

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake		1WISOKS0090	6/7/2016	0545	0.0	Ammonia as N	EPA350.1	<0.00500	mg/l	0.00500	0.0100	1	WIS-1B	1WISOKS0090		Aluminum	01105	ERDC-ECB	SW846/6010	mg/l
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Ammonia as N	EPA350.1	0.0113	mg/l	0.00500	0.0100	1	WIS-1S	1WISOKS0090		Ammonia as N	00610	ERDC-ECB	EPA350.1	mg/l
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Ammonia as N	EPA350.1	0.0123	mg/l	0.00500	0.0100	1	WIS-2S	1WISOKS0290		Antimony	01097	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Ammonia as N	EPA350.1	0.0110	mg/l	0.00500	0.0100	1	WIS-3S	1WISOKS0292		Arsenic	01002	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Ammonia as N	EPA350.1	0.00961	mg/l	0.00500	0.0100	1	WIS-4S	1WISOKS0293		Barium	01007	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Ammonia as N	EPA350.1	0.0142	mg/l	0.00500	0.0100	1	WIS-5B	1WISOKS0291		Beryllium	01012	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Ammonia as N	EPA350.1	0.0116	mg/l	0.00500	0.0100	1	WIS-5S	1WISOKS0291		Cadmium	01027	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Ammonia as N	EPA350.1	0.0833	mg/l	0.00500	0.0100	1	WIS-6S	1WISOKS0082		Calcium	00916	ERDC-ECB	SW846/6010	mg/l
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Ammonia as N	EPA350.1	0.0163	mg/l	0.00500	0.0100	1				CHL A, FL, COR	32209	SWTPEE	EPA445.0	ug/l
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Ammonia as N	EPA350.1	0.131	mg/l	0.00500	0.0100	1				Chloride	00940	ERDC-ECB	EPA300.0	mg/l
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Arsenic	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1				Chromium	01034	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Arsenic	SW846/6020	0.0009	mg/l	0.0002	0.0010	1				Cobalt	01037	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Arsenic	SW846/6020	0.0009	mg/l	0.0002	0.0010	1				Copper	01042	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Arsenic	SW846/6020	0.0009	mg/l	0.0002	0.0010	1				Hardness	00900	ERDC-ECB	SM2340B	mgeqCaCO3/l
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Arsenic	SW846/6020	0.0009	mg/l	0.0002	0.0010	1				Iron	01045	ERDC-ECB	SW846/6010	mg/l
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Arsenic	SW846/6020	0.0009	mg/l	0.0002	0.0010	1				Lead	01051	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Arsenic	SW846/6020	0.0009	mg/l	0.0002	0.0010	1				Lithium	01132	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Arsenic	SW846/6020	0.0015	mg/l	0.0002	0.0010	1				Magnesium	00927	ERDC-ECB	SW846/6010	mg/l
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Arsenic	SW846/6020	0.0021	mg/l	0.0002	0.0010	1				Manganese	01055	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Arsenic	SW846/6020	0.0023	mg/l	0.0002	0.0010	1				Mercury	71900	ERDC-ECB	EPA7471A	mg/l
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Barium	SW846/6020	0.0005	mg/l	0.0002	0.0010	1				Molybdenum	01062	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Barium	SW846/6020	0.0146	mg/l	0.0002	0.0010	1				Nickel	01067	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Barium	SW846/6020	0.0143	mg/l	0.0002	0.0010	1				Nitrate/Nitrite as N	00630	ERDC-ECB	EPA300.0	mg/l
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Barium	SW846/6020	0.0170	mg/l	0.0002	0.0010	1				Orthophosphate as P	00671	ERDC-ECB	EPA300.0	mg/l
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Barium	SW846/6020	0.0203	mg/l	0.0002	0.0010	1				Osmium	01241	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Barium	SW846/6020	0.0184	mg/l	0.0002	0.0010	1				Phosphorus	00665	ERDC-ECB	SW846/6010	mg/l
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Barium	SW846/6020	0.0157	mg/l	0.0002	0.0010	1				PHPHTN-A, FLR MTHD	32213	SWTPEE	EPA445.0	ug/l
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Barium	SW846/6020	0.0389	mg/l	0.0002	0.0010	1				Potassium	00937	ERDC-ECB	SW846/6010	mg/l
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Barium	SW846/6020	0.0374	mg/l	0.0002	0.0010	1				Selenium	01147	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Barium	SW846/6020	0.0493	mg/l	0.0002	0.0010	1				Silica, Dis.	00955	ERDC-ECB	EPA6010B	mg/l
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1				Silica, Tot.	00956	ERDC-ECB	EPA6010B	mg/l
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1				Silver	01077	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1				Sodium	00929	ERDC-ECB	SW846/6010	mg/l
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1				Strontium	01082	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1				Sulfate	00945	ERDC-ECB	EPA300.0	mg/l
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1				Thallium	01059	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1				Tin	01102	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1				Titanium	01152	ERDC-ECB	SW846/6010	mg/l
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1				Total Alkalinity	00410	ERDC-ECB	EPA310.1	mg/l
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1				Total Dissolved Solids - calculated	70301	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Calcium	SW846/6010	0.0146	mg/l	0.0040	0.0200	1				Total Kjeldahl Nitrogen	00625	ERDC-ECB	EPA351.4	mg/l
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Calcium	SW846/6010	3.45	mg/l	0.0040	0.0200	1				Total Organic Carbon (TOC)	00680	ERDC-ECB	SM5310C	mg/l
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Calcium	SW846/6010	3.43	mg/l	0.0040	0.0200	1				Total Solids	00500	ERDC-ECB	EPA160.3	mg/l
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Calcium	SW846/6010	3.59	mg/l	0.0040	0.0200	1				Total Suspended Solids	00530	ERDC-ECB	EPA160.2	mg/l
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Calcium	SW846/6010	3.79	mg/l	0.0040	0.0200	1				Vanadium	01087	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Calcium	SW846/6010	3.59	mg/l	0.0040	0.0200	1				Zinc	01092	ERDC-ECB	SW846/6020	mg/l
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Calcium	SW846/6010	3.40	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Calcium	SW846/6010	3.81	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Calcium	SW846/6010	3.74	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Calcium	SW846/6010	3.99	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Chloride	EPA300.0	<0.100	mg/l	0.100	0.300	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Chloride	EPA300.0	2.22	mg/l	0.100	0.300	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Chloride	EPA300.0	2.22	mg/l	0.100	0.300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Chloride	EPA300.0	2.41	mg/l	0.100	0.300	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Chloride	EPA300.0	2.53	mg/l	0.100	0.300	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Chloride	EPA300.0	2.41	mg/l	0.100	0.300	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Chloride	EPA300.0	2.24	mg/l	0.100	0.300	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Chloride	EPA300.0	2.20	mg/l	0.100	0.300	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Chloride	EPA300.0	2.14	mg/l	0.100	0.300	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Chloride	EPA300.0	2.11	mg/l	0.100	0.300	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Chromium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Chromium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Chromium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Chromium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Chromium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/201																	

