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
grevillea	Longifera	0 10+3 $\overline{x}=1$	0+2+2 $\overline{x}=1.3$						
Euphoria	Peplus						62+ 75 $\frac{9}{146}$	open 146 close 195	Present But did Not count

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	D								
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	HoverFly			1	Bloming		P-1	None	
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	O								
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

Date: 22 may 2024   Block: EWE   Trtmnt: C   Loc: Fence Pathway   Time start: 14.04   Netter: DG, ME
AvegWind: 2.1 mph   Temp: 19.0   Humidity: 57%   CloudCover%: 0%   %inSun: 85%

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
Aloe	Aborescens	$\frac{0+25+0}{0} = 8.3$	$\frac{50+24+40}{} = 38$						
rumex	Acetobella			10	8/3	$\bar{X} = 38$	open 83 / 380		Did not count flower

Method	InsectType	InsectGen	InsectSpeci	Count	PlantGen	PlantSpeci	PollenOrNec	Idnumber	Notes
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpeci	Count	PlantGen	PlantSpeci	PollenOrNec	Idnumber	Notes
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									

Method	InsectType	InsectGen	InsectSpeci	Count	PlantGen	PlantSpeci	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									
Net5-10									

Specimen ID number = DateBlkTriCode, # ____ ; Plant ____ Plant
to put on label, which

Ques:
1. Does addim
2. Does addim
Host
specialist
Host

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
Achillia	millefolium	62+0+72 / X=45 ; 27+16+15 / X=22	0+37+0 / $\bar{X}$=12.33 ; 27+24+32 / $\bar{X}$=27.6	15 ; 6				open 132 closed 166 / open 42 closed 180	
Hive	hederacous								
visia	sativa	7	11					open 11	
Sidalcea	malviflora	4	3					open 4 / 3	
geranium	dissectum	10	0					open 10 / ⊘	
galium	Aparine	5	0					⊗ open /	

DateBlkTrtCode 22 May 2024 LILE N4

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	Unknown			1	Ach	mil			
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Bee / small dark Bee				Achillia	mil		S-1	missed on leaf F
Net0-5					Frag	chl			
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5									
Net5-10	Honey Fly			Sigal				P-1	
Net5-10	Bee	Apis	mellifera / 1	1	Ach	mil			missed
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen IDnumber = DateBlkTrtCode, # ___ ; Plant
to put on label, which

Specimen IDnumber = DateBlkTrtCode, # ___ Plant