

date	The date that the field survey was completed in mm-dd-yyyy format				
site	The field site where data were collected. Five sites are coded as: S1 (Site 1), S2 (Site 2), S3 (Site 3), S4 (site 4), S5 (site 5)				
Temperature	The temperature (°C) of the datasite during survey				
totalHerbAbund	The total number of insect individuals observed in the pitfall trap during surveys.				
Distance	The distance the pitfall trap is from the water source in Meters				
abunSpA	The abundance of Species A observed in pitfall traps during surveys				
abunSpB	The abundance of Species B observed in pitfall traps during surveys				
abunSpC	The abundance of Species C observed in pitfall traps during surveys				
abunSpD	The abundance of Species D observed in pitfall traps during surveys				
Crust	pill bugs				
Formica spp.	ants				
phalangiidae	daddy long legs				
perlodidae	stoneflies				
Rhopalidae	scentless plant bugs				
linyphiidae	(spider)				
Chironomidae	non-biting midges				
unknown 3					
gryllidae	(crickets)				
Eurymerodesmid	flat backed millipedes				
Blattidae	cockroach family, household cockroach				
lepidoptera	larva, caterpillars				
Musca domestica	house fly				
Halyomorpha hal	stink bugs				
pyralidae	moth				
tetranychidae	tiny red tick				
gryllidae	crickets				