Current	Current	not enough information	Insufficient information
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Inconclusive	3 Inconclusive	LC	9.1
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Attaining	1 Supporting All Uses	CL	42

NA	Headwaters
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WALNUT CREEK @ 35°03'38.32"/111°29'17.73"
Bill Williams River @ 34°18'16.74"/114°08'11.79"
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15030101-006	COLORADO RIVER	DWS
15030101-006	COLORADO RIVER	DWS
15030101-006	COLORADO RIVER	DWS
15030101-006	COLORADO RIVER	DWS
15030101-006	COLORADO RIVER	FBC
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15030101-010	COLORADO RIVER	AGI
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15030101-010	COLORADO RIVER	AGL
15030101-010	COLORADO RIVER	AGL
15030101-010	COLORADO RIVER	AWCAcute
15030101-010	COLORADO RIVER	AWCChronic

DWS	PH	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	THALLIUM	Total	NA	Yes
DWS	ZINC	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	ESCHERICHIA COLI	Total	Y	No
FBC	FLUORIDE	Total	NA	Yes
FBC	LEAD	Total	NA	Yes
FBC	MANGANESE	Total	NA	Yes
FBC	MERCURY	Total	NA	Yes
FBC	NICKEL	Total	NA	Yes
FBC	PH	Total	Y	Yes
FBC	SELENIUM	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGI	ARSENIC	Total	NA	Yes
AGI	BORON	Total	Y	Yes
AGI	CADMIUM	Total	NA	Yes
AGI	CHROMIUM	Total	NA	Yes
AGI	COPPER	Total	NA	Yes
AGI	LEAD	Total	NA	Yes
AGI	MANGANESE	Total	Y	Yes
AGI	PH	Total	Y	Yes
AGI	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWC	BERYLLIUM	Dissolved	NA	No
AWC	BERYLLIUM	Dissolved	NA	No

3	0	3	No
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Attaining	1 Supporting All Uses	CL	42
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Inconclusive	2 Supporting Some Uses	CL	23.4
Inconclusive	2 Supporting Some Uses	CL	23.4
Inconclusive	2 Supporting Some Uses	CL	23.4
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Inconclusive	2 Supporting Some Uses	CL	23.4

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NA	SOUTH OF AZ/NV/CA JUCTION AT 34°59'59.80"/114°37'54.80"
NA	SOUTH OF AZ/NV/CA JUCTION AT 34°59'59.80"/114°37'54.80"
NA	SOUTH OF AZ/NV/CA JUCTION AT 34°59'59.80"/114°37'54.80"
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Bill Williams River @ 34°18'16.74"/114°08'11.79"
Bill Williams River @ 34°18'16.74"/114°08'11.79"
Bill Williams River @ 34°18'16.74"/114°08'11.79"
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Bill Williams River @ 34°18'16.74"/114°08'11.79"
Bill Williams River @ 34°18'16.74"/114°08'11.79"
TOPOC MARSH @ 34°43'06.72"/114°29'14.05"
TOPOC MARSH @ 34°43'06.72"/114°29'14.05"
TOPOC MARSH @ 34°43'06.72"/114°29'14.05"
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15030101-010	COLORADO RIVER	AWCAcute
15030101-010	COLORADO RIVER	AWCChronic
15030101-010	COLORADO RIVER	AWCAcute
15030101-010	COLORADO RIVER	AWCChronic
15030101-010	COLORADO RIVER	AWCChronic
15030101-010	COLORADO RIVER	AWCAcute
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15030101-010	COLORADO RIVER	AWCAcute
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15030101-010	COLORADO RIVER	AWCAcute
15030101-010	COLORADO RIVER	AWCChronic
15030101-010	COLORADO RIVER	DWS
15030101-010	COLORADO RIVER	DWS
15030101-010	COLORADO RIVER	DWS
15030101-010	COLORADO RIVER	DWS
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15030101-010	COLORADO RIVER	DWS
15030101-010	COLORADO RIVER	DWS
15030101-010	COLORADO RIVER	DWS
15030101-010	COLORADO RIVER	FBC
15030101-010	COLORADO RIVER	FBC
15030101-010	COLORADO RIVER	FBC
15030101-010	COLORADO RIVER	FBC
15030101-010	COLORADO RIVER	FBC
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15030101-010	COLORADO RIVER	FBC
15030101-010	COLORADO RIVER	FBC
15030101-010	COLORADO RIVER	FBC
15030101-010	COLORADO RIVER	FC
15030101-010	COLORADO RIVER	FC
15030101-010	COLORADO RIVER	FC

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

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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	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
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Inconclusive	2 Supporting Some Uses	CL	23.4
Inconclusive	2 Supporting Some Uses	CL	23.4
Inconclusive	2 Supporting Some Uses	CL	23.4
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Inconclusive	2 Supporting Some Uses	CL	23.4
Inconclusive	2 Supporting Some Uses	CL	23.4

NA	SOUTH OF AZ/NV/CA JUCTION AT 34°59'59.80"/114°37'54.80"
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TOPOC MARSH @ 34°43'06.72"/114°29'14.05"
TOPOC MARSH @ 34°43'06.72"/114°29'14.05"
TOPOC MARSH @ 34°43'06.72"/114°29'14.05"
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15030101-010	COLORADO RIVER	FC
15030101-010	COLORADO RIVER	FC
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15030101-011	COLORADO RIVER	AGL
15030101-011	COLORADO RIVER	AGL
15030101-011	COLORADO RIVER	AWCAcute
15030101-011	COLORADO RIVER	AWCChronic
15030101-011	COLORADO RIVER	AWCAcute
15030101-011	COLORADO RIVER	AWCChronic
15030101-011	COLORADO RIVER	AWCAcute
15030101-011	COLORADO RIVER	AWCChronic
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15030101-011	COLORADO RIVER	AWCAcute
15030101-011	COLORADO RIVER	AWCChronic
15030101-011	COLORADO RIVER	DWS
15030101-011	COLORADO RIVER	DWS
15030101-011	COLORADO RIVER	DWS

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

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6	0	6	No
11	0	11	No
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11	0	11	No
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11	0	11	No

