Monarch Darasnee		5		
Date: August Observer: Brain Recorder: Brain	+ 14,2019	Trans	byd1 ect: tbyd1a	-
Observer: Brai	dbury	Ro	und 3	
Recorder: Bra	dbury		100m	
Team lead: Fi's,	her			*
				3
Adult Monarchs				
No survey. Reaso	on:			
Start Time: <u>965</u>	10 am			
# Inside Rlot	†	# Outside Plot		
V (2)		(1)		
otal # sighted in 20 min	utos walking on ri	abt side of the second		
otal # signited in 20 mill	20 minutes To re	gnt spae of transect peat: stop the time	@ rate of 2 minute. . walk around plot.	es per :
alk as needed to reach	20 1111114163. 1016			
alk as needed to reach				, returi
Extra /	Monarchs of 20 minute transe	ect monitoring time		
valk as needed to reach	Monarchs of 20 minute transe	ect monitoring time		
Extra /	Monarchs of 20 minute transe ont #'s (only ins	ect monitoring time	, anywhere in the a	
Extra / cotal # sighted outside of Egg and Larvae Cou # milkweed ramets surveyed (0-10)	Monarchs of 20 minute transe ont #'s (only ins	ect monitoring time	, anywhere in the a	
Extra / otal # sighted outside o Egg and Larvae Cou # milkweed ramets surveyed (0-10) eggs	Monarchs of 20 minute transe ont #'s (only insi	ect monitoring time	Butterfly	
Extra / Cotal # sighted outside of Egg and Larvae Cou # milkweed ramets Surveyed (0-10) eggs Linstar	Monarchs of 20 minute transe ont #'s (only insi	ect monitoring time	Butterfly	
Extra / otal # sighted outside o Egg and Larvae Cou # milkweed ramets surveyed (0-10) eggs linstar 2instar	Monarchs of 20 minute transe ont #'s (only insi	ect monitoring time	Butterfly	
Extra / Total # sighted outside o Egg and Larvae Cou # milkweed ramets	Monarchs of 20 minute transe ont #'s (only insi	ect monitoring time	Butterfly	
# milkweed ramets surveyed (0-10) eggs linstar 2instar	Monarchs of 20 minute transe ont #'s (only insi	ect monitoring time	Butterfly	