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

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
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Impaired	4A Not Attaining TMDL Complete	LC	16.5
Impaired	4A Not Attaining TMDL Complete	LC	16.5
Inconclusive	2 Supporting Some Uses	LC	14.3
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Inconclusive	2 Supporting Some Uses	LC	14.3

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LITTLE COLORADO RIVER @ 34°03'59.17"/109°27'09.83"
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15020001-012	HALL CREEK	AWCChronic
15020001-012	HALL CREEK	AWCChronic
15020001-012	HALL CREEK	AWCChronic
15020001-012	HALL CREEK	AWCChronic
15020001-012	HALL CREEK	FBC
15020001-012	HALL CREEK	FBC
15020001-012	HALL CREEK	FBC
15020001-012	HALL CREEK	FBC
15020001-012	HALL CREEK	FBC
15020001-012	HALL CREEK	FBC
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15020001-012	HALL CREEK	FBC
15020001-012	HALL CREEK	FC
15020001-012	HALL CREEK	FC
15020001-012	HALL CREEK	FC
15020001-012	HALL CREEK	FC
15020001-012	HALL CREEK	FC
15020001-012	HALL CREEK	FC
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCAcute
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013A	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013A	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013A	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013A	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013A	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013A	LITTLE COLORADO RIVER WEST FORK	FBC

AWC	LEAD	Dissolved	NA	No
AWC	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
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
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	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	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

1	0	1	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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8	1	9	No
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Insufficient Information - Exceedance

Insufficient Information - Exceedance

Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
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Current	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
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Current	Carry Forward - Use	meeting criteria	Supporting
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Current	Carry Forward - Use	meeting criteria	Supporting

Inconclusive	2 Supporting Some Uses	LC	14.3
Inconclusive	2 Supporting Some Uses	LC	14.3
Inconclusive	2 Supporting Some Uses	LC	14.3
Inconclusive	2 Supporting Some Uses	LC	14.3
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Inconclusive	2 Supporting Some Uses	LC	14.3
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
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LITTLE COLORADO RIVER @ 34°03'59.17"/109°27'09.83"
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GOVERNMENT SPRINGS @ 33°59'35.18"/109°27'54.55"

15020001-013A	LITTLE COLORADO RIVER WEST FORK	FBC
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15020001-013A	LITTLE COLORADO RIVER WEST FORK	FC
15020001-013A	LITTLE COLORADO RIVER WEST FORK	FC
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15020001-013A	LITTLE COLORADO RIVER WEST FORK	FC
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15020001-013A	LITTLE COLORADO RIVER WEST FORK	FC
15020001-013A	LITTLE COLORADO RIVER WEST FORK	FC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AGL
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AGL
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AGL
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AGL
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AGL
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AGL
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AGL
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AGL
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AGL
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCAcute
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCAcute
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCAcute
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCAcute
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCAcute
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic

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

10	0	10 No
1	0	1 No
9	0	9 No
9	0	9 No
9	0	9 No
9	0	9 No
4	0	4 No
10	0	10 No
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7	0	7 No
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7	0	7 No
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5	0	5 No
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4	0	4 No
4	0	4 No
7	0	7 No
4	0	4 No
1	0	1 No
6	0	6 No

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
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
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Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information

Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
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Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	9.1
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
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Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2

NA	Headwaters
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GOVERNMENT SPRINGS @ 33°59'35.18"/109°27'54.55"
GOVERNMENT SPRINGS @ 33°59'35.18"/109°27'54.55"
GOVERNMENT SPRINGS @ 33°59'35.18"/109°27'54.55"
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GOVERNMENT SPRINGS @ 33°59'35.18"/109°27'54.55"
LITTLE COLORADO EAST FORK @ 34°00'14.74"/109°27'23.58"
LITTLE COLORADO EAST FORK @ 34°00'14.74"/109°27'23.58"
LITTLE COLORADO EAST FORK @ 34°00'14.74"/109°27'23.58"
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LITTLE COLORADO EAST FORK @ 34°00'14.74"/109°27'23.58"
LITTLE COLORADO EAST FORK @ 34°00'14.74"/109°27'23.58"
LITTLE COLORADO EAST FORK @ 34°00'14.74"/109°27'23.58"

15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCAcute
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	AWCChronic
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FBC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FC
15020001-013B	LITTLE COLORADO RIVER WEST FORK	FC
15020001-015	NUTRIOSO CREEK	AGI
15020001-015	NUTRIOSO CREEK	AGI
15020001-015	NUTRIOSO CREEK	AGI
15020001-015	NUTRIOSO CREEK	AGI
15020001-015	NUTRIOSO CREEK	AGI
15020001-015	NUTRIOSO CREEK	AGI
15020001-015	NUTRIOSO CREEK	AGI
15020001-015	NUTRIOSO CREEK	AGI
15020001-015	NUTRIOSO CREEK	AGI
15020001-015	NUTRIOSO CREEK	AGI
15020001-015	NUTRIOSO CREEK	AGI

AWC	NICKEL	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	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	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
AGI	MANGANESE	Total	Y	Yes
AGI	PH	Total	Y	Yes
AGI	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes

1	0	1	No
4	0	4	No
6	1	7	No
7	0	7	No
6	0	6	No
7	0	7	No
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1	0	1	No
1	0	1	No
3	0	3	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	not enough information	Insufficient information
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	not enough information	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	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	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information

Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
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Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Inconclusive	2 Supporting Some Uses	LC	2.2
Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	4A Not Attaining TMDL Complete	LC	3.5

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LITTLE COLORADO EAST FORK @ 34°00'14.74"/109°27'23.58"
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LITTLE COLORADO RIVER @ 34°09'03.7"/109°17'37.2"
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LITTLE COLORADO RIVER @ 34°09'03.7"/109°17'37.2"

15020001-015	NUTRIOSO CREEK	AGL
15020001-015	NUTRIOSO CREEK	AGL
15020001-015	NUTRIOSO CREEK	AGL
15020001-015	NUTRIOSO CREEK	AGL
15020001-015	NUTRIOSO CREEK	AGL
15020001-015	NUTRIOSO CREEK	AGL
15020001-015	NUTRIOSO CREEK	AGL
15020001-015	NUTRIOSO CREEK	AGL
15020001-015	NUTRIOSO CREEK	AGL
15020001-015	NUTRIOSO CREEK	AGL
15020001-015	NUTRIOSO CREEK	AWCChronic
15020001-015	NUTRIOSO CREEK	AWCChronic
15020001-015	NUTRIOSO CREEK	AWCChronic
15020001-015	NUTRIOSO CREEK	AWCChronic
15020001-015	NUTRIOSO CREEK	AWCChronic
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15020001-015	NUTRIOSO CREEK	AWCChronic
15020001-015	NUTRIOSO CREEK	AWCChronic
15020001-015	NUTRIOSO CREEK	AWCChronic
15020001-015	NUTRIOSO CREEK	FBC
15020001-015	NUTRIOSO CREEK	FBC
15020001-015	NUTRIOSO CREEK	FBC
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15020001-015	NUTRIOSO CREEK	FBC
15020001-015	NUTRIOSO CREEK	FBC
15020001-015	NUTRIOSO CREEK	FC
15020001-015	NUTRIOSO CREEK	FC
15020001-015	NUTRIOSO CREEK	FC
15020001-015	NUTRIOSO CREEK	FC

AGL	ANTIMONY	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWC	ANTIMONY	Dissolved	NA	No
AWC	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	PH	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

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

Insufficient Information - Exceedance

Existing impairment

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

Impaired	4A Not Attaining TMDL Complete	LC	3.5
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Impaired	4A Not Attaining TMDL Complete	LC	3.5
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LITTLE COLORADO RIVER @ 34°09'03.7"/109°17'37.2"
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LITTLE COLORADO RIVER @ 34°09'03.7"/109°17'37.2"

