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MuSymbol	MuName	CompName	comp Pct	Slope	Class & Subclass	PI	Map Unit PI	WSG	T factor	Kw	WEI	WEG	ESD	FSG	Hydrologic group
674	Farnuf loam, 0 to 2 percent slopes	Farnuf	75	0 to 2	2c	90	87	3	5	0.28	48	6	Loamy	Loam	B
		Sakakawea	9	3 to 6	3e	57		8	5	0.24	86	4L	Thin Loamy	Limy Upland	B
		Roseglen	8	0 to 3	2c	100		1	5	0.28	48	6	Loamy Overflow	Overflow	B
		Hamerly	3	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Lehr	2	0 to 2	3s	45		6G	3	0.28	56	5	Shallow to Gravel	Very Droughty Loam	B
		Marias	2	0 to 3	2e	80		4C	5	0.28	86	4	Clayey	Clayey Subsoil	D
		Tonka	1	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
676	Farnuf-Sakakawea loams, 2 to 6 percent	Farnuf	55	2 to 6	2e	85	78	3	5	0.28	48	6	Loamy	Loam	B
		Sakakawea	28	3 to 6	3e	57		8	5	0.24	86	4L	Thin Loamy	Limy Upland	B
		Marias	6	3 to 6	2e	85		4C	5	0.28	86	4	Clayey	Clayey Subsoil	D
		Roseglen	6	0 to 3	2c	100		1	5	0.28	48	6	Loamy Overflow	Overflow	B
		Niobell	2	0 to 3	2s	75		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Hamerly	1	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Vallers	1	0 to 1	2w	70		1K	5	0.28	86	4L	Wet Meadow	Wet	C/D
		Williams	1	3 to 6	2e	85		3	5	0.28	48	6	Loamy	Loam	B
882	Hamerly-Tonka complex, 0 to 3 percent slopes	Hamerly	46	0 to 3	2e	85	83	1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Tonka	31	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Parnell	12	0 to 1	3w	75		2	5	0.28	38	7	Wet Land	Not suited	D
		Vallers	5	0 to 1	2w	70		1K	5	0.28	86	4L	Wet Meadow	Wet	C/D
		Bowbells	3	0 to 3	2c	100		1	5	0.24	48	6	Loamy	Loam	B
		Divide	2	0 to 2	2s	65		1K	4	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Niobell	1	0 to 6	2e	71		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
975	Heil silt loam, 0 to 1 percent slopes	Heil	75	0 to 1	6s	35	37	10	2	0.37	48	6	Closed Depression	Not suited	D
		Harriet	9	0 to 2	6s	25		10	2	0.37	48	6	Saline Lowland	Not suited	D
		Exline	4	0 to 1	6s	25		10	2	0.37	48	6	Thin Claypan	Not suited	D
		Tonka	4	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D

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		Parnell	3	0 to 1	3w	75		2	5	0.28	38	7	Wet Land	Not suited	D
		Vallers	3	0 to 1	3s	35		9W	5	0.28	86	4L	Saline Lowland	Saline	D
		Noonan	2	3 to 6	4s	43		9L	2	0.37	48	6	Claypan	Claypan	D
1267	Marysland loam, 0 to 1 percent slopes	Marysland	76	0 to 1	4w	30	35	2K	4	0.24	86	4L	Wet Meadow	Wet	D
		Easby	8	0 to 1	6s	15		10	5	0.24	86	4L	Saline Lowland	Not suited	C/D
		Vallers	8	0 to 1	2w	70		1K	5	0.28	86	4L	Wet Meadow	Wet	C/D
		Divide	6	0 to 2	2s	65		1K	4	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		McDonaldsville	2	0 to 1	2w	80		4C	5	0.28	86	4	Wet Meadow	Wet	D
1309	Miranda-Zahl loams, 3 to 25 percent slopes	Miranda	25	3 to 6	6s	28	27	10	2	0.28	48	6	Thin Claypan	Not suited	D
		Zahl	21	15 to 25	7e	24		10	5	0.28	86	4L	Thin Loamy	Not suited	B
		Miranda	12	6 to 9	6s	22		10	2	0.28	48	6	Thin Claypan	Not suited	D
		Slickspots	12	1 to 9	8s	14		10	5	0.32	86	4L	Not Assigned	Not suited	D
		Zahl	11	9 to 15	6e	35		10	5	0.28	86	4L	Thin Loamy	Limy Upland	B
		Harriet	10	0 to 2	6s	25		10	2	0.37	48	6	Saline Lowland	Not suited	D
		Niobell	4	6 to 9	3e	57		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Noonan	4	3 to 6	4s	43		9L	2	0.37	48	6	Claypan	Claypan	D
		Williams	1	9 to 15	4e	51		3	5	0.28	48	6	Loamy	Loam	B
1427	Parnell silty clay loam, 0 to 1 percent slopes	Parnell	76	0 to 1	3w	75	73	2	5	0.28	38	7	Wet Land	Not suited	D
		Vallers	12	0 to 1	2w	70		1K	5	0.28	86	4L	Wet Meadow	Wet	C/D
		Grano	5	0 to 1	2w	70		4C	5	0.28	86	4	Wet Meadow	Wet	D
		Tonka	3	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Heil	2	0 to 1	6s	35		10	2	0.37	86	4	Closed Depression	Not suited	D
		Miranda	1	0 to 3	6s	30		10	2	0.28	48	6	Thin Claypan	Not suited	D
		Southam	1	0 to 1	3w	50		2K	5	0.28	86	4L	Not Assigned	Not suited	D
1466	Pits, gravel and sand	s, gravel and sa	80	0 to 60	8s	6	11	10	1	0.1	0	8	Not Assigned	Not suited	A
		Wabek	10	15 to 35	7s	9		10	2	0.2	86	3	Very Shallow	Not suited	A
		Bowdle	5	0 to 2	2s	60		6G	4	0.24	56	5	Loamy	Droughty Loam	B

