

<b>ACTIVITY 1: MILKWEED &amp; BLOOMING PLANTS (Level B)</b>						Plot ID:						<b>Transect Spacing Guide:</b> Standard rect., sqr., or irregular >3ac = 25 m Irregular 2.5-3ac = 20 m Irregular 2-2.5ac = 15 m Irregular 1.5-2ac = 10 m Irregular 1-1.5ac = 7 m									
Start Time:		End Time:		Date:		Milkweed data collected on															
						<input type="checkbox"/> subplots only <input type="checkbox"/> entire transect															
Note:				Observer(s):				I completed a new Site Description today													
								<input type="checkbox"/> Yes - Required <input type="checkbox"/> No - STOP & complete													

BLOOMING PLANTS (excluding grasses)																										
Subplot #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
(Section A, B, C)																										
Subplot #	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	
(Section A, B, C)																										
Subplot #	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	
(Section A, B, C)																										
Subplot #	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	
(Section A, B, C)																										

MILKWEED (within subplots)								MILKWEED (between subplots, *optional)							
Subplot #	Milkweed Species	# Plants	# Stems	Subplot #	Milkweed Species	# Plants	# Stems	Milkweed Species:							
								# Plants				# Stems			
								Milkweed Species:							
								# Plants				# Stems			

Miscellaneous Monarch Observations (Tally monarchs and list plant species where noted)												
# Adults						# Eggs and Caterpillars						
Flying	Flying high	Resting	Mating	*Ovipositing	*Nectaring	Eggs	1sts	2nds	3rds	4ths	5ths	Pupae
				*List milkweed species:	*List nectar species:							