Date: 30Aug2023 Block: WEWA Trtmnt: A DateBlkTrtCode: 30Aug2023WEWA H Loc: 14:38AM Time start: 16:06 Netter: DG

AvegWind: ___ Temp: ___ Humidity: ___ CloudCover% Ø %inSun 57

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
Calandrinia	grandiflora								50 open 10 closed
Delbonium									20 open 1 closed
Symphyotrichum	chilense								
Grindelia	hirsutula								6 ... 1 closed

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
NetO-5	Housefly			1	Syrm	Cin		P1	
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
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen ID number = DateBlkT+Code, #___ ;Plant Plant

Specimen ID number = DateBlkT+Code,#___ to put on label, unless

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
Aeonium	nobilis								
Eriogonum	latifolium	$\frac{50+75+80}{3}$	$\frac{6+15+13}{3}$	12					2 open / closed

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
to put on label, which

Plant

Date: 30Aug2023 WEWA C
Block: Trtmnt: C DateBlkTrtCode: 30Aug2023 WEWA C
Loc: 1418Awtt Time start: 1500 Netter: DG
AvegWind: 1.3mph Temp: 23.8°C Humidity: 41% CloudCover% Ø %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

No Flowering

Method	InsectType	InsectGen	InsectSpeci	Count	PlantGen	PlantSpeci	PollenOrNec	Idnumber	Notes
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Net0-5									
Net0-5									
Method	InsectType	InsectGen	InsectSpeci	Count	PlantGen	PlantSpeci	PollenOrNec	Idnumber	Notes
Net0-5	Butterfly	Vanessa	virginea1		Dietandra	Leaf			
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									
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

Date: 30Aug2023 Block: FSC6 Trtmnt: C DateBlkTrtCode: 30Aug2023 FSC6 C Loc: Rock Spur Time start: 1139 Netter: D5

AvegWind: 07 Temp: 23 c Humidity: 37 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
SolMa	Rosmarinus	40						16 open / 0	Rosemary flwrs

Date:BlkTriCode 30Aug2023 FSGG

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

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Bee	Species?			Ground			s1	
Net0-5	Bee				Ground			Pt 32 P1	
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				Ground			S252	
Net5-10	Bee	Apis	mellitea		Garden			PX2	
Net5-10	Bee				Ground			st53	
Net5-10	Bee	Apis	mellifica		Ground			PX3	
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Margin notes:
0-2:30 min
2:30-5:00
S-7 30
7:30-10:00

Specimen ID number = DateBlkTriCode, # 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
Achillea	millefolium							0 open / 12 closed	open / 12 closed
Sidalcea	malviflora							1 open / B closed	1 open / B closed
Daucus	Carota	(28×30)+(28×25) / ×(15×27)					7	(2,024) approx / 3	3 "umbels of approximal umbels(?)
Erigeron	moisys						8	4 open / 1 closed	4 open / 1 closed
Diplacus	aurit							12 open / 15 closed	12 open / 15 closed
Diplacus	(aurit)							1 open / 0 closed	1 open / 0 closed
Erigeron	lationgilum	(18+25+4)/3 = 15.6 / (15+12+10)/3 = 3						47 open / no closed	47 open / no closed

Daucus carota
approx # umbels in umbel

$3740 + 784 + 405 = 2,024$

DateBlkTrtCode 20 Aug 2013 ESc 10 NW

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	Wasp				DAU	CAR			flower disturbance
snap									
snap									
snap									
snap									
snap.									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Bee	Apis	mellifera		Dau	Car		P1	veg lvs of plant
Net0-5	Wasp	yellowjacket			Dau	Car		P2	got out of net
Net0-5	Wasp	yellowjacket			Dau	Car			
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	black caterpillar		DAU	CAR				missed
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 Plant

Date: 30AUG2023   Block: FSGC   Trtmnt: H   DateBlkTrtCode: 30AUG2023   Loc: South planter   Time start: 1345   Netter: DC
AvegWind: Temp: Humidity: 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
Symphoricarpus	albus							40 open / 0 closed	40 open (mature fl) closed
Nicella	?							1 open / 0 closed	1 open (mature fl) 0 closed
Epilobium	ciliatum							52 open / 15 closed	52 open 15 closed
Nepeta	cataria	10+20+9 = 3=15	10+20+8+8 = 3=35	6				135 open / 30 closed	135 open 30 closed
Fumaria	capreolata	6+4+6 = 3		3				20 open / 0 closed	20 open 0 closed
Grindelia	arculata							28 open / 0 closed	28 open 0 closed
Erophila	verna							30 open / 0 closed	30 open 0 closed

Drains Billiei(?)
marus

DateBlkTriCode 30Aug 2023 FSCGH

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	Wasp	Sphecidae		1					around, black (no legs) sunflower
snap	Bee		Syrn	cert	2				possibly Oes...
snap	Bee	Menachile	Vae	1			stick only		1st yellow...
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Bee	Anthophora		1	Nep	cat		P1	male
Net0-5	Bee	Anthophora		1	Syrn	cat		P2	male
Net0-5	HoverFly			1	Nep	cat		P3	
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	small blue bee		1	Nep	cat		S1	
Net5-10	HoneyBee			1	Syrn	cat		P4	
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