15020001-015	NUTRIOSO CREEK	FC
15020001-015	NUTRIOSO CREEK	FC
15020001-015	NUTRIOSO CREEK	FC
15020001-015	NUTRIOSO CREEK	FC
15020001-015	NUTRIOSO CREEK	FC
15020001-0150	BECKER LAKE	FC
15020001-017A	NUTRIOSO CREEK	AGI
15020001-017A	NUTRIOSO CREEK	AGI
15020001-017A	NUTRIOSO CREEK	AGI
15020001-017A	NUTRIOSO CREEK	AGI
15020001-017A	NUTRIOSO CREEK	AGI
15020001-017A	NUTRIOSO CREEK	AGI
15020001-017A	NUTRIOSO CREEK	AGI
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15020001-017A	NUTRIOSO CREEK	AGI
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15020001-017A	NUTRIOSO CREEK	AGI
15020001-017A	NUTRIOSO CREEK	AGL
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15020001-017A	NUTRIOSO CREEK	AGL
15020001-017A	NUTRIOSO CREEK	AGL
15020001-017A	NUTRIOSO CREEK	AWCChronic
15020001-017A	NUTRIOSO CREEK	AWCChronic
15020001-017A	NUTRIOSO CREEK	AWCChronic
15020001-017A	NUTRIOSO CREEK	AWCChronic
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15020001-017A	NUTRIOSO CREEK	AWCChronic
15020001-017A	NUTRIOSO CREEK	AWCChronic
15020001-017A	NUTRIOSO CREEK	FBC
15020001-017A	NUTRIOSO CREEK	FBC
15020001-017A	NUTRIOSO CREEK	FBC
15020001-017A	NUTRIOSO CREEK	FBC
15020001-017A	NUTRIOSO CREEK	FBC
15020001-017A	NUTRIOSO CREEK	FBC
15020001-017A	NUTRIOSO CREEK	FBC
15020001-017A	NUTRIOSO CREEK	FBC
15020001-017A	NUTRIOSO CREEK	FBC
15020001-017A	NUTRIOSO CREEK	FBC

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
FC	MERCURY	Total	Y	NA
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
AWC	LEAD	Dissolved	NA	No
AWC	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
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

	1	0	1	No
	1	0	1	No
	1	0	1	No
	1	0	1	No
	1	0	1	No
NA	NA	NA		Existing Impairment
	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
	8	0	8	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
	8	0	8	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
	6	1	7	No
	4	0	4	No
	8	0	8	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
	4	0	4	No
	4	0	4	No

Existing impairment

Insufficient Information - Exceedance

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

Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	4A Not Attaining TMDL Complete	LC	3.5
Impaired	5 Impaired	LC	NA
Inconclusive	2 Supporting Some Uses	LC	13.3
Inconclusive	2 Supporting Some Uses	LC	13.3
Inconclusive	2 Supporting Some Uses	LC	13.3
Inconclusive	2 Supporting Some Uses	LC	13.3
Inconclusive	2 Supporting Some Uses	LC	13.3
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Inconclusive	2 Supporting Some Uses	LC	13.3
Inconclusive	2 Supporting Some Uses	LC	13.3

NA	Picnic Creek
NA	Picnic Creek
NA	Picnic Creek
NA	Picnic Creek
NA	Picnic Creek
88.623	34°9'10.60"/109°18'23.22"
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
NA	Headwaters
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NA	Headwaters

LITTLE COLORADO RIVER @ 34°09'03.7"/109°17'37.2"
LITTLE COLORADO RIVER @ 34°09'03.7"/109°17'37.2"
LITTLE COLORADO RIVER @ 34°09'03.7"/109°17'37.2"
LITTLE COLORADO RIVER @ 34°09'03.7"/109°17'37.2"
LITTLE COLORADO RIVER @ 34°09'03.7"/109°17'37.2"
NA
NELSON RESERVOIR SPILLWAY @ 34°02'44.12"/109°11'22.07"
NELSON RESERVOIR SPILLWAY @ 34°02'44.12"/109°11'22.07"
NELSON RESERVOIR SPILLWAY @ 34°02'44.12"/109°11'22.07"
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NELSON RESERVOIR SPILLWAY @ 34°02'44.12"/109°11'22.07"
NELSON RESERVOIR SPILLWAY @ 34°02'44.12"/109°11'22.07"
NELSON RESERVOIR SPILLWAY @ 34°02'44.12"/109°11'22.07"

15020001-017A	NUTRIOSO CREEK	FBC
15020001-017A	NUTRIOSO CREEK	FBC
15020001-017A	NUTRIOSO CREEK	FBC
15020001-017A	NUTRIOSO CREEK	FC
15020001-017A	NUTRIOSO CREEK	FC
15020001-017A	NUTRIOSO CREEK	FC
15020001-017A	NUTRIOSO CREEK	FC
15020001-017A	NUTRIOSO CREEK	FC
15020001-017A	NUTRIOSO CREEK	FC
15020001-017B	NUTRIOSO CREEK	AGI
15020001-017B	NUTRIOSO CREEK	AGI
15020001-017B	NUTRIOSO CREEK	AGI
15020001-017B	NUTRIOSO CREEK	AGI
15020001-017B	NUTRIOSO CREEK	AGI
15020001-017B	NUTRIOSO CREEK	AGI
15020001-017B	NUTRIOSO CREEK	AGI
15020001-017B	NUTRIOSO CREEK	AGI
15020001-017B	NUTRIOSO CREEK	AGI
15020001-017B	NUTRIOSO CREEK	AGI
15020001-017B	NUTRIOSO CREEK	AGI
15020001-017B	NUTRIOSO CREEK	AGL
15020001-017B	NUTRIOSO CREEK	AGL
15020001-017B	NUTRIOSO CREEK	AGL
15020001-017B	NUTRIOSO CREEK	AGL
15020001-017B	NUTRIOSO CREEK	AGL
15020001-017B	NUTRIOSO CREEK	AGL
15020001-017B	NUTRIOSO CREEK	AGL
15020001-017B	NUTRIOSO CREEK	AGL
15020001-017B	NUTRIOSO CREEK	AGL
15020001-017B	NUTRIOSO CREEK	AGL
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	AWCChronic
15020001-017B	NUTRIOSO CREEK	FBC

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	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	PH	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

	8	0	8 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
	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
	7	0	7 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
	7	0	7 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
	1	0	1 No
	5	0	5 No
	3	3	6 No
	1	0	1 No
	4	0	4 No
	1	0	1 No
	7	0	7 No
	5	0	5 No
NA	NA	NA	Existing Impairment
	1	0	1 No
	5	0	5 No
	5	0	5 No

Insufficient Information - Exceedance

Existing impairment

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

Inconclusive	2 Supporting Some Uses	LC	13.3
Inconclusive	2 Supporting Some Uses	LC	13.3
Inconclusive	2 Supporting Some Uses	LC	13.3
Inconclusive	2 Supporting Some Uses	LC	13.3
Inconclusive	2 Supporting Some Uses	LC	13.3
Inconclusive	2 Supporting Some Uses	LC	13.3
Inconclusive	2 Supporting Some Uses	LC	13.3
Inconclusive	2 Supporting Some Uses	LC	13.3
Inconclusive	2 Supporting Some Uses	LC	13.3
Impaired	4A Not Attaining TMDL Complete	LC	13.5
Impaired	4A Not Attaining TMDL Complete	LC	13.5
Impaired	4A Not Attaining TMDL Complete	LC	13.5
Impaired	4A Not Attaining TMDL Complete	LC	13.5
Impaired	4A Not Attaining TMDL Complete	LC	13.5
Impaired	4A Not Attaining TMDL Complete	LC	13.5
Impaired	4A Not Attaining TMDL Complete	LC	13.5
Impaired	4A Not Attaining TMDL Complete	LC	13.5
Impaired	4A Not Attaining TMDL Complete	LC	13.5
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Impaired	4A Not Attaining TMDL Complete	LC	13.5
Impaired	4A Not Attaining TMDL Complete	LC	13.5
Impaired	4A Not Attaining TMDL Complete	LC	13.5

NA	Headwaters
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NA	NELSON RESERVOIR SPILLWAY
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NA	NELSON RESERVOIR SPILLWAY

NELSON RESERVOIR SPILLWAY @ 34°02'44.12"/109°11'22.07"
NELSON RESERVOIR SPILLWAY @ 34°02'44.12"/109°11'22.07"
NELSON RESERVOIR SPILLWAY @ 34°02'44.12"/109°11'22.07"
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NELSON RESERVOIR SPILLWAY @ 34°02'44.12"/109°11'22.07"
PICNIC CREEK @ 34°08'17.27"/109°15'00.73"
PICNIC CREEK @ 34°08'17.27"/109°15'00.73"
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PICNIC CREEK @ 34°08'17.27"/109°15'00.73"

