

**State of Utah
Notice of Intent for Coverage
Under the General Permit for
Drinking Water Treatment Plants**

Permit No. UTG640000

1. Facility Name: City of Provo Ultrafiltration Membrane Pilot Study

2. Facility Mailing Address: AECOM
756 E Winchester
Suite 400
Murray, UT 84107

3. Facility Location: No address available. Located approx.
150 feet northwest of where the Provo
River goes beneath W 2230 N in Provo UT

4. Facility Contact: John Krinks
Title: Pilot System Engineer

5. Phone: 614-493-3359

6. Potential Receiving Stream: Provo River

7. Description of any wastewater treatment system and recycle/reuse utilized: (for backwash waters, dewatering, etc.)

System consists of a 4-month pilot study to accompany the design of a full-scale ultrafiltration membrane plant for the City of Provo. Waste stream will consist of water taken from the Provo River and treated with ultrafiltration. Only filtered water will be returned to the river and all pilot system wastes (backwash and cleaning) will be sent to the sanitary sewer and not returned to the river. A polyaluminum chloride type coagulant will occasionally be fed ahead of filtration. No chlorine or other post-filtration chemicals will be added.

8. Description of the current disposal practices for sediment and backwash sludges generated:

Facility is not currently operating and is planned to operate for approximately 4 months as part of a pilot study for a full-scale treatment plant. All backwash waste will be sent to the sanitary sewer. Only water treated with ultrafiltration will be sent to the river.

9. A fee schedule was included in the Utah Department of Environmental Quality budget appropriation request of the Utah legislature and in accordance with Utah Code Annotated 19-2-201. A fee schedule as approved by the legislature includes a prescribed fee for specific industrial categories. The prescribed fee for a General Utah Pollutant Discharge Elimination System Permit for Drinking Water Treatment Plants (Except Political Subdivisions) is \$121 per year. Please be advised that upon issuance of this permit you will be billed for this amount.

“I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those persons immediately responsible for obtaining information contained in the application. I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.”

Name and Official Title: John Krinks

Associate Vice President

Signature:



Date:

November 29, 2019

This application must be signed by the owner, operator, or authorized representative of the facility.

Mail to: Division of Water Quality
Department of Environmental Quality
PO Box 144870
Salt Lake City, Utah 84114-4870

DWQ-2021-031524

Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Phosphorus, Dissolved as P	0.01	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Phosphorus, Total as P	0.01	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Total Organic Carbon	1.6	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Turbidity	1.8	NTU
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Chloride	4	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	pH	8	pH Units
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Sulfate	18	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Alkalinity - Bicarbonate (as CaCO3)	84.3	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Alkalinity - Total (as CaCO3)	84.3	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Total Dissolved Solids (TDS)	136	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Conductivity	217	umho/cm
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Aluminum, Dissolved	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Ammonia as N	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Dissolved Nitrogen	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Total Suspended Solids (TSS)	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	02/19/2019	Zinc, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Chromium, Dissolved	0.0024	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Phosphorus, Total as P	0.01	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Manganese, Dissolved	0.0143	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Iron, Dissolved	0.04	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Barium, Dissolved	0.064	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Potassium, Dissolved	0.9	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Total Organic Carbon	1.9	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Turbidity	4.6	NTU
Provo R At US89 Above Jordanelle	02/19/2019	Sodium, Dissolved	5.2	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	pH	8	pH Units
Provo R At US89 Above Jordanelle	02/19/2019	Magnesium, Dissolved	8.5	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Chloride	9	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Sulfate	15	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Calcium, Dissolved	34.6	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Alkalinity - Bicarbonate (as CaCO3)	112	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Alkalinity - Total (as CaCO3)	112	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Hardness, Dissolved	121	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Total Dissolved Solids (TDS)	172	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Conductivity	273	umho/cm
Provo R At US89 Above Jordanelle	02/19/2019	Aluminum, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Ammonia as N	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Arsenic, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Boron, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Cadmium, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Copper, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Dissolved Nitrogen	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Lead, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Mercury, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Nickel, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Selenium, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Silver, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Total Suspended Solids (TSS)	ND	mg/L
Provo R At US89 Above Jordanelle	02/19/2019	Zinc, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Arsenic, Dissolved	0.0007	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Manganese, Dissolved	0.0013	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Chromium, Dissolved	0.0018	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Phosphorus, Dissolved as P	0.01	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Phosphorus, Total as P	0.01	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Iron, Dissolved	0.05	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Barium, Dissolved	0.051	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Turbidity	0.84	NTU
Provo R BL Jordanelle Dam	02/19/2019	Potassium, Dissolved	0.9	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Total Organic Carbon	3.5	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Sodium, Dissolved	4.9	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Magnesium, Dissolved	6.8	mg/L
Provo R BL Jordanelle Dam	02/19/2019	pH	7.8	pH Units
Provo R BL Jordanelle Dam	02/19/2019	Chloride	10	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Sulfate	23	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Calcium, Dissolved	28.7	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Alkalinity - Bicarbonate (as CaCO3)	73.2	mg/L

Provo R BL Jordanelle Dam	02/19/2019	Alkalinity - Total (as CaCO3)	73.2	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Hardness, Dissolved	99.7	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Total Dissolved Solids (TDS)	112	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Conductivity	228	umho/cm
Provo R BL Jordanelle Dam	02/19/2019	Aluminum, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Ammonia as N	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Boron, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Cadmium, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Copper, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Dissolved Nitrogen	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Lead, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Mercury, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Nickel, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Nitrate + Nitrite, Dissolved, as N	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Selenium, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Silver, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Total Suspended Solids (TSS)	ND	mg/L
Provo R BL Jordanelle Dam	02/19/2019	Zinc, Dissolved	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Phosphorus, Dissolved as P	0.01	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Phosphorus, Total as P	0.01	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Nitrate + Nitrite, Dissolved, as N	0.1	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Turbidity	1.2	NTU
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Total Organic Carbon	3.5	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	pH	8.2	pH Units
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Chloride	10	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Sulfate	23	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Alkalinity - Bicarbonate (as CaCO3)	73	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Alkalinity - Total (as CaCO3)	73	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Total Dissolved Solids (TDS)	128	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Conductivity	228	umho/cm
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Ammonia as N	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Dissolved Nitrogen	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	02/19/2019	Total Suspended Solids (TSS)	ND	mg/L
London Ditch At US 40 Xing	02/19/2019	Phosphorus, Dissolved as P	0.06	mg/L
London Ditch At US 40 Xing	02/19/2019	Phosphorus, Total as P	0.07	mg/L
London Ditch At US 40 Xing	02/19/2019	Nitrate + Nitrite, Dissolved, as N	0.5	mg/L
London Ditch At US 40 Xing	02/19/2019	Total Organic Carbon	0.8	mg/L
London Ditch At US 40 Xing	02/19/2019	Turbidity	1.5	NTU
London Ditch At US 40 Xing	02/19/2019	Total Suspended Solids (TSS)	4	mg/L
London Ditch At US 40 Xing	02/19/2019	Sulfate	6	mg/L
London Ditch At US 40 Xing	02/19/2019	pH	8	pH Units
London Ditch At US 40 Xing	02/19/2019	Chloride	13	mg/L
London Ditch At US 40 Xing	02/19/2019	Alkalinity - Bicarbonate (as CaCO3)	113	mg/L
London Ditch At US 40 Xing	02/19/2019	Alkalinity - Total (as CaCO3)	113	mg/L
London Ditch At US 40 Xing	02/19/2019	Total Dissolved Solids (TDS)	196	mg/L
London Ditch At US 40 Xing	02/19/2019	Conductivity	275	umho/cm
London Ditch At US 40 Xing	02/19/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
London Ditch At US 40 Xing	02/19/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
London Ditch At US 40 Xing	02/19/2019	Ammonia as N	ND	mg/L
London Ditch At US 40 Xing	02/19/2019	Dissolved Nitrogen	ND	mg/L
London Ditch At US 40 Xing	02/19/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
London Ditch At 1200 North Heber	02/19/2019	Phosphorus, Dissolved as P	0.09	mg/L
London Ditch At 1200 North Heber	02/19/2019	Phosphorus, Total as P	0.17	mg/L
London Ditch At 1200 North Heber	02/19/2019	Nitrate + Nitrite, Dissolved, as N	0.5	mg/L
London Ditch At 1200 North Heber	02/19/2019	Total Organic Carbon	3.5	mg/L
London Ditch At 1200 North Heber	02/19/2019	pH	7.8	pH Units
London Ditch At 1200 North Heber	02/19/2019	Turbidity	16	NTU
London Ditch At 1200 North Heber	02/19/2019	Sulfate	19	mg/L
London Ditch At 1200 North Heber	02/19/2019	Chloride	39	mg/L
London Ditch At 1200 North Heber	02/19/2019	Total Suspended Solids (TSS)	56	mg/L
London Ditch At 1200 North Heber	02/19/2019	Alkalinity - Bicarbonate (as CaCO3)	152	mg/L
London Ditch At 1200 North Heber	02/19/2019	Alkalinity - Total (as CaCO3)	152	mg/L
London Ditch At 1200 North Heber	02/19/2019	Total Dissolved Solids (TDS)	300	mg/L
London Ditch At 1200 North Heber	02/19/2019	Conductivity	465	umho/cm
London Ditch At 1200 North Heber	02/19/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
London Ditch At 1200 North Heber	02/19/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
London Ditch At 1200 North Heber	02/19/2019	Ammonia as N	ND	mg/L
London Ditch At 1200 North Heber	02/19/2019	Dissolved Nitrogen	ND	mg/L
London Ditch At 1200 North Heber	02/19/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L

Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Phosphorus, Dissolved as P	0.05	mg/L
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Phosphorus, Total as P	0.09	mg/L
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Nitrate + Nitrite, Dissolved, as N	0.5	mg/L
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Total Organic Carbon	5.5	mg/L
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	pH	7.8	pH Units
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Turbidity	8.6	NTU
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Sulfate	28	mg/L
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Chloride	37	mg/L
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Total Suspended Solids (TSS)	52	mg/L
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Alkalinity - Bicarbonate (as CaCO3)	140	mg/L
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Alkalinity - Total (as CaCO3)	140	mg/L
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Total Dissolved Solids (TDS)	248	mg/L
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Conductivity	445	umho/cm
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Ammonia as N	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Dissolved Nitrogen	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	02/19/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	Phosphorus, Total as P	0.02	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	Turbidity	2.7	NTU
Provo R Heber-Midway RD (U-113)	02/19/2019	Total Organic Carbon	3.3	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	pH	8	pH Units
Provo R Heber-Midway RD (U-113)	02/19/2019	Total Suspended Solids (TSS)	8	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	Chloride	13	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	Sulfate	38	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	Alkalinity - Bicarbonate (as CaCO3)	86.3	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	Alkalinity - Total (as CaCO3)	86.3	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	Total Dissolved Solids (TDS)	148	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	Conductivity	308	umho/cm
Provo R Heber-Midway RD (U-113)	02/19/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	Ammonia as N	ND	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	Dissolved Nitrogen	ND	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	Nitrate + Nitrite, Dissolved, as N	ND	mg/L
Provo R Heber-Midway RD (U-113)	02/19/2019	Phosphorus, Dissolved as P	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Arsenic, Dissolved	0.0162	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Phosphorus, Dissolved as P	0.02	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Phosphorus, Total as P	0.04	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Iron, Dissolved	0.08	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Nitrate + Nitrite, Dissolved, as N	0.6	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Total Organic Carbon	1.5	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Turbidity	1.7	NTU
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Total Suspended Solids (TSS)	5	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	pH	7.9	pH Units
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Chloride	50	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Total Dissolved Solids (TDS)	200	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Sulfate	240	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Alkalinity - Bicarbonate (as CaCO3)	276	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Alkalinity - Total (as CaCO3)	276	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Conductivity	1090	umho/cm
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Ammonia as N	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Dissolved Nitrogen	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	02/19/2019	Zinc, Dissolved	ND	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	Phosphorus, Dissolved as P	0.01	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	Phosphorus, Total as P	0.01	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	Total Organic Carbon	0.8	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	Turbidity	1.7	NTU
Lower S FK Provo At Gaging Station	02/19/2019	Total Suspended Solids (TSS)	4	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	Chloride	8	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	pH	8.1	pH Units
Lower S FK Provo At Gaging Station	02/19/2019	Sulfate	9	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	Alkalinity - Bicarbonate (as CaCO3)	164	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	Alkalinity - Total (as CaCO3)	164	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	Total Dissolved Solids (TDS)	204	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	Conductivity	366	umho/cm
Lower S FK Provo At Gaging Station	02/19/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	Ammonia as N	ND	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	Dissolved Nitrogen	ND	mg/L
Lower S FK Provo At Gaging Station	02/19/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L

Provo River At Murdock Diversion	02/19/2019	Phosphorus, Total as P	0.01	mg/L
Provo River At Murdock Diversion	02/19/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Provo River At Murdock Diversion	02/19/2019	Turbidity	0.86	NTU
Provo River At Murdock Diversion	02/19/2019	Total Organic Carbon	1.8	mg/L
Provo River At Murdock Diversion	02/19/2019	pH	8.5	pH Units
Provo River At Murdock Diversion	02/19/2019	Chloride	21	mg/L
Provo River At Murdock Diversion	02/19/2019	Sulfate	41	mg/L
Provo River At Murdock Diversion	02/19/2019	Alkalinity - Bicarbonate (as CaCO3)	147	mg/L
Provo River At Murdock Diversion	02/19/2019	Alkalinity - Total (as CaCO3)	147	mg/L
Provo River At Murdock Diversion	02/19/2019	Total Dissolved Solids (TDS)	224	mg/L
Provo River At Murdock Diversion	02/19/2019	Conductivity	422	umho/cm
Provo River At Murdock Diversion	02/19/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo River At Murdock Diversion	02/19/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo River At Murdock Diversion	02/19/2019	Ammonia as N	ND	mg/L
Provo River At Murdock Diversion	02/19/2019	Dissolved Nitrogen	ND	mg/L
Provo River At Murdock Diversion	02/19/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo River At Murdock Diversion	02/19/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo River At Murdock Diversion	02/19/2019	Total Suspended Solids (TSS)	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Phosphorus, Total as P	0.01	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Turbidity	1.4	NTU
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Total Organic Carbon	2	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Total Suspended Solids (TSS)	4	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	pH	7.8	pH Units
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Chloride	8	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Sulfate	14	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	81.9	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Alkalinity - Total (as CaCO3)	81.9	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Total Dissolved Solids (TDS)	124	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Conductivity	216	umho/cm
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Aluminum, Dissolved	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Ammonia as N	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Dissolved Nitrogen	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	03/26/2019	Zinc, Dissolved	ND	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	Phosphorus, Total as P	0.01	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	Turbidity	1.8	NTU
Weber-Provo CNL Diversion at US 89	03/26/2019	Total Organic Carbon	2.3	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	Total Suspended Solids (TSS)	4	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	pH	8	pH Units
Weber-Provo CNL Diversion at US 89	03/26/2019	Chloride	9	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	Sulfate	14	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	136	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	Alkalinity - Total (as CaCO3)	136	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	Total Dissolved Solids (TDS)	180	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	Conductivity	309	umho/cm
Weber-Provo CNL Diversion at US 89	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	Ammonia as N	ND	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	Dissolved Nitrogen	ND	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	Nitrate + Nitrite, Dissolved, as N	ND	mg/L
Weber-Provo CNL Diversion at US 89	03/26/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	Phosphorus, Total as P	0.02	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	Turbidity	2	NTU
Provo R At US89 Above Jordanelle	03/26/2019	Total Organic Carbon	3.2	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	Total Suspended Solids (TSS)	7	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	pH	8	pH Units
Provo R At US89 Above Jordanelle	03/26/2019	Chloride	13	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	Sulfate	13	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	94.4	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	Alkalinity - Total (as CaCO3)	94.4	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	Total Dissolved Solids (TDS)	148	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	Conductivity	252	umho/cm
Provo R At US89 Above Jordanelle	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	Ammonia as N	ND	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	Dissolved Nitrogen	ND	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	Nitrate + Nitrite, Dissolved, as N	ND	mg/L
Provo R At US89 Above Jordanelle	03/26/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo R BL Jordanelle Dam	03/26/2019	Phosphorus, Total as P	0.01	mg/L

Provo R BL Jordanelle Dam	03/26/2019	Nitrate + Nitrite, Dissolved, as N	0.1	mg/L
Provo R BL Jordanelle Dam	03/26/2019	Turbidity	0.56	NTU
Provo R BL Jordanelle Dam	03/26/2019	Total Organic Carbon	3.5	mg/L
Provo R BL Jordanelle Dam	03/26/2019	Total Suspended Solids (TSS)	4	mg/L
Provo R BL Jordanelle Dam	03/26/2019	pH	7.8	pH Units
Provo R BL Jordanelle Dam	03/26/2019	Chloride	11	mg/L
Provo R BL Jordanelle Dam	03/26/2019	Sulfate	23	mg/L
Provo R BL Jordanelle Dam	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	76.4	mg/L
Provo R BL Jordanelle Dam	03/26/2019	Alkalinity - Total (as CaCO3)	76.4	mg/L
Provo R BL Jordanelle Dam	03/26/2019	Total Dissolved Solids (TDS)	132	mg/L
Provo R BL Jordanelle Dam	03/26/2019	Conductivity	235	umho/cm
Provo R BL Jordanelle Dam	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R BL Jordanelle Dam	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R BL Jordanelle Dam	03/26/2019	Ammonia as N	ND	mg/L
Provo R BL Jordanelle Dam	03/26/2019	Dissolved Nitrogen	ND	mg/L
Provo R BL Jordanelle Dam	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R BL Jordanelle Dam	03/26/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Phosphorus, Total as P	0.01	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Turbidity	0.76	NTU
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Total Organic Carbon	3.5	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Total Suspended Solids (TSS)	6	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	pH	7.9	pH Units
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Chloride	16	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Sulfate	24	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	77.6	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Alkalinity - Total (as CaCO3)	77.6	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Total Dissolved Solids (TDS)	144	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Conductivity	255	umho/cm
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Ammonia as N	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Dissolved Nitrogen	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Nitrate + Nitrite, Dissolved, as N	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	03/26/2019	Phosphorus, Total as P	0.06	mg/L
London Ditch At US 40 Xing	03/26/2019	Nitrate + Nitrite, Dissolved, as N	0.5	mg/L
London Ditch At US 40 Xing	03/26/2019	Total Organic Carbon	1.1	mg/L
London Ditch At US 40 Xing	03/26/2019	Turbidity	1.7	NTU
London Ditch At US 40 Xing	03/26/2019	Sulfate	6	mg/L
London Ditch At US 40 Xing	03/26/2019	pH	7.9	pH Units
London Ditch At US 40 Xing	03/26/2019	Total Suspended Solids (TSS)	9	mg/L
London Ditch At US 40 Xing	03/26/2019	Chloride	13	mg/L
London Ditch At US 40 Xing	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	115	mg/L
London Ditch At US 40 Xing	03/26/2019	Alkalinity - Total (as CaCO3)	115	mg/L
London Ditch At US 40 Xing	03/26/2019	Total Dissolved Solids (TDS)	184	mg/L
London Ditch At US 40 Xing	03/26/2019	Conductivity	276	umho/cm
London Ditch At US 40 Xing	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
London Ditch At US 40 Xing	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
London Ditch At US 40 Xing	03/26/2019	Ammonia as N	ND	mg/L
London Ditch At US 40 Xing	03/26/2019	Dissolved Nitrogen	ND	mg/L
London Ditch At US 40 Xing	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
London Ditch At 1200 North Heber	03/26/2019	Phosphorus, Dissolved as P	0.11	mg/L
London Ditch At 1200 North Heber	03/26/2019	Phosphorus, Total as P	0.17	mg/L
London Ditch At 1200 North Heber	03/26/2019	Nitrate + Nitrite, Dissolved, as N	0.5	mg/L
London Ditch At 1200 North Heber	03/26/2019	Total Organic Carbon	3.7	mg/L
London Ditch At 1200 North Heber	03/26/2019	pH	7.8	pH Units
London Ditch At 1200 North Heber	03/26/2019	Turbidity	8.1	NTU
London Ditch At 1200 North Heber	03/26/2019	Sulfate	18	mg/L
London Ditch At 1200 North Heber	03/26/2019	Total Suspended Solids (TSS)	31	mg/L
London Ditch At 1200 North Heber	03/26/2019	Chloride	43	mg/L
London Ditch At 1200 North Heber	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	159	mg/L
London Ditch At 1200 North Heber	03/26/2019	Alkalinity - Total (as CaCO3)	159	mg/L
London Ditch At 1200 North Heber	03/26/2019	Total Dissolved Solids (TDS)	296	mg/L
London Ditch At 1200 North Heber	03/26/2019	Conductivity	476	umho/cm
London Ditch At 1200 North Heber	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
London Ditch At 1200 North Heber	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
London Ditch At 1200 North Heber	03/26/2019	Ammonia as N	ND	mg/L
London Ditch At 1200 North Heber	03/26/2019	Dissolved Nitrogen	ND	mg/L
London Ditch At 1200 North Heber	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Phosphorus, Dissolved as P	0.04	mg/L
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Phosphorus, Total as P	0.07	mg/L
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Nitrate + Nitrite, Dissolved, as N	0.5	mg/L
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Total Organic Carbon	4.8	mg/L

Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Turbidity	7.1	NTU
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	pH	8	pH Units
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Total Suspended Solids (TSS)	18	mg/L
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Sulfate	25	mg/L
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Chloride	44	mg/L
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	136	mg/L
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Alkalinity - Total (as CaCO3)	136	mg/L
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Total Dissolved Solids (TDS)	284	mg/L
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Conductivity	455	umho/cm
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Ammonia as N	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Dissolved Nitrogen	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	Phosphorus, Total as P	0.02	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	Turbidity	2.2	NTU
Provo R Heber-Midway RD (U-113)	03/26/2019	Total Organic Carbon	3.4	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	Total Suspended Solids (TSS)	7	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	pH	8	pH Units
Provo R Heber-Midway RD (U-113)	03/26/2019	Chloride	20	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	Sulfate	40	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	95.7	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	Alkalinity - Total (as CaCO3)	95.7	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	Total Dissolved Solids (TDS)	180	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	Conductivity	337	umho/cm
Provo R Heber-Midway RD (U-113)	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	Ammonia as N	ND	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	Dissolved Nitrogen	ND	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R Heber-Midway RD (U-113)	03/26/2019	Phosphorus, Dissolved as P	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Arsenic, Dissolved	0.0146	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Phosphorus, Dissolved as P	0.02	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Phosphorus, Total as P	0.04	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Iron, Dissolved	0.07	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Dissolved Nitrogen	1.1	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Nitrate + Nitrite, Dissolved, as N	1.1	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Total Organic Carbon	1.8	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Turbidity	4.2	NTU
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	pH	7.9	pH Units
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Total Suspended Solids (TSS)	10	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Chloride	59	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Sulfate	217	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	286	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Alkalinity - Total (as CaCO3)	286	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Total Dissolved Solids (TDS)	696	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Conductivity	1080	umho/cm
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Ammonia as N	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	03/26/2019	Zinc, Dissolved	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Phosphorus, Dissolved as P	0.01	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Phosphorus, Total as P	0.03	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Nitrate + Nitrite, Dissolved, as N	0.3	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Turbidity	1.8	NTU
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Total Organic Carbon	3.6	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Total Suspended Solids (TSS)	7	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	pH	8	pH Units
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Chloride	26	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Sulfate	34	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	104	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Alkalinity - Total (as CaCO3)	104	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Total Dissolved Solids (TDS)	184	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Conductivity	356	umho/cm
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Ammonia as N	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Dissolved Nitrogen	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Phosphorus, Dissolved as P	0.04	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Phosphorus, Total as P	0.09	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Total Organic Carbon	3	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Dissolved Nitrogen	3.9	mg/L

Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Nitrate + Nitrite, Dissolved, as N	3.9	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Turbidity	5.9	NTU
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	pH	8	pH Units
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Total Suspended Solids (TSS)	26	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Sulfate	31	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Chloride	57	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	170	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Alkalinity - Total (as CaCO3)	170	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Total Dissolved Solids (TDS)	356	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Conductivity	629	umho/cm
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Ammonia as N	ND	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo River BL Deer Creek Res	03/26/2019	Phosphorus, Dissolved as P	0.04	mg/L
Provo River BL Deer Creek Res	03/26/2019	Phosphorus, Total as P	0.05	mg/L
Provo River BL Deer Creek Res	03/26/2019	Ammonia as N	0.2	mg/L
Provo River BL Deer Creek Res	03/26/2019	Nitrate + Nitrite, Dissolved, as N	0.3	mg/L
Provo River BL Deer Creek Res	03/26/2019	Turbidity	1.2	NTU
Provo River BL Deer Creek Res	03/26/2019	Total Organic Carbon	3.3	mg/L
Provo River BL Deer Creek Res	03/26/2019	pH	7.5	pH Units
Provo River BL Deer Creek Res	03/26/2019	Chloride	24	mg/L
Provo River BL Deer Creek Res	03/26/2019	Sulfate	54	mg/L
Provo River BL Deer Creek Res	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	147	mg/L
Provo River BL Deer Creek Res	03/26/2019	Alkalinity - Total (as CaCO3)	147	mg/L
Provo River BL Deer Creek Res	03/26/2019	Total Dissolved Solids (TDS)	280	mg/L
Provo River BL Deer Creek Res	03/26/2019	Conductivity	495	umho/cm
Provo River BL Deer Creek Res	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo River BL Deer Creek Res	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo River BL Deer Creek Res	03/26/2019	Dissolved Nitrogen	ND	mg/L
Provo River BL Deer Creek Res	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo River BL Deer Creek Res	03/26/2019	Total Suspended Solids (TSS)	ND	mg/L
Provo R At Utah Co Line	03/26/2019	Phosphorus, Dissolved as P	0.03	mg/L
Provo R At Utah Co Line	03/26/2019	Phosphorus, Total as P	0.05	mg/L
Provo R At Utah Co Line	03/26/2019	Ammonia as N	0.2	mg/L
Provo R At Utah Co Line	03/26/2019	Nitrate + Nitrite, Dissolved, as N	0.4	mg/L
Provo R At Utah Co Line	03/26/2019	Turbidity	1.2	NTU
Provo R At Utah Co Line	03/26/2019	Total Organic Carbon	3.2	mg/L
Provo R At Utah Co Line	03/26/2019	pH	7.6	pH Units
Provo R At Utah Co Line	03/26/2019	Chloride	23	mg/L
Provo R At Utah Co Line	03/26/2019	Sulfate	54	mg/L
Provo R At Utah Co Line	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	147	mg/L
Provo R At Utah Co Line	03/26/2019	Alkalinity - Total (as CaCO3)	147	mg/L
Provo R At Utah Co Line	03/26/2019	Total Dissolved Solids (TDS)	268	mg/L
Provo R At Utah Co Line	03/26/2019	Conductivity	497	umho/cm
Provo R At Utah Co Line	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R At Utah Co Line	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R At Utah Co Line	03/26/2019	Dissolved Nitrogen	ND	mg/L
Provo R At Utah Co Line	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R At Utah Co Line	03/26/2019	Total Suspended Solids (TSS)	ND	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	Phosphorus, Dissolved as P	0.02	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	Phosphorus, Total as P	0.03	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	Total Organic Carbon	1.7	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	Turbidity	3	NTU
Little Deer CK AB CNFL/Provo River	03/26/2019	Chloride	5	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	pH	8.1	pH Units
Little Deer CK AB CNFL/Provo River	03/26/2019	Total Suspended Solids (TSS)	9	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	Sulfate	65	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	199	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	Alkalinity - Total (as CaCO3)	199	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	Total Dissolved Solids (TDS)	304	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	Conductivity	534	umho/cm
Little Deer CK AB CNFL/Provo River	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	Ammonia as N	ND	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	Dissolved Nitrogen	ND	mg/L
Little Deer CK AB CNFL/Provo River	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
N FK Provo R AB CNFL/Provo R AT Wildwood	03/26/2019	Phosphorus, Total as P	0.02	mg/L
N FK Provo R AB CNFL/Provo R AT Wildwood	03/26/2019	Nitrate + Nitrite, Dissolved, as N	0.8	mg/L
N FK Provo R AB CNFL/Provo R AT Wildwood	03/26/2019	Total Organic Carbon	1	mg/L
N FK Provo R AB CNFL/Provo R AT Wildwood	03/26/2019	Turbidity	2.7	NTU
N FK Provo R AB CNFL/Provo R AT Wildwood	03/26/2019	Total Suspended Solids (TSS)	6	mg/L
N FK Provo R AB CNFL/Provo R AT Wildwood	03/26/2019	pH	8.2	pH Units
N FK Provo R AB CNFL/Provo R AT Wildwood	03/26/2019	Sulfate	16	mg/L

