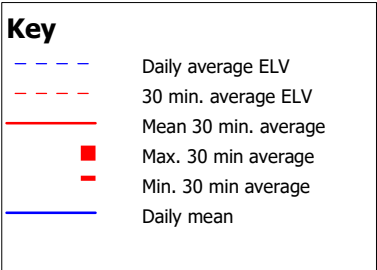
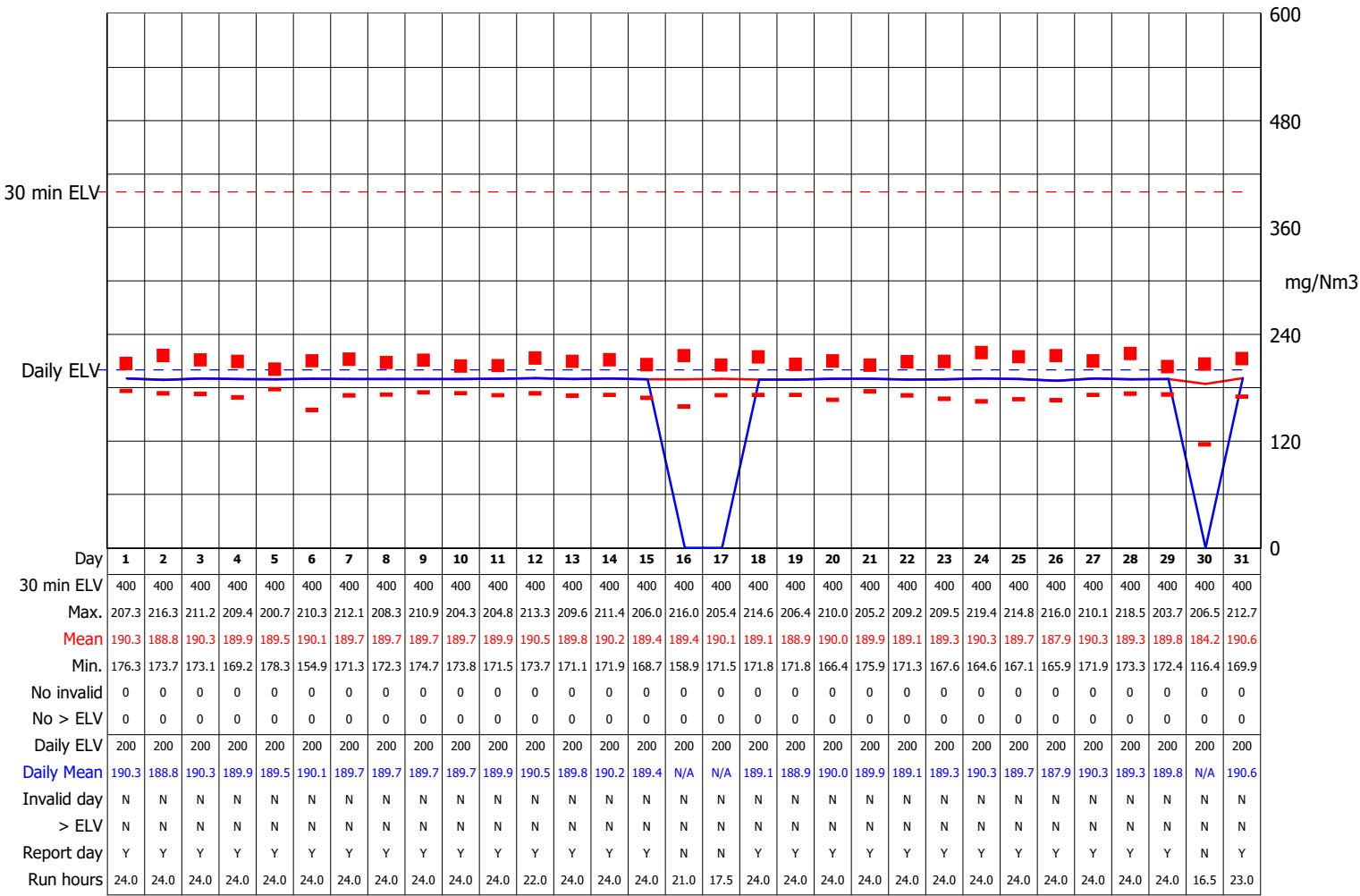


Reporting of Continuously Monitored Emissions to Air for NO_x , Emission Point Line 1 Rep. for Oct, 2023



97th Percentile = 207.4
No. of valid averages = 1448

Month summary	
30 min ELV	
Monthly max.	219.4
Monthly mean	189.6
Monthly min.	116.4
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	190.6
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	724.0

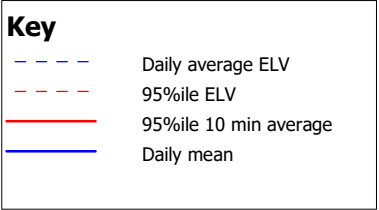


Data is as processed without repairs.

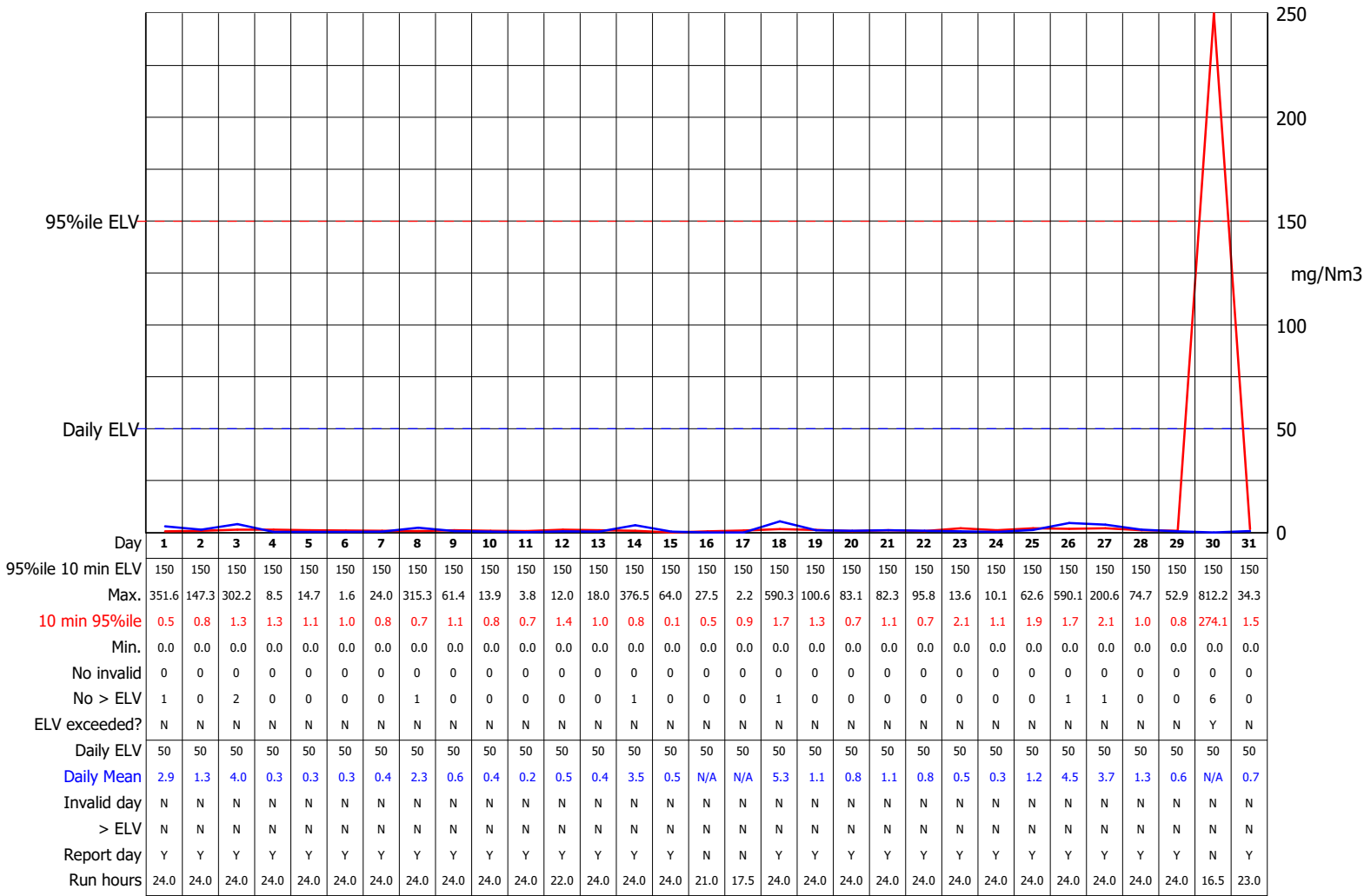
Signature _____
authorised to sign on behalf of the company

Date _____

Reporting of Continuously Monitored Emissions to Air for CO, Emission Point Line 1 Rep. for Oct, 2023



Month summary	
10 minute data	
Monthly max.	812.2
Monthly mean	2.1
Monthly min.	0.0
Total invalid	0
Sum > ELV	14
Total %ile exceed.	1
Daily ELV	
Monthly max	5.3
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	724.0

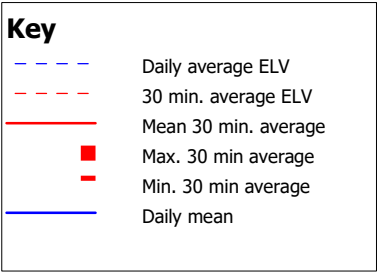


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

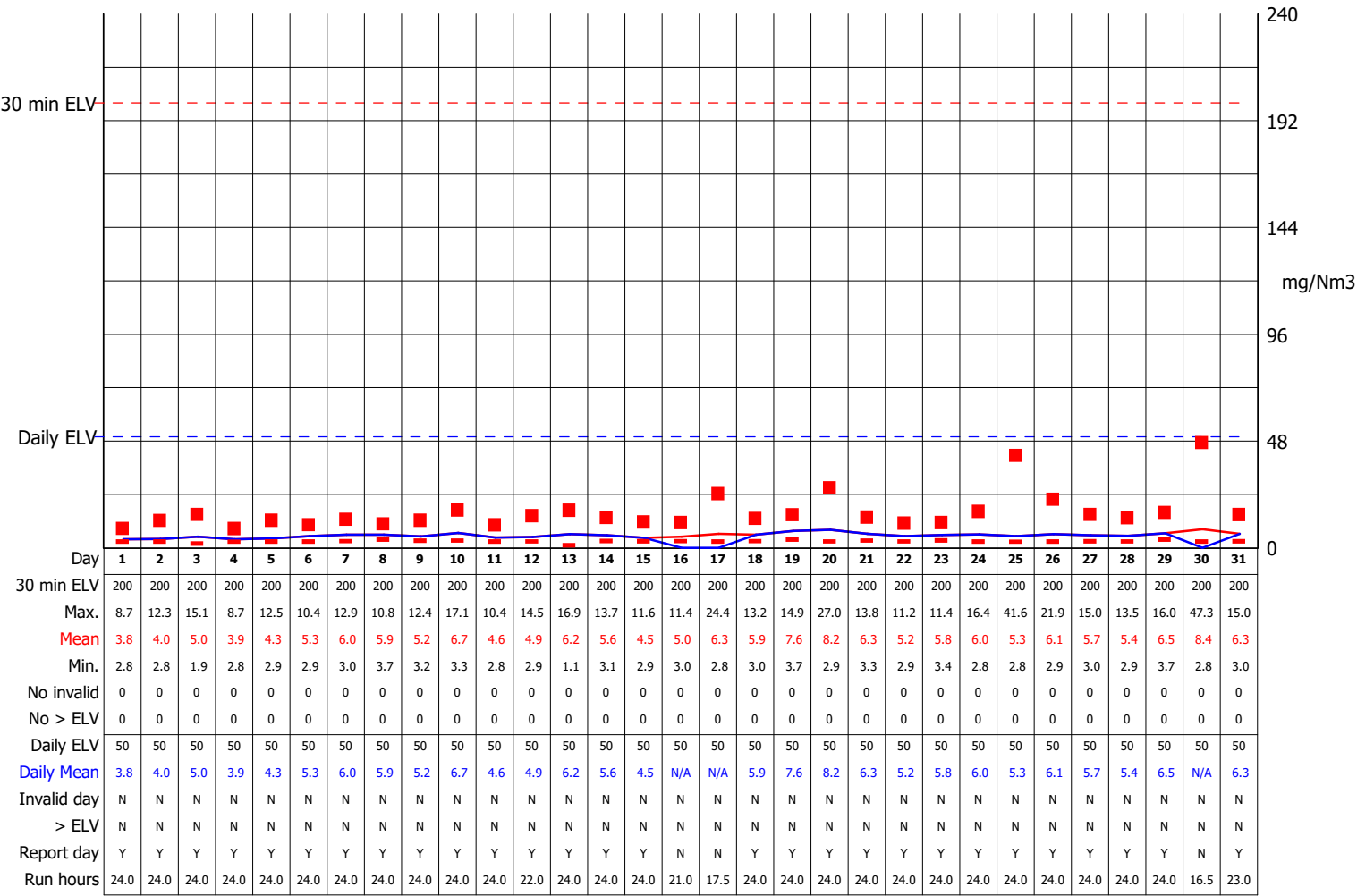
Date _____

Reporting of Continuously Monitored Emissions to Air for SO₂, Emission Point Line 1 Rep. for Oct, 2023



97th Percentile = 12.9
No. of valid averages = 1448

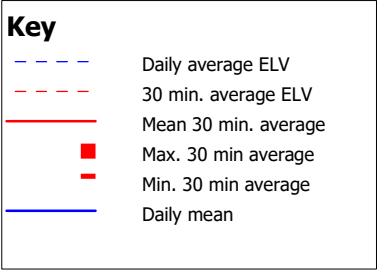
Month summary	
30 min ELV	
Monthly max.	47.3
Monthly mean	5.6
Monthly min.	1.1
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	8.2
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	724.0



Data is as processed without repairs.

