

# Bee Sampling

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

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

## I. Plants

| % cover | Plant spp.          | Grass flower/inf | # 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 fl |
|         |                     |                  |         |              |                |
|         |                     |                  |         |              |                |
|         |                     |                  |         |              |                |

## II. Bees

### A. Point count (1 min)

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

| Bees             | # | Plant             | Note                             |
|------------------|---|-------------------|----------------------------------|
| Small, dark bees | 2 | Fly low to ground | Nothing in flower; nesting area? |
|                  |   |                   |                                  |
|                  |   |                   |                                  |
|                  |   |                   |                                  |
|                  |   |                   |                                  |

### B. 0-5 min

| Bee             | # | Plant               | Note     |
|-----------------|---|---------------------|----------|
| Small, dark bee | 1 | Fly close to ground | captured |
|                 |   |                     |          |
|                 |   |                     |          |
|                 |   |                     |          |

### C. 5-10 min

| Bee             | # | Plant               | Note     |
|-----------------|---|---------------------|----------|
| Small, dark bee | 1 | Fly close to ground | captured |
|                 |   |                     |          |
|                 |   |                     |          |

# Bee Sampling

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

Temp: 65°F Wind: 2-3 mph gusts to 5 mph weath: sunny ☐ clouds % in sun 75%

## I. Plants

| # cover | Plant spp.  | area flower/10m <sup>2</sup> | # in fl | Total Flower                                     | Notes |
|---------|---|------------------------------|---------|--|-------|
| 47      | Salvia rosmarinus<br>leafy little<br>bushy ground | $1 + 0 + 4/3 = 5/3 = 1.6$    |         | $47 \text{ box} \times \frac{1.6}{\text{box}} =$ |       |
|         |   |                              |         |  |       |
|         |   |                              |         |  |       |
|         |   |                              |         |  |       |
|         |   |                              |         |  |       |
|         |   |                              |         |  |       |
|         |   |                              |         |  |       |
|         |   |                              |         |  |       |

50/50 of area remaining

## II. Bees

### A. Point count (1 min)

| Bees           | # | Plant   | Notes        |
|----------------|---|---------|--------------|
| Apis mellifera | 3 | Sal ros | visit + land |
|                |   |         |              |
|                |   |         |              |
|                |   |         |              |
|                |   |         |              |
|                |   |         |              |

### B. 0-5 min

| Bee            | # | Plant   | Notes    |
|----------------|---|---------|----------|
| Apis mellifera | 1 | Sal ros | captured |
| Apis mellifera | 1 | Sal ros | missed   |
| Apis mellifera | 1 | Sal ros | captured |
|                |   |         |          |
|                |   |         |          |

### C. 5-10 min

| Bee            | # | Plant   | Notes  |
|----------------|---|---------|--------|
| Apis mellifera | 1 | Sal ros | missed |
|                |   |         |        |
|                |   |         |        |

# Bee Sampling

Date: 9/9/22 Loc: Pac Heights Broadway/Lyon Time: 10:45 am Obs: D. Gammon

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

## I. Plants

| # cover | Plant spp.    | Given flower/infl | # infl | Total Flower | Note |
|---------|---------------|-------------------|--------|--------------|------|
| 27      | Tea tree      | 0                 |        |              |      |
| 3       | Pink daff     | 0                 |        |              |      |
| 2       | dead branches | 0                 |        |              |      |
| 2       | grass patch   | 0                 |        |              |      |
| 2       | bare sand     | 0                 |        |              |      |

remaining

## II Bees

### A. Point count (1 min)

| Bees | # | Plant | Note |
|------|---|-------|------|
| 0    |   |       |      |
|      |   |       |      |
|      |   |       |      |
|      |   |       |      |
|      |   |       |      |

### B. 0-5 min

note: black wasp and pink daff, did not catch

| Bee | # | Plant | Note |
|-----|---|-------|------|
| 0   |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |

### C. 5-10 min

| Bee | # | Plant | Note |
|-----|---|-------|------|
| 0   |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |

# Bee Sampling

Date: 9/19/22 Loc: 1295 storey Time: 9:41 AM Obs: D. Gamoso

Temp: 65°F Wind: 0.9-2.0 mph Weath: Sunny! % in Sun 100% gusts to 4 mph. ~~20% cloud~~

