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HELL CANYON @ 34d55'3.44"/112d16'38.21"
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15060202-052	VERDE RIVER	FBC
15060202-052	VERDE RIVER	FBC
15060202-052	VERDE RIVER	FBC
15060202-052	VERDE RIVER	FC
15060202-052	VERDE RIVER	FC
15060202-052	VERDE RIVER	FC
15060202-052	VERDE RIVER	FC
15060202-052	VERDE RIVER	FC
15060202-052	VERDE RIVER	FC
15060202-052	VERDE RIVER	FC
15060202-052	VERDE RIVER	FC
15060202-052	VERDE RIVER	FC
15060202-0575	GOLDWATER LAKE (UPPER)	AWCChronic
15060202-0575	GOLDWATER LAKE (UPPER)	AWCChronic
15060202-0575	GOLDWATER LAKE (UPPER)	DWS
15060202-0575	GOLDWATER LAKE (UPPER)	FBC
15060202-059A	GRANITE CREEK	AGI
15060202-059A	GRANITE CREEK	AGL
15060202-059A	GRANITE CREEK	AWCChronic
15060202-059A	GRANITE CREEK	AWCChronic
15060202-059A	GRANITE CREEK	AWCChronic
15060202-059A	GRANITE CREEK	FBC
15060202-059A	GRANITE CREEK	NA
15060202-059B	GRANITE CREEK	AGI
15060202-059B	GRANITE CREEK	AGL
15060202-059B	GRANITE CREEK	AWCChronic
15060202-059B	GRANITE CREEK	AWCChronic
15060202-059B	GRANITE CREEK	AWCChronic
15060202-059B	GRANITE CREEK	FBC
15060202-059B	GRANITE CREEK	NA
15060202-066B	BITTER CREEK	AGL
15060202-066B	BITTER CREEK	AGL
15060202-066B	BITTER CREEK	AGL
15060202-066B	BITTER CREEK	AGL
15060202-066B	BITTER CREEK	AGL
15060202-066B	BITTER CREEK	AGL
15060202-066B	BITTER CREEK	AGL
15060202-066B	BITTER CREEK	AGL
15060202-066B	BITTER CREEK	AWEDWAcute
15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	AWEDWAcute
15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	AWEDWAcute
15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	AWEDWAcute
15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	AWEDWAcute

FBC	THALLIUM	Total	Yes
FBC	URANIUM	Total	Yes
FBC	ZINC	Total	Yes
FC	ANTIMONY	Total	Yes
FC	ARSENIC	Total	Yes
FC	BERYLLIUM	Total	Yes
FC	CADMIUM	Total	Yes
FC	NICKEL	Total	Yes
FC	SELENIUM	Total	Yes
FC	SILVER	Total	Yes
FC	THALLIUM	Total	Yes
FC	ZINC	Total	Yes
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWC	PH	Total	Yes
DWS	PH	Total	Yes
FBC	PH	Total	Yes
AGI	PH	Total	Yes
AGL	PH	Total	Yes
AWC	AMMONIA-NITROGEN	Total	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWC	PH	Total	Yes
FBC	PH	Total	Yes
FBC	ESCHERICHIA COLI	NA	NA
AGI	PH	Total	Yes
AGL	PH	Total	Yes
AWC	AMMONIA-NITROGEN	Total	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWC	PH	Total	Yes
FBC	PH	Total	Yes
FBC	ESCHERICHIA COLI	NA	NA
AGL	ARSENIC	Total	Yes
AGL	CHROMIUM	Total	Yes
AGL	COPPER	Total	Yes
AGL	LEAD	Total	Yes
AGL	MERCURY	Total	Yes
AGL	PH	Total	Yes
AGL	SELENIUM	Total	Yes
AGL	ZINC	Total	Yes
AWEDW	AMMONIA-NITROGEN	Total	No
AWEDW	AMMONIA-NITROGEN	Total	No
AWEDW	ANTIMONY	Dissolved	No
AWEDW	ANTIMONY	Dissolved	No
AWEDW	ARSENIC	Dissolved	No
AWEDW	ARSENIC	Dissolved	No
AWEDW	BERYLLIUM	Dissolved	No
AWEDW	BERYLLIUM	Dissolved	No
AWEDW	CADMIUM	Dissolved	No

	2	0	2	No
	2	0	2	No
	2	0	2	No
	2	0	2	No
	4	0	4	No
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	2	0	2	No
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	2	0	2	No
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	2	0	2	No
	2	1	3	No
	3	0	3	No
	3	0	3	No
	3	0	3	No
	2	0	2	No
	2	0	2	No
	1	0	1	No
	2	0	2	Existing Impairment
	2	0	2	No
	2	0	2	No
NA	NA	NA		Existing Impairment
	4	0	4	No
	4	0	4	No
	4	0	4	No
	3	1	4	No
	4	0	4	No
	4	0	4	No
NA	NA	NA		Existing Impairment
	1	0	1	No
	1	0	1	No
	2	0	2	No
	1	0	1	No
	1	0	1	No
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No comment
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Insufficient Information - Exceedance
Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Existing impairment
Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Existing impairment
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No comment
Insufficient Information - Exceedance
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Insufficient Information - Missing Core Parameter or Seasonal Distribution

not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
meeting criteria	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
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not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
meeting criteria	Insufficient information	Inconclusive	3 Inconclusive
meeting criteria	Insufficient information	Inconclusive	3 Inconclusive
meeting criteria	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Impaired	5 Impaired
not enough information	Insufficient information	Impaired	5 Impaired
not enough information	Not supporting	Impaired	5 Impaired
not meeting criteria	Not supporting	Impaired	5 Impaired
not enough information	Not supporting	Impaired	5 Impaired
not enough information	Not supporting	Impaired	5 Impaired
not meeting criteria	Not supporting	Impaired	5 Impaired
meeting criteria	Insufficient information	Impaired	4A Not Attaining TMDL Complete
meeting criteria	Insufficient information	Impaired	4A Not Attaining TMDL Complete
meeting criteria	Insufficient information	Impaired	4A Not Attaining TMDL Complete
not enough information	Insufficient information	Impaired	4A Not Attaining TMDL Complete
meeting criteria	Insufficient information	Impaired	4A Not Attaining TMDL Complete
meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Insufficient information	Inconclusive	3 Inconclusive
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not enough information	Insufficient information	Inconclusive	3 Inconclusive

VR		16.4	NA
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34d29'52.08"/112d26'59.12"
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34d29'52.08"/112d26'59.12"
Headwaters
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YAVAPAI RESERVATION @ 34d33'55.558"/112d26'31.627"
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YAVAPAI RESERVATION @ 34d33'55.558"/112d26'31.627"
Jerome WWTP outfall
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HELL CANYON @ 34d55'3.44"/112d16'38.21"
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YAVAPAI RESERVATION @ 34d33'06.382"/112d27'44.222"
YAVAPAI RESERVATION @ 34d33'06.382"/112d27'44.222"
YAVAPAI RESERVATION @ 34d33'06.382"/112d27'44.222"
YAVAPAI RESERVATION @ 34d33'06.382"/112d27'44.222"
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YAVAPAI RESERVATION @ 34d33'06.382"/112d27'44.222"
YAVAPAI RESERVATION @ 34d33'06.382"/112d27'44.222"
WATSON LAKE @34d35'45.106"/112d24'56.409"
WATSON LAKE @34d35'45.106"/112d24'56.409"
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WATSON LAKE @34d35'45.106"/112d24'56.409"
Yavapai Apache Indian Reservation boundary
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Yavapai Apache Indian Reservation boundary
Yavapai Apache Indian Reservation boundary

15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	AWEDWAcute
15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	AWEDWAcute
15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	AWEDWAcute
15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	AWEDWAcute
15060202-066B	BITTER CREEK	AWEDWAcute
15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	AWEDWAcute
15060202-066B	BITTER CREEK	AWEDWAcute
15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	AWEDWAcute
15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	AWEDWChronic
15060202-066B	BITTER CREEK	PBC
15060202-066B	BITTER CREEK	PBC
15060202-066B	BITTER CREEK	PBC
15060202-066B	BITTER CREEK	PBC
15060202-066B	BITTER CREEK	PBC
15060202-066B	BITTER CREEK	PBC
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15060202-066B	BITTER CREEK	PBC
15060202-066B	BITTER CREEK	PBC
15060202-066B	BITTER CREEK	PBC
15060202-066B	BITTER CREEK	PBC
15060202-066B	BITTER CREEK	PBC
15060202-1060	PECK'S LAKE	NA
15060202-1060	PECK'S LAKE	NA
15060202-1060	PECK'S LAKE	NA
15060202-1060	PECK'S LAKE	NA
15060202-1060	PECK'S LAKE	NA
15060202-1490	STONEMAN LAKE	NA
15060202-1490	STONEMAN LAKE	NA
15060202-1490	STONEMAN LAKE	NA

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

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
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
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2	0	2	No
1	0	1	No
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1	0	1	No
1	0	1	No
1	0	1	No
NA	NA	NA	Existing Impairment
NA	NA	NA	Existing Impairment
NA	NA	NA	Existing Impairment
NA	NA	NA	Existing Impairment
NA	NA	NA	Existing Impairment
NA	NA	NA	Existing Impairment
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
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not enough information	Insufficient information	Inconclusive	3 Inconclusive
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not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
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VR	NA	94.651
VR	NA	94.651
VR	NA	94.651
VR	NA	94.651
VR	NA	125.482
VR	NA	125.482
VR	NA	125.482

Jerome WWTP outfall
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34d46'50.79"/112d2'0.75"
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Yavapai Apache Indian Reservation boundary
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15060202-1490	STONEMAN LAKE	NA
15060202-1490	STONEMAN LAKE	NA
15060202-1590	WATSON LAKE	AGI
15060202-1590	WATSON LAKE	AGI
15060202-1590	WATSON LAKE	AGI
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15060202-1590	WATSON LAKE	AWWAcute
15060202-1590	WATSON LAKE	AWWChronic
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15060202-1590	WATSON LAKE	AWWChronic
15060202-1590	WATSON LAKE	AWWAcute
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15060202-1590	WATSON LAKE	AWWChronic
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15060202-1590	WATSON LAKE	FBC
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15060202-1590	WATSON LAKE	FBC
15060202-1590	WATSON LAKE	FBC
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15060202-1590	WATSON LAKE	FBC
15060202-1590	WATSON LAKE	FBC