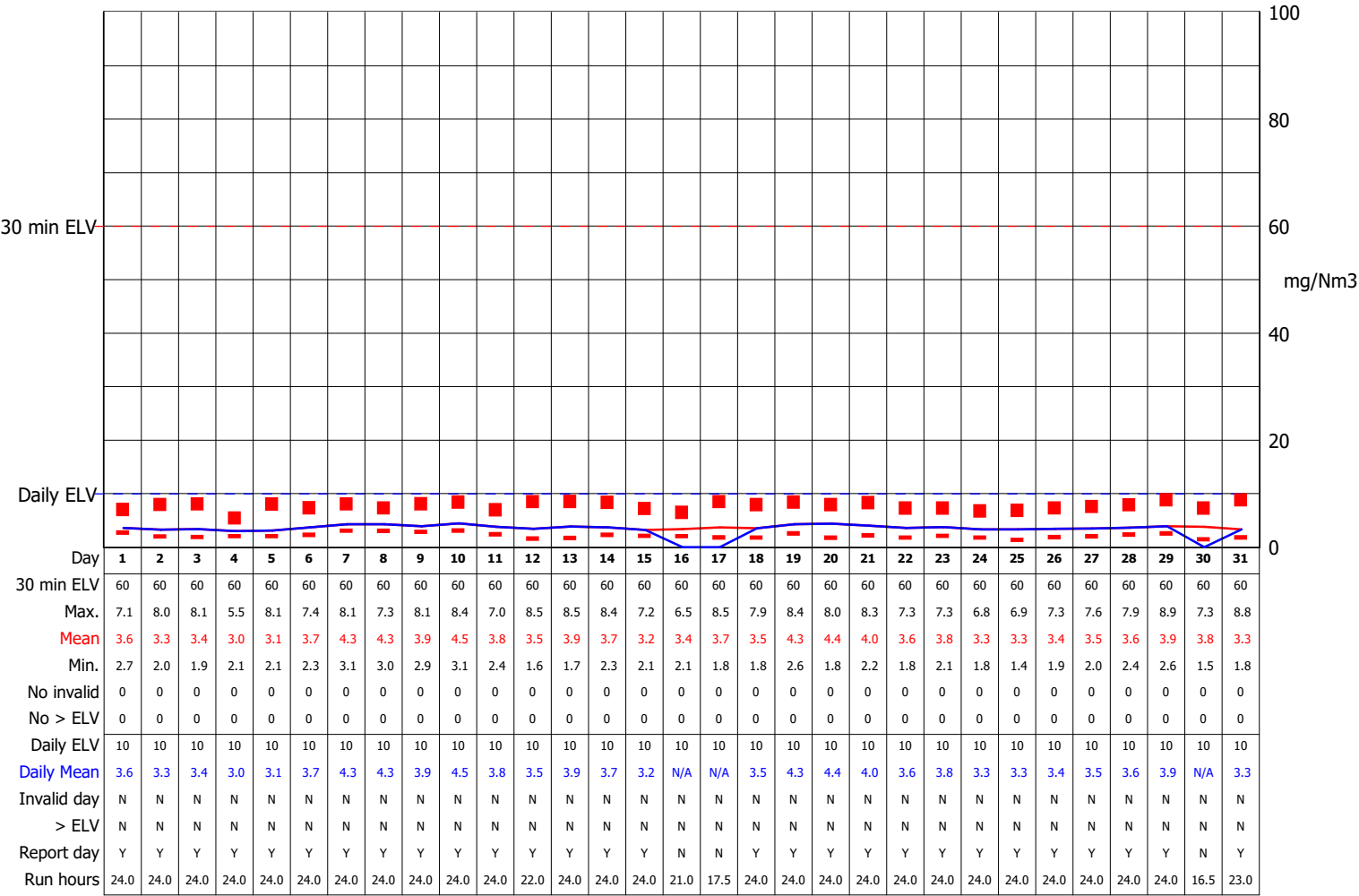
Signature _____
authorised to sign on behalf of the company
Date _____

Reporting of Continuously Monitored Emissions to Air for HCL, Emission Point Line 1 Rep. for Oct, 2023



97th Percentile = 7.1
No. of valid averages = 1448

Month summary	
30 min ELV	
Monthly max.	8.9
Monthly mean	3.7
Monthly min.	1.4
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	4.5
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	724.0

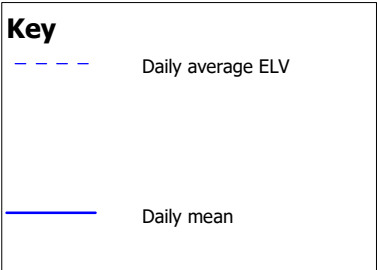


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

Date _____

Reporting of Continuously Monitored Emissions to Air for NH₃ , Emission Point Line 1 Rep. for Oct, 2023



97th Percentile = 0.2
No. of valid averages = 1448

Month summary	
30 min ELV	
Monthly max.	15.3
Monthly mean	0.1
Monthly min.	0.0
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	0.1
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	724.0

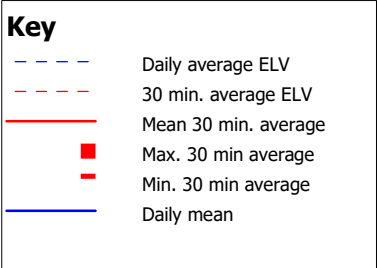


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

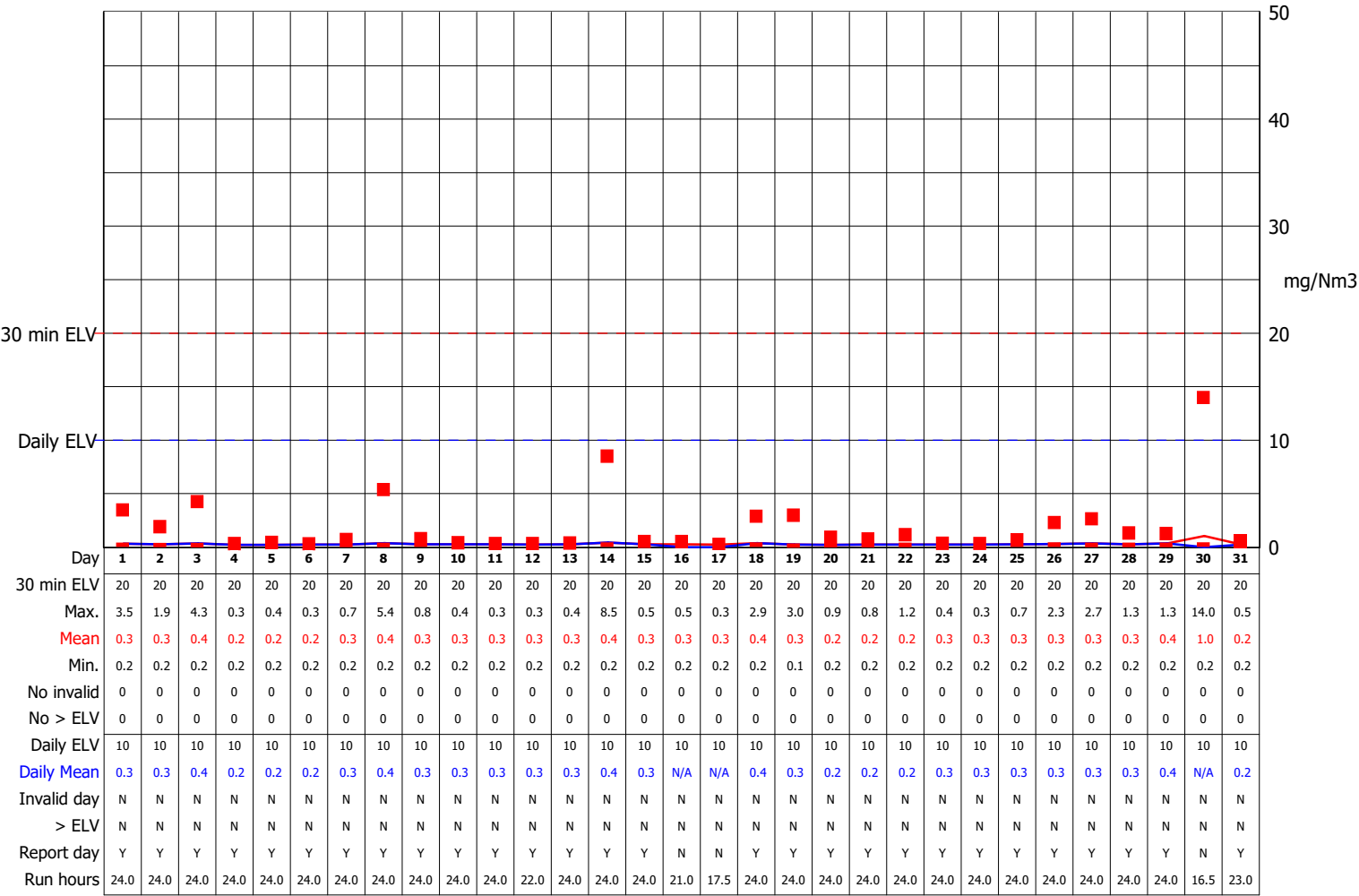
Date _____

Reporting of Continuously Monitored Emissions to Air for TOC, Emission Point Line 1 Rep. for Oct, 2023



97th Percentile = 0.4
No. of valid averages = 1448

Month summary	
30 min ELV	
Monthly max.	14.0
Monthly mean	0.3
Monthly min.	0.1
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	0.4
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	724.0

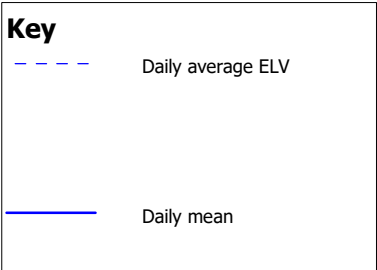


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

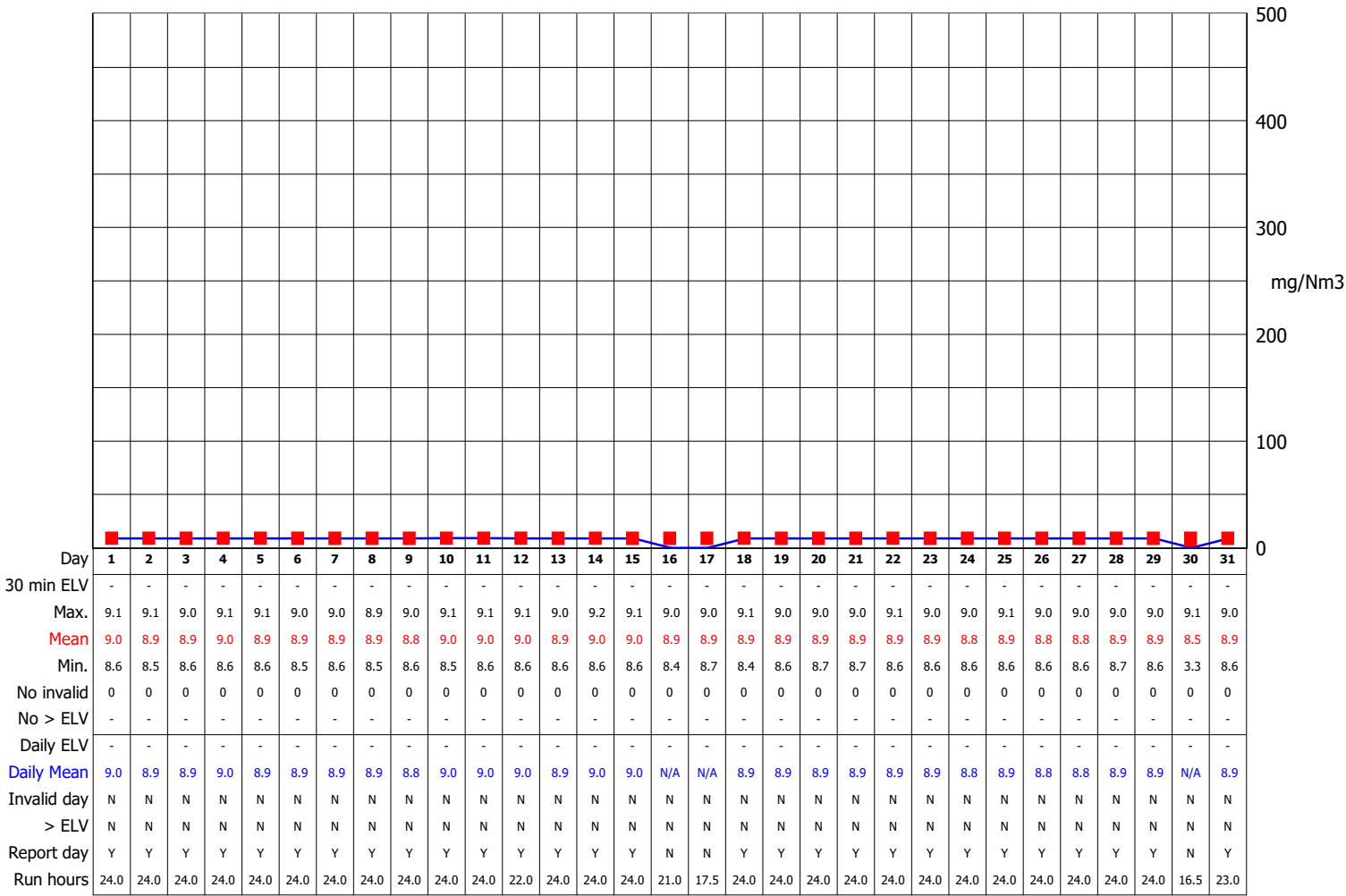
Date _____

Reporting of Continuously Monitored Emissions to Air for CO₂, Emission Point Line 1 Rep. for Oct, 2023



97th Percentile = 9.1
No. of valid averages = 1448

Month summary	
30 min ELV	
Monthly max.	9.2
Monthly mean	8.9
Monthly min.	3.3
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	9.0
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	724.0

