

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

Map Unit Symbol	Drain Depth, feet			
	2	3	4	5
1016	60	90	120	140
103A	60	100	120	150
103B	60	100	120	150
103C2	60	100	120	150
131B	60	90	90	90
131C	60	90	90	90
136	70	100	130	150
16	80	120	150	180
177B	110	180	230	280
18	60	80	100	120
1812	50	90	130	170
1822B	120	170	210	250
1830	60	90	110	120
1838	60	90	110	130
1847	90	140	180	220
1857B	60	90	110	130
1860	60	80	100	130
1861B	60	90	110	130
1862	50	50	50	50
1885	150	240	320	400
1886	110	150	180	200
1888	50	80	100	120
1889	50	80	100	120
1890	50	80	100	120
1893C	70	120	160	200
194	70	110	140	170
216B	70	130	180	230
244B	110	170	220	280
25	100	170	230	290
250	70	100	120	150
273	60	80	110	130
27B	90	150	200	250
283B	150	240	310	380
283C	150	240	310	380
285A	70	110	130	160

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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285B	70	110	130	160
298	60	170	260	360
301B	70	110	140	160
301C	70	110	140	160
312B	50	50	50	50
312C	50	50	50	50
388C2	60	100	120	150
401B	70	110	140	170
401C	70	110	140	170
455A	60	90	110	130
455B	60	90	110	130
455C2	60	90	110	130
463	90	150	200	250
471	130	210	280	340
477	70	100	130	150
518	90	150	190	240
522	200	250	300	350
576	70	110	140	170
577	70	110	140	170
578	70	110	130	160
580B	60	80	110	130
580C2	60	80	110	130
585C	80	120	150	180
586C2	60	90	120	150
598B	50	70	90	110
604	70	110	140	170
606	50	50	70	80
608	60	90	110	130
76A	50	180	280	380
76B	50	180	280	380
79B	90	170	260	320
79C	90	170	260	320
879B	80	120	150	190
8A	120	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.