REPORT CONTEXT

FACILITY	SCOPE	REPORT PERIOD	GENERATED	PREPARED BY
Murphy	**4 sensors · 1 station**	**2026.11.02 00:00 – 2026.11.09 00:00 (UTC-08:00)**	**2026.11.10**	**colleen.nowell@ebresources.com**

Report summary

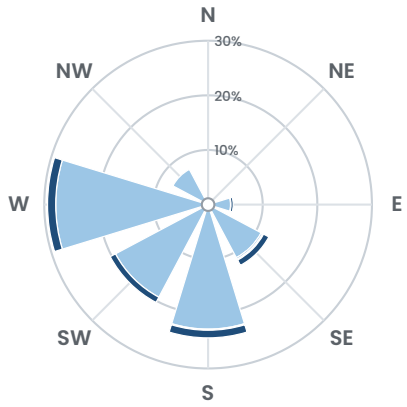
AI-generated · Report-wide overview

This report summarizes environmental sensor data collected from equipment SL052301 at the Murphy facility over a weekly period. Four sensors measured Hydrogen Sulfide (H2S-10), Sulfur Dioxide (SO2-20), Total VOC - PID (TVOC-P-40), and Sound Intensity Level - Class II. Across all sensors, no significant trends or exceedances were reported. Multiple flatline events were detected for H2S-10 and TVOC-P-40, which were justified. Sound Intensity Level sensors registered spikes and a higher frequency of spikes this week compared to usual. Wind data indicates variable speeds up to above 8 m/s with an average of 2.1 m/s.

- Hydrogen Sulfide (H2S-10) levels remained near zero with no exceedances and 167 readings categorized as good air quality.
- Sulfur Dioxide (SO2-20) showed daily maximum values up to 0.041 ppm with no exceedances, and 167 readings classified as good air quality.
- Total VOC (TVOC-P-40) values stayed low, with maximum daily readings up to 0.003 ppm and no exceedances; sensor experienced multiple justified flatline events.
- Sound Intensity Level ranged from 56.2 to 68 dBA, with no exceedances but multiple spike events detected and a frequency approximately 2.3 times higher than usual this week.
- Wind conditions averaged 2.1 m/s with variable directions, including notable speeds over 8 m/s in several sectors.

Site conditions — wind

Facility-level · shown once



Prevailing direction · West **Avg speed** · 2.1 m/s

0–2 m/s 2–4 m/s 4–6 m/s 6–8 m/s 8+ m/s

Wind is reported at the facility level for the whole period. When the payload carries no wind layer this section is omitted entirely and the roster reflows upward — no empty placeholder.

Sensor roster

One row per sensor record

SENSOR	PARAMETER	EQUIPMENT	ALARM COND.	EXC.	EVENTS	SCHEME	STATUS
5546	Concentration	SL052301	N/A	0	5	AQI	Normal
5549	Concentration	SL052301	N/A	0	1	AQI	Normal
5556	Concentration	SL052301	N/A	0	90	AQI	Normal
5594	Concentration	SL052301	N/A	0	7	—	Normal

All 4 sensor records in this report. Rows use existing dataset statuses only — no aggregate health score is synthesised.

Hydrogen Sulfide

Sensor 5546 · Concentration · ppm

SL052301

SENSOR DETAIL & KEY METRICS

EQUIP. NAME	EQUIPMENT ID	SENSOR ID
SL052301	**SL052301**	**5546**
PARAMETER	UNIT	LAST CALIBRATION
Concentration	**ppm**	**N/A**

EXCEEDANCES	EXCEEDED TIME	ALARM CONDITION	CONNECTED EVENTS
0	**0%**	**N/A**	**5**

Air quality — Standard AQI

Resolved scheme · Standard AQI

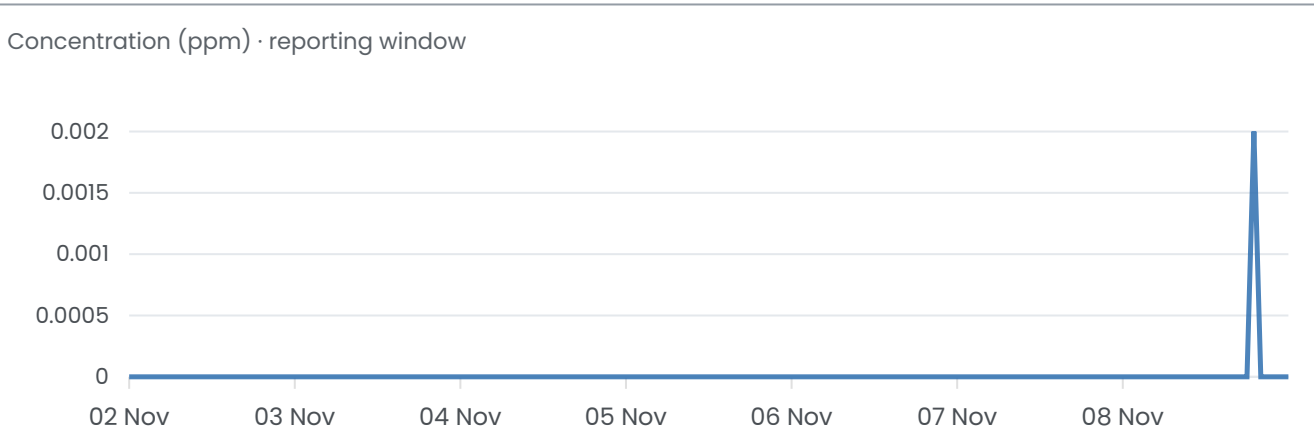


Standard AQI colours are used for this sensor. All six categories are shown; bands with no readings are dimmed but retained.

