

Bee Sampling

Date: 9/23/23 Loc: 1221 upm Time: 2:42 pm Obs: D Camero

Temp: 75°F Wind: 1.8-4.5 mph Weath: Sunny % in Sun: 100%
 gusts to 5.1 mph ☁ clouds

I. Plants

cover	Plant spp.	Group	Flower/infl	# in fl	Total Flower	Note
0.5	Rose	⑦				2 flowers near pit
	grass					
	compost					

→ remaining area

Feels windy, but also very warm & sunny!

II Bees

A. Point count (1 min)

Bees	#	Plant	Note
⑦			

B. 0-5 min

Bee	#	Plant	Note
⑦			

C. 5-10 min

Bee	#	Plant	Note
⑦			

Bee Sampling

Date: Loc: Time: Obs: _____

Temp: Wind: weath: % in Sun:

I. Plants

<u>% cover</u>	<u>Plant spp.</u>	<u>avg flower/inf</u>	<u># in fl</u>	<u>Total flower</u>	<u>Notes</u>

II Bees

A. Point count (1 min)

<u>Bees</u>	<u>#</u>	<u>Plant</u>	<u>Notes</u>

B. 0-5 min

<u>Bee</u>	<u>#</u>	<u>Plant</u>	<u>Notes</u>

C. 5-10 min

<u>Bee</u>	<u>#</u>	<u>Plant</u>	<u>Notes</u>

Bee Sampling

Date: 9/23/22 Loc: 1418C WA Time: 2:13pm Obs: D. Gammon

Temp: 75°F Wind: 1.5-2.5 mph Weath: Sunny! ☐ cloud % in sun 100%

I. Plants

cover	Plant spp.	Area flower/ind	# in fl	Total flower	Note
already have	Leonium	☐			
1	Pseudotsuga			2 flower	count
1	grass	☐			
	Bare				

9 remaining cover

Note: Kayak cover 12% of site

II Bees

A. Point count (1 min)

Bees	#	Plant	Note
☐			

B. 0-5 min

Bee	#	Plant	Note
☐			

C. 5-10 min

Bee	#	Plant	Note
☐			

Bee Sampling

Date: ~~9/22~~ ~~10/24/22~~ 9/23/22 Loc: Sheridan @ Taylor Time: 16:27 Obs: D. Gamosa R. Siegel

Temp: 66° Wind: 0.8-1.0 Weath: Sunny Delicate % in sun 95%

I. Plant's

cover	Plant spp.	Group flower/inf	# in fl	Total Flower	Note
	Grevillea	4+7+35			
	flax	0			
	Glue	0			
	Yellow hot roller	0			

II. Bees

Note: something small flew thru

A. Point count (1 min)

Bees	#	Plant	Note
Apis mellifera	1	Grevillea	captured
Apis mellifera	1	Grevillea	missed

B. 0-5 min

Bee	#	Plant	Note
Apis mellifera	1	Grevillea	captured
Apis mellifera	1	Grevillea	missed

C. 5-10 min

Bee	#	Plant	Note
Apis mellifera	1	Grevillea	missed