

SITE & COLLECTION ENTRY INSTRUCTIONS

Project Name:

Project Leader Name:

Project Target Organism Group Name:

SITE DATA:

Site Description:

Site #: <required>

County:
State (abbrev):
Elevation (m):
Elevation (ft):

Site Notes:

Location Data
(coordinates)

UTM e:
UTM n:
Source: (pick list provided)
Datum: (NAD83 preferred)

* Note: accurate coordinate and description location data is important info used to double check the site.*

COLLECTION DATA:

Sample #:

Collection Notes:

Capture Method and Date:

Date Set:
Date Retrieved: <required>
Collection Method: <required>

Environmental Observations:

Substrate Type:
Habitat Type:

Collectors:

	First Name	Last Name
Collector 1:	<input type="text" value="full name"/>	<input type="text" value="full name"/>
Collector 2:	<input type="text" value="full name"/>	<input type="text" value="full name"/>
Collector 3:	<input type="text" value="full name"/>	<input type="text" value="full name"/>

At least one name is required. A group name can be also entered, such as the Cosby Cock-fighting Club, etc.

Optional Physical/Chemical Readings:

	Parameter Name	Parameter Value
Parameter 1:	<input type="text" value="Example: pH"/>	<input type="text" value="Example: 4.9"/>
Parameter 1:	<input type="text" value="Example: Air Temperature"/>	<input type="text" value="Example: 16 deg C"/>
Parameter 1:	<input type="text" value="etc."/>	<input type="text" value="etc."/>
Parameter 1:	<input type="text" value="etc."/>	<input type="text" value="etc."/>
Parameter 1:	<input type="text" value="etc."/>	<input type="text" value="etc."/>