

**Archived:** Thursday, May 31, 2012 4:00:41 PM  
**From:** [Wayne O'Bryan](#)  
**Sent:** Monday, June 20, 2011 2:09:32 PM  
**To:** [Tom Shaw](#)  
**Subject:** FW: S&L Example 06-10.xls  
**Response requested:** No  
**Importance:** Normal  
**Attachments:** [S&L Example 06-10.xls](#) ;

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**From:** Wayne O'Bryan  
**Sent:** Thursday, June 16, 2011 4:01 PM  
**To:** Eric M. Robeson  
**Cc:** Bob Berry; Mike Elder; Jeff Brown  
**Subject:** S&L Example 06-10.xls

In this sheet I included actual NOx emissions from 09-10. Their NOx rate of .34 is too high. On the SO2 tab I calculated a representative SO2 emission rate from our 3 worst years. I tried to mimic the S & L methods except for the actual CEMs heat input and tons emitted is lower than theirs.

If you have questions you can call my cell or Jeff Brown understands the sheet and he can explain it.

Thanks  
Wayne