

Local Management Areas

Reasons for status for the water bodies within the LMA - Draft second River Basin Plans.

December 2014

Water body name: Cranny Burn¹
Water body identification code: UKGBNI1NW010102001¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Medium					

Ammonia	Good					
Benthic Invertebrates	Moderate					
Dissolved oxygen	Moderate					
Macrophytes	Moderate					
pH	High					
Phytobenthos	High					
Soluble reactive phosphate	Good					
Biochemical oxygen demand*	Good					

Hydrological regime	High					
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* This element does not contribute to overall classification.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwrbrivers-and-lakes.htm

¹ Previously known as Owenreagh River tributary.

² No changes to objectives set in the First Plan.

Water body name: Drumragh River¹
Water body identification code: UKGBNI1NW010102006¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Medium					

Ammonia	High
Benthic Invertebrates	Good
Dissolved oxygen	High
Fish	Good
Macrophytes	High
pH	High
Phytobenthos	Moderate
Soluble reactive phosphate	Moderate

Biochemical oxygen demand*	Good
Temperature*	High

Hydrological regime	High
Morphological conditions	Moderate

Benzo-a-pyrene	Pass
Fluoranthene	Pass
Hexachlorobutadiene	Pass
Mercury (dissolved)	Pass
Naphthalene	Pass
Nonylphenol	Fail
Polyaromatichydrocarbons (PAH)	Pass
Toluene	Pass

* This element does not contribute to overall classification.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-b-rivers-and-lakes.htm

¹ No changes.

² No changes to objectives set in the First Plan.

Water body name: Eskragh Water (Seskinore)¹
Water body identification code: UKGBNI1NW010102008¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Low					
Ammonia	Moderate					
Benthic Invertebrates	Good					
Dissolved oxygen	Moderate					
Macrophytes	Good					
pH	High					
Phytobenthos	Good					
Soluble reactive phosphate	Moderate					
Biochemical oxygen demand*	Moderate					
Temperature*	High					
Hydrological regime	High					

* This element does not contribute to overall classification.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-rivers-and-lakes.htm

¹ No changes.

² No changes to objectives set in the First Plan.

Water body name: Creevan Burn¹
Water body identification code: UKGBNI1NW010102017¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Medium					
Ammonia	Good					
Benthic Invertebrates	High					
Dissolved oxygen	Good					
Fish	Moderate					
Macrophytes	High					
pH	High					
Phytobenthos	Good					
Soluble reactive phosphate	Good					
Biochemical oxygen demand*	Moderate					
Hydrological regime	High					

* This element does not contribute to overall classification.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-b-rivers-and-lakes.htm

¹ No changes.

² No changes to objectives set in the First Plan.

Water body name: Ballynahatty (Drumragh) Water¹
Water body identification code: UKGBNI1NW010102018¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Medium					

Ammonia	High					
Benthic Invertebrates	Good					
Dissolved oxygen	Moderate					
Macrophytes	High					
pH	High					
Phytobenthos	Good					
Soluble reactive phosphate	Good					
Biochemical oxygen demand*	High					
Temperature*	High					
Hydrological regime	High					

* This element does not contribute to overall classification.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-b-rivers-and-lakes.htm

¹ Previously known as Owenreagh River.

² No changes to objectives set in the First Plan.

Water body name: Cappagh Burn¹
Water body identification code: UKGBNI1NW010102021¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Medium					

Ammonia	High
Benthic Invertebrates	High
Dissolved oxygen	High
Fish	Good
Macrophytes	High
pH	High
Phytobenthos	Moderate
Soluble reactive phosphate	High
Biochemical oxygen demand*	High
Temperature*	High

Hydrological regime	High
Morphological conditions	Good

Benzo-a-pyrene	Pass
Fluoranthene	Pass
Hexachlorobutadiene	Pass
Mercury (dissolved)	Pass
Nonylphenol	Pass
Polyaromatichydrocarbons (PAH)	Pass
Toluene	Pass

* This element does not contribute to overall classification.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-b-rivers-and-lakes.htm

¹ No changes.

² No changes to objectives set in the First Plan.

Water body name: Granagh Burn¹
Water body identification code: UKGBNI1NW010102032¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Good					
Confidence in overall status:	Medium					

Ammonia	Good					
Benthic Invertebrates	High					
Dissolved oxygen	Good					
Macrophytes	High					
pH	High					
Phytobenthos	Good					
Soluble reactive phosphate	Good					

Biochemical oxygen demand*	Good					
Temperature*	High					

Hydrological regime	High					
Morphological conditions	³ Moderate					

* This element does not contribute to overall classification.