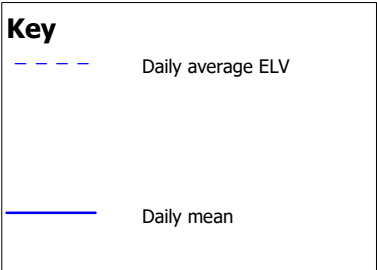


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

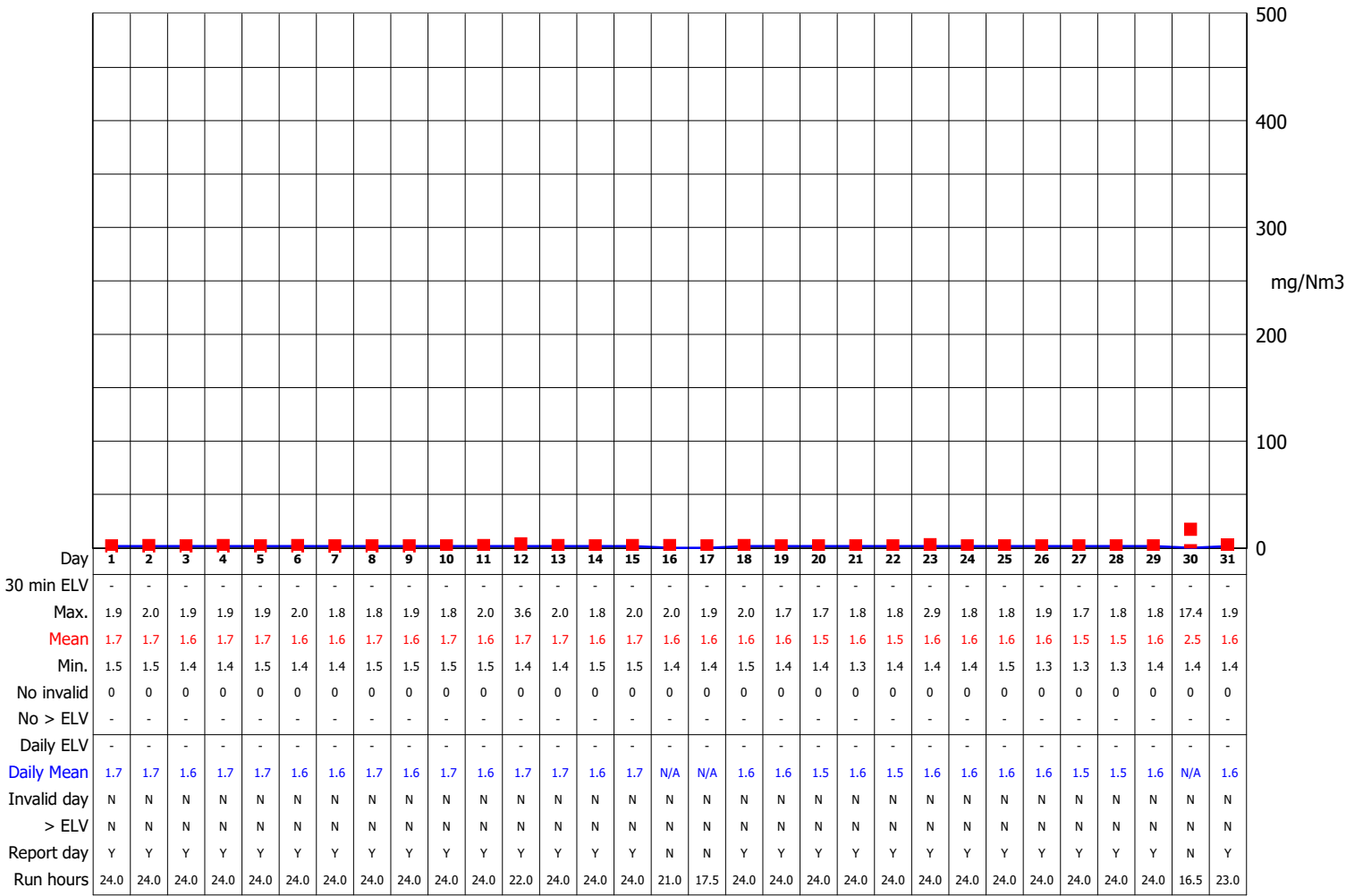
Date _____

Reporting of Continuously Monitored Emissions to Air for N2O, Emission Point Line 1 Rep. for Oct, 2023



97th Percentile = 1.8
No. of valid averages = 1448

Month summary	
30 min ELV	
Monthly max.	17.4
Monthly mean	1.6
Monthly min.	1.3
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	1.7
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	724.0

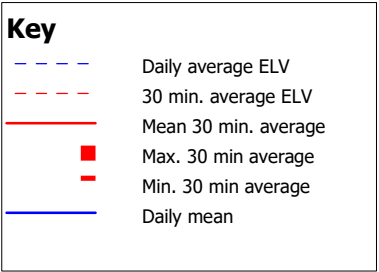


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

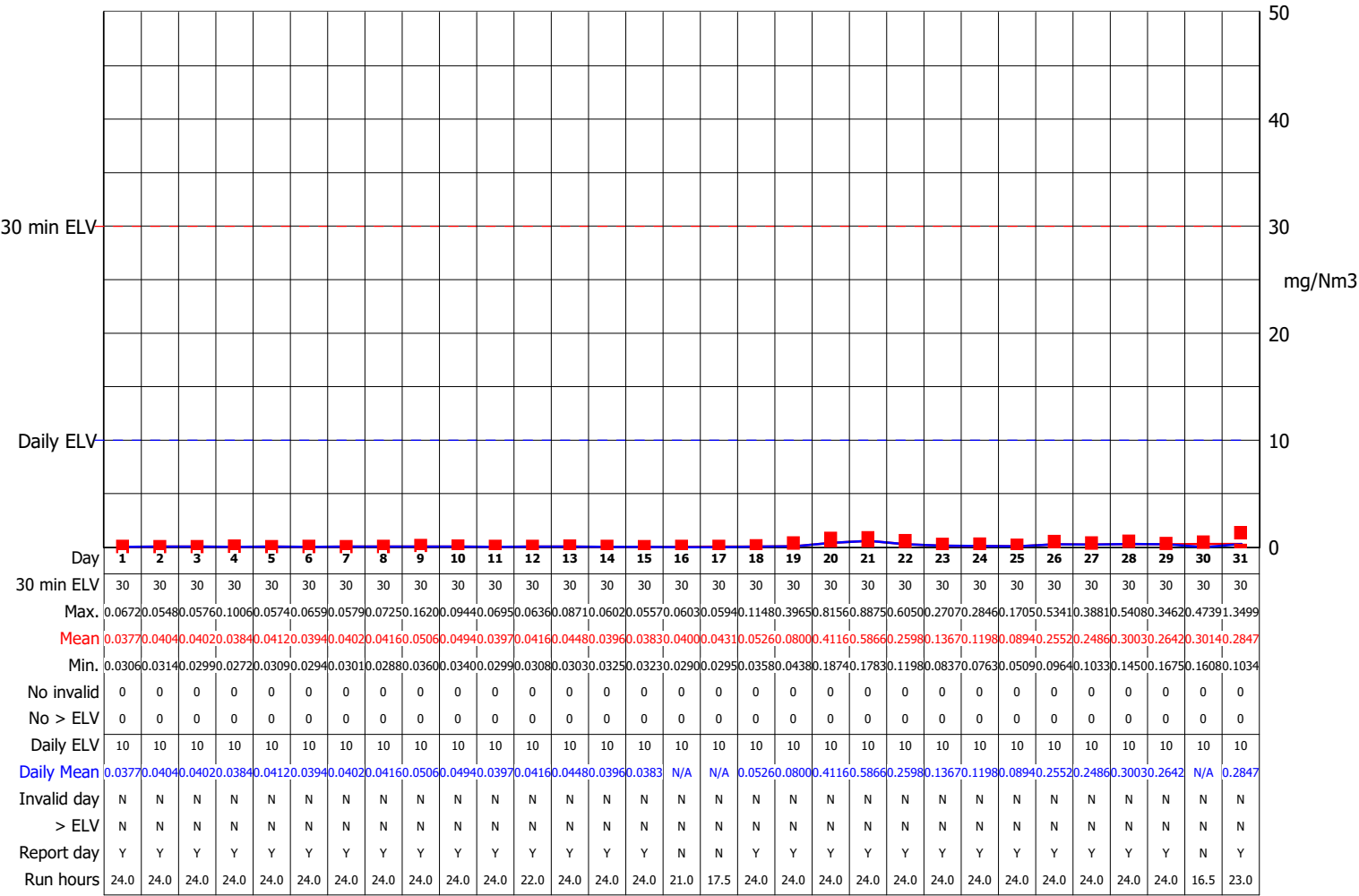
Date _____

Reporting of Continuously Monitored Emissions to Air for Dust, Emission Point Line 1 Rep. for Oct, 2023



97th Percentile = 0.5
No. of valid averages = 1448

Month summary	
30 min ELV	
Monthly max.	1.3499
Monthly mean	0.1316
Monthly min.	0.0272
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	0.5866
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	724.0

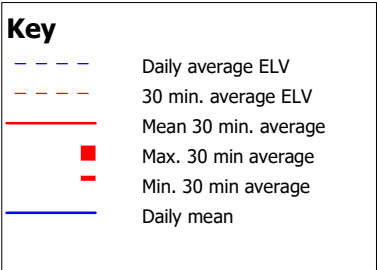


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

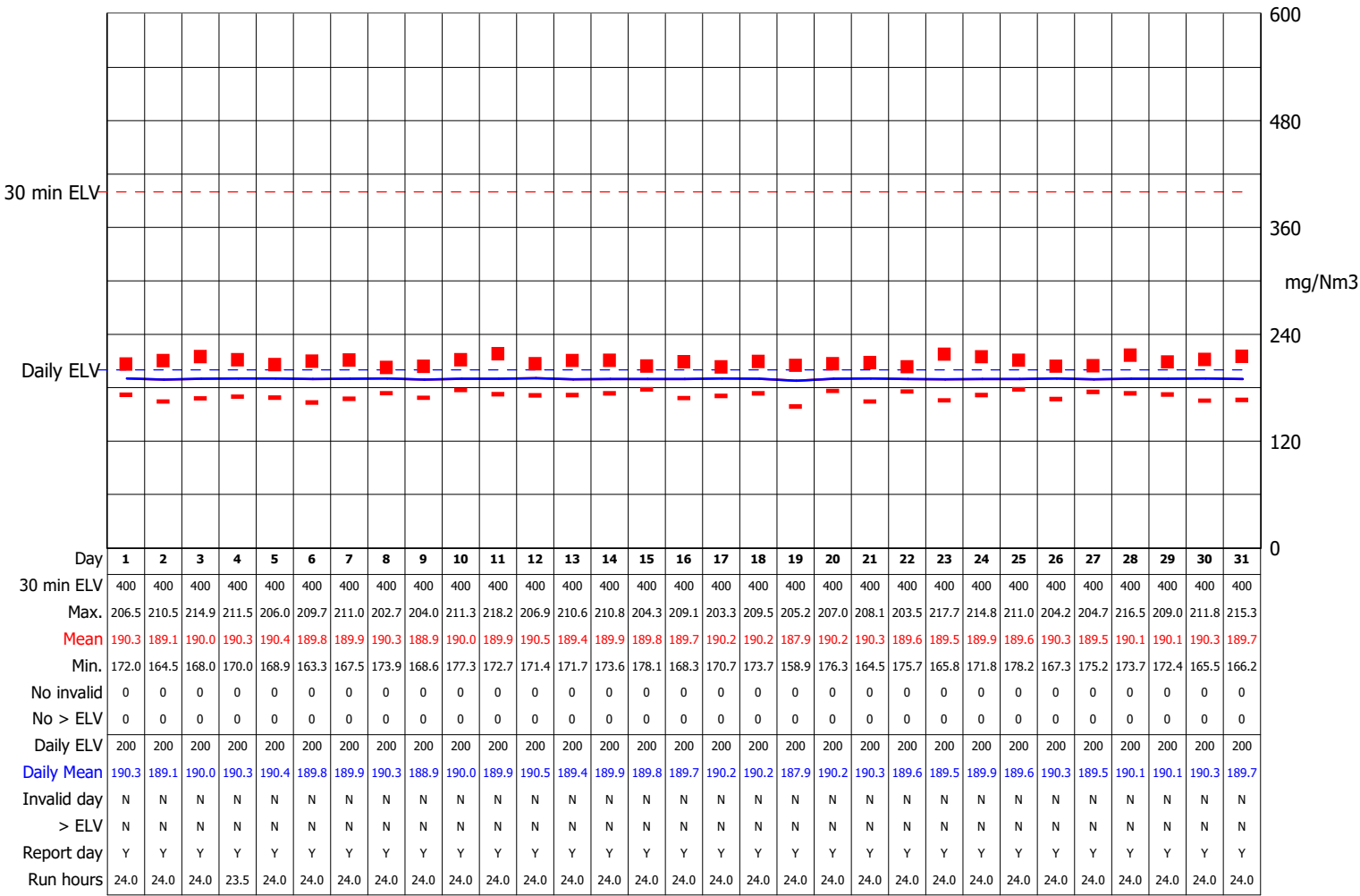
Date _____

Reporting of Continuously Monitored Emissions to Air for NO_x , Emission Point Line 2 Rep. for Oct, 2023



97th Percentile = 205.4
No. of valid averages = 1487

Month summary	
30 min ELV	
Monthly max.	218.2
Monthly mean	189.9
Monthly min.	158.9
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	190.5
No. invalid days	0
No. > ELV	0
No. report days	31
Total run hours	743.5

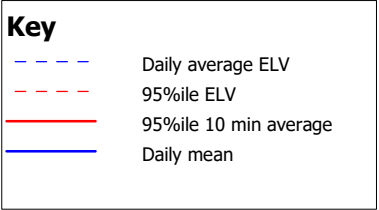


Data is as processed without repairs.

