

Date	Block	Treatment	DateBkTrtCode	location	Time start	Netter	TempCel	Humidity	AvegWindspeed(mph)	CloudCoverPercent	PercentInSun
07/20/2023	W14E	H		15th Ave	1500	D6	15.6	100	2.3 mph	14%	10%

[illegible]

Date Bk Trf Code 6 JUL 2023 WJW

[illegible]

Note: missed all. So could have been 2 bees total, 1 seen "Hollyhock" -

ID number = DateBkTfCode, #

Plant Plant

Date Blk Trt Code 63 July 7023 w/ Yucca NH

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	Ø								
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Ø								
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net5-10	Ø								
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

ID number = Date Blk Trt Code, # ---, plant plant

Date	Block	Treatment	DateBlkTrtCode	Location	Time start	Netter	TempCel	Humidity	AvegWindspeed(mph)	CloudCoverPercent	PercentInSun
6 July 2021	W/W/E	N4		W/W/E	1438	36	15.6	100	2.3 mph	100	100

[illegible]

[illegible]

Jacket  
 (mischief)  
 by me  
 to record

Plant	Plant
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[illegible]

Date Blk Trt Code 6 July 2023 STAVC

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	Bee	Bombus	"vexans" 1	1	Fuschnia	hymenifolia	Pollen		See cream color pollen buds on 1st
snap									
snap									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Bee	Bombus	"vexans" 1	1	Fuschnia	hymenifolia			Captured, R-1123
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

ID number = Date Blk Trt Code, #         ,          plant          plant





Date BIK Trt Code 6 July 2023 STAY, NH

[illegible]

Note: Feels cold + gloomy + late

ID number = DateB|KTrfCode, #

[illegible]