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Copper	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Hardness	SM2340B	0.0364	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Hardness	SM2340B	17.8	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Hardness	SM2340B	17.6	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Hardness	SM2340B	18.3	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Hardness	SM2340B	18.8	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Hardness	SM2340B	18.4	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Hardness	SM2340B	17.4	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Hardness	SM2340B	19.1	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Hardness	SM2340B	18.7	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Hardness	SM2340B	20.0	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Iron	SW846/6010	<0.0040	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Iron	SW846/6010	0.149	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Iron	SW846/6010	0.138	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Iron	SW846/6010	0.169	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Iron	SW846/6010	0.182	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Iron	SW846/6010	0.174	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Iron	SW846/6010	0.154	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Iron	SW846/6010	0.454	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Iron	SW846/6010	0.495	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Iron	SW846/6010	0.791	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Lead	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Lead	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	<0.0	Lead	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Lead	SW846/6020	0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Lead	SW846/6020	0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Lead	SW846/6020	0.00022	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Lead	SW846/6020	0.00032	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Lead	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Lead	SW846/6020	0.0005	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Lead	SW846/6020	0.0009	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Magnesium	SW846/6010	<0.0040	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Magnesium	SW846/6010	2.23	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Magnesium	SW846/6010	2.19	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Magnesium	SW846/6010	2.27	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Magnesium	SW846/6010	2.27	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Magnesium	SW846/6010	2.30	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Magnesium	SW846/6010	2.17	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Magnesium	SW846/6010	2.33	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Magnesium	SW846/6010	2.28	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Magnesium	SW846/6010	2.44	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Manganese	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Manganese	SW846/6020	0.0676	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Manganese	SW846/6020	0.0673	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Manganese	SW846/6020	0.113	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Manganese	SW846/6020	0.144	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Manganese	SW846/6020	0.116	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Manganese	SW846/6020	0.0627	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Manganese	SW846/6020	0.914	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Manganese	SW846/6020	0.874	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Manganese	SW846/6020	1.46	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Mercury	EPA7471A	0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Mercury	EPA7471A	<0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Mercury	EPA7471A	0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Mercury	EPA7471A	<0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Mercury	EPA7471A	<0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Mercury	EPA7471A	0.000012	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Mercury	EPA7471A	0.000011	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Mercury	EPA7471A	0.000012	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Mercury	EPA7471A	0.000012	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Mercury	EPA7471A	0.000011	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Nickel	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Nickel	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Nickel	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Nickel	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Nickel	SW846/6020	0.0011	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Nickel	SW846/6020	0.0011	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Nickel	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Nickel	SW846/6020	0.0015	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Nickel	SW846/6020	0.0016	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Nickel	SW846/6020	0.0018	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.															

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Phosphorus	SW846/6010	<0.004	mg/l	0.004	0.020	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Phosphorus	SW846/6010	<0.004	mg/l	0.004	0.020	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Phosphorus	SW846/6010	<0.004	mg/l	0.004	0.020	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Phosphorus	SW846/6010	<0.004	mg/l	0.004	0.020	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Phosphorus	SW846/6010	0.009	mg/l	0.004	0.020	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Phosphorus	SW846/6010	0.012	mg/l	0.004	0.020	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Phosphorus	SW846/6010	0.022	mg/l	0.004	0.020	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Phosphorus	SW846/6010	0.034	mg/l	0.004	0.020	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Phosphorus	SW846/6010	0.027	mg/l	0.004	0.020	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Phosphorus	SW846/6010	0.035	mg/l	0.004	0.020	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Potassium	SW846/6010	<0.0040	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	1.56	Potassium	SW846/6010	1.56	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Potassium	SW846/6010	1.54	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Potassium	SW846/6010	1.47	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Potassium	SW846/6010	1.58	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Potassium	SW846/6010	1.56	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Potassium	SW846/6010	1.44	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Potassium	SW846/6010	1.57	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Potassium	SW846/6010	1.61	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Potassium	SW846/6010	1.62	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Silica, Dis.	EPA6010B	0.321	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Silica, Dis.	EPA6010B	2.22	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Silica, Dis.	EPA6010B	2.21	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Silica, Dis.	EPA6010B	2.34	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Silica, Dis.	EPA6010B	2.39	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Silica, Dis.	EPA6010B	2.30	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Silica, Dis.	EPA6010B	2.19	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Silica, Dis.	EPA6010B	3.53	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Silica, Dis.	EPA6010B	3.07	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Silica, Dis.	EPA6010B	3.84	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Silica, Tot.	EPA6010B	0.317	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Silica, Tot.	EPA6010B	2.21	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Silica, Tot.	EPA6010B	2.16	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Silica, Tot.	EPA6010B	2.29	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Silica, Tot.	EPA6010B	2.33	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Silica, Tot.	EPA6010B	2.32	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Silica, Tot.	EPA6010B	2.21	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Silica, Tot.	EPA6010B	3.39	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Silica, Tot.	EPA6010B	3.22	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Silica, Tot.	EPA6010B	4.03	mg/l	0.00500	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Sodium	SW846/6010	0.0111	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Sodium	SW846/6010	3.88	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090																		