³ Morphology is classified as moderate or worse because a full survey has not yet been completed.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwrbrivers-and-lakes.htm

¹ No changes.

² No changes to objectives set in the First Plan.

Water body name: Camowen River (Omagh)¹
Water body identification code: UKGBNI1NW010102033¹
This is a heavily modified water body.
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good ecological potential²
2027 Objective: Good ecological potential²

	2014	2015	2016	2017	2018	2019
Overall status:	MEP					
Confidence in overall status:	Medium					

Ammonia	High
Benthic Invertebrates	High
Dissolved oxygen	High
Fish	Good
Macrophytes	High
pH	High
Phytobenthos	Good
Soluble reactive phosphate	Good
Biochemical oxygen demand*	High
Temperature*	High

Hydrological regime	Bad
Morphological conditions	Moderate

Benzo-a-pyrene	Pass
Fluoranthene	Pass
Hexachlorobutadiene	Pass
Mercury (dissolved)	Pass
Naphthalene	Pass
Nonylphenol	Pass
Polyaromatichydrocarbons (PAH)	Pass
Toluene	Pass

* This element does not contribute to overall classification.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-b-heavily-modified-water-bodies.htm

¹ Previously known as Camowen River.

² No changes to objectives set in the First Plan.

Water body name: Cloghfin River (Beragh)¹
Water body identification code: UKGBNI1NW010102035¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Good					
Confidence in overall status:	Medium					

Ammonia	High
Benthic Invertebrates	Good
Dissolved oxygen	Good
Fish	Good
Macrophytes	High
pH	High
Phytobenthos	Good
Soluble reactive phosphate	Good

Biochemical oxygen demand*	High
Temperature*	High

Hydrological regime	High
Morphological conditions	Moderate

Benzo-a-pyrene	Pass
Chlorfenvinphos	Pass
Chlorpyrifos	Pass
2,4-D	Pass
Diazinon	Pass
Dimethoate	Pass
Diuron	Pass
Fluoranthene	Pass
Glyphosate	Pass
Hexachlorobutadiene	Pass
Isoproturon	Pass
Linuron	Pass
Mecoprop	Pass
Mercury (dissolved)	Pass
Nonylphenol	Pass
Polyaromatichydrocarbons (PAH)	Pass
Simazine	Pass
Toluene	Pass

* This element does not contribute to overall classification.

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For more information on the classification process see:

www.doeni.gov.uk/niea/2015-wfd-nwr-b-rivers-and-lakes.htm

¹ Previously known as Cloghfin River.

² No changes to objectives set in the First Plan.

Water body name: Glashagh Burn¹
Water body identification code: UKGBNI1NW010102036¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Good					
Confidence in overall status:	Medium					

Ammonia	High
Benthic Invertebrates	Good
Dissolved oxygen	Good
Fish	Good
Macrophytes	High
pH	High
Phytobenthos	Good
Soluble reactive phosphate	Good

Biochemical oxygen demand*	High
Temperature*	High

Hydrological regime	High
Morphological conditions	³ Moderate

Benzo-a-pyrene	Pass
Chlorfenvinphos	Pass
Chlorpyrifos	Pass
2,4-D	Pass
Diazinon	Pass
Dimethoate	Pass
Diuron	Pass
Fluoranthene	Pass
Glyphosate	Pass
Hexachlorobutadiene	Pass
Isoproturon	Pass
Linuron	Pass
Mecoprop	Pass
Mercury (dissolved)	Pass
Nonylphenol	Pass
Polycyclic aromatic hydrocarbons (PAH)	Pass
Simazine	Pass
Toluene	Pass

* This element does not contribute to overall classification.

³ Morphology is classified as moderate or worse because a full survey has not yet been completed.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:

www.doeni.gov.uk/niea/2015-wfd-nwrbs-rivers-and-lakes.htm

¹ No changes.

² No changes to objectives set in the First Plan.

Water body name: Glenscollip Burn¹
Water body identification code: UKGBNI1NW010102039¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Good					
Confidence in overall status:	Medium					

Ammonia	High
Benthic Invertebrates	Good
Dissolved oxygen	High
Macrophytes	Good
pH	High
Phytobenthos	Good
Soluble reactive phosphate	Good

Biochemical oxygen demand*	High
Temperature*	High

Hydrological regime	Bad
Morphological conditions	³ Moderate

* This element does not contribute to overall classification.

