

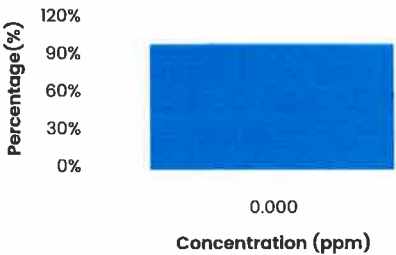
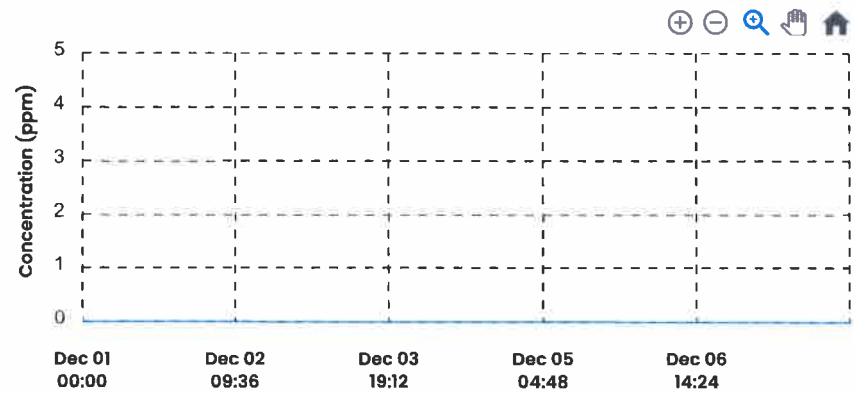
Sensor Report
Hydrogen Sulfide
SENSOR ID: 5546, Facility: Murphy

Equipment ID: SL052301
Equip. Name: SL052301

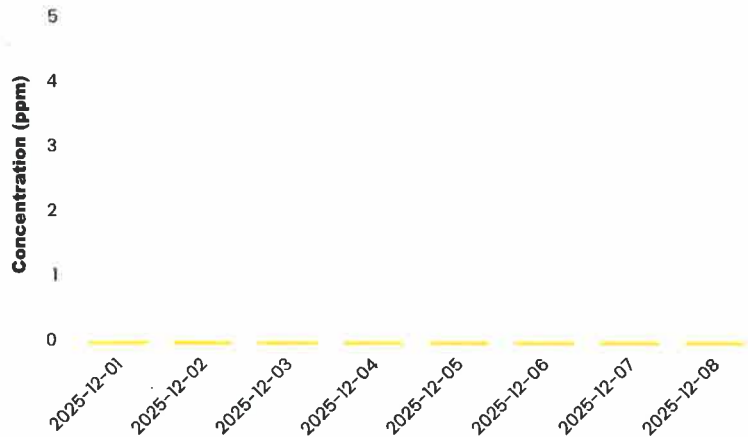
Report Date: 2025.12.01 00:00 - 2025.12.08 00:00

Last Calibration: N/A

Report Generated: 2025.12.09



Data Trend Shows No Significant Trend →



good moderate sensitive unhealthy
very unhealthy hazardous

Exceedances

0

Exceeded Time

0%

Alarm Condition

N/A

Connected Events

Date & Time	Type	Notes	Justification	Occurrences
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Sensor Report

