The Sizewell C Project

8.14 Water Framework Directive Compliance Assessment Report Addendum Appendix A

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APPENDIX A: 2019 WFD CLASSIFICATION DATA

A.1. Alde – Ore (d/s confluence) (GB105035045950)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.**Error! Reference source not found.**)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Poor	Moderate	Moderate	Poor
Ecological	Moderate	Poor	Moderate	Moderate	Poor
Biological quality elements	Moderate	Poor	Moderate	Moderate	Poor
Macrophytes and Phytobenthos Combined	-	Good	Good	Good	Good
Fish	Moderate	Poor	Moderate	Moderate	Poor
Invertebrates	High	High	High	High	High
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	Does Not Support Good	Does Not Support Good	Does Not Support Good	Does Not Support Good	Does Not Support Good
Morphology	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Physico-chemical quality elements	Moderate	Moderate	Moderate	Moderate	Moderate
Ammonia (Phys-Chem)	High	High	High	High	High
Dissolved oxygen	Good	Good	Poor	Moderate	Poor
pH	High	High	High	High	High
Phosphate	Moderate	Moderate	Moderate	Moderate	Moderate
Temperature	High	High	High	High	High
Specific pollutants	High	High	-	-	
Triclosan	High	High	-	-	
Copper	High	High	-	-	
Zinc	High	High	-	-	

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Poor	Moderate	Moderate	Poor
Ecological	Moderate	Poor	Moderate	Moderate	Poor
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Does not require assessment	Does not require assessment	Good
Cypermethrin (Priority hazardous)	-	-	-	-	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	-	-	
Nickel and Its Compounds	Good	Good	-	-	
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	-	-	
Dioxins and dioxin-like compounds	-	-	-	-	Good
Heptachlor and cis-Heptachlor epoxide	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Di(2-ethylhexyl)phthalate (Priority hazardous)	Good	Good	-	-	
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail
Nonylphenol	Good	Good	-	-	
Tributyltin Compounds	Good	Good	-	-	

A.2. Alde & Ore (GB520503503800)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Supporting elements (Surface Water)	Good	Good	Good	Good	Good
Mitigation Measures Assessment	Good	Good	Good	Good	Good
Biological quality elements	High	High	Good	Good	Moderate
Angiosperms	-	-	Good	Good	Good
Fish	-	-	Good	Good	Moderate
Invertebrates	-	-	Good	Good	High
Macroalgae	High	High	High	High	High
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	Does Not Support Good	Does Not Support Good	Does Not Support Good	Does Not Support Good	Supports Good
Physico-chemical quality elements	Moderate	Moderate	Moderate	Moderate	Moderate
Dissolved Inorganic Nitrogen	Moderate	Moderate	Moderate	Moderate	Moderate
Dissolved oxygen	High	High	High	High	High
Specific pollutants	High	High	High	High	High
Arsenic	High	High	High	High	High
Copper	High	High	High	High	High
Zinc	High	High	High	High	High

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Good	Good	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	Good	Good	Good
Nickel and Its Compounds	Good	Good	Good	Good	Good
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Good	Good	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	Good	Good	Good
Dioxins and dioxin-like compounds	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail

A.3. Blyth (S) (GB510503503700)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Supporting elements (Surface Water)	Good	Good	Good	Good	Good
Mitigation Measures Assessment	Good	Good	Good	Good	Good
Biological quality elements	-	-	Good	Good	Good
Macroalgae	-	-	Good	Good	Good
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Physico-chemical quality elements	High	Moderate	Moderate	Moderate	Moderate
Dissolved Inorganic Nitrogen	-	Moderate	Moderate	Moderate	Moderate
Dissolved oxygen	High	High	High	High	High
Specific pollutants	Moderate	Moderate	-	-	
Zinc	Moderate	Moderate	-	-	

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Does not require assessment	Does not require assessment	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	-	-	
Nickel and Its Compounds	Good	Good	-	-	
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	-	-	
Dioxins and dioxin-like compounds	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail

A.4. Bucklesham Mill River (GB105035040280)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Poor	Poor	Poor	Poor	Moderate
Ecological	Poor	Poor	Poor	Poor	Good
Biological quality elements	Poor	Poor	Poor	Poor	Good
Macrophytes and Phytobenthos Combined	-	Good	Good	Good	Good
Fish	Poor	Poor	Poor	Poor	Good
Invertebrates	High	High	High	High	Good
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	Does Not Support Good	Does Not Support Good	Does Not Support Good	Does Not Support Good	Does Not Support Good
Morphology	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Physico-chemical quality elements	High	High	Good	Good	High
Acid Neutralising Capacity	-	High	High	High	High
Ammonia (Phys-Chem)	High	High	High	High	High
Biochemical Oxygen Demand (BOD)	High	High	High	High	
Dissolved oxygen	High	High	Good	Good	High
pH	High	High	High	High	High
Phosphate	-	High	High	High	High
Temperature	High	High	High	High	High
Specific pollutants	High	High	High	High	High
Triclosan	High	High	-	-	
Chromium (VI)	-	-	-	-	High
Arsenic	High	High	High	High	High
Copper	High	High	High	High	High
Iron	-	-	High	High	High
Phenol	-	-	High	High	High
Zinc	High	High	-	High	High

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Poor	Poor	Poor	Poor	Moderate
Ecological	Poor	Poor	Poor	Poor	Good
Chemical	Good	Fail	Good	Good	Fail
Priority substances	Good	Fail	Good	Good	Good
Cypermethrin (Priority hazardous)	-	-	-	-	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	Good	Good	Good
Nickel and Its Compounds	Good	Fail	Good	Good	Good
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Good	Good	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	Good	Good	Good
Dioxins and dioxin-like compounds	-	-	-	-	Good
Heptachlor and cis-Heptachlor epoxide	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Di(2-ethylhexyl)phthalate (Priority hazardous)	Good	Good	-	-	
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	Good	Good	Fail
Nonylphenol	Good	Good	-	-	
Tributyltin Compounds	Good	Good	-	-	

A.5. Coddenham Watercourse (GB105035046100)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Good	Good	Moderate	Moderate	Moderate
Ecological	Good	Good	Moderate	Moderate	Moderate
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	High	High	High	High	Does Not Support Good
Morphology	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Physico-chemical quality elements	-	-	Moderate	Moderate	Moderate
Ammonia (Phys-Chem)	-	-	High	High	High
Dissolved oxygen	-	-	High	High	High
pH	-	-	High	High	High
Phosphate	-	-	Moderate	Moderate	Moderate
Temperature	-	-	High	High	High
Specific pollutants	High	High	-	-	
Triclosan	High	High	-	-	
Copper	High	High	-	-	
Zinc	High	High	-	-	

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Good	Good	Moderate	Moderate	Moderate
Ecological	Good	Good	Moderate	Moderate	Moderate
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Does not require assessment	Does not require assessment	Good
Cypermethrin (Priority hazardous)	-	-	-	-	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	-	-	
Nickel and Its Compounds	Good	Good	-	-	
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Fail
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	-	-	
Dioxins and dioxin-like compounds	-	-	-	-	Good
Heptachlor and cis-Heptachlor epoxide	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Di(2-ethylhexyl)phthalate (Priority hazardous)	Good	Good	-	-	
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail
Nonylphenol	Good	Good	-	-	
Tributyltin Compounds	Good	Good	-	-	

A.6. Deben (GB520503503900)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Supporting elements (Surface Water)	Moderate	Moderate	Moderate	Moderate	Moderate
Mitigation Measures Assessment	Moderate or less	Moderate or less	Moderate or less	Moderate or less	Moderate or less
Biological quality elements	Good	Good	Good	Good	Good
Invertebrates	Good	Good	Good	Good	Good
Macroalgae	High	High	High	High	High
Phytoplankton	High	High	High	High	High
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Physico-chemical quality elements	Moderate	Moderate	Moderate	Moderate	Moderate
Dissolved Inorganic Nitrogen	Moderate	Moderate	Moderate	Moderate	Moderate
Dissolved oxygen	High	High	High	High	High
Specific pollutants	Moderate	Moderate	High	High	High
Copper	High	High	High	High	High
Zinc	Moderate	Moderate	-	-	

