Location (Region	nal Scale)		The gran	Date (YYYY	MMD)	Observ	ers (first i	nitial & last	name):						Comme	nts/Notes:
CO FEF			20241	107	the state of the second			Cue					Temperature profile times		5 m 1ce - 20 cm	
Site (Study Plot)			Time (pit opened)									END				
SLMet			1138		2 Einney						1140	1143	End 1210			
Pit ID Snow Depth (cm)  5L20241107 2\		LWC Device & SN			UTME			TMN		Zone (two digit)	TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN	SPS uncertainty:				
			NIO		042574			1935	7	135	14.2	2 m				
Density			LWC		Temperature			Stratigraphy								
Height above ground		ty Density Extra A profile B Density	Permittivity profile A	Permittivit y profile B	Height above ground	т	No. of the Control of	Height above ground		Grain Size (mm)		Grain	Hand	Manual	Stratigraphy Comments	
top _ bottom	kg/m3	kg/m3	kg/m3	(unitless)	(unitless)	(cm)	оС	top (cm)	- bottom	Max	Min	Avg	Туре	Hardness	Wetness	
(cm) (cm) 21 - 15	7.5mm					20	-2.8	21	. 20	2	0.5	1	DF	F	M	FCSF Secondary 0.3-0.5m
7 - 0	8					10	The state of the s	70	15	١	0.3	0.5	FCSF	F	M	
7-0	25mm					D		15	7	0.75	0,3	0.5	FC	F	D	not as big as I man for
2.6-0	25 M	N						7	0	2	0.5	١	FC	4F	0	early stage cupping crust evident (variable)
8 - 0	27.5	-0100					7,00(.0)				2200					
-	07.0															
-						12 mag	Le selle		-							
- 1									-			1,5 84				
•		X			(September)	- Andrews		£20, 10000								
-									-		1.100	T				
					3				-							
-			The same	ALCONOMIC TO SERVICE STATE OF THE PARTY OF T								Victoria de la composición dela composición de la composición de la composición dela composición dela composición dela composición dela composición de la composición dela composición del				
-			AT AN ADMINISTRA	Alexander and the second												
			V. Table									6				
												-				
-									1	37.505-	and the same				Water time in a	

Location:	Co	Fra	ser			Site: SL MET			Date:	202411	07		
Time:	1\38 Observers					S. Kin	eye.	Interval board SWE measurement					
	1		Very Light	Links		Moderate			Depth (cm)	SWE (mm)	Density (kg/m3)	Evidence of mel	
Precip Rate	None		(0.5 cm / hr)	Light (1 cm / hr)		(5 cm / hr)	Heavy (10 cm / hr)	Sample A	17	23,5	138.235 resulting loss	resulting in SWE loss? (Y/N)	
Precip Type	Rain		Snow	Graupe		Hail	Rain/Snow	Sample B	17	24.5	144,117	Yes	
	Calm		Few	Scattered (1/4-1/2 of sky) Moderate (17 - 25mph)		Broken (> 1/2 of sky) Strong (26 - 38 mph)	Extereme	Sample C Ground condition Ground roughness	Frozen Smooth (< 5 cm)	Moist  Rough (5 - 20 cm)	Saturated  Rugged (> 20 cm)		
Sky			(< 1/4 of sky)										
Wind			Light (1 - 16 mph)										
Tree Canopy	No	o trees	Sparse (5 - 20%)	Open (20 - 70%)		Closed (> 70%)		Ground Vegetation	Bare	Grass	Shrub	Deadfall	
Instrument	Y/N SN Instrument			Y/N	SN	Addition	nal Comments	Height of Ground Vegetation (cm)					
Digital LWC			Snow Scope				Sunny	1					
	4.05.00					Weather							
Stratigraphy pictures			Lyte Probe			Weather							
			Lyte Probe										
pictures						Pit							
pictures Standard ram			SMP			Pit							
Standard ram  Powder Ram			SMP Force Ram Force Snow										
Standard ram  Powder Ram  Slush Ram			SMP  Force Ram  Force Snow Scope  Snow Scope			Pit		take 7	26 cm				