Good	167 · 100.0%	Moderate	0 · 0.0%
Sensitive	0 · 0.0%	Unhealthy	0 · 0.0%
Very Unhealthy	0 · 0.0%	Hazardous	0 · 0.0%

Concentration trend

Primary visual · full width



DATA TREND

No significant trend. Data trend shows no significant trend

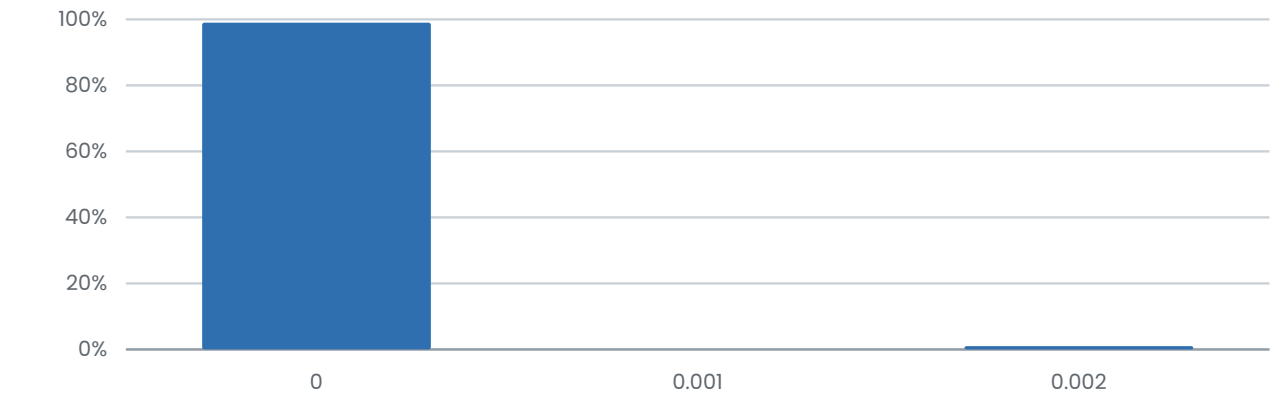


Hydrogen Sulfide · Sensor 5546 — supporting analysis (continued)

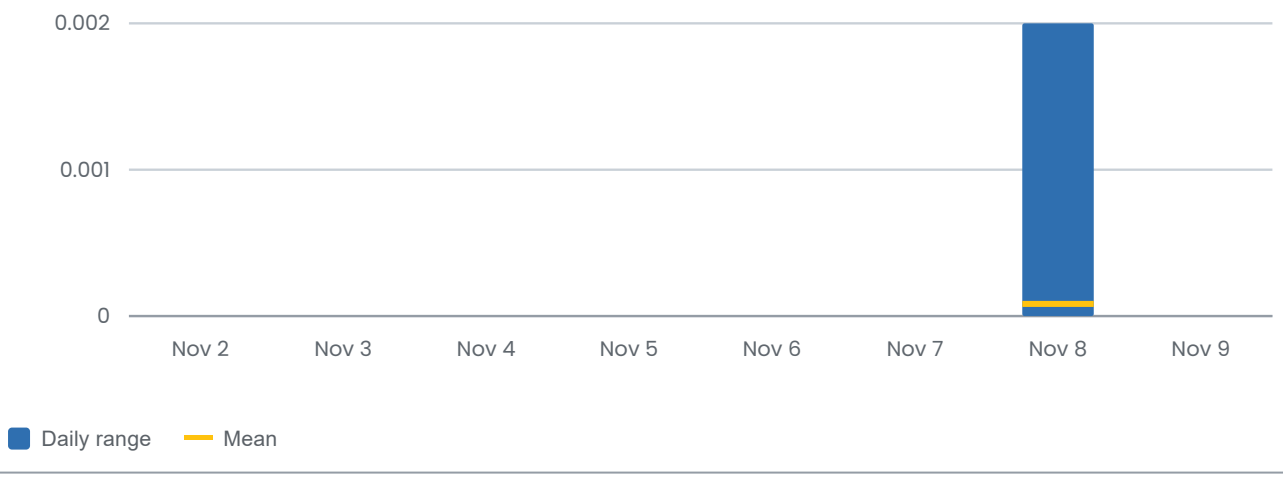
Distribution analysis

Stacked full width

Concentration histogram — share of readings per concentration bin (ppm)



Daily distribution — daily min–max range with mean (ppm)



Hydrogen Sulfide · Sensor 5546 — connected events (continued)

CONNECTED EVENTS

DATE & TIME	TYPE	NOTES	JUSTIFICATION	OCCURRENCES
Nov 1, 07:32 – Nov 4, 16:57	flatline	flatline detected on H2S-10 sensor for equipment: SL052301	Justified	4973
Nov 4, 17:00 – Nov 7, 03:46	flatline	flatline detected on H2S-10 sensor for equipment: SL052301	Justified	3584
Nov 7, 03:48 – Nov 7, 07:22	flatline	flatline detected on H2S-10 sensor for equipment: SL052301	Justified	193
Nov 7, 07:24 – Nov 8, 18:58	flatline	flatline detected on H2S-10 sensor for equipment: SL052301	Justified	2156
Nov 8, 19:00 – Nov 9, 14:34	flatline	flatline detected on H2S-10 sensor for equipment: SL052301	Justified	1171

Sulfur Dioxide

Sensor 5549 · Concentration · ppm

SL052301

SENSOR DETAIL & KEY METRICS

EQUIP. NAME	EQUIPMENT ID	SENSOR ID
SL052301	**SL052301**	**5549**
PARAMETER	UNIT	LAST CALIBRATION
Concentration	**ppm**	**N/A**

EXCEEDANCES	EXCEEDED TIME	ALARM CONDITION	CONNECTED EVENTS
0	**0%**	**N/A**	**1**

Air quality — Standard AQI

Resolved scheme · Standard AQI

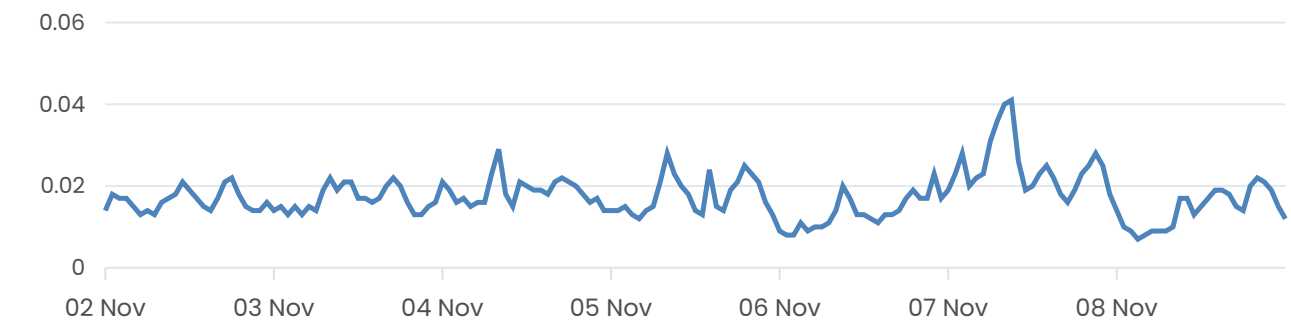


Standard AQI colours are used for this sensor. All six categories are shown; bands with no readings are dimmed but retained.