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Does not require assessment	Does not require assessment	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	-	-	
Nickel and Its Compounds	Good	Good	-	-	
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	-	-	
Dioxins and dioxin-like compounds	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail

A.7. Felixstowe Peninsula Crag & Chalk (GB40501G401800)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Poor	Poor	Poor	Poor	Poor
Quantitative	Good	Good	Good	Good	Poor
Quantitative Status element	Good	Good	Good	Good	Poor
Quantitative Saline Intrusion	Good	Good	Good	Good	Good
Quantitative Water Balance	Good	Good	Good	Good	Poor
Quantitative GWDTEs test	Good	Good	Good	Good	Good
Quantitative Dependent Surface Water Body Status	Good	Good	Good	Good	Good
Chemical (GW)	Poor	Poor	Poor	Poor	Poor
Chemical Status element	Poor	Poor	Poor	Poor	Poor
Chemical Drinking Water Protected Area	Good	Good	Good	Good	Good
General Chemical Test	Poor	Poor	Poor	Poor	Poor
Chemical GWDTEs test	Good	Good	Good	Good	Poor
Chemical Dependent Surface Water Body Status	Good	Good	Good	Good	Good
Chemical Saline Intrusion	Good	Good	Good	Good	Good

A.8. Hundred River GB105035046260

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Bad	Poor	Bad	Moderate	Moderate
Ecological	Bad	Poor	Bad	Moderate	Moderate
Supporting elements (Surface Water)	Moderate	Moderate	Good	Good	Good
Mitigation Measures Assessment	Moderate or less	Moderate or less	Good	Good	Good
Biological quality elements	Bad	Poor	Bad	Bad	Bad
Macrophytes and Phytobenthos Combined	-	-	Good	-	
Fish	Bad	Poor	Bad	Bad	Bad
Invertebrates	Good	High	-	-	Good
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	Does Not Support Good	Does Not Support Good	Does Not Support Good	Supports Good	Supports Good
Physico-chemical quality elements	-	-	Moderate	Moderate	Moderate
Ammonia (Phys-Chem)	-	-	High	High	High
Dissolved oxygen	-	-	Bad	Bad	Bad
pH	-	-	High	High	High
Phosphate	-	-	Moderate	Moderate	Moderate
Temperature	-	-	High	High	High
Specific pollutants	High	High	High	High	High
Triclosan	High	High	-	-	
Copper	High	High	-	-	
Iron	-	-	High	High	High
Zinc	High	High	-	-	

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Bad	Poor	Bad	Moderate	Moderate
Ecological	Bad	Poor	Bad	Moderate	Moderate
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Does not require assessment	Does not require assessment	Good
Cypermethrin (Priority hazardous)	-	-	-	-	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	-	-	
Nickel and Its Compounds	Good	Good	-	-	
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	-	-	
Dioxins and dioxin-like compounds	-	-	-	-	Good
Heptachlor and cis-Heptachlor epoxide	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Di(2-ethylhexyl)phthalate (Priority hazardous)	Good	Good	-	-	
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail
Nonylphenol	Good	Good	-	-	
Tributyltin Compounds	Good	Good	-	-	

A.9. Leiston Beck (GB105035046271)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Supporting elements (Surface Water)	-	-	Moderate	Moderate	Moderate
Mitigation Measures Assessment	-	-	Moderate or less	Moderate or less	Moderate or less
Biological quality elements	-	Good	Good	Good	Moderate
Macrophytes and Phytobenthos Combined	-	-	-	-	Moderate
Invertebrates	-	Good	Good	Good	Good
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	Does Not Support Good	Does Not Support Good	Supports Good	Supports Good	Does Not Support Good
Physico-chemical quality elements	Moderate	Moderate	Good	Moderate	Moderate
Ammonia (Phys-Chem)	High	High	High	Good	Moderate
Biochemical Oxygen Demand (BOD)	High	High	High	-	
Dissolved oxygen	Good	Good	Good	Bad	Bad
pH	High	High	High	High	High
Phosphate	Bad	Bad	Good	Poor	Moderate
Temperature	High	High	High	High	High
Specific pollutants	High	High	-	-	High
Triclosan	High	High	-	-	High
Manganese	-	-	-	-	High
Copper	High	High	-	-	High
Iron	-	-	-	-	High
Permethrin	-	-	-	-	High
Zinc	High	High	-	-	High