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

NA	NA	NA		Existing Impairment
NA	NA	NA		Existing Impairment
	3	0	3	No
	2	0	2	No
	2	0	2	No
	2	0	2	No
	2	0	2	No
	3	0	3	No
	4	0	4	Existing Impairment
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	3	0	3	No
	2	0	2	No
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	2	0	2	No
	4	0	4	Existing Impairment
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	2	0	2	No
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	3	1	4	Existing Impairment
	4	0	4	Existing Impairment
NA	NA	NA		Existing Impairment
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	3	0	3	No
	2	0	2	No
	2	0	2	No
	2	0	2	No
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Existing impairment
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No comment
Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Full Core Parameter and Seasonal Distribution
Remains Impaired
No comment
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
No comment
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not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
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VR	NA	125.482
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VR	NA	151.84
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15060202-1590	WATSON LAKE	FBC
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15060202-1590	WATSON LAKE	FBC
15060202-1590	WATSON LAKE	FBC
15060202-1590	WATSON LAKE	FBC
15060202-1590	WATSON LAKE	FBC
15060202-1590	WATSON LAKE	FBC
15060202-1590	WATSON LAKE	NA
15060202-1590	WATSON LAKE	FC
15060202-1590	WATSON LAKE	FC
15060202-1590	WATSON LAKE	FC
15060202-1590	WATSON LAKE	FC
15060202-1590	WATSON LAKE	FC
15060202-1590	WATSON LAKE	FC
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15060202-1630	WHITEHORSE LAKE	AGI
15060202-1630	WHITEHORSE LAKE	AGI
15060202-1630	WHITEHORSE LAKE	AGI
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15060202-1630	WHITEHORSE LAKE	AGL
15060202-1630	WHITEHORSE LAKE	AGL
15060202-1630	WHITEHORSE LAKE	AWCAcute
15060202-1630	WHITEHORSE LAKE	AWCChronic
15060202-1630	WHITEHORSE LAKE	AWCAcute
15060202-1630	WHITEHORSE LAKE	AWCChronic
15060202-1630	WHITEHORSE LAKE	AWCAcute
15060202-1630	WHITEHORSE LAKE	AWCChronic
15060202-1630	WHITEHORSE LAKE	AWCAcute
15060202-1630	WHITEHORSE LAKE	AWCChronic
15060202-1630	WHITEHORSE LAKE	AWCAcute
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15060202-1630	WHITEHORSE LAKE	AWCAcute
15060202-1630	WHITEHORSE LAKE	AWCChronic
15060202-1630	WHITEHORSE LAKE	AWCAcute
15060202-1630	WHITEHORSE LAKE	AWCChronic
15060202-1630	WHITEHORSE LAKE	AWCAcute

FBC	FLUORIDE	Total	Yes
FBC	LEAD	Total	Yes
FBC	MANGANESE	Total	Yes
FBC	MERCURY	Total	Yes
FBC	PH	Total	Yes
FBC	SELENIUM	Total	Yes
FBC	ZINC	Total	Yes
FBC	NITROGEN	NA	NA
FC	ANTIMONY	Total	Yes
FC	ARSENIC	Total	Yes
FC	BERYLLIUM	Total	Yes
FC	CADMIUM	Total	Yes
FC	SELENIUM	Total	Yes
FC	ZINC	Total	Yes
AGI	ARSENIC	Total	Yes
AGI	BORON	Total	Yes
AGI	CHROMIUM	Total	Yes
AGI	COPPER	Total	Yes
AGI	LEAD	Total	Yes
AGI	MANGANESE	Total	Yes
AGI	PH	Total	Yes
AGI	SELENIUM	Total	Yes
AGI	ZINC	Total	Yes
AGL	ARSENIC	Total	Yes
AGL	CHROMIUM	Total	Yes
AGL	COPPER	Total	Yes
AGL	LEAD	Total	Yes
AGL	MERCURY	Total	Yes
AGL	PH	Total	Yes
AGL	SELENIUM	Total	Yes
AGL	ZINC	Total	Yes
AWC	AMMONIA-NITROGEN	Total	No
AWC	AMMONIA-NITROGEN	Total	No
AWC	ANTIMONY	Dissolved	No
AWC	ANTIMONY	Dissolved	No
AWC	ARSENIC	Dissolved	No
AWC	ARSENIC	Dissolved	No
AWC	BERYLLIUM	Dissolved	No
AWC	BERYLLIUM	Dissolved	No
AWC	CADMIUM	Dissolved	No
AWC	CADMIUM	Dissolved	No
AWC	CHROMIUM	Dissolved	No
AWC	CHROMIUM	Dissolved	No
AWC	COPPER	Dissolved	No
AWC	COPPER	Dissolved	No
AWC	IRON	Dissolved	No
AWC	LEAD	Dissolved	No

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

No comment
No comment
No comment
No comment
Remains Impaired
No comment
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Existing impairment
No comment
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Full Core Parameter and Seasonal Distribution
No comment
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Full Core Parameter and Seasonal Distribution
Insufficient Information - Exceedance
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Full Core Parameter and Seasonal Distribution
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meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Insufficient information	Impaired	4A Not Attaining TMDL Complete
meeting criteria	Insufficient information	Impaired	4A Not Attaining TMDL Complete
not enough information	Insufficient information	Impaired	4A Not Attaining TMDL Complete
not enough information	Insufficient information	Impaired	4A Not Attaining TMDL Complete
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meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses

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15060202-1630	WHITEHORSE LAKE	AWCChronic
15060202-1630	WHITEHORSE LAKE	AWCAcute
15060202-1630	WHITEHORSE LAKE	AWCAcute
15060202-1630	WHITEHORSE LAKE	AWCChronic
15060202-1630	WHITEHORSE LAKE	AWCChronic
15060202-1630	WHITEHORSE LAKE	AWCAcute
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15060202-1630	WHITEHORSE LAKE	FBC
15060202-1630	WHITEHORSE LAKE	FBC
15060202-1630	WHITEHORSE LAKE	FBC

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

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4	0	4 No
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No comment
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Full Core Parameter and Seasonal Distribution
Full Core Parameter and Seasonal Distribution
Insufficient Information - Exceedance
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Insufficient Information - Exceedance
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Insufficient Information - Exceedance
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meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
not enough information	Insufficient information	Inconclusive	2 Supporting Some Uses
meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
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VR	NA	41.299
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35d6'59.46"/112d0'47.82"
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15060202-1630	WHITEHORSE LAKE	FBC
15060202-1630	WHITEHORSE LAKE	FBC
15060202-1630	WHITEHORSE LAKE	FBC
15060202-1630	WHITEHORSE LAKE	FBC
15060202-1630	WHITEHORSE LAKE	FC
15060202-1630	WHITEHORSE LAKE	FC
15060202-1630	WHITEHORSE LAKE	FC
15060202-1630	WHITEHORSE LAKE	FC
15060202-1630	WHITEHORSE LAKE	FC
15060202-1630	WHITEHORSE LAKE	FC
15060202-1630	WHITEHORSE LAKE	FC
15060202-1630	WHITEHORSE LAKE	FC
15060202-1630	WHITEHORSE LAKE	FC
15060202-1660	WILLOW CREEK RESERVOIR	AGI
15060202-1660	WILLOW CREEK RESERVOIR	AGI
15060202-1660	WILLOW CREEK RESERVOIR	AGI
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15060202-1660	WILLOW CREEK RESERVOIR	AGL
15060202-1660	WILLOW CREEK RESERVOIR	AGL
15060202-1660	WILLOW CREEK RESERVOIR	AWWAcute
15060202-1660	WILLOW CREEK RESERVOIR	AWWChronic
15060202-1660	WILLOW CREEK RESERVOIR	AWWAcute
15060202-1660	WILLOW CREEK RESERVOIR	AWWChronic
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15060202-1660	WILLOW CREEK RESERVOIR	AWWAcute
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15060202-1660	WILLOW CREEK RESERVOIR	AWWAcute
15060202-1660	WILLOW CREEK RESERVOIR	AWWChronic

FBC	SILVER	Total	Yes
FBC	THALLIUM	Total	Yes
FBC	URANIUM	Total	Yes
FBC	ZINC	Total	Yes
FC	ANTIMONY	Total	Yes
FC	ARSENIC	Total	Yes
FC	BERYLLIUM	Total	Yes
FC	CADMIUM	Total	Yes
FC	NICKEL	Total	Yes
FC	SELENIUM	Total	Yes
FC	SILVER	Total	Yes
FC	THALLIUM	Total	Yes
FC	ZINC	Total	Yes
AGI	ARSENIC	Total	Yes
AGI	BORON	Total	Yes
AGI	CHROMIUM	Total	Yes
AGI	COPPER	Total	Yes
AGI	LEAD	Total	Yes
AGI	MANGANESE	Total	Yes
AGI	PH	Total	Yes
AGI	SELENIUM	Total	Yes
AGI	ZINC	Total	Yes
AGL	ARSENIC	Total	Yes
AGL	CHROMIUM	Total	Yes
AGL	COPPER	Total	Yes
AGL	LEAD	Total	Yes
AGL	MERCURY	Total	Yes
AGL	PH	Total	Yes
AGL	SELENIUM	Total	Yes
AGL	ZINC	Total	Yes
AWW	AMMONIA-NITROGEN	Total	No
AWW	AMMONIA-NITROGEN	Total	No
AWW	ANTIMONY	Dissolved	No
AWW	ANTIMONY	Dissolved	No
AWW	ARSENIC	Dissolved	No
AWW	ARSENIC	Dissolved	No
AWW	BERYLLIUM	Dissolved	No
AWW	BERYLLIUM	Dissolved	No
AWW	CADMIUM	Dissolved	No
AWW	CADMIUM	Dissolved	No
AWW	CHROMIUM	Dissolved	No
AWW	CHROMIUM	Dissolved	No
AWW	COPPER	Dissolved	No
AWW	COPPER	Dissolved	No
AWW	IRON	Dissolved	No
AWW	LEAD	Dissolved	No
AWW	LEAD	Dissolved	No

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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Exceedance
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Insufficient Information - Exceedance
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Remains Impaired. Delist proposed in October 2018, but ammonia standard lowered causing the June 2018 sample to ex
Remains Impaired. Delist proposed in October 2018, but ammonia standard lowered causing the June 2018 sample to ex
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Insufficient Information - Exceedance
Insufficient Information - Exceedance
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meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
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meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
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meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Insufficient information	Impaired	5 Impaired
meeting criteria	Insufficient information	Impaired	5 Impaired
not enough information	Insufficient information	Impaired	5 Impaired
meeting criteria	Insufficient information	Impaired	5 Impaired
not enough information	Insufficient information	Impaired	5 Impaired
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15060202-1660	WILLOW CREEK RESERVOIR	AWWAcute
15060202-1660	WILLOW CREEK RESERVOIR	AWWChronic
15060202-1660	WILLOW CREEK RESERVOIR	AWWAcute
15060202-1660	WILLOW CREEK RESERVOIR	AWWChronic
15060202-1660	WILLOW CREEK RESERVOIR	AWWChronic
15060202-1660	WILLOW CREEK RESERVOIR	AWWAcute
15060202-1660	WILLOW CREEK RESERVOIR	AWWAcute
15060202-1660	WILLOW CREEK RESERVOIR	AWWChronic
15060202-1660	WILLOW CREEK RESERVOIR	AWWAcute
15060202-1660	WILLOW CREEK RESERVOIR	AWWChronic
15060202-1660	WILLOW CREEK RESERVOIR	AWWChronic
15060202-1660	WILLOW CREEK RESERVOIR	AWWChronic
15060202-1660	WILLOW CREEK RESERVOIR	FBC
15060202-1660	WILLOW CREEK RESERVOIR	FBC
15060202-1660	WILLOW CREEK RESERVOIR	FBC
15060202-1660	WILLOW CREEK RESERVOIR	FBC
15060202-1660	WILLOW CREEK RESERVOIR	FBC
15060202-1660	WILLOW CREEK RESERVOIR	FBC
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15060202-1660	WILLOW CREEK RESERVOIR	FBC
15060202-1660	WILLOW CREEK RESERVOIR	FC
15060202-1660	WILLOW CREEK RESERVOIR	FC
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15060202-1660	WILLOW CREEK RESERVOIR	FC
15060202-1660	WILLOW CREEK RESERVOIR	FC
15060202-1660	WILLOW CREEK RESERVOIR	FC
15060202-1660	WILLOW CREEK RESERVOIR	FC
15060202-1660	WILLOW CREEK RESERVOIR	FC
15060202-1660	WILLOW CREEK RESERVOIR	FC
15060202-3313	UNNAMED TRIB TO UGC (UUG)	NA
15060202-3333	UNNAMED TRIB TO GRANITE CREEK (UGC)	NA
15060202-424	STERLING CANYON	AWCChronic
15060202-424	STERLING CANYON	AWCChronic
15060202-424	STERLING CANYON	FBC
15060202-424	STERLING CANYON	FBC
15060202-463	UNNAMED TRIB (UPM) TO PUMPHOUSE WASH	PBC

