1. Specific Condition C.14. is hereby changed:

C.14. CEM Compliance Demonstration. The permittee shall calibrate, maintain and operate a continuous emission monitor (CEM) in the stack to measure and record the nitrogen oxide (NO_X) emissions from this source. The continuous emission monitor must comply with 40 CFR 60, Appendix B, Performance Specification 2. For the purpose of demonstrating ongoing compliance with the applicable NO_X emission limitations in **A.4., B.3., and C.5.,** using the stack CEM, compliance is considered to occur when the NO_X emissions are less than or equal to 63.1 lb/hr when only the CT is operating and less than or equal to ~~69.6~~ 75.3 lb/hr when both the CT and DB are operating. The 24-hour rolling average compliance level is calculated based on the proportion of hours in any 24-hour period that the CT only or the CT/DB are operating. Any portion of an hour that the DB operates is recognized as an hour period on the rolling average.

For example, in a given contiguous 24-hour period, with 20 hours of CT operation only and 4 hours of CT/DB operation:

Calculated Emission Limitation = [(63.1 lb/hr x 20 hrs) + (~~69.6~~ 75.3 lb/hr x 4 hrs)]/24 hrs
24 hour rolling average-compliance NO_X level = ~~65.4~~ 65.1 lb/hr

Compliance with the permitted NO_X emission limitation is considered satisfied as long as the NO_X emissions from the stack CEM are less than or equal to the calculated NO_X emissions, averaged over the same 24-hour period.
[Permit Nos. AC 48-206720/PSD-FL-184 and 0950203-007-AC]