

Environment Datasheet

Date: 7-13-17
 Observer: Seth A
 Recorder: Seth A
 Team lead: Teresa B

Site: all1
 Transect: tall1a
 Round: 2
50m

Time arrived at site: 2:30
 Time left site: 3:34

Temperature: 82 °F (whole number)
 Wind: 2 mph (whole number)

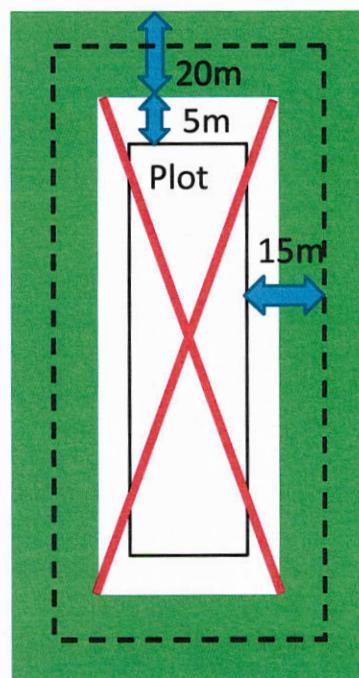
Sky (check one box)

<input checked="" type="checkbox"/>	clear	no clouds
	mostly clear	<50% cloud cover
	mostly cloudy	>50% cloud cover
	cloudy	full cloud cover
	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

	Milkweed Ramet #
Currently Flowering Plants (check one box)	
	0%
<input checked="" type="checkbox"/>	>0-5%
	5-25%
	25-50%
	50-75%
	75-100%

	Dominant Flowering Species (check one box)
<input checked="" type="checkbox"/>	Clover white clover
	Native
	Other _____ (write in)



milkweed demo
 plot is @ 5%
 Not counted

Environment Datasheet

Date: 7-13-17
 Observer: Seth A
 Recorder: Seth A
 Team lead: Teresa B

Site: all2
 Transect: tall2a
 Round: 2
50m

Time arrived at site: 2:30
 Time left site: 3:34

Temperature: 82 °F (whole number)
 Wind: 2 mph (whole number)

Sky (check one box)

<input checked="" type="checkbox"/>	clear	no clouds
<input type="checkbox"/>	mostly clear	<50% cloud cover
<input type="checkbox"/>	mostly cloudy	>50% cloud cover
<input type="checkbox"/>	cloudy	full cloud cover
<input type="checkbox"/>	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

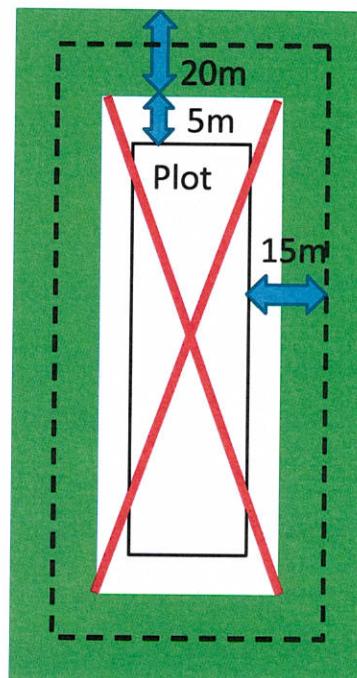
<input type="checkbox"/> 0	Milkweed Ramet #
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Currently Flowering Plants (check one box)

<input type="checkbox"/>	0%
<input checked="" type="checkbox"/>	>0-5%
<input type="checkbox"/>	5-25%
<input type="checkbox"/>	25-50%
<input type="checkbox"/>	50-75%
<input type="checkbox"/>	75-100%

Dominant Flowering Species (check one box)

<input checked="" type="checkbox"/>	Clover white clover
<input type="checkbox"/>	Native
<input type="checkbox"/>	Other _____ (write in)



Environment Datasheet

Date: 7-13-17
 Observer: Nanay
 Recorder: Nanay
 Team lead: Tori/Sydney

Site: ber1
 Transect: tber1a
 Round: 2
 50m

Time arrived at site: 8:05

*both sites
at same time*

Time left site: 8:50

Temperature: 74 °F (whole number)

Wind: 0 mph (whole number)

Sky (check one box)

	clear	no clouds
	mostly clear	<50% cloud cover
	mostly cloudy	>50% cloud cover
X	cloudy	full cloud cover
	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