Sulfur Dioxide

SENSOR ID: 5549, Facility: Murphy

Equipment ID: SL052301

Equip. Name: SL052301

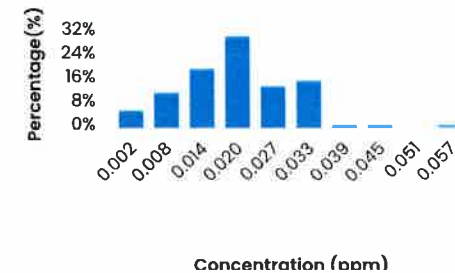
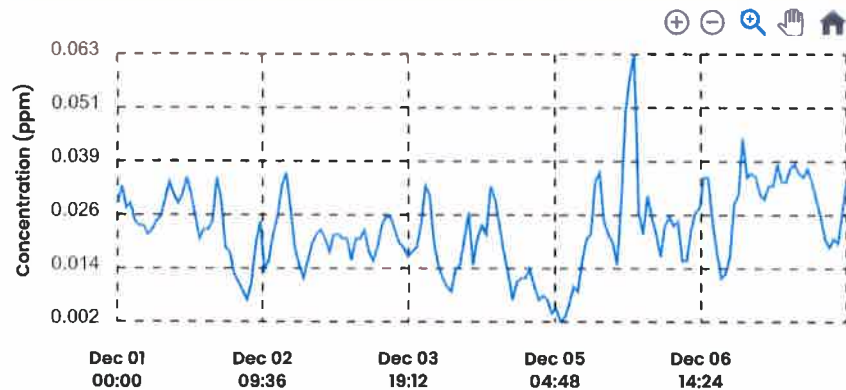
SCENTROID

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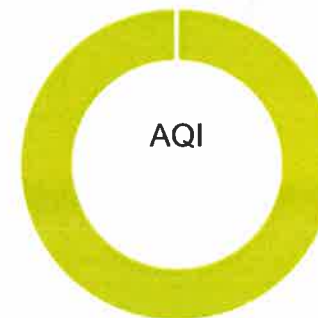
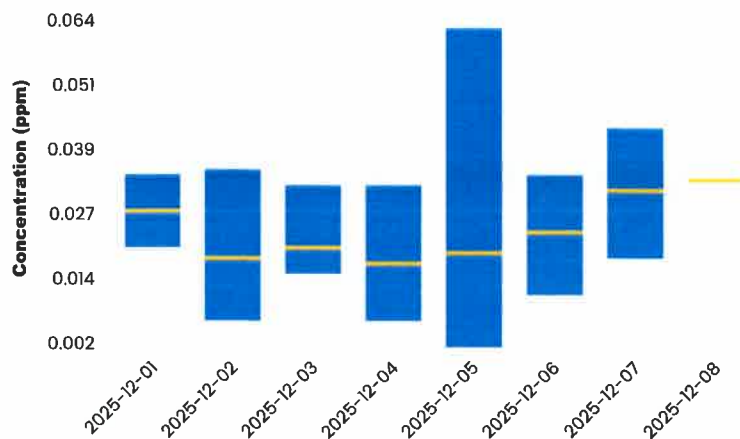
Report Date: 2025,12.01 00:00 - 2025,12.08 00:00

Last Calibration: N/A

Report Generated: 2025,12.09



Data Trend Shows No Significant Trend →



AQI

● good ● moderate ● sensitive ● unhealthy
● very unhealthy ● hazardous

Exceedances

0

Exceeded Time

0%

Alarm Condition

N/A

Connected Events

Date & Time	Type	Notes	Justification	Occurrences
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Sensor Report

Total VOC - PID

SENSOR ID: 5556, Facility: Murphy

Equipment ID: SL052301

Equip. Name: SL052301

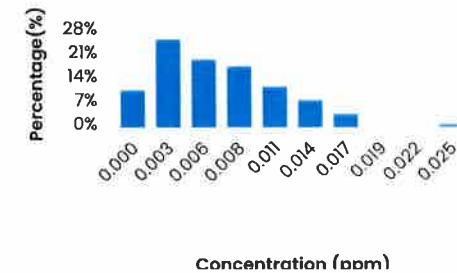
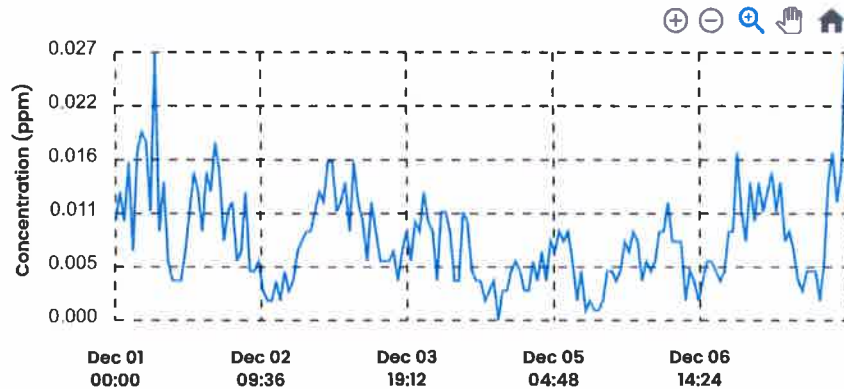
SCENTROID

