QA/Cert Test Evaluation Report

November 20, 2022 04:59 PM



Facility Name: Barry

Facility Details

Facility ID (ORISPL): 3
Monitoring Plan Location IDs: 5
State: AL

County: Mobile County

Evaluation Results

Unit/Stack Identifier	Test Type	Test Number Test Date/Hour	Sys / Comp ID / Type	Severity	Check Code	Result
5	LEAK	AAA 12/22/2021 00:00	FLO/FLOW	CRIT2	TEST-16-D	The SampleAcquisitionMethodCode of the component associated with this test is invalid. Leak checks are only performed on differential pressure (DP) flow monitors.
				INFORM	TEST-21-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.
		BBB 12/22/2021 00:00	FL1/FLOW	CRIT1	TEST-17-C	You reported the value INITIAL, which is not in the list of valid values for this test type, in the field TestReasonCode for this test.
				CRIT2	TEST-16-D	The SampleAcquisitionMethodCode of the component associated with this test is invalid. Leak checks are only performed on differential pressure (DP) flow monitors.
	OTHER	123 12/22/2021 00:00	XX4/DAHS	CRIT1	TEST-14-A	You did not provide TestDescription, which is required for this test.
					TEST-15-A	The GracePeriodIndicator is not appropriate for this test type.
	RATA	202102230957ADA 02/23/2021 14:38	ADA/SO2	CRIT1	TEST-23-D	An injection protocol is not required for this test type.
				INFORM	<u>RATA-49-C</u>	This test has already been submitted and will not be resubmitted. If you wish to resubmit this test, please contact EPA for approval.
					<u>RATA-132-A</u>	You have reported more than 3 decimal places for ConfidenceCoefficient, MeanCEMValue, MeanDifference, MeanRATAReferenceValue, and StandardDeviationDifference, which is not permitted by Part 75.