## I. Plants

| # boxes (10cm x 10cm) | Plant spp.     | Group | Flower/infl | # in fl | Total Flower | Note    |
|-----------------------|----------------|-------|-------------|---------|--------------|---------|
| 55                    | Agapanthus     | Ø     |             |         |              |         |
| 16                    | Fuschia        | Ø     |             |         |              |         |
| 3                     | Campanula      | 1     |             | 12      | 12           | counted |
| 3                     | "Thimbleberry" | Ø     |             |         |              |         |
|                       | Woodchips      |       |             |         |              |         |

→ all remaining area

## II Bees

### A. Point count (1 min)

| Bees | # | Plant | Note |
|------|---|-------|------|
| Ø    |   |       |      |
|      |   |       |      |
|      |   |       |      |
|      |   |       |      |
|      |   |       |      |

### B. 0-5 min

Saw possible small bee land on "Thimbleberry" - no flower

| Bee | # | Plant | Note |
|-----|---|-------|------|
| Ø   |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |

### C. 5-10 min

| Bee | # | Plant | Note |
|-----|---|-------|------|
| Ø   |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |

# Bee Sampling

Date: 9/16/22 Loc: Petra St. Time: 10:56am Obs: D. Gamero

Temp: 65°F Wind: 1-3 mph gust to 5 mph Weather: sunny % in sun 100%  
 ☉ clouds

## I. Plants

| <u>cover</u> | <u>Plant spp.</u>       | <u>Given flower/10x10cm box</u> | <u># in fl</u> | <u>Total Flower</u> | <u>Note</u> |
|--------------|-------------------------|---------------------------------|----------------|---------------------|-------------|
| 4            | Octopus agave           | ☉                               |                |                     |             |
| 26           | Geranium dissectum      | 5 + 3 + ☉ = 8/3 = 2.66          |                | 24 x 2.66 = 64      |             |
| 26           | Aeonium                 | ☉                               |                |                     |             |
| 9            | Aloe saponaria          | ☉                               |                |                     |             |
| 45           | Calandrinia grandiflora | 1                               | 10             | 10                  |             |
|              | Woodchips               |                                 |                |                     |             |
| 1            | Grass                   | ☉                               |                |                     |             |

remaining area

Note: 2 small dark bees flying around Cal GR + one went inside, but I was unable to catch flower  
 - one bee looking at Geranium, unable to catch

## II Bees

### A. Point count (1 min)

| <u>Bees</u>    | <u>#</u> | <u>Plant</u> | <u>Note</u>      |
|----------------|----------|--------------|------------------|
| small dark bee | 1        | Cal GR       | near a new plant |
|                |          |              |                  |
|                |          |              |                  |
|                |          |              |                  |
|                |          |              |                  |
|                |          |              |                  |

### B. 0-5 min

| <u>Bee</u>     | <u>#</u> | <u>Plant</u> | <u>Notes</u>                |
|----------------|----------|--------------|-----------------------------|
| HB             | 1        | Cal GR       | "looking" not able to catch |
| small dark bee | 1        | Cal GR       | "looking" not able to catch |
|                |          |              |                             |
|                |          |              |                             |
|                |          |              |                             |

### C. 5-10 min

| <u>Bee</u>     | <u>#</u> | <u>Plant</u> | <u>Notes</u> |
|----------------|----------|--------------|--------------|
| small dark bee | 1        | Ger dis      | missed       |
|                |          |              |              |
|                |          |              |              |
|                |          |              |              |

$$\begin{array}{r} 39 \\ 39 \\ \hline 39 \\ 9 \\ \hline 20 \end{array}$$

Temp: 63°F Wind: 0.5-1.5 mph gusts to 31 mph Weather: Sunny! ☼ in sun 100%  
☁ clouds

~~CONFIDENTIAL~~

Note: Saw what looked like Digger Bee  
visit Lavender right before point count

4. Point count (1 min)

[illegible]

Bee

| B. 0-5 min | Bee # | Plant | Notes |
|------------|-------|-------|-------|
| ①          |       |       |       |
|            |       |       |       |
|            |       |       |       |
|            |       |       |       |
|            |       |       |       |

