Column Descriptors for Larkin_2019_DATA and Larkin_2019_Data_transect

TotalPrey: total prey count in web					
date: mm/dd/yy					
site: description of site: Pandapas(PR) and New River Whitethorne (NR)					
DescripWebLocal: spacial descriptions of web location					
DistanceX All samples are taken from riparian areas, however distance from water on an x axis will be measured					
DistanceY: how far above the water line is the web located					
CountSpec A: amount of species A (gnats) in web of spiders					
CountSpec B: amount of species B(midge) in web of spiders					
CountSpec C: amount of species C(mosquito) in web of spiders					
CountSpec D: amount of species D(mayfly) in web of spiders					
time : time of day in Hr: min					
Av emp: Avergae temp during time spent sampling					
DiameterOfWeb: diameter of web in centimeters					
TypeWeb: orb web or non-orb web or single strand(other)					
PercentMidges: percentage of midges as captured prey					
Days spent fasting: to control for hunger, all					

spiders willl be kept for 4 days before an attempt at feeding					
prey items: midges vs crickets: the choice a prey models aquatic vs terrestrial prey.					
Site collected from: where the speciemen was collected from.					
status of prey: is the prey beig feed live or dead. In order to act as a constant, no spider will be fed one living and one dead.					
spider response: which prey does the spider respond to first.					
PriorDayRainfall: rain fall over day prior					
PriorDayHighTemp: high temp of the prior day from 12:00am to 11:59pm					
PriorDayLowTemp: low temp of prior day from 12:00am to 11:59pm					
TransectID: ID assigned to transect					
WebCount: amount of webs in transect					
TransectArea: total area of transect in square meters m^2					
SpiderWebAbundance: spiderwebs per square meter in transect, web per square meter.					
MorphoSpecies: species grouped by morphology					
m2=m^2					