Good	**167 · 100.0%**	Moderate	**0 · 0.0%**
Sensitive	**0 · 0.0%**	Unhealthy	**0 · 0.0%**
Very Unhealthy	**0 · 0.0%**	Hazardous	**0 · 0.0%**

Concentration trend

Primary visual · full width



DATA TREND

No significant trend. Data trend shows no significant trend

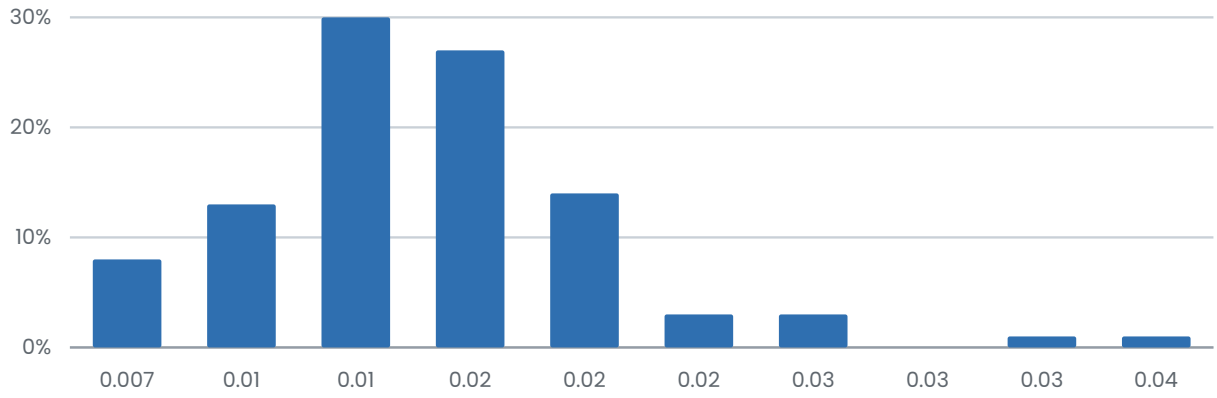


Sulfur Dioxide · Sensor 5549 — supporting analysis (continued)

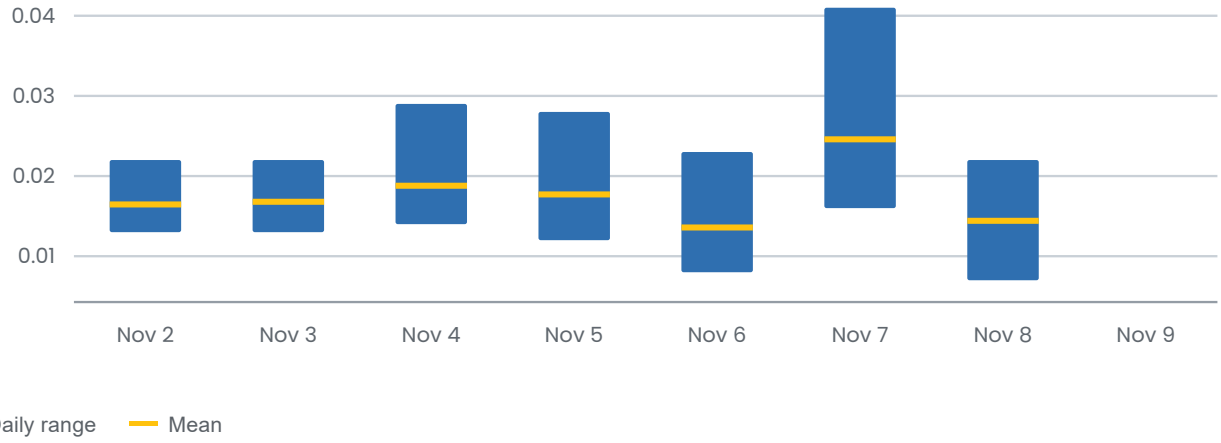
Distribution analysis

Stacked full width

Concentration histogram — share of readings per concentration bin (ppm)



Daily distribution — daily min–max range with mean (ppm)



CONNECTED EVENTS

DATE & TIME	TYPE	NOTES	JUSTIFICATION	OCCURRENCES
Nov 8, 18:59 – Nov 8, 18:59	spike	spike detected on SO2-20 sensor for equipment: SL052301	Not Yet Justified	1

Total VOC - PID

Sensor 5556 · Concentration · ppm

SL052301

SENSOR DETAIL & KEY METRICS

EQUIP. NAME	EQUIPMENT ID	SENSOR ID
SL052301	**SL052301**	**5556**
PARAMETER	UNIT	LAST CALIBRATION
Concentration	**ppm**	**2023.08.08**

