



QUARTERLY FENCELINE MONITORING REPORT

1st Quarter 2026

(January 2, 2026 – April 10, 2026)

Property:

**International-Matex Tank Terminals – St. Rose Terminal
11842 River Road
Saint Rose, Saint Charles Parish, Louisiana
EPA Agency Facility # 4885**

May 15, 2026

Ensolum Project No. 11A1616002

Prepared for:

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EPA 325 QUARTERLY BENZENE FENCELINE MONITORING REPORT

1.0 INTRODUCTION

1.1 Site Description

The International-Matex Tank Terminals (IMTT) Saint Rose Terminal Site, hereinafter referred to as the “Facility,” is located on 11842 River Road within St. Rose in St. Charles Parish, Louisiana. The facility has been operated by IMTT since the 1960s and primarily functions as a bulk liquid handling & storage terminal containing over 200 Aboveground Storage Tanks of varying size for loading and unloading liquids to and from ship, barge, truck, rail, and pipeline.

1.2 Project Background

IMTT retained Ensolum, LLC (Ensolum) to perform independent third-party monitoring beginning the first quarter of 2026 to conduct continuous monitoring of ambient air at the facility’s perimeter fenceline in accordance with rules and regulations set by the Environmental Protection Agency (EPA) in 40 CFR Part 63 Subpart CC, National Emission Standards for Hazardous Air Pollutants from Petroleum Refineries. Beginning in May 2021, the facility has adhered to federal regulations through compliance with EPA Method 325.

2.0 FIELD ACTIVITIES

2.1 Procedure

EPA Method 325 requires continuous monitoring via twenty-eight (28) passive sorbent tubes placed within twenty-four (24) monitoring stations attached to the facility’s perimeter fenceline. Twenty-four sample tubes, 2 duplicate sample tubes, and 2 field blank sample tubes are removed from all site monitoring stations on a semi-weekly basis and replaced with a new sample set. After denoting each sample tube’s retrieval time, average atmospheric pressure, and average temperature on the chain of custody, the twenty-eight samples are expedited overnight to an accredited third-party laboratory for analysis.

2.2 Field Services & Observations

For the 1st Quarter 2026 (Q1 2026) monitoring period, a total of seven (7) semi-weekly sampling events were conducted at the facility. For six (6) of the events, Leaaf Environmental, LLC (Leaaf) collected and replaced fenceline samples from the monitoring stations. Responsibility for future sampling events and all existing facility data was transferred from Leaaf to Ensolum through IMTT in March and April of 2026. Ensolum then conducted the one (1) sampling event for Q1 2026. From January 2, 2026 to April 10, 2026, no significant events occurred which delayed sample collection beyond the standard fourteen (14) day sampling period. The average temperature for the Q1 2026 Sampling periods ranged from 52°F in January to 74°F in April. While the average atmospheric pressure ranged from 30.01 inches of mercury (inHg) in March to 30.25 inHg in April.

3.0 LABORATORY ANALYTICAL METHODS

To perform sample preparation and analysis under EPA Method 325B, the thermal desorption sorbent tubes are first heated via thermal desorption (TD) to assist in removing the benzene from the tube. The laboratory then uses gas chromatography (GC) and mass spectrometry (MS) to detect the presence and concentration of benzene in each sample. Samples were analyzed at a standard turnaround time on 5 business days, after which a lab report was released to Ensolum detailing the sample number, method detection limit, sampling length, and concentration of benzene in micrograms per cubic meter ($\mu\text{g}/\text{m}^3$).

4.0 SAMPLE RESULTS

4.1 Laboratory Results

Laboratory analysis of samples collected from the monitor stations found that the lowest concentration of benzene from a singular monitoring station above the method detection limit in Q1 2026 was $0.34 \mu\text{g}/\text{m}^3$, while the highest concentration detected was $2.2 \mu\text{g}/\text{m}^3$. This indicates continued compliance with EPA regulations.

