



Public Quadrats

**Data collected by the public with the guidance of docents.
Click the Quadrat Id to view more details about that record.**

Quadrat Id	School	Teacher	Prairie	Plot
4940	Lederman Science Center	Docent16B	Fermilab	16B
4941	Lederman Science Center	Docent16B	Fermilab	16B
4942	Lederman Science Center	Docent16B	Fermilab	16B
4946	Lederman Science Center	Docent16B	Fermilab	16B
4947	Lederman Science Center	Docent16B	Fermilab	16B
4948	Lederman Science Center	Docent16B	Fermilab	16B
4949	Lederman Science Center	Docent16B	Fermilab	16B
4950	Lederman Science Center	Docent16B	Fermilab	16B

Database Maintainer: prairie-data@fnal.gov

Web Maintainer: ed-webmaster@fnal.gov

Last Updated: February 18, 2011

<http://eddata.fnal.gov/lasso/quadrats/s-searchresults-quadrat.lasso>

Study Id:1 (Fermilab,16B), Quadrat Id 4940, 06/29/2011

School Lederman Science Center, Batavia; Teacher: Docent16B

Number of Different Prairie Plants=2

Number of Different Invasives=3

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Rattlesnake Master	3	14	Tall goldenrod	3	3
Foxglove Beard Tongue	3	3	Unlisted-Grasslike	1000	81
Unlisted Prairie Plants (Not in Plant Database)			Unlisted-Round leaf	1	1

Study Id:1 (Fermilab,16B), Quadrat Id 4941, 06/29/2011

School Lederman Science Center, Batavia; Teacher: Docent16B

Number of Different Prairie Plants=5

Number of Different Invasives=4

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Black-eyed Susan	8	5	Tall goldenrod	10	8
Compass Plant	1	9	Unlisted-Grasslike	40	75
Wild Bergamot	22	2	Unlisted-Round leaf	1	1
Tall Coreopsis	1	1	Unlisted-Triangular Pointed Leaf	0	0
Rosinweed	2	2			
Unlisted Prairie Plants (Not in Plant Database)					

Study Id:1 (Fermilab,16B), Quadrat Id 4942, 06/29/2011

School Lederman Science Center, Batavia; Teacher: Docent16B

Number of Different Prairie Plants=5

Number of Different Invasives=3

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Prairie Dock	2	1	Tall goldenrod	9	5
Wild Bergamot	5	2	Unlisted-Grasslike	62	76
Tall Coreopsis	1	1	Yarrow	27	13
Purple Prairie Clover	3	1			
Yellow Coneflower	1	1			
Unlisted Prairie Plants (Not in Plant Database)					

Study Id:1 (Fermilab,16B), Quadrat Id 4946, 07/16/2011

School Lederman Science Center, Batavia; Teacher: Docent16B

Number of Different Prairie Plants=7

Number of Different Invasives=4

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	350	30	Clovers (ground)	2	2
Indian Grass	350	25	Unlisted-Grasslike	2	2
Showy Tick Trefoil	4	10	Unlisted-Oval leaf	21	4
Rosinweed	3	5	Unlisted-Triangular Pointed Leaf	3	2
White Wild Indigo	1	10			
Yellow Coneflower	1	5			
Foxglove Beard Tongue	18	5			
Unlisted Prairie Plants (Not in Plant Database)					

Study Id:1 (Fermilab,16B), Quadrat Id 4947, 07/16/2011

School Lederman Science Center, Batavia; Teacher: Docent16B

Number of Different Prairie Plants=7

Number of Different Invasives=3

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	15	20	Clovers (ground)	15	15
Indian Grass	15	20	Tall goldenrod	1	1
Wild Bergamot	1	1	Unlisted-Triangular Pointed Leaf	2	2
Rattlesnake Master	4	10			
Compass Dock Hybrid	2	5			
Foxglove Beard Tongue	6	10			
Lead Plant	5	15			
Unlisted Prairie Plants (Not in Plant Database)					

Study Id:1 (Fermilab,16B), Quadrat Id 4948, 07/16/2011

School Lederman Science Center, Batavia; Teacher: Docent16B

Number of Different Prairie Plants=6

Number of Different Invasives=2

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	150	30	Clovers (ground)	5	6
Indian Grass	150	30	Tall goldenrod	4	2
Black-eyed Susan	3	1			
Compass Plant	10	70			
Wild Bergamot	4	2			
Mountain Mint	1	1			
Unlisted Prairie Plants (Not in Plant Database)					

Study Id:1 (Fermilab,16B), Quadrat Id 4949, 07/27/2011

School Lederman Science Center, Batavia; Teacher: Docent16B

Number of Different Prairie Plants=3

Number of Different Invasives=3

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	200	50	Tall goldenrod	6	1
Stiff Goldenrod	9	15	Unlisted-Round leaf	30	2
White Prairie Clover	19	5	Yarrow	12	1
Unlisted Prairie Plants (Not in Plant Database)					

Study Id:1 (Fermilab,16B), Quadrat Id 4950, 07/27/2011

School Lederman Science Center, Batavia; Teacher: Docent16B

Number of Different Prairie Plants=8

Number of Different Invasives=3

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	1	0	Tall goldenrod	1	1
Prairie Cord Grass	3	1	Unlisted-Round leaf	3	2
Compass Plant	1	10	Yarrow	6	2
Wild Bergamot	1	1			
Showy Tick Trefoil	17	8			
Stiff Goldenrod	10	5			
Yellow Coneflower	2	1			
Sedge spp.	5	2			
Unlisted Prairie Plants (Not in Plant Database)					