EXCEEDANCES	EXCEEDED TIME	ALARM CONDITION	CONNECTED EVENTS
0	**0%**	**N/A**	**90**

Air quality — Standard AQI

Resolved scheme · Standard AQI

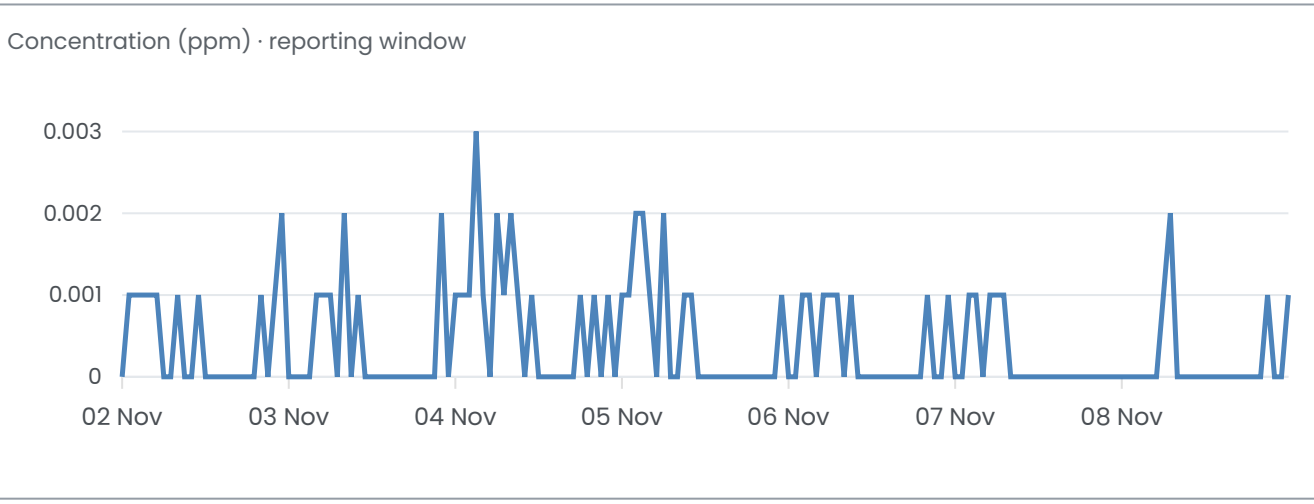


Standard AQI colours are used for this sensor. All six categories are shown; bands with no readings are dimmed but retained.

Good	**167 · 100.0%**	Moderate	**0 · 0.0%**
Sensitive	**0 · 0.0%**	Unhealthy	**0 · 0.0%**
Very Unhealthy	**0 · 0.0%**	Hazardous	**0 · 0.0%**

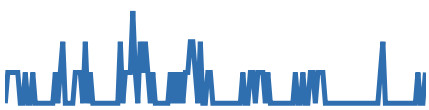
Concentration trend

Primary visual · full width



DATA TREND

No significant trend. Data trend shows no significant trend

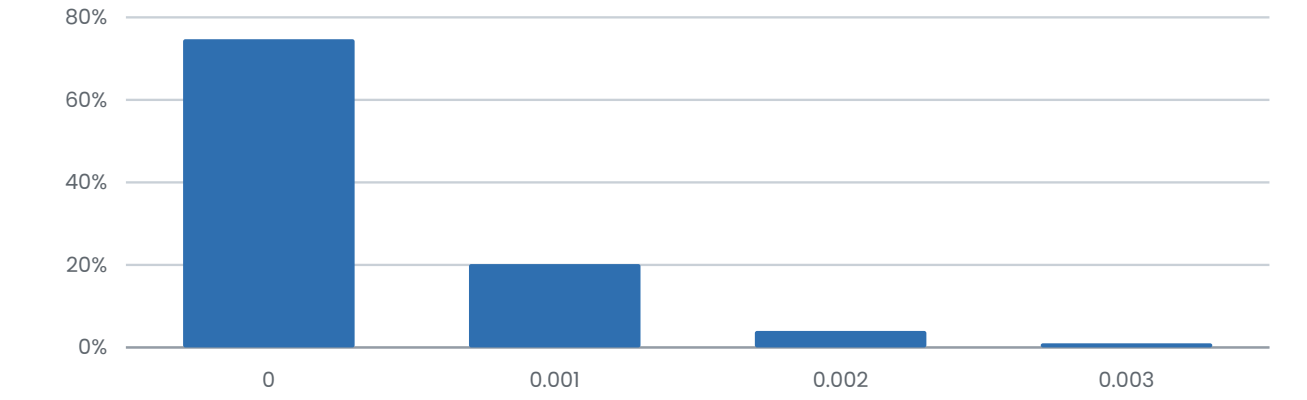


Total VOC - PID · Sensor 5556 — supporting analysis (continued)

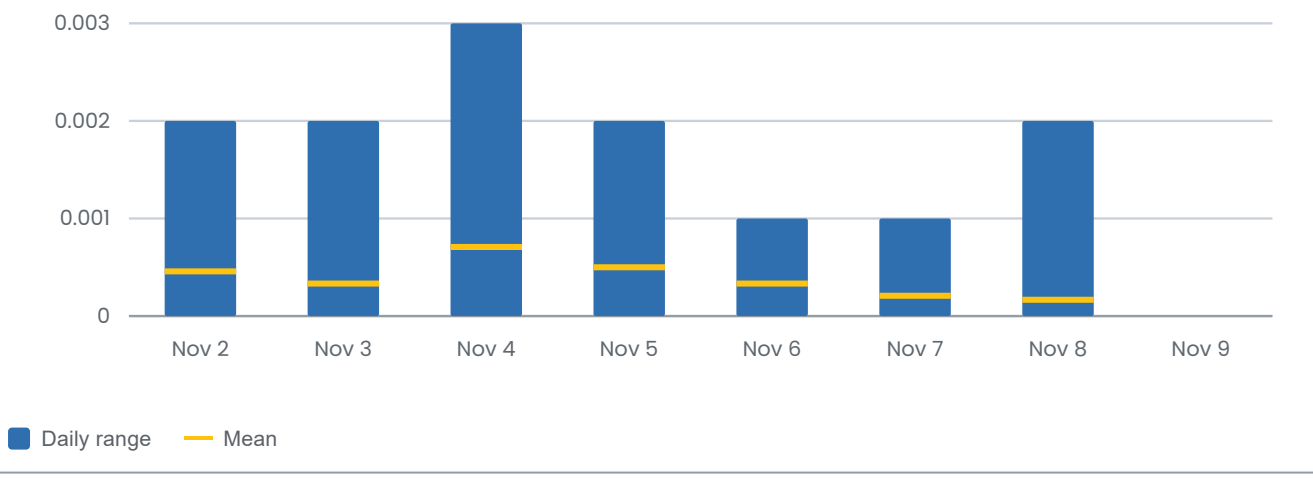
Distribution analysis

Stacked full width

Concentration histogram — share of readings per concentration bin (ppm)



