

NATIONAL INCIDENT RECORDING SYSTEM

EP - FULL INCIDENT REPORT

CORE EVENT DETAILS:

Incident No:	01904351	Incident Status:	Under Assessment
Reported To:	Jonathan Brown	Date & Time Notified:	10/03/2021 08:55
Date & Time Observed:	09/03/2021 15:00	Feedback Requested:	Yes
Reporter Name & Address:	XXXXXXXXXX XXXXXXXXXXXX XXXXXX Castle Street Berkhamsted HP4 XXXXX	Reporter Contact Details:	XXXXXXXXXX Telephone: XXXXXXXXXXXX EMail: XXXXXXXXXXXXXXXXXXXX
Type of Report:	Water pollution	Suspected Source:	Sewerage

Event Details:

HNL - Water Pollution - CAT 3 - The pollution had entered the water course , in the location of the discharge point the pollution was localised at the time and was not observed by the reporter further downstream at the time.

Location : River Bulbourne at the confluence of the Grand Union Canal . TL 00906 06977

In the above location the reporter has witnessed a Thame Water Sewerage Site discharging brown water including faecal matter into the water .

The reporter witnessed this yesterday at about 15.00 pm this was observed by the reporter when walking along the tow path on the above canal .

The pollution was entering the canal and also discharging into the River Bulbourne.

The reporter at the time witnessed no dead fish , there was a smell of sewerage in the atmosphere which was present on the tow path .

The reporter has taken pictures of the pollution these can be obtained from the reporter via the reporters email , the reporter has also tweeted these pictures on the reporters twitter account . The reporter account of twitter is known as River Bulbourne this has been viewed by a large number of people .

The reporter at the time did not go downstream so the downstream impact cannot be given. The pollution was in localised area in the water course. The pollution was spreading from bank to bank at the time ,

The pollution was clouding up the water and the bed of the water course could not be seen.

The flow of the sewerage from the outlet was coming out in a fast spate at the time the reporter observed the above situation.

The reporter today is to visit the area again , and may call back with an update on the above situation .

INCIDENT ASSESSMENT DETAILS:

Initial Assessment By:	Jonathan Brown	Date and Time of Initial Assessment:	10/3/2021 09:21:00
Agency incident:	Yes	Event Substantiated:	No
Non-attendance Reason:	A reason not required	Potential Environmental Impact:	3
Attendance Justification:		Arrival Date & Time to Site:	
Duplicate Report References:			

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INCIDENT CLASSIFICATION DETAILS:

Agency Resource Impact:		Environmental Impact Air:	
Environmental Impact Land:		Environmental Impact Water:	

INCIDENT LOCATION DETAILS:

Confirmed Location:		Incident NGR:	
Multi-location?:		Incident room area:	
Catchment:		Local Authority:	
Operational Area:		Public Facing Area:	
Water Bodies:			

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POLLUTANT & CAUSE DETAILS:

Pollutant Type:

Pollutant Sub-Type:

Pollutant
Description:

Controlled Waste:

Special Waste:

Fish Kill:

Cause Type:

Cause:

Cause Description:

REGULATORY REGIME DETAILS:

Source Type:

Source Sub-Type:

Source Description:

Regulatory Regime
Type:

Authorisation
Numbers:

RAS/NAIR Response:

SOURCE DETAILS:

Source Name &
Address:

INCIDENT CLOSURE DETAILS:

Incident Completion
Date:

Completion Authorised
By:

Incident Closed Date:

Closure Authorised
By:

Action Taken:

10/03/2021 09:20: Logged By Jonathan Brown
10/03/2021 09:20: Passed To ICS ICS
10/03/2021 09:21: Initial Assessment Jonathan Brown
10/03/2021 09:21: Set as Incident Jonathan Brown
10/03/2021 09:25: Passed To Kurt Tolladay
10/03/2021 11:27: Set as Duplicate Kurt Tolladay
10/03/2021 11:27: Set as Duplicate Kurt Tolladay

INCIDENT INVESTIGATION DETAILS:

Protective Marking: PROTECT

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