



## Search Results Quadrats

(23 records found out of 203 in database)

Select the link in Quadrat to view more details about that record.

<b>Quadrat Id</b>	<b>School</b>	<b>Teacher</b>
<a href="#">3548</a>	Lederman Science Center	DocentA
<a href="#">3549</a>	Lederman Science Center	DocentB
<a href="#">3550</a>	Lederman Science Center	DocentB
<a href="#">3551</a>	Lederman Science Center	Public16B
<a href="#">3552</a>	Lederman Science Center	Public16B
<a href="#">3553</a>	Lederman Science Center	Public16B
<a href="#">3555</a>	Lederman Science Center	Public16B
<a href="#">3556</a>	Lederman Science Center	Public16B
<a href="#">3557</a>	Lederman Science Center	Public16B
<a href="#">3558</a>	Lederman Science Center	Public16B
<a href="#">3561</a>	Lederman Science Center	Docent16A
<a href="#">3562</a>	Lederman Science Center	Docent16A
<a href="#">3564</a>	Lederman Science Center	Docent16A
<a href="#">3565</a>	Lederman Science Center	Docent16B
<a href="#">3566</a>	Lederman Science Center	Docent16B
<a href="#">3567</a>	Lederman Science Center	Docent16B
<a href="#">3568</a>	Lederman Science Center	Docent16B
<a href="#">3572</a>	Lederman Science Center	Public16B
<a href="#">3573</a>	Lederman Science Center	Public16B
<a href="#">3580</a>	Lederman Science Center	Docent .P
<a href="#">3581</a>	Lederman Science Center	Docent .P

[3584](#) Lederman Science Center Public16B

[3586](#) Lederman Science Center Public16B

---

Database Maintainer: [prairie-data@fnal.gov](mailto:prairie-data@fnal.gov)

Web Maintainer: [ed-webmaster@fnal.gov](mailto:ed-webmaster@fnal.gov)

Last Updated: June 14, 2007

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

Study Id:43, Quadrat Id 3548, 05/25/2007  
 School Lederman Science Center, Batavia; Teacher:  
 DocentA

Number of Different Prairie Plants=15

Number of Different Invasives=3

**Native Prairie Plants**

<b>Plant Name</b>	<b>Number Found</b>	<b>Percent Cover</b>
Indian Grass	10	5
Switch Grass	64	16
Mountain Mint	1	1
Prairie Dock	16	8
Stiff Goldenrod	1	1
Tall Coreopsis	5	5
Wild Bergamot	3	1
Yellow Coneflower	7	5
Culver's Root	7	5
Purple Meadow Rue	2	1
Hoary Puccoon	1	5
False Toadflax	10	5
Prairie Phlox	1	1
Wild Onion	3	3
Common Blue-eyed Grass	14	10
<b>Unlisted Prairie Plants (Not in Plant Database)</b>		
Downy Phlox (Phlox pilosa)	1	1
Wild Garlic (Allium canadense)	3	3
Common Blue-eyed Grass	14	10

**Invasives**

<b>Plant Name</b>	<b>Number Found</b>	<b>Percent Cover</b>
Unlisted-Grasslike	31	20
Unlisted-Oval leaf	86	16
Unlisted-Triangular Pointed Leaf	10	5

Study Id:44, Quadrat Id 3549, 06/11/2007  
 School Lederman Science Center, Batavia; Teacher:  
 DocentB

Number of Different Prairie Plants=9

Number of Different Invasives=0

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Black-eyed Susan	2	2			
Prairie Dock	3	3			
Yellow Coneflower	6	6			
Shooting Star	14	10			
Marsh Phlox	9	3			
Balsam Ragwort	1	1			
False Toadflax	29	8			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					
unidentified sedge	48	35			
unidentified aster	1	1			

Study Id:44, Quadrat Id 3550, 06/11/2007  
 School Lederman Science Center, Batavia; Teacher:  
 DocentB

Number of Different Prairie Plants=9

Number of Different Invasives=1

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Prairie Dock	5	3	Unlisted-Grasslike	150	50
Stiff Goldenrod	10	7			
Yellow Coneflower	2	1			
Northern Bedstraw	4	10			
Marsh Phlox	21	5			
Balsam Ragwort	1	1			
False Toadflax	23	7			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					
Prairie Loosestrife (Lysimachia quadriflora)	11	35			
unidentified sedge	31	10			

Study Id:1, Quadrat Id 3551, 06/18/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Public16B

Number of Different Prairie Plants=6

Number of Different Invasives=1

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	660	60	Tall goldenrod	7	1
Black-eyed Susan	1	1			
Compass Plant	2	1			
Tall Coreopsis	4	1			
Wild Bergamot	2	1			
Needle Spike Rush	8	2			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					