Daily distribution — daily min–max range with mean (ppm)



Total VOC - PID · Sensor 5556 — connected events (continued)

CONNECTED EVENTS

DATE & TIME	TYPE	NOTES	JUSTIFICATION	OCCURRENCES
Nov 2, 00:09 – Nov 2, 00:49	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	13
Nov 2, 01:31 – Nov 2, 02:01	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	3
Nov 2, 02:19 – Nov 2, 02:50	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	4
Nov 2, 03:07 – Nov 2, 03:56	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	21
Nov 2, 04:14 – Nov 2, 04:45	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	4
Nov 2, 04:50 – Nov 2, 05:26	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	9
Nov 2, 05:33 – Nov 2, 06:33	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	34
Nov 2, 06:37 – Nov 2, 07:14	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	9
Nov 2, 07:19 – Nov 2, 08:20	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	35
Nov 2, 08:30 – Nov 2, 09:06	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	9
Nov 2, 09:08 – Nov 2, 09:59	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	23
Nov 2, 10:06 – Nov 2, 10:41	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	8
Nov 2, 10:43 – Nov 2, 14:42	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	217
Nov 2, 14:44 – Nov 2, 16:50	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	100
Nov 2, 16:52 – Nov 2, 19:11	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	116

Total VOC - PID · Sensor 5556 — connected events (continued)

CONNECTED EVENTS · EVENTS 16–30 OF 90

DATE & TIME	TYPE	NOTES	JUSTIFICATION	OCCURRENCES
Nov 2, 19:52 – Nov 2, 20:45	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	26
Nov 2, 20:47 – Nov 2, 21:40	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	26
Nov 2, 23:05 – Nov 3, 00:16	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	42
Nov 3, 00:29 – Nov 3, 01:47	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	53
Nov 3, 01:49 – Nov 3, 02:26	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	10
Nov 3, 03:09 – Nov 3, 03:44	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	8
Nov 3, 04:05 – Nov 3, 04:58	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	27
Nov 3, 05:00 – Nov 3, 05:28	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	1
Nov 3, 08:27 – Nov 3, 09:00	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	6
Nov 3, 09:10 – Nov 3, 09:45	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	8
Nov 3, 09:47 – Nov 3, 15:43	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	336
Nov 3, 15:45 – Nov 3, 17:18	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	69
Nov 3, 17:20 – Nov 3, 18:44	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	58
Nov 3, 18:46 – Nov 3, 19:54	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	43
Nov 3, 19:56 – Nov 3, 20:59	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	37

Total VOC - PID · Sensor 5556 — connected events (continued)

CONNECTED EVENTS · EVENTS 31–45 OF 90

DATE & TIME	TYPE	NOTES	JUSTIFICATION	OCCURRENCES
Nov 3, 21:45 – Nov 3, 23:02	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	51
Nov 4, 00:06 – Nov 4, 00:36	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	3
Nov 4, 03:58 – Nov 4, 04:47	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	23
Nov 4, 08:46 – Nov 4, 09:50	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	37
Nov 4, 10:05 – Nov 4, 10:52	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	20
Nov 4, 10:54 – Nov 4, 11:22	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	1
Nov 4, 11:48 – Nov 4, 15:45	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	213
Nov 4, 15:47 – Nov 4, 16:57	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	41
Nov 4, 17:32 – Nov 4, 18:24	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	26
Nov 4, 18:26 – Nov 4, 19:21	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	28
Nov 4, 19:58 – Nov 4, 21:00	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	34
Nov 4, 22:23 – Nov 4, 23:13	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	24
Nov 4, 23:32 – Nov 5, 00:00	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	1
Nov 5, 00:02 – Nov 5, 00:31	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	2
Nov 5, 03:33 – Nov 5, 04:12	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	13

Total VOC - PID · Sensor 5556 — connected events (continued)

CONNECTED EVENTS · EVENTS 46–60 OF 90

DATE & TIME	TYPE	NOTES	JUSTIFICATION	OCCURRENCES
Nov 5, 05:52 – Nov 5, 06:21	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	3
Nov 5, 06:45 – Nov 5, 07:20	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	2
Nov 5, 07:23 – Nov 5, 07:57	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	7
Nov 5, 08:01 – Nov 5, 08:31	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	3
Nov 5, 08:33 – Nov 5, 09:03	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	2
Nov 5, 09:48 – Nov 5, 10:46	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	32
Nov 5, 10:48 – Nov 5, 12:57	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	102
Nov 5, 12:59 – Nov 5, 16:30	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	189
Nov 5, 16:32 – Nov 5, 17:06	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	7
Nov 5, 17:36 – Nov 5, 19:08	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	65
Nov 5, 19:11 – Nov 5, 20:11	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	34
Nov 5, 20:43 – Nov 5, 21:12	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	2
Nov 5, 22:43 – Nov 5, 23:13	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	4
Nov 5, 23:25 – Nov 6, 00:10	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	19
Nov 6, 00:13 – Nov 6, 00:59	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	20

Total VOC - PID · Sensor 5556 — connected events (continued)

CONNECTED EVENTS · EVENTS 61–90 OF 90

DATE & TIME	TYPE	NOTES	JUSTIFICATION	OCCURRENCES
Nov 6, 03:05 – Nov 6, 04:02	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	31
Nov 6, 04:04 – Nov 6, 04:34	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	3
Nov 6, 07:08 – Nov 6, 07:52	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	18
Nov 6, 08:29 – Nov 6, 18:17	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	572
Nov 6, 18:19 – Nov 6, 18:53	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	7
Nov 6, 19:32 – Nov 6, 20:09	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	10
Nov 6, 21:14 – Nov 6, 22:34	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	55
Nov 6, 22:50 – Nov 6, 23:25	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	8
Nov 7, 00:04 – Nov 7, 00:40	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	9
Nov 7, 01:37 – Nov 7, 02:07	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	3
Nov 7, 02:09 – Nov 7, 02:44	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	9
Nov 7, 02:46 – Nov 7, 03:20	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	7
Nov 7, 03:31 – Nov 7, 04:08	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	10
Nov 7, 07:18 – Nov 7, 08:04	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	20
Nov 7, 08:07 – Nov 7, 18:21	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	600
Nov 7, 19:19 – Nov 7, 20:13	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	26
Nov 7, 20:24 – Nov 7, 21:43	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	52
Nov 7, 21:45 – Nov 7, 22:50	flatline	flatline detected on TVOC-P-40 sensor for equipment: SL052301	Justified	37

