

Setback Distances in feet
 Scott County, Minnesota Table date: March 8, 2012

Map Unit Symbol	Drain Depth, feet			
	2	3	4	5
AaA	70	100	130	160
AaB	70	110	140	170
Ab	70	100	130	160
Bc	100	130	150	180
BdB	90	140	170	210
CaB	50	60	80	90
CaB2	50	60	70	90
Cc	50	60	80	90
DaA	150	270	360	400
DaB	150	270	360	400
DaB2	150	270	360	400
DbA	120	200	260	330
DbB	120	200	260	330
DbB2	130	200	270	330
Dc	60	90	110	130
Dd	50	80	100	120
De	100	160	220	270
Df	50	70	90	110
EaA	150	260	340	400
EaB	160	260	350	400
EaB2	160	270	350	400
EbB	160	260	340	400
EbB2	160	260	350	400
Ga	50	60	70	90
HaB	50	70	80	100
HaB2	50	70	80	100
HbB	60	90	110	140
HbB2	60	90	110	140
HdA	130	210	270	330
HdB	130	210	270	330
HdB2	130	210	270	330
HeA	150	240	310	380
HeB	150	240	310	380
HeB2	150	240	310	380
la	110	190	260	320

Notes: 1) These setback distances are only for the situation where a drainage system will be installed and the landowner wishes to avoid impacting the wetland hydrology. 2) These values assume the ponded water on the site is 0.25" or less. 3) The effective depth of the drain (ditch or tile) is the elevation difference between the ground surface at the approximate setback distance and the water surface in the drain, or the bottom of the drain if it typically has no standing water.

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KaA	170	300	400	400
KaB	170	300	400	400
LaA	160	280	380	400
LaB	160	260	350	400
LaB2	160	270	350	400
LbB	130	200	270	330
LbB2	130	200	270	330
LcB	50	60	80	90
LcB2	50	60	80	90
Le	50	60	80	90
Lf	50	60	80	90
Ma	50	70	80	90
Oa	50	70	80	100
PaA	50	70	80	90
PaB	50	70	80	90
PbA	50	70	80	90
PbB	50	70	80	90
Ra	50	70	80	100
TbB	50	70	90	110
TcA	50	70	90	110
TcB	50	70	90	110
WaA	120	210	290	370
WaB	120	210	290	370
WaB2	130	230	310	380
Wb	50	60	70	90
Wc	50	60	70	90
ZaA	140	210	280	340
ZaA2	140	210	280	340
ZaB	140	210	280	340
ZaB2	140	210	280	340

Notes: 1) These setback distances are only for the situation where a drainage system will be installed and the landowner wishes to avoid impacting the wetland hydrology. 2) These values assume the ponded water on the site is 0.25" or less. 3) The effective depth of the drain (ditch or tile) is the elevation difference between the ground surface at the approximate setback distance and the water surface in the drain, or the bottom of the drain if it typically has no standing water.