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
Symphtrichum	Chilense							96 open 75 closed	Did not efflorence because plant small too less corolla fall was narrow narrow
Grevillea	hirsichla					$75+143+135$ $+139=592$ $\frac{592}{4}=148$	49.5	14 open 7326 closed	
Grindellic	hirsichla							6 open 12 closed	
Hosralia	California							4 open	
Convolvus	arvensis							2 open	
Epilobium								9 open	
Geranium	Disectum							1 open	

Scarlet pimpernel   1 open

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	HovrFly	Bzz		1	Alpine annual	Gumweeds			
snap	Bzz			1		Gumweeds			
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Bee				on ground			S1	
Net0-5	Bee				grindelia			S2	
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				Grindelia			S3	
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10.									

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

Lincoln/Loverd

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								5 open not closed	flowers different, not curling yet

DateBlkTrtCode 2Aug 2023YMCA C

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	Hoverfly			1	Grevillea			P1	Hover above Grevillea
Net0-5	Hoverfly			1	Grevillea			P2	land on Grevillea
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 or wasp			1	Grevillea			S1	hover flies buzz around the Grevillea
Net5-10	Bee or wasp			1	Grevillea			S2	Grevillea
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

7Aug2023 Block: YmcA Trtmnt: NH   Lincoln
Date: DateBlkTrtCode: 7Aug2023 YmcA NH   Loc: @franston   Time start: 1226   Netter: D6
AvegWind: 1.1 mph Temp: 21 °C Humidity: 57%   CloudCover% ⌀   %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
Grevillea			$\frac{8+14+12}{3} = 11.33$		Open infl...	$\frac{Aveg\ infl/box}{12+3+12}{3} = 9$	51	6...	These are mostly small buds, hard to distinguish open / closed... ① total...
Achillea	millefolium					=3		430 open 0 closed	
Marrubium	villosa	$\frac{11+2+9}{3}$	$\frac{0+1+10}{3}$	3				22 open 11 closed	just dual individ count, final infl...
Enecanum	latifolium	$\frac{30+20+15}{3} = 21.66$	$\frac{20+30+23}{3} = 24.33$	7				15 open no closed	

Graphing... $\left(11.33 \frac{flw}{infl}\right)\left(9 \frac{infl}{box}\right) \times 51 \, box = 5,200 \frac{flw}{...}$

DateBlkTrtCode 7Aug2023 YMCA NH

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		1	Grevillea			P1	Never saw vand/Grevillea
Net0-5	Hoverfly			1	Grevillea			P2	land on flower buds
Net0-5	Bee	Q&A M...		1				S1	
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	Bombus "VOS"				Grevillea				Queen (his) (no seen)
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen ID number = DateBlkTrtCode, # ____
to put on label, white
Plant Plant

Date: 7AUG2023 Block: MPSW Trtmnt: NH DateBlkTrtCode: 7AUG2023MPSWNH Loc: 16 Time start: 14:43 Netter: DL, LC
AvegWind: 2.1 Temp: 21.1°C Humidity: 66 CloudCover%: 6 %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
Montardella	Villosa	25+17+25+13 =80/4 =20		81				14 Topen 0 closed	
Achillea	Millefolium	129+145+108 +117 =499/4 =124.75		58				7235.5 = open 0 closed	
Dudleya	Farinosa							13 open 15 closed	
Scarlet	Pimpernel							2 open 0 closed	
Erigeron	Bonariensis?							150 closed 0 closed	
Polygonum	Lapathum	19+37+131 =8 =4	100+300+30+10 Noxed =70 =4	10 Noxed 10 closed				1965 Noxed 350 closed	

DateBlkTrtCode 7Aug2023 MPSuNH

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	BUTTER	PAINTED	LADY		MON	VIL			
snap	FLY	Hover	Fly						
snap	BEE	Small			ERG	LAT			
snap									
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Bombus				Mon	VIL		P1	Double check Photos, MAYBE Californicus?
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	HONEY				UM	VIL		P2	
Net5-10	Bee	Bombylium Texanus			ACH	MIL		P3	Nar (Black and yellow abdomen
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

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

Date: 7AUG2023 Block: MSU Trtmnt: C DateBlkTrtCode: 7AUG2023MSUC Loc: Montgomery

AvegWind: 2.1mph Temp: _____ Humidity: _____ CloudCover% 07 %inSun: 98

Time start: 2:16 Netter: LL

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

DateBlkTriCode _____ JUL2022MP5uc

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
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									Bumble bee
Net5-10									Kleen species
Net5-10									moving Fly
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10.									

Specimen IDnumber = DateBlkTriCode, # ___ → Plant Plant
to put on label, which → plant plant

Date: 7 Aug 2023 Block: MoSu Trtmnt: H DateBlkTrtCode: 7Aug2023MoSuH Loc: Pueblo Mont Time start: 14:26 Netter:
AvegWind: 5 mph Temp: 16.6 Humidity: 71 CloudCover% 0 %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
Pseudognaphalium	luteo-album	7+5+10	0+0+0	3+2+1 n=3 two					1026 open 0 closed
Heliotha									48 open 0 closed
Symphyotrichum chilense									35 open 0 closed
Pardistria kellogii		120+105+120=345 3=115	30+30+30 3=30	0 open 1 closed					843 open 541 closed
Erigonum	arvensis								8 open 0 closed
Gnidella	versatile								15 open 0 closed
Anagalis	Arvensis								12 open 3 closed

DateBlkTriCode 7Aug2023 MB27

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									
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.									

Note:
Get plants
in/when
we stop net
to bee sample
up to
avg 9.3
mph

SpecimenIDnumber = DateBlkTriCode # ___ = Plant
to put on label, which ___ = Plant Plant

Date: ___   Block: ___   Trtmnt: MU   DateBlkTrtCode: 7Aug2023EAWAMU   Loc: 404 WA   Time start: ___   Netter: DG

AvegWind: ___   Temp: 20°C   Humidity: 73   CloudCover% 0   %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
Euphorbia	Daisy							1	4 flowers
Pseudo-Interior Gnaphalium	Allium	$\frac{10+12+15}{3}=12.33$	$\frac{32+44+44}{3}$	8				0	0 closed
Hydrangea		$\frac{6+18+24}{3}=17.33$	$\frac{6+10+44}{3}=$ flw 30						95% open / 2% closed
									200 c

DateBlkTrtCode 7 Aug 2025 EDWARD MA HH

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				1				31	Buzzing around
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				1					Buzzing around
Net5-10									
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 ___ 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
Pittospor- um	Tobira P?							0 open / 2 closed	

DateBlkTriCode 7AM 2025 EAWAC

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
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.									

SpecimenIDnumber = DateBlkTriCode, # ___
to put on label, which → Plant Plant
→ Plant Plant

Date: 7JUN 2023 Block: BWA Trtmnt: H DateBlkTrtCode: 7JUN2023BWAH Loc: 401 B Time start: 10:17 Netter: LJ, MM
AvegWind: 2.7mph Temp: 20.4°C Humidity: 7.3 CloudCover% 0% %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
MAHKELIA	CALIFORNICA							3 open / 2 closed	
LANTANA								5 open	
SYMPHyo trichum	Chilense							2 open	
YAMPAH	Foeniculum							2 closed	

Young's flowers (open + closed) per infl = "unbl of umbels"

102, 158, 83

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	wasp	Yellow Jacket		1	YAMPA				
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	1	sample			P1	
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 IDnumber = DateBlkTrtCode #___ = Plant
to put on label, which Plant