



Genesee/Cryder Creek Watershed (0413000203)

Water Index Number	Waterbody Segment	Category
Ont 117 (portion 10)	Genesee River, Upper, Main Stem (0403-0001)	No Known Impacts
Ont 117-185 thru 200	Minor Tributaries to Genesee River (0403-0032)	Unassessed
Ont 117-187	Chenunda Creek and tribs (0403-0036)	No Known Impacts
Ont 117-189	Ford Brook and tribs (0403-0073)	Needs Verification
Ont 117-192	Marsh Creek and tribs (0403-0074)	No Known Impacts
Ont 117-201	Cryder Creek and minor tribs (0403-0027)	No Known Impacts
Ont 117-201-11	Wileyville Creek and tribs (0403-0075)	No Known Impacts
Ont 117-204- 4	Ainsworth Brook and tribs (0403-0033)	Unassessed

Genesee River, Upper, Main Stem (0403-0001)

No Known Impacts

Waterbody Location Information

Revised: 08/01/2016

Water Index No:	Ont 117 (portion 10)	Water Class:	A(T)
Hydro Unit Code:	Cryder Creek-Genesee River (0413000203)	Drainage Basin:	Genesee River
Water Type/Size:	River/Stream 11 Miles	Reg/County:	9/Allegany (2)
Description:	from Wellsville to NY-Pa line		

Water Quality Problem/Issue Information

Uses Evaluated	Severity	Confidence
Water Supply	Fully Supported	Known
Public Bathing	Fully Supported	Unconfirmed
Recreation	Fully Supported	Suspected
Aquatic Life	Fully Supported	Known
Fish Consumption	Fully Supported	Unconfirmed
Conditions Evaluated		
Habitat/Hydrology	Unknown	
Aesthetics	Unknown	

Type of Pollutant(s) (CAPS indicate Major Pollutants/Sources that contribute to an Impaired/Precluded Uses)

Known: - - -
Suspected: - - -
Unconfirmed: - - -

Source(s) of Pollutant(s)

Known: - - -
Suspected: - - -
Unconfirmed: - - -

Management Information

Management Status: No Action Needed
Lead Agency/Office: ext/WQCC
IR/305(b) Code: Water Attaining All Standards (IR Category 1)

Further Details

Overview

This portion of the Genesee River is assessed as having no known impacts; all evaluated uses are considered to be fully supported.

Use Assessment

This waterbody segment is a Class A(T) waterbody, suitable for use as a water supply, for public bathing and general recreation, and support of aquatic life. The waterbody is also designated as a cold water (trout) fishery.

Public water supply use of this portion of the Genesee River is fully supported. The river is used as a public supply for the Village of Wellsville and serves a population of 5700. The most recent annual water quality report indicates no contaminants in finished (treated) water exceed regulatory limits. A Source Water Assessment by the NYSDOH conducted in the early 2000s found some elevated susceptibility to contamination due to agricultural activity in the watershed. However it is important to note that SWAP reports estimate the potential for untreated drinking water sources to be impacted by contamination and do not address the quality of treated finished potable tap water. This level of susceptibility is also typical of many water supplies that experience no impacts to water supply use and reflects the need to protect the resource. (NYSDOH, Source Water Assessment Program, 2005)

Aquatic life is considered to be fully supported based on biological sampling that shows non-impacted conditions. This sampling can also be used to infer that there are no significant impacts to recreational (fishing) uses, although more specific sampling is necessary to confirm this is the case. Additional bacteriological sampling is also needed to more fully evaluate other recreational and swimming use. (DEC/DOW, BWAM/SBU, December 2014)

There are no health advisories in place limiting the consumption of fish from this waterbody (beyond the general advice for all waters). Fish consumption is considered to be fully supported based on the absence of any waterbody-specific advisory, but is noted as unconfirmed since routine monitoring of contaminants in fish is limited. (NYS DOH Health Advisories and DEC/DOW, BWAM, January 2014)

