

Conservation Tree/Shrub Suitability Groups

Wilkin County, Minnesota

[Absence of an entry indicates that a conservation tree/shrub suitability group is not assigned]

Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
26:		
Aazdahl 33B:	95	1
Barnes 33B2:	95	3
Barnes, eroded 34:	95	3
Parnell 46:	85	2
Borup 47:	85	2K
Colvin 50:	85	2K
Cashel, occasionally flooded 52:	95	4
Augsburg 56:	85	2K
Fargo 57A:	85	2
Fargo 57B:	85	2
Fargo	85	2

This report shows only the major soils in each map unit

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58:		
Kittson 59:	95	1
Grimstad 60:	95	1K
Glyndon 61:	95	1K
Arveson 63:	85	2K
Rockwell 64:	85	2K
Ulen 65:	95	1K
Foxhome 66:	95	6G
Flaming 67A:	95	7
Bearden 67B2:	95	1K
Bearden, eroded 68:	95	1K
Arveson, depressional 71:	85	2

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71:		
Fossum 93:	85	2K
Bearden 107:	95	1K
Winger 108:	85	2K
McIntosh 157A:	95	1K
Wahpeton, occasionally flooded 157B:	95	4
Wahpeton, occasionally flooded 184A:	95	4
Hamerly 184B:	95	1K
Hamerly 187:	95	1K
Haug 236:	85	2H
Vallers 245B:	85	2K
Lohnes	95	7

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290B:		
Rothsay 290B2:	95	3
Rothsay, eroded 293B:	95	3
Swenoda 335:	95	3
Urness 343A:	85	2K
Wheatville 343B2:	95	1K
Wheatville, eroded 344:	95	1K
Quam 359:	85	2
Lamoure, frequently flooded 402B:	85	2
Sioux 403:	95	7
Viking 413:	85	2K
Osakis	95	6G

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418:		
Lamoure, occasionally flooded	85	3
425:		
Donaldson	95	5
426:		
Foldahl	95	5
429:		
Northcote	85	2
435:		
Syrene	85	2K
494:		
Darnen	95	3
497:		
Hantho	95	3
508:		
Wyndmere	95	1K
510:		
Elmville	95	1K
540:		
Seelyeville	85	10
547:		
Deerwood	85	10

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582:		
Roliss 640:	85	2K
Galchutt 642:	95	1
Clearwater 645:	85	2K
Espelie 647:	85	2
Hilaire 698:	95	1K
Doran 814:	95	3
Hamerly	60	1K
Lindaas 821:	35	2
Doran	55	3
Lindaas 903B2:	40	2
Barnes, eroded	60	3
Langhei, eroded 908:	30	8

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908:		
Bearden	60	1K
Fargo 942C2:	40	2
Langhei, eroded	65	8
Barnes, eroded 942D2:	30	3
Langhei, eroded	70	8
Barnes, eroded 957B2:	25	3
Rothsay, eroded	60	3
Zell, eroded 969B:	35	8
Zell	55	8
Rothsay 969C2:	35	3
Zell, eroded	55	8
Rothsay, eroded 969D2:	35	3
Zell, eroded	60	8

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969D2:		
Rothsay, eroded 987:	35	3
Rockwell, depressional 1029:	85	2K
Pits, gravel 1055:	100	10
Histosols, ponded	50	10
Aquolls, ponded 1819:	50	10
Glyndon 1871:	95	3
Fargo, swales 1872:	85	2
Fargo, silty substratum 1874:	85	2
Lohnes 1913C:	95	7
Wahpeton, occasionally flooded	55	4
Cashel, frequently 1916:	40	4

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1916: Lindaas 1921:	85	2
Foldahl 1944:	95	3
Perella 1948:	95	1
Fargo	60	2
Enloe 1971:	40	2
Divide M-W:	95	5
Water, miscellaneous W:	100	---
Water	95	---

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