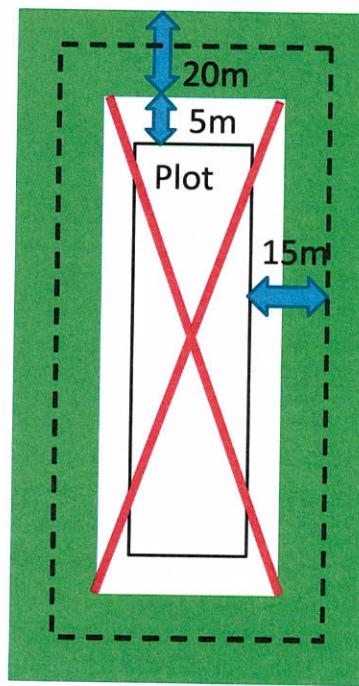
52	Milkweed Ramet #
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Currently Flowering Plants (check one box)

	0%
	>0-5%
	5-25%
X	25-50%
	50-75%
	75-100%

Dominant Flowering Species (check one box)

X	Clover red
	Native
	Other _____ (write in)



Environment Datasheet

Date: 7-13-17
 Observer: Nanay
 Recorder: Nancy
 Team lead: Tori/Sydney

Site: ber3
 Transect: tber3a
 Round: 2
 50m

Time arrived at site: 8:15
 Time left site: 9:00

both sites find
at same time

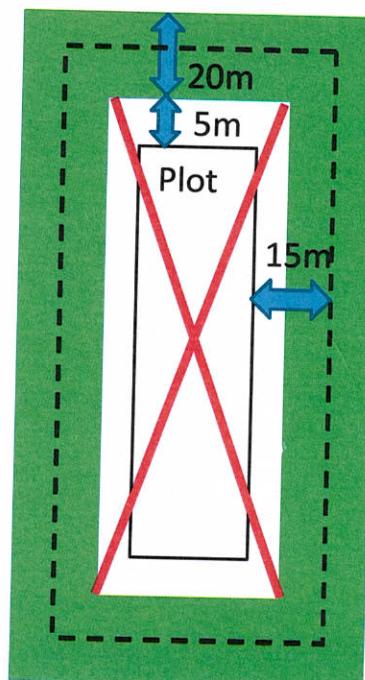
Temperature: 74 °F (whole number)
 Wind: 2 mph (whole number)

Sky (check one box)

	clear	no clouds
	mostly clear	<50% cloud cover
X	mostly cloudy	>50% cloud cover
	cloudy	full cloud cover
	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

7	Milkweed Ramet #
Currently Flowering Plants (check one box)	
	0%
X	>0-5%
	5-25%
	25-50%
	50-75%
	75-100%
Dominant Flowering Species (check one box)	
X	Clover red
	Native
	Other _____ (write in)



Environment Datasheet

Date: 7/13/17
 Observer: Kelsey
 Recorder: Kelsey
 Team lead: Kelsey

Site: byd1
 Transect: tbyd1a
 Route: 2
 Distance: 100m

Time arrived at site: 8:03
 Time left site: 10:15

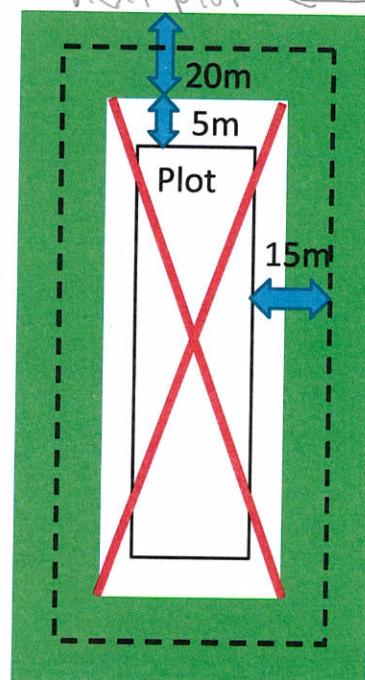
Temperature: 69 °F (whole number)
 Wind: 2 mph (whole number)

Sky (check one box)

	clear	no clouds
	mostly clear	<50% cloud cover
<input checked="" type="checkbox"/>	mostly cloudy	>50% cloud cover
	cloudy	full cloud cover
	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

