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VERDE RIVER @ 34d30'14.67"/111d49'43.31"
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15060203-027	VERDE RIVER	AGL
15060203-027	VERDE RIVER	AGL
15060203-027	VERDE RIVER	AWWAcute
15060203-027	VERDE RIVER	AWWChronic
15060203-027	VERDE RIVER	AWWAcute
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15060203-027	VERDE RIVER	AWWChronic
15060203-027	VERDE RIVER	AWWChronic
15060203-027	VERDE RIVER	FBC
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15060203-027	VERDE RIVER	FBC

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	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
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

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meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
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meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses

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15060203-027	VERDE RIVER	FBC
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15060203-028	TANGLE CREEK	AGI
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15060203-028	TANGLE CREEK	AGL
15060203-028	TANGLE CREEK	AWWAcute
15060203-028	TANGLE CREEK	AWWChronic
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15060203-028	TANGLE CREEK	AWWChronic
15060203-028	TANGLE CREEK	AWWAcute

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	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

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not enough information	Supporting	Inconclusive	2 Supporting Some Uses
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WEST CLEAR CREEK @ 34d30'14.67"/111d49'43.31"
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15060203-028	TANGLE CREEK	AWWChronic
15060203-028	TANGLE CREEK	AWWAcute
15060203-028	TANGLE CREEK	AWWAcute
15060203-028	TANGLE CREEK	AWWChronic
15060203-028	TANGLE CREEK	AWWChronic
15060203-028	TANGLE CREEK	AWWAcute
15060203-028	TANGLE CREEK	AWWAcute
15060203-028	TANGLE CREEK	AWWAcute
15060203-028	TANGLE CREEK	AWWChronic
15060203-028	TANGLE CREEK	AWWAcute
15060203-028	TANGLE CREEK	AWWChronic
15060203-028	TANGLE CREEK	AWWChronic
15060203-028	TANGLE CREEK	AWWChronic
15060203-028	TANGLE CREEK	FBC
15060203-028	TANGLE CREEK	FBC
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15060203-028	TANGLE CREEK	FC
15060203-028	TANGLE CREEK	FC
15060203-028	TANGLE CREEK	FC
15060203-0448	GREEN VALLEY LAKE	AWEDWAcute
15060203-0448	GREEN VALLEY LAKE	AWEDWChronic
15060203-0448	GREEN VALLEY LAKE	AWEDWAcute
15060203-0448	GREEN VALLEY LAKE	AWEDWChronic
15060203-0448	GREEN VALLEY LAKE	AWEDWAcute

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	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	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
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
AWEDW	AMMONIA-NITROGEN	Total	No
AWEDW	AMMONIA-NITROGEN	Total	No
AWEDW	ANTIMONY	Dissolved	No
AWEDW	ANTIMONY	Dissolved	No
AWEDW	ARSENIC	Dissolved	No

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meeting criteria	Supporting	Attaining	1 Supporting All Uses
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VR		12.3	NA
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VERDE RIVER @ 34d05'04.45"/111d42'37.38"
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15060203-0448	GREEN VALLEY LAKE	AWEDWChronic
15060203-0448	GREEN VALLEY LAKE	AWEDWAcute
15060203-0448	GREEN VALLEY LAKE	AWEDWChronic
15060203-0448	GREEN VALLEY LAKE	AWEDWAcute
15060203-0448	GREEN VALLEY LAKE	AWEDWChronic
15060203-0448	GREEN VALLEY LAKE	AWEDWChronic
15060203-0448	GREEN VALLEY LAKE	AWEDWAcute
15060203-0448	GREEN VALLEY LAKE	AWEDWChronic
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15060203-0448	GREEN VALLEY LAKE	AWEDWChronic
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15060203-0448	GREEN VALLEY LAKE	AWEDWChronic
15060203-0448	GREEN VALLEY LAKE	AWEDWChronic
15060203-0448	GREEN VALLEY LAKE	AWEDWChronic
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15060203-0448	GREEN VALLEY LAKE	PBC
15060203-0448	GREEN VALLEY LAKE	PBC
15060203-049A	PINE CREEK (PIE)	AGI
15060203-049A	PINE CREEK (PIE)	AGI
15060203-049A	PINE CREEK (PIE)	AGI
15060203-049A	PINE CREEK (PIE)	AGI
15060203-049A	PINE CREEK (PIE)	AGI
15060203-049A	PINE CREEK (PIE)	AGI
15060203-049A	PINE CREEK (PIE)	AGI
15060203-049A	PINE CREEK (PIE)	AGI
15060203-049A	PINE CREEK (PIE)	AGI
15060203-049A	PINE CREEK (PIE)	AGL
15060203-049A	PINE CREEK (PIE)	AGL
15060203-049A	PINE CREEK (PIE)	AGL

AWEDW	ARSENIC	Dissolved	No
AWEDW	CADMIUM	Dissolved	No
AWEDW	CADMIUM	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	SELENIUM	Total	No
AWEDW	ZINC	Dissolved	No
AWEDW	ZINC	Dissolved	No
AWEDW	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWEDW	PH	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
PBC	ESCHERICHIA COLI	Total	No
PBC	ANTIMONY	Total	Yes
PBC	ARSENIC	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	PH	Total	Yes
PBC	SELENIUM	Total	Yes
PBC	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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meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
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15060203-049A	PINE CREEK (PIE)	AGL
15060203-049A	PINE CREEK (PIE)	AGL
15060203-049A	PINE CREEK (PIE)	AGL
15060203-049A	PINE CREEK (PIE)	AGL
15060203-049A	PINE CREEK (PIE)	AGL
15060203-049A	PINE CREEK (PIE)	AWCAcute
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCAcute
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCAcute
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCAcute
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCAcute
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCAcute
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCAcute
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCAcute
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCAcute
15060203-049A	PINE CREEK (PIE)	AWCAcute
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCAcute
15060203-049A	PINE CREEK (PIE)	AWCAcute
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCAcute
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	AWCChronic
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS

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
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	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