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

	3	0	3 No
	0	1	1 No
	3	0	3 No
	3	0	3 No
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	2	0	2 No
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	2	0	2 No
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	3	0	3 No
	2	0	2 No
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	2	0	2 No
NA	NA	NA	Existing Impairment
NA	NA	NA	Existing Impairment
	1	0	1 No
	1	0	1 No
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	1	0	1 No
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No comment
Insufficient Information - Exceedance
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Exceedance
Insufficient Information - Exceedance
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Insufficient Information - Exceedance
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meeting criteria	Not supporting	Impaired	5 Impaired
meeting criteria	Not supporting	Impaired	5 Impaired
meeting criteria	Not supporting	Impaired	5 Impaired
meeting criteria	Not supporting	Impaired	5 Impaired
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meeting criteria	Insufficient information	Impaired	5 Impaired
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meeting criteria	Insufficient information	Impaired	5 Impaired
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not enough information	Insufficient information	Impaired	5 Impaired
not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive

VR	NA		294.436
VR	NA		294.436
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VR	NA		294.436
VR	NA		294.436
VR	NA		294.436
VR		1.9	NA
VR		2.25	NA
VR		3	NA
VR		3	NA
VR		3	NA
VR		3	NA
VR		2.4	NA

34d36'17.11''/112d26'19.13''
34d36'17.11''/112d26'19.13''
34d36'17.11''/112d26'19.13''
34d36'17.11''/112d26'19.13''
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34d36'17.11''/112d26'19.13''
HEADWATERS
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Headwaters

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NA
UNNAMED TRIB TO GRANITE CREEK (UGC)
Yavapai Prescott Reservation Boundary
OAK CREEK @ 35d01'27.31"/111d44'11.78"
OAK CREEK @ 35d01'27.31"/111d44'11.78"
OAK CREEK @ 35d01'27.31"/111d44'11.78"
OAK CREEK @ 35d01'27.31"/111d44'11.78"
PUMPHOUSE WASH @ 35d01'28.96"/111d44'09.98"

15060202-463	UNNAMED TRIB (UPM) TO PUMPHOUSE WASH	PBC
15060202-499	SECRET CANYON	AWWAcute
15060202-499	SECRET CANYON	AWWChronic
15060202-499	SECRET CANYON	AWWAcute
15060202-499	SECRET CANYON	AWWChronic
15060202-499	SECRET CANYON	AWWAcute
15060202-499	SECRET CANYON	AWWChronic
15060202-499	SECRET CANYON	AWWAcute
15060202-499	SECRET CANYON	AWWChronic
15060202-499	SECRET CANYON	AWWAcute
15060202-499	SECRET CANYON	AWWChronic
15060202-499	SECRET CANYON	AWWAcute
15060202-499	SECRET CANYON	AWWChronic
15060202-499	SECRET CANYON	AWWAcute
15060202-499	SECRET CANYON	AWWChronic
15060202-499	SECRET CANYON	AWWAcute
15060202-499	SECRET CANYON	AWWChronic
15060202-499	SECRET CANYON	AWWChronic
15060202-499	SECRET CANYON	AWWChronic
15060202-499	SECRET CANYON	FBC
15060202-499	SECRET CANYON	FBC
15060202-499	SECRET CANYON	FBC
15060202-499	SECRET CANYON	FBC
15060202-499	SECRET CANYON	FBC
15060202-499	SECRET CANYON	FBC
15060202-499	SECRET CANYON	FBC
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15060202-499	SECRET CANYON	FBC
15060202-499	SECRET CANYON	FBC
15060202-499	SECRET CANYON	FBC
15060202-499	SECRET CANYON	FC
15060202-499	SECRET CANYON	FC
15060202-499	SECRET CANYON	FC
15060202-499	SECRET CANYON	FC
15060202-499	SECRET CANYON	FC
15060202-499	SECRET CANYON	FC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	AWCChronic
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	AWCChronic
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	AWCChronic
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	AWCChronic
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	AWCChronic
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	AWCChronic
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	AWCChronic

PBC	PH	Total	Yes
AWW	AMMONIA-NITROGEN	Total	No
AWW	AMMONIA-NITROGEN	Total	No
AWW	ANTIMONY	Dissolved	No
AWW	ANTIMONY	Dissolved	No
AWW	ARSENIC	Dissolved	No
AWW	ARSENIC	Dissolved	No
AWW	CADMIUM	Dissolved	No
AWW	CADMIUM	Dissolved	No
AWW	COPPER	Dissolved	No
AWW	COPPER	Dissolved	No
AWW	LEAD	Dissolved	No
AWW	LEAD	Dissolved	No
AWW	MERCURY	Dissolved	No
AWW	SELENIUM	Total	No
AWW	ZINC	Dissolved	No
AWW	ZINC	Dissolved	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWW	PH	Total	Yes
FBC	ESCHERICHIA COLI	Total	No
FBC	ANTIMONY	Total	Yes
FBC	ARSENIC	Total	Yes
FBC	BERYLLIUM	Total	Yes
FBC	BORON	Total	Yes
FBC	CADMIUM	Total	Yes
FBC	CHROMIUM	Total	Yes
FBC	COPPER	Total	Yes
FBC	FLUORIDE	Total	Yes
FBC	LEAD	Total	Yes
FBC	MANGANESE	Total	Yes
FBC	MERCURY	Total	Yes
FBC	PH	Total	Yes
FBC	SELENIUM	Total	Yes
FBC	ZINC	Total	Yes
FC	ANTIMONY	Total	Yes
FC	ARSENIC	Total	Yes
FC	BERYLLIUM	Total	Yes
FC	CADMIUM	Total	Yes
FC	SELENIUM	Total	Yes
FC	ZINC	Total	Yes
AWC	AMMONIA-NITROGEN	Total	No
AWC	ANTIMONY	Dissolved	No
AWC	ARSENIC	Dissolved	No
AWC	CADMIUM	Dissolved	No
AWC	COPPER	Dissolved	No
AWC	LEAD	Dissolved	No
AWC	SELENIUM	Total	No

1	0	1 No
1	0	1 No
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
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not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
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not enough information	Insufficient information	Inconclusive	3 Inconclusive

VR	2.4	NA
VR	3.1	NA
VR	3.1	NA
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VR	3.1	NA
VR	3.1	NA
VR	3.1	NA
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VR	3.1	NA
VR	3.1	NA
VR	3.1	NA
VR	3.1	NA
VR	5.8	NA
VR	5.8	NA
VR	5.8	NA
VR	5.8	NA
VR	5.8	NA
VR	5.8	NA
VR	5.8	NA

Headwaters
UNNAMED TRIB AT 34 57 02.6, 111 50 19.0
UNNAMED TRIB AT 34 57 02.6, 111 50 19.0
UNNAMED TRIB AT 34 57 02.6, 111 50 19.0
UNNAMED TRIB AT 34 57 02.6, 111 50 19.0
UNNAMED TRIB AT 34 57 02.6, 111 50 19.0
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UNNAMED TRIB AT 34 57 02.6, 111 50 19.0
HEADWATERS
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HEADWATERS
HEADWATERS

PUMPHOUSE WASH @ 35d01'28.96"/111d44'09.98"
DRY CREEK
DRY CREEK
DRY CREEK
DRY CREEK
DRY CREEK
DRY CREEK
DRY CREEK
DRY CREEK
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DRY CREEK
BIG SPRING CANYON
BIG SPRING CANYON
BIG SPRING CANYON
BIG SPRING CANYON
BIG SPRING CANYON
BIG SPRING CANYON
BIG SPRING CANYON

15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	AWCChronic
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	AWCChronic
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	AWCChronic
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FBC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FBC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FBC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FBC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FBC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FBC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FBC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FBC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FBC
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15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FBC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FBC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FC
15060202-614	UNNAMED TRIB TO BIG SPRING CANYON	FC
15060202-623	LEE CANYON	AWCAcute
15060202-623	LEE CANYON	AWCChronic
15060202-623	LEE CANYON	AWCAcute
15060202-623	LEE CANYON	AWCChronic
15060202-623	LEE CANYON	AWCAcute
15060202-623	LEE CANYON	AWCChronic
15060202-623	LEE CANYON	AWCAcute
15060202-623	LEE CANYON	AWCChronic
15060202-623	LEE CANYON	AWCAcute
15060202-623	LEE CANYON	AWCChronic
15060202-623	LEE CANYON	AWCAcute
15060202-623	LEE CANYON	AWCChronic
15060202-623	LEE CANYON	AWCAcute
15060202-623	LEE CANYON	AWCChronic
15060202-623	LEE CANYON	AWCAcute
15060202-623	LEE CANYON	AWCAcute
15060202-623	LEE CANYON	AWCChronic
15060202-623	LEE CANYON	AWCChronic
15060202-623	LEE CANYON	AWCChronic
15060202-623	LEE CANYON	FBC
15060202-623	LEE CANYON	FBC
15060202-623	LEE CANYON	FBC
15060202-623	LEE CANYON	FBC
15060202-623	LEE CANYON	FBC

AWC	ZINC	Dissolved	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWC	PH	Total	Yes
FBC	ANTIMONY	Total	Yes
FBC	ARSENIC	Total	Yes
FBC	BERYLLIUM	Total	Yes
FBC	BORON	Total	Yes
FBC	CADMIUM	Total	Yes
FBC	CHROMIUM	Total	Yes
FBC	COPPER	Total	Yes
FBC	FLUORIDE	Total	Yes
FBC	LEAD	Total	Yes
FBC	MANGANESE	Total	Yes
FBC	MERCURY	Total	Yes
FBC	PH	Total	Yes
FBC	SELENIUM	Total	Yes
FBC	ZINC	Total	Yes
FC	ANTIMONY	Total	Yes
FC	ARSENIC	Total	Yes
FC	BERYLLIUM	Total	Yes
FC	CADMIUM	Total	Yes
FC	SELENIUM	Total	Yes
FC	ZINC	Total	Yes
AWC	AMMONIA-NITROGEN	Total	No
AWC	AMMONIA-NITROGEN	Total	No
AWC	ANTIMONY	Dissolved	No
AWC	ANTIMONY	Dissolved	No
AWC	ARSENIC	Dissolved	No
AWC	ARSENIC	Dissolved	No
AWC	CADMIUM	Dissolved	No
AWC	CADMIUM	Dissolved	No
AWC	COPPER	Dissolved	No
AWC	COPPER	Dissolved	No
AWC	LEAD	Dissolved	No
AWC	LEAD	Dissolved	No
AWC	MERCURY	Dissolved	No
AWC	SELENIUM	Total	No
AWC	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	No
AWC	ZINC	Dissolved	No
AWC	ZINC	Dissolved	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWC	PH	Total	Yes
FBC	ESCHERICHIA COLI	Total	No
FBC	ANTIMONY	Total	Yes
FBC	ARSENIC	Total	Yes
FBC	BERYLLIUM	Total	Yes
FBC	BORON	Total	Yes

