

Registered Charity Number 1199418

windrushwasp.org

Pan political.
End untreated sewage.
Improve effluent standards.
Make rivers safe for all.

HOW?

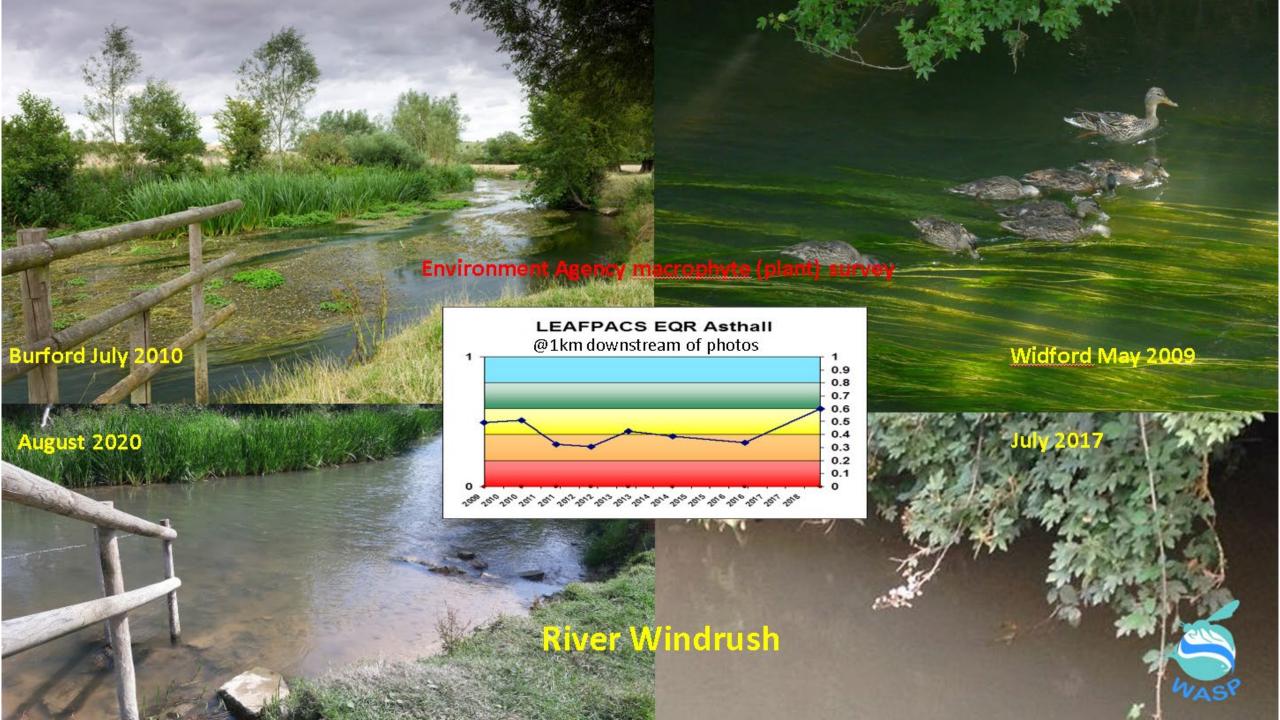
Investigation.
Communication and Education.
Engagement.
+ The Law.

