XERCES
SOCIETY

Beneficial Insect Scouting: Floral Monitoring Data Sheet

		SITE NAME:		OBSERVER:		DATE://	START TIME:	AM PM			
XE	RCES	SKIES: Clear Partly cloudy Bright overcast WIND: 0–5 mph 5–10 mph >10 mph (monitoring not recommended) TEMP:									
SO	CIETY tebrate Conservation	AREA Hedgerow MONITORED: *Note wheth	Insectary strip (* p / т) er habitat feature is permanent (P) or	Cover crop (* p / т) Gra temporary (T)	ssland or meadow Croppe	ed area Natural area	Control or baseline				
TRANSECTS†		BEES		OTHER BENEFICIAL INSECTS							
#	Length (')¹	# Native Bees Adults	# Honey Bees Adults	# Wasps Adults	# Lady Beetles Adults	# Syrphid Flies 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.):											



Length (')1

Beneficial Insect Scouting: Foliar Monitoring Data Sheet

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	SITE NAM	E:	DATE:/_/	START TIME:	AM PM							
CES	SKIE	S: Clear Partly cloudy	Bright overcast	WIND: 0–5 mph	TEMP: °F							
ETY e Conservation	AREA Hedgerow Insectary strip (* p / T) Cover crop (* p / T) Grassland or meadow Cropped area Natural area Control or baseline											
TRANSE	CTS [†]	OTHER PE	REDATORS	LADY B	EETLES	GREEN LA	CEWINGS					
ength (')¹	# Sweeps / Beats ²	# Minute Pirate Bugs	# Spiders	# Adults	# Larvae	# Adults	# Larvae					
				1	l .			, , ,				

†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.

ES (e.g., details of the planting, o			



BENEFICIAL INSECT SCOUTING: Aphid Mummies Monitoring Data Sheet

		SITE NAME:			ERVER	START TIME:	AM PM						
ΧF	RCES		SKIES: Clear F	Partly cloudy Bright overcast	WIND	: 0–5 mph 5–10 mph	>10 mph (monit	oring not recommended) TEMP:	°F				
SO	CIETY tebrate Conservation			Insectary strip (* P / T) Cover crop (* P er habitat feature is permanent (P) or temporary (T)	/т)	Grassland or meadow	Cropped area	Natural area Control or baseline					
IOM	MONITORING DATE 1 [†] : MONITORING DATE 2 [†] :												
LOCATION		MUMMIES	NOTES		LOCATION	MUMMIES	NOTES						
#	(cire	cle)	(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						
	2. If desired,	ble or berry use this data	sheet for two monit	olants. For tree crops, inspect 3' sections of a sin coring events (e.g., one in June and one in Augu The planting, dominant plants in bloom	st) to eas	ily compare population tr							