

Bee Sampling

Date: 24 May 2023 Loc: FSCB Time: 1552 Obs: DG

Temp: 17.8°C / 61°F Hum: 69% Wind: 0-1.0 Weath: 50% clouds % in sun: 100

Plants: I + algar thistle
~~cover~~ Plant spp.

		Avg. flower/infl	# infl	Total flower	Note
	<i>Primula capitata</i>	$13 + 13 + 12 / 3 = 12.66$	10	126	
	<i>PHA CAL</i>			$18 + 15 + 69 = 102$	12 closed, 49 closed
	<i>RAN CAL</i>		19	19	
	<i>Chieswood</i>		20	20	open, 31 closed
	<i>pseudogalium</i>	$27 + 33 + 24 / 3 = 28$	120	3,360	
	<i>Nasturtium</i>		1	1	
	<i>Fragaria vesca</i>		6	6	

Bees: *Stellaria media*, *Claytonia perfoliata*
med cap pollinifer
PHA CAL open: closed: 3 24 min, 4 clay per

A. Point count (1 min)

Bees	#	Plant	Note

B. 0-5 min

Bee	#	Plant	Note
<i>Halleria</i>	1	<i>RAN CAL</i>	land on flower 24 May 2023 FSCB, H, P1, RAN CAL
<i>Pamborus caliginosus</i>	1	<i>PHA CAL</i>	note yellow stripes under abdomen 24 May 2023 FSCB, H, P2, PHA CAL
			(2-5 phallos)
			no pollen on legs

C. 5-10 min

Bee	#	Plant	Note

Bee Sampling

Date: 24 May 2023 Loc: FSCG NH Time: 2:10 PM Obs: DL

Temp: 17.6°C Wind: 0-2.5 mph Weath: 50% clouds Y. in Sun: 60% → 70%

Plant's 65% 61°F 0.8 mph - avg

Cover	Plant spp.	Avg flower/infl	# infl	Total Flower	Note
	<u>SDO MRL</u>		<u>10</u>	<u>10</u>	
	<u>Torquay (Dandelion)</u>		<u>19</u>	<u>19 open, 110 closed</u>	<u>white, purple</u>

Note: many waiting for flowers
not visiting flowers
not in plot

Bees

A. Point count (1 min)

Bees	#	Plant	Note

B. 0-5 min

Bee

#

Plant

Note

<u>Hoverfly</u>	<u>1</u>	<u>SDO MRL</u>	<u>photo 24 May 2023 FSCG NH, SDO MRL</u>

C. 5-10 min

Bee

#

Plant

Note