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		Lehr	5	2 to 6	3e	43		6G	3	0.28	56	5	Shallow to Gravel	Very Droughty Loam	B
1599	Salt flats	Salt flats	80	0 to 1	8s		7	10		0.37			Not Assigned	Not suited	D
		Harriet	7	0 to 2	6s	25		10	2	0.37	48	6	Saline Lowland	Not suited	D
		Lallie	7	0 to 1	2w	45		1K	5	0.32	86	4	Wet Meadow	Wet	D
		Minnewaukan	6	0 to 2	4w	35		1	5	0.17	134	2	Wet Meadow	Wet	B/D
1709	Southam silt loam, 0 to 1 percent slopes	Southam	81	0 to 1	3w	50	51	2K	5	0.28	86	4L	Not Assigned	Not suited	D
		Parnell	7	0 to 1	3w	75		2	5	0.28	38	7	Wet Land	Not suited	D
		Heil	6	0 to 1	6s	35		10	2	0.37	48	6	Closed Depression	Not suited	D
		Minnewaukan	4	0 to 2	4w	35		1	5	0.17	134	2	Wet Meadow	Wet	B/D
		Tonka	2	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
1739	Straw loam, 0 to 2 percent slopes	Straw	78	0 to 2	2e	95	90	1	5	0.24	48	6	Loamy	Overflow	B
		Parnell	7	0 to 1	3w	75		2	5	0.28	38	7	Wet Land	Not suited	D
		Korchea	5	0 to 2	2e	90		1K	5	0.28	86	4L	Loamy	Overflow	B
		Velva	5	0 to 2	3e	70		5	5	0.2	86	3	Sandy	Droughty Loam	B
		Miranda	2	0 to 3	6s	30		10	2	0.28	48	6	Thin Claypan	Not suited	D
		Tonka	2	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Vallers	1	0 to 1	2w	70		1K	5	0.28	86	4L	Wet Meadow	Wet	C/D
1835	Tonka silt loam, 0 to 1 percent slopes	Tonka	80	0 to 1	2w	85	81	1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Hamerly	6	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Heil	4	0 to 1	6s	35		10	2	0.37	48	6	Closed Depression	Not suited	D
		Noonan	4	0 to 1	4s	45		9L	2	0.37	48	6	Claypan	Claypan	D
		Parnell	4	0 to 1	3w	75		2	5	0.28	38	7	Wet Land	Not suited	D
		Bowbells	1	0 to 3	2c	100		1	5	0.24	48	6	Loamy	Loam	B
		Miranda	1	0 to 3	6s	30		10	2	0.28	48	6	Thin Claypan	Not suited	D
1871	Vallers loam, saline, 0 to 1 percent slopes	Vallers	62	0 to 1	3s	35	42	9W	5	0.28	86	4L	Saline Lowland	Saline	D
		Hamerly	10	0 to 1	3s	43		9W	5	0.24	86	4L	Saline Lowland	Saline	C

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		Hegne	8	0 to 1	3s	43		9W	5	0.28	86	4	Saline Lowland	Saline	D
		Parnell	7	0 to 1	3w	75		2	5	0.28	38	7	Wet Land	Not suited	D
		Hamlet	5	0 to 3	2c	100		1	5	0.24	48	6	Loamy Overflow	Overflow	B
		Harriet	5	0 to 2	6s	25		10	2	0.37	48	6	Saline Lowland	Not suited	D
		Divide	3	0 to 2	3s	33		9W	4	0.24	86	4L	Saline Lowland	Saline	C
1883	Vallers-Parnell complex, 0 to 1 percent slopes	Vallers	45	0 to 1	2w	70	72	1K	5	0.28	86	4L	Wet Meadow	Wet	C/D
		Parnell	30	0 to 1	3w	75		2	5	0.28	38	7	Wet Land	Not suited	D
		Hamerly	9	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Divide	5	0 to 2	2s	65		1K	4	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Harriet	3	0 to 2	6s	25		10	2	0.37	48	6	Saline Lowland	Not suited	D
		Southam	3	0 to 1	3w	50		2K	5	0.28	86	4L	Not Assigned	Not suited	D
		Tonka	3	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Williams	2	0 to 3	2c	90		3	5	0.28	48	6	Loamy	Loam	B
1978	Water	Colvin	5	0 to 1	2w	70	4	1K	5	0.28	86	4L	Wet Meadow	Wet	C/D
		Southam	5	0 to 1	8w	0		10	5	0.37	86	4L	Not Assigned	Not suited	D
2014	Williams-Bowbells loams, 0 to 3 percent slopes	Williams	66	0 to 3	2c	90	90	3	5	0.28	48	6	Loamy	Loam	B
		Bowbells	22	0 to 3	2c	100		1	5	0.24	48	6	Loamy	Loam	B
		Niobell	7	0 to 3	2s	75		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Appam	1	0 to 6	3e	38		6G	3	0.2	86	3	Sandy	Very Droughty Loam	B
		Bowdle	1	0 to 2	2s	60		6G	4	0.24	56	5	Loamy	Droughty Loam	B
		Hamerly	1	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Tonka	1	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Zahl	1	3 to 6	3e	57		8	5	0.28	86	4L	Thin Loamy	Limy Upland	B
2023	Williams-Niobell loams, 0 to 3 percent slopes	Williams	45	0 to 3	2c	90	80	3	5	0.28	48	6	Loamy	Loam	B
		Niobell	41	0 to 3	2s	75		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Noonan	5	0 to 1	4s	45		9L	2	0.37	48	6	Claypan	Claypan	D
		Bowbells	3	0 to 3	2c	100		1	5	0.24	48	6	Loamy Overflow	Overflow	B

