



# ECMPS Client Tool

Version 1.\* 2022 Q1

## Emissions Evaluation Report

March 28, 2022 11:50 AM

Facility Name: Chalk Point

### Facility Details

Facility ID (ORISPL): 1571  
Monitoring Plan Location IDs: \*\*GT5  
State: MD  
County: Prince George's County  
Year/Quarter: 2020 Q4  
Total Hours: 2208

### Evaluation Results

#### General Errors

Severity	Check Code / Result	Result Message
INFORM	<a href="#">HOURGEN-13-B</a>	The emissions quarterly report cannot be resubmitted until you contact the EPA for permission. After the EPA grants permission, you will need to log in to the EPA host system to retrieve the permission record. You will then need to reevaluate this file prior to submitting.

#### Hourly Data Errors

Unit/Stack/ Pipe	Severity	Check Code / Result	Result Message	Begin Date / Hour	End Date / Hour	Consecutive Hours
**GT5	CRIT1	<a href="#">HOURDHV-38-A</a>	The AdjustedHourlyValue reported in the DHV record for HIT is invalid. The value must be greater than or equal to 0.	10/27/2020 10	10/27/2020 10	1
		<a href="#">HOURDHV-41-B</a>	The AdjustedHourlyValue reported in the DHV record for SO2M is inconsistent with the recalculated value.	10/27/2020 10	10/27/2020 10	1
		<a href="#">HOURDHV-42-A</a>	The AdjustedHourlyValue in the DHV record for CO2M could not be recalculated, because you did not report a FuelCode in this record.	10/27/2020 10	10/27/2020 10	1
		<a href="#">HOURDHV-43-C</a>	You reported AdjustedHourlyValue in the DHV record for CO2M that is not rounded to the appropriate precision for that parameter.	10/27/2020 11	10/27/2020 11	1
		<a href="#">HOURDHV-45-B</a>	The AdjustedHourlyValue reported in the DHV record for NOXM is inconsistent with the recalculated value.	10/27/2020 11	10/27/2020 11	1
	INFORM	<a href="#">HOURDHV-47-C</a>	Warning: Based on the BeginDate in your NOXR Default record in your monitoring plan, the LME Unit Default Test(s) that established the default NOx emission rate for Fuel Code PNG may have expired. Unit Default Tests must be performed every five years. If your test has expired, you need to use a Part 75 default NOx emissions rate until you perform a new unit-and-fuel-specific default test. You will need to put an end date on your existing NOXR default records in your monitoring plan, and add a new NOXR default record based on the Part 75 default value.	10/27/2020 10	10/27/2020 20	11

**Facility Name:** Chalk Point

**Facility ID (ORISPL):** 1571

## Emissions Evaluation Report

March 28, 2022 11:51 AM

### Summary Data Errors

Unit/Stack/ Pipe	Severity	Check Code / Result	Result Message
**GT5	CRIT1	<a href="#">HOURAGG-3-E</a>	The CurrentReportingPeriodTotal in the Summary Value record for CO2M could not be recalculated because of errors listed above.