

Visy Pulp and Paper Tumut CEMS - Correction Log

5/02/2026

Reporting Period: 1/01/2026 - 1/02/2026

Environment Protection Licence No: 10232

Main Stack 1

Monitoring Location No: 1
 Monitoring Type: Continuous
 Sample Type: Air
 Description: Exit point from Stack 1 to atmosphere

Nitrogen Oxides (as NO ₂)		Period: 60 Minutes	Limit: 400.00 mg/Nm ³		
Start Time	End Time	Cause	Operational State	Explanation	Max Reading
07/01/26 18:00	07/01/26 19:00	Instrument Error	Normal (Steady State)	After an Auto Cal on the CEMS unit the NOx took off, then we lost the CEMS unit after the next auto Cal, on the reset the NOx came good again.	403.12
08/01/26 16:00	08/01/26 17:00	Instrument Error	Normal (Steady State)	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	400.46
08/01/26 17:00	08/01/26 19:00	Instrument Error	Normal (Steady State)	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	426.60
25/01/26 15:00	25/01/26 17:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	412.63
25/01/26 17:00	25/01/26 19:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	431.45
26/01/26 15:00	26/01/26 17:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	419.89
26/01/26 17:00	26/01/26 19:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	415.60
27/01/26 16:00	27/01/26 17:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	400.17
27/01/26 17:00	27/01/26 19:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	435.28

28/01/26 14:00	28/01/26 17:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	462.73
28/01/26 17:00	28/01/26 19:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	488.75
29/01/26 17:00	29/01/26 19:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	407.08
30/01/26 17:00	30/01/26 18:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	400.79

Opacity					
Period: 6 Minutes		Limit: 20.00 %			
Start Time	End Time	Cause	Operational State	Explanation	Max Reading
01/01/26 12:48	01/01/26 12:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.26
02/01/26 12:48	02/01/26 12:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.10
03/01/26 12:48	03/01/26 12:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.25
04/01/26 12:48	04/01/26 12:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.22
05/01/26 12:48	05/01/26 12:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	24.21
06/01/26 12:48	06/01/26 12:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.65
07/01/26 12:48	07/01/26 12:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.23
08/01/26 12:48	08/01/26 12:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.16
09/01/26 12:48	09/01/26 12:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.75
10/01/26 12:48	10/01/26 12:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.47
11/01/26 12:48	11/01/26 12:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.74
12/01/26 12:48	12/01/26 12:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.73
15/01/26 09:36	15/01/26 09:42	Lime Kiln B ESP	Lime Kiln B Un Scheduled Start-up/Shut-down	Kiln feed stopped to shoot out a large ball, starting up again caused the exceedance.	31.00
16/01/26 09:30	16/01/26 10:00	Instrument Error	Equipment Issue/Failure	09H00 High opacity from EP2 field 2, insulator temperature dropped and stopped field 2. [#899808]	73.34
16/01/26 18:36	16/01/26 18:54	Instrument Error	Equipment Issue/Failure	17H30 High opacity from EP2 field 3, volts and amps dropped. [#899820]	75.48
19/01/26 12:42	19/01/26 12:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.45
20/01/26 12:42	20/01/26 12:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.34
21/01/26 12:42	21/01/26 12:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.44
22/01/26 12:42	22/01/26 12:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.48
23/01/26 12:42	23/01/26 12:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.04
24/01/26 12:42	24/01/26 12:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.69

25/01/26 12:42	25/01/26 12:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.88
26/01/26 12:42	26/01/26 12:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.82
27/01/26 12:42	27/01/26 12:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.38
28/01/26 12:42	28/01/26 12:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.10
29/01/26 12:42	29/01/26 12:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.54
30/01/26 12:42	30/01/26 12:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.97
31/01/26 12:42	31/01/26 12:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.53

Recovery Boiler A

Monitoring Location No: 2

Monitoring Type: Continuous

Sample Type: Air

Description: Discharge duct downstream of Recovery Boiler A prior to junction with Stack 1

Nitrogen Oxides (as NO ₂)					
Period: 60 Minutes		Limit: 250.00 mg/Nm ³			
Start Time	End Time	Cause	Operational State	Explanation	Max Reading
08/01/26 17:00	08/01/26 19:00	Instrument Error	Normal (Steady State)	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	256.15
25/01/26 16:00	25/01/26 17:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	260.83
25/01/26 17:00	25/01/26 19:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	267.70
28/01/26 16:00	28/01/26 17:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	253.20
28/01/26 17:00	28/01/26 19:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	253.61
30/01/26 18:00	30/01/26 19:00	Instrument Error	Equipment Issue/Failure	Temperature compensation on NOx head is causing the high values on the NOx readout - ambient temperature too high.	252.81

Main Stack 2

Monitoring Location No: 22
Monitoring Type: Continuous
Sample Type: Air
Description: Exit point from Stack 2 to atmosphere

Nitrogen Oxides (as NO2)		Period: 60 Minutes	Limit: 400.00 mg/Nm3		
Start Time	End Time	Cause	Operational State	Explanation	Max Reading
10/01/26 00:00	10/01/26 01:00	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	496.80

TRS (as H2S)		Period: 60 Minutes	Limit: 3.60 mg/Nm3		
Start Time	End Time	Cause	Operational State	Explanation	Max Reading
10/01/26 00:00	10/01/26 01:00	Instrument Error	Equipment Issue/Failure	Due to very high ambient temperatures the 0-Air Generator diluting the sample switches off at 40deg.C and then displays the full-scale reading,	7.15

Authorised By:

Uday Bhagwat
Pulp Mill Manager



Johan Stoltz
General Manager

