

Reservoir	Lab_SSC	SSC	PSC	Date_Collected	Time_Collected	time(hhmm)	Depth	depth2	Sample_Type	Parameter2	Parameter	Test_Method	TestMethod2	Result	Result2	Units	Units2	Detection_Limits	Reportable_Limits	Dilution
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	ND	<5	mg/L	mg/l	5.00	10.0	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.00576	<0.00576	mg/L	mg/l	0.00500	0.0100	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	ND	<0.1	mg/L	mg/l	0.100	0.300	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	ND	<0.0265	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	ND	<0.07	mg/L	mg/l	0.07	0.14	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	ND	<0.006	mg/L	mg/l	0.00600	0.0200	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	ND	<0.004	mg/L	mg/l	0.004	0.020	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.494	<0.494	mg/L	mg/l	0.00500	0.0500	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	0.443	<0.443	mg/L	mg/l	0.00500	0.0500	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	ND	<0.1	mg/L	mg/l	0.100	0.300	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	0.0058	<0.0058	mg/L	mg/l	0.0040	0.0200	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.0044	<0.0044	mg/L	mg/l	0.0040	0.0200	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	0.0090	<0.0090	mg/L	mg/l	0.0040	0.0200	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Copper	Copper-63 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Lead	Lead-206 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Zinc	Zinc-66 [1]	EPA 6020	SW846/6020	0.0008	<0.0008	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	ND	<0.5	mg/L	mg/l	0.500	1.00	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	18.0	<18	mg/L	mg/l	6.00	20.0	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	18.0	<18	mg/L	mg/l	4.00	10.0	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	4/2/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	ND	<2	mg/L	mg/l	2.00	10.0	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	66.5	<66.5	mg/L	mg/l	5.00	10.0	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	ND	<0.005	mg/L	mg/l	0.00500	0.0100	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	21.1	<21.1	mg/L	mg/l	0.100	0.300	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	80.6	<80.6	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.27	<0.27	mg/L	mg/l	0.07	0.14	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.0452	<0.0452	mg/L	mg/l	0.00600	0.0200	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.043	<0.043	mg/L	mg/l	0.004	0.020	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.345	<0.345	mg/L	mg/l	0.00500	0.0500	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	0.784	<0.784	mg/L	mg/l	0.00500	0.0500	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	9.45	<9.45	mg/L	mg/l	0.100	0.300	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	22.9	<22.9	mg/L	mg/l	0.0040	0.0200	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.130	<0.130	mg/L	mg/l	0.0040	0.0200	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	5.67	<5.67	mg/L	mg/l	0.0040	0.0200	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0008	<0.0008	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Copper	Copper-63 [1]	EPA 6020	SW846/6020	0.0011	<0.0011	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Lead	Lead-206 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0211	<0.0211	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.0008	<0.0008	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Zinc	Zinc-66 [1]	EPA 6020	SW846/6020	0.0013	<0.0013	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	5.11	<5.11	mg/L	mg/l	0.500	1.00	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	139	<139	mg/L	mg/l	4.29	11.4	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	142	<142	mg/L	mg/l	4.00	10.0	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	4/2/2019	10:50:00 AM	1051	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	2.57	<2.57	mg/L	mg/l	0.286	1.43	1
Skiatook	03	SKI-1S	1SKIOKN0218	4/2/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	66.4	<66.4	mg/L	mg/l	5.00	10.0	1
Skiatook	03	SKI-1S	1SKIOKN0218	4/2/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	ND	<0.005	mg/L	mg/l	0.00500	0.0100	1
Skiatook	03	SKI-1S	1SKIOKN0218	4/2/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	21.2	<21.2	mg/L	mg/l	0.100	0.300	1
Skiatook	03	SKI-1S	1SKIOKN0218	4/2/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	82.9	<82.9	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	03	SKI-1S	1SKIOKN0218	4/2/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.28	<0.28	mg/L	mg/l	0.07	0.14	1
Skiatook	03	SKI-1S	1SK																	

Reservoir	Lab_SSC	SSC	PSC	Date_Collected	Time_Collected	time(hhmm)	Depth	depth2	Sample_Type	Parameter2	Parameter	Test_Method	TestMethod2	Result	Result2	Units	Units2	Detection_Limits	Reportable_Limits	Dilution
Skiatook	04	SKI-1B	1SKI0KN0218	4/2/2019	10:50:00 AM	1050	19	19.0	NEARBOTM	Lead	Lead-206 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKI0KN0218	4/2/2019	10:50:00 AM	1050	19	19.0	NEARBOTM	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0265	0.0265	mg/L	mg/l	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKI0KN0218	4/2/2019	10:50:00 AM	1050	19	19.0	NEARBOTM	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.00077	0.00077	mg/L	mg/l	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKI0KN0218	4/2/2019	10:50:00 AM	1050	19	19.0	NEARBOTM	Zinc	Zinc-66 [1]	EPA 6020	SW846/6020	0.0017	0.0017	mg/L	mg/l	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKI0KN0218	4/2/2019	10:50:00 AM	1050	19	19.0	NEARBOTM	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	4.60	4.6	mg/L	mg/l	1.00	1.00	1
Skiatook	04	SKI-1B	1SKI0KN0218	4/2/2019	10:50:00 AM	1050	19	19.0	NEARBOTM	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	141	141	mg/L	mg/l	4.33	11.7	1
Skiatook	04	SKI-1B	1SKI0KN0218	4/2/2019	10:50:00 AM	1050	19	19.0	NEARBOTM	Total Solids	Total Solids	EPA 160.3	EPA160.3	144	144	mg/L	mg/l	4.00	10.0	1
Skiatook	04	SKI-1B	1SKI0KN0218	4/2/2019	10:50:00 AM	1050	19	19.0	NEARBOTM	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	2.67	2.67	mg/L	mg/l	0.333	1.67	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	65.5	65.5	mg/L	mg/l	5.00	10.0	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.00506	0.00506	mg/L	mg/l	0.00500	0.0100	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	22.8	22.8	mg/L	mg/l	0.100	0.300	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	83.4	83.4	mg equiL CaCO3/L	mg eqCaCO3/L	0.0265	0.132	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.29	0.29	mg/L	mg/l	0.07	0.14	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.0734	0.0734	mg/L	mg/l	0.00600	0.0200	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.044	0.044	mg/L	mg/l	0.004	0.020	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.500	1.070	mg/L	mg/l	0.00500	0.0500	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	1.07	2.289	mg/L	mg/l	0.00500	0.0500	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	10.1	10.1	mg/L	mg/l	0.100	0.300	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	23.7	23.7	mg/L	mg/l	0.0040	0.0200	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.172	0.172	mg/L	mg/l	0.0040	0.0200	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	5.85	5.85	mg/L	mg/l	0.0040	0.0200	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0008	0.0008	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Copper	Copper-63 [1]	EPA 6020	SW846/6020	0.0011	0.0011	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Lead	Lead-206 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0116	0.0116	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.0008	0.0008	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Zinc	Zinc-66 [1]	EPA 6020	SW846/6020	0.0012	0.0012	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	5.80	5.8	mg/L	mg/l	1.00	1.00	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	156	156	mg/L	mg/l	4.29	11.4	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	158	158	mg/L	mg/l	4.00	10.0	1
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	1.57	1.57	mg/L	mg/l	0.286	1.43	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	71.8	71.8	mg/L	mg/l	5.00	10.0	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.0233	0.0233	mg/L	mg/l	0.00500	0.0100	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Chloride	Chloride	EPA 300.0	EPA300.0	21.4	21.4	mg/L	mg/l	0.100	0.300	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Hardness	Hardness	EPA2340B	EPA2340B	83.1	83.1	mg equiL CaCO3/L	mg eqCaCO3/L	0.0265	0.132	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.28	0.28	mg/L	mg/l	0.07	0.14	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.0509	0.0509	mg/L	mg/l	0.00600	0.0200	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.045	0.045	mg/L	mg/l	0.004	0.020	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.396	0.847	mg/L	mg/l	0.00500	0.0500	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Silica, Tot.	Silica	EPA 6010B	EPA6010B	1.02	2.182	mg/L	mg/l	0.00500	0.0500	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Sulfate	Sulfate	EPA 300.0	EPA300.0	9.44	9.44	mg/L	mg/l	0.100	0.300	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Calcium	Calcium	EPA 6010	EPA6010	23.5	23.5	mg/L	mg/l	0.0040	0.0200	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Iron	Iron	EPA 6010	EPA6010	0.198	0.198	mg/L	mg/l	0.0040	0.0200	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Magnesium	Magnesium	EPA 6010	EPA6010	5.90	5.9	mg/L	mg/l	0.0040	0.0200	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0008	0.0008	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0002	0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Copper	Copper-63 [1]	EPA 6020	SW846/6020	0.0010	0.0010	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Lead	Lead-206 [1]	EPA 6020	SW846/6020	0.0002	0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0435	0.0435	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.0009	0.0009	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Zinc	Zinc-66 [1]	EPA 6020	SW846/6020	0.0026	0.0026	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	5.15	5.15	mg/L	mg/l	1.00	1.00	1