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Sodium	SW846/6010	3.74	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Sodium	SW846/6010	3.76	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Sodium	SW846/6010	3.73	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Sulfate	EPA300.0	<0.100	mg/l	0.100	0.300	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Sulfate	EPA300.0	7.77	mg/l	0.100	0.300	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Sulfate	EPA300.0	7.76	mg/l	0.100	0.300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Sulfate	EPA300.0	8.29	mg/l	0.100	0.300	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Sulfate	EPA300.0	8.39	mg/l	0.100	0.300	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Sulfate	EPA300.0	8.28	mg/l	0.100	0.300	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Sulfate	EPA300.0	7.82	mg/l	0.100	0.300	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Sulfate	EPA300.0	7.84	mg/l	0.100	0.300	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Sulfate	EPA300.0	7.58	mg/l	0.100	0.300	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Sulfate	EPA300.0	7.66	mg/l	0.100	0.300	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Total Kjeldahl Nitrogen	EPA351.4	<0.07	mg/l	0.07	0.14	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.566	mg/l	0.07	0.14	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.551	mg/l	0.07	0.14	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.464	mg/l	0.07	0.14	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.582	mg/l	0.07	0.14	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.466	mg/l	0.07	0.14	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.419	mg/l	0.07	0.14	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.511	mg/l	0.07	0.14	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Total Kjeldahl Nitrogen	EPA351.4	0.504	mg/l	0.07	0.14	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Total Kjeldahl Nitrogen	EPA351.4	0.623	mg/l	0.07	0.14	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Total Alkalinity	EPA310.1	<2.00	mg/l	2.00	5.00	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Total Alkalinity	EPA310.1	14.6	mg/l	2.00	5.00	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Total Alkalinity	EPA310.1	15.9	mg/l	2.00	5.00	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Total Alkalinity	EPA310.1	18.7	mg/l	2.00	5.00	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Total Alkalinity	EPA310.1	16.9	mg/l	2.00	5.00	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Total Alkalinity	EPA310.1	15.8	mg/l	2.00	5.00	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Total Alkalinity	EPA310.1	16.4	mg/l	2.00	5.00	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Total Alkalinity	EPA310.1	20.2	mg/l	2.00	5.00	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Total Alkalinity	EPA310.1	18.5	mg/l	2.00	5.00	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Total Alkalinity	EPA310.1	20.6	mg/l	2.00	5.00	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Total Dissolved Solids - calculated	SW846/6020	<6.00	mg/l	6.00	20.0	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Total Dissolved Solids - calculated	SW846/6020	56.6	mg/l	5.54	17.7	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Total Dissolved Solids - calculated	SW846/6020	54.5	mg/l	5.00	15.0	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Total Dissolved Solids - calculated	SW846/6020	60.0	mg/l	5.00	15.0	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Total Dissolved Solids - calculated	SW846/6020	61.5	mg/l	5.54	17.7	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Total Dissolved Solids - calculated	SW846/6020	59.3	mg/l	5.33	16.7	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Total Dissolved Solids - calculated	SW846/6020	55.5	mg/l	5.00	15.0	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Total Dissolved Solids - calculated	SW846/6020	68.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Total Dissolved Solids - calculated	SW846/6020	64.0	mg/l	8.00	30.0	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Total Dissolved Solids - calculated	SW846/6020	71.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Total Organic Carbon (TOC)	SM5310C	<0.500	mg/l	0.500	1.00	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Total Organic Carbon (TOC)	SM5310C	7.34	mg/l	0.500	1.00	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Total Organic Carbon (TOC)	SM5310C	7.42	mg/l	0.500	1.00	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Total Organic Carbon (TOC)	SM5310C	7.60	mg/l	0.500	1.00	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Total Organic Carbon (TOC)	SM5310C	7.12	mg/l	0.500	1.00	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Total Organic Carbon (TOC)	SM5310C	6.38	mg/l	0.500	1.00	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Total Organic Carbon (TOC)	SM5310C	6.49	mg/l	0.500	1.00	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Total Organic Carbon (TOC)	SM5310C	7.43	mg/l	0.500	1.00	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Total Organic Carbon (TOC)	SM5310C	7.52	mg/l	0.500	1.00	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Total Organic Carbon (TOC)	SM5310C	7.35	mg/l	0.500	1.00	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Total Solids	EPA160.3	<4.00	mg/l	4.00	10.0	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Total Solids	EPA160.3	62.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Total Solids	EPA160.3	60.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Total Solids	EPA160.3	66.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Total Solids	EPA160.3	70.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Total Solids	EPA160.3	66.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Total Solids	EPA160.3	60.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Total Solids	EPA160.3	84.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Total Solids	EPA160.3	76.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Total Solids	EPA160.3	94.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Total Suspended Solids	EPA160.2	<2.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Total Suspended Solids	EPA160.2	5.38	mg/l	1.54	7.69	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Total Suspended Solids	EPA160.2	5.50	mg/l	1.00	5.00	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Total Suspended Solids	EPA160.2	6.00	mg/l	1.00	5.00	1								
Wister Lake	WIS-3S	1WISOKS0292	6/7/2016	0920	0.5	Total Suspended Solids	EPA160.2	8.46	mg/l	1.54	7.69	1								
Wister Lake	WIS-4S	1WISOKS0293	6/7/2016	1000	0.5	Total Suspended Solids	EPA160.2	6.67	mg/l	1.33	6.67	1								
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Total Suspended Solids	EPA160.2	4.50	mg/l	1.00	5.00	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Total Suspended Solids	EPA160.2	16.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Total Suspended Solids	EPA160.2	12.0	mg/l	4.00	20.0	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Total Suspended Solids	EPA160.2	23.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	0545	0.0	Zinc	SW846/6020	0.0068	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1016	0.5	Zinc	SW846/6020	0.0038	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/7/2016	1015	0.5	Zinc	SW846/6020	0.0051	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/7/2016	0945	0.5	Zinc	SW846/6020	0.0043												

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-5S	1WISOKS0291	6/7/2016	1115	0.5	Zinc	SW846/6020	0.0049	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	6/7/2016	0830	0.5	Zinc	SW846/6020	0.0099	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/7/2016	1115	5.0	Zinc	SW846/6020	0.0068	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/7/2016	1015	8.0	Zinc	SW846/6020	0.0081	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Total Alkalinity	EPA310.1	<5.00	mg/l	5.00	10.0	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Ammonia as N	EPA350.1	0.132	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Chloride	EPA300.0	<0.100	mg/l	0.100	0.300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Hardness	SM2340B	0.0387	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Total Kjeldahl Nitrogen	EPA351.4	<0.07	mg/l	0.07	0.14	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Mercury	EPA7471A	<0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Phosphorus	SW846/6010	<0.004	mg/l	0.004	0.020	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Silica, Dis.	EPA6010B	0.229	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Silica, Tot.	EPA6010B	0.229	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Sulfate	EPA300.0	<0.100	mg/l	0.100	0.300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Calcium	SW846/6010	0.0155	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Iron	SW846/6010	<0.0040	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Magnesium	SW846/6010	<0.0040	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Potassium	SW846/6010	0.0313	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Sodium	SW846/6010	0.0217	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Arsenic	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Barium	SW846/6020	0.0086	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Chromium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Copper	SW846/6020	0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Lead	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Manganese	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Nickel	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Zinc	SW846/6020	0.0091	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Total Organic Carbon (TOC)	SM5310C	0.858	mg/l	0.500	1.00	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Total Dissolved Solids - calculated	SW846/6020	12.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Total Solids	EPA160.3	12.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	Total Suspended Solids	EPA160.2	<2.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Total Alkalinity	EPA310.1	20.9	mg/l	5.00	10.0	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Ammonia as N	EPA350.1	0.170	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Chloride	EPA300.0	2.79	mg/l	0.100	0.300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Hardness	SM2340B	21.3	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.72	mg/l	0.07	0.14	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Mercury	EPA7471A	<0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Phosphorus	SW846/6010	0.008	mg/l	0.004	0.020	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Silica, Dis.	EPA6010B	2.59	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Silica, Tot.	EPA6010B	2.81	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Sulfate	EPA300.0	8.85	mg/l	0.100	0.300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Calcium	SW846/6010	4.14	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Iron	SW846/6010	0.426	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Magnesium	SW846/6010	2.67	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Potassium	SW846/6010	1.64	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Sodium	SW846/6010	4.63	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Arsenic	SW846/6020	0.0021	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Barium	SW846/6020	0.0227	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Chromium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Copper	SW846/6020	0.00091	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Lead	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Manganese	SW846/6020	0.348	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Nickel	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Selenium	SW846/6020	0.00053	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Silver	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Zinc	SW846/6020	0.0059	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Total Organic Carbon (TOC)	SM5310C	6.99	mg/l	0.500	1.00	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Total Dissolved Solids - calculated	SW846/6020	51.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Total Solids	EPA160.3	60.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	Total Suspended Solids	EPA160.2	9.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Total Alkalinity	EPA310.1	20.1	mg/l	5.00	10.0	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Ammonia as N	EPA350.1	0.171	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Chloride	EPA300.0	2.78	mg/l	0.100	0.300	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Hardness	SM2340B	20.8	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.775	mg/l	0.07	0.14	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Mercury	EPA7471A	<0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016																	