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3	0	3 No
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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meeting criteria	Insufficient information	Inconclusive	2 Supporting Some Uses
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15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	DWS
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FBC
15060203-049A	PINE CREEK (PIE)	FC
15060203-049A	PINE CREEK (PIE)	FC
15060203-049A	PINE CREEK (PIE)	FC
15060203-049A	PINE CREEK (PIE)	FC
15060203-049A	PINE CREEK (PIE)	FC
15060203-049A	PINE CREEK (PIE)	FC
15060203-049A	PINE CREEK (PIE)	FC
15060203-049A	PINE CREEK (PIE)	FC
15060203-049A	PINE CREEK (PIE)	FC
15060203-049B	PINE CREEK (PIE)	AGI
15060203-049B	PINE CREEK (PIE)	AGL
15060203-049B	PINE CREEK (PIE)	AWWChronic
15060203-049B	PINE CREEK (PIE)	AWWChronic
15060203-049B	PINE CREEK (PIE)	DWS
15060203-049B	PINE CREEK (PIE)	FBC
15060203-049B	PINE CREEK (PIE)	FBC
15060203-055	SYCAMORE CREEK (SYH)	AGL
15060203-055	SYCAMORE CREEK (SYH)	AGL
15060203-055	SYCAMORE CREEK (SYH)	AGL
15060203-055	SYCAMORE CREEK (SYH)	AGL

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
FC	SELENIUM	Total	Yes
FC	SILVER	Total	Yes
FC	THALLIUM	Total	Yes
FC	ZINC	Total	Yes
AGI	PH	Total	Yes
AGL	PH	Total	Yes
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWW	PH	Total	Yes
DWS	PH	Total	Yes
FBC	ESCHERICHIA COLI	Total	No
FBC	PH	Total	Yes
AGL	ARSENIC	Total	Yes
AGL	CHROMIUM	Total	Yes
AGL	COPPER	Total	Yes
AGL	LEAD	Total	Yes

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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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meeting criteria	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
meeting criteria	Insufficient information	Inconclusive	3 Inconclusive
not enough information	Insufficient information	Inconclusive	3 Inconclusive
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VR	8.5	NA
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EAST VERDE RIVER @ 34d13'18.49"/111d29'30.84"
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VERDE RIVER @ 34d04'42.94"/111d42'18.53"
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VERDE RIVER @ 34d04'42.94"/111d42'18.53"

15060203-055	SYCAMORE CREEK (SYH)	AGL
15060203-055	SYCAMORE CREEK (SYH)	AGL
15060203-055	SYCAMORE CREEK (SYH)	AGL
15060203-055	SYCAMORE CREEK (SYH)	AGL
15060203-055	SYCAMORE CREEK (SYH)	AWWAcute
15060203-055	SYCAMORE CREEK (SYH)	AWWChronic
15060203-055	SYCAMORE CREEK (SYH)	AWWAcute
15060203-055	SYCAMORE CREEK (SYH)	AWWChronic
15060203-055	SYCAMORE CREEK (SYH)	AWWAcute
15060203-055	SYCAMORE CREEK (SYH)	AWWChronic
15060203-055	SYCAMORE CREEK (SYH)	AWWAcute
15060203-055	SYCAMORE CREEK (SYH)	AWWChronic
15060203-055	SYCAMORE CREEK (SYH)	AWWAcute
15060203-055	SYCAMORE CREEK (SYH)	AWWChronic
15060203-055	SYCAMORE CREEK (SYH)	AWWAcute
15060203-055	SYCAMORE CREEK (SYH)	AWWChronic
15060203-055	SYCAMORE CREEK (SYH)	AWWChronic
15060203-055	SYCAMORE CREEK (SYH)	AWWAcute
15060203-055	SYCAMORE CREEK (SYH)	AWWChronic
15060203-055	SYCAMORE CREEK (SYH)	AWWAcute
15060203-055	SYCAMORE CREEK (SYH)	AWWAcute
15060203-055	SYCAMORE CREEK (SYH)	AWWChronic
15060203-055	SYCAMORE CREEK (SYH)	AWWChronic
15060203-055	SYCAMORE CREEK (SYH)	AWWAcute
15060203-055	SYCAMORE CREEK (SYH)	AWWAcute
15060203-055	SYCAMORE CREEK (SYH)	AWWChronic
15060203-055	SYCAMORE CREEK (SYH)	AWWAcute
15060203-055	SYCAMORE CREEK (SYH)	AWWChronic
15060203-055	SYCAMORE CREEK (SYH)	AWWChronic
15060203-055	SYCAMORE CREEK (SYH)	AWWChronic
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
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15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC

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	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

3	0	3	No
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No comment
Insufficient Information - Missing Core Parameter or Seasonal Distribution
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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
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15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FBC
15060203-055	SYCAMORE CREEK (SYH)	FC
15060203-055	SYCAMORE CREEK (SYH)	FC
15060203-055	SYCAMORE CREEK (SYH)	FC
15060203-055	SYCAMORE CREEK (SYH)	FC
15060203-055	SYCAMORE CREEK (SYH)	FC
15060203-055	SYCAMORE CREEK (SYH)	FC
15060203-055	SYCAMORE CREEK (SYH)	FC
15060203-055	SYCAMORE CREEK (SYH)	FC
15060203-055	SYCAMORE CREEK (SYH)	FC
15060203-058	WEBBER CREEK	AGL
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15060203-058	WEBBER CREEK	AWCAcute
15060203-058	WEBBER CREEK	AWCChronic
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15060203-058	WEBBER CREEK	AWCAcute
15060203-058	WEBBER CREEK	AWCChronic

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

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VERDE RIVER @ 34d04'42.94"/111d42'18.53"
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15060203-058	WEBBER CREEK	AWCChronic
15060203-058	WEBBER CREEK	AWCChronic
15060203-058	WEBBER CREEK	FBC
15060203-058	WEBBER CREEK	FBC
15060203-058	WEBBER CREEK	FBC
15060203-058	WEBBER CREEK	FBC
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15060203-058	WEBBER CREEK	FC
15060203-459	ELLISON CREEK	AGL
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15060203-459	ELLISON CREEK	AWCAcute
15060203-459	ELLISON CREEK	AWCChronic
15060203-459	ELLISON CREEK	AWCAcute
15060203-459	ELLISON CREEK	AWCChronic
15060203-459	ELLISON CREEK	AWCAcute
15060203-459	ELLISON CREEK	AWCChronic
15060203-459	ELLISON CREEK	AWCAcute
15060203-459	ELLISON CREEK	AWCChronic

