

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

Map Unit Symbol	Drain Depth, feet			
	2	3	4	5
36	50	50	60	70
51	60	100	100	120
70	50	70	90	110
86	50	50	70	80
113	50	60	70	90
114	50	60	80	100
118	50	70	80	100
130	50	60	80	100
140	50	80	110	120
184	50	70	90	110
211	50	70	90	110
219	50	60	70	90
229	50	50	70	100
236	50	50	60	70
246	140	240	330	400
344	50	70	90	100
359	50	70	100	120
392	120	250	330	400
418	60	110	150	190
506	50	60	80	90
562	50	70	80	100
590	50	50	60	70
594	50	50	70	80
1051	50	60	80	100
1024A	50	50	60	70
102B	50	70	90	110
102B2	50	70	90	110
127A	110	190	260	330
127B	110	190	260	320
141A	110	180	250	310
141B	110	180	250	310
339A	160	280	380	400
339B	160	280	380	400
33B	50	60	70	90
33B2	50	60	70	90

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
 Murray County, Minnesota Table date: March 8, 2012

341A	170	280	370	400
341B	170	280	370	400
402E	200	320	400	400
904B	170	280	370	400
94B	50	70	80	100
96A	50	50	70	80
96B	50	50	70	80
J101B	50	60	80	100
J104A	50	60	80	90
J105A	170	290	400	400
J106B	50	70	80	100
J107A	50	60	80	90
J11A	50	60	70	90
J12A	160	300	400	400
J17A	50	70	90	100
J195B	50	60	80	90
J196A	110	190	250	310
J199A	50	60	80	90
J1A	50	50	70	80
J22A	140	220	290	360
J232B	50	70	80	100
J236A	50	60	80	90
J23A	50	80	100	120
J256A	50	70	90	110
J26B	50	70	90	100
J2A	50	80	100	120
J31B	170	290	400	400
J32A	50	70	80	100
J48A	50	60	80	100
J57A	50	60	80	100
J72B	140	220	290	360
J75A	140	250	340	400
J75B	140	250	340	400
J77A	50	80	100	120
J78A	50	60	70	80
J79B	50	50	60	80
J7A	100	180	240	300
J7B	100	180	240	300

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
 Murray County, Minnesota Table date: March 8, 2012

	90	180	250	320
J85A	90	180	250	320
J86B	50	50	60	80
J8A	90	140	190	230
J8B	90	150	190	230
J90B	50	60	70	80
J91B	70	110	130	140
J93A	50	70	80	100
J96B	50	60	80	100
J99A	50	60	70	90
L139B	170	310	400	400
L142A	50	50	60	80
L149A	50	60	80	90
L173A	50	50	70	80
L198A	50	50	60	70
L198B	50	50	60	70
L202A	50	50	70	80
L213A	60	90	110	130
L220A	60	80	110	130
L221A	50	60	70	90
L224A	50	50	60	70
L225B	50	50	70	80
L229A	50	60	80	90
L242B	50	70	80	100
L243A	50	50	60	70
L247A	50	50	70	80
L248B	50	50	70	80
L249A	50	70	80	100
P12B	50	60	80	90
P20B	70	100	120	140
P28A	50	60	80	90
P29A	50	60	80	90
P30B	50	60	80	90
P33A	60	90	110	140
P3A	110	200	270	340
P42A	50	80	100	120
P43A	50	60	70	80
P48A	90	170	230	290
P48B	90	170	230	290

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
Murray County, Minnesota Table date: March 8, 2012

P4A	50	80	100	120
P56A	190	340	400	400
P56B	190	340	400	400
P5A	50	80	90	110
P8A	120	220	300	380

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.