192

[illegible]

# Bee Sampling

Date: 9/9/20 Loc: Arguello Gate

Time: 12:12pm - 12:41 Obs: D. Gameros

Temp: 70°F Wind: 1.5-2.5 mph gusts to 2.8 Weather: Sunny ☁ clouds % in Sun 100%

## I. Plants

10cm x 10cm squares

| cover | Plant spp.         | Given flower/inch                          | # in fl | Total Flower                                   | Note       |
|-------|--------------------|--|---------|--|------------|
| 22    | Agave              | 0  |         |  |            |
| 15    | Grevillea          | $\frac{7+5+8}{2} = 15 \div 2 = 7.5$ flower |         | 5 $\frac{10}{10} \times 150 \text{ cm}^2 = 75$ | 160 flower |
| 1     | Oxalis             | 0  |         |  |            |
| 0.5   | Geranium dissectum | 0  |         |  |            |
| 0.5   | grass              | 0  |         |  |            |
|       | Woodchips          |  |         |  |            |
| 1     | Lupine (purple)    | 1  | 5       | 5  |            |
| 1     | Melilotus indica   | 10   | 3       | 30   |            |
|       |                    | 1  | 35      | 35   |            |

## II Bees

### A. Point count (1 min)

| Bees | # | Plant | Note |
|------|---|-------|------|
| 0    |   |       |      |
|      |   |       |      |
|      |   |       |      |
|      |   |       |      |
|      |   |       |      |

Note: Did not attempt to catch the 3 in 1st half netting

### B. 0-5 min

| Bee      | # | Plant  | Note                              |
|----------|---|--------|-----------------------------------|
| Hoverfly | 1 | Lupine | Yellow black honey bee 3.2 missed |
|          |   |        |                                   |
|          |   |        |                                   |
|          |   |        |                                   |

### C. 5-10 min

| Bee              | # | Plant               | Note     |
|------------------|---|---------------------|----------|
| Yellow jacket    | 1 | - along ground      | no catch |
| Fiery Skieper    | 1 | - bands on woodchip | no catch |
| Black "housefly" | 1 | - lands woodchips   | no catch |

# Bee Sampling

Date:      Loc:      Time:      Obs: \_\_\_\_\_

Temp:      Wind:      weath:      % in sun:

## I. Plants

| <u>% cover</u> | <u>Plant spp.</u> | <u>Area flower/inf</u> | <u># in fl</u> | <u>Total flower</u> | <u>Note</u> |
|----------------|-------------------|------------------------|----------------|---------------------|-------------|
|                |                   |                        |                |                     |             |
|                |                   |                        |                |                     |             |
|                |                   |                        |                |                     |             |
|                |                   |                        |                |                     |             |
|                |                   |                        |                |                     |             |
|                |                   |                        |                |                     |             |
|                |                   |                        |                |                     |             |

## II Bees

### A. Point count (1 min)

| <u>Bees</u> | <u>#</u> | <u>Plant</u> | <u>Note</u> |
|-------------|----------|--------------|-------------|
|             |          |              |             |
|             |          |              |             |
|             |          |              |             |
|             |          |              |             |
|             |          |              |             |
|             |          |              |             |

### B. 0-5 min

| <u>Bee</u> | <u>#</u> | <u>Plant</u> | <u>Note</u> |
|------------|----------|--------------|-------------|
|            |          |              |             |
|            |          |              |             |
|            |          |              |             |
|            |          |              |             |
|            |          |              |             |

### C. 5-10 min

| <u>Bee</u> | <u>#</u> | <u>Plant</u> | <u>Note</u> |
|------------|----------|--------------|-------------|
|            |          |              |             |
|            |          |              |             |
|            |          |              |             |
|            |          |              |             |



