

>>> Brian Tracey <Brian.Tracey@genpower.net> 5/27/2010 9:57 AM >>>

Pete:

I just heard back from our modeling consultant. The NOx rate was NOT adjusted using a 0.75 factor. The full NOx rate of 0.07 lb/MMBtu or 102 lb/hr was used for the modeling analysis. The same was used for the Aux Boiler, 0.14 lb/MMBtu or 3.5 lb/hr.

Please call with any other questions/clarifications.

Kind Regards,

Brian

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