
From: Maureen Brennan <harpmo@sbcglobal.net>
Sent: Thursday, October 15, 2020 4:08 PM
To: Schauland, Ryan@ARB <Ryan.Schauland@arb.ca.gov>
Subject: Fw: Renewable Gas Emissions monitoring

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From: Maureen Brennan <harpmo@sbcglobal.net>
To: syd.partridge@arb.ca.gov <syd.partridge@arb.ca.gov>; ryan.schuland@arb.ca.gov <ryan.schuland@arb.ca.gov>
Sent: Thursday, October 15, 2020, 4:05:47 PM PDT
Subject: Renewable Gas Emissions monitoring

Hello:

I am writing in regards to the CARB zoom seminar I attended last month discussing Renewable gasoline emissions. As a resident of Rodeo, next to Phillips 66, I am very concerned about the accuracy of air emissions monitoring with renewable diesel production. After reading and discussing this with an expert in bio-diesel fuels, David Blume, I can see the only way to truly understand the product and measure what exactly is being released into the community, is through Stack Emissions analysis. The Mass Balance Test seems merely a ballpark number, and we in the community need to have a more exact analysis of the components released, and real-time quantities. These are new products with new hazards. Please do air monitoring by analysis of the Stack Emissions.

Maureen Brennan

Rodeo, CA