



Bridging the Watershed

Talkin' Trash Datasheet

Date:

Teacher:

Park:

Study Site:

Park Rangers & Educators: (one per row)

Group Members: (one per row)

<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

Latitude: North ° ' "

Longitude: West ° ' "

Why is it important to know the latitude and longitude?

	Yesterday		Today
Air Temperature	<input type="text"/> °C		<input type="text"/> °C
Cloud Cover	<input type="checkbox"/> Clear <input type="checkbox"/> Partly Cloudy <input type="checkbox"/> Cloudy		<input type="checkbox"/> Clear <input type="checkbox"/> Partly Cloudy <input type="checkbox"/> Cloudy
Precipitation	<input type="checkbox"/> None <input type="checkbox"/> Rain <input type="checkbox"/> Other		<input type="checkbox"/> None <input type="checkbox"/> Rain <input type="checkbox"/> Other

How could weather affect today's field study?

Data Collection

Type of Litter	# Bags	Mass in kg
Recyclable (Plastic and glass bottles, aluminum and steel cans, plastic containers)	<input type="text"/>	<input type="text"/>
Non-Recyclable Plastic (stryofoam, rubber, shopping bags, plastic packaging)	<input type="text"/>	<input type="text"/>
Recyclable Paper (Cardboard, newspaper, paper towels, looseleaf paper)	<input type="text"/>	<input type="text"/>
Non-Recyclable Paper (potato chip bags, shrink wrap, candy wrappers)	<input type="text"/>	<input type="text"/>
Special/Other (Anything else you find that will fit in your bag)	<input type="text"/>	<input type="text"/>

Gram (g) to kilogram (kg) conversions

1000 g = 1 kg

Example:
2000 g = 2 kg

Example 2:
500 g = .5 kg

List any Special items found:

On the back of this page, sketch your site. Show all details important to your field study site.