4.2 Data Evaluation

A reporting requirement for the facility according to 40 CFR 63.655(h)(8) is the calculation of the benzene concentration difference or Δc . This is done by subtracting the highest sample concentration in a sampling period by the lowest sample concentration. The Q1 2026 Sampling Period Δc values ranged from $0.78 \mu\text{g}/\text{m}^3$ in January to $2.20 \mu\text{g}/\text{m}^3$ in March. Additionally, an annual average of Δc values calculated every sampling period is required for reporting. Calculation of this value for all sampling periods in 2026 Q1 revealed that the highest Δc annual average was $2.72 \mu\text{g}/\text{m}^3$ in January.

5.0 FINDINGS & RECOMMENDATIONS

5.1 Conclusion

For the length of Q1 2026, all monitoring stations reported benzene concentrations below the rolling annual average action level of $9 \mu\text{g}/\text{m}^3$. Additionally, the annual average Δc values were found to be below the rolling annual average action level of $9 \mu\text{g}/\text{m}^3$ defined under 40 CFR 63.658(g), indicating continued compliance for the IMTT St. Rose Facility. No corrective actions are warranted at this time. Ensolum will continue to perform benzene fenceline monitoring in accordance with EPA requirements, including the submission of quarterly data to the EPA Compliance and Emissions Data Reporting Interface (CEDRI).

APPENDIX A: SAMPLING PERIOD IDENTIFICATION

1st Quarter 2026 Sampling Period Identification
International-Matex Tank Terminals - St. Rose Terminal
Agency Interest Number: 4885

Sampling Period ID	Sampling Period Start Date (§63.655(h)(8)(iv))	Sampling Period End Date (§63.655(h)(8)(iv))	Sampling Period Δc (μg/m³) (§63.655(h)(8)(iv))	Annual Average Δc (μg/m³) (§63.655(h)(8)(iv))
2026-103	01/02/26	01/16/26	1.16	2.72
2026-104	01/16/26	01/30/26	0.78	2.67
2026-105	01/30/26	02/13/26	1.11	2.62
2026-106	02/12/26	02/27/26	1.07	2.62
2026-107	02/27/26	03/13/26	2.2	2.63
2026-108	03/13/26	03/27/26	1.43	2.63
2026-109	03/27/26	04/10/26	2	2.63

APPENDIX B: 1ST QUARTER 2026 ANALYTICAL RESULTS

1st Quarter 2026 Analytical Results
International-Matex Tank Terminals - St. Rose Terminal
Agency Interest Number: 4885

Q1 2026 Sampling Period 1 of 7

Sampling Period ID	Sampler Name	Passive Sampler Type	Sampling Period Benzene Concentration (ug/m3)	Below Method Detection Limit (BDL)
2026-103	SP-01	Regular Monitor	0.76	no
2026-103	SP-02	Regular Monitor	0.74	no
2026-103	SP-03	Regular Monitor	0.72	no
2026-103	SP-04	Regular Monitor	0.77	no
2026-103	SP-05	Regular Monitor	0.82	no
2026-103	SP-06	Regular Monitor	0.54	no
2026-103	SP-07	Regular Monitor	0.61	no
2026-103	SP-08	Regular Monitor	0.66	no
2026-103	SP-09	Regular Monitor	0.55	no
2026-103	SP-10	Regular Monitor	0.69	no
2026-103	SP-11	Regular Monitor	0.81	no
2026-103	SP-12	Regular Monitor	1	no
2026-103	SP-13	Regular Monitor	0.79	no
2026-103	SP-14	Regular Monitor	0.88	no
2026-103	SP-15	Regular Monitor	1.7	no
2026-103	SP-16	Regular Monitor	1.3	no
2026-103	SP-17	Regular Monitor	0.87	no
2026-103	SP-18	Regular Monitor	0.79	no
2026-103	SP-19	Regular Monitor	0.87	no
2026-103	SP-20	Regular Monitor	0.78	no
2026-103	SP-21	Regular Monitor	0.89	no
2026-103	SP-22	Regular Monitor	0.9	no
2026-103	SP-23	Regular Monitor	0.99	no
2026-103	SP-24	Regular Monitor	1.2	no
2026-103	D-01	Regular Monitor	0.74	no
2026-103	FB-01	Field Blank	0.37	yes
2026-103	D-02	Regular Monitor	0.62	no
2026-103	FB-02	Field Blank	0.37	yes

