



# ECMPS Client Tool

Version 1.\* 2022 Q2

## QA/Cert Test Evaluation Report

November 16, 2022 03:30 PM

Facility Name: Thomas A. Smith Energy Facility

### Facility Details

Facility ID (ORISPL): 55382  
State: GA  
County: Murray County

### Evaluation Results

Unit/Stack Identifier	Test Type	Test Number Test Date/Hour	Sys / Comp ID / Type	Severity	Check Code	Result
CCCT2	ONOFF	211-H 12/26/2017 03	211/NOX	CRIT1	<a href="#">ONOFF-34-F</a>	The Online Upscale Calibration Error reported for the test is inconsistent with the recalculated calibration error for the gas injection or reference signal.
					<a href="#">ONOFF-36-D</a>	You have reported an online offline calibration demonstration, but the recalculated results indicate a failing test.
				NONCRIT	<a href="#">ONOFF-26-F</a>	The tag value of at least one High level reference calibration gas for this test is 75%, which does not meet the applicable performance specifications. The concentration of the 'high' reference calibration gas must be between 80.0% and 100.0% of the span value.
				INFORM	<a href="#">ONOFF-23-C</a>	This test has already been submitted and will not be resubmitted. If you wish to resubmit this test, please contact EPA for approval.
		211-L 12/26/2017 03	211/NOX	CRIT1	<a href="#">ONOFF-35-D</a>	You did not report a value of "1" in the Online Zero APS Indicator for the test, although EPA applied the alternative performance specification to determine that the injection passed the applicable performance specification.
				CRIT2	<a href="#">ONOFF-27-A</a>	The tag value of at least one Zero level reference signal or calibration gas for this test is 30%, which does not meet the performance specifications of 40 CFR Part 75. The concentration of the zero reference signal or calibration gas must be less than or equal to 20.0% of the span value. The test is invalid.
				INFORM	<a href="#">ONOFF-23-C</a>	This test has already been submitted and will not be resubmitted. If you wish to resubmit this test, please contact EPA for approval.
		212-H 05/20/2021 14	212/NOX	CRIT2	<a href="#">ONOFF-22-B</a>	The injections for this test were not completed within a period of 26 clock hours.
				INFORM	<a href="#">ONOFF-23-C</a>	This test has already been submitted and will not be resubmitted. If you wish to resubmit this test, please contact EPA for approval.
					<a href="#">TEST-21-A</a>	IMPORTANT FYI: This test was determined to be "INVALID" due to one or more Critical Level 2 errors. The reported data indicate that the test was not performed according to the requirements and therefore cannot be used to validate emissions data. Unless you make corrections to the test data and re-run the evaluation, this test will be disregarded by the emissions evaluation routine. If you are unable to eliminate the Critical Level 2 error(s) by correcting the test data but you believe this test should be considered valid, contact your CAMD analyst.

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CCCT2	ONOFF	212-L 05/18/2021 13	212/NOX	INFORM	<a href="#">ONOFF-23-C</a>	This test has already been submitted and will not be resubmitted. If you wish to resubmit this test, please contact EPA for approval.
		220-H 12/26/2017 04	220/O2	CRIT1	<a href="#">ONOFF-25-A</a>	You reported a test EndDate and EndHour that is not the same as the date and hour of the last injection in the test.
				INFORM	<a href="#">ONOFF-23-C</a>	This test has already been submitted and will not be resubmitted. If you wish to resubmit this test, please contact EPA for approval.
		221-H-O2 06/12/2019 10	221/O2	CRIT1	<a href="#">ONOFF-24-A</a>	You reported a test BeginDate and BeginHour that is not the same as the date and hour of the first injection in the test.
				INFORM	<a href="#">ONOFF-23-C</a>	This test has already been submitted and will not be resubmitted. If you wish to resubmit this test, please contact EPA for approval.
		222-H 05/18/2021 14	222/O2	CRIT1	<a href="#">ONOFF-21-A</a>	The reference values are not consistent with the reported calibration gas levels. The reference values of zero-level gas injections or reference signals must be less than those of upscale gas injections.
					<a href="#">ONOFF-35-E</a>	The absolute difference reported as the Online Zero Calibration Error for the test is inconsistent with the recalculated absolute difference for the gas injection or reference signal.
				CRIT2	<a href="#">ONOFF-27-A</a>	The tag value of at least one Zero level reference signal or calibration gas for this test is 100%, which does not meet the performance specifications of 40 CFR Part 75. The concentration of the zero reference signal or calibration gas must be less than or equal to 20.0% of the span value. The test is invalid.
				INFORM	<a href="#">ONOFF-23-C</a>	This test has already been submitted and will not be resubmitted. If you wish to resubmit this test, please contact EPA for approval.