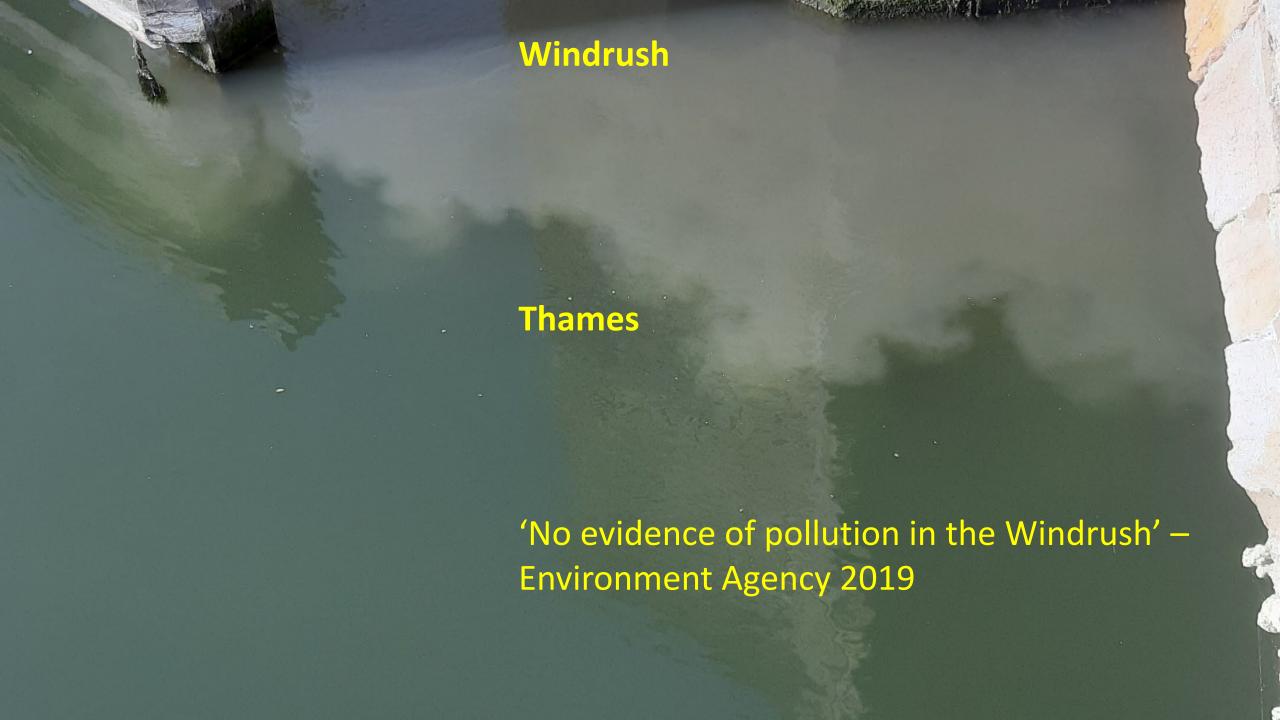
LOCAL AND NATIONAL.



Countryfile's Tom Heap investigates pollution of Britain's rivers



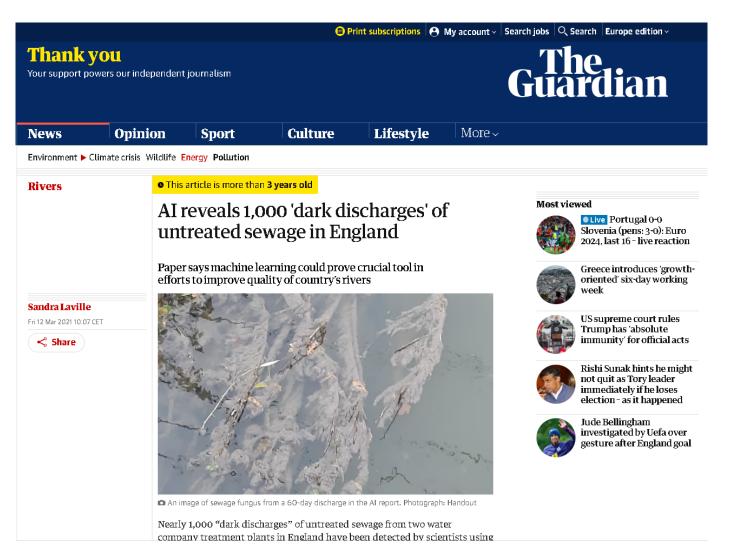






How?

Changing the game



Windrush Against Sewage Pollution report on illegal sewage spills

Defra Press Office, 19 January 2022 - Uncategorized



There has been coverage today in <u>The Times</u> and <u>BBC News</u> regarding a report by the campaign group Windrush Against Sewage Pollution on illegal sewage spills.

The report suggests that several water companies - Southern Water, South West Water, Thames Water, Welsh Water, Wessex Water, Yorkshire Water and United Utilities - have illegally spilt sewage from treatment works into rivers thousands of times between 2017 and 2021.

The Environment Age



..... Water quality in our rivers is now be start of the Industrial Revolution.

..... Water companies are not "free to postandards set by the law and the Environment in almost all cases.