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		Tonka	2	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Zahl	2	3 to 6	3e	57		8	5	0.28	86	4L	Thin Loamy	Limy Upland	B
		Dooley	1	0 to 3	3e	70		3	5	0.24	86	3	Sandy	Loam	B
		Heil	1	0 to 1	6s	35		10	2	0.37	48	6	Closed Depression	Not suited	D
2024	Williams-Niobell loams, 3 to 6 percent slopes	Williams	43	3 to 6	2e	85	76	3	5	0.28	48	6	Loamy	Loam	B
		Niobell	34	3 to 6	2e	71		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Zahl	7	3 to 6	3e	57		8	5	0.28	86	4L	Thin Loamy	Limy Upland	B
		Bowbells	6	0 to 3	2c	100		1	5	0.24	48	6	Loamy Overflow	Overflow	B
		Noonan	6	0 to 1	4s	45		9L	2	0.37	48	6	Claypan	Claypan	D
		Heil	2	0 to 1	6s	35		10	2	0.37	48	6	Closed Depression	Not suited	D
		Hamerly	1	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Tonka	1	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
2031	Williams-Zahl loams, 3 to 6 percent slopes	Williams	50	3 to 6	2e	85	76	3	5	0.28	48	6	Loamy	Loam	B
		Zahl	27	3 to 6	3e	57		8	5	0.28	86	4L	Thin Loamy	Limy Upland	B
		Niobell	7	0 to 3	2s	75		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Bowbells	5	0 to 3	2c	100		1	5	0.24	48	6	Loamy Overflow	Overflow	B
		Dooley	5	3 to 6	3e	67		3	5	0.24	86	3	Sandy	Loam	B
		Tonka	3	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Hamerly	2	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Vallers	1	0 to 1	2w	70		1K	5	0.28	86	4L	Wet Meadow	Wet	C/D
2081	Zahl-Williams loams, 9 to 15 percent slopes	Zahl	55	9 to 15	6e	35	45	10	5	0.28	86	4L	Thin Loamy	Limy Upland	B
		Williams	33	9 to 15	4e	51		3	5	0.28	48	6	Loamy	Loam	B
		Bowbells	6	3 to 6	2e	95		1	5	0.24	48	6	Loamy Overflow	Overflow	B
		Niobell	2	6 to 9	3e	57		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Hamerly	1	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Marias	1	3 to 6	2e	85		4C	5	0.28	86	4	Clayey	Clayey Subsoil	D
		Parnell	1	0 to 1	5w	20		10	5	0.28	38	7	Wet Land	Not suited	D

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		Wabek	1	6 to 9	6s	26		10	2	0.28	56	5	Very Shallow	Not suited	A
2130	Williams-Zahl-Parnell complex, 0 to 9 percent slopes	Zahl	28	6 to 9	4e	46	66	8	5	0.28	86	4L	Thin Loamy	Limy Upland	B
		Williams	21	0 to 6	2e	87		3	5	0.28	48	6	Loamy	Loam	B
		Parnell	18	0 to 1	3w	75		2	5	0.28	38	7	Wet Land	Not suited	D
		Williams	11	6 to 9	3e	68		3	5	0.28	48	6	Loamy	Loam	B
		Tonka	5	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Hamerly	4	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Vallers	4	0 to 1	2w	70		1K	5	0.28	86	4L	Wet Meadow	Wet	C/D
		Heil	3	0 to 1	6s	35		10	2	0.37	48	6	Closed Depression	Not suited	D
		Noonan	3	0 to 1	4s	45		9L	2	0.37	48	6	Claypan	Claypan	D
		Southam	3	0 to 1	3w	50		2K	5	0.28	86	4L	Not Assigned	Not suited	D
2131	Zahl-Williams-Parnell complex, 0 to 35 percent slopes	Zahl	37	15 to 35	7e	24	34	10	5	0.28	86	4L	Thin Loamy	Not suited	B
		Parnell	20	0 to 1	5w	20		10	5	0.28	38	7	Wet Land	Not suited	D
		Williams	16	15 to 25	6e	36		10	5	0.28	48	6	Loamy	Steep Loam	B
		Williams	8	9 to 15	4e	51		3	5	0.28	48	6	Loamy	Loam	B
		Hamerly	5	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Vallers	5	0 to 1	2w	70		1K	5	0.28	86	4L	Wet Meadow	Wet	C/D
		Southam	4	0 to 1	8w	0		10	5	0.28	86	4L	Not Assigned	Not suited	D
		Bowbells	3	6 to 9	3e	76		3	5	0.24	48	6	Loamy	Loam	B
		Tonka	2	0 to 1	4w	40		2	5	0.37	48	6	Wet Meadow	Wet	C/D
2169	Harriet, Regan, and Stirum soils, 0 to 2 percent slopes	Harriet	28	0 to 2	6s	25	37	10	2	0.37	48	6	Saline Lowland	Not suited	D
		Regan	28	0 to 1	2w	65		1K	5	0.32	86	4L	Wet Meadow	Wet	C/D
		Stirum	28	0 to 1	6s	20		10	2	0.2	86	3	Saline Lowland	Not suited	D
		Miranda	7	0 to 3	6s	30		10	2	0.28	48	6	Thin Claypan	Not suited	D

