

SNOW COVER PROFILE						Obs Jim Giglinto		Profile Type Full		No.			
Enter Title 1 here						Date 3/5/2015		Surface Roughness — Smooth					
Enter Title 2 here						Time 09:00		Penetration Foot 41		Ski			
Location Marcy Dam								Air Temperature -12.5		C°			
H.A.S.L. 2100 Feet				Co-ord ,		Sky Cond. ☉ Overcast							
Aspect N/A				Slope 0 °		Precip. * Snow Very Light <1 cm/hr							
HS 75		HSW 0		P 0		R							
R K	P	1F	4F	F	H	θ	F	E	R	HW ρ	Comments	S	
T -10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0			
Hand Hardness / Cumulative Shear Stress													
The graph displays two data series against a horizontal axis representing distance from the surface (ranging from 0 to 1000 N/m²). The vertical axis represents height or stress (ranging from 0 to 100). A dashed line indicates the surface level at approximately 75 units. The 'Hand Hardness' is represented by a shaded area that starts at about 400 units and extends to 1000 units, with a maximum height of about 75 units. The 'Cumulative Shear Stress' is represented by a solid line with circular markers that starts at about 800 units and decreases to about 400 units at the end of the profile. A legend at the bottom identifies the symbols used.													
R K	P	1F	4F	F	SS	1000	800	600	400	200	N/m²		