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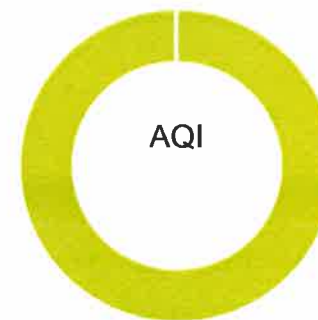
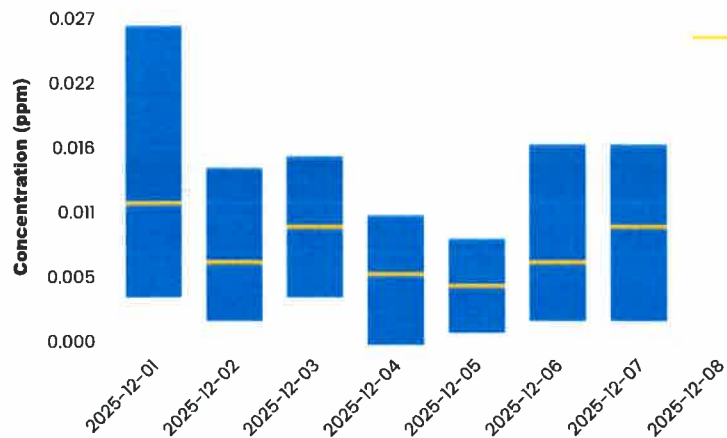
Report Date: 2025.12.01 00:00 - 2025.12.08 00:00

Last Calibration: 2023.08.08

Report Generated: 2025.12.09



Data Trend Shows No Significant Trend →



AQI

● good ● moderate ● sensitive ● unhealthy
● very unhealthy ● hazardous

Exceedances

0

Exceeded Time

0%

Alarm Condition

N/A

Connected Events

Date & Time	Type	Notes	Justification	Occurrences
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Sensor Report

Sound Intensity Level – Class II

SENSOR ID: 5594, Facility: Murphy

Equipment ID: SL052301

Equip. Name: SL052301

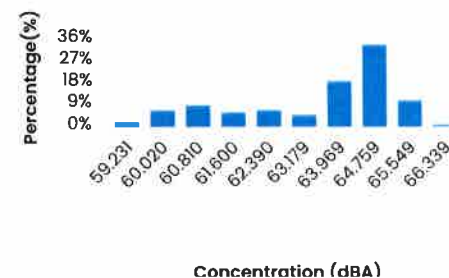
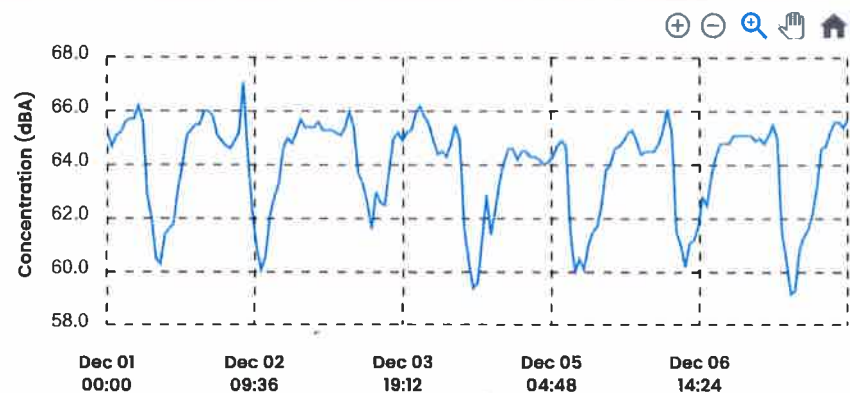
SCENTROID

