From: Mike Jewell <MJewell@cityofcovington.org>
Sent: Wednesday, October 8, 2025 11:13 AM
To: Brandon Seale <Brandon.Seale@voltagrid.com>; D'Avery Brown <davery.b@sfrdc.com>; Achal Shah <achal.shah@voltagrid.com>; Will Whittington <william.w@sfrdc.com>; Rusty Hough <rhough@gasauthority.com>
Cc: Sam Brown <sam@sfrdc.com>; Mitch Kobylarczyk <mitch.k@sfrdc.com>; Russell Martino <russell.m@sfrdc.com>; Tres Thomas <tthomas@cityofcovington.org>; Scott Tolleson <sstolleson@gasauthority.com>
Subject: RE: Voltagrid Gas Composition Analysis

The station 120 readings from Transco is the ONLY data available to us. The City of Covington does not have a Chromatograph for data verification.
I am uncertain what the flange temperature will be.
I will need to meet on-site for the metering station placement/location and review the route location options.

Thank you,
Mike

From: Brandon Seale <Brandon.Seale@voltagrid.com>
Sent: Wednesday, October 8, 2025 10:26 AM
To: D'Avery Brown <davery.b@sfrdc.com>; Achal Shah <achal.shah@voltagrid.com>; Will Whittington <william.w@sfrdc.com>; Mike Jewell <MJewell@cityofcovington.org>; Rusty Hough <rhough@gasauthority.com>
Cc: sam@sfrdc.com; Mitch Kobylarczyk <mitch.k@sfrdc.com>; Russell Martino <russell.m@sfrdc.com>
Subject: RE: Voltagrid Gas Composition Analysis

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For the avoidance of doubt, @Mike Jewell, will you confirm that Station 120 chromatograph readings on Transco would be the best representative data of the gas spec flowing into Covington? Looping back in @Rusty Hough as well.

Brandon Seale