



39.77119, -108.64429, 6260.6ft, 342°  
12/22/2020 03:21:20 PM



**COLORADO**  
Oil & Gas Conservation  
Commission  
Department of Natural Resources

**Photo 1. Well.**

**Continental 2-20**

**API: 05-103-08489**

**Inspection: 700404729**





39.7713,-108.64432, 6263.9ft, 329°  
12/22/2020 03:22:21 PM



**COLORADO**  
Oil & Gas Conservation  
Commission  
Department of Natural Resources

**Photo 2. Tank, meter building, separator.**

**Continental 2-20**

**API: 05-103-08489**

**Inspection: 700404729**





**SUMMIT MIDSTREAM**

Meter # 93468  
 Sec 20 Twn 35 State CO

Customer Continental

**nrg** Services **LLC**

Production Management • Measurement • Analytical  
 Automation Systems • Well Testing

Office: 970-245-2490 • Fax: 970-245-2492  
 P.O. BOX 3866, Grand Junction, CO 81502  
 www.nrg-services.com

Station # 93468 County Rio Blanco State CO

Station Continental 2-20 System Utah gas corp

PB 1473 Atmos 11.70 Elev 6320 Lat 39°46'17" Lon 108°38'40"

Meter Tube # Daniel 8018230 Run Size 2.068" Beta Run Orifice

Trans Serial # Fisher 107 205E 0332217

Trans Range 0-800 psia Static Diff Temp  
0-250" H<sub>2</sub>O -40-200 °F

Calib Range 0-300 psig 0-250" H<sub>2</sub>O 0-180 °F

RTU Address A14 G69

Lease # C-0128310-A

Static Taps Upstream ☒ Flow Conditioner ☐ Straightening Vanes ☐

39.77141, -108.64441, 6274.3ft, 292°  
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