Date: Date: Observer: Nick O. Recorder: No survey. Reason: Start Time: Observer: Adult Monarchs No survey. Reason: Start Time: Observer: # Inside Plot # Outside Plot # Inside Plot # Transect @ rate of 2 minutes per 10m section. Repeat walk as needed to reach 20 minutes. To repeat: stop the time, walk around plot, return to transect start. Observer: Observer: # Inside Plot # Outside Plot # Start Time: Observer: Observer: Observer: # Monarchs To repeat: stop the time, walk around plot, return to transect start. Observer: O	monarch Datashe	ет	Si+a	•	
Observer: And Common Swamp Butterfly # milkweed ramets surveyed (0-10)	Date: 6-1	11-19			
Recorder: Team lead: Adult Monarchs No survey. Reason: Start Time: # Inside Plot # Inside Plot # Inside Plot # Inside Plot Extra Monarchs Total # sighted in 20 minutes walking on right side of transect @ rate of 2 minutes per 10m section. Repeat walk as needed to reach 20 minutes. To repeat: stop the time, walk around plot, return to transect start. Extra Monarchs Extra Monarchs Total # sighted outside of 20 minute transect monitoring time, anywhere in the area.	1.1	140	Iransec	••	
Adult Monarchs No survey. Reason: Start Time: # Inside Plot # Inside Plot # Inside Plot # Inside Plot Extra Monarchs Total # sighted in 20 minutes walking on right side of transect @ rate of 2 minutes per 10m section. Repeat walk as needed to reach 20 minutes. To repeat: stop the time, walk around plot, return to transect start. Extra Monarchs Extra Monarchs Total # sighted outside of 20 minute transect monitoring time, anywhere in the area.	1 11	ce O.	Roun	٦.	_
Adult Monarchs No survey. Reason: Start Time: # Inside Plot # Unusual Plot # Inside Plot # Inside Plot # Inside Plot # In		CK D.			
Start Time:	Team lead: _Set	5			
Start Time:					
# Inside Plot # Outside Plot Total # sighted in 20 minutes walking on right side of transect @ rate of 2 minutes per 10m section. Repeat walk as needed to reach 20 minutes. To repeat: stop the time, walk around plot, return to transect start. O Extra Monarchs Total # sighted outside of 20 minute transect monitoring time, anywhere in the area. Egg and Larvae Count #'s (only inside plot area) Common Swamp Butterfly # milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar	Adult Monarchs				
# Inside Plot # Outside Plot Total # sighted in 20 minutes walking on right side of transect @ rate of 2 minutes per 10m section. Repeat walk as needed to reach 20 minutes. To repeat: stop the time, walk around plot, return to transect start. O Extra Monarchs Total # sighted outside of 20 minute transect monitoring time, anywhere in the area. Egg and Larvae Count #'s (only inside plot area) Common Swamp Butterfly # milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar	No survey. Reas	on:			
# Inside Plot # Outside Plot Total # sighted in 20 minutes walking on right side of transect @ rate of 2 minutes per 10m section. Repeat walk as needed to reach 20 minutes. To repeat: stop the time, walk around plot, return to transect start. © Extra Monarchs Total # sighted outside of 20 minute transect monitoring time, anywhere in the area. Egg and Larvae Count #'s (only inside plot area) Common Swamp Butterfly # milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar					
Total # sighted in 20 minutes walking on right side of transect @ rate of 2 minutes per 10m section. Repeat walk as needed to reach 20 minutes. To repeat: stop the time, walk around plot, return to transect start. © Extra Monarchs Total # sighted outside of 20 minute transect monitoring time, anywhere in the area. Egg and Larvae Count #'s (only inside plot area) Common Swamp Butterfly # milkweed ramets surveyed (0-10) eggs 1instar 2instar 3instar					
Extra Monarchs Total # sighted outside of 20 minute transect monitoring time, anywhere in the area. Egg and Larvae Count #'s (only inside plot area) Common Swamp Butterfly # milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar	# Inside Plo	t	# Outside Plot		
Extra Monarchs Total # sighted outside of 20 minute transect monitoring time, anywhere in the area. Egg and Larvae Count #'s (only inside plot area) Common Swamp Butterfly # milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar					
Extra Monarchs Total # sighted outside of 20 minute transect monitoring time, anywhere in the area. Egg and Larvae Count #'s (only inside plot area) Common Swamp Butterfly # milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar	Total # sighted in 20 min	t.			
Extra Monarchs Total # sighted outside of 20 minute transect monitoring time, anywhere in the area. Egg and Larvae Count #'s (only inside plot area) Common Swamp Butterfly # milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar	walk as needed to reach	iutes walking on r	right side of transect @	rate of 2 minutes pe	r 10m section. Repeat
Total # sighted outside of 20 minute transect monitoring time, anywhere in the area. Egg and Larvae Count #'s (only inside plot area) Common Swamp Butterfly # milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar			epeat. Stop the time, wa	alk around plot, retu	rn to transect start.
Egg and Larvae Count #'s (only inside plot area) Common Swamp Butterfly # milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar					
Egg and Larvae Count #'s (only inside plot area) Common Swamp Butterfly # milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar	Total # sighted outside o	of 20 minute trans	ect monitoring time, an	ywhere in the area.	
# milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar					
# milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar	Egg and Larvae Cou	nt #'s (only ins	side plot area)		 7
# milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar		-1		D. H. Cl	
surveyed (0-10) eggs linstar 2instar 3instar 4instar	# milkweed ramets	1111	Swanip	Butterfly	
eggs 1instar 2instar 3instar 4instar		(D)	0	0	
1instar 2instar 3instar 4instar		20			
2instar 3instar 4instar		0			
3instar 4instar	linstar				
4instar —	2instar				
4instar —	Zington				
	Sinsiar				
5instar	4instar				
	Sinstan				
	omoruj				7
	almer Amaranth				