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		Heil	4	0 to 1	6s	35		10	2	0.37	48	6	Closed Depression	Not suited	D
		Tiffany	2	0 to 1	3w	75		1	5	0.2	86	3	Wet Meadow	Wet	B/D
		Exline	1	0 to 1	6s	25		10	2	0.37	48	6	Thin Claypan	Not suited	D
		Noonan	1	0 to 1	4s	45		9L	2	0.37	48	6	Claypan	Claypan	D
		Portal	1	0 to 2	4s	40		9L	2	0.2	86	3	Sandy Claypan	Clayey Subsoil	D
2170	Divide loam, 0 to 2 percent slopes	Divide	65	0 to 2	2s	65	61	1K	4	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Wyrene	19	0 to 1	3e	55		1K	4	0.2	86	3	Limy Subirrigated	Subirrigated	B
		Bowdle	6	0 to 2	2s	60		6G	4	0.24	56	5	Loamy	Droughty Loam	B
		Appam	4	0 to 6	3e	38		6G	3	0.2	86	3	Sandy	Very Droughty Loam	B
		Marysland	3	0 to 1	4w	30		2K	4	0.24	86	4L	Wet Meadow	Wet	D
		Hamerly	2	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Wabek	1	2 to 6	6s	19		10	2	0.15	56	3	Very Shallow	Very Shallow To Grave	A
2171	Sakakawea-Farnuf loams, 6 to 9 percent	Sakakawea	60	6 to 9	4e	48	58	8	5	0.24	86	4L	Thin Loamy	Limy Upland	B
		Farnuf	27	6 to 9	3e	68		3	5	0.28	48	6	Loamy	Loam	B
		Roseglen	5	0 to 3	2c	100		1	5	0.28	48	6	Loamy Overflow	Overflow	B
		Williams	4	0 to 6	2e	87		3	5	0.28	48	6	Loamy	Loam	B
		Marias	2	3 to 6	2e	85		4C	5	0.28	86	4	Clayey	Clayey Subsoil	D
		Lehr	1	2 to 6	3e	43		6G	3	0.28	56	5	Shallow to Gravel	Very Droughty Loam	B
		Wabek	1	6 to 9	6s	26		10	2	0.28	56	5	Very Shallow	Not suited	A
2172	Sakakawea-Farnuf loams, 9 to 25 percent	Sakakawea	55	9 to 25	6e	29	36	10	5	0.24	86	4L	Thin Loamy	Limy Upland	B
		Farnuf	27	9 to 15	4e	51		3	5	0.28	48	6	Loamy	Loam	B
		Wabek	11	15 to 25	7s	14		10	2	0.28	56	5	Very Shallow	Not suited	A
		Marias	4	3 to 6	2e	85		4C	5	0.28	86	4	Clayey	Clayey Subsoil	D
		Bryant	1	3 to 6	2e	85		3	5	0.28	48	6	Loamy	Loam	B
		Zahl	1	9 to 15	6e	35		10	5	0.28	86	4L	Thin Loamy	Limy Upland	B
		Zahl	1	15 to 25	7e	24		10	5	0.28	86	4L	Thin Loamy	Not suited	B

