Monarch Datasheet		Site	_ prd2	
Date: 8115119	ð	Transect	tprd2a	
Observer: Mill		Round	3 100m	
Recorder: Will			20011	
Team lead: Setn	-			
dult Monarchs				
─ No survey. Reaso				
tart Time: 9:39				
# Inside Plot	#	Outside Plot		
<u> </u>		4	rate of 2 minutes per 10m section.	
alk as needed to reach	Nonarchs		alk around plot, return to transect s	start.
ralk as needed to reach Extra A otal # sighted outside of	Nonarchs f 20 minute transec	t monitoring time, a		start.
ralk as needed to reach Extra A otal # sighted outside of	Nonarchs f 20 minute transec	t monitoring time, and e plot area)	nywhere in the area.	start.
Extra Motal # sighted outside of Egg and Larvae Coul	Monarchs f 20 minute transect nt #'s (only insid	t monitoring time, a		start.
Extra Motal # sighted outside of Egg and Larvae Coul	Monarchs f 20 minute transect nt #'s (only insid	t monitoring time, and e plot area)	nywhere in the area.	start.
Extra A otal # sighted outside of Egg and Larvae Coul # milkweed ramets surveyed (0-10)	Monarchs f 20 minute transect nt #'s (only insid	t monitoring time, and e plot area)	nywhere in the area.	start.
Extra Motal # sighted outside of Egg and Larvae Coult # milkweed ramets surveyed (0-10) eggs	Monarchs f 20 minute transect nt #'s (only insid	t monitoring time, and e plot area)	nywhere in the area.	etart.
Extra Motal # sighted outside of Egg and Larvae Could # milkweed ramets surveyed (0-10) eggs	Monarchs f 20 minute transect nt #'s (only insid	t monitoring time, and e plot area)	nywhere in the area.	etart.
Extra Motal # sighted outside of Egg and Larvae Could # milkweed ramets surveyed (0-10) eggs Linstar Zinstar	Monarchs f 20 minute transect nt #'s (only insid	t monitoring time, and e plot area)	nywhere in the area.	start.
Extra Motal # sighted outside of Egg and Larvae Could # milkweed ramets surveyed (0-10) eggs linstar 2instar 3instar	Monarchs f 20 minute transect nt #'s (only insid	t monitoring time, and e plot area)	nywhere in the area.	start.
valk as needed to reach	Monarchs f 20 minute transect nt #'s (only insid	t monitoring time, and e plot area)	nywhere in the area.	start.