9 Sep 2023

Date: 9 Sep 2023   Block: MPSV   Trtmnt: NH   DateBlkTrtCode: 9 sep 2023 MPSV NH   Loc: BWA 16   Time start: 09:47   Netter: D6
AvegWind: 0.8 m/h   Temp: 18.3°C   Humidity: 82/   CloudCover%: 0   %inSun: 80%

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
Monardella	villosa	$\frac{12+18+18}{3} = 16.33$	$\frac{0+0+0}{3} = 3$	5					82 open, 0 closed
Eriogonum	latifolium	$\frac{80+110+90}{3} = 93.33$	$\frac{30+30+20}{3} = 26.44$ 23						2,146 open, 613 closed. Note: 61 flwmh petals sty 90% vann is shelly to shmded
Achillea	millefolium	$\frac{240+240+260}{3}$	$\frac{0+0+0}{3}$	17/19					20 open, 0 closed
Pseudognaphalium	luteo-album	3	3						0 open, 10 closed
Eriophyllum	staechadifolium								10 closed

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	beetle?			1	ACH	MI			buck bug ...?
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Hoverfly		Sci lat	1	ACH	MI		P1	Sow land on ...
Net0-5	Hoverfly		ACH	1		MII		P2	buzz around visited but ...
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	wasp Yellow jacket		Yellow jacket	1	ACH	MI		P3	
Net5-10	wasp		Yellow jacket	1	Grass				escaped net
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen ID Number = DateBlKitCode, # ___ → Plant
to cut out label & write

Date: 11 Sep 2023 Block: MP54 Trtmnt: H   DateBlkTrtCode: 11 Sep 2023 MP54 H   Loc: PowderHorn Time start: 1108   Netter: DC

AvegWind: 6.3 mph Temp: 18.6 C Humidity: 67   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
Symphyotrichum	chilense								29 open 10 closed
Grindelia	hirsutula								3 closed 8 open
Grindelia	stricta								12 open 6 closed
Convolvulus	arvensis								8 open 2 closed
Houkelia	Californica								48 open 0 closed
Pseudognaphalium	luteoalbum	4	2+11+7= 3-leaf 30						27 0 open 21 133 closed

DateBlkTrtCode 11 Sep 2023 mPSA H

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec Idnumber	Notes
snap	HoverFly		N		SYM	CHI		
snap								
snap								
snap								
snap								
snap								
snap								
snap								
snap								
snap								

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec Idnumber	Notes
Net0-5	HoverFly			1	SYM	CHI	P1	
Net0-5	Wasp	Yellowjacket?		1	HoK	CAL		
Net0-5	Wasp	Yellowjacket?		1	SYM	CHI		escaped not...
Net0-5	Bee	Bombus		1	GRI	STR		missed
Net0-5	Wasp	Yellow jacket		1	HoK	CAL	P2	
Net0-5	Bee	Bombus vos?		1	HoK	CAL	P3	
Net0-5								
Net0-5								
Net0-5								
Net0-5								

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec Idnumber	Notes
Net5-10	Bee	Bombus		1	SYM	CHI		missed
Net5-10	HoverFly			1	SYM	CHI	P4	
Net5-10	Bee w blah	small?		1	CON	ARV		missed
Net5-10								
Net5-10								
Net5-10								
Net5-10								
Net5-10								
Net5-10								
Net5-10								
Net5-10								

Specimen ID number = DateBlkTrtCode, # ___ → Plant

Specimen ID number = DateBlkTrtCode, # ___ cut out and label is ___ → Plant

Date: 11 Sep 2023 Block: MPSU Trtmnt: C DateBlkTrtCode: 11Sep2023 MPSUC Loc: Rockwall Time start: 10:1? Netter: PG
AvegWind: Temp: Humidity: CloudCover% 65 1% %inSun: 100

Nothing Flowering

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

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
NetO-5									
NetO-5									
NetO-5									
NetO-5									
NetO-5									
NetO-5									
NetO-5									
NetO-5									
NetO-5									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
NetO-5									
NetO-5									
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 = DateBiktCode, #___ 'Plant'
to out na label a hive
'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
Fragaria									
Symphyotrichum	carolense								
Fumaria	capreolata	$\frac{9+9+13}{3}=10.33$	$\frac{0+0+0}{3}$	8					83 open Ø closed
Oxalis	arvensis								48 open 2 closed
Nepeta		$\frac{8+14+13}{3}=11$	$\frac{3+10+17}{3}=10$						1, 210 open 1,100 closed
Epilobium	ciliata								35 open 15 closed
Yellow Oxalis	(Not identified. Cotton spp.)								96 open 15 closed

