	*	-												77			
Other	Pit Pictures	HS Transects	Slush Ram	Powder Ram	Standard ram	Stratigraphy pictures	Digital LWC	Instrument	Tree Canopy	Wind	Sky		Precip Type	Precip Kate		Time:	Location:
		ک	2	~	7	حک	2	YN.	No trees	(0 mph)	Clear		Rain	None		15	Fra
	S	co.	,	5)		S	es C		a a	-	5		<i>y</i> —	1535	Fraser
	SSA / NIR Box	Snow Scope Transects	Force Snow Scope	Force Ram	SMP	Lyte Probe	Snow Scope	Instrument	Sparse (5 - 20%)	Light (1 - 16 mph)	(< 1/4 of sky)		Snow	(0.5 cm / hr)	Very Light		00
	2	2	ک	2	2	2	2	Y/N SN	Open (20 - 70%)	Moderate (17 - 25mph)	Scattered (1/4-1/2 of sky)	,	Graupel	(1 cm / hr)	l ight	Observers:	
Misc		Hardness		3		weatner		Additio	Closed (> 70%)	Strong (26 - 38 mph)	Broken (> 1/2 of sky)	,	Haii	(5 cm / hr)	Moderate	5. Francy	Site:
		# 15				EH E		Additional Comments		Extereme (> 38 mph)	Overcast (complete cover)		Rain/Snow	(10 cm / hr)	Неауу	self .	SL MET
					¥		a de	Height of Ground Vegetation	Ground Vegetation	Ground roughness	Ground condition	Sample C	Sample B	Sample A			7
								Vegetation (cm)	Bare	Smooth (< 5 cm)	Frozen	Y, 8	8.h	5	Depth (cm)	Interval	Date:
								100	Grass	Rough (5 - 20 cm)	Moist	6,5	5.5	6,5	SWE (mm)	Interval board SWE measurement	1211 1202
			,		·				Shrub	Rugged (> 20 cm)	Saturated				Density (kg/m3)	surement	7
									Deadfall					resulting in SWE loss? (Y/N)	Evidence of melt		

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	7	1	FCSF	%	2	2	_		1	رم چ				3	3.5	74 - 71
			7	Avg	Min	Max	bottom (cm)	(cm)	ဂိ	(cm)	(unitless)	(unitless)	kg/m3	kg/m3	kg/m3	top - bottom
Stratigraphy Comments	Manual	Hand	Grain	0	Grain Size (mm)	_	Height above ground	Height gro	Τ	Height above ground	Permittivity profile B	Permittivity profile A	Extra Density	Density profile B	Density profile A	Height above ground
		Stratigraphy							rature	Temperature	70	LWC			Density	
		3	110	153		प्रमाथव37	2		2	D42874		6/5		42	MIN	2022
		certainty:		Ē	7 3	UTMN	C				& SN	LWC Device & SN		Snow Depth	Ö	Pit ID SITEYYYMMDD
		i	SPS .								0	1533			ret	かりゃ
		1647	スペナ					5	の、ころいつの	ω	opened)	Time (pit opened)				Site (Study Plot)
HS@ Stake CVCin	13 St	END	START					25	N. Klanes	V)	(2)	12111202		0	1	traser
•		re profile	Temperature profile				idino).	Observers (lirst initial or last manne).	S (IIIS) III	Observe		Date (YYYYMMD)			al Scale)	Location (Regional Scale)
ts/Notes:	Comments/Notes:						ama).	10 000								
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Ram Penetrometer Field Data Sheet

				Ran	m Penetr	ometer	rieiu c	ata Sile						
-ocation): C	OF	ruser	- 7							Tube	weight	T	kg
Site:	56	ME	T		Hammer weight			Н	kg					
				2024119	2-1 54						Number of falls			
	ted pit/tr	ransect/p つていい	pointe			1556				+		height	f	cm
Date:				S. Kinn	Time:	1370				Loc		of point		cm
	er: E 0425			UTMN: Y				Zone:	135		T + H + T		-	kg
Ram typ		Pow	dir	UTIVIN: -	Ram m			120	kg			+ H + nfl	H/p)	N
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	-	5	12	18.5			2	10	19					
		5	3	11.5			4	10	70					
	1	5	14	20			3	15	20.5				1 5	
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	cation (regi	onal scale)	Site (stud	y plot)		Trans	sects	Date	Ti	me		
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	Observ		Y at	Wx Description								
SK	INNEY "	Enclor	Com	, Fe	w, No	· Now	e					
		ansect A		g	Tra	nsect B		1				
Poin	t HS (cm)	Point	HS (cm)		HS (cm)	Point	HS (cm)					
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1	7	32		1	38,5	32	72					
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3	177	34		3	33	34		<u> </u>				
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6	74	37		6	21.5	37						
7	24	38		7	24	38						
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10	23	41		10	72	41						
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12	7	43		12	27	43						
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