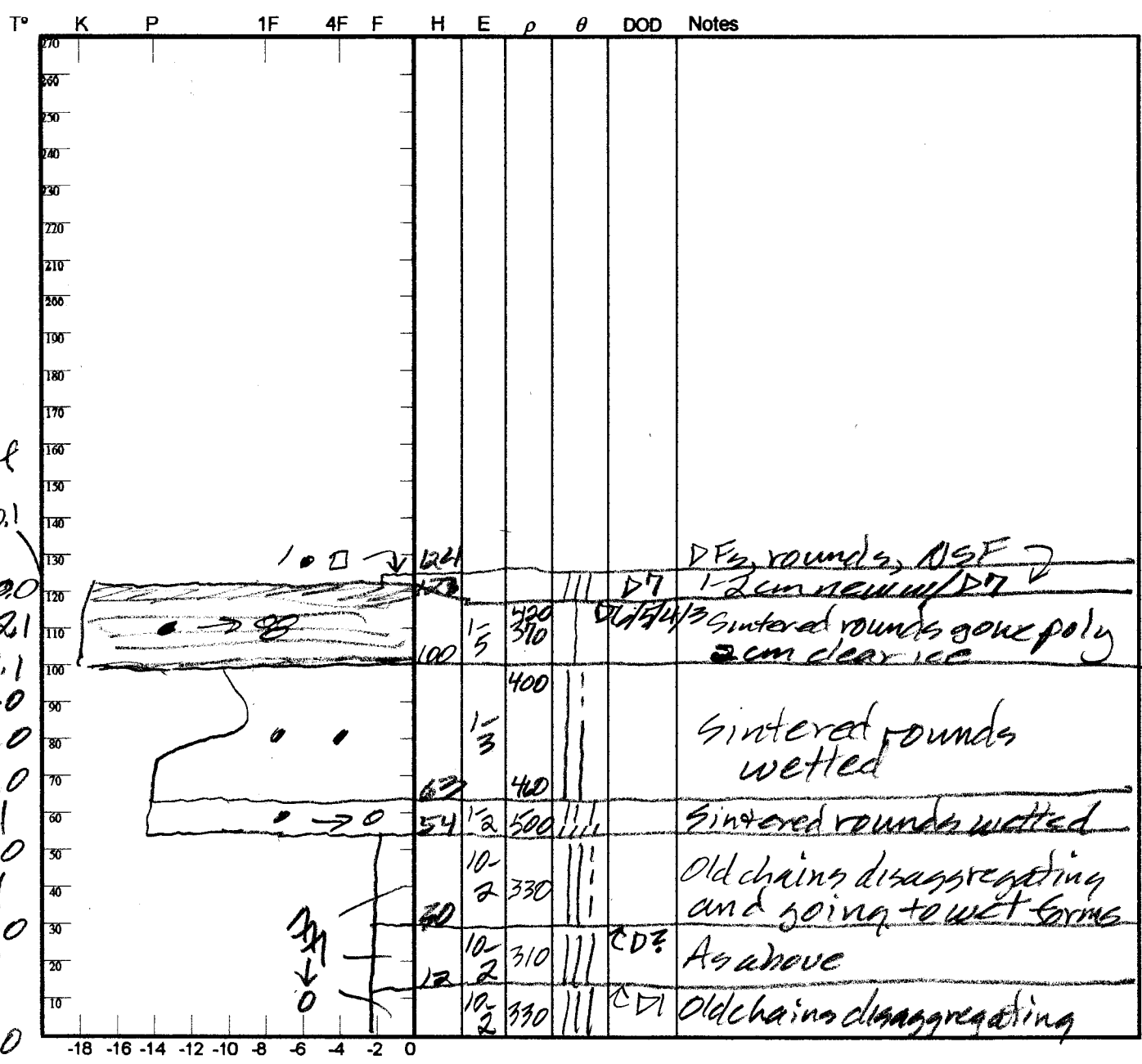


Observers: UAT
 Time: 1140 MDT
 Location: GMPF
 Air T: +5 °C
 Total Snowpack SWE: 504 mm H₂O

Center for Snow and Avalanche Studies

Profile # 1

Snowpack Profile
 Elev. 10,630' Aspect: UNE Boot Pen: 1 cm \angle : 4 °
 Precip: Nil Wind: W Prior Pit: # 1; 3/16/12
 Notes: H₅ = 1.83m; ρ = 410 kg/m³



Surf
 -0.1
 -0.0
 -2.1
 -1.1
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0

SWE
 7
 107
 99
 98
 80
 120

Potential Slab			Weak Layer & Bed Surface						
Ref	$H_{2O_{Nor}} \div H_{Nor} = \rho_{kg}$	$\sin \angle \times H_{Nor} \times \rho \times 9.8 = T_{Slab}$	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: H₅ @ 1125 MDT: 1 = 1.83m, 2 = 1.89m, 3 = 1.04m, 4 = 1.12m, 5 = 1.19m, 6 = 1.02m