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| SOUTH FORK CAVE CREEK @ 31d53'04.59"/109d10'29.57" |
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| CAVE CREEK @ 31d52'56.63"/109d12'19.75" |
| CAVE CREEK @ 31d52'56.63"/109d12'19.75" |

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|---|---|---|
| 15040006-856 | NORTH FORK CAVE CREEK | AWCAcute |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCChronic |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCAcute |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCChronic |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCAcute |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCChronic |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCAcute |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCChronic |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCAcute |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCChronic |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCAcute |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCChronic |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCAcute |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCChronic |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCChronic |
| 15040006-856 | NORTH FORK CAVE CREEK | AWCChronic |
| 15040006-856 | NORTH FORK CAVE CREEK | FBC |
| 15040006-856 | NORTH FORK CAVE CREEK | FBC |
| 15040006-856 | NORTH FORK CAVE CREEK | FBC |
| 15040006-856 | NORTH FORK CAVE CREEK | FBC |
| 15040006-856 | NORTH FORK CAVE CREEK | FBC |
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| 15040006-856 | NORTH FORK CAVE CREEK | FBC |
| 15040006-856 | NORTH FORK CAVE CREEK | FBC |
| 15040006-856 | NORTH FORK CAVE CREEK | FC |
| 15040006-856 | NORTH FORK CAVE CREEK | FC |
| 15040006-856 | NORTH FORK CAVE CREEK | FC |
| 15040006-856 | NORTH FORK CAVE CREEK | FC |
| 15040006-856 | NORTH FORK CAVE CREEK | FC |
| 15040006-856 | NORTH FORK CAVE CREEK | FC |
| 15040006-861 | UNNAMED TRIB TO CAVE CREEK | AWCChronic |
| 15040006-861 | UNNAMED TRIB TO CAVE CREEK | AWCChronic |
| 15040006-861 | UNNAMED TRIB TO CAVE CREEK | FBC |
| 15040006-862 | CIMA CREEK | AGL |
| 15040006-862 | CIMA CREEK | AGL |
| 15040006-862 | CIMA CREEK | AGL |
| 15040006-862 | CIMA CREEK | AGL |
| 15040006-862 | CIMA CREEK | AGL |
| 15040006-862 | CIMA CREEK | AGL |
| 15040006-862 | CIMA CREEK | AGL |

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|---|---|---|---|
| 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 |
| 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 |
| 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 |

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|---|---|---|
| 3 | 0 | 3 No |
| 3 | 0 | 3 No |
| 3 | 0 | 3 No |
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Full Core Parameter and 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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| 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 |
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| not enough information | Insufficient information | Inconclusive | 2 Supporting Some Uses |
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| not enough information | Insufficient information | Inconclusive | 3 Inconclusive |
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| UG | 5.6 | NA |
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| UG | 5.6 | NA |
| UG | 5.6 | NA |
| UG | 3.7 | NA |
| UG | 3.7 | NA |
| UG | 3.7 | NA |
| UG | 3.1 | NA |
| UG | 3.1 | NA |
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| CAVE CREEK @ 31d52'56.63"/109d12'19.75" |
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| CAVE CREEK |
| CAVE CREEK @ 31d52'19.44"/109d14'03.41" |
| CAVE CREEK @ 31d52'19.44"/109d14'03.41" |
| CAVE CREEK @ 31d52'19.44"/109d14'03.41" |
| CAVE CREEK @ 31d52'19.44"/109d14'03.41" |
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| CAVE CREEK @ 31d52'19.44"/109d14'03.41" |

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|---|---|---|
| 15040006-862 | CIMA CREEK | AGL |
| 15040006-862 | CIMA CREEK | AWCAcute |
| 15040006-862 | CIMA CREEK | AWCChronic |
| 15040006-862 | CIMA CREEK | AWCAcute |
| 15040006-862 | CIMA CREEK | AWCChronic |
| 15040006-862 | CIMA CREEK | AWCAcute |
| 15040006-862 | CIMA CREEK | AWCChronic |
| 15040006-862 | CIMA CREEK | AWCAcute |
| 15040006-862 | CIMA CREEK | AWCChronic |
| 15040006-862 | CIMA CREEK | AWCAcute |
| 15040006-862 | CIMA CREEK | AWCChronic |
| 15040006-862 | CIMA CREEK | AWCAcute |
| 15040006-862 | CIMA CREEK | AWCChronic |
| 15040006-862 | CIMA CREEK | AWCAcute |
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| 15040006-862 | CIMA CREEK | AWCAcute |
| 15040006-862 | CIMA CREEK | AWCChronic |
| 15040006-862 | CIMA CREEK | AWCAcute |
| 15040006-862 | CIMA CREEK | AWCAcute |
| 15040006-862 | CIMA CREEK | AWCChronic |
| 15040006-862 | CIMA CREEK | AWCChronic |
| 15040006-862 | CIMA CREEK | AWCAcute |
| 15040006-862 | CIMA CREEK | AWCAcute |
| 15040006-862 | CIMA CREEK | AWCChronic |
| 15040006-862 | CIMA CREEK | AWCAcute |
| 15040006-862 | CIMA CREEK | AWCChronic |
| 15040006-862 | CIMA CREEK | AWCChronic |
| 15040006-862 | CIMA CREEK | AWCChronic |
| 15040006-862 | CIMA CREEK | FBC |
| 15040006-862 | CIMA CREEK | FBC |
| 15040006-862 | CIMA CREEK | FBC |
| 15040006-862 | CIMA CREEK | FBC |
| 15040006-862 | CIMA CREEK | FBC |
| 15040006-862 | CIMA CREEK | FBC |
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| 15040006-862 | CIMA CREEK | FBC |
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| 15040006-862 | CIMA CREEK | FBC |

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|---|---|---|---|
| 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 | 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 |

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| 15040006-862 | CIMA CREEK | FBC |
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| 15040006-862 | CIMA CREEK | FC |
| 15040006-862 | CIMA CREEK | FC |
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| 15040006-862 | CIMA CREEK | FC |
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| 15040006-862 | CIMA CREEK | FC |
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| 15050100-007 | GILA RIVER | AGI |
| 15050100-007 | GILA RIVER | AGI |
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| 15050100-007 | GILA RIVER | AGL |
| 15050100-007 | GILA RIVER | AGL |
| 15050100-007 | GILA RIVER | AWWChronic |
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| 15050100-007 | GILA RIVER | FBC |
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| 15050100-007 | GILA RIVER | FBC |

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|---|---|---|---|
| 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 | 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 | ANTIMONY | Dissolved | No |
| AWW | ARSENIC | Dissolved | No |
| AWW | CADMIUM | Dissolved | No |
| AWW | COPPER | Dissolved | No |
| AWW | LEAD | Dissolved | No |
| AWW | SELENIUM | Total | No |
| AWW | ZINC | Dissolved | No |
| AWW | DISSOLVED OXYGEN (DO) | Dissolved | Yes |
| AWW | 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 |

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| not enough information | Insufficient information | Inconclusive | 3 Inconclusive |

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|---|---|---|
| UG | 3.1 | NA |
| UG | 3.1 | NA |
| UG | 3.1 | NA |
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| MG | 16 | NA |
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| MG | 16 | NA |

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| CAVE CREEK @ 31d52'19.44"/109d14'03.41" |
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| CAVE CREEK @ 31d52'19.44"/109d14'03.41" |
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| CAVE CREEK @ 31d52'19.44"/109d14'03.41" |
| CAVE CREEK @ 31d52'19.44"/109d14'03.41" |
| UNNAMED TRIBUTARY @ 33d5'30.45"/111d10'58.73" |
| UNNAMED TRIBUTARY @ 33d5'30.45"/111d10'58.73" |
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| UNNAMED TRIBUTARY @ 33d5'30.45"/111d10'58.73" |

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|---|---|---|
| 15050100-007 | GILA RIVER | FBC |
| 15050100-007 | GILA RIVER | FBC |
| 15050100-007 | GILA RIVER | FBC |
| 15050100-007 | GILA RIVER | FBC |
| 15050100-007 | GILA RIVER | FC |
| 15050100-007 | GILA RIVER | FC |
| 15050100-007 | GILA RIVER | FC |
| 15050100-007 | GILA RIVER | FC |
| 15050100-007 | GILA RIVER | FC |
| 15050100-007 | GILA RIVER | FC |
| 15050100-008 | GILA RIVER | AGI |
| 15050100-008 | GILA RIVER | AGI |
| 15050100-008 | GILA RIVER | AGI |
| 15050100-008 | GILA RIVER | AGI |
| 15050100-008 | GILA RIVER | AGI |
| 15050100-008 | GILA RIVER | AGI |
| 15050100-008 | GILA RIVER | AGI |
| 15050100-008 | GILA RIVER | AGI |
| 15050100-008 | GILA RIVER | AGI |
| 15050100-008 | GILA RIVER | AGL |
| 15050100-008 | GILA RIVER | AGL |
| 15050100-008 | GILA RIVER | AGL |
| 15050100-008 | GILA RIVER | AGL |
| 15050100-008 | GILA RIVER | AGL |
| 15050100-008 | GILA RIVER | AGL |
| 15050100-008 | GILA RIVER | AGL |
| 15050100-008 | GILA RIVER | AGL |
| 15050100-008 | GILA RIVER | AWWAcute |
| 15050100-008 | GILA RIVER | AWWChronic |
| 15050100-008 | GILA RIVER | AWWAcute |
| 15050100-008 | GILA RIVER | AWWChronic |
| 15050100-008 | GILA RIVER | AWWAcute |
| 15050100-008 | GILA RIVER | AWWChronic |
| 15050100-008 | GILA RIVER | AWWAcute |
| 15050100-008 | GILA RIVER | AWWChronic |
| 15050100-008 | GILA RIVER | AWWAcute |
| 15050100-008 | GILA RIVER | AWWChronic |
| 15050100-008 | GILA RIVER | AWWAcute |
| 15050100-008 | GILA RIVER | AWWChronic |
| 15050100-008 | GILA RIVER | AWWAcute |
| 15050100-008 | GILA RIVER | AWWChronic |
| 15050100-008 | GILA RIVER | AWWChronic |
| 15050100-008 | GILA RIVER | AWWAcute |
| 15050100-008 | GILA RIVER | AWWChronic |
| 15050100-008 | GILA RIVER | AWWAcute |
| 15050100-008 | GILA RIVER | AWWAcute |
| 15050100-008 | GILA RIVER | AWWChronic |

| | | | |
|---|---|---|---|
| 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 |
| 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 |

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|---|---|---|
| 1 | 0 | 1 No |
| 4 | 0 | 4 No |
| 1 | 0 | 1 No |
| 1 | 0 | 1 No |
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| 2 | 0 | 2 No |
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|---|---|---|---|
| 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 |
| 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 | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
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| not enough information | Insufficient information | Impaired | 5 Impaired |
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| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Not supporting | Impaired | 5 Impaired |
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| MG | 16 | NA |
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| MG | 16 | NA |
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| MG | 16 | NA |
| MG | 16 | NA |
| MG | 16 | NA |
| MG | 19.8 | NA |
| MG | 19.8 | NA |
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| UNNAMED TRIBUTARY @ 33d5'30.45"/111d10'58.73" |
| UNNAMED TRIBUTARY @ 33d5'30.45"/111d10'58.73" |
| UNNAMED TRIBUTARY @ 33d5'30.45"/111d10'58.73" |
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| UNNAMED TRIBUTARY @ 33d5'30.45"/111d10'58.73" |
| UNNAMED TRIBUTARY @ 33d5'30.45"/111d10'58.73" |
| MINERAL CREEK @ 33d6'10.97"/110d58'28.72" |
| MINERAL CREEK @ 33d6'10.97"/110d58'28.72" |
| MINERAL CREEK @ 33d6'10.97"/110d58'28.72" |
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| MINERAL CREEK @ 33d6'10.97"/110d58'28.72" |