Insufficient Information - Exceedance

Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
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Inconclusive	2 Supporting Some Uses	CL	23.4
Inconclusive	2 Supporting Some Uses	CL	23.4
Inconclusive	2 Supporting Some Uses	CL	23.4
Inconclusive	2 Supporting Some Uses	CL	23.4
Attaining	1 Supporting All Uses	CL	19
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Attaining	1 Supporting All Uses	CL	19
Attaining	1 Supporting All Uses	CL	19

NA	SOUTH OF AZ/NV/CA JUCTION AT 34°59'59.80"/114°37'54.80"
NA	SOUTH OF AZ/NV/CA JUCTION AT 34°59'59.80"/114°37'54.80"
NA	SOUTH OF AZ/NV/CA JUCTION AT 34°59'59.80"/114°37'54.80"
NA	SOUTH OF AZ/NV/CA JUCTION AT 34°59'59.80"/114°37'54.80"
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TOPOC MARSH @ 34°43'06.72"/114°29'14.05"
TOPOC MARSH @ 34°43'06.72"/114°29'14.05"
TOPOC MARSH @ 34°43'06.72"/114°29'14.05"
TOPOC MARSH @ 34°43'06.72"/114°29'14.05"
ONE MILE SOUTH OF AZTEC ROAD @ 35°00'00.01"/114°37'54.78"
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15030101-011	COLORADO RIVER	DWS
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15030101-011	COLORADO RIVER	DWS
15030101-011	COLORADO RIVER	DWS
15030101-011	COLORADO RIVER	FBC
15030101-011	COLORADO RIVER	FBC
15030101-011	COLORADO RIVER	FBC
15030101-011	COLORADO RIVER	FBC
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15030101-011	COLORADO RIVER	FC
15030101-011	COLORADO RIVER	FC
15030101-015	COLORADO RIVER	AGI
15030101-015	COLORADO RIVER	AGI
15030101-015	COLORADO RIVER	AGI
15030101-015	COLORADO RIVER	AGI
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15030101-015	COLORADO RIVER	AGI
15030101-015	COLORADO RIVER	AGI
15030101-015	COLORADO RIVER	AGL

DWS	BERYLLIUM	Total	NA	Yes
DWS	BORON	Total	NA	Yes
DWS	CADMIUM	Total	NA	Yes
DWS	CHROMIUM	Total	Y	Yes
DWS	COPPER	Total	NA	Yes
DWS	FLUORIDE	Total	Y	Yes
DWS	INORGANIC NITROGEN (NITRATE AND NITRITE)	Total	Y	Yes
DWS	LEAD	Total	Y	Yes
DWS	MANGANESE	Total	NA	Yes
DWS	MERCURY	Total	NA	Yes
DWS	PH	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	ZINC	Total	NA	Yes
FBC	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	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	DIELDRIN	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

11	0	11	No
11	0	11	No
11	0	11	No
11	0	11	No
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20	0	20	No
13	0	13	No
20	0	20	No
19	0	19	No
17	0	17	No

Insufficient Information - Exceedance

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
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Attaining	1 Supporting All Uses	CL	19
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ONE MILE SOUTH OF AZTEC ROAD @ 35°00'00.01"/114°37'54.78"
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LAKE MOHAVE @ 35°37'12.2"/114°39'38.34"
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LAKE MOHAVE @ 35°37'12.2"/114°39'38.34"
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LAKE MOHAVE @ 35°37'12.2"/114°39'38.34"

15030101-015	COLORADO RIVER	AGL
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15030101-015	COLORADO RIVER	AGL
15030101-015	COLORADO RIVER	AGL
15030101-015	COLORADO RIVER	AWCChronic
15030101-015	COLORADO RIVER	AWCChronic
15030101-015	COLORADO RIVER	AWCAcute
15030101-015	COLORADO RIVER	AWCChronic
15030101-015	COLORADO RIVER	AWCAcute
15030101-015	COLORADO RIVER	AWCChronic
15030101-015	COLORADO RIVER	AWCChronic
15030101-015	COLORADO RIVER	AWCAcute
15030101-015	COLORADO RIVER	AWCChronic
15030101-015	COLORADO RIVER	AWCChronic
15030101-015	COLORADO RIVER	AWCChronic
15030101-015	COLORADO RIVER	AWCChronic
15030101-015	COLORADO RIVER	AWCAcute
15030101-015	COLORADO RIVER	AWCChronic
15030101-015	COLORADO RIVER	AWCAcute
15030101-015	COLORADO RIVER	AWCChronic
15030101-015	COLORADO RIVER	AWCChronic
15030101-015	COLORADO RIVER	AWCChronic
15030101-015	COLORADO RIVER	AWCAcute
15030101-015	COLORADO RIVER	AWCChronic
15030101-015	COLORADO RIVER	DWS
15030101-015	COLORADO RIVER	DWS
15030101-015	COLORADO RIVER	DWS
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15030101-015	COLORADO RIVER	DWS
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15030101-015	COLORADO RIVER	DWS
15030101-015	COLORADO RIVER	DWS

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	BERYLLIUM	Dissolved	NA	No
AWC	CADMIUM	Dissolved	Y	No
AWC	CADMIUM	Dissolved	Y	No
AWC	CHROMIUM	Dissolved	NA	No
AWC	COPPER	Dissolved	Y	No
AWC	COPPER	Dissolved	Y	No
AWC	DIELDRIN	Total	NA	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWC	IRON	Dissolved	NA	No
AWC	LEAD	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	ZINC	Dissolved	Y	No
AWC	ZINC	Dissolved	Y	No
DWS	ANTIMONY	Total	NA	Yes
DWS	ARSENIC	Total	Y	Yes
DWS	BARIUM	Total	NA	Yes
DWS	BERYLLIUM	Total	NA	Yes
DWS	BORON	Total	NA	Yes
DWS	CADMIUM	Total	NA	Yes
DWS	CHROMIUM	Total	Y	Yes
DWS	COPPER	Total	NA	Yes
DWS	DIELDRIN	Total	NA	Yes
DWS	FLUORIDE	Total	Y	Yes
DWS	INORGANIC NITROGEN (NITRATE AND NITRITE)	Total	Y	Yes
DWS	LEAD	Total	Y	Yes
DWS	MANGANESE	Total	NA	Yes
DWS	MERCURY	Total	NA	Yes
DWS	NICKEL	Total	NA	Yes
DWS	PH	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	SILVER	Total	NA	Yes

