105-00					Date:		Observers (first initial & last name):										Comments/Notes:		
ite (Study Plot):					202411		S. Kinney								erature le times	e energia.	Stake rocu		
JAC Met				Time (pit	opened):							START	END						
t ID: state, loc, site)		Snow Depth (cm)		LWC serial #		UTME:			UTMN: Zone: (two digit) 4417704 135				1021 1024 GPS device &						
28150520105 18												4.00	-	uncertainty:		.5			
Density			- LWC		Temperature			Stratigra							Stratigraph	hy			
ground		profile A	Density profile B	Extra Density	Permittivity profile A	Permittivity profile B	Height above ground	T	Height above ground		Grain Size (place 'X' in colur				Grain	Hand	Manual		
top cm)	_ bottom (cm)	kg/m <sup>s</sup>	kg/m³	kg/m³	(unitless)	(unitless)	(cm)	°C	top (cm)		< 1 1-2 2-4 4-6 > 6 mm mm mm mm mm		> 6	Туре	Hardness		Stratigraphy Comments		
	- 72	10					18	-3:1	18	17	X	1	15			PP3P DF	F-	D	
11	-	5.5					0	0	17	- 11	.3	.5	1		-	FC	F-	0	
4	0	7							11	- 7	.3	5	١			FC	F+	D	
	R	23.5					Option -	No. 40 Constitution	7	- 0	.74	.5	.1			FC	E+		
-	16	22,5					SOR!						333			**		D	
							The same of			ACCURATE OF THE PARTY OF T			No.					9 17 10	
-	134-4											100	let set			-10350			Statistication
						The second							700			rgal	The same	91.029	
					S. or in the second					FR CANAL			i je						
-		131,701		7-4-	A. Salar						33 m		or id						
-			Laction Control Con-																
Capper														State of the				r de la	AND PROPERTY OF THE PARTY.
-																			
700		7				Approximate the second													

Location:	C	0 1	vaser	\$		Site: JPC			Date:	2024110	7		
Time:	0945				servers:			Interval board SWE measurement					
		-							Depth (cm)	SWE (mm)	Density (kg/m3)	Evidence of melt	
Precip Rate		None	Very Light (0.5 cm / hr)	(	Light 1 cm / hr)	Moderate (5 cm / hr)	Heavy (10 cm / hr)	Sample A	15.6	70.5		resulting in SWI loss? (Y/N).	
Precip Type	Rain		Snow	Graupel		Hail	Rain/Snow	Sample B	15.8	20,5		Yes	
								Sample C	15.4	19.5		(	
Sky	Clear  Calm (0 mph)		Few (< 1/4 of sky)	Scattered (1/4-1/2 of sky) Moderate (17 - 25mph)		Broken (> 1/2 of sky) Strong (26 - 38 mph)	Overcast (complete cover) Extereme (> 38 mph)	Ground condition Ground roughness	Smooth (< 5 cm)	Moist  Rough (5 - 20 cm)	Saturated  Rugged (> 20 cm)		
Wind			Light (1 - 16 mph)										
Tree Canopy	No 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	TOTAL PROPERTY AND	ound Vegetation cm)	5			
Stratigraphy pictures Standard ram			Lyte Probe			Weather	070	Son	truins to Poke	4.1			
otandard ram		*				Pit							
Powder Ram		Force F											
Slush Ram	Force Snow Scope				Hardness								
HS Transects			Snow Scope Transects										
						ALCOHOLD A LANGER DECIDED					are a gray		
Pit Pictures			SSA / NIR Box			Misc	145 5+	ake l	o cm				