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|---|---|---|
| 15050100-008 | GILA RIVER | AWWChronic |
| 15050100-008 | GILA RIVER | AWWAcute |
| 15050100-008 | GILA RIVER | AWWAcute |
| 15050100-008 | GILA RIVER | AWWChronic |
| 15050100-008 | GILA RIVER | AWWAcute |
| 15050100-008 | GILA RIVER | AWWChronic |
| 15050100-008 | GILA RIVER | AWWChronic |
| 15050100-008 | GILA RIVER | AWWChronic |
| 15050100-008 | GILA RIVER | NA |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
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| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FBC |
| 15050100-008 | GILA RIVER | FC |
| 15050100-008 | GILA RIVER | FC |
| 15050100-008 | GILA RIVER | FC |
| 15050100-008 | GILA RIVER | FC |
| 15050100-008 | GILA RIVER | FC |
| 15050100-008 | GILA RIVER | FC |
| 15050100-008 | GILA RIVER | FC |
| 15050100-008 | GILA RIVER | FC |
| 15050100-008 | GILA RIVER | FC |
| 15050100-009 | GILA RIVER | AGI |
| 15050100-009 | GILA RIVER | AGI |
| 15050100-009 | GILA RIVER | AGI |
| 15050100-009 | GILA RIVER | AGI |
| 15050100-009 | GILA RIVER | AGI |
| 15050100-009 | GILA RIVER | AGL |
| 15050100-009 | GILA RIVER | AGL |
| 15050100-009 | GILA RIVER | AGL |
| 15050100-009 | GILA RIVER | AGL |

| | | | |
|---|---|---|---|
| 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 | SUSPENDED SEDIMENT CONCENTRATION (SSC) | NA | NA |
| 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 | COPPER | Total | Yes |
| AGI | LEAD | Total | Yes |
| AGI | MANGANESE | Total | Yes |
| AGI | PH | Total | Yes |
| AGL | ARSENIC | Total | Yes |
| AGL | COPPER | Total | Yes |
| AGL | LEAD | Total | Yes |
| AGL | PH | 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 |
| | 2 | 0 | 2 | No |
| | 2 | 0 | 2 | No |
| NA | NA | NA | | Existing Impairment |
| | 1 | 0 | 1 | No |
| | 1 | 0 | 1 | No |
| | 2 | 0 | 2 | No |
| | 2 | 0 | 2 | No |
| | 1 | 0 | 1 | No |
| | 1 | 0 | 1 | No |
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| | 2 | 0 | 2 | No |
| | 1 | 0 | 1 | No |
| | 2 | 0 | 2 | No |
| | 2 | 0 | 2 | 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 |
| | 1 | 0 | 1 | No |
| | 2 | 0 | 2 | No |
| | 1 | 0 | 1 | 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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Existing impairment
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| not enough information | Not supporting | Impaired | 5 Impaired |
| not enough information | Not supporting | Impaired | 5 Impaired |
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| not meeting criteria | Not supporting | Impaired | 5 Impaired |
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| not enough information | Insufficient information | Inconclusive | 3 Inconclusive |
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| not enough information | Insufficient information | Inconclusive | 3 Inconclusive |

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|---|---|---|
| MG | 19.8 | NA |
| MG | 19.8 | NA |
| MG | 19.8 | NA |
| MG | 19.8 | NA |
| MG | 19.8 | NA |
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| MG | 19.8 | NA |
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| MG | 19.8 | NA |
| MG | 19.8 | NA |
| MG | 19.8 | NA |
| MG | 19.8 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |

San Pedro River
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Dripping Spring Wash
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| MINERAL CREEK @ 33d6'10.97"/110d58'28.72" |
| MINERAL CREEK @ 33d6'10.97"/110d58'28.72" |
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| MINERAL CREEK @ 33d6'10.97"/110d58'28.72" |
| MINERAL CREEK @ 33d6'10.97"/110d58'28.72" |
| SAN PEDRO RIVER @ 32d59'1.32"/110d46'50.93" |
| SAN PEDRO RIVER @ 32d59'1.32"/110d46'50.93" |
| SAN PEDRO RIVER @ 32d59'1.32"/110d46'50.93" |
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| SAN PEDRO RIVER @ 32d59'1.32"/110d46'50.93" |

| | | |
|---|---|---|
| 15050100-009 | GILA RIVER | AWWAcute |
| 15050100-009 | GILA RIVER | AWWChronic |
| 15050100-009 | GILA RIVER | AWWChronic |
| 15050100-009 | GILA RIVER | AWWChronic |
| 15050100-009 | GILA RIVER | FBC |
| 15050100-009 | GILA RIVER | FBC |
| 15050100-009 | GILA RIVER | FBC |
| 15050100-009 | GILA RIVER | FBC |
| 15050100-009 | GILA RIVER | FBC |
| 15050100-009 | GILA RIVER | FBC |
| 15050100-009 | GILA RIVER | FC |
| 15050100-012B | MINERAL CREEK (MIN) | NA |
| 15050100-012B | MINERAL CREEK (MIN) | NA |
| 15050100-012B | MINERAL CREEK (MIN) | NA |
| 15050100-012D | MINERAL CREEK (MIN) | NA |
| 15050100-012D | MINERAL CREEK (MIN) | NA |
| 15050100-012D | MINERAL CREEK (MIN) | NA |
| 15050100-014A | QUEEN CREEK | AGL |
| 15050100-014A | QUEEN CREEK | AGL |
| 15050100-014A | QUEEN CREEK | AGL |
| 15050100-014A | QUEEN CREEK | AGL |
| 15050100-014A | QUEEN CREEK | AGL |
| 15050100-014A | QUEEN CREEK | AGL |
| 15050100-014A | QUEEN CREEK | AGL |
| 15050100-014A | QUEEN CREEK | AWWChronic |
| 15050100-014A | QUEEN CREEK | AWWChronic |
| 15050100-014A | QUEEN CREEK | AWWChronic |
| 15050100-014A | QUEEN CREEK | AWWChronic |
| 15050100-014A | QUEEN CREEK | AWWChronic |
| 15050100-014A | QUEEN CREEK | AWWChronic |
| 15050100-014A | QUEEN CREEK | AWWChronic |
| 15050100-014A | QUEEN CREEK | AWWChronic |
| 15050100-014A | QUEEN CREEK | AWWChronic |
| 15050100-014A | QUEEN CREEK | AWWChronic |
| 15050100-014A | QUEEN CREEK | AWWChronic |
| 15050100-014A | QUEEN CREEK | AWWChronic |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |

| | | | |
|---|---|---|---|
| AWW | ARSENIC | Dissolved | No |
| AWW | ARSENIC | Dissolved | No |
| AWW | DISSOLVED OXYGEN (DO) | Dissolved | Yes |
| AWW | PH | Total | Yes |
| FBC | ARSENIC | Total | Yes |
| FBC | BARIUM | Total | Yes |
| FBC | COPPER | Total | Yes |
| FBC | LEAD | Total | Yes |
| FBC | MANGANESE | Total | Yes |
| FBC | PH | Total | Yes |
| FC | ARSENIC | Total | Yes |
| AWW | COPPER | NA | NA |
| AWW | DISSOLVED OXYGEN (DO) | NA | NA |
| AWW | SELENIUM | NA | NA |
| AWW | COPPER | NA | NA |
| AWW | SELENIUM | NA | NA |
| AWW | DISSOLVED OXYGEN (DO) | NA | NA |
| AGL | ARSENIC | Total | Yes |
| AGL | CHROMIUM | Total | Yes |
| AGL | COPPER | Total | Yes |
| AGL | LEAD | Total | Yes |
| AGL | MERCURY | Total | Yes |
| AGL | SELENIUM | Total | Yes |
| AGL | ZINC | Total | Yes |
| AWW | COPPER | Dissolved | No |
| AWW | ANTIMONY | Dissolved | No |
| AWW | ARSENIC | Dissolved | No |
| AWW | BERYLLIUM | Dissolved | No |
| AWW | CADMIUM | Dissolved | No |
| AWW | CHROMIUM | Dissolved | No |
| AWW | IRON | Dissolved | No |
| AWW | LEAD | Dissolved | No |
| AWW | MERCURY | Dissolved | No |
| AWW | NICKEL | Dissolved | No |
| AWW | SELENIUM | Total | No |
| AWW | THALLIUM | Total | No |
| AWW | ZINC | Dissolved | 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 | CHROMIUM(VI) | Total | Yes |
| PBC | COPPER | Total | Yes |
| PBC | FLUORIDE | 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 |
| | 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 |
| 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 |
| | 2 | 0 | 2 | No |
| | 2 | 0 | 2 | No |
| | 1 | 1 | 2 | No |
| | 1 | 1 | 2 | No |
| | 2 | 0 | 2 | 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 |
| | 2 | 0 | 2 | No |
| | 2 | 0 | 2 | No |
| | 1 | 0 | 1 | No |
| | 2 | 0 | 2 | No |
| | 2 | 0 | 2 | Existing Impairment |
| | 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 |
| | 2 | 0 | 2 | No |
| | 2 | 0 | 2 | No |
| | 1 | 0 | 1 | No |
| | 2 | 0 | 2 | No |
| | 2 | 0 | 2 | No |

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
No comment
Existing impairment
Existing impairment
Existing impairment
Reach split. This section impaired
Reach split. This section impaired
Reach split. This section impaired
No comment
No comment
Insufficient Information - Exceedance
Insufficient Information - Exceedance
No comment
No comment
No comment
Existing impairment
No comment
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
No comment
No comment
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No comment
Existing impairment
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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 |
| 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 |
| not meeting criteria | Not supporting | Impaired | 5 Impaired |
| not meeting criteria | Not supporting | Impaired | 5 Impaired |
| not meeting criteria | Not supporting | Impaired | 5 Impaired |
| not meeting criteria | Not supporting | Impaired | 5 Impaired |
| not meeting criteria | Not supporting | Impaired | 5 Impaired |
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| not meeting criteria | Not supporting | Impaired | 5 Impaired |
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| not meeting criteria | Not supporting | Impaired | 5 Impaired |
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|---|---|---|
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 11 | NA |
| MG | 0.8 | NA |
| MG | 0.8 | NA |
| MG | 0.8 | NA |
| MG | 2.2 | NA |
| MG | 2.2 | NA |
| MG | 2.2 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |
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| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |
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| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |

Dripping Spring Wash
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Dripping Spring Wash
Dripping Spring Wash
Dripping Spring Wash
Devils Canyon
Devils Canyon
Devils Canyon
End of diversion channel @ 33d07'56"/110d58'34"
End of diversion channel @ 33d07'56"/110d58'34"
End of diversion channel @ 33d07'56"/110d58'34"
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| SAN PEDRO RIVER @ 32d59'1.32"/110d46'50.93" |
| SAN PEDRO RIVER @ 32d59'1.32"/110d46'50.93" |
| SAN PEDRO RIVER @ 32d59'1.32"/110d46'50.93" |
| SAN PEDRO RIVER @ 32d59'1.32"/110d46'50.93" |
| SAN PEDRO RIVER @ 32d59'1.32"/110d46'50.93" |
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| SAN PEDRO RIVER @ 32d59'1.32"/110d46'50.93" |
| SAN PEDRO RIVER @ 32d59'1.32"/110d46'50.93" |
| SAN PEDRO RIVER @ 32d59'1.32"/110d46'50.93" |
| Diversion channel/tunnel @ 33d12'34"/110d59'58" |
| Diversion channel/tunnel @ 33d12'34"/110d59'58" |
| Diversion channel/tunnel @ 33d12'34"/110d59'58" |
| Confluence with Gila River |
| Confluence with Gila River |
| Confluence with Gila River |
| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |
| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |
| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |
| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |
| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |
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| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |
| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |

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|---|---|---|
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014A | QUEEN CREEK | PBC |
| 15050100-014B | QUEEN CREEK | NA |
| 15050100-014C | QUEEN CREEK | NA |
| 15050100-1000 | UNNAMED TRIB (UQ2) TO QUEEN CREEK | NA |
| 15050100-1818 | ARNETT CREEK | NA |
| 15050100-1843 | UNNAMED TRIB (UQ3) TO QUEEN CREEK | NA |
| 15050100-2070 | WOOD CAMP CANYON | AWWChronic |
| 15050100-2070 | WOOD CAMP CANYON | AWWChronic |
| 15050100-2070 | WOOD CAMP CANYON | FBC |
| 15050201-002A | TURKEY CREEK | AGI |
| 15050201-002A | TURKEY CREEK | AGI |
| 15050201-002A | TURKEY CREEK | AGI |
| 15050201-002A | TURKEY CREEK | AGI |
| 15050201-002A | TURKEY CREEK | AGI |
| 15050201-002A | TURKEY CREEK | AGI |
| 15050201-002A | TURKEY CREEK | AGI |
| 15050201-002A | TURKEY CREEK | AGI |
| 15050201-002A | TURKEY CREEK | AGI |
| 15050201-002A | TURKEY CREEK | AGL |
| 15050201-002A | TURKEY CREEK | AGL |
| 15050201-002A | TURKEY CREEK | AGL |
| 15050201-002A | TURKEY CREEK | AGL |
| 15050201-002A | TURKEY CREEK | AGL |
| 15050201-002A | TURKEY CREEK | AGL |
| 15050201-002A | TURKEY CREEK | AGL |
| 15050201-002A | TURKEY CREEK | AGL |
| 15050201-002A | TURKEY CREEK | AWCAcute |
| 15050201-002A | TURKEY CREEK | AWCChronic |
| 15050201-002A | TURKEY CREEK | AWCAcute |
| 15050201-002A | TURKEY CREEK | AWCChronic |
| 15050201-002A | TURKEY CREEK | AWCAcute |
| 15050201-002A | TURKEY CREEK | AWCChronic |
| 15050201-002A | TURKEY CREEK | AWCAcute |
| 15050201-002A | TURKEY CREEK | AWCChronic |
| 15050201-002A | TURKEY CREEK | AWCAcute |
| 15050201-002A | TURKEY CREEK | AWCChronic |
| 15050201-002A | TURKEY CREEK | AWCAcute |
| 15050201-002A | TURKEY CREEK | AWCChronic |
| 15050201-002A | TURKEY CREEK | AWCAcute |
| 15050201-002A | TURKEY CREEK | AWCChronic |

| | | | |
|---|---|---|---|
| PBC | LEAD | Total | Yes |
| PBC | MANGANESE | Total | Yes |
| PBC | MERCURY | Total | Yes |
| PBC | NICKEL | Total | Yes |
| PBC | SELENIUM | Total | Yes |
| PBC | SILVER | Total | Yes |
| PBC | THALLIUM | Total | Yes |
| PBC | ZINC | Total | Yes |
| AWW | COPPER | NA | NA |
| AWW | COPPER | NA | NA |
| AWE | COPPER | NA | NA |
| AWW | COPPER | NA | NA |
| AWE | COPPER | NA | NA |
| AWW | DISSOLVED OXYGEN (DO) | Dissolved | Yes |
| AWW | 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 |
| 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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|---|---|---|---|---|
| | 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 |
| | 2 | 0 | 2 | No |
| | 2 | 0 | 2 | 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 |
| | 2 | 0 | 2 | No |
| | 2 | 0 | 2 | No |
| | 2 | 0 | 2 | No |
| | 1 | 0 | 1 | No |
| | 1 | 0 | 1 | No |
| | 1 | 0 | 1 | No |
| | 1 | 0 | 1 | No |
| | 1 | 0 | 1 | No |
| | 1 | 0 | 1 | No |
| | 3 | 0 | 3 | 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 |
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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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|---|---|---|---|
| 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 enough information | Not supporting | Impaired | 5 Impaired |
| not enough information | Not supporting | Impaired | 5 Impaired |
| not enough information | 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 |
| not meeting criteria | Not supporting | Impaired | 5 Impaired |
| not meeting criteria | Not supporting | Impaired | 5 Impaired |
| not meeting criteria | Not supporting | Impaired | 5 Impaired |
| not meeting criteria | Not supporting | Impaired | 5 Impaired |
| 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 | 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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| 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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|---|---|---|
| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 9.9 | NA |
| MG | 4.7 | NA |
| MG | 8 | NA |
| MG | 0.5 | NA |
| MG | 11.1 | NA |
| MG | 1.7 | NA |
| MG | 3.3 | NA |
| MG | 3.3 | NA |
| MG | 3.3 | NA |
| SP | 13.9 | NA |
| SP | 13.9 | NA |
| SP | 13.9 | NA |
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| SP | 13.9 | NA |
| SP | 13.9 | NA |

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SUPERIOR WWTP OUTFALL
Potts Canyon
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| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |
| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |
| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |
| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |
| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |
| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |
| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |
| SUPERIOR WWTP OUTFALL @ 33d16'33"/111d07'44" |
| POTTS CANYON @ 33d17'16.61"/111d11'37.66" |
| WITLOW CANYON @ 33d17'42.35"/111d18'49.52" |
| QUEEN CREEK @ 33?18'26.15"/111?04'19.3" |
| QUEEN CREEK @ 33d16'43.24"/111d10'12.49" |
| QUEEN CREEK @ 33?18'33.75"/111?04'02.61" |
| WHITFORD CANYON |
| WHITFORD CANYON |
| WHITFORD CANYON |
| ROCK CREEK @ 31d53'19.67"/109d30'00.94" |
| ROCK CREEK @ 31d53'19.67"/109d30'00.94" |
| ROCK CREEK @ 31d53'19.67"/109d30'00.94" |
| ROCK CREEK @ 31d53'19.67"/109d30'00.94" |
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| ROCK CREEK @ 31d53'19.67"/109d30'00.94" |
| ROCK CREEK @ 31d53'19.67"/109d30'00.94" |

| | | |
|---|---|---|
| 15050201-002A | TURKEY CREEK | AWCChronic |
| 15050201-002A | TURKEY CREEK | AWCAcute |
| 15050201-002A | TURKEY CREEK | AWCAcute |
| 15050201-002A | TURKEY CREEK | AWCAcute |
| 15050201-002A | TURKEY CREEK | AWCChronic |
| 15050201-002A | TURKEY CREEK | AWCChronic |
| 15050201-002A | TURKEY CREEK | AWCAcute |
| 15050201-002A | TURKEY CREEK | AWCChronic |
| 15050201-002A | TURKEY CREEK | AWCAcute |
| 15050201-002A | TURKEY CREEK | AWCChronic |
| 15050201-002A | TURKEY CREEK | AWCChronic |
| 15050201-002A | TURKEY CREEK | AWCChronic |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FBC |
| 15050201-002A | TURKEY CREEK | FC |
| 15050201-002A | TURKEY CREEK | FC |
| 15050201-002A | TURKEY CREEK | FC |
| 15050201-002A | TURKEY CREEK | FC |
| 15050201-002A | TURKEY CREEK | FC |
| 15050201-002A | TURKEY CREEK | FC |
| 15050201-002A | TURKEY CREEK | FC |
| 15050201-002A | TURKEY CREEK | FC |
| 15050201-002A | TURKEY CREEK | FC |
| 15050201-033A | GRANT CREEK | AGL |
| 15050201-033A | GRANT CREEK | AGL |
| 15050201-033A | GRANT CREEK | AGL |
| 15050201-033A | GRANT CREEK | AGL |
| 15050201-033A | GRANT CREEK | AGL |
| 15050201-033A | GRANT CREEK | AGL |

| | | | |
|---|---|---|---|
| AWC | IRON | Dissolved | No |
| AWC | LEAD | Dissolved | No |
| AWC | MERCURY | Dissolved | No |
| AWC | NICKEL | Dissolved | No |
| AWC | NICKEL | Dissolved | No |
| AWC | SELENIUM | Total | 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 |
| AGL | LEAD | Total | Yes |
| AGL | MERCURY | Total | Yes |
| AGL | PH | Total | Yes |

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| 15050201-033A | GRANT CREEK | AGL |
| 15050201-033A | GRANT CREEK | AGL |
| 15050201-033A | GRANT CREEK | AWCAcute |
| 15050201-033A | GRANT CREEK | AWCChronic |
| 15050201-033A | GRANT CREEK | AWCAcute |
| 15050201-033A | GRANT CREEK | AWCChronic |
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|---|---|---|---|
| AGL | SELENIUM | Total | Yes |
| AGL | ZINC | Total | Yes |
| 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 | 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 |

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| UNNAMED TRIBUTARY @ 32d38'10.17"/109d56'37.42" |
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| 15050201-033A | GRANT CREEK | FBC |
| 15050201-033A | GRANT CREEK | FBC |
| 15050201-033A | GRANT CREEK | FBC |
| 15050201-033A | GRANT CREEK | FBC |
| 15050201-033A | GRANT CREEK | FBC |
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| 15050201-033A | GRANT CREEK | FBC |
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| 15050201-033A | GRANT CREEK | FBC |
| 15050201-033A | GRANT CREEK | FBC |
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| 15050201-033A | GRANT CREEK | FBC |
| 15050201-033A | GRANT CREEK | FBC |
| 15050201-033A | GRANT CREEK | FBC |
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| 15050201-033A | GRANT CREEK | FBC |
| 15050201-033A | GRANT CREEK | FBC |
| 15050201-033A | GRANT CREEK | FBC |
| 15050201-033A | GRANT CREEK | FBC |
| 15050201-033A | GRANT CREEK | FBC |
| 15050201-033A | GRANT CREEK | FC |
| 15050201-033A | GRANT CREEK | FC |
| 15050201-033A | GRANT CREEK | FC |
| 15050201-033A | GRANT CREEK | FC |
| 15050201-033A | GRANT CREEK | FC |
| 15050201-033A | GRANT CREEK | FC |
| 15050201-033A | GRANT CREEK | FC |
| 15050201-033A | GRANT CREEK | FC |
| 15050201-033A | GRANT CREEK | FC |
| 15050201-299 | STRONGHOLD CANYON | AWWAcute |
| 15050201-299 | STRONGHOLD CANYON | AWWChronic |
| 15050201-299 | STRONGHOLD CANYON | AWWAcute |
| 15050201-299 | STRONGHOLD CANYON | AWWChronic |
| 15050201-299 | STRONGHOLD CANYON | AWWAcute |
| 15050201-299 | STRONGHOLD CANYON | AWWChronic |
| 15050201-299 | STRONGHOLD CANYON | AWWAcute |
| 15050201-299 | STRONGHOLD CANYON | AWWChronic |
| 15050201-299 | STRONGHOLD CANYON | AWWAcute |
| 15050201-299 | STRONGHOLD CANYON | AWWChronic |
| 15050201-299 | STRONGHOLD CANYON | AWWAcute |
| 15050201-299 | STRONGHOLD CANYON | AWWChronic |
| 15050201-299 | STRONGHOLD CANYON | AWWAcute |
| 15050201-299 | STRONGHOLD CANYON | AWWChronic |
| 15050201-299 | STRONGHOLD CANYON | AWWAcute |
| 15050201-299 | STRONGHOLD CANYON | AWWChronic |
| 15050201-299 | STRONGHOLD CANYON | AWWChronic |
| 15050201-299 | STRONGHOLD CANYON | AWWChronic |

| | | | |
|---|---|---|---|
| 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 |
| 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 |