³ Morphology is classified as moderate or worse because a full survey has not yet been completed.

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For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwrbrivers-and-lakes.htm

¹ No changes.

² No changes to objectives set in the First Plan.

Water body name: Fairywater River (Dunwish)¹
Water body identification code: UKGBNI1NW010102041¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Good					
Confidence in overall status:	Medium					

Ammonia	High
Benthic Invertebrates	High
Dissolved oxygen	Good
Fish	Good
Macrophytes	High
pH	High
Phytobenthos	Good
Soluble reactive phosphate	Good

Biochemical oxygen demand*	High
Temperature*	High

Hydrological regime	Good
Morphological conditions	Good

Benzo-a-pyrene	Pass
Fluoranthene	Pass
Hexachlorobutadiene	Pass
Mercury (dissolved)	Pass
Nonylphenol	Pass
Polyaromatichydrocarbons (PAH)	Pass
Toluene	Pass

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For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-b-rivers-and-lakes.htm

¹ Previously known as Fairy Water.

² No changes to objectives set in the First Plan.

Water body name: Owenreagh (Drumragh) River (Dullaghan)¹
Water body identification code: UKGBNI1NW010102046¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Medium					
Ammonia	Moderate					
Benthic Invertebrates	Good					
Dissolved oxygen	Moderate					
Macrophytes	Moderate					
pH	High					
Soluble reactive phosphate	Good					
Biochemical oxygen demand*	Poor					
Temperature*	High					
Hydrological regime	High					
Morphological conditions	³ Moderate					

* This element does not contribute to overall classification.

³ Morphology is classified as moderate or worse because a full survey has not yet been completed.

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For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-rivers-and-lakes.htm

¹ Previously known as Owenreagh River tributary.

² No changes to objectives set in the First Plan.

Water body name: Derrynaseer Tributary¹
Water body identification code: UKGBNI1NW010102051¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Medium					

Ammonia	High					
Benthic Invertebrates	Good					
Dissolved oxygen	Moderate					
Macrophytes	Good					
pH	High					
Phytobenthos	High					
Soluble reactive phosphate	Good					
Biochemical oxygen demand*	Good					
Temperature*	High					
Hydrological regime	High					
Morphological conditions	Good					

* This element does not contribute to overall classification.

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For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-rivers-and-lakes.htm

¹ Previously known as Owenreagh River tributary.

² No changes to objectives set in the First Plan.

Water body name:	Owenreagh (Drumragh) River (Drumlish) ¹
Water body identification code:	UKGBNI1NW010102053 ¹
Catchment stakeholder group:	Upper Foyle
Local management area:	Strule
2021 Objective:	Good Status ²
2027 Objective:	Good Status ²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Medium					
Ammonia	Good					
Benthic Invertebrates	Good					
Dissolved oxygen	Moderate					
Macrophytes	High					
pH	High					
Phytobenthos	Moderate					
Soluble reactive phosphate	Moderate					
Biochemical oxygen demand*	Good					
Temperature*	High					
Hydrological regime	High					

* This element does not contribute to overall classification.

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For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-b-rivers-and-lakes.htm

¹ Previously known as Owenreagh River.

² No changes to objectives set in the First Plan.

Water body name: Eskragh Water (Eskragh)¹
Water body identification code: UKGBNI1NW010102089¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Low					
Ammonia	High					
Benthic Invertebrates	Moderate					
Dissolved oxygen	Moderate					
Macrophytes	Good					
pH	High					
Phytobenthos	Good					
Soluble reactive phosphate	Moderate					
Biochemical oxygen demand*	Moderate					
Temperature*	High					
Hydrological regime	High					

* This element does not contribute to overall classification.

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For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-b-rivers-and-lakes.htm

¹ Previously known as Eskragh Water.

² No changes to objectives set in the First Plan.

Water body name: Routing Burn¹
Water body identification code: UKGBNI1NW010102090¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Medium					

Ammonia	High					
Benthic Invertebrates	High					
Dissolved oxygen	High					
Macrophytes	Good					
pH	High					
Phytobenthos	Moderate					
Soluble reactive phosphate	Good					
Biochemical oxygen demand*	High					
Temperature*	High					

Hydrological regime	Moderate					
Morphological conditions	³ Moderate					

* This element does not contribute to overall classification.

³ Morphology is classified as moderate or worse because a full survey has not yet been completed.

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For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwrbrivers-and-lakes.htm

¹ No changes.

² No changes to objectives set in the First Plan.