# Bee Sampling

Date: 9/9/22. Loc: Wyman @ Brown

Time: 10:26 AM

Obs: D. Gammon

Temp: 67°F Wind: 0.5 mph

Weather: Sunny, Haze  
% in Sun 100%  
20% light  
Haze over sky

## I. Plants

| # 10cm x 10cm squares | Plant spp.           | Given flower/ind                      | # in fl | Total Flower | Note |
|-----------------------|----------------------|---------------------------------------|---------|--------------|------|
| 30                    | Red Hot Poker        | 0                                     |         |              |      |
| 20                    | Fragaria chiloensis  | 0                                     |         |              |      |
| 1.5                   | Oenothera melanocoma | 0 (got cut down - just basal sprouts) |         |              |      |
| 0.5                   | Dickcissel           | 0                                     |         |              |      |
| 50%                   | Bare ground          | 0                                     |         |              |      |
| 50%                   | light leafy shrub    | 0                                     |         |              |      |

of remaining area

## II Bees

A. Point count (1 min)

| Bees | # | Plant | Notes |
|------|---|-------|-------|
| 0    |   |       |       |
|      |   |       |       |
|      |   |       |       |
|      |   |       |       |
|      |   |       |       |

B. 0-5 min

| Bee | # | Plant | Notes |
|-----|---|-------|-------|
| 0   |   |       |       |
|     |   |       |       |
|     |   |       |       |
|     |   |       |       |

C. 5-10 min

| Bee | # | Plant | Notes |
|-----|---|-------|-------|
| 0   |   |       |       |
|     |   |       |       |
|     |   |       |       |

# Bee Sampling

Date: 9/9/22. Loc: Simonds @ Ruger Time: 11:14 AM Obs: D. Ganun

Temp: 67°F Wind: 2.5-3.5 mph Weath: Sunny! light haze  
 ☁ cloud % in sun 75%.

## I. Plants

| cover | Plant spp.      | Area Flower/inf | # in fl | Total Flower | Note |
|-------|-----------------|-----------------|---------|--------------|------|
| 13%   | Iris sibirica   | 0               | -       | -            |      |
| 8%    | Agapanthus      | 0               | -       | -            |      |
| 0.2%  | Lactuca saligna | 1               | 1       | 1            |      |
| 6%    | grass thicket   |                 |         |              |      |
| 50%   | thin woodchips  |                 |         |              |      |
| 50%   | bare ground     |                 |         |              |      |

of remaining area

## II. Bees

### A. Point count (1 min)

| Bees | # | Plant | Notes |
|------|---|-------|-------|
| 0    | - |       |       |
|      |   |       |       |
|      |   |       |       |
|      |   |       |       |
|      |   |       |       |
|      |   |       |       |

### B. 0-5 min

| Bee | # | Plant | Notes |
|-----|---|-------|-------|
| 0   | - |       |       |
|     |   |       |       |
|     |   |       |       |
|     |   |       |       |
|     |   |       |       |

### C. 5-10 min

| Bee | # | Plant | Notes |
|-----|---|-------|-------|
| 0   | - |       |       |
|     |   |       |       |
|     |   |       |       |

# Bee Sampling

get flower data!

Date: ~~9/2/22~~ 9/2/22 Loc: Taylor Sheridan Time: 11:29 AM Obs: DG + GCB

Temp: 60°F Wind: amv 2 Weath: 97% Y. in Sun 99%

## I. Plants

| % cover | Plant spp. | Area flower/inf 1x3x8 | # in fl | Total Flower | Note |
|---------|------------|-----------------------|---------|--------------|------|
| 20%     | Gravelia   | 35, 27, 18            | 35      | 10cm x 10cm  |      |
| 8%      | Alce       |                       |         |              |      |
| 10%     | Flax       |                       |         |              |      |
| 3%      | Hot Pepper |                       |         |              |      |
|         | Wardium    |                       |         |              |      |

## II Bees

### A. Point count (1 min)

| Bees    | # | Plant    | Note     |
|---------|---|----------|----------|
| 2 wasps | 1 | Gravelia | big hole |
| Black   | 1 | Gravelia |          |

### B. 0-5 min

| Bee            | # | Plant    | Note     |
|----------------|---|----------|----------|
| Apis mellifera | 1 | Gravelia | missed   |
| Apis mellifera | 1 | Gravelia | captured |
| Apis mellifera | 1 | Gravelia | captured |

### C. 5-10 min

| Bee            | # | Plant    | Note     |
|----------------|---|----------|----------|
| Apis mellifera | 1 | Gravelia | captured |
| Apis mellifera | 1 | Gravelia |          |