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| 4 | 0 | 4 No |
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Full Core Parameter and 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
Insufficient Information - Exceedance
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Insufficient Information - Missing Core Parameter or Seasonal Distribution

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| 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 |
| not enough information | Supporting | Inconclusive | 2 Supporting Some Uses |
| not enough information | Supporting | Inconclusive | 2 Supporting Some Uses |
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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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| 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 |
| not enough information | Insufficient information | Inconclusive | 3 Inconclusive |

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| UNNAMED TRIBUTARY @ 32d38'10.17"/109d56'37.42" |
| UNNAMED TRIBUTARY @ 31?56'53.44"/109?57'15.43" |
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| UNNAMED TRIBUTARY @ 31?56'53.44"/109?57'15.43" |

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|---|---|---|
| 15050201-299 | STRONGHOLD CANYON | FBC |
| 15050201-299 | STRONGHOLD CANYON | FBC |
| 15050201-299 | STRONGHOLD CANYON | FBC |
| 15050201-299 | STRONGHOLD CANYON | FBC |
| 15050201-299 | STRONGHOLD CANYON | FBC |
| 15050201-299 | STRONGHOLD CANYON | FBC |
| 15050201-299 | STRONGHOLD CANYON | FBC |
| 15050201-299 | STRONGHOLD CANYON | FBC |
| 15050201-299 | STRONGHOLD CANYON | FBC |
| 15050201-299 | STRONGHOLD CANYON | FBC |
| 15050201-299 | STRONGHOLD CANYON | FBC |
| 15050201-299 | STRONGHOLD CANYON | FBC |
| 15050201-299 | STRONGHOLD CANYON | FBC |
| 15050201-299 | STRONGHOLD CANYON | FBC |
| 15050201-299 | STRONGHOLD CANYON | FC |
| 15050201-299 | STRONGHOLD CANYON | FC |
| 15050201-299 | STRONGHOLD CANYON | FC |
| 15050201-299 | STRONGHOLD CANYON | FC |
| 15050201-299 | STRONGHOLD CANYON | FC |
| 15050201-299 | STRONGHOLD CANYON | FC |
| 15050201-312 | BIG CREEK | AGL |
| 15050201-312 | BIG CREEK | AGL |
| 15050201-312 | BIG CREEK | AGL |
| 15050201-312 | BIG CREEK | AGL |
| 15050201-312 | BIG CREEK | AGL |
| 15050201-312 | BIG CREEK | AGL |
| 15050201-312 | BIG CREEK | AGL |
| 15050201-312 | BIG CREEK | AGL |
| 15050201-312 | BIG CREEK | AWCAcute |
| 15050201-312 | BIG CREEK | AWCChronic |
| 15050201-312 | BIG CREEK | AWCAcute |
| 15050201-312 | BIG CREEK | AWCChronic |
| 15050201-312 | BIG CREEK | AWCAcute |
| 15050201-312 | BIG CREEK | AWCChronic |
| 15050201-312 | BIG CREEK | AWCAcute |
| 15050201-312 | BIG CREEK | AWCChronic |
| 15050201-312 | BIG CREEK | AWCAcute |
| 15050201-312 | BIG CREEK | AWCChronic |
| 15050201-312 | BIG CREEK | AWCAcute |
| 15050201-312 | BIG CREEK | AWCChronic |
| 15050201-312 | BIG CREEK | AWCAcute |
| 15050201-312 | BIG CREEK | AWCChronic |
| 15050201-312 | BIG CREEK | AWCAcute |
| 15050201-312 | BIG CREEK | AWCAcute |
| 15050201-312 | BIG CREEK | AWCChronic |
| 15050201-312 | BIG CREEK | AWCChronic |

| | | | |
|---|---|---|---|
| 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 |
| 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 | 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 |

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| 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
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| meeting criteria | Supporting | Attaining | 1 Supporting All Uses |
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| UNNAMED TRIBUTARY @ 31?56'53.44"/109?57'15.43" |
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| UNNAMED TRIBUTARY @ 31?56'53.44"/109?57'15.43" |
| PITCHFORK CANYON WASH @ 32d35'25.86"/109d57'10.72" |
| PITCHFORK CANYON WASH @ 32d35'25.86"/109d57'10.72" |
| PITCHFORK CANYON WASH @ 32d35'25.86"/109d57'10.72" |
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| 15050201-312 | BIG CREEK | AWCChronic |
| 15050201-312 | BIG CREEK | FBC |
| 15050201-312 | BIG CREEK | FBC |
| 15050201-312 | BIG CREEK | FBC |
| 15050201-312 | BIG CREEK | FBC |
| 15050201-312 | BIG CREEK | FBC |
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| 15050201-312 | BIG CREEK | FBC |
| 15050201-312 | BIG CREEK | FBC |
| 15050201-312 | BIG CREEK | FBC |
| 15050201-312 | BIG CREEK | FBC |
| 15050201-312 | BIG CREEK | FBC |
| 15050201-312 | BIG CREEK | FC |
| 15050201-312 | BIG CREEK | FC |
| 15050201-312 | BIG CREEK | FC |
| 15050201-312 | BIG CREEK | FC |
| 15050201-312 | BIG CREEK | FC |
| 15050201-312 | BIG CREEK | FC |
| 15050202-002 | SAN PEDRO RIVER | AGI |
| 15050202-002 | SAN PEDRO RIVER | AGL |
| 15050202-002 | SAN PEDRO RIVER | AWWChronic |
| 15050202-002 | SAN PEDRO RIVER | AWWChronic |
| 15050202-002 | SAN PEDRO RIVER | FBC |
| 15050202-003 | SAN PEDRO RIVER | AGI |
| 15050202-003 | SAN PEDRO RIVER | AGI |
| 15050202-003 | SAN PEDRO RIVER | AGI |
| 15050202-003 | SAN PEDRO RIVER | AGI |
| 15050202-003 | SAN PEDRO RIVER | AGI |
| 15050202-003 | SAN PEDRO RIVER | AGI |
| 15050202-003 | SAN PEDRO RIVER | AGI |
| 15050202-003 | SAN PEDRO RIVER | AGI |
| 15050202-003 | SAN PEDRO RIVER | AGI |
| 15050202-003 | SAN PEDRO RIVER | AGL |
| 15050202-003 | SAN PEDRO RIVER | AGL |
| 15050202-003 | SAN PEDRO RIVER | AGL |
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| 15050202-003 | SAN PEDRO RIVER | AGL |
| 15050202-003 | SAN PEDRO RIVER | AGL |
| 15050202-003 | SAN PEDRO RIVER | AGL |
| 15050202-003 | SAN PEDRO RIVER | AGL |
| 15050202-003 | SAN PEDRO RIVER | AWWChronic |
| 15050202-003 | SAN PEDRO RIVER | AWWAcute |
| 15050202-003 | SAN PEDRO RIVER | AWWChronic |

| | | | |
|---|---|---|---|
| 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 |
| 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 |
| AGI | PH | Total | Yes |
| AGL | PH | Total | Yes |
| AWW | DISSOLVED OXYGEN (DO) | Dissolved | Yes |
| AWW | 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 | COPPER | Dissolved | No |
| AWW | AMMONIA-NITROGEN | Total | No |
| AWW | AMMONIA-NITROGEN | Total | No |

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| 3 | 0 | 3 | No |
| 3 | 0 | 3 | No |
| 4 | 0 | 4 | No |
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| 2 | 0 | 2 | No |
| 18 | 0 | 18 | No |
| 1 | 0 | 1 | No |
| 1 | 0 | 1 | No |
| 3 | 2 | 5 | No |
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Full Core Parameter and Seasonal Distribution
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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No comment
Not impaired. 8/3/16 sample 'flash flood' in comments. 7/17/17 sample also stormflow.
No comment
No comment

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| meeting criteria | Supporting | Attaining | 1 Supporting All Uses |
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| meeting criteria | Insufficient information | Impaired | 5 Impaired |
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| PITCHFORK CANYON WASH @ 32d35'25.86"/109d57'10.72" |
| PITCHFORK CANYON WASH @ 32d35'25.86"/109d57'10.72" |
| PITCHFORK CANYON WASH @ 32d35'25.86"/109d57'10.72" |
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| PITCHFORK CANYON WASH @ 32d35'25.86"/109d57'10.72" |
| PITCHFORK CANYON WASH @ 32d35'25.86"/109d57'10.72" |
| TRES ALAMOS WASH @ 32d3'54.94"/110d20'13.36" |
| TRES ALAMOS WASH @ 32d3'54.94"/110d20'13.36" |
| TRES ALAMOS WASH @ 32d3'54.94"/110d20'13.36" |
| TRES ALAMOS WASH @ 32d3'54.94"/110d20'13.36" |
| TRES ALAMOS WASH @ 32d3'54.94"/110d20'13.36" |
| DRAGOON WASH @ 31d54'22.03"/110d14'48.09" |
| DRAGOON WASH @ 31d54'22.03"/110d14'48.09" |
| DRAGOON WASH @ 31d54'22.03"/110d14'48.09" |
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| DRAGOON WASH @ 31d54'22.03"/110d14'48.09" |

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|---|---|---|
| 15050202-003 | SAN PEDRO RIVER | AWWAcute |
| 15050202-003 | SAN PEDRO RIVER | AWWChronic |
| 15050202-003 | SAN PEDRO RIVER | AWWAcute |
| 15050202-003 | SAN PEDRO RIVER | AWWChronic |
| 15050202-003 | SAN PEDRO RIVER | AWWAcute |
| 15050202-003 | SAN PEDRO RIVER | AWWChronic |
| 15050202-003 | SAN PEDRO RIVER | AWWAcute |
| 15050202-003 | SAN PEDRO RIVER | AWWAcute |
| 15050202-003 | SAN PEDRO RIVER | AWWChronic |
| 15050202-003 | SAN PEDRO RIVER | AWWAcute |
| 15050202-003 | SAN PEDRO RIVER | AWWChronic |
| 15050202-003 | SAN PEDRO RIVER | AWWAcute |
| 15050202-003 | SAN PEDRO RIVER | AWWChronic |
| 15050202-003 | SAN PEDRO RIVER | AWWChronic |
| 15050202-003 | SAN PEDRO RIVER | AWWChronic |
| 15050202-003 | SAN PEDRO RIVER | FBC |
| 15050202-003 | SAN PEDRO RIVER | FBC |
| 15050202-003 | SAN PEDRO RIVER | FBC |
| 15050202-003 | SAN PEDRO RIVER | FBC |
| 15050202-003 | SAN PEDRO RIVER | FBC |
| 15050202-003 | SAN PEDRO RIVER | FBC |
| 15050202-003 | SAN PEDRO RIVER | FBC |
| 15050202-003 | SAN PEDRO RIVER | FBC |
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| 15050202-003 | SAN PEDRO RIVER | FBC |
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| 15050202-003 | SAN PEDRO RIVER | FBC |
| 15050202-003 | SAN PEDRO RIVER | FBC |
| 15050202-003 | SAN PEDRO RIVER | FBC |
| 15050202-003 | SAN PEDRO RIVER | FBC |
| 15050202-003 | SAN PEDRO RIVER | FC |
| 15050202-003 | SAN PEDRO RIVER | FC |
| 15050202-003 | SAN PEDRO RIVER | FC |
| 15050202-003 | SAN PEDRO RIVER | FC |
| 15050202-003 | SAN PEDRO RIVER | FC |
| 15050202-003 | SAN PEDRO RIVER | FC |
| 15050202-004 | BABOCOMARI RIVER | AGL |
| 15050202-004 | BABOCOMARI RIVER | AGL |
| 15050202-004 | BABOCOMARI RIVER | AGL |
| 15050202-004 | BABOCOMARI RIVER | AWWAcute |
| 15050202-004 | BABOCOMARI RIVER | AWWChronic |
| 15050202-004 | BABOCOMARI RIVER | AWWChronic |
| 15050202-004 | BABOCOMARI RIVER | AWWChronic |
| 15050202-004 | BABOCOMARI RIVER | FBC |
| 15050202-004 | BABOCOMARI RIVER | FBC |
| 15050202-004 | BABOCOMARI RIVER | FBC |
| 15050202-004 | BABOCOMARI RIVER | FBC |