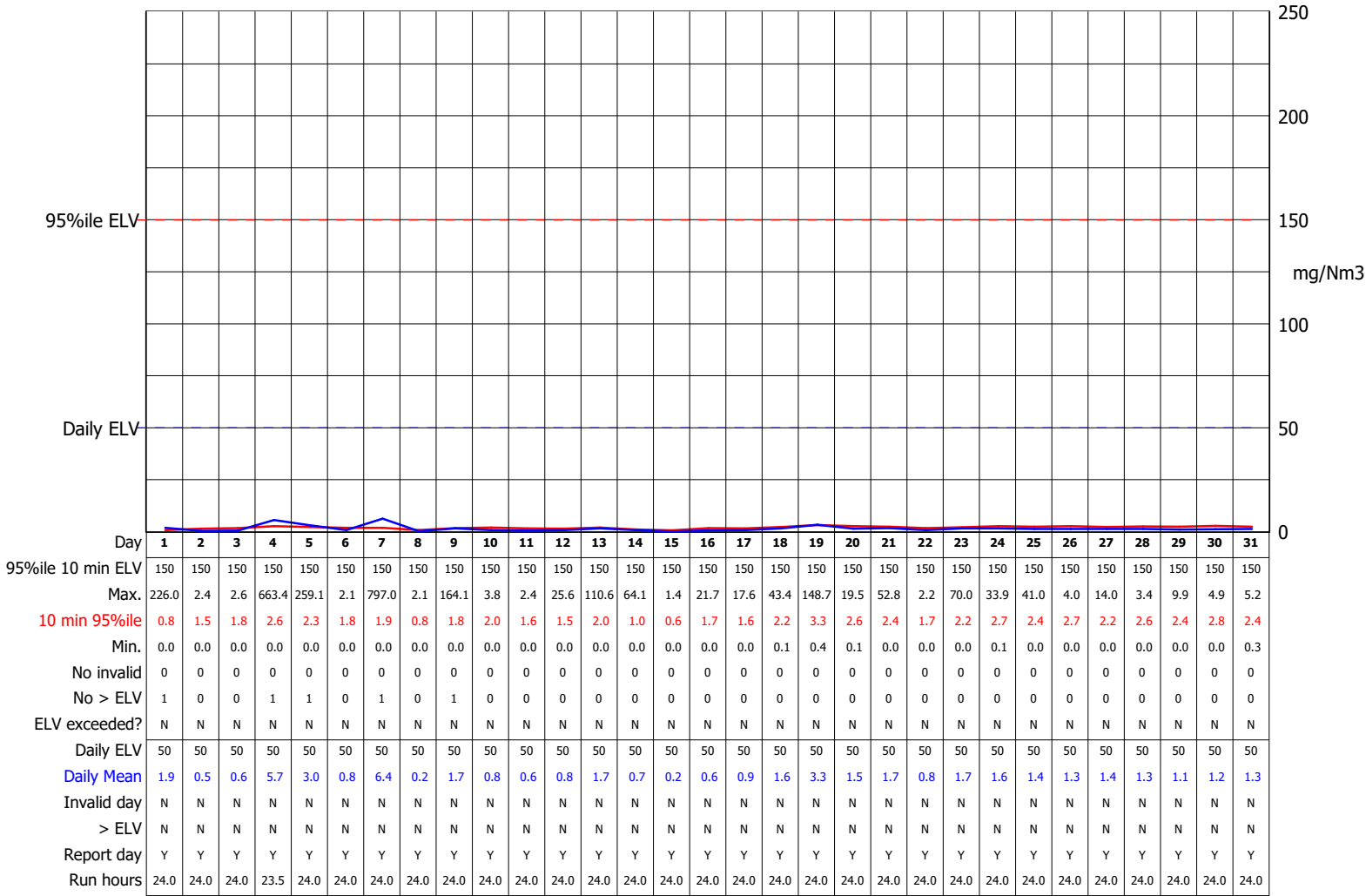
Signature _____
authorised to sign on behalf of the company

Date _____

Reporting of Continuously Monitored Emissions to Air for CO, Emission Point Line 2 Rep. for Oct, 2023



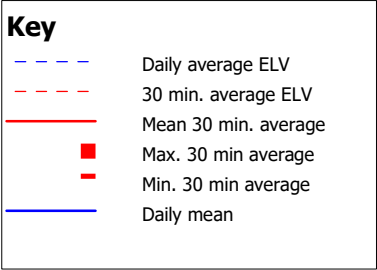
Month summary	
10 minute data	
Monthly max.	797.0
Monthly mean	1.5
Monthly min.	0.0
Total invalid	0
Sum > ELV	5
Total %ile exceed.	0
Daily ELV	
Monthly max	6.4
No. invalid days	0
No. > ELV	0
No. report days	31
Total run hours	743.5



Data is as processed without repairs.

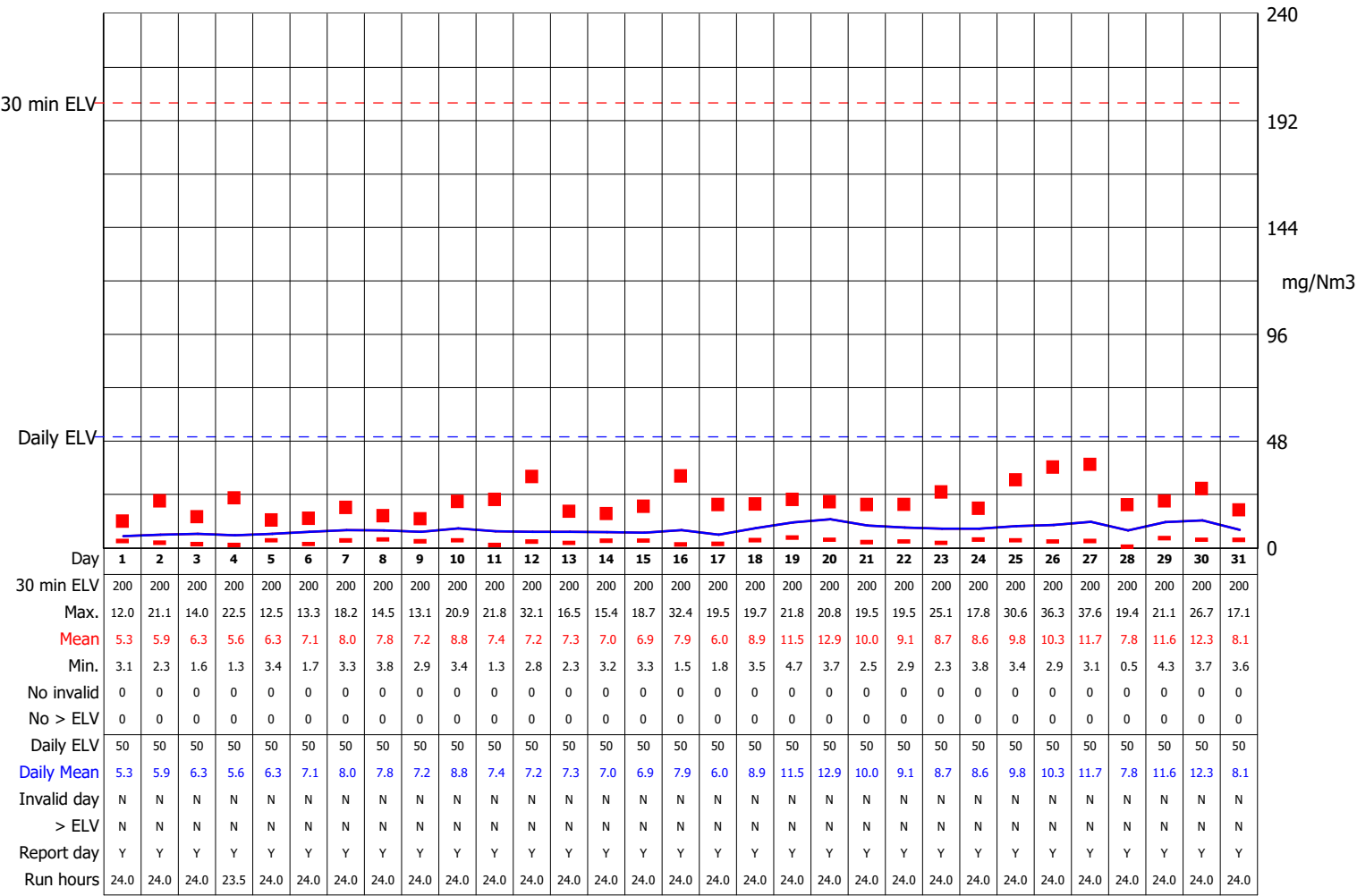
Signature _____
authorised to sign on behalf of the company
Date _____

Reporting of Continuously Monitored Emissions to Air for SO₂, Emission Point Line 2 Rep. for Oct, 2023



97th Percentile = 18.8
No. of valid averages = 1487

Month summary	
30 min ELV	
Monthly max.	37.6
Monthly mean	8.4
Monthly min.	0.5
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	12.9
No. invalid days	0
No. > ELV	0
No. report days	31
Total run hours	743.5

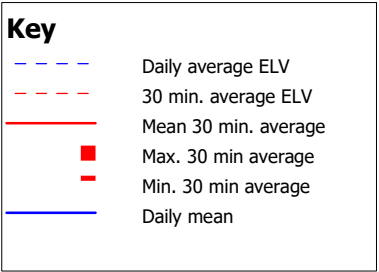


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

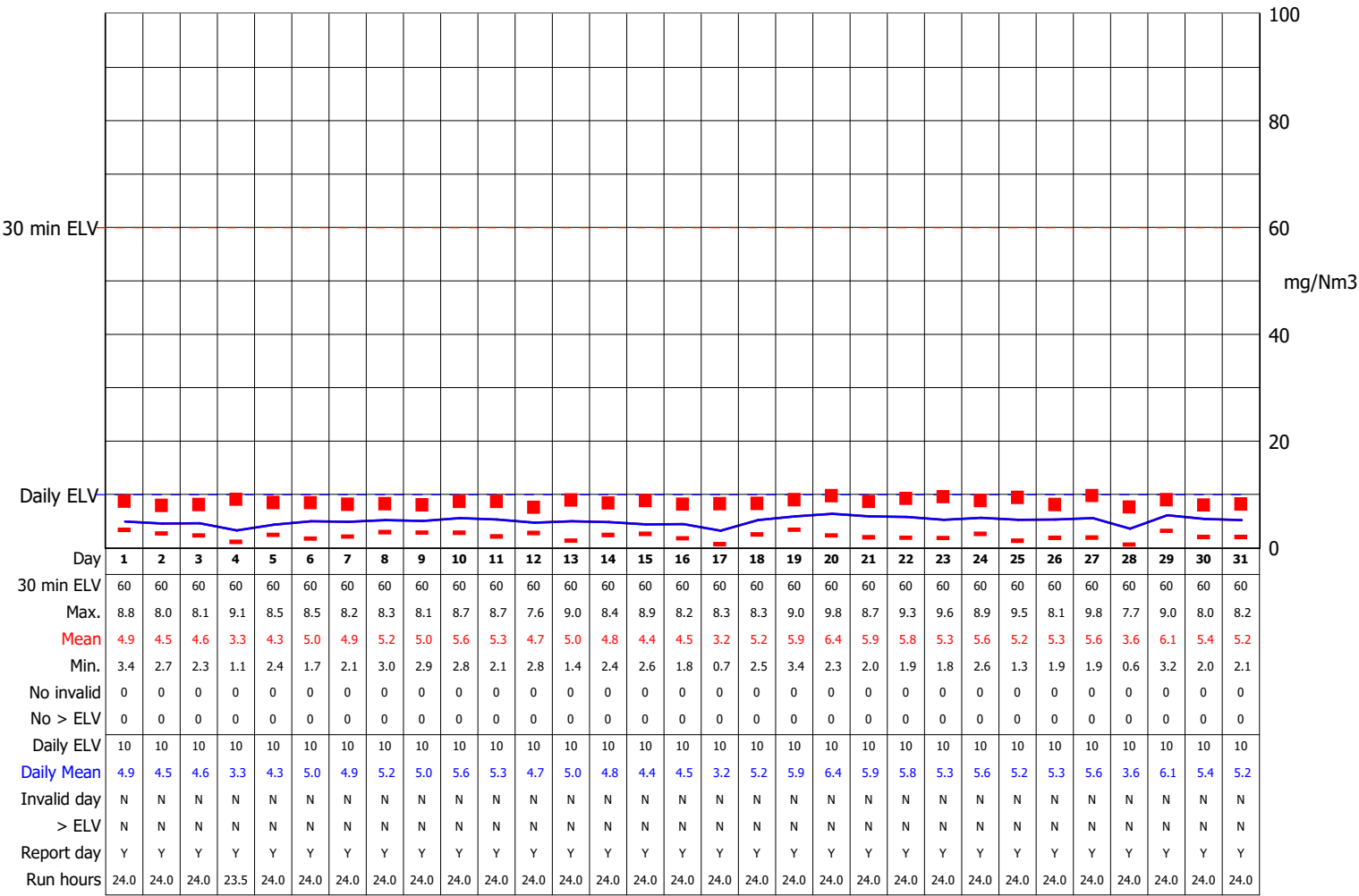
Date _____

Reporting of Continuously Monitored Emissions to Air for HCL, Emission Point Line 2 Rep. for Oct, 2023



97th Percentile = 8.1
No. of valid averages = 1487

Month summary	
30 min ELV	
Monthly max.	9.8
Monthly mean	5.0
Monthly min.	0.6
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	6.4
No. invalid days	0
No. > ELV	0
No. report days	31
Total run hours	743.5

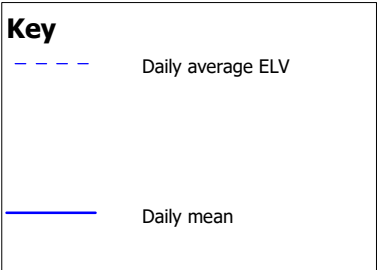


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

Date _____

Reporting of Continuously Monitored Emissions to Air for NH₃ , Emission Point Line 2 Rep. for Oct, 2023