AWC	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWC	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
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	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

9	0	9 No
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4	1	5 No
5	0	5 No
6	0	6 No
3	0	3 No
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meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
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15060203-459	ELLISON CREEK	AWCAcute
15060203-459	ELLISON CREEK	AWCChronic
15060203-459	ELLISON CREEK	AWCAcute
15060203-459	ELLISON CREEK	AWCChronic
15060203-459	ELLISON CREEK	AWCAcute
15060203-459	ELLISON CREEK	AWCChronic
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15060203-459	ELLISON CREEK	AWCChronic
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15060203-459	ELLISON CREEK	FC
15060203-459	ELLISON CREEK	FC
15060203-459	ELLISON CREEK	FC

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	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
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

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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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15060203-459	ELLISON CREEK	FC
15060203-459	ELLISON CREEK	FC
15060203-459	ELLISON CREEK	FC
15060203-478	BONITA CREEK	AWCChronic
15060203-478	BONITA CREEK	AWCChronic
15060203-478	BONITA CREEK	AWCChronic
15060203-478	BONITA CREEK	AWCChronic
15060203-478	BONITA CREEK	AWCChronic
15060203-478	BONITA CREEK	AWCChronic
15060203-478	BONITA CREEK	AWCChronic
15060203-478	BONITA CREEK	AWCChronic
15060203-478	BONITA CREEK	AWCChronic
15060203-478	BONITA CREEK	AWCChronic
15060203-478	BONITA CREEK	FBC
15060203-478	BONITA CREEK	FBC
15060203-478	BONITA CREEK	FBC
15060203-478	BONITA CREEK	FBC
15060203-478	BONITA CREEK	FBC
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15060203-478	BONITA CREEK	FC
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15060203-478	BONITA CREEK	FC
15060203-478	BONITA CREEK	FC
15060203-478	BONITA CREEK	FC
15060203-478	BONITA CREEK	FC
15060203-485	MAIL CREEK	AWCAcute
15060203-485	MAIL CREEK	AWCChronic
15060203-485	MAIL CREEK	AWCAcute
15060203-485	MAIL CREEK	AWCChronic
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15060203-485	MAIL CREEK	AWCAcute
15060203-485	MAIL CREEK	AWCChronic
15060203-485	MAIL CREEK	AWCAcute
15060203-485	MAIL CREEK	AWCChronic

FC	SILVER	Total	Yes
FC	THALLIUM	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
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	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

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EAST VERDE RIVER @ 34d21'09.73"/111d16'49.96"
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ELLISON CREEK @ 34d20'56.72"/111d14'24.19"
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EAST VERDE RIVER @ 34d25'03.88"/111d15'49.6"
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EAST VERDE RIVER @ 34d25'03.88"/111d15'49.6"

15060203-485	MAIL CREEK	AWCChronic
15060203-485	MAIL CREEK	AWCAcute
15060203-485	MAIL CREEK	AWCChronic
15060203-485	MAIL CREEK	AWCAcute
15060203-485	MAIL CREEK	AWCAcute
15060203-485	MAIL CREEK	AWCChronic
15060203-485	MAIL CREEK	AWCChronic
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15060203-485	MAIL CREEK	FC
15060203-485	MAIL CREEK	FC
15060203-485	MAIL CREEK	FC
15060203-853	ROUNDTREE CANYON CREEK	AGL
15060203-853	ROUNDTREE CANYON CREEK	AGL
15060203-853	ROUNDTREE CANYON CREEK	AGL

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	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
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
AGL	ARSENIC	Total	Yes
AGL	CHROMIUM	Total	Yes
AGL	COPPER	Total	Yes

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meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
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VR	10.7	NA
VR	10.7	NA
VR	10.7	NA

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EAST VERDE RIVER @ 34d25'03.88"/111d15'49.6"
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TANGLE CREEK @ 34d09'05.04"/111d48'19.22"
TANGLE CREEK @ 34d09'05.04"/111d48'19.22"
TANGLE CREEK @ 34d09'05.04"/111d48'19.22"

15060203-853	ROUNDTREE CANYON CREEK	AGL
15060203-853	ROUNDTREE CANYON CREEK	AGL
15060203-853	ROUNDTREE CANYON CREEK	AGL
15060203-853	ROUNDTREE CANYON CREEK	AGL
15060203-853	ROUNDTREE CANYON CREEK	AGL
15060203-853	ROUNDTREE CANYON CREEK	AWWAcute
15060203-853	ROUNDTREE CANYON CREEK	AWWChronic
15060203-853	ROUNDTREE CANYON CREEK	AWWAcute
15060203-853	ROUNDTREE CANYON CREEK	AWWChronic
15060203-853	ROUNDTREE CANYON CREEK	AWWAcute
15060203-853	ROUNDTREE CANYON CREEK	AWWChronic
15060203-853	ROUNDTREE CANYON CREEK	AWWAcute
15060203-853	ROUNDTREE CANYON CREEK	AWWChronic
15060203-853	ROUNDTREE CANYON CREEK	AWWAcute
15060203-853	ROUNDTREE CANYON CREEK	AWWChronic
15060203-853	ROUNDTREE CANYON CREEK	AWWAcute
15060203-853	ROUNDTREE CANYON CREEK	AWWChronic
15060203-853	ROUNDTREE CANYON CREEK	AWWAcute
15060203-853	ROUNDTREE CANYON CREEK	AWWChronic
15060203-853	ROUNDTREE CANYON CREEK	AWWAcute
15060203-853	ROUNDTREE CANYON CREEK	AWWChronic
15060203-853	ROUNDTREE CANYON CREEK	AWWAcute
15060203-853	ROUNDTREE CANYON CREEK	AWWAcute
15060203-853	ROUNDTREE CANYON CREEK	AWWChronic
15060203-853	ROUNDTREE CANYON CREEK	AWWChronic
15060203-853	ROUNDTREE CANYON CREEK	AWWAcute
15060203-853	ROUNDTREE CANYON CREEK	AWWAcute
15060203-853	ROUNDTREE CANYON CREEK	AWWAcute
15060203-853	ROUNDTREE CANYON CREEK	AWWChronic
15060203-853	ROUNDTREE CANYON CREEK	AWWAcute
15060203-853	ROUNDTREE CANYON CREEK	AWWChronic
15060203-853	ROUNDTREE CANYON CREEK	AWWChronic
15060203-853	ROUNDTREE CANYON CREEK	AWWChronic
15060203-853	ROUNDTREE CANYON CREEK	FBC
15060203-853	ROUNDTREE CANYON CREEK	FBC
15060203-853	ROUNDTREE CANYON CREEK	FBC
15060203-853	ROUNDTREE CANYON CREEK	FBC
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15060203-853	ROUNDTREE CANYON CREEK	FBC
15060203-853	ROUNDTREE CANYON CREEK	FBC
15060203-853	ROUNDTREE CANYON CREEK	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	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	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	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