1	0	1 No
0	3	3 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
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
3	0	3 No
3	0	3 No
5	0	5 No
5	0	5 No
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Exceedance
Full Core Parameter and Seasonal Distribution
No comment
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Full Core Parameter and Seasonal Distribution
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Full Core Parameter and Seasonal Distribution
Insufficient Information - Exceedance
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not enough information	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
meeting criteria	Insufficient information	Inconclusive	3 Inconclusive
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meeting criteria	Insufficient information	Inconclusive	3 Inconclusive
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meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
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15060202-623	LEE CANYON	FBC
15060202-623	LEE CANYON	FBC
15060202-623	LEE CANYON	FBC
15060202-623	LEE CANYON	FBC
15060202-623	LEE CANYON	FBC
15060202-623	LEE CANYON	FBC
15060202-623	LEE CANYON	FBC
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15060202-623	LEE CANYON	FBC
15060202-623	LEE CANYON	FBC
15060202-623	LEE CANYON	FC
15060202-623	LEE CANYON	FC
15060202-623	LEE CANYON	FC
15060202-623	LEE CANYON	FC
15060202-623	LEE CANYON	FC
15060202-623	LEE CANYON	FC
15060202-757	NORTH GRANITE CREEK	NA
15060202-767	MILLER CREEK	AWCChronic
15060202-767	MILLER CREEK	AWCChronic
15060202-767	MILLER CREEK	AWCChronic
15060202-767	MILLER CREEK	FBC
15060202-767	MILLER CREEK	FBC
15060202-768	BUTTE CREEK	AWCChronic
15060202-768	BUTTE CREEK	AWCChronic
15060202-768	BUTTE CREEK	FBC
15060202-768	BUTTE CREEK	FBC
15060202-769	ASPEN CREEK	AWCAcute
15060202-769	ASPEN CREEK	AWCChronic
15060202-769	ASPEN CREEK	AWCAcute
15060202-769	ASPEN CREEK	AWCChronic
15060202-769	ASPEN CREEK	AWCAcute
15060202-769	ASPEN CREEK	AWCChronic
15060202-769	ASPEN CREEK	AWCAcute
15060202-769	ASPEN CREEK	AWCChronic
15060202-769	ASPEN CREEK	AWCAcute
15060202-769	ASPEN CREEK	AWCChronic
15060202-769	ASPEN CREEK	AWCAcute
15060202-769	ASPEN CREEK	AWCChronic
15060202-769	ASPEN CREEK	AWCAcute
15060202-769	ASPEN CREEK	AWCChronic
15060202-769	ASPEN CREEK	AWCChronic
15060202-769	ASPEN CREEK	AWCChronic
15060202-769	ASPEN CREEK	FBC
15060202-769	ASPEN CREEK	FBC
15060202-769	ASPEN CREEK	FBC
15060202-769	ASPEN CREEK	FBC
15060202-769	ASPEN CREEK	FBC

FBC	CADMIUM	Total	Yes
FBC	CHROMIUM	Total	Yes
FBC	COPPER	Total	Yes
FBC	FLUORIDE	Total	Yes
FBC	LEAD	Total	Yes
FBC	MANGANESE	Total	Yes
FBC	MERCURY	Total	Yes
FBC	PH	Total	Yes
FBC	SELENIUM	Total	Yes
FBC	ZINC	Total	Yes
FC	ANTIMONY	Total	Yes
FC	ARSENIC	Total	Yes
FC	BERYLLIUM	Total	Yes
FC	CADMIUM	Total	Yes
FC	SELENIUM	Total	Yes
FC	ZINC	Total	Yes
FBC	ESCHERICHIA COLI	NA	NA
AWC	AMMONIA-NITROGEN	Total	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWC	PH	Total	Yes
FBC	ESCHERICHIA COLI	Total	No
FBC	PH	Total	Yes
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWC	PH	Total	Yes
FBC	ESCHERICHIA COLI	Total	No
FBC	PH	Total	Yes
AWC	ANTIMONY	Dissolved	No
AWC	ANTIMONY	Dissolved	No
AWC	ARSENIC	Dissolved	No
AWC	ARSENIC	Dissolved	No
AWC	CADMIUM	Dissolved	No
AWC	CADMIUM	Dissolved	No
AWC	COPPER	Dissolved	No
AWC	COPPER	Dissolved	No
AWC	LEAD	Dissolved	No
AWC	LEAD	Dissolved	No
AWC	MERCURY	Dissolved	No
AWC	SELENIUM	Total	No
AWC	ZINC	Dissolved	No
AWC	ZINC	Dissolved	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWC	PH	Total	Yes
FBC	ESCHERICHIA COLI	Total	No
FBC	ANTIMONY	Total	Yes
FBC	ARSENIC	Total	Yes
FBC	BERYLLIUM	Total	Yes
FBC	BORON	Total	Yes

	5	0	5	No
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NA	NA	NA		Existing Impairment
	3	0	3	No
	5	4	9	No
	10	0	10	No
	0	1	1	Existing Impairment
	10	0	10	No
	0	1	1	No
	75	0	75	No
	14	0	14	Existing Impairment
	75	0	75	No
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	4	0	4	No
	4	0	4	No
	1	0	1	Existing Impairment
	1	0	1	No
	1	0	1	No
	1	0	1	No
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Full Core Parameter and Seasonal Distribution
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Existing impairment
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Insufficient Information - Exceedance
Full Core Parameter and Seasonal Distribution
Existing impairment
Full Core Parameter and Seasonal Distribution
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Full Core Parameter and Seasonal Distribution
Remains Impaired. Original impairment due to stormflow. Only 1 of the 14 samples collected during stormflow or critica
Full Core Parameter and Seasonal Distribution
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Full Core Parameter and Seasonal Distribution
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Existing impairment
No comment
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meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
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not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
meeting criteria	Insufficient information	Impaired	4A Not Attaining TMDL Complete
not enough information	Insufficient information	Impaired	4A Not Attaining TMDL Complete
meeting criteria	Insufficient information	Impaired	4A Not Attaining TMDL Complete
not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
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not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
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GRANITE CREEK @ 34d33'04.33"/112d27'50.45"
GRANITE CREEK @ 34d32'48.55"/112d28'12.96"
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MILLER CREEK @ 34d32'49.03"/112d28'29.3"
MILLER CREEK @ 34d32'49.03"/112d28'29.3"
MILLER CREEK @ 34d32'49.03"/112d28'29.3"
MILLER CREEK @ 34d32'49.03"/112d28'29.3"
GRANITE CREEK @ 34d31'55.52"/112d28'23.36"
GRANITE CREEK @ 34d31'55.52"/112d28'23.36"
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15060202-769	ASPEN CREEK	FBC
15060202-769	ASPEN CREEK	FBC
15060202-769	ASPEN CREEK	FBC
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15060202-769	ASPEN CREEK	FBC
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15060202-769	ASPEN CREEK	FC
15060202-769	ASPEN CREEK	FC
15060202-769	ASPEN CREEK	FC
15060202-769	ASPEN CREEK	FC
15060202-769	ASPEN CREEK	FC
15060202-769	ASPEN CREEK	FC
15060202-772	MANZANITA CREEK	AWCChronic
15060202-772	MANZANITA CREEK	AWCChronic
15060202-772	MANZANITA CREEK	FBC
15060202-772	MANZANITA CREEK	NA
15060202-774	BANNING CREEK	AWCChronic
15060202-774	BANNING CREEK	AWCChronic
15060202-774	BANNING CREEK	FBC
15060202-774	BANNING CREEK	NA
15060202-775	GOVERNMENT CANYON	AWCChronic
15060202-775	GOVERNMENT CANYON	AWCChronic
15060202-775	GOVERNMENT CANYON	FBC
15060202-775	GOVERNMENT CANYON	NA
15060202-777	SLAUGHTERHOUSE GULCH	NA
15060203-004	VERDE RIVER	AGI
15060203-004	VERDE RIVER	AGI
15060203-004	VERDE RIVER	AGI
15060203-004	VERDE RIVER	AGI
15060203-004	VERDE RIVER	AGI
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15060203-004	VERDE RIVER	AGI
15060203-004	VERDE RIVER	AGL
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15060203-004	VERDE RIVER	AGL
15060203-004	VERDE RIVER	AGL
15060203-004	VERDE RIVER	AGL
15060203-004	VERDE RIVER	AWWAcute

FBC	CADMIUM	Total	Yes
FBC	CHROMIUM	Total	Yes
FBC	COPPER	Total	Yes
FBC	FLUORIDE	Total	Yes
FBC	LEAD	Total	Yes
FBC	MANGANESE	Total	Yes
FBC	MERCURY	Total	Yes
FBC	PH	Total	Yes
FBC	SELENIUM	Total	Yes
FBC	ZINC	Total	Yes
FC	ANTIMONY	Total	Yes
FC	ARSENIC	Total	Yes
FC	BERYLLIUM	Total	Yes
FC	CADMIUM	Total	Yes
FC	SELENIUM	Total	Yes
FC	ZINC	Total	Yes
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWC	PH	Total	Yes
FBC	PH	Total	Yes
FBC	ESCHERICHIA COLI	NA	NA
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWC	PH	Total	Yes
FBC	PH	Total	Yes
FBC	ESCHERICHIA COLI	NA	NA
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWC	PH	Total	Yes
FBC	PH	Total	Yes
FBC	ESCHERICHIA COLI	NA	NA
FBC	ESCHERICHIA COLI	NA	NA
AGI	ARSENIC	Total	Yes
AGI	BORON	Total	Yes
AGI	CHROMIUM	Total	Yes
AGI	COPPER	Total	Yes
AGI	LEAD	Total	Yes
AGI	MANGANESE	Total	Yes
AGI	PH	Total	Yes
AGI	SELENIUM	Total	Yes
AGI	ZINC	Total	Yes
AGL	ARSENIC	Total	Yes
AGL	CHROMIUM	Total	Yes
AGL	COPPER	Total	Yes
AGL	LEAD	Total	Yes
AGL	MERCURY	Total	Yes
AGL	PH	Total	Yes
AGL	SELENIUM	Total	Yes
AGL	ZINC	Total	Yes
AWW	COPPER	Dissolved	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
4	0	4	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
NA	NA	NA	Existing Impairment
1	0	1	No
1	0	1	No
1	0	1	No
NA	NA	NA	Existing Impairment
1	0	1	No
1	0	1	No
1	0	1	No
NA	NA	NA	Existing Impairment
NA	NA	NA	Existing Impairment
19	0	19	No
19	0	19	No
9	0	9	No
16	0	16	No
19	0	19	No
19	0	19	No
20	0	20	No
19	0	19	No
4	0	4	No
19	0	19	No
9	0	9	No
16	0	16	No
19	0	19	No
1	0	1	No
20	0	20	No
19	0	19	No
4	0	4	No
7	2	9	No

No comment
No comment
No comment
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No comment
Full Core Parameter and Seasonal Distribution
No comment
No comment
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No comment
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No comment
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Existing impairment
Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Existing impairment
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Existing impairment
Existing impairment
No comment
Full Core Parameter and Seasonal Distribution
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No comment
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Full Core Parameter and Seasonal Distribution
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Not impaired. USGS hardness 170 not 8 per Nick Paretti.

not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Insufficient information	Impaired	4A Not Attaining TMDL Complete
not enough information	Insufficient information	Impaired	4A Not Attaining TMDL Complete
not enough information	Insufficient information	Impaired	4A Not Attaining TMDL Complete
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not enough information	Insufficient information	Impaired	4A Not Attaining TMDL Complete
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Insufficient information	Impaired	4A Not Attaining TMDL Complete
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not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	Insufficient information	Impaired	4A Not Attaining TMDL Complete
not enough information	Insufficient information	Impaired	4A Not Attaining TMDL Complete
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
meeting criteria	Supporting	Impaired	5 Impaired
meeting criteria	Supporting	Impaired	5 Impaired
meeting criteria	Supporting	Impaired	5 Impaired
meeting criteria	Supporting	Impaired	5 Impaired
meeting criteria	Supporting	Impaired	5 Impaired
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meeting criteria	Supporting	Impaired	5 Impaired
not enough information	Supporting	Impaired	5 Impaired
meeting criteria	Supporting	Impaired	5 Impaired
meeting criteria	Supporting	Impaired	5 Impaired
meeting criteria	Supporting	Impaired	5 Impaired
not enough information	Insufficient information	Impaired	5 Impaired

