## **QA/Cert Test Evaluation Report**

October 12, 2022 04:23 PM



**Facility Name: Lincoln Combustion Turbine** 

## **Facility Details**

Facility ID (ORISPL): 7277
State: NC

County: Lincoln County

## **Evaluation Results**

Unit/Stack Identifier	Test Type	Test Number Test Date/Hour	Sys / Comp ID / Type	Severity	Check Code	Result
6	APPE	06NOX2016-1 02/10/2016 15:52	410/NOXE	CRIT1	APPE-22-A	You did not provide ReferenceValue, which is required for Operating Level 1 Run Number 1.
				INFORM	APPE-4-C	This test has already been submitted and will not be resubmitted. If you wish to resubmit this test, please contact EPA for approval.
		06NOX2016-2 02/11/2016 15:59	400/NOXE	CRIT1	<u>APPE-23-B</u>	You defined an invalid HourlyHeatInputRate for Operating Level 1 Run Number 1. This value must be greater than zero and less than 20,000.
					<u>APPE-41-A</u>	The AverageHourlyHeatInputRate reported for Operating Level 1 is inconsistent with the value recalculated from the run and fuel data for the operating level.
				INFORM	APPE-4-C	This test has already been submitted and will not be resubmitted. If you wish to resubmit this test, please contact EPA for approval.
		06NOX2021-1 02/10/2021 14:49	410/NOXE	CRIT1	<u>APPE-24-B</u>	You defined an invalid TotalHeatInput for Operating Level 1 Run Number 1. This value must be greater than zero and less than 20,000.
				INFORM	APPE-4-C	This test has already been submitted and will not be resubmitted. If you wish to resubmit this test, please contact EPA for approval.
		06NOX2021-2 02/11/2021 15:20	400/NOXE	CRIT1	<u>APPE-26-B</u>	You reported a value for OilVolume and/or OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 1 Run Number 1 Oil System ID 100. You must not report a value in this field if you are using an OILM system.
				INFORM	APPE-4-C	This test has already been submitted and will not be resubmitted. If you wish to resubmit this test, please contact EPA for approval.