Study Id:1, Quadrat Id 3552, 06/18/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Public16B

Number of Different Prairie Plants=2

Number of Different Invasives=1

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	1008	72	Tall goldenrod	7	7
Needle Spike Rush	3	3			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					

Study Id:1, Quadrat Id 3553, 06/18/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Public16B

Number of Different Prairie Plants=8

Number of Different Invasives=1

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	405	45	Unlisted-Grasslike	140	10
Black-eyed Susan	1	1			
Mountain Mint	3	3			
Stiff Goldenrod	4	3			
Tall Coreopsis	5	2			
Yellow Coneflower	1	1			
Purple Prairie Clover	3	3			
Round-headed Bush Clover	2	5			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					
Round Headed Bush Clover	2	5			



Study Id:1, Quadrat Id 3555, 06/29/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Public16B

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
Big Bluestem	25	70	Clovers (ground)	4	2
Stiff Goldenrod	8	10	Unlisted-Oval leaf	1	1
Tall Coreopsis	6	2	Yarrow	19	10
White Prairie Clover	3	1			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					
Needle Sedge	6	4			

Study Id:1, Quadrat Id 3556, 06/29/2007  
School Lederman Science Center, Batavia; Teacher:  
Public16B

Number of Different Prairie Plants=1

Number of Different Invasives=0

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	25	35			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					

Study Id:1, Quadrat Id 3557, 06/29/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Public16B

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	4	4	Clovers (ground)	38	22
Indian Grass	4	4	Tall goldenrod	3	3
Switch Grass	58	22	Unlisted-Grasslike	704	68
Compass Plant	6	5			
Mountain Mint	88	21			
Yellow Coneflower	3	3			
Sweet Black-eyed Susan	2	2			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					
Needle Sedge	13	8			

Study Id:1, Quadrat Id 3558, 06/29/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Public16B

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	25	35	Tall goldenrod	10	13
Black-eyed Susan	1	1	Unlisted-Grasslike	120	10
Compass Plant	1	1	Unlisted-Oval leaf	1	1
Stiff Goldenrod	3	3			
Tall Coreopsis	6	2			
Wild Bergamot	6	1			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					
neddle sedge	1	1			

Study Id:86, Quadrat Id 3561, 07/21/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Docent16A

Number of Different Prairie Plants=8

Number of Different Invasives=4

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	320	100	Sweet Clovers (tall)	10	10
Compass Plant	7	15	Tall goldenrod	4	3
Prairie Dock	4	4	Unlisted-Grasslike	600	2
Stiff Goldenrod	11	10	Unlisted-Oval leaf	1	0
Tall Coreopsis	2	1			
Yellow Coneflower	1	1			
Wild Quinine	2	1			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					
Cyperus sp.	20	20			

Study Id:86, Quadrat Id 3562, 07/21/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Docent16A

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
Big Bluestem	1000	75	Tall goldenrod	10	5
Black-eyed Susan	2	15	Unlisted-Grasslike	155	31
Stiff Goldenrod	29	10	Unlisted-Oval leaf	3	0
Wild Bergamot	8	5			
Yellow Coneflower	1	1			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					

Study Id:86, Quadrat Id 3564, 07/21/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Docent16A

Number of Different Prairie Plants=9

Number of Different Invasives=4

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	62	56	Clovers (ground)	53	31
Indian Grass	42	39	Tall goldenrod	8	7
Mountain Mint	5	1	Unlisted-Oval leaf	4	1
Prairie Dock	1	1	Unlisted-Triangular Pointed Leaf	1	1
Rattlesnake Master	2	3			
Rosinweed	6	2			
Wild Bergamot	7	3			
Yellow Coneflower	1	1			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					
Compass Plant/Prairie Dock hybrid	1	1			

Study Id:1, Quadrat Id 3565, 07/26/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Docent16B

Number of Different Prairie Plants=8

Number of Different Invasives=5

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	2300	20	Clovers (ground)	3	1
Compass Plant	2	3	Drummonds Aster	4	1
Mountain Mint	1	1	Tall goldenrod	6	4
Rosinweed	2	1	Wild Carrot	1	1
Yellow Coneflower	5	2	Yarrow	10	4
Prairie Cord Grass	1700	35			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					
Kentucky Bluegrass	4300	15			
Triangular/Pointed leaf	1	1			



Study Id:1, Quadrat Id 3566, 07/26/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Docent16B

Number of Different Prairie Plants=10

Number of Different Invasives=1

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	800	80	Unlisted-Grasslike	1050	75
Compass Plant	3	8			
Mountain Mint	103	20			
Rosinweed	7	4			
Stiff Goldenrod	1	1			
Tall Coreopsis	1	1			
Yellow Coneflower	7	1			
Showy Tick Trefoil	10	20			
Flowering Spurge	2	1			
Golden Ragwort	2	1			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					
Flowering spurge	2	1			
Golden ragwort	2	1			