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Sulfate	EPA300.0	8.93	mg/l	0.100	0.300	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Calcium	SW846/6010	4.08	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Iron	SW846/6010	0.335	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Magnesium	SW846/6010	2.58	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Potassium	SW846/6010	1.68	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Sodium	SW846/6010	4.57	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Arsenic	SW846/6020	0.0021	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Barium	SW846/6020	0.0186	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Chromium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Copper	SW846/6020	0.0009	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Lead	SW846/6020	0.0003	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Manganese	SW846/6020	0.228	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Nickel	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Selenium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.005	Silver	SW846/6020	0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Zinc	SW846/6020	0.0048	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Total Organic Carbon (TOC)	SM5310C	8.58	mg/l	0.500	1.00	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Total Dissolved Solids - calculated	SW846/6020	60.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Total Solids	EPA160.3	68.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	Total Suspended Solids	EPA160.2	8.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Total Alkalinity	EPA310.1	31.3	mg/l	5.00	10.0	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Ammonia as N	EPA350.1	0.643	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Chloride	EPA300.0	2.17	mg/l	0.100	0.300	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Hardness	SM2340B	24.7	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Total Kjeldahl Nitrogen	EPA351.4	1.02	mg/l	0.07	0.14	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Mercury	EPA7471A	<0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Phosphorus	SW846/6010	0.201	mg/l	0.004	0.020	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Silica, Dis.	EPA6010B	3.80	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Silica, Tot.	EPA6010B	4.26	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Sulfate	EPA300.0	5.28	mg/l	0.100	0.300	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Calcium	SW846/6010	4.93	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Iron	SW846/6010	3.46	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Magnesium	SW846/6010	3.01	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Potassium	SW846/6010	1.84	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Sodium	SW846/6010	3.89	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Arsenic	SW846/6020	0.0117	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Barium	SW846/6020	0.0802	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Chromium	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Copper	SW846/6020	0.00099	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Lead	SW846/6020	0.0014	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Manganese	SW846/6020	3.63	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Nickel	SW846/6020	0.0018	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Selenium	SW846/6020	0.00035	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Zinc	SW846/6020	0.0067	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Total Organic Carbon (TOC)	SM5310C	10.5	mg/l	0.500	1.00	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Total Dissolved Solids - calculated	SW846/6020	64.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Total Solids	EPA160.3	108	mg/l	4.00	10.0	1								
Wister Lake	WIS-1B	1WISOKS0090	6/27/2016	0855	8.0	Total Suspended Solids	EPA160.2	44.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Total Alkalinity	EPA310.1	21.2	mg/l	5.00	10.0	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Ammonia as N	EPA350.1	0.221	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Chloride	EPA300.0	2.75	mg/l	0.100	0.300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Hardness	SM2340B	21.3	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.632	mg/l	0.07	0.14	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Mercury	EPA7471A	<0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Phosphorus	SW846/6010	0.056	mg/l	0.004	0.020	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Silica, Dis.	EPA6010B	2.76	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Silica, Tot.	EPA6010B	2.76	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Sulfate	EPA300.0	8.85	mg/l	0.100	0.300	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Calcium	SW846/6010	4.19	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Iron	SW846/6010	0.428	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Magnesium	SW846/6010	2.63	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Potassium	SW846/6010	1.69	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Sodium	SW846/6010	4.63	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Arsenic	SW846/6020	0.0022	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Barium	SW846/6020	0.0241	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Chromium	SW846/6020	0.0005	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Copper	SW846/60													

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Zinc	SW846/6020	0.0082	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Total Organic Carbon (TOC)	SM5310C	8.14	mg/l	0.500	1.00	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Total Dissolved Solids - calculated	SW846/6020	61.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Total Solids	EPA160.3	72.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	Total Suspended Solids	EPA160.2	11.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Total Alkalinity	EPA310.1	22.4	mg/l	5.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Ammonia as N	EPA350.1	0.225	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Chloride	EPA300.0	2.98	mg/l	0.100	0.300	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Hardness	SM2340B	22.3	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.813	mg/l	0.07	0.14	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Mercury	EPA7471A	<0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Phosphorus	SW846/6010	0.017	mg/l	0.004	0.020	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	2.57	Silica, Dis.	EPA6010B	2.57	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Silica, Tot.	EPA6010B	2.80	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Sulfate	EPA300.0	8.95	mg/l	0.100	0.300	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Calcium	SW846/6010	4.36	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Iron	SW846/6010	0.467	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Magnesium	SW846/6010	2.78	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Potassium	SW846/6010	1.72	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Sodium	SW846/6010	4.82	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.0022	Arsenic	SW846/6020	0.0022	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Barium	SW846/6020	0.0280	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Chromium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Copper	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Lead	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Manganese	SW846/6020	0.398	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Nickel	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Selenium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Zinc	SW846/6020	0.0107	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Total Organic Carbon (TOC)	SM5310C	8.27	mg/l	0.500	1.00	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Total Dissolved Solids - calculated	SW846/6020	57.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Total Solids	EPA160.3	70.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	Total Suspended Solids	EPA160.2	13.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Total Alkalinity	EPA310.1	21.9	mg/l	5.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Ammonia as N	EPA350.1	0.175	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Chloride	EPA300.0	2.93	mg/l	0.100	0.300	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Hardness	SM2340B	22.0	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.732	mg/l	0.07	0.14	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Mercury	EPA7471A	<0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Phosphorus	SW846/6010	0.047	mg/l	0.004	0.020	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Silica, Dis.	EPA6010B	2.55	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Silica, Tot.	EPA6010B	2.82	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Sulfate	EPA300.0	9.28	mg/l	0.100	0.300	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Calcium	SW846/6010	4.24	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Iron	SW846/6010	0.599	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Magnesium	SW846/6010	2.76	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Potassium	SW846/6010	1.67	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Sodium	SW846/6010	4.77	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Arsenic	SW846/6020	0.0021	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Barium	SW846/6020	0.0307	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Chromium	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Copper	SW846/6020	0.0011	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Lead	SW846/6020	0.0011	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Manganese	SW846/6020	0.397	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Nickel	SW846/6020	0.0009	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Selenium	SW846/6020	0.0005	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Zinc	SW846/6020	0.0073	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Total Organic Carbon (TOC)	SM5310C	8.48	mg/l	0.500	1.00	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Total Dissolved Solids - calculated	SW846/6020	70.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Total Solids	EPA160.3	88.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	Total Suspended Solids	EPA160.2	18.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Total Alkalinity	EPA310.1	22.8	mg/l	5.00	10.0	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Ammonia as N	EPA350.1	0.201	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Chloride	EPA300.0	2.76	mg/l	0.100	0.300	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Hardness	SM2340B	20.5	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.638												