5	Milkweed Ramet #
Currently Flowering Plants (check one box)	
	0%
	>0-5%
<input checked="" type="checkbox"/>	5-25%
	25-50%
	50-75%
	75-100%
Dominant Flowering Species (check one box)	
	Clover
	Native
<input checked="" type="checkbox"/>	Other <u>red clover</u> (write in)



alfalfa
N
parsnip

corn
white clover
red clover

Environment Datasheet

Date: 7/13/17
 Observer: Kelsey
 Recorder: Kelsey
 Team lead: Kelsey

Site: byd2
 Transect: tbyd2a
 Round: 2
 Distance: 100m

Time arrived at site: 8:03
 Time left site: 10:15

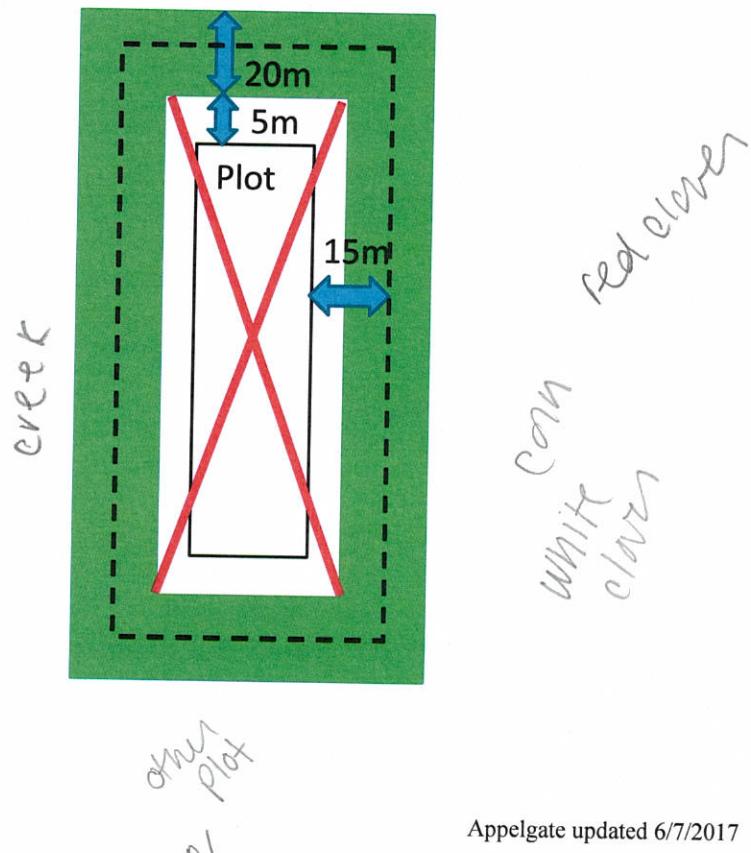
Temperature: 69 °F (whole number)
 Wind: 2 mph (whole number)

Sky (check one box)

<input type="checkbox"/>	clear	no clouds
<input type="checkbox"/>	mostly clear	<50% cloud cover
<input checked="" type="checkbox"/>	mostly cloudy	>50% cloud cover
<input type="checkbox"/>	cloudy	full cloud cover
<input type="checkbox"/>	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

<u>9</u>	Milkweed Ramet #
Currently Flowering Plants (check one box)	
<input type="checkbox"/>	0%
<input type="checkbox"/>	>0-5%
<input checked="" type="checkbox"/>	5-25%
<input type="checkbox"/>	25-50%
<input type="checkbox"/>	50-75%
<input type="checkbox"/>	75-100%
Dominant Flowering Species (check one box)	
<input type="checkbox"/>	Clover
<input type="checkbox"/>	Native
<input checked="" type="checkbox"/>	Other <u>red clover</u> (write in)



Environment Datasheet

Date: 7/13/17
 Observer: Cory H
 Recorder: Cory H
 Team lead: Seth

Site: cre1
cre1a
 Transect: 2
 Round: 100

Time arrived at site: 11:24 AM

Time left site: 12:22

Temperature: 79 °F (whole number)

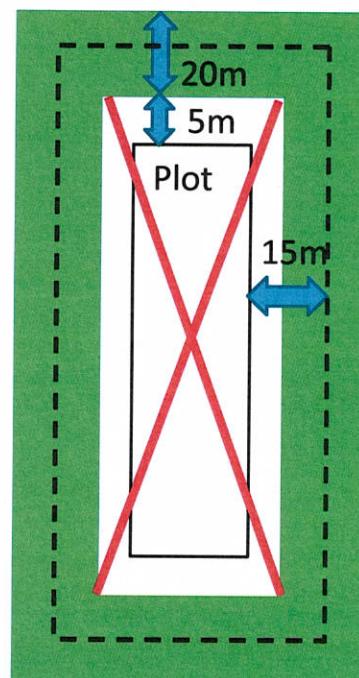
Wind: 2 mph (whole number)