20	0	20	No
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13	0	13	No
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20	0	20	No
17	0	17	No

Insufficient Information - Exceedance

Current	Current	meeting criteria	Supporting
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15030101-015	COLORADO RIVER	DWS
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15030101-015	COLORADO RIVER	FBC
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15030101-0590	LAKE HAVASU	AGI
15030101-0590	LAKE HAVASU	AGI
15030101-0590	LAKE HAVASU	AGI
15030101-0590	LAKE HAVASU	AGI
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15030101-0590	LAKE HAVASU	AGL
15030101-0590	LAKE HAVASU	AGL
15030101-0590	LAKE HAVASU	AGL

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

3	0	3	No
17	0	17	No
19	0	19	No
17	0	17	No
20	0	20	No
17	0	17	No
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18	2	20	No
20	0	20	No
17	0	17	No
20	0	20	No
19	0	19	No

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Current	Current	meeting criteria	Supporting
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Current	Current	not enough information	Supporting
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Attaining	1 Supporting All Uses	CL	40.5
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LAKE MOHAVE @ 35°37'12.2"/114°39'38.34"
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15030101-0590	LAKE HAVASU	AGL
15030101-0590	LAKE HAVASU	AGL
15030101-0590	LAKE HAVASU	AGL
15030101-0590	LAKE HAVASU	AGL
15030101-0590	LAKE HAVASU	AGL
15030101-0590	LAKE HAVASU	AGL
15030101-0590	LAKE HAVASU	AGL
15030101-0590	LAKE HAVASU	AWWAcute
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWAcute
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWAcute
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWAcute
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWAcute
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWAcute
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWAcute
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWAcute
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWAcute
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWAcute
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWAcute
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWAcute
15030101-0590	LAKE HAVASU	AWWAcute
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	AWWAcute
15030101-0590	LAKE HAVASU	AWWChronic
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS

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

19	0	19	No
20	0	20	No
20	0	20	No
19	0	19	No
23	1	24	No
19	1	20	No
20	0	20	No
4	0	4	No
19	0	19	No
4	0	4	No
17	0	17	No
3	0	3	No
19	0	19	No
4	0	4	No
11	0	11	No
4	0	4	No
20	0	20	No
3	0	3	No
7	0	7	No
4	0	4	No
20	0	20	No
23	0	23	No
17	0	17	No
4	0	4	No
20	0	20	No
3	0	3	No
0	1	1	No
4	0	4	No
8	0	8	No
23	1	24	No
12	8	20	New Impairment
4	0	4	No
3	0	3	No
7	0	7	No
4	0	4	No
18	0	18	No
17	0	17	No
20	0	20	No
9	0	9	No
18	0	18	No
20	0	20	No
18	0	18	No
19	0	19	No
1	0	1	No
20	0	20	No
20	0	20	No
19	0	19	No

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Impaired. Stable conditions present for exceedances.

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

Impaired	5 Impaired	CL	NA
Impaired	5 Impaired	CL	NA
Impaired	5 Impaired	CL	NA
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Impaired	5 Impaired	CL	NA
Impaired	5 Impaired	CL	NA

19782.913	34°35'17.71"/114°25'46.86"
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15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	DWS
15030101-0590	LAKE HAVASU	FBC
15030101-0590	LAKE HAVASU	FBC
15030101-0590	LAKE HAVASU	FBC
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15030101-0590	LAKE HAVASU	FC
15030101-0590	LAKE HAVASU	FC
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15030101-0590	LAKE HAVASU	FC
15030101-0590	LAKE HAVASU	FC
15030101-0590	LAKE HAVASU	FC
15030101-0590	LAKE HAVASU	FC
15030101-0960	LAKE MOHAVE	AGI
15030101-0960	LAKE MOHAVE	AGI
15030101-0960	LAKE MOHAVE	AGI
15030101-0960	LAKE MOHAVE	AGI
15030101-0960	LAKE MOHAVE	AGI
15030101-0960	LAKE MOHAVE	AGI
15030101-0960	LAKE MOHAVE	AGI

DWS	LEAD	Total	Y	Yes
DWS	MANGANESE	Total	NA	Yes
DWS	MERCURY	Total	NA	Yes
DWS	NICKEL	Total	NA	Yes
DWS	PH	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	SILVER	Total	NA	Yes
DWS	THALLIUM	Total	NA	Yes
DWS	URANIUM	Dissolved	NA	Yes
DWS	ZINC	Total	NA	Yes
FBC	ANTIMONY	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BARIUM	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes
FBC	CADMIUM	Total	NA	Yes
FBC	CHROMIUM(VI)	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	CHROMIUM(VI)	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

20	0	20	No
20	0	20	No
19	0	19	No
8	0	8	No
23	1	24	No
19	1	20	No
8	0	8	No
8	0	8	No
1	0	1	No
20	0	20	No
17	0	17	No
20	0	20	No
9	0	9	No
20	0	20	No
20	0	20	No
20	0	20	No
1	0	1	No
20	0	20	No
4	0	4	No
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8	0	8	No
20	0	20	No
8	0	8	No
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20	0	20	No
4	0	4	No
6	0	6	No
6	0	6	No
6	0	6	No
6	0	6	No
6	0	6	No
6	0	6	No

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Insufficient Information - Exceedance

Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
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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
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Current	Current	not enough information	Supporting
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Current	Current	not enough information	Supporting
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Impaired	5 Impaired	CL	NA
Impaired	5 Impaired	CL	NA
Impaired	5 Impaired	CL	NA
Impaired	5 Impaired	CL	NA
Impaired	5 Impaired	CL	NA
Impaired	5 Impaired	CL	NA
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Impaired	5 Impaired	CL	NA
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Impaired	5 Impaired	CL	NA
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Impaired	5 Impaired	CL	NA
Impaired	5 Impaired	CL	NA

