Setback Distances in feet
Fillmore County, Minnesota Table date: March 6, 2012

Map Unit Symbol	Drain Depth, feet			
	2	3	4	5
Aa	70	110	130	160
Ab	60	90	120	140
Ac	110	190	260	330
Ca	60	90	120	140
Cb	60	90	120	140
Cc	110	170	220	270
Cg	60	80	100	120
Ch	50	80	100	110
Da	130	250	350	400
Db	130	250	350	400
De	130	250	350	400
Df	130	250	350	400
Dg	90	150	200	250
Dh	90	150	200	250
Dk	90	150	200	250
Dn	90	90	90	90
Do	90	150	200	250
Dr	90	150	200	250
Fa	60	90	110	130
Fb	70	100	120	140
Fd	70	100	120	140
Fk	70	100	120	140
Fn	50	60	70	80
Ka	50	50	60	70
Kb	50	50	60	70
Kc	120	230	310	400
Kd	50	50	60	70
Ke	50	50	60	70
La	80	110	140	170
Lb	80	110	140	170
M501A	50	90	120	140
Ma	140	260	360	400
Mc	120	250	350	400
N531B	60	90	110	140
Pa	90	190	270	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.

Setback Distances in feet
Fillmore County, Minnesota Table date: March 6, 2012

Pb	90	190	270	340
Ra	50	50	60	70
Rb	50	50	60	70
Rd	50	50	60	70
Rf	50	60	70	80
Rg	50	60	70	80
Rk	50	60	70	80
Sa	50	50	50	50
Sb	50	50	50	50
Sd	70	100	130	160
Se	70	100	130	160
Sg	50	60	70	80
Ta	60	90	110	140
Tb	60	90	110	140
Te	60	90	110	140
Tl	140	280	400	400
Tm	140	280	400	400
Tn	140	280	400	400
To	130	210	270	340
Tp	130	210	270	340
Tr	130	210	270	340
Wa	130	250	370	400
Wb	130	250	370	400

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.