VR	5.8	NA
VR	5.8	NA
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VR	5.8	NA
VR	5.8	NA
VR	5.8	NA
VR	5.8	NA
VR	2.8	NA
VR	2.8	NA
VR	2.8	NA
VR	2.8	NA
VR	6.2	NA
VR	6.2	NA
VR	6.2	NA
VR	6.2	NA
VR	4.4	NA
VR	4.4	NA
VR	4.4	NA
VR	4.4	NA
VR	0.58	NA
VR	6.6	NA
VR	6.6	NA
VR	6.6	NA
VR	6.6	NA
VR	6.6	NA
VR	6.6	NA
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VR	6.6	NA

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GRANITE CREEK @ 34d31'55.52"/112d28'23.36"
GRANITE CREEK @ 34d31'55.52"/112d28'23.36"
GRANITE CREEK @ 34d31'55.52"/112d28'23.36"
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GRANITE CREEK @ 34d31'55.52"/112d28'23.36"
GRANITE CREEK @ 34d31'55.52"/112d28'23.36"
GRANITE CREEK @ 34d31'31.19"/112d28'44.34"
GRANITE CREEK @ 34d31'31.19"/112d28'44.34"
GRANITE CREEK @ 34d31'31.19"/112d28'44.34"
GRANITE CREEK @ 34d31'31.19"/112d28'44.34"
GRANITE CREEK @ 34d31'01.02"/112d28'37.63"
GRANITE CREEK @ 34d31'01.02"/112d28'37.63"
GRANITE CREEK @ 34d31'01.02"/112d28'37.63"
GRANITE CREEK @ 34d31'01.02"/112d28'37.63"
GRANITE CREEK @ 34d33'29.49"/112d26'53.18"
GRANITE CREEK @ 34d33'29.49"/112d26'53.18"
GRANITE CREEK @ 34d33'29.49"/112d26'53.18"
GRANITE CREEK @ 34d33'29.49"/112d26'53.18"
Yavapai Indian Res. Boundary
CAMP CREEK @ 33d46'6.13"/111d40'1.50"
CAMP CREEK @ 33d46'6.13"/111d40'1.50"
CAMP CREEK @ 33d46'6.13"/111d40'1.50"
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CAMP CREEK @ 33d46'6.13"/111d40'1.50"
CAMP CREEK @ 33d46'6.13"/111d40'1.50"

15060203-004	VERDE RIVER	AWWChronic
15060203-004	VERDE RIVER	AWWAcute
15060203-004	VERDE RIVER	AWWChronic
15060203-004	VERDE RIVER	AWWAcute
15060203-004	VERDE RIVER	AWWChronic
15060203-004	VERDE RIVER	AWWChronic
15060203-004	VERDE RIVER	AWWChronic
15060203-004	VERDE RIVER	AWWAcute
15060203-004	VERDE RIVER	AWWChronic
15060203-004	VERDE RIVER	AWWChronic
15060203-004	VERDE RIVER	AWWChronic
15060203-004	VERDE RIVER	AWWAcute
15060203-004	VERDE RIVER	AWWChronic
15060203-004	VERDE RIVER	AWWChronic
15060203-004	VERDE RIVER	AWWChronic
15060203-004	VERDE RIVER	DWS
15060203-004	VERDE RIVER	DWS
15060203-004	VERDE RIVER	DWS
15060203-004	VERDE RIVER	DWS
15060203-004	VERDE RIVER	DWS
15060203-004	VERDE RIVER	DWS
15060203-004	VERDE RIVER	DWS
15060203-004	VERDE RIVER	DWS
15060203-004	VERDE RIVER	DWS
15060203-004	VERDE RIVER	DWS
15060203-004	VERDE RIVER	DWS
15060203-004	VERDE RIVER	DWS
15060203-004	VERDE RIVER	DWS
15060203-004	VERDE RIVER	DWS
15060203-004	VERDE RIVER	FBC
15060203-004	VERDE RIVER	FBC
15060203-004	VERDE RIVER	FBC
15060203-004	VERDE RIVER	FBC
15060203-004	VERDE RIVER	FBC
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15060203-004	VERDE RIVER	FBC
15060203-004	VERDE RIVER	FBC
15060203-004	VERDE RIVER	FBC
15060203-004	VERDE RIVER	FBC
15060203-004	VERDE RIVER	FC

AWW	COPPER	Dissolved	No
AWW	ANTIMONY	Dissolved	No
AWW	ANTIMONY	Dissolved	No
AWW	ARSENIC	Dissolved	No
AWW	ARSENIC	Dissolved	No
AWW	BERYLLIUM	Dissolved	No
AWW	CADMIUM	Dissolved	No
AWW	LEAD	Dissolved	No
AWW	LEAD	Dissolved	No
AWW	MERCURY	Dissolved	No
AWW	SELENIUM	Total	No
AWW	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	No
AWW	ZINC	Dissolved	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWW	PH	Total	Yes
DWS	ANTIMONY	Total	Yes
DWS	ARSENIC	Total	Yes
DWS	BARIUM	Total	Yes
DWS	BERYLLIUM	Total	Yes
DWS	BORON	Total	Yes
DWS	CADMIUM	Total	Yes
DWS	CHROMIUM	Total	Yes
DWS	COPPER	Total	Yes
DWS	FLUORIDE	Total	Yes
DWS	LEAD	Total	Yes
DWS	MANGANESE	Total	Yes
DWS	MERCURY	Total	Yes
DWS	PH	Total	Yes
DWS	SELENIUM	Total	Yes
DWS	ZINC	Total	Yes
FBC	ESCHERICHIA COLI	Total	No
FBC	ANTIMONY	Total	Yes
FBC	ARSENIC	Total	Yes
FBC	BARIUM	Total	Yes
FBC	BERYLLIUM	Total	Yes
FBC	BORON	Total	Yes
FBC	CADMIUM	Total	Yes
FBC	CHROMIUM	Total	Yes
FBC	COPPER	Total	Yes
FBC	FLUORIDE	Total	Yes
FBC	LEAD	Total	Yes
FBC	MANGANESE	Total	Yes
FBC	MERCURY	Total	Yes
FBC	PH	Total	Yes
FBC	SELENIUM	Total	Yes
FBC	ZINC	Total	Yes
FC	ANTIMONY	Total	Yes

12	2	14	No
11	0	11	No
19	0	19	No
11	0	11	No
19	0	19	No
1	0	1	No
1	0	1	No
3	0	3	No
5	0	5	No
1	0	1	No
19	0	19	No
2	0	2	No
1	0	1	No
20	0	20	No
20	0	20	No
10	0	10	No
2	17	19	Existing Impairment
19	0	19	No
10	0	10	No
19	0	19	No
3	0	3	No
9	0	9	No
16	0	16	No
19	0	19	No
19	0	19	No
19	0	19	No
1	0	1	No
20	0	20	No
19	0	19	No
4	0	4	No
12	0	12	No
10	0	10	No
19	0	19	No
19	0	19	No
10	0	10	No
19	0	19	No
3	0	3	No
9	0	9	No
16	0	16	No
19	0	19	No
19	0	19	No
19	0	19	No
1	0	1	No
20	0	20	No
19	0	19	No
4	0	4	No
10	0	10	No

Not impaired. USGS hardness 170 not 8 per Nick Paretti.
No comment
No comment
No comment
No comment
No comment
Insufficient Information - Missing Core Parameter or Seasonal Distribution
No comment
No comment
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
Full Core Parameter and Seasonal Distribution
Full Core Parameter and Seasonal Distribution
No comment
Existing impairment
No comment
No comment
No comment
No comment
Full Core Parameter and Seasonal Distribution
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Full Core Parameter and Seasonal Distribution
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Full Core Parameter and Seasonal Distribution
No comment
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not enough information	Insufficient information	Impaired	5 Impaired
meeting criteria	Insufficient information	Impaired	5 Impaired
meeting criteria	Insufficient information	Impaired	5 Impaired
meeting criteria	Insufficient information	Impaired	5 Impaired
meeting criteria	Insufficient information	Impaired	5 Impaired
not enough information	Insufficient information	Impaired	5 Impaired
not enough information	Insufficient information	Impaired	5 Impaired
meeting criteria	Insufficient information	Impaired	5 Impaired
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not enough information	Insufficient information	Impaired	5 Impaired
not enough information	Insufficient information	Impaired	5 Impaired
meeting criteria	Insufficient information	Impaired	5 Impaired
meeting criteria	Insufficient information	Impaired	5 Impaired
meeting criteria	Not supporting	Impaired	5 Impaired
not meeting criteria	Not supporting	Impaired	5 Impaired
meeting criteria	Not supporting	Impaired	5 Impaired
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meeting criteria	Not supporting	Impaired	5 Impaired
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not enough information	Not supporting	Impaired	5 Impaired
meeting criteria	Not supporting	Impaired	5 Impaired
meeting criteria	Not supporting	Impaired	5 Impaired
meeting criteria	Not supporting	Impaired	5 Impaired
meeting criteria	Supporting	Impaired	5 Impaired
meeting criteria	Supporting	Impaired	5 Impaired
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meeting criteria	Supporting	Impaired	5 Impaired
not enough information	Supporting	Impaired	5 Impaired
meeting criteria	Supporting	Impaired	5 Impaired
meeting criteria	Supporting	Impaired	5 Impaired
meeting criteria	Supporting	Impaired	5 Impaired
meeting criteria	Insufficient information	Impaired	5 Impaired

VR	6.6	NA
VR	6.6	NA
VR	6.6	NA
VR	6.6	NA
VR	6.6	NA
VR	6.6	NA
VR	6.6	NA
VR	6.6	NA
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VR	6.6	NA

Bartlett Lake Dam
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CAMP CREEK @ 33d46'6.13"/111d40'1.50"
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CAMP CREEK @ 33d46'6.13"/111d40'1.50"

15060203-004	VERDE RIVER	FC
15060203-004	VERDE RIVER	FC
15060203-004	VERDE RIVER	FC
15060203-004	VERDE RIVER	FC
15060203-004	VERDE RIVER	FC
15060203-0110	BARTLETT LAKE	AGI
15060203-0110	BARTLETT LAKE	AGI
15060203-0110	BARTLETT LAKE	AGI
15060203-0110	BARTLETT LAKE	AGI
15060203-0110	BARTLETT LAKE	AGI
15060203-0110	BARTLETT LAKE	AGI
15060203-0110	BARTLETT LAKE	AGI
15060203-0110	BARTLETT LAKE	AGI
15060203-0110	BARTLETT LAKE	AGI
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15060203-0110	BARTLETT LAKE	AGL
15060203-0110	BARTLETT LAKE	AGL
15060203-0110	BARTLETT LAKE	AWWAcute
15060203-0110	BARTLETT LAKE	AWWChronic
15060203-0110	BARTLETT LAKE	AWWAcute
15060203-0110	BARTLETT LAKE	AWWChronic
15060203-0110	BARTLETT LAKE	AWWAcute
15060203-0110	BARTLETT LAKE	AWWChronic
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15060203-0110	BARTLETT LAKE	AWWAcute
15060203-0110	BARTLETT LAKE	AWWChronic
15060203-0110	BARTLETT LAKE	AWWAcute