Committees

<u>UK Parliament</u> > <u>Business</u> > <u>Committees</u> > <u>Industry and Regulators Committee</u> > News Article

Failures of regulators, water companies and Government leaving public and environment in the mire

22 March 2023

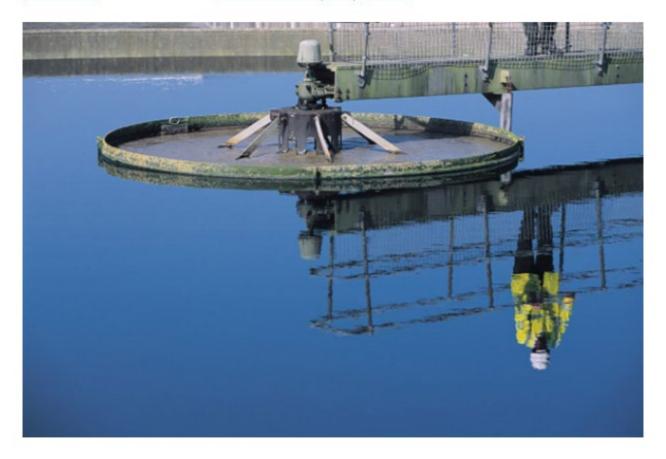


Under investment, insufficient government strategy, and inadequate co-ordination has resulted in a failure to "treat water with the care and importance it deserves", warns committee.

• Report: The affluent and the effluent: cleaning up the failures of water and sewage regulation(HTML)

<u>Environment Agency investigation into sewage treatment</u> <u>works moves to next phase</u>

pressoffice, 23 June 2023 - Environment Agency, Water



...you that the **investigation** is moving to its next phase which will include visits by EA investigators to sites where offending may have occurred. Since the **investigation** was launched, we...

18 months to decide to visit the crime scenes.

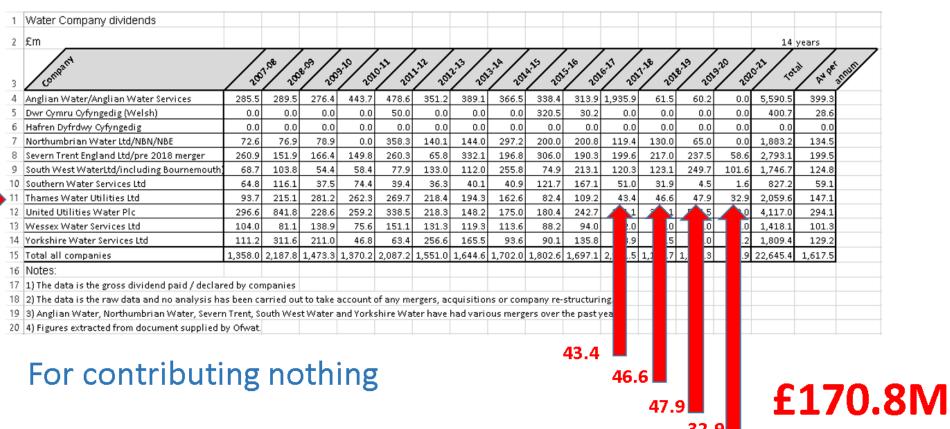
2 years to actually get to only some of them.

Opaque and no indication that Directors investigated.

No independent oversight.

No Confidence.

Dividends – Ofwat figures



discharges of untreated sewage are unacceptable

Ofwat hits ailing Thames Water with £40m fine over dividend payment

Britain's biggest water company has been warned it faces a fine of over £40m for allowing a £37.5m dividend to be paid to its owners last year, Sky News learns.