15020001-017B	NUTRIOSO CREEK	FBC
15020001-017B	NUTRIOSO CREEK	FBC
15020001-017B	NUTRIOSO CREEK	FBC
15020001-017B	NUTRIOSO CREEK	FBC
15020001-017B	NUTRIOSO CREEK	FBC
15020001-017B	NUTRIOSO CREEK	FBC
15020001-017B	NUTRIOSO CREEK	FBC
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15020001-017B	NUTRIOSO CREEK	FBC
15020001-017B	NUTRIOSO CREEK	FBC
15020001-017B	NUTRIOSO CREEK	FC
15020001-017B	NUTRIOSO CREEK	FC
15020001-017B	NUTRIOSO CREEK	FC
15020001-017B	NUTRIOSO CREEK	FC
15020001-017B	NUTRIOSO CREEK	FC
15020001-017B	NUTRIOSO CREEK	FC
15020001-017B	NUTRIOSO CREEK	FC
15020001-017B	NUTRIOSO CREEK	FC
15020001-017B	NUTRIOSO CREEK	FC
15020001-018	COYOTE CREEK	AGI
15020001-018	COYOTE CREEK	AGL
15020001-018	COYOTE CREEK	AWCChronic
15020001-018	COYOTE CREEK	AWCChronic
15020001-018	COYOTE CREEK	FBC
15020001-020	MORRISON CREEK	AWCChronic
15020001-020	MORRISON CREEK	AWCChronic
15020001-020	MORRISON CREEK	AWCChronic
15020001-020	MORRISON CREEK	AWCChronic
15020001-020	MORRISON CREEK	AWCChronic
15020001-020	MORRISON CREEK	AWCChronic
15020001-020	MORRISON CREEK	AWCChronic
15020001-020	MORRISON CREEK	AWCChronic
15020001-020	MORRISON CREEK	AWCChronic
15020001-020	MORRISON CREEK	AWCChronic
15020001-020	MORRISON CREEK	AWCChronic
15020001-020	MORRISON CREEK	AWCChronic
15020001-020	MORRISON CREEK	AWCChronic
15020001-020	MORRISON CREEK	AWCChronic
15020001-020	MORRISON CREEK	FBC

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	PH	Total	Y	Yes
AGL	PH	Total	Y	Yes
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	PH	Total	Y	Yes
FBC	PH	Total	Y	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	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	ZINC	Dissolved	Y	No
FBC	ANTIMONY	Total	NA	Yes

5	0	5 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
1	0	1 No
7	0	7 No
5	0	5 No
1	0	1 No
1	0	1 No
1	0	1 No
5	0	5 No
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1	0	1 No
1	0	1 No
2	0	2 No
1	0	1 No
1	0	1 No
1	0	1 No
1	0	1 No

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
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
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	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
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Current	Current	not enough information	Insufficient information

Impaired	4A Not Attaining TMDL Complete	LC	13.5
Impaired	4A Not Attaining TMDL Complete	LC	13.5
Impaired	4A Not Attaining TMDL Complete	LC	13.5
Impaired	4A Not Attaining TMDL Complete	LC	13.5
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Impaired	4A Not Attaining TMDL Complete	LC	13.5
Impaired	4A Not Attaining TMDL Complete	LC	13.5
Inconclusive	3 Inconclusive	LC	29
Inconclusive	3 Inconclusive	LC	29
Inconclusive	3 Inconclusive	LC	29
Inconclusive	3 Inconclusive	LC	29
Inconclusive	3 Inconclusive	LC	29
Inconclusive	3 Inconclusive	LC	4.1
Inconclusive	3 Inconclusive	LC	4.1
Inconclusive	3 Inconclusive	LC	4.1
Inconclusive	3 Inconclusive	LC	4.1
Inconclusive	3 Inconclusive	LC	4.1
Inconclusive	3 Inconclusive	LC	4.1
Inconclusive	3 Inconclusive	LC	4.1
Inconclusive	3 Inconclusive	LC	4.1
Inconclusive	3 Inconclusive	LC	4.1
Inconclusive	3 Inconclusive	LC	4.1
Inconclusive	3 Inconclusive	LC	4.1
Inconclusive	3 Inconclusive	LC	4.1
Inconclusive	3 Inconclusive	LC	4.1
Inconclusive	3 Inconclusive	LC	4.1
Inconclusive	3 Inconclusive	LC	4.1

NA	NELSON RESERVOIR SPILLWAY
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PICNIC CREEK @ 34°08'17.27"/109°15'00.73"
PICNIC CREEK @ 34°08'17.27"/109°15'00.73"
PICNIC CREEK @ 34°08'17.27"/109°15'00.73"
PICNIC CREEK @ 34°08'17.27"/109°15'00.73"
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PICNIC CREEK @ 34°08'17.27"/109°15'00.73"
PICNIC CREEK @ 34°08'17.27"/109°15'00.73"
LITTLE COLORADO RIVER @ 34°18'15.3"/109°21'26.38"
LITTLE COLORADO RIVER @ 34°18'15.3"/109°21'26.38"
LITTLE COLORADO RIVER @ 34°18'15.3"/109°21'26.38"
LITTLE COLORADO RIVER @ 34°18'15.3"/109°21'26.38"
LITTLE COLORADO RIVER @ 34°18'15.3"/109°21'26.38"
MAMIE CREEK @ 33°59'24.45"/109°03'51.94"
MAMIE CREEK @ 33°59'24.45"/109°03'51.94"
MAMIE CREEK @ 33°59'24.45"/109°03'51.94"
MAMIE CREEK @ 33°59'24.45"/109°03'51.94"
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MAMIE CREEK @ 33°59'24.45"/109°03'51.94"
MAMIE CREEK @ 33°59'24.45"/109°03'51.94"
MAMIE CREEK @ 33°59'24.45"/109°03'51.94"

15020001-020	MORRISON CREEK	FBC
15020001-020	MORRISON CREEK	FBC
15020001-020	MORRISON CREEK	FBC
15020001-020	MORRISON CREEK	FBC
15020001-020	MORRISON CREEK	FBC
15020001-020	MORRISON CREEK	FBC
15020001-020	MORRISON CREEK	FBC
15020001-020	MORRISON CREEK	FBC
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15020001-020	MORRISON CREEK	FBC
15020001-020	MORRISON CREEK	FBC
15020001-020	MORRISON CREEK	FC
15020001-020	MORRISON CREEK	FC
15020001-020	MORRISON CREEK	FC
15020001-020	MORRISON CREEK	FC
15020001-020	MORRISON CREEK	FC
15020001-020	MORRISON CREEK	FC
15020001-020	MORRISON CREEK	FC
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15020001-025	RIGGS CREEK	AWCChronic
15020001-025	RIGGS CREEK	AWCChronic
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15020001-025	RIGGS CREEK	FBC
15020001-025	RIGGS CREEK	FBC
15020001-025	RIGGS CREEK	FBC

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
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	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
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

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MAMIE CREEK @ 33°59'24.45"/109°03'51.94"
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15020001-025	RIGGS CREEK	FBC
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15020001-026	RUDD CREEK	AWCChronic
15020001-026	RUDD CREEK	FBC

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
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	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	ZINC	Dissolved	Y	No
FBC	ANTIMONY	Total	NA	Yes

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NUTRIOSO CREEK @ 34°04'10.83"/109°11'58.69"

15020001-026	RUDD CREEK	FBC
15020001-026	RUDD CREEK	FBC
15020001-026	RUDD CREEK	FBC
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15020001-026	RUDD CREEK	FC
15020001-026	RUDD CREEK	FC
15020001-026	RUDD CREEK	FC
15020001-027	SOUTH FORK LITTLE COLORADO R	AGL
15020001-027	SOUTH FORK LITTLE COLORADO R	AGL
15020001-027	SOUTH FORK LITTLE COLORADO R	AGL
15020001-027	SOUTH FORK LITTLE COLORADO R	AGL
15020001-027	SOUTH FORK LITTLE COLORADO R	AGL
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15020001-027	SOUTH FORK LITTLE COLORADO R	AWCChronic
15020001-027	SOUTH FORK LITTLE COLORADO R	AWCChronic

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
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