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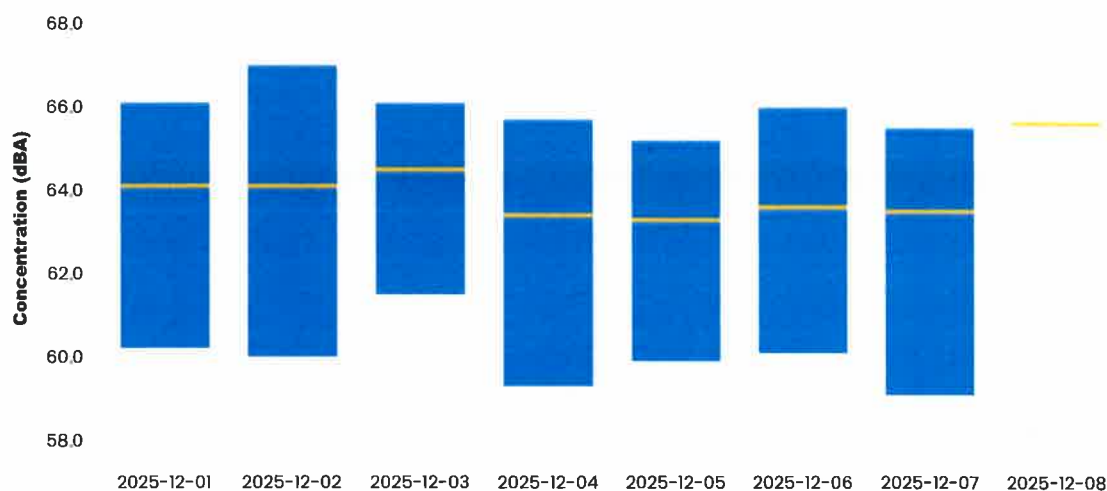
Report Date: 2025.12.01 00:00 – 2025.12.08 00:00

Last Calibration: N/A

Report Generated: 2025.12.09



Data Trend Shows No Significant Trend →



Exceedances

0

Exceeded Time

0%

Alarm Condition

N/A

Connected Events

Date & Time

Type

Notes

Justification

Occurrences

Sensor Report

Hydrogen Sulfide

SENSOR ID: 5559, Facility: Murphy

Equipment ID: SL052302

Equip. Name: SL052302

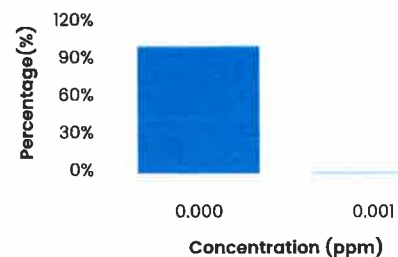
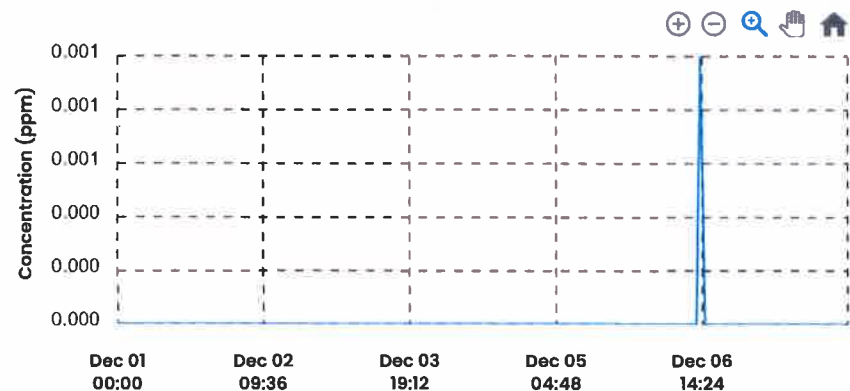
SCENTROID