Skiatook	06	SKI-2B	1SKI0KN0219	4/2/2019	10:15:00 AM	1015	15	15.0	NEARBOTM	Total Dissolved Solids	Total Dissolved Solids - calculated									

Reservoir	Lab_SSC	SSC	PSC	Date_Collected	Time_Collected	time(hhmm)	Depth	depth2	Sample_Type	Parameter2	Parameter	Test_Method	TestMethod2	Result	Result2	Units	Units2	Detection_Limits	Reportable_Limits	Dilution
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	13.8	13.8	mg/L	mg/l	0.100	0.300	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	27.5	27.5	mg/L	mg/l	0.0040	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.821	0.821	mg/L	mg/l	0.0040	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	6.62	6.62	mg/L	mg/l	0.0040	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Arsenic-75 [1]	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0011	0.0011	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0004	0.0004	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Copper	Copper-63 [1]	EPA 6020	SW846/6020	0.0021	0.0021	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Lead	Lead-206 [1]	EPA 6020	SW846/6020	0.0012	0.0012	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0500	0.0500	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.0017	0.0017	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Zinc	Zinc-66 [1]	EPA 6020	SW846/6020	0.0035	0.0035	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	7.27	7.27	mg/L	mg/l	0.500	1.00	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	206	206	mg/L	mg/l	4.80	14.0	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	218	218	mg/L	mg/l	4.00	10.0	1
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019	9:40:00 AM	0940	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	12.0	12.0	mg/L	mg/l	0.800	4.00	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	67.3	67.3	mg/L	mg/l	5.00	10.0	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.0739	0.0739	mg/L	mg/l	0.00500	0.0100	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	21.8	21.8	mg/L	mg/l	0.100	0.300	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	87.2	87.2	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.28	0.28	mg/L	mg/l	0.07	0.14	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.0990	0.0990	mg/L	mg/l	0.00600	0.0200	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.048	0.048	mg/L	mg/l	0.004	0.020	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.404	0.864	mg/L	mg/l	0.00500	0.0500	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	0.963	2.060	mg/L	mg/l	0.00500	0.0500	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	11.6	11.6	mg/L	mg/l	0.100	0.300	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	24.6	24.6	mg/L	mg/l	0.0040	0.0200	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.163	0.163	mg/L	mg/l	0.0040	0.0200	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	6.27	6.27	mg/L	mg/l	0.0040	0.0200	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0008	0.0008	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Copper	Copper-63 [1]	EPA 6020	SW846/6020	0.0015	0.0015	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Lead	Lead-206 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0640	0.0640	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.0009	0.0009	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Zinc	Zinc-66 [1]	EPA 6020	SW846/6020	0.0036	0.0036	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	5.10	5.10	mg/L	mg/l	0.500	1.00	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	143	143	mg/L	mg/l	4.29	11.4	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	144	144	mg/L	mg/l	4.00	10.0	1
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019	11:50:00 AM	1150	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	1.14	1.14	mg/L	mg/l	0.286	1.43	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	ND	<5	mg/L	mg/l	5.00	10.0	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.00786	0.00786	mg/L	mg/l	0.00500	0.0100	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	ND	<0.1	mg/L	mg/l	0.100	0.300	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	ND	<0.0265	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	ND	<0.07	mg/L	mg/l	0.07	0.14	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.00988	0.00988	mg/L	mg/l	0.00600	0.0200	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	ND	<0.004	mg/L	mg/l	0.004	0.020	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.393	0.841	mg/L	mg/l	0.00500	0.0500	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	0.375	0.802	mg/L	mg/l	0.00500	0.0500	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	ND	<0.1	mg/L	mg/l	0.100	0.300	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	0.0228	0.0228	mg/L	mg/l	0.0040	0.0200	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.0056	0.0056	mg/L	mg/l	0.0040	0.0200	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	0.0051	0.0051	mg/L	mg/l	0.0040	0.0200	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019	6:35:00 AM	0635	0.0	0.0	NEARSURF	Cadmium	Cadmium-111									

Reservoir	Lab_SSC	SSC	PSC	Date_Collected	Time_Collected	time(hhmm)	Depth	depth2	Sample_Type	Parameter2	Parameter	Test_Method	TestMethod2	Result	Result2	Units	Units2	Detection_Limits	Reportable_Limits	Dilution
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	77.6	77.6	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.31	0.31	mg/L	mg/L	0.07	0.14	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/L	0.00001	0.00002	2
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.0525	0.0525	mg/L	mg/L	0.00600	0.0200	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/L	0.0100	0.0300	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.033	0.033	mg/L	mg/L	0.004	0.020	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.145	0.145	mg/L	mg/L	0.00500	0.0500	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	0.339	0.339	mg/L	mg/L	0.00500	0.0500	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	9.60	9.6	mg/L	mg/L	0.100	0.300	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	21.9	21.9	mg/L	mg/L	0.0040	0.0200	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.0816	0.0816	mg/L	mg/L	0.0040	0.0200	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	5.58	5.58	mg/L	mg/L	0.0040	0.0200	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0007	0.0007	mg/L	mg/L	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/L	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0007	0.0007	mg/L	mg/L	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Copper	Copper-63 [1]	EPA 6020	SW846/6020	0.0010	0.0010	mg/L	mg/L	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Lead	Lead-206 [1]	EPA 6020	SW846/6020	0.0002	0.0002	mg/L	mg/L	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0135	0.0135	mg/L	mg/L	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.0008	0.0008	mg/L	mg/L	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Zinc	Zinc-66 [1]	EPA 6020	SW846/6020	0.0010	0.0010	mg/L	mg/L	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	4.98	4.98	mg/L	mg/L	0.500	1.00	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	132	132	mg/L	mg/L	4.40	12.0	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	134	134	mg/L	mg/L	4.00	10.0	1
Skiatook	03	SKI-1S	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	2.00	2	mg/L	mg/L	0.400	2.00	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	64.5	64.5	mg/L	mg/L	5.00	10.0	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.0368	0.0368	mg/L	mg/L	0.00500	0.0100	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Chloride	Chloride	EPA 300.0	EPA300.0	21.6	21.6	mg/L	mg/L	0.100	0.300	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Hardness	Hardness	EPA2340B	EPA2340B	79.6	79.6	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.4	0.4	mg/L	mg/L	0.07	0.14	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/L	0.00001	0.00002	2
