Monarch Datashee	:t	Site	z: _ pio1 tpio1a	
Date:/-1;	5-11 2 n Talo allo	Transec	:t: 2	
~(\O(\)(\)(\)(\)	2 p Ton P Nai	ncy phelisia Roun	d: 80m	
Recorder:	1			
Team lead: Tori	Sydney			
Adult Monarchs	0			
No survey. Reaso	on:			
Start Time: 12:0				
# Inside Plot				
2 - making		# Outside Plot		
	V			
Total # sighted in 20 min walk as needed to reach	utes walking on r 20 minutes. To re	ight side of transect @	rate of 2 minutes	per 10m section. Repeat
	Monarchs		- Valla piot, re	tarr to transect start.
Total # sighted outside o	f 20 minute trans	ect monitoring time ar	nywhere in the are	
,		8 11110) (11	The are	a.
c				
tgg and Larvae Coul	nt #'s (only ins	side plot area)		
Egg and Larvae Coul	nt #'s (only ins Common	Swamp	Butterfly	aiso loolud
# milkweed ramets	American American		Butterfly	0150 100/UU @ ~50
# milkweed ramets surveyed (0-10)	American American		Butterfly	
# milkweed ramets surveyed (0-10) eggs	American American		Butterfly (4)	whorled Land eggs
# milkweed ramets surveyed (0-10)	Common	Swamp HT HT (6)	4)	whorled Land eggs
# milkweed ramets surveyed (0-10) eggs	Common	Swamp HT HT (6)	4)	@ N50 whorled
# milkweed ramets surveyed (0-10) eggs linstar	Common	Swamp HT HT (6)	4)	whorled Land eggs
# milkweed ramets surveyed (0-10) eggs linstar 2instar	Common	Swamp HT HT (6)	4)	whorled Land eggs
# milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar	Common	Swamp HT HT (6)	4)	whorled Land eggs
# milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar	Common	Swamp HT HT (6)	4)	whorled Land eggs
# milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar	Common	Swamp HT HT (6)	4)	whorled Land eggs
# milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar 4instar 5instar	Common	Swamp HIT HIT (6)	4)	whorled Land eggs