DateBlkTrtCode 11 3 03 033 E3 G H

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									
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

Specimen ID Number = DateBlkTrtCode, # ___ -- Plant

Plant Genus	Plant Species	Aveg Open Flwrs/Infl	Aveg Closed Flwrs/Infl	# Infl Flower/Box	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box	Total Flwrs	Notes
Hydrangea		260+100+240 =600 Small Flws =220 Avg 14+15+16 =45 Single Flws =15 Avg							140+100 small flwrs 13C Single flws 115 40 open small flws 165 Sepal flwrs
Fuchsia				#7 open infl 11 sepal infl					172 Open 244 Closed

Fuchsia

{ Open 14+81+72 =172

{ Closed 130+114 =244

DateBlkTrtCode 11 Sep 2023 STRVC

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	Ø								
snap									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	wasp	Wild Willsp	1	Hydrangea			Pl		
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	Ø								
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen IDnumber = DateBlkTrtCode; #—— Plant   Plant

Specimen IDnumber = DateBlkTrtCode; #—— Plant
to put on label, indate

11 Sep 2023 STRV NH

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
Alcea	Nottolium	50+63+74 /142 ÷3 = 6.4							
Monardella	villosa			25 open Infl				1600 open 600 (closed)	Hand counted
Agapanthus								38 open 16 closed	Hand counted

Method	InsectType	InsectGen	InsectSpeci	Count	PlantGen	PlantSpeci	PollenOrNec	Idnumber	Notes
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									
Method	InsectType	InsectGen	InsectSpeci	Count	PlantGen	PlantSpeci	PollenOrNec	Idnumber	Notes
Net0-5									
Net0-5									
Net5-10	Butterfly								
Net5-10	Butterfly, Unkown	Tanaceum	Ait	1					
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen ID number = DateBlkTrtCode # ____ -Plant
to out on label + list

Specimen ID number = DateBlkTrtCode, # ____ -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
Phacelia	Calabonia	45+86+16 =147÷3 = 49	2+4+4+4 =10÷3 3.3	17					833 open 564 closed
Pontdie									45 open 0 closed
Grevillea	Haistola								15 open 0 closed
Eurnelia	Shrica								30 open 3 closed
Sphyatichum	Chilone								360 open 0 closed
Malva									40 open 0 closed

Method	InsectType	InsectGen	InsectSpeci	Count	PlantGen	PlantSpeci	PollenOrNec	Idnumber	Notes
snap	Swort bee				Anethe Michila				
snap	Bee				Onurela				
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpeci	Count	PlantGen	PlantSpeci	PollenOrNec	Idnumber	Notes
Net0-5	Bee	Bombu	Amuha		Bollen	O1			
Net0-5	Bee	Bombu	Amuha		Bollen	O2			
Net0-5	Bee	Bombu	Onocolen		Bollen	O5			
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	Bee	Bombu	Onuha		Onuha	Pollen	O4		
Net5-10	Fly				Anenha Hoshia	Pollen	O5		
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen ID number = Date BlKTrtCode, # ——> Plant Plant
to cut on label in lair...

Date: 11 Sep 2023   Block: FSCG   Trtmnt: C   DateBlkTrtCode: 11 Sep 2023 FSCG   Loc: Stone stairs   Time start: 1539   Netter: Miguel, DG

AvegWind: Temp: Humidity: CloudCover% 20%   %inSun: 90%

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 bloom							

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

Specimen ID number = DateBlkPltCode, #___, Plant / Plant
to cut on label ...in

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
Daucus	Carota	640+600+1300 ÷22+17+10=49 =10.3x5=91.5 1300+915=2215	312+340+ 330=1040÷3 915=216 340 Avg	5 open 5 closed				2145 open 1433 closed	
Achillea	Millefolium							240 open 192 closed	
Tropaeolum	Majus							3 open 8 closed	
Digitalis								16 open 6 closed	NO flowers
Solanum	Melongna							3 open 8 closed	

Achillea Millefolium Op: 6+12+160+60=296
Clo: 16+17+150=192

Daucus Carota Open: 640+ 60+ =

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

Specimen ID number = DateBIKTCode, # ____ = Plant Plant
to cut on label orders