19782.913	34°35'17.71"/114°25'46.86"
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19782.913	34°35'17.71"/114°25'46.86"
27044.497	35°26'58.16"/114°38'29.81"
27044.497	35°26'58.16"/114°38'29.81"
27044.497	35°26'58.16"/114°38'29.81"
27044.497	35°26'58.16"/114°38'29.81"
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15030101-0960	LAKE MOHAVE	AGI
15030101-0960	LAKE MOHAVE	AGI
15030101-0960	LAKE MOHAVE	AGI
15030101-0960	LAKE MOHAVE	AGI
15030101-0960	LAKE MOHAVE	AGL
15030101-0960	LAKE MOHAVE	AGL
15030101-0960	LAKE MOHAVE	AGL
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15030101-0960	LAKE MOHAVE	AGL
15030101-0960	LAKE MOHAVE	AGL
15030101-0960	LAKE MOHAVE	AWCAcute
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	AWCAcute
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	AWCAcute
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	AWCAcute
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	AWCAcute
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	AWCAcute
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	AWCAcute
15030101-0960	LAKE MOHAVE	AWCChronic
15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	DWS
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15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	DWS

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

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

Impaired. Stable conditions present for exceedances. Note Mohave was delisted in 2018 for selenium. Recent samples

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	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	not meeting criteria	Not supporting
Current	Current	not enough information	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	Not supporting
Current	Current	meeting criteria	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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Impaired	5 Impaired	CL	NA
Impaired	5 Impaired	CL	NA
Impaired	5 Impaired	CL	NA
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Impaired	5 Impaired	CL	NA

27044.497 35°26'58.16"/114°38'29.81"
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15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	DWS
15030101-0960	LAKE MOHAVE	FBC
15030101-0960	LAKE MOHAVE	FBC
15030101-0960	LAKE MOHAVE	FBC
15030101-0960	LAKE MOHAVE	FBC
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15030101-0960	LAKE MOHAVE	FBC
15030101-0960	LAKE MOHAVE	FBC
15030101-0960	LAKE MOHAVE	FC
15030101-0960	LAKE MOHAVE	FC
15030101-0960	LAKE MOHAVE	FC
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15030101-0960	LAKE MOHAVE	FC
15030101-0960	LAKE MOHAVE	FC
15030101-0960	LAKE MOHAVE	FC
15030101-0960	LAKE MOHAVE	FC
15030104-001	COLORADO RIVER	AGI
15030104-001	COLORADO RIVER	AGI
15030104-001	COLORADO RIVER	AGI
15030104-001	COLORADO RIVER	AGI
15030104-001	COLORADO RIVER	AGI
15030104-001	COLORADO RIVER	AGI
15030104-001	COLORADO RIVER	AGI
15030104-001	COLORADO RIVER	AGI
15030104-001	COLORADO RIVER	AGI
15030104-001	COLORADO RIVER	AGI
15030104-001	COLORADO RIVER	AGI

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

6	0	6	No
6	0	6	No
1	0	1	No
6	0	6	No
6	0	6	No
1	0	1	No
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16	0	16	No
16	0	16	No
16	0	16	No
58	0	58	No
18	0	18	No
16	0	16	No
16	0	16	No

Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
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Impaired	5 Impaired	CL	NA
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Attaining	1 Supporting All Uses	CL	17
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IMPERIAL DAM @ 32°52'59.67"/114°28'01.24"
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15030104-001	COLORADO RIVER	AGL
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15030104-001	COLORADO RIVER	AGL
15030104-001	COLORADO RIVER	AGL
15030104-001	COLORADO RIVER	AWWChronic
15030104-001	COLORADO RIVER	AWWChronic
15030104-001	COLORADO RIVER	AWWChronic
15030104-001	COLORADO RIVER	AWWChronic
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15030104-001	COLORADO RIVER	AWWChronic
15030104-001	COLORADO RIVER	AWWChronic
15030104-001	COLORADO RIVER	DWS
15030104-001	COLORADO RIVER	DWS
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15030104-001	COLORADO RIVER	DWS
15030104-001	COLORADO RIVER	FBC
15030104-001	COLORADO RIVER	FBC
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15030104-001	COLORADO RIVER	FBC
15030104-001	COLORADO RIVER	FBC

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

16	0	16	No
16	0	16	No
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58	0	58	No
16	0	16	No

Insufficient Information - Exceedance

Current	Current	meeting criteria	Supporting
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Current	Carry Forward - Use	meeting criteria	Supporting
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Attaining	1 Supporting All Uses	CL	17
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IMPERIAL DAM @ 32°52'59.67"/114°28'01.24"
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15030104-001	COLORADO RIVER	FBC
15030104-001	COLORADO RIVER	FBC
15030104-001	COLORADO RIVER	FBC
15030104-001	COLORADO RIVER	FBC
15030104-001	COLORADO RIVER	FBC
15030104-001	COLORADO RIVER	FC
15030104-001	COLORADO RIVER	FC
15030104-001	COLORADO RIVER	FC
15030104-001	COLORADO RIVER	FC
15030104-001	COLORADO RIVER	FC
15030104-001	COLORADO RIVER	FC
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15030104-0010	A	AWWAcute
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15030104-0010	A	AWWAcute
15030104-0010	A	AWWChronic
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15030104-0010	A	AWWChronic
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15030104-0010	A	AWWChronic
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15030104-0010	A	FBC
15030104-0010	A	FBC
15030104-0010	A	FBC
15030104-0010	A	FBC

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

58	0	58	No
16	0	16	No
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3	0	3	No
3	0	3	No
4	0	4	No

Current	Carry Forward - Use	meeting criteria	Supporting
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Current	Carry Forward - Use	meeting criteria	Supporting
Current	Carry Forward - Use	meeting criteria	Supporting
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Attaining	1 Supporting All Uses	CL	17
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IMPERIAL DAM @ 32°52'59.67"/114°28'01.24"
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15030104-0010	A	FC
15030104-0010	A	FC
15030104-0010	A	FC
15030104-0010	A	FC
15030104-0010	A	FC
15030104-0010	A	FC
15030104-0010	A	FC
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15030104-0020	A	AWWChronic
15030104-0020	A	AWWChronic
15030104-0020	A	AWWAcute
15030104-0020	A	AWWChronic
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15030104-0020	A	FBC
15030104-0020	A	FBC
15030104-0020	A	FC
15030104-0020	A	FC

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

3	0	3 No
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3	0	3 No
4	0	4 No
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4	0	4 No
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2	0	2 No

