	Trauscriv	red Trovi	
ya	Nectar Datasheet Original		pre 1
	Date: 8/13/19	denna Hransect:	tpre2a
	Observer: Kaylas	Round:	3
	Recorder: <u>Kanta</u>		80m
	Team lead: NowCy		
	Survey completed. No milkweed or flower	ring plants detected	

Nectar Plant Species	0-10m	10-20m	20-30m	30-40m	40-50m	50-60m	60-70m	70-80m	80=90m	90-100m
common milkweed ramet #	andress /	gymantified	3,4	_	_		()		5	
swamp milkweed ramet #							partiners).		>	
butterfly milkweed ramet #		-	and the second		and the second s			page and a second		
yellow conflower	120,7-20,135,45	55,265, 210 (530)	150,75	250,210 55 515	150,120	225	365	20 20 380		
ox eye sunflower	30,45	30)	20,20	A	45	(55)	45,30	45,35	5	
canada thiste					(10)		()	(S)	5	
			200							
										>
									5)

Dectar Bee Datasheet	Site: pre	Camaran .
Date: <u>6/13/19</u>	Transect: 3	2
Observer:	Round: 80	n
Recorder: Leyla	(ORIGINAL)	Butterfiy:
Team lead:	COPY	J
No survey. Reason:		
Survey Completed. No bees detect	ted	Swamp:
Start Time:		

Start Time:											
Bee Species	Nectar Plant	0-10m	10-20m	20-30m	30-40m	40-50m	50-60m	60-70m	70-80m	80-90m	90- 100m
	Species	(520)							25.5		
	grey headed cone		55,265,	150,75	150,210 65 (515)	50 (326)	175,50	125, 218,	390		
	flower	192149			(3/3)	1000	500	(363)	115 36 115		
	Oxeye Surflower	30,45	30	40	15	45 45	55	45, 35	45,35,40		
	Commen MW sames			3 4				1		<u>i</u> '	
	Canada thistle		-	- 4000000		(10)		10	(2)		
	-										
		200									
			1-9								
* 10			1 1 21 21 E								