## DEPARTMENT OF ENVIRONMENTAL QUALITY AIR QUALITY DIVISION

## **FCE Summary Report**

Facility: SRN: **DELTA SOLID WASTE MANAGEMENT AUTHORITY** N6035 Location: 5701 19TH AVENUE N PO BOX 198 District: Marquette County: **DELTA** City: **ESCANABA** State: MI Zip Code: 49829 Compliance Non Compliance Status: Drew Yesmunt Source Class: **MAJOR** Staff: **FCE Completion** FCE Begin Date : 5/16/2023 5/16/2024 Date: Comments: FCE complete. Violations found during compliance inspection. VN issued.

## **List of Partial Compliance Evaluations:**

Activity Date	Activity Type	Compliance Status	Comments
05/16/2024	On-site Inspection	Non Compliance	Targeted inspection for FY 24
03/22/2024	ROP Annual Cert	Compliance	Annual Compliance Certification from 1/1/23 to 12/31/23. 2 deviations reported relating to timeline on completing SEMS surveys. Surveys have been completed. Also includes gas collection parameter monitoring report, methane surface monitoring report, SSM incident summary, flare downtime, and gas collection downtown reports.
03/22/2024	ROP SEMI 2 CERT	Compliance	Semi-Annual Report Certification from 7/21/23 to 12/31/23. 1 deviation reported relating to flow meter on used oil heater. Flow meter has been installed.
03/22/2024	ROP Other	Compliance	Monitoring & Incidents Report N.L.F. 7-1-23 to 12-31-23. No SEMS exceedances reported.
03/22/2024	ROP Other	Compliance	Monitoring & Incidents Report S.L.F 7-1-23 to 12-31-23. 18 events of flare downtime at south landfill. Longest even was 111.33 hours. Most instance due to maintenance or wind. No SEMS exceedances reported.
09/11/2023	ROP Semi 1 Cert	Compliance	Semi-Annual Report Certification Form from 1/1/23 to 6/30/23. 1 deviation reported for not having a flow meter on the used oil furnace.
09/11/2023	ROP Other	Compliance	Monitoring & Incidents Report N.L.F 1/1/23 to 6/30/23

Activity Date	Activity Type	Compliance Status	Comments
09/11/2023	ROP Other	Compliance	Monitoring & Incidents Report S.L.F. 1/1/23 to 6/30/23
08/02/2023	Other		Response received from Delta County Landfill regarding outcome of SEMS. To remedy the exceedances of methane at the 10 sites on Cell 5 they increased gas flow and applied 8-10' of cover. Also did a SEMS survey and did not find any exceedances. Also labeled all wells and sent photos.
07/19/2023	Other		SEMS Survey

Supervisor: Midwell Wallin
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