



FLOODING HOT SPOTS

- 1 **Big Thompson River** - 100-year flood is 19,000 cfs. The bridge at Rossum Drive and Namqua will be under water in floods larger than the two year event. Caution should be used at these crossings. Do not cross during a flood event.
- 2 **West Dry Creek** - 100-year flood is 10,000 cfs. Homes will be flooded on Fox Hollow Court. Use caution on the Cedar Valley bridge crossing and the low water crossing on Country Road 23E will be impassable during a flood event larger than a two year.
- 3 **North Dry Creek** - 100-year flood is 1000 cfs. Water back up on the RR box culvert in excess of 500 cfs flooding homes upstream of the RR on Trailwood Drive Potential for flood waters to overtop the RR if the culvert gets plugged or there is more than 500 cfs in the channel.
- 4 **Downtown Area** - Street flooding from undersized storm sewers. Homes get flooded at intersection of 11th and Jefferson downstream of sump area and business along Lincoln and Cleveland get flooded near the RR crossing.
- 5 **Old Town Area (Garfield and Harrison Outfall)** - There are undersized storm sewers throughout this neighborhood especially in the upstream end of the basin along 8th and 10th Street. Runoff currently drains to the Loveland/Greeley Chubbuck Ditch so water backs up onto 1st Street in several locations when the ditch is full.
- 6 **Little Barnes Ditch** - Flooding occurs along the Little Barnes Ditch from Colorado Avenue to Eisenhower, especially at all street crossings.
- 7 **12th and Tyler** - Flooding at the south end of Tyler before water goes into the Big Barnes Ditch.
- 8 **Silver Lake area** - Flooding along 287 near Davidson Chevrolet and near 23rd Street, on Crescent Drive and Maple Drive because of an undersized storm sewer.
- 9 **South Loveland - 16th and Douglas** - Sump east of the intersection of 16th and Douglas floods during most rainfall events water back ups to the intersection and down Elizabeth Court. There is also flooding on Cora Place and along Colorado near the Cindy Court detention pond.
- 10 **Wilson and Eisenhower** - Major flooding occurs in the sump north of this intersection.
- 11 **1st and Wilson** - Major flooding occurs on the south side of the street running over the intersection to the north.
- 12 **Elm Drive** - Major flooding occurs in the backyard of 1300 Elm Drive because of an undersized storm sewer draining under Zachary Drive.
- 13 **Monroe Detention Pond** - The detention pond on Monroe north of 29th Street floods over the street and homes on Marshall Ash Drive are flooded during minor storm events.
- 14 **29th and Sheridan** - Flooding on 29th Street in this intersection because of an undersized storm sewer.

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SCALE 1"=1300'