

Blanding's Turtle Trap Assessment

Trap Placement 2013 Field Form (4/13/13)

<input type="checkbox"/> TRA	<input type="checkbox"/> LT
------------------------------	-----------------------------

Observer(s):

Site Name:

Site Code:

Reference Point #:		Trap event: <input type="checkbox"/> 1st <input type="checkbox"/> 2nd <input type="checkbox"/> 3rd <input type="checkbox"/> TRA			
Trap # 1	Coord. (dd.dddd, -dd.dddd):				
Date set:	Time set:	Wetland type (5m): <input type="checkbox"/> VP <input type="checkbox"/> em <input type="checkbox"/> ss <input type="checkbox"/> d fo wet			
Date pulled:	H2O depth:	<input type="checkbox"/> pond <input type="checkbox"/> riv <input type="checkbox"/> wetland ecotone			
Hoop diam:	Mesh size ("):	% canopy cover (5m):		% shrub cover (5m):	
% em. herb cov (5m):	% sub. herb cov (5m):	Dominant sp:			Dist. to upland:
Trap # 2	Coord. (dd.dddd, -dd.dddd):				
Date set:	Time set:	Wetland type (5m): <input type="checkbox"/> VP <input type="checkbox"/> em <input type="checkbox"/> ss <input type="checkbox"/> d fo wet			
Date pulled:	H2O depth:	<input type="checkbox"/> pond <input type="checkbox"/> riv <input type="checkbox"/> wetland ecotone			
Hoop diam:	Mesh size ("):	% canopy cover (5m):		% shrub cover (5m):	
% em. herb cov (5m):	% sub. herb cov (5m):	Dominant sp:			Dist. to upland:
Trap # 3	Coord. (dd.dddd, -dd.dddd):				
Date set:	Time set:	Wetland type (5m): <input type="checkbox"/> VP <input type="checkbox"/> em <input type="checkbox"/> ss <input type="checkbox"/> d fo wet			
Date pulled:	H2O depth:	<input type="checkbox"/> pond <input type="checkbox"/> riv <input type="checkbox"/> wetland ecotone			
Hoop diam:	Mesh size ("):	% canopy cover (5m):		% shrub cover (5m):	
% em. herb cov (5m):	% sub. herb cov (5m):	Dominant sp:			Dist. to upland:
Trap # 4	Coord. (dd.dddd, -dd.dddd):				
Date set:	Time set:	Wetland type (5m): <input type="checkbox"/> VP <input type="checkbox"/> em <input type="checkbox"/> ss <input type="checkbox"/> d fo wet			
Date pulled:	H2O depth:	<input type="checkbox"/> pond <input type="checkbox"/> riv <input type="checkbox"/> wetland ecotone			
Hoop diam:	Mesh size ("):	% canopy cover (5m):		% shrub cover (5m):	
% em. herb cov (5m):	% sub. herb cov (5m):	Dominant sp:			Dist. to upland:
Trap # 5	Coord. (dd.dddd, -dd.dddd):				
Date set:	Time set:	Wetland type (5m): <input type="checkbox"/> VP <input type="checkbox"/> em <input type="checkbox"/> ss <input type="checkbox"/> d fo wet			
Date pulled:	H2O depth:	<input type="checkbox"/> pond <input type="checkbox"/> riv <input type="checkbox"/> wetland ecotone			
Hoop diam:	Mesh size ("):	% canopy cover (5m):		% shrub cover (5m):	
% em. herb cov (5m):	% sub. herb cov (5m):	Dominant sp:			Dist. to upland: