

# Nectar Datasheet

Date: 8/15/10

Observer: Seth

Recorder: Will

Team lead: Seth

Site:

Transect:

Round:

prd2

tpd2a

3

100m

Approx order: high to low density

- yellow coneflower

- bergamot

- ox-eye

- stiff goldenrod

- milk vetch

- white heath aster

- partridge pea

- tall bonaset

- NE aster

- partridge pea

- sawtooth sunflower

- blue vervain

- hairy vervain

☐ Survey completed. No milkweed or flowering 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 #										
swamp milkweed ramet #										
butterfly milkweed ramet #										
yellow coneflower			3, 10, 20 (33)	5 (5)	5 (5)	40, 30, 20 10 (100)	20, 20, 30, 20 (90)	5, 10, 5 (20)	10, 10, 10, 20 (50)	10, 20, 5, 2 (37)
ox-eye		3 (3)	2, 1, 5, 5, 1, 1 (13)	1, 1 (2)		5, 1, 2 (8)		3, 5 (8)	5, 15, 2, 1 (23)	5, 1, 5, 3 (14)
black eyed Susan	4 (4)		10, 2 (12)	30, 5 (35)	5, 30 (35)	1, 1, 10 (12)	5, 5 (10)	10 (10)		1, 2 (3)
Partridge Pea		3, 1 (4)	2 (2)	3 (3)	15, 1 (16)	1 (1)				
morsetail		5 (5)	30, 30, 10 (70)	10, 20 (30)	10 (10)		1 (1)			
blue vervain			3 (3)				20 (20)			
bull thistle					5 (5)					
milkweed strip: common milkweed ramet #										

[illegible]