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.0896	0.0896	mg/L	mg/L	0.00600	0.0200	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/L	0.0100	0.0300	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.039	0.039	mg/L	mg/L	0.004	0.020	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.496	0.496	mg/L	mg/L	0.00500	0.0500	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Silica, Tot.	Silica	EPA 6010B	EPA6010B	1.03	1.03	mg/L	mg/L	0.00500	0.0500	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Sulfate	Sulfate	EPA 300.0	EPA300.0	9.68	9.68	mg/L	mg/L	0.100	0.300	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Calcium	Calcium	EPA 6010	EPA6010	22.5	22.5	mg/L	mg/L	0.0040	0.0200	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Iron	Iron	EPA 6010	EPA6010	0.226	0.226	mg/L	mg/L	0.0040	0.0200	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Magnesium	Magnesium	EPA 6010	EPA6010	5.67	5.67	mg/L	mg/L	0.0040	0.0200	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0009	0.0009	mg/L	mg/L	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/L	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0008	0.0008	mg/L	mg/L	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Copper	Copper-63 [1]	EPA 6020	SW846/6020	0.0011	0.0011	mg/L	mg/L	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Lead	Lead-206 [1]	EPA 6020	SW846/6020	0.0003	0.0003	mg/L	mg/L	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0587	0.0587	mg/L	mg/L	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.0010	0.0010	mg/L	mg/L	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Zinc	Zinc-66 [1]	EPA 6020	SW846/6020	0.0014	0.0014	mg/L	mg/L	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	4.57	4.57	mg/L	mg/L	0.500	1.00	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	136	136	mg/L	mg/L	4.40	14.0	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Total Solids	Total Solids	EPA 160.3	EPA160.3	140	140	mg/L	mg/L	4.00	10.0	1
Skiatook	04	SKI-1B	1SKIOKN0218	5/7/2019	10:00:00 AM	1000	22	22.0	NEARBOTM	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	4.40	4.4	mg/L	mg/L	0.800	4.00	1
Skiatook	05	SKI-2S	1SKIOKN0219	5/7/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	64.6	64.6	mg/L	mg/L	5.00	10.0	1
Skiatook	05	SKI-2S	1SKIOKN0219	5/7/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.0230	0.023	mg/L	mg/L	0.00500	0.0100	1
Skiatook	05	SKI-2S	1SKIOKN0219	5/7/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	22.2	22.2	mg/L	mg/L	0.100	0.300	1
Skiatook	05	SKI-2S	1SKIOKN0219	5/7/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	76.7	76.7	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	05	SKI-2S	1SKIOKN0219	5/7/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.39	0.39	mg/L	mg/L	0.07	0.14	1
Skiatook	05	SKI-2S	1SKIOKN0219	5/7/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/L	0.00001	0.00002	2
Skiatook	05	SKI-2S	1SKIOKN0219	5/7/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.0960	0.096	mg/L	mg/L	0.00600	0.0200	1
Skiatook	05	SKI-2S	1SKIOKN0219	5/7/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/L	0.0100	0.0300	1
Skiatook	05	SKI-2S	1SKIOKN0219	5/7/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Phosphorus	Phosphorus									

Reservoir	Lab_SSC	SSC	PSC	Date_Collected	Time_Collected	time(hhmm)	Depth	depth2	Sample_Type	Parameter2	Parameter	Test_Method	TestMethod2	Result	Result2	Units	Units2	Detection_Limits	Reportable_Limits	Dilution
Skiatook	06	SKI-2B	1SKI0KN0219	5/7/2019	9:10:00 AM	0910	15	15.0	NEARBOTM	Zinc	Zinc-66 [1]	EPA 6020	SW846/6020	0.0016	0.0016	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	5/7/2019	9:10:00 AM	0910	15	15.0	NEARBOTM	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	4.79	4.79	mg/L	mg/l	0.500	1.00	1
Skiatook	06	SKI-2B	1SKI0KN0219	5/7/2019	9:10:00 AM	0910	15	15.0	NEARBOTM	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	120	120	mg/L	mg/l	4.80	14.0	1
Skiatook	06	SKI-2B	1SKI0KN0219	5/7/2019	9:10:00 AM	0910	15	15.0	NEARBOTM	Total Solids	Total Solids	EPA 160.3	EPA160.3	126	126	mg/L	mg/l	4.00	10.0	1
Skiatook	06	SKI-2B	1SKI0KN0219	5/7/2019	9:10:00 AM	0910	15	15.0	NEARBOTM	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	6.00	6	mg/L	mg/l	0.800	4.00	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	70.5	70.5	mg/L	mg/l	5.00	10.0	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Ammonia as N	Ammonia as N	EPA 350.1	EPA350.1	0.0737	0.0737	mg/L	mg/l	0.00500	0.0100	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	27.0	27	mg/L	mg/l	0.100	0.300	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	87.6	87.6	mg equi CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.51	0.51	mg/L	mg/l	0.07	0.14	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.207	0.207	mg/L	mg/l	0.00600	0.0200	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.050	0.05	mg/L	mg/l	0.004	0.020	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	1.58	3.380	mg/L	mg/l	0.00500	0.0500	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	2.09	4.471	mg/L	mg/l	0.00500	0.0500	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	13.3	13.3	mg/L	mg/l	0.100	0.300	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	24.6	24.6	mg/L	mg/l	0.0040	0.0200	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.398	0.398	mg/L	mg/l	0.0040	0.0200	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	6.32	6.32	mg/L	mg/l	0.0040	0.0200	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0011	0.0011	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0008	0.0008	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Copper	Copper-63 [1]	EPA 6020	SW846/6020	0.0017	0.0017	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Lead	Lead-206 [1]	EPA 6020	SW846/6020	0.0006	0.0006	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0291	0.0291	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.0013	0.0013	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Zinc	Zinc-66 [1]	EPA 6020	SW846/6020	0.0017	0.0017	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	7.60	7.6	mg/L	mg/l	0.500	1.00	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	190	190	mg/L	mg/l	4.67	13.3	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	194	194	mg/L	mg/l	4.00	10.0	1
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019	8:40:00 AM	0840	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	4.33	4.33	mg/L	mg/l	0.667	3.33	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	61.7	61.7	mg/L	mg/l	5.00	10.0	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Ammonia as N	Ammonia as N	EPA 350.1	EPA350.1	0.190	0.19	mg/L	mg/l	0.00500	0.0100	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	18.5	18.5	mg/L	mg/l	0.100	0.300	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	78.6	78.6	mg equi CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	1	1	mg/L	mg/l	0.07	0.14	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	0.000013	0.000013	mg/L	mg/l	0.00001	0.00002	2
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.156	0.156	mg/L	mg/l	0.00600	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	0.0159	0.0159	mg/L	mg/l	0.0100	0.0300	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.090	0.09	mg/L	mg/l	0.004	0.020	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	3.29	7.039	mg/L	mg/l	0.00500	0.0500	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	4.04	8.643	mg/L	mg/l	0.00500	0.0500	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	11.0	11	mg/L	mg/l	0.100	0.300	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	22.3	22.3	mg/L	mg/l	0.0040	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.765	0.765	mg/L	mg/l	0.0040	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	5.57	5.57	mg/L	mg/l	0.0040	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0016	0.0016	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0009	0.0009	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Copper	Copper-63 [1]	EPA 6020	SW846/6020	0.0024	0.0024	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Lead	Lead-206 [1]	EPA 6020	SW846/6020	0.0019	0.0019	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.109	0.109	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.0023	0.0023	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Zinc	Zinc-66 [1]	EPA 6020	SW846/6020	0.0047	0.0047	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	13.7	13.7	mg/L	mg/l	0.500	1.00	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	177	177	mg/L	mg/l	6.86	24.3	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	220	220	mg/L	mg/l	4.00	10.0	1
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019	8:20:00 AM	0820	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	42.9	42.9	mg/L	mg/l	2.86	14.3	1
Skiatook	09	SKI-5S	1SKI0KN0217	5/7/2019	10:55:00 AM	1055	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	66.6	66.6	mg/L	mg/l	5.00	10.0	1
Skiatook	09																			

Reservoir	Lab_SSC	SSC	PSC	Date_Collected	Time_Collected	time(hhmm)	Depth	depth2	Sample_Type	Parameter2	Parameter	Test_Method	TestMethod2	Result	Result2	Units	Units2	Detection_Limits	Reportable_Limits	Dilution
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	ND	<0.004	mg/L	mg/l	0.0040	0.0200	1
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Potassium	Potassium	EPA 6010	EPA445.0	0.0538	0.0538	mg/L	ug/l	0.0040	0.0200	1
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Sodium	Sodium	EPA 6010	EPA6010B	0.226	0.226	mg/L	mg/l	0.0100	0.0500	1
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0004	0.0004	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Copper	Copper-63 [2]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Lead	Lead-206 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Nickel	Nickel-62 [2]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Zinc	Zinc-68 [2]	EPA 6020	SW846/6020	0.0006	0.0006	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	ND	<0.5	mg/L	mg/l	0.500	1.00	1
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	ND	<6	mg/L	mg/l	6.00	20.0	1
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	ND	<4	mg/L	mg/l	4.00	10.0	1
