Table 13 Summary of 2023 incidents

Month	Area	Class	Pop Affected	Site Name	Hazard	Root Cause
Jan	East	Serious	41, 792	Spynie WSZ	Taste/ Odour	Flow Disturbance (Scottish Water)
Jan	West	Serious	554,081	Balmore WTW	рН	Incorrect Dose Settings
Feb	East	Significant	97,440	Lintrathen WTW	Aluminium	Coagulant Aid Failure
Feb	East	Significant	189,520	Clatto WTW	Aluminium	Coagulation Process
Feb	East	Significant	23,461	Mannofield East RSZ	Discolouration	Burst Main
Feb	West	Serious	217	Strathyre WTW	Microbiology	Incorrect Dose Settings
Mar	West	Significant	114,427	Camphill (Gorbals Pumping Station)	рН	Control Failure
Apr	North	Significant	600	Tomich WTW	Taste/ Odour	Dosing Pump Failure

May	North	Significant	35,700	Assynt WTW	Aluminium	pH adjustment Batch Fail
Jun	North	Significant	2,053	Ullapool WTW	рН	Control Failure
Jun	North	Significant	333	Ballygrant WTW	Cryptosporidium	Membrane Integrity Lost
Jun	South	Significant	5,412	Winterhope WTW	Pesticides	Inadequate Treatment
Jul	East	Serious	294,159	Invercannie WTW	Taste/Odour	Inadequate Treatment
Jul	South	Significant	7,949	Glengap WTW	рН	pH Adjustment Batch Fail
Jul	East	Significant	1,694	Forehill RSZ	Discolouration	Burst Main
Aug	South	Significant	7,949	Glengap WTW	Aluminium	Dosing Line Blockage
Aug	West	Significant	10,175	Amlaird Milngavie Gorbals RSZ	Colour	Burst Main
Aug	East	Significant	6,410	Turriff RSZ	Discolouration	Burst Main
Sept	East	Significant	97,440	Lintrathen WTW	Turbidity	Coagulant Dosing Pump Failure
Sept	West	Serious	38,125	Muirdykes RSZ	Manganese & Iron	Flow Disturbance (Scottish Water)

				Benbecula		Chemical
Sept	North	Major	1,004	WTW	Hydrocarbons	Spill
						Direct Air
						Filtration
				Picketlaw		Saturator
Sept	West	Significant	35,376	WTW	Aluminium	Failure
				Lintrathen		Coagulant
Oct	East	Serious	97,440	WTW	Turbidity	Aid Failure
						Failure To
						Respond To
						Change In
				Rawburn		Water
Oct	South	Significant	18,246	WTW	Iron	Quality
				Picketlaw		Coagulant
Dec	West	Significant	35,376	WTW	Aluminium	Aid Failure
						Incorrect
				Glendevon		Dose
Dec	East	Significant	148,170	WTW	Aluminium	Settings
				D	T . (0.1	
			40.00=	Pateshill	Taste/Odour &	Inadequate
Dec	South	Serious	46,827	WTW	Manganese	Treatment
				Dielestis		Dealssal
Des	10/	Oleve iff a vot	05.070	Picketlaw	A l	Backwash
Dec	West	Significant	35,376	WTW	Aluminium	Failure
				Llamas	Alimaini Inc	
Day	0 - "	Oi marifi a a a f	00.444	Hopes	Aluminium, Iron	Daniel Maria
Dec	South	Significant	23,114	WTW	& Manganese	Burst Main