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Inconclusive	3 Inconclusive	LC	10.6
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NUTRIOSO CREEK @ 34°04'10.83"/109°11'58.69"
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NUTRIOSO CREEK @ 34°04'10.83"/109°11'58.69"
LITTLE COLORADO RIVER @ 34°05'21.27"/109°24'58.79"
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15020001-027	SOUTH FORK LITTLE COLORADO R	AWCChronic
15020001-027	SOUTH FORK LITTLE COLORADO R	AWCChronic
15020001-027	SOUTH FORK LITTLE COLORADO R	AWCChronic
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15020001-027	SOUTH FORK LITTLE COLORADO R	AWCChronic
15020001-027	SOUTH FORK LITTLE COLORADO R	AWCChronic
15020001-027	SOUTH FORK LITTLE COLORADO R	FBC
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15020001-027	SOUTH FORK LITTLE COLORADO R	FC
15020001-0770	LEE VALLEY RESERVOIR	AGI
15020001-0770	LEE VALLEY RESERVOIR	AGL
15020001-0770	LEE VALLEY RESERVOIR	AWCChronic
15020001-0770	LEE VALLEY RESERVOIR	AWCChronic
15020001-0770	LEE VALLEY RESERVOIR	AWCChronic
15020001-0770	LEE VALLEY RESERVOIR	FBC
15020001-0850	LYMAN RESERVOIR	AGI
15020001-0850	LYMAN RESERVOIR	AGI
15020001-0850	LYMAN RESERVOIR	AGI
15020001-0850	LYMAN RESERVOIR	AGI
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15020001-0850	LYMAN RESERVOIR	AGI
15020001-0850	LYMAN RESERVOIR	AGI
15020001-0850	LYMAN RESERVOIR	AGI

AWC	NITROGEN	Total	NA	Yes
AWC	PH	Total	Y	Yes
AWC	PHOSPHORUS	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
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	PH	Total	Y	Yes
AGL	PH	Total	Y	Yes
AWC	AMMONIA-NITROGEN	Total	NA	No
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

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Insufficient Information - Exceedance

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Current	Current	meeting criteria	Supporting
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Inconclusive	2 Supporting Some Uses	LC	11.9
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Inconclusive	2 Supporting Some Uses	LC	11.9
Inconclusive	2 Supporting Some Uses	LC	11.9
Inconclusive	2 Supporting Some Uses	LC	11.9
Inconclusive	2 Supporting Some Uses	LC	11.9
Inconclusive	2 Supporting Some Uses	LC	11.9
Inconclusive	2 Supporting Some Uses	LC	11.9
Inconclusive	2 Supporting Some Uses	LC	11.9
Inconclusive	2 Supporting Some Uses	LC	11.9
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Inconclusive	2 Supporting Some Uses	LC	11.9
Inconclusive	2 Supporting Some Uses	LC	11.9
Inconclusive	2 Supporting Some Uses	LC	11.9
Inconclusive	3 Inconclusive	LC	NA
Inconclusive	3 Inconclusive	LC	NA
Inconclusive	3 Inconclusive	LC	NA
Inconclusive	3 Inconclusive	LC	NA
Inconclusive	3 Inconclusive	LC	NA
Inconclusive	3 Inconclusive	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA

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	37.799	33°56'29.18"/109°30'3.88"
	37.799	33°56'29.18"/109°30'3.88"
	37.799	33°56'29.18"/109°30'3.88"
	37.799	33°56'29.18"/109°30'3.88"
	37.799	33°56'29.18"/109°30'3.88"
	37.799	33°56'29.18"/109°30'3.88"
	1307.555	34°21'21.06"/109°21'35.21"
	1307.555	34°21'21.06"/109°21'35.21"
	1307.555	34°21'21.06"/109°21'35.21"
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	1307.555	34°21'21.06"/109°21'35.21"

LITTLE COLORADO RIVER @ 34°05'21.27"/109°24'58.79"
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15020001-0850	LYMAN RESERVOIR	AGI
15020001-0850	LYMAN RESERVOIR	AGI
15020001-0850	LYMAN RESERVOIR	AGI
15020001-0850	LYMAN RESERVOIR	AGL
15020001-0850	LYMAN RESERVOIR	AGL
15020001-0850	LYMAN RESERVOIR	AGL
15020001-0850	LYMAN RESERVOIR	AGL
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15020001-0850	LYMAN RESERVOIR	AGL
15020001-0850	LYMAN RESERVOIR	AGL
15020001-0850	LYMAN RESERVOIR	AWCChronic
15020001-0850	LYMAN RESERVOIR	AWCChronic
15020001-0850	LYMAN RESERVOIR	AWCChronic
15020001-0850	LYMAN RESERVOIR	AWCChronic
15020001-0850	LYMAN RESERVOIR	AWCChronic
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15020001-0850	LYMAN RESERVOIR	AWCChronic
15020001-0850	LYMAN RESERVOIR	AWCChronic
15020001-0850	LYMAN RESERVOIR	AWCChronic
15020001-0850	LYMAN RESERVOIR	FBC
15020001-0850	LYMAN RESERVOIR	FBC
15020001-0850	LYMAN RESERVOIR	FBC
15020001-0850	LYMAN RESERVOIR	FBC
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15020001-0850	LYMAN RESERVOIR	FBC
15020001-0850	LYMAN RESERVOIR	FBC
15020001-0850	LYMAN RESERVOIR	FBC
15020001-0850	LYMAN RESERVOIR	FBC
15020001-0850	LYMAN RESERVOIR	FC

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	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
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

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

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

Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
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Impaired	5 Impaired	LC	NA

1307.555	34°21'21.06"/109°21'35.21"
1307.555	34°21'21.06"/109°21'35.21"
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15020001-0850	LYMAN RESERVOIR	FC
15020001-0850	LYMAN RESERVOIR	FC
15020001-0850	LYMAN RESERVOIR	FC
15020001-0850	LYMAN RESERVOIR	FC
15020001-0850	LYMAN RESERVOIR	FC
15020001-0850	LYMAN RESERVOIR	FC
15020001-0850	LYMAN RESERVOIR	FC
15020001-0850	LYMAN RESERVOIR	FC
15020001-0850	LYMAN RESERVOIR	FC
15020001-1000	NELSON RESERVOIR	AGI
15020001-1000	NELSON RESERVOIR	AGI
15020001-1000	NELSON RESERVOIR	AGI
15020001-1000	NELSON RESERVOIR	AGI
15020001-1000	NELSON RESERVOIR	AGI
15020001-1000	NELSON RESERVOIR	AGI
15020001-1000	NELSON RESERVOIR	AGI
15020001-1000	NELSON RESERVOIR	AGI
15020001-1000	NELSON RESERVOIR	AGI
15020001-1000	NELSON RESERVOIR	AGI
15020001-1000	NELSON RESERVOIR	AGI
15020001-1000	NELSON RESERVOIR	AGL
15020001-1000	NELSON RESERVOIR	AGL
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15020001-1000	NELSON RESERVOIR	AGL
15020001-1000	NELSON RESERVOIR	AGL
15020001-1000	NELSON RESERVOIR	AWCChronic
15020001-1000	NELSON RESERVOIR	AWCChronic
15020001-1000	NELSON RESERVOIR	AWCChronic
15020001-1000	NELSON RESERVOIR	AWCChronic
15020001-1000	NELSON RESERVOIR	AWCChronic
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15020001-1000	NELSON RESERVOIR	AWCChronic
15020001-1000	NELSON RESERVOIR	AWCChronic
15020001-1000	NELSON RESERVOIR	AWCChronic
15020001-1000	NELSON RESERVOIR	AWCChronic
15020001-1000	NELSON RESERVOIR	AWCChronic
15020001-1000	NELSON RESERVOIR	FBC
15020001-1000	NELSON RESERVOIR	FBC
15020001-1000	NELSON RESERVOIR	FBC
15020001-1000	NELSON RESERVOIR	FBC
15020001-1000	NELSON RESERVOIR	FBC

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	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
AWC	BERYLLIUM	Dissolved	NA	No
AWC	CADMIUM	Dissolved	Y	No
AWC	COPPER	Dissolved	Y	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	IRON	Dissolved	NA	No
AWC	LEAD	Dissolved	NA	No
AWC	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
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

3	0	3	No
3	0	3	No
3	0	3	No
NA	NA	NA	Existing Impairment
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
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3	4	7	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	4	7	No
3	0	3	No
3	0	3	No
5	0	5	No
1	0	1	No
3	0	3	No
2	0	2	No
3	0	3	No
3	0	3	No
3	0	3	No
3	0	3	No
2	0	2	No
3	4	7	No
3	0	3	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