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MuSymbol	MuName	CompName	comp Pct	Slope	Class & Subclass	PI	Map Unit PI	WSG	T factor	Kw	WEI	WEG	ESD	FSG	Hydrologic group
2173	Marias silty clay, 0 to 3 percent slopes	Marias	73	0 to 3	2e	80	81	4C	5	0.28	86	4	Clayey	Clayey Subsoil	D
		Farnuf	11	2 to 6	2e	85		3	5	0.28	48	6	Loamy	Loam	B
		Wildrose	10	0 to 2	2e	90		4C	5	0.28	86	4	Clayey	Clayey Subsoil	D
		Aberdeen	2	0 to 2	2s	75		4	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Sakakawea	2	3 to 6	3e	57		8	5	0.24	86	4L	Thin Loamy	Limy Upland	B
		Grano	1	0 to 1	2w	70		4C	5	0.28	86	4	Wet Meadow	Wet	D
		Hamerly	1	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
2174	Marias silty clay, 3 to 6 percent slopes	Marias	75	3 to 6	2e	85	83	4C	5	0.28	86	4	Clayey	Clayey Subsoil	D
		Farnuf	14	2 to 6	2e	85		3	5	0.28	48	6	Loamy	Loam	B
		Sakakawea	6	3 to 6	3e	57		8	5	0.24	86	4L	Thin Loamy	Limy Upland	B
		Krem	2	1 to 6	4e	49		7	5	0.17	134	2	Sands	Sand	B
		Williams	2	3 to 6	2e	85		3	5	0.28	48	6	Loamy	Loam	B
		Makoti	1	0 to 3	2c	95		1	5	0.28	38	7	Loamy	Loam	B
2175	Zahl-Williams loams, 6 to 9 percent slopes	Zahl	48	6 to 9	4e	46	60	8	5	0.28	86	4L	Thin Loamy	Limy Upland	B
		Williams	39	6 to 9	3e	68		3	5	0.28	48	6	Loamy	Loam	B
		Bowbells	6	3 to 6	2e	95		1	5	0.24	48	6	Loamy Overflow	Overflow	B
		Tonka	3	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Hamerly	2	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Niobell	1	3 to 6	2e	71		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Parnell	1	0 to 1	3w	75		2	5	0.28	38	7	Wet Land	Not suited	D
2176	Zahl-Williams loams, 15 to 60 percent slopes	Zahl	52	25 to 60	7e	17	30	10	5	0.28	86	4L	Thin Loamy	Not suited	B
		Williams	31	15 to 35	6e	36		10	5	0.28	48	6	Loamy	Not suited	B
		Bowbells	8	6 to 9	3e	76		3	5	0.24	48	6	Loamy	Loam	B
		Wabek	4	15 to 35	7s	7		10	2	0.15	56	3	Very Shallow	Not suited	A
		Noonan	2	0 to 1	4s	45		9L	2	0.37	48	6	Claypan	Claypan	D
		Hamerly	1	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C

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MuSymbol	MuName	CompName	comp Pct	Slope	Class & Subclass	PI	Map Unit PI	WSG	T factor	Kw	WEI	WEG	ESD	FSG	Hydrologic group
		Marias	1	3 to 6	2e	85		4C	5	0.28	86	4	Clayey	Clayey Subsoil	D
		Niobell	1	6 to 9	3e	57		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
2177	Zahl-Williams-Vallers loams, 0 to 60 percent slopes	Zahl	30	25 to 60	7e	17	38	10	5	0.28	86	4L	Thin Loamy	Not suited	B
		Williams	23	15 to 35	6e	36		10	5	0.28	48	6	Loamy	Not suited	B
		Vallers	13	0 to 1	2w	70		1K	5	0.28	86	4L	Wet Meadow	Wet	C/D
		Hamerly	8	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Tonka	8	0 to 1	4w	40		2	5	0.37	48	6	Wet Meadow	Wet	C/D
		Bowbells	6	6 to 9	3e	76		3	5	0.24	48	6	Loamy	Loam	B
		Wabek	6	15 to 35	7s	7		10	2	0.15	56	3	Very Shallow	Not suited	A
		Harriet	3	0 to 1	6s	25		10	2	0.37	48	6	Saline Lowland	Not suited	D
		Southam	3	0 to 1	8w	0		10	5	0.28	86	4L	Not Assigned	Not suited	D
2178	Farnuf-Alkabo silt loams, 0 to 3 percent slopes	Farnuf	45	0 to 2	2c	90	80	3	5	0.28	48	6	Loamy	Loam	B
		Alkabo	42	0 to 3	2s	75		3	5	0.32	48	6	Clayey	Clayey Subsoil	C
		Noonan	5	0 to 1	4s	45		9L	2	0.37	48	6	Claypan	Claypan	D
		Hamerly	2	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Niobell	2	0 to 3	2s	75		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Sakakawea	2	3 to 6	3e	57		8	5	0.24	86	4L	Thin Loamy	Limy Upland	B
		Makoti	1	0 to 3	2c	95		1	5	0.28	38	7	Loamy	Loam	B
		Tonka	1	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
2179	Noonan-Niobell loams, 0 to 6 percent slopes	Noonan	50	0 to 1	4s	45	57	9L	2	0.37	48	6	Claypan	Claypan	D
		Niobell	29	0 to 6	2e	71		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Williams	8	3 to 6	2e	85		3	5	0.28	48	6	Loamy	Loam	B
		Miranda	5	0 to 3	6s	30		10	2	0.28	48	6	Thin Claypan	Not suited	D
		Tonka	3	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Hamerly	2	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Heil	2	0 to 1	6s	35		10	2	0.37	48	6	Closed Depression	Not suited	D