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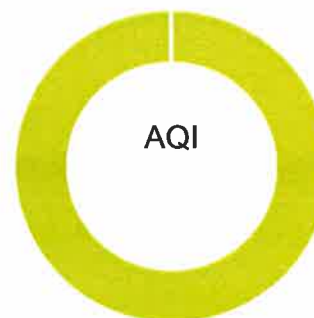
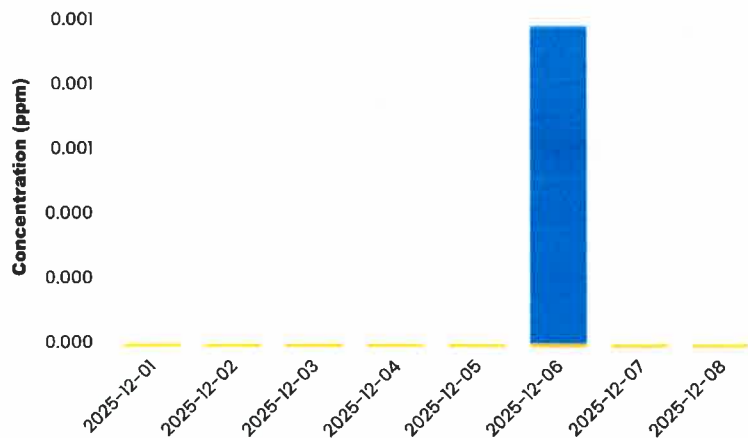
Report Date: 2025.12.01 00:00 - 2025.12.08 00:00

Last Calibration: N/A

Report Generated: 2025.12.09



Data Trend Shows No Significant Trend →



● good ● moderate ● sensitive ● unhealthy
● very unhealthy ● hazardous

Exceedances

0

Exceeded Time

0%

Alarm Condition

N/A

Connected Events

Date & Time

Type

Notes

Justification

Occurrences

Sensor Report

Sulfur Dioxide

SENSOR ID: 5562, Facility: Murphy

Equipment ID: SL052302

Equip. Name: SL052302

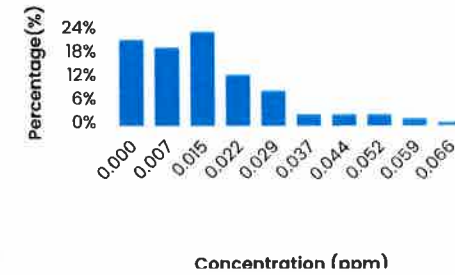
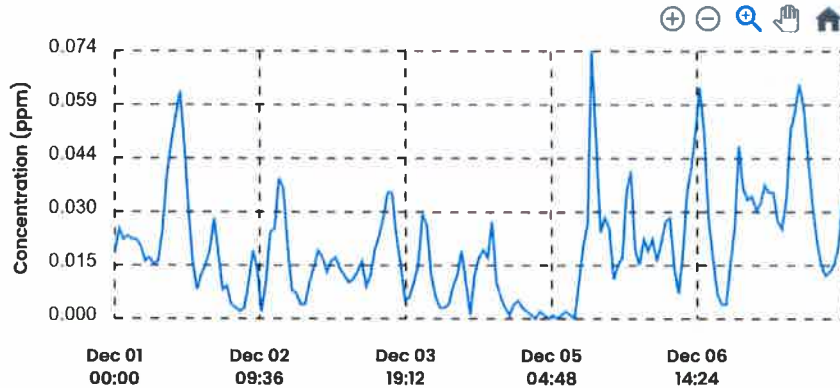
SCENTROID