Note: Flamm about use 3 square plots the difference between the fly through not during nothing. Quadrat

# Bee Sampling

Date: 9/2/22 Loc: Pac Heights Time: 1:54 pm Obs: D. Gamar  
Broadway/Lyon

Temp: 65°F Wind: 3-4 mph weath Sunny! 1/2 in sun 100%  
gusts to 5 mph. 0 clouds

## I. Plants

| cover | Plant spp. | Area flower/inf | # in fl | Total flower | Notes |
|-------|------------|-----------------|---------|--------------|-------|
| 30%   | Tea tree   | 0               | 0       | 0            |       |
| 70%   | Thatch     | 0               |         |              |       |
|       |            |                 |         |              |       |
|       |            |                 |         |              |       |
|       |            |                 |         |              |       |
|       |            |                 |         |              |       |
|       |            |                 |         |              |       |

## II. Bees

### A. Point count (1 min)

reproduction

| Bees       | # | Plant  | Notes     |
|------------|---|--------|-----------|
| Black wasp | 1 | thatch | on ground |
|            |   |        |           |
|            |   |        |           |
|            |   |        |           |
|            |   |        |           |

### B. 0-5 min

| Bee | # | Plant | Notes |
|-----|---|-------|-------|
| 0   |   |       |       |
|     |   |       |       |
|     |   |       |       |
|     |   |       |       |
|     |   |       |       |

### C. 5-10 min

| Bee      | # | Plant   | Notes  |
|----------|---|---------|--|
| Bee fly? | 1 | on lawn | obvious that not a bee, but a fuzzy fly escaped! |
|          |   |         |  |
|          |   |         |  |
|          |   |         |  |

# Bee Sampling

Date: 9/7/22 Loc: Lincoln@ Lendrum Time: 1:26 pm Obs: D. Gamon

Temp: 79° Wind: 1.4-1.8 mph Weath: sunny % in sun 100

gust to 2 mph ☐ cloud

## I. Plants

10 x 10 cm Boxes cover

|       | Plant spp.              | Group flower/inf | # in fl | Total Flower | Note |
|-------|-------------------------|------------------|---------|--------------|------|
| 14/15 | Aloe (3 plants)         | 0                | 0       | 0            |      |
| 25    | Calandrinia grandiflora | 1                | 2       | 2            |      |
|       |                         |                  |         |              |      |
|       |                         |                  |         |              |      |
|       |                         |                  |         |              |      |
|       |                         |                  |         |              |      |
|       |                         |                  |         |              |      |
|       |                         |                  |         |              |      |

Note: Using Quadrat w/ strings to measure veg

## II Bees

### A. Point count (1 min)

| Bees            | # | Plant    | Note                                       |
|-----------------|---|----------|--|
| Green bee?      | 1 | Cal gran | Captured + photo just observed near flower |
| Green sweat bee | 1 | Cal gran | Captured + photo                           |
|                 |   |          |  |
|                 |   |          |  |
|                 |   |          |  |
|                 |   |          |  |
|                 |   |          |  |

### B. 0-5 min

| Bee                 | # | Plant    | Note             |
|---------------------|---|----------|------------------|
| Agapostemon texanus | 1 | Cal gran | Captured + photo |
| Agapostemon texanus | 1 | Cal gran | Captured + photo |
|                     |   |          |                  |
|                     |   |          |                  |
|                     |   |          |                  |

### C. 5-10 min

| Bee | # | Plant | Note |
|-----|---|-------|------|
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |

# Bee Sampling

Date: 9/7/22 Loc: 748A Portola Time: 2:50pm - 3:00pm Obs: D. Gamm

Temp: 79°F Wind: 1mph weath Sunny % in Sun 100%

I. Plants 10cm x 10cm squares

| Cover        | Plant spp.       | Flower/Plant (count three squares) | Total Flower | Note                       |
|--------------|------------------|------------------------------------|--------------|----------------------------|
| 11+12=23     | Fuschia          | 5+2+15 = $\frac{22}{3} = 7.333$    |              |                            |
| 1            | Geranium         | 0                                  |              |                            |
| 2            | Dandelion        | 0                                  |              |                            |
| 1            | Grass            | 0                                  |              |                            |
| all the rest | Wood chips       |                                    |              |                            |
| 1.5          | Rumex acetosella | 60                                 |              |                            |
|              |                  | ave 29.33 fl/plant                 | 17 plants    | $17 \times 29.33 = 498.61$ |

