## Salisbury Vernal Pool Study

(NOTE: use one data sheet per pool per visit)

Pool Sti	udy Number:	
Pool De	escriptor (e.g., pool at th	e junction of Ambystoma Boulevard and Rana Avenue):
Reporte	er(s):	
Date:		
Time in	:	
Time ou	ut:	
Weathe	er conditions including p	revious 24 hours if possible:
multiple	e pools are visited in a s	tant to identify the photos associated with this data form especially if ingle day. One helpful technique would be to include an index card with in the photograph of the specimen):
1.		e any State listed species of amphibian or reptile* breeding in or around
	the pool?	
	YES	NO
	If yes, list the species:	
	Please provide photograph(s) and number of individuals/egg masses.	
<mark>2.</mark>		two or more vernal pool indicator species** breeding in the pool as es, spermatophores, mating or larvae in the pool?
	YES	NO
	If yes, list the species:	
	Please provide photograph(s) and number of individuals/egg masses.	
3.	Biomass/Productivity: Are there 25 or more eggs masses (regardless of species) present in the	
	pool on this visit?	
	YES	NO

Remarks, additional observations (e.g., facultative species), other species (e.g., Fairy Shrimp), mortality, imminent threats to the pool:		
*State listed species anticipated to occur in and near vernal pools in Salisbury:		
Jefferson Salamander		
Blue-spotted Salamander		
Spotted Turtle		
Wood Turtle		
Ribbon Snake		
**Vernal Pool Indicator Species:		
Jefferson Salamander		
Blue-spotted Salamander		
Marbled Salamander		
Spotted Salamander		
Wood Frog		