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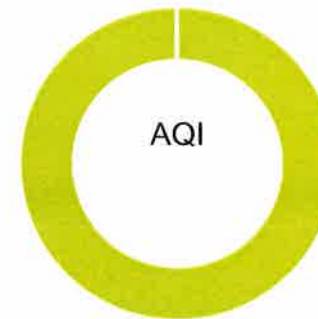
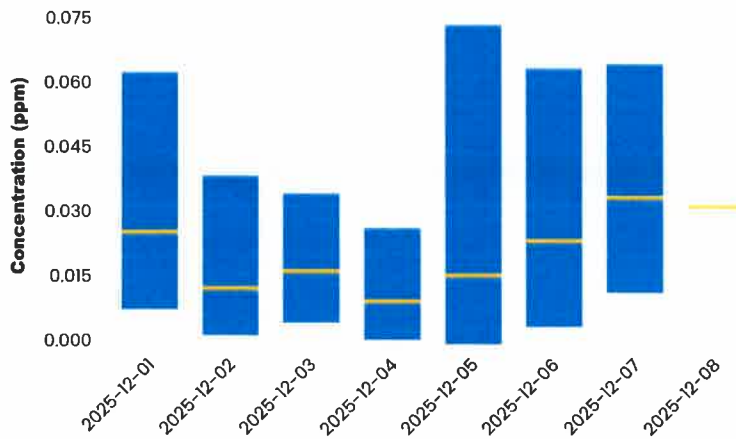
Report Date: 2025.12.01 00:00 - 2025.12.08 00:00

Last Calibration: N/A

Report Generated: 2025.12.09



Data Trend Shows No Significant Trend →



AQI

● good ● moderate ● sensitive ● unhealthy
● very unhealthy ● hazardous

Exceedances

0

Exceeded Time

0%

Alarm Condition

N/A

Connected Events

Date & Time	Type	Notes	Justification	Occurrences
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Sensor Report

Total VOC - PID

SENSOR ID: 5569, Facility: Murphy

Equipment ID: SI052302

Equip. Name: SI052302

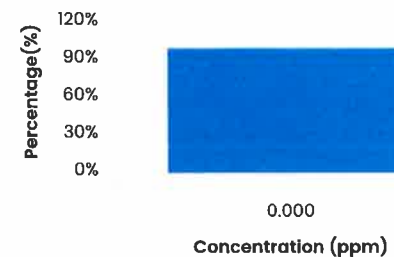
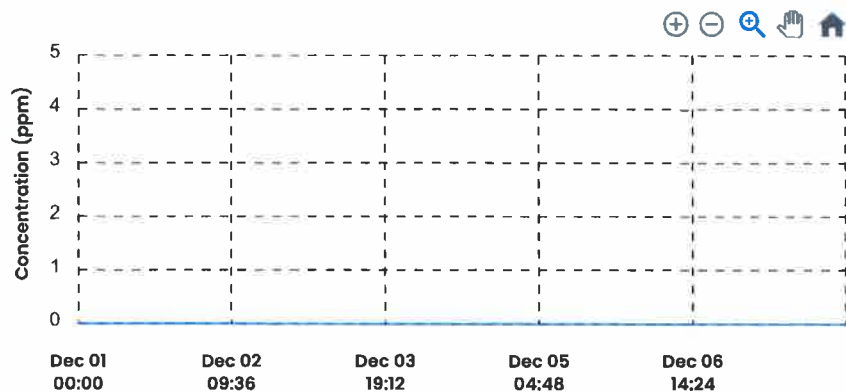
SCENTROID

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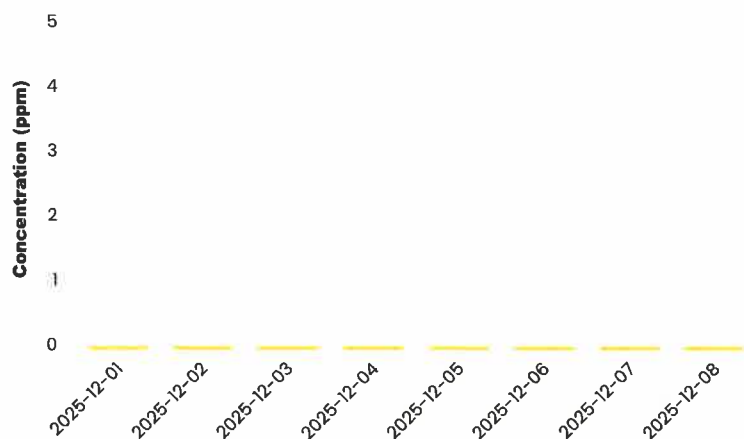
Report Date: 2025.12.01 00:00 - 2025.12.08 00:00

