Observer: Roy	13,2018 ree rce	Site: Transect: Round:	tpre2a 3	
Adult Monarchs				
— No survey. Reaso Start Time: <u>10:24</u>	n:			
# Inside Plot		Outside Plot		
otal # sighted in 20 min		nt side of transect @ r	ate of 2 minutes n	or 10m soction Report
valk as needed to reach	20 minutes. To repe	eat: stop the time, wal	lk around plot, reti	er 10m section. Repeat urn to transect start.
and the second contraction				
1 .	Monarchs	(2)]		
	Monarchs	2		i.
Extra A	Monarchs	2		l.
Extra A	Monarchs f 20 minute transect	t monitoring time, any		i.
otal # sighted outside o	Monarchs f 20 minute transect	t monitoring time, any		
Extra A Total # sighted outside or Egg and Larvae Coul # milkweed ramets	Monarchs f 20 minute transect nt #'s (only insid	t monitoring time, any e plot area) Swamp	where in the area	
Extra A otal # sighted outside or Egg and Larvae Coul # milkweed ramets surveyed (0-10)	Aonarchs f 20 minute transect nt #'s (only insid	t monitoring time, any e plot area) Swamp	where in the area	
Extra A otal # sighted outside or Egg and Larvae Count # milkweed ramets surveyed (0-10) eggs	Aonarchs f 20 minute transect nt #'s (only insid Common	t monitoring time, any e plot area) Swamp	where in the area	
Extra A Total # sighted outside or Egg and Larvae Count # milkweed ramets surveyed (0-10) eggs linstar	Aonarchs f 20 minute transect nt #'s (only insid Common 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	t monitoring time, any e plot area) Swamp 0 1, 1 2 0 0, 5 5	Butterfly	
Extra A Total # sighted outside or Total # sighted outside	Aonarchs f 20 minute transect nt #'s (only insid Common 1, 1, 1, 1, 1 (0) 2,1,0,1,1 (1) 2,1,0,1,1 (1) 2,1,0,1,1 (1) 2,1,0,1,1 (1)	t monitoring time, any e plot area) Swamp 0 1, 1 2 0 0, 5 5 0 0, 0 6	Butterfly	
otal # sighted outside o	Aonarchs f 20 minute transect nt #'s (only insid Common 1, 1, 1, 1, 1 (1) 2,1,0,1,1 (2) 2,2,2,1,0 (1) 0,0,0,0,0 (1) 0,0,0,0,0 (1) 0,0,0,0,0 (0)	t monitoring time, any e plot area) Swamp 0,5 0,0 0,0 0,0 0	Butterfly	