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Does not require assessment	Does not require assessment	Good
Cypermethrin (Priority hazardous)	-	-	-	-	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	-	-	Good
Nickel and Its Compounds	Good	Good	-	-	Good
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	-	-	Good
Dioxins and dioxin-like compounds	-	-	-	-	Good
Heptachlor and cis-Heptachlor epoxide	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Di(2-ethylhexyl)phthalate (Priority hazardous)	Good	Good	-	-	Good
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail
Nonylphenol	Good	Good	-	-	
Tributyltin Compounds	Good	Good	-	-	Good

A.10. Minsmere Old River (GB105035046270)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Supporting elements (Surface Water)	Moderate	Moderate	Moderate	Moderate	Moderate
Mitigation Measures Assessment	Moderate or less	Moderate or less	Moderate or less	Moderate or less	Moderate or less
Biological quality elements	-	Good	Poor	Poor	Poor
Fish	-	-	Poor	Poor	Poor
Invertebrates	-	Good	Good	Good	Good
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Physico-chemical quality elements	Good	Good	Good	Good	Moderate
Ammonia (Phys-Chem)	High	High	High	High	High
Biochemical Oxygen Demand (BOD)	High	High	High	High	
Dissolved oxygen	Good	Good	Good	Good	Poor
pH	High	High	High	High	High
Phosphate	-	-	Good	Good	High
Temperature	High	High	High	High	High
Specific pollutants	High	High	-	-	
Triclosan	High	High	-	-	
Copper	High	High	-	-	
Zinc	High	High	-	-	

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Does not require assessment	Does not require assessment	Good
Cypermethrin (Priority hazardous)	-	-	-	-	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	-	-	
Nickel and Its Compounds	Good	Good	-	-	
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	-	-	
Dioxins and dioxin-like compounds	-	-	-	-	Good
Heptachlor and cis-Heptachlor epoxide	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Di(2-ethylhexyl)phthalate (Priority hazardous)	Good	Good	-	-	
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail
Nonylphenol	Good	Good	-	-	
Tributyltin Compounds	Good	Good	-	-	

A.11. River Alde (GB105035046060)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Poor	Poor	Poor	Poor	Moderate
Ecological	Poor	Poor	Poor	Poor	Moderate
Biological quality elements	Poor	Poor	Poor	Poor	Moderate
Macrophytes and Phytobenthos Combined	-	Moderate	Moderate	Moderate	Moderate
Fish	Poor	Poor	Poor	Poor	Moderate
Invertebrates	High	High	High	High	Good
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	Does Not Support Good	Does Not Support Good	Supports Good	Does Not Support Good	Does Not Support Good
Morphology	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Physico-chemical quality elements	Moderate	Moderate	Moderate	Moderate	Moderate
Ammonia (Phys-Chem)	High	High	High	High	High
Dissolved oxygen	Poor	Poor	Poor	Poor	Poor
pH	High	High	High	High	High
Phosphate	High	High	High	Good	High
Temperature	High	High	High	High	High
Specific pollutants	High	High	-	-	
Triclosan	High	High	-	-	
Copper	High	High	-	-	
Zinc	High	High	-	-	

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Poor	Poor	Poor	Poor	Moderate
Ecological	Poor	Poor	Poor	Poor	Moderate
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Does not require assessment	Does not require assessment	Good
Cypermethrin (Priority hazardous)	-	-	-	-	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	-	-	
Nickel and Its Compounds	Good	Good	-	-	
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	-	-	
Dioxins and dioxin-like compounds	-	-	-	-	Good
Heptachlor and cis-Heptachlor epoxide	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Di(2-ethylhexyl)phthalate (Priority hazardous)	Good	Good	-	-	
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail
Nonylphenol	Good	Good	-	-	
Tributyltin Compounds	Good	Good	-	-	

