Acadia Learning Snowpack Project Field Data Sheet	Site Name	Site ID	Site Tenegraphy This compling site is:	Canopy cover-	
	School		Site Topography-This sampling site is:	 Partially open Closed 	
	Town or City		 At the bottom of a slope On the side of a slope 		
	County		\Box At the top of a slope	Site Forest Type- White-Red Pine Spruce-Fir Northern Hardwoods Aspen-Birch Maple-Ash-Elm	
	Recorder's initials		Site Aspect- This sampling site faces:		
	Site elevation (ft)		 □ North □ Northeast □ East □ Southeast 		
	Site Latitude and Longitude		 □ South □ Southwest □ West □ Northwest 		

Site description:

Record data for individual sampling events below

Sampler initials	Date	Time	Site air temperature (°C)	Snow temperature* (°C)	New Snowfall (inches)	Total Snow Depth (inches)	SWE**	Comments



* Take snow temperature 3 cm up from the soil surface **For SWE (snow water equivalent) collect sample at site, and determine the SWE back in the classroom

Acadia Learning Snowpack Project Field Data Sheet 2: for established sampling sites

 Site Name
 Site ID

 School
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Record data from individual sampling events below

Sampler initials	Date	Time	Site air temperature (°C)	Snow temperature* (°C)	New Snowfall (inches)	Total Snow Depth (inches)	SWE**	Comments



* Take snow temperature 3 cm (about 1 ¼ inches) up from the soil surface **For SWE (snow water equivalent) collect sample at site, and determine the SWE back in the classroom