

The diagram shows a snow profile on the left and a data table on the right. The snow profile is a vertical bar with a blue background and a white border. It is divided into two main sections: a top section from 0 to 30 cm and a bottom section from 30 to 90 cm. The top section is labeled '1F' and the bottom section is labeled '4F'. The bottom section has a small white gap at the 30 cm mark. The table on the right has columns for 'typ', 'kristall', 'storlek', 'fukthalt', 'ρ', and 'Stabilitetstest & Lager Kommentarer'. The 'fukthalt' column has a value of 'D' at 10 cm. The 'ρ' column has a value of '100' at 10 cm. The 'Stabilitetstest & Lager Kommentarer' column has a value of '1' at 10 cm.

typ	kristall	storlek	fukthalt	ρ	Stabilitetstest & Lager Kommentarer
			D	100	1