Skiatook	01	SKI-3S-BLANK	LSKIOKN0220	7/23/2019	7:15:00 AM	0715	0	0.0	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	ND	<2	mg/L	mg/l	2.00	10.0	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	51.0	51	mg/L	mg/l	5.00	10.0	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Ammonia as N	Ammonia as N	EPA 350.1	EPA350.1	0.0201	0.0201	mg/L	mg/l	0.00500	0.0100	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	14.0	14	mg/L	mg/l	0.100	0.300	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	64.3	64.3	mg equi CaCO3/L	mgCaCO3/L	0.0265	0.132	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.41	0.41	mg/L	mg/l	0.07	0.14	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	ND	<0.006	mg/L	mg/l	0.00600	0.0200	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.079	0.079	mg/L	mg/l	0.004	0.020	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.906	1.938	mg/L	mg/l	0.00500	0.0500	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	1.01	2.161	mg/L	mg/l	0.00500	0.0500	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	6.38	6.38	mg/L	mg/l	0.100	0.300	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	18.6	18.6	mg/L	mg/l	0.0040	0.0200	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.166	0.166	mg/L	mg/l	0.0040	0.0200	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	4.35	4.35	mg/L	mg/l	0.0040	0.0200	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Potassium	Potassium	EPA 6010	EPA445.0	3.02	3.02	mg/L	ug/l	0.0040	0.0200	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Sodium	Sodium	EPA 6010	EPA6010B	9.41	9.41	mg/L	mg/l	0.0100	0.0500	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0014	0.0014	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0004	0.0004	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Copper	Copper-63 [2]	EPA 6020	SW846/6020	0.0008	0.0008	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Lead	Lead-206 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0709	0.0709	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Nickel	Nickel-62 [2]	EPA 6020	SW846/6020	0.0006	0.0006	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Zinc	Zinc-68 [2]	EPA 6020	SW846/6020	0.0038	0.0038	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	5.51	5.51	mg/L	mg/l	0.500	1.00	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	113	113	mg/L	mg/l	5.00	15.0	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	118	118	mg/L	mg/l	4.00	10.0	1
Skiatook	02	SKI-3S-DUP	LSKIOKN0220	7/23/2019	9:35:00 AM	0936	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	5.00	5	mg/L	mg/l	1.00	5.00	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	54.8	54.8	mg/L	mg/l	5.00	10.0	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Ammonia as N	Ammonia as N	EPA 350.1	EPA350.1	0.0117	0.0117	mg/L	mg/l	0.00500	0.0100	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	16.9	16.9	mg/L	mg/l	0.100	0.300	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	68.0	68	mg equi CaCO3/L	mgCaCO3/L	0.0265	0.132	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.34	0.34	mg/L	mg/l	0.07	0.14	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.0115	0.0115	mg/L	mg/l	0.00600	0.0200	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.092	0.092	mg/L	mg/l	0.004	0.020	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.836	1.789	mg/L	mg/l	0.00500	0.0500	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	0.945	2.022	mg/L	mg/l	0.00500	0.0500	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	8.23	8.23	mg/L	mg/l	0.100	0.300	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	19.2	19.2	mg/L	mg/l	0.0040	0.0200	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.0397	0.0397	mg/L	mg/l	0.0040	0.0200	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	4.89	4.89	mg/L	mg/l	0.0040	0.0200	1
Skiatook	03	SKI-1S	LSKIOKN0218	7/23/2019	11:25:00 AM	1125	0.5	0.5												

Reservoir	Lab_SSC	SSC	PSC	Date_Collected	Time_Collected	time(hhmm)	Depth	depth2	Sample_Type	Parameter2	Parameter	Test_Method	TestMethod2	Result	Result2	Units	Units2	Detection_Limits	Reportable_Limits	Dilution
Skiatook	04	SKI-1B	1SKI0KN0218	7/23/2019	11:25:00 AM	1125	23	23.0	NEARBOTM	Total Solids	Total Solids	EPA 160.3	EPA160.3	122	122	mg/L	mg/L	4.00	10.0	1
Skiatook	04	SKI-1B	1SKI0KN0218	7/23/2019	11:25:00 AM	1125	23	23.0	NEARBOTM	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	5.33	5.33	mg/L	mg/L	0.667	3.33	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	54.4	54.4	mg/L	mg/L	5.00	10.0	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.0138	0.0138	mg/L	mg/L	0.00500	0.0100	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	16.1	16.1	mg/L	mg/L	0.100	0.300	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	66.9	66.9	mg equiL CaCO3/L	mgCaCO3/L	0.0265	0.132	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.39	0.39	mg/L	mg/L	0.07	0.14	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/L	0.00001	0.00002	2
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	ND	<0.006	mg/L	mg/L	0.00600	0.0200	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/L	0.0100	0.0300	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.092	0.092	mg/L	mg/L	0.004	0.020	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.792	1.694	mg/L	mg/L	0.00500	0.0500	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	0.892	1.908	mg/L	mg/L	0.00500	0.0500	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	7.61	7.61	mg/L	mg/L	0.100	0.300	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	18.9	18.9	mg/L	mg/L	0.0040	0.0200	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.0537	0.0537	mg/L	mg/L	0.0040	0.0200	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	4.78	4.78	mg/L	mg/L	0.0040	0.0200	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Potassium	Potassium	EPA 6010	EPA445.0	3.04	3.04	mg/L	ug/L	0.0040	0.0200	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Sodium	Sodium	EPA 6010	EPA6010B	10.6	10.6	mg/L	mg/L	0.0100	0.0500	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0011	0.0011	mg/L	mg/L	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/L	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0004	0.0004	mg/L	mg/L	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Copper	Copper-63 [2]	EPA 6020	SW846/6020	0.0007	0.0007	mg/L	mg/L	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Lead	Lead-206 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/L	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0397	0.0397	mg/L	mg/L	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Nickel	Nickel-62 [2]	EPA 6020	SW846/6020	0.0007	0.0007	mg/L	mg/L	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Zinc	Zinc-68 [2]	EPA 6020	SW846/6020	0.0031	0.0031	mg/L	mg/L	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	5.77	5.77	mg/L	mg/L	0.500	1.00	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	111	111	mg/L	mg/L	4.80	14.0	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	114	114	mg/L	mg/L	4.00	10.0	1
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	2.80	2.80	mg/L	mg/L	0.800	4.00	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	51.1	51.1	mg/L	mg/L	5.00	10.0	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.332	0.332	mg/L	mg/L	0.00500	0.0100	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Chloride	Chloride	EPA 300.0	EPA300.0	10.8	10.8	mg/L	mg/L	0.100	0.300	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Hardness	Hardness	EPA2340B	EPA2340B	59.7	59.7	mg equiL CaCO3/L	mgCaCO3/L	0.0265	0.132	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.75	0.75	mg/L	mg/L	0.07	0.14	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/L	0.00001	0.00002	2
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	ND	<0.006	mg/L	mg/L	0.00600	0.0200	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/L	0.0100	0.0300	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.137	0.137	mg/L	mg/L	0.004	0.020	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Silica, Diss.	Silica	EPA 6010B	EPA6010B	2.81	6.012	mg/L	mg/L	0.00500	0.0500	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Silica, Tot.	Silica	EPA 6010B	EPA6010B	3.46	7.402	mg/L	mg/L	0.00500	0.0500	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Sulfate	Sulfate	EPA 300.0	EPA300.0	2.97	2.97	mg/L	mg/L	0.100	0.300	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Calcium	Calcium	EPA 6010	EPA6010	17.1	17.1	mg/L	mg/L	0.0040	0.0200	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Iron	Iron	EPA 6010	EPA6010	1.92	1.92	mg/L	mg/L	0.0040	0.0200	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Magnesium	Magnesium	EPA 6010	EPA6010	4.10	4.10	mg/L	mg/L	0.0040	0.0200	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Potassium	Potassium	EPA 6010	EPA445.0	2.71	2.71	mg/L	ug/L	0.0040	0.0200	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Sodium	Sodium	EPA 6010	EPA6010B	7.27	7.27	mg/L	mg/L	0.0100	0.0500	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0053	0.0053	mg/L	mg/L	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/L	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0008	0.0008	mg/L	mg/L	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Copper	Copper-63 [2]	EPA 6020	SW846/6020	0.0009	0.0009	mg/L	mg/L	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Lead	Lead-206 [1]	EPA 6020	SW846/6020	0.0008	0.0008	mg/L	mg/L	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.658	0.658	mg/L	mg/L	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Nickel	Nickel-62 [2]	EPA 6020	SW846/6020	0.0015	0.0015	mg/L	mg/L	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Zinc	Zinc-68 [2]	EPA 6020	SW846/6020	0.0051	0.0051	mg/L	mg/L	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	8.12	8.12	mg/L	mg/L	0.500	1.00	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	110	110	mg/L	mg/L	6.00	20.0	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Total Solids	Total Solids	EPA 160.3	EPA160.3	126	126	mg/L	mg/L	4.00	10.0	1
