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Current	Current	meeting criteria	Supporting

Inconclusive	3 Inconclusive	MG	5.5
Inconclusive	3 Inconclusive	MG	5.5
Inconclusive	3 Inconclusive	MG	5.5
Inconclusive	3 Inconclusive	MG	5.5
Inconclusive	3 Inconclusive	MG	5.5
Inconclusive	3 Inconclusive	MG	5.5
Inconclusive	3 Inconclusive	MG	5.5
Inconclusive	3 Inconclusive	MG	5.5
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Inconclusive	3 Inconclusive	MG	5.5
Inconclusive	3 Inconclusive	MG	5.5
Inconclusive	3 Inconclusive	MG	5.5
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8

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LITTLE SQUAW CREEK @ 34°1'14.32"/112°9'44.37"
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15070102-023	AGUA FRIA RIVER	AGI
15070102-023	AGUA FRIA RIVER	AGI
15070102-023	AGUA FRIA RIVER	AGI
15070102-023	AGUA FRIA RIVER	AGI
15070102-023	AGUA FRIA RIVER	AGL
15070102-023	AGUA FRIA RIVER	AGL
15070102-023	AGUA FRIA RIVER	AGL
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15070102-023	AGUA FRIA RIVER	AGL
15070102-023	AGUA FRIA RIVER	AGL
15070102-023	AGUA FRIA RIVER	AGL
15070102-023	AGUA FRIA RIVER	AGL
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
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15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS

AGI	MANGANESE	Total	Y	Yes
AGI	PH	Total	Y	Yes
AGI	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ANTIMONY	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	COPPER	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	IRON	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	MERCURY	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	PH	Total	Y	Yes
AWW	SELENIUM	Total	NA	No
AWW	SILVER	Dissolved	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	ZINC	Dissolved	Y	No
AWW	ZINC	Dissolved	Y	No
DWS	ANTIMONY	Total	NA	Yes
DWS	ARSENIC	Total	Y	Yes
DWS	BARIUM	Total	NA	Yes
DWS	BERYLLIUM	Total	NA	Yes
DWS	BORON	Total	NA	Yes
DWS	CADMIUM	Total	NA	Yes

8	0	8	No
11	0	11	No
8	0	8	No
9	0	9	No
8	0	8	No
11	0	11	No
9	0	9	No
7	0	7	No
8	0	8	No
9	0	9	No
8	0	8	No
11	0	11	No
8	0	8	No
9	0	9	No
1	0	1	No
7	0	7	No
2	0	2	No
8	0	8	No
2	0	2	No
8	0	8	No
3	0	3	No
4	0	4	No
3	0	3	No
9	0	9	No
3	0	3	No
4	0	4	No
1	0	1	No
7	0	7	No
10	1	11	No
4	0	4	No
2	0	2	No
8	0	8	No
2	0	2	No
3	0	3	No
4	0	4	No
11	0	11	No
8	0	8	Existing Impairment
2	0	2	No
1	0	1	No
3	0	3	No
9	0	9	No
8	0	8	No
8	3	11	No
4	0	4	No
9	0	9	No
8	0	8	No
9	0	9	No

Aquatic life support overruled by macroinvertebrate exceedances, Aquatic life support overruled by bottom deposit exc
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Insufficient Information - Exceedance Aquatic life support overruled by macroinvertebrate exceedances, Aquatic life sup
Aquatic life support overruled by macroinvertebrate exceedances, Aquatic life support overruled by bottom deposit exc
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Aquatic life support overruled by macroinvertebrate exceedances, Aquatic life support overruled by bottom deposit exc
Aquatic life support overruled by macroinvertebrate exceedances, Aquatic life support overruled by bottom deposit exc
Delist. Minimum number of samples stable and meet criteria. (Sample on 08/31/2016 was storm sample.) Aquatic life s
Aquatic life support overruled by macroinvertebrate exceedances, Aquatic life support overruled by bottom deposit exc
Aquatic life support overruled by macroinvertebrate exceedances, Aquatic life support overruled by bottom deposit exc
Aquatic life support overruled by macroinvertebrate exceedances, Aquatic life support overruled by bottom deposit exc
Aquatic life support overruled by macroinvertebrate exceedances, Aquatic life support overruled by bottom deposit exc

Insufficient Information - Exceedance

Current	Current	meeting criteria	Supporting
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Impaired	5 Impaired	MG	9.8
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BISHOP CREEK @ 34°14'22.18"/112°3'59.43"
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15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC
15070102-024A	SYCAMORE CREEK (SYD)	AGL
15070102-024A	SYCAMORE CREEK (SYD)	AWCChronic
15070102-024A	SYCAMORE CREEK (SYD)	AWCChronic
15070102-024A	SYCAMORE CREEK (SYD)	FBC
15070102-024A	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	AGL

DWS	CHROMIUM	Total	Y	Yes
DWS	COPPER	Total	NA	Yes
DWS	FLUORIDE	Total	Y	Yes
DWS	INORGANIC NITROGEN (NITRATE AND NITRITE)	Total	Y	Yes
DWS	LEAD	Total	Y	Yes
DWS	MANGANESE	Total	NA	Yes
DWS	MERCURY	Total	NA	Yes
DWS	NICKEL	Total	NA	Yes
DWS	PH	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	SILVER	Total	NA	Yes
DWS	THALLIUM	Total	NA	Yes
DWS	ZINC	Total	NA	Yes
FBC	ANTIMONY	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes
FBC	CADMIUM	Total	NA	Yes
FBC	COPPER	Total	NA	Yes
FBC	ESCHERICHIA COLI	Total	Y	No
FBC	FLUORIDE	Total	NA	Yes
FBC	LEAD	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	MERCURY	Total	NA	Yes
FBC	NICKEL	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	SILVER	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	URANIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ANTIMONY	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	SILVER	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGL	PH	Total	Y	Yes
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	PH	Total	Y	Yes
FBC	ESCHERICHIA COLI	Total	Y	No
FBC	PH	Total	Y	Yes
AGL	ANTIMONY	Total	NA	Yes

7	0	7	No
8	0	8	No
8	0	8	No
7	0	7	No
9	0	9	No
8	0	8	No
8	0	8	No
4	0	4	No
11	0	11	No
8	0	8	No
4	0	4	No
4	0	4	No
9	0	9	No
8	0	8	No
11	0	11	No
4	0	4	No
9	0	9	No
8	0	8	No
9	0	9	No
8	0	8	No
2	0	2	Existing Impairment
8	0	8	No
9	0	9	No
8	0	8	No
8	0	8	No
4	0	4	No
11	0	11	No
8	0	8	No
4	0	4	No
4	0	4	No
3	0	3	No
9	0	9	No
8	0	8	No
11	0	11	No
9	0	9	No
9	0	9	No
4	0	4	No
8	0	8	No
4	0	4	No
4	0	4	No
9	0	9	No
6	1	7	No
7	0	7	No
6	1	7	No
1	0	1	No
6	1	7	No
5	0	5	No

Existing impairment

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
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Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Carry Forward - Parameter	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
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Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Supporting

Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
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Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Impaired	5 Impaired	MG	9.8
Inconclusive	3 Inconclusive	MG	3.1
Inconclusive	3 Inconclusive	MG	3.1
Inconclusive	3 Inconclusive	MG	3.1
Inconclusive	3 Inconclusive	MG	3.1
Inconclusive	3 Inconclusive	MG	3.1
Inconclusive	2 Supporting Some Uses	MG	17.6

NA	SYCAMORE CREEK
NA	SYCAMORE CREEK
NA	SYCAMORE CREEK
NA	SYCAMORE CREEK
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NA	SYCAMORE CREEK
NA	SYCAMORE CREEK
NA	SYCAMORE CREEK
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Tank Canyon

BISHOP CREEK @ 34°14'22.18"/112°3'59.43"
BISHOP CREEK @ 34°14'22.18"/112°3'59.43"
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BISHOP CREEK @ 34°14'22.18"/112°3'59.43"
BISHOP CREEK @ 34°14'22.18"/112°3'59.43"
TANK CANYON @ 34°19'31.8"/111°50'15.18"
TANK CANYON @ 34°19'31.8"/111°50'15.18"
TANK CANYON @ 34°19'31.8"/111°50'15.18"
TANK CANYON @ 34°19'31.8"/111°50'15.18"
TANK CANYON @ 34°19'31.8"/111°50'15.18"
AGUA FRIA RIVER @ 34°19'28.57"/112°04'14.19"

15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	FC
15070102-024B	SYCAMORE CREEK (SYD)	FC
15070102-024B	SYCAMORE CREEK (SYD)	FC
15070102-024B	SYCAMORE CREEK (SYD)	FC

AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	IRON	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	PH	Total	Y	Yes
AWW	SELENIUM	Total	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	ZINC	Dissolved	Y	No
FBC	ANTIMONY	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes
FBC	CADMIUM	Total	NA	Yes
FBC	COPPER	Total	NA	Yes
FBC	ESCHERICHIA COLI	Total	Y	No
FBC	FLUORIDE	Total	NA	Yes
FBC	LEAD	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	MERCURY	Total	NA	Yes
FBC	NICKEL	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	SILVER	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	URANIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ANTIMONY	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes

5	0	5	No
5	0	5	No
3	0	3	No
5	0	5	No
4	0	4	No
4	0	4	No
18	2	20	No
5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
1	0	1	No
4	0	4	No
1	0	1	No
3	0	3	No
20	1	21	No
1	0	1	No
3	0	3	No
1	0	1	No
18	2	20	No
5	0	5	No
1	0	1	No
4	0	4	No
5	0	5	No
5	0	5	No
1	0	1	No
5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
2	0	2	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
1	0	1	No
18	2	20	No
5	0	5	No
1	0	1	No
1	0	1	No
1	0	1	No
5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No

Insufficient Information - Exceedance

Aquatic life support overruled by macroinvertebrate exceedances
Aquatic life support overruled by macroinvertebrate exceedances
Aquatic life support overruled by macroinvertebrate exceedances
Aquatic life support overruled by macroinvertebrate exceedances
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Insufficient Information - Exceedance Aquatic life support overruled by macroinvertebrate exceedances
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Insufficient Information - Exceedance Aquatic life support overruled by macroinvertebrate exceedances
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Aquatic life support overruled by macroinvertebrate exceedances

Insufficient Information - Exceedance

Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
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Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	not enough information	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	not enough information	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	not enough information	Supporting
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Current	Carry Forward - Use	not enough information	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
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Inconclusive	2 Supporting Some Uses	MG	17.6
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AGUA FRIA RIVER @ 34°19'28.57"/112°04'14.19"
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15070102-024B	SYCAMORE CREEK (SYD)	FC
15070102-024B	SYCAMORE CREEK (SYD)	FC
15070102-024B	SYCAMORE CREEK (SYD)	FC
15070102-024B	SYCAMORE CREEK (SYD)	FC
15070102-024B	SYCAMORE CREEK (SYD)	FC
15070102-029	AGUA FRIA RIVER	AGI
15070102-029	AGUA FRIA RIVER	AGI
15070102-029	AGUA FRIA RIVER	AGI
15070102-029	AGUA FRIA RIVER	AGI
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15070102-029	AGUA FRIA RIVER	AGI
15070102-029	AGUA FRIA RIVER	AGL
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15070102-029	AGUA FRIA RIVER	AGL
15070102-029	AGUA FRIA RIVER	AGL
15070102-029	AGUA FRIA RIVER	AWWAcute
15070102-029	AGUA FRIA RIVER	AWWChronic
15070102-029	AGUA FRIA RIVER	AWWAcute
15070102-029	AGUA FRIA RIVER	AWWChronic
15070102-029	AGUA FRIA RIVER	AWWAcute
15070102-029	AGUA FRIA RIVER	AWWChronic
15070102-029	AGUA FRIA RIVER	AWWAcute
15070102-029	AGUA FRIA RIVER	AWWChronic
15070102-029	AGUA FRIA RIVER	AWWAcute
15070102-029	AGUA FRIA RIVER	AWWChronic
15070102-029	AGUA FRIA RIVER	AWWAcute
15070102-029	AGUA FRIA RIVER	AWWChronic
15070102-029	AGUA FRIA RIVER	AWWAcute
15070102-029	AGUA FRIA RIVER	AWWChronic
15070102-029	AGUA FRIA RIVER	AWWChronic
15070102-029	AGUA FRIA RIVER	AWWChronic
15070102-029	AGUA FRIA RIVER	AWWAcute
15070102-029	AGUA FRIA RIVER	AWWChronic
15070102-029	AGUA FRIA RIVER	AWWAcute
15070102-029	AGUA FRIA RIVER	AWWAcute
15070102-029	AGUA FRIA RIVER	AWWChronic

FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	SILVER	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGI	ANTIMONY	Total	NA	Yes
AGI	ARSENIC	Total	NA	Yes
AGI	BORON	Total	Y	Yes
AGI	CADMIUM	Total	NA	Yes
AGI	CHROMIUM	Total	NA	Yes
AGI	COPPER	Total	NA	Yes
AGI	LEAD	Total	NA	Yes
AGI	MANGANESE	Total	Y	Yes
AGI	PH	Total	Y	Yes
AGI	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ANTIMONY	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	COPPER	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	IRON	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	MERCURY	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No

1	0	1 No
5	0	5 No
1	0	1 No
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Current	Current	not enough information	Supporting
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Inconclusive	2 Supporting Some Uses	MG	17.6
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Inconclusive	2 Supporting Some Uses	MG	17.6
Attaining	1 Supporting All Uses	MG	6.5
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AGUA FRIA RIVER @ 34°19'28.57"/112°04'14.19"
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ASH CREEK @ 34°19'33.70"/112°4'33.62"

15070102-029	AGUA FRIA RIVER	AWWChronic
15070102-029	AGUA FRIA RIVER	AWWChronic
15070102-029	AGUA FRIA RIVER	AWWAcute
15070102-029	AGUA FRIA RIVER	AWWAcute
15070102-029	AGUA FRIA RIVER	AWWChronic
15070102-029	AGUA FRIA RIVER	AWWAcute
15070102-029	AGUA FRIA RIVER	AWWChronic
15070102-029	AGUA FRIA RIVER	DWS
15070102-029	AGUA FRIA RIVER	DWS
15070102-029	AGUA FRIA RIVER	DWS
15070102-029	AGUA FRIA RIVER	DWS
15070102-029	AGUA FRIA RIVER	DWS
15070102-029	AGUA FRIA RIVER	DWS
15070102-029	AGUA FRIA RIVER	DWS
15070102-029	AGUA FRIA RIVER	DWS
15070102-029	AGUA FRIA RIVER	DWS
15070102-029	AGUA FRIA RIVER	DWS
15070102-029	AGUA FRIA RIVER	DWS
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15070102-029	AGUA FRIA RIVER	DWS
15070102-029	AGUA FRIA RIVER	DWS
15070102-029	AGUA FRIA RIVER	DWS
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
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15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FBC
15070102-029	AGUA FRIA RIVER	FC
15070102-029	AGUA FRIA RIVER	FC

AWW	PH	Total	Y	Yes
AWW	SELENIUM	Total	NA	No
AWW	SILVER	Dissolved	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	ZINC	Dissolved	Y	No
AWW	ZINC	Dissolved	Y	No
DWS	ANTIMONY	Total	NA	Yes
DWS	ARSENIC	Total	Y	Yes
DWS	BARIUM	Total	NA	Yes
DWS	BERYLLIUM	Total	NA	Yes
DWS	BORON	Total	NA	Yes
DWS	CADMIUM	Total	NA	Yes
DWS	CHROMIUM	Total	Y	Yes
DWS	COPPER	Total	NA	Yes
DWS	FLUORIDE	Total	Y	Yes
DWS	INORGANIC NITROGEN (NITRATE AND NITRITE)	Total	Y	Yes
DWS	LEAD	Total	Y	Yes
DWS	MANGANESE	Total	NA	Yes
DWS	MERCURY	Total	NA	Yes
DWS	NICKEL	Total	NA	Yes
DWS	PH	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	SILVER	Total	NA	Yes
DWS	THALLIUM	Total	NA	Yes
DWS	ZINC	Total	NA	Yes
FBC	ANTIMONY	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes
FBC	CADMIUM	Total	NA	Yes
FBC	COPPER	Total	NA	Yes
FBC	ESCHERICHIA COLI	Total	Y	No
FBC	FLUORIDE	Total	NA	Yes
FBC	LEAD	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	MERCURY	Total	NA	Yes
FBC	NICKEL	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	SILVER	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	URANIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ANTIMONY	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes

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Not Impaired.

Current	Current	meeting criteria	Supporting
Current	Current	not enough information	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	not enough information	Supporting
Current	Current	not enough information	Supporting
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Attaining	1 Supporting All Uses	MG	6.5
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ASH CREEK @ 34°19'33.70"/112°4'33.62"
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15070102-029	AGUA FRIA RIVER	FC
15070102-029	AGUA FRIA RIVER	FC
15070102-029	AGUA FRIA RIVER	FC
15070102-029	AGUA FRIA RIVER	FC
15070102-029	AGUA FRIA RIVER	FC
15070102-029	AGUA FRIA RIVER	FC
15070102-029	AGUA FRIA RIVER	FC
15070102-031B	AGUA FRIA RIVER	AGI
15070102-031B	AGUA FRIA RIVER	AGI
15070102-031B	AGUA FRIA RIVER	AGI
15070102-031B	AGUA FRIA RIVER	AGI
15070102-031B	AGUA FRIA RIVER	AGI
15070102-031B	AGUA FRIA RIVER	AGI
15070102-031B	AGUA FRIA RIVER	AGI
15070102-031B	AGUA FRIA RIVER	AGI
15070102-031B	AGUA FRIA RIVER	AGI
15070102-031B	AGUA FRIA RIVER	AGI
15070102-031B	AGUA FRIA RIVER	AGI
15070102-031B	AGUA FRIA RIVER	AGL
15070102-031B	AGUA FRIA RIVER	AGL
15070102-031B	AGUA FRIA RIVER	AGL
15070102-031B	AGUA FRIA RIVER	AGL
15070102-031B	AGUA FRIA RIVER	AGL
15070102-031B	AGUA FRIA RIVER	AGL
15070102-031B	AGUA FRIA RIVER	AGL
15070102-031B	AGUA FRIA RIVER	AGL
15070102-031B	AGUA FRIA RIVER	AGL
15070102-031B	AGUA FRIA RIVER	AGL
15070102-031B	AGUA FRIA RIVER	AWWAcute
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWAcute
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWAcute
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWAcute
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWAcute
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWAcute
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWAcute
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWAcute
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWAcute

FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	SILVER	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGI	ANTIMONY	Total	NA	Yes
AGI	ARSENIC	Total	NA	Yes
AGI	BORON	Total	Y	Yes
AGI	CADMIUM	Total	NA	Yes
AGI	CHROMIUM	Total	NA	Yes
AGI	COPPER	Total	NA	Yes
AGI	LEAD	Total	NA	Yes
AGI	MANGANESE	Total	Y	Yes
AGI	PH	Total	Y	Yes
AGI	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ANTIMONY	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	COPPER	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	IRON	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	MERCURY	Dissolved	NA	No

4	0	4	No
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13	0	13	No
3	0	3	No

Current	Current	meeting criteria	Supporting
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Attaining	1 Supporting All Uses	MG	6.5
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Attaining	1 Supporting All Uses	MG	6.5
Attaining	1 Supporting All Uses	MG	6.5
Attaining	1 Supporting All Uses	MG	6.5
Impaired	5 Impaired	MG	17.8
Impaired	5 Impaired	MG	17.8
Impaired	5 Impaired	MG	17.8
Impaired	5 Impaired	MG	17.8
Impaired	5 Impaired	MG	17.8
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ASH CREEK @ 34°19'33.70"/112°4'33.62"
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YARBER WASH @ 34°23'8.18"/112°7'56.64"
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15070102-031B	AGUA FRIA RIVER	AWWAcute
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWAcute
15070102-031B	AGUA FRIA RIVER	AWWAcute
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWChronic
15070102-031B	AGUA FRIA RIVER	AWWAcute
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	DWS
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC
15070102-031B	AGUA FRIA RIVER	FBC

AWW	NICKEL	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	PH	Total	Y	Yes
AWW	SELENIUM	Total	NA	No
AWW	SILVER	Dissolved	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	ZINC	Dissolved	Y	No
AWW	ZINC	Dissolved	Y	No
DWS	ANTIMONY	Total	NA	Yes
DWS	ARSENIC	Total	Y	Yes
DWS	BARIUM	Total	NA	Yes
DWS	BERYLLIUM	Total	NA	Yes
DWS	BORON	Total	NA	Yes
DWS	CADMIUM	Total	NA	Yes
DWS	CHROMIUM	Total	Y	Yes
DWS	COPPER	Total	NA	Yes
DWS	FLUORIDE	Total	Y	Yes
DWS	INORGANIC NITROGEN (NITRATE AND NITRITE)	Total	Y	Yes
DWS	LEAD	Total	Y	Yes
DWS	MANGANESE	Total	NA	Yes
DWS	MERCURY	Total	NA	Yes
DWS	NICKEL	Total	NA	Yes
DWS	PH	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	SILVER	Total	NA	Yes
DWS	THALLIUM	Total	NA	Yes
DWS	ZINC	Total	NA	Yes
FBC	ANTIMONY	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes
FBC	CADMIUM	Total	NA	Yes
FBC	COPPER	Total	NA	Yes
FBC	ESCHERICHIA COLI	Total	Y	No
FBC	FLUORIDE	Total	NA	Yes
FBC	LEAD	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	MERCURY	Total	NA	Yes
FBC	NICKEL	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	SILVER	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	URANIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes

4	0	4	No
5	0	5	No
14	0	14	No
10	3	13	New Impairment
4	0	4	No
3	0	3	No
4	0	4	No
10	2	12	New Impairment
3	1	4	No
13	0	13	No
13	1	14	No
5	0	5	No
14	0	14	No
14	0	14	No
14	0	14	No
12	0	12	No
14	0	14	No
13	0	13	No
14	0	14	No
14	0	14	No
14	0	14	No
14	0	14	No
5	0	5	No
14	0	14	No
14	0	14	No
5	0	5	No
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14	0	14	No
13	0	13	No
14	0	14	No
5	0	5	No
14	0	14	No
14	0	14	No
14	0	14	No
14	0	14	No
3	1	4	No
13	0	13	No
14	0	14	No
14	0	14	No
14	0	14	No
5	0	5	No
14	0	14	No
14	0	14	No
5	0	5	No
5	0	5	No
5	0	5	No
14	0	14	No

Impaired. Exceedances on 1/22/15 and 4/22/17 collected under stable conditions. Exceedance on 3/15/17 on tail end of

Impaired. April 2017 and 2019 samples with exceedances both at base flow.

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Supporting
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Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	not enough information	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
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Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting

Impaired	5 Impaired	MG	17.8
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YARBER WASH @ 34°23'8.18"/112°7'56.64"
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YARBER WASH @ 34°23'8.18"/112°7'56.64"

15070102-031B	AGUA FRIA RIVER	FC
15070102-031B	AGUA FRIA RIVER	FC
15070102-031B	AGUA FRIA RIVER	FC
15070102-031B	AGUA FRIA RIVER	FC
15070102-031B	AGUA FRIA RIVER	FC
15070102-031B	AGUA FRIA RIVER	FC
15070102-031B	AGUA FRIA RIVER	FC
15070102-031B	AGUA FRIA RIVER	FC
15070102-031B	AGUA FRIA RIVER	FC
15070102-033A	LYNX CREEK	AGL
15070102-033A	LYNX CREEK	AGL
15070102-033A	LYNX CREEK	AGL
15070102-033A	LYNX CREEK	AGL
15070102-033A	LYNX CREEK	AGL
15070102-033A	LYNX CREEK	AGL
15070102-033A	LYNX CREEK	AGL
15070102-033A	LYNX CREEK	AGL
15070102-033A	LYNX CREEK	AGL
15070102-033A	LYNX CREEK	AGL
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	AWCAcute
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	AWCAcute
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	AWCAcute
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	AWCAcute
15070102-033A	LYNX CREEK	AWCAcute
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	AWCAcute
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	AWCAcute
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	AWCAcute
15070102-033A	LYNX CREEK	AWCAcute
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	AWCAcute
15070102-033A	LYNX CREEK	AWCAcute
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	AWCAcute
15070102-033A	LYNX CREEK	AWCChronic
15070102-033A	LYNX CREEK	FBC

FC	ANTIMONY	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	SILVER	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGL	ANTIMONY	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWC	AMMONIA-NITROGEN	Total	NA	No
AWC	ANTIMONY	Dissolved	NA	No
AWC	ANTIMONY	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	BERYLLIUM	Dissolved	NA	No
AWC	BERYLLIUM	Dissolved	NA	No
AWC	CADMIUM	Dissolved	Y	No
AWC	CADMIUM	Dissolved	Y	No
AWC	CHROMIUM	Dissolved	NA	No
AWC	CHROMIUM	Dissolved	NA	No
AWC	COPPER	Dissolved	Y	No
AWC	COPPER	Dissolved	Y	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	IRON	Dissolved	NA	No
AWC	LEAD	Dissolved	NA	No
AWC	LEAD	Dissolved	NA	No
AWC	MERCURY	Dissolved	NA	No
AWC	NICKEL	Dissolved	NA	No
AWC	NICKEL	Dissolved	NA	No
AWC	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
AWC	SILVER	Dissolved	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	ZINC	Dissolved	Y	No
AWC	ZINC	Dissolved	Y	No
FBC	ANTIMONY	Total	NA	Yes

13	0	13	No
14	0	14	No
14	0	14	No
14	0	14	No
5	0	5	No
14	0	14	No
5	0	5	No
5	0	5	No
14	0	14	No
7	0	7	No
7	0	7	No
7	0	7	No
5	0	5	No
5	2	7	No
5	2	7	No
7	0	7	No
7	0	7	No
7	0	7	No
7	0	7	No
3	0	3	No
3	0	3	No
7	0	7	No
3	0	3	No
7	0	7	No
3	0	3	No
3	0	3	No
0	7	7	New Impairment
2	1	3	No
3	0	3	No
3	0	3	No
1	2	3	New Impairment
4	3	7	New Impairment
6	1	7	No
3	0	3	No
3	0	3	No
7	0	7	No
3	0	3	No
3	0	3	No
3	0	3	No
7	0	7	No
5	2	7	No
3	0	3	No
3	0	3	No
3	0	3	No
1	2	3	New Impairment
1	6	7	New Impairment
7	0	7	No

Insufficient Information - Exceedance
Insufficient Information - Exceedance

Impaired. At least 2 confirmed stable samples taken on 4/26/17 and 6/7/18.
Insufficient Information - Exceedance

Impaired. Both exceedances taken at normal flow.
Impaired. At least 2 exceedances taken at normal flow.
Insufficient Information - Exceedance

Not impaired. 8/7/19 sample storm flow therefore stable conditions not demonstrated.

Impaired. 2 acute exceedances out of 3 samples
Impaired. At least 2 exceedances taken under stable samples taken on 4/26/17 and 6/7/18.

Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
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Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
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Current	Current	meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
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Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Insufficient information

Impaired	5 Impaired	MG	17.8
Impaired	5 Impaired	MG	17.8
Impaired	5 Impaired	MG	17.8
Impaired	5 Impaired	MG	17.8
Impaired	5 Impaired	MG	17.8
Impaired	5 Impaired	MG	17.8
Impaired	5 Impaired	MG	17.8
Impaired	5 Impaired	MG	17.8
Impaired	5 Impaired	MG	17.8
Impaired	5 Impaired	MG	13.1
Impaired	5 Impaired	MG	13.1
Impaired	5 Impaired	MG	13.1
Impaired	5 Impaired	MG	13.1
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Impaired	5 Impaired	MG	13.1
Impaired	5 Impaired	MG	13.1
Impaired	5 Impaired	MG	13.1

NA	UNNAMED TRIBUTARY
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YARBER WASH @ 34°23'8.18"/112°7'56.64"
YARBER WASH @ 34°23'8.18"/112°7'56.64"
YARBER WASH @ 34°23'8.18"/112°7'56.64"
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YARBER WASH @ 34°23'8.18"/112°7'56.64"
UNNAMED TRIBUTARY TO LYNX CREEK @ 34°34'29.43"/112°21'07.47"
UNNAMED TRIBUTARY TO LYNX CREEK @ 34°34'29.43"/112°21'07.47"
UNNAMED TRIBUTARY TO LYNX CREEK @ 34°34'29.43"/112°21'07.47"
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UNNAMED TRIBUTARY TO LYNX CREEK @ 34°34'29.43"/112°21'07.47"
UNNAMED TRIBUTARY TO LYNX CREEK @ 34°34'29.43"/112°21'07.47"

15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FBC
15070102-033A	LYNX CREEK	FC
15070102-033A	LYNX CREEK	FC
15070102-033A	LYNX CREEK	FC
15070102-033A	LYNX CREEK	FC
15070102-033A	LYNX CREEK	FC
15070102-033A	LYNX CREEK	FC
15070102-033A	LYNX CREEK	FC
15070102-033A	LYNX CREEK	FC
15070102-033A	LYNX CREEK	FC
15070102-034A	BIG BUG CREEK	AGI
15070102-034A	BIG BUG CREEK	AGI
15070102-034A	BIG BUG CREEK	AGI
15070102-034A	BIG BUG CREEK	AGI
15070102-034A	BIG BUG CREEK	AGI
15070102-034A	BIG BUG CREEK	AGI
15070102-034A	BIG BUG CREEK	AGI
15070102-034A	BIG BUG CREEK	AGI
15070102-034A	BIG BUG CREEK	AGI
15070102-034A	BIG BUG CREEK	AGI
15070102-034A	BIG BUG CREEK	AGI
15070102-034A	BIG BUG CREEK	AGL
15070102-034A	BIG BUG CREEK	AGL
15070102-034A	BIG BUG CREEK	AGL
15070102-034A	BIG BUG CREEK	AGL
15070102-034A	BIG BUG CREEK	AGL
15070102-034A	BIG BUG CREEK	AGL
15070102-034A	BIG BUG CREEK	AGL
15070102-034A	BIG BUG CREEK	AGL
15070102-034A	BIG BUG CREEK	AGL

FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes
FBC	CADMIUM	Total	NA	Yes
FBC	COPPER	Total	NA	Yes
FBC	FLUORIDE	Total	NA	Yes
FBC	LEAD	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	MERCURY	Total	NA	Yes
FBC	NICKEL	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	SILVER	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	URANIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ANTIMONY	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	SILVER	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGI	ANTIMONY	Total	NA	Yes
AGI	ARSENIC	Total	NA	Yes
AGI	BORON	Total	Y	Yes
AGI	CADMIUM	Total	NA	Yes
AGI	CHROMIUM	Total	NA	Yes
AGI	COPPER	Total	NA	Yes
AGI	LEAD	Total	NA	Yes
AGI	MANGANESE	Total	Y	Yes
AGI	PH	Total	Y	Yes
AGI	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ANTIMONY	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes

5	2	7 No
3	0	3 No
7	0	7 No
7	0	7 No
7	0	7 No
7	0	7 No
4	0	4 No
5	2	7 No
7	0	7 No
7	0	7 No
3	0	3 No
7	0	7 No
7	0	7 No
3	0	3 No
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6	0	6 No
7	0	7 No
7	0	7 No
7	0	7 No
7	0	7 No
7	0	7 No
5	0	5 No
4	1	5 No
7	0	7 No
7	0	7 No

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
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Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Supporting
Current	Current	not enough information	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
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Current	Current	meeting criteria	Insufficient information
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Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information

Impaired	5 Impaired	MG	13.1
Impaired	5 Impaired	MG	13.1
Impaired	5 Impaired	MG	13.1
Impaired	5 Impaired	MG	13.1
Impaired	5 Impaired	MG	13.1
Impaired	5 Impaired	MG	13.1
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Impaired	5 Impaired	MG	13.1
Impaired	5 Impaired	MG	5.7
Impaired	5 Impaired	MG	5.7
Impaired	5 Impaired	MG	5.7
Impaired	5 Impaired	MG	5.7
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NA	Headwaters
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NA	Headwaters

UNNAMED TRIBUTARY TO LYNX CREEK @ 34°34'29.43"/112°21'07.47"
UNNAMED TRIBUTARY TO LYNX CREEK @ 34°34'29.43"/112°21'07.47"
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UNNAMED TRIBUTARY TO LYNX CREEK @ 34°34'29.43"/112°21'07.47"
EUGENE GULCH @ 34°27'11.51"/112°18'30.95"
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EUGENE GULCH @ 34°27'11.51"/112°18'30.95"

15070102-034A	BIG BUG CREEK	AWCAcute
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	AWCAcute
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	AWCAcute
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	AWCAcute
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	AWCAcute
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	AWCAcute
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	AWCAcute
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	AWCAcute
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	AWCAcute
15070102-034A	BIG BUG CREEK	AWCAcute
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	AWCAcute
15070102-034A	BIG BUG CREEK	AWCAcute
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	AWCAcute
15070102-034A	BIG BUG CREEK	AWCChronic
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC
15070102-034A	BIG BUG CREEK	FBC

AWC	AMMONIA-NITROGEN	Total	NA	No
AWC	AMMONIA-NITROGEN	Total	NA	No
AWC	ANTIMONY	Dissolved	NA	No
AWC	ANTIMONY	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	BERYLLIUM	Dissolved	NA	No
AWC	BERYLLIUM	Dissolved	NA	No
AWC	CADMIUM	Dissolved	Y	No
AWC	CADMIUM	Dissolved	Y	No
AWC	CHROMIUM	Dissolved	NA	No
AWC	CHROMIUM	Dissolved	NA	No
AWC	COPPER	Dissolved	Y	No
AWC	COPPER	Dissolved	Y	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	IRON	Dissolved	NA	No
AWC	LEAD	Dissolved	NA	No
AWC	LEAD	Dissolved	NA	No
AWC	MERCURY	Dissolved	NA	No
AWC	NICKEL	Dissolved	NA	No
AWC	NICKEL	Dissolved	NA	No
AWC	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
AWC	SILVER	Dissolved	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	ZINC	Dissolved	Y	No
AWC	ZINC	Dissolved	Y	No
FBC	ANTIMONY	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes
FBC	CADMIUM	Total	NA	Yes
FBC	COPPER	Total	NA	Yes
FBC	ESCHERICHIA COLI	Total	Y	No
FBC	FLUORIDE	Total	NA	Yes
FBC	LEAD	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	MERCURY	Total	NA	Yes
FBC	NICKEL	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	SILVER	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	URANIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes

1	0	1	No
2	0	2	No
5	0	5	No
6	0	6	No
5	0	5	No
6	0	6	No
6	0	6	No
7	0	7	No
0	4	4	New Impairment
0	5	5	New Impairment
3	0	3	No
4	0	4	No
3	1	4	No
4	1	5	No
5	0	5	No
5	1	6	No
4	0	4	No
4	1	5	No
3	0	3	No
4	0	4	No
5	0	5	No
4	1	5	No
5	2	7	No
2	0	2	No
5	0	5	No
6	0	6	No
0	4	4	New Impairment
0	5	5	New Impairment
6	0	6	No
7	0	7	No
6	0	6	No
7	0	7	No
7	0	7	No
7	0	7	No
7	0	7	No
1	0	1	No
5	0	5	No
6	1	7	No
7	0	7	No
5	0	5	No
7	0	7	No
4	1	5	No
7	0	7	No
6	0	6	No
7	0	7	No
3	0	3	No
7	0	7	No

Impaired.
Impaired. 4 exceedances out of 4 samples

Insufficient Information - Exceedance
Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance
Not impaired. 5/10/19 sample likely influenced by 5/8/19 storm and not stable.

Impaired. 4 acute exceedances.
Impaired. At least 2 samples taken during stable conditions 5/1/20 and 6/19/19. Also impaired for acute.

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Current	Current	not enough information	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
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Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
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Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
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Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
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Current	Current	meeting criteria	Insufficient information

Impaired	5 Impaired	MG	5.7
Impaired	5 Impaired	MG	5.7
Impaired	5 Impaired	MG	5.7
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Impaired	5 Impaired	MG	5.7
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NA	Headwaters
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EUGENE GULCH @ 34°27'11.51"/112°18'30.95"
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EUGENE GULCH @ 34°27'11.51"/112°18'30.95"

15070102-034A	BIG BUG CREEK	FC
15070102-034A	BIG BUG CREEK	FC
15070102-034A	BIG BUG CREEK	FC
15070102-034A	BIG BUG CREEK	FC
15070102-034A	BIG BUG CREEK	FC
15070102-034A	BIG BUG CREEK	FC
15070102-034A	BIG BUG CREEK	FC
15070102-034A	BIG BUG CREEK	FC
15070102-034A	BIG BUG CREEK	FC
15070102-034B	BIG BUG CREEK	AGI
15070102-034B	BIG BUG CREEK	AGI
15070102-034B	BIG BUG CREEK	AGI
15070102-034B	BIG BUG CREEK	AGI
15070102-034B	BIG BUG CREEK	AGI
15070102-034B	BIG BUG CREEK	AGI
15070102-034B	BIG BUG CREEK	AGI
15070102-034B	BIG BUG CREEK	AGI
15070102-034B	BIG BUG CREEK	AGI
15070102-034B	BIG BUG CREEK	AGI
15070102-034B	BIG BUG CREEK	AGI
15070102-034B	BIG BUG CREEK	AGL
15070102-034B	BIG BUG CREEK	AGL
15070102-034B	BIG BUG CREEK	AGL
15070102-034B	BIG BUG CREEK	AGL
15070102-034B	BIG BUG CREEK	AGL
15070102-034B	BIG BUG CREEK	AGL
15070102-034B	BIG BUG CREEK	AGL
15070102-034B	BIG BUG CREEK	AGL
15070102-034B	BIG BUG CREEK	AGL
15070102-034B	BIG BUG CREEK	AWWAcute
15070102-034B	BIG BUG CREEK	AWWChronic
15070102-034B	BIG BUG CREEK	AWWAcute
15070102-034B	BIG BUG CREEK	AWWChronic
15070102-034B	BIG BUG CREEK	AWWAcute
15070102-034B	BIG BUG CREEK	AWWChronic
15070102-034B	BIG BUG CREEK	AWWAcute
15070102-034B	BIG BUG CREEK	AWWChronic
15070102-034B	BIG BUG CREEK	AWWAcute
15070102-034B	BIG BUG CREEK	AWWChronic
15070102-034B	BIG BUG CREEK	AWWAcute
15070102-034B	BIG BUG CREEK	AWWChronic
15070102-034B	BIG BUG CREEK	AWWAcute
15070102-034B	BIG BUG CREEK	AWWChronic
15070102-034B	BIG BUG CREEK	AWWChronic
15070102-034B	BIG BUG CREEK	AWWChronic
15070102-034B	BIG BUG CREEK	AWWChronic

FC	ANTIMONY	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	SILVER	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGI	ANTIMONY	Total	NA	Yes
AGI	ARSENIC	Total	NA	Yes
AGI	BORON	Total	Y	Yes
AGI	CADMIUM	Total	NA	Yes
AGI	CHROMIUM	Total	NA	Yes
AGI	COPPER	Total	NA	Yes
AGI	LEAD	Total	NA	Yes
AGI	MANGANESE	Total	Y	Yes
AGI	PH	Total	Y	Yes
AGI	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ANTIMONY	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	COPPER	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	IRON	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No

6	0	6	No
7	0	7	No
7	0	7	No
7	0	7	No
7	0	7	No
7	0	7	No
6	0	6	No
5	2	7	No
7	0	7	No
19	0	19	No
22	0	22	No
19	0	19	No
20	0	20	No
19	0	19	No
22	0	22	No
22	0	22	No
18	1	19	No
8	0	8	No
19	1	20	No
22	0	22	No
19	0	19	No
21	1	22	No
20	0	20	No
19	0	19	No
16	6	22	New Impairment
16	6	22	New Impairment
18	0	18	No
8	0	8	No
19	1	20	No
22	0	22	No
1	0	1	No
6	0	6	No
9	0	9	No
19	0	19	No
9	0	9	No
20	0	20	No
8	1	9	No
8	1	9	No
9	0	9	No
19	1	20	No
9	0	9	No
9	0	9	No
5	4	9	New Impairment
17	5	22	New Impairment
10	0	10	No
7	2	9	No
17	4	21	No

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Impaired. Binomial.

Impaired. Improvements in 2016 but still exceedances.

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Not impaired. Chronic conditions not stable. Collected during storm events.

Impaired.

Impaired. At least 2 samples taken during stable conditions 5/1/20 and 6/19/19. Also impaired for acute.

Not impaired. Chronic conditions not stable. Collected during storm events.

Not impaired. Chronic conditions not stable. 4 exceedances collected during storm events.

Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	not enough information	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting

Impaired	5	Impaired	MG	5.7
Impaired	5	Impaired	MG	5.7
Impaired	5	Impaired	MG	5.7
Impaired	5	Impaired	MG	5.7
Impaired	5	Impaired	MG	5.7
Impaired	5	Impaired	MG	5.7
Impaired	5	Impaired	MG	5.7
Impaired	5	Impaired	MG	5.7
Impaired	5	Impaired	MG	5.7
Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3
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Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3
Impaired	5	Impaired	MG	23.3

NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Eugene Gulch
NA	Eugene Gulch
NA	Eugene Gulch
NA	Eugene Gulch
NA	Eugene Gulch
NA	Eugene Gulch
NA	Eugene Gulch
NA	Eugene Gulch
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NA	Eugene Gulch
NA	Eugene Gulch
NA	Eugene Gulch
NA	Eugene Gulch
NA	Eugene Gulch

EUGENE GULCH @ 34°27'11.51"/112°18'30.95"
EUGENE GULCH @ 34°27'11.51"/112°18'30.95"
EUGENE GULCH @ 34°27'11.51"/112°18'30.95"
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EUGENE GULCH @ 34°27'11.51"/112°18'30.95"
EUGENE GULCH @ 34°27'11.51"/112°18'30.95"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
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AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"

15070102-034B	BIG BUG CREEK	AWWAcute
15070102-034B	BIG BUG CREEK	AWWAcute
15070102-034B	BIG BUG CREEK	AWWAcute
15070102-034B	BIG BUG CREEK	AWWChronic
15070102-034B	BIG BUG CREEK	AWWChronic
15070102-034B	BIG BUG CREEK	AWWChronic
15070102-034B	BIG BUG CREEK	AWWAcute
15070102-034B	BIG BUG CREEK	AWWAcute
15070102-034B	BIG BUG CREEK	AWWChronic
15070102-034B	BIG BUG CREEK	AWWAcute
15070102-034B	BIG BUG CREEK	AWWChronic
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FBC
15070102-034B	BIG BUG CREEK	FC
15070102-034B	BIG BUG CREEK	FC
15070102-034B	BIG BUG CREEK	FC
15070102-034B	BIG BUG CREEK	FC
15070102-034B	BIG BUG CREEK	FC
15070102-034B	BIG BUG CREEK	FC
15070102-034B	BIG BUG CREEK	FC
15070102-034B	BIG BUG CREEK	FC
15070102-035	BLACK CANYON CREEK	AGL
15070102-035	BLACK CANYON CREEK	AGL
15070102-035	BLACK CANYON CREEK	AGL
15070102-035	BLACK CANYON CREEK	AGL
15070102-035	BLACK CANYON CREEK	AGL
15070102-035	BLACK CANYON CREEK	AGL
15070102-035	BLACK CANYON CREEK	AGL
15070102-035	BLACK CANYON CREEK	AGL

AWW	LEAD	Dissolved	NA	No
AWW	MERCURY	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	PH	Total	Y	Yes
AWW	SELENIUM	Total	NA	No
AWW	SILVER	Dissolved	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	ZINC	Dissolved	Y	No
AWW	ZINC	Dissolved	Y	No
FBC	ANTIMONY	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes
FBC	CADMIUM	Total	NA	Yes
FBC	COPPER	Total	NA	Yes
FBC	ESCHERICHIA COLI	Total	Y	No
FBC	FLUORIDE	Total	NA	Yes
FBC	LEAD	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	MERCURY	Total	NA	Yes
FBC	NICKEL	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	SILVER	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	URANIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ANTIMONY	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	SILVER	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGL	ANTIMONY	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes

8	0	8	No
8	0	8	No
9	0	9	No
9	0	9	No
8	0	8	No
14	5	19	No
8	0	8	No
9	0	9	No
9	0	9	No
8	1	9	No
21	1	22	No
19	0	19	No
14	8	22	New Impairment
9	0	9	No
19	0	19	No
19	0	19	No
20	0	20	No
19	3	22	No
0	1	1	No
10	0	10	No
12	10	22	New Impairment
19	0	19	No
18	0	18	No
9	0	9	No
8	0	8	No
20	0	20	No
9	0	9	No
9	0	9	No
9	0	9	No
22	0	22	No
19	0	19	No
18	4	22	No
19	0	19	No
20	0	20	No
8	1	9	No
20	0	20	No
9	0	9	No
8	0	8	No
21	1	22	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
10	2	12	No

Not impaired. Chronic conditions not stable. 4 chronic exceedances collected during storm events. No acute exceedanc

Not impaired. Chronic conditions not stable. Exceedances collected during storm events.

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Impaired. Improvements in 2016 but still exceedances.

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Impaired. Improvements in 2016 but still exceedances.

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Supporting
Current	Current	not enough information	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information

Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
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Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
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Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Impaired	5 Impaired	MG	23.3
Inconclusive	3 Inconclusive	MG	19.1
Inconclusive	3 Inconclusive	MG	19.1
Inconclusive	3 Inconclusive	MG	19.1
Inconclusive	3 Inconclusive	MG	19.1
Inconclusive	3 Inconclusive	MG	19.1
Inconclusive	3 Inconclusive	MG	19.1
Inconclusive	3 Inconclusive	MG	19.1
Inconclusive	3 Inconclusive	MG	19.1

NA	Eugene Gulch
NA	Eugene Gulch
NA	Eugene Gulch
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NA	Eugene Gulch
NA	Eugene Gulch
NA	Eugene Gulch
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters

AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
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AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
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AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
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AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
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AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
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15070102-035	BLACK CANYON CREEK	AGL
15070102-035	BLACK CANYON CREEK	AGL
15070102-035	BLACK CANYON CREEK	AWWAcute
15070102-035	BLACK CANYON CREEK	AWWChronic
15070102-035	BLACK CANYON CREEK	AWWAcute
15070102-035	BLACK CANYON CREEK	AWWChronic
15070102-035	BLACK CANYON CREEK	AWWAcute
15070102-035	BLACK CANYON CREEK	AWWChronic
15070102-035	BLACK CANYON CREEK	AWWAcute
15070102-035	BLACK CANYON CREEK	AWWChronic
15070102-035	BLACK CANYON CREEK	AWWAcute
15070102-035	BLACK CANYON CREEK	AWWChronic
15070102-035	BLACK CANYON CREEK	AWWAcute
15070102-035	BLACK CANYON CREEK	AWWChronic
15070102-035	BLACK CANYON CREEK	AWWChronic
15070102-035	BLACK CANYON CREEK	AWWChronic
15070102-035	BLACK CANYON CREEK	AWWAcute
15070102-035	BLACK CANYON CREEK	AWWChronic
15070102-035	BLACK CANYON CREEK	AWWAcute
15070102-035	BLACK CANYON CREEK	AWWAcute
15070102-035	BLACK CANYON CREEK	AWWChronic
15070102-035	BLACK CANYON CREEK	AWWChronic
15070102-035	BLACK CANYON CREEK	AWWChronic
15070102-035	BLACK CANYON CREEK	AWWAcute
15070102-035	BLACK CANYON CREEK	AWWAcute
15070102-035	BLACK CANYON CREEK	AWWChronic
15070102-035	BLACK CANYON CREEK	AWWAcute
15070102-035	BLACK CANYON CREEK	AWWChronic
15070102-035	BLACK CANYON CREEK	FBC
15070102-035	BLACK CANYON CREEK	FBC
15070102-035	BLACK CANYON CREEK	FBC
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15070102-035	BLACK CANYON CREEK	FBC
15070102-035	BLACK CANYON CREEK	FC

AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	ANTIMONY	Dissolved	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	COPPER	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	IRON	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	MERCURY	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	PH	Total	Y	Yes
AWW	SELENIUM	Total	NA	No
AWW	SILVER	Dissolved	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	ZINC	Dissolved	Y	No
AWW	ZINC	Dissolved	Y	No
FBC	ANTIMONY	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes
FBC	CADMIUM	Total	NA	Yes
FBC	COPPER	Total	NA	Yes
FBC	ESCHERICHIA COLI	Total	Y	No
FBC	LEAD	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	MERCURY	Total	NA	Yes
FBC	NICKEL	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	SILVER	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	URANIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ANTIMONY	Total	NA	Yes

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Insufficient Information - Exceedance

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15070102-035	BLACK CANYON CREEK	FC
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15070102-036A	TURKEY CREEK	AGI
15070102-036A	TURKEY CREEK	AGI
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15070102-036A	TURKEY CREEK	AWCAcute
15070102-036A	TURKEY CREEK	AWCChronic
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15070102-036A	TURKEY CREEK	AWCChronic
15070102-036A	TURKEY CREEK	AWCAcute
15070102-036A	TURKEY CREEK	AWCAcute

FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	SILVER	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGI	ANTIMONY	Total	NA	Yes
AGI	ARSENIC	Total	NA	Yes
AGI	BORON	Total	Y	Yes
AGI	CADMIUM	Total	NA	Yes
AGI	CHROMIUM	Total	NA	Yes
AGI	COPPER	Total	NA	Yes
AGI	LEAD	Total	NA	Yes
AGI	MANGANESE	Total	Y	Yes
AGI	PH	Total	Y	Yes
AGI	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ANTIMONY	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWC	ANTIMONY	Dissolved	NA	No
AWC	ANTIMONY	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	BERYLLIUM	Dissolved	NA	No
AWC	BERYLLIUM	Dissolved	NA	No
AWC	CADMIUM	Dissolved	Y	No
AWC	CADMIUM	Dissolved	Y	No
AWC	CHROMIUM	Dissolved	NA	No
AWC	CHROMIUM	Dissolved	NA	No
AWC	COPPER	Dissolved	Y	No
AWC	COPPER	Dissolved	Y	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	IRON	Dissolved	NA	No
AWC	LEAD	Dissolved	NA	No
AWC	LEAD	Dissolved	NA	No
AWC	MERCURY	Dissolved	NA	No
AWC	NICKEL	Dissolved	NA	No

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AQUA FRIA RIVER
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UNNAMED TRIBUTARY @ 34°19'27.99"/112°21'32.7"
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UNNAMED TRIBUTARY @ 34°19'27.99"/112°21'32.7"

15070102-036A	TURKEY CREEK	AWCChronic
15070102-036A	TURKEY CREEK	AWCChronic
15070102-036A	TURKEY CREEK	AWCChronic
15070102-036A	TURKEY CREEK	AWCAcute
15070102-036A	TURKEY CREEK	AWCAcute
15070102-036A	TURKEY CREEK	AWCChronic
15070102-036A	TURKEY CREEK	AWCAcute
15070102-036A	TURKEY CREEK	AWCChronic
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FBC
15070102-036A	TURKEY CREEK	FC
15070102-036A	TURKEY CREEK	FC
15070102-036A	TURKEY CREEK	FC
15070102-036A	TURKEY CREEK	FC
15070102-036A	TURKEY CREEK	FC
15070102-036A	TURKEY CREEK	FC
15070102-036A	TURKEY CREEK	FC
15070102-036A	TURKEY CREEK	FC
15070102-036A	TURKEY CREEK	FC
15070102-036B	TURKEY CREEK	AGI
15070102-036B	TURKEY CREEK	AGI
15070102-036B	TURKEY CREEK	AGI
15070102-036B	TURKEY CREEK	AGI
15070102-036B	TURKEY CREEK	AGI
15070102-036B	TURKEY CREEK	AGI
15070102-036B	TURKEY CREEK	AGI
15070102-036B	TURKEY CREEK	AGI
15070102-036B	TURKEY CREEK	AGI
15070102-036B	TURKEY CREEK	AGI
15070102-036B	TURKEY CREEK	AGI
15070102-036B	TURKEY CREEK	AGL
15070102-036B	TURKEY CREEK	AGL

AWC	NICKEL	Dissolved	NA	No
AWC	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
AWC	SILVER	Dissolved	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	ZINC	Dissolved	Y	No
AWC	ZINC	Dissolved	Y	No
FBC	ANTIMONY	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes
FBC	CADMIUM	Total	NA	Yes
FBC	COPPER	Total	NA	Yes
FBC	LEAD	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	MERCURY	Total	NA	Yes
FBC	NICKEL	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	SILVER	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	URANIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ANTIMONY	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	SILVER	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGI	ANTIMONY	Total	NA	Yes
AGI	ARSENIC	Total	NA	Yes
AGI	BORON	Total	Y	Yes
AGI	CADMIUM	Total	NA	Yes
AGI	CHROMIUM	Total	NA	Yes
AGI	COPPER	Total	NA	Yes
AGI	LEAD	Total	NA	Yes
AGI	MANGANESE	Total	Y	Yes
AGI	PH	Total	Y	Yes
AGI	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ANTIMONY	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes

1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
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1	0	1	No
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6	0	6	No
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9	0	9	No
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10	0	10	No
9	0	9	No
8	0	8	No
5	0	5	No
10	0	10	No
5	0	5	No
10	0	10	No

Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
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Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
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Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information

Inconclusive	3 Inconclusive	MG	9.1
Inconclusive	3 Inconclusive	MG	9.1
Inconclusive	3 Inconclusive	MG	9.1
Inconclusive	3 Inconclusive	MG	9.1
Inconclusive	3 Inconclusive	MG	9.1
Inconclusive	3 Inconclusive	MG	9.1
Inconclusive	3 Inconclusive	MG	9.1
Inconclusive	3 Inconclusive	MG	9.1
Inconclusive	3 Inconclusive	MG	9.1
Inconclusive	3 Inconclusive	MG	9.1
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Inconclusive	3 Inconclusive	MG	9.1
Inconclusive	3 Inconclusive	MG	9.1
Inconclusive	3 Inconclusive	MG	9.1
Inconclusive	3 Inconclusive	MG	9.1
Inconclusive	3 Inconclusive	MG	9.1
Inconclusive	3 Inconclusive	MG	9.1
Impaired	4A Not Attaining TMDL Complete	MG	21
Impaired	4A Not Attaining TMDL Complete	MG	21
Impaired	4A Not Attaining TMDL Complete	MG	21
Impaired	4A Not Attaining TMDL Complete	MG	21
Impaired	4A Not Attaining TMDL Complete	MG	21
Impaired	4A Not Attaining TMDL Complete	MG	21
Impaired	4A Not Attaining TMDL Complete	MG	21
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Impaired	4A Not Attaining TMDL Complete	MG	21
Impaired	4A Not Attaining TMDL Complete	MG	21
Impaired	4A Not Attaining TMDL Complete	MG	21
Impaired	4A Not Attaining TMDL Complete	MG	21

NA	Headwaters
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NA	UNNAMED TRIBUTARY
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UNNAMED TRIBUTARY @ 34°19'27.99"/112°21'32.7"
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UNNAMED TRIBUTARY @ 34°19'27.99"/112°21'32.7"
POLAND CREEK @ 34°14'19.36"/112°12'55.36"
POLAND CREEK @ 34°14'19.36"/112°12'55.36"
POLAND CREEK @ 34°14'19.36"/112°12'55.36"
POLAND CREEK @ 34°14'19.36"/112°12'55.36"
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POLAND CREEK @ 34°14'19.36"/112°12'55.36"
POLAND CREEK @ 34°14'19.36"/112°12'55.36"
POLAND CREEK @ 34°14'19.36"/112°12'55.36"

15070102-036B	TURKEY CREEK	AGL
15070102-036B	TURKEY CREEK	AGL
15070102-036B	TURKEY CREEK	AGL
15070102-036B	TURKEY CREEK	AGL
15070102-036B	TURKEY CREEK	AGL
15070102-036B	TURKEY CREEK	AGL
15070102-036B	TURKEY CREEK	AGL
15070102-036B	TURKEY CREEK	AGL
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	AWWAcute
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	AWWAcute
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	AWWAcute
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	AWWAcute
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	AWWAcute
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	AWWAcute
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	AWWAcute
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	AWWAcute
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	AWWAcute
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	AWWAcute
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	AWWAcute
15070102-036B	TURKEY CREEK	AWWAcute
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	AWWAcute
15070102-036B	TURKEY CREEK	AWWChronic
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC

AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	COPPER	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	IRON	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	MERCURY	Dissolved	NA	No
AWW	MERCURY	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	PH	Total	Y	Yes
AWW	SELENIUM	Total	NA	No
AWW	SILVER	Dissolved	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	ZINC	Dissolved	Y	No
AWW	ZINC	Dissolved	Y	No
FBC	ANTIMONY	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes
FBC	CADMIUM	Total	NA	Yes
FBC	COPPER	Total	NA	Yes
FBC	FLUORIDE	Total	NA	Yes
FBC	LEAD	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	MERCURY	Total	NA	Yes

9	0	9	No
6	0	6	No
10	0	10	No
9	0	9	No
6	0	6	No
8	0	8	No
5	0	5	No
10	0	10	No
0	1	1	No
4	0	4	No
5	0	5	No
5	0	5	No
9	0	9	No
5	0	5	No
5	0	5	No
4	0	4	No
8	0	8	No
5	0	5	No
5	0	5	No
7	2	9	Existing Impairment
5	0	5	Existing Impairment
8	1	9	No
5	0	5	No
4	0	4	No
7	1	8	No
5	0	5	No
0	1	1	No
5	0	5	No
4	0	4	No
8	0	8	No
4	1	5	No
4	0	4	No
5	0	5	No
5	0	5	No
4	0	4	No
8	0	8	No
6	0	6	No
8	2	10	No
5	0	5	No
6	0	6	No
9	0	9	No
10	0	10	No
10	0	10	No
2	0	2	No
3	6	9	Existing Impairment
9	0	9	No
6	0	6	No

Insufficient Information - Exceedance

Existing impairment

Delist. Acute meeting criteria during critical conditions (stormflow).

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Existing impairment

Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
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Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
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Current	Current	not enough information	Not supporting
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Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
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Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Carry Forward - Parameter	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting

Impaired	4A Not Attaining TMDL Complete	MG	21
Impaired	4A Not Attaining TMDL Complete	MG	21
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15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FBC
15070102-036B	TURKEY CREEK	FC
15070102-036B	TURKEY CREEK	FC
15070102-036B	TURKEY CREEK	FC
15070102-036B	TURKEY CREEK	FC
15070102-036B	TURKEY CREEK	FC
15070102-036B	TURKEY CREEK	FC
15070102-036B	TURKEY CREEK	FC
15070102-036B	TURKEY CREEK	FC
15070102-036B	TURKEY CREEK	FC
15070102-039	LITTLE ASH CREEK (LAS)	AGL
15070102-039	LITTLE ASH CREEK (LAS)	AGL
15070102-039	LITTLE ASH CREEK (LAS)	AGL
15070102-039	LITTLE ASH CREEK (LAS)	AGL
15070102-039	LITTLE ASH CREEK (LAS)	AGL
15070102-039	LITTLE ASH CREEK (LAS)	AGL
15070102-039	LITTLE ASH CREEK (LAS)	AGL
15070102-039	LITTLE ASH CREEK (LAS)	AGL
15070102-039	LITTLE ASH CREEK (LAS)	AGL
15070102-039	LITTLE ASH CREEK (LAS)	AGL
15070102-039	LITTLE ASH CREEK (LAS)	AWWAcute
15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic
15070102-039	LITTLE ASH CREEK (LAS)	AWWAcute
15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic
15070102-039	LITTLE ASH CREEK (LAS)	AWWAcute
15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic
15070102-039	LITTLE ASH CREEK (LAS)	AWWAcute
15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic
15070102-039	LITTLE ASH CREEK (LAS)	AWWAcute
15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic
15070102-039	LITTLE ASH CREEK (LAS)	AWWAcute
15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic
15070102-039	LITTLE ASH CREEK (LAS)	AWWAcute
15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic
15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic
15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic
15070102-039	LITTLE ASH CREEK (LAS)	AWWAcute
15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic
15070102-039	LITTLE ASH CREEK (LAS)	AWWAcute
15070102-039	LITTLE ASH CREEK (LAS)	AWWAcute
15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic

FBC	NICKEL	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	SILVER	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	URANIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ANTIMONY	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	SILVER	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGL	ANTIMONY	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	COPPER	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	IRON	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	MERCURY	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No

5	0	5	No
8	0	8	No
6	0	6	No
5	0	5	No
5	0	5	No
5	0	5	No
10	0	10	No
6	0	6	No
10	0	10	No
6	0	6	No
9	0	9	No
5	0	5	No
5	0	5	No
5	0	5	No
4	0	4	No
9	0	9	No
10	0	10	No
10	0	10	No
10	0	10	No
8	0	8	No
10	0	10	No
9	0	9	No
9	0	9	No
26	5	31	No
10	0	10	No
10	0	10	No
3	0	3	No
10	0	10	No
3	0	3	No
10	0	10	No
2	0	2	No
9	0	9	No
3	0	3	No
4	0	4	No
3	0	3	No
9	0	9	No
2	0	2	No
3	0	3	No
3	0	3	No
9	0	9	No
24	6	30	New Impairment
3	0	3	No
3	0	3	No
9	0	9	No
2	0	2	No
3	0	3	No
4	0	4	No

Not impaired. pH > 9 was calibration error per volunteer coordinator and will be excluded.

Impaired. Binomial.

Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
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Current	Current	meeting criteria	Insufficient information
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Current	Current	meeting criteria	Insufficient information
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	not enough information	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Current	meeting criteria	Not supporting
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Impaired	4A Not Attaining TMDL Complete	MG	21
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Impaired	4A Not Attaining TMDL Complete	MG	21
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
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POLAND CREEK @ 34°14'19.36"/112°12'55.36"
ASH CREEK @ 34°20'45.75"/112°04'17.22"
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ASH CREEK @ 34°20'45.75"/112°04'17.22"
ASH CREEK @ 34°20'45.75"/112°04'17.22"
ASH CREEK @ 34°20'45.75"/112°04'17.22"
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ASH CREEK @ 34°20'45.75"/112°04'17.22"
ASH CREEK @ 34°20'45.75"/112°04'17.22"
ASH CREEK @ 34°20'45.75"/112°04'17.22"
ASH CREEK @ 34°20'45.75"/112°04'17.22"

15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic
15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic
15070102-039	LITTLE ASH CREEK (LAS)	AWWAcute
15070102-039	LITTLE ASH CREEK (LAS)	AWWAcute
15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic
15070102-039	LITTLE ASH CREEK (LAS)	AWWAcute
15070102-039	LITTLE ASH CREEK (LAS)	AWWChronic
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FBC
15070102-039	LITTLE ASH CREEK (LAS)	FC
15070102-039	LITTLE ASH CREEK (LAS)	FC
15070102-039	LITTLE ASH CREEK (LAS)	FC
15070102-039	LITTLE ASH CREEK (LAS)	FC
15070102-039	LITTLE ASH CREEK (LAS)	FC
15070102-039	LITTLE ASH CREEK (LAS)	FC
15070102-039	LITTLE ASH CREEK (LAS)	FC
15070102-039	LITTLE ASH CREEK (LAS)	FC
15070102-039	LITTLE ASH CREEK (LAS)	FC
15070102-053	CEDAR CANYON (CEDAR CREEK)	PBC
15070102-053	CEDAR CANYON (CEDAR CREEK)	PBC
15070102-053	CEDAR CANYON (CEDAR CREEK)	PBC
15070102-053	CEDAR CANYON (CEDAR CREEK)	PBC
15070102-053	CEDAR CANYON (CEDAR CREEK)	PBC
15070102-053	CEDAR CANYON (CEDAR CREEK)	PBC
15070102-053	CEDAR CANYON (CEDAR CREEK)	PBC
15070102-0630	HORSETHIEF LAKE	FC
15070102-069	PINE CREEK	AWEAcute
15070102-069	PINE CREEK	AWEAcute
15070102-069	PINE CREEK	AWEAcute
15070102-069	PINE CREEK	AWEAcute

AWW	PH	Total	Y	Yes
AWW	SELENIUM	Total	NA	No
AWW	SILVER	Dissolved	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	ZINC	Dissolved	Y	No
AWW	ZINC	Dissolved	Y	No
FBC	ANTIMONY	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes
FBC	CADMIUM	Total	NA	Yes
FBC	COPPER	Total	NA	Yes
FBC	ESCHERICHIA COLI	Total	Y	No
FBC	FLUORIDE	Total	NA	Yes
FBC	LEAD	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	MERCURY	Total	NA	Yes
FBC	NICKEL	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	SILVER	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	URANIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ANTIMONY	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	SILVER	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
PBC	ARSENIC	Total	NA	Yes
PBC	BORON	Total	NA	Yes
PBC	CADMIUM	Total	NA	Yes
PBC	COPPER	Total	NA	Yes
PBC	LEAD	Total	NA	Yes
PBC	MANGANESE	Total	NA	Yes
PBC	ZINC	Total	NA	Yes
FC	MERCURY	Total	Y	NA
AWE	ARSENIC	Dissolved	NA	No
AWE	CADMIUM	Dissolved	Y	No
AWE	CHROMIUM	Dissolved	NA	No
AWE	COPPER	Dissolved	Y	No

26	5	31	No
10	0	10	No
3	0	3	No
2	0	2	No
3	0	3	No
3	0	3	No
9	0	9	No
10	0	10	No
10	0	10	No
4	0	4	No
10	0	10	No
10	0	10	No
10	0	10	No
10	0	10	No
5	1	6	No
9	0	9	No
9	0	9	No
9	0	9	No
9	0	9	No
4	0	4	No
26	5	31	No
10	0	10	No
4	0	4	No
4	0	4	No
4	0	4	No
10	0	10	No
10	0	10	No
10	0	10	No
10	0	10	No
10	0	10	No
4	0	4	No
10	0	10	No
4	0	4	No
4	0	4	No
10	0	10	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
1	1	2	No
2	0	2	No
2	0	2	No
NA	NA	NA	New Impairment
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No

Not impaired. pH > 9 was calibration error per volunteer coordinator and will be excluded.

Insufficient Information - Exceedance

Not impaired. pH > 9 was calibration error per volunteer coordinator and will be excluded.

Insufficient Information - Exceedance

Impaired. Fish consumption advisory.

Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not meeting criteria	Not supporting
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information

Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
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Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
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Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Impaired	5 Impaired	MG	17.7
Inconclusive	3 Inconclusive	MG	11.6
Inconclusive	3 Inconclusive	MG	11.6
Inconclusive	3 Inconclusive	MG	11.6
Inconclusive	3 Inconclusive	MG	11.6
Inconclusive	3 Inconclusive	MG	11.6
Inconclusive	3 Inconclusive	MG	11.6
Inconclusive	3 Inconclusive	MG	11.6
Impaired	5 Impaired	MG	NA
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3

NA		Horner Gultch
NA		Horner Gultch
NA		Horner Gultch
NA		Horner Gultch
NA		Horner Gultch
NA		Horner Gultch
NA		Horner Gultch
NA		Horner Gultch
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NA		Horner Gultch
NA		Horner Gultch
NA		Horner Gultch
NA		Horner Gultch
NA		Headwaters
NA		Headwaters
NA		Headwaters
NA		Headwaters
NA		Headwaters
NA		Headwaters
NA		Headwaters
	4.086	34°9'41.71"/112°17'57.23"
NA		Headwaters
NA		Headwaters
NA		Headwaters
NA		Headwaters

ASH CREEK @ 34°20'45.75"/112°04'17.22"
ASH CREEK @ 34°20'45.75"/112°04'17.22"
ASH CREEK @ 34°20'45.75"/112°04'17.22"
ASH CREEK @ 34°20'45.75"/112°04'17.22"
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ASH CREEK @ 34°20'45.75"/112°04'17.22"
ASH CREEK @ 34°20'45.75"/112°04'17.22"
ASH CREEK @ 34°20'45.75"/112°04'17.22"
TURKEY CREEK @ 34°17'34.91"/112°13'35.77"
TURKEY CREEK @ 34°17'34.91"/112°13'35.77"
TURKEY CREEK @ 34°17'34.91"/112°13'35.77"
TURKEY CREEK @ 34°17'34.91"/112°13'35.77"
TURKEY CREEK @ 34°17'34.91"/112°13'35.77"
TURKEY CREEK @ 34°17'34.91"/112°13'35.77"
TURKEY CREEK @ 34°17'34.91"/112°13'35.77"
NA
TURKEY CREEK @ 34°19'42.86"/112°20'08.19"
TURKEY CREEK @ 34°19'42.86"/112°20'08.19"
TURKEY CREEK @ 34°19'42.86"/112°20'08.19"
TURKEY CREEK @ 34°19'42.86"/112°20'08.19"

15070102-069	PINE CREEK	AWEAcute
15070102-069	PINE CREEK	AWEAcute
15070102-069	PINE CREEK	AWEAcute
15070102-069	PINE CREEK	AWEAcute
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-069	PINE CREEK	PBC
15070102-081	WOLF CREEK (WOL)	AWEAcute
15070102-081	WOLF CREEK (WOL)	AWEAcute
15070102-081	WOLF CREEK (WOL)	AWEAcute
15070102-081	WOLF CREEK (WOL)	AWEAcute
15070102-081	WOLF CREEK (WOL)	AWEAcute
15070102-081	WOLF CREEK (WOL)	AWEAcute
15070102-081	WOLF CREEK (WOL)	AWEAcute
15070102-081	WOLF CREEK (WOL)	AWEAcute
15070102-081	WOLF CREEK (WOL)	AWEAcute
15070102-081	WOLF CREEK (WOL)	AWEAcute
15070102-081	WOLF CREEK (WOL)	AWEAcute
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC
15070102-081	WOLF CREEK (WOL)	PBC

AWE	MERCURY	Dissolved	NA	No
AWE	NICKEL	Dissolved	NA	No
AWE	PH	Total	Y	Yes
AWE	SELENIUM	Total	NA	No
PBC	ANTIMONY	Total	NA	Yes
PBC	ARSENIC	Total	NA	Yes
PBC	BARIUM	Total	NA	Yes
PBC	BERYLLIUM	Total	NA	Yes
PBC	BORON	Total	NA	Yes
PBC	CADMIUM	Total	NA	Yes
PBC	COPPER	Total	NA	Yes
PBC	MANGANESE	Total	NA	Yes
PBC	MERCURY	Total	NA	Yes
PBC	NICKEL	Total	NA	Yes
PBC	PH	Total	Y	Yes
PBC	SELENIUM	Total	NA	Yes
PBC	SILVER	Total	NA	Yes
PBC	THALLIUM	Total	NA	Yes
PBC	URANIUM	Total	NA	Yes
PBC	ZINC	Total	NA	Yes
AWE	ARSENIC	Dissolved	NA	No
AWE	CADMIUM	Dissolved	Y	No
AWE	CHROMIUM	Dissolved	NA	No
AWE	COPPER	Dissolved	Y	No
AWE	LEAD	Dissolved	NA	No
AWE	MERCURY	Dissolved	NA	No
AWE	NICKEL	Dissolved	NA	No
AWE	PH	Total	Y	Yes
AWE	SELENIUM	Total	NA	No
AWE	SILVER	Dissolved	NA	No
AWE	ZINC	Dissolved	Y	No
PBC	ANTIMONY	Total	NA	Yes
PBC	ARSENIC	Total	NA	Yes
PBC	BARIUM	Total	NA	Yes
PBC	BERYLLIUM	Total	NA	Yes
PBC	BORON	Total	NA	Yes
PBC	CADMIUM	Total	NA	Yes
PBC	COPPER	Total	NA	Yes
PBC	LEAD	Total	NA	Yes
PBC	MANGANESE	Total	NA	Yes
PBC	MERCURY	Total	NA	Yes
PBC	NICKEL	Total	NA	Yes
PBC	PH	Total	Y	Yes
PBC	SELENIUM	Total	NA	Yes
PBC	SILVER	Total	NA	Yes
PBC	THALLIUM	Total	NA	Yes
PBC	URANIUM	Total	NA	Yes

1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
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1	0	1	No
3	0	3	No
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2	1	3	No
3	0	3	No
2	0	2	No
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3	0	3	No
3	0	3	No
3	0	3	No
3	0	3	No
3	0	3	No
1	1	2	No
3	0	3	No
3	0	3	No
3	0	3	No
2	1	3	No
3	0	3	No
3	0	3	No
3	0	3	No
3	0	3	No

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information

Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	6.3
Inconclusive	3 Inconclusive	MG	11.2
Inconclusive	3 Inconclusive	MG	11.2
Inconclusive	3 Inconclusive	MG	11.2
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Inconclusive	3 Inconclusive	MG	11.2

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TURKEY CREEK @ 34°19'42.86"/112°20'08.19"
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TURKEY CREEK @ 34°18'58.74"/112°17'15.9"
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TURKEY CREEK @ 34°18'58.74"/112°17'15.9"

15070102-081	WOLF CREEK (WOL)	PBC
15070102-0860	LYNX LAKE	AGI
15070102-0860	LYNX LAKE	AGI
15070102-0860	LYNX LAKE	AGI
15070102-0860	LYNX LAKE	AGI
15070102-0860	LYNX LAKE	AGI
15070102-0860	LYNX LAKE	AGI
15070102-0860	LYNX LAKE	AGI
15070102-0860	LYNX LAKE	AGI
15070102-0860	LYNX LAKE	AGI
15070102-0860	LYNX LAKE	AGI
15070102-0860	LYNX LAKE	AGL
15070102-0860	LYNX LAKE	AGL
15070102-0860	LYNX LAKE	AGL
15070102-0860	LYNX LAKE	AGL
15070102-0860	LYNX LAKE	AGL
15070102-0860	LYNX LAKE	AGL
15070102-0860	LYNX LAKE	AGL
15070102-0860	LYNX LAKE	AGL
15070102-0860	LYNX LAKE	AWCChronic
15070102-0860	LYNX LAKE	AWCChronic
15070102-0860	LYNX LAKE	AWCChronic
15070102-0860	LYNX LAKE	AWCChronic
15070102-0860	LYNX LAKE	AWCChronic
15070102-0860	LYNX LAKE	AWCChronic
15070102-0860	LYNX LAKE	AWCChronic
15070102-0860	LYNX LAKE	AWCChronic
15070102-0860	LYNX LAKE	AWCChronic
15070102-0860	LYNX LAKE	AWCChronic
15070102-0860	LYNX LAKE	AWCChronic
15070102-0860	LYNX LAKE	DWS
15070102-0860	LYNX LAKE	DWS
15070102-0860	LYNX LAKE	DWS
15070102-0860	LYNX LAKE	DWS
15070102-0860	LYNX LAKE	DWS
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15070102-0860	LYNX LAKE	DWS
15070102-0860	LYNX LAKE	DWS
15070102-0860	LYNX LAKE	DWS
15070102-0860	LYNX LAKE	DWS
15070102-0860	LYNX LAKE	FBC
15070102-0860	LYNX LAKE	FBC

PBC	ZINC	Total	NA	Yes
AGI	ARSENIC	Total	NA	Yes
AGI	BORON	Total	Y	Yes
AGI	CADMIUM	Total	NA	Yes
AGI	CHROMIUM	Total	NA	Yes
AGI	COPPER	Total	NA	Yes
AGI	LEAD	Total	NA	Yes
AGI	MANGANESE	Total	Y	Yes
AGI	PH	Total	Y	Yes
AGI	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWC	AMMONIA-NITROGEN	Total	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	BERYLLIUM	Dissolved	NA	No
AWC	CADMIUM	Dissolved	Y	No
AWC	COPPER	Dissolved	Y	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	IRON	Dissolved	NA	No
AWC	LEAD	Dissolved	NA	No
AWC	MERCURY	Dissolved	NA	No
AWC	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
DWS	ARSENIC	Total	Y	Yes
DWS	BERYLLIUM	Total	NA	Yes
DWS	BORON	Total	NA	Yes
DWS	CADMIUM	Total	NA	Yes
DWS	CHROMIUM	Total	Y	Yes
DWS	COPPER	Total	NA	Yes
DWS	FLUORIDE	Total	Y	Yes
DWS	INORGANIC NITROGEN (NITRATE AND NITRITE)	Total	Y	Yes
DWS	LEAD	Total	Y	Yes
DWS	MANGANESE	Total	NA	Yes
DWS	MERCURY	Total	NA	Yes
DWS	PH	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	ZINC	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes

3	0	3	No
3	0	3	No
3	0	3	No
2	0	2	No
3	0	3	No
3	0	3	No
3	0	3	No
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3	0	3	No
1	0	1	No
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1	0	1	No
3	0	3	No
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2	0	2	No
3	0	3	No
3	0	3	No
3	0	3	No
3	0	3	No
3	0	3	No
0	3	3	No
2	0	2	No
3	0	3	No
1	0	1	No
3	0	3	No
3	0	3	No
3	0	3	No

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
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Current	Current	not enough information	Insufficient information
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Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information

Inconclusive	3 Inconclusive	MG		11.2
Inconclusive	3 Inconclusive	MG	NA	
Inconclusive	3 Inconclusive	MG	NA	
Inconclusive	3 Inconclusive	MG	NA	
Inconclusive	3 Inconclusive	MG	NA	
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Inconclusive	3 Inconclusive	MG	NA	
Inconclusive	3 Inconclusive	MG	NA	
Inconclusive	3 Inconclusive	MG	NA	

NA		Headwaters
	49.188	34°31'7.10"/112°23'7.12"
	49.188	34°31'7.10"/112°23'7.12"
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TURKEY CREEK @ 34°18'58.74"/112°17'15.9"
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15070102-0860	LYNX LAKE	FBC
15070102-0860	LYNX LAKE	FBC
15070102-0860	LYNX LAKE	FBC
15070102-0860	LYNX LAKE	FBC
15070102-0860	LYNX LAKE	FBC
15070102-0860	LYNX LAKE	FBC
15070102-0860	LYNX LAKE	FBC
15070102-0860	LYNX LAKE	FBC
15070102-0860	LYNX LAKE	FBC
15070102-0860	LYNX LAKE	FBC
15070102-0860	LYNX LAKE	FC
15070102-0860	LYNX LAKE	FC
15070102-0860	LYNX LAKE	FC
15070102-0860	LYNX LAKE	FC
15070102-0860	LYNX LAKE	FC
15070102-1100	LAKE PLEASANT	AGI
15070102-1100	LAKE PLEASANT	AGI
15070102-1100	LAKE PLEASANT	AGI
15070102-1100	LAKE PLEASANT	AGI
15070102-1100	LAKE PLEASANT	AGI
15070102-1100	LAKE PLEASANT	AGI
15070102-1100	LAKE PLEASANT	AGI
15070102-1100	LAKE PLEASANT	AGI
15070102-1100	LAKE PLEASANT	AGI
15070102-1100	LAKE PLEASANT	AGI
15070102-1100	LAKE PLEASANT	AGI
15070102-1100	LAKE PLEASANT	AGL
15070102-1100	LAKE PLEASANT	AGL
15070102-1100	LAKE PLEASANT	AGL
15070102-1100	LAKE PLEASANT	AGL
15070102-1100	LAKE PLEASANT	AGL
15070102-1100	LAKE PLEASANT	AGL
15070102-1100	LAKE PLEASANT	AGL
15070102-1100	LAKE PLEASANT	AGL
15070102-1100	LAKE PLEASANT	AGL
15070102-1100	LAKE PLEASANT	AWWChronic
15070102-1100	LAKE PLEASANT	AWWChronic
15070102-1100	LAKE PLEASANT	AWWChronic
15070102-1100	LAKE PLEASANT	AWWChronic
15070102-1100	LAKE PLEASANT	AWWChronic
15070102-1100	LAKE PLEASANT	AWWChronic
15070102-1100	LAKE PLEASANT	AWWChronic
15070102-1100	LAKE PLEASANT	AWWChronic
15070102-1100	LAKE PLEASANT	AWWChronic
15070102-1100	LAKE PLEASANT	AWWChronic
15070102-1100	LAKE PLEASANT	AWWChronic

FBC	BORON	Total	NA	Yes
FBC	CADMIUM	Total	NA	Yes
FBC	COPPER	Total	NA	Yes
FBC	FLUORIDE	Total	NA	Yes
FBC	LEAD	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	MERCURY	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGI	ANTIMONY	Total	NA	Yes
AGI	ARSENIC	Total	NA	Yes
AGI	BORON	Total	Y	Yes
AGI	CADMIUM	Total	NA	Yes
AGI	CHROMIUM	Total	NA	Yes
AGI	COPPER	Total	NA	Yes
AGI	LEAD	Total	NA	Yes
AGI	MANGANESE	Total	Y	Yes
AGI	PH	Total	Y	Yes
AGI	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ANTIMONY	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CHROMIUM	Dissolved	NA	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	IRON	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No

3	0	3 No
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2	0	2 No
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Current	Current	meeting criteria	Insufficient information
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Inconclusive	3 Inconclusive	MG	NA
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49.188	34°31'7.10"/112°23'7.12"
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15070102-1100	LAKE PLEASANT	AWWChronic
15070102-1100	LAKE PLEASANT	AWWChronic
15070102-1100	LAKE PLEASANT	AWWChronic
15070102-1100	LAKE PLEASANT	AWWChronic
15070102-1100	LAKE PLEASANT	DWS
15070102-1100	LAKE PLEASANT	DWS
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15070102-1100	LAKE PLEASANT	FC
15070102-1100	LAKE PLEASANT	FC
15070102-1100	LAKE PLEASANT	FC

AWW	PH	Total	Y	Yes
AWW	SELENIUM	Total	NA	No
AWW	THALLIUM	Dissolved	NA	No
AWW	ZINC	Dissolved	Y	No
DWS	ANTIMONY	Total	NA	Yes
DWS	ARSENIC	Total	Y	Yes
DWS	BARIUM	Total	NA	Yes
DWS	BERYLLIUM	Total	NA	Yes
DWS	BORON	Total	NA	Yes
DWS	CADMIUM	Total	NA	Yes
DWS	CHROMIUM	Total	Y	Yes
DWS	COPPER	Total	NA	Yes
DWS	FLUORIDE	Total	Y	Yes
DWS	INORGANIC NITROGEN (NITRATE AND NITRITE)	Total	Y	Yes
DWS	LEAD	Total	Y	Yes
DWS	MANGANESE	Total	NA	Yes
DWS	MERCURY	Total	NA	Yes
DWS	NICKEL	Total	NA	Yes
DWS	PH	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	SILVER	Total	NA	Yes
DWS	THALLIUM	Total	NA	Yes
DWS	ZINC	Total	NA	Yes
FBC	ANTIMONY	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes
FBC	CADMIUM	Total	NA	Yes
FBC	COPPER	Total	NA	Yes
FBC	FLUORIDE	Total	NA	Yes
FBC	LEAD	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	MERCURY	Total	NA	Yes
FBC	NICKEL	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	SILVER	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	URANIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ANTIMONY	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	MERCURY	Total	Y	NA
FC	NICKEL	Total	NA	Yes

	4	0	4 No
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NA	NA	NA	Existing Impairment
	3	0	3 No

Existing impairment

Current	Current	meeting criteria	Supporting
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Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
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Carry Forward - Parameter	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting

Impaired	5 Impaired	MG	NA
Impaired	5 Impaired	MG	NA
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15070102-1100	LAKE PLEASANT	FC
15070102-1100	LAKE PLEASANT	FC
15070102-1100	LAKE PLEASANT	FC
15070102-1100	LAKE PLEASANT	FC
15070102-123	MONEY METALS TRIB	AWEAcute
15070102-123	MONEY METALS TRIB	AWEAcute
15070102-123	MONEY METALS TRIB	AWEAcute
15070102-123	MONEY METALS TRIB	AWEAcute
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15070102-123	MONEY METALS TRIB	AWEAcute
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15070102-123	MONEY METALS TRIB	AWEAcute
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15070102-123	MONEY METALS TRIB	PBC
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15070102-123	MONEY METALS TRIB	PBC
15070102-123	MONEY METALS TRIB	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCAcute
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCChronic
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCAcute
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCChronic
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCAcute
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCChronic
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCChronic
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCAcute
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCAcute
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCChronic
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCAcute
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCChronic
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCChronic
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCChronic
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCAcute

FC	SELENIUM	Total	NA	Yes
FC	SILVER	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AWE	ARSENIC	Dissolved	NA	No
AWE	CADMIUM	Dissolved	Y	No
AWE	CHROMIUM	Dissolved	NA	No
AWE	COPPER	Dissolved	Y	No
AWE	LEAD	Dissolved	NA	No
AWE	MERCURY	Dissolved	NA	No
AWE	NICKEL	Dissolved	NA	No
AWE	PH	Total	Y	Yes
AWE	SELENIUM	Total	NA	No
AWE	SILVER	Dissolved	NA	No
AWE	ZINC	Dissolved	Y	No
PBC	ANTIMONY	Total	NA	Yes
PBC	ARSENIC	Total	NA	Yes
PBC	BARIUM	Total	NA	Yes
PBC	BERYLLIUM	Total	NA	Yes
PBC	BORON	Total	NA	Yes
PBC	CADMIUM	Total	NA	Yes
PBC	COPPER	Total	NA	Yes
PBC	LEAD	Total	NA	Yes
PBC	MANGANESE	Total	NA	Yes
PBC	MERCURY	Total	NA	Yes
PBC	NICKEL	Total	NA	Yes
PBC	PH	Total	Y	Yes
PBC	SELENIUM	Total	NA	Yes
PBC	SILVER	Total	NA	Yes
PBC	THALLIUM	Total	NA	Yes
PBC	URANIUM	Total	NA	Yes
PBC	ZINC	Total	NA	Yes
AWC	ANTIMONY	Dissolved	NA	No
AWC	ANTIMONY	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	BERYLLIUM	Dissolved	NA	No
AWC	BERYLLIUM	Dissolved	NA	No
AWC	CADMIUM	Dissolved	Y	No
AWC	CADMIUM	Dissolved	Y	No
AWC	CHROMIUM	Dissolved	NA	No
AWC	CHROMIUM	Dissolved	NA	No
AWC	COPPER	Dissolved	Y	No
AWC	COPPER	Dissolved	Y	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	IRON	Dissolved	NA	No
AWC	LEAD	Dissolved	NA	No

4	0	4	No
3	0	3	No
3	0	3	No
4	0	4	No
5	0	5	No
5	0	5	No
5	0	5	No
0	5	5	Existing Impairment
4	0	4	No
5	0	5	No
5	0	5	No
3	0	3	No
5	0	5	No
4	0	4	No
0	5	5	Existing Impairment
5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
1	4	5	No
5	0	5	No
5	0	5	No
5	0	5	No
3	0	3	No
5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
3	0	3	No
3	0	3	No
3	0	3	No
3	0	3	No
3	0	3	No
3	0	3	No
0	3	3	No
2	1	3	No
3	0	3	No
3	0	3	No
0	3	3	New Impairment
0	3	3	New Impairment
3	0	3	No
3	0	3	No
3	0	3	No

Existing impairment

Existing impairment

Insufficient Information - Exceedance

Not impaired. Only 5/21/19 sample collected under normal flow conditions.

Not impaired. Only 1 acute exceedance.

Impaired. Both samples exceed standard.

Not impaired. 8/7/19 sample storm flow therefore not stable conditions. Acute impaired.

Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
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Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting

Impaired	5 Impaired	MG	NA
Impaired	5 Impaired	MG	NA
Impaired	5 Impaired	MG	NA
Impaired	5 Impaired	MG	NA
Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	0.5
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Impaired	5 Impaired	MG	0.5
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Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	0.5
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
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Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1

	8000	33°53'46.28"/112°16'29.28"
	8000	33°53'46.28"/112°16'29.28"
	8000	33°53'46.28"/112°16'29.28"
	8000	33°53'46.28"/112°16'29.28"
NA		HEADWATERS
NA		HEADWATERS
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UNNAMED TRIB (UB1)
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UNNAMED TRIB (UB1)
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"

15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCChronic
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCAcute
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCAcute
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCChronic
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCChronic
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCChronic
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCAcute
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCAcute
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCChronic
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCAcute
15070102-124	UNNAMED TRIB TO LYNX CREEK	AWCChronic
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-124	UNNAMED TRIB TO LYNX CREEK	PBC
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	AWEAcute
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	AWEAcute
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	AWEAcute
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	AWEAcute
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	AWEAcute
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	AWEAcute
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	AWEAcute
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	AWEAcute
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	AWEAcute
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	AWEAcute
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC

AWC	LEAD	Dissolved	NA	No
AWC	MERCURY	Dissolved	NA	No
AWC	NICKEL	Dissolved	NA	No
AWC	NICKEL	Dissolved	NA	No
AWC	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
AWC	SILVER	Dissolved	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	ZINC	Dissolved	Y	No
AWC	ZINC	Dissolved	Y	No
PBC	ANTIMONY	Total	NA	Yes
PBC	ARSENIC	Total	NA	Yes
PBC	BARIUM	Total	NA	Yes
PBC	BERYLLIUM	Total	NA	Yes
PBC	BORON	Total	NA	Yes
PBC	CADMIUM	Total	NA	Yes
PBC	COPPER	Total	NA	Yes
PBC	LEAD	Total	NA	Yes
PBC	MANGANESE	Total	NA	Yes
PBC	MERCURY	Total	NA	Yes
PBC	NICKEL	Total	NA	Yes
PBC	PH	Total	Y	Yes
PBC	SELENIUM	Total	NA	Yes
PBC	SILVER	Total	NA	Yes
PBC	THALLIUM	Total	NA	Yes
PBC	URANIUM	Total	NA	Yes
PBC	ZINC	Total	NA	Yes
AWE	ARSENIC	Dissolved	NA	No
AWE	CADMIUM	Dissolved	Y	No
AWE	CHROMIUM	Dissolved	NA	No
AWE	COPPER	Dissolved	Y	No
AWE	LEAD	Dissolved	NA	No
AWE	MERCURY	Dissolved	NA	No
AWE	NICKEL	Dissolved	NA	No
AWE	PH	Total	Y	Yes
AWE	SELENIUM	Total	NA	No
AWE	SILVER	Dissolved	NA	No
AWE	ZINC	Dissolved	Y	No
PBC	ANTIMONY	Total	NA	Yes
PBC	ARSENIC	Total	NA	Yes
PBC	BARIUM	Total	NA	Yes
PBC	BERYLLIUM	Total	NA	Yes
PBC	BORON	Total	NA	Yes
PBC	CADMIUM	Total	NA	Yes
PBC	COPPER	Total	NA	Yes
PBC	LEAD	Total	NA	Yes

2	1	3 No
3	0	3 No
3	0	3 No
3	0	3 No
2	1	3 No
0	3	3 No
3	0	3 No
3	0	3 No
3	0	3 No
1	2	3 No
1	2	3 No
3	0	3 No
3	0	3 No
3	0	3 No
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3	0	3 No
0	3	3 No
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0	1	1 No
0	1	1 No
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1	0	1 No
0	1	1 No
1	0	1 No
0	1	1 No
0	1	1 No
1	0	1 No
1	0	1 No
1	0	1 No
1	0	1 No
1	0	1 No
1	0	1 No
1	0	1 No
0	1	1 No

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Not impaired. 2 exceedances taken under unstable conditions.

Not impaired. One exceedance normal flow and the other storm flow. Critical condition not determined.

Not impaired. One exceedance normal flow and the other storm flow. Critical condition not determined.

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
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Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information

Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
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Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Impaired	5 Impaired	MG	1
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8
Inconclusive	3 Inconclusive	MG	0.8

NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
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NA	Headwaters
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NA	HEADWATERS

SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
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SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
BIG BUG CREEK @ 34°26'18.63"/112°21'22.64"
BIG BUG CREEK @ 34°26'18.63"/112°21'22.64"
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BIG BUG CREEK @ 34°26'18.63"/112°21'22.64"

15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
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15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
15070102-134	UNNAMED TRIB TO BIG BUG CREEK	PBC
15070102-1994	UNNAMED TRIB TO EUGENE GULCH	AWEAcute
15070102-1994	UNNAMED TRIB TO EUGENE GULCH	PBC
15070102-1994	UNNAMED TRIB TO EUGENE GULCH	PBC
15070102-1994	UNNAMED TRIB TO EUGENE GULCH	PBC
15070102-1994	UNNAMED TRIB TO EUGENE GULCH	PBC
15070102-1994	UNNAMED TRIB TO EUGENE GULCH	PBC
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15070102-1994	UNNAMED TRIB TO EUGENE GULCH	PBC
15070102-1994	UNNAMED TRIB TO EUGENE GULCH	PBC
15070102-1994	UNNAMED TRIB TO EUGENE GULCH	PBC
15070102-1994	UNNAMED TRIB TO EUGENE GULCH	PBC
15070102-1994	UNNAMED TRIB TO EUGENE GULCH	PBC
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCAcute
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCChronic
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCAcute
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCChronic
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCAcute
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCChronic
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15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCAcute
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15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCAcute
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCChronic
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15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCChronic
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCAcute
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCAcute
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCAcute
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCChronic
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCChronic
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCChronic
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCAcute
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCAcute
15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	AWCChronic

PBC	MANGANESE	Total	NA	Yes
PBC	MERCURY	Total	NA	Yes
PBC	NICKEL	Total	NA	Yes
PBC	PH	Total	Y	Yes
PBC	SELENIUM	Total	NA	Yes
PBC	SILVER	Total	NA	Yes
PBC	THALLIUM	Total	NA	Yes
PBC	URANIUM	Total	NA	Yes
PBC	ZINC	Total	NA	Yes
AWE	COPPER	Dissolved	Y	NA
PBC	ANTIMONY	Total	NA	Yes
PBC	ARSENIC	Total	NA	Yes
PBC	BERYLLIUM	Total	NA	Yes
PBC	BORON	Total	NA	Yes
PBC	CADMIUM	Total	NA	Yes
PBC	COPPER	Total	NA	Yes
PBC	FLUORIDE	Total	NA	Yes
PBC	LEAD	Total	NA	Yes
PBC	MANGANESE	Total	NA	Yes
PBC	MERCURY	Total	NA	Yes
PBC	PH	Total	Y	Yes
PBC	SELENIUM	Total	NA	Yes
PBC	ZINC	Total	NA	Yes
AWC	ANTIMONY	Dissolved	NA	No
AWC	ANTIMONY	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	BERYLLIUM	Dissolved	NA	No
AWC	BERYLLIUM	Dissolved	NA	No
AWC	CADMIUM	Dissolved	Y	No
AWC	CADMIUM	Dissolved	Y	No
AWC	CHROMIUM	Dissolved	NA	No
AWC	CHROMIUM	Dissolved	NA	No
AWC	COPPER	Dissolved	Y	No
AWC	COPPER	Dissolved	Y	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	IRON	Dissolved	NA	No
AWC	LEAD	Dissolved	NA	No
AWC	LEAD	Dissolved	NA	No
AWC	MERCURY	Dissolved	NA	No
AWC	NICKEL	Dissolved	NA	No
AWC	NICKEL	Dissolved	NA	No
AWC	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
AWC	SILVER	Dissolved	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	THALLIUM	Dissolved	NA	No

1	0	1	No
1	0	1	No
1	0	1	No
0	1	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
NA	NA	NA	Existing Impairment
2	0	2	No
5	0	5	No
2	0	2	No
2	0	2	No
3	0	3	No
3	2	5	No
2	0	2	No
3	2	5	No
2	0	2	No
2	0	2	No
1	0	1	No
3	0	3	No
5	0	5	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
1	1	2	No
0	1	1	No
2	0	2	No
2	0	2	No
0	2	2	New Impairment
0	2	2	New Impairment
2	0	2	No
0	2	2	No
0	2	2	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
1	1	2	No
2	0	2	No
1	0	1	No
2	0	2	No
2	0	2	No

Insufficient Information - Exceedance

Existing impairment

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Impaired. 2 exceedances out of 2 samples. Tailings pile influences samples which excludes natural background.

Impaired. 2 exceedances out of 2 samples. Tailings pile influences samples which excludes natural background.

Not impaired. Chronic conditions not stable. Collected during storm events.

Not impaired. Chronic conditions not stable. Collected during storm events.

Not impaired. More samples needed to determine if acute criteria meeting.

Insufficient Information - Exceedance