97th Percentile = 0.2
No. of valid averages = 1487

Month summary	
30 min ELV	
Monthly max.	1.1
Monthly mean	0.1
Monthly min.	0.1
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	0.2
No. invalid days	0
No. > ELV	0
No. report days	31
Total run hours	743.5

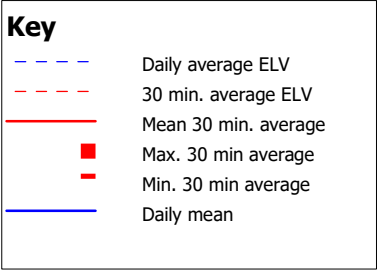


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

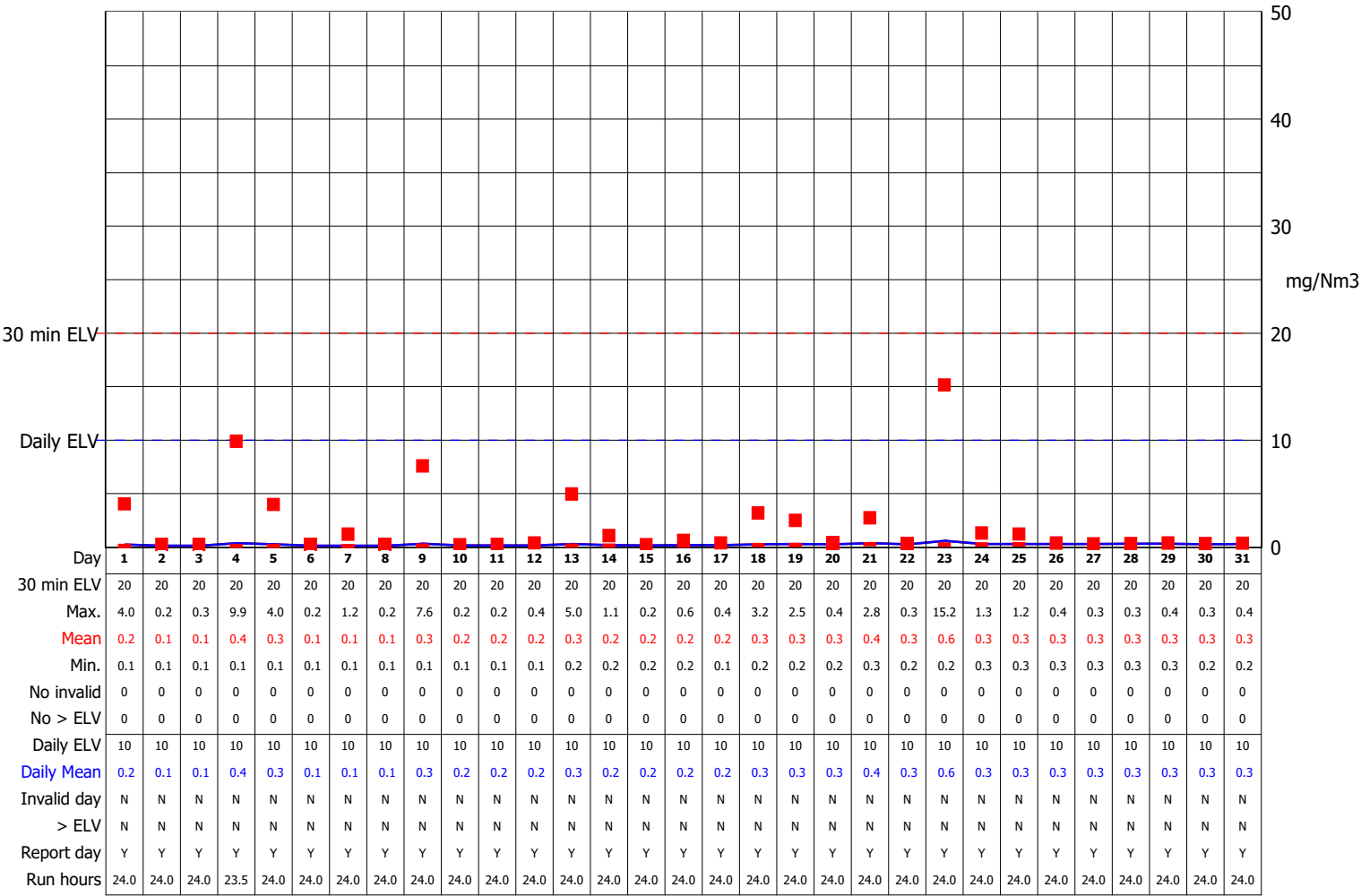
Date _____

Reporting of Continuously Monitored Emissions to Air for TOC, Emission Point Line 2 Rep. for Oct, 2023



97th Percentile = 0.3
No. of valid averages = 1487

Month summary	
30 min ELV	
Monthly max.	15.2
Monthly mean	0.3
Monthly min.	0.1
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	0.6
No. invalid days	0
No. > ELV	0
No. report days	31
Total run hours	743.5

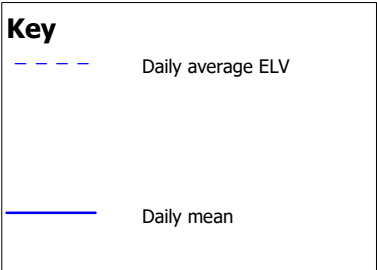


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

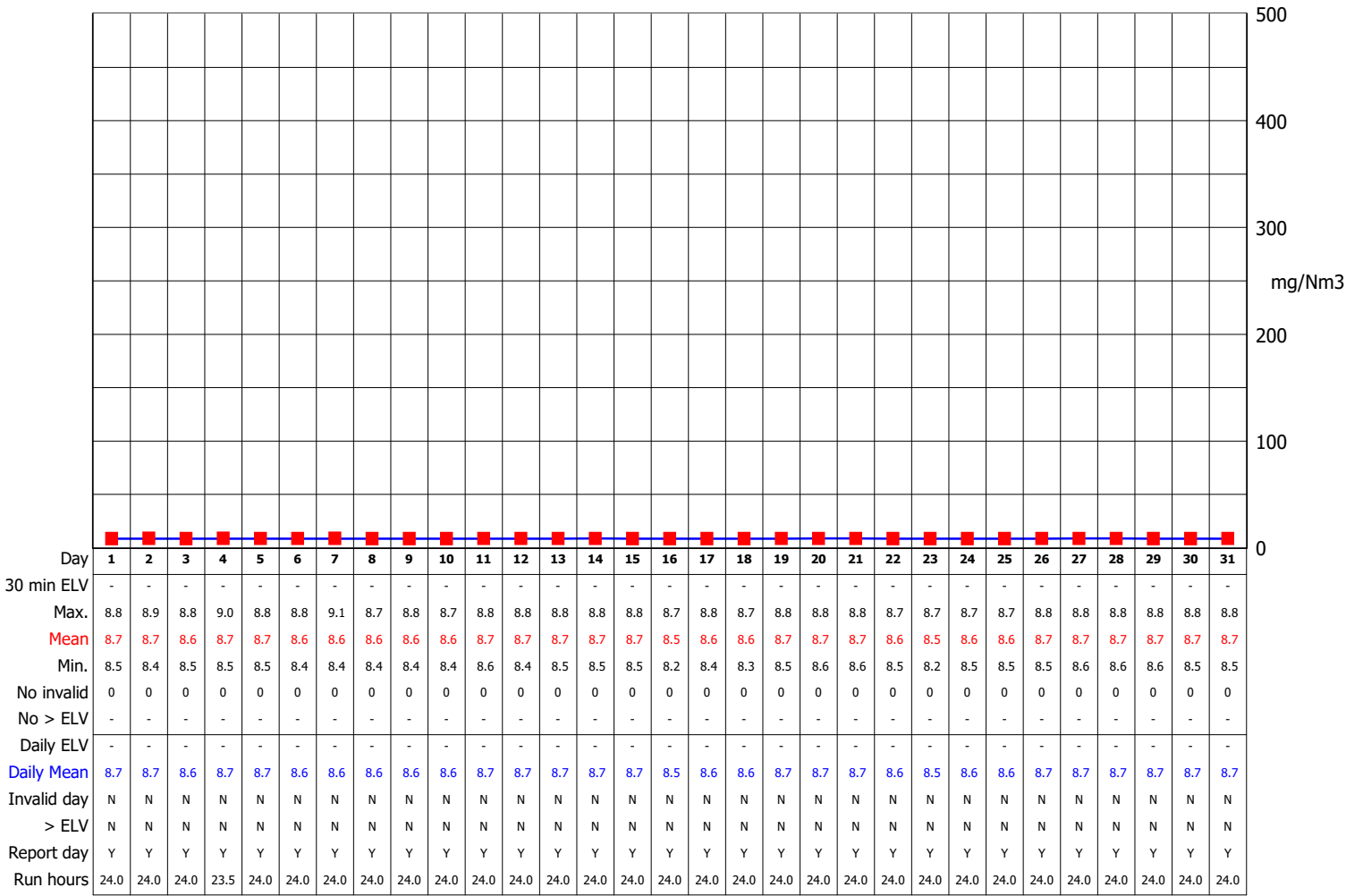
Date _____

Reporting of Continuously Monitored Emissions to Air for CO₂, Emission Point Line 2 Rep. for Oct, 2023



97th Percentile = 8.8
No. of valid averages = 1487

Month summary	
30 min ELV	
Monthly max.	9.1
Monthly mean	8.7
Monthly min.	8.2
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	8.7
No. invalid days	0
No. > ELV	0
No. report days	31
Total run hours	743.5

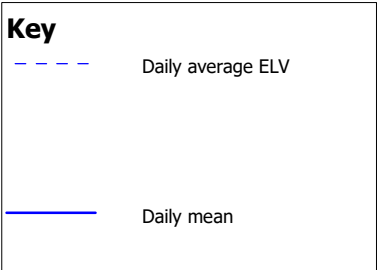


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

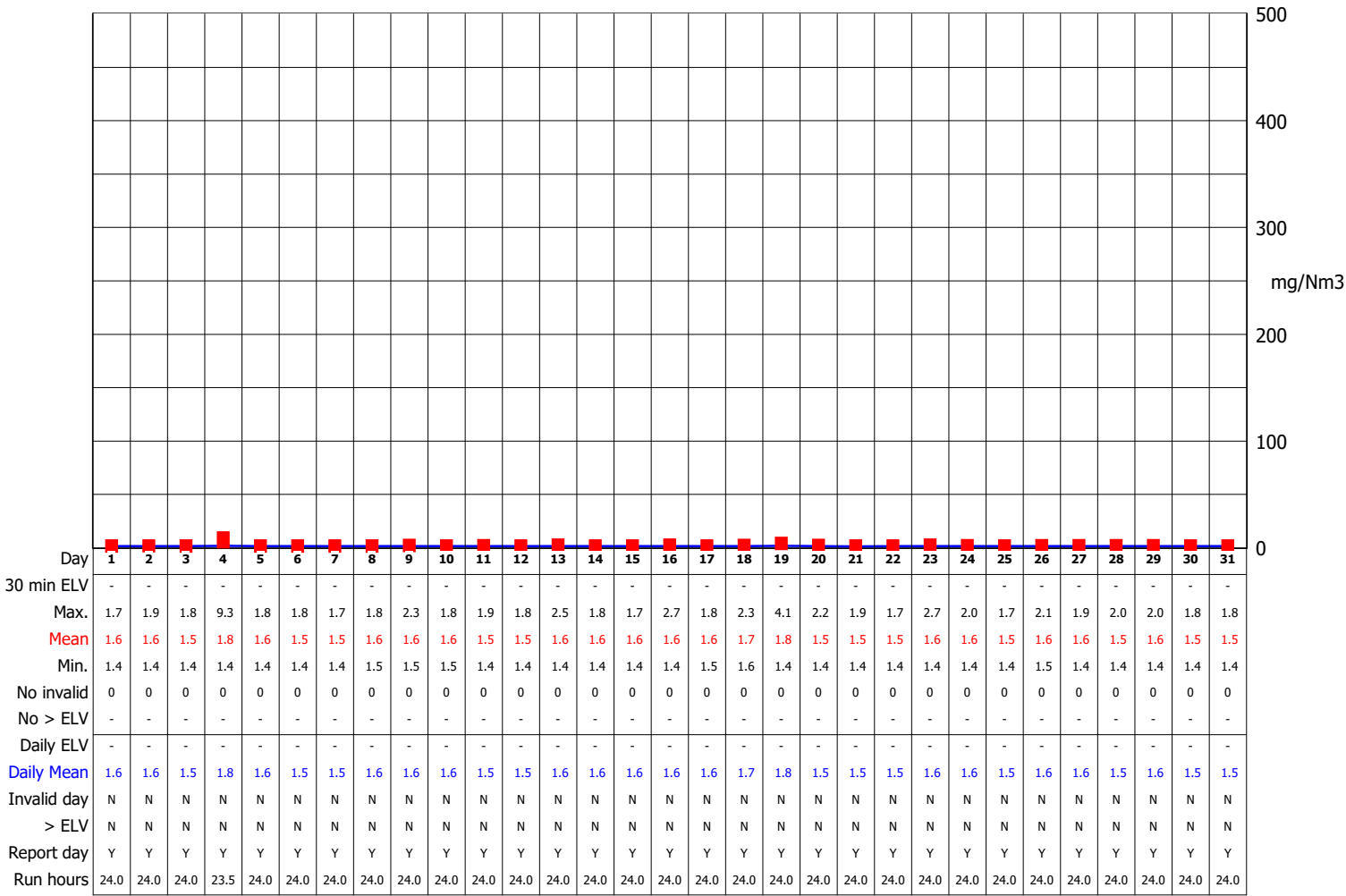
Date _____

Reporting of Continuously Monitored Emissions to Air for N2O, Emission Point Line 2 Rep. for Oct, 2023



97th Percentile = 1.8
No. of valid averages = 1487

Month summary	
30 min ELV	
Monthly max.	9.3
Monthly mean	1.6
Monthly min.	1.4
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	1.8
No. invalid days	0
No. > ELV	0
No. report days	31
Total run hours	743.5

