Nectar Datasheet	Site:	nkn1		
Date: 7-14-17	Transect:	tnkn1a		
Observer: Name	Round:	2		
Recorder: Nanax	Nound:	100m		
Team lead: Tori Sudney				

<u> </u>	Survey completed.	No milkweed	or flowering	plants detected
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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 #				/		/	X			
swamp milkweed ramet #		/								/
butterfly milkweed ramet #		/							/	/
5 wamp Smartweed	182+140+60 402	30+60+20	30+804	95+	15+10+20	20+15	10+	10+ 20	40+180+	90+50+6
Queen Anne's Loca					9	(12)	1+3			$\overline{2}$
Red Clover	2		55)		18+50+10	50+35+25	40+25	130+50 +150	5+20+40	235)
White Clover	6	3		41	2	7410	3	8+6+3	15+75+10 100	25)
Black Eyed Susan		0	3	3				x+3+1 :	3+3	+3+5+1
2 Mustard.		200)	60		/	10+20				
musk thistle		3)		/	/					
milkweed strip: common milkweed ramet #										

Nectar Plant Species	0-10m	10-20m	20-30m	30-40m	40-50m	50-60m	60-70m	70-80m	80-90m	90-100m
Jarron	9								/	1
Venice mallow white flower deeply lobed leaves)										
birds foot trefoil	/			/	243	85+5	35)	95+5+15	15+15+80	320+210+300
Chickory					(9)	24+3		7+		2
partridge pea	/						0			/
Shephord's purse							3	6	/	
Common Cinque foil							/	0		
0					,					
						7.1				
						, ,				