Sky (check one box)

	clear	no clouds
	mostly clear	<50% cloud cover
X	mostly cloudy	>50% cloud cover
	cloudy	full cloud cover
	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

18	Milkweed Ramet #
Currently Flowering Plants (check one box)	
	0%
X	>0-5%
	5-25%
	25-50%
	50-75%
	75-100%
Dominant Flowering Species (check one box)	
X	Clover red
	Native
	Other _____ (write in)



Environment Datasheet

Date: 7-13-17
 Observer: Nancy
 Recorder: Nancy
 Team lead: Tori/Sydney

Site: dun2
 Transect: tdun2a
 Round: 2
100m

Time arrived at site: 9:30
 Time left site: 10:25

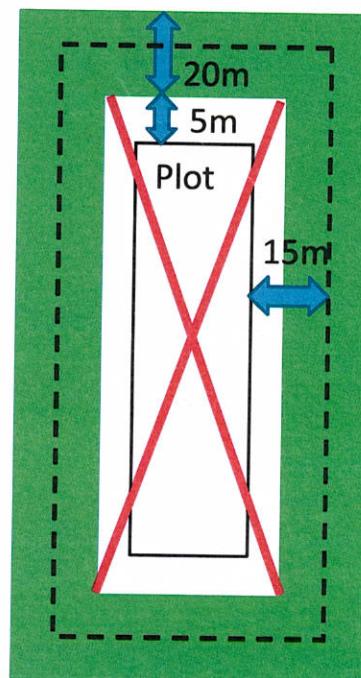
Temperature: 83 °F (whole number)
 Wind: 0 mph (whole number)

Sky (check one box)

	clear	no clouds
	mostly clear	<50% cloud cover
X	mostly cloudy	>50% cloud cover
	cloudy	full cloud cover
	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

2	Milkweed Ramet #
Currently Flowering Plants (check one box)	
	0%
	>0-5%
✓	5-25%
	25-50%
	50-75%
	75-100%
Dominant Flowering Species (check one box)	
	Clover
	Native
✓	Other <u>Queen Anne's Lace</u> (write in)



Environment Datasheet

Date: 7-13-17
 Observer: Nancy
 Recorder: Nancy
 Team lead: Tori/Sydney

Site: dun3
 Transect: tdun3a
 Round: 2
100m

Time arrived at site: 10:30
 Time left site: 11:15

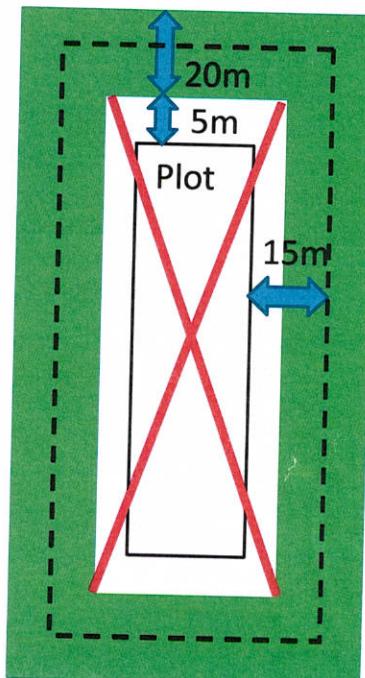
Temperature: 83 °F (whole number)
 Wind: 1 mph (whole number)

Sky (check one box)

<input type="checkbox"/>	clear	no clouds
<input checked="" type="checkbox"/>	mostly clear	<50% cloud cover
<input checked="" type="checkbox"/>	mostly cloudy	>50% cloud cover
<input type="checkbox"/>	cloudy	full cloud cover
<input type="checkbox"/>	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

<u>4</u>	Milkweed Ramet #
Currently Flowering Plants (check one box)	
<input type="checkbox"/>	0%
<input type="checkbox"/>	>0-5%
<input type="checkbox"/>	5-25%
<input checked="" type="checkbox"/>	25-50%
<input type="checkbox"/>	50-75%
<input type="checkbox"/>	75-100%
Dominant Flowering Species (check one box)	
<input checked="" type="checkbox"/>	Clover white
<input type="checkbox"/>	Native
<input type="checkbox"/>	Other _____ (write in)