Existing impairment

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

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

Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Impaired	5 Impaired	LC	NA
Inconclusive	2 Supporting Some Uses	LC	NA
Inconclusive	2 Supporting Some Uses	LC	NA
Inconclusive	2 Supporting Some Uses	LC	NA
Inconclusive	2 Supporting Some Uses	LC	NA
Inconclusive	2 Supporting Some Uses	LC	NA
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Inconclusive	2 Supporting Some Uses	LC	NA

1307.555	34°21'21.06"/109°21'35.21"
1307.555	34°21'21.06"/109°21'35.21"
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67.057	34°2'52.14"/109°11'19.33"
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15020001-1000	NELSON RESERVOIR	FBC
15020001-1000	NELSON RESERVOIR	FBC
15020001-1000	NELSON RESERVOIR	FBC
15020001-1000	NELSON RESERVOIR	FBC
15020001-1000	NELSON RESERVOIR	FBC
15020001-1000	NELSON RESERVOIR	FBC
15020001-1000	NELSON RESERVOIR	FBC
15020001-1000	NELSON RESERVOIR	FBC
15020001-1000	NELSON RESERVOIR	FC
15020001-1000	NELSON RESERVOIR	FC
15020001-1000	NELSON RESERVOIR	FC
15020001-1000	NELSON RESERVOIR	FC
15020001-1000	NELSON RESERVOIR	FC
15020001-1000	NELSON RESERVOIR	FC
15020001-1220	RIVER RESERVOIR	AGI
15020001-1220	RIVER RESERVOIR	AGL
15020001-1220	RIVER RESERVOIR	AWCChronic
15020001-1220	RIVER RESERVOIR	AWCChronic
15020001-1220	RIVER RESERVOIR	FBC
15020001-1220	RIVER RESERVOIR	FBC
15020001-222	ROSEY CREEK	AWCChronic
15020001-222	ROSEY CREEK	AWCChronic
15020001-222	ROSEY CREEK	AWCChronic
15020001-222	ROSEY CREEK	AWCChronic
15020001-222	ROSEY CREEK	AWCChronic
15020001-222	ROSEY CREEK	AWCChronic
15020001-222	ROSEY CREEK	AWCChronic
15020001-222	ROSEY CREEK	AWCChronic
15020001-222	ROSEY CREEK	AWCChronic
15020001-222	ROSEY CREEK	FBC
15020001-222	ROSEY CREEK	FBC
15020001-222	ROSEY CREEK	FBC
15020001-222	ROSEY CREEK	FBC
15020001-222	ROSEY CREEK	FBC
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15020001-222	ROSEY CREEK	FBC
15020001-222	ROSEY CREEK	FBC
15020001-222	ROSEY CREEK	FBC
15020001-222	ROSEY CREEK	FC
15020001-222	ROSEY CREEK	FC
15020001-222	ROSEY CREEK	FC
15020001-222	ROSEY CREEK	FC
15020001-222	ROSEY CREEK	FC

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
AGL	PH	Total	Y	Yes
AWC	AMMONIA-NITROGEN	Total	NA	No
AWC	PH	Total	Y	Yes
FBC	FLUORIDE	Total	NA	Yes
FBC	PH	Total	Y	Yes
AWC	AMMONIA-NITROGEN	Total	NA	No
AWC	ANTIMONY	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	COPPER	Dissolved	Y	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	LEAD	Dissolved	NA	No
AWC	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
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

3	0	3	No
4	0	4	No
3	0	3	No
3	0	3	No
3	0	3	No
3	4	7	No
3	0	3	No
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4	0	4	No

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	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
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Current	Current	meeting criteria	Supporting
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Current	Current	not enough information	Insufficient information
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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	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
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Current	Current	meeting criteria	Supporting
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Inconclusive	2 Supporting Some Uses	LC	NA
Inconclusive	2 Supporting Some Uses	LC	NA
Inconclusive	2 Supporting Some Uses	LC	NA
Inconclusive	2 Supporting Some Uses	LC	NA
Inconclusive	2 Supporting Some Uses	LC	NA
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Inconclusive	2 Supporting Some Uses	LC	NA
Inconclusive	2 Supporting Some Uses	LC	NA
Inconclusive	3 Inconclusive	LC	NA
Inconclusive	3 Inconclusive	LC	NA
Inconclusive	3 Inconclusive	LC	NA
Inconclusive	3 Inconclusive	LC	NA
Inconclusive	3 Inconclusive	LC	NA
Inconclusive	3 Inconclusive	LC	NA
Attaining	1 Supporting All Uses	LC	3.1
Attaining	1 Supporting All Uses	LC	3.1
Attaining	1 Supporting All Uses	LC	3.1
Attaining	1 Supporting All Uses	LC	3.1
Attaining	1 Supporting All Uses	LC	3.1
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	67.057	34°2'52.14"/109°11'19.33"
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	67.057	34°2'52.14"/109°11'19.33"
	67.057	34°2'52.14"/109°11'19.33"
	140.485	34°02'01.07''/109°26'07.08''
	140.485	34°02'01.07''/109°26'07.08''
	140.485	34°02'01.07''/109°26'07.08''
	140.485	34°02'01.07''/109°26'07.08''
	140.485	34°02'01.07''/109°26'07.08''
	140.485	34°02'01.07''/109°26'07.08''
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BENNY CREEK @ 34°02'28.72"/109°27'24.3"
BENNY CREEK @ 34°02'28.72"/109°27'24.3"
BENNY CREEK @ 34°02'28.72"/109°27'24.3"
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BENNY CREEK @ 34°02'28.72"/109°27'24.3"

15020001-222	ROSEY CREEK	FC
15020001-230	LITTLE COLORADO RIVER EAST FORK	AGL
15020001-230	LITTLE COLORADO RIVER EAST FORK	AGL
15020001-230	LITTLE COLORADO RIVER EAST FORK	AGL
15020001-230	LITTLE COLORADO RIVER EAST FORK	AGL
15020001-230	LITTLE COLORADO RIVER EAST FORK	AGL
15020001-230	LITTLE COLORADO RIVER EAST FORK	AGL
15020001-230	LITTLE COLORADO RIVER EAST FORK	AGL
15020001-230	LITTLE COLORADO RIVER EAST FORK	AGL
15020001-230	LITTLE COLORADO RIVER EAST FORK	AGL
15020001-230	LITTLE COLORADO RIVER EAST FORK	AGL
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCAcute
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCAcute
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCAcute
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCAcute
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCAcute
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCAcute
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCAcute
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCAcute
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCAcute
15020001-230	LITTLE COLORADO RIVER EAST FORK	AWCChronic
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC

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

4	0	4	No
10	0	10	No
10	0	10	No
10	0	10	No
10	0	10	No
10	0	10	No
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10	0	10	No
10	0	10	No
3	0	3	No
9	0	9	No
9	0	9	No
10	0	10	No
10	0	10	No
1	0	1	No

Insufficient Information - Exceedance

Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
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Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	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

Attaining	1 Supporting All Uses	LC	3.1
Attaining	1 Supporting All Uses	LC	10.6
Attaining	1 Supporting All Uses	LC	10.6
Attaining	1 Supporting All Uses	LC	10.6
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BENNY CREEK @ 34°02'28.72"/109°27'24.3"
LITTLE COLORADO RIVER @ 34°00'14.74"/109°27'23.58"
LITTLE COLORADO RIVER @ 34°00'14.74"/109°27'23.58"
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LITTLE COLORADO RIVER @ 34°00'14.74"/109°27'23.58"
LITTLE COLORADO RIVER @ 34°00'14.74"/109°27'23.58"

15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FBC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FC
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15020001-230	LITTLE COLORADO RIVER EAST FORK	FC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FC
15020001-230	LITTLE COLORADO RIVER EAST FORK	FC
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	AWCChronic
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC

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	ANTIMONY	Dissolved	NA	No
AWC	ARSENIC	Dissolved	NA	No
AWC	BERYLLIUM	Dissolved	NA	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	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

9	0	9	No
10	0	10	No
8	0	8	No
10	0	10	No
5	0	5	No
10	0	10	No
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4	0	4	No
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4	0	4	No
4	0	4	No

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
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Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	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	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
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Current	Current	meeting criteria	Insufficient information