N FK Provo R AB CONFL/Provo R AT Wildwood	03/26/2019	Chloride	110	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	181	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	03/26/2019	Alkalinity - Total (as CaCO3)	181	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	03/26/2019	Total Dissolved Solids (TDS)	412	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	03/26/2019	Conductivity	752	umho/cm
N FK Provo R AB CONFL/Provo R AT Wildwood	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	03/26/2019	Ammonia as N	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	03/26/2019	Dissolved Nitrogen	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	03/26/2019	Phosphorus, Dissolved as P	ND	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Phosphorus, Dissolved as P	0.01	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Phosphorus, Total as P	0.02	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Total Organic Carbon	0.9	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Turbidity	0.96	NTU
Lower S FK Provo At Gaging Station	03/26/2019	pH	8.3	pH Units
Lower S FK Provo At Gaging Station	03/26/2019	Sulfate	9	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Chloride	11	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	168	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Alkalinity - Total (as CaCO3)	168	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Total Dissolved Solids (TDS)	208	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Conductivity	395	umho/cm
Lower S FK Provo At Gaging Station	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Ammonia as N	ND	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Dissolved Nitrogen	ND	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Lower S FK Provo At Gaging Station	03/26/2019	Total Suspended Solids (TSS)	ND	mg/L
Provo River At Olmsted Diversion	03/26/2019	Phosphorus, Dissolved as P	0.02	mg/L
Provo River At Olmsted Diversion	03/26/2019	Phosphorus, Total as P	0.03	mg/L
Provo River At Olmsted Diversion	03/26/2019	Nitrate + Nitrite, Dissolved, as N	0.4	mg/L
Provo River At Olmsted Diversion	03/26/2019	Turbidity	1.2	NTU
Provo River At Olmsted Diversion	03/26/2019	Total Organic Carbon	2.6	mg/L
Provo River At Olmsted Diversion	03/26/2019	pH	8.1	pH Units
Provo River At Olmsted Diversion	03/26/2019	Chloride	29	mg/L
Provo River At Olmsted Diversion	03/26/2019	Sulfate	54	mg/L
Provo River At Olmsted Diversion	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	160	mg/L
Provo River At Olmsted Diversion	03/26/2019	Alkalinity - Total (as CaCO3)	160	mg/L
Provo River At Olmsted Diversion	03/26/2019	Total Dissolved Solids (TDS)	276	mg/L
Provo River At Olmsted Diversion	03/26/2019	Conductivity	538	umho/cm
Provo River At Olmsted Diversion	03/26/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo River At Olmsted Diversion	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo River At Olmsted Diversion	03/26/2019	Ammonia as N	ND	mg/L
Provo River At Olmsted Diversion	03/26/2019	Dissolved Nitrogen	ND	mg/L
Provo River At Olmsted Diversion	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo River At Olmsted Diversion	03/26/2019	Total Suspended Solids (TSS)	ND	mg/L
Provo River At Murdock Diversion	03/26/2019	Phosphorus, Total as P	0.02	mg/L
Provo River At Murdock Diversion	03/26/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Provo River At Murdock Diversion	03/26/2019	Turbidity	0.9	NTU
Provo River At Murdock Diversion	03/26/2019	Total Organic Carbon	2.2	mg/L
Provo River At Murdock Diversion	03/26/2019	Total Suspended Solids (TSS)	4	mg/L
Provo River At Murdock Diversion	03/26/2019	Alkalinity - Carbonate (as CaCO3)	8.2	mg/L
Provo River At Murdock Diversion	03/26/2019	pH	8.6	pH Units
Provo River At Murdock Diversion	03/26/2019	Chloride	27	mg/L
Provo River At Murdock Diversion	03/26/2019	Sulfate	43	mg/L
Provo River At Murdock Diversion	03/26/2019	Alkalinity - Bicarbonate (as CaCO3)	143	mg/L
Provo River At Murdock Diversion	03/26/2019	Alkalinity - Total (as CaCO3)	151	mg/L
Provo River At Murdock Diversion	03/26/2019	Total Dissolved Solids (TDS)	248	mg/L
Provo River At Murdock Diversion	03/26/2019	Conductivity	480	umho/cm
Provo River At Murdock Diversion	03/26/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo River At Murdock Diversion	03/26/2019	Ammonia as N	ND	mg/L
Provo River At Murdock Diversion	03/26/2019	Dissolved Nitrogen	ND	mg/L
Provo River At Murdock Diversion	03/26/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo River At Murdock Diversion	03/26/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Phosphorus, Dissolved as P	0.01	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Phosphorus, Total as P	0.02	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Aluminum, Dissolved	0.3	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Potassium, Dissolved	0.8	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Magnesium, Dissolved	3.1	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Sodium, Dissolved	5	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Total Organic Carbon	5.4	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Sulfate	6	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	pH	7.8	pH Units

Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Turbidity	7.8	NTU
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Chloride	8	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Total Suspended Solids (TSS)	8	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Calcium, Dissolved	13.1	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	38.2	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Alkalinity - Total (as CaCO3)	38.2	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Hardness, Dissolved as CaCO3	45.6	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Total Dissolved Solids (TDS)	84	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Conductivity	120	umho/cm
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Ammonia as N	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Dissolved Nitrogen	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	04/23/2019	Zinc, Dissolved	ND	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Phosphorus, Total as P	0.04	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.3	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Potassium, Dissolved	1.1	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Total Organic Carbon	4.5	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Sodium, Dissolved	5.4	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Magnesium, Dissolved	7.2	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	pH	8	pH Units
Weber-Provo CNL Diversion at US 89	04/23/2019	Chloride	9	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Sulfate	10	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Turbidity	20	NTU
Weber-Provo CNL Diversion at US 89	04/23/2019	Total Suspended Solids (TSS)	28	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Calcium, Dissolved	29.9	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	97.8	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Alkalinity - Total (as CaCO3)	97.8	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Hardness, Dissolved as CaCO3	104	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Total Dissolved Solids (TDS)	136	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Conductivity	239	umho/cm
Weber-Provo CNL Diversion at US 89	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Ammonia as N	ND	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Dissolved Nitrogen	ND	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Weber-Provo CNL Diversion at US 89	04/23/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	Phosphorus, Dissolved as P	0.02	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	Phosphorus, Total as P	0.04	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.3	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	Total Organic Carbon	5.3	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	Sulfate	7	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	pH	7.8	pH Units
Provo R At US89 Above Jordanelle	04/23/2019	Chloride	10	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	Turbidity	13	NTU
Provo R At US89 Above Jordanelle	04/23/2019	Total Suspended Solids (TSS)	20	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	57	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	Alkalinity - Total (as CaCO3)	57	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	Total Dissolved Solids (TDS)	96	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	Conductivity	163	umho/cm
Provo R At US89 Above Jordanelle	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	Ammonia as N	ND	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	Dissolved Nitrogen	ND	mg/L
Provo R At US89 Above Jordanelle	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R BL Jordanelle Dam	04/23/2019	Phosphorus, Total as P	0.03	mg/L
Provo R BL Jordanelle Dam	04/23/2019	Turbidity	2.4	NTU
Provo R BL Jordanelle Dam	04/23/2019	Total Organic Carbon	3.4	mg/L
Provo R BL Jordanelle Dam	04/23/2019	pH	7.8	pH Units
Provo R BL Jordanelle Dam	04/23/2019	Total Suspended Solids (TSS)	10	mg/L
Provo R BL Jordanelle Dam	04/23/2019	Chloride	12	mg/L
Provo R BL Jordanelle Dam	04/23/2019	Sulfate	24	mg/L
Provo R BL Jordanelle Dam	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	75.9	mg/L
Provo R BL Jordanelle Dam	04/23/2019	Alkalinity - Total (as CaCO3)	75.9	mg/L
Provo R BL Jordanelle Dam	04/23/2019	Total Dissolved Solids (TDS)	136	mg/L
Provo R BL Jordanelle Dam	04/23/2019	Conductivity	243	umho/cm
Provo R BL Jordanelle Dam	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R BL Jordanelle Dam	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R BL Jordanelle Dam	04/23/2019	Ammonia as N	ND	mg/L
Provo R BL Jordanelle Dam	04/23/2019	Dissolved Nitrogen	ND	mg/L
Provo R BL Jordanelle Dam	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R BL Jordanelle Dam	04/23/2019	Nitrate + Nitrite, Dissolved, as N	ND	mg/L
Provo R BL Jordanelle Dam	04/23/2019	Phosphorus, Dissolved as P	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Cadmium, Dissolved	0.0152	mg/L

Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Phosphorus, Total as P	0.05	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Zinc, Dissolved	1.51	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Total Organic Carbon	3.4	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	pH	7.5	pH Units
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Chloride	9	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Turbidity	55	NTU
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Total Suspended Solids (TSS)	63	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	68.6	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Alkalinity - Total (as CaCO3)	68.6	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Sulfate	263	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Total Dissolved Solids (TDS)	480	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Conductivity	671	umho/cm
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Ammonia as N	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Dissolved Nitrogen	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	04/23/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Phosphorus, Total as P	0.05	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Total Organic Carbon	4.2	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Turbidity	4.3	NTU
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	pH	8.1	pH Units
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Chloride	15	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Sulfate	24	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Total Suspended Solids (TSS)	32	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	76.2	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Alkalinity - Total (as CaCO3)	76.2	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Total Dissolved Solids (TDS)	140	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Conductivity	250	umho/cm
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Ammonia as N	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Dissolved Nitrogen	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Nitrate + Nitrite, Dissolved, as N	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	04/23/2019	Phosphorus, Dissolved as P	ND	mg/L
London Ditch At US 40 Xing	04/23/2019	Phosphorus, Dissolved as P	0.04	mg/L
London Ditch At US 40 Xing	04/23/2019	Phosphorus, Total as P	0.07	mg/L
London Ditch At US 40 Xing	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.4	mg/L
London Ditch At US 40 Xing	04/23/2019	Total Organic Carbon	0.9	mg/L
London Ditch At US 40 Xing	04/23/2019	Turbidity	2	NTU
London Ditch At US 40 Xing	04/23/2019	Sulfate	6	mg/L
London Ditch At US 40 Xing	04/23/2019	pH	8	pH Units
London Ditch At US 40 Xing	04/23/2019	Total Suspended Solids (TSS)	8	mg/L
London Ditch At US 40 Xing	04/23/2019	Chloride	12	mg/L
London Ditch At US 40 Xing	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	115	mg/L
London Ditch At US 40 Xing	04/23/2019	Alkalinity - Total (as CaCO3)	115	mg/L
London Ditch At US 40 Xing	04/23/2019	Total Dissolved Solids (TDS)	188	mg/L
London Ditch At US 40 Xing	04/23/2019	Conductivity	276	umho/cm
London Ditch At US 40 Xing	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
London Ditch At US 40 Xing	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
London Ditch At US 40 Xing	04/23/2019	Ammonia as N	ND	mg/L
London Ditch At US 40 Xing	04/23/2019	Dissolved Nitrogen	ND	mg/L
London Ditch At US 40 Xing	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
London Ditch At 1200 North Heber	04/23/2019	Phosphorus, Dissolved as P	0.12	mg/L
London Ditch At 1200 North Heber	04/23/2019	Phosphorus, Total as P	0.17	mg/L
London Ditch At 1200 North Heber	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.5	mg/L
London Ditch At 1200 North Heber	04/23/2019	Total Organic Carbon	2	mg/L
London Ditch At 1200 North Heber	04/23/2019	pH	8.1	pH Units
London Ditch At 1200 North Heber	04/23/2019	Turbidity	14	NTU
London Ditch At 1200 North Heber	04/23/2019	Sulfate	15	mg/L
London Ditch At 1200 North Heber	04/23/2019	Total Suspended Solids (TSS)	32	mg/L
London Ditch At 1200 North Heber	04/23/2019	Chloride	43	mg/L
London Ditch At 1200 North Heber	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	156	mg/L
London Ditch At 1200 North Heber	04/23/2019	Alkalinity - Total (as CaCO3)	156	mg/L
London Ditch At 1200 North Heber	04/23/2019	Total Dissolved Solids (TDS)	304	mg/L
London Ditch At 1200 North Heber	04/23/2019	Conductivity	467	umho/cm
London Ditch At 1200 North Heber	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
London Ditch At 1200 North Heber	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
London Ditch At 1200 North Heber	04/23/2019	Ammonia as N	ND	mg/L
London Ditch At 1200 North Heber	04/23/2019	Dissolved Nitrogen	ND	mg/L
London Ditch At 1200 North Heber	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Phosphorus, Dissolved as P	0.06	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Phosphorus, Total as P	0.11	mg/L

Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.4	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Potassium, Dissolved	2.8	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Total Organic Carbon	4	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Turbidity	8.2	NTU
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	pH	8.5	pH Units
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Magnesium, Dissolved	10.4	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Sodium, Dissolved	15	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Total Suspended Solids (TSS)	18	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Sulfate	23	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Chloride	37	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Calcium, Dissolved	45.1	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	124	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Alkalinity - Total (as CaCO3)	124	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Hardness, Dissolved as CaCO3	155	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Total Dissolved Solids (TDS)	248	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Conductivity	408	umho/cm
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Ammonia as N	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Dissolved Nitrogen	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	Phosphorus, Total as P	0.02	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.1	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	Turbidity	1.9	NTU
Provo R Heber-Midway RD (U-113)	04/23/2019	Total Organic Carbon	3.4	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	Total Suspended Solids (TSS)	6	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	pH	8.2	pH Units
Provo R Heber-Midway RD (U-113)	04/23/2019	Chloride	17	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	Sulfate	37	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	91	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	Alkalinity - Total (as CaCO3)	91	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	Total Dissolved Solids (TDS)	184	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	Conductivity	314	umho/cm
Provo R Heber-Midway RD (U-113)	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	Ammonia as N	ND	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	Dissolved Nitrogen	ND	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R Heber-Midway RD (U-113)	04/23/2019	Phosphorus, Dissolved as P	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Arsenic, Dissolved	0.0175	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Phosphorus, Dissolved as P	0.03	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Iron, Dissolved	0.04	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Phosphorus, Total as P	0.04	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.8	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Total Organic Carbon	1.8	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Turbidity	2.4	NTU
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Total Suspended Solids (TSS)	7	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	pH	8	pH Units
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Chloride	53	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Sulfate	213	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	277	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Alkalinity - Total (as CaCO3)	277	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Total Dissolved Solids (TDS)	712	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Conductivity	1050	umho/cm
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Ammonia as N	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Dissolved Nitrogen	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	04/23/2019	Zinc, Dissolved	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Phosphorus, Dissolved as P	0.02	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Phosphorus, Total as P	0.05	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Total Organic Carbon	3.6	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	pH	8.3	pH Units
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Turbidity	11	NTU
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Total Suspended Solids (TSS)	18	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Chloride	20	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Sulfate	28	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	95.2	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Alkalinity - Total (as CaCO3)	95.2	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Total Dissolved Solids (TDS)	208	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Conductivity	311	umho/cm
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L

Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Ammonia as N	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Dissolved Nitrogen	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Northwestward Flow To Provo River	04/23/2019	Phosphorus, Dissolved as P	0.07	mg/L
Northwestward Flow To Provo River	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Northwestward Flow To Provo River	04/23/2019	Phosphorus, Total as P	0.21	mg/L
Northwestward Flow To Provo River	04/23/2019	Sulfate	4	mg/L
Northwestward Flow To Provo River	04/23/2019	Total Organic Carbon	5.3	mg/L
Northwestward Flow To Provo River	04/23/2019	pH	8	pH Units
Northwestward Flow To Provo River	04/23/2019	Chloride	13	mg/L
Northwestward Flow To Provo River	04/23/2019	Turbidity	78	NTU
Northwestward Flow To Provo River	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	85.2	mg/L
Northwestward Flow To Provo River	04/23/2019	Alkalinity - Total (as CaCO3)	85.2	mg/L
Northwestward Flow To Provo River	04/23/2019	Total Suspended Solids (TSS)	125	mg/L
Northwestward Flow To Provo River	04/23/2019	Total Dissolved Solids (TDS)	172	mg/L
Northwestward Flow To Provo River	04/23/2019	Conductivity	218	umho/cm
Northwestward Flow To Provo River	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Northwestward Flow To Provo River	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Northwestward Flow To Provo River	04/23/2019	Ammonia as N	ND	mg/L
Northwestward Flow To Provo River	04/23/2019	Dissolved Nitrogen	ND	mg/L
Northwestward Flow To Provo River	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Phosphorus, Dissolved as P	0.04	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Phosphorus, Total as P	0.07	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Total Organic Carbon	2.6	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Dissolved Nitrogen	2.9	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Nitrate + Nitrite, Dissolved, as N	2.9	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	pH	8.5	pH Units
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Turbidity	11	NTU
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Sulfate	29	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Total Suspended Solids (TSS)	32	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Chloride	53	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	170	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Alkalinity - Total (as CaCO3)	170	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Total Dissolved Solids (TDS)	384	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Conductivity	562	umho/cm
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Ammonia as N	ND	mg/L
Lower Charleston CNL AB CNFL / Daniels CK	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo River BL Deer Creek Res	04/23/2019	Phosphorus, Dissolved as P	0.02	mg/L
Provo River BL Deer Creek Res	04/23/2019	Phosphorus, Total as P	0.03	mg/L
Provo River BL Deer Creek Res	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.3	mg/L
Provo River BL Deer Creek Res	04/23/2019	Turbidity	1.3	NTU
Provo River BL Deer Creek Res	04/23/2019	Total Organic Carbon	3.1	mg/L
Provo River BL Deer Creek Res	04/23/2019	pH	7.8	pH Units
Provo River BL Deer Creek Res	04/23/2019	Chloride	22	mg/L
Provo River BL Deer Creek Res	04/23/2019	Sulfate	51	mg/L
Provo River BL Deer Creek Res	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	139	mg/L
Provo River BL Deer Creek Res	04/23/2019	Alkalinity - Total (as CaCO3)	139	mg/L
Provo River BL Deer Creek Res	04/23/2019	Total Dissolved Solids (TDS)	288	mg/L
Provo River BL Deer Creek Res	04/23/2019	Conductivity	443	umho/cm
Provo River BL Deer Creek Res	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo River BL Deer Creek Res	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo River BL Deer Creek Res	04/23/2019	Ammonia as N	ND	mg/L
Provo River BL Deer Creek Res	04/23/2019	Dissolved Nitrogen	ND	mg/L
Provo River BL Deer Creek Res	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo River BL Deer Creek Res	04/23/2019	Total Suspended Solids (TSS)	ND	mg/L
Provo R At Utah Co Line	04/23/2019	Phosphorus, Dissolved as P	0.01	mg/L
Provo R At Utah Co Line	04/23/2019	Phosphorus, Total as P	0.03	mg/L
Provo R At Utah Co Line	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.3	mg/L
Provo R At Utah Co Line	04/23/2019	Turbidity	1.7	NTU
Provo R At Utah Co Line	04/23/2019	Total Organic Carbon	3.3	mg/L
Provo R At Utah Co Line	04/23/2019	pH	7.9	pH Units
Provo R At Utah Co Line	04/23/2019	Chloride	22	mg/L
Provo R At Utah Co Line	04/23/2019	Sulfate	52	mg/L
Provo R At Utah Co Line	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	140	mg/L
Provo R At Utah Co Line	04/23/2019	Alkalinity - Total (as CaCO3)	140	mg/L
Provo R At Utah Co Line	04/23/2019	Total Dissolved Solids (TDS)	280	mg/L
Provo R At Utah Co Line	04/23/2019	Conductivity	443	umho/cm
Provo R At Utah Co Line	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R At Utah Co Line	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R At Utah Co Line	04/23/2019	Ammonia as N	ND	mg/L
Provo R At Utah Co Line	04/23/2019	Dissolved Nitrogen	ND	mg/L
Provo R At Utah Co Line	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R At Utah Co Line	04/23/2019	Total Suspended Solids (TSS)	ND	mg/L