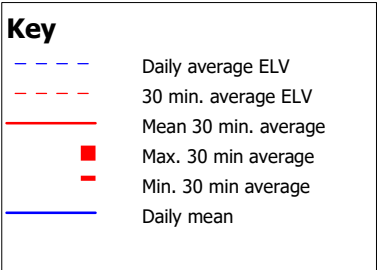


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

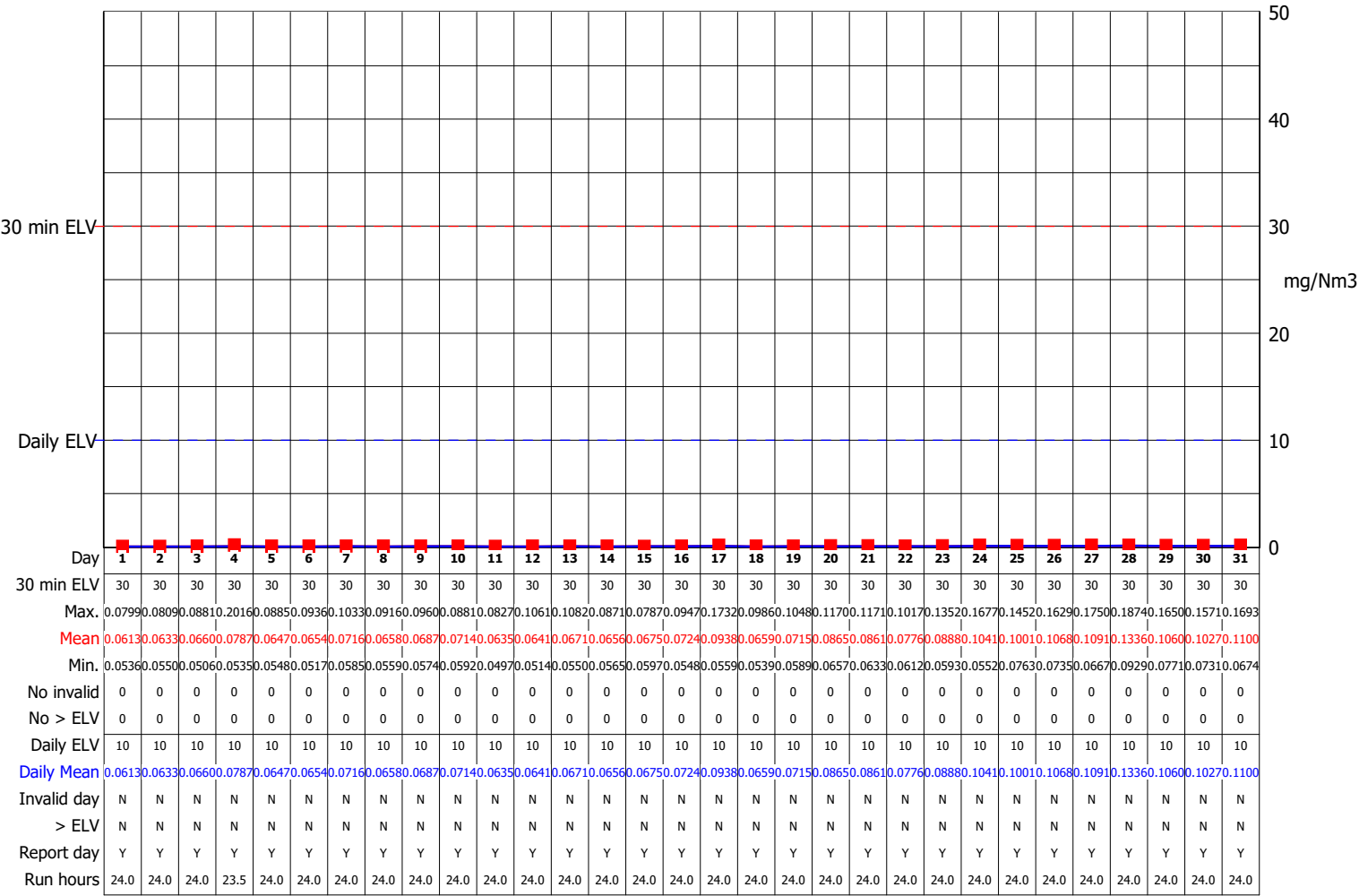
Date _____

Reporting of Continuously Monitored Emissions to Air for Dust, Emission Point Line 2 Rep. for Oct, 2023



97th Percentile = 0.1
No. of valid averages = 1487

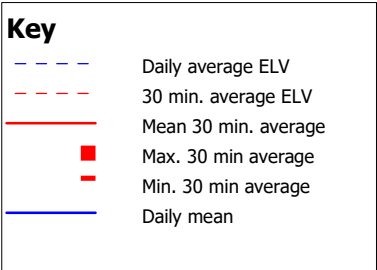
Month summary	
30 min ELV	
Monthly max.	0.2016
Monthly mean	0.0813
Monthly min.	0.0497
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	0.1336
No. invalid days	0
No. > ELV	0
No. report days	31
Total run hours	743.5



Data is as processed without repairs.

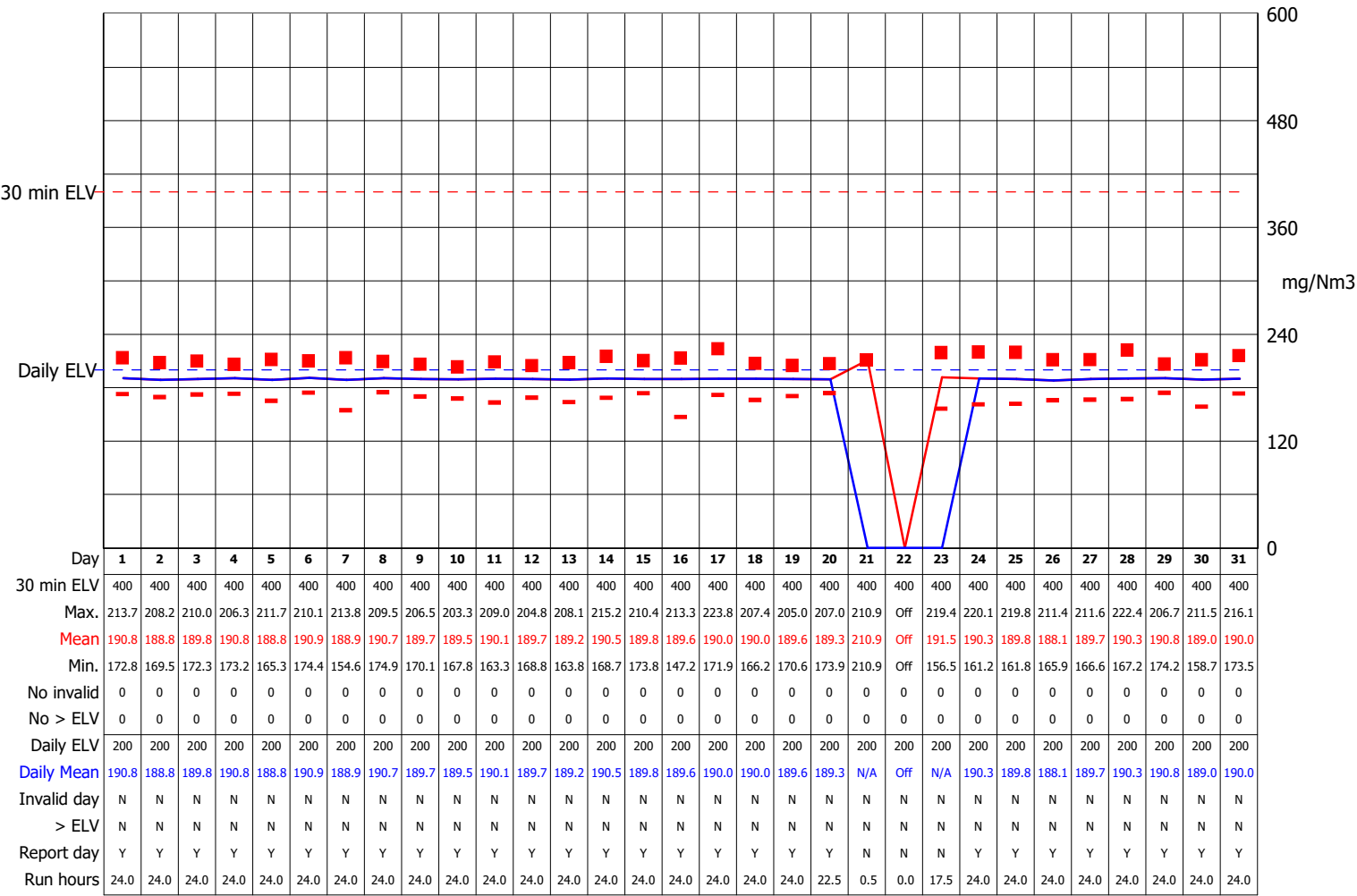
Signature _____
authorised to sign on behalf of the company
Date _____

Reporting of Continuously Monitored Emissions to Air for NO_x , Emission Point Line 3 Rep. for Oct, 2023



97th Percentile = 207.2
No. of valid averages = 1377

Month summary	
30 min ELV	
Monthly max.	223.8
Monthly mean	189.9
Monthly min.	147.2
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	190.9
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	688.5

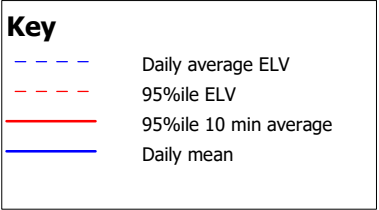


Data is as processed without repairs.

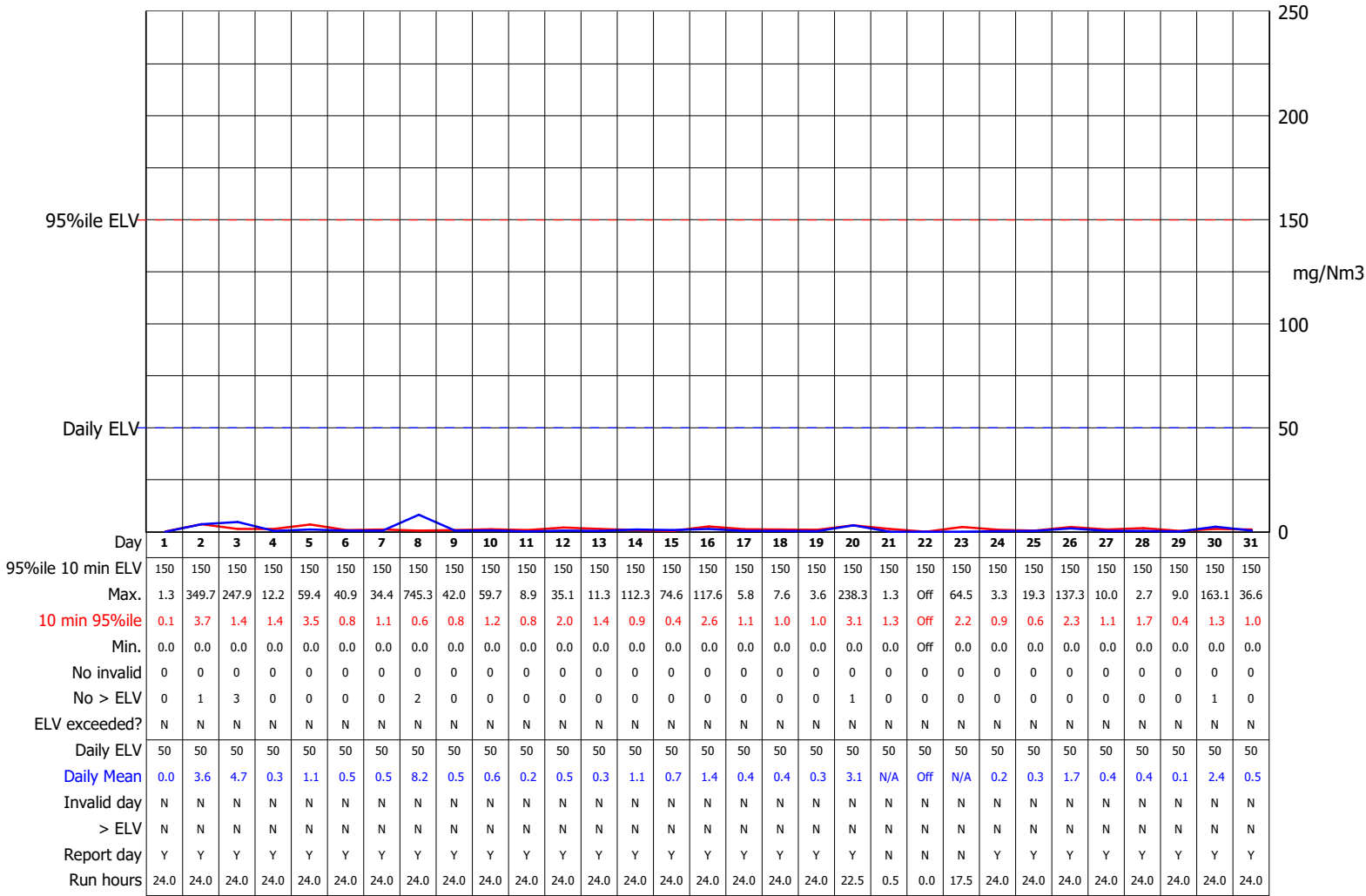
Signature _____
authorised to sign on behalf of the company

Date _____

Reporting of Continuously Monitored Emissions to Air for CO, Emission Point Line 3 Rep. for Oct, 2023



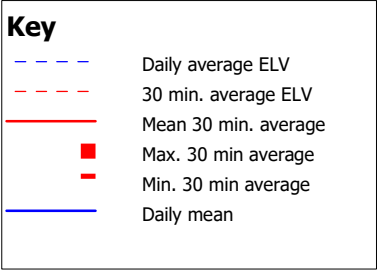
Month summary	
10 minute data	
Monthly max.	745.3
Monthly mean	1.2
Monthly min.	0.0
Total invalid	0
Sum > ELV	8
Total %ile exceed.	0
Daily ELV	
Monthly max	8.2
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	688.5



Data is as processed without repairs.

