Date	Block	Treatment Date	BlkTrtCode	Location	Time start	Netter	TempCel	Humidity	AvegWindspeed(mph)	CloudCoverPercent	PercentInSun
May 2023 WWA	H			WWA B	11:15	LG, KB, 15.5	80	3.8		50	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
Heakella	California								4 open 1 closed
GrenDelia	STRICTA								3 open 7 closed
leptospernum									3 open
Pelargonium	"fragrolens"								22 open 12 closed
Calandrinia	Spectabilis								43 open 28 closed
Arenia	Novilus								13 open 34 closed

DateBlkTrtCode ___ July 2023 HWA

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	bee	bumble bee "vos"		1	Potentilla fruiticosa Hector?				Caldervisig
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									
Net0-5									
Net0-5									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net5-10	bee	w?		1	Calendrina	Both			Bee curly R3
Net5-10		or		cols		pollen/nect.			nect. feeding
Net5-10		cols							Bee was curly R3?
Net5-10									ground col?
Net5-10									noted by HG
Net5-10									GHHG
Net5-10									
Net5-10									
Net5-10									
Net5-10									

IDnumber = DateBlkTrtCode, #___ ; ___; Plant Plant

Date	Block	Treatment Date	BlkTrtCode	Location	Time start	Netter	TempCel	Humidity	AvegWindspeed(mph)	CloudCoverPercent	PercentInSun
11 July 2023 WEWA NH			WBKCWA	11:40	KB,46-15.5		80	3.5		50	$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
Eriogonum latifolium		"1 ball"	50+48+43 / 3 "1 ball"	10					
Geonium Nobilis		42+25+16 / 3	160, 240×40 / 3				14 open 415 open 2,500 closed		

Method	InsectType	InsectGen	InsectSpeci	Count	PlantGen	PlantSpeci	PollenOrNec	Idnumber	Notes
snap	Bee	Bombus		1	Aesculus glabra	Nectar			
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Method	**InsectType**	**InsectGen**	**InsectSpeci**	**Count**	**PlantGen**	**PlantSpeci**	**PollenOrNec**	**Idnumber**	**Notes**
Net0-5	Bee	Bombus			Aesculus glabra	Nectar		P1	Missed 1
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**	**InsectSpeci**	**Count**	**PlantGen**	**PlantSpeci**	**PollenOrNec**	**Idnumber**	**Notes**
Net5-10	Bee	Bombus		1	Aesculus glabra		P2		
Net5-10	Fly	Hover		1	Aesculus glabra		P3		
Net5-10	Bee	Bombus		1	Aesculus glabra		P4		
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

IDnumber = DateBlkTrtCode, # ___ , Plant ___ Plant

Date	Block	Treatment	DateBlkTrtCode	Location	Time start	Netter	TempCel	Humidity	AvegWindspeed(mph)	CloudCoverPercent	PercentinSun
4 July 2023	WA	C	146 A		12:04	DG	15.5	80	3.5	50	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
									Nothing in flower

DateBlkTrtCode _____ 11 Jun 2013 DSDM C

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									
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									

IDnumber = DateBlkTrtCode, # _____, Plant Plant

Date	Block	Treatment Date	Blk	TrtCode	Location	Time start	Netter	TempCel	Humidity	AvegWindspeed(mph)	CloudCoverPercent	PercentInSun
11 July 2023	EAWA C			407AwA		11:30	D6	16.3	89	3.5	50	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
Pittosporum									22 open 25 closed

DateBlkTrtCode 11 July 2023 EMMC

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	Bee	Bombus	vos	1	Asteraceae				
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
NetO-5	Bee	Bombus	Vaso	1	Philadelphus	Water		missed	
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									
Net5-10									

IDnumber = DateBlkTrtCode, # ___ ; Plant ___ Plant

Date	Block	Treatment Date	BlkTrtCode	Location	Time start	Netter	TempCel	Humidity	AvegWindspeed(mph)	CloudCoverPercent	PercentInSun
11 July 2023	EAWA NH			40a WA 10:18	D6		16.3°C	89%	3.5 mph	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
Hydrangea		$\frac{5+9+0}{3} = 7$	$\frac{43+6+44}{3}$	17			119 open maroon – csbn 10 open = white flowr	119 open 10 open	
Limonium							s44 closed		
Pseudofumaria	littorea?						open = pink, 100 100 closed = orange		

handwritten notes in lower margin (illegible/partial)

DateBlkTrtCode 11Jul2023 BMWA NH

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
snap									
snap									
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	Hoverfly			1					
Net5-10	Hoverfly			1					on leaf
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

IDnumber = DateBlkTrtCode, # - - -; Plant Plant

EAWA   10:15   High dry

Date	Block	Treatment Date	BlkTrtCode	Location	Time start	Netter	TempCel	Humidity	AvegWindspeed(mph)	CloudCoverPercent	PercentInSun
11 July 2013	EwA	H		401 B	10:15	KB, Mb	16.3	89%	3.5	100	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
Lantana		7+3+13 = 23 $\frac{}{3}$ =7.7 7×53=408.1	4+6+3 = 13 $\frac{}{3}$ =4.3 4.3×53=279.9				408.1 + open 279.6-closed	21-open 33-closed	
Phacelia ?	California								
Horkelia	California							open	

DateBlkTriCode 11July 2023 HEWA

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

FDnumber = DateBlkTriCode, #____ ; Plant Plant