	ā	Site:		
Date: 8/1	4/19	Trans	app1 ect: tapp1a	
Observer: <u>Kar</u>	110		und: 3	
Observer: Kan Recorder: Kan	eyla		50m	
Team lead:Ale				
Adult Monarchs No survey. Reaso	n:			
Start Time: 1/10	QM_			
# Inside Plot	#	Outside Plot		
otal # sighted in 20 min	utes walking on righ	it side of transect	(a) rate of 2 minutes ner 10m sect	ion Ponos
otal # sighted in 20 min alk as needed to reach	utes walking on righ 20 minutes. To repe	it side of transect eat: stop the time	@ rate of 2 minutes per 10m sect walk around plot, return to trans	ion. Repea ect start.
alk as needed to reach	utes walking on righ 20 minutes. To repe Monarchs	at side of transect	@ rate of 2 minutes per 10m sect walk around plot, return to trans	ion. Repea ect start.
valk as needed to reach	20 minutes. To repe Monarchs	eat: stop the time	walk around plot, return to trans	ion. Repea ect start.
ealk as needed to reach Extra A otal # sighted outside o	20 minutes. To rependent of the second of th	eat: stop the time	walk around plot, return to trans	ion. Repea
alk as needed to reach	20 minutes. To rependent of the second of th	eat: stop the time	walk around plot, return to trans	ion. Repea
ealk as needed to reach Extra A otal # sighted outside o	20 minutes. To rependent of the second of th	eat: stop the time	walk around plot, return to trans	ion. Repea
Extra Motal # sighted outside of the country of the	20 minutes. To rependent Aonarchs f 20 minute transection nt #'s (only inside	t monitoring time	walk around plot, return to trans	ion. Repea
Extra Motal # sighted outside of the sight of the sight outside of the sight outside of the sight outside ou	20 minutes. To rependent Aonarchs f 20 minute transection nt #'s (only inside) Common	t monitoring time	walk around plot, return to trans	ion. Repea
Extra Motal # sighted outside of the country of the	20 minutes. To rependent Aonarchs f 20 minute transection nt #'s (only inside) Common	t monitoring time	walk around plot, return to trans	ion. Repea
Extra Motal # sighted outside of the sighted outside out	20 minutes. To rependent Aonarchs f 20 minute transection nt #'s (only inside) Common	t monitoring time	walk around plot, return to trans	ion. Repea
Extra Motal # sighted outside of the country of the	20 minutes. To rependent Aonarchs f 20 minute transection nt #'s (only inside) Common	t monitoring time	walk around plot, return to trans	ion. Repea
Extra Motal # sighted outside of the country of the	20 minutes. To rependent Aonarchs f 20 minute transection nt #'s (only inside) Common	t monitoring time	walk around plot, return to trans	ion. Repea
Extra A	20 minutes. To repe Monarchs	eat: stop the time	walk around plot, return to trans	ion. R ect st
Extra A	20 minutes. To rependent Aonarchs f 20 minute transection nt #'s (only inside	eat: stop the time	walk around plot, return to trans	ion. Repea
Extra Motal # sighted outside of the country of the	20 minutes. To rependent Aonarchs f 20 minute transection nt #'s (only inside) Common	t monitoring time	walk around plot, return to trans	ion. Repea
Extra Motal # sighted outside of the country of the	20 minutes. To rependent Aonarchs f 20 minute transection nt #'s (only inside) Common	t monitoring time	walk around plot, return to trans	ion. Repea
Extra Motal # sighted outside of the sight outside	20 minutes. To rependent Aonarchs f 20 minute transection nt #'s (only inside) Common	t monitoring time	walk around plot, return to trans	ion. Repea
Extra Motal # sighted outside of the sight of the si	20 minutes. To rependent Aonarchs f 20 minute transection nt #'s (only inside) Common	t monitoring time	walk around plot, return to trans	ion. Repea
Extra Motal # sighted outside of the sight outside outsid	20 minutes. To rependent Aonarchs f 20 minute transection nt #'s (only inside) Common	t monitoring time	walk around plot, return to trans	ion. Repea
Extra Motal # sighted outside of the sighted outside of the sighted outside of the sighted ramets arriveyed (0-10) aggs instar	20 minutes. To rependent Aonarchs f 20 minute transection nt #'s (only inside) Common	t monitoring time	walk around plot, return to trans	ion. Repea
Extra A	20 minutes. To rependent Aonarchs f 20 minute transection nt #'s (only inside) Common	t monitoring time	walk around plot, return to trans	ion. Repea