Monarch Datash	1001	Site	pre3b	_	
Date:	-11-17	Transec	tpre3b		
Observer: S	dnen Hall	Roun	3	_	
Recorder:	d. OH.	Noun	50m	_	
Team lead:	A H.				
Adult Monarchs					
─ No survey. Rea					
Start Time:	:52				
# Inside P	lot	# Outside Plot			
0					
otal # sighted in 20 n	ninutes walking on ri	ight side of transact @	rate of 2 minutes n	or 10m	D
otal # sighted in 20 n valk as needed to rea	ninutes walking on ri ch 20 minutes. To re	ight side of transect @ epeat: stop the time, w	 rate of 2 minutes p alk around plot, ret	er 10m sect urn to trans	ion. Repea
valk as needed to rea	ninutes walking on rich 20 minutes. To re	ight side of transect @ epeat: stop the time, w	rate of 2 minutes palk around plot, ret	er 10m sect urn to trans	ion. Repea ect start.
Extr	ch 20 minutes. To re a Monarchs	epeat: stop the time, w	alk around plot, ret	urn to trans	ion. Repea ect start.
Extr	ch 20 minutes. To re a Monarchs	ight side of transect @ epeat: stop the time, we ect monitoring time, ar	alk around plot, ret	urn to trans	ion. Repea ect start.
Extr	a Monarchs e of 20 minute trans	epeat: stop the time, w	alk around plot, ret	urn to trans	ion. Repea ect start.
Extr	a Monarchs e of 20 minute transcount #'s (only ins	ect monitoring time, ar	alk around plot, ret	urn to trans	ion. Repea ect start.
Extroduction of the control of the c	a Monarchs e of 20 minute transcount #'s (only ins	epeat: stop the time, w	alk around plot, ret	urn to trans	ion. Repea ect start.
Extroval as needed to real Extroval Extroval Extroval Extroval Extroval Extroval Egg and Larvae C  # milkweed ramet	a Monarchs e of 20 minute transcount #'s (only ins	ect monitoring time, ar	alk around plot, ret	urn to trans	ion. Repea ect start.
Extroval as needed to real Extroval # sighted outside Extroval # milkweed ramets surveyed (0-10)	a Monarchs e of 20 minute transcount #'s (only ins	ect monitoring time, ar	alk around plot, ret	urn to trans	ion. Repea
Extroduction of the surveyed (0-10) eggs	a Monarchs e of 20 minute transcount #'s (only ins	ect monitoring time, ar	alk around plot, ret	urn to trans	ion. Repea
Extroval as needed to real Extroval # sighted outside Extroval # milkweed ramet surveyed (0-10) eggs	a Monarchs e of 20 minute transcount #'s (only ins	ect monitoring time, ar	alk around plot, ret	urn to trans	ion. Repea
Extraction of the surveyed (0-10) eggs linstar	a Monarchs e of 20 minute transcount #'s (only ins	ect monitoring time, ar	alk around plot, ret	urn to trans	ion. Repea
Extrodular sighted outside to real # sighted outside to real # milkweed ramet surveyed (0-10) eggs linstar 2instar 3instar	a Monarchs e of 20 minute transcount #'s (only ins	ect monitoring time, ar	alk around plot, ret	urn to trans	ion. Repea
Extr	a Monarchs e of 20 minute transcount #'s (only ins	ect monitoring time, ar	alk around plot, ret	urn to trans	ion. Repea