Not Responsive

From: D'Avery Brown <davery.b@sfrdc.com>
Sent: Thursday, October 9, 2025 8:56 AM
To: Mike Jewell <MJewell@cityofcovington.org>; Brandon Seale <Brandon.Seale@voltagrid.com>; Achal Shah <achal.shah@voltagrid.com>; Will Whittington <william.w@sfrdc.com>; Rusty Hough <rhough@gasauthority.com>
Cc: sam@sfrdc.com <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

@Achal Shah/@Brandon Seale, the request for flange temp was made by your team does not having this information available prevent you from finishing design?

D'Avery Brown
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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

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

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

From: Brandon Seale
Sent: Wednesday, October 8, 2025 9:20 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>
Cc: sam@sfrdc.com; Mitch Kobylarczyk <mitch.k@sfrdc.com>; Russell Martino <russell.m@sfrdc.com>
Subject: RE: Voltagrid Gas Composition Analysis

Just to make sure we're not running in circles, those chromatograph readings are pulled off of the EBB for Transco at Station 120. In previous discussions with Mike and Rusty, they had indicated that was the closest station and should be representative of the gas quality they are getting delivered to

Covington. And that they didn't have any other gas samples or gas analysis. @Mike Jewell, if that's wrong let me know.

At this point we need our (VG's) team to confirm whether that information is sufficient.

Your questions around temperature and exact meter station location are still good ones, perhaps @Mike Jewell can help us with those.

From: D'Avery Brown <davery.b@sfrdc.com>
Sent: Wednesday, October 8, 2025 7:46 AM
To: Achal Shah <achal.shah@voltagrid.com>; Brandon Seale <Brandon.Seale@voltagrid.com>; Will Whittington <william.w@sfrdc.com>; Mike Jewell <mjewell@cityofcovington.org>
Cc: sam@sfrdc.com; Mitch Kobylarczyk <mitch.k@sfrdc.com>; Russell Martino <russell.m@sfrdc.com>
Subject: RE: Voltagrid Gas Composition Analysis

Hi Mike,
I hope you're doing well.
Attached is the gas composition analysis that was previously shared with the Voltagrid team. Could you please confirm whether this data is accurate and the most current version available?
Additionally, could you confirm what the expected flange temperature will be?
Lastly, if available, could you provide a drawing that shows where the gas pipeline will enter our property? We'd like to incorporate this into our civil set for coordination purposes.
Thanks again for your support.
Best regards,

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From: Achal Shah <achal.shah@voltagrid.com>
Sent: Monday, October 6, 2025 9:34 AM
To: Brandon Seale <Brandon.Seale@voltagrid.com>; D'Avery Brown <davery.b@sfrdc.com>; Will Whittington <william.w@sfrdc.com>; Mike Jewell <mjewell@cityofcovington.org>
Cc: Sam Brown <sam@sfrdc.com>
Subject: Re: Voltagrid Gas Composition Analysis

Brandon,

This maybe a duplicate request. Varun will talk through it in the weekly meeting today. We'd just like to validate that this is still the best gas data to be utilized.

Regards,

Achal Shah

Vice President of Engineering
VoltaGrid LLC
C:1-832-368-2338

E:Achal.Shah@VoltaGrid.com

From: Brandon Seale <Brandon.Seale@voltagrid.com>
Sent: Monday, October 6, 2025 9:35:09 AM
To: D'Avery Brown <davery.b@sfrdc.com>; Will Whittington <william.w@sfrdc.com>; Mike Jewell <mjewell@cityofcovington.org>
Cc: sam@sfrdc.com <sam@sfrdc.com>; Achal Shah <achal.shah@voltagrid.com>
Subject: RE: Voltagrid Gas Composition Analysis

Looping in Achal from VoltaGrid team to confirm whether we need an actual gas sample or if the Transco chromatograph readings are sufficient.

From: D'Avery Brown <davery.b@sfrdc.com>
Sent: Monday, October 6, 2025 9:18 AM
To: Will Whittington <william.w@sfrdc.com>; Mike Jewell <mjewell@cityofcovington.org>; Brandon Seale <Brandon.Seale@voltagrid.com>
Cc: sam@sfrdc.com
Subject: RE: Voltagrid Gas Composition Analysis

Hi Mike,

I just wanted to follow up on Will's note from last week.

Any updates to share?

Thank you,

D'Avery Brown
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From: Will Whittington <william.w@sfrdc.com>
Sent: Thursday, October 2, 2025 11:24 AM
To: Mike Jewell <mjewell@cityofcovington.org>; Brandon Seale <brandon.seale@voltagrid.com>
Cc: D'Avery Brown <davery.b@sfrdc.com>
Subject: Voltagrid Gas Composition Analysis

Hi Brandon, Mike,

Evidently, Voltagrid requires a gas composition analysis report as they advance our project. Could either of you clarify exactly what is needed and who would be best positioned to provide it?

D'Avery (ccd) is the contact on our side chasing this down.

Thanks,
Will

Will Whittington
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