Monarch Datashe		Site	: ber1	
Date:	13-17	Transec	ther1a	
Observer:	Iney Hall	Round	_	
Recorder:	Inex Hall			
Team lead: 10	ri/Sydney			
Adult Monarchs				
No survey. Reas	son:			
Start Time: 8:0=	_			
# Inside Pla		+ Out -: 1 - DI -:		
OX	+	# Outside Plot	-1	
Otal # sighted in 20				
otal # sighted in 20 mi alk as needed to reach	nutes walking on right 20 minutes. To repu	nt side of transect @ r	ate of 2 minutes pe	r 10m section. Repe
	Monarchs	eat. stop the time, wa	lk around plot, retu	rn to transect start.
2) CXIII	monarchs			
4-14-11-1				
otal # sighted outside o	of 20 minute transec	t monitoring time, any	where in the area.	
			where in the area.	
			where in the area.	
			Ž	
gg and Larvae Cou	Int #'s (only insid	e plot area)	where in the area. Butterfly	
# milkweed ramets urveyed (0-10)	Int #'s (only insid	e plot area)	Ž	
gg and Larvae Cou milkweed ramets urveyed (0-10)	Int #'s (only insid	e plot area)	Ž	
# milkweed ramets urveyed (0-10) ggs	Int #'s (only insid	e plot area)	Ž	
# milkweed ramets urveyed (0-10) ggs instar	Common (8)	e plot area)	Ž	
# milkweed ramets urveyed (0-10) ggs nstar	Common (8)	e plot area)	Ž	
# milkweed ramets urveyed (0-10) ggs instar instar	Common (8)	e plot area)	Ž	
etal # sighted outside of the control of the contro	Common (8)	e plot area)	Ž	