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		Parnell	1	0 to 1	3w	75		2	5	0.28	38	7	Wet Land	Not suited	D
2181	Miranda-Noonan loams, 0 to 3 percent slopes	Miranda	54	0 to 3	6s	30	44	10	2	0.28	48	6	Thin Claypan	Not suited	D
		Noonan	25	0 to 3	4s	45		9L	2	0.37	48	6	Claypan	Claypan	D
		Niobell	9	0 to 3	2s	75		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Tonka	5	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Hamerly	2	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Parnell	2	0 to 1	3w	75		2	5	0.28	38	7	Wet Land	Not suited	D
		Williams	2	0 to 3	2c	90		3	5	0.28	48	6	Loamy	Loam	B
		Exline	1	0 to 1	6s	25		10	2	0.37	48	6	Thin Claypan	Not suited	D
2182	Portal-Lihen fine sandy loams, 0 to 3 percent slopes	Portal	39	0 to 2	4s	40	50	9L	2	0.2	86	3	Sandy Claypan	Clayey Subsoil	D
		Lihen	38	0 to 6	3e	54		5	5	0.24	86	3	Sands	Sand	A
		Miranda	5	0 to 3	6s	30		10	2	0.28	48	6	Thin Claypan	Not suited	D
		Niobell	5	0 to 3	2s	75		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Noonan	5	0 to 1	4s	45		9L	2	0.37	48	6	Claypan	Claypan	D
		Parshall	3	0 to 6	3e	68		1	5	0.2	86	3	Sandy	Loam	B
		Williams	3	0 to 3	2c	90		3	5	0.28	48	6	Loamy	Loam	B
		Bowbells	2	0 to 3	2c	100		1	5	0.24	48	6	Loamy Overflow	Overflow	B
2183	Lihen-Blanchard loamy fine sands, 0 to 6 percent slopes	Lihen	61	0 to 6	4e	44	44	7	5	0.17	134	2	Sands	Sand	A
		Blanchard	22	1 to 6	6e	34		10	5	0.17	134	2	Thin Loamy	Not suited	A
		Dooley	7	3 to 6	3e	67		3	5	0.24	86	3	Sandy	Loam	B
		Portal	3	0 to 2	4s	40		9L	2	0.2	86	3	Sandy Claypan	Clayey Subsoil	D
		Zahl	3	3 to 6	3e	57		8	5	0.28	86	4L	Thin Loamy	Limy Upland	B
		Kratka	2	0 to 1	3w	65		1	5	0.17	86	3	Wet Meadow	Wet	B/D
		Appam	1	0 to 6	3e	38		6G	3	0.2	86	3	Sandy	Very Droughty Loam	B
		Hamerly	1	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C

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MuSymbol	MuName	CompName	comp Pct	Slope	Class & Subclass	PI	Map Unit PI	WSG	T factor	Kw	WEI	WEG	ESD	FSG	Hydrologic group
2186	Lehr-Wabek loams, 0 to 2 percent slopes	Lehr	53	0 to 2	3s	45	46	6G	3	0.28	56	5	Shallow to Gravel	Very Droughty Loam	B
		Wabek	21	0 to 2	6s	35		10	2	0.28	56	5	Very Shallow	Very Shallow To Grave	A
		Stady	13	0 to 2	2e	60		6G	4	0.28	56	5	Loamy	Droughty Loam	B
		Appam	7	0 to 6	3e	38		6G	3	0.2	86	3	Sandy	Very Droughty Loam	B
		Parshall	3	0 to 6	3e	68		1	5	0.2	86	3	Sandy	Loam	B
		Divide	1	0 to 2	2s	65		1K	4	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Tonka	1	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Zahl	1	3 to 6	3e	57		8	5	0.28	86	4L	Thin Loamy	Limy Upland	B
2187	Appam-Wabek complex, 1 to 6 percent slopes	Appam	56	1 to 6	3e	38	39	6G	3	0.2	86	3	Sandy	Very Droughty Loam	B
		Wabek	21	2 to 6	6s	19		10	2	0.15	56	3	Very Shallow	Very Shallow To Grave	A
		Tally	10	0 to 6	3e	64		5	5	0.2	86	3	Sandy	Droughty Loam	B
		Lihen	4	0 to 2	3e	60		5	5	0.24	86	3	Sands	Sand	A
		Lehr	3	2 to 6	3e	43		6G	3	0.28	56	5	Shallow to Gravel	Very Droughty Loam	B
		Stady	3	0 to 2	2e	60		6G	4	0.28	56	5	Loamy	Droughty Loam	B
		Farnuf	2	0 to 2	2c	90		3	5	0.28	48	6	Loamy	Loam	B
		Marysland	1	0 to 1	4w	30		2K	4	0.24	86	4L	Wet Meadow	Wet	D
2188	Wabek-Lehr complex, 2 to 6 percent slopes	Wabek	50	2 to 6	6s	19	33	10	2	0.15	56	3	Very Shallow	Very Shallow To Grave	A
		Lehr	21	2 to 6	3e	43		6G	3	0.28	56	5	Shallow to Gravel	Very Droughty Loam	B
		Appam	19	0 to 6	3e	38		6G	3	0.2	86	3	Sandy	Very Droughty Loam	B
		Stady	5	0 to 2	2e	60		6G	4	0.28	56	5	Loamy	Droughty Loam	B
		Williams	2	3 to 6	2e	85		3	5	0.28	48	6	Loamy	Loam	B
		Divide	1	0 to 2	2s	65		1K	4	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Tonka	1	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Zahl	1	3 to 6	3e	57		8	5	0.28	86	4L	Thin Loamy	Limy Upland	B
2189	Wabek-Appam complex, 6 to 35 percent slopes	Wabek	55	15 to 35	7s	7	19	10	2	0.15	56	3	Very Shallow	Not suited	A
		Appam	17	9 to 15	6e	23		6G	3	0.2	86	3	Sandy	Not suited	B