4	0	4 No
4	0	4 No
5	0	5 No
4	0	4 No
4	0	4 No
2	0	2 No
2	0	2 No
4	0	4 No
4	0	4 No
5	0	5 No
5	0	5 No
2	0	2 No
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4	0	4 No
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5	0	5 No
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1	0	1 No
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Full Core Parameter and Seasonal Distribution
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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
not enough information	Supporting	Attaining	1 Supporting All Uses
not enough information	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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not enough information	Supporting	Attaining	1 Supporting All Uses
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VR	10.7	NA
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TANGLE CREEK @ 34d09'05.04"/111d48'19.22"
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TANGLE CREEK @ 34d09'05.04"/111d48'19.22"

15060203-853	ROUNDTREE CANYON CREEK	FBC
15060203-853	ROUNDTREE CANYON CREEK	FBC
15060203-853	ROUNDTREE CANYON CREEK	FBC
15060203-853	ROUNDTREE CANYON CREEK	FBC
15060203-853	ROUNDTREE CANYON CREEK	FBC
15060203-853	ROUNDTREE CANYON CREEK	FBC
15060203-853	ROUNDTREE CANYON CREEK	FBC
15060203-853	ROUNDTREE CANYON CREEK	FC
15060203-853	ROUNDTREE CANYON CREEK	FC
15060203-853	ROUNDTREE CANYON CREEK	FC
15060203-853	ROUNDTREE CANYON CREEK	FC
15060203-853	ROUNDTREE CANYON CREEK	FC
15060203-853	ROUNDTREE CANYON CREEK	FC
15060203-853	ROUNDTREE CANYON CREEK	FC
15060203-853	ROUNDTREE CANYON CREEK	FC
15070101-008	GILA RIVER	AGI
15070101-008	GILA RIVER	AGI
15070101-008	GILA RIVER	AGI
15070101-008	GILA RIVER	AGI
15070101-008	GILA RIVER	AGI
15070101-008	GILA RIVER	AGI
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15070101-008	GILA RIVER	AGI
15070101-008	GILA RIVER	AGI
15070101-008	GILA RIVER	AGL
15070101-008	GILA RIVER	AGL
15070101-008	GILA RIVER	AGL
15070101-008	GILA RIVER	AGL
15070101-008	GILA RIVER	AGL
15070101-008	GILA RIVER	AGL
15070101-008	GILA RIVER	AGL
15070101-008	GILA RIVER	AGL
15070101-008	GILA RIVER	AWEDWAcute
15070101-008	GILA RIVER	AWEDWChronic
15070101-008	GILA RIVER	AWEDWAcute
15070101-008	GILA RIVER	AWEDWChronic
15070101-008	GILA RIVER	AWEDWAcute
15070101-008	GILA RIVER	AWEDWChronic
15070101-008	GILA RIVER	AWEDWAcute
15070101-008	GILA RIVER	AWEDWChronic
15070101-008	GILA RIVER	AWEDWAcute
15070101-008	GILA RIVER	AWEDWChronic
15070101-008	GILA RIVER	AWEDWAcute
15070101-008	GILA RIVER	AWEDWChronic
15070101-008	GILA RIVER	AWEDWAcute
15070101-008	GILA RIVER	AWEDWChronic

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
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
AWEDW	CADMIUM	Dissolved	No
AWEDW	CHROMIUM	Dissolved	No
AWEDW	CHROMIUM	Dissolved	No
AWEDW	COPPER	Dissolved	No
AWEDW	COPPER	Dissolved	No

2	0	2	No
5	0	5	No
4	0	4	No
2	0	2	No
2	0	2	No
2	0	2	No
4	0	4	No
4	0	4	No
5	0	5	No
4	0	4	No
4	0	4	No
2	0	2	No
4	0	4	No
2	0	2	No
1	1	2	No
4	0	4	No
2	0	2	No
0	1	1	Existing Impairment
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
2	0	2	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
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1	0	1	No
1	0	1	No
1	0	1	No
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No comment
Full Core Parameter and Seasonal Distribution
No comment
No comment
No comment
No comment
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Insufficient Information - Exceedance
No comment
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Existing impairment
No comment
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Insufficient Information - Missing Core Parameter or Seasonal Distribution

not enough information	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	Supporting	Attaining	1 Supporting All Uses
not enough information	Supporting	Attaining	1 Supporting All Uses
not enough information	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
not enough information	Supporting	Attaining	1 Supporting All Uses
meeting criteria	Supporting	Attaining	1 Supporting All Uses
not enough information	Supporting	Attaining	1 Supporting All Uses
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meeting criteria	Supporting	Attaining	1 Supporting All Uses
not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
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meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
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meeting criteria	Insufficient information	Impaired	4A Not Attaining TMDL Complete
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not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete

VR	10.7	NA
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Holmes Canyon
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HASSAYAMPA RIVER @ 33d18'51.41"/112d42'25.92"
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TANGLE CREEK @ 34d09'05.04"/111d48'19.22"
TANGLE CREEK @ 34d09'05.04"/111d48'19.22"
TANGLE CREEK @ 34d09'05.04"/111d48'19.22"
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GILLESPIE DAM @ 33d13'45.82"/112d46'5.24"
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GILLESPIE DAM @ 33d13'45.82"/112d46'5.24"

