Names	Data
Names	Date

Winter Schoolyard Soil and Air Temperature Worksheet

		aries of the study area will be explained by the teachers prior to the experiment. Record a in the spaces below.	l				
•	Locati						
	0	Soil Temperature °F Air Temperature °F Is there snow? Are there living plants? Is there plant litter?					
	0	 Is there a building, fence or statue within four steps of you (Yes or No and Building Statue or Fence)? 					
	_						
	0	If you face the structure, what direction are you looking?					
	0	How many steps away is the structure?					
	Locati	on 2					
	0	Soil Temperature °F Air Temperature °F					
	0	Is there snow? Are there living plants? Is there plant litter?					
	0	Is there a building, fence or statue within four steps of you (Yes or No and Building,					
		Statue or Fence)?					
	0	If you face the structure, what direction are you looking?					
	0	How many steps away is the structure?					
•	Locati	on 3 Soil Temperature °F Air Temperature °F					
	0	Is there snow? Are there living plants? Is there plant litter?					
	0	Is there a building, fence or statue within four steps of you (Yes or No and Building,					
	0						
		Statue or Fence)?					
	0	If you face the structure, what direction are you looking?					
	0	How many steps away is the structure?					
•	Locati	on 4					
	0	Soil Temperature °F Air Temperature °F					
	0	Is there snow? Are there living plants? Is there plant litter?					
	0	Is there a building, fence or statue within four steps of you (Yes or No and Building,					
		Statue or Fence)?					
	0	If you face the structure, what direction are you looking?					
	0	How many steps away is the structure?					
		<u> </u>	-				

Locati	ion 5	A : T	
0	Soil Temperature 'F	Alf 10	emperature °F Is there plant litter?
0			_
0	G	•	of you (Yes or No and Building,
0		·	king?
0	How many steps away is the s	structure?	
Locati			
0			emperature °F
0	Is there snow? Are t	there living plants?	Is there plant litter?
0	Is there a building, fence or st	atue within four steps	of you (Yes or No and Building,
	Statue or Fence)?		
0	If you face the structure, what	t direction are you lool	king?
0	How many steps away is the s	structure?	
	completing the data measureme llowing questions as a group.	ents, bring the data she	ets back to the classroom to answe
the fo	llowing questions as a group.	G .	ets back to the classroom to answer
Where	llowing questions as a group. e the air and soil temperatures	the same in each locat	ion you measured?
Where	llowing questions as a group. e the air and soil temperatures e was the soil temperature	the same in each locat	ion you measured?
Where	e the air and soil temperatures was the soil temperature What was covering the gr	the same in each locat e the warmest? round at that loc	cion you measured?ation?
Where	e the air and soil temperatures was the soil temperature What was covering the gr	the same in each locat e the warmest? round at that loc gs or structures:	ation?nearby and which direction
Where o	e the air and soil temperatures was the soil temperature What was covering the gray where there any building were they?	the same in each locate the warmest? round at that locate gs or structures:	ation?nearby and which direction
Where o	e the air and soil temperatures was the soil temperature what was covering the grant where there any building were they?	the same in each locate the warmest?round at that locate gs or structures :	ation?nearby and which direction
Where	e the air and soil temperatures was the soil temperature what was covering the grant where there any building were they?	the same in each locat e the warmest? round at that loc gs or structures: coldest? ad at that location?	ation?nearby and which direction
Where o o	e the air and soil temperatures was the soil temperature what was covering the grade were they? E was the soil temperature they was the soil temperature the was the soil temperature the what was covering the ground where there any buildings or	the same in each locate the warmest? round at that location? restructures nearby are	ation?
Where o o	llowing questions as a group. e the air and soil temperatures was the soil temperature What was covering the grown were they? was the soil temperature the grown What was covering the groun What was covering the groun Where there any buildings or the air temperature change be	the same in each locate the warmest? round at that location? retructures nearby and etween different location.	ation?
Where o o	e the air and soil temperatures was the soil temperature what was covering the grown were they? was the soil temperature they was the soil temperature the was the soil temperature the what was covering the grown where there any buildings or where there any buildings or where was the air temperature change be where was the air temperature.	the same in each locate the warmest?	ation? nearby and which direction ad which direction were they?
Where o o	e the air and soil temperatures was the soil temperature what was covering the grown were they? was the soil temperature they was the soil temperature the was the soil temperature the what was covering the grown where there any buildings or where there any buildings or where was the air temperature change be where was the air temperature.	the same in each locate the warmest?	ation?
Where Where O O Did to	e the air and soil temperatures was the soil temperature what was covering the grown were they? Where there any building were they? What was covering the grown what was covering the grown where there any buildings or where there any buildings or where was the air temperature change be where was the air temperature was the air temperature was the air temperature was the air temperature.	the same in each locate the warmest?	ation? nearby and which direction ad which direction were they?
Where Where O Under the following the fol	e the air and soil temperatures was the soil temperature what was covering the grown were they? Where there any building were they? What was covering the grown what was covering the grown where there any buildings or where there any buildings or where was the air temperature change be where was the air temperature was the air temperature was the air temperature was the air temperature.	the same in each locate the warmest?	ation?