Name:	Date:

Site Assessment

School:

Site Assessment Data Sheet

Time:

1. MEASURE THE GARDEN SITE (length x width). Write measurements below.				
2 CREATE Δ DRΔET TW/O-Γ	IMENSIONAL DRAW	ING OF THE GARDEN SITE. Include the	e measurement dimensions and anything	
			g, which will be used for future lessons	
for the Vision and impleme	_		y, which will be used for future lessons	
joi the vision and impleme	Treation of the Garach			
2 IDENTIEV THE HARITAT/9	S) DRESENT AT THE G	ARDEN SITE (circle the best options be	alow)	
TREES	none	a few (1-3)	many (more than 3)	
OPEN FIELD/LAND	none	a little	a lot	
LAWN/GRASS	none	a little	a lot	
WATER (pond, stream)	none	a little	a lot	
BUSHES	none	a few (1-3)	many (more than 3)	
WEEDS/PLANTS	none	a few (1-3)	many (more than 3)	
GARDEN	none	a lew (1-3)	a lot	

4. IDENTIFY THE BIOTIC (living) ELEMENTS AT THE GARDEN SITE (see	e reference sources provided).
	ANIMALS
P	(insects, mammals, birds, reptiles, amphibians)
	(ilisects, ilialililiais, bilds, reptiles, allipilibialis)
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A	
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S	
5. IDENTIFY THE ABIOTIC (non-living) ELEMENTS AT THE GARDEN SI	TF
3. IDENTIL THE ADIOTIC (HOH-HVIIIS) ELEMENTS AT THE GARDEN ST	TL.
6. LIST THE HUMAN-MADE ELEMENTS AT THE GARDEN SITE (tables,	benches, sidewalks, fences, lights

7. IDENTIFY AND LIST ANY WATER RESOURCES AVAILABLE AT THE GARDEN SITE (irrigation system / sprinklers).		
8. DOCUMENT THE AMOUNT AND TYPE OF TRASH AT THE GARDEN SITE (circle the best option below).		
none a little a lot		
Trash Items:		
9. IDENTIFY ANY SOURCES OF ENVIRONMENTAL POLLUTION (AND THE SOURCE) AT THE GARDEN SITE. Circle best options.		
Industrial pipes Animal Waste Overflowing Trash Storm Drains		
Oil/Petroleum Chemical/Detergent		
Other:		
10. LIST THE COMPOSITION OF THE SOIL AT THE GARDEN SITE (see Soil Types Reference Sheet). Circle best options.		
Soil Texture: Smooth and Sticky (like clay) Gritty (like sand) Rocky (lots of pebbles)		
Describe in Detail:		
Cail Calana Blade Barton Light Brazon Bad Core		
Soil Color: Black Dark Brown Light Brown Red Gray		
Describe in Details		
Describe in Detail:		
11 IDENTIFY THE AMOUNT OF SUN AND SHADE EXPOSURE AT THE GARDEN SITE (circle the best entions below):		
11. IDENTIFY THE AMOUNT OF SUN AND SHADE EXPOSURE AT THE GARDEN SITE (circle the best options below): SUN: full sun partial sun no sun		
SHADE: full shade partial shade no shade		
12. SELECT THE SEASON PLANTING WILL TAKE PLACE (choose from the options below).		
Fall Winter Spring Summer		
raii Wilitei Spring Sulliniei		
13. DOCUMENT THE WEATHER CONDITIONS DURING THE DAY OF THE FIELD SITE VISIT (circle all applicable options below).		
Partly Cloudy Cloudy		
Rainy Cool/Cold Clear & Sunny Hot		
Windy Air Temperature in degrees Fahrenheit:		
Describe the Weather Conditions:		
Describe the Weather Conditions.		