Monarch Datashee	r	Site:		
Date: 7	116/2018	Transect	: _ bcr1	
Observer:	Sahar	Round	tbcr1a	
Recorder:	Sahar		50m	
Team lead:	sydney			
4 dula - 44				
Adult Monarchs				
No survey. Reaso		· · · · · · · · · · · · · · · · · · ·		
Start Time:				
# Inside Plot		# Outside Plot		
1,		1		
	utos walking on r	right side of transect @	 rate of 2 minutes nor 1	Om section
otal # sighted in 20 min	utes walking on r	But side of transcet w	rate of 2 minutes per 1	.om section.
Total # sighted in 20 min walk as needed to reach	20 minutes. To re	epeat: stop the time, wa	alk around plot, return	to transect
Extra A Total # sighted outside or	20 minutes. To re Monarchs f 20 minute trans	sect monitoring time, an	alk around plot, return ywhere in the area.	to transect s
Extra A Total # sighted outside o	20 minutes. To re Monarchs f 20 minute trans	sect monitoring time, an	alk around plot, return	to transect s
Extra A Total # sighted outside or	20 minutes. To re Monarchs f 20 minute trans	sect monitoring time, an	alk around plot, return ywhere in the area.	to transect s
Extra Model to reach Extra Model # sighted outside or Egg and Larvae Coult # milkweed ramets	20 minutes. To re Monarchs f 20 minute trans nt #'s (only ins	sect monitoring time, and side plot area)	ywhere in the area.	to transect s
Extra Model to reach Extra Model # sighted outside or Egg and Larvae Coul	Aonarchs f 20 minute trans nt #'s (only ins	sect monitoring time, and side plot area) Swamp	ywhere in the area. Butterfly	to transect s
Extra Model to reach Extra Model # sighted outside or Egg and Larvae Coult # milkweed ramets surveyed (0-10)	Aonarchs f 20 minute trans nt #'s (only ins	sect monitoring time, and side plot area) Swamp	ywhere in the area. Butterfly	to transect s
Extra Model to reach Extra Model # sighted outside or Egg and Larvae Coult # milkweed ramets surveyed (0-10) eggs	20 minutes. To re Aonarchs f 20 minute trans The state of the state	sect monitoring time, and side plot area) Swamp	ywhere in the area. Butterfly	to transect s
Extra Model to reach Extra Model # sighted outside or Egg and Larvae Coult # milkweed ramets surveyed (0-10) eggs linstar 2 instar	20 minutes. To re Aonarchs f 20 minute trans The state of the state	sect monitoring time, and side plot area) Swamp	ywhere in the area. Butterfly	to transect s
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Extra Model to reach Extra Model # sighted outside or Egg and Larvae Coult # milkweed ramets surveyed (0-10) eggs linstar 2 instar	20 minutes. To re Aonarchs f 20 minute trans The state of the state	sect monitoring time, and side plot area) Swamp	where in the area. Butterfly	to transect s

#: ______ (total # plants found in plot)