

# Bee Sampling

Date: 4/19/12 Loc: 1295 slopey Time: 9:41 AM Obs: D. Ganss

Temp: 61°F Wind: 0.9-2.0 mph Weath: Sunny, Y. in sun 100%  
 gusts to 10 mph 20% cloud

## I. Plants

cover	Plant spp.	avg flower/inf	# in fl	Total flowers	Note
25	Agapanthus	1			
16	Fuchsia	1			
3	Campanula	1	11	12	
3	"Thimbleberry"	1			
	Urtica dioica				

## II Bees

### A. Point count (1 min)

Bees	#	Plant	Notes
1			

### B. 0-5 min

Bee	#	Plant	Notes
1			

### C. 5-10 min

Bee	#	Plant	Notes
1			

# Bee Sampling

Date: 9/9/23 Loc: Pine Heights Broadway / 14th Time: 10:45 AM Obs: V. Gammie

Temp: 65°F Wind: 0.9-2.1 mph Weath: sunny % in sun 100%, 25% cloud

## I. Plants

# cover	Plant spp.	Area flower/inf	# in fl	Total flower	Note
27	Tea tree	1			
	pine duff	1			
3	Dead branches	1			
2	Grass, thistle	1			
2	bare sand	1			

remained

## II. Bees

### A. Point count (1 min)

Bees	#	Plant	Note
1			

### B. 0-5 min

note: black wasp on pine duff, did not catch

Bee	#	Plant	Note
1			

### C. 5-10 min

Bee	#	Plant	Note
1			

# Bee Sampling

Date: 9/16/22 Loc: Storey/Appleton Time: 12:22pm Obs: P. Gannon

Temp: 65°F Wind: 2-3 mph Weather: sunny % in sun: 75%  
 Gusts: 4-5 mph ☐ clouds

## I. Plants

10cm <sup>2</sup> cover	Plant spp.	Area flower/10cm <sup>2</sup>	# in fl	Total Flower	Note
47	Salvia rosmarinifolia	1 + 0 + 4/2 = 5/2 = 2.5		47 box x 2.5 = 117.5	
	Red clover				
	Plant: Ground				

50/50 of area remaining

## II. Bees

### A. Point count (1 min)

Bees	#	Plant	Note
Apis mellifera	3	Sal ros	visit flower

### B. 0-5 min

Bee	#	Plant	Note
Apis mellifera	1	Sal ros	captured
Apis mellifera	1	Sal ros	missed
Apis mellifera	1	Sal ros	captured

### C. 5-10 min

Bee	#	Plant	Note
Apis mellifera	1	Sal ros	missed

# Bee Sampling

Date: 9/16/22 Loc: <sup>Island</sup> Park & Schofield Time: 11:45 AM Obs: D. Gamett

Temp: 65°F Wind: 2-4 mph weath Sunny! % in sun 100%  
gusts to 6 mph ☁ cloudy

## I. Plants

% cover	Plant spp.	avg flower/ind	# in fl	Total Flower	Note
75%	Fragaria chiloensis	0			
5%	grass	0			
20%	wood chips	0			
0.01%	Epilobium	1	2	1	the 3" tall 1

## II. Bees

Bring out Quads to measure veg  
(for just over it this day)

### A. Point count (1 min)

Bees	#	Plant	Notes
small, dark bee	2	fly low to ground	nothing in flower; nesting area?

### B. 0-5 min

Bee	#	Plant	Notes
small, dark bee	1	fly close to ground	captured

### C. 5-10 min

Bee	#	Plant	Notes
small, dark bee	1	fly close to ground	captured