Little Deer CK AB CONFL/Provo River	04/23/2019	Phosphorus, Dissolved as P	0.04	mg/L
Little Deer CK AB CONFL/Provo River	04/23/2019	Phosphorus, Total as P	0.06	mg/L
Little Deer CK AB CONFL/Provo River	04/23/2019	Total Organic Carbon	3.1	mg/L
Little Deer CK AB CONFL/Provo River	04/23/2019	Chloride	4	mg/L
Little Deer CK AB CONFL/Provo River	04/23/2019	pH	8.3	pH Units
Little Deer CK AB CONFL/Provo River	04/23/2019	Turbidity	12	NTU
Little Deer CK AB CONFL/Provo River	04/23/2019	Sulfate	26	mg/L
Little Deer CK AB CONFL/Provo River	04/23/2019	Total Suspended Solids (TSS)	28	mg/L
Little Deer CK AB CONFL/Provo River	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	150	mg/L
Little Deer CK AB CONFL/Provo River	04/23/2019	Alkalinity - Total (as CaCO3)	150	mg/L
Little Deer CK AB CONFL/Provo River	04/23/2019	Total Dissolved Solids (TDS)	204	mg/L
Little Deer CK AB CONFL/Provo River	04/23/2019	Conductivity	342	umho/cm
Little Deer CK AB CONFL/Provo River	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Little Deer CK AB CONFL/Provo River	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Little Deer CK AB CONFL/Provo River	04/23/2019	Ammonia as N	ND	mg/L
Little Deer CK AB CONFL/Provo River	04/23/2019	Dissolved Nitrogen	ND	mg/L
Little Deer CK AB CONFL/Provo River	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Little Deer CK AB CONFL/Provo River	04/23/2019	Nitrate + Nitrite, Dissolved, as N	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Phosphorus, Dissolved as P	0.01	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Phosphorus, Total as P	0.05	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Dissolved Nitrogen	1	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Nitrate + Nitrite, Dissolved, as N	1	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Total Organic Carbon	1.4	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	pH	8.4	pH Units
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Sulfate	14	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Turbidity	16	NTU
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Total Suspended Solids (TSS)	28	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Chloride	62	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	191	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Alkalinity - Total (as CaCO3)	191	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Total Dissolved Solids (TDS)	336	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Conductivity	580	umho/cm
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Ammonia as N	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	Phosphorus, Dissolved as P	0.01	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	Phosphorus, Total as P	0.02	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	Total Organic Carbon	2.1	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	Chloride	7	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	Sulfate	8	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	pH	8.4	pH Units
Lower S FK Provo At Gaging Station	04/23/2019	Turbidity	8.5	NTU
Lower S FK Provo At Gaging Station	04/23/2019	Total Suspended Solids (TSS)	15	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	142	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	Alkalinity - Total (as CaCO3)	142	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	Total Dissolved Solids (TDS)	168	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	Conductivity	303	umho/cm
Lower S FK Provo At Gaging Station	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	Ammonia as N	ND	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	Dissolved Nitrogen	ND	mg/L
Lower S FK Provo At Gaging Station	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo River At Olmsted Diversion	04/23/2019	Phosphorus, Dissolved as P	0.01	mg/L
Provo River At Olmsted Diversion	04/23/2019	Phosphorus, Total as P	0.03	mg/L
Provo River At Olmsted Diversion	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.3	mg/L
Provo River At Olmsted Diversion	04/23/2019	Total Organic Carbon	2.5	mg/L
Provo River At Olmsted Diversion	04/23/2019	Turbidity	3.9	NTU
Provo River At Olmsted Diversion	04/23/2019	pH	8.4	pH Units
Provo River At Olmsted Diversion	04/23/2019	Chloride	25	mg/L
Provo River At Olmsted Diversion	04/23/2019	Sulfate	36	mg/L
Provo River At Olmsted Diversion	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	153	mg/L
Provo River At Olmsted Diversion	04/23/2019	Alkalinity - Total (as CaCO3)	153	mg/L
Provo River At Olmsted Diversion	04/23/2019	Total Dissolved Solids (TDS)	264	mg/L
Provo River At Olmsted Diversion	04/23/2019	Conductivity	436	umho/cm
Provo River At Olmsted Diversion	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo River At Olmsted Diversion	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo River At Olmsted Diversion	04/23/2019	Ammonia as N	ND	mg/L
Provo River At Olmsted Diversion	04/23/2019	Dissolved Nitrogen	ND	mg/L
Provo River At Olmsted Diversion	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo River At Olmsted Diversion	04/23/2019	Total Suspended Solids (TSS)	ND	mg/L
Provo River At Murdock Diversion	04/23/2019	Phosphorus, Total as P	0.02	mg/L
Provo River At Murdock Diversion	04/23/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Provo River At Murdock Diversion	04/23/2019	Total Organic Carbon	2.1	mg/L

Provo River At Murdock Diversion	04/23/2019	Turbidity	2.8	NTU
Provo River At Murdock Diversion	04/23/2019	Total Suspended Solids (TSS)	5	mg/L
Provo River At Murdock Diversion	04/23/2019	pH	8.7	pH Units
Provo River At Murdock Diversion	04/23/2019	Chloride	22	mg/L
Provo River At Murdock Diversion	04/23/2019	Sulfate	29	mg/L
Provo River At Murdock Diversion	04/23/2019	Alkalinity - Bicarbonate (as CaCO3)	150	mg/L
Provo River At Murdock Diversion	04/23/2019	Alkalinity - Total (as CaCO3)	150	mg/L
Provo River At Murdock Diversion	04/23/2019	Total Dissolved Solids (TDS)	236	mg/L
Provo River At Murdock Diversion	04/23/2019	Conductivity	407	umho/cm
Provo River At Murdock Diversion	04/23/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo River At Murdock Diversion	04/23/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo River At Murdock Diversion	04/23/2019	Ammonia as N	ND	mg/L
Provo River At Murdock Diversion	04/23/2019	Dissolved Nitrogen	ND	mg/L
Provo River At Murdock Diversion	04/23/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo River At Murdock Diversion	04/23/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Phosphorus, Dissolved as P	0.01	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.1	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Aluminum, Dissolved	0.3	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Chloride	3	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Sulfate	3	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Total Suspended Solids (TSS)	4	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Turbidity	4.7	NTU
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Total Organic Carbon	5.5	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	pH	7.2	pH Units
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	37.5	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Alkalinity - Total (as CaCO3)	37.5	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Total Dissolved Solids (TDS)	64	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Conductivity	94	umho/cm
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Ammonia as N	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Dissolved Nitrogen	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Phosphorus, Total as P	ND	mg/L
Provo R AB Woodland At USGS Gage No 10154200	05/28/2019	Zinc, Dissolved	ND	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Phosphorus, Total as P	0.02	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.1	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Chloride	3	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Total Organic Carbon	4.7	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Sulfate	6	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Turbidity	6.2	NTU
Weber-Provo CNL Diversion at US 89	05/28/2019	pH	7.5	pH Units
Weber-Provo CNL Diversion at US 89	05/28/2019	Total Suspended Solids (TSS)	8	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	85.9	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Alkalinity - Total (as CaCO3)	85.9	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Total Dissolved Solids (TDS)	112	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Conductivity	188	umho/cm
Weber-Provo CNL Diversion at US 89	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Ammonia as N	ND	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Dissolved Nitrogen	ND	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Weber-Provo CNL Diversion at US 89	05/28/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Manganese, Dissolved	0.0081	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Phosphorus, Dissolved as P	0.01	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Phosphorus, Total as P	0.01	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Barium, Dissolved	0.054	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Iron, Dissolved	0.13	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Aluminum, Dissolved	0.2	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Potassium, Dissolved	0.7	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Sodium, Dissolved	3.2	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Magnesium, Dissolved	3.7	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Chloride	4	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Sulfate	4	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Total Organic Carbon	5.2	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Turbidity	5.6	NTU
Provo R At US89 Above Jordanelle	05/28/2019	pH	7.6	pH Units
Provo R At US89 Above Jordanelle	05/28/2019	Total Suspended Solids (TSS)	8	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Calcium, Dissolved	16.3	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	51	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Alkalinity - Total (as CaCO3)	51	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Hardness, Dissolved	55.8	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Total Dissolved Solids (TDS)	92	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Conductivity	124	umho/cm
Provo R At US89 Above Jordanelle	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L

Provo R At US89 Above Jordanelle	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Ammonia as N	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Arsenic, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Boron, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Cadmium, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Chromium, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Copper, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Dissolved Nitrogen	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Zinc, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Lead, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Mercury, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Nickel, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Nitrate + Nitrite, Dissolved, as N	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Selenium, Dissolved	ND	mg/L
Provo R At US89 Above Jordanelle	05/28/2019	Silver, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Arsenic, Dissolved	0.0006	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Copper, Dissolved	0.001	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Manganese, Dissolved	0.0026	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Zinc, Dissolved	0.01	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Iron, Dissolved	0.03	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Aluminum, Dissolved	0.05	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Barium, Dissolved	0.061	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.1	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Potassium, Dissolved	1	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Turbidity	1.4	NTU
Provo R BL Jordanelle Dam	05/28/2019	Total Organic Carbon	3.4	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Sodium, Dissolved	5.8	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Magnesium, Dissolved	6.6	mg/L
Provo R BL Jordanelle Dam	05/28/2019	pH	7.5	pH Units
Provo R BL Jordanelle Dam	05/28/2019	Chloride	12	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Sulfate	22	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Calcium, Dissolved	25.9	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	73.8	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Alkalinity - Total (as CaCO3)	73.8	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Hardness, Dissolved	91.7	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Total Dissolved Solids (TDS)	148	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Conductivity	230	umho/cm
Provo R BL Jordanelle Dam	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Ammonia as N	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Boron, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Cadmium, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Chromium, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Dissolved Nitrogen	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Mercury, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Nickel, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Total Suspended Solids (TSS)	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Lead, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Phosphorus, Total as P	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Selenium, Dissolved	ND	mg/L
Provo R BL Jordanelle Dam	05/28/2019	Silver, Dissolved	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Cadmium, Dissolved	0.0018	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Zinc, Dissolved	0.22	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Total Organic Carbon	1.4	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Turbidity	2	NTU
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	pH	7.9	pH Units
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Chloride	14	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	116	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Alkalinity - Total (as CaCO3)	116	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Sulfate	311	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Total Dissolved Solids (TDS)	592	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Conductivity	811	umho/cm
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Ammonia as N	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Dissolved Nitrogen	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Nitrate + Nitrite, Dissolved, as N	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Phosphorus, Dissolved as P	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Phosphorus, Total as P	ND	mg/L
Big Dutch Pete Stream BL Mayflower In Jord State Park	05/28/2019	Total Suspended Solids (TSS)	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Turbidity	1.8	NTU

Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Total Organic Carbon	3.3	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Total Suspended Solids (TSS)	5	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	pH	8.1	pH Units
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Chloride	12	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Sulfate	22	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	74.1	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Alkalinity - Total (as CaCO3)	74.1	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Total Dissolved Solids (TDS)	152	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Conductivity	233	umho/cm
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Ammonia as N	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Dissolved Nitrogen	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Nitrate + Nitrite, Dissolved, as N	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo R At Midway Cutoff RD Xing N of Heber	05/28/2019	Phosphorus, Total as P	ND	mg/L
London Ditch At US 40 Xing	05/28/2019	Phosphorus, Dissolved as P	0.04	mg/L
London Ditch At US 40 Xing	05/28/2019	Phosphorus, Total as P	0.04	mg/L
London Ditch At US 40 Xing	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
London Ditch At US 40 Xing	05/28/2019	Total Organic Carbon	2.4	mg/L
London Ditch At US 40 Xing	05/28/2019	Turbidity	3.7	NTU
London Ditch At US 40 Xing	05/28/2019	pH	8	pH Units
London Ditch At US 40 Xing	05/28/2019	Chloride	14	mg/L
London Ditch At US 40 Xing	05/28/2019	Total Suspended Solids (TSS)	14	mg/L
London Ditch At US 40 Xing	05/28/2019	Sulfate	17	mg/L
London Ditch At US 40 Xing	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	100	mg/L
London Ditch At US 40 Xing	05/28/2019	Alkalinity - Total (as CaCO3)	100	mg/L
London Ditch At US 40 Xing	05/28/2019	Total Dissolved Solids (TDS)	180	mg/L
London Ditch At US 40 Xing	05/28/2019	Conductivity	275	umho/cm
London Ditch At US 40 Xing	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
London Ditch At US 40 Xing	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
London Ditch At US 40 Xing	05/28/2019	Ammonia as N	ND	mg/L
London Ditch At US 40 Xing	05/28/2019	Dissolved Nitrogen	ND	mg/L
London Ditch At US 40 Xing	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
London Ditch At 1200 North Heber	05/28/2019	Phosphorus, Dissolved as P	0.08	mg/L
London Ditch At 1200 North Heber	05/28/2019	Phosphorus, Total as P	0.15	mg/L
London Ditch At 1200 North Heber	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.3	mg/L
London Ditch At 1200 North Heber	05/28/2019	Total Organic Carbon	3.5	mg/L
London Ditch At 1200 North Heber	05/28/2019	pH	8	pH Units
London Ditch At 1200 North Heber	05/28/2019	Turbidity	18	NTU
London Ditch At 1200 North Heber	05/28/2019	Sulfate	19	mg/L
London Ditch At 1200 North Heber	05/28/2019	Total Suspended Solids (TSS)	36	mg/L
London Ditch At 1200 North Heber	05/28/2019	Chloride	46	mg/L
London Ditch At 1200 North Heber	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	140	mg/L
London Ditch At 1200 North Heber	05/28/2019	Alkalinity - Total (as CaCO3)	140	mg/L
London Ditch At 1200 North Heber	05/28/2019	Total Dissolved Solids (TDS)	296	mg/L
London Ditch At 1200 North Heber	05/28/2019	Conductivity	446	umho/cm
London Ditch At 1200 North Heber	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
London Ditch At 1200 North Heber	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
London Ditch At 1200 North Heber	05/28/2019	Ammonia as N	ND	mg/L
London Ditch At 1200 North Heber	05/28/2019	Dissolved Nitrogen	ND	mg/L
London Ditch At 1200 North Heber	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Phosphorus, Dissolved as P	0.04	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Phosphorus, Total as P	0.07	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.3	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Total Organic Carbon	4.1	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	pH	8.1	pH Units
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Turbidity	13	NTU
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Sulfate	21	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Total Suspended Solids (TSS)	24	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Chloride	29	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	117	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Alkalinity - Total (as CaCO3)	117	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Total Dissolved Solids (TDS)	232	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Conductivity	360	umho/cm
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Ammonia as N	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Dissolved Nitrogen	ND	mg/L
Spring CK AB CNFL/Provo R NR Heber	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R Heber-Midway RD (U-113)	05/28/2019	Phosphorus, Total as P	0.01	mg/L
Provo R Heber-Midway RD (U-113)	05/28/2019	Total Organic Carbon	3.4	mg/L
Provo R Heber-Midway RD (U-113)	05/28/2019	Turbidity	3.4	NTU
Provo R Heber-Midway RD (U-113)	05/28/2019	Total Suspended Solids (TSS)	5	mg/L

Provo R Heber-Midway RD (U-113)	05/28/2019	pH	8.1	pH Units
Provo R Heber-Midway RD (U-113)	05/28/2019	Chloride	14	mg/L
Provo R Heber-Midway RD (U-113)	05/28/2019	Sulfate	29	mg/L
Provo R Heber-Midway RD (U-113)	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	82.6	mg/L
Provo R Heber-Midway RD (U-113)	05/28/2019	Alkalinity - Total (as CaCO3)	82.6	mg/L
Provo R Heber-Midway RD (U-113)	05/28/2019	Total Dissolved Solids (TDS)	152	mg/L
Provo R Heber-Midway RD (U-113)	05/28/2019	Conductivity	268	umho/cm
Provo R Heber-Midway RD (U-113)	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R Heber-Midway RD (U-113)	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R Heber-Midway RD (U-113)	05/28/2019	Ammonia as N	ND	mg/L
Provo R Heber-Midway RD (U-113)	05/28/2019	Dissolved Nitrogen	ND	mg/L
Provo R Heber-Midway RD (U-113)	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R Heber-Midway RD (U-113)	05/28/2019	Nitrate + Nitrite, Dissolved, as N	ND	mg/L
Provo R Heber-Midway RD (U-113)	05/28/2019	Phosphorus, Dissolved as P	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Arsenic, Dissolved	0.0128	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Phosphorus, Dissolved as P	0.02	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Phosphorus, Total as P	0.03	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Iron, Dissolved	0.04	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.8	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Total Organic Carbon	2.1	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Turbidity	3.7	NTU
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	pH	7.9	pH Units
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Total Suspended Solids (TSS)	8	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Chloride	42	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Sulfate	160	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	229	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Alkalinity - Total (as CaCO3)	229	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Total Dissolved Solids (TDS)	552	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Conductivity	840	umho/cm
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Ammonia as N	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Dissolved Nitrogen	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Snake CK AB CONFL/Provo R At USBOR Guage	05/28/2019	Zinc, Dissolved	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Chromium, Dissolved	0.0006	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Arsenic, Dissolved	0.0009	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Copper, Dissolved	0.001	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Phosphorus, Dissolved as P	0.01	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Manganese, Dissolved	0.0137	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Phosphorus, Total as P	0.02	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Iron, Dissolved	0.04	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Barium, Dissolved	0.063	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.1	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Potassium, Dissolved	1.2	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Total Organic Carbon	3.5	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Turbidity	6.4	NTU
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Sodium, Dissolved	7	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Magnesium, Dissolved	7.1	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	pH	8.1	pH Units
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Chloride	14	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Total Suspended Solids (TSS)	14	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Sulfate	23	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Calcium, Dissolved	29.9	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	87.4	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Alkalinity - Total (as CaCO3)	87.4	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Hardness, Dissolved	104	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Total Dissolved Solids (TDS)	168	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Conductivity	263	umho/cm
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Aluminum, Dissolved	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Ammonia as N	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Boron, Dissolved	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Cadmium, Dissolved	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Dissolved Nitrogen	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Lead, Dissolved	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Mercury, Dissolved	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Nickel, Dissolved	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Selenium, Dissolved	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Silver, Dissolved	ND	mg/L
Provo River AB CONFL Snake CK At McKeller Bridge	05/28/2019	Zinc, Dissolved	ND	mg/L
Northwestward Flow To Provo River	05/28/2019	Phosphorus, Dissolved as P	0.04	mg/L
Northwestward Flow To Provo River	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.1	mg/L

Northwestward Flow To Provo River	05/28/2019	Phosphorus, Total as P	0.12	mg/L
Northwestward Flow To Provo River	05/28/2019	Sulfate	4	mg/L
Northwestward Flow To Provo River	05/28/2019	Total Organic Carbon	4.1	mg/L
Northwestward Flow To Provo River	05/28/2019	Chloride	7	mg/L
Northwestward Flow To Provo River	05/28/2019	pH	8.2	pH Units
Northwestward Flow To Provo River	05/28/2019	Turbidity	22	NTU
Northwestward Flow To Provo River	05/28/2019	Total Suspended Solids (TSS)	39	mg/L
Northwestward Flow To Provo River	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	132	mg/L
Northwestward Flow To Provo River	05/28/2019	Alkalinity - Total (as CaCO3)	132	mg/L
Northwestward Flow To Provo River	05/28/2019	Total Dissolved Solids (TDS)	180	mg/L
Northwestward Flow To Provo River	05/28/2019	Conductivity	278	umho/cm
Northwestward Flow To Provo River	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Northwestward Flow To Provo River	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Northwestward Flow To Provo River	05/28/2019	Ammonia as N	ND	mg/L
Northwestward Flow To Provo River	05/28/2019	Dissolved Nitrogen	ND	mg/L
Northwestward Flow To Provo River	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Chromium, Dissolved	0.0006	mg/L
Provo River BL Deer Creek Res	05/28/2019	Copper, Dissolved	0.0017	mg/L
Provo River BL Deer Creek Res	05/28/2019	Arsenic, Dissolved	0.0025	mg/L
Provo River BL Deer Creek Res	05/28/2019	Manganese, Dissolved	0.0082	mg/L
Provo River BL Deer Creek Res	05/28/2019	Phosphorus, Dissolved as P	0.01	mg/L
Provo River BL Deer Creek Res	05/28/2019	Phosphorus, Total as P	0.02	mg/L
Provo River BL Deer Creek Res	05/28/2019	Iron, Dissolved	0.03	mg/L
Provo River BL Deer Creek Res	05/28/2019	Barium, Dissolved	0.075	mg/L
Provo River BL Deer Creek Res	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.3	mg/L
Provo River BL Deer Creek Res	05/28/2019	Turbidity	1.4	NTU
Provo River BL Deer Creek Res	05/28/2019	Potassium, Dissolved	2.8	mg/L
Provo River BL Deer Creek Res	05/28/2019	Total Organic Carbon	3	mg/L
Provo River BL Deer Creek Res	05/28/2019	pH	8	pH Units
Provo River BL Deer Creek Res	05/28/2019	Magnesium, Dissolved	12.8	mg/L
Provo River BL Deer Creek Res	05/28/2019	Sodium, Dissolved	14.6	mg/L
Provo River BL Deer Creek Res	05/28/2019	Chloride	22	mg/L
Provo River BL Deer Creek Res	05/28/2019	Sulfate	50	mg/L
Provo River BL Deer Creek Res	05/28/2019	Calcium, Dissolved	50.6	mg/L
Provo River BL Deer Creek Res	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	135	mg/L
Provo River BL Deer Creek Res	05/28/2019	Alkalinity - Total (as CaCO3)	135	mg/L
Provo River BL Deer Creek Res	05/28/2019	Hardness, Dissolved	179	mg/L
Provo River BL Deer Creek Res	05/28/2019	Total Dissolved Solids (TDS)	260	mg/L
Provo River BL Deer Creek Res	05/28/2019	Conductivity	425	umho/cm
Provo River BL Deer Creek Res	05/28/2019	Aluminum, Dissolved	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Ammonia as N	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Boron, Dissolved	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Cadmium, Dissolved	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Dissolved Nitrogen	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Lead, Dissolved	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Mercury, Dissolved	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Nickel, Dissolved	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Zinc, Dissolved	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Selenium, Dissolved	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Silver, Dissolved	ND	mg/L
Provo River BL Deer Creek Res	05/28/2019	Total Suspended Solids (TSS)	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Chromium, Dissolved	0.0005	mg/L
Provo R At Utah Co Line	05/28/2019	Arsenic, Dissolved	0.0025	mg/L
Provo R At Utah Co Line	05/28/2019	Manganese, Dissolved	0.0081	mg/L
Provo R At Utah Co Line	05/28/2019	Iron, Dissolved	0.02	mg/L
Provo R At Utah Co Line	05/28/2019	Phosphorus, Dissolved as P	0.02	mg/L
Provo R At Utah Co Line	05/28/2019	Phosphorus, Total as P	0.02	mg/L
Provo R At Utah Co Line	05/28/2019	Aluminum, Dissolved	0.05	mg/L
Provo R At Utah Co Line	05/28/2019	Barium, Dissolved	0.071	mg/L
Provo R At Utah Co Line	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.3	mg/L
Provo R At Utah Co Line	05/28/2019	Turbidity	1.4	NTU
Provo R At Utah Co Line	05/28/2019	Potassium, Dissolved	2.6	mg/L
Provo R At Utah Co Line	05/28/2019	Total Organic Carbon	2.9	mg/L
Provo R At Utah Co Line	05/28/2019	pH	8	pH Units
Provo R At Utah Co Line	05/28/2019	Magnesium, Dissolved	12.2	mg/L
Provo R At Utah Co Line	05/28/2019	Sodium, Dissolved	14	mg/L
Provo R At Utah Co Line	05/28/2019	Chloride	22	mg/L
Provo R At Utah Co Line	05/28/2019	Calcium, Dissolved	48.7	mg/L
Provo R At Utah Co Line	05/28/2019	Sulfate	50	mg/L
Provo R At Utah Co Line	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	135	mg/L
Provo R At Utah Co Line	05/28/2019	Alkalinity - Total (as CaCO3)	135	mg/L
Provo R At Utah Co Line	05/28/2019	Hardness, Dissolved	172	mg/L