Last Calibration: 2023.08.08

Report Generated: 2025.12.09



Data Trend Shows No Significant Trend →



● good ● moderate ● sensitive ● unhealthy
● very unhealthy ● hazardous

Exceedances

0

Exceeded Time

0%

Alarm Condition

N/A

Connected Events

Date & Time

Type

Notes

Justification

Occurrences

Sensor Report

Sound Intensity Level - Class II
SENSOR ID: 5595, Facility: Murphy

Equipment ID: SL052302

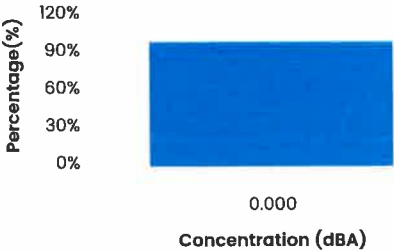
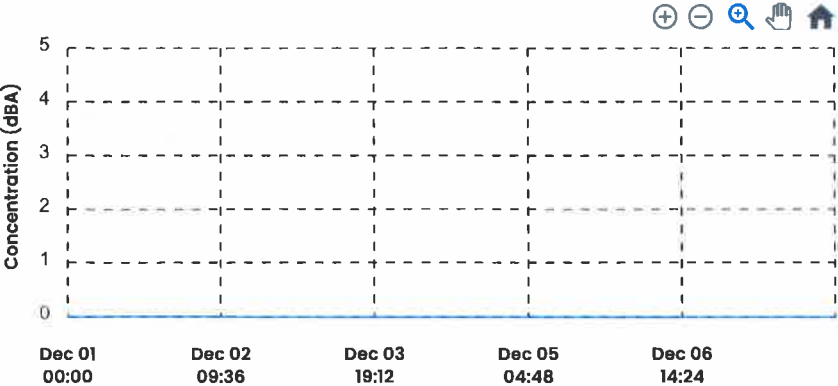
Equip. Name: SL052302

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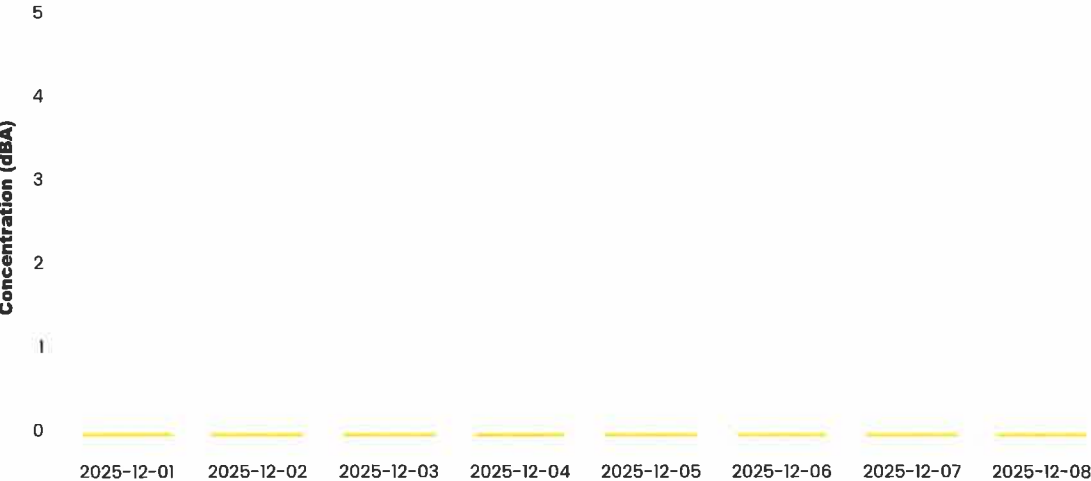
Report Date: 2025.12.01 00:00 - 2025.12.08 00:00

Last Calibration: N/A

Report Generated: 2025.12.09



Data Trend Shows No Significant Trend →



Exceedances

0

Exceeded Time

0%

Alarm Condition

N/A

Connected Events

Date & Time	Type	Notes	Justification	Occurrences
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