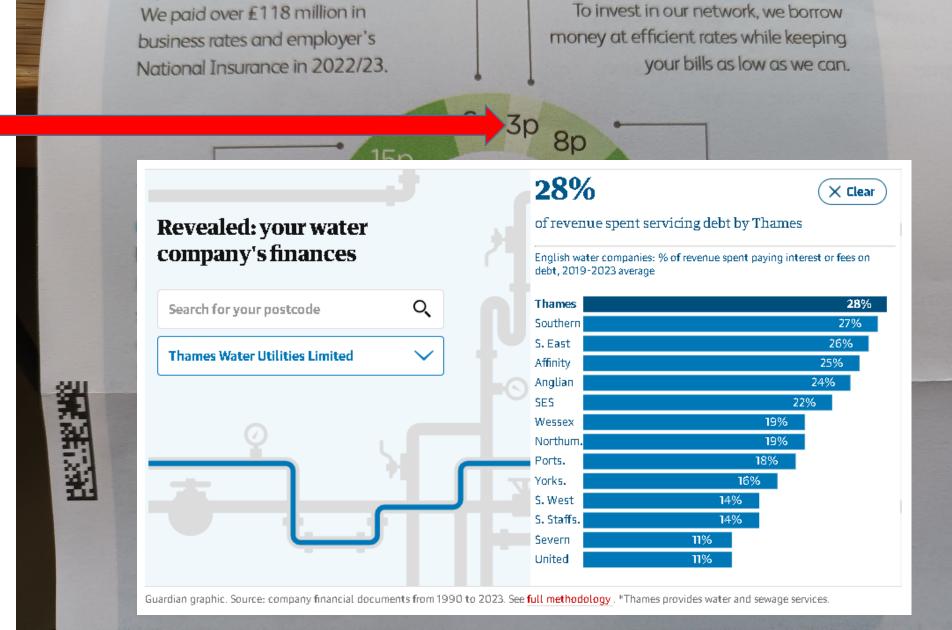
(Saturday 1 June 2024 12:09, UK)



3% of bills spent on loans

That would be good

If it was true



For every El you spella, we spella...

6p on the government

There has never been a year since privatisation when shareholders contributed more cash than they took out.



Stanley Root

Former audit partner, with 29 years' experience at one of the Big Four accountancy firms

'We would love to do more but Ofwat won't let us'



Thames Water was funded for 812 'outputs' in 2020 – 2025 – Allowed £672M

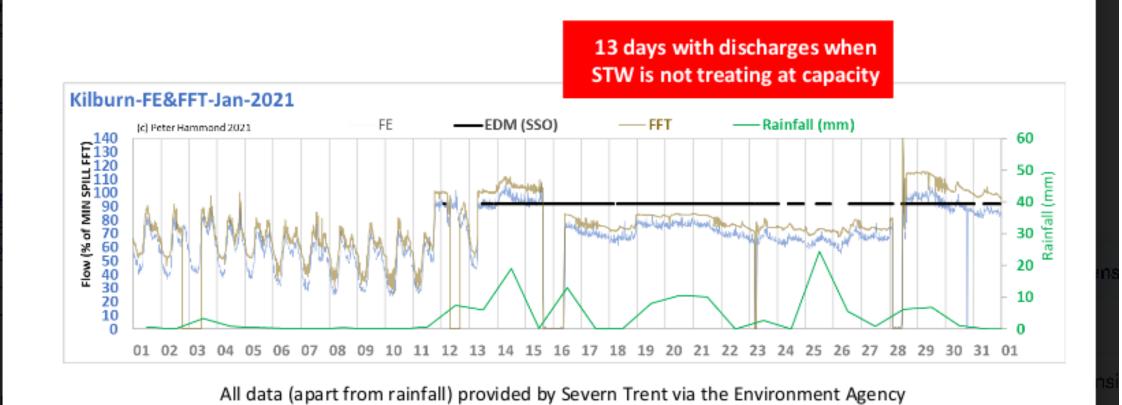
108 'outputs' pushed back to 2025 – 2030 + £1.134Bn extra required.