1st Quarter 2026 Analytical Results
International-Matex Tank Terminals - St. Rose Terminal
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Q1 2026 Sampling Period 2 of 7

Sampling Period ID	Sampler Name	Passive Sampler Type	Sampling Period Benzene Concentration (ug/m3)	Below Method Detection Limit (BDL)
2026-104	SP-01	Regular Monitor	0.88	no
2026-104	SP-02	Regular Monitor	0.98	no
2026-104	SP-03	Regular Monitor	0.91	no
2026-104	SP-04	Regular Monitor	0.94	no
2026-104	SP-05	Regular Monitor	0.92	no
2026-104	SP-06	Regular Monitor	0.52	no
2026-104	SP-07	Regular Monitor	0.81	no
2026-104	SP-08	Regular Monitor	0.67	no
2026-104	SP-09	Regular Monitor	0.59	no
2026-104	SP-10	Regular Monitor	0.66	no
2026-104	SP-11	Regular Monitor	0.76	no
2026-104	SP-12	Regular Monitor	1.2	no
2026-104	SP-13	Regular Monitor	0.88	no
2026-104	SP-14	Regular Monitor	1	no
2026-104	SP-15	Regular Monitor	1.3	no
2026-104	SP-16	Regular Monitor	1.1	no
2026-104	SP-17	Regular Monitor	0.9	no
2026-104	SP-18	Regular Monitor	0.99	no
2026-104	SP-19	Regular Monitor	1.1	no
2026-104	SP-20	Regular Monitor	1.1	no
2026-104	SP-21	Regular Monitor	0.97	no
2026-104	SP-22	Regular Monitor	0.88	no
2026-104	SP-23	Regular Monitor	1.1	no
2026-104	SP-24	Regular Monitor	1.3	no
2026-104	D-01	Regular Monitor	0.89	no
2026-104	FB-01	Field Blank	0.37	yes
2026-104	D-02	Regular Monitor	0.67	no
2026-104	FB-02	Field Blank	0.37	yes

1st Quarter 2026 Analytical Results
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Q1 2026 Sampling Period 3 of 7

Sampling Period ID	Sampler Name	Passive Sampler Type	Sampling Period Benzene Concentration (ug/m3)	Below Method Detection Limit (BDL)
2026-105	SP-01	Regular Monitor	0.84	no
2026-105	SP-02	Regular Monitor	0.84	no
2026-105	SP-03	Regular Monitor	0.8	no
2026-105	SP-04	Regular Monitor	0.88	no
2026-105	SP-05	Regular Monitor	0.9	no
2026-105	SP-06	Regular Monitor	0.71	no
2026-105	SP-07	Regular Monitor	0.78	no
2026-105	SP-08	Regular Monitor	0.83	no
2026-105	SP-09	Regular Monitor	0.69	no
2026-105	SP-10	Regular Monitor	0.89	no
2026-105	SP-11	Regular Monitor	0.84	no
2026-105	SP-12	Regular Monitor	0.95	no
2026-105	SP-13	Regular Monitor	0.86	no
2026-105	SP-14	Regular Monitor	1	no
2026-105	SP-15	Regular Monitor	1.6	no
2026-105	SP-16	Regular Monitor	1.8	no
2026-105	SP-17	Regular Monitor	0.92	no
2026-105	SP-18	Regular Monitor	1.1	no
2026-105	SP-19	Regular Monitor	1	no
2026-105	SP-20	Regular Monitor	0.94	no
2026-105	SP-21	Regular Monitor	0.93	no
2026-105	SP-22	Regular Monitor	0.97	no
2026-105	SP-23	Regular Monitor	1	no
2026-105	SP-24	Regular Monitor	1.5	no
2026-105	D-01	Regular Monitor	0.88	no
2026-105	FB-01	Field Blank	0.4	yes
2026-105	D-02	Regular Monitor	0.83	no
2026-105	FB-02	Field Blank	0.4	yes

1st Quarter 2026 Analytical Results
International-Matex Tank Terminals - St. Rose Terminal
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Q1 2026 Sampling Period 4 of 7

