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	170+SD 0+0+0 +150/35 ③ 3	70					3,800 sun ∅ closed	
								40 open ∅ closed	
Fuschia								10 open 20 closed	
Sidalcea	malvatus							30 open 10 closed	
Campanula								10 closed 13,15 open	
Agapanthus		2+4+10 27+20+13 3 3 18						335.25 open	
Sonchus	oleraceus	5 infl						2,100 open	
Lindernia		400							

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	*Bee Bumble*	*KAN Dedieu*							
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		*(marks)*							
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net5-10	*Bee Bumble*	1		*Oxalis*				*(handwritten)*	
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									

Handwritten notes (bottom margin):

Note: Early cold + windy at this pt

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
Phacelia	THYMIFOLIA				$\frac{7+10+6=23}{3 \, cube}$ = 7.6	$\frac{17+25+14=56}{3 \, cube}$ = 18.6	42	819.2-closed 721.6-closed	
AND PLANT	QUERCIFOLIA	$\frac{540+554=341}{=1215/3.66}$ = 405	$\frac{260+0+109}{=369/3.66}$ = 123	"open" 3 closed				720 open 689 closed	
TAMARIX								310 - open 25 - closed	

cube
Calculation:
2 1
x
3 2
=
6+2 = 8

length-box
$\frac{3}{3}$ $\frac{4}{3}$ $\frac{5}{3}$ x

6+12+15 =

34÷5 =42

DateBlkTriCode LAVI-STEVE

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									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	WASP	Yellow Jacket	V. Hylaeus					71	Mixed bowls on fischer
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	bee	Bombus	vos	1	Mimulus	Fg	Pollen	P2	
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

SpecimenIDnumber = DateBlkTriCode, # ___ if Plant
to put on label, white ___ Plant

Date: Aug 2023   Block: STAV   Trtmnt: H   DateBlkTrtCode: 12Aug2023STAV H   Loc: 1291B   Time start: 12:15   Netter:
AvegWind: 1-8   Temp: 18°C   Humidity: 84   CloudCover% 100   %inSun: 100

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
Phacelia	californica	$56+15+35+12+$ $11+16+22+88$ 124 $C=(25.4)?33$	$60+8+32+6+$ $10+19+29+75$ $C=30.2$	$\frac{26}{12}$ 38 total infl w/ open min			966.88 open 1146.14 closed		
Grindelia	Mustard							4 open 3 closed	
Cheeseweed Malva								8 closed 3 open	
Horkelia	californica							59 open 0 closed	
Sunflower Artemisia	californica							12 open 22 closed	

DateBlkTrtCode |AU02023STAVH

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	Bumblebee Bombus			S	Phacelia				
snap	Bumblebee Bombus				Aster				
snap	Bumblebee Bombus			1	Brassica				
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Bee	Bombus	CaliJ		PHA	CAL		P1	
Net0-5			vos					P2	
Net0-5			vos					P3	
Net0-5	"		CaliJ					P4	
Net0-5	"		CaliJ					P5	
Net0-5	"		vos					P6	
Net0-5	"		CaliJ		CAL	P7			
Net0-5	"		CaliJ		HOR	CAL		P8	
Net0-5	"		CaliJ		HOR	CAL		P9	
Net0-5	"		Calla		PHA	CAL		P10	

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net5-10	0-5		vos		PHA	Cal		P11	
Net5-10	0-5		Calia		PHA			P12	
Net5-10	0-5		vos					P13	
Net5-10	0-5		Calia		HOR	CAL		P14	
Net5-10	0-5	Bombus	Calia		HOR	Cal		P15	
Net5-10		"	Calia		Grindelia	Lisethia		P16	
Net5-10		"	Calia		PHA	CAL		P17	
Net5-10		"	Calia		Symth	Chi		P18	

all in
1st 5 min

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