Sound Intensity Level - Class II

Sensor 5594 · Concentration · dBA

SL052301

SENSOR DETAIL & KEY METRICS

EQUIP. NAME	EQUIPMENT ID	SENSOR ID
SL052301	**SL052301**	**5594**
PARAMETER	UNIT	LAST CALIBRATION
Concentration	**dBA**	**N/A**

EXCEEDANCES	EXCEEDED TIME	ALARM CONDITION	CONNECTED EVENTS
0	**0%**	**N/A**	**7**

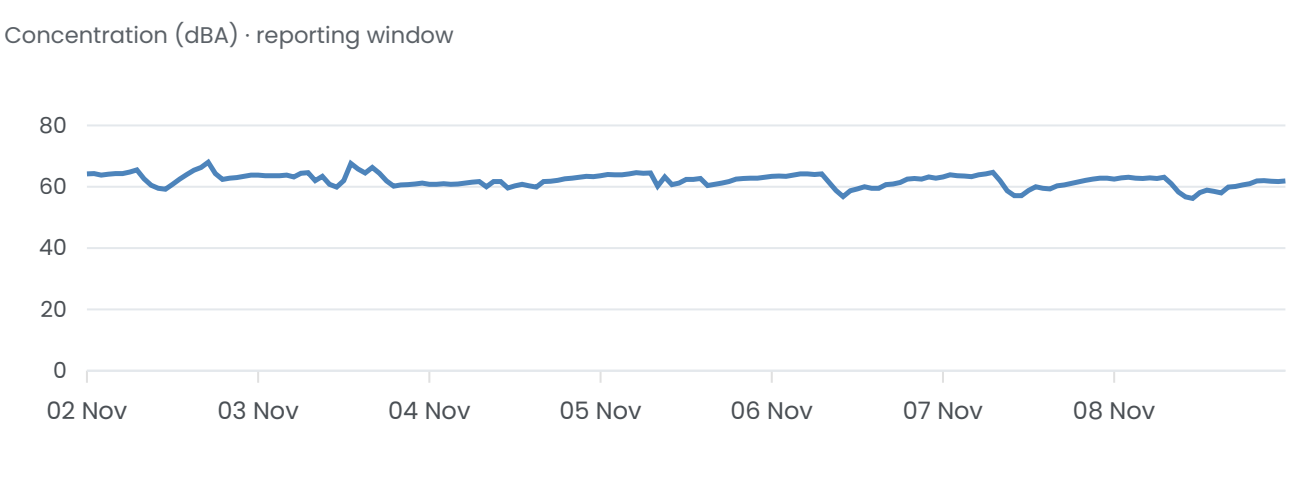
Air quality — not available

No categorisation for this parameter

No air-quality categorisation applies to this parameter, so only the concentration series is shown.

Concentration trend

Primary visual · full width



DATA TREND

No significant trend. Data trend shows no significant trend

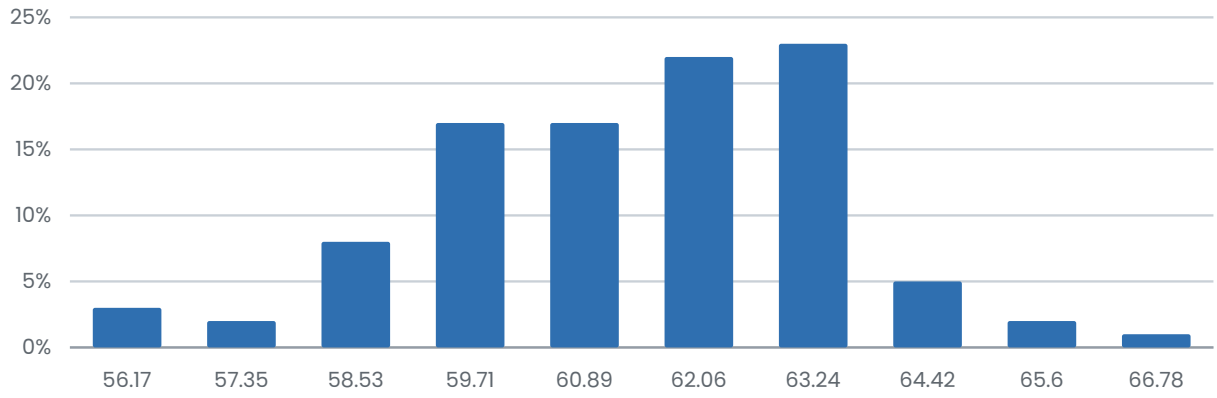


Sound Intensity Level - Class II · Sensor 5594 — supporting analysis (continued)