Sampling Period ID	Sampler Name	Passive Sampler Type	Sampling Period Benzene Concentration (ug/m3)	Below Method Detection Limit (BDL)
2026-106	SP-01	Regular Monitor	0.58	no
2026-106	SP-02	Regular Monitor	0.56	no
2026-106	SP-03	Regular Monitor	0.59	no
2026-106	SP-04	Regular Monitor	0.55	no
2026-106	SP-05	Regular Monitor	0.53	no
2026-106	SP-06	Regular Monitor	0.43	no
2026-106	SP-07	Regular Monitor	0.52	no
2026-106	SP-08	Regular Monitor	0.54	no
2026-106	SP-09	Regular Monitor	0.49	no
2026-106	SP-10	Regular Monitor	0.72	no
2026-106	SP-11	Regular Monitor	0.54	no
2026-106	SP-12	Regular Monitor	0.71	no
2026-106	SP-13	Regular Monitor	0.59	no
2026-106	SP-14	Regular Monitor	0.71	no
2026-106	SP-15	Regular Monitor	1.5	no
2026-106	SP-16	Regular Monitor	1.2	no
2026-106	SP-17	Regular Monitor	0.71	no
2026-106	SP-18	Regular Monitor	0.66	no
2026-106	SP-19	Regular Monitor	0.67	no
2026-106	SP-20	Regular Monitor	0.6	no
2026-106	SP-21	Regular Monitor	0.63	no
2026-106	SP-22	Regular Monitor	0.7	no
2026-106	SP-23	Regular Monitor	0.59	no
2026-106	SP-24	Regular Monitor	0.96	no
2026-106	D-01	Regular Monitor	0.55	no
2026-106	FB-01	Field Blank	0.37	yes
2026-106	D-02	Regular Monitor	0.63	no
2026-106	FB-02	Field Blank	0.37	yes

1st Quarter 2026 Analytical Results
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Q1 2026 Sampling Period 5 of 7

Sampling Period ID	Sampler Name	Passive Sampler Type	Sampling Period Benzene Concentration (ug/m3)	Below Method Detection Limit (BDL)
2026-107	SP-01	Regular Monitor	0.4	no
2026-107	SP-02	Regular Monitor	0.35	no
2026-107	SP-03	Regular Monitor	0.35	no
2026-107	SP-04	Regular Monitor	0.36	no
2026-107	SP-05	Regular Monitor	0.35	yes
2026-107	SP-06	Regular Monitor	0.34	yes
2026-107	SP-07	Regular Monitor	0.34	yes
2026-107	SP-08	Regular Monitor	0.34	yes
2026-107	SP-09	Regular Monitor	0.59	yes
2026-107	SP-10	Regular Monitor	0.43	no
2026-107	SP-11	Regular Monitor	1.1	no
2026-107	SP-12	Regular Monitor	0.98	no
2026-107	SP-13	Regular Monitor	1.2	no
2026-107	SP-14	Regular Monitor	0.58	no
2026-107	SP-15	Regular Monitor	1.7	no
2026-107	SP-16	Regular Monitor	2.2	no
2026-107	SP-17	Regular Monitor	0.56	no
2026-107	SP-18	Regular Monitor	1.8	no
2026-107	SP-19	Regular Monitor	1.7	no
2026-107	SP-20	Regular Monitor	1.3	no
2026-107	SP-21	Regular Monitor	1.8	no
2026-107	SP-22	Regular Monitor	2.1	no
2026-107	SP-23	Regular Monitor	0.54	no
2026-107	SP-24	Regular Monitor	0.75	no
2026-107	D-01	Regular Monitor	0.37	no
2026-107	FB-01	Field Blank	0.35	no
2026-107	D-02	Regular Monitor	0.34	no
2026-107	FB-02	Field Blank	0.34	no

1st Quarter 2026 Analytical Results
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Q1 2026 Sampling Period 6 of 7

