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
Vruvellia	Cymiculate					Flw#11 235+204+180 =625/3 =208.3	113	23,541.67	small closed
Grass								open	

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	fly	10-22		bn					
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
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									
Net0-5									
Net0-5									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net5-10	fly	MdSAC		bw.	Helianthus S1				
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

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	villosa							7.fen	14,023 small closed
Sonchus								lo×eo	
Eriginum	latifolum							20 opln	

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
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									
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 Number = DateBlkTriCode, #____ -> Plant
to put on label, white

Plant   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
Cordia	Nevskia							open 40,044	
Symphium-Yum	Ophina							closed 140,024	
Movleba								open closed	
Cheri Qon		$\frac{5+6+3}{3}$ Avg 8	13+14+6 Avg 11 Avg 11 per box			106 $\frac{22,000}{11,532}$ Indvidual count closed	106		

Cheri Qon
$\frac{8 \text{ flwr}}{\text{closed/inf}} \times 13.6 \frac{\text{infl}}{\text{box}} = 108.8 \frac{\text{flwr}}{\text{box}} \times 106 \text{ box} = 11,532.8$

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Wildwood?		1	Ground		P1			Hover near Grevillea
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			01		P1				
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

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
Achillea	Millefolium	78+216+156 =414/3 =138						6624 open	
Clarkia	Glandulifera			43				14 open 23 closed	
Eschscholzia	californica							5 open	
beverlit					20+20+45 =85/2	small 110+56+20 =186/3 Big 60+160+100	29		
Eriogonum	fasciculatum	33+130+300 =463/3 =154.3	105+85+0 =190/3 =63.3	55				7488.3 open 3183.3 closed	
Nemophila	villosa							open	
Frankenia	chilensis							open 2 closed	

Anagallis arvensis

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	WASP	YELLOW JACKET					FLYBY		
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	WASP	YELLOW JACKET	BNV	BLOG	LAT	AKBV...	P1		
Net0-5	BEE	HONEY	BNV			NECTAR	P2		
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
Net0-5									
Net5-10	BEE	HONEY	LETUC		NECTAR	P3			
Net5-10	WASP	YELLOW JACKET	FROG	LAT	NECTAR	P4			
Net5-10	FLY	HOVER	CAT	BEA	NECTNB	P5			
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 ____ ; Plant

Date: 21 Nov 2023   Block: 8HTP   Trtmnt: C   DateBlkTrtCode: 21Nov2023 8HTP-C   Loc: Lot C   Time start: 11:30   Netter: LL
AvegWind: Temp: Humidity: CloudCover% 30%   %inSun: 70%

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
MEDICAGO	LUPULINA				40+0+0+2=42/4 =1.5	(8HTP) 80+90+83+80 = 3/+0+2/ small(1=2/60/4 =1.5		45 open	42 open 455 Big closed 266 1820 small closed
GRAVELLA						Big = 65/4 =16.25			

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap									
snap									
snap									
snap									
snap									
snap	Bee Honey	b2							
snap									
snap									
snap									
snap									
snap									
snap									
snap									
NetO-5									
NetO-5									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
NetO-5									
NetO-5									
NetO-5									
NetO-5									
NetO-5									
NetO-5									
NetO-5									
NetO-5									
NetO-5									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
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									

SpecimenIDnumber = DateBlkTriCode, # ___ —, = Plant
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
Erodium	Moschatum							1 open	
Achillea	Millefolium	$\frac{155+190+105}{3}=\frac{450}{3}=150$		42				630 open	
Monardella	Villosa	$\frac{10+20+15}{3}=\frac{45}{3}=15$		26				390 open	
Dudleya	farinosa							1 open 10 closed	
Erigeron	Brahmlensis							201 closed	
Horseweed								60 open 3 closed	
Sonchus	Asper?							220 open	
Budweed								1 open 1 closed	

ANAGALLIS ARVENSIS   24

EPILOBIUM . LATIFOLIUM $\frac{55+83+66}{3}=\frac{204}{3}=68$ $\frac{1632}{24}$ open

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap.									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	FLY	HOVER.			NECKANGE			P1	
Net0-5	BEE	Approx?			B10.	LAT	Pollen	P2	
Net0-5	FLY	HOVER			MON.	VII.		P3	
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
Net0-5									
Net5-10									
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 I.D. number = DateBlkTrtCode, # ___ = Plant

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

Nothing in flower

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
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									
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 ___ Plant

to put on label, which

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
Symphyotrichum	chilense								
Gnaphalium	uliginosum	4,4,9,15 3							
Holocarpha	virgata californica			700					
Carduus	pycnocephalus								
Grindelia	stricta								
Grindelia	hirsutula								
Pseudognaphalium	californica								

DateBlkTrtCode 21 Aug 2023 M1 PSY 4

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Net0-5	leverfly	bee bee				P1			
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
to put on label, white etc