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Silica, Dis.	EPA6010B	2.49	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Silica, Tot.	EPA6010B	2.78	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Sulfate	EPA300.0	8.79	mg/l	0.100	0.300	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Calcium	SW846/6010	4.01	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Iron	SW846/6010	0.209	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Magnesium	SW846/6010	2.55	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Potassium	SW846/6010	1.67	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Sodium	SW846/6010	4.49	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Arsenic	SW846/6020	0.0018	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Barium	SW846/6020	0.0159	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Chromium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Copper	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Lead	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Manganese	SW846/6020	0.127	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Nickel	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Selenium	SW846/6020	0.00043	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Zinc	SW846/6020	0.0092	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Total Organic Carbon (TOC)	SM5310C	7.80	mg/l	0.500	1.00	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Total Dissolved Solids - calculated	SW846/6020	57.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Total Solids	EPA160.3	60.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	Total Suspended Solids	EPA160.2	3.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Total Alkalinity	EPA310.1	23.8	mg/l	5.00	10.0	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Ammonia as N	EPA350.1	0.346	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Chloride	EPA300.0	<0.100	mg/l	0.100	0.300	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Hardness	SM2340B	23.3	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Total Kjeldahl Nitrogen	EPA351.4	0.867	mg/l	0.07	0.14	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Mercury	EPA7471A	<0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Orthophosphate as P	EPA300.0	0.0123	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Phosphorus	SW846/6010	0.178	mg/l	0.004	0.020	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Silica, Dis.	EPA6010B	2.99	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Silica, Tot.	EPA6010B	4.08	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Sulfate	EPA300.0	7.25	mg/l	0.100	0.300	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Calcium	SW846/6010	4.67	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Iron	SW846/6010	2.28	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Magnesium	SW846/6010	2.83	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Potassium	SW846/6010	1.73	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Sodium	SW846/6010	4.07	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Arsenic	SW846/6020	0.0105	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Barium	SW846/6020	0.0796	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Chromium	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Copper	SW846/6020	0.0011	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Lead	SW846/6020	0.0015	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Manganese	SW846/6020	3.51	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Nickel	SW846/6020	0.0015	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Selenium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Zinc	SW846/6020	0.0073	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Total Organic Carbon (TOC)	SM5310C	8.26	mg/l	0.500	1.00	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Total Dissolved Solids - calculated	SW846/6020	65.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Total Solids	EPA160.3	94.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-5B	1WISOKS0291	6/27/2016	1000	5.0	Total Suspended Solids	EPA160.2	29.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Total Alkalinity	EPA310.1	30.6	mg/l	5.00	10.0	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Ammonia as N	EPA350.1	0.527	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Chloride	EPA300.0	2.28	mg/l	0.100	0.300	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Hardness	SM2340B	24.6	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.989	mg/l	0.07	0.14	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Mercury	EPA7471A	<0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Phosphorus	SW846/6010	0.193	mg/l	0.004	0.020	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Silica, Dis.	EPA6010B	3.64	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Silica, Tot.	EPA6010B	3.96	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Sulfate	EPA300.0	5.78	mg/l	0.100	0.300	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Calcium	SW846/6010	4.92	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Iron	SW846/6010	3.06	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Magnesium	SW846/6010	2.99	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Potassium	SW846/6010	1.78	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Sodium	SW846/6010	3.93	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Arsenic	SW846/6020	0.0110	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Barium	SW846/6020	0.104	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Cadmium	SW846/6020</													

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Nickel	SW846/6020	0.0022	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Selenium	SW846/6020	0.00027	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Zinc	SW846/6020	0.0104	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Total Organic Carbon (TOC)	SM5310C	8.73	mg/l	0.500	1.00	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Total Dissolved Solids - calculated	SW846/6020	87.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Total Solids	EPA160.3	120	mg/l	4.00	10.0	1								
Wister Lake	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	Total Suspended Solids	EPA160.2	33.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Total Alkalinity	EPA310.1	<5.00	mg/l	5.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Ammonia as N	EPA350.1	0.163	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Chloride	EPA300.0	<0.100	mg/l	0.100	0.300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Hardness	SM2340B	0.0364	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Total Kjeldahl Nitrogen	EPA351.4	<0.07	mg/l	0.07	0.14	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Mercury	EPA7471A	<0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Phosphorus	SW846/6010	<0.004	mg/l	0.004	0.020	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Silica, Dis.	EPA6010B	0.189	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Silica, Tot.	EPA6010B	0.194	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Sulfate	EPA300.0	<0.100	mg/l	0.100	0.300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Calcium	SW846/6010	0.0146	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Iron	SW846/6010	<0.0040	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Magnesium	SW846/6010	<0.0040	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Potassium	SW846/6010	0.0219	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Sodium	SW846/6010	<0.0040	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Arsenic	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Barium	SW846/6020	0.00066	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Chromium	SW846/6020	0.0003	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Copper	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Lead	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Manganese	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Nickel	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Zinc	SW846/6020	0.0063	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Total Organic Carbon (TOC)	SM5310C	<0.500	mg/l	0.500	1.00	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Total Dissolved Solids - calculated	SW846/6020	<6.00	mg/l	6.00	20.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Total Solids	EPA160.3	<4.00	mg/l	4.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	Total Suspended Solids	EPA160.2	<2.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Total Alkalinity	EPA310.1	21.1	mg/l	5.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Ammonia as N	EPA350.1	0.198	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Chloride	EPA300.0	2.86	mg/l	0.100	0.300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Hardness	SM2340B	21.9	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.803	mg/l	0.07	0.14	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Mercury	EPA7471A	<0.00001	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Phosphorus	SW846/6010	0.053	mg/l	0.004	0.020	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Silica, Dis.	EPA6010B	2.76	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Silica, Tot.	EPA6010B	2.93	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Sulfate	EPA300.0	8.95	mg/l	0.100	0.300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Calcium	SW846/6010	4.31	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Iron	SW846/6010	0.821	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Magnesium	SW846/6010	2.70	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Potassium	SW846/6010	1.76	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Sodium	SW846/6010	4.75	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Arsenic	SW846/6020	0.0024	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Barium	SW846/6020	0.0347	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Chromium	SW846/6020	0.0024	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Copper	SW846/6020	0.0014	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Lead	SW846/6020	0.0007	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Manganese	SW846/6020	0.569	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Nickel	SW846/6020	0.0011	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Selenium	SW846/6020	0.0005	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Silver	SW846/6020	0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Zinc	SW846/6020	0.0321	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Total Organic Carbon (TOC)	SM5310C	8.45	mg/l	0.500	1.00	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Total Dissolved Solids - calculated	SW846/6020	46.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Total Solids	EPA160.3	66.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	Total Suspended Solids	EPA160.2	20.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Total Alkalinity	EPA310.1	20.4	mg/l	5.00	10.0	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Ammonia as N	EPA350.1	0.180	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Chloride	EPA300.0	2.78	mg/l	0.100										

