Monarch Datashee	1	Site	bcr2	
Date: Aug	10,2018	Transec		330+6 X Zul
Observer: Roy	ice	Roun	d: _{50m}	
Recorder: Roy	CE		30111	
Team lead: _Syd	ney			Sunry Ox-eye: Concein
/	1			Ov-air Concein
dult Monarchs				north 1/2 of D
No survey. Reaso	n:			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
tart Time: 1251	-12:01 (15	+ 50m 12:02.	- 12:12 /2 nd	50m)
# Inside Plot				
1)	(D) 11	# Outside Plot	3	
11	2 11			
		1		
otal # sighted in 20 min	utes walking on ri	ght side of transect @	rate of 2 minutes p	er 10m section. Repeat
otal # sighted in 20 min alk as needed to reach	utes walking on ri 20 minutes. To re	gnt side of transect @ peat: stop the time, w	rate of 2 minutes p alk around plot, ret	er 10m section. Repeat urn to transect start.
alk as needed to reach	utes walking on ri 20 minutes. To re Monarchs	peat: stop the time, w	rate of 2 minutes p alk around plot, ret	er 10m section. Repeat urn to transect start.
Extra A	20 minutes. To re Monarchs	peat: stop the time, w	alk around plot, ret	urn to transect start.
Extra A	20 minutes. To re Monarchs	peat: stop the time, w	alk around plot, ret	urn to transect start.
Extra A	20 minutes. To re Nonarchs f 20 minute transe	ect monitoring time, a	alk around plot, ret	urn to transect start.
Extra A	20 minutes. To re Monarchs f 20 minute transe nt #'s (only ins	ect monitoring time, a	alk around plot, retunywhere in the area	urn to transect start.
Extra Motal # sighted outside o	20 minutes. To re Nonarchs f 20 minute transe	ect monitoring time, a	alk around plot, ret	urn to transect start.
Extra Motal # sighted outside of the country and Larvae Country and La	20 minutes. To re Monarchs f 20 minute transe nt #'s (only ins	ect monitoring time, a	alk around plot, retunywhere in the area	urn to transect start.
Extra Motal # sighted outside of the country and Larvae Country and La	20 minutes. To re Monarchs f 20 minute transe nt #'s (only ins	ect monitoring time, a	alk around plot, retunywhere in the area	urn to transect start.
Extra Motal # sighted outside of the country of the	20 minutes. To re Monarchs f 20 minute transe nt #'s (only ins	ect monitoring time, a	alk around plot, retunywhere in the area	urn to transect start.
Extra Motal # sighted outside of the sighted outside of the sighted outside of the sighted outside of the sighted ramets arrively ed (0-10) aggs instar	20 minutes. To re Monarchs f 20 minute transe nt #'s (only ins	ect monitoring time, a	alk around plot, retunywhere in the area	urn to transect start.
Extra Motal # sighted outside of the country of the	20 minutes. To re Monarchs f 20 minute transe nt #'s (only ins	ect monitoring time, a	alk around plot, retunywhere in the area	urn to transect start.
Extra Motal # sighted outside of the control of the	20 minutes. To re Monarchs f 20 minute transe nt #'s (only ins	ect monitoring time, a	alk around plot, retunywhere in the area	urn to transect start.
Extra Motal # sighted outside of the sighted outside of the sighted outside of the sighted outside of the sighted ramets outside of the sight of the	20 minutes. To re Monarchs f 20 minute transe nt #'s (only ins	ect monitoring time, a ide plot area) Swamp	alk around plot, retunywhere in the area	urn to transect start.
otal # sighted in 20 min valk as needed to reach Extra M otal # sighted outside or Egg and Larvae Coul # milkweed ramets Surveyed (0-10) eggs Linstar Sinstar Sinstar	20 minutes. To re Monarchs f 20 minute transe nt #'s (only ins	ect monitoring time, a	alk around plot, retunywhere in the area	urn to transect start.