



HERP CAPTURE DATA

DATE: ____ / ____ / ____

SITE: _____

24-hr Time					Site				Array		Recorder				Handler				
Fence- Trap	Species Code				Toe-clip code				Recap ✓	SVL (mm)	VTL (mm)	Mass (g)			Sex	Other ID marks / Regen tail Notes			

Comments: _____

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Fence- Trap	Species Code				Toe-clip code				Recap ✓	SVL (mm)	VTL (mm)	Mass (g)			Sex	Other ID marks / Regen tail Notes			

Comments: _____

Entered? _____ Proofed? _____



ARTHROPOD DATA

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Site					Array		Pitfall-trap			Handler				Recorder							
Order Code				Number		Lizard? (Y/N)	Notes				Order Code				Number		Lizard? (Y/N)	Notes			

Site					Array		Pitfall-trap			Handler				Recorder							
Order Code				Number		Lizard? (Y/N)	Notes				Order Code				Number		Lizard? (Y/N)	Notes			

Crustaceans, Centipedes, Spiders				Insects			
ARAN	Araneae – spiders			AUCH	Auchenorhyncha – cicadas, leaf hoppers		
CRUS	Crustacea – pillbugs, sowbugs			BLAT	Blattaria – cockroaches		
CHIL	Chilopoda – centipedes			COLE	Coleoptera – beetles		
SCOR	Scorpiones – scorpions			DICA	specifically – <i>Diorhabda carinulata</i>		
SOLI	Solifugae – wind scorpion			DERM	Dermaptera – earwigs		
THYS	Thysanura – silverfish			DIPT	Diptera – flies		
PSEU	Pseudoscorpionida – tiny			HETE	Heteroptera – true bugs, chevron-shape		
				HYMA	Hymenoptera – ants		
				HYMB	Hymenoptera – bees, wasps		
				LEPI	Lepidoptera – moths, butterflies		
				MANT	Mantodea – preying mantis		
				ORTH	Orthoptera – cricket, grasshopper, katydid		

Comments: _____

Entered? _____ Proofed? _____