17 total flowering plants

Note: flower + veg estimates using 10cm x 10cm squares

498 flower Rumex acetosella

## II Bees

A. Point count (1 min)

| Bees               | # | Plant              | Note                     |
|--------------------|---|--------------------|--------------------------|
| black yellow 13 23 | 1 | "loshy" at Fuschia | loshy at 10cm of Fuschia |
|                    |   |                    |                          |
|                    |   |                    |                          |
|                    |   |                    |                          |
|                    |   |                    |                          |
|                    |   |                    |                          |

B. 0-5 min

| Bee | # | Plant | Note |
|-----|---|-------|------|
| 0   |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |

C. 5-10 min

| Bee | # | Plant | Note |
|-----|---|-------|------|
| 0   |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |

# Bee Sampling

Date: 8/30/22 Loc: 14186 WASH Time: 4:53pm Obs: R Gamm

Temp: 67°F Wind: 2 mph Weath Sunny! y. in sun 90%  
 ☁ clouds

## I. Plants

| % cover | Plant spp.                  | avg flower/ind | # in fl | Total Flower | Note               |
|---------|-----------------------------|----------------|---------|--------------|--------------------|
| 25%     | Geonium                     | 0              |         |              |                    |
| 1       | Pseudotsuga<br>ramississima | counted each   |         | 45 fl        | mostly<br>Sawtooth |
| 2%      | grass                       | 0              |         |              |                    |
|         |                             |                |         |              |                    |
|         |                             |                |         |              |                    |
|         |                             |                |         |              |                    |
|         |                             |                |         |              |                    |

## II Bees

### A. Point count (1 min)

Note: Honeybee flies through + looks  
 like it did a "double take" (briefly  
 flying close, at Geonium,  
 but flies on through)

| Bees | # | Plant | Note |
|------|---|-------|------|
| 0    |   |       |      |
|      |   |       |      |
|      |   |       |      |
|      |   |       |      |
|      |   |       |      |

### B. 0-5 min

| Bee | # | Plant | Note |
|-----|---|-------|------|
| 0   |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |

### C. 5-10 min

| Bee | # | Plant | Note |
|-----|---|-------|------|
| 0   |   |       |      |
|     |   |       |      |
|     |   |       |      |
|     |   |       |      |

# Bee Sampling

Date: 8/30/22 Loc: 1295 Storey Time: 3:56 am - 4:14 Obs: D. Gammon

Temp: 67°F Wind: 1.9 mph weath sunny! % in sun 65% - all flowers in sun only  
0% clouds Woodchips in shade

## I. Plants

| % cover           | Plant spp.     | avg flower/inf | # in fl | Total Flower | Note |
|-------------------|----------------|----------------|---------|--------------|------|
| 20%               | Agapanthus     | 0              | —       | —            |      |
| 3%                | Campanula      | 1              | 26      | 26           |      |
| 2%                | "Thimbleberry" | 0              | —       | —            |      |
| 65% <del>2%</del> | Woodchips      | 0              | —       | —            |      |
| 7.0%              | grass          | 0              | —       | —            |      |
| 7%                | Fuschia        | 10             | 10      | 10           |      |

Note: saw possible visit of something small, possibly a bee, to Fuschia, but left too quickly to catch

## II Bees

### A. Point count (1 min)

| Bees | # | Plant | Note |
|------|---|-------|------|
| 0    | — | —     | —    |
|      |   |       |      |
|      |   |       |      |
|      |   |       |      |
|      |   |       |      |

### B. 0-5 min

| Bee           | # | Plant | Note  |
|---------------|---|-------|---|
| Wasp (yellow) | 1 | —     | Flies + investigates Agapanthus but not Fuschia |
|               |   |       |   |
|               |   |       |   |
|               |   |       |   |

### C. 5-10 min

| Bee | # | Plant | Note |
|-----|---|-------|------|
| 0   | — | —     | —    |
|     |   |       |      |
|     |   |       |      |