Environment Datasheet

Date: 7-13-17
 Observer: Nancy
 Recorder: Nancy
 Team lead: Tori/Sydney

Site: pio1
 Transect: tpio1a
 Round: 2
 80m

Time arrived at site: 12:00
 Time left site: 1:25

both sites
 @ same time

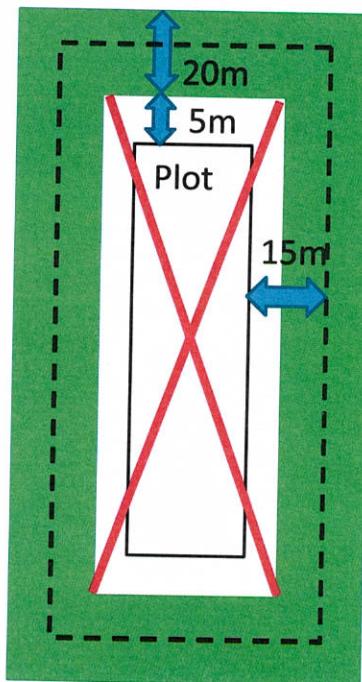
Temperature: 83 °F (whole number)
 Wind: 2 mph (whole number)

Sky (check one box)

	clear	no clouds
	mostly clear	<50% cloud cover
X	mostly cloudy	>50% cloud cover
	cloudy	full cloud cover
	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

<input checked="" type="checkbox"/>	Milkweed Ramet #
Currently Flowering Plants (check one box)	
X	0% mowed around plot
	>0-5%
	5-25%
	25-50%
	50-75%
	75-100%
Dominant Flowering Species (check one box)	
X	Clover
	Native
	Other _____ (write in)



Environment Datasheet

Date: 7-13-17
 Observer: Nancy
 Recorder: Nancy
 Team lead: Tori/Sydney

Site: pio2
 Transect: tpio2a
 Round: 2
 80m

Time arrived at site: 12:00
 Time left site: 1:25

both @ same
time

Temperature: 83 °F (whole number)
 Wind: 2 mph (whole number)

Sky (check one box)

	clear	no clouds
	mostly clear	<50% cloud cover
X	mostly cloudy	>50% cloud cover
	cloudy	full cloud cover
	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

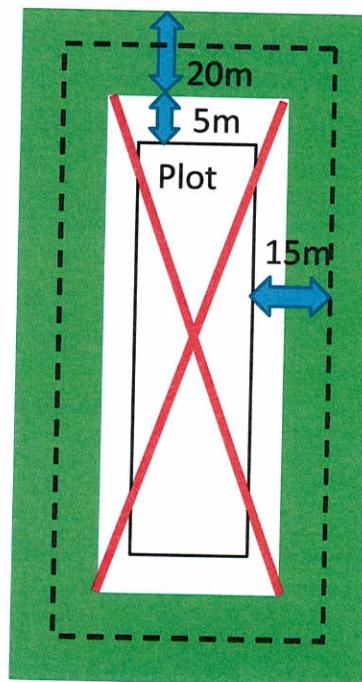
Milkweed Ramet

Currently Flowering Plants (check one box)

X	0% mowed around plot
	>0-5%
	5-25%
	25-50%
	50-75%
	75-100%

Dominant Flowering Species (check one box)

Clover
Native
Other _____ (write in)



Environment Datasheet

Date: 7-13-17
 Observer: Seth A
 Recorder: Seth A
 Team lead: Teresa

Site
 Transect
 Round
 prd1
 tprd1a
 2
 100m

Time arrived at site: 9:30
 Time left site: 11:00

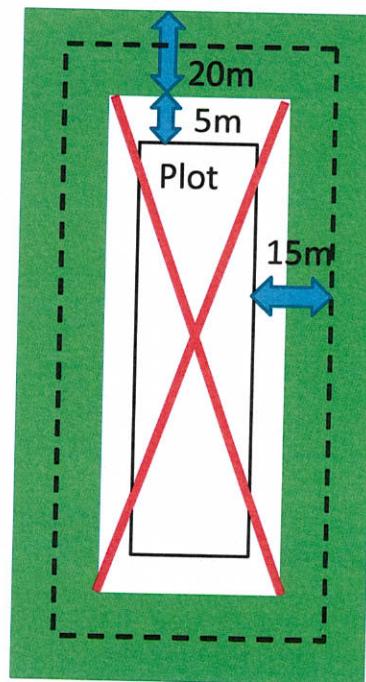
Temperature: 75 °F (whole number)
 Wind: 0 mph (whole number)