| | | | |
|---|---|---|---|
| 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 | 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 |
| AGL | ARSENIC | Total | Yes |
| AGL | COPPER | Total | Yes |
| AGL | PH | Total | Yes |
| AWW | COPPER | Dissolved | No |
| AWW | COPPER | Dissolved | No |
| AWW | DISSOLVED OXYGEN (DO) | Dissolved | Yes |
| AWW | PH | Total | Yes |
| FBC | ESCHERICHIA COLI | Total | No |
| FBC | ARSENIC | Total | Yes |
| FBC | BORON | Total | Yes |
| FBC | 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 |
| 3 | 1 | 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 |
| 14 | 4 | 18 | No |
| 18 | 0 | 18 | No |
| 10 | 6 | 16 | Existing Impairment |
| 1 | 0 | 1 | No |
| 2 | 1 | 3 | No |
| 1 | 0 | 1 | No |
| 3 | 0 | 3 | No |
| 1 | 0 | 1 | No |
| 1 | 0 | 1 | No |
| 5 | 0 | 5 | No |
| 1 | 0 | 1 | No |
| 2 | 1 | 3 | No |
| 3 | 0 | 3 | No |
| 2 | 0 | 2 | No |
| 18 | 0 | 18 | 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 |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 1 | 0 | 1 | No |
| 1 | 0 | 1 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 2 | 2 | 4 | No |
| 1 | 0 | 1 | No |
| 1 | 0 | 1 | No |
| 2 | 0 | 2 | No |

No comment
No comment
No comment
No comment
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Exceedance
No comment
No comment
No comment
No comment
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Exceedance
Full Core Parameter and Seasonal Distribution
Existing impairment
No comment
Insufficient Information - Exceedance
No comment
No comment
No comment
No comment
No comment
No comment
Insufficient Information - Exceedance
No comment
No comment
Full Core Parameter and Seasonal Distribution
No comment
No comment
No comment
No comment
No comment
No comment
No comment
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
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Not impaired. One sample is stormflow the other is baseflow. Stormflow is the critical condition. Segregating data mea
No comment
No comment
No comment

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|---|---|---|---|
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | 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 |
| 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 enough information | Not supporting | Impaired | 5 Impaired |
| meeting criteria | Not supporting | Impaired | 5 Impaired |
| not enough information | Not supporting | Impaired | 5 Impaired |
| not enough information | Not supporting | Impaired | 5 Impaired |
| meeting criteria | Not supporting | Impaired | 5 Impaired |
| not enough information | Not supporting | Impaired | 5 Impaired |
| not enough information | Not supporting | Impaired | 5 Impaired |
| meeting criteria | Not supporting | Impaired | 5 Impaired |
| not enough information | Not supporting | Impaired | 5 Impaired |
| meeting criteria | Not supporting | Impaired | 5 Impaired |
| not enough information | Not supporting | Impaired | 5 Impaired |
| not enough information | Not supporting | 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 |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| not enough information | Insufficient information | Impaired | 5 Impaired |
| 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 |
| 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 |
| not enough information | Insufficient information | Inconclusive | 3 Inconclusive |

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|---|---|---|
| SP | 17 | NA |
| SP | 17 | NA |
| SP | 17 | NA |
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| SP | 17 | NA |
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| SP | 17 | NA |
| SP | 17 | NA |
| SP | 17 | NA |
| SP | 17 | NA |
| SP | 32.7 | NA |
| SP | 32.7 | NA |
| SP | 32.7 | NA |
| SP | 32.7 | NA |
| SP | 32.7 | NA |
| SP | 32.7 | NA |
| SP | 32.7 | NA |
| SP | 32.7 | NA |
| SP | 32.7 | NA |
| SP | 32.7 | NA |
| SP | 32.7 | NA |

WALNUT GULCH
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Headwaters
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Headwaters

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| DRAGOON WASH @ 31d54'22.03"/110d14'48.09" |
| DRAGOON WASH @ 31d54'22.03"/110d14'48.09" |
| DRAGOON WASH @ 31d54'22.03"/110d14'48.09" |
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| DRAGOON WASH @ 31d54'22.03"/110d14'48.09" |
| DRAGOON WASH @ 31d54'22.03"/110d14'48.09" |
| SAN PEDRO RIVER @ 31d43'20.69"/110d11'38.75" |
| SAN PEDRO RIVER @ 31d43'20.69"/110d11'38.75" |
| SAN PEDRO RIVER @ 31d43'20.69"/110d11'38.75" |
| SAN PEDRO RIVER @ 31d43'20.69"/110d11'38.75" |
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| SAN PEDRO RIVER @ 31d43'20.69"/110d11'38.75" |
| SAN PEDRO RIVER @ 31d43'20.69"/110d11'38.75" |
| SAN PEDRO RIVER @ 31d43'20.69"/110d11'38.75" |

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|---|---|---|
| 15050202-004 | BABOCOMARI RIVER | FBC |
| 15050202-004 | BABOCOMARI RIVER | FBC |
| 15050202-004 | BABOCOMARI RIVER | FC |
| 15050202-006 | SAN PEDRO RIVER | AGI |
| 15050202-006 | SAN PEDRO RIVER | AGI |
| 15050202-006 | SAN PEDRO RIVER | AGI |
| 15050202-006 | SAN PEDRO RIVER | AGI |
| 15050202-006 | SAN PEDRO RIVER | AGI |
| 15050202-006 | SAN PEDRO RIVER | AGI |
| 15050202-006 | SAN PEDRO RIVER | AGI |
| 15050202-006 | SAN PEDRO RIVER | AGI |
| 15050202-006 | SAN PEDRO RIVER | AGI |
| 15050202-006 | SAN PEDRO RIVER | AGL |
| 15050202-006 | SAN PEDRO RIVER | AGL |
| 15050202-006 | SAN PEDRO RIVER | AGL |
| 15050202-006 | SAN PEDRO RIVER | AGL |
| 15050202-006 | SAN PEDRO RIVER | AGL |
| 15050202-006 | SAN PEDRO RIVER | AGL |
| 15050202-006 | SAN PEDRO RIVER | AGL |
| 15050202-006 | SAN PEDRO RIVER | AWWAcute |
| 15050202-006 | SAN PEDRO RIVER | AWWChronic |
| 15050202-006 | SAN PEDRO RIVER | AWWAcute |
| 15050202-006 | SAN PEDRO RIVER | AWWChronic |
| 15050202-006 | SAN PEDRO RIVER | AWWAcute |
| 15050202-006 | SAN PEDRO RIVER | AWWChronic |
| 15050202-006 | SAN PEDRO RIVER | AWWAcute |
| 15050202-006 | SAN PEDRO RIVER | AWWChronic |
| 15050202-006 | SAN PEDRO RIVER | AWWAcute |
| 15050202-006 | SAN PEDRO RIVER | AWWChronic |
| 15050202-006 | SAN PEDRO RIVER | AWWAcute |
| 15050202-006 | SAN PEDRO RIVER | AWWChronic |
| 15050202-006 | SAN PEDRO RIVER | AWWChronic |
| 15050202-006 | SAN PEDRO RIVER | AWWAcute |
| 15050202-006 | SAN PEDRO RIVER | AWWChronic |
| 15050202-006 | SAN PEDRO RIVER | AWWAcute |
| 15050202-006 | SAN PEDRO RIVER | AWWAcute |
| 15050202-006 | SAN PEDRO RIVER | AWWChronic |
| 15050202-006 | SAN PEDRO RIVER | AWWChronic |
| 15050202-006 | SAN PEDRO RIVER | AWWAcute |
| 15050202-006 | SAN PEDRO RIVER | AWWAcute |
| 15050202-006 | SAN PEDRO RIVER | AWWChronic |
| 15050202-006 | SAN PEDRO RIVER | AWWAcute |
| 15050202-006 | SAN PEDRO RIVER | AWWChronic |
| 15050202-006 | SAN PEDRO RIVER | AWWChronic |
| 15050202-006 | SAN PEDRO RIVER | AWWChronic |
| 15050202-006 | SAN PEDRO RIVER | FBC |

| | | | |
|---|---|---|---|
| FBC | MANGANESE | Total | Yes |
| FBC | PH | Total | Yes |
| FC | ARSENIC | 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 | COPPER | Dissolved | No |
| 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 | BERYLLIUM | Dissolved | No |
| AWW | CADMIUM | Dissolved | No |
| AWW | CADMIUM | Dissolved | No |
| AWW | CHROMIUM | Dissolved | No |
| AWW | CHROMIUM | 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 |

| | | | |
|---|---|---|---|
| 1 | 0 | 1 | No |
| 2 | 0 | 2 | No |
| 1 | 0 | 1 | No |
| 4 | 0 | 4 | No |
| 4 | 0 | 4 | No |
| 2 | 0 | 2 | No |
| 7 | 0 | 7 | No |
| 3 | 0 | 3 | No |
| 4 | 0 | 4 | No |
| 10 | 0 | 10 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 4 | 0 | 4 | No |
| 2 | 0 | 2 | No |
| 7 | 0 | 7 | No |
| 3 | 0 | 3 | No |
| 2 | 0 | 2 | No |
| 10 | 0 | 10 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 3 | 2 | 5 | New Impairment |
| 4 | 2 | 6 | New Impairment |
| 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 |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 1 | 0 | 1 | No |
| 1 | 0 | 1 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 1 | 1 | 2 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 7 | 3 | 10 | No |
| 10 | 0 | 10 | No |
| 2 | 6 | 8 | New Impairment |

No comment
Insufficient Information - Missing Core Parameter or Seasonal Distribution
No comment
No comment
Insufficient Information - Missing Core Parameter or Seasonal Distribution
No comment
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Insufficient Information - Missing Core Parameter or Seasonal Distribution
Full Core Parameter and Seasonal Distribution
No comment
No comment
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Full Core Parameter and Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
No comment
Full Core Parameter and Seasonal Distribution
No comment
No comment
Impaired. 2 acute exceedances out of 5 samples.
Not impaired. Stable conditions not present based on fluctuating hydrographs. 2 exceedances, 6 samples. Acute impaire
No comment
No comment
No comment
No comment
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No comment
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
No comment
No comment
No comment
No comment
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No comment
No comment
Insufficient Information - Exceedance
No comment
No comment
No comment
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Exceedance
Full Core Parameter and Seasonal Distribution
Impaired. 6 exceedances, 8 samples. At least 2 samples baseflow exceedances.