15070101-008	GILA RIVER	AWEDWChronic
15070101-008	GILA RIVER	AWEDWAcute
15070101-008	GILA RIVER	AWEDWChronic
15070101-008	GILA RIVER	AWEDWAcute
15070101-008	GILA RIVER	AWEDWAcute
15070101-008	GILA RIVER	AWEDWChronic
15070101-008	GILA RIVER	AWEDWChronic
15070101-008	GILA RIVER	AWEDWAcute
15070101-008	GILA RIVER	AWEDWAcute
15070101-008	GILA RIVER	AWEDWChronic
15070101-008	GILA RIVER	AWEDWAcute
15070101-008	GILA RIVER	AWEDWChronic
15070101-008	GILA RIVER	AWEDWChronic
15070101-008	GILA RIVER	AWEDWChronic
15070101-008	GILA RIVER	FC
15070101-008	GILA RIVER	FC
15070101-008	GILA RIVER	FC
15070101-008	GILA RIVER	FC
15070101-008	GILA RIVER	FC
15070101-008	GILA RIVER	FC
15070101-008	GILA RIVER	FC
15070101-008	GILA RIVER	FC
15070101-008	GILA RIVER	FC
15070101-008	GILA RIVER	PBC
15070101-008	GILA RIVER	PBC
15070101-008	GILA RIVER	PBC
15070101-008	GILA RIVER	PBC
15070101-008	GILA RIVER	PBC
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15070101-008	GILA RIVER	PBC
15070101-008	GILA RIVER	PBC
15070101-010	GILA RIVER	AGI
15070101-010	GILA RIVER	AGI
15070101-010	GILA RIVER	AGI
15070101-010	GILA RIVER	AGI

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
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
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	ARSENIC	Total	Yes
AGI	BORON	Total	Yes
AGI	CHROMIUM	Total	Yes
AGI	COPPER	Total	Yes

1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
0	1	1	Existing Impairment
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
1	0	1	No
4	0	4	No
4	0	4	No
1	0	1	No
2	0	2	No
1	0	1	No
1	0	1	No
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2	0	2	No
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No comment
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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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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Insufficient Information - Exceedance
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not enough information	Not supporting	Impaired	4A Not Attaining TMDL Complete
not enough information	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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meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
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MG	9.7	NA
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MG	11.5	NA
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MG	11.5	NA

HASSAYAMPA RIVER @ 33d18'51.41"/112d42'25.92"
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GILLESPIE DAM @ 33d13'45.82"/112d46'5.24"
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15070101-010	GILA RIVER	AGI
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15070101-010	GILA RIVER	AGI
15070101-010	GILA RIVER	AGL
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15070101-010	GILA RIVER	AGL
15070101-010	GILA RIVER	AGL
15070101-010	GILA RIVER	AWEDWChronic
15070101-010	GILA RIVER	AWEDWAcute
15070101-010	GILA RIVER	AWEDWChronic
15070101-010	GILA RIVER	AWEDWAcute
15070101-010	GILA RIVER	AWEDWChronic
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15070101-010	GILA RIVER	AWEDWChronic
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15070101-010	GILA RIVER	AWEDWAcute
15070101-010	GILA RIVER	AWEDWChronic
15070101-010	GILA RIVER	AWEDWAcute
15070101-010	GILA RIVER	AWEDWChronic
15070101-010	GILA RIVER	AWEDWChronic
15070101-010	GILA RIVER	AWEDWChronic
15070101-010	GILA RIVER	FC
15070101-010	GILA RIVER	FC
15070101-010	GILA RIVER	FC
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15070101-010	GILA RIVER	FC
15070101-010	GILA RIVER	FC
15070101-010	GILA RIVER	FC

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
AWEDW	SELENIUM	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
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	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
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

2	0	2	No
2	0	2	No
5	0	5	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
5	0	5	No
2	0	2	No
2	0	2	No
0	2	2	Existing Impairment
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
2	0	2	No
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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
No comment
No comment
Existing impairment
No comment
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No comment
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	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
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meeting criteria	Insufficient information	Impaired	4A Not Attaining TMDL Complete
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not enough information	Insufficient information	Impaired	4A Not Attaining TMDL Complete
not meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
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meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
meeting criteria	Not supporting	Impaired	4A Not Attaining TMDL Complete
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MG	11.5	NA
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HASSAYAMPA RIVER @ 33d18'51.41"/112d42'25.92"
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15070101-010	GILA RIVER	FC
15070101-010	GILA RIVER	PBC
15070101-010	GILA RIVER	PBC
15070101-010	GILA RIVER	PBC
15070101-010	GILA RIVER	PBC
15070101-010	GILA RIVER	PBC
15070101-010	GILA RIVER	PBC
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15070101-010	GILA RIVER	PBC
15070101-010	GILA RIVER	PBC
15070101-010	GILA RIVER	PBC
15070101-010	GILA RIVER	PBC
15070101-010	GILA RIVER	PBC
15070102-003	SKUNK CREEK	AWEAcute
15070102-003	SKUNK CREEK	AWEAcute
15070102-003	SKUNK CREEK	AWEAcute
15070102-003	SKUNK CREEK	AWEAcute
15070102-003	SKUNK CREEK	AWEAcute
15070102-003	SKUNK CREEK	AWEAcute
15070102-003	SKUNK CREEK	AWEAcute
15070102-003	SKUNK CREEK	AWEAcute
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15070102-003	SKUNK CREEK	AWEAcute
15070102-003	SKUNK CREEK	AWEAcute
15070102-003	SKUNK CREEK	AWEAcute
15070102-003	SKUNK CREEK	AWEAcute
15070102-003	SKUNK CREEK	AWEAcute
15070102-003	SKUNK CREEK	AWEAcute