Sky (check one box)

	clear	no clouds
✓	mostly clear	<50% cloud cover
	mostly cloudy	>50% cloud cover
	cloudy	full cloud cover
	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

3	Milkweed Ramet #
Currently Flowering Plants (check one box)	
	0%
✓	>0-5%
	5-25%
	25-50%
	50-75%
	75-100%
Dominant Flowering Species (check one box)	
	Clover
	Native
✓	Other <u>canada thistle</u> (write in)



Environment Datasheet

Date: 7-13-17
 Observer: Seth A
 Recorder: Seth A
 Team lead: Teresa B

Site: prd2
 Transect: tprd2a
 Round: 2
 100m

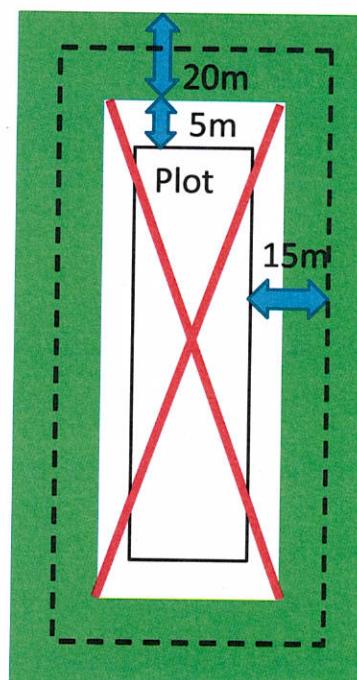
Time arrived at site: 9:30
 Time left site: 11:00

Temperature: 75 °F (whole number)
 Wind: 1 mph (whole number)

Sky (check one box)	
	clear
✓	mostly clear
	mostly cloudy
	cloudy
	rain
	no clouds
	<50% cloud cover
	>50% cloud cover
	full cloud cover
	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

47	Milkweed Ramet #
Currently Flowering Plants (check one box)	
	0%
✓	>0-5%
	5-25%
	25-50%
	50-75%
	75-100%
Dominant Flowering Species (check one box)	
	Clover
	Native
✓	Other <u>canada thistle</u> (write in)



Environment Datasheet

Date: 7-13-17
 Observer: Nick
 Recorder: Nick
 Team lead: Teresa

Site: sie1
 Transect: tsie1a
 Round: 2
30m

Time arrived at site: 1:30
 Time left site: 2:11

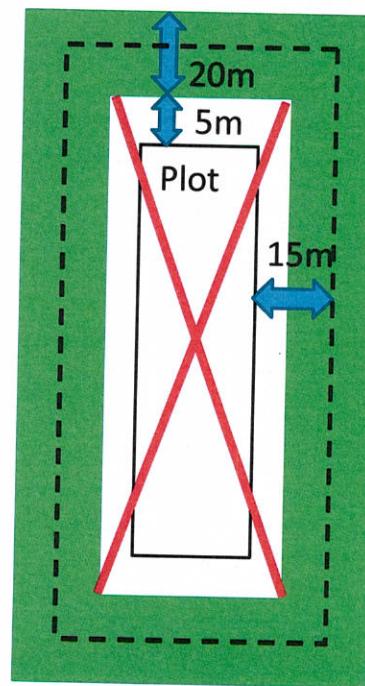
Temperature: 80 °F (whole number)
 Wind: 3 mph (whole number)

Sky (check one box)

<input checked="" type="checkbox"/>	clear	no clouds
	mostly clear	<50% cloud cover
	mostly cloudy	>50% cloud cover
	cloudy	full cloud cover
	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

<u>300</u>	Milkweed Ramet #
Currently Flowering Plants (check one box)	
<input checked="" type="checkbox"/>	0%
<input type="checkbox"/>	>0-5%
<input type="checkbox"/>	5-25%
<input checked="" type="checkbox"/>	25-50%
<input type="checkbox"/>	50-75%
<input type="checkbox"/>	75-100%
Dominant Flowering Species (check one box)	
<input type="checkbox"/>	Clover
<input type="checkbox"/>	Native
<input checked="" type="checkbox"/>	Other <u>Queen Anne's lace</u> (write in)