Water body name: Camowen River (Ramackan)¹
Water body identification code: UKGBNI1NW010102092¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Good					
Confidence in overall status:	Medium					

Ammonia	High
Benthic Invertebrates	Good
Dissolved oxygen	Good
Macrophytes	Good
pH	High
Phytobenthos	Good
Soluble reactive phosphate	Good

Biochemical oxygen demand*	Good
Temperature*	High

Hydrological regime	High
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For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-b-rivers-and-lakes.htm

¹ Previously known as Camowen River.

² No changes to objectives set in the First Plan.

Water body name: Drumquin River¹
Water body identification code: UKGBNI1NW010104042¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Good					
Confidence in overall status:	Medium					

Ammonia	High					
Benthic Invertebrates	High					
Dissolved oxygen	Good					
Macrophytes	High					
pH	High					
Phytobenthos	Good					
Soluble reactive phosphate	High					
Biochemical oxygen demand*	High					
Temperature*	High					

Hydrological regime	Moderate					
Morphological conditions	³ Moderate					

* This element does not contribute to overall classification.

³ Morphology is classified as moderate or worse because a full survey has not yet been completed.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-rivers-and-lakes.htm

¹ UKGBNI1NW010102052 and UKGBNI1NW010102004 merged.

² Objective set based on original water bodies.

Water body name: Fairy Water (Envagh)¹
Water body identification code: UKGBNI1NW010104044¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Medium					

Ammonia	High					
Benthic Invertebrates	Moderate					
Dissolved oxygen	Moderate					
Macrophytes	Good					
pH	High					
Phytobenthos	Good					
Soluble reactive phosphate	Good					

Biochemical oxygen demand*	High					
Temperature*	High					

Hydrological regime	High					
Morphological conditions	³ Moderate					

* This element does not contribute to overall classification.

³ Morphology is classified as moderate or worse because a full survey has not yet been completed.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-rivers-and-lakes.htm

¹ UKGBNI1NW010102002 and UKGBNI1NW010102010 merged.

² Objective set based on original water bodies.

Water body name: Strule River¹
Water body identification code: UKGBNI1NW010104045¹
This is a heavily modified water body.
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good ecological potential²
2027 Objective: Good ecological potential²

	2014	2015	2016	2017	2018	2019
Overall status:	MEP					
Confidence in overall status:	Medium					

Ammonia	High
Benthic Invertebrates	Good
Dissolved oxygen	High
Fish	Good
Macrophytes	Good
pH	High
Phytobenthos	Moderate
Soluble reactive phosphate	Good
Biochemical oxygen demand*	Good
Temperature*	High

Hydrological regime	High
Morphological conditions	Moderate

Benzo-a-pyrene	Pass
2,4-D	Pass
Diazinon	Pass
2,4-dichlorophenol	Pass
Diuron	Pass
Fluoranthene	Pass
Glyphosate	Pass
Hexachlorobutadiene	Pass
Isoproturon	Pass
Linuron	Pass
Mecoprop	Pass
Mercury (dissolved)	Pass
Nonylphenol	Pass
Pentachlorophenol	Pass
Polyaromatichydrocarbons (PAH)	Pass
Toluene	Pass

* This element does not contribute to overall classification.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-b-heavily-modified

¹ UKGBNI1NW010102020 and UKGBNI1NW010102093 merged.

² Objective set based on original water bodies.

Water body name: The Black Water (Drumquin)¹
Water body identification code: UKGBNI1NW010104046¹
This is a heavily modified water body.
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good ecological potential²
2027 Objective: Good ecological potential²

	2014	2015	2016	2017	2018	2019
Overall status:	MEP					
Confidence in overall status:	High					

Ammonia	High
Benthic Invertebrates	High
Dissolved oxygen	High
Macrophytes	High
pH	High
Phytobenthos	Good
Soluble reactive phosphate	High
Biochemical oxygen demand*	High
Temperature*	High

Hydrological regime	Bad
Morphological conditions	Poor

* This element does not contribute to overall classification.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwrh-heavily-modified-water-bodies.htm

¹ UKGBNI1NW010102003 and UKGBNI1NW010102009 merged.

² Objective set based on original water bodies.

Water body name: Camowen River (Termon)¹
Water body identification code: UKGBNI1NW010104047¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Medium					

Ammonia	High
Benthic Invertebrates	Moderate
Dissolved oxygen	Good
Macrophytes	High
pH	High
Phytobenthos	Good
Soluble reactive phosphate	Good
Biochemical oxygen demand*	Good
Temperature*	High

Hydrological regime	High
Morphological conditions	³ Moderate

* This element does not contribute to overall classification.