FC	ZINC	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
AWE	.BETA.-HEXACHLOROCYCLOHEXANE	Total	No
AWE	.DELTA.-HEXACHLOROCYCLOHEXANE	Total	No
AWE	ALDRIN	Total	No
AWE	ARSENIC	Dissolved	No
AWE	CHLORDANE, TECHNICAL	Total	No
AWE	CYANIDE	Total	No
AWE	DIELDRIN	Total	No
AWE	ENDOSULFAN SULFATE	Total	No
AWE	ENDRIN	Total	No
AWE	ENDRIN ALDEHYDE	Total	No
AWE	HEPTACHLOR	Total	No
AWE	HEPTACHLOR EPOXIDE	Total	No
AWE	HEXACHLOROETHANE	Total	No
AWE	LINDANE	Total	No
AWE	MERCURY	Dissolved	No
AWE	O-DICHLOROBENZENE	Total	No
AWE	P-CHLORO-M-CRESOL	Total	No
AWE	P-DICHLOROBENZENE	Total	No
AWE	P,P'-DDD	Total	No
AWE	P,P'-DDE	Total	No
AWE	P,P'-DDT	Total	No
AWE	SELENIUM	Total	No
AWE	.ALPHA.-ENDOSULFAN	Total	Yes
AWE	.ALPHA.-HEXACHLOROCYCLOHEXANE	Total	Yes
AWE	2,4-DIMETHYLPHENOL	Total	Yes
AWE	2,4,6-TRICHLOROPHENOL	Total	Yes

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15070102-003	SKUNK CREEK	AWEAcute
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15070102-003	SKUNK CREEK	PBC
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15070102-003	SKUNK CREEK	PBC

AWE	DIBUTYL PHTHALATE	Total	Yes
AWE	PHENOL	Total	Yes
AWE	TOXAPHENE	Total	Yes
PBC	ESCHERICHIA COLI	Total	No
PBC	.ALPHA.-ENDOSULFAN	Total	Yes
PBC	.ALPHA.-HEXACHLOROCYCLOHEXANE	Total	Yes
PBC	.BETA.-HEXACHLOROCYCLOHEXANE	Total	Yes
PBC	1,1-DICHLOROETHYLENE	Total	Yes
PBC	1,1,1-TRICHLOROETHANE	Total	Yes
PBC	1,1,2-TRICHLOROETHANE	Total	Yes
PBC	1,1,2,2-TETRACHLOROETHANE	Total	Yes
PBC	1,2-DICHLOROETHANE	Total	Yes
PBC	1,2-DICHLOROPROPANE	Total	Yes
PBC	1,2,4-TRICHLOROBENZENE	Total	Yes
PBC	2,4-DICHLOROPHENOL	Total	Yes
PBC	2,4-DIMETHYLPHENOL	Total	Yes
PBC	2,4-DINITROPHENOL	Total	Yes
PBC	2,4-DINITROTOLUENE	Total	Yes
PBC	2,4,6-TRICHLOROPHENOL	Total	Yes
PBC	2,6-DINITROTOLUENE	Total	Yes
PBC	3,3'-DICHLOROBENZIDINE	Total	Yes
PBC	4,6-DINITRO-O-CRESOL	Total	Yes
PBC	ACENAPHTHENE	Total	Yes
PBC	ACROLEIN	Total	Yes
PBC	ACRYLONITRILE	Total	Yes
PBC	ALDRIN	Total	Yes
PBC	ANTHRACENE	Total	Yes
PBC	ANTIMONY	Total	Yes
PBC	ARSENIC	Total	Yes
PBC	BARIUM	Total	Yes
PBC	BENZ[A]ANTHRACENE	Total	Yes
PBC	BENZENE	Total	Yes
PBC	BENZO[A]PYRENE	Total	Yes
PBC	BENZO[K]FLUORANTHENE	Total	Yes
PBC	BERYLLIUM	Total	Yes
PBC	CADMIUM	Total	Yes
PBC	CARBON TETRACHLORIDE	Total	Yes
PBC	CHLORDANE, TECHNICAL	Total	Yes
PBC	CHLOROBENZENE	Total	Yes
PBC	CHLORODIBROMOMETHANE	Total	Yes
PBC	CHLOROFORM	Total	Yes
PBC	CHROMIUM	Total	Yes
PBC	CHRYSENE	Total	Yes
PBC	COPPER	Total	Yes
PBC	CYANIDE	Total	Yes
PBC	DI-N-OCTYL PHTHALATE	Total	Yes
PBC	DIBENZ[A,H]ANTHRACENE	Total	Yes

3	0	3	No
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15070102-003	SKUNK CREEK	PBC
15070102-003	SKUNK CREEK	PBC
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15070102-003	SKUNK CREEK	PBC
15070102-006A	NEW RIVER	AGI
15070102-006A	NEW RIVER	AGI

PBC	DIBUTYL PHTHALATE	Total	Yes
PBC	DICHLOROBROMOMETHANE	Total	Yes
PBC	DIELDRIN	Total	Yes
PBC	DIETHYL PHTHALATE	Total	Yes
PBC	ENDOSULFAN SULFATE	Total	Yes
PBC	ENDRIN	Total	Yes
PBC	ETHYLBENZENE	Total	Yes
PBC	FLUORANTHENE	Total	Yes
PBC	FLUORENE	Total	Yes
PBC	HEPTACHLOR	Total	Yes
PBC	HEPTACHLOR EPOXIDE	Total	Yes
PBC	HEXACHLOROBENZENE	Total	Yes
PBC	HEXACHLOROBUTADIENE	Total	Yes
PBC	HEXACHLOROCYCLOPENTADIENE	Total	Yes
PBC	HEXACHLOROETHANE	Total	Yes
PBC	ISOPHORONE	Total	Yes
PBC	LEAD	Total	Yes
PBC	LINDANE	Total	Yes
PBC	MERCURY	Total	Yes
PBC	METHYL BROMIDE	Total	Yes
PBC	METHYLENE CHLORIDE	Total	Yes
PBC	N-NITROSODI-N-PROPYLAMINE	Total	Yes
PBC	N-NITROSODIPHENYLAMINE	Total	Yes
PBC	NAPHTHALENE	Total	Yes
PBC	NICKEL	Total	Yes
PBC	NITROBENZENE	Total	Yes
PBC	O-CHLOROPHENOL	Total	Yes
PBC	O-DICHLOROBENZENE	Total	Yes
PBC	P-DICHLOROBENZENE	Total	Yes
PBC	P,P'-DDD	Total	Yes
PBC	P,P'-DDE	Total	Yes
PBC	P,P'-DDT	Total	Yes
PBC	PH	Total	Yes
PBC	PHENOL	Total	Yes
PBC	PYRENE	Total	Yes
PBC	SELENIUM	Total	Yes
PBC	SILVER	Total	Yes
PBC	THALLIUM	Total	Yes
PBC	TOLUENE	Total	Yes
PBC	TOXAPHENE	Total	Yes
PBC	TRANS-1,2-DICHLOROETHYLENE	Total	Yes
PBC	TRIBROMOMETHANE	Total	Yes
PBC	VINYL CHLORIDE	Total	Yes
PBC	XYLENE	Total	Yes
PBC	ZINC	Total	Yes
AGI	ARSENIC	Total	Yes
AGI	BORON	Total	Yes