A.12. River Deben (Brandeston Bridge - Melton) (GB105035046310)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Supporting elements (Surface Water)	Moderate	Moderate	Moderate	Moderate	Moderate
Mitigation Measures Assessment	Moderate or less	Moderate or less	Moderate or less	Moderate or less	Moderate or less
Biological quality elements	Good	Good	Moderate	Good	Good
Macrophytes and Phytobenthos Combined	-	-	Moderate	-	Good
Invertebrates	Good	Good	Good	Good	Good
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	Does Not Support Good	Does Not Support Good	Does Not Support Good	Supports Good	Does Not Support Good
Physico-chemical quality elements	Moderate	Moderate	Moderate	Moderate	Moderate
Acid Neutralising Capacity	-	-	High	High	High
Ammonia (Phys-Chem)	High	High	High	High	High
Biochemical Oxygen Demand (BOD)	High	High	High	High	
Dissolved oxygen	Moderate	Moderate	Good	Good	Bad
pH	High	High	High	High	High
Phosphate	Moderate	Moderate	Moderate	Moderate	Moderate
Temperature	High	High	High	High	High
Specific pollutants	High	High	High	High	High
Triclosan	High	High	-	-	
Copper	High	High	High	High	High
Dimethoate	-	High	High	High	High
Iron	-	-	-	-	High
Mecoprop	High	High	High	High	High
Zinc	High	High	-	-	

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Does not require assessment	Does not require assessment	Good
Cypermethrin (Priority hazardous)	-	-	-	-	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	-	-	
Nickel and Its Compounds	Good	Good	-	-	
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Fail
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	-	-	
Dioxins and dioxin-like compounds	-	-	-	-	Good
Heptachlor and cis-Heptachlor epoxide	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Di(2-ethylhexyl)phthalate (Priority hazardous)	Good	Good	-	-	
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail
Nonylphenol	Good	Good	-	-	
Tributyltin Compounds	Good	Good	-	-	

A.13. River Fromus (GB105035045980)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Poor	Bad	Poor	Poor	Poor
Ecological	Poor	Bad	Poor	Poor	Poor
Biological quality elements	Poor	Bad	Poor	Poor	Poor
Macrophytes and Phytobenthos Combined	-	Good	Good	Good	Good
Fish	Poor	Poor	Poor	Poor	Poor
Invertebrates	Good	Bad	Moderate	Moderate	Good
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Morphology	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Physico-chemical quality elements	-	High	Moderate	Moderate	Moderate
Acid Neutralising Capacity	-	-	-	-	High
Ammonia (Phys-Chem)	-	-	High	High	High
Dissolved oxygen	-	-	Poor	Bad	Bad
pH	-	High	High	High	High
Phosphate	-	-	Poor	Poor	Moderate
Temperature	-	-	High	High	High
Specific pollutants	High	High	-	-	High
Triclosan	High	High	-	-	
Manganese	-	-	-	-	High
Copper	High	High	-	-	
Iron	-	-	-	-	High
Zinc	High	High	-	-	

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Poor	Bad	Poor	Poor	Poor
Ecological	Poor	Bad	Poor	Poor	Poor
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Does not require assessment	Does not require assessment	Good
Cypermethrin (Priority hazardous)	-	-	-	-	Good
Fluoranthene	-	-	-	-	Good
Lead and its Compounds	Good	Good	-	-	
Nickel and its Compounds	Good	Good	-	-	
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and its Compounds	Good	Good	-	-	
Dioxins and dioxin-like compounds	-	-	-	-	Good
Heptachlor and cis-Heptachlor epoxide	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Di(2-ethylhexyl)phthalate (Priority hazardous)	Good	Good	-	-	
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and its Compounds	-	-	-	-	Fail
Nonylphenol	Good	Good	-	-	
Tributyltin Compounds	Good	Good	-	-	

