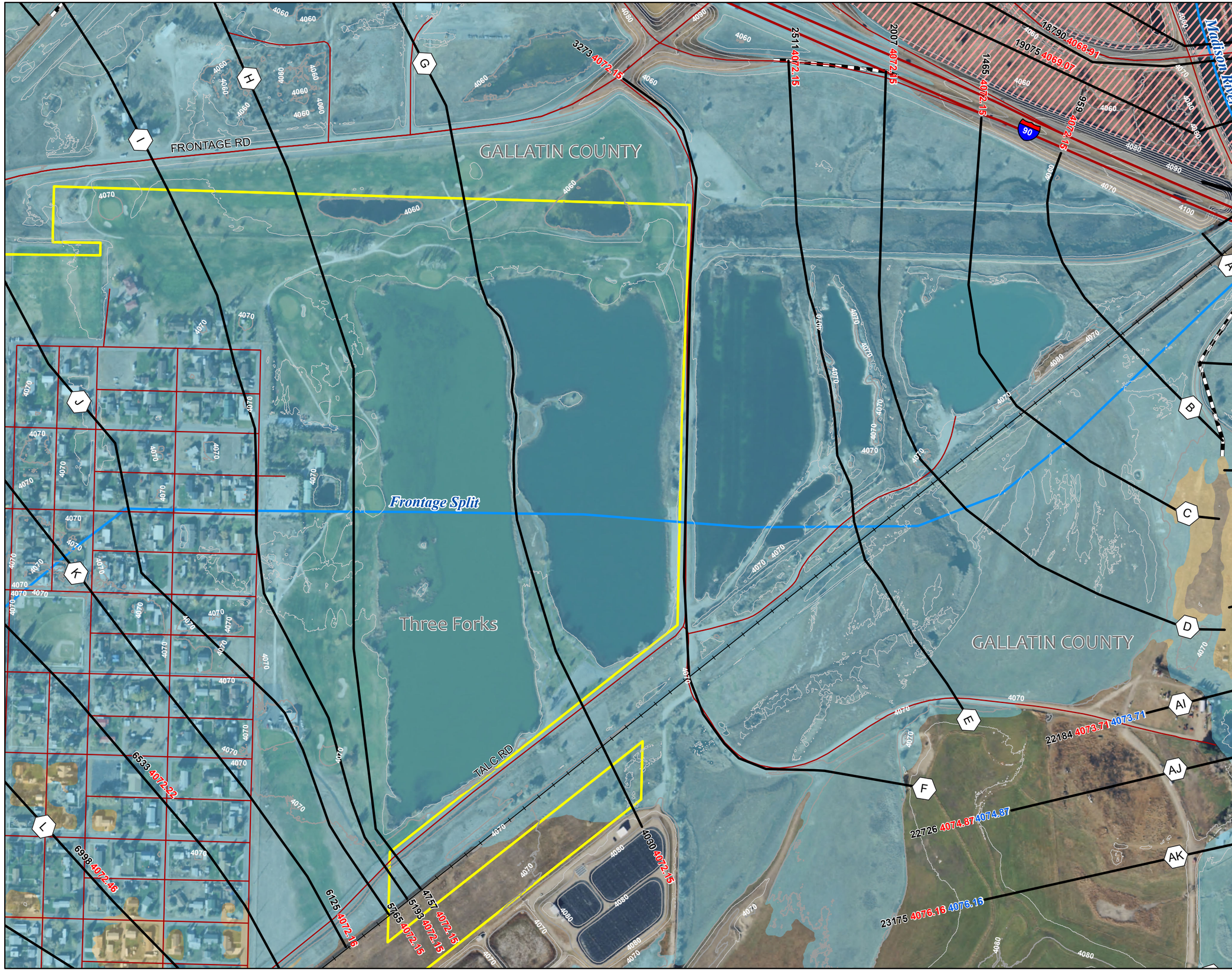
# THREE FORKS HYDRAULIC WORKMAP

June 24, 2020




## LEGEND

- Study Profile Baseline
- Proposed Floodway
- Proposed 1-Percent-Annual Chance Event
- Proposed 0.2-Percent-Annual Chance Event
- Proposed Cross Section
- Proposed Base Flood Elevation
- 10 FT Contour
- 5 FT Contour
- Interstate, US, State, or County Highway
- All Other Roads
- Railroad
- Levee
- Gutter Line
- Political Area

**Labels**

| | | | |
|---|---|---|---|
| 5242.18 | Water Surface Elevation | 94889 | River Station |
| 5242.18 | Water Surface Elevation No Levee | A | Cross Section Letter |

0 100 200 300 400 Feet

1 inch = 400 feet

*DATA FRAME PROPERTIES:*
*Coordinate System: NAD 1983 2011 StatePlane Montana FIPS 2500 Ft Int*
*Projection: Lambert Conformal Conic*
*Datum: NAD 1983 2011*
*Vertical Datum: NAVD 88*
*Units: Feet*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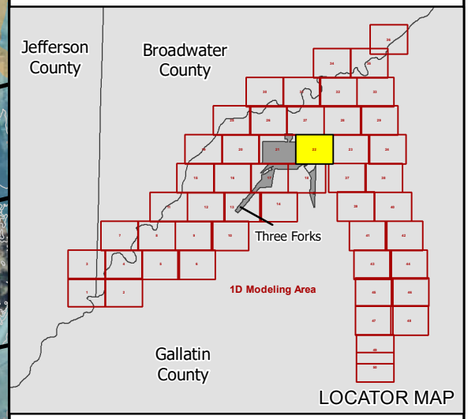


LOCATOR MAP

## *Three Forks Map 22*