Adult Monarch Monitoring Datasheet					Site:_	600			
Date: August 18th, 2016					Transe	round 3			
Transect	length: _5	) m		.n.					
Field Data Recorded by: A/ec					ROUNI	):			
Team lead:	Teresa			_					
Entered into PC by:									
Data Entry	Checked by				on this date:				
Start time	1:56 PM	Er	nd tim	ne 2:16 PM					
Wind:	nd: calm		eeze		moderate breeze		too windy to monitor		
Sky:	clear	m	mostly clear		mostly cloudy		cloudy		
Temperature: must be above 70 to below 90 to survey	()()	°F							
Pollard: N	umber of moi	narchs	A+ /	east 5 dit	Ferent indivi	idnas sigh	ted.		
Bin 1 (0-5 m) Bin 2 (5 - 50 m)					700	Bin 3 (>50			
1 11					8				
Repeat wal	k as needed a	at same ra	ate of	2 minutes p	er 10 m sectio	n (20 minutes	total).		
Not obser	ved due to	(circle):	tem	p, wind, clo	oud cover, ra	in, other			
		100			e monitorin				
For 20 ste	ems:	Fewe		A 12	s surveyed (		er):		
		eggs		1	L2	L3	L4	L5	
Number of	monarchs	WY C	5)	1	0	O	0	0	
Annual contract and annual contract an		-							
Not obse	ved due to	(circle):	no n	nilkweed, o	other		_		U
Wind Calm: 0 mph, Smoke rises vertically Breeze: 1-12 mph, feel wind on skin, flag waves slightly, leaves move a bit Moderate Breeze: 13-17 mph, Raises dust and loose paper; small branches move; leaves in constant motion Windy: 25+ mph, Large branches move					Clouds Clear: No clouds Mostly Clear: Less than half cloud cover Mostly Cloudy: More than half cloud cover Cloudy: Full cloud cover				