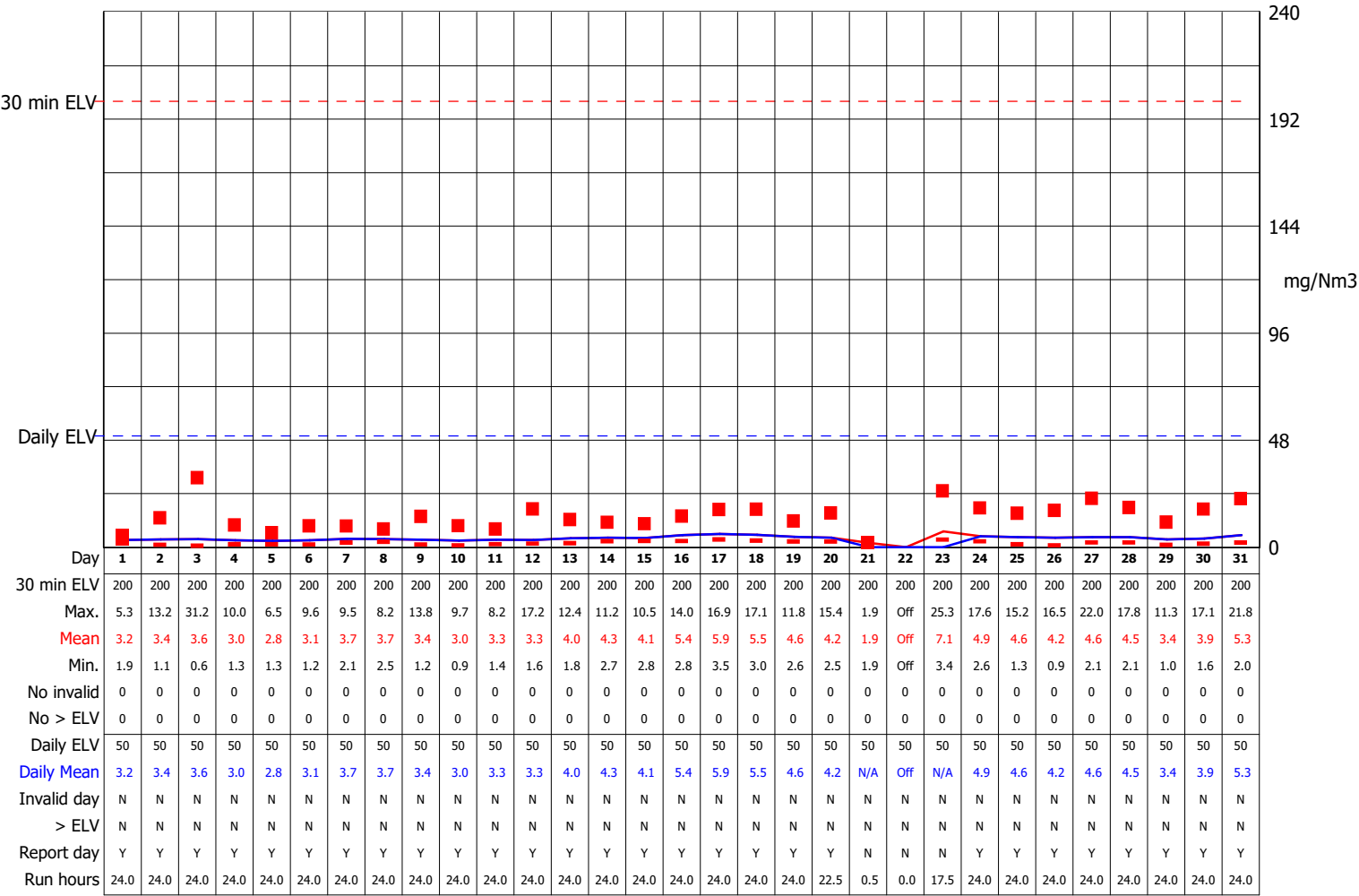
Signature _____
authorised to sign on behalf of the company
Date _____

Reporting of Continuously Monitored Emissions to Air for SO₂, Emission Point Line 3 Rep. for Oct, 2023



97th Percentile = 11.6
No. of valid averages = 1377

Month summary	
30 min ELV	
Monthly max.	31.2
Monthly mean	4.1
Monthly min.	0.6
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	5.9
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	688.5

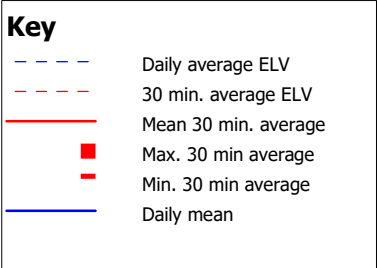


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

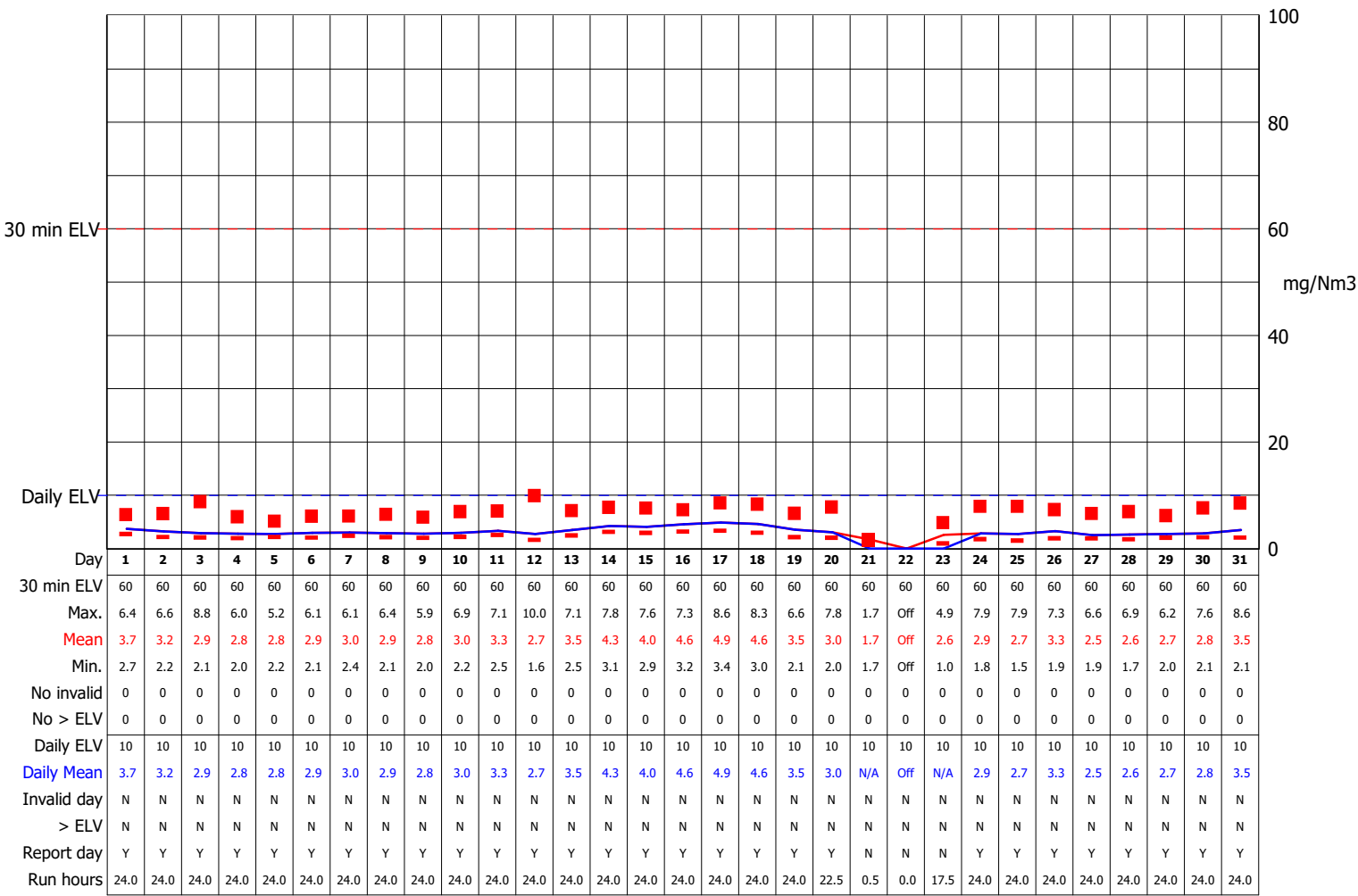
Date _____

Reporting of Continuously Monitored Emissions to Air for HCL, Emission Point Line 3 Rep. for Oct, 2023



97th Percentile = 6.5
No. of valid averages = 1377

Month summary	
30 min ELV	
Monthly max.	10.0
Monthly mean	3.2
Monthly min.	1.0
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	4.9
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	688.5

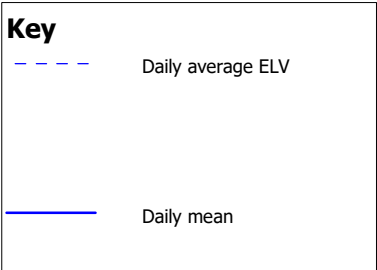


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

Date _____

Reporting of Continuously Monitored Emissions to Air for NH₃, Emission Point Line 3 Rep. for Oct, 2023



97th Percentile = 0.2
No. of valid averages = 1377

Month summary	
30 min ELV	
Monthly max.	1.5
Monthly mean	0.1
Monthly min.	0.1
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	0.2
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	688.5

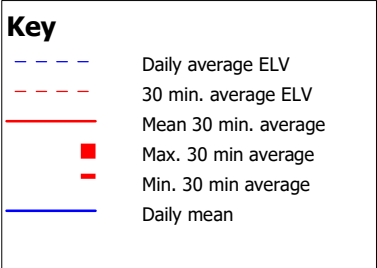


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

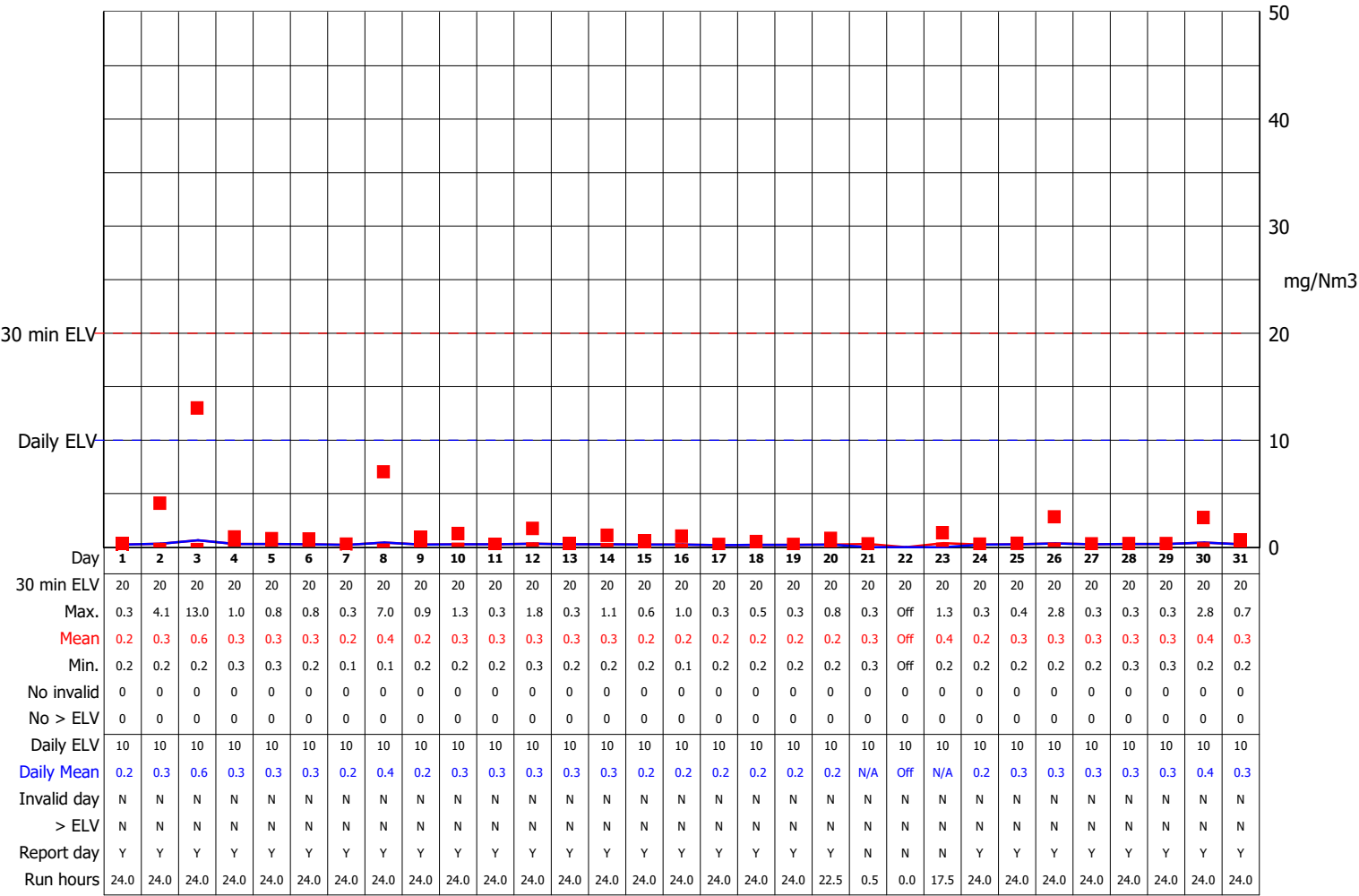
Date _____

Reporting of Continuously Monitored Emissions to Air for TOC, Emission Point Line 3 Rep. for Oct, 2023