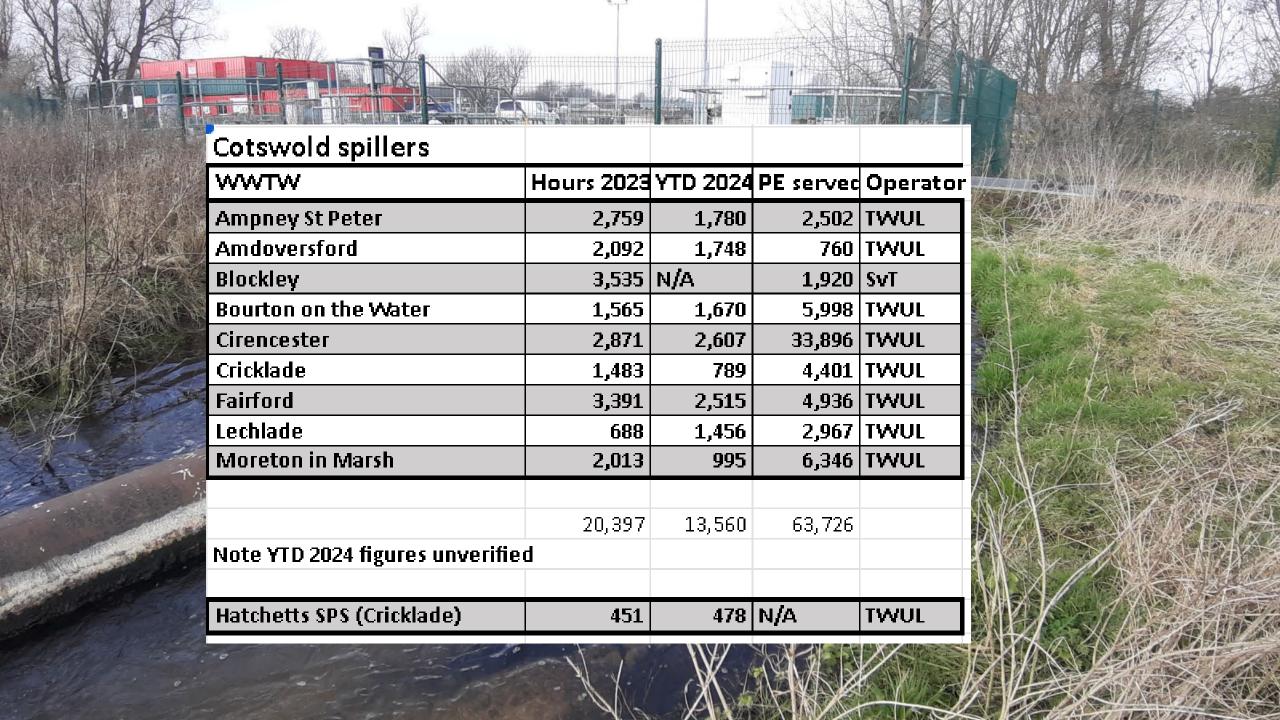
What about the extra £2Bn 'investment' promised this year?

Purely to keep the company afloat and delivering returns?

Not forgetting Severn Trent

Severn Trent Water: illegal sewage discharges at Kilburn STW





Fairford Sewage Treatment Works

In October 2021, with regard to Fairford STW's ability to cope with new housing in respect of 87 houses West of Hatherop Road 22/03770/OUT, your staff responded to the developer for a pre planning application inquiry: 'We are pleased to confirm that there will be sufficient foul water capacity in our sewerage network to serve your site.'





"Water infrastructure has not kept pace with development growth over decades' Defra 2021

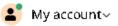
100 houses = 30 tonnes of sewage/wastewater per day

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West Oxfordshire campaigners want sewage upgrade condition on planning

Business

6th January



What's On









Environmental campaigners are calling for developments to be paused until sewage treatment works are upgraded to cope with them.

Case study.

Vaughan Lewis and Geoff Tombs.



Key messages.

Not pro or anti development – anti making lives worse.

Not holding up housing – that is the water companies and regulators fault.

Protecting quality of life and public health for existing and new residents.

Publish with every press release.

Highlight previous neglect – tactical decision.

odin

Search

About the partners

National Engineering Policy Centre

Policy work

Recommendations

A portfolio of interventions is needed to create multiple barriers of protection to minimise public health risks from treated effluent and storm overflows. Our collaborative approach identified the need to take a risk-based methodology to the deployment of interventions and to target those actions at sites where public health risks are greatest, while balancing the need for action

Immediate actions to reduce the public health risks

- Maintenance and rehabilitation: Water service providers should further prioritise maintenance and rehabilitation of assets, informed by regulatory frameworks that require the demonstration of asset resilience including the reduction in sewer infiltration, and supported by enforcement measures.
- Monitoring and forecasting: Department for Environment, Food & Rural Affairs (Defra) should revise targets to accelerate the roll-out

6 I TESTING THE WATERS PRIORITIES FOR MITIGATING HEALTH RISKS FROM WASTEWATER POLLUTION



It outlines **15 recommendations** for water service providers, UK government, devolved administrations and public bodies to reduce public health risks posed by polluted water. The report's findings are based on risk-based assessments and consultations with more than 100 engineers, wastewater experts, the water industry, campaign organisations and policymakers.

It focuses on the role of wastewater infrastructure in introducing primarily human faecal organisms into open water through storm overflows and





Shill Brook - limestone stream above Carterton sewage works. March 2021



Below Carterton sewage works - March 2021