³ Morphology is classified as moderate or worse because a full survey has not yet been completed.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-rivers-and-lakes.htm

¹ UKGBNI1NW010102034, UKGBNI1NW010102080 and UKGBNI1NW010102084 merged.

² Objective set based on original water bodies.

Water body name: Cloghfin River (Ballykeel)¹
Water body identification code: UKGBNI1NW010104048¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Good					
Confidence in overall status:	Medium					

Ammonia	High
Benthic Invertebrates	Good
Dissolved oxygen	Good
Fish	Good
Macrophytes	High
pH	High
Phytobenthos	Good
Soluble reactive phosphate	Good

Biochemical oxygen demand*	High
Temperature*	High

Hydrological regime	High
Morphological conditions	³ Moderate

Benzo-a-pyrene	Pass
Chlorfenvinphos	Pass
Chlorpyrifos	Pass
2,4-D	Pass
Diazinon	Pass
Dimethoate	Pass
Diuron	Pass
Fluoranthene	Pass
Glyphosate	Pass
Hexachlorobutadiene	Pass
Isoproturon	Pass
Linuron	Pass
Mecoprop	Pass
Mercury (dissolved)	Pass
Nonylphenol	Pass
Polycyclic aromatic hydrocarbons (PAH)	Pass
Simazine	Pass
Toluene	Pass

* This element does not contribute to overall classification.

³ Morphology is classified as moderate or worse because a full survey has not yet been completed.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:

www.doeni.gov.uk/niea/2015-wfd-nwr-b-rivers-and-lakes.htm

¹ UKGBNI1NW010102037, UKGBNI1NW010102089 and UKGBNI1NW010102088 merged.

² Objective set based on original water bodies.

Water body name: Quiggery Water¹
Water body identification code: UKGBNI1NW010104049¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Low					
Ammonia	High					
Benthic Invertebrates	High					
Dissolved oxygen	Good					
Fish	Good					
Macrophytes	Good					
pH	High					
Phytobenthos	Good					
Soluble reactive phosphate	Moderate					
Biochemical oxygen demand*	Good					
Temperature*	High					
Hydrological regime	High					
Morphological conditions	³ Moderate					

* This element does not contribute to overall classification.

³ Morphology is classified as moderate or worse because a full survey has not yet been completed.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwr-rivers-and-lakes.htm

¹ UKGBNI1NW010102007, UKGBNI1NW010102019 and UKGBNI1NW010102082 merged.

² Objective set based on original water bodies.

Water body name: Magheragart Burn¹
Water body identification code: UKGBNI1NW010104050¹
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good Status²
2027 Objective: Good Status²

	2014	2015	2016	2017	2018	2019
Overall status:	Moderate					
Confidence in overall status:	Medium					
Ammonia	Good					
Benthic Invertebrates	Moderate					
Dissolved oxygen	Moderate					
Fish	Good					
Macrophytes	Moderate					
pH	High					
Phytobenthos	Good					
Soluble reactive phosphate	Good					
Biochemical oxygen demand*	Good					
Temperature*	High					
Hydrological regime	High					
Morphological conditions	³ Moderate					

* This element does not contribute to overall classification.

³ Morphology is classified as moderate or worse because a full survey has not yet been completed.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwrbrivers-and-lakes.htm

¹ UKGBNI1NW010102040 and UKGBNI1NW010102054 merged.

² Objective set based on original water bodies.

Water body name: Drumnakilly Burn¹
Water body identification code: UKGBNI1NW010104070¹
This is a heavily modified water body.
Catchment stakeholder group: Upper Foyle
Local management area: Strule
2021 Objective: Good ecological potential²
2027 Objective: Good ecological potential²

	2014	2015	2016	2017	2018	2019
Overall status:	MEP					
Confidence in overall status:	Medium					

Ammonia	High
Benthic Invertebrates	High
Dissolved oxygen	Good
Macrophytes	Good
pH	High
Phytobenthos	Moderate
Soluble reactive phosphate	Good
Biochemical oxygen demand*	Good
Temperature*	High

Hydrological regime	Bad
Morphological conditions	Poor

* This element does not contribute to overall classification.

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

For more information on the classification process see:
www.doeni.gov.uk/niea/2015-wfd-nwrh-heavily-modified-water-bodies.htm

¹ UKGBNI1NW010102031 and UKGBNI1NW010102029 and UKGBNI1NW010102030 merged.

² Objective set based on original water bodies.