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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 | 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 meeting criteria | Not supporting | Impaired | 5 Impaired |
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| meeting criteria | Not supporting | Impaired | 5 Impaired |
| not meeting criteria | Not supporting | Impaired | 5 Impaired |

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| SP | 32.7 | NA |
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| SAN PEDRO RIVER @ 31d43'20.69"/110d11'38.75" |
| SAN PEDRO RIVER @ 31d43'20.69"/110d11'38.75" |
| SAN PEDRO RIVER @ 31d43'20.69"/110d11'38.75" |
| BABOCOMARN RIVER @ 31d43'20.69"/110d11'38.75" |
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| BABOCOMARN RIVER @ 31d43'20.69"/110d11'38.75" |

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|---|---|---|
| 15050202-006 | SAN PEDRO RIVER | FBC |
| 15050202-006 | SAN PEDRO RIVER | FBC |
| 15050202-006 | SAN PEDRO RIVER | FBC |
| 15050202-006 | SAN PEDRO RIVER | FBC |
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| 15050202-006 | SAN PEDRO RIVER | FBC |
| 15050202-006 | SAN PEDRO RIVER | FC |
| 15050202-006 | SAN PEDRO RIVER | FC |
| 15050202-006 | SAN PEDRO RIVER | FC |
| 15050202-006 | SAN PEDRO RIVER | FC |
| 15050202-006 | SAN PEDRO RIVER | FC |
| 15050202-006 | SAN PEDRO RIVER | FC |
| 15050202-006 | SAN PEDRO RIVER | FC |
| 15050202-006 | SAN PEDRO RIVER | FC |
| 15050202-006 | SAN PEDRO RIVER | FC |
| 15050202-008 | SAN PEDRO RIVER | AGI |
| 15050202-008 | SAN PEDRO RIVER | AGI |
| 15050202-008 | SAN PEDRO RIVER | AGI |
| 15050202-008 | SAN PEDRO RIVER | AGI |
| 15050202-008 | SAN PEDRO RIVER | AGI |
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| 15050202-008 | SAN PEDRO RIVER | AGI |
| 15050202-008 | SAN PEDRO RIVER | AGI |
| 15050202-008 | SAN PEDRO RIVER | AGI |
| 15050202-008 | SAN PEDRO RIVER | AGL |
| 15050202-008 | SAN PEDRO RIVER | AGL |
| 15050202-008 | SAN PEDRO RIVER | AGL |
| 15050202-008 | SAN PEDRO RIVER | AGL |
| 15050202-008 | SAN PEDRO RIVER | AGL |
| 15050202-008 | SAN PEDRO RIVER | AGL |
| 15050202-008 | SAN PEDRO RIVER | AGL |
| 15050202-008 | SAN PEDRO RIVER | AGL |
| 15050202-008 | SAN PEDRO RIVER | AWWAcute |
| 15050202-008 | SAN PEDRO RIVER | AWWChronic |

| | | | |
|---|---|---|---|
| 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 | COPPER | Dissolved | No |
| AWW | COPPER | Dissolved | No |

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|---|---|---|---|
| 2 | 0 | 2 | No |
| 4 | 0 | 4 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 4 | 0 | 4 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 7 | 0 | 7 | No |
| 1 | 0 | 1 | No |
| 1 | 2 | 3 | No |
| 4 | 0 | 4 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 10 | 0 | 10 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
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| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 4 | 0 | 4 | No |
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| 11 | 0 | 11 | No |
| 6 | 0 | 6 | No |
| 3 | 0 | 3 | No |
| 30 | 0 | 30 | No |
| 11 | 0 | 11 | No |
| 4 | 0 | 4 | No |
| 5 | 2 | 7 | Existing Impairment |
| 4 | 4 | 8 | Existing Impairment |

No comment
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Insufficient Information - Exceedance
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Full Core Parameter and Seasonal Distribution
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|---|---|---|---|
| not enough information | Not supporting | Impaired | 5 Impaired |
| meeting criteria | Not supporting | Impaired | 5 Impaired |
| not enough information | Not supporting | Impaired | 5 Impaired |
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| SP | 8.9 NA |
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| BABOCOMARN RIVER @ 31d43'20.69"/110d11'38.75" |
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| 15050202-008 | SAN PEDRO RIVER | AWWAcute |
| 15050202-008 | SAN PEDRO RIVER | AWWChronic |
| 15050202-008 | SAN PEDRO RIVER | AWWAcute |
| 15050202-008 | SAN PEDRO RIVER | AWWChronic |
| 15050202-008 | SAN PEDRO RIVER | AWWAcute |
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| 15050202-008 | SAN PEDRO RIVER | AWWAcute |
| 15050202-008 | SAN PEDRO RIVER | AWWAcute |
| 15050202-008 | SAN PEDRO RIVER | AWWChronic |
| 15050202-008 | SAN PEDRO RIVER | AWWChronic |
| 15050202-008 | SAN PEDRO RIVER | AWWAcute |
| 15050202-008 | SAN PEDRO RIVER | AWWAcute |
| 15050202-008 | SAN PEDRO RIVER | AWWChronic |
| 15050202-008 | SAN PEDRO RIVER | AWWAcute |
| 15050202-008 | SAN PEDRO RIVER | AWWChronic |
| 15050202-008 | SAN PEDRO RIVER | AWWChronic |
| 15050202-008 | SAN PEDRO RIVER | AWWChronic |
| 15050202-008 | SAN PEDRO RIVER | FBC |
| 15050202-008 | SAN PEDRO RIVER | FBC |
| 15050202-008 | SAN PEDRO RIVER | FBC |
| 15050202-008 | SAN PEDRO RIVER | FBC |
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| 15050202-008 | SAN PEDRO RIVER | FBC |
| 15050202-008 | SAN PEDRO RIVER | FBC |

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|---|---|---|---|
| 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 | 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 | CHROMIUM(VI) | 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 |

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|---|---|---|---|
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 3 | 0 | 3 | No |
| 3 | 0 | 3 | No |
| 3 | 0 | 3 | No |
| 12 | 0 | 12 | No |
| 3 | 0 | 3 | No |
| 3 | 0 | 3 | No |
| 3 | 0 | 3 | No |
| 4 | 0 | 4 | No |
| 3 | 0 | 3 | No |
| 4 | 0 | 4 | No |
| 11 | 0 | 11 | No |
| 3 | 0 | 3 | No |
| 4 | 0 | 4 | No |
| 3 | 0 | 3 | No |
| 3 | 0 | 3 | No |
| 4 | 0 | 4 | No |
| 11 | 0 | 11 | No |
| 3 | 0 | 3 | No |
| 3 | 0 | 3 | No |
| 3 | 0 | 3 | No |
| 3 | 0 | 3 | No |
| 4 | 0 | 4 | No |
| 24 | 4 | 28 | Existing Impairment |
| 30 | 0 | 30 | No |
| 13 | 8 | 21 | Existing Impairment |
| 3 | 0 | 3 | No |
| 14 | 0 | 14 | No |
| 3 | 0 | 3 | No |
| 3 | 0 | 3 | No |
| 13 | 0 | 13 | No |
| 4 | 0 | 4 | No |
| 4 | 0 | 4 | No |
| 1 | 0 | 1 | No |
| 11 | 0 | 11 | No |
| 10 | 0 | 10 | No |
| 3 | 3 | 6 | No |
| 6 | 0 | 6 | No |
| 3 | 0 | 3 | No |
| 4 | 0 | 4 | No |
| 30 | 0 | 30 | No |
| 11 | 0 | 11 | No |
| 3 | 0 | 3 | No |
| 3 | 0 | 3 | No |
| 3 | 0 | 3 | No |
| 4 | 0 | 4 | No |

No comment
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No comment
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No comment
Full Core Parameter and Seasonal Distribution
Full Core Parameter and Seasonal Distribution
No comment
No comment
No comment
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Full Core Parameter and Seasonal Distribution
Full Core Parameter and Seasonal Distribution
Delist. 4 exceedances out of 28 samples which meets criteria based on the binomial rule. Listed in 2016. Exceedances fr
Full Core Parameter and Seasonal Distribution
Existing impairment
No comment
No comment
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No comment
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No comment
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No comment
No comment
Insufficient Information - Exceedance
No comment
No comment
No comment
Full Core Parameter and Seasonal Distribution
No comment
No comment
No comment
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No comment

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| not enough information | Not supporting | Impaired | 5 Impaired |
| not enough information | 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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| SP | 28.3 | NA |
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| 15050202-008 | SAN PEDRO RIVER | FC |
| 15050202-008 | SAN PEDRO RIVER | FC |
| 15050202-008 | SAN PEDRO RIVER | FC |
| 15050202-008 | SAN PEDRO RIVER | FC |
| 15050202-008 | SAN PEDRO RIVER | FC |
| 15050202-008 | SAN PEDRO RIVER | FC |
| 15050202-008 | SAN PEDRO RIVER | FC |
| 15050202-008 | SAN PEDRO RIVER | FC |
| 15050202-008 | SAN PEDRO RIVER | FC |
| 15050202-008 | SAN PEDRO RIVER | FC |
| 15050202-009 | WALNUT GULCH | PBC |
| 15050202-394 | CURRY DRAW | AWWChronic |
| 15050202-394 | CURRY DRAW | AWWChronic |
| 15050202-394 | CURRY DRAW | FBC |
| 15050202-394 | CURRY DRAW | FBC |
| 15050202-404A | RAMSEY CANYON | AGI |
| 15050202-404A | RAMSEY CANYON | AGI |
| 15050202-404A | RAMSEY CANYON | AGI |
| 15050202-404A | RAMSEY CANYON | AGI |
| 15050202-404A | RAMSEY CANYON | AGI |
| 15050202-404A | RAMSEY CANYON | AGI |
| 15050202-404A | RAMSEY CANYON | AGI |
| 15050202-404A | RAMSEY CANYON | AGI |
| 15050202-404A | RAMSEY CANYON | AGL |
| 15050202-404A | RAMSEY CANYON | AGL |
| 15050202-404A | RAMSEY CANYON | AGL |
| 15050202-404A | RAMSEY CANYON | AGL |
| 15050202-404A | RAMSEY CANYON | AGL |
| 15050202-404A | RAMSEY CANYON | AGL |
| 15050202-404A | RAMSEY CANYON | AGL |
| 15050202-404A | RAMSEY CANYON | AGL |
| 15050202-404A | RAMSEY CANYON | AWCAcute |
| 15050202-404A | RAMSEY CANYON | AWCChronic |
| 15050202-404A | RAMSEY CANYON | AWCAcute |
| 15050202-404A | RAMSEY CANYON | AWCChronic |
| 15050202-404A | RAMSEY CANYON | AWCAcute |
| 15050202-404A | RAMSEY CANYON | AWCChronic |
| 15050202-404A | RAMSEY CANYON | AWCAcute |
| 15050202-404A | RAMSEY CANYON | AWCChronic |
| 15050202-404A | RAMSEY CANYON | AWCAcute |
| 15050202-404A | RAMSEY CANYON | AWCChronic |
| 15050202-404A | RAMSEY CANYON | AWCAcute |
| 15050202-404A | RAMSEY CANYON | AWCChronic |
| 15050202-404A | RAMSEY CANYON | AWCAcute |
| 15050202-404A | RAMSEY CANYON | AWCChronic |
| 15050202-404A | RAMSEY CANYON | AWCChronic |

| | | | |
|---|---|---|---|
| FC | ANTIMONY | Total | Yes |
| FC | ARSENIC | Total | Yes |
| FC | BERYLLIUM | Total | Yes |
| FC | CADMIUM | Total | Yes |
| FC | CHROMIUM(VI) | 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 |
| AWW | DISSOLVED OXYGEN (DO) | Dissolved | Yes |
| AWW | PH | Total | Yes |
| FBC | ESCHERICHIA COLI | Total | No |
| 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 |
| 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 |

