

between the clarifier and pond flows to determine the relative contribution of the pond to the overall discharge.

Please note that the enclosed link will expire on 25 June 2025, 3:21 PM (UTC+12:00) Auckland, Wellington.

2. Additionally, please provide the test results taken immediately after the [ultraviolet] UV [radiation] plant for the following dates, together with the percentage of effluent from the oxidation Pond Three at the time these tests were taken for the following dates:

- **1 April 2025**
- **4 April 2025**
- **7 April 2025**
- **8 April 2025**
- **10 April 2025**
- **16 April 2025**
- **23 April 2025**
- **30 April 2025**

All E. coli results for the week commencing 31 March 2025 through until 30 April 2025 are publicly available on the [QLDC Shotover Wastewater Treatment Plant](#) webpage.

The UV system is designed to disinfect a blended stream of treated wastewater, which includes flow from the pond process. Although the inclusion of pond flows reduces the Ultraviolet Transmissivity (UVT) entering the UV system, this does not inherently hinder the effectiveness of the disinfection process.

We trust the above information satisfactorily answers your request.

Kind regards,

██████

Democracy Services Team
Corporate Services | Queenstown Lakes District Council
P: +64 3 441 0499
E: information.request@qldc.govt.nz