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meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
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I-17 @ 33d54'19.79"/112d08'48.37"
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15070102-006A	NEW RIVER	AGI
15070102-006A	NEW RIVER	AGI
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15070102-006A	NEW RIVER	AGI
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15070102-006A	NEW RIVER	AGL
15070102-006A	NEW RIVER	AWWAcute
15070102-006A	NEW RIVER	AWWChronic
15070102-006A	NEW RIVER	AWWAcute
15070102-006A	NEW RIVER	AWWChronic
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15070102-006A	NEW RIVER	AWWChronic
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15070102-006A	NEW RIVER	FBC

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	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

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meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
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15070102-006A	NEW RIVER	FBC
15070102-006A	NEW RIVER	FC
15070102-006A	NEW RIVER	FC
15070102-006A	NEW RIVER	FC
15070102-006A	NEW RIVER	FC
15070102-006A	NEW RIVER	FC
15070102-006A	NEW RIVER	FC
15070102-017	AGUA FRIA RIVER	AGI
15070102-017	AGUA FRIA RIVER	AGL
15070102-017	AGUA FRIA RIVER	AWWChronic
15070102-017	AGUA FRIA RIVER	AWWChronic
15070102-017	AGUA FRIA RIVER	DWS
15070102-017	AGUA FRIA RIVER	FBC
15070102-019	AGUA FRIA RIVER	AGI
15070102-019	AGUA FRIA RIVER	AGI
15070102-019	AGUA FRIA RIVER	AGI
15070102-019	AGUA FRIA RIVER	AGI
15070102-019	AGUA FRIA RIVER	AGI
15070102-019	AGUA FRIA RIVER	AGI
15070102-019	AGUA FRIA RIVER	AGI
15070102-019	AGUA FRIA RIVER	AGI
15070102-019	AGUA FRIA RIVER	AGI
15070102-019	AGUA FRIA RIVER	AGL
15070102-019	AGUA FRIA RIVER	AGL
15070102-019	AGUA FRIA RIVER	AGL
15070102-019	AGUA FRIA RIVER	AGL
15070102-019	AGUA FRIA RIVER	AGL
15070102-019	AGUA FRIA RIVER	AGL
15070102-019	AGUA FRIA RIVER	AGL
15070102-019	AGUA FRIA RIVER	AWWAcute
15070102-019	AGUA FRIA RIVER	AWWChronic
15070102-019	AGUA FRIA RIVER	AWWAcute
15070102-019	AGUA FRIA RIVER	AWWChronic
15070102-019	AGUA FRIA RIVER	AWWAcute
15070102-019	AGUA FRIA RIVER	AWWChronic
15070102-019	AGUA FRIA RIVER	AWWAcute
15070102-019	AGUA FRIA RIVER	AWWChronic
15070102-019	AGUA FRIA RIVER	AWWAcute
15070102-019	AGUA FRIA RIVER	AWWChronic
15070102-019	AGUA FRIA RIVER	AWWAcute
15070102-019	AGUA FRIA RIVER	AWWChronic
15070102-019	AGUA FRIA RIVER	AWWAcute
15070102-019	AGUA FRIA RIVER	AWWChronic
15070102-019	AGUA FRIA RIVER	AWWAcute
15070102-019	AGUA FRIA RIVER	AWWAcute

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
AGI	PH	Total	Yes
AGL	PH	Total	Yes
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWW	PH	Total	Yes
DWS	PH	Total	Yes
FBC	PH	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
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

3	0	3 No
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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
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
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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MG	25.4	NA
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BOULDER CREEK @ 33d58'11.39"/112d12'28.11"
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LITTLE SQUAW CREEK @ 34d1'14.32"/112d9'44.37"
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15070102-019	AGUA FRIA RIVER	AWWChronic
15070102-019	AGUA FRIA RIVER	AWWChronic
15070102-019	AGUA FRIA RIVER	AWWAcute
15070102-019	AGUA FRIA RIVER	AWWAcute
15070102-019	AGUA FRIA RIVER	AWWChronic
15070102-019	AGUA FRIA RIVER	AWWAcute
15070102-019	AGUA FRIA RIVER	AWWChronic
15070102-019	AGUA FRIA RIVER	AWWChronic
15070102-019	AGUA FRIA RIVER	AWWChronic
15070102-019	AGUA FRIA RIVER	DWS
15070102-019	AGUA FRIA RIVER	DWS
15070102-019	AGUA FRIA RIVER	DWS
15070102-019	AGUA FRIA RIVER	DWS
15070102-019	AGUA FRIA RIVER	DWS
15070102-019	AGUA FRIA RIVER	DWS
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15070102-019	AGUA FRIA RIVER	DWS
15070102-019	AGUA FRIA RIVER	DWS
15070102-019	AGUA FRIA RIVER	FBC
15070102-019	AGUA FRIA RIVER	FBC
15070102-019	AGUA FRIA RIVER	FBC
15070102-019	AGUA FRIA RIVER	FBC
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15070102-019	AGUA FRIA RIVER	FBC
15070102-019	AGUA FRIA RIVER	FBC
15070102-019	AGUA FRIA RIVER	FBC
15070102-019	AGUA FRIA RIVER	FC
15070102-019	AGUA FRIA RIVER	FC

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
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	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	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	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