Attaining	1 Supporting All Uses	LC	10.6
Attaining	1 Supporting All Uses	LC	10.6
Attaining	1 Supporting All Uses	LC	10.6
Attaining	1 Supporting All Uses	LC	10.6
Attaining	1 Supporting All Uses	LC	10.6
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Attaining	1 Supporting All Uses	LC	10.6
Attaining	1 Supporting All Uses	LC	10.6
Attaining	1 Supporting All Uses	LC	10.6
Attaining	1 Supporting All Uses	LC	10.6
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
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Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1

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NA	Lee Valley Reservoir
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LITTLE COLORADO RIVER @ 34°00'14.74"/109°27'23.58"
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LITTLE COLORADO RIVER EAST FORK @ 33?56'35.62"/109?28'57.31"
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LITTLE COLORADO RIVER EAST FORK @ 33?56'35.62"/109?28'57.31"

15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FBC
15020001-232A	LEE VALLEY CREEK	FC
15020001-232A	LEE VALLEY CREEK	FC
15020001-232A	LEE VALLEY CREEK	FC
15020001-232A	LEE VALLEY CREEK	FC
15020001-232A	LEE VALLEY CREEK	FC
15020001-232A	LEE VALLEY CREEK	FC
15020001-232A	LEE VALLEY CREEK	FC
15020001-232A	LEE VALLEY CREEK	FC
15020001-232A	LEE VALLEY CREEK	FC
15020001-293	COLTER CREEK	AGL
15020001-293	COLTER CREEK	AGL
15020001-293	COLTER CREEK	AGL
15020001-293	COLTER CREEK	AGL
15020001-293	COLTER CREEK	AGL
15020001-293	COLTER CREEK	AGL
15020001-293	COLTER CREEK	AGL
15020001-293	COLTER CREEK	AGL
15020001-293	COLTER CREEK	AGL
15020001-293	COLTER CREEK	AGL
15020001-293	COLTER CREEK	AWCChronic
15020001-293	COLTER CREEK	AWCChronic
15020001-293	COLTER CREEK	AWCChronic
15020001-293	COLTER CREEK	AWCChronic
15020001-293	COLTER CREEK	AWCChronic
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15020001-293	COLTER CREEK	AWCChronic
15020001-293	COLTER CREEK	AWCChronic
15020001-293	COLTER CREEK	AWCChronic
15020001-293	COLTER CREEK	AWCChronic
15020001-293	COLTER CREEK	AWCChronic
15020001-293	COLTER CREEK	AWCChronic
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC

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
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	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
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

1	0	1 No
4	0	4 No
4	0	4 No
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1	0	1 No
1	0	1 No
4	0	4 No
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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	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	not enough information	Supporting
Current	Current	meeting criteria	Supporting
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
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Current	Current	not enough information	Insufficient information
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Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
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Current	Current	meeting criteria	Insufficient information

Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
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Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	2 Supporting Some Uses	LC	1
Inconclusive	3 Inconclusive	LC	8.6
Inconclusive	3 Inconclusive	LC	8.6
Inconclusive	3 Inconclusive	LC	8.6
Inconclusive	3 Inconclusive	LC	8.6
Inconclusive	3 Inconclusive	LC	8.6
Inconclusive	3 Inconclusive	LC	8.6
Inconclusive	3 Inconclusive	LC	8.6
Inconclusive	3 Inconclusive	LC	8.6
Inconclusive	3 Inconclusive	LC	8.6
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Inconclusive	3 Inconclusive	LC	8.6
Inconclusive	3 Inconclusive	LC	8.6
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Inconclusive	3 Inconclusive	LC	8.6
Inconclusive	3 Inconclusive	LC	8.6

NA	Lee Valley Reservoir
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LITTLE COLORADO RIVER EAST FORK @ 33?56'35.62"/109?28'57.31"
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LITTLE COLORADO RIVER EAST FORK @ 33?56'35.62"/109?28'57.31"
NUTRIOSO CREEK @ 33°58'18.16"/109°12'30.29"
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NUTRIOSO CREEK @ 33°58'18.16"/109°12'30.29"

15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FBC
15020001-293	COLTER CREEK	FC
15020001-293	COLTER CREEK	FC
15020001-293	COLTER CREEK	FC
15020001-293	COLTER CREEK	FC
15020001-293	COLTER CREEK	FC
15020001-293	COLTER CREEK	FC
15020001-293	COLTER CREEK	FC
15020001-293	COLTER CREEK	FC
15020001-305	PADDY CREEK	AGL
15020001-305	PADDY CREEK	AGL
15020001-305	PADDY CREEK	AGL
15020001-305	PADDY CREEK	AGL
15020001-305	PADDY CREEK	AGL
15020001-305	PADDY CREEK	AGL
15020001-305	PADDY CREEK	AGL
15020001-305	PADDY CREEK	AGL
15020001-305	PADDY CREEK	AGL
15020001-305	PADDY CREEK	AGL
15020001-305	PADDY CREEK	AWCChronic
15020001-305	PADDY CREEK	AWCChronic
15020001-305	PADDY CREEK	AWCChronic
15020001-305	PADDY CREEK	AWCChronic
15020001-305	PADDY CREEK	AWCChronic
15020001-305	PADDY CREEK	AWCChronic
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15020001-305	PADDY CREEK	AWCChronic
15020001-305	PADDY CREEK	AWCChronic
15020001-305	PADDY CREEK	AWCChronic
15020001-305	PADDY CREEK	AWCChronic
15020001-305	PADDY CREEK	AWCChronic
15020001-305	PADDY CREEK	AWCChronic
15020001-305	PADDY CREEK	FBC

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
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	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
AWC	THALLIUM	Dissolved	NA	No
AWC	ZINC	Dissolved	Y	No
FBC	ANTIMONY	Total	NA	Yes

5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
1	0	1	No
5	0	5	No
5	0	5	No
1	0	1	No
1	0	1	No
1	0	1	No
5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
5	0	5	No
1	0	1	No
5	0	5	No
1	0	1	No
1	0	1	No
5	0	5	No
3	0	3	No
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1	0	1	No
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Insufficient Information - Exceedance

Insufficient Information - Exceedance

Current	Current	meeting criteria	Insufficient information
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NUTRIOSO CREEK @ 33°58'18.16"/109°12'30.29"
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15020001-305	PADDY CREEK	FBC
15020001-305	PADDY CREEK	FBC
15020001-305	PADDY CREEK	FBC
15020001-305	PADDY CREEK	FBC
15020001-305	PADDY CREEK	FBC
15020001-305	PADDY CREEK	FBC
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15020001-305	PADDY CREEK	FC
15020001-305	PADDY CREEK	FC
15020001-309	MILK CREEK	AGL
15020001-309	MILK CREEK	AGL
15020001-309	MILK CREEK	AGL
15020001-309	MILK CREEK	AGL
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15020001-309	MILK CREEK	AGL
15020001-309	MILK CREEK	AGL
15020001-309	MILK CREEK	AGL
15020001-309	MILK CREEK	AWCChronic
15020001-309	MILK CREEK	AWCChronic
15020001-309	MILK CREEK	AWCChronic
15020001-309	MILK CREEK	AWCChronic
15020001-309	MILK CREEK	AWCChronic
15020001-309	MILK CREEK	AWCChronic
15020001-309	MILK CREEK	AWCChronic
15020001-309	MILK CREEK	AWCChronic
15020001-309	MILK CREEK	AWCChronic
15020001-309	MILK CREEK	FBC

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
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	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
AWC	ZINC	Dissolved	Y	No
FBC	ANTIMONY	Total	NA	Yes

3	0	3	No
1	0	1	No
3	0	3	No
3	0	3	No
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Insufficient Information - Exceedance

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	not enough information	Insufficient information
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Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Supporting
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Current	Current	not enough information	Supporting
Current	Current	meeting criteria	Supporting
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Inconclusive	2 Supporting Some Uses	LC	5
Inconclusive	2 Supporting Some Uses	LC	5
Inconclusive	2 Supporting Some Uses	LC	5
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NUTRIOSO CREEK @ 33°54'46.26"/109°10'18.39"
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15020001-309	MILK CREEK	FBC
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15020001-309	MILK CREEK	FBC
15020001-309	MILK CREEK	FBC
15020001-309	MILK CREEK	FBC
15020001-309	MILK CREEK	FBC
15020001-309	MILK CREEK	FBC
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15020001-309	MILK CREEK	FC
15020001-351	MAMIE CREEK	AGL
15020001-351	MAMIE CREEK	AGL
15020001-351	MAMIE CREEK	AGL
15020001-351	MAMIE CREEK	AGL
15020001-351	MAMIE CREEK	AGL
15020001-351	MAMIE CREEK	AGL
15020001-351	MAMIE CREEK	AGL
15020001-351	MAMIE CREEK	AGL
15020001-351	MAMIE CREEK	AGL
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	AWCChronic
15020001-351	MAMIE CREEK	FBC
15020001-351	MAMIE CREEK	FBC
15020001-351	MAMIE CREEK	FBC
15020001-351	MAMIE CREEK	FBC