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Phosphorus	SW846/6010	0.041	mg/l	0.004	0.020	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Silica, Dis.	EPA6010B	2.68	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Silica, Tot.	EPA6010B	2.78	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Sulfate	EPA300.0	8.83	mg/l	0.100	0.300	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Calcium	SW846/6010	4.16	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Iron	SW846/6010	0.372	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Magnesium	SW846/6010	2.60	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Potassium	SW846/6010	1.69	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Sodium	SW846/6010	4.61	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Arsenic	SW846/6020	0.0022	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Barium	SW846/6020	0.0231	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Chromium	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Copper	SW846/6020	0.00084	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Lead	SW846/6020	0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Manganese	SW846/6020	0.261	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Nickel	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Selenium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Zinc	SW846/6020	0.0057	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Total Organic Carbon (TOC)	SM5310C	7.46	mg/l	0.500	1.00	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Total Dissolved Solids - calculated	SW846/6020	58.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	Total Solids	EPA160.3	64.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-1S	1WISOK																		

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-2S	1WISOKS0290	7/5/2016	1015	0.5	Lead	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/5/2016	1015	0.5	Manganese	SW846/6020	0.356	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/5/2016	1015	0.5	Nickel	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/5/2016	1015	0.5	Selenium	SW846/6020	0.0005	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/5/2016	1015	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/5/2016	1015	0.5	Zinc	SW846/6020	0.0117	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/5/2016	1015	0.5	Total Organic Carbon (TOC)	SM5310C	8.70	mg/l	0.500	1.00	1								
Wister Lake	WIS-2S	1WISOKS0290	7/5/2016	1015	0.5	Total Dissolved Solids - calculated	SW846/6020	59.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-2S	1WISOKS0290	7/5/2016	1015	0.5	Total Solids	EPA160.3	68.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-2S	1WISOKS0290	7/5/2016	1015	0.5	Total Suspended Solids	EPA160.2	9.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Total Alkalinity	EPA310.1	21.3	mg/l	5.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Ammonia as N	EPA350.1	0.203	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Chloride	EPA300.0	2.87	mg/l	0.100	0.300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Hardness	SM2340B	21.9	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.763	mg/l	0.07	0.14	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Mercury	EPA7471A	0.000011	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Phosphorus	SW846/6010	0.061	mg/l	0.004	0.020	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Silica, Dis.	EPA6010B	2.67	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Silica, Tot.	EPA6010B	2.96	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Sulfate	EPA300.0	9.09	mg/l	0.100	0.300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Calcium	SW846/6010	4.32	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Iron	SW846/6010	0.815	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Magnesium	SW846/6010	2.71	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Potassium	SW846/6010	1.77	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Sodium	SW846/6010	4.76	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Arsenic	SW846/6020	0.0023	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Barium	SW846/6020	0.0313	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Chromium	SW846/6020	0.0005	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Copper	SW846/6020	0.0013	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Lead	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Manganese	SW846/6020	0.541	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Nickel	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Selenium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Zinc	SW846/6020	0.0277	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Total Organic Carbon (TOC)	SM5310C	8.27	mg/l	0.500	1.00	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Total Dissolved Solids - calculated	SW846/6020	59.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Total Solids	EPA160.3	76.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	Total Suspended Solids	EPA160.2	17.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Total Alkalinity	EPA310.1	20.8	mg/l	5.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Ammonia as N	EPA350.1	0.207	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Chloride	EPA300.0	2.83	mg/l	0.100	0.300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Hardness	SM2340B	21.9	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.682	mg/l	0.07	0.14	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Mercury	EPA7471A	0.000011	mg/l	0.00001	0.00002	2								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Phosphorus	SW846/6010	0.024	mg/l	0.004	0.020	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Silica, Dis.	EPA6010B	2.64	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Silica, Tot.	EPA6010B	2.95	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Sulfate	EPA300.0	9.00	mg/l	0.100	0.300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Calcium	SW846/6010	4.24	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Iron	SW846/6010	0.811	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Magnesium	SW846/6010	2.73	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Potassium	SW846/6010	1.77	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Sodium	SW846/6010	4.67	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Arsenic	SW846/6020	0.0022	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Barium	SW846/6020	0.0298	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Chromium	SW846/6020	0.0005	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Copper	SW846/6020	0.0009	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Lead	SW846/6020	0.0007	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Manganese	SW846/6020	0.482	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Nickel	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Selenium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Zinc	SW846/6020	0.0060	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Total Organic Carbon (TOC)	SM5310C	6.89	mg/l	0.500	1.00	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Total Dissolved Solids - calculated	SW846/6020	63.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Total Solids	EPA160.3	78.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	Total Suspended Solids	EPA160.2	15.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-5S	1WISOKS0291	7/5/2016	1115	0.5	Total Alkalinity	EPA310.1	31.9	mg/l	5.00	10.0	1								
Wister Lake</																				