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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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not enough information	Insufficient information	Inconclusive	3 Inconclusive
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MG	5.5	NA
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LITTLE SQUAW CREEK @ 34d1'14.32"/112d9'44.37"
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15070102-019	AGUA FRIA RIVER	FC
15070102-019	AGUA FRIA RIVER	FC
15070102-019	AGUA FRIA RIVER	FC
15070102-019	AGUA FRIA RIVER	FC
15070102-019	AGUA FRIA RIVER	FC
15070102-019	AGUA FRIA RIVER	FC
15070102-019	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	AGI
15070102-023	AGUA FRIA RIVER	AGI
15070102-023	AGUA FRIA RIVER	AGI
15070102-023	AGUA FRIA RIVER	AGI
15070102-023	AGUA FRIA RIVER	AGI
15070102-023	AGUA FRIA RIVER	AGI
15070102-023	AGUA FRIA RIVER	AGI
15070102-023	AGUA FRIA RIVER	AGI
15070102-023	AGUA FRIA RIVER	AGI
15070102-023	AGUA FRIA RIVER	AGL
15070102-023	AGUA FRIA RIVER	AGL
15070102-023	AGUA FRIA RIVER	AGL
15070102-023	AGUA FRIA RIVER	AGL
15070102-023	AGUA FRIA RIVER	AGL
15070102-023	AGUA FRIA RIVER	AGL
15070102-023	AGUA FRIA RIVER	AGL
15070102-023	AGUA FRIA RIVER	AGL
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWAcute

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
AWW	MERCURY	Dissolved	No
AWW	NICKEL	Dissolved	No
AWW	NICKEL	Dissolved	No
AWW	SELENIUM	Total	No
AWW	SILVER	Dissolved	No
AWW	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	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
5	0	5	No
5	0	5	No
3	0	3	No
5	0	5	No
4	0	4	No
5	0	5	No
6	0	6	No
4	0	4	No
4	0	4	No
5	0	5	No
3	0	3	No
5	0	5	No
4	0	4	No
4	0	4	No
6	0	6	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
4	0	4	No
5	0	5	No
5	0	5	No
1	0	1	No
1	0	1	No
4	0	4	No
4	0	4	No
1	0	1	No
1	0	1	No
5	0	5	No
5	0	5	No
1	0	1	No
4	0	4	No
4	0	4	No
4	0	4	No
1	0	1	No
1	0	1	No
4	0	4	Existing Impairment
1	0	1	No
1	0	1	No

No comment
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Full Core Parameter and Seasonal Distribution
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Delist. Exclude 8/31/16 sample due to storm influence (not stable). The other three samples were collected at base flow
No comment
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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
not enough information	Insufficient information	Inconclusive	3 Inconclusive
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	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	Insufficient information	Inconclusive	2 Supporting Some Uses
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MG	5.5	NA
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MG	9.8	NA
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LITTLE SQUAW CREEK @ 34d1'14.32"/112d9'44.37"
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LITTLE SQUAW CREEK @ 34d1'14.32"/112d9'44.37"
BISHOP CREEK @ 34d14'22.18"/112d3'59.43"
BISHOP CREEK @ 34d14'22.18"/112d3'59.43"
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15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWAcute
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	AWWChronic
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
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15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	DWS
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
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15070102-023	AGUA FRIA RIVER	FBC
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15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FBC
15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC

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
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

1	0	1	No
1	0	1	No
4	0	4	No
4	0	4	No
5	1	6	No
6	0	6	No
4	0	4	No
2	3	5	No
1	0	1	No
4	0	4	No
5	0	5	No
4	0	4	No
3	0	3	No
5	0	5	No
4	0	4	No
4	0	4	No
5	0	5	No
4	0	4	No
1	0	1	No
6	0	6	No
4	0	4	No
1	0	1	No
1	0	1	No
1	0	1	No
4	0	4	No
6	0	6	Existing Impairment
4	0	4	No
5	0	5	No
1	0	1	No
4	0	4	No
5	0	5	No
4	0	4	No
3	0	3	No
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4	0	4	No
4	0	4	No
5	0	5	No
4	0	4	No
1	0	1	No
6	0	6	No
4	0	4	No
1	0	1	No
1	0	1	No
1	0	1	No
4	0	4	No
4	0	4	No
5	0	5	No

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Full Core Parameter and Seasonal Distribution
Full Core Parameter and Seasonal Distribution
Insufficient Information - Exceedance
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Delist. No exceedances out of 6 samples. Original impairment based on one baseflow sample and one marginal stormwa
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not enough information	Insufficient information	Inconclusive	2 Supporting Some Uses
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MG	9.8	NA
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15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC
15070102-023	AGUA FRIA RIVER	FC
15070102-024A	SYCAMORE CREEK (SYD)	AGL
15070102-024A	SYCAMORE CREEK (SYD)	AWCChronic
15070102-024A	SYCAMORE CREEK (SYD)	AWCChronic
15070102-024A	SYCAMORE CREEK (SYD)	FBC
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AGL
15070102-024B	SYCAMORE CREEK (SYD)	AWWAcute
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWAcute
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWAcute
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWAcute
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWAcute
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWAcute
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWAcute
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWAcute
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWAcute
15070102-024B	SYCAMORE CREEK (SYD)	AWWAcute
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWAcute
15070102-024B	SYCAMORE CREEK (SYD)	AWWAcute
15070102-024B	SYCAMORE CREEK (SYD)	AWWAcute
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWAcute
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic
15070102-024B	SYCAMORE CREEK (SYD)	AWWChronic

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	PH	Total	Yes
AWC	DISSOLVED OXYGEN (DO)	Dissolved	Yes
AWC	PH	Total	Yes
FBC	PH	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	SUSPENDED SEDIMENT CONCENTRATION (SSC)	Suspended	No
AWW	THALLIUM	Total	No
AWW	THALLIUM	Total	No
AWW	ZINC	Dissolved	No
AWW	ZINC	Dissolved	No
AWW	DISSOLVED OXYGEN (DO)	Dissolved	Yes

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

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Insufficient Information - Missing Core Parameter or Seasonal Distribution
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Insufficient Information - Exceedance

meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
not enough information	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
not enough information	Supporting	Inconclusive	2 Supporting Some Uses
not enough information	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
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	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	Inconclusive	2 Supporting Some Uses
meeting criteria	Supporting	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	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
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
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
meeting criteria	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
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
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
meeting criteria	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

MG	9.8	NA
MG	9.8	NA
MG	9.8	NA
MG	9.8	NA
MG	9.8	NA
MG	9.8	NA
MG	9.8	NA
MG	3.1	NA
MG	3.1	NA
MG	3.1	NA
MG	3.1	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
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MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA
MG	17.6	NA