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
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	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
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

3	0	3 No
3	0	3 No
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Current	Current	meeting criteria	Insufficient information
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Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information

Inconclusive	2 Supporting Some Uses	LC	5
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Inconclusive	2 Supporting Some Uses	LC	4.6
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Inconclusive	2 Supporting Some Uses	LC	4.6

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HULSEY CREEK @ 33°56'32.09"/109°11'19.67"
HULSEY CREEK @ 33°56'32.09"/109°11'19.67"
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HULSEY CREEK @ 33°56'32.09"/109°11'19.67"
COYOTE CREEK @ 33°59'24.45"/109°03'51.94"
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COYOTE CREEK @ 33°59'24.45"/109°03'51.94"

15020001-351	MAMIE CREEK	FBC
15020001-351	MAMIE CREEK	FBC
15020001-351	MAMIE CREEK	FBC
15020001-351	MAMIE CREEK	FBC
15020001-351	MAMIE CREEK	FBC
15020001-351	MAMIE CREEK	FBC
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15020001-351	MAMIE CREEK	FBC
15020001-351	MAMIE CREEK	FBC
15020001-351	MAMIE CREEK	FBC
15020001-351	MAMIE CREEK	FC
15020001-351	MAMIE CREEK	FC
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15020001-351	MAMIE CREEK	FC
15020001-351	MAMIE CREEK	FC
15020001-351	MAMIE CREEK	FC
15020001-351	MAMIE CREEK	FC
15020001-351	MAMIE CREEK	FC
15020002-004	LITTLE COLORADO RIVER	AWCChronic
15020002-004	LITTLE COLORADO RIVER	FBC
15020002-016	LITTLE COLORADO RIVER	AWCAcute
15020005-009	SILVER CREEK	AGI
15020005-009	SILVER CREEK	AGI
15020005-009	SILVER CREEK	AGI
15020005-009	SILVER CREEK	AGI
15020005-009	SILVER CREEK	AGI
15020005-009	SILVER CREEK	AGI
15020005-009	SILVER CREEK	AGI
15020005-009	SILVER CREEK	AGI
15020005-009	SILVER CREEK	AGI
15020005-009	SILVER CREEK	AGI
15020005-009	SILVER CREEK	AGI
15020005-009	SILVER CREEK	AGL
15020005-009	SILVER CREEK	AGL
15020005-009	SILVER CREEK	AGL
15020005-009	SILVER CREEK	AGL
15020005-009	SILVER CREEK	AGL
15020005-009	SILVER CREEK	AGL
15020005-009	SILVER CREEK	AGL
15020005-009	SILVER CREEK	AGL
15020005-009	SILVER CREEK	AGL
15020005-009	SILVER CREEK	AGL

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
AWC	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	NA	NA
FBC	ESCHERICHIA COLI	Total	Y	NA
AWC	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	NA	No
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

4	0	4	No
4	0	4	No
3	0	3	No
4	0	4	No
4	0	4	No
3	0	3	No
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4	0	4	No
2	0	2	No
2	0	2	No
4	0	4	No
NA	NA	NA	Existing Impairment
NA	NA	NA	Existing Impairment
0	2	2	No
9	0	9	No
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9	0	9	No
9	0	9	No
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9	0	9	No
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Existing impairment

Existing impairment

Not impaired. Samples are storm influenced.

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
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Current	Current	not enough information	Insufficient information
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Current	Current	not enough information	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	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	not enough information	Supporting
Current	Current	meeting criteria	Supporting
Carry Forward - Parameter	Current	not meeting criteria	Not supporting
Carry Forward - Parameter	Current	not meeting criteria	Not supporting
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
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Inconclusive	2 Supporting Some Uses	LC	4.6
Inconclusive	2 Supporting Some Uses	LC	4.6
Inconclusive	2 Supporting Some Uses	LC	4.6
Inconclusive	2 Supporting Some Uses	LC	4.6
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Inconclusive	2 Supporting Some Uses	LC	4.6
Inconclusive	2 Supporting Some Uses	LC	4.6
Inconclusive	2 Supporting Some Uses	LC	4.6
Impaired	4A Not Attaining TMDL Complete	LC	6.1
Impaired	4A Not Attaining TMDL Complete	LC	6.1
Inconclusive	3 Inconclusive	LC	5.15
Inconclusive	2 Supporting Some Uses	LC	10.7
Inconclusive	2 Supporting Some Uses	LC	10.7
Inconclusive	2 Supporting Some Uses	LC	10.7
Inconclusive	2 Supporting Some Uses	LC	10.7
Inconclusive	2 Supporting Some Uses	LC	10.7
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Inconclusive	2 Supporting Some Uses	LC	10.7

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NA	Silver Creek
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COYOTE CREEK @ 33°59'24.45"/109°03'51.94"
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COYOTE CREEK @ 33°59'24.45"/109°03'51.94"
COYOTE CREEK @ 33°59'24.45"/109°03'51.94"
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COYOTE CREEK @ 33°59'24.45"/109°03'51.94"
COYOTE CREEK @ 33°59'24.45"/109°03'51.94"
COYOTE CREEK @ 33°59'24.45"/109°03'51.94"
CARR L WASH @ 34°48'21.58"/110°03'15.73"
CARR L WASH @ 34°48'21.58"/110°03'15.73"
Zuni Reservation Boundary
COTTONWOOD WASH @ 34°31'37.09"/110°04'45.45"
COTTONWOOD WASH @ 34°31'37.09"/110°04'45.45"
COTTONWOOD WASH @ 34°31'37.09"/110°04'45.45"
COTTONWOOD WASH @ 34°31'37.09"/110°04'45.45"
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COTTONWOOD WASH @ 34°31'37.09"/110°04'45.45"
COTTONWOOD WASH @ 34°31'37.09"/110°04'45.45"

15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	AWCChronic
15020005-009	SILVER CREEK	FBC
15020005-009	SILVER CREEK	FBC
15020005-009	SILVER CREEK	FBC
15020005-009	SILVER CREEK	FBC
15020005-009	SILVER CREEK	FBC
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15020005-009	SILVER CREEK	FBC
15020005-009	SILVER CREEK	FBC
15020005-009	SILVER CREEK	FC
15020005-009	SILVER CREEK	FC
15020005-009	SILVER CREEK	FC
15020005-009	SILVER CREEK	FC
15020005-009	SILVER CREEK	FC
15020005-009	SILVER CREEK	FC
15020005-009	SILVER CREEK	FC
15020005-009	SILVER CREEK	FC
15020005-009	SILVER CREEK	FC
15020005-012	SHOW LOW CREEK	AGI
15020005-012	SHOW LOW CREEK	AGI
15020005-012	SHOW LOW CREEK	AGI
15020005-012	SHOW LOW CREEK	AGI
15020005-012	SHOW LOW CREEK	AGI

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	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
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	ANTIMONY	Total	NA	Yes
AGI	ARSENIC	Total	NA	Yes
AGI	BORON	Total	Y	Yes
AGI	CADMIUM	Total	NA	Yes
AGI	CHROMIUM	Total	NA	Yes

9	0	9	No
9	0	9	No
9	0	9	No
2	0	2	No
7	0	7	No
2	0	2	No
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9	0	9	No
8	0	8	No
8	0	8	No
9	0	9	No
9	0	9	No
10	0	10	No

Insufficient Information - Exceedance

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

Inconclusive	2 Supporting Some Uses	LC	10.7
Inconclusive	2 Supporting Some Uses	LC	10.7
Inconclusive	2 Supporting Some Uses	LC	10.7
Inconclusive	2 Supporting Some Uses	LC	10.7
Inconclusive	2 Supporting Some Uses	LC	10.7
Inconclusive	2 Supporting Some Uses	LC	10.7
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Inconclusive	2 Supporting Some Uses	LC	10.7
Inconclusive	2 Supporting Some Uses	LC	10.7
Inconclusive	2 Supporting Some Uses	LC	10.7
Attaining	1 Supporting All Uses	LC	19.5
Attaining	1 Supporting All Uses	LC	19.5
Attaining	1 Supporting All Uses	LC	19.5
Attaining	1 Supporting All Uses	LC	19.5
Attaining	1 Supporting All Uses	LC	19.5

