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

Map Unit Symbol	Drain Depth, feet			
	2	3	4	5
36	50	50	60	70
46	100	160	210	260
47	60	90	110	130
50	50	50	70	80
52	160	250	270	290
56	50	70	90	100
59	150	210	230	250
63	130	180	200	220
64	130	200	260	330
65	160	210	230	250
71	140	220	290	360
93	60	90	110	130
148	130	200	250	310
236	50	70	90	100
344	60	80	100	110
403	50	80	100	120
413	170	280	380	400
425	130	210	230	260
426	150	210	230	250
429	60	90	120	140
435	100	150	190	230
494	50	70	90	100
506	50	70	90	110
508	90	160	210	260
509	50	70	90	100
510	130	150	170	190
540	50	70	80	90
543	50	110	200	290
544	50	70	90	110
545	50	70	90	110
609	150	190	210	230
908	60	90	110	130
935	50	60	80	90
987	130	180	200	220
1001	70	120	150	180

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
Clay County, Minnesota Table date: March 8, 2012

1854	90	160	210	260
1871	50	60	80	90
1872	50	60	80	90
1873	50	60	80	90
1875	50	50	60	70
1876	180	300	400	400
127B	120	200	270	340
127C	120	200	270	340
157A	50	70	90	110
157B	50	70	90	110
180B	50	60	80	90
184B	50	70	90	110
245B	140	220	290	360
293B	70	100	120	130
33B	50	60	80	90
33B2	50	60	80	90
343A	130	200	220	240
343B2	130	200	220	240
38B	50	70	90	100
38B2	50	70	90	100
402B	180	290	380	400
45B	160	240	320	390
45C	160	240	320	390
57A	50	50	70	90
57B	50	50	70	90
58A	60	90	110	130
58B	60	90	110	130
67A	60	90	110	130
67B2	60	90	110	130
892B	190	290	380	400
903B	50	60	80	90
966C	50	70	90	100
967B2	50	70	90	100

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.