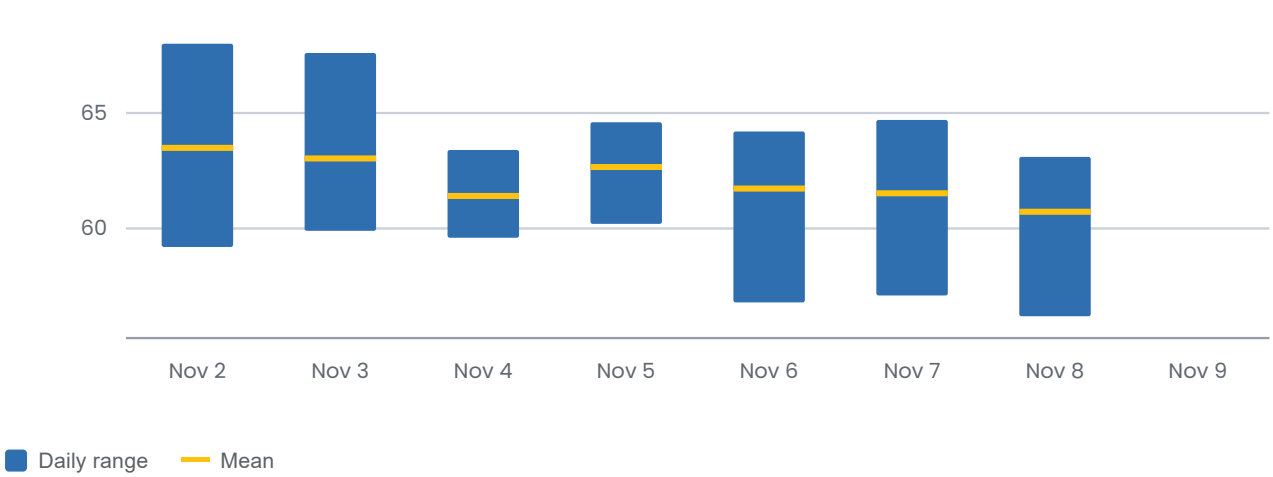
Distribution analysis

Stacked full width

Concentration histogram — share of readings per concentration bin (dBA)



Daily distribution — daily min–max range with mean (dBA)



Sound Intensity Level - Class II · Sensor 5594 — connected events (continued)

CONNECTED EVENTS

DATE & TIME	TYPE	NOTES	JUSTIFICATION	OCCURRENCES
Oct 25, 17:00 – Nov 1, 16:00	frequency_trend	Spikes on Sound Intensity Level - Class II are about 2.3 times more frequent this week than usual	Justified	15
Nov 2, 15:14 – Nov 2, 15:14	spike	spike detected on SND-LVL-C2 sensor for equipment: SL052301	Not Yet Justified	1
Nov 2, 15:31 – Nov 2, 15:31	spike	spike detected on SND-LVL-C2 sensor for equipment: SL052301	Not Yet Justified	1
Nov 3, 12:23 – Nov 3, 12:23	spike	spike detected on SND-LVL-C2 sensor for equipment: SL052301	Not Yet Justified	1
Nov 4, 09:27 – Nov 4, 09:27	spike	spike detected on SND-LVL-C2 sensor for equipment: SL052301	Not Yet Justified	1
Nov 5, 08:53 – Nov 5, 08:54	spike	spike detected on SND-LVL-C2 sensor for equipment: SL052301	Not Yet Justified	3
Nov 5, 13:09 – Nov 5, 13:12	spike	spike detected on SND-LVL-C2 sensor for equipment: SL052301	Not Yet Justified	5

REPORT CONTEXT

FACILITY	SCOPE	REPORT PERIOD	GENERATED	PREPARED BY
Murphy	**4 sensors · 1 station**	**2026.11.02 00:00 – 2026.11.09 00:00 (UTC-08:00)**	**2026.11.10**	**colleen.nowell@ebresources.com**

Report summary

AI-generated · Report-wide overview

The environmental monitoring report for equipment SL052302 at the Murphy facility indicates no detected levels of Hydrogen Sulfide (H2S-10), Sulfur Dioxide (SO2-20), Total VOC - PID (TVOC-P-40), or Sound Intensity Level - Class II. All pollutant concentrations measured in ppm, as well as noise levels in dBA, show zero total and zero exceedances during the reporting period. The wind conditions showed an average speed of 2.1 m/s with dominant directions from the West and South sectors.

- No recorded exceedances or pollutant levels detected for Hydrogen Sulfide, Sulfur Dioxide, or Total VOC at Murphy facility.
- Sound intensity levels remain at zero dBA, indicating no measurable noise impact from the equipment during the period.
- No calibration date is available for sensors except TVOC-P-40, last calibrated at timestamp 1691519574.
- Average wind speed was 2.1 m/s, with the strongest winds coming from the West (27.9 m/s in 0-2 m/s bin) and South (22.8 m/s in 0-2 m/s bin) directions.
- No alarms or abnormal conditions were reported throughout the monitoring period.

Sensor roster

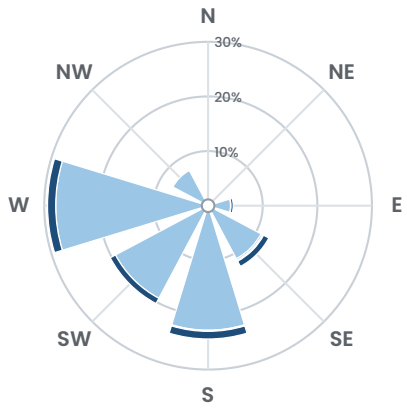
One row per sensor record

SENSOR	PARAMETER	EQUIPMENT	ALARM COND.	EXC.	EVENTS	SCHEME	STATUS
5559	Concentration	SL052302	N/A	0	N/A	AQI	● **No data**
5562	Concentration	SL052302	N/A	0	N/A	AQI	● **No data**
5569	Concentration	SL052302	N/A	0	N/A	AQI	● **No data**
5595	Concentration	SL052302	N/A	0	N/A	—	● **No data**

All 4 sensor records in this report. Rows use existing dataset statuses only — no aggregate health score is synthesised.

Site conditions — wind

Facility-level · shown once



Prevailing direction · West **Avg speed** · 2.1 m/s

0–2 m/s 2–4 m/s 4–6 m/s 6–8 m/s 8+ m/s

Wind is reported at the facility level for the whole period. When the payload carries no wind layer this section is omitted entirely and the roster reflows upward — no empty placeholder.

Hydrogen Sulfide

Sensor 5559 · Concentration · ppm

SL052302

SENSOR DETAIL & KEY METRICS

EQUIP. NAME	EQUIPMENT ID	SENSOR ID
SL052302	**SL052302**	**5559**
PARAMETER	UNIT	LAST CALIBRATION
Concentration	**ppm**	**N/A**

EXCEEDANCES	EXCEEDED TIME	ALARM CONDITION	CONNECTED EVENTS
0	**N/A**	**N/A**	**0**

Air quality — Standard AQI

Resolved scheme · Standard AQI

Standard AQI colours are used for this sensor. All six categories are shown; bands with no readings are dimmed but retained.