NA	Show Low Creek
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NA	HEADWATERS
NA	HEADWATERS
NA	HEADWATERS
NA	HEADWATERS
NA	HEADWATERS

COTTONWOOD WASH @ 34°31'37.09"/110°04'45.45"
COTTONWOOD WASH @ 34°31'37.09"/110°04'45.45"
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COTTONWOOD WASH @ 34°31'37.09"/110°04'45.45"
LINDEN WASH @ 34°22'57.66"/110°06'37.32"
LINDEN WASH @ 34°22'57.66"/110°06'37.32"
LINDEN WASH @ 34°22'57.66"/110°06'37.32"
LINDEN WASH @ 34°22'57.66"/110°06'37.32"
LINDEN WASH @ 34°22'57.66"/110°06'37.32"

15020005-012	SHOW LOW CREEK	AGI
15020005-012	SHOW LOW CREEK	AGI
15020005-012	SHOW LOW CREEK	AGI
15020005-012	SHOW LOW CREEK	AGI
15020005-012	SHOW LOW CREEK	AGI
15020005-012	SHOW LOW CREEK	AGI
15020005-012	SHOW LOW CREEK	AGL
15020005-012	SHOW LOW CREEK	AGL
15020005-012	SHOW LOW CREEK	AGL
15020005-012	SHOW LOW CREEK	AGL
15020005-012	SHOW LOW CREEK	AGL
15020005-012	SHOW LOW CREEK	AGL
15020005-012	SHOW LOW CREEK	AGL
15020005-012	SHOW LOW CREEK	AGL
15020005-012	SHOW LOW CREEK	AGL
15020005-012	SHOW LOW CREEK	AWCAcute
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	AWCAcute
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	AWCAcute
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	AWCAcute
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	AWCChronic
15020005-012	SHOW LOW CREEK	FBC
15020005-012	SHOW LOW CREEK	FBC
15020005-012	SHOW LOW CREEK	FBC
15020005-012	SHOW LOW CREEK	FBC
15020005-012	SHOW LOW CREEK	FBC
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15020005-012	SHOW LOW CREEK	FBC
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15020005-012	SHOW LOW CREEK	FBC
15020005-012	SHOW LOW CREEK	FBC
15020005-012	SHOW LOW CREEK	FBC

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	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	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	NICKEL	Dissolved	NA	No
AWC	PH	Total	Y	Yes
AWC	SELENIUM	Total	NA	No
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	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

8	0	8	No
8	0	8	No
8	0	8	No
10	0	10	No
8	0	8	No
9	0	9	No
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9	0	9	No
9	0	9	No
8	0	8	No
0	1	1	No
8	0	8	No
8	0	8	No
8	0	8	No
8	0	8	No

Insufficient Information - Exceedance

Insufficient Information - Exceedance

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	not enough information	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	not enough information	Supporting
Current	Current	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
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Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	not enough information	Supporting
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Attaining	1 Supporting All Uses	LC	19.5
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Attaining	1 Supporting All Uses	LC	19.5

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15020005-012	SHOW LOW CREEK	FBC
15020005-012	SHOW LOW CREEK	FBC
15020005-012	SHOW LOW CREEK	FBC
15020005-012	SHOW LOW CREEK	FBC
15020005-012	SHOW LOW CREEK	FBC
15020005-012	SHOW LOW CREEK	FBC
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15020005-012	SHOW LOW CREEK	FC
15020005-012	SHOW LOW CREEK	FC
15020005-019	BILLY CREEK	AGL
15020005-019	BILLY CREEK	AGL
15020005-019	BILLY CREEK	AGL
15020005-019	BILLY CREEK	AGL
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15020005-019	BILLY CREEK	AGL
15020005-019	BILLY CREEK	AGL
15020005-019	BILLY CREEK	AWCAcute
15020005-019	BILLY CREEK	AWCChronic
15020005-019	BILLY CREEK	AWCChronic
15020005-019	BILLY CREEK	AWCChronic
15020005-019	BILLY CREEK	AWCAcute
15020005-019	BILLY CREEK	AWCChronic
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15020005-019	BILLY CREEK	AWCAcute
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15020005-019	BILLY CREEK	AWCChronic
15020005-019	BILLY CREEK	AWCChronic
15020005-019	BILLY CREEK	AWCAcute
15020005-019	BILLY CREEK	AWCChronic
15020005-019	BILLY CREEK	AWCChronic
15020005-019	BILLY CREEK	AWCChronic
15020005-019	BILLY CREEK	AWCChronic
15020005-019	BILLY CREEK	AWCAcute
15020005-019	BILLY CREEK	AWCChronic

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
AWC	AMMONIA-NITROGEN	Total	NA	No
AWC	AMMONIA-NITROGEN	Total	NA	No
AWC	ANTIMONY	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	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	IRON	Dissolved	NA	No
AWC	LEAD	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	ZINC	Dissolved	Y	No
AWC	ZINC	Dissolved	Y	No

4	0	4	No
10	0	10	No
8	0	8	No
3	0	3	No
4	0	4	No
3	0	3	No
9	0	9	No
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10	0	10	No
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8	0	8	No
2	0	2	No
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10	0	10	No
8	0	8	No
2	0	2	No
1	0	1	No
9	0	9	No

Insufficient Information - Exceedance

Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
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Current	Current	not enough information	Insufficient information
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Current	Current	not enough information	Insufficient information
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Attaining	1 Supporting All Uses	LC	19.5
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Attaining	1 Supporting All Uses	LC	19.5
Inconclusive	2 Supporting Some Uses	LC	7.7
Inconclusive	2 Supporting Some Uses	LC	7.7
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LINDEN WASH @ 34°22'57.66"/110°06'37.32"
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SHOW LOW CREEK @ 34°10'16.4"/109°58'49.35"
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15020005-019	BILLY CREEK	FBC
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15020005-019	BILLY CREEK	FC
15020005-019	BILLY CREEK	FC
15020005-019	BILLY CREEK	FC
15020005-019	BILLY CREEK	FC
15020005-0530	FOOL'S HOLLOW LAKE	AGL
15020005-0530	FOOL'S HOLLOW LAKE	AGL
15020005-0530	FOOL'S HOLLOW LAKE	AGL
15020005-0530	FOOL'S HOLLOW LAKE	AGL
15020005-0530	FOOL'S HOLLOW LAKE	AGL
15020005-0530	FOOL'S HOLLOW LAKE	AGL
15020005-0530	FOOL'S HOLLOW LAKE	AGL
15020005-0530	FOOL'S HOLLOW LAKE	AGL
15020005-0530	FOOL'S HOLLOW LAKE	AGL
15020005-0530	FOOL'S HOLLOW LAKE	AWCChronic
15020005-0530	FOOL'S HOLLOW LAKE	AWCChronic
15020005-0530	FOOL'S HOLLOW LAKE	AWCChronic
15020005-0530	FOOL'S HOLLOW LAKE	AWCChronic
15020005-0530	FOOL'S HOLLOW LAKE	AWCChronic
15020005-0530	FOOL'S HOLLOW LAKE	AWCChronic
15020005-0530	FOOL'S HOLLOW LAKE	AWCChronic
15020005-0530	FOOL'S HOLLOW LAKE	AWCChronic
15020005-0530	FOOL'S HOLLOW LAKE	AWCChronic

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

8	0	8	No
8	0	8	No
4	0	4	No
10	0	10	No
8	0	8	No
9	0	9	No
8	0	8	No
0	1	1	No
8	0	8	No
9	0	9	No
8	0	8	No
8	0	8	No
4	0	4	No
10	0	10	No
8	0	8	No
4	0	4	No
4	0	4	No
4	0	4	No
9	0	9	No
8	0	8	No
8	0	8	No
10	0	10	No
9	0	9	No
4	0	4	No
8	0	8	No
4	0	4	No
4	0	4	No
9	0	9	No
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
3	0	3	No
3	0	3	No
3	0	3	No
3	0	3	No
3	0	3	No
3	0	3	No
2	1	3	No
3	0	3	No
3	0	3	No
3	0	3	No

Insufficient Information - Exceedance

Insufficient Information - Exceedance