



## Sewage Outfall Monitoring

### DISCLAIMER

The Save Windermere campaign disclaims any liability for incidental or consequential damages and assumes no liability or responsibility for any loss, injury or damage suffered by any person as a result of the use or misuse of any information provided. Please take care if carrying out monitoring and reporting and read the health & safety information below. Please note, this guidance is not exhaustive.

### HEALTH & SAFETY

The river's edge can be hazardous, especially when the river is in spate. There are slippery rocks and tree roots, deep water and strong currents. Please do not enter the water.

Access is limited to some of the locations listed below. There are no pavements at some of the locations, so please be aware of traffic and moving vehicles when observing. Please do not enter private land when observing.

Sewage debris or outflow water can be hazardous to health, so take care to avoid contact and wash/sanitise hands after any contact. You may wish to take antibacterial gel or wipes with you.

### OBSERVING & REPORTING

If you observe discolouration, odour, or other evidence of pollution at one of the outfalls, please:

- Immediately report to the Save Windermere Pollution Team WhatsApp group (if you are a member) along with a photo, so that others are alerted and someone can come and take a sample.
- Immediately report it as a water pollution incident to the Environment Agency on [0800 80 70 60](tel:0800807060) and ask them for an incident number.
- Fill in the [Save Windermere Sewage Outfall Reporting Form](#) along with a photo of the pollution.

Please also report clear outfalls via the Save Windermere Sewage Outfall Reporting Form so that we have complete daily data.

If the outfalls are clear, you can report this briefly to the Save Windermere Pollution Team WhatsApp group to save other members needing to check that outfall.



## LOCATIONS

The following locations are given as options in the form. However, if you see water pollution at another location you can report it by using the 'Other' option in the location list. Any impact on the freshwater ecology should be reported. This includes unknown pipes & outfalls and when the source of pollution is unknown.

### AMBLESIDE

#### **Ambleside Wastewater Treatment Works Combined Sewage Overflow (CSO)**

<https://goo.gl/maps/DqBMTwr7XJ96ljqf8>

Grid reference NY 37114 04183

#### **Ambleside Wastewater Treatment Works Treated Effluent Pipe (under Rothay Bridge)**

<https://goo.gl/maps/nyzBya9cu8P4kLV66>

Grid reference NY 37230 03899

#### **Ambleside Drain Outfall (above Riverside Lodge footbridge)**

<https://goo.gl/maps/XE8f4NWBPHaXapd37>

Grid reference NY 37227 03955

#### **Ambleside Drain Outfall (below Bronwen Nixon footbridge)**

<https://goo.gl/maps/3TzjrjUo4vPw4qii7>

Grid reference NY 37206 03817

#### **Ambleside Overflow Manhole (Borrans Road verge by Rothay Manor)**

<https://goo.gl/maps/iVP8sUjDSrVEo9Ib8>

Grid reference NY 37336 03857

#### **Waterhead Outfall (by Pier 2)**

<https://goo.gl/maps/DCAUaWCREQYuzREC7>

Grid reference NY 37653 03145

### BOWNESS, WINDERMERE & TROUTBECK

#### **Ferry House Wastewater Treatment Works Treated Effluent Pipe**

<https://goo.gl/maps/l3S4tqKiNkfuiuxx7>

Grid reference SD 39024 95598



### **Glebe Road Pumping Station Combined Storm Overflow Outlet 1**

<https://goo.gl/maps/B9tJtwVI57ofk79H8>

Grid reference SD 39517 96246 (location roughly estimated as pipe is not visible)

### **Glebe Road Pumping Station Combined Storm Overflow Outlet 2**

<https://goo.gl/maps/4CJ3xUBCs6Tjn2xQ6>

Grid reference SD 39931 96707

### **Troutbeck Wastewater Treatment Works Treated Effluent Pipe**

<https://goo.gl/maps/VSacscyG05yPI8K67>

Grid reference NY 41126 03118

### **Windermere Wastewater Treatment Works (Tower Wood) Treated Effluent Pipe**

<https://goo.gl/maps/rptH8HgbhtZoRli47>

Grid reference SD 38458 91369 (location roughly estimated as inaccessible)

## **SAWREY & CUNSEY**

### **Far Sawrey Wastewater Treatment Works Treated Effluent Pipe**

<https://goo.gl/maps/O2FjRREGZvXJGRu38>

Grid reference SD 37855 94721

### **Near Sawrey Wastewater Treatment Works Treated Effluent Pipe & Combined Storm Overflow**

<https://goo.gl/maps/wKSrUK29crFcLtBc9>

Grid reference SD 36608 95117

## **HAWKSHEAD**

### **Hawkshead Pumping Station Combined Storm Overflow**

<https://goo.gl/maps/8gBye6km2KEHBHOA8>

Grid reference SD 35514 97933

### **Hawkshead Wastewater Treatment Works Treated Effluent Pipe**

<https://goo.gl/maps/hUytUbH5xxdLsgrp9>

Grid reference SD 35748 97654

### **Outgate Wastewater Treatment Works Treated Effluent Pipe**

<https://goo.gl/maps/9zV5FaQI9jCYLPqGA>

Grid reference SD 35686 99835



## GRASMERE

### **Grasmere Wastewater Treatment Works Treated Effluent Pipe & Combined Storm Overflow**

<https://goo.gl/maps/laISmSK6FGGJxgfb6>

Grid reference NY 33911 06785 (location roughly estimated as pipe is not visible)

## ELTERWATER & LANGDALE

### **Elterwater Pumping Station Combined Storm Overflow**

<https://goo.gl/maps/fsN5iKCLh3Y35dny5>

Grid reference NY 33065 04506

### **Langdale Wastewater Treatment Works Treated Effluent Pipe**

<https://goo.gl/maps/FJEftNTVFamChR6G7>

Grid reference NY 33866 03601

## SAVE WINDERMERE POLLUTION TEAM WHATSAPP GROUP

To join the WhatsApp group, send a request with your mobile number to Matt Staniek at [matt@savewindermere.com](mailto:matt@savewindermere.com).

## SAVE INFORMATION TO NOTES

To save this information to a note on your phone, click [here](#) (Apple iOS devices only).

