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:
	Y	X	7	У	V	4	こ	Y/N SN	No trees	Calm (0 mph)	Clear	Rain	None			
	SSA / NIR Box	Snow Scope Transects	Force Snow Scope	Force Ram	SMP	Lyte Probe	Snow Scope	Instrument	Sparse (5 - 20%)	Light (1 - 16 moh)	Few (< 1/4 of sky)	Snow	(0.5 cm / hr)			2
	1 0101	ح	<	<	2	3	Y 300	NS N	Open (20 - 70%)	Moderate (17 - 25mph)	Scattered (1/4-1/2 of sky)	Graupel	Light (1 cm / hr)		Observers:	
Misc			Hardness	300 00 0 0	<u>.</u>		Weather	Additio	Closed (> 70%)	Strong (26 - 38 mph)	Broken (> 1/2 of sky)	Haii	(5 cm / hr)	20000	1	Site:
								Additional Comments		Extereme (> 38 mph)	Overcast (complete cover)	Rain/Snow	Heavy (10 cm / hr)		5	VIE Ha
								Height of Groun	Ground Vegetation	Ground roughness	Ground condition	Sample B	Sample A			
	Magazina ing panggangan panggangan panggangan panggangan panggangan panggangan panggangan panggangan pangganga	Comprehensive serial series serial and series and series series series series and series se						Height of Ground Vegetation (cm)	Bare	Smooth (< 5 cm)	Frozen			Depth (cm)	intervali	Date:
						1		ō	Grass	Rough (5 - 20 cm)	Moist			SWE (mm)	Interval board SWE measurement	20107
		No.							Shrub	Rugged (> 20 cm)	Saturated			(kg/m3)	urement	
		Section 1997	the second of th	- 4000-00-00					Deadfall			,	resulting in SWE loss? (Y/N)	Evidence of melt		

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Ram Penetrometer Field Data Sheet

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