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
8	APPE	08NOX2016-1 02/15/2016 17:52	410/NOXE	CRIT1	TEST-22-B	A Monitoring Plan associated with this test has not been evaluated. You must evaluate all active and future Monitoring Plans containing the location in this test in order to complete the evaluation of this test.
				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.
		08NOX2016-2 02/16/2016 15:42	400/NOXE	CRIT1	APPE-26-A	You did not report a value for OilVolume in the oil flow record for Operating Level 1 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 1 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 1 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 2 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 2 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 2 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 3 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 3 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 3 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 4 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 4 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 4 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.

Facility Name: **Lincoln Combustion Turbine**

Facility ID (ORISPL): **7277**

Unit/Stack Identifier	Test Type	Test Number Test Date/Hour	Sys / Comp ID / Type	Severity	Check Code	Result
8	APPE	08NOX2016-2 02/16/2016 15:42	400/NOXE	CRIT1	APPE-27-A	You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 1 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 1 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 1 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 2 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 2 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 2 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 3 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 3 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 3 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 4 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 4 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 4 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.

Unit/Stack Identifier	Test Type	Test Number Test Date/Hour	Sys / Comp ID / Type	Severity	Check Code	Result
8	APPE	08NOX2016-2 02/16/2016 15:42	400/NOXE	CRIT1	APPE-29-B	You did not provide OilDensity, which is required for Operating Level 1 Run Number 1 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 1 Run Number 2 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 1 Run Number 3 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 2 Run Number 1 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 2 Run Number 2 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 2 Run Number 3 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 3 Run Number 1 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 3 Run Number 2 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 3 Run Number 3 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 4 Run Number 1 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 4 Run Number 2 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 4 Run Number 3 Oil System ID 100.
					TEST-22-B	A Monitoring Plan associated with this test has not been evaluated. You must evaluate all active and future Monitoring Plans containing the location in this test in order to complete the evaluation of this test.
				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.
		08NOX2021-1 02/15/2021 15:18	410/NOXE	CRIT1	TEST-22-B	A Monitoring Plan associated with this test has not been evaluated. You must evaluate all active and future Monitoring Plans containing the location in this test in order to complete the evaluation of this test.
				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.

Unit/Stack Identifier	Test Type	Test Number / Test Date/Hour	Sys / Comp ID / Type	Severity	Check Code	Result
8	APPE	08NOX2021-2 02/16/2021 15:25	400/NOXE	CRIT1	APPE-26-A	You did not report a value for OilVolume in the oil flow record for Operating Level 1 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 1 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 1 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 2 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 2 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 2 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 3 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 3 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 3 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 4 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 4 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolume in the oil flow record for Operating Level 4 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.

Unit/Stack Identifier	Test Type	Test Number Test Date/Hour	Sys / Comp ID / Type	Severity	Check Code	Result
8	APPE	08NOX2021-2 02/16/2021 15:25	400/NOXE	CRIT1	APPE-27-A	You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 1 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 1 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 1 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 2 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 2 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 2 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 3 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 3 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 3 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 4 Run Number 1 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 4 Run Number 2 Oil System ID 100. You must report a value in this field when you are using an OILV system.
						You did not report a value for OilVolumeUnitsOfMeasureCode in the oil flow record for Operating Level 4 Run Number 3 Oil System ID 100. You must report a value in this field when you are using an OILV system.
					APPE-28-A	You did not provide OilDensityUnitsOfMeasureCode, which is required for Operating Level 1 Run Number 1 Oil System ID 100.

Unit/Stack Identifier	Test Type	Test Number / Test Date/Hour	Sys / Comp ID / Type	Severity	Check Code	Result
8	APPE	08NOX2021-2 02/16/2021 15:25	400/NOXE	CRIT1	APPE-29-B	You did not provide OilDensity, which is required for Operating Level 1 Run Number 2 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 1 Run Number 3 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 2 Run Number 1 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 2 Run Number 2 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 2 Run Number 3 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 3 Run Number 1 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 3 Run Number 2 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 3 Run Number 3 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 4 Run Number 1 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 4 Run Number 2 Oil System ID 100.
						You did not provide OilDensity, which is required for Operating Level 4 Run Number 3 Oil System ID 100.
					APPE-29-C	You defined an invalid OilDensity for Operating Level 1 Run Number 1 Oil System ID 100. This value must be greater than zero and less than 20,000.
					TEST-22-B	A Monitoring Plan associated with this test has not been evaluated. You must evaluate all active and future Monitoring Plans containing the location in this test in order to complete the evaluation of this test.
				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.