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		Stady	9	6 to 9	4e	46		6G	4	0.28	56	5	Loamy	Droughty Loam	B
		Appam	8	6 to 9	4e	30		6G	3	0.2	86	3	Sandy	Very Droughty Loam	B
		Lehr	6	9 to 15	6e	30		6G	3	0.28	56	5	Shallow to Gravel	Very Droughty Loam	B
		Bowbells	2	6 to 9	3e	76		3	5	0.24	48	6	Loamy	Loam	B
		Divide	2	0 to 2	2s	65		1K	4	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Williams	1	9 to 15	4e	51		3	5	0.28	48	6	Loamy	Loam	B
2193	Dumps and pits, mine-Ustorthents complex, 0 to 60 percent slopes	Ustorthents	30	0 to 60	7e	11	5	10	5	0.37	86	4L	Not Assigned	Not suited	B
		Parnell	4	0 to 1	5w	20		10	5	0.28	38	7	Wet Land	Not suited	D
		Harriet	3	0 to 2	6s	25		10	2	0.37	48	6	Saline Lowland	Not suited	D
		Southam	3	0 to 1	8w	0		10	5	0.28	86	4L	Not Assigned	Not suited	D
2276	Appam-Wabek complex, 6 to 15 percent slopes	Appam	37	9 to 15	6e	23	25	6G	3	0.2	86	3	Sandy	Not suited	B
		Wabek	28	6 to 15	6s	16		10	2	0.2	86	3	Very Shallow	Not suited	A
		Appam	20	6 to 9	4e	30		6G	3	0.2	86	3	Sandy	Very Droughty Loam	B
		Dooley	6	9 to 15	6e	41		3	5	0.24	86	3	Sandy	Loam	B
		Sakakawea	3	9 to 15	6e	35		10	5	0.24	86	4L	Thin Loamy	Limy Upland	B
		Blanchard	2	6 to 15	6e	23		10	5	0.17	134	2	Thin Sands	Not suited	A
		Farnuf	2	9 to 15	4e	51		3	5	0.28	48	6	Loamy	Loam	B
		Parshall	1	6 to 9	4e	54		5	5	0.2	86	3	Sandy	Droughty Loam	B
		Wildrose	1	0 to 2	2e	90		4C	5	0.28	86	4	Clayey	Clayey Subsoil	D
2277	Dooley sandy loam, 1 to 3 percent slopes	Dooley	64	1 to 3	3e	70	72	3	5	0.24	86	3	Sandy	Loam	B
		Parshall	20	0 to 6	3e	68		1	5	0.2	86	3	Sandy	Loam	B
		Farnuf	8	0 to 2	2c	90		3	5	0.28	48	6	Loamy	Loam	B
		Niobell	3	0 to 3	2s	75		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Williams	3	0 to 3	2c	90		3	5	0.28	48	6	Loamy	Loam	B
		Hamerly	1	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Krem	1	1 to 6	4e	49		7	5	0.17	134	2	Sands	Sand	B

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2278	Dooley-Zahl complex, 3 to 6 percent slopes	Dooley	47	3 to 6	3e	67	67	3	5	0.24	86	3	Sandy	Loam	B
		Zahl	26	3 to 6	3e	57		8	5	0.28	86	4L	Thin Loamy	Limy Upland	B
		Bowbells	8	3 to 6	2e	95		1	5	0.24	48	6	Loamy	Loam	B
		Tally	7	0 to 6	3e	64		5	5	0.2	86	3	Sandy	Droughty Loam	B
		Tonka	5	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Lehr	3	2 to 6	3e	43		6G	3	0.28	56	5	Shallow to Gravel	Very Droughty Loam	B
		Hamerly	2	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Niobell	2	0 to 3	2s	75		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
2279	Zahl-Dooley complex, 6 to 9 percent slopes	Zahl	40	6 to 9	4e	46	54	8	5	0.28	86	4L	Thin Loamy	Limy Upland	B
		Dooley	30	6 to 9	4e	54		3	5	0.24	86	3	Sandy	Loam	B
		Farnuf	11	2 to 6	2e	85		3	5	0.28	48	6	Loamy	Loam	B
		Tally	8	6 to 9	4e	50		5	5	0.2	86	3	Sandy	Droughty Loam	B
		Krem	5	1 to 6	4e	49		7	5	0.17	134	2	Sands	Sand	B
		Parshall	4	6 to 9	4e	54		5	5	0.2	86	3	Sandy	Droughty Loam	B
		Arnegard	1	2 to 6	2e	95		1	5	0.24	48	6	Loamy Overflow	Overflow	B
		Blanchard	1	1 to 6	6e	34		10	5	0.17	134	2	Thin Loamy	Not suited	A
2280	Dooley-Lihen-Zahl complex, 9 to 15 percent slopes	Dooley	35	9 to 15	6e	41	38	3	5	0.24	86	3	Sandy	Loam	B
		Lihen	21	9 to 15	6e	26		10	5	0.17	134	2	Sands	Sand	A
		Zahl	18	9 to 15	6e	35		10	5	0.28	86	4L	Thin Loamy	Limy Upland	B
		Parshall	13	6 to 9	4e	54		5	5	0.2	86	3	Sandy	Droughty Loam	B
		Blanchard	5	6 to 15	6e	23		10	5	0.17	134	2	Thin Loamy	Not suited	A
		Flaxton	5	6 to 9	4e	54		5	5	0.2	86	3	Sandy	Loam	B
		Krem	3	1 to 6	4e	49		7	5	0.17	134	2	Sands	Sand	B
2281	Krem loamy sand, 1 to 6 percent slopes	Krem	56	1 to 6	4e	49	51	7	5	0.17	134	2	Sands	Sand	B
		Lihen	18	0 to 6	4e	44		7	5	0.17	134	2	Sands	Sand	A

