Nectar Da	tasheet	Site: _	
Date:	7-16-18	Transect:	pre1a
Observer:	Nancy	Round:	tpre1a
Recorder:	Dancy		80m
Team lead:	Nancy		
	0		

1 1	*/					
Survey comple	eted. No milkwee	ed 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 #	_	_			_ (F	44-			
butterfly milkweed ramet #	_	-				-				
White	400	(15)	5		##	15,10	5,10,30	50,40 100,20		
wild bergament	10	4	# 6	###		10,15	40,10			
Cone + lower	(120)	100	35)	38	60)	85)(90,45	15,90,		
white Sweetclover	(9)	4		3	#1	(15)	75)	20)		And the second s
Dandelion	0			3	2			(b)		
canada thiste	D	10			_	8	10,	(2)		AND THE PROPERTY OF THE PROPER
Common Cinquefoil Hoary Vervain	5	111111	H1+H+ 1		60	201	(100)			
Hoary	2									

Nectar Plant Species	0-10m	10-20m	20-30m	30-40m	40-50m	50-60m	60-70m	70-80m	80-90m	90-100m
common evening primvose	3)"				7	Q4)	40			
0x-eye Sunflower		##### (A5)	##### (22)	_		(4)	15,2	20		1
yellow sweet Clover		JHH 1				on the same of the	_			
Black medic	-		###	30,20,20	30,20,10	40)	_		*	
Pennsylvania Smartured (pine)		delaman				et 247 Tel Relicio prosenti so-				
prickly					(8))		
Virginia Mountain mint				proceedings	and the same of th		8			
Blue Vervain	,		differen					(20)		
				н						
							7			