

The image displays the Snow Pilot software interface. On the left, a snow profile is shown with a vertical axis for depth (0 to 61 cm) and a horizontal axis for snow type (I, K, P, 1F, 4F, F). A blue bar represents the snow profile, with a red line indicating the snow surface at approximately 39 cm depth. A logo for "SNOW PILOT" is visible in the top left corner.

On the right, a table provides detailed data for the snow profile. The table has five columns: Form, Size, Moisture, ρ (kg/m³), and Stability tests & Layer comments. The data is organized into layers, with the top layer (0-39 cm) being a solid blue bar and the bottom layer (39-61 cm) being a solid blue bar. The table includes a "CT14, SC @39cm" entry and an "ECTX" entry.

Form	Size	Moisture	ρ (kg/m ³)	Stability tests & Layer comments
+				
⊗				CT14, SC @39cm
□	1-3			
				ECTX