Nectar Datasheet	Site:	byd2
Date: 7/11/18	Transect:	tbyd2a 2
Observer: Cooly A	Round:	100m
Recorder: Kelsey F		
Team lead: Lelsely F		
Survey completed No milkweed or flowering	plants detected	

Nectar Plant Species	0-10m	10-20m	2 20-30m	30-40m	40-50m	50-60m	60-70m	70-80m	80-90m	90-100m
common milkweed ramet #	(2)	j							
swamp milkweed ramet #			2 e -							-
butterfly milkweed ramet #										
wild begroame	5+35+5 5+15+25	1420 18+2+15 15(5)		10+940 15+5+	5+1+3+5+25	10-2+20 +5+10 +1+26	350	10+5-6	15+5+8	(5)
cone flows	3+42 10+10+5 5+140	10+10	(41)		27815	2+2+5	3+15+3	26	1+5	5+1
white	15+1075 20+59 102108	9+10+10 +10+6+5 +15+15 +15	10725+ 30+10 15+P+5		125+30 50+26 +25 (156)	130+35	35+30+	157 10HS	40+10	10+30+5
alfolfa (5		8)							8
hoary (
oxeye Sunflaun red claun	3+3+11	10+84	8	(11)	2+1+2 +10 B		10+10			5+1
	(10)	5	10 +545	5+5		2210	(10)			
MWI/dn.										

Nectar Plant Species	0-10m	10-20m	20-30m	30-40m	40-50m	50-60m	60-70m	70-80m	80-90m	90-100m
rellow sweet clar			2) = (15) (T					
wild			((E)	, /a		,			
parsnip consider thistle			, (2		3			0 (5)
white sweet clark			(10)						
Pariple Coneflow	1					0				
fox glove						11/0				
picture— small yellow center flower lots of green veg		*	, , , , , , , , , , , , , , , , , , ,							(d)
0										
						6				
				7						
				89						