

From: EIR Compliance

To:

Subject: 20260217 - EIR

Date: 17 February 2026 13:13:59

Reference Number: **EIR**

Dear

We refer to your request for environmental information submitted to Yorkshire Water dated 7 February 2026.

"Please would you send me the following information under EIR

- 1. The individual CSO discharge figures for the WWTW at Ellerton YO42 4PD from 1 January 2025 to 31 December 2025 i.e. broken down into individual discharges, date/time/duration for each spill in date order*
- 2. The individual CSO discharge figures for the Weres pond at Ellerton from 1 January 2025 to 31 December 2025 i.e. broken down into individual discharges, date/time/duration for each spill in date order*

Please would you send me the following information under EIR

- 3. The individual CSO discharge figures for the WWTW at Ellerton YO42 4PD from 1 January 2024 to 31 December 2024 i.e. broken down into individual discharges, date/time/duration for each spill in date order*

4. *The individual CSO discharge figures for the Weres pond at Ellerton YO42 from 1 January 2024 to 31 December 2024 i.e. broken down into individual discharges, date/time/duration for each spill in date order*
5. *The individual CSO discharge figures for the WWTW at Ellerton YO42 4PD from 1 January 2025 to 31 January 2025 i.e. broken down into individual discharges, date/time/duration for each spill in date order*
6. *The individual CSO discharge figures for the Weres pond at Ellerton YO42 from 1 January 2025 to 31 January 2025 i.e. broken down into individual discharges, date/time/duration for each spill in date order*
7. *When I checked the Weres pond discharge figures on YW's EDM webpage in January 2025, it showed that the CSO had discharged intermittently for over 160 hours within the 8 days between 1 January 2025 to 8 January 2025 (minimal rainfall in this time). Please would you advise why this was, or, if this is not your department, please could you confirm that you have forwarded this question to Carl Clarkson and that he will respond."*

The data requested is readily available to the public in the public domain via the following link: <https://www.yorkshirewater.com/environment/storm-overflows/event-duration-monitoring/>

If you go to the section 'individual start and stop events' you will be able to access the information held for 2024 and 2025 and you can filter the spreadsheets for the sites you have identified. All of the stop/start data for 2024 is on the website.

We trust that the provision of this data satisfies your request. In accordance with the Environmental Information Regulations 2004, if you are not satisfied with this reply to your request you can ask for an internal

review. A request for an internal review must be submitted within 40 working days by contacting the Data Protection Team.

Thank you for contacting Yorkshire Water.

Yours sincerely,

Data Protection Team

Email: EIR@Yorkshirewater.co.uk