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|---|---|---|---|
| 3 | 0 | 3 | No |
| 14 | 0 | 14 | No |
| 3 | 0 | 3 | No |
| 4 | 0 | 4 | No |
| 1 | 0 | 1 | No |
| 4 | 0 | 4 | No |
| 11 | 0 | 11 | No |
| 3 | 0 | 3 | No |
| 2 | 1 | 3 | No |
| 4 | 0 | 4 | No |
| 1 | 0 | 1 | No |
| 4 | 0 | 4 | No |
| 4 | 0 | 4 | No |
| 8 | 3 | 11 | New Impairment |
| 4 | 0 | 4 | No |
| 5 | 0 | 5 | No |
| 5 | 0 | 5 | No |
| 5 | 0 | 5 | No |
| 5 | 0 | 5 | No |
| 5 | 0 | 5 | No |
| 5 | 0 | 5 | No |
| 9 | 0 | 9 | No |
| 5 | 0 | 5 | No |
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| 9 | 0 | 9 | No |
| 5 | 0 | 5 | No |
| 5 | 0 | 5 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 4 | 0 | 4 | No |
| 4 | 0 | 4 | No |
| 4 | 0 | 4 | No |
| 4 | 0 | 4 | No |
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| 5 | 0 | 5 | No |
| 4 | 0 | 4 | No |
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| 5 | 0 | 5 | No |
| 4 | 0 | 4 | No |

No comment
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Insufficient Information - Exceedance
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
Impaired. 3 exceedances, 11 samples.
Insufficient Information - Missing Core Parameter or Seasonal Distribution
No comment
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 | 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 | Supporting | Impaired | 5 Impaired |
| meeting criteria | Supporting | Impaired | 5 Impaired |
| not enough information | Insufficient information | Inconclusive | 3 Inconclusive |
| meeting criteria | Insufficient information | Impaired | 5 Impaired |
| meeting criteria | Insufficient information | Impaired | 5 Impaired |
| not meeting criteria | Not supporting | Impaired | 5 Impaired |
| meeting criteria | Not supporting | Impaired | 5 Impaired |
| 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 | Supporting | 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 |
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U.S. MEXICO BORDER
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HEADWATERS
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| CHARLESTON @ 31d37'49.58"/110d10'40.48" |
| CHARLESTON @ 31d37'49.58"/110d10'40.48" |
| CHARLESTON @ 31d37'49.58"/110d10'40.48" |
| CHARLESTON @ 31d37'49.58"/110d10'40.48" |
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| CHARLESTON @ 31d37'49.58"/110d10'40.48" |
| CHARLESTON @ 31d37'49.58"/110d10'40.48" |
| TOMBSTONE WWTP OUTFALL AT 31d43'47"/110d04'06" |
| San Pedro River |
| San Pedro River |
| San Pedro River |
| San Pedro River |
| FOREST SERVICE ROAD @ 31d27'44.38"/110d17'29.62" |
| FOREST SERVICE ROAD @ 31d27'44.38"/110d17'29.62" |
| FOREST SERVICE ROAD @ 31d27'44.38"/110d17'29.62" |
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| FOREST SERVICE ROAD @ 31d27'44.38"/110d17'29.62" |

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|---|---|---|
| 15050202-404A | RAMSEY CANYON | AWCAcute |
| 15050202-404A | RAMSEY CANYON | AWCChronic |
| 15050202-404A | RAMSEY CANYON | AWCAcute |
| 15050202-404A | RAMSEY CANYON | AWCAcute |
| 15050202-404A | RAMSEY CANYON | AWCChronic |
| 15050202-404A | RAMSEY CANYON | AWCChronic |
| 15050202-404A | RAMSEY CANYON | AWCAcute |
| 15050202-404A | RAMSEY CANYON | AWCAcute |
| 15050202-404A | RAMSEY CANYON | AWCAcute |
| 15050202-404A | RAMSEY CANYON | AWCChronic |
| 15050202-404A | RAMSEY CANYON | AWCAcute |
| 15050202-404A | RAMSEY CANYON | AWCChronic |
| 15050202-404A | RAMSEY CANYON | AWCChronic |
| 15050202-404A | RAMSEY CANYON | AWCChronic |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
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| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FBC |
| 15050202-404A | RAMSEY CANYON | FC |
| 15050202-404A | RAMSEY CANYON | FC |
| 15050202-404A | RAMSEY CANYON | FC |
| 15050202-404A | RAMSEY CANYON | FC |
| 15050202-404A | RAMSEY CANYON | FC |
| 15050202-404A | RAMSEY CANYON | FC |
| 15050202-404A | RAMSEY CANYON | FC |
| 15050202-404A | RAMSEY CANYON | FC |
| 15050202-404A | RAMSEY CANYON | FC |
| 15050202-406A | CARR CANYON | AGL |
| 15050202-406A | CARR CANYON | AGL |
| 15050202-406A | CARR CANYON | AGL |
| 15050202-406A | CARR CANYON | AGL |

| | | | |
|---|---|---|---|
| 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 |
| AGL | LEAD | Total | Yes |

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| 5 | 0 | 5 No |
| 5 | 0 | 5 No |
| 4 | 0 | 4 No |
| 5 | 0 | 5 No |
| 5 | 0 | 5 No |
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| 4 | 0 | 4 No |
| 1 | 0 | 1 No |
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| 5 | 0 | 5 No |
| 7 | 2 | 9 No |
| 9 | 0 | 9 No |
| 5 | 0 | 5 No |
| 4 | 0 | 4 No |
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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
Full Core Parameter and Seasonal Distribution
Full Core Parameter and Seasonal Distribution
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Full Core Parameter and Seasonal Distribution
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 |
| 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 |
| 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 |
| 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 |
| 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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| SP | 4.4 | NA |
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| UNNAMED TRIBUTARY @ 31d27'00.91"/110d15'47.92" |
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| 15050202-406A | CARR CANYON | AGL |
| 15050202-406A | CARR CANYON | AGL |
| 15050202-406A | CARR CANYON | AGL |
| 15050202-406A | CARR CANYON | AGL |
| 15050202-406A | CARR CANYON | AWCAcute |
| 15050202-406A | CARR CANYON | AWCChronic |
| 15050202-406A | CARR CANYON | AWCAcute |
| 15050202-406A | CARR CANYON | AWCChronic |
| 15050202-406A | CARR CANYON | AWCAcute |
| 15050202-406A | CARR CANYON | AWCChronic |
| 15050202-406A | CARR CANYON | AWCAcute |
| 15050202-406A | CARR CANYON | AWCChronic |
| 15050202-406A | CARR CANYON | AWCAcute |
| 15050202-406A | CARR CANYON | AWCChronic |
| 15050202-406A | CARR CANYON | AWCAcute |
| 15050202-406A | CARR CANYON | AWCChronic |
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| 15050202-406A | CARR CANYON | AWCChronic |
| 15050202-406A | CARR CANYON | AWCChronic |
| 15050202-406A | CARR CANYON | AWCAcute |
| 15050202-406A | CARR CANYON | AWCChronic |
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| 15050202-406A | CARR CANYON | AWCAcute |
| 15050202-406A | CARR CANYON | AWCChronic |
| 15050202-406A | CARR CANYON | AWCChronic |
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| 15050202-406A | CARR CANYON | AWCAcute |
| 15050202-406A | CARR CANYON | AWCAcute |
| 15050202-406A | CARR CANYON | AWCChronic |
| 15050202-406A | CARR CANYON | AWCAcute |
| 15050202-406A | CARR CANYON | AWCChronic |
| 15050202-406A | CARR CANYON | AWCChronic |
| 15050202-406A | CARR CANYON | AWCChronic |
| 15050202-406A | CARR CANYON | FBC |
| 15050202-406A | CARR CANYON | FBC |
| 15050202-406A | CARR CANYON | FBC |
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| 15050202-406A | CARR CANYON | FBC |
| 15050202-406A | CARR CANYON | FBC |

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|---|---|---|---|
| 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 |
| 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 |

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| 6 | 0 | 6 No |
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| UNNAMED TRIBUTARY @ 31d27'00.91"/110d15'47.92" |
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| 15050202-406A | CARR CANYON | FBC |
| 15050202-406A | CARR CANYON | FBC |
| 15050202-406A | CARR CANYON | FBC |
| 15050202-406A | CARR CANYON | FBC |
| 15050202-406A | CARR CANYON | FBC |
| 15050202-406A | CARR CANYON | FBC |
| 15050202-406A | CARR CANYON | FC |
| 15050202-406A | CARR CANYON | FC |
| 15050202-406A | CARR CANYON | FC |
| 15050202-406A | CARR CANYON | FC |
| 15050202-406A | CARR CANYON | FC |
| 15050202-406A | CARR CANYON | FC |
| 15050202-406A | CARR CANYON | FC |
| 15050202-406A | CARR CANYON | FC |
| 15050202-406A | CARR CANYON | FC |
| 15050202-409A | MILLER CANYON | AGL |
| 15050202-409A | MILLER CANYON | AGL |
| 15050202-409A | MILLER CANYON | AGL |
| 15050202-409A | MILLER CANYON | AGL |
| 15050202-409A | MILLER CANYON | AGL |
| 15050202-409A | MILLER CANYON | AGL |
| 15050202-409A | MILLER CANYON | AGL |
| 15050202-409A | MILLER CANYON | AGL |
| 15050202-409A | MILLER CANYON | AWCAcute |
| 15050202-409A | MILLER CANYON | AWCChronic |
| 15050202-409A | MILLER CANYON | AWCAcute |
| 15050202-409A | MILLER CANYON | AWCChronic |
| 15050202-409A | MILLER CANYON | AWCAcute |
| 15050202-409A | MILLER CANYON | AWCChronic |
| 15050202-409A | MILLER CANYON | AWCAcute |
| 15050202-409A | MILLER CANYON | AWCChronic |
| 15050202-409A | MILLER CANYON | AWCAcute |
| 15050202-409A | MILLER CANYON | AWCChronic |
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| 15050202-409A | MILLER CANYON | AWCChronic |
| 15050202-409A | MILLER CANYON | AWCAcute |
| 15050202-409A | MILLER CANYON | AWCChronic |
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| 15050202-409A | MILLER CANYON | AWCAcute |
| 15050202-409A | MILLER CANYON | AWCChronic |
| 15050202-409A | MILLER CANYON | AWCAcute |
| 15050202-409A | MILLER CANYON | AWCAcute |
| 15050202-409A | MILLER CANYON | AWCChronic |
| 15050202-409A | MILLER CANYON | AWCChronic |
| 15050202-409A | MILLER CANYON | AWCAcute |
| 15050202-409A | MILLER CANYON | AWCAcute |
| 15050202-409A | MILLER CANYON | AWCAcute |

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|---|---|---|---|
| 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 |
| 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 |

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|---|---|---|
| 6 | 0 | 6 No |
| 6 | 0 | 6 No |
| 2 | 0 | 2 No |
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Full Core Parameter and Seasonal Distribution
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| 15050202-409A | MILLER CANYON | AWCChronic |
| 15050202-409A | MILLER CANYON | AWCAcute |
| 15050202-409A | MILLER CANYON | AWCChronic |
| 15050202-409A | MILLER CANYON | AWCChronic |
| 15050202-409A | MILLER CANYON | AWCChronic |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
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| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | DWS |
| 15050202-409A | MILLER CANYON | FBC |
| 15050202-409A | MILLER CANYON | FBC |
| 15050202-409A | MILLER CANYON | FBC |
| 15050202-409A | MILLER CANYON | FBC |
| 15050202-409A | MILLER CANYON | FBC |
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| 15050202-409A | MILLER CANYON | FC |
| 15050202-409A | MILLER CANYON | FC |
| 15050202-409A | MILLER CANYON | FC |

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|---|---|---|---|
| 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 |
| 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 |