97th Percentile = 0.3
No. of valid averages = 1377

Month summary	
30 min ELV	
Monthly max.	13.0
Monthly mean	0.3
Monthly min.	0.1
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	0.6
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	688.5

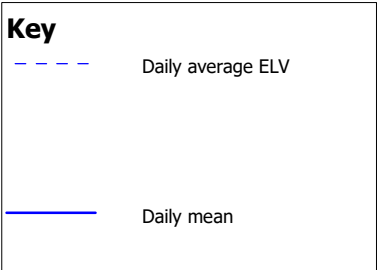


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

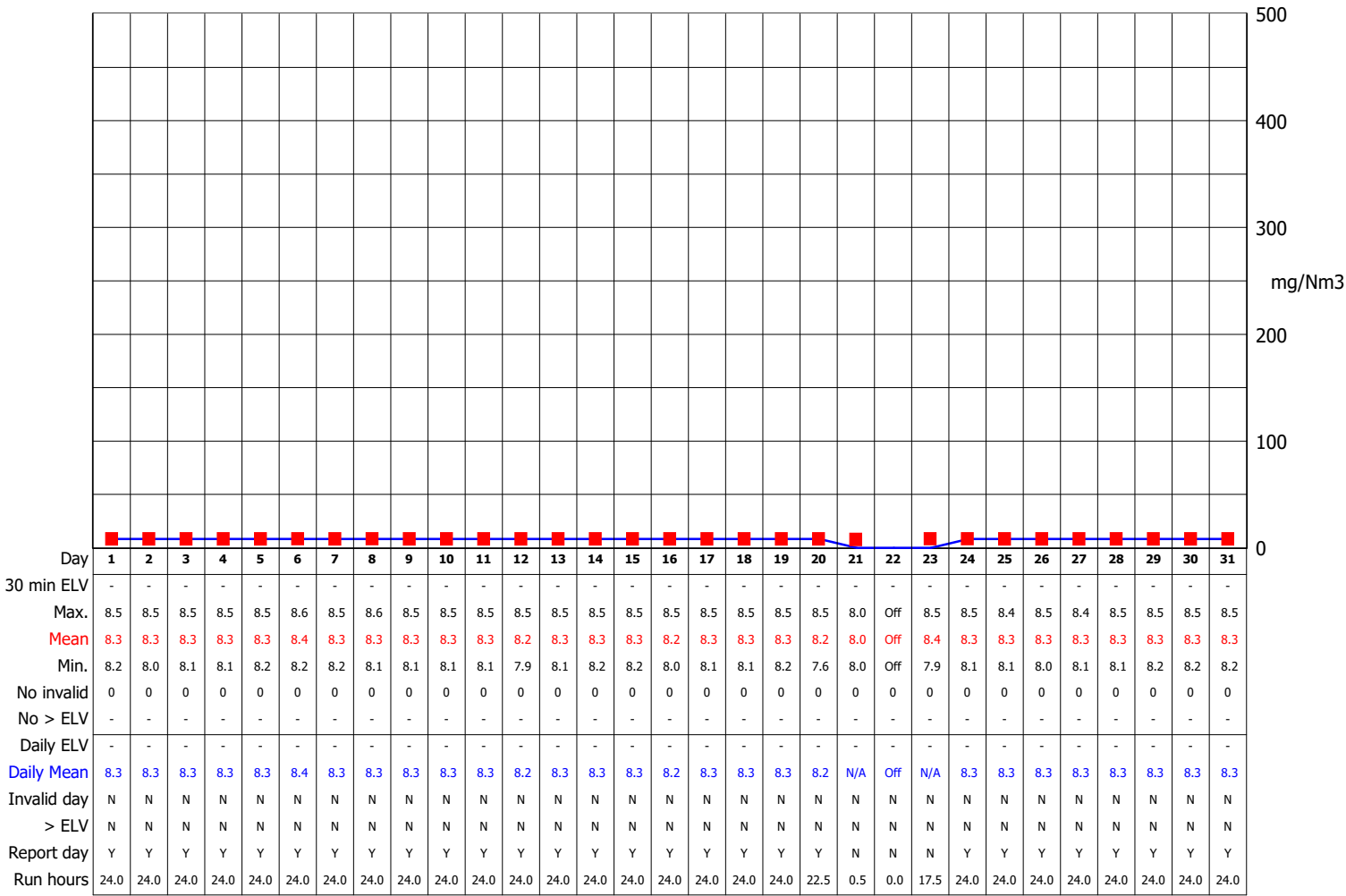
Date _____

Reporting of Continuously Monitored Emissions to Air for CO₂, Emission Point Line 3 Rep. for Oct, 2023



97th Percentile = 8.5
No. of valid averages = 1377

Month summary	
30 min ELV	
Monthly max.	8.6
Monthly mean	8.3
Monthly min.	7.6
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	8.4
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	688.5

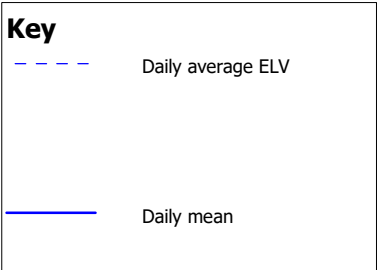


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

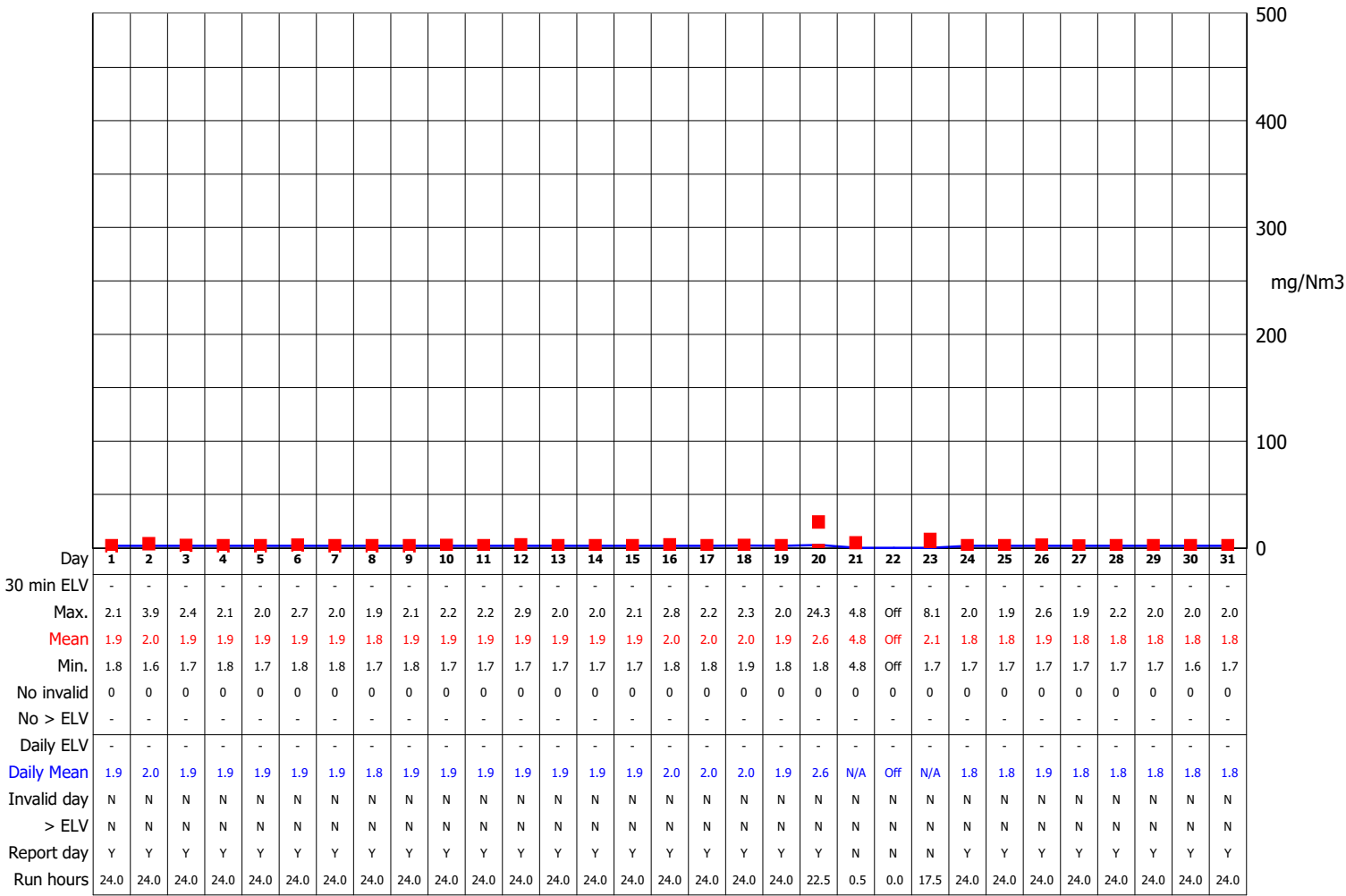
Date _____

Reporting of Continuously Monitored Emissions to Air for N2O, Emission Point Line 3 Rep. for Oct, 2023



97th Percentile = 2.1
No. of valid averages = 1377

Month summary	
30 min ELV	
Monthly max.	24.3
Monthly mean	1.9
Monthly min.	1.6
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	2.6
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	688.5

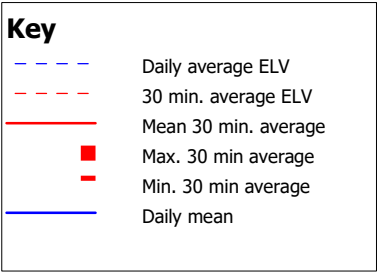


Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company

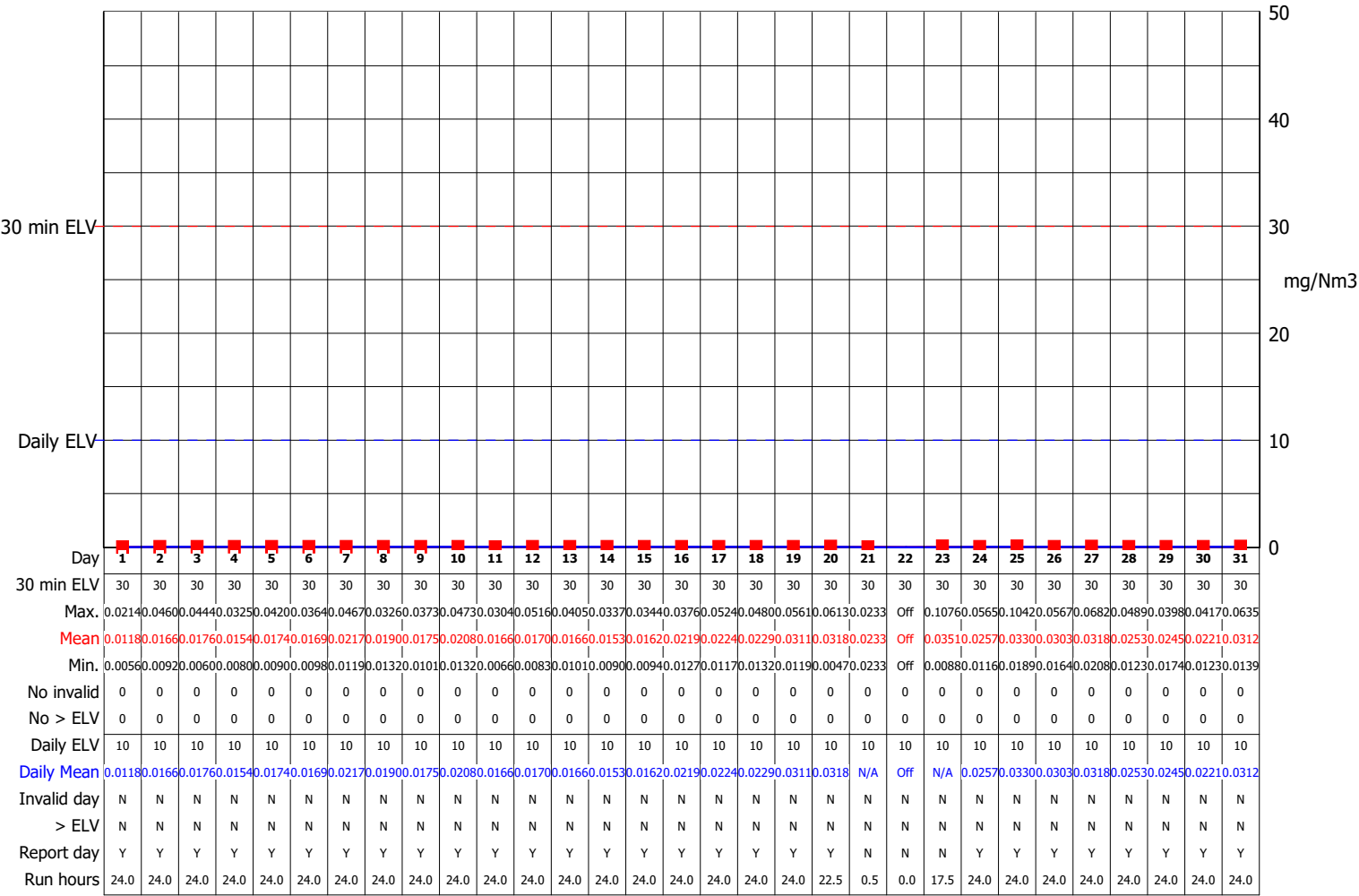
Date _____

Reporting of Continuously Monitored Emissions to Air for Dust, Emission Point Line 3 Rep. for Oct, 2023



97th Percentile = 0.0
No. of valid averages = 1377

Month summary	
30 min ELV	
Monthly max.	0.1076
Monthly mean	0.0221
Monthly min.	0.0047
Total invalid	0
Sum > ELV	0
Daily ELV	
Monthly max	0.0330
No. invalid days	0
No. > ELV	0
No. report days	28
Total run hours	688.5



Data is as processed without repairs.

Signature _____
authorised to sign on behalf of the company
Date _____