Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	Bee	Bomb						Fly's	
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5								AMISY	
Net0-5								2MISS	
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	Bomm	1						
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10.									

Date	Block	Treatment	DateBlkTrtCode	Location	Time start	Netter	TempCel	Humidity	AvegWindspeed(mph)	CloudCoverPercent	PercentinSun
			12956 Svea	~13:00	NMLG	13.8	73	2.5	80	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
Achillea	millefolium	360 + 60...	45 + 45 + 40 = 19			cube	cube		
Coreopsis		60 + 160...							
Campanula		9 + 7	6 + 6 + 4 + 4 = 4	3	9 + 4 + 7 = 3	5 + 4 + 5 = 3	345 closed / 545 open		
Fuschia					2 open	33	18 open 14 closed		
Sidalcea	maximiflora 18	8 + 3 + 5 + 4 = 4	14			3 + 4 - 5 = 75			
Hydrangea (Quercifolia)	12		90 × 8 = 720		1 Dwf inflores		12 open		Dwf inflores — took cria

Margin calculations (left side):

Campanula:
$$\frac{4}{5} \times \frac{3}{4} \times \frac{5}{5} = T$$
20-20-16-15+3+1

Campanula cubes

Fuschia cubes