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| 4 | 0 | 4 No |
| 4 | 0 | 4 No |
| 4 | 0 | 4 No |
| 5 | 2 | 7 No |
| 7 | 0 | 7 No |
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No comment
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| meeting criteria | Insufficient information | Inconclusive | 2 Supporting Some Uses |
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| 15050202-409A | MILLER CANYON | FC |
| 15050202-409A | MILLER CANYON | FC |
| 15050202-409A | MILLER CANYON | FC |
| 15050202-409A | MILLER CANYON | FC |
| 15050202-409A | MILLER CANYON | FC |
| 15050202-409A | MILLER CANYON | FC |
| 15050203-001 | SAN PEDRO RIVER | AGL |
| 15050203-001 | SAN PEDRO RIVER | AGL |
| 15050203-001 | SAN PEDRO RIVER | AGL |
| 15050203-001 | SAN PEDRO RIVER | AGL |
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| 15050203-001 | SAN PEDRO RIVER | AGL |
| 15050203-001 | SAN PEDRO RIVER | AGL |
| 15050203-001 | SAN PEDRO RIVER | AWWAcute |
| 15050203-001 | SAN PEDRO RIVER | AWWChronic |
| 15050203-001 | SAN PEDRO RIVER | AWWAcute |
| 15050203-001 | SAN PEDRO RIVER | AWWChronic |
| 15050203-001 | SAN PEDRO RIVER | AWWAcute |
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| 15050203-001 | SAN PEDRO RIVER | AWWAcute |
| 15050203-001 | SAN PEDRO RIVER | AWWChronic |
| 15050203-001 | SAN PEDRO RIVER | AWWAcute |
| 15050203-001 | SAN PEDRO RIVER | AWWChronic |
| 15050203-001 | SAN PEDRO RIVER | AWWChronic |
| 15050203-001 | SAN PEDRO RIVER | AWWChronic |
| 15050203-001 | SAN PEDRO RIVER | FBC |
| 15050203-001 | SAN PEDRO RIVER | FBC |
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| 15050203-001 | SAN PEDRO RIVER | FBC |

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|---|---|---|---|
| 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 |
| 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 |

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|---|---|---|---|
| 4 | 0 | 4 | No |
| 4 | 0 | 4 | No |
| 4 | 0 | 4 | No |
| 3 | 0 | 3 | No |
| 4 | 0 | 4 | No |
| 4 | 0 | 4 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 2 | 0 | 2 | No |
| 4 | 0 | 4 | No |
| 2 | 0 | 2 | No |
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| 1 | 0 | 1 | No |
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| 2 | 0 | 2 | No |
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| 2 | 0 | 2 | No |
| 4 | 0 | 4 | No |
| 4 | 0 | 4 | No |
| 1 | 0 | 1 | Existing Impairment |
| 2 | 0 | 2 | No |
| 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
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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
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Existing impairment
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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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| meeting criteria | Supporting | Inconclusive | 2 Supporting Some Uses |
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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 |
| 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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| meeting criteria | 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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| meeting criteria | Not supporting | Impaired | 4A Not Attaining TMDL Complete |
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| SP | 4.3 | NA |
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| SP | 13.3 | NA |
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| UNNAMED TRIBUTARY @ 31d25'35.32"/110d15'04.44" |
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| UNNAMED TRIBUTARY @ 31d25'35.32"/110d15'04.44" |
| GILA RIVER @ 32d59'3.22"/110d46'57.88" |
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| 15050203-001 | SAN PEDRO RIVER | FC |
| 15050203-001 | SAN PEDRO RIVER | FC |
| 15050203-001 | SAN PEDRO RIVER | FC |
| 15050203-001 | SAN PEDRO RIVER | FC |
| 15050203-001 | SAN PEDRO RIVER | FC |
| 15050203-001 | SAN PEDRO RIVER | FC |
| 15050203-003 | SAN PEDRO RIVER | AGL |
| 15050203-003 | SAN PEDRO RIVER | AGL |
| 15050203-003 | SAN PEDRO RIVER | AGL |
| 15050203-003 | SAN PEDRO RIVER | AGL |
| 15050203-003 | SAN PEDRO RIVER | AGL |
| 15050203-003 | SAN PEDRO RIVER | AGL |
| 15050203-003 | SAN PEDRO RIVER | AGL |
| 15050203-003 | SAN PEDRO RIVER | AGL |
| 15050203-003 | SAN PEDRO RIVER | AWWChronic |
| 15050203-003 | SAN PEDRO RIVER | AWWAcute |
| 15050203-003 | SAN PEDRO RIVER | AWWChronic |
| 15050203-003 | SAN PEDRO RIVER | AWWAcute |
| 15050203-003 | SAN PEDRO RIVER | AWWChronic |
| 15050203-003 | SAN PEDRO RIVER | AWWAcute |
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| 15050203-003 | SAN PEDRO RIVER | AWWAcute |
| 15050203-003 | SAN PEDRO RIVER | AWWAcute |
| 15050203-003 | SAN PEDRO RIVER | AWWChronic |
| 15050203-003 | SAN PEDRO RIVER | AWWAcute |
| 15050203-003 | SAN PEDRO RIVER | AWWChronic |
| 15050203-003 | SAN PEDRO RIVER | AWWChronic |
| 15050203-003 | SAN PEDRO RIVER | AWWChronic |
| 15050203-003 | SAN PEDRO RIVER | FBC |
| 15050203-003 | SAN PEDRO RIVER | FBC |
| 15050203-003 | SAN PEDRO RIVER | FBC |
| 15050203-003 | SAN PEDRO RIVER | FBC |
| 15050203-003 | SAN PEDRO RIVER | FBC |
| 15050203-003 | SAN PEDRO RIVER | FBC |

| | | | |
|---|---|---|---|
| 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 | 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 |

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| not enough information | Insufficient information | Impaired | 4A Not Attaining TMDL Complete |
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| GILA RIVER @ 32d59'3.22"/110d46'57.88" |
| GILA RIVER @ 32d59'3.22"/110d46'57.88" |
| GILA RIVER @ 32d59'3.22"/110d46'57.88" |
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| GILA RIVER @ 32d59'3.22"/110d46'57.88" |
| ARAVAIPA CREEK @ 32d50'19.32"/110d42'58.47" |
| ARAVAIPA CREEK @ 32d50'19.32"/110d42'58.47" |
| ARAVAIPA CREEK @ 32d50'19.32"/110d42'58.47" |
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| 15050203-003 | SAN PEDRO RIVER | FBC |
| 15050203-003 | SAN PEDRO RIVER | FBC |
| 15050203-003 | SAN PEDRO RIVER | FBC |
| 15050203-003 | SAN PEDRO RIVER | FBC |
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| 15050203-003 | SAN PEDRO RIVER | FC |
| 15050203-003 | SAN PEDRO RIVER | FC |
| 15050203-003 | SAN PEDRO RIVER | FC |
| 15050203-004B | ARAVAIPA CREEK | AGL |
| 15050203-004B | ARAVAIPA CREEK | AGL |
| 15050203-004B | ARAVAIPA CREEK | AGL |
| 15050203-004B | ARAVAIPA CREEK | AGL |
| 15050203-004B | ARAVAIPA CREEK | AGL |
| 15050203-004B | ARAVAIPA CREEK | AGL |
| 15050203-004B | ARAVAIPA CREEK | AGL |
| 15050203-004B | ARAVAIPA CREEK | AGL |
| 15050203-004B | ARAVAIPA CREEK | AWWAcute |
| 15050203-004B | ARAVAIPA CREEK | AWWChronic |
| 15050203-004B | ARAVAIPA CREEK | AWWAcute |
| 15050203-004B | ARAVAIPA CREEK | AWWChronic |
| 15050203-004B | ARAVAIPA CREEK | AWWAcute |
| 15050203-004B | ARAVAIPA CREEK | AWWChronic |
| 15050203-004B | ARAVAIPA CREEK | AWWAcute |
| 15050203-004B | ARAVAIPA CREEK | AWWChronic |
| 15050203-004B | ARAVAIPA CREEK | AWWAcute |
| 15050203-004B | ARAVAIPA CREEK | AWWChronic |
| 15050203-004B | ARAVAIPA CREEK | AWWAcute |
| 15050203-004B | ARAVAIPA CREEK | AWWChronic |
| 15050203-004B | ARAVAIPA CREEK | AWWAcute |
| 15050203-004B | ARAVAIPA CREEK | AWWChronic |
| 15050203-004B | ARAVAIPA CREEK | 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 | 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 |
| 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 |

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| ARAVAIPA CREEK @ 32d50'19.32"/110d42'58.47" |
| ARAVAIPA WILD. BNDRY @ 32?54'23.41"/110?33'41.89" |
| ARAVAIPA WILD. BNDRY @ 32?54'23.41"/110?33'41.89" |
| ARAVAIPA WILD. BNDRY @ 32?54'23.41"/110?33'41.89" |
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| ARAVAIPA WILD. BNDRY @ 32?54'23.41"/110?33'41.89" |

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|---|---|---|
| 15050203-004B | ARAVAIPA CREEK | AWWAcute |
| 15050203-004B | ARAVAIPA CREEK | AWWChronic |
| 15050203-004B | ARAVAIPA CREEK | AWWChronic |
| 15050203-004B | ARAVAIPA CREEK | AWWAcute |
| 15050203-004B | ARAVAIPA CREEK | AWWAcute |
| 15050203-004B | ARAVAIPA CREEK | AWWChronic |
| 15050203-004B | ARAVAIPA CREEK | AWWAcute |
| 15050203-004B | ARAVAIPA CREEK | AWWChronic |
| 15050203-004B | ARAVAIPA CREEK | AWWChronic |
| 15050203-004B | ARAVAIPA CREEK | AWWChronic |
| 15050203-004B | ARAVAIPA CREEK | FBC |
| 15050203-004B | ARAVAIPA CREEK | FBC |
| 15050203-004B | ARAVAIPA CREEK | FBC |
| 15050203-004B | ARAVAIPA CREEK | FBC |
| 15050203-004B | ARAVAIPA CREEK | FBC |
| 15050203-004B | ARAVAIPA CREEK | FBC |
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| 15050203-004B | ARAVAIPA CREEK | FBC |
| 15050203-004B | ARAVAIPA CREEK | FBC |
| 15050203-004B | ARAVAIPA CREEK | FC |
| 15050203-004B | ARAVAIPA CREEK | FC |
| 15050203-004B | ARAVAIPA CREEK | FC |
| 15050203-004B | ARAVAIPA CREEK | FC |
| 15050203-004B | ARAVAIPA CREEK | FC |
| 15050203-004B | ARAVAIPA CREEK | FC |
| 15050203-004B | ARAVAIPA CREEK | FC |
| 15050203-004B | ARAVAIPA CREEK | FC |
| 15050203-004C | ARAVAIPA CREEK | AGL |
| 15050203-004C | ARAVAIPA CREEK | AGL |
| 15050203-004C | ARAVAIPA CREEK | AGL |
| 15050203-004C | ARAVAIPA CREEK | AGL |
| 15050203-004C | ARAVAIPA CREEK | AGL |
| 15050203-004C | ARAVAIPA CREEK | AGL |
| 15050203-004C | ARAVAIPA CREEK | AGL |
| 15050203-004C | ARAVAIPA CREEK | AGL |

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|---|---|---|---|
| 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 |
| 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 |

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Insufficient Information - Missing Core Parameter or Seasonal Distribution
Insufficient Information - Missing Core Parameter or Seasonal Distribution
Full Core Parameter and 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 |
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| meeting criteria | Insufficient information | Inconclusive | 3 Inconclusive |
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| meeting criteria | Supporting | Attaining | 1 Supporting All Uses |
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