Sampling Period ID	Sampler Name	Passive Sampler Type	Sampling Period Benzene Concentration (ug/m3)	Below Method Detection Limit (BDL)
2026-108	SP-01	Regular Monitor	0.78	no
2026-108	SP-02	Regular Monitor	0.79	no
2026-108	SP-03	Regular Monitor	0.82	no
2026-108	SP-04	Regular Monitor	0.89	no
2026-108	SP-05	Regular Monitor	0.82	no
2026-108	SP-06	Regular Monitor	0.69	no
2026-108	SP-07	Regular Monitor	0.72	no
2026-108	SP-08	Regular Monitor	0.76	no
2026-108	SP-09	Regular Monitor	0.58	no
2026-108	SP-10	Regular Monitor	0.68	no
2026-108	SP-11	Regular Monitor	0.73	no
2026-108	SP-12	Regular Monitor	0.81	no
2026-108	SP-13	Regular Monitor	0.76	no
2026-108	SP-14	Regular Monitor	0.96	no
2026-108	SP-15	Regular Monitor	1.4	no
2026-108	SP-16	Regular Monitor	1.8	no
2026-108	SP-17	Regular Monitor	0.76	no
2026-108	SP-18	Regular Monitor	0.82	no
2026-108	SP-19	Regular Monitor	0.37	no
2026-108	SP-20	Regular Monitor	0.6	no
2026-108	SP-21	Regular Monitor	0.71	no
2026-108	SP-22	Regular Monitor	0.65	no
2026-108	SP-23	Regular Monitor	0.71	no
2026-108	SP-24	Regular Monitor	1.2	no
2026-108	D-01	Regular Monitor	0.66	no
2026-108	FB-01	Field Blank	0.37	yes
2026-108	D-02	Regular Monitor	0.62	no
2026-108	FB-02	Field Blank	0.37	yes

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Q1 2026 Sampling Period 7 of 7

Sampling Period ID	Sampler Name	Passive Sampler Type	Sampling Period Benzene Concentration (ug/m3)	Below Method Detection Limit (BDL)
2026-109	SP-01	Regular Monitor	0.37	no
2026-109	SP-02	Regular Monitor	0.39	no
2026-109	SP-03	Regular Monitor	0.38	no
2026-109	SP-04	Regular Monitor	0.37	yes
2026-109	SP-05	Regular Monitor	0.39	no
2026-109	SP-06	Regular Monitor	0.37	yes
2026-109	SP-07	Regular Monitor	0.37	yes
2026-109	SP-08	Regular Monitor	0.37	yes
2026-109	SP-09	Regular Monitor	0.37	yes
2026-109	SP-10	Regular Monitor	0.37	yes
2026-109	SP-11	Regular Monitor	0.52	no
2026-109	SP-12	Regular Monitor	0.68	no
2026-109	SP-13	Regular Monitor	0.85	no
2026-109	SP-14	Regular Monitor	1	no
2026-109	SP-15	Regular Monitor	0.91	no
2026-109	SP-16	Regular Monitor	1.3	no
2026-109	SP-17	Regular Monitor	1	no
2026-109	SP-18	Regular Monitor	1.3	no
2026-109	SP-19	Regular Monitor	0.97	no
2026-109	SP-20	Regular Monitor	0.86	no
2026-109	SP-21	Regular Monitor	1.3	no
2026-109	SP-22	Regular Monitor	2	no
2026-109	SP-23	Regular Monitor	0.6	no
2026-109	SP-24	Regular Monitor	1.2	no
2026-109	D-01	Regular Monitor	0.37	yes
2026-109	FB-01	Field Blank	0.37	yes
2026-109	D-02	Regular Monitor	0.37	yes
2026-109	FB-02	Field Blank	0.37	yes

APPENDIX C: FENCELINE MONITORING STATION PHOTOLOG

Fenceline Monitoring Station Photolog
International-Matex Tank Terminals – St. Rose Terminal
11842 River Road
St. Rose, Louisiana, 70087
Ensolum Project No. 11A1616002

Photograph 1

View of Fenceline Monitor Station #1
at 29.94328° N, 90.32533° W
Taken on 4/10/26



Photograph 2

View of Fenceline Monitor Station #2
at 29.94114° N, 90.32534° W
Taken on 4/10/26



Fenceline Monitoring Station Photolog
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Photograph 3

View of Fenceline Monitor Station #3
at 29.93942° N, 90.32687° W
Taken on 4/10/26



Photograph 4

View of Fenceline Monitor Station #4
at 29.93863° N, 90.32687° W
Taken on 4/10/26