Skiatook	06	SKI-2B	1SKI0KN0219	7/23/2019	10:50:00 AM	1050	15	15.0	NEARBOTM	Total Suspended Solids										

Reservoir	Lab_SSC	SSC	PSC	Date_Collected	Time_Collected	time(hhmm)	Depth	depth2	Sample_Type	Parameter2	Parameter	Test_Method	TestMethod2	Result	Result2	Units	Units2	Detection_Limits	Reportable_Limits	Dilution
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	5.57	5.57	mg/L	mg/l	0.100	0.300	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	19.2	19.2	mg/L	mg/l	0.0040	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.340	0.34	mg/L	mg/l	0.0040	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	4.51	4.51	mg/L	mg/l	0.0040	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Potassium	Potassium	EPA 6010	EPA445.0	2.93	2.93	ug/l	mg/l	0.0040	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Sodium	Sodium	EPA 6010	EPA6010B	8.37	8.37	mg/L	mg/l	0.0100	0.0500	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0019	0.0019	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0006	0.0006	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Copper	Copper-63 [2]	EPA 6020	SW846/6020	0.0009	0.0009	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Lead	Lead-206 [1]	EPA 6020	SW846/6020	0.0005	0.0005	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0868	0.0868	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Nickel	Nickel-62 [2]	EPA 6020	SW846/6020	0.0014	0.0014	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Zinc	Zinc-68 [2]	EPA 6020	SW846/6020	0.0041	0.0041	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	6.45	6.45	mg/L	mg/l	0.500	1.00	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	110	110	mg/L	mg/l	5.33	16.7	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	120	120	mg/L	mg/l	4.00	10.0	1
Skiatook	08	SKI-4S	1SKI0KN0221	7/23/2019	10:10:00 AM	1010	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	10.0	10	mg/L	mg/l	1.33	6.67	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	48.9	48.9	mg/L	mg/l	5.00	10.0	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.111	0.111	mg/L	mg/l	0.00500	0.0100	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	13.2	13.2	mg/L	mg/l	0.100	0.300	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	61.7	61.7	mg equiL CaCO3/L	mg eqCaCO3/L	0.0265	0.132	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.45	0.45	mg/L	mg/l	0.07	0.14	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.113	0.113	mg/L	mg/l	0.00600	0.0200	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.106	0.106	mg/L	mg/l	0.004	0.020	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	2.17	4.643	mg/L	mg/l	0.00500	0.0500	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	2.61	5.584	mg/L	mg/l	0.00500	0.0500	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	6.46	6.46	mg/L	mg/l	0.100	0.300	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	17.5	17.5	mg/L	mg/l	0.0040	0.0200	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.658	0.658	mg/L	mg/l	0.0040	0.0200	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	4.37	4.37	mg/L	mg/l	0.0040	0.0200	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Potassium	Potassium	EPA 6010	EPA445.0	2.77	2.77	ug/l	mg/l	0.0040	0.0200	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Sodium	Sodium	EPA 6010	EPA6010B	8.69	8.69	mg/L	mg/l	0.0100	0.0500	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0023	0.0023	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0006	0.0006	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Copper	Copper-63 [2]	EPA 6020	SW846/6020	0.0012	0.0012	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Lead	Lead-206 [1]	EPA 6020	SW846/6020	0.0007	0.0007	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.382	0.382	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Nickel	Nickel-62 [2]	EPA 6020	SW846/6020	0.0016	0.0016	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Zinc	Zinc-68 [2]	EPA 6020	SW846/6020	0.0053	0.0053	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	6.24	6.24	mg/L	mg/l	0.500	1.00	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	109	109	mg/L	mg/l	5.00	15.0	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	134	134	mg/L	mg/l	4.00	10.0	1
Skiatook	09	SKI-5S	1SKI0KN0217	7/23/2019	8:25:00 AM	0825	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	25.0	25	mg/L	mg/l	1.00	5.00	1
Skiatook	01	SKI-4S-BLANK	1SKI0KN0221	8/19/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	ND	<5	mg/L	mg/l	5.00	10.0	1
Skiatook	01	SKI-4S-BLANK	1SKI0KN0221	8/19/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	ND	<0.005	mg/L	mg/l	0.00500	0.0100	1
Skiatook	01	SKI-4S-BLANK	1SKI0KN0221	8/19/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	ND	<0.1	mg/L	mg/l	0.100	0.300	1
Skiatook	01	SKI-4S-BLANK	1SKI0KN0221	8/19/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	ND	<0.0265	mg equiL CaCO3/L	mg eqCaCO3/L	0.0265	0.132	1
Skiatook	01	SKI-4S-BLANK	1SKI0KN0221	8/19/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	ND	<0.07	mg/L	mg/l	0.07	0.14	1
Skiatook	01	SKI-4S-BLANK	1SKI0KN0221	8/19/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	0.000033	0.000033	mg/L	mg/l	0.00001	0.00002	2
Skiatook	01	SKI-4S-BLANK	1SKI0KN0221	8/19/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	ND	<0.006	mg/L	mg/l	0.00600	0.0200	1
Skiatook	01	SKI-4S-BLANK	1SKI0KN0221	8/19/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	01	SKI-4S-BLANK	1SKI0KN0221	8/19/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.017	0.017	mg/L	mg/l	0.004	0.020	1
Skiatook	01	SKI-4S-BLANK	1SKI0KN0221	8/19/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.112	0.240	mg/L	mg/l	0.00500	0.0500	1
Skiatook	01	SKI-4S-BLANK	1SKI0KN0221	8/19/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	0.103	0.220	mg/L	mg/l	0.00500	0.0500	1
Skiatook	01	SKI-4S-BLANK	1SKI0KN0221	8/19/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	ND	<0.1	mg/L	mg/l	0.100	0.300	1
Skiatook	01	SKI-4S-BLANK	1SKI0KN0221	8/19/2019	6:35:00 AM	0635	0	0.0	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	0.0						

Reservoir	Lab_SSC	SSC	PSC	Date_Collected	Time_Collected	time(hhmm)	Depth	depth2	Sample_Type	Parameter2	Parameter	Test_Method	TestMethod2	Result	Result2	Units	Units2	Detection_Limits	Reportable_Limits	Dilution
Skiatook	02	SKI-4S-DUP	1SKIOKN0221	8/19/2019	10:00:00 AM	1001	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	9.00		mg/L	mg/l	2.00	10.0	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	56.4		mg/L	mg/l	5.00	10.0	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.0257	0.0257	mg/L	mg/l	0.00500	0.0100	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	17.3		mg/L	mg/l	0.100	0.300	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	65.9	65.9	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.29	0.29	mg/L	mg/l	0.07	0.14	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	0.000037	0.000037	mg/L	mg/l	0.00001	0.00002	2
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.0138	0.0138	mg/L	mg/l	0.00600	0.0200	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.087	0.087	mg/L	mg/l	0.004	0.020	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.803	1.718	mg/L	mg/l	0.00500	0.0500	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	0.856	1.831	mg/L	mg/l	0.00500	0.0500	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	8.23	8.23	mg/L	mg/l	0.100	0.300	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	18.8	18.8	mg/L	mg/l	0.0040	0.0200	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.0367	0.0367	mg/L	mg/l	0.0040	0.0200	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	4.64	4.64	mg/L	mg/l	0.0040	0.0200	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Arsenic-75 [1]	Arsenic	EPA 6020	SW846/6020	0.0013	0.0013	mg/L	mg/l	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0003	0.0003	mg/L	mg/l	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Copper	Copper-63 [1]	EPA 6020	SW846/6020	0.0008	0.0008	mg/L	mg/l	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Lead	Lead-208 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0258	0.0258	mg/L	mg/l	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.0007	0.0007	mg/L	mg/l	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Zinc	Zinc-68 [3]	EPA 6020	SW846/6020	0.0030	0.0030	mg/L	mg/l	0.0002	0.0010	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	5.39	5.39	mg/L	mg/l	0.500	1.00	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	131	131	mg/L	mg/l	4.40	12.0	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	132	132	mg/L	mg/l	4.00	10.0	1
