

**Sheplak, Scott**

- 4/10 -

**From:** Stewart, Jeff M - Riverview [Jeff.Stewart@mosaicco.com]  
**Sent:** Tuesday, November 04, 2008 11:05 AM  
**To:** Sheplak, Scott  
**Cc:** Iyer, Rama - Pierce  
**Subject:** RE: Project Number 0570008-061-AC, Mosaic-Riverview BART Exemption Request

Scott,  
 I understand that Rama and you have talked. He plans to respond this week.  
 Jeff Stewart

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**From:** Sheplak, Scott [mailto:Scott.Sheplak@dep.state.fl.us]  
**Sent:** Monday, November 03, 2008 11:53 AM  
**To:** Stewart, Jeff M - Riverview  
**Subject:** RE: Project Number 0570008-061-AC, Mosaic-Riverview BART Exemption Request

When do you think you'll be able to get back with me on the question below?

*The Department of Environmental Protection values your feedback as a customer. DEP Secretary Michael W. Sole is committed to continuously assessing and improving the level and quality of services provided to you. Please take a few minutes to comment on the quality of service you received. Simply click on [this link to the DEP Customer Survey](#). Thank you in advance for completing the survey.*

**From:** Sheplak, Scott  
**Sent:** Friday, October 31, 2008 4:44 PM  
**To:** 'Stewart, Jeff M - Riverview'  
**Subject:** Project Number 0570008-061-AC, Mosaic-Riverview BART Exemption Request

Mr. Stewart:

I have some follow up comments and one follow up question.

Item 6.: It seems that the Riverview sulfuric acid plant (SAP) Nos. 7, 8, & 9 have not been able to routinely operate at their capacities in the last 5 years based on the data that was provided in the response dated 9/30/2008 (item 6.).

Based on the response dated 9/30/2008:

SAP No. 7 was able to achieve 90% or more of its capacity only 16% of its operating time in the last 5 years;

SAP No. 8 was able to achieve 90% or more of its capacity only 24% of its operating time in the last 5 years; and,

SAP No. 9 was able to achieve 90% or more of its capacity only 24% of its operating time in the last 5 years.

Item 1.b., c. & d.: As indicated in the response dated 9/30/2008 for item 1. b., c., & d., please provide the requested information.

Item 2.d.: The Haldor Topsoe VK series product literature provided in the response dated 9/30/2008 for item 2.d., indicates that there are three types of catalyst that are 12 mm daisy-shaped - VK38, VK48 and VK59. Which 12 mm daisy-shaped catalyst was used in the Haldor Topsoe Supplier Study submitted with the BART exemption request application in Appendix C?

Sincerely,

Scott M. Sheplak

11/10/2008