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

Inconclusive	2 Supporting Some Uses	CL	NA
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106.55	33°34'27.12"/114°32'04.034"
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15030104-0020	A	FC
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15030104-008	COLORADO RIVER	AWWAcute
15030104-008	COLORADO RIVER	AWWChronic
15030104-008	COLORADO RIVER	AWWAcute
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15030104-008	COLORADO RIVER	DWS
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15030104-008	COLORADO RIVER	DWS

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	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	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	BERYLLIUM	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CADMIUM	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	LEAD	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	SELENIUM	Total	NA	No
AWW	ZINC	Dissolved	Y	No
AWW	ZINC	Dissolved	Y	No
DWS	ARSENIC	Total	Y	Yes
DWS	BERYLLIUM	Total	NA	Yes
DWS	BORON	Total	NA	Yes
DWS	CADMIUM	Total	NA	Yes
DWS	CHROMIUM	Total	Y	Yes
DWS	COPPER	Total	NA	Yes
DWS	FLUORIDE	Total	Y	Yes
DWS	INORGANIC NITROGEN (NITRATE AND NITRITE)	Total	Y	Yes
DWS	LEAD	Total	Y	Yes

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Inconclusive	2 Supporting Some Uses	CL	NA	
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Inconclusive	2 Supporting Some Uses	CL	NA	
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15030104-008	COLORADO RIVER	DWS
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15030104-009	COLORADO RIVER	AWWChronic
15030104-009	COLORADO RIVER	AWWAcute

DWS	MANGANESE	Total	NA	Yes
DWS	MERCURY	Total	NA	Yes
DWS	NICKEL	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	THALLIUM	Total	NA	Yes
DWS	ZINC	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	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	SELENIUM	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
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	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	BERYLLIUM	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No

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15030104-009	COLORADO RIVER	AWWChronic
15030104-009	COLORADO RIVER	AWWAcute
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15030104-009	COLORADO RIVER	DWS
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AWW	CADMIUM	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	LEAD	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	SELENIUM	Total	NA	No
AWW	ZINC	Dissolved	Y	No
AWW	ZINC	Dissolved	Y	No
DWS	ARSENIC	Total	Y	Yes
DWS	BERYLLIUM	Total	NA	Yes
DWS	BORON	Total	NA	Yes
DWS	CADMIUM	Total	NA	Yes
DWS	CHROMIUM	Total	Y	Yes
DWS	COPPER	Total	NA	Yes
DWS	FLUORIDE	Total	Y	Yes
DWS	INORGANIC NITROGEN (NITRATE AND NITRITE)	Total	Y	Yes
DWS	LEAD	Total	Y	Yes
DWS	MANGANESE	Total	NA	Yes
DWS	MERCURY	Total	NA	Yes
DWS	NICKEL	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	THALLIUM	Total	NA	Yes
DWS	ZINC	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	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	SELENIUM	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes

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DRAPER RANCH @ 33°09'15.81"/114°40'57.26"
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15030104-013	COLORADO RIVER	AGI
15030104-013	COLORADO RIVER	AGI
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15030104-013	COLORADO RIVER	AGL
15030104-013	COLORADO RIVER	AWWAcute
15030104-013	COLORADO RIVER	AWWChronic
15030104-013	COLORADO RIVER	AWWAcute
15030104-013	COLORADO RIVER	AWWChronic
15030104-013	COLORADO RIVER	AWWAcute
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15030104-013	COLORADO RIVER	AWWChronic
15030104-013	COLORADO RIVER	AWWAcute
15030104-013	COLORADO RIVER	AWWChronic
15030104-013	COLORADO RIVER	DWS
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15030104-013	COLORADO RIVER	DWS
15030104-013	COLORADO RIVER	DWS
15030104-013	COLORADO RIVER	FBC

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	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	BERYLLIUM	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CADMIUM	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	LEAD	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	SELENIUM	Total	NA	No
AWW	ZINC	Dissolved	Y	No
AWW	ZINC	Dissolved	Y	No
DWS	ARSENIC	Total	Y	Yes
DWS	BERYLLIUM	Total	NA	Yes
DWS	BORON	Total	NA	Yes
DWS	CADMIUM	Total	NA	Yes
DWS	CHROMIUM	Total	Y	Yes
DWS	COPPER	Total	NA	Yes
DWS	FLUORIDE	Total	Y	Yes
DWS	INORGANIC NITROGEN (NITRATE AND NITRITE)	Total	Y	Yes
DWS	LEAD	Total	Y	Yes
DWS	MANGANESE	Total	NA	Yes
DWS	MERCURY	Total	NA	Yes
DWS	NICKEL	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	THALLIUM	Total	NA	Yes
DWS	ZINC	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes

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Attaining	1 Supporting All Uses	CL	4.8

NA	UNNAMED TRIB @ 33°29'09.49"/114°35'56"
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GOULD WASH @ 33°25'23.54"/114°38'05.21"
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15030104-013	COLORADO RIVER	FBC
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15030104-015	COLORADO RIVER	AWWAcute
15030104-015	COLORADO RIVER	AWWChronic
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15030104-015	COLORADO RIVER	AWWChronic
15030104-015	COLORADO RIVER	AWWChronic
15030104-015	COLORADO RIVER	AWWAcute

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

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Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
Current	Current	meeting criteria	Supporting
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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
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Current	Current	meeting criteria	Insufficient information

Attaining	1 Supporting All Uses	CL	4.8
Attaining	1 Supporting All Uses	CL	4.8
Attaining	1 Supporting All Uses	CL	4.8
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Attaining	1 Supporting All Uses	CL	4.8
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Attaining	1 Supporting All Uses	CL	4.8
Attaining	1 Supporting All Uses	CL	4.8
Attaining	1 Supporting All Uses	CL	4.8
Inconclusive	2 Supporting Some Uses	CL	11.2
Inconclusive	2 Supporting Some Uses	CL	11.2
Inconclusive	2 Supporting Some Uses	CL	11.2
Inconclusive	2 Supporting Some Uses	CL	11.2
Inconclusive	2 Supporting Some Uses	CL	11.2
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Inconclusive	2 Supporting Some Uses	CL	11.2
Inconclusive	2 Supporting Some Uses	CL	11.2
Inconclusive	2 Supporting Some Uses	CL	11.2