Fenceline Monitoring Station Photolog
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Photograph 5

View of Fenceline Monitor Station #5
at 29.93808° N, 90.33193° W
Taken on 4/10/26



Photograph 6

View of Fenceline Monitor Station #6
at 29.93798° N, 90.33518° W
Taken on 4/10/26



Fenceline Monitoring Station Photolog
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Photograph 7

View of Fenceline Monitor Station #7
at 29.94102° N, 90.33594° W
Taken on 4/10/26



Photograph 8

View of Fenceline Monitor Station #8
at 29.94317° N, 90.33624° W
Taken on 4/10/26



Fenceline Monitoring Station Photolog
International-Matex Tank Terminals – St. Rose Terminal
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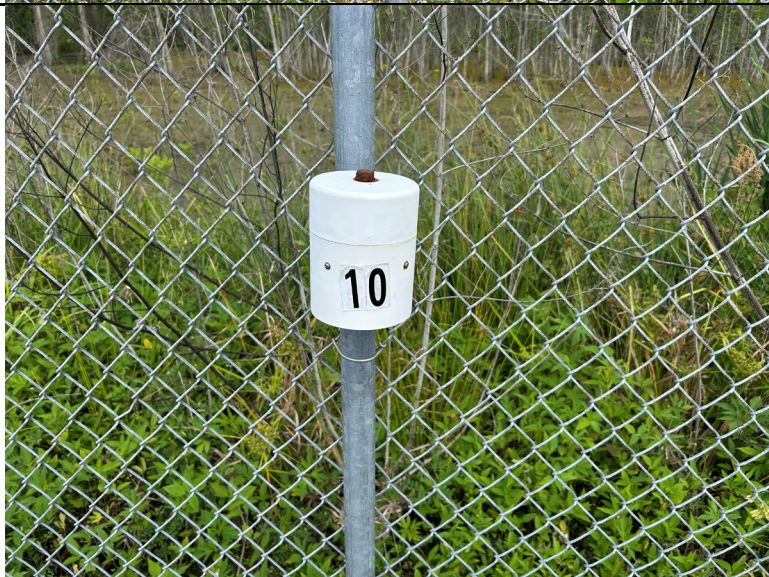
Photograph 9

View of Fenceline Monitor Station #9
Taken on 4/10/26



Photograph 10

View of Fenceline Monitor Station #10
Taken on 4/10/26



Fenceline Monitoring Station Photolog
International-Matex Tank Terminals – St. Rose Terminal
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Photograph 11

View of Fenceline Monitor Station #11
Taken on 4/10/26



Photograph 12

View of Fenceline Monitor Station #12
Taken on 4/10/26



Fenceline Monitoring Station Photolog
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Photograph 13

View of Fenceline Monitor Station #13
Taken on 4/10/26



Photograph 14

View of Fenceline Monitor Station #14
Taken on 4/10/26



Fenceline Monitoring Station Photolog
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Photograph 15

View of Fenceline Monitor Station #15
Taken on 4/10/26



Photograph 16

View of Fenceline Monitor Station #16
Taken on 4/10/26



Fenceline Monitoring Station Photolog
International-Matex Tank Terminals – St. Rose Terminal
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Photograph 17

View of Fenceline Monitor Station #17
Taken on 4/10/26



Photograph 18

View of Fenceline Monitor Station #18
Taken on 4/10/26



Fenceline Monitoring Station Photolog
International-Matex Tank Terminals – St. Rose Terminal
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Photograph 19

View of Fenceline Monitor Station #19
Taken on 4/10/26



Photograph 20

View of Fenceline Monitor Station #20
Taken on 4/10/26



Fenceline Monitoring Station Photolog
International-Matex Tank Terminals – St. Rose Terminal
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Photograph 21

View of Fenceline Monitor Station #21
Taken on 4/10/26



Photograph 22

View of Fenceline Monitor Station #22
Taken on 4/10/26



Fenceline Monitoring Station Photolog
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Photograph 23

View of Fenceline Monitor Station #23
Taken on 4/10/26



Photograph 24

View of Fenceline Monitor Station #24
Taken on 4/10/26

