

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

Map Unit Symbol	Drain Depth, feet			
	2	3	4	5
1027A	50	70	100	120
1033A	50	60	80	100
L171A	50	60	80	90
L177B	50	70	80	100
L180A	50	60	70	90
M505A	50	70	80	90
M506B	50	60	70	80
M507A	50	60	70	80
M507B	50	60	70	80
M508A	50	60	70	80
M509A	120	220	310	380
M509B	120	220	310	380
M509C2	120	220	310	380
M510A	50	60	70	80
M511A	50	60	70	90
M516C2	50	50	50	50
M518B	50	60	80	90
M520B	100	190	270	330
M520C2	100	190	270	330
M521C2	50	60	70	80
M523C2	50	60	70	80
M525A	130	250	350	400
M532A	50	60	70	80
M534B	140	230	300	370
M535B	60	60	60	60
M536C2	120	250	350	400
M538A	120	230	330	400
N501B	60	90	110	140
N501C2	60	90	110	140
N507B	70	100	140	160
N507C2	70	100	140	160
N514B	60	90	120	140
N518B	80	120	150	170
N518C2	80	120	150	170
N519B	80	110	130	140

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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N521B	70	110	140	170
N521C2	70	110	140	170
N522A	70	100	130	150
N538C2	60	60	70	80
N552B	50	50	50	50
N555B	60	90	110	140
N572B	60	90	110	140
N572C2	60	90	110	140
N574B	60	90	110	140
N574C2	60	90	110	140
N576B	110	210	290	360
N577A	50	100	150	190
N578B	70	110	140	170
N579A	130	250	350	400
N582B	80	120	150	180
N582C2	80	120	150	180
N585B	80	120	150	180
N585C2	80	120	150	180
N586C2	60	150	210	280
N590C2	60	90	110	140
N591A	70	110	140	170
N591B	70	110	140	170
N591C2	70	110	140	170
N592B	50	160	260	330
N593B	120	190	240	290
N593C	120	190	240	290
N594B	90	150	190	230
N594C	90	150	190	230
N602A	60	90	120	140
N603C2	110	170	220	280
N604B	90	170	260	320
N604C2	90	170	260	320
N605B	100	190	270	330
N605C2	100	190	270	330
N606A	60	90	170	230
N607A	120	250	350	400
N607C2	120	250	350	400
N608A	150	300	400	400

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N608C2	150	300	400	400
N611A	70	110	140	170
N612A	70	100	120	150
N613A	70	100	120	150
N614A	110	210	300	370
N615A	70	100	130	150
N616A	70	100	120	140
N617A	70	110	140	160
N618A	90	140	180	220
N619A	70	110	140	160
N620B	60	90	110	140
N621B	70	110	140	180
N622A	50	90	130	160
N623B	90	180	250	310
N624B	110	170	220	280
N624C2	110	170	220	280
N625B	120	190	250	300
N626C	150	240	310	380
N627A	90	170	260	320
N628A	150	270	370	400
N630B	50	50	50	50
N630C2	50	50	50	50
N633C2	60	90	90	90
N636A	50	70	80	90
N637B	50	100	120	140
N643B	80	110	140	170
N643C2	80	110	140	170
N644A	160	250	330	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.