NA	UNNAMED TRIB @ 33°29'09.49"/114°35'56"
NA	UNNAMED TRIB @ 33°29'09.49"/114°35'56"
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GOULD WASH @ 33°25'23.54"/114°38'05.21"
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GOULD WASH @ 33°25'23.54"/114°38'05.21"
UNNAMED TRIB @ 33°29'09.43"/114°35'56.35"
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15030104-015	COLORADO RIVER	AWWChronic
15030104-015	COLORADO RIVER	AWWAcute
15030104-015	COLORADO RIVER	AWWChronic
15030104-015	COLORADO RIVER	AWWChronic
15030104-015	COLORADO RIVER	AWWChronic
15030104-015	COLORADO RIVER	AWWAcute
15030104-015	COLORADO RIVER	AWWChronic
15030104-015	COLORADO RIVER	DWS
15030104-015	COLORADO RIVER	DWS
15030104-015	COLORADO RIVER	DWS
15030104-015	COLORADO RIVER	DWS
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15030104-015	COLORADO RIVER	DWS
15030104-015	COLORADO RIVER	DWS
15030104-015	COLORADO RIVER	FBC
15030104-015	COLORADO RIVER	FBC
15030104-015	COLORADO RIVER	FBC
15030104-015	COLORADO RIVER	FBC
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15030104-015	COLORADO RIVER	FC
15030104-015	COLORADO RIVER	FC
15030104-015	COLORADO RIVER	FC
15030104-017	COLORADO RIVER	AGI
15030104-017	COLORADO RIVER	AGI

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

3	0	3 No
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3	0	3 No
1	0	1 No
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Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	not enough information	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Insufficient information
Current	Current	meeting criteria	Supporting
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Current	Current	not enough information	Supporting
Current	Current	meeting criteria	Supporting
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Inconclusive	2 Supporting Some Uses	CL	11.2
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Inconclusive	2 Supporting Some Uses	CL	11.2
Inconclusive	2 Supporting Some Uses	CL	11.2
Inconclusive	2 Supporting Some Uses	CL	11.2
Attaining	1 Supporting All Uses	CL	63
Attaining	1 Supporting All Uses	CL	63

NA	EHRENBERG BRIDGE
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NA	UNNAMED TRIB @ 34°07'43.20"/114°21'27.85"
NA	UNNAMED TRIB @ 34°07'43.20"/114°21'27.85"

UNNAMED TRIB @ 33°29'09.43"/114°35'56.35"
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EHRENBERG @ 33°36'10.01"/114°31'54.82"
EHRENBERG @ 33°36'10.01"/114°31'54.82"

15030104-017	COLORADO RIVER	AGI
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15030104-017	COLORADO RIVER	AWWAcute
15030104-017	COLORADO RIVER	AWWChronic
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15030104-017	COLORADO RIVER	AWWAcute
15030104-017	COLORADO RIVER	AWWChronic
15030104-017	COLORADO RIVER	DWS
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15030104-017	COLORADO RIVER	FBC
15030104-017	COLORADO RIVER	FBC
15030104-017	COLORADO RIVER	FBC

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	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	BERYLLIUM	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CADMIUM	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	LEAD	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	NICKEL	Dissolved	NA	No
AWW	SELENIUM	Total	NA	No
AWW	ZINC	Dissolved	Y	No
AWW	ZINC	Dissolved	Y	No
DWS	ARSENIC	Total	Y	Yes
DWS	BERYLLIUM	Total	NA	Yes
DWS	BORON	Total	NA	Yes
DWS	CADMIUM	Total	NA	Yes
DWS	CHROMIUM	Total	Y	Yes
DWS	COPPER	Total	NA	Yes
DWS	FLUORIDE	Total	Y	Yes
DWS	INORGANIC NITROGEN (NITRATE AND NITRITE)	Total	Y	Yes
DWS	LEAD	Total	Y	Yes
DWS	MANGANESE	Total	NA	Yes
DWS	MERCURY	Total	NA	Yes
DWS	NICKEL	Total	NA	Yes
DWS	SELENIUM	Total	NA	Yes
DWS	THALLIUM	Total	NA	Yes
DWS	ZINC	Total	NA	Yes
FBC	ARSENIC	Total	NA	Yes
FBC	BERYLLIUM	Total	NA	Yes
FBC	BORON	Total	NA	Yes

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NA	UNNAMED TRIB @ 34°07'43.20"/114°21'27.85"
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EHRENBERG @ 33°36'10.01"/114°31'54.82"
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15030104-017	COLORADO RIVER	FBC
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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	SELENIUM	Total	NA	Yes
FBC	THALLIUM	Total	NA	Yes
FBC	ZINC	Total	NA	Yes
FC	ARSENIC	Total	NA	Yes
FC	BERYLLIUM	Total	NA	Yes
FC	CADMIUM	Total	NA	Yes
FC	NICKEL	Total	NA	Yes
FC	SELENIUM	Total	NA	Yes
FC	THALLIUM	Total	NA	Yes
FC	ZINC	Total	NA	Yes
AGI	ANTIMONY	Total	NA	Yes
AGI	ARSENIC	Total	NA	Yes
AGI	BORON	Total	Y	Yes
AGI	CADMIUM	Total	NA	Yes
AGI	CHROMIUM	Total	NA	Yes
AGI	COPPER	Total	NA	Yes
AGI	LEAD	Total	NA	Yes
AGI	MANGANESE	Total	Y	Yes
AGI	PH	Total	Y	Yes
AGI	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ANTIMONY	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	ANTIMONY	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	LEAD	Dissolved	NA	No
AWW	MERCURY	Dissolved	NA	No

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16	0	16	No
16	0	16	No
14	2	16	No
16	0	16	No
16	0	16	No

Insufficient Information - Exceedance

Current	Current	meeting criteria	Supporting
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Attaining	1 Supporting All Uses	CL	63
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Attaining	1 Supporting All Uses	CL	63
Inconclusive	2 Supporting Some Uses	CL	13.4
Inconclusive	2 Supporting Some Uses	CL	13.4
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Inconclusive	2 Supporting Some Uses	CL	13.4
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Inconclusive	2 Supporting Some Uses	CL	13.4
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NA	UNNAMED TRIB @ 34°07'43.20"/114°21'27.85"
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EHRENBERG @ 33°36'10.01"/114°31'54.82"
EHRENBERG @ 33°36'10.01"/114°31'54.82"
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OSBORNE WASH @ 34°10'40.78"/114°14'50.35"
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OSBORNE WASH @ 34°10'40.78"/114°14'50.35"