Skiatook	03	SKI-1S	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	0.800	0.800	mg/L	mg/l	0.400	2.00	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	56.9	56.9	mg/L	mg/l	5.00	10.0	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.0593	0.0593	mg/L	mg/l	0.00500	0.0100	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Chloride	Chloride	EPA 300.0	EPA300.0	15.5	15.5	mg/L	mg/l	0.100	0.300	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Hardness	Hardness	EPA2340B	EPA2340B	60.2	60.2	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.32	0.32	mg/L	mg/l	0.07	0.14	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Mercury	Mercury	EPA 7474	SW846/7474	0.000027	0.000027	mg/L	mg/l	0.00001	0.00002	2
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.0126	0.0126	mg/L	mg/l	0.00600	0.0200	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	0.0199	0.0199	mg/L	mg/l	0.0100	0.0300	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.090	0.090	mg/L	mg/l	0.004	0.020	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Silica, Diss.	Silica	EPA 6010B	EPA6010B	2.07	4.429	mg/L	mg/l	0.00500	0.0500	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Silica, Tot.	Silica	EPA 6010B	EPA6010B	2.33	4.985	mg/L	mg/l	0.00500	0.0500	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Sulfate	Sulfate	EPA 300.0	EPA300.0	6.33	6.33	mg/L	mg/l	0.100	0.300	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Calcium	Calcium	EPA 6010	EPA6010	17.2	17.2	mg/L	mg/l	0.0040	0.0200	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Iron	Iron	EPA 6010	EPA6010	0.837	0.837	mg/L	mg/l	0.0040	0.0200	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Magnesium	Magnesium	EPA 6010	EPA6010	4.17	4.17	mg/L	mg/l	0.0040	0.0200	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0029	0.0029	mg/L	mg/l	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0005	0.0005	mg/L	mg/l	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Copper	Copper-63 [1]	EPA 6020	SW846/6020	0.0009	0.0009	mg/L	mg/l	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Lead	Lead-208 [1]	EPA 6020	SW846/6020	0.0004	0.0004	mg/L	mg/l	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.443	0.443	mg/L	mg/l	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.0014	0.0014	mg/L	mg/l	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Zinc	Zinc-68 [3]	EPA 6020	SW846/6020	0.0047	0.0047	mg/L	mg/l	0.0002	0.0010	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	6.20	6.20	mg/L	mg/l	0.500	1.00	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019	11:15:00 AM	1115	18	18.0	NEARBOTM	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	130	130	mg/L	mg/l	4.40	12.0	1
Skiatook	04	SKI-1B	1SKIOKN0218	8/19/2019																

Reservoir	Lab_SSC	SSC	PSC	Date_Collected	Time_Collected	time(hhmm)	Depth	depth2	Sample_Type	Parameter2	Parameter	Test_Method	TestMethod2	Result	Result2	Units	Units2	Detection_Limits	Reportable_Limits	Dilution
Skiatook	06	SKI-2B	1SKI0KN0219	8/19/2019	9:10:00 AM	0910	15	15.0	NEARBOTM	Copper	Copper-63 [1]	EPA 6020	SW846/6020	0.0007	0.0007	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	8/19/2019	9:10:00 AM	0910	15	15.0	NEARBOTM	Lead	Lead-208 [1]	EPA 6020	SW846/6020	0.0006	0.0006	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	8/19/2019	9:10:00 AM	0910	15	15.0	NEARBOTM	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	1.08	1.08	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	8/19/2019	9:10:00 AM	0910	15	15.0	NEARBOTM	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.0014	0.0014	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	8/19/2019	9:10:00 AM	0910	15	15.0	NEARBOTM	Zinc	Zinc-68 [3]	EPA 6020	SW846/6020	0.0060	0.0060	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	8/19/2019	9:10:00 AM	0910	15	15.0	NEARBOTM	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	8.87	8.87	mg/L	mg/l	0.500	1.00	1
Skiatook	06	SKI-2B	1SKI0KN0219	8/19/2019	9:10:00 AM	0910	15	15.0	NEARBOTM	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	129	129	mg/L	mg/l	6.00	20.0	1
Skiatook	06	SKI-2B	1SKI0KN0219	8/19/2019	9:10:00 AM	0910	15	15.0	NEARBOTM	Total Solids	Total Solids	EPA 160.3	EPA160.3	146	146	mg/L	mg/l	4.00	10.0	1
Skiatook	06	SKI-2B	1SKI0KN0219	8/19/2019	9:10:00 AM	0910	15	15.0	NEARBOTM	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	17.0	17.0	mg/L	mg/l	2.00	10.0	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	57.2	57.2	mg/L	mg/l	5.00	10.0	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.0327	0.0327	mg/L	mg/l	0.00500	0.0100	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	15.2	15.2	mg/L	mg/l	0.100	0.300	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	65.4	65.4	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.37	0.37	mg/L	mg/l	0.07	0.14	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.00619	0.00619	mg/L	mg/l	0.00600	0.0200	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.089	0.089	mg/L	mg/l	0.004	0.020	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	1.04	2.225	mg/L	mg/l	0.00500	0.0500	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	1.21	2.589	mg/L	mg/l	0.00500	0.0500	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	6.82	6.82	mg/L	mg/l	0.100	0.300	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	18.8	18.8	mg/L	mg/l	0.0040	0.0200	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.142	0.142	mg/L	mg/l	0.0040	0.0200	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	4.47	4.47	mg/L	mg/l	0.0040	0.0200	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0018	0.0018	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0002	0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Copper	Copper-63 [1]	EPA 6020	SW846/6020	0.0007	0.0007	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Lead	Lead-208 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0588	0.0588	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.0008	0.0008	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Zinc	Zinc-68 [3]	EPA 6020	SW846/6020	0.0027	0.0027	mg/L	mg/l	0.0002	0.0010	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	7.00	7.00	mg/L	mg/l	0.500	1.00	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	130	130	mg/L	mg/l	5.00	15.0	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	134	134	mg/L	mg/l	4.00	10.0	1
Skiatook	07	SKI-3S	1SKI0KN0220	8/19/2019	10:30:00 AM	1030	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	4.50	4.50	mg/L	mg/l	1.00	5.00	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	60.8	60.8	mg/L	mg/l	5.00	10.0	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.0579	0.0579	mg/L	mg/l	0.00500	0.0100	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	14.9	14.9	mg/L	mg/l	0.100	0.300	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	68.9	68.9	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.37	0.37	mg/L	mg/l	0.07	0.14	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	0.000024	0.000024	mg/L	mg/l	0.00001	0.00002	2
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.0160	0.0160	mg/L	mg/l	0.00600	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.101	0.101	mg/L	mg/l	0.004	0.020	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	1.32	2.824	mg/L	mg/l	0.00500	0.0500	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	1.47	3.145	mg/L	mg/l	0.00500	0.0500	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	6.36	6.36	mg/L	mg/l	0.100	0.300	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	20.1	20.1	mg/L	mg/l	0.0040	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.275	0.275	mg/L	mg/l	0.0040	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	4.57	4.57	mg/L	mg/l	0.0040	0.0200	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0023	0.0023	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0005	0.0005	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Copper	Copper-63 [1]	EPA 6020	SW846/6020	0.0010	0.0010	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Lead	Lead-208 [1]	EPA 6020	SW846/6020	0.0004	0.0004	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0986	0.0986	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Nickel	Nickel-62 [1]	EPA 6020	SW846/6020	0.0012	0.0012	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2019	10:00:00 AM	1000	0.5	0.5	NEARSURF	Zinc	Zinc-68 [3]	EPA 6020	SW846/6020	0.0083	0.0083	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	8/19/2																

Reservoir	Lab_SSC	SSC	PSC	Date_Collected	Time_Collected	time(hhmm)	Depth	depth2	Sample_Type	Parameter2	Parameter	Test_Method	TestMethod2	Result	Result2	Units	Units2	Detection_Limits	Reportable_Limits	Dilution
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	0.142	0.304	mg/L	mg/l	0.00500	0.0500	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	ND	<0.1	mg/L	mg/l	0.100	0.300	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	0.0092	0.0092	mg/L	mg/l	0.0040	0.0200	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Iron	Iron	EPA 6010	EPA6010	ND	<0.004	mg/L	mg/l	0.0040	0.0200	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	ND	<0.004	mg/L	mg/l	0.0040	0.0200	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.00028	0.00028	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Copper	Copper-65 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Lead	Lead-208 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Nickel	Nickel-60 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Selenium	Selenium-82 [1]	EPA 6020	EPA445.0	ND	<0.0002	mg/L	ug/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Zinc	Zinc-68 [2]	EPA 6020	SW846/6020	0.0064	0.0064	mg/L	mg/l	0.0002	0.0010	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	ND	<0.5	mg/L	mg/l	0.500	1.00	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	ND	<5	mg/L	mg/l	5.00	15.0	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	ND	<4	mg/L	mg/l	4.00	10.0	1