Environment Datasheet

Date: 7-13-17
 Observer: Seth
 Recorder: Nick
 Team lead: Teresa

Site: sut2
 Transect: tsut2a
 Round: 2
 70m

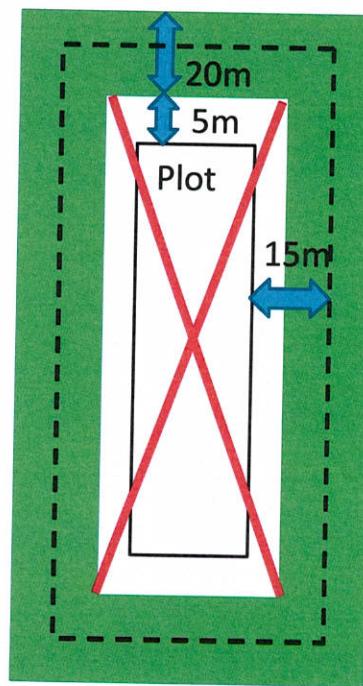
Time arrived at site: 11:45
 Time left site: 12:45

Temperature: 78 °F (whole number)
 Wind: 5 mph (whole number)

Sky (check one box)	
	clear
X	mostly clear
	mostly cloudy
	cloudy
	rain
	no clouds
	<50% cloud cover
	>50% cloud cover
	full cloud cover
	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

<input checked="" type="checkbox"/>	Milkweed Ramet #
Currently Flowering Plants (check one box)	
	0%
X	>0-5%
	5-25%
	25-50%
	50-75%
	75-100%
Dominant Flowering Species (check one box)	
	Clover
	Native
	Other <u>common dandilions</u> (write in)



Environment Datasheet

Date: 7/13/17
 Observer: Kelsey
 Recorder: Kelsey
 Team lead: Kelsey

S
 Transe
 Roul
 uth1
 tuth1a
 2
 100m

Alec (Surrounding Landscape)

Time arrived at site: 10:35 ←

Time left site: 11:43

Temperature: 81 °F (whole number)

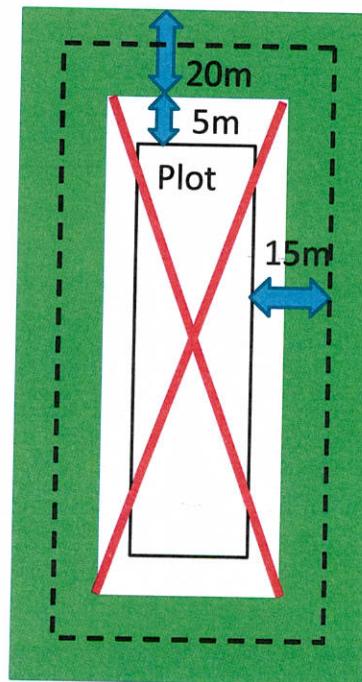
Wind: 1 mph (whole number)

Sky (check one box)

clear	no clouds
mostly clear	<50% cloud cover
✓ mostly cloudy	>50% cloud cover
cloudy	full cloud cover
rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

~185	Milkweed Ramet #
Currently Flowering Plants (check one box)	
<input type="checkbox"/>	0%
<input checked="" type="checkbox"/>	>0-5%
<input checked="" type="checkbox"/>	5-25%
<input type="checkbox"/>	25-50%
<input type="checkbox"/>	50-75%
<input type="checkbox"/>	75-100%
Dominant Flowering Species (check one box)	
<input type="checkbox"/>	Clover
<input type="checkbox"/>	Native
<input checked="" type="checkbox"/>	Other <u>Common Milkweed</u> (write in)



11-12

Environment Datasheet

Date: 7/13/17
 Observer: Kelsey + Alec
 Recorder: Kelsey + Alec
 Team lead: Kelsey

Tra
 uth2
 tuth2a
 2
 100m

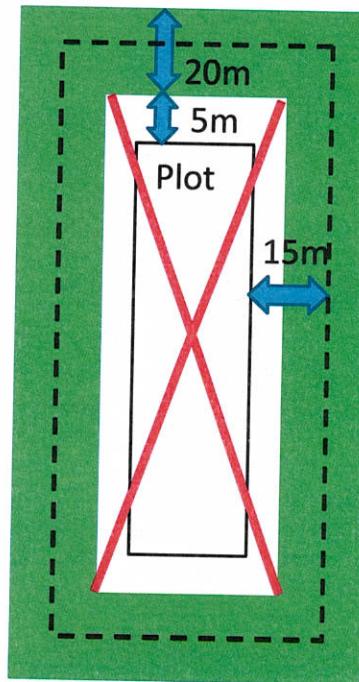
Time arrived at site: 11:48
 Time left site: 12:50