Water Quality Information

A biological (macroinvertebrate) assessment of the Genesee River in Wellsville (at Weidrick Road) and in Shongo (at Graves Road) was conducted as part of the RIBS biological screening effort in 2014. Sampling results at both sites indicated non-impacted conditions and very good water quality. Such samples are dominated by clean-water species and are most similar to a natural community with minimal human impacts. Aquatic life community is fully supported. Similar results were found at the Shongo site and at a downstream site in Scio in 2009. (DEC/DOW, BWAM/SBU, January 2016)

Source Assessment

There are no apparent sources of pollutants to the waterbody. However there is considerable agricultural activity in the watershed and efforts to protect water quality are appropriate.

Management Actions

No specific management actions have been identified for the waterbody.

Section 303(d) Listing

This portion of the Genesee River is not included on the current (2016) NYS Section 303(d) List of Impaired/TMDL Waters. There are no impacts/impairments that would justify the listing of this waterbody. (DEC/DOW, BWAM/WQAS, January 2016)

Segment Description

This segment includes the portion of the river from Dyke Creek (-184) in Wellsville to the NY-Pa state line. The waters of this portion of the stream are Class A(T) from Dyke Creek to the Stannards Road bridge, and Class C(T) for the remainder of the reach. Tribs to this reach/segment are listed separately.

Minor Tributaries to Genesee River (0403-0032)

Unassessed

Waterbody Location Information

Revised: 10/7/2015

Water Index No: Ont 117-185 thru 200
Hydro Unit Code: Cryder Creek-Genesee River (0413000203)
Water Type/Size: River/Stream 36.9 Miles
Description: total length of selected/smaller tribs to Genesee River

Water Class: C
Drainage Basin: Genesee River
Reg/County: 9/Allegany (2)

Water Quality Problem/Issue Information

Uses Evaluated	Severity	Confidence
Water Supply	N/A	-
Public Bathing	N/A	-
Recreation	Unassessed	-
Aquatic Life	Unassessed	-
Fish Consumption	Unassessed	-
Conditions Evaluated		
Habitat/Hydrology	Unknown	
Aesthetics	Unknown	

Type of Pollutant(s) (CAPS indicate Major Pollutants/Sources that contribute to an Impaired/Precluded Uses)

Known: - - -
Suspected: - - -
Unconfirmed: - - -

Source(s) of Pollutant(s)

Known: - - -
Suspected: - - -
Unconfirmed: - - -

Management Information

Management Status: Unassessed
Lead Agency/Office: DOW/BWAM
IR/305(b) Code: Water with Insufficient Data (IR Category 3)

Further Details

Overview

Currently there is inadequate data/information to evaluate uses and determine a water quality assessment for this waterbody.

Use Assessment

This segment is a Class C waterbody, suitable for general recreation use and support of aquatic life, but not as a water supply or for public bathing.

Water Quality Information

There is currently no water quality information available upon which to base an assessment.

Source Assessment

Specific sources of pollutants to the waterbody have not been identified.

Management Actions

No specific management actions have been identified for the waterbody. Baseline sampling to evaluate conditions in

this waterbody segment is needed.

Section 303(d) Listing

This waterbody is not included on the current (2016) NYS Section 303(d) List of Impaired/TMDL Waters. There is insufficient information to make a listing decision. (DEC/DOW, BWAM/WQAS, January 2016)

Segment Description

This segment includes the total length of selected/smaller tribs to the Genesee River from Dyke Creek (-184) to the NY-Pa state line. These waters, including Cold Brook (-185), are Class C, C(T). Chenunda Creek (-187), Ford Brook (-189), Marsh Creek (-192), and Cryder Creek (-201) are listed separately.