Skiatook	01	SKI-1S-BLANK	1SKIOKN0218	9/3/2019	6:30:00 AM	0630	0	0.0	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	ND	<1	mg/L	mg/l	1.00	5.00	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	58.3	58.3	mg/L	mg/l	5.00	10.0	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.0565	0.0565	mg/L	mg/l	0.00500	0.0100	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	18.2	18.2	mg/L	mg/l	0.100	0.300	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	66.0	66	mg equi CaCO3/L	mg eqCaCO3/L	0.0265	0.132	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.27	0.27	mg/L	mg/l	0.07	0.14	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	0.000026	0.000026	mg/L	mg/l	0.00001	0.00002	2
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.0124	0.0124	mg/L	mg/l	0.00600	0.0200	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.053	0.053	mg/L	mg/l	0.004	0.020	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.953	2.039	mg/L	mg/l	0.00500	0.0500	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	0.943	2.017	mg/L	mg/l	0.00500	0.0500	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	8.55	8.55	mg/L	mg/l	0.100	0.300	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	18.7	18.7	mg/L	mg/l	0.0040	0.0200	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.0302	0.0302	mg/L	mg/l	0.0040	0.0200	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	4.66	4.66	mg/L	mg/l	0.0040	0.0200	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0013	0.0013	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0002	0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Copper	Copper-65 [1]	EPA 6020	SW846/6020	0.0006	0.0006	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Lead	Lead-208 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0279	0.0279	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Nickel	Nickel-60 [1]	EPA 6020	SW846/6020	0.0010	0.001	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Zinc	Zinc-68 [2]	EPA 6020	SW846/6020	0.0067	0.0067	mg/L	mg/l	0.0002	0.0010	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	5.78	5.78	mg/L	mg/l	0.500	1.00	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	158	158	mg/L	mg/l	4.50	12.5	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	160	160	mg/L	mg/l	4.00	10.0	1
Skiatook	02	SKI-1S-DUP	1SKIOKN0218	9/3/2019	11:00:00 AM	1101	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	2.50	2.5	mg/L	mg/l	0.500	2.50	1
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	57.8	57.8	mg/L	mg/l	5.00	10.0	1
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.0505	0.0505	mg/L	mg/l	0.00500	0.0100	1
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	18.2	18.2	mg/L	mg/l	0.100	0.300	1
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	66.0	66	mg equi CaCO3/L	mg eqCaCO3/L	0.0265	0.132	1
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.27	0.27	mg/L	mg/l	0.07	0.14	1
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.0120	0.012	mg/L	mg/l	0.00600	0.0200	1
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.057	0.057	mg/L	mg/l	0.004	0.020	1
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.941	2.013	mg/L	mg/l	0.00500	0.0500	1
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	1.00	2.139	mg/L	mg/l	0.00500	0.0500	1
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	8.52	8.52	mg/L	mg/l	0.100	0.300	1
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	18.8	18.8	mg/L	mg/l	0.0040	0.0200	1
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.0269	0.0269	mg/L	mg/l	0.0040	0.0200	1
Skiatook	03	SKI-1S	1SKIOKN0218	9/3/2019	11:00:00 AM	1100	0.5	0.5	NEARSURF	Magnesium										

Reservoir	Lab_SSC	SSC	PSC	Date_Collected	Time_Collected	time(hhmm)	Depth	depth2	Sample_Type	Parameter2	Parameter	Test_Method	TestMethod2	Result	Result2	Units	Units2	Detection_Limits	Reportable_Limits	Dilution
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.0541	0.0541	mg/L	mg/l	0.00500	0.0100	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	17.8	17.8	mg/L	mg/l	0.100	0.300	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	65.7	65.7	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.37	0.37	mg/L	mg/l	0.07	0.14	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.00972	0.00972	mg/L	mg/l	0.00600	0.0200	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.057	0.057	mg/L	mg/l	0.004	0.020	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	0.984	2.105	mg/L	mg/l	0.00500	0.0500	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	1.03	2.204	mg/L	mg/l	0.00500	0.0500	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	8.17	8.17	mg/L	mg/l	0.100	0.300	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	18.7	18.7	mg/L	mg/l	0.0400	0.0200	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	0.0342	0.0342	mg/L	mg/l	0.0040	0.0200	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	4.61	4.61	mg/L	mg/l	0.0040	0.0200	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0013	0.0013	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Copper	Copper-65 [1]	EPA 6020	SW846/6020	0.0006	0.0006	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Lead	Lead-208 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0293	0.0293	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Nickel	Nickel-60 [1]	EPA 6020	SW846/6020	0.0011	0.0011	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Zinc	Zinc-68 [2]	EPA 6020	SW846/6020	0.0049	0.0049	mg/L	mg/l	0.0002	0.0010	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	5.26	5.26	mg/L	mg/l	0.500	1.00	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	164	164	mg/L	mg/l	4.500	12.5	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	168	168	mg/L	mg/l	4.000	10.0	1
Skiatook	05	SKI-2S	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	3.75	3.75	mg/L	mg/l	0.500	2.50	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	68.3	68.3	mg/L	mg/l	5.000	10.0	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.639	0.639	mg/L	mg/l	0.00500	0.0100	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Chloride	Chloride	EPA 300.0	EPA300.0	14.8	14.8	mg/L	mg/l	0.100	0.300	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Hardness	Hardness	EPA2340B	EPA2340B	67.0	67	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	1.08	1.08	mg/L	mg/l	0.07	0.14	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Mercury	Mercury	EPA 7474	SW846/7474	0.00001	0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Nitrite+Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.0117	0.0117	mg/L	mg/l	0.00600	0.0200	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.160	0.16	mg/L	mg/l	0.004	0.020	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Silica, Diss.	Silica	EPA 6010B	EPA6010B	3.34	7.146	mg/L	mg/l	0.00500	0.0500	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Silica, Tot.	Silica	EPA 6010B	EPA6010B	3.79	8.108	mg/L	mg/l	0.00500	0.0500	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Sulfate	Sulfate	EPA 300.0	EPA300.0	2.06	2.06	mg/L	mg/l	0.100	0.300	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Calcium	Calcium	EPA 6010	EPA6010	19.6	19.6	mg/L	mg/l	0.0400	0.0200	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Iron	Iron	EPA 6010	EPA6010	3.42	3.42	mg/L	mg/l	0.0040	0.0200	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Magnesium	Magnesium	EPA 6010	EPA6010	4.42	4.42	mg/L	mg/l	0.0040	0.0200	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0083	0.0083	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0005	0.0005	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Copper	Copper-65 [1]	EPA 6020	SW846/6020	0.0008	0.0008	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Lead	Lead-208 [1]	EPA 6020	SW846/6020	0.0007	0.0007	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	1.25	1.25	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Nickel	Nickel-60 [1]	EPA 6020	SW846/6020	0.0015	0.0015	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Zinc	Zinc-68 [2]	EPA 6020	SW846/6020	0.0090	0.0090	mg/L	mg/l	0.0002	0.0010	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	8.47	8.47	mg/L	mg/l	0.500	1.00	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	165	165	mg/L	mg/l	6.000	20.0	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Total Solids	Total Solids	EPA 160.3	EPA160.3	190	190	mg/L	mg/l	4.000	10.0	1
Skiatook	06	SKI-2B	1SKI0KN0219	9/3/2019	10:15:00 AM	1015	14	14.0	NEARBOTM	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	25.0	25	mg/L	mg/l	2.000	10.0	1
Skiatook	07	SKI-3S	1SKI0KN0220	9/3/2019	9:45:00 AM	0945	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	60.1	60.1	mg/L	mg/l	5.000	10.0	1
Skiatook	07	SKI-3S	1SKI0KN0220	9/3/2019	9:45:00 AM	0945	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.0568	0.0568	mg/L	mg/l	0.00500	0.0100	1
Skiatook	07	SKI-3S	1SKI0KN0220	9/3/2019	9:45:00 AM	0945	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	16.7	16.7	mg/L	mg/l	0.100	0.300	1
Skiatook	07	SKI-3S	1SKI0KN0220	9/3/2019	9:45:00 AM	0945	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	66.4	66.4	mg equiL CaCO3/L	mgeqCaCO3/L	0.0265	0.132	1
Skiatook	07	SKI-3S	1SKI0KN0220	9/3/2019	9:45:00 AM	0945	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.51	0.51	mg/L	mg/l	0.07	0.14	1
