Other	Pit Pictures	HS Transects	Slush Ram	Powder Ram	Standard ram	Stratigraphy pictures	Digital LWC	Instrument	Tree Canopy	Wind	Sky		Precip Type	Precip Rate		Time:	Location:
	4	7	2	Y	Y	V	ح	Y/N SN	No trees	Calm (0 mph)	Clear		Rain	None		0831	Co
	SSA / NIR Box	Snow Scope Transects	Force Snow Scope	Force Ram	SMP	Lyte Probe	Snow Scope	Instrument	Sparse (5 - 20%)	Light (1 - 16 mph)	Few (< 1/4 of sky)		Snow	(0.5 cm / hr)	Very Light	2	
	2	N	~	4	7	5	4 234	Y/N SN	Open (20 - 70%)	Moderate (17 - 25mph).	Scattered (1/4-1/2 of sky)		Graupel	(1 cm / hr)		Observers:	
	S.	nardiress	I I		<b>o</b>		Weather	Additio	Closed (> 70%)	Strong (26 - 38 mph)	Broken (> 1/2 of sky)		Hail	(5 cm / hr)	Moderate	Emc Cut	Site:
	As 61cm @					7 =		Additional Comments		Extereme (> 38 mph)	(complete coyer)		Rain/Snow	(10 cm / hr)		14	Frala
	3,445 @ "	s man s						Height of Ground Vegetation	Ground Vegetation	Ground roughness	Ground condition	Sample C	Sample B	Sample A			
	W.			*				Vegetation (cm)	Bare	Smooth (< 5 cm)	Frozen				Depth (cm)	Interval	Date:
	i gymnethy (g.)					l I			Grass	Rough (5 - 20 cm)	Moist				SWE (mm)	Interval board SWE measurement	20241230
									Shrub	Rugged (> 20 cm)	Saturated				Density (kg/m3)	surement	30
									Deadfall					loss? (Y/N)			

Location (Regional Scale)		Date (YYYYMMD)		Observers (first initial & last name):	s (first ini	itial & last	name):					1 245	Commen	Comments/Notes:
Co		7024	CEZIFRA	C WCV	3	7					Temperature profile times	re profile		
Site (Study Plot)		Time (		0.0		*					START	END		
5477		Caso	8								1580	0190		
Pit ID SITEYYYMMDD	Snow Depth	LWC	Device & SN		UTME		5	UMN	Zc (two	Zone (two digit)	GPS device & uncertainty:	certainty:		
E1110001120	63	N/o	0	hshhzho	hsh.		13tinh	12	77		GARMIN 655	M 655		
Density		_	LWC	Temperature	ature	B Canto						Stratigraphy		
Height above Density ground profile A	Density Extra profile B Density	Permittivity sity profile A	y Permittivity profile B	Height above ground	7	Heigh gro	Height above ground	G	Grain Size (mm)		Grain	Hand	Manual	Strationaphy Comments
23	kg/m3 kg/m3	n3 (unitless)	) (unitless)	(cm)	ဂိ	top (cm)	bottom (cm)	Max	M.	Avg	Туре		Wetness	ouaugiaphy confinents
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Ram Penetrometer Field Data Sheet Tube weight Location: Co Н Hammer weight Site: FEFUQ kg n Number of falls Associated pit/transect/point: Faf Ho 20211230 f Fall height cm Date: 70241230 Time: @131 Location of point Observer: LucCua kg RN = T + H + nfH/pUTMN: Zone: UTME: RR = 9.81 (T + H + nfH/p)N Ram mass: Ram type: kg H n f H T p B 0.1 0,5 0.10.1 1.4 Barre Barre 叮 Notes:

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Comments		_	cm	z	Force Gage	Profile #	SN	ŌΙ	Time	Y-Coord	X-Coord
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