Mesa County RTVRN

Map station labels (NGS CORS, NetR9, and Alloy stations):

WYSI, UTUC, CNC1, FPP1, STBT, RBC1, EC01, GSC1, RC01, SE01, MC07, MC06, MC03, MC01, MC02, MC08, COA1, TOCB, MC05, R301, SA01, UTMB, MC04, MC11, GC01, UTLL, MC09, TC01, UTED, COAL, UTMC, COCO, CTI4

Legend

- Mesa County Boundary
- Baselines

NGS CORS Station
- △ NGS CORS

GPS Constellations Available
- GPS+GNSS+GAL
- GPS+GNSS+GAL+BDS

GNSS Receiver Model
- ▪ NetR9
- ● Alloy

Scale: 0 10 20 40 60 80 Miles

This is the Mesa County Real-Time Virtual Reference Network (RTVRN) map. Base stations are Trimble Alloy and Trimble Net R9. They provide GNSS, GLONASS, GALILEO and BeiDou constellations to users of the RTVRN. In partnership with local municipalities, Colorado Department of Transportation, and the Utah Turn GPS Network, there are currently 32 sensors providing data.

Use Mountpoint VRS_CMRxRTX or VRS_RTCMv3_RTX to take advantage of all of the constellations. All of the other mountpoints provided by Mesa County only use GPS+GNSS constellations.

For more information please visit:
Mesa County GPS Survey

MESA COUNTY
GPS / SURVEY