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Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-6S	1WISOKS0082	7/5/2016	0905	0.5	Chromium	SW846/6020	0.0005	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/5/2016	0905	0.5	Copper	SW846/6020	0.0013	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/5/2016	0905	0.5	Lead	SW846/6020	0.0011	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/5/2016	0905	0.5	Manganese	SW846/6020	4.53	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/5/2016	0905	0.5	Nickel	SW846/6020	0.0013	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/5/2016	0905	0.5	Selenium	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/5/2016	0905	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/5/2016	0905	0.5	Zinc	SW846/6020	0.0228	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/5/2016	0905	0.5	Total Organic Carbon (TOC)	SM5310C	9.65	mg/l	0.500	1.00	1								
Wister Lake	WIS-6S	1WISOKS0082	7/5/2016	0905	0.5	Total Dissolved Solids - calculated	SW846/6020	77.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-6S	1WISOKS0082	7/5/2016	0905	0.5	Total Solids	EPA160.3	100	mg/l	4.00	10.0	1								
Wister Lake	WIS-6S	1WISOKS0082	7/5/2016	0905	0.5	Total Suspended Solids	EPA160.2	23.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Total Alkalinity	EPA310.1	<5.00	mg/l	5.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Ammonia as N	EPA350.1	0.113	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Chloride	EPA300.0	<0.100	mg/l	0.100	0.300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Hardness	SM2340B	<0.0265	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Total Kjeldahl Nitrogen	EPA351.4	<0.07	mg/l	0.07	0.14	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Phosphorus	SW846/6010	0.004	mg/l	0.004	0.020	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Silica, Dis.	EPA6010B	0.204	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Silica, Tot.	EPA6010B	0.227	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Sulfate	EPA300.0	<0.100	mg/l	0.100	0.300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Calcium	SW846/6010	<0.0040	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Iron	SW846/6010	0.0088	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Magnesium	SW846/6010	<0.0040	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Potassium	SW846/6010	0.0199	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Sodium	SW846/6010	0.0322	mg/l	0.0100	0.0500	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Arsenic	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Barium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Chromium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Copper	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Lead	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Manganese	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Nickel	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Zinc	SW846/6020	0.0020	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Total Organic Carbon (TOC)	SM5310C	<0.500	mg/l	0.500	1.00	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Total Dissolved Solids - calculated	SW846/6020	<6.00	mg/l	6.00	20.0	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Total Solids	EPA160.3	<4.00	mg/l	4.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	Total Suspended Solids	EPA160.2	<2.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Total Alkalinity	EPA310.1	20.4	mg/l	5.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Ammonia as N	EPA350.1	0.120	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Chloride	EPA300.0	2.92	mg/l	0.100	0.300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Hardness	SM2340B	22.0	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.539	mg/l	0.07	0.14	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Phosphorus	SW846/6010	0.057	mg/l	0.004	0.020	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Silica, Dis.	EPA6010B	2.80	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Silica, Tot.	EPA6010B	3.53	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Sulfate	EPA300.0	9.42	mg/l	0.100	0.300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Calcium	SW846/6010	4.26	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Iron	SW846/6010	0.373	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Magnesium	SW846/6010	2.77	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Potassium	SW846/6010	1.88	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Sodium	SW846/6010	5.10	mg/l	0.0100	0.0500	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Arsenic	SW846/6020	0.0016	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Barium	SW846/6020	0.0213	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Chromium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Copper	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Lead	SW846/6020	0.0003	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Manganese	SW846/6020	0.174	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Nickel	SW846/6020	0.0007	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Selenium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Zinc	SW846/6020	0.0057	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Total Organic Carbon (TOC)	SM5310C	6.51	mg/l	0.500	1.00	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	Total Dissolved Solids - calculated	SW846/6020	64.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-4S	1WISOKS029																		

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Hardness	SM2340B	21.8	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.634	mg/l	0.07	0.14	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Phosphorus	SW846/6010	0.058	mg/l	0.004	0.020	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Silica, Dis.	EPA6010B	2.66	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Silica, Tot.	EPA6010B	3.62	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Sulfate	EPA300.0	9.08	mg/l	0.100	0.300	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Calcium	SW846/6010	4.25	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Iron	SW846/6010	0.321	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Magnesium	SW846/6010	2.72	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Potassium	SW846/6010	1.84	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Sodium	SW846/6010	5.04	mg/l	0.0100	0.0500	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Arsenic	SW846/6020	0.0017	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Barium	SW846/6020	0.0194	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Chromium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Copper	SW846/6020	0.0011	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Lead	SW846/6020	0.0003	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Manganese	SW846/6020	0.122	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Nickel	SW846/6020	0.0009	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Selenium	SW846/6020	0.0003	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Zinc	SW846/6020	0.0051	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Total Organic Carbon (TOC)	SM5310C	7.34	mg/l	0.500	1.00	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Total Dissolved Solids - calculated	SW846/6020	64.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Total Solids	EPA160.3	72.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	Total Suspended Solids	EPA160.2	8.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Total Alkalinity	EPA310.1	24.5	mg/l	5.00	10.0	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Ammonia as N	EPA350.1	0.491	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Chloride	EPA300.0	2.87	mg/l	0.100	0.300	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Hardness	SM2340B	23.5	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Total Kjeldahl Nitrogen	EPA351.4	0.887	mg/l	0.07	0.14	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Orthophosphate as P	EPA300.0	0.0129	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Phosphorus	SW846/6010	0.094	mg/l	0.004	0.020	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Silica, Dis.	EPA6010B	3.28	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Silica, Tot.	EPA6010B	4.80	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Sulfate	EPA300.0	9.00	mg/l	0.100	0.300	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Calcium	SW846/6010	4.57	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Iron	SW846/6010	0.918	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Magnesium	SW846/6010	2.94	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Potassium	SW846/6010	1.82	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Sodium	SW846/6010	5.04	mg/l	0.0100	0.0500	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Arsenic	SW846/6020	0.0028	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Barium	SW846/6020	0.0666	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Chromium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Copper	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Lead	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Manganese	SW846/6020	1.16	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Nickel	SW846/6020	0.0014	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Selenium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Zinc	SW846/6020	0.0052	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Total Organic Carbon (TOC)	SM5310C	7.26	mg/l	0.500	1.00	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Total Dissolved Solids - calculated	SW846/6020	78.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Total Solids	EPA160.3	96.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-1B	1WISOKS0090	7/19/2016	1110	8.0	Total Suspended Solids	EPA160.2	18.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Total Alkalinity	EPA310.1	21.4	mg/l	5.00	10.0	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Ammonia as N	EPA350.1	0.123	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Chloride	EPA300.0	2.94	mg/l	0.100	0.300	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Hardness	SM2340B	22.4	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.558	mg/l	0.07	0.14	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Phosphorus	SW846/6010	0.058	mg/l	0.004	0.020	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Silica, Dis.	EPA6010B	2.58	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Silica, Tot.	EPA6010B	3.52	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Sulfate	EPA300.0	9.34	mg/l	0.100	0.300	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Calcium	SW846/6010	4.29	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Iron	SW846													

