Location:	(0)			Site:	FASP8		Date:	2025012	21
Time:	1100		Observers:	E, Mc Cue	200		Interval t	Interval board SWE measurement	urement
Precip Rate	None	Very Light	Light (1 cm / hr)	Moderate (5 cm / hr)	Heavy	Sample A	Depth (cm)	SWE (mm)	Density (kg/m3)
Precip Type	Rain	Snow	Graupel	Hail	Rain/Snow	Sample B			
						Sample C			
Sky	Clear	Few (< 1/4 of sky)	Scattered (1/4-1/2 of sky)	Broken > 1/2 of sky)	Overcast (complete cover)	Ground condition	Frozen	Moist	Saturated
Wind	Calm (0 mph)	Light (1 - 16 mph)	Moderate (17 - 25mph)	Strong (26 - 38 mph)	Extereme . (> 38 mph)	Ground	Smooth (< 5 cm)	Rough (5 - 20 cm)	Rugged (> 20 cm)
Tree Canopy	No trees	Sparse (5 - 20%)	Open (20 - 70%)	Closed (> 70%)		Ground Vegetation	Bare (	Grass	Shrub
Instrument	NS N/Y	Instrument	Y/N SN	Additio	Additional Comments	Height of Ground Vegetation	Vegetation (cm)	30	
Digital LWC	2	Snow Scope	7 308		ask m	rock	1 1	1.5	***
Stratigraphy pictures	ے	Lyte Probe	7	AACAIICI					
Standard ram	حد	SMP	2	D.					
Powder Ram		Force Ram	2					7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Slush Ram	2	Force Snow Scope	h£2 h	Larran					
HS Transects	2	Snow Scope Transects	N			di po			
Pit Pictures		SSA / NIR Box	2	S.					
Other									

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C	(Decimal Scale)	ee	Date (YYYYMMD)		Observers (first initial & last name):	(first initia	il & last na	me):				emperatur	_	Comments/Notes:	s/Notes:
Time (phi openiod)   S.   Linn (r)   S.   Linn   S.	LOCATION (Neglonal contr.)		702501	2		Clue	, -					time	is !	8	- (
Company   Comp	Site (Study Plot)	1	Time (pit	topened)	•	2					- 1-	- 1	141	5	
Som Optity   Committee   Com	77		= 8		-					1	-				
Section   Common	(4)	Snow Depth	LWC			1		1	Ž	(two		device & un	certainty:		
Density   LINC   Temperature   Height above   Comm Size   Hand above   Comm Size   Comm Size   Hand above   Comm Size   Comm Size   Hand above	SITEYYYMMDD	(cm)	-	S ON OW		O I MIC		3	,	ā		1.15 +/-	'n		
Constitution   Cons	ENSP8 20250121	22)		1	12h0	448	MIX -	44112	05			500			
Above   Density   Density   Estra   Permittivity   Height above   T   Height above   T     Height above   T     Height above   T     Height above   T     Height above   T     Height above   T     Height above   T     Height above   T     Height above   T     Height above   T	Density	1	Ę	VC	Tempera	ature						S	tratigraph		
Color   Sayma   Sayma   Sayma   Sayma   Conviless)   Conviless	Density profile A		Permittivity profile A	Permittivity profile B	Height above ground	7	Height gro	above und		rain Size (mm)		Grain Type	Hand Hardness	Manual Wetness	Stratigraphy Comments
Composition   11.5   12.502.1.5   13.3   1.04   6.8   6.1   6.5   FC SE   F D   OF No.     Fig.   Color   11.5   12.502.1.5   13.0   1.04   6.8   6.1   6.5   FC SE   F D   OF No.     Fig.   Color   11.5   12.502.1.5   1.04   6.8   1.05   1.05   1.05   1.05   1.05     Fig.   Color   11.5   12.502.1.5   1.05   1.05   1.05   1.05   1.05   1.05     Fig.   Color   11.5   12.502.1.5   1.05   1.05   1.05   1.05   1.05     Fig.   Color   11.5   12.502.1.5   1.05   1.05   1.05   1.05     Fig.   Color   12.5   12.502.1.5   1.05   1.05   1.05   1.05   1.05     Fig.   Color   12.5   12.502.1.5   1.05   1.05   1.05   1.05     Fig.   Color   12.502.1.5   1.05   1.05     Fig.   Color   12.502.1.5   1.05   1.05     Fig.   Color   12.502.1.5   1.05   1.05   1.05     Fig.   Color   12.502.1.5   1.05   1.05     Fig.   Color   12.502.1.5   1.05   1.05     Fig.   Color   12.502.1.5   1.05     Fig.   Color   12.502.1.5   1.05     Fig.   Color   12.502.1.5   1.05     Fig.	<del>-</del> -		-	(unitless)	(cm)	ငိ	ä - 47		Max	Mis	BvA		-		
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