Skiatook	07	SKI-3S	1SKI0KN0220	9/3/2019	9:45:00 AM	0945	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	ND	<0.00001	mg/L	mg/l	0.00001	0.00002	2
Skiatook	07	SKI-3S	1SKI0KN0220	9/3/2019	9:45:00 AM	0945	0.5	0.5	NEARSURF	Nitrite+Nitrate	Nitrite + Nitrate-CALC									

Reservoir	Lab_SSC	SSC	PSC	Date_Collected	Time_Collected	time(hhmm)	Depth	depth2	Sample_Type	Parameter2	Parameter	Test_Method	TestMethod2	Result	Result2	Units	Units2	Detection_Limits	Reportable_Limits	Dilution
Skiatook	08	SKI-4S	1SKI0KN0221	9/3/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.0371	0.0371	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	9/3/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Nickel	Nickel-60 [1]	EPA 6020	SW846/6020	0.0014	0.0014	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	9/3/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Zinc	Zinc-68 [2]	EPA 6020	SW846/6020	0.0208	0.0208	mg/L	mg/l	0.0002	0.0010	1
Skiatook	08	SKI-4S	1SKI0KN0221	9/3/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	7.57	7.57	mg/L	mg/l	0.500	1.00	1
Skiatook	08	SKI-4S	1SKI0KN0221	9/3/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	146	146	mg/L	mg/l	5.00	15.0	1
Skiatook	08	SKI-4S	1SKI0KN0221	9/3/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	154	154	mg/L	mg/l	4.00	10.0	1
Skiatook	08	SKI-4S	1SKI0KN0221	9/3/2019	9:10:00 AM	0910	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	7.50	7.5	mg/L	mg/l	1.00	5.00	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Alkalinity, Tot.	Total Alkalinity	EPA 310.1	EPA310.1	63.0	63	mg/L	mg/l	5.00	10.0	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Ammonia	Ammonia as N	EPA 350.1	EPA350.1	0.273	0.273	mg/L	mg/l	0.00500	0.0100	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Chloride	Chloride	EPA 300.0	EPA300.0	14.2	14.2	mg/L	mg/l	0.100	0.300	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Hardness	Hardness	EPA2340B	EPA2340B	67.0	67	mg equiL CaCO3/L	mgCaCO3/L	0.0265	0.132	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Total Kjeldahl Nitrogen	TKN, unfiltered, acidified	I-4515-91	I-4515-91	0.65	0.65	mg/L	mg/l	0.07	0.14	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Mercury	Mercury	EPA 7474	SW846/7474	0.000013	0.000013	mg/L	mg/l	0.00001	0.00002	2
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Nitrite-Nitrate	Nitrite + Nitrate-CALC	EPA 300.0	EPA300.0	0.193	0.193	mg/L	mg/l	0.00600	0.0200	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Orthophosphate	Orthophosphate as P	EPA 300.0	EPA300.0	ND	<0.01	mg/L	mg/l	0.0100	0.0300	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Phosphorus	Phosphorus	EPA 6010B	EPA6010B	0.100	0.1	mg/L	mg/l	0.004	0.020	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Silica, Diss.	Silica	EPA 6010B	EPA6010B	2.93	6.269	mg/L	mg/l	0.00500	0.0500	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Silica, Tot.	Silica	EPA 6010B	EPA6010B	3.17	6.782	mg/L	mg/l	0.00500	0.0500	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Sulfate	Sulfate	EPA 300.0	EPA300.0	4.36	4.36	mg/L	mg/l	0.100	0.300	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Calcium	Calcium	EPA 6010	EPA6010	19.8	19.8	mg/L	mg/l	0.0040	0.0200	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Iron	Iron	EPA 6010	EPA6010	1.43	1.43	mg/L	mg/l	0.0040	0.0200	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Magnesium	Magnesium	EPA 6010	EPA6010	4.26	4.26	mg/L	mg/l	0.0040	0.0200	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Arsenic	Arsenic-75 [1]	EPA 6020	SW846/6020	0.0051	0.0051	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Cadmium	Cadmium-111 [1]	EPA 6020	SW846/6020	ND	<0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Chromium	Chromium-52 [1]	EPA 6020	SW846/6020	0.0002	0.0002	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Copper	Copper-65 [1]	EPA 6020	SW846/6020	0.0013	0.0013	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Lead	Lead-208 [1]	EPA 6020	SW846/6020	0.0004	0.0004	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Manganese	Manganese-55 [1]	EPA 6020	EPA6010	0.595	0.595	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Nickel	Nickel-60 [1]	EPA 6020	SW846/6020	0.0016	0.0016	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Zinc	Zinc-68 [2]	EPA 6020	SW846/6020	0.0182	0.0182	mg/L	mg/l	0.0002	0.0010	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Total Organic Carbon	Total Organic Carbon	EPA 9060	EPA9060	6.97	6.97	mg/L	mg/l	0.500	1.00	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Total Dissolved Solids	Total Dissolved Solids - calculated	Calculated	EPA160.1	150	150	mg/L	mg/l	4.44	12.2	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Total Solids	Total Solids	EPA 160.3	EPA160.3	154	154	mg/L	mg/l	4.00	10.0	1
Skiatook	09	SKI-5S	1SKI0KN0217	9/3/2019	8:10:00 AM	0810	0.5	0.5	NEARSURF	Total Suspended Solids	Total Suspended Solids	EPA 160.2	EPA160.2	4.00	4	mg/L	mg/l	0.444	2.22	1
Skiatook	01	SKI-1S-BLANK	1SKI0KN0218	4/2/2019		0635	0.0	0.0		CHL A, FL, COR			EPA445.0	0.4453125	0.4	ug/l			1	
Skiatook	03	SKI-1S	1SKI0KN0218	4/2/2019		1050	0.5	0.5		CHL A, FL, COR			EPA445.0	3.1171875	3.1	ug/l			1	
Skiatook	02	SKI-1S-DUP	1SKI0KN0218	4/2/2019		1051	0.5	0.5		CHL A, FL, COR			EPA445.0	3.1171875	3.1	ug/l			1	
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019		1015	0.5	0.5		CHL A, FL, COR			EPA445.0	3.91875	3.9	ug/l			1	
Skiatook	07	SKI-3S	1SKI0KN0220	4/2/2019		0900	0.5	0.5		CHL A, FL, COR			EPA445.0	5.7890625	5.8	ug/l			1	
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019		0940	0.5	0.5		CHL A, FL, COR			EPA445.0	5.521875	5.5	ug/l			1	
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019		1150	0.5	0.5		CHL A, FL, COR			EPA445.0	2.1375	2.1	ug/l			1	
Skiatook	01	SKI-1S-BLANK	1SKI0KN0218	4/2/2019		0635	0.0	0.0		PHPHTN-A, FLR MTHD			EPA445.0	-3.164578555	0.0	ug/l			1	
Skiatook	03	SKI-1S	1SKI0KN0218	4/2/2019		1050	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	0.857124427	0.9	ug/l			1	
Skiatook	02	SKI-1S-DUP	1SKI0KN0218	4/2/2019		1051	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	0.647950115	0.6	ug/l			1	
Skiatook	05	SKI-2S	1SKI0KN0219	4/2/2019		1015	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	0.47391055	0.5	ug/l			1	
Skiatook	07	SKI-3S	1SKI0KN0220	4/2/2019		0900	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	3.205432913	3.2	ug/l			1	
Skiatook	08	SKI-4S	1SKI0KN0221	4/2/2019		0940	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	4.727666284	4.7	ug/l			1	
Skiatook	09	SKI-5S	1SKI0KN0217	4/2/2019		1150	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	-0.045756881	0.0	ug/l			1	
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019		0635	0.0	0.0		CHL A, FL, COR			EPA445.0	0	0.0	ug/l			1	
Skiatook	03	SKI-1S	1SKI0KN0218	5/7/2019		1000	0.5	0.5		CHL A, FL, COR			EPA445.0	2.374272588	2.4	ug/l			1	
Skiatook	05	SKI-2S	1SKI0KN0219	5/7/2019		0910	0.5	0.5		CHL A, FL, COR			EPA445.0	5.132618683	5.1	ug/l			1	
Skiatook	02	SKI-2S-DUP	1SKI0KN0219	5/7/2019		0911	0.5	0.5		CHL A, FL, COR			EPA445.0	4.99295559	5.0	ug/l			1	
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019		0840	0.5	0.5		CHL A, FL, COR			EPA445.0	4.853292496	4.9	ug/l			1	
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019		0820	0.5	0.5		CHL A, FL, COR			EPA445.0	4.189892802	4.2	ug/l			1	
Skiatook	09	SKI-5S	1SKI0KN0217	5/7/2019		1055	0.5	0.5		CHL A, FL, COR			EPA445.0	0.872894334	0.9	ug/l			1	
Skiatook	01	SKI-2S-BLANK	1SKI0KN0219	5/7/2019		0635	0.0	0.0		PHPHTN-A, FLR MTHD			EPA445.0	0.42484472	0.4	ug/l			1	
Skiatook	03	SKI-1S	1SKI0KN0218	5/7/2019		1000	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	1.166100083	1.2	ug/l			1	
Skiatook	05	SKI-2S	1SKI0KN0219	5/7/2019		0910	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	1.664898845	1.7	ug/l			1	
Skiatook	02	SKI-2S-DUP	1SKI0KN0219	5/7/2019		0911	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	1.521330125	1.5	ug/l			1	
Skiatook	07	SKI-3S	1SKI0KN0220	5/7/2019		0840	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	3.14794974	3.1	ug/l			1	
Skiatook	08	SKI-4S	1SKI0KN0221	5/7/2019		0820	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	6.785262477	6.8	ug/l			1	
Skiatook	09	SKI-5S	1SKI0KN0217	5/7/2019		1055	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	2.384248523	2.4	ug/l			1	
Skiatook	01	SKI-3S-BLANK	1SKI0KN0220	7/23/2019		0715	0.0	0.0		CHL A, FL, COR			EPA445.0	0.573184358	0.6	ug/l			1	
Skiatook	03	SKI-1S	1SKI0KN0218	7/23/2019		1125	0.5	0.5		CHL A, FL, COR			EPA445.0	5.668156425	5.7	ug/l			1	
Skiatook	05	SKI-2S	1SKI0KN0219	7/23/2019		1050	0.5	0.5		CHL A, FL, COR			EPA445.0	7.833519553	7.8	ug/l			1	
Skiatook	07	SKI-3S	1SKI0KN0220	7/23/2019		0935	0.5	0.5		CHL A, FL, COR			EPA445.0	12.03687151	12.0	ug/l			1	
S																				

Reservoir	Lab_SSC	SSC	PSC	Date_Collected	Time_Collected	time(hhmm)	Depth	depth2	Sample_Type	Parameter2	Parameter	Test_Method	TestMethod2	Result	Result2	Units	Units2	Detection_Limits	Reportable_Limits	Dilution
Skiatook	05	SKI-2S	1SKIOKN0219	9/3/2019		1015	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	3.897751457	3.9	ug/l				1
Skiatook	07	SKI-3S	1SKIOKN0220	9/3/2019		0945	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	6.861941334	6.9	ug/l				1
Skiatook	08	SKI-4S	1SKIOKN0221	9/3/2019		0910	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	7.635162395	7.6	ug/l				1
Skiatook	09	SKI-5S	1SKIOKN0217	9/3/2019		0810	0.5	0.5		PHPHTN-A, FLR MTHD			EPA445.0	4.80388637	4.8	ug/l				1