Chenunda Creek and tribs (0403-0036)

No Known Impacts

Waterbody Location Information

Revised: 5/18/2016

Water Index No:	Ont 117-187	Water Class:	C(T)
Hydro Unit Code:	Cryder Creek-Genesee River (0413000203)	Drainage Basin:	Genesee River
Water Type/Size:	River/Stream 52.3 Miles	Reg/County:	9/Allegany (2)
Description:	entire stream and tribs		

Water Quality Problem/Issue Information

Uses Evaluated	Severity	Confidence
Water Supply	N/A	-
Public Bathing	N/A	-
Recreation	Fully Supported	Suspected
Aquatic Life	Fully Supported	Suspected
Fish Consumption	Fully Supported	Unconfirmed

Conditions Evaluated

Habitat/Hydrology	Unknown
Aesthetics	Unknown

Type of Pollutant(s) (CAPS indicate Major Pollutants/Sources that contribute to an Impaired/Precluded Uses)

Known:	---
Suspected:	---
Unconfirmed:	---

Source(s) of Pollutant(s)

Known:	---
Suspected:	---
Unconfirmed:	---

Management Information

Management Status:	Verification of Problem Severity Needed
Lead Agency/Office:	DOW/BWAM
IR/305(b) Code:	Water Attaining All Standards (IR Category 1)

Further Details

Overview

Chenunda Creek is assessed as having no known impacts; all evaluated uses are considered to be fully supported. However, this assessment is based on older data and sampling to verify conditions is recommended.

Use Assessment

Chenunda Creek is a Class C(T) waterbody, suitable for general recreation use and support of aquatic life, but not as a water supply or for public bathing. The waterbody is also designated as a cold water (trout) fishery.

Aquatic life is considered to be fully supported based on biological sampling that shows good water quality. This sampling can also be used to infer that there are no significant impacts to recreational (fishing) uses, although more specific sampling is necessary to confirm this is the case. DEC/DOW, BWAM, February 2015)

There are no health advisories in place limiting the consumption of fish from this waterbody (beyond the general advice for all waters). Fish consumption is considered to be fully supported based on the absence of any waterbody-specific advisory, but is noted as unconfirmed since routine monitoring of contaminants in fish is limited. (NYS DOH Health Advisories and DEC/DOW, BWAM, January 2014)

Water Quality Information

A biological (macroinvertebrate) assessment of Chenunda Creek in Stannards (at Route 19) was conducted as part of the RIBS biological screening effort in 1999. Sampling results were field assessed as having slightly impacted conditions and good water quality. This field assessment was verified by laboratory-sorting to the order level. Aquatic life at that time was assessed as being fully supported, however due to the age of the data (more than 10 years old) additional sampling is recommended to verify current conditions. (DEC/DOW, BWAM/SBU, January 2015)

Source Assessment

Specific sources of pollutants to the waterbody have not been identified.

Management Actions

No specific management actions have been identified or are deemed necessary for the waterbody. Additional sampling to verify conditions in this waterbody segment is recommended.

Section 303(d) Listing

Chenunda Creek is not included on the current (2016) NYS Section 303(d) List of Impaired/TMDL Waters. There are no impacts that would justify the listing of this waterbody. (DEC/DOW, BWAM/WQAS, January 2016)

Segment Description

This segment includes the portion of the stream and all tribs. The waters of the stream are Class C(T). Tribs to this reach/segment, including Fulmer Valley Creek (-5), are Class C, C(T), and C(TS).

Ford Brook and tribs (0403-0073)

Needs Verification

Waterbody Location Information

Revised: 10/28/2015

Water Index No: Ont 117-189
Hydro Unit Code: Cryder Creek-Genesee River (0413000203)
Water Type/Size: River/Stream 18.1 Miles
Description: entire stream and tribs

Water Class: C(T)
Drainage Basin: Genesee River
Reg/County: 9/Allegany (2)

Water Quality Problem/Issue Information

Uses Evaluated	Severity	Confidence
Water Supply	N/A	-
Public Bathing	N/A	-
Recreation	Fully Supported	Unconfirmed
Aquatic Life	Fully Supported	Unconfirmed
Fish Consumption	Fully Supported	Unconfirmed

Conditions Evaluated

Habitat/Hydrology	Unknown
Aesthetics	Unknown

Type of Pollutant(s) (CAPS indicate Major Pollutants/Sources that contribute to an Impaired/Precluded Uses)

Known: - - -
Suspected: - - -
Unconfirmed: Nutrients (phosphorus)

Source(s) of Pollutant(s)

Known: - - -
Suspected: - - -
Unconfirmed: Agriculture

Management Information

Management Status: Verification of Problem Severity Needed
Lead Agency/Office: DOW/BWAM
IR/305(b) Code: Water with Insufficient Data (IR Category 3)

Further Details

Overview

Ford Brook is assessed as needing verification of conditions. Previous assessment of the stream indicated all evaluated uses were considered to be fully supported. However, this assessment is based on older data and there were indications of nutrient impacts, so sampling to verify conditions is necessary.

Use Assessment

Ford Brook is a Class C(T) waterbody, suitable for general recreation use and support of aquatic life, but not as a water supply or for public bathing. The waterbody is also designated as a cold water (trout) fishery.

Aquatic life was considered to be fully supported based on biological sampling that shows good water quality. This sampling can also be used to infer that there are no significant impacts to recreational (fishing) uses, although more specific sampling is necessary to confirm this is the case. DEC/DOW, BWAM, February 2015)

There are no health advisories in place limiting the consumption of fish from this waterbody (beyond the general advice for all waters). Fish consumption is considered to be fully supported based on the absence of any waterbody-specific advisory, but is noted as unconfirmed since routine monitoring of contaminants in fish is limited. (NYS DOH

Health Advisories and DEC/DOW, BWAM, January 2014)

Water Quality Information

A biological (macroinvertebrate) assessment of Ford Brook in Stannards (at River Road) was conducted as part of the RIBS biological screening effort in 1999. Sampling results were field assessed as having slightly impacted conditions and good water quality, although the stream was sampled as it flowed through a dairy farm. This field assessment was verified by laboratory-sorting to the order level. Aquatic life at that time was assessed as being fully supported, however due to the age of the data (more than 10 years old) and the indications of nutrient enrichment, additional sampling is necessary to verify current conditions. (DEC/DOW, BWAM/SBU, January 2015)

Source Assessment

Based on the observations of the biologic community (diatoms), surrounding land use and other knowledge of the waterbody, the most likely source of pollutants to the waterbody is agricultural activity.

Management Actions

No specific management actions have been identified for the waterbody. Additional sampling to verify conditions in this waterbody segment is necessary.

Section 303(d) Listing

Forb Brook is not included on the current (2016) NYS Section 303(d) List of Impaired/TMDL Waters. There are no impacts that would justify the listing of this waterbody. (DEC/DOW, BWAM/WQAS, January 2016)

Segment Description

This segment includes the entire stream and all tribs. The waters of the stream are Class C from the mouth to a point one mile upstream, and Class C(T) for the remainder of the reach. Tribs to this reach/segment, including South Branch (-1) are Class C, C(T) and C(TS).

Marsh Creek and tribs (0403-0074)

No Known Impacts

Waterbody Location Information

Revised: 08/01/2016

Water Index No:	Ont 117-192	Water Class:	C(T)
Hydro Unit Code:	Cryder Creek-Genesee River (0413000203)	Drainage Basin:	Genesee River
Water Type/Size:	River/Stream 13.9 Miles	Reg/County:	9/Allegany (2)
Description:	entire stream and tribs		

Water Quality Problem/Issue Information

Uses Evaluated	Severity	Confidence
Water Supply	N/A	-
Public Bathing	N/A	-
Recreation	Fully Supported	Suspected
Aquatic Life	Fully Supported	Known
Fish Consumption	Fully Supported	Unconfirmed

Conditions Evaluated

Habitat/Hydrology	Unknown
Aesthetics	Unknown

Type of Pollutant(s)

(CAPS indicate Major Pollutants/Sources that contribute to an Impaired/Precluded Uses)

Known:	---
Suspected:	---
Unconfirmed:	---

Source(s) of Pollutant(s)

Known:	---
Suspected:	---
Unconfirmed:	---

Management Information

Management Status:	No Action Needed
Lead Agency/Office:	ext/WQCC
IR/305(b) Code:	Water Attaining All Standards (IR Category 1)

Further Details

Overview

Marsh Creek is assessed as having no known impacts; all evaluated uses are considered to be fully supported.

Use Assessment

Marsh Creek is a Class C waterbody, suitable for general recreation use and support of aquatic life, but not as a water supply or for public bathing. The waterbody is also designated as a cold water (trout) fishery.

Aquatic life is considered to be fully supported based on citizen conducted biological sampling through the NYSDEC Water Assessment by Volunteer Monitors (WAVE) Program that shows non-impacted conditions. This sampling can also be used to infer that there are no significant impacts to recreational (fishing) uses, although more specific sampling is necessary to confirm this is the case. (DEC/DOW, BWAM/SBU, December 2014)

There are no health advisories in place limiting the consumption of fish from this waterbody (beyond the general advice for all waters). Fish consumption is considered to be fully supported based on the absence of any waterbody-specific advisory, but is noted as unconfirmed since routine monitoring of contaminants in fish is limited. (NYS DOH Health Advisories and DEC/DOW, BWAM, January 2014)

Water Quality Information

A biological (macroinvertebrate) assessment of Marsh Creek in Wellsville, NY was conducted in 2013 as part of NYSDEC's citizen science stream monitoring program, WAVE. The macroinvertebrate community was found to be non-impacted and the waterbody was evaluated as fully supporting of aquatic life. (DEC/DOW, BWAM/WAVE, December 2014)

Source Assessment

There are no apparent sources of pollutants to the waterbody.

Management Actions

No specific management actions have been identified or deemed necessary for the waterbody.

Section 303(d) Listing

Marsh Creek is not included on the current (2016) NYS Section 303(d) List of Impaired/TMDL Waters. There are no impacts/impairments that would justify the listing of this waterbody. (DEC/DOW, BWAM/WQAS, January 2016)

Segment Description

This segment includes the entire stream and all tribs (within New York State). The waters of the stream are Class C(T). Tribs to this reach/segment, including Orebed Creek (-2) and Redwater Creek (-3), are Class C and C(TS).

Cryder Creek and minor tribs (0403-0027)

No Known Impacts

Waterbody Location Information

Revised: 08/01/2016

Water Index No:	Ont 117-201	Water Class:	C(T)
Hydro Unit Code:	Cryder Creek-Genesee River (0413000203)	Drainage Basin:	Genesee River
Water Type/Size:	River/Stream 48.3 Miles	Reg/County:	9/Allegany (2)
Description:	entire stream and tribs (in NYS)		

Water Quality Problem/Issue Information

Uses Evaluated	Severity	Confidence
Water Supply	N/A	-
Public Bathing	N/A	-
Recreation	Fully Supported	Suspected
Aquatic Life	Fully Supported	Known
Fish Consumption	Fully Supported	Unconfirmed

Conditions Evaluated

Habitat/Hydrology	Fair
Aesthetics	Unknown

Type of Pollutant(s) (CAPS indicate Major Pollutants/Sources that contribute to an Impaired/Precluded Uses)

Known:	---
Suspected:	---
Unconfirmed:	---

Source(s) of Pollutant(s)

Known:	---
Suspected:	---
Unconfirmed:	---

Management Information

Management Status:	No Action Needed
Lead Agency/Office:	ext/WQCC
IR/305(b) Code:	Water Attaining All Standards (IR Category 1)

Further Details

Overview

Cryder Creek is assessed as having no known impacts; all evaluated uses are considered to be fully supported.

Use Assessment

Cryder Creek is a Class C(T) waterbody, suitable for general recreation use and support of aquatic life, but not as a water supply or for public bathing. The waterbody is also designated as a cold water (trout) fishery.

Aquatic life is considered to be fully supported based on biological sampling that shows slight to non-impacted conditions. This sampling can also be used to infer that there are no significant impacts to recreational (fishing) uses, although more specific sampling is necessary to confirm this is the case. (DEC/DOW, BWAM, February 2015)

There are no health advisories in place limiting the consumption of fish from this waterbody (beyond the general advice for all waters). Fish consumption is considered to be fully supported based on the absence of any waterbody-specific advisory, but is noted as unconfirmed since routine monitoring of contaminants in fish is limited. (NYS DOH Health Advisories and DEC/DOW, BWAM, January 2014)

Water Quality Information

A biological (macroinvertebrate) assessment of Cryder Creek in Paynesville (at Paynesville Hill Road) was conducted as part of the RIBS biological screening/sampling effort in 2014 and in 2009-2010. Sampling results indicated slight (2014, 2009) to non-impacted (2010) conditions and very good water quality. Both slightly impacted samples were approached the non-impacted range with considerable similarity to natural conditions. Such samples are dominated by clean-water species and are most similar to a natural community with minimal human impacts. Some additional species, including sensitive non-native species, and additional biomass may be present; the samples reveal no, or only incidental, anomalies. Aquatic life community is fully supported. (DEC/DOW, BWAM/SBU, January 2016)

Habitat at the site is slightly altered by human activity, causing minor degradation to the stream and surrounding riparian buffer. However aquatic life, as measured by the macroinvertebrates community, is fully supported indicating the site still provides suitable habitat for most organisms. The poor habitat may influence the fishery. (DEC/DOW, BWAM/SBU, January 2015)

Source Assessment

Specific sources of pollutants to the waterbody have not been identified.

Management Actions

No specific management actions have been identified or are deemed necessary for the waterbody.

Section 303(d) Listing

Cryder Creek is not included on the current (2016) NYS Section 303(d) List of Impaired/TMDL Waters. There are no impacts that would justify the listing of this waterbody. (DEC/DOW, BWAM/WQAS, January 2016)

Segment Description

This segment includes the entire stream and selected/smaller tribs. The waters of the stream are Class C(T) from the NY-PA border to tribs -16 and Class C for the remainder of the reach. Tribs to this reach/segment are Class C, C(T) and C(TS). Wileyville Creek (-11) is listed separately.

Wileyville Creek and tribs (0403-0075)

No Known Impacts

Waterbody Location Information

Revised: 10/7/2015

Water Index No:	Ont 117-201-11	Water Class:	C(TS)
Hydro Unit Code:	Cryder Creek-Genesee River (0413000203)	Drainage Basin:	Genesee River
Water Type/Size:	River/Stream 21.7 Miles	Reg/County:	9/Allegany (2)
Description:	entire stream and tribs (in NYS)		

Water Quality Problem/Issue Information

Uses Evaluated	Severity	Confidence
Water Supply	N/A	-
Public Bathing	N/A	-
Recreation	Fully Supported	Suspected
Aquatic Life	Fully Supported	Suspected
Fish Consumption	Fully Supported	Unconfirmed

Conditions Evaluated

Habitat/Hydrology	Unknown
Aesthetics	Unknown

Type of Pollutant(s)

(CAPS indicate Major Pollutants/Sources that contribute to an Impaired/Precluded Uses)

Known:	---
Suspected:	---
Unconfirmed:	---

Source(s) of Pollutant(s)

Known:	---
Suspected:	---
Unconfirmed:	---

Management Information

Management Status:	Verification of Problem Severity Needed
Lead Agency/Office:	DOW/BWAM
IR/305(b) Code:	Water Attaining All Standards (IR Category 1)

Further Details

Overview

Wileyville Creek is assessed as having no known impacts; all evaluated uses are considered to be fully supported. However, this assessment is based on older data and sampling to verify conditions is recommended.

Use Assessment

Wileyville Creek is a Class C(TS) waterbody, suitable for general recreation use and support of aquatic life, but not as a water supply or for public bathing. The waterbody is also designated as a cold water (trout) fishery.

Aquatic life is considered to be fully supported based on biological sampling that shows good water quality. This sampling can also be used to infer that there are no significant impacts to recreational (fishing) uses, although more specific sampling is necessary to confirm this is the case. (DEC/DOW, BWAM, February 2015)

There are no health advisories in place limiting the consumption of fish from this waterbody (beyond the general advice for all waters). Fish consumption is considered to be fully supported based on the absence of any waterbody-specific advisory, but is noted as unconfirmed since routine monitoring of contaminants in fish is limited. (NYS DOH Health Advisories and DEC/DOW, BWAM, January 2014)

Water Quality Information

A biological (macroinvertebrate) assessment of Wileyville Creek in Whitesville (at Route 124) was conducted as part of the RIBS biological screening effort in 1999. Sampling results indicated non-impacted conditions and very good water quality. Such samples are dominated by clean-water species and are most similar to a natural community with minimal human impacts. Aquatic life at that time was assessed as being fully supported, however due to the age of the data (more than 10 years old) additional sampling is recommended to verify current conditions. (DEC/DOW, BWAM/SBU, January 2015)

Source Assessment

Specific sources of pollutants to the waterbody have not been identified.

Management Actions

No specific management actions have been identified or are deemed necessary for the waterbody. Additional sampling to verify conditions in this waterbody segment is recommended.

Section 303(d) Listing

Wileyville Creek is not included on the current (2016) NYS Section 303(d) List of Impaired/TMDL Waters. There are no impacts that would justify the listing of this waterbody. (DEC/DOW, BWAM/WQAS, January 2016)

Segment Description

This segment includes the entire stream and all tribs (within New York State). The waters of the stream are Class C from the mouth to Spring Mills Creek (-2) and Class C(TS) for the remainder of the reach. Tribs to this reach/segment, including Spring Mills Creek (-2), are Class C, C(T) and C(TS).

Ainsworth Brook and tribs (0403-0033)

Unassessed

Waterbody Location Information

Revised: 08/01/2016

Water Index No:	Ont 117-204- 4	Water Class:	C
Hydro Unit Code:	Headwaters Genesee River (0413000201)	Drainage Basin:	Genesee River
Water Type/Size:	River/Stream 1.8 Miles	Reg/County:	9/Allegany (2)
Description:	entire stream and tribs (in NYS)		

Water Quality Problem/Issue Information

Uses Evaluated	Severity	Confidence
Water Supply	N/A	-
Public Bathing	N/A	-
Recreation	Unassessed	-
Aquatic Life	Unassessed	-
Fish Consumption	Unassessed	-
Conditions Evaluated		
Habitat/Hydrology	Unknown	
Aesthetics	Unknown	

Type of Pollutant(s) (CAPS indicate Major Pollutants/Sources that contribute to an Impaired/Precluded Uses)

Known: - - -
 Suspected: - - -
 Unconfirmed: - - -

Source(s) of Pollutant(s)

Known: - - -
 Suspected: - - -
 Unconfirmed: - - -

Management Information

Management Status: Unassessed
Lead Agency/Office: DOW/BWAM
IR/305(b) Code: Water with Insufficient Data (IR Category 3)

Further Details

Overview

Currently there is inadequate data/information to evaluate uses and determine a water quality assessment for this waterbody.

Use Assessment

Ainsworth Brook is a Class C waterbody, suitable for general recreation use and support of aquatic life, but not as a water supply or for public bathing.

Water Quality Information

There is currently no water quality information available upon which to base an assessment.

Source Assessment

Specific sources of pollutants to the waterbody have not been identified.

Management Actions

No specific management actions have been identified for the waterbody. Baseline sampling to evaluate conditions in

this waterbody segment is needed.

Section 303(d) Listing

This waterbody is not included on the current (2016) NYS Section 303(d) List of Impaired/TMDL Waters. There is insufficient information to make a listing decision. (DEC/DOW, BWAM/WQAS, January 2016)

Segment Description

This segment includes the entire stream and all tribs (within New York State). The waters of the stream and its tribs are Class C.