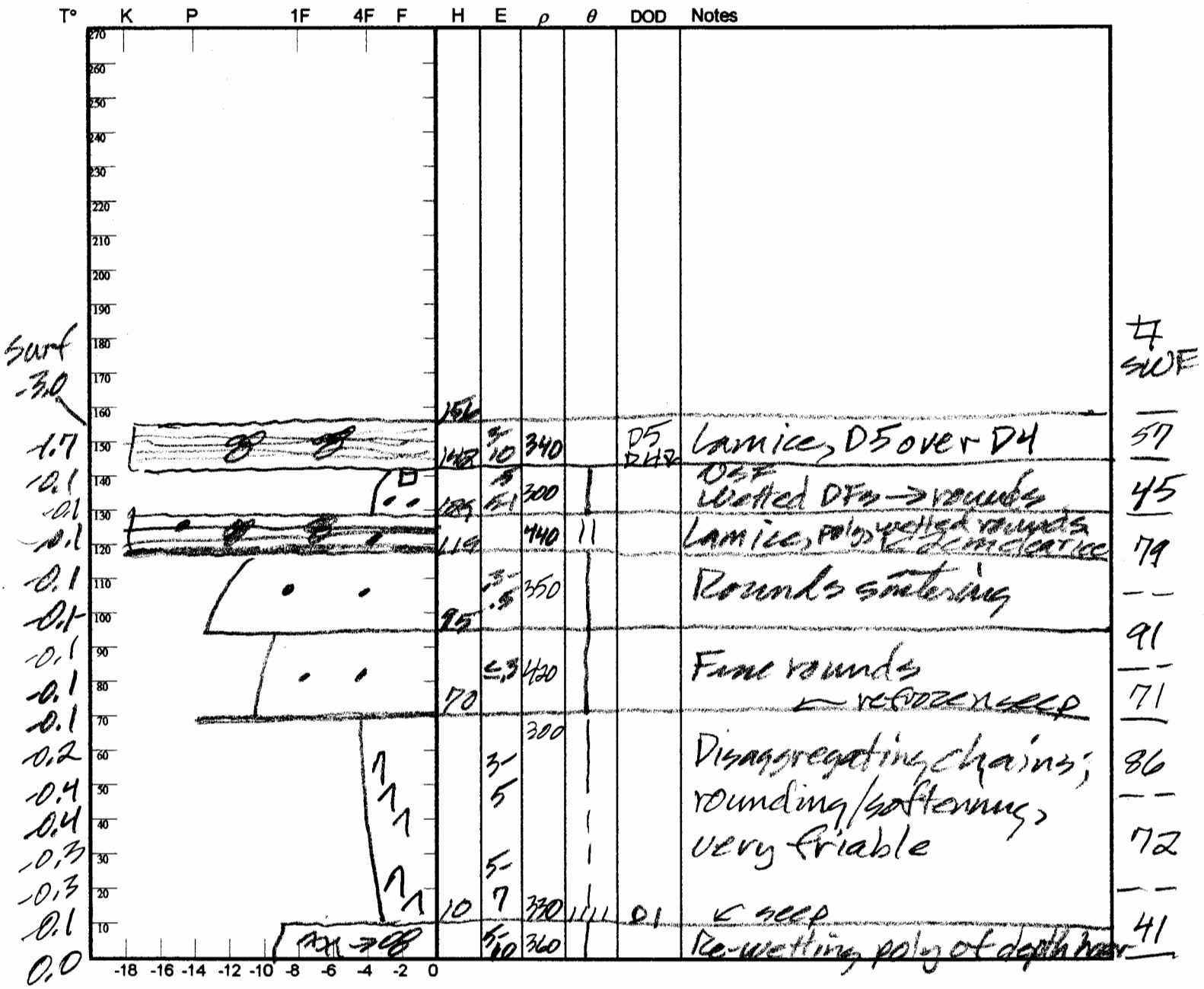
Observers: CL+AT | **Center for Snow and Avalanche Studies** | Profile # 7

Time: 0945 | **Snowpack Profile** | Date: 3/24/12

Location: SASP | Elev. 11,060 | Aspect: NE | Boot Pen: 0-5 cm | ∠: 3°

Air T: +5 °C | Sky: O | Precip: Nil | Wind: Lt | Prior Pit: # 6; 3/5/12

Total Snowpack SWE: 542 mm H_2O | Notes: HS↓ = 1.55m; $\bar{\rho}$ = 350 kg/m³



Potential Slab								Weak Layer & Bed Surface						
Ref	H_2O_{Nor} ÷ H_{Nor} = ρ_{kg}	Sin∠ x H_{Nor} x	ρ	x 9.8 =	τ_{Slab}	F	E	T_{WL}	S	C	RB	Shear Quality
A	mm ÷ m =	x	x	x 9.8 =								
B	mm ÷ m =	x	x	x 9.8 =								

Notes: Grain samples 4+5 merged

V. 11/20/03