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

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Bartlett Lake Dam	
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33d49'52.25"/111d37'44.32"	
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CAMP CREEK @ 33d46'6.13"/111d40'1.50"
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15060203-0110	BARTLETT LAKE	AWWChronic
15060203-0110	BARTLETT LAKE	AWWChronic
15060203-0110	BARTLETT LAKE	AWWChronic
15060203-0110	BARTLETT LAKE	DWS
15060203-0110	BARTLETT LAKE	DWS
15060203-0110	BARTLETT LAKE	DWS
15060203-0110	BARTLETT LAKE	DWS
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15060203-0110	BARTLETT LAKE	FC

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

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Full Core Parameter and Seasonal Distribution
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Insufficient Information - Exceedance
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Full Core Parameter and Seasonal Distribution
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
Full Core Parameter and Seasonal Distribution
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Full Core Parameter and Seasonal Distribution
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meeting criteria	Supporting	Impaired	5 Impaired
meeting criteria	Supporting	Impaired	5 Impaired
meeting criteria	Supporting	Impaired	5 Impaired
meeting criteria	Insufficient information	Impaired	5 Impaired
not enough information	Insufficient information	Impaired	5 Impaired
meeting criteria	Insufficient information	Impaired	5 Impaired
meeting criteria	Insufficient information	Impaired	5 Impaired
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not enough information	Supporting	Impaired	5 Impaired
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15060203-0110	BARTLETT LAKE	FC
15060203-0110	BARTLETT LAKE	FC
15060203-0110	BARTLETT LAKE	FC
15060203-0110	BARTLETT LAKE	FC
15060203-0110	BARTLETT LAKE	NA
15060203-018	VERDE RIVER	AGI
15060203-018	VERDE RIVER	AGI
15060203-018	VERDE RIVER	AGI
15060203-018	VERDE RIVER	AGI
15060203-018	VERDE RIVER	AGI
15060203-018	VERDE RIVER	AGI
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15060203-018	VERDE RIVER	AGI
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15060203-018	VERDE RIVER	AGL
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15060203-018	VERDE RIVER	AGL
15060203-018	VERDE RIVER	AGL
15060203-018	VERDE RIVER	AWWAcute
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWAcute
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWAcute
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWAcute
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWAcute
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWAcute
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWAcute
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWAcute
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWAcute
15060203-018	VERDE RIVER	AWWAcute
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWAcute
15060203-018	VERDE RIVER	AWWAcute
15060203-018	VERDE RIVER	AWWAcute
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWAcute

FC	SELENIUM	Total	Yes
FC	SILVER	Total	Yes
FC	THALLIUM	Total	Yes
FC	ZINC	Total	Yes
FC	MERCURY	NA	NA
AGI	ARSENIC	Total	Yes
AGI	BORON	Total	Yes
AGI	CHROMIUM	Total	Yes
AGI	COPPER	Total	Yes
AGI	LEAD	Total	Yes
AGI	MANGANESE	Total	Yes
AGI	PH	Total	Yes
AGI	SELENIUM	Total	Yes
AGI	ZINC	Total	Yes
AGL	ARSENIC	Total	Yes
AGL	CHROMIUM	Total	Yes
AGL	COPPER	Total	Yes
AGL	LEAD	Total	Yes
AGL	MERCURY	Total	Yes
AGL	PH	Total	Yes
AGL	SELENIUM	Total	Yes
AGL	ZINC	Total	Yes
AWW	ANTIMONY	Dissolved	No
AWW	ANTIMONY	Dissolved	No
AWW	ARSENIC	Dissolved	No
AWW	ARSENIC	Dissolved	No
AWW	BERYLLIUM	Dissolved	No
AWW	BERYLLIUM	Dissolved	No
AWW	CADMIUM	Dissolved	No
AWW	CADMIUM	Dissolved	No
AWW	CHROMIUM	Dissolved	No
AWW	CHROMIUM	Dissolved	No
AWW	COPPER	Dissolved	No
AWW	COPPER	Dissolved	No
AWW	IRON	Dissolved	No
AWW	LEAD	Dissolved	No
AWW	LEAD	Dissolved	No
AWW	MERCURY	Dissolved	No
AWW	NICKEL	Dissolved	No
AWW	NICKEL	Dissolved	No
AWW	NITROGEN	Total	No
AWW	SELENIUM	Total	No
AWW	SILVER	Dissolved	No
AWW	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	No
AWW	THALLIUM	Total	No
AWW	THALLIUM	Total	No
AWW	ZINC	Dissolved	No

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

No comment
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Existing impairment
No comment
Full Core Parameter and Seasonal Distribution
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Full Core Parameter and Seasonal Distribution
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Insufficient Information - Missing Core Parameter or Seasonal Distribution

meeting criteria	Not supporting	Impaired	5 Impaired
meeting criteria	Not supporting	Impaired	5 Impaired
meeting criteria	Not supporting	Impaired	5 Impaired
meeting criteria	Not supporting	Impaired	5 Impaired
not meeting criteria	Not supporting	Impaired	5 Impaired
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
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not enough information	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
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VR	NA	2375.581
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VR	4.1	NA
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33d49'52.25"/111d37'44.32"
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HORSESHOE LAKE @ 34d2'35.64"/111d43'42.21"
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HORSESHOE LAKE @ 34d2'35.64"/111d43'42.21"

15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	AWWChronic
15060203-018	VERDE RIVER	FBC
15060203-018	VERDE RIVER	FBC
15060203-018	VERDE RIVER	FBC
15060203-018	VERDE RIVER	FBC
15060203-018	VERDE RIVER	FBC
15060203-018	VERDE RIVER	FBC
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15060203-018	VERDE RIVER	FC
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15060203-018	VERDE RIVER	FC
15060203-018	VERDE RIVER	FC
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15060203-022A	EAST VERDE RIVER	AGI
15060203-022A	EAST VERDE RIVER	AGI
15060203-022A	EAST VERDE RIVER	AGI
15060203-022A	EAST VERDE RIVER	AGI
15060203-022A	EAST VERDE RIVER	AGI
15060203-022A	EAST VERDE RIVER	AGI
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15060203-022A	EAST VERDE RIVER	AGI
15060203-022A	EAST VERDE RIVER	AGL
15060203-022A	EAST VERDE RIVER	AGL
15060203-022A	EAST VERDE RIVER	AGL
15060203-022A	EAST VERDE RIVER	AGL
15060203-022A	EAST VERDE RIVER	AGL

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

2	0	2	No
10	0	10	No
10	0	10	No
8	0	8	No
5	1	6	No
5	0	5	No
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5	0	5	No
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6	0	6	No
5	0	5	No

Insufficient Information - Missing Core Parameter or Seasonal Distribution
Full Core Parameter and Seasonal Distribution
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Insufficient Information - Exceedance
No comment
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Full Core Parameter and Seasonal Distribution
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not enough information	Insufficient information	Inconclusive	2 Supporting Some Uses
meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
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not enough information	Insufficient information	Inconclusive	2 Supporting Some Uses
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meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
not enough information	Insufficient information	Inconclusive	2 Supporting Some Uses
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meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
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HORSESHOE LAKE @ 34d2'35.64"/111d43'42.21"
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15060203-022A	EAST VERDE RIVER	AGL
15060203-022A	EAST VERDE RIVER	AGL
15060203-022A	EAST VERDE RIVER	AGL
15060203-022A	EAST VERDE RIVER	AWCAcute
15060203-022A	EAST VERDE RIVER	AWCChronic
15060203-022A	EAST VERDE RIVER	AWCAcute
15060203-022A	EAST VERDE RIVER	AWCChronic
15060203-022A	EAST VERDE RIVER	AWCAcute
15060203-022A	EAST VERDE RIVER	AWCChronic
15060203-022A	EAST VERDE RIVER	AWCAcute
15060203-022A	EAST VERDE RIVER	AWCChronic
15060203-022A	EAST VERDE RIVER	AWCAcute
15060203-022A	EAST VERDE RIVER	AWCChronic
15060203-022A	EAST VERDE RIVER	AWCAcute
15060203-022A	EAST VERDE RIVER	AWCChronic
15060203-022A	EAST VERDE RIVER	AWCAcute
15060203-022A	EAST VERDE RIVER	AWCChronic
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15060203-022A	EAST VERDE RIVER	AWCAcute
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15060203-022A	EAST VERDE RIVER	AWCAcute
15060203-022A	EAST VERDE RIVER	AWCAcute
15060203-022A	EAST VERDE RIVER	AWCChronic
15060203-022A	EAST VERDE RIVER	AWCChronic
15060203-022A	EAST VERDE RIVER	AWCChronic
15060203-022A	EAST VERDE RIVER	AWCAcute
15060203-022A	EAST VERDE RIVER	AWCAcute
15060203-022A	EAST VERDE RIVER	AWCAcute
15060203-022A	EAST VERDE RIVER	AWCChronic
15060203-022A	EAST VERDE RIVER	AWCAcute
15060203-022A	EAST VERDE RIVER	AWCChronic
15060203-022A	EAST VERDE RIVER	AWCChronic
15060203-022A	EAST VERDE RIVER	AWCChronic
15060203-022A	EAST VERDE RIVER	AWCChronic
15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	DWS
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15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	DWS

AGL	PH	Total	Yes
AGL	SELENIUM	Total	Yes
AGL	ZINC	Total	Yes
AWC	AMMONIA-NITROGEN	Total	No
AWC	AMMONIA-NITROGEN	Total	No
AWC	ANTIMONY	Dissolved	No
AWC	ANTIMONY	Dissolved	No
AWC	ARSENIC	Dissolved	No
AWC	ARSENIC	Dissolved	No
AWC	BERYLLIUM	Dissolved	No
AWC	BERYLLIUM	Dissolved	No
AWC	CADMIUM	Dissolved	No
AWC	CADMIUM	Dissolved	No
AWC	CHROMIUM	Dissolved	No
AWC	CHROMIUM	Dissolved	No
AWC	COPPER	Dissolved	No
AWC	COPPER	Dissolved	No
AWC	IRON	Dissolved	No
AWC	LEAD	Dissolved	No
AWC	LEAD	Dissolved	No
AWC	MERCURY	Dissolved	No
AWC	NICKEL	Dissolved	No
AWC	NICKEL	Dissolved	No
AWC	NITROGEN	Total	No
AWC	SELENIUM	Total	No
AWC	SILVER	Dissolved	No
AWC	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	No
AWC	THALLIUM	Total	No
AWC	THALLIUM	Total	No
AWC	ZINC	Dissolved	No
AWC	ZINC	Dissolved	No
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWC	PH	Total	Yes
AWC	PHOSPHORUS	Total	Yes
DWS	ANTIMONY	Total	Yes
DWS	ARSENIC	Total	Yes
DWS	BARIUM	Total	Yes
DWS	BERYLLIUM	Total	Yes
DWS	BORON	Total	Yes
DWS	CADMIUM	Total	Yes
DWS	CHROMIUM	Total	Yes
DWS	COPPER	Total	Yes
DWS	FLUORIDE	Total	Yes
DWS	LEAD	Total	Yes
DWS	MANGANESE	Total	Yes
DWS	MERCURY	Total	Yes
DWS	NICKEL	Total	Yes

