

# **Facility Name: Harrington Station**

## **Facility Details**

Facility ID (ORISPL): 6193 Monitoring Plan Location IDs: 062B State: TX

County: Potter County
Year/Quarter: 2021 Q4
Total Hours: 2208

#### **Evaluation Results**

#### **General Errors**

Severity	Check Code / Result	Result Message
INFORM		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.

#### **QA Status Errors**

Unit/Stack/ Pipe	Category Description	Severity	Check Result	Result Message	Begin Date / Hour	End Date / Hour	Consecutive Hours
062B	Evaluation  determined, because the Op Supp Data record OPHOURS or OSHOURS is missing for 2021C possibly other previous reporting periods). If you submitted emissions data for prior quarters, you	The Leak Check status for Component ID 014 could not be	10/01/2021 00	10/08/2021 23	192		
				OPHOURS or OSHOURS is missing for 2021Q3 (and	10/09/2021 22	10/25/2021 20	383
			possibly other previous reporting periods). If you have	10/27/2021 15	11/07/2021 16	266	
		able to retrieve these records by logging on to the EPA	11/07/2021 21	11/14/2021 13	161		
		nost.	11/14/2021 17	11/16/2021 23	55		
					11/17/2021 07	11/19/2021 00	42
					11/19/2021 20	12/26/2021 00	869
					12/26/2021 16	12/30/2021 07	88

### **Hourly Data Errors**

# **Emissions Evaluation Report**

September 13, 2022 03:20 PM

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Facility ID (ORISPL): 6193

Unit/Stack/ Pipe	Severity	Check Code / Result	Result Message	Begin Date / Hour	End Date / Hour	Consecutive Hours
062B	INFORM	HOURCV-37-C	Warning: The UnadjustedHourlyValue reported in the DHV record for NOXR is in excess of the maximum value listed in the monitoring plan. Sources are required to periodically (at least once annually) evaluate the appropriateness of these maximum values in the monitoring plan and make proper adjustments when necessary. Adjustments may include the need to update Span and/or Default values. You should investigate the cause of these exceedances and determine whether adjustments to your monitoring systems or monitoring plan are necessary.	12/08/2021 14	12/08/2021 14	1
				12/28/2021 08	12/28/2021 08	1

# **Summary Data Errors**

Unit/Stack/ Pipe	Severity	Check Code / Result	Result Message
062B	CRIT1		The program could not determine year-to-date for OPHOURS, because the Op Supp Data record for this parameter is missing for one or more previous reporting periods. If you have submitted emissions data for prior quarters, you should be able to retrieve these records by logging on to the EPA host.