15030104-020	COLORADO RIVER	AWWChronic
15030104-020	COLORADO RIVER	AWWChronic
15030104-020	COLORADO RIVER	AWWChronic
15030104-020	COLORADO RIVER	DWS
15030104-020	COLORADO RIVER	DWS
15030104-020	COLORADO RIVER	DWS
15030104-020	COLORADO RIVER	DWS
15030104-020	COLORADO RIVER	DWS
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15030104-020	COLORADO RIVER	DWS
15030104-020	COLORADO RIVER	DWS
15030104-020	COLORADO RIVER	FBC
15030104-020	COLORADO RIVER	FBC
15030104-020	COLORADO RIVER	FBC
15030104-020	COLORADO RIVER	FBC
15030104-020	COLORADO RIVER	FBC
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15030104-020	COLORADO RIVER	FC
15030104-020	COLORADO RIVER	FC
15030104-020	COLORADO RIVER	FC
15030104-020	COLORADO RIVER	FC
15030104-0880	MARTINEZ LAKE	AGI
15030104-0880	MARTINEZ LAKE	AGI
15030104-0880	MARTINEZ LAKE	AGI
15030104-0880	MARTINEZ LAKE	AGI
15030104-0880	MARTINEZ LAKE	AGI
15030104-0880	MARTINEZ LAKE	AGI
15030104-0880	MARTINEZ LAKE	AGI
15030104-0880	MARTINEZ LAKE	AGI

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

5	0	5	No
16	0	16	No
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Current	Current	meeting criteria	Supporting
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Inconclusive	2 Supporting Some Uses	CL		13.4
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	600	32°58'49.45"/114°28'8.70"
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	600	32°58'49.45"/114°28'8.70"
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OSBORNE WASH @ 34°10'40.78"/114°14'50.35"
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15030104-0880	MARTINEZ LAKE	AGI
15030104-0880	MARTINEZ LAKE	AGI
15030104-0880	MARTINEZ LAKE	AGI
15030104-0880	MARTINEZ LAKE	AGL
15030104-0880	MARTINEZ LAKE	AGL
15030104-0880	MARTINEZ LAKE	AGL
15030104-0880	MARTINEZ LAKE	AGL
15030104-0880	MARTINEZ LAKE	AGL
15030104-0880	MARTINEZ LAKE	AGL
15030104-0880	MARTINEZ LAKE	AGL
15030104-0880	MARTINEZ LAKE	AGL
15030104-0880	MARTINEZ LAKE	AGL
15030104-0880	MARTINEZ LAKE	AGL
15030104-0880	MARTINEZ LAKE	AWWChronic
15030104-0880	MARTINEZ LAKE	AWWChronic
15030104-0880	MARTINEZ LAKE	AWWChronic
15030104-0880	MARTINEZ LAKE	AWWChronic
15030104-0880	MARTINEZ LAKE	AWWChronic
15030104-0880	MARTINEZ LAKE	AWWChronic
15030104-0880	MARTINEZ LAKE	AWWChronic
15030104-0880	MARTINEZ LAKE	AWWChronic
15030104-0880	MARTINEZ LAKE	AWWChronic
15030104-0880	MARTINEZ LAKE	AWWChronic
15030104-0880	MARTINEZ LAKE	AWWChronic
15030104-0880	MARTINEZ LAKE	FBC
15030104-0880	MARTINEZ LAKE	FBC
15030104-0880	MARTINEZ LAKE	FBC
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15030104-0880	MARTINEZ LAKE	FBC
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15030104-0880	MARTINEZ LAKE	FBC
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15030104-0880	MARTINEZ LAKE	FC
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15030104-0880	MARTINEZ LAKE	FC
15030104-0880	MARTINEZ LAKE	FC
15030104-0880	MARTINEZ LAKE	FC
15030105-569	BOUSE WASH	PBC
15030105-569	BOUSE WASH	PBC
15030107-001	COLORADO RIVER	AGI
15030107-001	COLORADO RIVER	AGI

AGI	PH	Total	Y	Yes
AGI	SELENIUM	Total	NA	Yes
AGI	ZINC	Total	NA	Yes
AGL	ANTIMONY	Total	NA	Yes
AGL	ARSENIC	Total	NA	Yes
AGL	CADMIUM	Total	NA	Yes
AGL	CHROMIUM	Total	NA	Yes
AGL	COPPER	Total	Y	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	IRON	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	PH	Total	Y	Yes
AWW	SELENIUM	Total	NA	No
AWW	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
PBC	PH	Total	Y	Yes
PBC	ZINC	Total	NA	Yes
AGI	ANTIMONY	Total	NA	Yes
AGI	ARSENIC	Total	NA	Yes

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1	0	1 No
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37	0	37 No
111	0	111 No

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Inconclusive	2 Supporting Some Uses	CL	NA
Inconclusive	2 Supporting Some Uses	CL	NA
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Inconclusive	2 Supporting Some Uses	CL	NA
Inconclusive	3 Inconclusive	BW	0.25
Inconclusive	3 Inconclusive	BW	0.25
Impaired	5 Impaired	CL	32.2
Impaired	5 Impaired	CL	32.2

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NA		HEADWATERS
NA		HEADWATERS
NA		Main Canal
NA		Main Canal

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UNNAMED TRIB AT 35 10 39.5/113 46 55.5
UNNAMED TRIB AT 35 10 39.5/113 46 55.5
MEXICO BORDER @ 32°29'39.42"/114°48'49.06"
MEXICO BORDER @ 32°29'39.42"/114°48'49.06"

15030107-001	COLORADO RIVER	AGI
15030107-001	COLORADO RIVER	AGI
15030107-001	COLORADO RIVER	AGI
15030107-001	COLORADO RIVER	AGI
15030107-001	COLORADO RIVER	AGI
15030107-001	COLORADO RIVER	AGI
15030107-001	COLORADO RIVER	AGI
15030107-001	COLORADO RIVER	AGI
15030107-001	COLORADO RIVER	AGI
15030107-001	COLORADO RIVER	AGI
15030107-001	COLORADO RIVER	AGL
15030107-001	COLORADO RIVER	AGL
15030107-001	COLORADO RIVER	AGL
15030107-001	COLORADO RIVER	AGL
15030107-001	COLORADO RIVER	AGL
15030107-001	COLORADO RIVER	AGL
15030107-001	COLORADO RIVER	AGL
15030107-001	COLORADO RIVER	AGL
15030107-001	COLORADO RIVER	AGL
15030107-001	COLORADO RIVER	AGL
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic

AGI	BORON	Total	Y	Yes
AGI	CADMIUM	Total	NA	Yes
AGI	CHROMIUM	Total	NA	Yes
AGI	COPPER	Total	NA	Yes
AGI	DIELDRIN	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	CYANIDE	Total	NA	Yes
AGL	LEAD	Total	Y	Yes
AGL	MERCURY	Total	NA	Yes
AGL	PH	Total	Y	Yes
AGL	SELENIUM	Total	NA	Yes
AGL	ZINC	Total	NA	Yes
AWW	.ALPHA.-ENDOSULFAN	Total	NA	No
AWW	.ALPHA.-ENDOSULFAN	Total	NA	No
AWW	.ALPHA.-HEXACHLOROCYCLOHEXANE	Total	NA	No
AWW	.ALPHA.-HEXACHLOROCYCLOHEXANE	Total	NA	No
AWW	.BETA.-HEXACHLOROCYCLOHEXANE	Total	NA	No
AWW	.BETA.-HEXACHLOROCYCLOHEXANE	Total	NA	No
AWW	.DELTA.-HEXACHLOROCYCLOHEXANE	Total	NA	No
AWW	.DELTA.-HEXACHLOROCYCLOHEXANE	Total	NA	No
AWW	1,2-DICHLOROETHANE	Total	NA	No
AWW	1,2-DICHLOROETHANE	Total	NA	No
AWW	1,2-DICHLOROPROPANE	Total	NA	No
AWW	1,2-DICHLOROPROPANE	Total	NA	No
AWW	2-CHLOROETHYL VINYL ETHER	Total	NA	No
AWW	2-CHLOROETHYL VINYL ETHER	Total	NA	No
AWW	ALDRIN	Total	NA	No
AWW	AMMONIA-NITROGEN	Total	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ANTIMONY	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	ARSENIC	Dissolved	NA	No
AWW	BENZENE	Total	NA	No
AWW	BENZENE	Total	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	BERYLLIUM	Dissolved	NA	No
AWW	CADMIUM	Dissolved	Y	No
AWW	CADMIUM	Dissolved	Y	No

111	0	111	No
37	0	37	No
36	0	36	No
37	0	37	No
0	1	1	No
37	0	37	No
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109	0	109	No
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1	0	1	No
8	0	8	No
35	0	35	No
8	0	8	No
35	0	35	No

Insufficient Information - Exceedance

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
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Impaired	5 Impaired	CL	32.2
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NA	Main Canal

MEXICO BORDER @ 32°29'39.42"/114°48'49.06"
MEXICO BORDER @ 32°29'39.42"/114°48'49.06"
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MEXICO BORDER @ 32°29'39.42"/114°48'49.06"

15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
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15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic
15030107-001	COLORADO RIVER	AWWAcute
15030107-001	COLORADO RIVER	AWWChronic

AWW	CARBON TETRACHLORIDE	Total	NA	No
AWW	CARBON TETRACHLORIDE	Total	NA	No
AWW	CHLOROBENZENE	Total	NA	No
AWW	CHLOROBENZENE	Total	NA	No
AWW	CHLOROFORM	Total	NA	No
AWW	CHLOROFORM	Total	NA	No
AWW	CHLOROMETHANE	Total	NA	No
AWW	CHLOROMETHANE	Total	NA	No
AWW	CIS-1,3-DICHLOROPROPENE	Total	NA	No
AWW	CIS-1,3-DICHLOROPROPENE	Total	NA	No
AWW	COPPER	Dissolved	Y	No
AWW	COPPER	Dissolved	Y	No
AWW	CYANIDE	Total	NA	No
AWW	CYANIDE	Total	NA	No
AWW	DIELDRIN	Total	NA	No
AWW	DIELDRIN	Total	NA	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Y	Yes
AWW	ENDOSULFAN SULFATE	Total	NA	No
AWW	ENDOSULFAN SULFATE	Total	NA	No
AWW	ENDRIN	Total	NA	No
AWW	ENDRIN	Total	NA	No
AWW	ENDRIN ALDEHYDE	Total	NA	No
AWW	ENDRIN ALDEHYDE	Total	NA	No
AWW	ETHYLBENZENE	Total	NA	No
AWW	ETHYLBENZENE	Total	NA	No
AWW	HEPTACHLOR	Total	NA	No
AWW	HEPTACHLOR EPOXIDE	Total	NA	No
AWW	HEXACHLOROBENZENE	Total	NA	No
AWW	HEXACHLOROBENZENE	Total	NA	No
AWW	HEXACHLOROBUTADIENE	Total	NA	No
AWW	HEXACHLOROBUTADIENE	Total	NA	No
AWW	HEXACHLOROCYCLOPENTADIENE	Total	NA	No
AWW	HEXACHLOROCYCLOPENTADIENE	Total	NA	No
AWW	IRON	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	LEAD	Dissolved	NA	No
AWW	MERCURY	Dissolved	NA	No
AWW	MERCURY	Dissolved	NA	No
AWW	METHOXYCHLOR	Total	NA	No
AWW	METHYL BROMIDE	Total	NA	No
AWW	METHYL BROMIDE	Total	NA	No
AWW	METHYLENE CHLORIDE	Total	NA	No
AWW	METHYLENE CHLORIDE	Total	NA	No
AWW	NAPHTHALENE	Total	NA	No
AWW	NAPHTHALENE	Total	NA	No
AWW	O-DICHLOROBENZENE	Total	NA	No
AWW	O-DICHLOROBENZENE	Total	NA	No

1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
8	0	8	No
35	0	35	No
1	0	1	No
1	0	1	No
1	0	1	No
2	0	2	No
104	8	112	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
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
98	0	98	No
8	0	8	No
35	0	35	No
8	0	8	No
35	0	35	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No

Insufficient Information - Exceedance