Plant Genus	Plant Species	Aveg Open Flwrs/Infl	Aveg Closed Flwrs/Infl	# Infl	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box
		350·700·460	750·975				
		67	40	96	346	443	
		61+8	50+30+30	101	340		49 open / 46 closed
		51	53	103	340		212 open? / 8796 closed
							81 open / 25 closed
		1	6				2 open / 6 closed
		200	230				

How many infl? ←

Check w/ KB + MM
you counted individ.

(circled note)

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	bee	bumble	1	Alr?	nectar				
snap	wasp		1						
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Net0-5	bee	Osmia		miel				mixed	
Net0-5									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
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									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen ID number = DateBlkTrtCode, # ___ — ; Plant, which
to put on label, which   Plant

Plant Genus	Plant Species	Aveg Open Flwrs/Infl	Aveg Closed Flwrs/Infl	# Infl	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box	Total Flwrs	Notes
Mimulus	cardinalis	33 10 27 20	30 47 58 105	44	~~24~~	25 a			2 5 34 open 5 44 closed
Clarkia									4 open Ø
	Clarkia	2	6						2 6 open Le closed
Clarkia		10							40 open Ø closed
Malva	Horitula	4							2 Open 6 closed
Malva		1	2						1 open 2 closed
Sisymbrio Chinese Chinen									

35   20   44   30 ...
3   41   ...

↑
?

DateBlkTriCode 24 July 2023 STAU H

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	Bees	Bombus		6	PHA	CAL			
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Bee	Bombus "vos"			PHA	CAL		P1	
Net0-5		Bombus "Calig"	1		PHA			P2	
Net0-5		Bombus "vos"			PHA-M	CAL		P3	
Net0-5		Bombus "vos"			HOR	CAL		P4	
Net0-5		Bombus "vos"			PHA	CAL	Pollen	P5	
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	Bee	Bombus "Calig"	1		PHA	CAL		P6	
Net5-10	Bee	Bombus "vos"			PHA	CAL		P7	
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen ID number = DateBlkTriCode, # ---> Plant
to put on label, which Plant

Date: 24 July 2023
Block: STAV   Trtmnt: C   DateBlkTrtCode: 24July2023 STAV C   Loc: 1284 A Storrow   Time start: 1610   Netter: DG
AvegWind: Temp: Humidity: CloudCover%:   %inSun:

Plant Genus	Plant Species	Aveg Open Flwrs/Infl	Aveg Closed Flwrs/Infl	# Infl	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box	Total Flwrs	Notes
Hydrangea	quercifolia	rough estimate 400 open/infl		12					4,800 open from small infl, Delicacy
Fuschia		$\frac{1+0+2}{3}$	$\frac{1+8+4+0}{3}$	1					Get total cnts & use data from high
fumaria	capilaris	$\frac{8+7+8}{3}$	$\frac{0+0+0}{3}$	20					160 open; 8 closed

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

Specimen ID number = DateBlkTrtCode, # ___ ; Plant
to put on label, which — — ; Plant