

Date and Time	Address	Asset short code	Assessed category (by EA)	EA reportable	Root cause	Remdial actions/comments
25/05/2023 13:58	XXX, Haslingfield Road, Barrington, Cambridge, CB22 7XX		4	No	Blockage	Blockage in foul sewer caused by unflushables. Resulted in discharge to dry ditch
02/01/2024 16:08	XXX Button End, Harston, Cambridge, CB22 7XX		4	No	Hydraulic overload	Overflow from manhole to land only following storm conditions. No water courses impacted
10/02/2024 06:48	XXX Button End, Harston, Cambridge, CB22 7XX		4	No	Hydraulic overload	Overflow from manhole following hydraulic overload due to high amounts of rain fall causing the network to back up. High groundwater present in area. Discharge consisted of heavily diluted (with rain water) sewage to discharge from multiple manholes and enter road side gully's. Limited discharge to nearby watercourse
16/05/2024 16:57	XXX Button End, Harston, Cambridge, CB22 7XX	HARFSM	4	No	Civil/Structural	Burst rising main, localised discharge to land and discharge to local water course.
23/08/2021 12:06	Grantchester - Mill Way Tps, Grantchester, Grantchester, Cambridge, CB3 9NB	GRAMSM	3	Yes	Electrical	Failure at Pump Station resulting in discharge to land and nearby water course
13/02/2022 15:29	GRAMSM, Mill Way, Grantchester, Cambridge, CB3 9NB	GRAMSM	3	Yes	Blockage	Foul sewer blockage leading to small discharge to watercourse via highways road gulley.
25/02/2023 16:38	XXX Mill Way, Grantchester, Cambridge, CB3 9XX		3	Yes	Blockage	Foul sewage blockage leading to discharge to nearby water course. Blockage caused by build up of unflushables including fats and oils
13/10/2023 19:21	COTBSM, Grantchester Road, Cambridge, CB23 7PY	COTBSM	3	Yes	Hydraulic overload	Overflow from manhole following hydraulic overload due to high amounts of rain fall causing the network to back up. Discharge to nearby watercourse
16/02/2024 11:34	XXX Harston Road, Haslingfield, Cambridge, CB23 1XX	HASRSM	3	Yes	Hydraulic overload	Overflow from manhole following hydraulic overload due to high amounts of rain fall. High groundwater present in area. Discharge to local ditch