Bee Sampling

	wind	: 1. 3. mph We	e ad h	y in sur	100%
arts cover	Plant Spp	Great flow	Jane 1	# 3,44	Poplar Briased
			200-104 (1974)	and and an analysis of the contraction of the contr	ing anyone and series which the back his his series and any construct property and the test of the series and t
	And the state of t	Can want to my and a broad of	如此,如此是一个人的,他们就是一个人的,他们就是一个人的,他们就是一个人的,他们就是一个人的,他们就是一个人的,他们就是一个人的,他们就是一个人的,他们就是一个		
	J.,				,
pees Print cou Rees		·plant		Note;	
Point co		and the second s		Note 5	
Point cou		and the second s		Note 3	
Point cou Bees	#	and the second s		Note 1	

Bee Sampling

Plant Spp Grey Flow/first # Infl Fotal Flower Oxa per Oxala yellow 1900 1900 1900 1900 1900 1900 1900 190	Date: 15/may/2023 Loc: Temp: 556F, Wind:	\mathcal{N}' f			
Bees # Plant Wotes Hovering Mon vii Water around 2:30 B. O-5 min Bee # Plant Note:	Plants Neovex Plant Spp. Oxa per Oxalis yellowling Sid mal Personal Limonium Sp.	aveg flow/line	# infl	Total Flower	NO!
Bee # Plant: Work around was vale	A. Point count (1 min) Bees #	Plant			30
2,30	Bee #	The state of the s	·	2:30	