

CASS COUNTY ROAD LISTING AND DIRECTIONS

ALL TRUNK HWYS. ARE 10 TON PER AXLE, EXCEPT #200 EAST OF REMER IS 7 TON

Streets run East to West Avenues run North to South

| Road Number | E-911 No./Name | Maintenance Shop | Ton per axle | Location | Township |
|-------------|--|--------------------|---|---|--------------------|
| CR 130 | 64th Ave NE, 72nd St NE | Remer | 7 Ton | S of CSAH 4 along Big Sand Lake to TH 200 2.0 mi Bituminous | Remer/Slater |
| CR 131 | 62nd St NE, 68th Ave NE | Remer | 5 Ton | East of Pine River from T.H. 84 to County line | Remer |
| CR 132 | 64th St NE | Remer | 5 Ton | 2.50 mi Bituminous E off TH 200 1.50 mi Gravel | Lima |
| CR 133 | 76th Ave NE | Remer | 5 Ton | S of TH 200 near Big Rice Lake 3.40 mi Gravel | Lima |
| CR 134 | County 134 | Remer | 5 Ton | E from Jct TH 6 & TH 200, then circles back to TH 200 1.00 mi Gravel | Remer/Lima |
| CR 135 | 108th St NE | Remer | 5 Ton | E from CSAH 63 to CSAH 65 7.00 mi Gravel | Salem/Boy River |
| CR 136 | 101st St NW Sugar Point Dr NW Battle Point Dr NW | Longville Remer | 7 Ton - 1.10 mi Bituminous 5 Ton- 4.25 mi Gravel | So off CSAH 73 to Battle Point 1.10 mi Bituminous W from CSAH 73 S to Sugar Point 4.25 mi Gravel | Gould |
| CR 137 | 82nd Ave NE | Remer | 5 Ton | S from CSAH 65 (by Sugar Lake) 1.50 mi Gravel | Torrey |
| CR 139 | 124th St NE, Mud Lake Rd NE | Remer | 5 Ton | N off CSAH 3, around Mud Lake, back to CSAH 3 3.23 mi Gravel 3.07 mi Bituminous | Unorganized 5 |
| CR 140 | County 140 | Remer | 5 Ton | N off US 2 to Lake Winnibigoshish across from CSAH 8 0.39 mi Gravel | Unorganized 5 |
| CR 141 | 130th St NW, 131st St NW N Steamboat Lake Dr NW | Cass Lake | 5 Ton | W from TH 371 by Steamboat Bay Lake 2.05 mi Gravel | Wilkinson |
| CR 142 | Steamboat Loop NW | Walker | 7 Ton | E off TH 371 (right across from CSAH 61), then back to TH 371 2.28 mi Bituminous | Leech Lake |
| CR 143 | 144th St NW, 61st Ave NW, 68th Ave NW | Cass Lake | 5 Ton | S off CR 146, E across TH 371, S to Steamboat Lake 6.10 mi Gravel | Wilkinson/Pike Bay |