

To: Kerry Kelly, Air Quality Division- DEQ

From: PPI Aerospace

Dated: 09/14/17

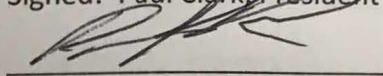
Regarding: N6857 VN 5-8-17; B Line Emissions – Pack Bed Scrubber Water Element

The Pack Bed Scrubber at PPI Aerospace, Groesbeck location, under permit PTI 294-00D, is required to run a water element at a minimum of 150 gallons per minute and incurred a violation due to absence of records of use and malfunction during time of DEQ audit.

- Dates the violations occurred: ***Unfortunately a paper trail is still missing to indicate exact dates.***
- An explanation of the causes and duration of the violations: ***Equipment failures and/or malfunctions are the cause of the violation. The duration of exact onset is unknown due to missing paper trail, but the issue has been corrected.***
- Whether the violations are ongoing-***The violation is corrected.***
- A summary of the actions that have been taken and are proposed to be taken to correct the violations: ***Running of the water element for the Pack Bed Scrubber; Implementation of daily checks for function and any issues addressed in a timely manner. Personnel have been trained in what is required and necessary according to PTI 294-00D.***
- The dates by which these actions will take place: ***Longer-term solutions and actions began approximately four months ago and PPI is currently running as deemed necessary under permit.***
- What steps are being taken to prevent a reoccurrence: ***PPI has reconfigured/ relocated differential gages which is expected to reduce future maintenance issues associated with an older control panel. Parallel/ back up pumps for circulation of both sides are being overhauled.***

PPI endeavors to be in full compliance with Environmental Standards.

Signed: Paul Clark, President



Date:

9/15/17