

Conservation Tree/Shrub Suitability Groups

Swift 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
GP:		
Pits, gravel	80	---
Udipsamments J1A:	20	---
Parnell, depressional J2A:	90	2
La Prairie, occasionally flooded J3A:	90	3
Arveson J4A:	80	2K
Rockwell J5A:	90	2K
Fossum J6A:	85	2K
McDonaldsville J7A:	90	2
Sverdrup J7B:	80	7
Sverdrup J8A:	85	7
Egeland J8B:	80	5

This report shows only the major soils in each map unit

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J8B:		
Egeland J9A:	80	5
Estelline J10A:	90	6G
Sinai J10B:	90	4
Sinai J11A:	90	4
Vallers J12A:	85	2K
Marysland J13A:	85	2K
Oldham, depressional J14F:	90	2
Esmond J15B:	85	3
Eckman J16A:	80	3
Friberg, depressional J17A:	90	2
Quam, depressional J18A:	90	2

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J18A:		
Malachy J19A:	85	5K
Hecla J20A:	80	7
Clontarf J21A:	80	1
Hamar J22A:	85	1S
Renshaw J23A:	85	6GK
Lamoure, occasionally flooded J24F:	85	2K
Buse J25A:	85	3
Rauville, frequently flooded J26B:	90	2K
Darnen J27A:	90	3
Hantho J28A:	85	1
Vallers, bouldery	90	2K

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J29A:		
Cathro, depressional J30A:	90	10
Tara J31B:	90	1
Arvilla	45	7
Sandberg J32A:	40	10
Bigstone, depressional J33D2:	80	2K
Sisseton, moderately eroded	65	3
Heimdal, moderately eroded J34B:	15	3
Byrne	45	3
Buse J35B:	35	3
Hokans	55	3
Buse J36C2:	15	3
Buse, moderately eroded	45	3

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J36C2:		
Barnes, moderately eroded	20	3
J37D2:		
Langhei, moderately eroded	60	3
Barnes, moderately eroded	15	3
J38B:		
Zell	41	3
Eckman	39	3
J38C2:		
Zell, moderately eroded	46	3
Eckman, moderately eroded	20	3
J39A:		
Udorthents, shallow	100	---
J40A:		
Foxlake	85	2
J41A:		
Urness, depressional	80	2K
J42C:		
Sandberg	60	10

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J42C: Arvilla J43A:	30	7
Urness, ponded	30	10
Quam, ponded	30	10
Cathro, ponded J44B:	30	10
Esmond	45	3
Heimdal J44C2:	40	3
Esmond, moderately eroded	41	3
Heimdal, moderately eroded J45F:	25	3
Sandberg J46B:	80	7
Byrne J47A:	85	3
Swenoda, moderately J48A:	85	3
Parnell, ponded	40	10

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J48A: Bigstone, ponded J49A:	40	10
Lakepark	50	2
Parnell, depressional J50A:	35	2
Balaton	45	3
Tara J51A:	35	1
Bearden	60	1
Quam, depressional J52A:	30	2
Rondell J53A:	85	3
Ortonville J54A:	85	3
Marysland, depressional J55A:	90	2K
Sedgeville, channeled, occasionally flooded J56A:	90	2K
Winger	40	2K

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J56A: Balaton	30	3
Parnell, depressional J57A:	20	2
Balaton J58B:	85	3
Torning	45	3
Egeland J59A:	40	6G
Urness, sandy substratum, ponded J60B:	90	10
Hattie	46	4K
Audubon J60C:	44	3
Hattie	60	4K
Audubon J61A:	30	3
Svea, bouldery J62C:	90	3
Buse, very bouldery	45	3
Barnes, very bouldery	26	3

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J62F:		
Buse, very bouldery	50	3
Barnes, very bouldery	40	3
J63A:		
Ortonville	45	3
Vallers	35	2K
Parnell, depressional	20	2
J64A:		
Quam	90	2
J65A:		
Shakopee	90	2K
J66A:		
Emrick	85	3
J67A:		
Fordtown	85	6G
J68A:		
Kerkhoven	55	2
Friberg, depressional	35	2
L33A:		
Kandiyohi	80	4C
L33B:		

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L33B:		
Kandiyohi L34A:	85	3
Cosmos L164A:	85	2
Lura, firm substratum, depressional M-W:	90	2
Water, miscellaneous W:	100	---
Water	100	---

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