



Variables and observations 8/30-9/3

Invasive Species • cloud coverage • Air-Pressure

factors & elements not considered or ignored

(o) Activity	Soil Health	Estimated biomass	(A) Pressure	neonicotinoid Presence
• Various spider spp. Sutter webs between furniture structures.	• Along the adjacent house wall, the soil supports most diversity.	• Mossy area est. at 3-4/lbs. of vegetation per square foot.	(X)	No known elements of chemicals
• Vast ecological community interacting underneath mossy vegetation.	• Not much Turf is exposed in the back yard.	• Surrounding trees outlying structure of home (3,000lbs)	(X)	Found growth hormone samples in large portions of turf: side yard
• Various breeds of crickets scattering into and out of mossy areas at late night	• Most diverse Turf & soil composition exists in front	• Turf approx. 300-500lbs		discovered some insecticides had been used in the past to counter Plant-loss
• Spiders construct daily webs in between primary location points		• Saw something very strange on surface of ground close to approx. 0% of biomass	(X)	(X)
• Squirrels tend to eat at the same times of the day	• Shades from roof establish microclimate conditions for adjacent	(X)	(X)	searched basement and did not find a presence of other agents
• Birds & squirrels have littered bird seed on the floor killing the plants.	Plant activity alongside the structure of the house.	Vines and moss climbing the walls approx. (100lbs of biomass).	(X)	(X)

Time	Notes, etc.	Wildlife
DAY 1 8/30/17	↑	→ Albino squirrel (x) → Blue Jays (2x)
DAY 2 8/31/17	↓	→ Cardinal (female) (1x)
DAY 3 9/1/17	↑	→ Eastern Bluebird (1x)
DAY 4 9/2/17	↓	→ Black capped chickadee (1x)
DAY 5 9/3/17	↑	→ Blue Jay (1x male, 1x female)
etc.		• Observed a lone hummingbird.

NOTES: