Sheet	Column Name
Appendix A - Decisions	WBID
Appendix A - Decisions	WaterbodyName
Appendix A - Decisions	AcuteChronic
Appendix A - Decisions	Use
Appendix A - Decisions	CharacteristicName
Appendix A - Decisions	Fraction
Appendix A - Decisions	Core
Appendix A - Decisions	Binomial
Appendix A - Decisions	NumberCriteriaMet
Appendix A - Decisions	NumberCriteriaNotMet
Appendix A - Decisions	TotalSamples
Appendix A - Decisions	ImpairmentType
Appendix A - Decisions	Comment
Appendix A - Decisions	Paramcarryforward
Appendix A - Decisions	Usecarryforward
Appendix A - Decisions	DecisionParameter
Appendix A - Decisions	DecisionUse
Appendix A - Decisions	DecisionWBID
Appendix A - Decisions	EPACategory
Appendix A - Decisions	WATERSHED
Appendix A - Decisions	REACH_DISTANCE
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Appendix B - Critical Conditions	WBID
Appendix B - Critical Conditions	WaterbodyName
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Appendix C - Impaired Waters	WBID
Appendix C - Impaired Waters	WaterbodyName
Appendix C - Impaired Waters	WATERSHED
Appendix C - Impaired Waters	Assessed
Appendix C - Impaired Waters	AssessedUnit

Description
The 'Waterbody Identification Code' (WBID). This is the address or location of the lake or stream. The first 8 digits are the Hydrologic Unit Code (HUC) and are followed by a reach code for a stream or lake code for a lake.
Name of the waterbody.
Shows acute or chronic use information for the aquatic and wildlife designated use. NA = not applicable and typically applies to existing impairments that were not sampled during the assessment cycle.
The designated use code. DWS = Domestic Water Source, FBC|PBC = Full Body Contact or Partial Body Contact, FC = Fish Consumption, AWC|AWW|AWEDE|AWE = Aquatic & Wildlife Cold, Warm, Effluent Dependent Water or Ephemeral, respectively, AGI = Agriculture Irrigation, AGL = Agriculture Livestock
The parameter or substance of concern.
The parameter's fraction (total, dissolved, suspended). This is important for determining which standards apply.
A highlighted 'Y' indicates this is a core parameter. Core parameters and seasonal distribution are required to make supporting use decisions.
Identifies whether the parameter uses the binomial approach or not.
Identifies the number of aggregated samples that meet criteria/standards.
Identifies the number of aggregated samples that do not meet criteria/standards.
Identifies the total number of aggregated samples.
Identifies if the impairment is carried over from a previous assessment.
Assessment comment.
Indicates if a parameter level decision has been carried forward from the previous assessment.
Indicates if a use level decision has been carried forward from the previous assessment.
Determination if criteria are met at the parameter level. Worst case used when more than one parameter present. Ex. DecisionParameter = 'not meeting criteria' if Chronic COPPER = 'not enough information' & Acute COPPER = 'not meeting criteria'.
Determination if uses are supported.
Determination if the waterbody is attaining or impaired.
Describes EPA Categories 1-5. See 'Assessing at the Assessment Unit Level' section for full descriptions.
Two-digit code for Arizona's 10 major watersheds. BW = Bill Williams, CG = Colorado Grand Canyon, CL = Colorado – Lower Gila, LC = Little Colorado, MG = Middle Gila, SC = Santa Cruz, SP = San Pedro, SR = Salt River, UG = Upper Gila, VR = Verde River
Assessed stream reach distance in miles.
Assessed lake acres.
The point where a stream reach begins.
The point where a stream reach ends.
The 'Waterbody Identification Code' (WBID). This is the address or location of the lake or stream. The first 8 digits are the Hydrologic Unit Code (HUC) and are followed by a reach code for a stream or lake code for a lake.
Name of the waterbody.
The critical condition for an impaired water.
The critical location for an impaired water.
The 'Waterbody Identification Code' (WBID). This is the address or location of the lake or stream. The first 8 digits are the Hydrologic Unit Code (HUC) and are followed by a reach code for a stream or lake code for a lake.
Name of the waterbody.
Two-digit code for Arizona's 10 major watersheds. BW = Bill Williams, CG = Colorado Grand Canyon, CL = Colorado – Lower Gila, LC = Little Colorado, MG = Middle Gila, SC = Santa Cruz, SP = San Pedro, SR = Salt River, UG = Upper Gila, VR = Verde River
Miles or acres assessed.
Assessed unit.

Appendix C - Impaired Waters	Cause
Appendix D - TMDL Priority	WBID
Appendix D - TMDL Priority	WaterbodyName
Appendix D - TMDL Priority	CharacteristicName
Appendix D - TMDL Priority	PriorityRanking

Cause of impairment and year impaired.
The 'Waterbody Identification Code' (WBID). This is the address or location of the lake or stream. The first 8 digits are the Hydrologic Unit Code (HUC) and are followed by a reach code for a stream or lake code for a lake.
Name of the waterbody.
The parameter or substance of concern.
High, medium or low ranking for how a TMDL should be prioritzed.

WBID	WaterbodyName	AcuteChronic
14070006-001	COLORADO RIVER	AGI
14070006-001	COLORADO RIVER	AGI
14070006-001	COLORADO RIVER	AGI
14070006-001	COLORADO RIVER	AGI
14070006-001	COLORADO RIVER	AGI
14070006-001	COLORADO RIVER	AGI
14070006-001	COLORADO RIVER	AGI
14070006-001	COLORADO RIVER	AGI
14070006-001	COLORADO RIVER	AGI
14070006-001	COLORADO RIVER	AGI
14070006-001	COLORADO RIVER	AGI
14070006-001	COLORADO RIVER	AGL
14070006-001	COLORADO RIVER	AGL
14070006-001	COLORADO RIVER	AGL
14070006-001	COLORADO RIVER	AGL
14070006-001	COLORADO RIVER	AGL
14070006-001	COLORADO RIVER	AGL
14070006-001	COLORADO RIVER	AGL
14070006-001	COLORADO RIVER	AGL
14070006-001	COLORADO RIVER	AGL
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCAcute
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCAcute
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCAcute
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCAcute
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCAcute
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCAcute
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCAcute
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCAcute
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCAcute
14070006-001	COLORADO RIVER	AWCAcute
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCAcute
14070006-001	COLORADO RIVER	AWCAcute

Use	CharacteristicName	Fraction	Core	Binomial
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	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	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	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	NA	No

NumberCriteriaMet	NumberCriteriaNotMet	TotalSamples	ImpairmentType
27	0	27	No
120	0	120	No
115	0	115	No
27	0	27	No
27	0	27	No
27	0	27	No
27	0	27	No
27	0	27	No
94	0	94	No
120	0	120	No
27	0	27	No
27	0	27	No
120	0	120	No
27	0	27	No
27	0	27	No
27	0	27	No
27	0	27	No
27	0	27	No
92	2	94	No
120	0	120	No
27	0	27	No
8	0	8	No
7	0	7	No
27	0	27	No
42	0	42	No
120	0	120	No
7	0	7	No
25	0	25	No
7	0	7	No
26	1	27	No
6	0	6	No
10	0	10	No
7	0	7	No
27	0	27	No
106	16	122	No
120	0	120	No
7	0	7	No
27	0	27	No
17	6	23	No
7	0	7	No
6	0	6	No
10	0	10	No
92	2	94	No
108	12	120	New Impairment
6	0	6	No
7	0	7	No

Comment
Insufficient Information - Exceedance
Insufficient Information - Exceedance
Not impaired 6 of the 12 samples collected from lake hypolimnion via the dam and should be excluded.
Not impaired. EPA Region 8 reported DL in the result field. Results not valid. Method also seems to indicate these are s
Not impaired. EPA Region 8 reported DL in the result field. Results not valid. Method also seems to indicate these are s
Insufficient Information - Exceedance
Impaired. Stable conditions present during all sample periods. Chronic criteria apply. Although at least 4 total sample re

paramcarryforward	usecarryforward	DecisionParameter	DecisionUse
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
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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
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Current	Current	meeting criteria	Not supporting
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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	not meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting

DecisionWBID	EPACategory	WATERSHED	REACH_DISTANCE
Impaired	5 Impaired	CG	16.9
Impaired	5 Impaired	CG	16.9
Impaired	5 Impaired	CG	16.9
Impaired	5 Impaired	CG	16.9
Impaired	5 Impaired	CG	16.9
Impaired	5 Impaired	CG	16.9
Impaired	5 Impaired	CG	16.9
Impaired	5 Impaired	CG	16.9
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Impaired	5 Impaired	CG	16.9
Impaired	5 Impaired	CG	16.9
Impaired	5 Impaired	CG	16.9
Impaired	5 Impaired	CG	16.9
Impaired	5 Impaired	CG	16.9

LAKE_ACRES	ORIGIN
NA	GLEN CANYON DAM
NA	GLEN CANYON DAM
NA	GLEN CANYON DAM
NA	GLEN CANYON DAM
NA	GLEN CANYON DAM
NA	GLEN CANYON DAM
NA	GLEN CANYON DAM
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LEES FERRY @ 36?51'30.33"/111?36'02.64"

14070006-001	COLORADO RIVER	AWCAcute
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	AWCAcute
14070006-001	COLORADO RIVER	AWCChronic
14070006-001	COLORADO RIVER	DWS
14070006-001	COLORADO RIVER	DWS
14070006-001	COLORADO RIVER	DWS
14070006-001	COLORADO RIVER	DWS
14070006-001	COLORADO RIVER	DWS
14070006-001	COLORADO RIVER	DWS
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14070006-001	COLORADO RIVER	DWS
14070006-001	COLORADO RIVER	DWS
14070006-001	COLORADO RIVER	DWS
14070006-001	COLORADO RIVER	DWS
14070006-001	COLORADO RIVER	FBC
14070006-001	COLORADO RIVER	FBC
14070006-001	COLORADO RIVER	FBC
14070006-001	COLORADO RIVER	FBC
14070006-001	COLORADO RIVER	FBC
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14070006-001	COLORADO RIVER	FBC
14070006-001	COLORADO RIVER	FBC
14070006-001	COLORADO RIVER	FC
14070006-001	COLORADO RIVER	FC
14070006-001	COLORADO RIVER	FC
14070006-001	COLORADO RIVER	FC

AWC	THALLIUM	Dissolved	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	ZINC	Dissolved	Y	No
AWC	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	URANIUM	Dissolved	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

6	0	6	No
10	0	10	No
7	0	7	No
27	0	27	No
27	0	27	No
120	0	120	No
25	0	25	No
27	0	27	No
115	0	115	No
27	0	27	No
27	0	27	No
27	0	27	No
116	0	116	No
116	0	116	No
27	0	27	No
27	0	27	No
27	0	27	No
10	0	10	No
94	0	94	No
120	0	120	No
10	0	10	No
10	0	10	No
91	2	93	No
27	0	27	No
27	0	27	No
120	0	120	No
25	0	25	No
27	0	27	No
115	0	115	No
27	0	27	No
27	0	27	No
1	0	1	No
116	0	116	No
27	0	27	No
27	0	27	No
27	0	27	No
10	0	10	No
92	2	94	No
120	0	120	No
10	0	10	No
10	0	10	No
93	0	93	No
27	0	27	No
27	0	27	No
120	0	120	No
27	0	27	No
27	0	27	No

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	Supporting
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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
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
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Current	Current	meeting criteria	Supporting

Impaired	5 Impaired	CG	16.9
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LEES FERRY @ 36?51'30.33"/111?36'02.64"
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14070006-001	COLORADO RIVER	FC
14070006-001	COLORADO RIVER	FC
14070006-001	COLORADO RIVER	FC
14070006-001	COLORADO RIVER	FC
14070006-001	COLORADO RIVER	FC
14070006-1130	LAKE POWELL	AGI
14070006-1130	LAKE POWELL	AGI
14070006-1130	LAKE POWELL	AGI
14070006-1130	LAKE POWELL	AGI
14070006-1130	LAKE POWELL	AGI
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14070006-1130	LAKE POWELL	AGI
14070006-1130	LAKE POWELL	AGI
14070006-1130	LAKE POWELL	AGI
14070006-1130	LAKE POWELL	AGL
14070006-1130	LAKE POWELL	AGL
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14070006-1130	LAKE POWELL	AGL
14070006-1130	LAKE POWELL	AGL
14070006-1130	LAKE POWELL	AWCAcute
14070006-1130	LAKE POWELL	AWCChronic
14070006-1130	LAKE POWELL	AWCAcute
14070006-1130	LAKE POWELL	AWCChronic
14070006-1130	LAKE POWELL	AWCAcute
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14070006-1130	LAKE POWELL	AWCAcute
14070006-1130	LAKE POWELL	AWCChronic
14070006-1130	LAKE POWELL	AWCChronic
14070006-1130	LAKE POWELL	AWCChronic
14070006-1130	LAKE POWELL	AWCChronic
14070006-1130	LAKE POWELL	AWCChronic
14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	DWS

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	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	AMMONIA-NITROGEN	Total	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	CHROMIUM	Dissolved	NA	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	MERCURY	Dissolved	NA	No
AWC	NICKEL	Dissolved	NA	No
AWC	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
AWC	ZINC	Dissolved	Y	No
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

10	0	10	No
120	0	120	No
10	0	10	No
9	0	9	No
27	0	27	No
14	0	14	No
14	0	14	No
14	0	14	No
14	0	14	No
14	0	14	No
14	0	14	No
7	0	7	No
16	1	17	No
13	0	13	No
14	0	14	No
14	0	14	No
14	0	14	No
14	0	14	No
14	0	14	No
14	0	14	No
16	0	16	No
16	1	17	No
13	0	13	No
14	0	14	No
4	0	4	No
17	0	17	No
6	0	6	No
14	0	14	No
6	0	6	No
11	0	11	No
3	0	3	No
3	0	3	No
3	0	3	No
15	4	19	No
14	0	14	No
3	0	3	No
6	0	6	No
2	0	2	No
3	0	3	No
16	1	17	No
13	0	13	No
3	0	3	No
14	0	14	No
14	0	14	No
11	0	11	No
14	0	14	No
14	0	14	No

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

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	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
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Impaired	5 Impaired	CG		16.9
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NA		GLEN CANYON DAM
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	9771.532	36°59'53.30"/111°8'16.60"
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LEES FERRY @ 36?51'30.33"/111?36'02.64"
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14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	DWS
14070006-1130	LAKE POWELL	FBC
14070006-1130	LAKE POWELL	FBC
14070006-1130	LAKE POWELL	FBC
14070006-1130	LAKE POWELL	FBC
14070006-1130	LAKE POWELL	FBC
14070006-1130	LAKE POWELL	FBC
14070006-1130	LAKE POWELL	FBC
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14070006-1130	LAKE POWELL	FBC
14070006-1130	LAKE POWELL	FBC
14070006-1130	LAKE POWELL	FBC
14070006-1130	LAKE POWELL	FBC
14070006-1130	LAKE POWELL	FC
14070006-1130	LAKE POWELL	FC
14070006-1130	LAKE POWELL	FC
14070006-1130	LAKE POWELL	FC
14070006-1130	LAKE POWELL	FC
14070006-1130	LAKE POWELL	FC
14070006-1130	LAKE POWELL	FC
14070006-1130	LAKE POWELL	FC
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWAcute
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWAcute
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWAcute
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWAcute
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWAcute
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWAcute
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWChronic

DWS	CHROMIUM	Total	Y	Yes
DWS	COPPER	Total	NA	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	ZINC	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	ZINC	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
FC	SELENIUM	Total	NA	Yes
FC	SILVER	Total	NA	Yes
FC	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

14	0	14	No
14	0	14	No
23	0	23	No
14	0	14	No
7	0	7	No
16	0	16	No
14	0	14	No
16	1	17	No
13	0	13	No
14	0	14	No
14	0	14	No
14	0	14	No
14	0	14	No
11	0	11	No
14	0	14	No
14	0	14	No
14	0	14	No
14	0	14	No
7	0	7	No
16	0	16	No
14	0	14	No
16	1	17	No
13	0	13	No
14	0	14	No
14	0	14	No
14	0	14	No
11	0	11	No
14	0	14	No
NA	NA	NA	Existing Impairment
14	0	14	No
13	0	13	No
14	0	14	No
14	0	14	No
6	0	6	No
6	0	6	No
12	0	12	No
7	0	7	No
13	0	13	No
6	0	6	No
6	0	6	No
6	0	6	No
12	0	12	No
6	0	6	No
6	0	6	No
6	0	6	No
12	0	12	No
11	1	12	No

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Existing impairment

Insufficient Information - Exceedance

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	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
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Current	Current	meeting criteria	Not supporting
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Current	Current	meeting criteria	Not supporting

Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
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Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	29.4
Impaired	5 Impaired	CG	29.4
Impaired	5 Impaired	CG	29.4
Impaired	5 Impaired	CG	29.4
Impaired	5 Impaired	CG	29.4
Impaired	5 Impaired	CG	29.4
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Impaired	5 Impaired	CG	29.4
Impaired	5 Impaired	CG	29.4

	9771.532	36°59'53.30"/111°8'16.60"
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	9771.532	36°59'53.30"/111°8'16.60"
NA		AZ Border
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COLORADO RIVER @ 36°51'30.28"/111°36'2.33"
COLORADO RIVER @ 36°51'30.28"/111°36'2.33"
COLORADO RIVER @ 36°51'30.28"/111°36'2.33"
COLORADO RIVER @ 36°51'30.28"/111°36'2.33"
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COLORADO RIVER @ 36°51'30.28"/111°36'2.33"
COLORADO RIVER @ 36°51'30.28"/111°36'2.33"
COLORADO RIVER @ 36°51'30.28"/111°36'2.33"
COLORADO RIVER @ 36°51'30.28"/111°36'2.33"

14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWAcute
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWAcute
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWAcute
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWAcute
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWAcute
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	AWWAcute
14070007-123	PARIA RIVER	AWWChronic
14070007-123	PARIA RIVER	FBC
14070007-123	PARIA RIVER	FBC
14070007-123	PARIA RIVER	FBC
14070007-123	PARIA RIVER	FBC
14070007-123	PARIA RIVER	FBC
14070007-123	PARIA RIVER	FBC
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14070007-123	PARIA RIVER	FBC
14070007-123	PARIA RIVER	FC
14070007-123	PARIA RIVER	FC
14070007-123	PARIA RIVER	FC
14070007-123	PARIA RIVER	FC
14070007-123	PARIA RIVER	FC
14070007-123	PARIA RIVER	FC
14070007-123	PARIA RIVER	FC
14070007-123	PARIA RIVER	FC
14070007-123	PARIA RIVER	FC
15010001-001	COLORADO RIVER	AGI
15010001-001	COLORADO RIVER	AGI
15010001-001	COLORADO RIVER	AGI
15010001-001	COLORADO RIVER	AGI

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	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	NA	NA
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
AGI	ANTIMONY	Total	NA	Yes
AGI	ARSENIC	Total	NA	Yes
AGI	BORON	Total	Y	Yes
AGI	CADMIUM	Total	NA	Yes

6	1	7	No
6	0	6	No
12	0	12	No
1	0	1	No
1	0	1	No
6	0	6	No
6	0	6	No
12	0	12	No
8	4	12	Existing Impairment
2	0	2	No
NA	NA	NA	Existing Impairment
6	0	6	No
6	0	6	No
6	0	6	No
12	0	12	No
12	0	12	No
11	2	13	No
6	0	6	No
12	0	12	No
13	0	13	No
12	0	12	No
12	0	12	No
1	2	3	Existing Impairment
11	0	11	No
9	3	12	No
12	0	12	No
7	0	7	No
6	0	6	No
12	0	12	No
13	0	13	No
2	0	2	No
6	0	6	No
6	0	6	No
12	0	12	No
12	0	12	No
12	1	13	No
12	0	12	No
12	0	12	No
6	0	6	No
13	0	13	No
2	0	2	No
6	0	6	No
12	0	12	No
7	0	7	No
7	0	7	No
7	0	7	No
7	0	7	No

Insufficient Information - Exceedance

Existing impairment

Existing impairment

Insufficient Information - Exceedance

Existing impairment

Insufficient Information - Exceedance

Insufficient Information - Exceedance

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

Impaired	5 Impaired	CG	29.4
Impaired	5 Impaired	CG	29.4
Impaired	5 Impaired	CG	29.4
Impaired	5 Impaired	CG	29.4
Impaired	5 Impaired	CG	29.4
Impaired	5 Impaired	CG	29.4
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Impaired	5 Impaired	CG	29.4
Impaired	5 Impaired	CG	29.4
Impaired	5 Impaired	CG	29.4
Inconclusive	2 Supporting Some Uses	CG	1.1
Inconclusive	2 Supporting Some Uses	CG	1.1
Inconclusive	2 Supporting Some Uses	CG	1.1
Inconclusive	2 Supporting Some Uses	CG	1.1

NA	AZ Border
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NA	UNNAMED TRIB @ 360554.796/1120435.253
NA	UNNAMED TRIB @ 360554.796/1120435.253
NA	UNNAMED TRIB @ 360554.796/1120435.253
NA	UNNAMED TRIB @ 360554.796/1120435.253

COLORADO RIVER @ 36°51'30.28"/111°36'2.33"
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BRIGHT ANGEL CREEK @ 36°05'51.89"/112°05'34.37"
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15010001-001	COLORADO RIVER	AGL
15010001-001	COLORADO RIVER	AWCChronic
15010001-001	COLORADO RIVER	AWCAcute
15010001-001	COLORADO RIVER	AWCChronic
15010001-001	COLORADO RIVER	AWCAcute
15010001-001	COLORADO RIVER	AWCChronic
15010001-001	COLORADO RIVER	AWCAcute
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15010001-001	COLORADO RIVER	AWCAcute
15010001-001	COLORADO RIVER	AWCChronic
15010001-001	COLORADO RIVER	AWCAcute
15010001-001	COLORADO RIVER	AWCChronic
15010001-001	COLORADO RIVER	DWS
15010001-001	COLORADO RIVER	DWS
15010001-001	COLORADO RIVER	DWS

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	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	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	THALLIUM	Dissolved	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	ZINC	Dissolved	Y	No
AWC	ZINC	Dissolved	Y	No
DWS	ANTIMONY	Total	NA	Yes
DWS	ARSENIC	Total	Y	Yes
DWS	BARIUM	Total	NA	Yes

7	0	7 No
7	0	7 No
7	0	7 No
7	0	7 No
5	0	5 No
7	0	7 No
7	0	7 No
7	0	7 No
7	0	7 No
7	0	7 No
7	0	7 No
7	0	7 No
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7	0	7 No
6	0	6 No
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2	0	2 No
3	0	3 No
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3	0	3 No
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6	0	6 No
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5	0	5 No
7	0	7 No
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Current	Current	meeting criteria	Supporting
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Current	Current	not enough information	Supporting
Current	Current	meeting criteria	Supporting
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Current	Current	not enough information	Supporting
Current	Current	not enough information	Supporting
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Inconclusive	2 Supporting Some Uses	CG	1.1
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BRIGHT ANGEL CREEK @ 36°05'51.89"/112°05'34.37"
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15010001-001	COLORADO RIVER	DWS
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15010001-001	COLORADO RIVER	DWS
15010001-001	COLORADO RIVER	DWS
15010001-001	COLORADO RIVER	FBC
15010001-001	COLORADO RIVER	FBC
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15010001-001	COLORADO RIVER	FC
15010001-001	COLORADO RIVER	FC
15010001-001	COLORADO RIVER	FC
15010001-017A	NORTH CANYON CREEK	AWCAcute
15010001-017A	NORTH CANYON CREEK	AWCChronic
15010001-017A	NORTH CANYON CREEK	AWCAcute
15010001-017A	NORTH CANYON CREEK	AWCChronic
15010001-017A	NORTH CANYON CREEK	AWCChronic

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	THALLIUM	Total	NA	Yes
DWS	URANIUM	Dissolved	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	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	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AWC	CADMIUM	Dissolved	Y	No
AWC	CADMIUM	Dissolved	Y	No
AWC	COPPER	Dissolved	Y	No
AWC	COPPER	Dissolved	Y	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes

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

Insufficient Information - Exceedance

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	not enough information	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	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	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	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	not enough information	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	meeting criteria	Insufficient information

Inconclusive	2 Supporting Some Uses	CG	1.1
Inconclusive	2 Supporting Some Uses	CG	1.1
Inconclusive	2 Supporting Some Uses	CG	1.1
Inconclusive	2 Supporting Some Uses	CG	1.1
Inconclusive	2 Supporting Some Uses	CG	1.1
Inconclusive	2 Supporting Some Uses	CG	1.1
Inconclusive	2 Supporting Some Uses	CG	1.1
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Inconclusive	2 Supporting Some Uses	CG	1.1
Inconclusive	2 Supporting Some Uses	CG	1.1
Inconclusive	2 Supporting Some Uses	CG	1.1
Inconclusive	3 Inconclusive	CG	21.8
Inconclusive	3 Inconclusive	CG	21.8
Inconclusive	3 Inconclusive	CG	21.8
Inconclusive	3 Inconclusive	CG	21.8
Inconclusive	3 Inconclusive	CG	21.8

NA	UNNAMED TRIB @ 360554.796/1120435.253
NA	UNNAMED TRIB @ 360554.796/1120435.253
NA	UNNAMED TRIB @ 360554.796/1120435.253
NA	UNNAMED TRIB @ 360554.796/1120435.253
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NA	UNNAMED TRIB @ 360554.796/1120435.253
NA	UNNAMED TRIB @ 360554.796/1120435.253
NA	UNNAMED TRIB @ 360554.796/1120435.253
NA	UNNAMED TRIB @ 360554.796/1120435.253
NA	North Canyon Wash
NA	North Canyon Wash
NA	North Canyon Wash
NA	North Canyon Wash
NA	North Canyon Wash

BRIGHT ANGEL CREEK @ 36°05'51.89"/112°05'34.37"
BRIGHT ANGEL CREEK @ 36°05'51.89"/112°05'34.37"
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BRIGHT ANGEL CREEK @ 36°05'51.89"/112°05'34.37"
UNNAMED TRIBUTARY @ 36°33'58.45"/111°55'41.40"
UNNAMED TRIBUTARY @ 36°33'58.45"/111°55'41.40"
UNNAMED TRIBUTARY @ 36°33'58.45"/111°55'41.40"
UNNAMED TRIBUTARY @ 36°33'58.45"/111°55'41.40"
UNNAMED TRIBUTARY @ 36°33'58.45"/111°55'41.40"

15010001-017A	NORTH CANYON CREEK	AWCChronic
15010001-017A	NORTH CANYON CREEK	AWCAcute
15010001-017A	NORTH CANYON CREEK	AWCChronic
15010001-017A	NORTH CANYON CREEK	FBC
15010001-017A	NORTH CANYON CREEK	FBC
15010001-017A	NORTH CANYON CREEK	FBC
15010001-017A	NORTH CANYON CREEK	FBC
15010001-017A	NORTH CANYON CREEK	FBC
15010001-017A	NORTH CANYON CREEK	FC
15010001-017A	NORTH CANYON CREEK	FC
15010001-019	BRIGHT ANGEL CREEK	AWWChronic
15010001-019	BRIGHT ANGEL CREEK	AWWChronic
15010001-019	BRIGHT ANGEL CREEK	AWWChronic
15010001-019	BRIGHT ANGEL CREEK	AWWChronic
15010001-019	BRIGHT ANGEL CREEK	AWWChronic
15010001-019	BRIGHT ANGEL CREEK	AWWChronic
15010001-019	BRIGHT ANGEL CREEK	AWWChronic
15010001-019	BRIGHT ANGEL CREEK	AWWChronic
15010001-019	BRIGHT ANGEL CREEK	FBC
15010001-019	BRIGHT ANGEL CREEK	FBC
15010001-019	BRIGHT ANGEL CREEK	FBC
15010001-019	BRIGHT ANGEL CREEK	FBC
15010001-019	BRIGHT ANGEL CREEK	FBC
15010001-019	BRIGHT ANGEL CREEK	FBC
15010001-019	BRIGHT ANGEL CREEK	FBC
15010001-019	BRIGHT ANGEL CREEK	FC
15010001-019	BRIGHT ANGEL CREEK	FC
15010001-019	BRIGHT ANGEL CREEK	FC
15010001-019	BRIGHT ANGEL CREEK	FC
15010001-019	BRIGHT ANGEL CREEK	FC
15010001-019	BRIGHT ANGEL CREEK	FC
15010002-003	COLORADO RIVER	AGI
15010002-003	COLORADO RIVER	AGI
15010002-003	COLORADO RIVER	AGI
15010002-003	COLORADO RIVER	AGI
15010002-003	COLORADO RIVER	AGI
15010002-003	COLORADO RIVER	AGI
15010002-003	COLORADO RIVER	AGI
15010002-003	COLORADO RIVER	AGI
15010002-003	COLORADO RIVER	AGI
15010002-003	COLORADO RIVER	AGI
15010002-003	COLORADO RIVER	AGI
15010002-003	COLORADO RIVER	AGL
15010002-003	COLORADO RIVER	AGL
15010002-003	COLORADO RIVER	AGL
15010002-003	COLORADO RIVER	AGL
15010002-003	COLORADO RIVER	AGL

AWC	PH	Total	Y	Yes
AWC	ZINC	Dissolved	Y	No
AWC	ZINC	Dissolved	Y	No
FBC	CADMIUM	Total	NA	Yes
FBC	COPPER	Total	NA	Yes
FBC	ESCHERICHIA COLI	Total	Y	No
FBC	PH	Total	Y	Yes
FBC	ZINC	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	FLUORANTHENE	Total	NA	No
AWW	ISOPHORONE	Total	NA	No
AWW	NAPHTHALENE	Total	NA	No
AWW	P-DICHLOROBENZENE	Total	NA	No
AWW	PH	Total	Y	Yes
AWW	PHENANTHRENE	Total	NA	No
AWW	PHENOL	Total	NA	No
FBC	FLUORANTHENE	Total	NA	Yes
FBC	ISOPHORONE	Total	NA	Yes
FBC	NAPHTHALENE	Total	NA	Yes
FBC	P-DICHLOROBENZENE	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	PHENOL	Total	NA	Yes
FBC	PYRENE	Total	NA	Yes
FC	FLUORANTHENE	Total	NA	Yes
FC	ISOPHORONE	Total	NA	Yes
FC	NAPHTHALENE	Total	NA	Yes
FC	P-DICHLOROBENZENE	Total	NA	Yes
FC	PHENOL	Total	NA	Yes
FC	PYRENE	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

3	0	3	No
2	0	2	No
2	0	2	No
2	0	2	No
1	0	1	No
2	0	2	No
3	0	3	No
2	0	2	No
2	0	2	No
2	0	2	No
1	0	1	No
4	0	4	No
4	0	4	No
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Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
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Current	Current	meeting criteria	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	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
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Inconclusive	3 Inconclusive	CG	21.8
Inconclusive	3 Inconclusive	CG	21.8
Inconclusive	3 Inconclusive	CG	21.8
Inconclusive	3 Inconclusive	CG	21.8
Inconclusive	3 Inconclusive	CG	21.8
Inconclusive	3 Inconclusive	CG	21.8
Inconclusive	3 Inconclusive	CG	21.8
Inconclusive	3 Inconclusive	CG	21.8
Inconclusive	3 Inconclusive	CG	21.8
Inconclusive	3 Inconclusive	CG	21.8
Inconclusive	3 Inconclusive	CG	1.9
Inconclusive	3 Inconclusive	CG	1.9
Inconclusive	3 Inconclusive	CG	1.9
Inconclusive	3 Inconclusive	CG	1.9
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Inconclusive	3 Inconclusive	CG	1.9
Impaired	5 Impaired	CG	27.6
Impaired	5 Impaired	CG	27.6
Impaired	5 Impaired	CG	27.6
Impaired	5 Impaired	CG	27.6
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NA	North Canyon Wash
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UNNAMED TRIBUTARY @ 36°33'58.45"/111°55'41.40"
UNNAMED TRIBUTARY @ 36°33'58.45"/111°55'41.40"
UNNAMED TRIBUTARY @ 36°33'58.45"/111°55'41.40"
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UNNAMED TRIBUTARY @ 36°33'58.45"/111°55'41.40"
UNNAMED TRIBUTARY @ 36°33'58.45"/111°55'41.40"
COLORADO RIVER @ 36°5'53.27"/112°5'30.89"
COLORADO RIVER @ 36°5'53.27"/112°5'30.89"
COLORADO RIVER @ 36°5'53.27"/112°5'30.89"
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COLORADO RIVER @ 36°5'53.27"/112°5'30.89"
TRIBUTARY @ 35°46'10.65"/113°21'1.788"
TRIBUTARY @ 35°46'10.65"/113°21'1.788"
TRIBUTARY @ 35°46'10.65"/113°21'1.788"
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15010002-003	COLORADO RIVER	AGL
15010002-003	COLORADO RIVER	AGL
15010002-003	COLORADO RIVER	AGL
15010002-003	COLORADO RIVER	AGL
15010002-003	COLORADO RIVER	AGL
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCAcute
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCAcute
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCAcute
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCAcute
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCAcute
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCAcute
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCAcute
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCAcute
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCAcute
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCAcute
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	AWCAcute
15010002-003	COLORADO RIVER	AWCChronic
15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS
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15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS

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	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	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	NA	NA
AWC	THALLIUM	Dissolved	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	ZINC	Dissolved	Y	No
AWC	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

16	0	16	No	
11	0	11	No	
9	0	9	No	
16	0	16	No	
16	0	16	No	
8	0	8	No	
6	0	6	No	
15	0	15	No	
6	0	6	No	
16	0	16	No	
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16	0	16	No	
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3	0	3	No	
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5	0	5	No	
6	0	6	No	
16	0	16	No	
3	0	3	No	
11	0	11	No	
3	0	3	No	
5	0	5	No	
9	0	9	No	
14	2	16	Existing Impairment	
NA	NA	NA	Existing Impairment	
3	0	3	No	
5	0	5	No	
6	0	6	No	
16	0	16	No	
16	0	16	No	
15	1	16	No	
16	0	16	No	
16	0	16	No	
16	0	16	No	
16	0	16	No	
16	0	16	No	
16	0	16	No	
13	0	13	No	
13	0	13	No	
12	4	16	No	
15	1	16	No	
11	0	11	No	
5	0	5	No	

Existing impairment

Existing impairment

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

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

Impaired	5 Impaired	CG	27.6
Impaired	5 Impaired	CG	27.6
Impaired	5 Impaired	CG	27.6
Impaired	5 Impaired	CG	27.6
Impaired	5 Impaired	CG	27.6
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Impaired	5 Impaired	CG	27.6

NA	Parashant Canyon
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TRIBUTARY @ 35°46'10.65"/113°21'1.788"
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TRIBUTARY @ 35°46'10.65"/113°21'1.788"

15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	DWS
15010002-003	COLORADO RIVER	FBC
15010002-003	COLORADO RIVER	FBC
15010002-003	COLORADO RIVER	FBC
15010002-003	COLORADO RIVER	FBC
15010002-003	COLORADO RIVER	FBC
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15010002-003	COLORADO RIVER	FC
15010002-003	COLORADO RIVER	FC
15010002-003	COLORADO RIVER	FC
15010002-003	COLORADO RIVER	FC
15010002-841	GARDEN CREEK (GDN)	AWWChronic
15010002-841	GARDEN CREEK (GDN)	AWWChronic
15010002-841	GARDEN CREEK (GDN)	AWWChronic
15010002-841	GARDEN CREEK (GDN)	AWWChronic
15010002-841	GARDEN CREEK (GDN)	AWWChronic
15010002-841	GARDEN CREEK (GDN)	AWWChronic
15010002-841	GARDEN CREEK (GDN)	FBC
15010002-841	GARDEN CREEK (GDN)	FBC
15010002-841	GARDEN CREEK (GDN)	FBC
15010002-841	GARDEN CREEK (GDN)	FBC
15010002-841	GARDEN CREEK (GDN)	FBC
15010002-841	GARDEN CREEK (GDN)	FBC
15010002-841	GARDEN CREEK (GDN)	FC

DWS	PH	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	SILVER	Total	NA	Yes
DWS	THALLIUM	Total	NA	Yes
DWS	URANIUM	Dissolved	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
AWW	FLUORANTHENE	Total	NA	No
AWW	ISOPHORONE	Total	NA	No
AWW	NAPHTHALENE	Total	NA	No
AWW	P-DICHLOROBENZENE	Total	NA	No
AWW	PHENANTHRENE	Total	NA	No
AWW	PHENOL	Total	NA	No
FBC	FLUORANTHENE	Total	NA	Yes
FBC	ISOPHORONE	Total	NA	Yes
FBC	NAPHTHALENE	Total	NA	Yes
FBC	P-DICHLOROBENZENE	Total	NA	Yes
FBC	PHENOL	Total	NA	Yes
FBC	PYRENE	Total	NA	Yes
FC	FLUORANTHENE	Total	NA	Yes

9	0	9	No
16	0	16	No
2	0	2	No
5	0	5	No
13	2	15	No
16	0	16	No
16	0	16	No
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2	1	3	No
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12	4	16	No
16	0	16	No
11	0	11	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
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	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
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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	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
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	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
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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

Impaired	5 Impaired	CG	27.6
Impaired	5 Impaired	CG	27.6
Impaired	5 Impaired	CG	27.6
Impaired	5 Impaired	CG	27.6
Impaired	5 Impaired	CG	27.6
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Impaired	5 Impaired	CG	27.6
Impaired	5 Impaired	CG	27.6
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3

NA	Parashant Canyon
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NA	Headwaters

TRIBUTARY @ 35°46'10.65"/113°21'1.788"
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TRIBUTARY @ 35°46'10.65"/113°21'1.788"
PIPE CREEK @ 36°5'34.20"/112°6'41.53"
PIPE CREEK @ 36°5'34.20"/112°6'41.53"
PIPE CREEK @ 36°5'34.20"/112°6'41.53"
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PIPE CREEK @ 36°5'34.20"/112°6'41.53"

15010002-841	GARDEN CREEK (GDN)	FC
15010002-841	GARDEN CREEK (GDN)	FC
15010002-841	GARDEN CREEK (GDN)	FC
15010002-841	GARDEN CREEK (GDN)	FC
15010002-841	GARDEN CREEK (GDN)	FC
15010003-001	KANAB CREEK	AGL
15010003-001	KANAB CREEK	AGL
15010003-001	KANAB CREEK	AGL
15010003-001	KANAB CREEK	AGL
15010003-001	KANAB CREEK	AGL
15010003-001	KANAB CREEK	AGL
15010003-001	KANAB CREEK	AGL
15010003-001	KANAB CREEK	AGL
15010003-001	KANAB CREEK	AWWChronic
15010003-001	KANAB CREEK	AWWChronic
15010003-001	KANAB CREEK	AWWChronic
15010003-001	KANAB CREEK	AWWChronic
15010003-001	KANAB CREEK	AWWChronic
15010003-001	KANAB CREEK	AWWChronic
15010003-001	KANAB CREEK	AWWChronic
15010003-001	KANAB CREEK	AWWChronic
15010003-001	KANAB CREEK	AWWChronic
15010003-001	KANAB CREEK	AWWChronic
15010003-001	KANAB CREEK	AWWChronic
15010003-001	KANAB CREEK	AWWChronic
15010003-001	KANAB CREEK	AWWChronic
15010003-001	KANAB CREEK	DWS
15010003-001	KANAB CREEK	DWS
15010003-001	KANAB CREEK	DWS
15010003-001	KANAB CREEK	DWS
15010003-001	KANAB CREEK	DWS
15010003-001	KANAB CREEK	DWS
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15010003-001	KANAB CREEK	DWS
15010003-001	KANAB CREEK	DWS
15010003-001	KANAB CREEK	DWS
15010003-001	KANAB CREEK	DWS
15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FBC

FC	ISOPHORONE	Total	NA	Yes
FC	NAPHTHALENE	Total	NA	Yes
FC	P-DICHLOROBENZENE	Total	NA	Yes
FC	PHENOL	Total	NA	Yes
FC	PYRENE	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	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
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	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	NICKEL	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	SILVER	Total	NA	Yes
DWS	THALLIUM	Total	NA	Yes
DWS	URANIUM	Dissolved	NA	Yes
DWS	ZINC	Total	NA	Yes
FBC	ANTIMONY	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes

3	0	3	No
3	0	3	No
3	0	3	No
3	0	3	No
3	0	3	No
5	0	5	No
7	0	7	No
7	0	7	No
5	0	5	No
7	0	7	No
7	0	7	No
7	0	7	No
6	0	6	No
5	0	5	No
7	0	7	No
2	0	2	No
7	0	7	No
5	0	5	No
7	0	7	No
2	0	2	No
2	0	2	No
7	0	7	No
5	0	5	No
0	7	7	Existing Impairment
2	0	2	No
6	0	6	No
5	0	5	No
7	0	7	No
7	0	7	No
2	0	2	No
7	0	7	No
7	0	7	No
5	0	5	No
7	0	7	No
2	0	2	No
2	0	2	No
7	0	7	No
7	0	7	No
5	0	5	No
7	0	7	No
5	0	5	No
2	0	2	No
5	2	7	No
6	0	6	No
5	0	5	No
7	0	7	No
7	0	7	No

Existing impairment

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

Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Inconclusive	3 Inconclusive	CG	3.3
Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
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Impaired	5 Impaired	CG	12.8

NA	Headwaters
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NA	Jumpup Canyon
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PIPE CREEK @ 36°5'34.20"/112°6'41.53"
PIPE CREEK @ 36°5'34.20"/112°6'41.53"
PIPE CREEK @ 36°5'34.20"/112°6'41.53"
PIPE CREEK @ 36°5'34.20"/112°6'41.53"
PIPE CREEK @ 36°5'34.20"/112°6'41.53"
COLORADO RIVER @ 36°23'29.83"/112°37'46.09"
COLORADO RIVER @ 36°23'29.83"/112°37'46.09"
COLORADO RIVER @ 36°23'29.83"/112°37'46.09"
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COLORADO RIVER @ 36°23'29.83"/112°37'46.09"

15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FBC
15010003-001	KANAB CREEK	FC
15010003-001	KANAB CREEK	FC
15010003-001	KANAB CREEK	FC
15010003-001	KANAB CREEK	FC
15010003-001	KANAB CREEK	FC
15010003-001	KANAB CREEK	FC
15010003-001	KANAB CREEK	FC
15010003-001	KANAB CREEK	FC
15010003-001	KANAB CREEK	FC
15010004-001B	HAVASU CREEK	AWWAcute
15010004-001B	HAVASU CREEK	AWWChronic
15010004-001B	HAVASU CREEK	AWWAcute
15010004-001B	HAVASU CREEK	AWWChronic
15010004-001B	HAVASU CREEK	AWWAcute
15010004-001B	HAVASU CREEK	AWWChronic
15010004-001B	HAVASU CREEK	AWWAcute
15010004-001B	HAVASU CREEK	AWWChronic
15010004-001B	HAVASU CREEK	AWWAcute
15010004-001B	HAVASU CREEK	AWWChronic
15010004-001B	HAVASU CREEK	AWWAcute
15010004-001B	HAVASU CREEK	AWWChronic
15010004-001B	HAVASU CREEK	AWWChronic
15010004-001B	HAVASU CREEK	AWWChronic
15010004-001B	HAVASU CREEK	AWWAcute
15010004-001B	HAVASU CREEK	AWWChronic
15010004-001B	HAVASU CREEK	AWWAcute
15010004-001B	HAVASU CREEK	AWWChronic
15010004-001B	HAVASU CREEK	AWWAcute
15010004-001B	HAVASU CREEK	AWWChronic
15010004-001B	HAVASU CREEK	AWWAcute
15010004-001B	HAVASU CREEK	AWWChronic
15010004-001B	HAVASU CREEK	FBC
15010004-001B	HAVASU CREEK	FBC
15010004-001B	HAVASU CREEK	FBC

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	NICKEL	Total	NA	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
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	NICKEL	Dissolved	NA	No
AWW	NICKEL	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

2	0	2 No
7	0	7 No
7	0	7 No
7	0	7 No
2	0	2 No
7	0	7 No
7	0	7 No
5	0	5 No
7	0	7 No
5	0	5 No
2	0	2 No
7	0	7 No
6	0	6 No
5	0	5 No
7	0	7 No
2	0	2 No
7	0	7 No
5	0	5 No
7	0	7 No
5	0	5 No
2	0	2 No
6	0	6 No
1	0	1 No
8	0	8 No
2	0	2 No
12	0	12 No
1	0	1 No
3	0	3 No
2	0	2 No
12	0	12 No
1	0	1 No
8	0	8 No
2	0	2 No
12	0	12 No
2	0	2 No
3	0	3 No
2	0	2 No
12	0	12 No
1	0	1 No
8	0	8 No
1	0	1 No
3	0	3 No
2	0	2 No
12	0	12 No
8	0	8 No
12	0	12 No
12	0	12 No

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
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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	not enough information	Insufficient information
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Current	Current	meeting criteria	Insufficient information

Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
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Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
Impaired	5 Impaired	CG	12.8
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9

NA	Jumpup Canyon
NA	Jumpup Canyon
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NA	Jumpup Canyon
NA	UNNAMED TRIB @ 36°18'02"/112°45'14"
NA	UNNAMED TRIB @ 36°18'02"/112°45'14"
NA	UNNAMED TRIB @ 36°18'02"/112°45'14"
NA	UNNAMED TRIB @ 36°18'02"/112°45'14"
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NA	UNNAMED TRIB @ 36°18'02"/112°45'14"
NA	UNNAMED TRIB @ 36°18'02"/112°45'14"

COLORADO RIVER @ 36°23'29.83"/112°37'46.09"
COLORADO RIVER @ 36°23'29.83"/112°37'46.09"
COLORADO RIVER @ 36°23'29.83"/112°37'46.09"
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COLORADO RIVER @ 36°23'29.83"/112°37'46.09"
COLORADO RIVER @ 36°18'28.68"/112°45'48.66"
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COLORADO RIVER @ 36°18'28.68"/112°45'48.66"

15010004-001B	HAVASU CREEK	FBC
15010004-001B	HAVASU CREEK	FBC
15010004-001B	HAVASU CREEK	FBC
15010004-001B	HAVASU CREEK	FBC
15010004-001B	HAVASU CREEK	FBC
15010004-001B	HAVASU CREEK	FBC
15010004-001B	HAVASU CREEK	FBC
15010004-001B	HAVASU CREEK	FBC
15010004-001B	HAVASU CREEK	FBC
15010004-001B	HAVASU CREEK	FBC
15010004-001B	HAVASU CREEK	FBC
15010004-001B	HAVASU CREEK	FBC
15010004-001B	HAVASU CREEK	FC
15010004-001B	HAVASU CREEK	FC
15010004-001B	HAVASU CREEK	FC
15010004-001B	HAVASU CREEK	FC
15010004-001B	HAVASU CREEK	FC
15010004-001B	HAVASU CREEK	FC
15010004-001B	HAVASU CREEK	FC
15010004-001B	HAVASU CREEK	FC
15010004-0280	CATARACT LAKE	AWCChronic
15010004-0480	DOGTOWN RESERVOIR	AWCChronic
15010004-0710	KAIBAB LAKE	AGI
15010004-0710	KAIBAB LAKE	AGI
15010004-0710	KAIBAB LAKE	AGI
15010004-0710	KAIBAB LAKE	AGI
15010004-0710	KAIBAB LAKE	AGI
15010004-0710	KAIBAB LAKE	AGI
15010004-0710	KAIBAB LAKE	AGI
15010004-0710	KAIBAB LAKE	AGI
15010004-0710	KAIBAB LAKE	AGI
15010004-0710	KAIBAB LAKE	AGI
15010004-0710	KAIBAB LAKE	AGI
15010004-0710	KAIBAB LAKE	AGL
15010004-0710	KAIBAB LAKE	AGL
15010004-0710	KAIBAB LAKE	AGL
15010004-0710	KAIBAB LAKE	AGL
15010004-0710	KAIBAB LAKE	AGL
15010004-0710	KAIBAB LAKE	AGL
15010004-0710	KAIBAB LAKE	AGL
15010004-0710	KAIBAB LAKE	AGL
15010004-0710	KAIBAB LAKE	AGL
15010004-0710	KAIBAB LAKE	AGL
15010004-0710	KAIBAB LAKE	AWCAcute
15010004-0710	KAIBAB LAKE	AWCChronic
15010004-0710	KAIBAB LAKE	AWCAcute
15010004-0710	KAIBAB LAKE	AWCChronic

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	NICKEL	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	SILVER	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	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	AMMONIA-NITROGEN	Total	NA	No
AWC	AMMONIA-NITROGEN	Total	NA	No
AWC	ANTIMONY	Dissolved	NA	No
AWC	ANTIMONY	Dissolved	NA	No

3	0	3	No
12	0	12	No
12	0	12	No
12	0	12	No
2	0	2	No
12	0	12	No
12	0	12	No
8	0	8	No
7	0	7	No
3	0	3	No
12	0	12	No
12	0	12	No
8	0	8	No
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4	1	5	No
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5	0	5	No
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5	0	5	No
5	0	5	No
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5	0	5	No
4	1	5	No
5	0	5	No
5	0	5	No
4	0	4	No
4	0	4	No
5	0	5	No
5	0	5	No

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	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
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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	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
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting

Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
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Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	0.9
Inconclusive	3 Inconclusive	CG	NA
Inconclusive	3 Inconclusive	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
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Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA

NA		UNNAMED TRIB @ 36°18'02"/112°45'14"
NA		UNNAMED TRIB @ 36°18'02"/112°45'14"
NA		UNNAMED TRIB @ 36°18'02"/112°45'14"
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NA		UNNAMED TRIB @ 36°18'02"/112°45'14"
NA		UNNAMED TRIB @ 36°18'02"/112°45'14"
	37.669	35°15'4.36"/112°12'57.88"
	70.052	35°12'39.96"/112°7'53.90"
	61.2	35°17'3.92"/112°9'31.52"
	61.2	35°17'3.92"/112°9'31.52"
	61.2	35°17'3.92"/112°9'31.52"
	61.2	35°17'3.92"/112°9'31.52"
	61.2	35°17'3.92"/112°9'31.52"
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COLORADO RIVER @ 36°18'28.68"/112°45'48.66"
COLORADO RIVER @ 36°18'28.68"/112°45'48.66"
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COLORADO RIVER @ 36°18'28.68"/112°45'48.66"
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NA

15010004-0710	KAIBAB LAKE	AWCAcute
15010004-0710	KAIBAB LAKE	AWCChronic
15010004-0710	KAIBAB LAKE	AWCAcute
15010004-0710	KAIBAB LAKE	AWCChronic
15010004-0710	KAIBAB LAKE	AWCAcute
15010004-0710	KAIBAB LAKE	AWCChronic
15010004-0710	KAIBAB LAKE	AWCAcute
15010004-0710	KAIBAB LAKE	AWCChronic
15010004-0710	KAIBAB LAKE	AWCAcute
15010004-0710	KAIBAB LAKE	AWCChronic
15010004-0710	KAIBAB LAKE	AWCChronic
15010004-0710	KAIBAB LAKE	AWCChronic
15010004-0710	KAIBAB LAKE	AWCAcute
15010004-0710	KAIBAB LAKE	AWCChronic
15010004-0710	KAIBAB LAKE	AWCAcute
15010004-0710	KAIBAB LAKE	AWCAcute
15010004-0710	KAIBAB LAKE	AWCChronic
15010004-0710	KAIBAB LAKE	AWCChronic
15010004-0710	KAIBAB LAKE	AWCChronic
15010004-0710	KAIBAB LAKE	AWCAcute
15010004-0710	KAIBAB LAKE	AWCAcute
15010004-0710	KAIBAB LAKE	AWCChronic
15010004-0710	KAIBAB LAKE	AWCAcute
15010004-0710	KAIBAB LAKE	AWCChronic
15010004-0710	KAIBAB LAKE	DWS
15010004-0710	KAIBAB LAKE	DWS
15010004-0710	KAIBAB LAKE	DWS
15010004-0710	KAIBAB LAKE	DWS
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15010004-0710	KAIBAB LAKE	DWS
15010004-0710	KAIBAB LAKE	DWS
15010004-0710	KAIBAB LAKE	FBC
15010004-0710	KAIBAB LAKE	FBC
15010004-0710	KAIBAB LAKE	FBC
15010004-0710	KAIBAB LAKE	FBC

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
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

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

Insufficient Information - Exceedance

Impaired. Exceedances on 10/25/18 and 9/19/19. Comments indicate normal stable conditions for both samples. NOAA

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

Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
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Impaired	5 Impaired	CG	NA
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Impaired	5 Impaired	CG	NA

61.2 35°17'3.92"/112°9'31.52"
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15010004-0710	KAIBAB LAKE	FBC
15010004-0710	KAIBAB LAKE	FBC
15010004-0710	KAIBAB LAKE	FBC
15010004-0710	KAIBAB LAKE	FBC
15010004-0710	KAIBAB LAKE	FBC
15010004-0710	KAIBAB LAKE	FBC
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15010004-0710	KAIBAB LAKE	FC
15010004-0710	KAIBAB LAKE	FC
15010004-0710	KAIBAB LAKE	FC
15010004-1340	SANTA FE RESERVOIR	AWCAcute
15010004-1340	SANTA FE RESERVOIR	AWCChronic
15010004-1340	SANTA FE RESERVOIR	AWCAcute
15010004-1340	SANTA FE RESERVOIR	AWCChronic
15010004-1340	SANTA FE RESERVOIR	AWCAcute
15010004-1340	SANTA FE RESERVOIR	AWCChronic
15010004-1340	SANTA FE RESERVOIR	AWCAcute
15010004-1340	SANTA FE RESERVOIR	AWCChronic
15010004-1340	SANTA FE RESERVOIR	AWCAcute
15010004-1340	SANTA FE RESERVOIR	AWCChronic
15010004-1340	SANTA FE RESERVOIR	AWCAcute
15010004-1340	SANTA FE RESERVOIR	AWCChronic
15010004-1340	SANTA FE RESERVOIR	AWCAcute
15010004-1340	SANTA FE RESERVOIR	AWCChronic
15010004-1340	SANTA FE RESERVOIR	AWCChronic
15010004-1340	SANTA FE RESERVOIR	AWCChronic
15010004-1340	SANTA FE RESERVOIR	AWCAcute
15010004-1340	SANTA FE RESERVOIR	AWCChronic
15010004-1340	SANTA FE RESERVOIR	AWCAcute
15010004-1340	SANTA FE RESERVOIR	AWCAcute
15010004-1340	SANTA FE RESERVOIR	AWCChronic
15010004-1340	SANTA FE RESERVOIR	AWCChronic
15010004-1340	SANTA FE RESERVOIR	AWCChronic

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
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

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
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4	1	5	No
5	0	5	No
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4	0	4	No
5	0	5	No
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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

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
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
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Current	Current	not enough information	Insufficient information
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Impaired	5	Impaired	CG	NA
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Impaired	5	Impaired	CG	NA

61.2 35°17'3.92"/112°9'31.52"
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15010004-1340	SANTA FE RESERVOIR	AWCAcute
15010004-1340	SANTA FE RESERVOIR	AWCAcute
15010004-1340	SANTA FE RESERVOIR	AWCChronic
15010004-1340	SANTA FE RESERVOIR	DWS
15010004-1340	SANTA FE RESERVOIR	DWS
15010004-1340	SANTA FE RESERVOIR	DWS
15010004-1340	SANTA FE RESERVOIR	DWS
15010004-1340	SANTA FE RESERVOIR	DWS
15010004-1340	SANTA FE RESERVOIR	DWS
15010004-1340	SANTA FE RESERVOIR	DWS
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15010004-1340	SANTA FE RESERVOIR	DWS
15010004-1340	SANTA FE RESERVOIR	DWS
15010004-1340	SANTA FE RESERVOIR	FBC
15010004-1340	SANTA FE RESERVOIR	FBC
15010004-1340	SANTA FE RESERVOIR	FBC
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15010004-1340	SANTA FE RESERVOIR	FC
15010004-1340	SANTA FE RESERVOIR	FC

AWC	SILVER	Dissolved	NA	No
AWC	ZINC	Dissolved	Y	No
AWC	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	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
FC	SELENIUM	Total	NA	Yes
FC	SILVER	Total	NA	Yes

	1	0	1	No
	1	0	1	No
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	1	0	1	No
	1	0	1	No
NA	NA	NA		New Impairment
	1	0	1	No
	1	0	1	No
	1	0	1	No

Impaired. Fish consumption advisory.

Current	Current	not enough information	Insufficient information
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Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Not supporting
Current	Current	not enough information	Not supporting
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Current	Current	not meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
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Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
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11.755	35°14'30.82"/112°11'10.01"
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15010004-1340	SANTA FE RESERVOIR	FC
15010004-1340	SANTA FE RESERVOIR	FC
15010010-003	VIRGIN RIVER	AGI
15010010-003	VIRGIN RIVER	AGI
15010010-003	VIRGIN RIVER	AGI
15010010-003	VIRGIN RIVER	AGI
15010010-003	VIRGIN RIVER	AGI
15010010-003	VIRGIN RIVER	AGI
15010010-003	VIRGIN RIVER	AGL
15010010-003	VIRGIN RIVER	AGL
15010010-003	VIRGIN RIVER	AGL
15010010-003	VIRGIN RIVER	AWWChronic
15010010-003	VIRGIN RIVER	AWWAcute
15010010-003	VIRGIN RIVER	AWWChronic
15010010-003	VIRGIN RIVER	AWWChronic
15010010-003	VIRGIN RIVER	AWWChronic
15010010-003	VIRGIN RIVER	AWWChronic
15010010-003	VIRGIN RIVER	AWWChronic
15010010-003	VIRGIN RIVER	AWWChronic
15010010-003	VIRGIN RIVER	AWWChronic
15010010-003	VIRGIN RIVER	AWWAcute
15010010-003	VIRGIN RIVER	FBC
15010010-003	VIRGIN RIVER	FBC
15010010-003	VIRGIN RIVER	FBC
15010010-003	VIRGIN RIVER	FBC
15010010-003	VIRGIN RIVER	FBC
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15010010-003	VIRGIN RIVER	FC
15010010-004	VIRGIN RIVER	AGI
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15010010-004	VIRGIN RIVER	AGI

FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGI	ARSENIC	Total	NA	Yes
AGI	BORON	Total	Y	Yes
AGI	DIELDRIN	Total	NA	Yes
AGI	MANGANESE	Total	Y	Yes
AGI	PH	Total	Y	Yes
AGI	SELENIUM	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AWW	.ALPHA.-ENDOSULFAN	Total	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	DIELDRIN	Total	NA	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	ENDOSULFAN SULFATE	Total	NA	No
AWW	IRON	Dissolved	NA	No
AWW	PH	Total	Y	Yes
AWW	SELENIUM	Total	NA	No
AWW	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	NA	No
FBC	.ALPHA.-ENDOSULFAN	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes
FBC	DIELDRIN	Total	NA	Yes
FBC	ENDOSULFAN SULFATE	Total	NA	Yes
FBC	ESCHERICHIA COLI	Total	Y	No
FBC	FLUORIDE	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	URANIUM	Total	NA	Yes
FC	.ALPHA.-ENDOSULFAN	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	DIELDRIN	Total	NA	Yes
FC	ENDOSULFAN SULFATE	Total	NA	Yes
FC	SELENIUM	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

1	0	1	No
1	0	1	No
35	0	35	No
34	1	35	No
0	22	22	No
2	0	2	No
23	0	23	No
35	0	35	No
35	0	35	No
23	0	23	No
35	0	35	No
1	0	1	No
11	0	11	No
35	0	35	No
22	0	22	No
24	0	24	No
1	0	1	No
35	0	35	No
23	0	23	No
30	5	35	Existing Impairment
0	2	2	Existing Impairment
1	0	1	No
35	0	35	No
2	0	2	No
35	0	35	No
22	0	22	No
1	0	1	No
6	1	7	Existing Impairment
35	0	35	No
2	0	2	No
23	0	23	No
35	0	35	No
2	0	2	No
1	0	1	No
35	0	35	No
0	22	22	No
1	0	1	No
35	0	35	No
6	0	6	No
6	0	6	No
3	3	6	No
6	0	6	No
6	0	6	No
6	0	6	No
6	0	6	No
5	0	5	No
16	0	16	No

Insufficient Information - Exceedance

Not impaired. All results non-detect.

Existing impairment

Existing impairment

Existing impairment

Not impaired. All results non-detect.

Insufficient Information - Exceedance

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

Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	NA
Impaired	5 Impaired	CG	8.6
Impaired	5 Impaired	CG	8.6
Impaired	5 Impaired	CG	8.6
Impaired	5 Impaired	CG	8.6
Impaired	5 Impaired	CG	8.6
Impaired	5 Impaired	CG	8.6
Impaired	5 Impaired	CG	8.6
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Impaired	5 Impaired	CG	8.6
Impaired	5 Impaired	CG	8.6
Impaired	5 Impaired	CG	8.6
Impaired	5 Impaired	CG	9.7
Impaired	5 Impaired	CG	9.7
Impaired	5 Impaired	CG	9.7
Impaired	5 Impaired	CG	9.7
Impaired	5 Impaired	CG	9.7
Impaired	5 Impaired	CG	9.7
Impaired	5 Impaired	CG	9.7
Impaired	5 Impaired	CG	9.7

	11.755	35°14'30.82"/112°11'10.01"
	11.755	35°14'30.82"/112°11'10.01"
NA		Beaver Dam Wash
NA		Beaver Dam Wash
NA		Beaver Dam Wash
NA		Beaver Dam Wash
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NA		Beaver Dam Wash
NA		Beaver Dam Wash
NA		Beaver Dam Wash
NA		Beaver Dam Wash
NA		Beaver Dam Wash
NA		Beaver Dam Wash
NA		Sullivans Canyon
NA		Sullivans Canyon
NA		Sullivans Canyon
NA		Sullivans Canyon
NA		Sullivans Canyon
NA		Sullivans Canyon
NA		Sullivans Canyon
NA		Sullivans Canyon
NA		Sullivans Canyon

NA
NA
SAND HOLLOW WASH @ 36°49'00.63"/113°59'39.28"
SAND HOLLOW WASH @ 36°49'00.63"/113°59'39.28"
SAND HOLLOW WASH @ 36°49'00.63"/113°59'39.28"
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SAND HOLLOW WASH @ 36°49'00.63"/113°59'39.28"
BEAVER DAM WASH @ 36°53'41.36"/113°55'11.60"
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BEAVER DAM WASH @ 36°53'41.36"/113°55'11.60"
BEAVER DAM WASH @ 36°53'41.36"/113°55'11.60"

15010010-004	VIRGIN RIVER	AGI
15010010-004	VIRGIN RIVER	AGI
15010010-004	VIRGIN RIVER	AGL
15010010-004	VIRGIN RIVER	AGL
15010010-004	VIRGIN RIVER	AGL
15010010-004	VIRGIN RIVER	AGL
15010010-004	VIRGIN RIVER	AGL
15010010-004	VIRGIN RIVER	AGL
15010010-004	VIRGIN RIVER	AGL
15010010-004	VIRGIN RIVER	AGL
15010010-004	VIRGIN RIVER	AGL
15010010-004	VIRGIN RIVER	AGL
15010010-004	VIRGIN RIVER	AWWAcute
15010010-004	VIRGIN RIVER	AWWChronic
15010010-004	VIRGIN RIVER	AWWAcute
15010010-004	VIRGIN RIVER	AWWChronic
15010010-004	VIRGIN RIVER	AWWAcute
15010010-004	VIRGIN RIVER	AWWChronic
15010010-004	VIRGIN RIVER	AWWAcute
15010010-004	VIRGIN RIVER	AWWChronic
15010010-004	VIRGIN RIVER	AWWAcute
15010010-004	VIRGIN RIVER	AWWChronic
15010010-004	VIRGIN RIVER	AWWAcute
15010010-004	VIRGIN RIVER	AWWChronic
15010010-004	VIRGIN RIVER	AWWChronic
15010010-004	VIRGIN RIVER	AWWChronic
15010010-004	VIRGIN RIVER	AWWAcute
15010010-004	VIRGIN RIVER	AWWChronic
15010010-004	VIRGIN RIVER	AWWAcute
15010010-004	VIRGIN RIVER	AWWAcute
15010010-004	VIRGIN RIVER	AWWChronic
15010010-004	VIRGIN RIVER	AWWChronic
15010010-004	VIRGIN RIVER	AWWChronic
15010010-004	VIRGIN RIVER	AWWAcute
15010010-004	VIRGIN RIVER	AWWAcute
15010010-004	VIRGIN RIVER	AWWChronic
15010010-004	VIRGIN RIVER	AWWAcute
15010010-004	VIRGIN RIVER	AWWChronic
15010010-004	VIRGIN RIVER	FBC
15010010-004	VIRGIN RIVER	FBC
15010010-004	VIRGIN RIVER	FBC
15010010-004	VIRGIN RIVER	FBC
15010010-004	VIRGIN RIVER	FBC
15010010-004	VIRGIN RIVER	FBC
15010010-004	VIRGIN RIVER	FBC

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	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

6	0	6	No
6	0	6	No
6	0	6	No
6	0	6	No
6	0	6	No
6	0	6	No
6	0	6	No
6	0	6	No
6	0	6	No
16	0	16	No
6	0	6	No
6	0	6	No
2	0	2	No
6	0	6	No
2	0	2	No
6	0	6	No
2	0	2	No
6	0	6	No
2	0	2	No
2	0	2	No
2	0	2	No
6	0	6	No
2	0	2	No
2	0	2	No
1	0	1	No
5	0	5	No
15	0	15	No
2	0	2	No
2	0	2	No
6	0	6	No
2	0	2	No
2	0	2	No
2	0	2	No
16	0	16	No
3	3	6	Existing Impairment
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
6	0	6	No
6	0	6	No
6	0	6	No
2	0	2	No
6	0	6	No
6	0	6	No
6	0	6	No
6	0	6	No

Existing impairment

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

Impaired	5 Impaired	CG	9.7
Impaired	5 Impaired	CG	9.7
Impaired	5 Impaired	CG	9.7
Impaired	5 Impaired	CG	9.7
Impaired	5 Impaired	CG	9.7
Impaired	5 Impaired	CG	9.7
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Impaired	5 Impaired	CG	9.7
Impaired	5 Impaired	CG	9.7
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Impaired	5 Impaired	CG	9.7

NA	Sullivans Canyon
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NA	Sullivans Canyon

BEAVER DAM WASH @ 36°53'41.36"/113°55'11.60"
BEAVER DAM WASH @ 36°53'41.36"/113°55'11.60"
BEAVER DAM WASH @ 36°53'41.36"/113°55'11.60"
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BEAVER DAM WASH @ 36°53'41.36"/113°55'11.60"

15010010-004	VIRGIN RIVER	FBC
15010010-004	VIRGIN RIVER	FBC
15010010-004	VIRGIN RIVER	FBC
15010010-004	VIRGIN RIVER	FBC
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15010010-004	VIRGIN RIVER	FC
15010010-004	VIRGIN RIVER	FC
15010010-009	BEAVER DAM WASH	AGL
15010010-009	BEAVER DAM WASH	AGL
15010010-009	BEAVER DAM WASH	AGL
15010010-009	BEAVER DAM WASH	AGL
15010010-009	BEAVER DAM WASH	AGL
15010010-009	BEAVER DAM WASH	AGL
15010010-009	BEAVER DAM WASH	AGL
15010010-009	BEAVER DAM WASH	AGL
15010010-009	BEAVER DAM WASH	AGL
15010010-009	BEAVER DAM WASH	AGL
15010010-009	BEAVER DAM WASH	AWWAcute
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	AWWAcute
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	AWWAcute
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	AWWAcute
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	AWWAcute
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	AWWAcute
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	AWWAcute
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	AWWAcute
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	AWWChronic

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
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

2	0	2 No
6	0	6 No
6	0	6 No
5	0	5 No
6	0	6 No
2	0	2 No
16	0	16 No
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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
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
Current	Carry Forward - Use	not enough information	Supporting
Current	Carry Forward - Use	not enough information	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
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Current	Current	meeting criteria	Supporting
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Impaired	5 Impaired	CG	9.7
Impaired	5 Impaired	CG	9.7
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Impaired	5 Impaired	CG	9.7
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Impaired	5 Impaired	CG	9.7
Inconclusive	3 Inconclusive	CG	9.6
Inconclusive	3 Inconclusive	CG	9.6
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Inconclusive	3 Inconclusive	CG	9.6

NA	Sullivans Canyon
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BEAVER DAM WASH @ 36°53'41.36"/113°55'11.60"
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VIRGIN RIVER @ 36°53'41.32"/113°55'11.22"
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VIRGIN RIVER @ 36°53'41.32"/113°55'11.22"

15010010-009	BEAVER DAM WASH	AWWAcute
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	AWWAcute
15010010-009	BEAVER DAM WASH	AWWAcute
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	AWWAcute
15010010-009	BEAVER DAM WASH	AWWAcute
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	AWWAcute
15010010-009	BEAVER DAM WASH	AWWChronic
15010010-009	BEAVER DAM WASH	FBC
15010010-009	BEAVER DAM WASH	FBC
15010010-009	BEAVER DAM WASH	FBC
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15010010-009	BEAVER DAM WASH	FC
15010010-009	BEAVER DAM WASH	FC
15020001-005	LITTLE COLORADO RIVER	AGI
15020001-005	LITTLE COLORADO RIVER	AGI
15020001-005	LITTLE COLORADO RIVER	AGI
15020001-005	LITTLE COLORADO RIVER	AGI
15020001-005	LITTLE COLORADO RIVER	AGI
15020001-005	LITTLE COLORADO RIVER	AGI
15020001-005	LITTLE COLORADO RIVER	AGI

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	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

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Inconclusive	3 Inconclusive	CG	9.6
Inconclusive	3 Inconclusive	CG	9.6
Inconclusive	3 Inconclusive	CG	9.6
Inconclusive	3 Inconclusive	CG	9.6
Inconclusive	3 Inconclusive	CG	9.6
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Inconclusive	3 Inconclusive	CG	9.6
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4

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NA	Coyote Creek
NA	Coyote Creek
NA	Coyote Creek
NA	Coyote Creek

VIRGIN RIVER @ 36°53'41.32"/113°55'11.22"
VIRGIN RIVER @ 36°53'41.32"/113°55'11.22"
VIRGIN RIVER @ 36°53'41.32"/113°55'11.22"
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VIRGIN RIVER @ 36°53'41.32"/113°55'11.22"
VIRGIN RIVER @ 36°53'41.32"/113°55'11.22"
LYMAN LAKE @ 34°20'03.95"/109°20'54.86"
LYMAN LAKE @ 34°20'03.95"/109°20'54.86"
LYMAN LAKE @ 34°20'03.95"/109°20'54.86"
LYMAN LAKE @ 34°20'03.95"/109°20'54.86"
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LYMAN LAKE @ 34°20'03.95"/109°20'54.86"
LYMAN LAKE @ 34°20'03.95"/109°20'54.86"

15020001-005	LITTLE COLORADO RIVER	AGI
15020001-005	LITTLE COLORADO RIVER	AGI
15020001-005	LITTLE COLORADO RIVER	AGI
15020001-005	LITTLE COLORADO RIVER	AGI
15020001-005	LITTLE COLORADO RIVER	AGL
15020001-005	LITTLE COLORADO RIVER	AGL
15020001-005	LITTLE COLORADO RIVER	AGL
15020001-005	LITTLE COLORADO RIVER	AGL
15020001-005	LITTLE COLORADO RIVER	AGL
15020001-005	LITTLE COLORADO RIVER	AGL
15020001-005	LITTLE COLORADO RIVER	AGL
15020001-005	LITTLE COLORADO RIVER	AGL
15020001-005	LITTLE COLORADO RIVER	AGL
15020001-005	LITTLE COLORADO RIVER	AGL
15020001-005	LITTLE COLORADO RIVER	AWCChronic
15020001-005	LITTLE COLORADO RIVER	AWCChronic
15020001-005	LITTLE COLORADO RIVER	AWCChronic
15020001-005	LITTLE COLORADO RIVER	AWCChronic
15020001-005	LITTLE COLORADO RIVER	AWCChronic
15020001-005	LITTLE COLORADO RIVER	AWCChronic
15020001-005	LITTLE COLORADO RIVER	AWCChronic
15020001-005	LITTLE COLORADO RIVER	AWCChronic
15020001-005	LITTLE COLORADO RIVER	AWCChronic
15020001-005	LITTLE COLORADO RIVER	AWCChronic
15020001-005	LITTLE COLORADO RIVER	AWCChronic
15020001-005	LITTLE COLORADO RIVER	AWCChronic
15020001-005	LITTLE COLORADO RIVER	AWCChronic
15020001-005	LITTLE COLORADO RIVER	FBC
15020001-005	LITTLE COLORADO RIVER	FBC
15020001-005	LITTLE COLORADO RIVER	FBC
15020001-005	LITTLE COLORADO RIVER	FBC
15020001-005	LITTLE COLORADO RIVER	FBC
15020001-005	LITTLE COLORADO RIVER	FBC
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15020001-005	LITTLE COLORADO RIVER	FBC
15020001-005	LITTLE COLORADO RIVER	FBC
15020001-005	LITTLE COLORADO RIVER	FC
15020001-005	LITTLE COLORADO RIVER	FC
15020001-005	LITTLE COLORADO RIVER	FC
15020001-005	LITTLE COLORADO RIVER	FC
15020001-005	LITTLE COLORADO RIVER	FC
15020001-005	LITTLE COLORADO RIVER	FC
15020001-007	LITTLE COLORADO RIVER	AGI

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	AMMONIA-NITROGEN	Total	NA	No
AWC	ANTIMONY	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	CADMIUM	Dissolved	Y	No
AWC	COPPER	Dissolved	Y	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	LEAD	Dissolved	NA	No
AWC	NITROGEN	Total	NA	Yes
AWC	PH	Total	Y	Yes
AWC	PHOSPHORUS	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
AWC	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	NA	NA
AWC	ZINC	Dissolved	Y	No
FBC	ANTIMONY	Total	NA	Yes
FBC	ARSENIC	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	PH	Total	Y	Yes
FBC	SELENIUM	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	SELENIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGI	PH	Total	Y	Yes

4	0	4	No
10	0	10	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
10	0	10	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
1	0	1	No
4	0	4	No
10	0	10	No
3	0	3	No
3	1	4	No
10	0	10	No
4	0	4	No
4	0	4	No
NA	NA	NA	Existing Impairment
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
10	0	10	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
5	0	5	No

Insufficient Information - Exceedance

Existing impairment

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	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	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	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	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	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	Insufficient information

Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Impaired	4A Not Attaining TMDL Complete	LC	3.4
Inconclusive	3 Inconclusive	LC	3.1

NA	Coyote Creek
NA	Coyote Creek
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NA	Coyote Creek
NA	Coyote Creek
NA	Coyote Creek
NA	Coyote Creek
NA	Coyote Creek
NA	UNNAMED TRIBUTARY

LYMAN LAKE @ 34°20'03.95"/109°20'54.86"
LYMAN LAKE @ 34°20'03.95"/109°20'54.86"
LYMAN LAKE @ 34°20'03.95"/109°20'54.86"
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LYMAN LAKE @ 34°20'03.95"/109°20'54.86"
LYMAN LAKE @ 34°20'03.95"/109°20'54.86"
COYOTE CREEK @ 34°18'15.3"/109°21'26.38"

15020001-007	LITTLE COLORADO RIVER	AGL
15020001-007	LITTLE COLORADO RIVER	AWCChronic
15020001-007	LITTLE COLORADO RIVER	AWCChronic
15020001-007	LITTLE COLORADO RIVER	FBC
15020001-009	LITTLE COLORADO RIVER	AGI
15020001-009	LITTLE COLORADO RIVER	AGI
15020001-009	LITTLE COLORADO RIVER	AGI
15020001-009	LITTLE COLORADO RIVER	AGI
15020001-009	LITTLE COLORADO RIVER	AGI
15020001-009	LITTLE COLORADO RIVER	AGI
15020001-009	LITTLE COLORADO RIVER	AGI
15020001-009	LITTLE COLORADO RIVER	AGI
15020001-009	LITTLE COLORADO RIVER	AGI
15020001-009	LITTLE COLORADO RIVER	AGI
15020001-009	LITTLE COLORADO RIVER	AGI
15020001-009	LITTLE COLORADO RIVER	AGL
15020001-009	LITTLE COLORADO RIVER	AGL
15020001-009	LITTLE COLORADO RIVER	AGL
15020001-009	LITTLE COLORADO RIVER	AGL
15020001-009	LITTLE COLORADO RIVER	AGL
15020001-009	LITTLE COLORADO RIVER	AGL
15020001-009	LITTLE COLORADO RIVER	AGL
15020001-009	LITTLE COLORADO RIVER	AGL
15020001-009	LITTLE COLORADO RIVER	AGL
15020001-009	LITTLE COLORADO RIVER	AGL
15020001-009	LITTLE COLORADO RIVER	AWCChronic
15020001-009	LITTLE COLORADO RIVER	AWCChronic
15020001-009	LITTLE COLORADO RIVER	AWCChronic
15020001-009	LITTLE COLORADO RIVER	AWCChronic
15020001-009	LITTLE COLORADO RIVER	AWCChronic
15020001-009	LITTLE COLORADO RIVER	AWCChronic
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15020001-009	LITTLE COLORADO RIVER	AWCChronic
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15020001-009	LITTLE COLORADO RIVER	AWCChronic
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15020001-009	LITTLE COLORADO RIVER	AWCChronic
15020001-009	LITTLE COLORADO RIVER	AWCChronic
15020001-009	LITTLE COLORADO RIVER	AWCChronic
15020001-009	LITTLE COLORADO RIVER	AWCChronic
15020001-009	LITTLE COLORADO RIVER	AWCChronic
15020001-009	LITTLE COLORADO RIVER	AWCChronic
15020001-009	LITTLE COLORADO RIVER	FBC
15020001-009	LITTLE COLORADO RIVER	FBC
15020001-009	LITTLE COLORADO RIVER	FBC
15020001-009	LITTLE COLORADO RIVER	FBC

AGL	PH	Total	Y	Yes
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	PH	Total	Y	Yes
FBC	PH	Total	Y	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	AMMONIA-NITROGEN	Total	NA	No
AWC	ANTIMONY	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	BERYLLIUM	Dissolved	NA	No
AWC	CADMIUM	Dissolved	Y	No
AWC	CHROMIUM	Dissolved	NA	No
AWC	COPPER	Dissolved	Y	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	IRON	Dissolved	NA	No
AWC	LEAD	Dissolved	NA	No
AWC	NICKEL	Dissolved	NA	No
AWC	NITROGEN	Total	NA	Yes
AWC	PH	Total	Y	Yes
AWC	PHOSPHORUS	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
AWC	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	NA	NA
AWC	THALLIUM	Dissolved	NA	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

5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
8	0	8	No
8	0	8	No
8	0	8	No
8	0	8	No
8	0	8	No
8	0	8	No
8	0	8	No
8	0	8	No
15	0	15	No
8	0	8	No
8	0	8	No
8	0	8	No
8	0	8	No
8	0	8	No
8	0	8	No
8	0	8	No
8	0	8	No
8	0	8	No
15	0	15	No
8	0	8	No
8	0	8	No
8	0	8	No
8	0	8	No
8	0	8	No
1	0	1	No
5	0	5	No
1	0	1	No
8	0	8	No
13	1	14	No
1	0	1	No
8	0	8	No
1	0	1	No
6	2	8	No
15	0	15	No
8	0	8	No
8	0	8	No
NA	NA	NA	Existing Impairment
1	0	1	No
8	0	8	No
8	0	8	No
8	0	8	No
1	0	1	No
8	0	8	No

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

Inconclusive	3 Inconclusive	LC	3.1
Inconclusive	3 Inconclusive	LC	3.1
Inconclusive	3 Inconclusive	LC	3.1
Inconclusive	3 Inconclusive	LC	3.1
Impaired	4A Not Attaining TMDL Complete	LC	12.1
Impaired	4A Not Attaining TMDL Complete	LC	12.1
Impaired	4A Not Attaining TMDL Complete	LC	12.1
Impaired	4A Not Attaining TMDL Complete	LC	12.1
Impaired	4A Not Attaining TMDL Complete	LC	12.1
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Impaired	4A Not Attaining TMDL Complete	LC	12.1
Impaired	4A Not Attaining TMDL Complete	LC	12.1

