

BENEFICIAL INSECT SCOUTING: Floral Monitoring Data Sheet

	SITE NAME:	OBSER	/ER:	DATE:	/	/	START TIME:	AM PM
ES	SKIES: C	lear Partly cloudy Bright overcast W	ND: 0–5 mph 5–10 mph >10 mph (<i>monit</i>	oring not re	comm	ended)	TEMP:	°F
TY		edgerow Insectary strip (* p / ⊤) Cover crop (* p Note whether habitat feature is permanent (P) or temporary (T)	/ T) Grassland or meadow Cropped area	Natural	area	Con	trol or baseline	

TF	RANSECTS ⁺	BEES		OTHER BENEFICIAL INSECTS							
#	Length (') ¹	# Native Bees Adults	# Honey Bees Adults	# Wasps Adults			# Green Lacewings ADULTS				
1											
2											
3											
4											

[†]Transect Notes:

1. Total length of *all transects combined* should be 200'.

2. Total monitoring time of *all transects combined* should be 15 minutes.

NOTES (e.g., details of the planting, dominant plants in bloom, proximity of honey bee hives, etc.):



BENEFICIAL INSECT SCOUTING: Foliar Monitoring Data Sheet

	SITE NAME:	c	DBSERVER:		DATE:	/	/	START TIME:	AM PM
ES	SKIES: Clear	Partly cloudy Bright overcast	WIND: 0–5 mph	5–10 mph >10 mph	(monitoring not reco	mmer	nded)	TEMP:	°F
rvation		v Insectary strip (* p / ⊤) Cover o her habitat feature is permanent (P) or temporar		l or meadow Cropped	area Natural are	ea	Cont	rol or baseline	

	TRANSECTS ⁺		OTHER PREDATORS		LADY B	EETLES	GREEN LACEWINGS	
#	Length (') ¹	# Sweeps / Beats ²	# Minute Pirate Bugs	# Spiders	# Adults 👹 # Larvae 🔌		# Adults	# Larvae 🔌
1								
2								
3								
4								

[†]Transect Notes:

1. Total length of *all transects combined* should be 200'.

2. Total # of sweeps or beats for *all transects combined* should be 15.

NOTES (e.g., details of the planting, dominant plants in bloom, proximity of honey bee hives, etc.):



BENEFICIAL INSECT SCOUTING: Aphid Mummies Monitoring Data Sheet

	SITE NAME:	0	BSERVER:		START TIME:	AM PM
ES	SKIES: (lear Partly cloudy Bright overcast	WIND:	0–5 mph 5–10 mph >10 mph (monitoring not recommended)	TEMP:	°F
rvation		ledgerow Insectary strip (* p / т) Cover crop (* Note whether habitat feature is permanent (P) or temporary (T)	р∕т) €	Grassland or meadow Cropped area Natural area Contr	rol or baseline	

MONITORING DATE 2⁺:

MONITORING DATE 1⁺:

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	LOCATION	MUMMIES	NOTES			LOCATION	MUMMIES	NOTES	
#	(circle)	(circle)	# of mummies, location, clusters, etc.		#	(circle)	(circle)	# of mummies, location, clusters, etc.	
1	Plant / Branch	Y / N			1	Plant / Branch	Y / N		
2	Plant / Branch	Y / N			2	Plant / Branch	Y / N		
3	Plant / Branch	Y / N			3	Plant / Branch	Y / N		
4	Plant / Branch	Y / N			4	Plant / Branch	Y / N		

[†]Monitoring Notes:

1. For vegetable or berry crops, observe four plants. For tree crops, inspect 3' sections of a single branch on four different trees.

2. If desired, use this data sheet for two monitoring events (e.g., one in June and one in August) to easily compare population trends over time.

ADDITIONAL SITE NOTES (e.g., details of the planting, dominant plants in bloom, proximity of honey bee hives, etc.):