Monarch Datashee	t	Site:		
Date: 6/15	2118	Transect:	thar1a	
Observer: Jen	na N.	Round		
Recorder:	10 N.	Nouna		
Team lead: Settl	1			
· Gain road				
Adult Monarchs				
No survey. Reaso	n:			
Start Time: 12:2	_			
# Inside Plot	#	Outside Plot		
		0		
		nt side of transect @ r	ate of 2 minutes nor 10n	a saction Panast
otal # sighted in 20 min	utes walking on righ		are of a littlingles per Toll	i section. Repeat
otal # sighted in 20 min	utes walking on righ 20 minutes. To repe	eat: stop the time, wal	k around plot, return to	transect start.
/alk as needed to reach	20 minutes. To repe	eat: stop the time, wal	k around plot, return to	transect start.
Extra A	20 minutes. To repe Monarchs	eat: stop the time, wal	k around plot, return to	transect start.
	20 minutes. To repe Monarchs	eat: stop the time, wal	k around plot, return to	transect start.
Extra A otal # sighted outside o	20 minutes. To rependent of the second of th	eat: stop the time, wal	k around plot, return to	transect start.
Extra A	20 minutes. To rependent Aonarchs f 20 minute transections f #'s (only inside	eat: stop the time, wal	k around plot, return to	transect start.
Extra A	20 minutes. To rependent of the second of th	eat: stop the time, wal	k around plot, return to	transect start.
extra Motal # sighted outside of the country and Larvae Country # milkweed ramets	20 minutes. To rependent Aonarchs f 20 minute transections f #'s (only inside	t monitoring time, any e plot area) Swamp	where in the area.	transect start.
extra Motal # sighted outside of the country of the	20 minutes. To rependent Aonarchs f 20 minute transections f #'s (only inside	t monitoring time, any	where in the area.	transect start.
Extra Motal # sighted outside of the country and Larvae Country and La	20 minutes. To rependent Aonarchs f 20 minute transections f #'s (only inside	t monitoring time, any e plot area) Swamp	where in the area.	transect start.
Extra Model to reach Extra Model # sighted outside or Egg and Larvae Could # milkweed ramets surveyed (0-10) eggs	20 minutes. To rependent Aonarchs f 20 minute transections f #'s (only inside	t monitoring time, any e plot area) Swamp	where in the area.	transect start.
Extra Motal # sighted outside of the country of the	20 minutes. To rependent Aonarchs f 20 minute transections f #'s (only inside	t monitoring time, any e plot area) Swamp	where in the area.	transect start.
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Extra Motal # sighted outside of the county	20 minutes. To rependent Aonarchs f 20 minute transections f #'s (only inside	t monitoring time, any e plot area) Swamp	where in the area.	transect start.
# milkweed ramets surveyed (0-10) eggs linstar 2instar	20 minutes. To rependent Aonarchs f 20 minute transections f #'s (only inside	t monitoring time, any e plot area) Swamp	where in the area.	transect start.
Extra A Total # sighted outside o	20 minutes. To rependent Aonarchs f 20 minute transections f #'s (only inside	t monitoring time, any e plot area) Swamp	where in the area. Butterfly	transect start.