

From: [Air.Pollution Control](#)
To: [APC Permitting](#)
Subject: FW: Permit question
Date: Tuesday, December 3, 2019 1:41:06 PM
Attachments: [image001.png](#)

From: Jim Attar
Sent: Tuesday, December 3, 2019 1:04 PM
To: Air.Pollution Control
Subject: FW: Permit question

Please log in as additional info (email from company confirming scrubber flow rate) for 54-0047-14/076626

From: Lisa A. Woods-Neisler [mailto:lisa.neisler@us.abb.com]
Sent: Tuesday, December 3, 2019 11:13 AM
To: Jim Attar
Subject: [EXTERNAL] RE: Permit question

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Mr. Attar,

There are 2 separate scrubbers for the permitted equipment as noted by scrubber #1 and scrubber #2. The proposed minimum flow rate would be 60 gallons per minute.

Thanks,
Lisa

From: Jim Attar <Jim.Attar@tn.gov>
Sent: Tuesday, December 03, 2019 12:02 PM
To: Lisa A. Woods-Neisler <lisa.neisler@us.abb.com>
Cc: Shane S. Sparks <shane.sparks@us.abb.com>
Subject: Permit question

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Ms. Neisler:

Please provide clarification for the scrubber flow rate reading it was reported two flow rates(attached). I don't know if that means there are two scrubbers or if it is from two sections of the same scrubber need to verify what it means by scrubber #1 and #2 from the data that was provided, as well as need a proposed minimum scrubber flow rate value.

Thanks



Jim Attar | Environmental Protection Specialist
Division of Air Pollution Control
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312 Rosa L. Parks Avenue, Nashville, TN 37243
Phone (615)-532-0094

Jim.Attar@tn.gov

We value your opinion. Please take a few minutes to [complete our customer service survey.](#)

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