Study Id:1, Quadrat Id 3567, 07/26/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Docent16B

Number of Different Prairie Plants=4

Number of Different Invasives=4

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	476	42	Clovers (ground)	4	1
Rosinweed	3	2	Tall goldenrod	19	11
Compass Dock	2	1	Unlisted-Oval leaf	6	1
Tall Coreopsis	1	1	Yarrow	19	8
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					

Study Id:1, Quadrat Id 3568, 07/26/2007  
 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
Big Bluestem	600	77	Tall goldenrod	10	2
Stiff Goldenrod	16	8	Unlisted-Triangular Pointed Leaf	4	1
Tall Coreopsis	2	1	Wild Carrot	4	1
Yellow Coneflower	3	1	Yarrow	19	8
Golden Ragwort	3	1			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					
Golden Ragwort	3	1			

Study Id:1, Quadrat Id 3572, 07/31/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Public16B

Number of Different Prairie Plants=7

Number of Different Invasives=2

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Mountain Mint	11	4	Tall goldenrod	4	3
Prairie Dock	1	1	Unlisted-Grasslike	1300	62
Rosinweed	12	6			
Stiff Goldenrod	1	1			
Tall Coreopsis	9	5			
Wild Bergamot	13	6			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					
Alsike Clover	14	1			

Study Id:1, Quadrat Id 3573, 07/31/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Public16B

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	9	3	Tall goldenrod	3	1
Compass Plant	4	2	Unlisted-Grasslike	600	30
Mountain Mint	1	1	Unlisted-Oval leaf	2	1
Rosinweed	60	40			
Tall Coreopsis	1	1			
Wild Bergamot	5	2			
Yellow Coneflower	10	4			
White Wild Indigo	1	8			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					

Study Id:80, Quadrat Id 3580, 08/21/2007

School Lederman Science Center, Batavia; Teacher: Docent .

P

Number of Different Prairie Plants=7

Number of Different Invasives=5

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	3	3	Sweet Clovers (tall)	16	18
Indian Grass	8	7	Tall goldenrod	10	16
Black-eyed Susan	1	2	Thistle	1	1
Rosinweed	4	5	Unlisted-Grasslike	600	80
Tall Coreopsis	1	3	Unlisted-Triangular Pointed Leaf	4	7
Wild Bergamot	1	1			
Yellow Coneflower	3	4			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					

Study Id:80, Quadrat Id 3581, 08/21/2007

School Lederman Science Center, Batavia; Teacher: Docent .

P

Number of Different Prairie Plants=4

Number of Different Invasives=3

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Rosinweed	3	3	Sweet Clovers (tall)	9	7
Tall Coreopsis	3	5	Tall goldenrod	20	15
Wild Bergamot	3	3	Unlisted-Grasslike	1225	49
Yellow Coneflower	4	4			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					

Study Id:1, Quadrat Id 3584, 08/29/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Public16B

Number of Different Prairie Plants=7

Number of Different Invasives=2

Native Prairie Plants			Invasives		
Plant Name	Number Found	Percent Cover	Plant Name	Number Found	Percent Cover
Big Bluestem	18	40	Tall goldenrod	14	4
Indian Grass	11	20	Unlisted-Grasslike	600	50
Rosinweed	3	1			
Wild Bergamot	7	3			
Whorled Milkweed	1	1			
Yellowish Gentian	1	1			
Foxglove Beard Tongue	4	4			
<b>Unlisted Prairie Plants (Not in Plant Database)</b>					



Study Id:1, Quadrat Id 3586, 08/29/2007  
 School Lederman Science Center, Batavia; Teacher:  
 Public16B

Number of Different Prairie Plants=12

Number of Different Invasives=4

**Native Prairie Plants**

<b>Plant Name</b>	<b>Number Found</b>	<b>Percent Cover</b>
Big Bluestem	120	6
Indian Grass	3	3
Mountain Mint	28	10
Rattlesnake Master	2	10
Rosinweed	1	1
Yellow Coneflower	3	1
Showy Tick Trefoil	10	6
White Prairie Clover	2	2
Yellowish Gentian	5	5
Round-headed Bush Clover	1	5
Foxglove Beard Tongue	11	8
Golden Ragwort	6	1
<b>Unlisted Prairie Plants (Not in Plant Database)</b>		
golden ragwort	6	1

**Invasives**

<b>Plant Name</b>	<b>Number Found</b>	<b>Percent Cover</b>
Tall goldenrod	2	1
Unlisted-Grasslike	400	100
Unlisted-Round leaf	50	5
Unlisted-Triangular Pointed Leaf	1	1