Provo R At Utah Co Line	05/28/2019	Total Dissolved Solids (TDS)	272	mg/L
Provo R At Utah Co Line	05/28/2019	Conductivity	425	umho/cm
Provo R At Utah Co Line	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Ammonia as N	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Boron, Dissolved	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Cadmium, Dissolved	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Copper, Dissolved	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Dissolved Nitrogen	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Lead, Dissolved	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Mercury, Dissolved	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Nickel, Dissolved	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Selenium, Dissolved	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Silver, Dissolved	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Total Suspended Solids (TSS)	ND	mg/L
Provo R At Utah Co Line	05/28/2019	Zinc, Dissolved	ND	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	Phosphorus, Dissolved as P	0.02	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	Phosphorus, Total as P	0.03	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	Total Organic Carbon	2.3	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	Chloride	4	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	Turbidity	5.1	NTU
Little Deer CK AB CONFL/Provo River	05/28/2019	Total Suspended Solids (TSS)	8	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	pH	8.4	pH Units
Little Deer CK AB CONFL/Provo River	05/28/2019	Sulfate	35	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	176	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	Alkalinity - Total (as CaCO3)	176	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	Total Dissolved Solids (TDS)	252	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	Conductivity	394	umho/cm
Little Deer CK AB CONFL/Provo River	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	Ammonia as N	ND	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	Dissolved Nitrogen	ND	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Little Deer CK AB CONFL/Provo River	05/28/2019	Nitrate + Nitrite, Dissolved, as N	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Phosphorus, Total as P	0.03	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.6	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Total Organic Carbon	1.4	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Sulfate	8	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	pH	8.4	pH Units
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Turbidity	9.3	NTU
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Total Suspended Solids (TSS)	15	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Chloride	24	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	174	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Alkalinity - Total (as CaCO3)	174	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Total Dissolved Solids (TDS)	240	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Conductivity	414	umho/cm
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Ammonia as N	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Dissolved Nitrogen	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
N FK Provo R AB CONFL/Provo R AT Wildwood	05/28/2019	Phosphorus, Dissolved as P	ND	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	Phosphorus, Total as P	0.01	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.2	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	Total Organic Carbon	1.6	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	Turbidity	3	NTU
Lower S FK Provo At Gaging Station	05/28/2019	Total Suspended Solids (TSS)	5	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	Chloride	7	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	Sulfate	7	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	pH	8.4	pH Units
Lower S FK Provo At Gaging Station	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	147	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	Alkalinity - Total (as CaCO3)	147	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	Total Dissolved Solids (TDS)	184	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	Conductivity	304	umho/cm
Lower S FK Provo At Gaging Station	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	Ammonia as N	ND	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	Dissolved Nitrogen	ND	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Lower S FK Provo At Gaging Station	05/28/2019	Phosphorus, Dissolved as P	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Chromium, Dissolved	0.0007	mg/L
Provo River At Olmsted Diversion	05/28/2019	Arsenic, Dissolved	0.0023	mg/L
Provo River At Olmsted Diversion	05/28/2019	Manganese, Dissolved	0.0093	mg/L
Provo River At Olmsted Diversion	05/28/2019	Iron, Dissolved	0.02	mg/L

Provo River At Olmsted Diversion	05/28/2019	Phosphorus, Dissolved as P	0.02	mg/L
Provo River At Olmsted Diversion	05/28/2019	Phosphorus, Total as P	0.03	mg/L
Provo River At Olmsted Diversion	05/28/2019	Barium, Dissolved	0.069	mg/L
Provo River At Olmsted Diversion	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.5	mg/L
Provo River At Olmsted Diversion	05/28/2019	Potassium, Dissolved	2.3	mg/L
Provo River At Olmsted Diversion	05/28/2019	Total Organic Carbon	2.9	mg/L
Provo River At Olmsted Diversion	05/28/2019	Turbidity	4	NTU
Provo River At Olmsted Diversion	05/28/2019	pH	8.2	pH Units
Provo River At Olmsted Diversion	05/28/2019	Total Suspended Solids (TSS)	11	mg/L
Provo River At Olmsted Diversion	05/28/2019	Magnesium, Dissolved	12.2	mg/L
Provo River At Olmsted Diversion	05/28/2019	Sodium, Dissolved	13.5	mg/L
Provo River At Olmsted Diversion	05/28/2019	Chloride	22	mg/L
Provo River At Olmsted Diversion	05/28/2019	Sulfate	45	mg/L
Provo River At Olmsted Diversion	05/28/2019	Calcium, Dissolved	47.7	mg/L
Provo River At Olmsted Diversion	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	141	mg/L
Provo River At Olmsted Diversion	05/28/2019	Alkalinity - Total (as CaCO3)	141	mg/L
Provo River At Olmsted Diversion	05/28/2019	Hardness, Dissolved	169	mg/L
Provo River At Olmsted Diversion	05/28/2019	Total Dissolved Solids (TDS)	260	mg/L
Provo River At Olmsted Diversion	05/28/2019	Conductivity	423	umho/cm
Provo River At Olmsted Diversion	05/28/2019	Aluminum, Dissolved	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Ammonia as N	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Boron, Dissolved	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Cadmium, Dissolved	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Copper, Dissolved	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Dissolved Nitrogen	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Lead, Dissolved	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Mercury, Dissolved	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Nickel, Dissolved	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Selenium, Dissolved	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Silver, Dissolved	ND	mg/L
Provo River At Olmsted Diversion	05/28/2019	Zinc, Dissolved	ND	mg/L
Provo River At Murdock Diversion	05/28/2019	Phosphorus, Dissolved as P	0.01	mg/L
Provo River At Murdock Diversion	05/28/2019	Phosphorus, Total as P	0.02	mg/L
Provo River At Murdock Diversion	05/28/2019	Nitrate + Nitrite, Dissolved, as N	0.3	mg/L
Provo River At Murdock Diversion	05/28/2019	Total Organic Carbon	2.8	mg/L
Provo River At Murdock Diversion	05/28/2019	Turbidity	5.2	NTU
Provo River At Murdock Diversion	05/28/2019	pH	8.2	pH Units
Provo River At Murdock Diversion	05/28/2019	Total Suspended Solids (TSS)	9	mg/L
Provo River At Murdock Diversion	05/28/2019	Chloride	22	mg/L
Provo River At Murdock Diversion	05/28/2019	Sulfate	44	mg/L
Provo River At Murdock Diversion	05/28/2019	Alkalinity - Bicarbonate (as CaCO3)	143	mg/L
Provo River At Murdock Diversion	05/28/2019	Alkalinity - Total (as CaCO3)	143	mg/L
Provo River At Murdock Diversion	05/28/2019	Total Dissolved Solids (TDS)	268	mg/L
Provo River At Murdock Diversion	05/28/2019	Conductivity	422	umho/cm
Provo River At Murdock Diversion	05/28/2019	Alkalinity - Carbonate (as CaCO3)	ND	mg/L
Provo River At Murdock Diversion	05/28/2019	Alkalinity - Hydroxide (as CaCO3)	ND	mg/L
Provo River At Murdock Diversion	05/28/2019	Ammonia as N	ND	mg/L
Provo River At Murdock Diversion	05/28/2019	Dissolved Nitrogen	ND	mg/L
Provo River At Murdock Diversion	05/28/2019	Dissolved Kjeldahl Nitrogen	ND	mg/L