

Kuberski, Garry

From: Little, Allison N., [ANLITTLE@SOUTHERNCO.COM]
Sent: Thursday, August 03, 2006 4:57 PM
To: Kuberski, Garry
Cc: Waters, G. Dwain
Subject: Emailing: U25 - 24roll.xls, U25 - co24blk.xls, U25 - nox3blk.xls, U26 - 24roll.xls, U26 - co24blk.xls, U26 - nox3blk.xls



U25 - 24roll.xls



U25 - co24blk.xls



U25 - nox3blk.xls



U26 - 24roll.xls



U26 - co24blk.xls



U26 - nox3blk.xls

<<U25 - 24roll.xls>>

<<U25 - co24blk.xls>> <<U25 - nox3blk.xls>>
<<U26 - 24roll.xls>> <<U26 - co24blk.xls>> <<U26 - nox3blk.xls>>
Garry,

Attached is the data you requested during the Stanton annual inspection. To assist in your review, it should be noted that values are listed in the NOx 3 hour block average report and CO 24 hour block average report for every 3 hour and 24 hour period even if a startup/shutdown occurred during that time period or the unit was offline for part of the time period. Time periods containing startup/shutdown are designated with an asterisk. With regard to the 24 hour rolling NOx and CO report, this report is used as a tool to evaluate the startup/shutdown emissions for each unit. If this report indicates any deviations, further detailed analysis is performed on the raw emissions data to verify compliance with the startup/shutdown emission limits. Please note that the rolling report lists every hour for every day. If there is no emission data listed, the unit was offline. If you have any questions, please call me or Dwain Waters at 850-444-6527. Thanks!

Allison N. Little, EIT
Chemical Engineer
Environmental Affairs
Gulf Power Company
Phone: (850) 444-6537
Pager: (850) 469-4072
anliddle@southernco.com

FILED in Stanton
FILE

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