NA	UNNAMED TRIBUTARY
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NA	Nutrioso Creek
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NA	Nutrioso Creek

COYOTE CREEK @ 34°18'15.3"/109°21'26.38"
COYOTE CREEK @ 34°18'15.3"/109°21'26.38"
COYOTE CREEK @ 34°18'15.3"/109°21'26.38"
COYOTE CREEK @ 34°18'15.3"/109°21'26.38"
TRIBUTARY @ 34°16'07.01"/109°21'01.68"
TRIBUTARY @ 34°16'07.01"/109°21'01.68"
TRIBUTARY @ 34°16'07.01"/109°21'01.68"
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TRIBUTARY @ 34°16'07.01"/109°21'01.68"
TRIBUTARY @ 34°16'07.01"/109°21'01.68"

15020001-009	LITTLE COLORADO RIVER	FBC
15020001-009	LITTLE COLORADO RIVER	FBC
15020001-009	LITTLE COLORADO RIVER	FBC
15020001-009	LITTLE COLORADO RIVER	FBC
15020001-009	LITTLE COLORADO RIVER	FBC
15020001-009	LITTLE COLORADO RIVER	FBC
15020001-009	LITTLE COLORADO RIVER	FBC
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15020001-009	LITTLE COLORADO RIVER	FC
15020001-009	LITTLE COLORADO RIVER	FC
15020001-010	LITTLE COLORADO RIVER	AGI
15020001-010	LITTLE COLORADO RIVER	AGI
15020001-010	LITTLE COLORADO RIVER	AGI
15020001-010	LITTLE COLORADO RIVER	AGI
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15020001-010	LITTLE COLORADO RIVER	AGI
15020001-010	LITTLE COLORADO RIVER	AGL
15020001-010	LITTLE COLORADO RIVER	AGL
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15020001-010	LITTLE COLORADO RIVER	AGL
15020001-010	LITTLE COLORADO RIVER	AGL
15020001-010	LITTLE COLORADO RIVER	AGL
15020001-010	LITTLE COLORADO RIVER	AGL
15020001-010	LITTLE COLORADO RIVER	AGL
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic

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
AWC	AMMONIA-NITROGEN	Total	NA	No
AWC	ANTIMONY	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No

8	0	8 No
8	0	8 No
8	0	8 No
8	0	8 No
8	0	8 No
8	0	8 No
8	0	8 No
1	0	1 No
15	0	15 No
8	0	8 No
1	0	1 No
1	0	1 No
1	0	1 No
8	0	8 No
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1	0	1 No
1	0	1 No
8	0	8 No
3	0	3 No
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3	0	3 No
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4	0	4 No
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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	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	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	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	not enough information	Supporting
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Current	Current	meeting criteria	Supporting
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

Impaired	4A Not Attaining TMDL Complete	LC	12.1
Impaired	4A Not Attaining TMDL Complete	LC	12.1
Impaired	4A Not Attaining TMDL Complete	LC	12.1
Impaired	4A Not Attaining TMDL Complete	LC	12.1
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Impaired	4A Not Attaining TMDL Complete	LC	12.1
Impaired	4A Not Attaining TMDL Complete	LC	12.1
Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
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Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8

NA	Nutrioso Creek
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TRIBUTARY @ 34°16'07.01"/109°21'01.68"
TRIBUTARY @ 34°16'07.01"/109°21'01.68"
TRIBUTARY @ 34°16'07.01"/109°21'01.68"
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TRIBUTARY @ 34°16'07.01"/109°21'01.68"
TRIBUTARY @ 34°16'07.01"/109°21'01.68"
NUTRIOSO CREEK @ 34°09'03.7"/109°17'37.2"
NUTRIOSO CREEK @ 34°09'03.7"/109°17'37.2"
NUTRIOSO CREEK @ 34°09'03.7"/109°17'37.2"
NUTRIOSO CREEK @ 34°09'03.7"/109°17'37.2"
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NUTRIOSO CREEK @ 34°09'03.7"/109°17'37.2"
NUTRIOSO CREEK @ 34°09'03.7"/109°17'37.2"
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NUTRIOSO CREEK @ 34°09'03.7"/109°17'37.2"

15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	AWCChronic
15020001-010	LITTLE COLORADO RIVER	FBC
15020001-010	LITTLE COLORADO RIVER	FBC
15020001-010	LITTLE COLORADO RIVER	FBC
15020001-010	LITTLE COLORADO RIVER	FBC
15020001-010	LITTLE COLORADO RIVER	FBC
15020001-010	LITTLE COLORADO RIVER	FBC
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15020001-010	LITTLE COLORADO RIVER	FBC
15020001-010	LITTLE COLORADO RIVER	FBC
15020001-010	LITTLE COLORADO RIVER	FC
15020001-010	LITTLE COLORADO RIVER	FC
15020001-010	LITTLE COLORADO RIVER	FC
15020001-010	LITTLE COLORADO RIVER	FC
15020001-010	LITTLE COLORADO RIVER	FC
15020001-010	LITTLE COLORADO RIVER	FC
15020001-010	LITTLE COLORADO RIVER	FC
15020001-010	LITTLE COLORADO RIVER	FC
15020001-010	LITTLE COLORADO RIVER	FC
15020001-011	LITTLE COLORADO RIVER	AGI
15020001-011	LITTLE COLORADO RIVER	AGI
15020001-011	LITTLE COLORADO RIVER	AGI
15020001-011	LITTLE COLORADO RIVER	AGI
15020001-011	LITTLE COLORADO RIVER	AGI

AWC	BERYLLIUM	Dissolved	NA	No
AWC	CADMIUM	Dissolved	Y	No
AWC	CHROMIUM	Dissolved	NA	No
AWC	COPPER	Dissolved	Y	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	IRON	Dissolved	NA	No
AWC	LEAD	Dissolved	NA	No
AWC	NICKEL	Dissolved	NA	No
AWC	NITROGEN	Total	NA	Yes
AWC	PH	Total	Y	Yes
AWC	PHOSPHORUS	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
AWC	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	NA	NA
AWC	THALLIUM	Dissolved	NA	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	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	BORON	Total	Y	Yes
AGI	CADMIUM	Total	NA	Yes
AGI	COPPER	Total	NA	Yes
AGI	LEAD	Total	NA	Yes
AGI	MANGANESE	Total	Y	Yes

	1	0	1 No
	3	0	3 No
	1	0	1 No
	3	0	3 No
	4	0	4 No
	1	0	1 No
	3	0	3 No
	1	0	1 No
	3	0	3 No
	4	0	4 No
	3	0	3 No
	3	0	3 No
NA	NA	NA	Existing Impairment
	1	0	1 No
	3	0	3 No
	3	0	3 No
	3	0	3 No
	1	0	1 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
	3	0	3 No
	1	0	1 No
	4	0	4 No
	3	0	3 No
	1	0	1 No
	1	0	1 No
	1	0	1 No
	3	0	3 No
	3	0	3 No
	3	0	3 No
	3	0	3 No
	3	0	3 No
	1	0	1 No
	3	0	3 No
	1	0	1 No
	1	0	1 No
	3	0	3 No
	1	0	1 No
	1	0	1 No
	1	0	1 No
	1	0	1 No
	1	0	1 No

Existing impairment

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
Current	Current	meeting criteria	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
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	not enough information	Not supporting
Current	Current	meeting criteria	Not 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
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	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	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	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	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	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
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Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
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Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	3.8
Impaired	4A Not Attaining TMDL Complete	LC	16.5
Impaired	4A Not Attaining TMDL Complete	LC	16.5
Impaired	4A Not Attaining TMDL Complete	LC	16.5
Impaired	4A Not Attaining TMDL Complete	LC	16.5
Impaired	4A Not Attaining TMDL Complete	LC	16.5

NA	Water Canyon Creek
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NA	Water Canyon Creek
NA	Water Canyon Creek
NA	Water Canyon Creek
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters

NUTRIOSO CREEK @ 34°09'03.7"/109°17'37.2"
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NUTRIOSO CREEK @ 34°09'03.7"/109°17'37.2"
NUTRIOSO CREEK @ 34°09'03.7"/109°17'37.2"
NA
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NA
NA

15020001-011	LITTLE COLORADO RIVER	AGI
15020001-011	LITTLE COLORADO RIVER	AGL
15020001-011	LITTLE COLORADO RIVER	AGL
15020001-011	LITTLE COLORADO RIVER	AGL
15020001-011	LITTLE COLORADO RIVER	AGL
15020001-011	LITTLE COLORADO RIVER	AWCAcute
15020001-011	LITTLE COLORADO RIVER	AWCChronic
15020001-011	LITTLE COLORADO RIVER	AWCAcute
15020001-011	LITTLE COLORADO RIVER	AWCChronic
15020001-011	LITTLE COLORADO RIVER	AWCChronic
15020001-011	LITTLE COLORADO RIVER	AWCChronic
15020001-011	LITTLE COLORADO RIVER	AWCChronic
15020001-011	LITTLE COLORADO RIVER	FBC
15020001-011	LITTLE COLORADO RIVER	FBC
15020001-011	LITTLE COLORADO RIVER	FBC
15020001-011	LITTLE COLORADO RIVER	FBC
15020001-011	LITTLE COLORADO RIVER	FBC
15020001-011	LITTLE COLORADO RIVER	FBC
15020001-011	LITTLE COLORADO RIVER	FBC
15020001-011	LITTLE COLORADO RIVER	FC
15020001-012	HALL CREEK	AGI
15020001-012	HALL CREEK	AGI
15020001-012	HALL CREEK	AGI
15020001-012	HALL CREEK	AGI
15020001-012	HALL CREEK	AGI
15020001-012	HALL CREEK	AGI
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15020001-012	HALL CREEK	AGL
15020001-012	HALL CREEK	AGL
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15020001-012	HALL CREEK	AGL
15020001-012	HALL CREEK	AGL
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15020001-012	HALL CREEK	AGL
15020001-012	HALL CREEK	AGL
15020001-012	HALL CREEK	AGL
15020001-012	HALL CREEK	AWCChronic
15020001-012	HALL CREEK	AWCChronic
15020001-012	HALL CREEK	AWCChronic
15020001-012	HALL CREEK	AWCChronic
15020001-012	HALL CREEK	AWCChronic
15020001-012	HALL CREEK	AWCChronic

AGI	PH	Total	Y	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	PH	Total	Y	Yes
AWC	CADMIUM	Dissolved	Y	No
AWC	CADMIUM	Dissolved	Y	No
AWC	COPPER	Dissolved	Y	No
AWC	COPPER	Dissolved	Y	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	PH	Total	Y	Yes
AWC	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	NA	NA
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	PH	Total	Y	Yes
FC	CADMIUM	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	AMMONIA-NITROGEN	Total	NA	No
AWC	ANTIMONY	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	CADMIUM	Dissolved	Y	No
AWC	COPPER	Dissolved	Y	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes

	9	0	9	No
	1	0	1	No
	1	0	1	No
	1	0	1	No
	9	0	9	No
	1	0	1	No
	1	0	1	No
	1	0	1	No
	1	0	1	No
	9	0	9	No
	9	0	9	No
NA	NA	NA		Existing Impairment
	1	0	1	No
	1	0	1	No
	1	0	1	No
	1	0	1	No
	1	0	1	No
	1	0	1	No
	9	0	9	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
	5	0	5	No
	5	0	5	No
	5	0	5	No
	5	0	5	No
	5	0	5	No
	5	0	5	No
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	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
	5	0	5	No
	1	0	1	No
	2	0	2	No
	5	0	5	No

Existing impairment