

Publications Available from the Plant Materials Center

<p><i>The publications listed below are available in hardcopy format from the Bismarck Plant Materials Center (PMC). Please contact the PMC via email (leslie.glasss@nd.usda.gov or rachel.bergsagel@nd.usda.gov) or phone (701-250-4330) to obtain copies. Some items are available electronically as indicated in the footnotes.</i></p>		
Bin #	<u>Grass Information</u>	
1	Bad River Ecotype Blue Grama	release brochure
2	Badlands Ecotype Little Bluestem	release brochure
3	Bismarck Ecotype Buffalograss	release brochure
4	Bison Big Bluestem+	release brochure
5	Bonilla Big Bluestem	release brochure
6	Dacotah Switchgrass	release brochure
7	Forestburg Switchgrass	release brochure
8	Itasca Germplasm Little Bluestem+	release brochure
9	Lodorm Green Needlegrass+	release brochure
10	Mandan Canada Wildrye+	release brochure
11	Mankota Russian Wildrye	release brochure
12	Manska Pubescent Wheatgrass	release brochure
13	Pierre Sideoats Grama	release brochure
14	Red River Natural Germplasm Prairie Cordgrass**	release brochure
15	Reliant Intermediate Wheatgrass	release brochure
16	Rodan Western Wheatgrass	release brochure
17	Tomahawk Indiangrass	release brochure
27	Nordan Crested Wheatgrass+	release brochure
68	Green Needlegrass*	plant guide/flyer
67	Prairie Cordgrass*	plant guide/flyer
88	Prairie Sandreed*	plant guide/flyer
18	Big Bluestem: High Quality Summer Forage for the Northern Plains**	brochure
19	Five Keys to Successful Grass Seeding**	brochure
71	Growers of Bismarck Plant Materials Center Grass & Forb Releases-Jan 2006+#	flyer
73	Conservation Seed/Plant Vendors List for ND, SD, and MN - Mar. 2006+#	flyer
87	Prairie Landscaping Seed/Plant Vendors List - ND, SD, and MN - Mar. 2006+	flyer
89	Perennial Native Grasses for Landscaping Accents	flyer
90	Switchgrass Biomass Trials in ND, SD, and MN	20-pg booklet
92	Grasses for the Northern Plains Vol. 1 - Cool-season	book
31	Five Reasons to Choose Native Grass Releases	brochure
93	Big Bluestem Biomass Trials in ND, SD, and MN	20-pg booklet
	<u>Woody Information</u>	
45	Cardan Green Ash	release brochure
46	Centennial Cotoneaster	release brochure
47	Homestead Arnold Hawthorn	release brochure
48	Legacy Late Lilac**	release brochure
49	McDermand Ussurian (Harbin) Pear	release brochure
50	Midwest Manchurian Crabapple	release brochure
51	Oahe Hackberry	release brochure
52	Regal Russian Almond	release brochure
53	Sakakawea Silver Buffaloberry	release brochure
54	Silver Sands Sandbar Willow/Survivor False Indigo+	release brochure
32	Prairie Red hybrid plum+	release brochure
33	McKenzie black chokeberry+	release brochure
72	Black Chokeberry*+	plant guide/flyer
86	Silver Buffaloberry*+	plant guide/flyer
73	Conservation Seed/Plant Vendors List for ND, SD, and MN - Mar. 2006+#	flyer
87	Prairie Landscaping Seed/Plant Vendors List - ND, SD, and MN - Mar. 2006+	flyer

*available at <http://plants.usda.gov>

+available at <http://www.plant-materials.nrcs.usda.gov/ndpmc/publications.html>

#available at <http://www.nrcs.usda.gov/technical/efotg/>

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	<u>Woody Information - continued</u>	
84	Warm-Season Grass Cover Between Tree Rows Fact Sheet+#	flyer
85	Species Alternatives for Russian Olive in Conservation Plantings+#	flyer
91	Fugle's Mill Demonstration Site, 1985-2006	report
	<u>Forb Information</u>	
69	Canadian Milkvetch*	plant fact sheet
70	Stiff Sunflower*	plant fact sheet
78	Planting Guide - PMC Forb Releases from Bismarck and Bridger+	flyer
71	Growers of Bismarck Plant Materials Center Grass & Forb Releases-Jan 2006+#	flyer
73	Conservation Seed/Plant Vendors List for ND, SD, and MN - Mar. 2006+#	flyer
34	Antelope Germplasm Slender White Prairieclover	release brochure
87	Prairie Landscaping Seed/Plant Vendors List - ND, SD, and MN - Mar. 2006+	flyer
	<u>Landscaping Information</u>	
20	Native Grasses for Prairie Landscaping	brochure
74	Prairie Landscaping and Reduced Maintenance Cover Plantings	flyer
82	Living Landscapes in North Dakota: A Guide to Native Plantscaping	booklet
89	Perennial Native Grasses for Landscaping Accents	flyer
30	Rain Gardens - Capturing and Using the Rains of the Great Plains	brochure
	<u>Miscellaneous Publications</u>	
21	Bismarck Plant Materials Center**	brochure
75	Field Day - June 17, 2004 at Plant Materials Center (16 pages)**	booklet
22	Getting Started in Prairie Revegetation: A Recipe for Success (12 pages, 50/pkg)+	booklet
76	Northland News 2007/2008 (12 pages)+	booklet
23	Plant Materials Program - Plant Solutions for Conservation Needs	brochure
24	Plants for Conservation Buffers+	brochure
83	Perennial Food Plot Study, Annual Report 2006+	report
26	Origins of Native Grass and Forb Releases (50/pkg)+	booklet
28	SageGrouse Habitat Restoration - Getting Started in the Dakotas	brochure
29	Plant Materials for Salt-Affected Sites in the Northern Great Plains	brochure

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	Poster	
slantwall blk	Bismarck Plant Materials Center Releases	poster (2'x3')
	Display Posters (available for short-term loan for meetings, conferences, etc.)	
	<i>Title:</i> <u>Native Shrubs for Conservation</u>	
	<i>Content:</i> Results of direct seeding of 5 native shrubs into native grasses.	
	<i>Size:</i> 31" x 40"	
	<i>Title:</i> <u>Establishment of Prairie Cordgrass <i>Spartina pectinata</i></u>	
	<i>Content:</i> Details the establishment process of prairie cordgrass by seed and vegetative propagation.	
	<i>Size:</i> 36" x 73"	
	<i>Title:</i> <u>The Big Bluestem Story - Developing a Big Bluestem Release</u>	
	<i>Content:</i> Details the plant materials release process using big bluestem as an example.	
	<i>Size:</i> 35" x 48"	
	<i>Title:</i> <u>Forage Grasses Released by the Bismarck PMC and Partners</u>	
	<i>Content:</i> Descriptions of varieties of forage grasses and their potential conservation use.	
	<i>Size:</i> 38" x 63"	
	<i>Title:</i> <u>Conserving the Heritage of Native Plants</u>	
	<i>Content:</i> Information about culturally significant species being evaluated by PMCs in the N. Great Plains.	
	<i>Size:</i> 38" x 63"	
	<i>Title:</i> <u>Vegetative Solutions for Conservation Problems</u>	
	<i>Content:</i> Overview of the Plant Materials process.	
	<i>Size:</i> 28" x 56"	
	<i>Title:</i> <u>Biomass Potential of Switchgrass <i>Panicum virgatum</i></u>	
	<i>Content:</i> Describes switchgrass, how to establish/manage a successful stand, and summarizes performance of 6 varieties at six locations in MN, ND, and SD.	
	<i>Size:</i> 28" x 56"	

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