Temperature: 80 °F (whole number)
 Wind: 1.5 mph (whole number)

Sky (check one box)	
	clear
<input checked="" type="checkbox"/>	mostly clear
	mostly cloudy
	cloudy
	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

<u>~135</u>	Milkweed Ramet #
Currently Flowering Plants (check one box)	
	0%
	>0-5%
	5-25%
<input checked="" type="checkbox"/>	25-50%
	50-75%
	75-100%
Dominant Flowering Species (check one box)	
	Clover
	Native
<input checked="" type="checkbox"/>	Other <u>Wild Parsnip</u> (write in)



Environment Datasheet

Date: 7/13/17
 Observer: Kelsey
 Recorder: Kelsey
 Team lead: Kelsey

S uth3
 Trans tuth3b
 2
 Ro 100m

Time arrived at site: 1:25 pm
 Time left site: 2:12 pm

Temperature: 84 °F (whole number)
 Wind: 3 mph (whole number)

Sky (check one box)

	clear	no clouds
<input checked="" type="checkbox"/>	mostly clear	<50% cloud cover
	mostly cloudy	>50% cloud cover
	cloudy	full cloud cover
	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot.

Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

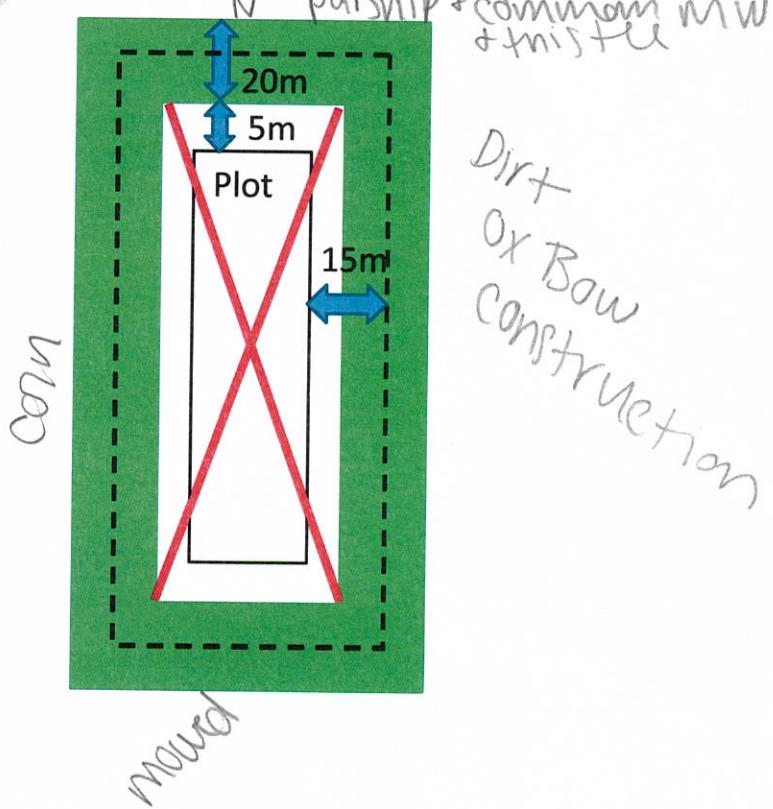
75 Milkweed Ramet #

Currently Flowering Plants (check one box)

	0%
<input checked="" type="checkbox"/>	>0-5%
	5-25%
	25-50%
	50-75%
	75-100%

Dominant Flowering Species (check one box)

	Clover
	Native
<input checked="" type="checkbox"/>	Other <u>canada thistle</u> (write in)



Environment Datasheet

Date: 7/13/17
 Observer: Cory H.
 Recorder: Cory H.
 Team lead: Seth

Site: ver1
 Transect: tver1a
 Round: 2
 100m

Time arrived at site: 8:58 AM

Time left site: 10:17 AM

Temperature: 73 °F (whole number)

Wind: 2 mph (whole number)

Sky (check one box)

	clear	no clouds
	mostly clear	<50% cloud cover
	mostly cloudy	>50% cloud cover
X	cloudy	full cloud cover
	rain	rain

Surrounding Landscape: sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

Milkweed Ramet

Currently Flowering Plants (check one box)

	0%
X	>0-5%
	5-25%
	25-50%
	50-75%
	75-100%

Dominant Flowering Species (check one box)

	Clover
	Native
X	Other <u>Eastern Daisy</u> (write in)

flea bane