5	0	5 No
5	0	5 No
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2	0	2 No
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Full Core Parameter and Seasonal Distribution
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meeting criteria	Supporting	inconclusive	2 Supporting Some Uses
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not enough information	Insufficient information	inconclusive	2 Supporting Some Uses
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15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	DWS
15060203-022A	EAST VERDE RIVER	FBC
15060203-022A	EAST VERDE RIVER	FBC
15060203-022A	EAST VERDE RIVER	FBC
15060203-022A	EAST VERDE RIVER	FBC
15060203-022A	EAST VERDE RIVER	FBC
15060203-022A	EAST VERDE RIVER	FBC
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15060203-022A	EAST VERDE RIVER	FC
15060203-022A	EAST VERDE RIVER	FC
15060203-022C	EAST VERDE RIVER	AGI
15060203-022C	EAST VERDE RIVER	AGI
15060203-022C	EAST VERDE RIVER	AGI
15060203-022C	EAST VERDE RIVER	AGI
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15060203-022C	EAST VERDE RIVER	AGI
15060203-022C	EAST VERDE RIVER	AGI
15060203-022C	EAST VERDE RIVER	AGI
15060203-022C	EAST VERDE RIVER	AGI
15060203-022C	EAST VERDE RIVER	AGL
15060203-022C	EAST VERDE RIVER	AGL
15060203-022C	EAST VERDE RIVER	AGL

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

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Full Core Parameter and Seasonal Distribution
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meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
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ELLISON CREEK @ 34d21'09.73"/111d16'49.96"
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VERDE RIVER @ 34d17'1.04"/111d40'21.80"
VERDE RIVER @ 34d17'1.04"/111d40'21.80"
VERDE RIVER @ 34d17'1.04"/111d40'21.80"
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15060203-022C	EAST VERDE RIVER	AGL
15060203-022C	EAST VERDE RIVER	AGL
15060203-022C	EAST VERDE RIVER	AGL
15060203-022C	EAST VERDE RIVER	AGL
15060203-022C	EAST VERDE RIVER	AGL
15060203-022C	EAST VERDE RIVER	AWWChronic
15060203-022C	EAST VERDE RIVER	AWWAcute
15060203-022C	EAST VERDE RIVER	AWWChronic
15060203-022C	EAST VERDE RIVER	AWWAcute
15060203-022C	EAST VERDE RIVER	AWWChronic
15060203-022C	EAST VERDE RIVER	AWWAcute
15060203-022C	EAST VERDE RIVER	AWWChronic
15060203-022C	EAST VERDE RIVER	AWWAcute
15060203-022C	EAST VERDE RIVER	AWWChronic
15060203-022C	EAST VERDE RIVER	AWWAcute
15060203-022C	EAST VERDE RIVER	AWWChronic
15060203-022C	EAST VERDE RIVER	AWWAcute
15060203-022C	EAST VERDE RIVER	AWWChronic
15060203-022C	EAST VERDE RIVER	AWWChronic
15060203-022C	EAST VERDE RIVER	AWWAcute
15060203-022C	EAST VERDE RIVER	AWWChronic
15060203-022C	EAST VERDE RIVER	AWWChronic
15060203-022C	EAST VERDE RIVER	AWWChronic
15060203-022C	EAST VERDE RIVER	AWWChronic
15060203-022C	EAST VERDE RIVER	DWS
15060203-022C	EAST VERDE RIVER	DWS
15060203-022C	EAST VERDE RIVER	DWS
15060203-022C	EAST VERDE RIVER	DWS
15060203-022C	EAST VERDE RIVER	DWS
15060203-022C	EAST VERDE RIVER	DWS
15060203-022C	EAST VERDE RIVER	DWS
15060203-022C	EAST VERDE RIVER	DWS
15060203-022C	EAST VERDE RIVER	DWS
15060203-022C	EAST VERDE RIVER	DWS
15060203-022C	EAST VERDE RIVER	DWS
15060203-022C	EAST VERDE RIVER	DWS
15060203-022C	EAST VERDE RIVER	DWS
15060203-022C	EAST VERDE RIVER	DWS
15060203-022C	EAST VERDE RIVER	FBC
15060203-022C	EAST VERDE RIVER	FBC
15060203-022C	EAST VERDE RIVER	FBC
15060203-022C	EAST VERDE RIVER	FBC
15060203-022C	EAST VERDE RIVER	FBC
15060203-022C	EAST VERDE RIVER	FBC
15060203-022C	EAST VERDE RIVER	FBC
15060203-022C	EAST VERDE RIVER	FBC
15060203-022C	EAST VERDE RIVER	FBC

AGL	LEAD	Total	Yes
AGL	MERCURY	Total	Yes
AGL	PH	Total	Yes
AGL	SELENIUM	Total	Yes
AGL	ZINC	Total	Yes
AWW	AMMONIA-NITROGEN	Total	No
AWW	ANTIMONY	Dissolved	No
AWW	ANTIMONY	Dissolved	No
AWW	ARSENIC	Dissolved	No
AWW	ARSENIC	Dissolved	No
AWW	CADMIUM	Dissolved	No
AWW	CADMIUM	Dissolved	No
AWW	COPPER	Dissolved	No
AWW	COPPER	Dissolved	No
AWW	LEAD	Dissolved	No
AWW	LEAD	Dissolved	No
AWW	MERCURY	Dissolved	No
AWW	NITROGEN	Total	No
AWW	SELENIUM	Total	No
AWW	ZINC	Dissolved	No
AWW	ZINC	Dissolved	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWW	PH	Total	Yes
AWW	PHOSPHORUS	Total	Yes
DWS	ANTIMONY	Total	Yes
DWS	ARSENIC	Total	Yes
DWS	BERYLLIUM	Total	Yes
DWS	BORON	Total	Yes
DWS	CADMIUM	Total	Yes
DWS	CHROMIUM	Total	Yes
DWS	COPPER	Total	Yes
DWS	FLUORIDE	Total	Yes
DWS	LEAD	Total	Yes
DWS	MANGANESE	Total	Yes
DWS	MERCURY	Total	Yes
DWS	PH	Total	Yes
DWS	SELENIUM	Total	Yes
DWS	ZINC	Total	Yes
FBC	ANTIMONY	Total	Yes
FBC	ARSENIC	Total	Yes
FBC	BERYLLIUM	Total	Yes
FBC	BORON	Total	Yes
FBC	CADMIUM	Total	Yes
FBC	CHROMIUM	Total	Yes
FBC	COPPER	Total	Yes
FBC	FLUORIDE	Total	Yes
FBC	LEAD	Total	Yes

2	0	2	No
2	0	2	No
5	0	5	No
2	0	2	No
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1	0	1	No
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Arsenic naturally occuring. Removed from impaired waters list in 2016.
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meeting criteria	Insufficient information	Inconclusive	3 Inconclusive
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VR	25.8	NA
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VERDE RIVER @ 34d17'1.04"/111d40'21.80"
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15060203-022C	EAST VERDE RIVER	FBC
15060203-022C	EAST VERDE RIVER	FBC
15060203-022C	EAST VERDE RIVER	FBC
15060203-022C	EAST VERDE RIVER	FBC
15060203-022C	EAST VERDE RIVER	FBC
15060203-022C	EAST VERDE RIVER	FC
15060203-022C	EAST VERDE RIVER	FC
15060203-022C	EAST VERDE RIVER	FC
15060203-022C	EAST VERDE RIVER	FC
15060203-022C	EAST VERDE RIVER	FC
15060203-022C	EAST VERDE RIVER	FC
15060203-024	FOSSIL CREEK	AGL
15060203-024	FOSSIL CREEK	AGL
15060203-024	FOSSIL CREEK	AGL
15060203-024	FOSSIL CREEK	AGL
15060203-024	FOSSIL CREEK	AGL
15060203-024	FOSSIL CREEK	AGL
15060203-024	FOSSIL CREEK	AGL
15060203-024	FOSSIL CREEK	AGL
15060203-024	FOSSIL CREEK	AWWAcute
15060203-024	FOSSIL CREEK	AWWChronic
15060203-024	FOSSIL CREEK	AWWAcute
15060203-024	FOSSIL CREEK	AWWChronic
15060203-024	FOSSIL CREEK	AWWAcute
15060203-024	FOSSIL CREEK	AWWChronic
15060203-024	FOSSIL CREEK	AWWAcute
15060203-024	FOSSIL CREEK	AWWChronic
15060203-024	FOSSIL CREEK	AWWAcute
15060203-024	FOSSIL CREEK	AWWChronic
15060203-024	FOSSIL CREEK	AWWAcute
15060203-024	FOSSIL CREEK	AWWChronic
15060203-024	FOSSIL CREEK	AWWAcute
15060203-024	FOSSIL CREEK	AWWChronic
15060203-024	FOSSIL CREEK	AWWChronic
15060203-024	FOSSIL CREEK	AWWAcute
15060203-024	FOSSIL CREEK	AWWChronic
15060203-024	FOSSIL CREEK	AWWAcute
15060203-024	FOSSIL CREEK	AWWAcute
15060203-024	FOSSIL CREEK	AWWChronic
15060203-024	FOSSIL CREEK	AWWChronic
15060203-024	FOSSIL CREEK	AWWAcute
15060203-024	FOSSIL CREEK	AWWAcute
15060203-024	FOSSIL CREEK	AWWChronic
15060203-024	FOSSIL CREEK	AWWAcute
15060203-024	FOSSIL CREEK	AWWChronic
15060203-024	FOSSIL CREEK	AWWChronic
15060203-024	FOSSIL CREEK	AWWChronic

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

2	0	2 No
2	0	2 No
5	0	5 No
2	0	2 No
2	0	2 No
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2	0	2 No
2	0	2 No
2	0	2 No
2	0	2 No
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8	0	8 No
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7	0	7 No
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Full Core Parameter and Seasonal Distribution

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meeting criteria	Insufficient information	Inconclusive	3 Inconclusive
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meeting criteria	Insufficient information	Inconclusive	3 Inconclusive
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meeting criteria	Insufficient information	Inconclusive	3 Inconclusive
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VR	25.8	NA
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VR	19.9	NA
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VERDE RIVER @ 34d17'1.04"/111d40'21.80"
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15060203-024	FOSSIL CREEK	FBC
15060203-024	FOSSIL CREEK	FBC
15060203-024	FOSSIL CREEK	FBC
15060203-024	FOSSIL CREEK	FBC
15060203-024	FOSSIL CREEK	FBC
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15060203-025	VERDE RIVER	AGI
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15060203-025	VERDE RIVER	AGL
15060203-025	VERDE RIVER	AWWAcute

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

9	1	10	No
1	0	1	No
1	0	1	No
1	0	1	No
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Insufficient Information - Exceedance
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Full Core Parameter and Seasonal Distribution
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meeting criteria	Insufficient information	Inconclusive	3 Inconclusive
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VERDE RIVER @ 34?18'21.51"/111?40'31.98"
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15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	AWWAcute
15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	AWWAcute
15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	AWWAcute
15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	AWWAcute
15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	AWWAcute
15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	AWWAcute
15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	AWWAcute
15060203-025	VERDE RIVER	AWWAcute
15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	AWWAcute
15060203-025	VERDE RIVER	AWWAcute
15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	AWWAcute
15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	AWWChronic
15060203-025	VERDE RIVER	FBC
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15060203-025	VERDE RIVER	FBC
15060203-025	VERDE RIVER	FBC
15060203-025	VERDE RIVER	FBC
15060203-025	VERDE RIVER	FC