Good	0 · 0.0%	Moderate	0 · 0.0%
Sensitive	0 · 0.0%	Unhealthy	0 · 0.0%
Very Unhealthy	0 · 0.0%	Hazardous	0 · 0.0%

Concentration trend

Primary visual · full width



DATA TREND

Trend unavailable. Trend not available

Hydrogen Sulfide · Sensor 5559 — supporting analysis (continued)

Distribution analysis

Stacked full width

Concentration histogram — share of readings per concentration bin (ppm)

Insufficient data to calculate a concentration distribution.

Daily distribution — daily min–max range with mean (ppm)

Insufficient data to calculate daily ranges.

CONNECTED EVENTS

- No connected events were recorded in this report period.

Sulfur Dioxide

Sensor 5562 · Concentration · ppm

SL052302

SENSOR DETAIL & KEY METRICS

EQUIP. NAME	EQUIPMENT ID	SENSOR ID
SL052302	**SL052302**	**5562**
PARAMETER	UNIT	LAST CALIBRATION
Concentration	**ppm**	**N/A**

EXCEEDANCES	EXCEEDED TIME	ALARM CONDITION	CONNECTED EVENTS
0	**N/A**	**N/A**	**0**

Air quality — Standard AQI

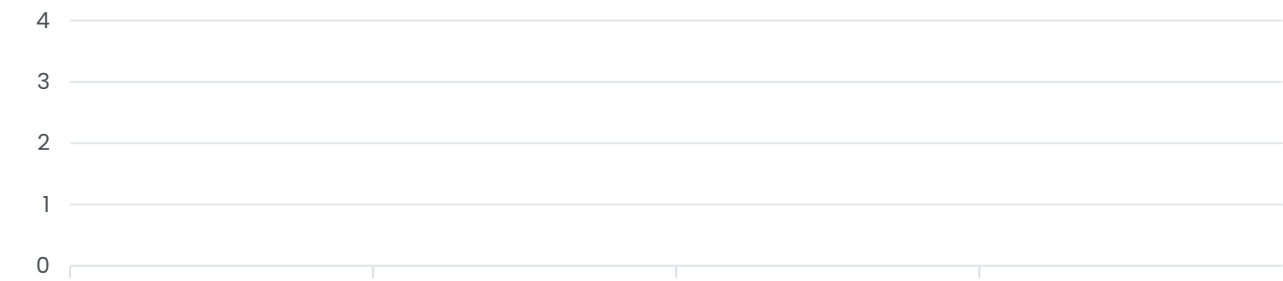
Resolved scheme · Standard AQI

Standard AQI colours are used for this sensor. All six categories are shown; bands with no readings are dimmed but retained.

Good	0 · 0.0%	Moderate	0 · 0.0%
Sensitive	0 · 0.0%	Unhealthy	0 · 0.0%
Very Unhealthy	0 · 0.0%	Hazardous	0 · 0.0%

Concentration trend

Primary visual · full width



DATA TREND

Trend unavailable. Trend not available

Sulfur Dioxide · Sensor 5562 — supporting analysis (continued)

Distribution analysis

Stacked full width

Concentration histogram — share of readings per concentration bin (ppm)

Insufficient data to calculate a concentration distribution.

Daily distribution — daily min–max range with mean (ppm)

Insufficient data to calculate daily ranges.

CONNECTED EVENTS

- No connected events were recorded in this report period.

Total VOC - PID

Sensor 5569 · Concentration · ppm

SL052302

SENSOR DETAIL & KEY METRICS

EQUIP. NAME	EQUIPMENT ID	SENSOR ID
SL052302	**SL052302**	**5569**
PARAMETER	UNIT	LAST CALIBRATION
Concentration	**ppm**	**2023.08.08**

EXCEEDANCES	EXCEEDED TIME	ALARM CONDITION	CONNECTED EVENTS
0	**N/A**	**N/A**	**0**

Air quality — Standard AQI

Resolved scheme · Standard AQI

Standard AQI colours are used for this sensor. All six categories are shown; bands with no readings are dimmed but retained.

Good	0 · 0.0%	Moderate	0 · 0.0%
Sensitive	0 · 0.0%	Unhealthy	0 · 0.0%
Very Unhealthy	0 · 0.0%	Hazardous	0 · 0.0%

Concentration trend

Primary visual · full width



DATA TREND

Trend unavailable. Trend not available

Total VOC - PID · Sensor 5569 — supporting analysis (continued)

Distribution analysis

Stacked full width

Concentration histogram — share of readings per concentration bin (ppm)

Insufficient data to calculate a concentration distribution.

Daily distribution — daily min–max range with mean (ppm)

Insufficient data to calculate daily ranges.

CONNECTED EVENTS

- No connected events were recorded in this report period.

Sound Intensity Level - Class II

Sensor 5595 · Concentration · dBA

SL052302

SENSOR DETAIL & KEY METRICS

EQUIP. NAME	EQUIPMENT ID	SENSOR ID
SL052302	**SL052302**	**5595**
PARAMETER	UNIT	LAST CALIBRATION
Concentration	**dBA**	**N/A**

EXCEEDANCES	EXCEEDED TIME	ALARM CONDITION	CONNECTED EVENTS
0	**N/A**	**N/A**	**0**

Air quality — not available

No categorisation for this parameter

No air-quality categorisation applies to this parameter, so only the concentration series is shown.

Concentration trend

Primary visual · full width



DATA TREND

Trend unavailable. Trend not available

Sound Intensity Level - Class II · Sensor 5595 — supporting analysis (continued)

Distribution analysis

Stacked full width

Concentration histogram — share of readings per concentration bin (dBA)

Insufficient data to calculate a concentration distribution.

Daily distribution — daily min–max range with mean (dBA)

Insufficient data to calculate daily ranges.

CONNECTED EVENTS

- No connected events were recorded in this report period.