From: Reynolds, Ron E.
To: McWade, Tammy
Cc: Galler, Wayne J.; Eckenrode, Jim P.
Subject: FW: Georgia Pacific Consumer Operations, Palatka Mill, Project No. 1070005-081-AC
Date: Wednesday, June 19, 2013 6:31:10 PM

Tammy,

Sorry this is late. I did not see it until today. Please see the emails below noting that the dscfm total of 209,000 in the application is correct and the acfm is estimated at 225,000 total (three fans at 75,000 each). Let us know if you have any questions. We can schedule a conference call if necessary to clear things up.

Thank you,

Ron Reynolds
Office 386-329-0967
Cell 386-916-3133

From: Galler, Wayne J.
Sent: Wednesday, June 19, 2013 3:58 PM
To: Dave Cownie; Martin Price; Todd Dietz; Drew White; Brian Roberson
Cc: Garris, Gregory S.; Reynolds, Ron E.; Eckenrode, Jim P.
Subject: RE: Georgia Pacific Consumer Operations, Palatka Mill, Project No. 1070005-081-AC

Thanks Dave-this means that the 69,000 dscfm value we used for the emission calculations is correct, and we just need to let the state of FL know that the acfm value is 75,000 acfm.

Ron-can you let the state know that the emission calcs are correct as submitted and that the acfm values are slightly different than what was listed on the application forms?

From: Dave Cownie [mailto:davecownie@rlkunz.com]
Sent: Monday, June 17, 2013 10:16 AM
To: Martin Price; Todd Dietz; Drew White; Brian Roberson
Subject: RE: Georgia Pacific Consumer Operations, Palatka Mill, Project No. 1070005-081-AC

Marty,

Based on 69000 DSCFM, 18" (-16), 75% humidity, 85 degrees we come up with 75,000 ACFM @ .069 density
The fan and motor selection do not change.
Curve attached.
Dave Cownie