

	Env. Pollution	Env. Pollution	Nutrients	Env. Pollution	Env. Pollution	Disinfectant Added	Added	Old Pipes	Biologicals
	<b>PFAS</b>	<b>Pesticides</b>	<b>Nitrates</b>	<b>Pharma</b>	<b>Plastics</b>	<b>Chlorine</b>	<b>Flouride</b>	<b>Heavy Metals</b>	<b>Microorganisms</b>
	PFOA PFOS over 1000	Glyphosate Cyantraniliprole Imazil		Antibiotics Benzos Ethynyl Oestradiol	Micro Nano	THM's	Fluorosilicic Acid Disodium- hexafluorosilicate	Lead Arsenic Nikel	E.coli Legionella Cryptosporidium
<b>Peer-Reviewed Risks</b>	Carcinogen	Carcinogen	Carcinogen	Endocrine Disruptor	Carcinogen	Carcinogen	Neurotoxin	Copper Neurotoxin	Upset Stomach
<b>Health Risks</b>	Immune Disfunction Fertility	Neurodegeneration Fertility		Impaired Development	Endocrine Disfunction Neurodegeneration	Fertility	Carcinogen CDV Endocrine Disruptor	Carcinogen	
<b>UK Limit Guidelines</b>	100 ng/L measure just 47	Total 0.5 ug/L Each 0.1ug/L	WHO /50mg/L	No formal limits	No formal limits	Chlorine no formal limits THM 100ug/L	1.5 mg/L	10 ug/L	0
<b>Production</b>	4 mm tonnes 2053	2.6 mm Kg pa Glyphosate	9 kg/ha	60% excreted	5 grams/week 240000 piece per l	Chlorine EPA 4mg/L	Expanding Programme	Pre 1970	Location Specific
<b>Size Microns</b>	0.1	0.001	0.1	0.01	1 and below	0.5	0.5	0.001	1