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

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VR	23.6	NA
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FOSSIL CREEK @ 34d18'21.52"/111d40'31.98"
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15060203-025	VERDE RIVER	FC
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15060203-025	VERDE RIVER	FC
15060203-025	VERDE RIVER	FC
15060203-025	VERDE RIVER	FC
15060203-025	VERDE RIVER	FC
15060203-026A	WEST CLEAR CREEK	AGL
15060203-026A	WEST CLEAR CREEK	AGL
15060203-026A	WEST CLEAR CREEK	AGL
15060203-026A	WEST CLEAR CREEK	AGL
15060203-026A	WEST CLEAR CREEK	AGL
15060203-026A	WEST CLEAR CREEK	AGL
15060203-026A	WEST CLEAR CREEK	AGL
15060203-026A	WEST CLEAR CREEK	AGL
15060203-026A	WEST CLEAR CREEK	AWCChronic
15060203-026A	WEST CLEAR CREEK	AWCChronic
15060203-026A	WEST CLEAR CREEK	AWCChronic
15060203-026A	WEST CLEAR CREEK	AWCChronic
15060203-026A	WEST CLEAR CREEK	AWCChronic
15060203-026A	WEST CLEAR CREEK	AWCChronic
15060203-026A	WEST CLEAR CREEK	AWCChronic
15060203-026A	WEST CLEAR CREEK	AWCChronic
15060203-026A	WEST CLEAR CREEK	AWCChronic
15060203-026A	WEST CLEAR CREEK	AWCChronic
15060203-026A	WEST CLEAR CREEK	AWCChronic
15060203-026A	WEST CLEAR CREEK	AWCChronic
15060203-026A	WEST CLEAR CREEK	FBC
15060203-026A	WEST CLEAR CREEK	FBC
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15060203-026A	WEST CLEAR CREEK	FC
15060203-026A	WEST CLEAR CREEK	FC
15060203-026A	WEST CLEAR CREEK	FC

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

1	0	1 No
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5	0	5 No
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5	0	5 No
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2	0	2 No
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meeting criteria	Insufficient information	Inconclusive	3 Inconclusive
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VR	23.6	NA
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FOSSIL CREEK @ 34d18'21.52"/111d40'31.98"
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15060203-026A	WEST CLEAR CREEK	FC
15060203-026A	WEST CLEAR CREEK	FC
15060203-026B	WEST CLEAR CREEK	AGI
15060203-026B	WEST CLEAR CREEK	AGI
15060203-026B	WEST CLEAR CREEK	AGI
15060203-026B	WEST CLEAR CREEK	AGI
15060203-026B	WEST CLEAR CREEK	AGI
15060203-026B	WEST CLEAR CREEK	AGI
15060203-026B	WEST CLEAR CREEK	AGI
15060203-026B	WEST CLEAR CREEK	AGI
15060203-026B	WEST CLEAR CREEK	AGI
15060203-026B	WEST CLEAR CREEK	AGL
15060203-026B	WEST CLEAR CREEK	AGL
15060203-026B	WEST CLEAR CREEK	AGL
15060203-026B	WEST CLEAR CREEK	AGL
15060203-026B	WEST CLEAR CREEK	AGL
15060203-026B	WEST CLEAR CREEK	AGL
15060203-026B	WEST CLEAR CREEK	AGL
15060203-026B	WEST CLEAR CREEK	AWWAcute
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWAcute
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWAcute
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWAcute
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWAcute
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWAcute
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWAcute
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWAcute
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWAcute
15060203-026B	WEST CLEAR CREEK	AWWAcute
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWAcute
15060203-026B	WEST CLEAR CREEK	AWWAcute
15060203-026B	WEST CLEAR CREEK	AWWAcute
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWAcute
15060203-026B	WEST CLEAR CREEK	AWWChronic

FC	SELENIUM	Total	Yes
FC	ZINC	Total	Yes
AGI	ARSENIC	Total	Yes
AGI	BORON	Total	Yes
AGI	CHROMIUM	Total	Yes
AGI	COPPER	Total	Yes
AGI	LEAD	Total	Yes
AGI	MANGANESE	Total	Yes
AGI	PH	Total	Yes
AGI	SELENIUM	Total	Yes
AGI	ZINC	Total	Yes
AGL	ARSENIC	Total	Yes
AGL	CHROMIUM	Total	Yes
AGL	COPPER	Total	Yes
AGL	LEAD	Total	Yes
AGL	MERCURY	Total	Yes
AGL	PH	Total	Yes
AGL	SELENIUM	Total	Yes
AGL	ZINC	Total	Yes
AWW	AMMONIA-NITROGEN	Total	No
AWW	AMMONIA-NITROGEN	Total	No
AWW	ANTIMONY	Dissolved	No
AWW	ANTIMONY	Dissolved	No
AWW	ARSENIC	Dissolved	No
AWW	ARSENIC	Dissolved	No
AWW	BERYLLIUM	Dissolved	No
AWW	BERYLLIUM	Dissolved	No
AWW	CADMIUM	Dissolved	No
AWW	CADMIUM	Dissolved	No
AWW	CHROMIUM	Dissolved	No
AWW	CHROMIUM	Dissolved	No
AWW	COPPER	Dissolved	No
AWW	COPPER	Dissolved	No
AWW	IRON	Dissolved	No
AWW	LEAD	Dissolved	No
AWW	LEAD	Dissolved	No
AWW	MERCURY	Dissolved	No
AWW	NICKEL	Dissolved	No
AWW	NICKEL	Dissolved	No
AWW	NITROGEN	Total	No
AWW	SELENIUM	Total	No
AWW	SILVER	Dissolved	No
AWW	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	No
AWW	THALLIUM	Total	No
AWW	THALLIUM	Total	No
AWW	ZINC	Dissolved	No
AWW	ZINC	Dissolved	No

1	0	1 No
1	0	1 No
13	0	13 No
12	0	12 No
6	0	6 No
6	0	6 No
6	0	6 No
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62	0	62 No
12	0	12 No
6	0	6 No
13	0	13 No
6	0	6 No
6	0	6 No
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12	0	12 No
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not enough information	Insufficient information	Inconclusive	3 Inconclusive
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meeting criteria	Supporting	Attaining	1 Supporting All Uses
meeting criteria	Supporting	Attaining	1 Supporting All Uses
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meeting criteria	Supporting	Attaining	1 Supporting All Uses
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VR	13.1	NA
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VR	23.5	NA
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MEADOW CANYON @ 34d33'40.20"/111d31'32.50"
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VERDE RIVER @ 34d30'14.67"/111d49'43.31"
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VERDE RIVER @ 34d30'14.67"/111d49'43.31"
VERDE RIVER @ 34d30'14.67"/111d49'43.31"
VERDE RIVER @ 34d30'14.67"/111d49'43.31"
VERDE RIVER @ 34d30'14.67"/111d49'43.31"
VERDE RIVER @ 34d30'14.67"/111d49'43.31"

15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	AWWChronic
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FBC
15060203-026B	WEST CLEAR CREEK	FC
15060203-026B	WEST CLEAR CREEK	FC
15060203-026B	WEST CLEAR CREEK	FC
15060203-026B	WEST CLEAR CREEK	FC
15060203-026B	WEST CLEAR CREEK	FC
15060203-026B	WEST CLEAR CREEK	FC
15060203-026B	WEST CLEAR CREEK	FC
15060203-026B	WEST CLEAR CREEK	FC
15060203-027	VERDE RIVER	AGI
15060203-027	VERDE RIVER	AGI
15060203-027	VERDE RIVER	AGI
15060203-027	VERDE RIVER	AGI
15060203-027	VERDE RIVER	AGI
15060203-027	VERDE RIVER	AGI
15060203-027	VERDE RIVER	AGI
15060203-027	VERDE RIVER	AGI
15060203-027	VERDE RIVER	AGI
15060203-027	VERDE RIVER	AGL
15060203-027	VERDE RIVER	AGL
15060203-027	VERDE RIVER	AGL
15060203-027	VERDE RIVER	AGL
15060203-027	VERDE RIVER	AGL
15060203-027	VERDE RIVER	AGL

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

67	0	67	No
62	0	62	No
8	0	8	No
8	0	8	No
6	0	6	No
13	0	13	No
4	0	4	No
6	0	6	No
12	0	12	No
6	0	6	No
6	0	6	No
6	0	6	No
70	0	70	No
6	0	6	No
6	0	6	No
6	0	6	No
4	0	4	No
62	0	62	No
12	0	12	No
4	0	4	No
4	0	4	No
4	0	4	No
6	0	6	No
6	0	6	No
13	0	13	No
6	0	6	No
6	0	6	No
4	0	4	No
12	0	12	No
4	0	4	No
4	0	4	No
6	0	6	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
3	0	3	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
3	0	3	No

Full Core Parameter and Seasonal Distribution
Full Core Parameter and Seasonal Distribution
Full Core Parameter and Seasonal Distribution
Full Core Parameter and Seasonal Distribution
No comment
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No comment
Full Core Parameter and Seasonal Distribution
No comment
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No comment
No comment
No comment
No comment
No comment
Insufficient Information - Missing Core Parameter or Seasonal Distribution
No comment
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No comment
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Full Core Parameter and Seasonal Distribution
No comment
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
No comment
Full Core Parameter and Seasonal Distribution

meeting criteria	Supporting	Attaining	1 Supporting All Uses
meeting criteria	Supporting	Attaining	1 Supporting All Uses
meeting criteria	Supporting	Attaining	1 Supporting All Uses
meeting criteria	Supporting	Attaining	1 Supporting All Uses
meeting criteria	Supporting	Attaining	1 Supporting All Uses
meeting criteria	Supporting	Attaining	1 Supporting All Uses
meeting criteria	Supporting	Attaining	1 Supporting All Uses
meeting criteria	Supporting	Attaining	1 Supporting All Uses
meeting criteria	Supporting	Attaining	1 Supporting All Uses
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meeting criteria	Supporting	Attaining	1 Supporting All Uses
meeting criteria	Supporting	Attaining	1 Supporting All Uses
meeting criteria	Supporting	Attaining	1 Supporting All Uses
meeting criteria	Supporting	Attaining	1 Supporting All Uses
not enough information	Insufficient information	inconclusive	2 Supporting Some Uses
not enough information	Insufficient information	inconclusive	2 Supporting Some Uses
not enough information	Insufficient information	inconclusive	2 Supporting Some Uses
not enough information	Insufficient information	inconclusive	2 Supporting Some Uses
not enough information	Insufficient information	inconclusive	2 Supporting Some Uses
not enough information	Insufficient information	inconclusive	2 Supporting Some Uses
meeting criteria	Insufficient information	inconclusive	2 Supporting Some Uses
not enough information	Insufficient information	inconclusive	2 Supporting Some Uses
not enough information	Insufficient information	inconclusive	2 Supporting Some Uses
not enough information	Insufficient information	inconclusive	2 Supporting Some Uses
not enough information	Insufficient information	inconclusive	2 Supporting Some Uses
not enough information	Insufficient information	inconclusive	2 Supporting Some Uses
not enough information	Insufficient information	inconclusive	2 Supporting Some Uses
not enough information	Insufficient information	inconclusive	2 Supporting Some Uses
meeting criteria	Insufficient information	inconclusive	2 Supporting Some Uses

VR	23.5	NA
VR	23.5	NA
VR	23.5	NA
VR	23.5	NA
VR	23.5	NA
VR	23.5	NA
VR	23.5	NA
VR	23.5	NA
VR	23.5	NA
VR	23.5	NA
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VR	23.5	NA
VR	23.5	NA
VR	23.5	NA
VR	23.5	NA
VR	6.4	NA
VR	6.4	NA
VR	6.4	NA
VR	6.4	NA
VR	6.4	NA
VR	6.4	NA
VR	6.4	NA
VR	6.4	NA
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VR	6.4	NA
VR	6.4	NA
VR	6.4	NA
VR	6.4	NA
VR	6.4	NA