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		Dooley	13	3 to 6	3e	67		3	5	0.24	86	3	Sandy	Loam	B
		Blanchard	5	1 to 6	6e	34		10	5	0.17	134	2	Thin Sands	Not suited	A
		Parshall	4	0 to 6	3e	68		1	5	0.2	86	3	Sandy	Loam	B
		Parnell	2	0 to 1	3w	75		2	5	0.28	38	7	Wet Land	Not suited	D
		Zahl	2	3 to 6	3e	57		8	5	0.28	86	4L	Thin Loamy	Limy Upland	B
2282	Noonan-Niobell-Tonka complex, 0 to 3 percent slopes	Noonan	30	0 to 3	4s	45	65	9L	2	0.37	48	6	Claypan	Claypan	D
		Niobell	29	0 to 3	2s	75		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Tonka	23	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Miranda	6	0 to 3	6s	30		10	2	0.28	48	6	Thin Claypan	Not suited	D
		Parnell	4	0 to 1	3w	75		2	5	0.28	38	7	Wet Land	Not suited	D
		Williams	4	0 to 3	2c	90		3	5	0.28	48	6	Loamy	Loam	B
		Heil	2	0 to 1	6s	35		10	2	0.37	48	6	Closed Depression	Not suited	D
		Hamerly	1	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Vallers	1	0 to 1	2w	70		1K	5	0.28	86	4L	Wet Meadow	Wet	C/D
2283	Niobell-Noonan-Tonka complex, 0 to 6 percent slopes	Niobell	29	3 to 6	2e	71	65	3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Noonan	21	3 to 6	4s	43		9L	2	0.37	48	6	Claypan	Claypan	D
		Tonka	20	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Hamerly	9	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
		Zahl	7	3 to 6	3e	57		8	5	0.28	86	4L	Thin Loamy	Limy Upland	B
		Heil	5	0 to 1	6s	35		10	2	0.37	48	6	Closed Depression	Not suited	D
		Miranda	5	0 to 3	6s	30		10	2	0.28	48	6	Thin Claypan	Not suited	D
		Williams	3	3 to 6	2e	85		3	5	0.28	48	6	Loamy	Loam	B
		Falkirk	1	0 to 3	2c	90		3	5	0.32	48	6	Loamy	Loam	B
2284	Parshall-Tally fine sandy loams, 0 to 6 percent slopes	Parshall	33	0 to 6	3e	68	64	1	5	0.2	86	3	Sandy	Loam	B

Divide County

MuSymbol	MuName	CompName	comp Pct	Slope	Class & Subclass	PI	Map Unit PI	WSG	T factor	Kw	WEI	WEG	ESD	FSG	Hydrologic group
		Tally	30	0 to 6	3e	64		5	5	0.2	86	3	Sandy	Droughty Loam	B
		Dooley	22	3 to 6	3e	67		3	5	0.24	86	3	Sandy	Loam	B
		Lihen	6	0 to 6	4e	44		7	5	0.17	134	2	Sands	Sand	A
		Portal	3	0 to 2	4s	40		9L	2	0.2	86	3	Sandy Claypan	Clayey Subsoil	D
		Sakakawea	3	3 to 6	3e	57		8	5	0.24	86	4L	Thin Loamy	Limy Upland	B
		Niobell	2	0 to 3	2s	75		3	5	0.37	48	6	Clayey	Clayey Subsoil	C
		Hamerly	1	0 to 3	2e	85		1K	5	0.24	86	4L	Limy Subirrigated	Subirrigated	C
2285	Wabek-Williams complex, 2 to 9 percent slopes	Wabek	23	6 to 9	6s	19	44	10	2	0.15	56	3	Very Shallow	Not suited	A
		Williams	21	3 to 6	2e	85		3	5	0.28	48	6	Loamy	Loam	B
		Appam	18	6 to 9	4e	30		6G	3	0.2	86	3	Sandy	Very Droughty Loam	B
		Zahl	13	6 to 9	4e	46		8	5	0.28	86	4L	Thin Loamy	Limy Upland	B
		Wabek	12	2 to 6	6s	19		10	2	0.15	56	3	Very Shallow	Very Shallow To Grave	A
		Lehr	8	2 to 6	3e	43		6G	3	0.28	56	5	Shallow to Gravel	Very Droughty Loam	B
		Bowbells	2	3 to 6	2e	95		1	5	0.24	48	6	Loamy Overflow	Overflow	B
		Tonka	2	0 to 1	2w	85		1	5	0.37	48	6	Wet Meadow	Wet	C/D
		Niobell	1	0 to 3	2s	75		3	5	0.37	48	6	Clayey	Clayey Subsoil	C