A.14. River Lark GB105035040360

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Biological quality elements	Moderate	Moderate	Moderate	Moderate	Moderate
Macrophytes and Phytobenthos Combined	-	Good	Good	Good	Good
Fish	Moderate	Moderate	Moderate	Moderate	Moderate
Invertebrates	-	High	High	High	High
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Morphology	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Physico-chemical quality elements	-	-	Moderate	Moderate	Moderate
Ammonia (Phys-Chem)	-	-	High	High	High
Dissolved oxygen	-	-	Moderate	Moderate	Moderate
pH	-	-	High	High	High
Phosphate	-	-	Poor	Poor	Poor
Temperature	-	-	High	High	High
Specific pollutants	High	High	-	-	High
Triclosan	High	High	-	-	
Copper	High	High	-	-	
Iron	-	-	-	-	High
Zinc	High	High	-	-	

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Does not require assessment	Does not require assessment	Good
Cypermethrin (Priority hazardous)	-	-	-	-	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	-	-	
Nickel and Its Compounds	Good	Good	-	-	
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	-	-	
Dioxins and dioxin-like compounds	-	-	-	-	Good
Heptachlor and cis-Heptachlor epoxide	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Di(2-ethylhexyl)phthalate (Priority hazardous)	Good	Good	-	-	
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail
Nonylphenol	Good	Good	-	-	
Tributyltin Compounds	Good	Good	-	-	

A.15. River Ore (GB105035045970)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Poor	Poor	Poor	Poor	Poor
Ecological	Poor	Poor	Poor	Poor	Poor
Biological quality elements	Poor	Poor	Poor	Poor	Poor
Macrophytes and Phytobenthos Combined	-	Moderate	Moderate	Moderate	Moderate
Fish	Poor	Poor	Poor	Poor	Poor
Invertebrates	High	Good	Good	Good	High
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	Does Not Support Good	Does Not Support Good	Does Not Support Good	Does Not Support Good	Does Not Support Good
Morphology	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Physico-chemical quality elements	Moderate	Moderate	Moderate	Moderate	Moderate
Ammonia (Phys-Chem)	High	High	High	High	High
Dissolved oxygen	Moderate	Good	High	Good	Good
pH	-	High	High	High	High
Phosphate	Poor	Poor	Poor	Poor	Poor
Temperature	High	High	High	High	High
Specific pollutants	High	High	-	-	
Triclosan	High	High	-	-	
Copper	High	High	-	-	
Zinc	High	High	-	-	

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Poor	Poor	Poor	Poor	Poor
Ecological	Poor	Poor	Poor	Poor	Poor
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Does not require assessment	Does not require assessment	Good
Cypermethrin (Priority hazardous)	-	-	-	-	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	-	-	
Nickel and Its Compounds	Good	Good	-	-	
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	-	-	
Dioxins and dioxin-like compounds	-	-	-	-	Good
Heptachlor and cis-Heptachlor epoxide	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Di(2-ethylhexyl)phthalate (Priority hazardous)	Good	Good	-	-	
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail
Nonylphenol	Good	Good	-	-	
Tributyltin Compounds	Good	Good	-	-	

A.16. Suffolk (GB650503520002)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Supporting elements (Surface Water)	Good	Good	Good	Good	Good
Mitigation Measures Assessment	Good	Good	Good	Good	Good
Biological quality elements	Good	Good	Good	Good	Good
Phytoplankton	Good	Good	Good	Good	Good
Physico-chemical quality elements	Moderate	Moderate	Moderate	Moderate	Moderate
Dissolved Inorganic Nitrogen	Moderate	Moderate	Moderate	Moderate	Moderate
Dissolved oxygen	High	High	High	High	High
Specific pollutants	High	High	-	-	
Zinc	High	High	-	-	

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Moderate	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate	Moderate
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Does not require assessment	Does not require assessment	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	-	-	
Nickel and Its Compounds	Good	Good	-	-	
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	-	-	
Dioxins and dioxin-like compounds	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail

A.17. Walberswick Marshes (GB610050076000)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Good	Good	Good	Good	Moderate
Ecological	Good	Good	Good	Good	Good
Supporting elements (Surface Water)	Moderate	Moderate	Moderate	Moderate	Moderate
Expert Judgement	Moderate	Moderate	Moderate	Moderate	Moderate
Mitigation Measures Assessment	Good	Good	Good	Good	Good
Chemical	Good	Good	Good	Good	Fail
Priority substances	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Good
Fluoranthene	-	-	-	-	Good
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Dioxins and dioxin-like compounds	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail

A.18. Waveney & East Suffolk Chalk and Crag (GB40501G400600)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Poor	Poor	Poor	Poor	Poor
Quantitative	Poor	Poor	Poor	Poor	Poor
Quantitative Status element	Poor	Poor	Poor	Poor	Poor
Quantitative Saline Intrusion	Good	Good	Good	Good	Good
Quantitative Water Balance	Poor	Poor	Poor	Poor	Good
Quantitative GWDTEs test	Good	Good	Good	Good	Good
Quantitative Dependent Surface Water Body Status	Good	Good	Good	Good	Poor
Chemical (GW)	Poor	Poor	Poor	Poor	Poor
Chemical Status element	Poor	Poor	Poor	Poor	Poor
Chemical Drinking Water Protected Area	Poor	Poor	Poor	Poor	Poor
General Chemical Test	Poor	Poor	Poor	Poor	Poor
Chemical GWDTEs test	Good	Good	Good	Good	Good
Chemical Dependent Surface Water Body Status	Good	Good	Good	Good	Good
Chemical Saline Intrusion	Good	Good	Good	Good	Good

A.19. Wenhaston Watercourse (GB105035046010)

Source: Environment Agency (2020) Catchment Data Explorer (Ref.2)

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Good	Moderate	Moderate	Moderate	Moderate
Ecological	Good	Moderate	Moderate	Moderate	Moderate
Biological quality elements	Good	Moderate	-	Moderate	Moderate
Invertebrates	Good	Moderate	-	Moderate	Moderate
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Morphology	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Physico-chemical quality elements	-	-	Moderate	Moderate	Moderate
Ammonia (Phys-Chem)	-	-	High	High	High
Dissolved oxygen	-	-	Poor	Bad	Bad
pH	-	-	High	High	High
Phosphate	-	-	Poor	Poor	Poor
Temperature	-	-	High	High	High
Specific pollutants	High	High	-	-	
Triclosan	High	High	-	-	
Copper	High	High	-	-	
Zinc	High	High	-	-	

Classification Item	2013	2014	2015	2016	2019
Overall Water Body	Good	Moderate	Moderate	Moderate	Moderate
Ecological	Good	Moderate	Moderate	Moderate	Moderate
Chemical	Good	Good	Good	Good	Fail
Priority substances	Good	Good	Does not require assessment	Does not require assessment	Good
Cypermethrin (Priority hazardous)	-	-	-	-	Good
Fluoranthene	-	-	-	-	Good
Lead and Its Compounds	Good	Good	-	-	
Nickel and Its Compounds	Good	Good	-	-	
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment	Fail
Polybrominated diphenyl ethers (PBDE)	-	-	-	-	Fail
Perfluorooctane sulphonate (PFOS)	-	-	-	-	Good
Benzo(a)pyrene	-	-	-	-	Good
Cadmium and Its Compounds	Good	Good	-	-	
Dioxins and dioxin-like compounds	-	-	-	-	Good
Heptachlor and cis-Heptachlor epoxide	-	-	-	-	Good
Hexabromocyclododecane (HBCDD)	-	-	-	-	Good
Di(2-ethylhexyl)phthalate (Priority hazardous)	Good	Good	-	-	
Hexachlorobenzene	-	-	-	-	Good
Hexachlorobutadiene	-	-	-	-	Good
Mercury and Its Compounds	-	-	-	-	Fail
Nonylphenol	Good	Good	-	-	
Tributyltin Compounds	Good	Good	-	-	