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Barium	SW846/6020	0.0182	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Chromium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Copper	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Lead	SW846/6020	0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Manganese	SW846/6020	0.124	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Nickel	SW846/6020	0.0009	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Zinc	SW846/6020	0.0033	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Total Organic Carbon (TOC)	SM5310C	7.42	mg/l	0.500	1.00	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Total Dissolved Solids - calculated	SW846/6020	64.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Total Solids	EPA160.3	72.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	Total Suspended Solids	EPA160.2	8.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Total Alkalinity	EPA310.1	21.3	mg/l	5.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Ammonia as N	EPA350.1	0.122	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Chloride	EPA300.0	3.03	mg/l	0.100	0.300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Hardness	SM2340B	23.5	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.6	mg/l	0.07	0.14	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Phosphorus	SW846/6010	0.054	mg/l	0.004	0.020	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	2.63	Silica, Dis.	EPA6010B	2.63	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Silica, Tot.	EPA6010B	3.35	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Sulfate	EPA300.0	9.74	mg/l	0.100	0.300	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Calcium	SW846/6010	4.49	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Iron	SW846/6010	0.427	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Magnesium	SW846/6010	2.98	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Potassium	SW846/6010	1.94	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Sodium	SW846/6010	5.39	mg/l	0.0100	0.0500	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Arsenic	SW846/6020	0.0016	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Barium	SW846/6020	0.0212	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Chromium	SW846/6020	0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Copper	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Lead	SW846/6020	0.0003	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Manganese	SW846/6020	0.190	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Nickel	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Selenium	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Zinc	SW846/6020	0.0062	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Total Organic Carbon (TOC)	SM5310C	7.69	mg/l	0.500	1.00	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Total Dissolved Solids - calculated	SW846/6020	49.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Total Solids	EPA160.3	60.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	Total Suspended Solids	EPA160.2	11.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Total Alkalinity	EPA310.1	21.7	mg/l	5.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Ammonia as N	EPA350.1	0.122	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Chloride	EPA300.0	2.94	mg/l	0.100	0.300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Hardness	SM2340B	22.7	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.597	mg/l	0.07	0.14	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.064	Phosphorus	SW846/6010	0.064	mg/l	0.004	0.020	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Silica, Dis.	EPA6010B	2.50	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Silica, Tot.	EPA6010B	3.46	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Sulfate	EPA300.0	9.44	mg/l	0.100	0.300	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Calcium	SW846/6010	4.36	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Iron	SW846/6010	0.395	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Magnesium	SW846/6010	2.87	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Potassium	SW846/6010	1.87	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Sodium	SW846/6010	5.09	mg/l	0.0100	0.0500	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Arsenic	SW846/6020	0.0018	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Barium	SW846/6020	0.0220	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Chromium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Copper	SW846/6020	0.00087	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Lead	SW846/6020	0.00033	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Manganese	SW846/6020	0.176	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Nickel	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	Zinc	SW846/6020	0.0052	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	7/19/2016																	

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Ammonia as N	EPA350.1	0.121	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Chloride	EPA300.0	2.85	mg/l	0.100	0.300	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Hardness	SM2340B	22.5	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Total Kjeldahl Nitrogen	EPA351.4	0.596	mg/l	0.07	0.14	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Mercury	EPA7471A	0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Phosphorus	SW846/6010	0.053	mg/l	0.004	0.020	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Silica, Dis.	EPA6010B	2.71	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Silica, Tot.	EPA6010B	3.48	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Sulfate	EPA300.0	8.96	mg/l	0.100	0.300	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Calcium	SW846/6010	4.31	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Iron	SW846/6010	0.297	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Magnesium	SW846/6010	2.86	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Potassium	SW846/6010	1.88	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Sodium	SW846/6010	5.04	mg/l	0.0100	0.0500	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Arsenic	SW846/6020	0.0020	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Barium	SW846/6020	0.0176	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Chromium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Copper	SW846/6020	0.0007	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Lead	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Manganese	SW846/6020	0.134	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Nickel	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Selenium	SW846/6020	0.0003	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Silver	SW846/6020	0.0003	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Zinc	SW846/6020	0.0048	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Total Organic Carbon (TOC)	SM5310C	7.50	mg/l	0.500	1.00	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Total Dissolved Solids - calculated	SW846/6020	64.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Total Solids	EPA160.3	64.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-5S	1WISOKS0291	7/19/2016	1140	5.0	Total Suspended Solids	EPA160.2	<2.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Total Alkalinity	EPA310.1	25.8	mg/l	5.00	10.0	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Ammonia as N	EPA350.1	0.514	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Chloride	EPA300.0	2.85	mg/l	0.100	0.300	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Hardness	SM2340B	24.0	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Total Kjeldahl Nitrogen	EPA351.4	0.99	mg/l	0.07	0.14	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Orthophosphate as P	EPA300.0	0.0346	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Phosphorus	SW846/6010	0.084	mg/l	0.004	0.020	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Silica, Dis.	EPA6010B	3.51	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Silica, Tot.	EPA6010B	4.49	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Sulfate	EPA300.0	8.78	mg/l	0.100	0.300	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Calcium	SW846/6010	4.70	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Iron	SW846/6010	0.956	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Magnesium	SW846/6010	2.98	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Potassium	SW846/6010	1.90	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Sodium	SW846/6010	5.09	mg/l	0.0100	0.0500	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Arsenic	SW846/6020	0.0038	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Barium	SW846/6020	0.0688	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Chromium	SW846/6020	0.0003	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Copper	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Lead	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Manganese	SW846/6020	1.25	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Nickel	SW846/6020	0.0016	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Selenium	SW846/6020	0.0005	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Silver	SW846/6020	0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Zinc	SW846/6020	0.0051	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Total Organic Carbon (TOC)	SM5310C	7.15	mg/l	0.500	1.00	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Total Dissolved Solids - calculated	SW846/6020	64.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Total Solids	EPA160.3	80.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-5B	1WISOKS0291	7/19/2016	1140	5.0	Total Suspended Solids	EPA160.2	16.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Total Alkalinity	EPA310.1	24.6	mg/l	5.00	10.0	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Ammonia as N	EPA350.1	0.454	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Chloride	EPA300.0	2.86	mg/l	0.100	0.300	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Hardness	SM2340B	24.2	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.932	mg/l	0.07	0.14	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Nitrate/Nitrite as N	EPA300.0	<0.04	mg/l	0.04	0.08	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Orthophosphate as P	EPA300.0	0.0250	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Phosphorus	SW846/6010	0.081	mg/l	0.004	0.020	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Silica, Dis.	EPA6010B	3.27	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Silica, Tot.	EPA6010B	4.27	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Sulfate	EPA300													

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Sodium	SW846/6010	5.13	mg/l	0.0100	0.0500	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Arsenic	SW846/6020	0.0027	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Barium	SW846/6020	0.0555	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Chromium	SW846/6020	0.0005	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Copper	SW846/6020	0.0013	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Lead	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Manganese	SW846/6020	1.01	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Nickel	SW846/6020	0.0016	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Selenium	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Zinc	SW846/6020	0.0276	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Total Organic Carbon (TOC)	SM5310C	6.92	mg/l	0.500	1.00	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Total Dissolved Solids - calculated	SW846/6020	67.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Total Solids	EPA160.3	80.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	Total Suspended Solids	EPA160.2	13.0	mg/l	2.00	10.0	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Total Alkalinity	EPA310.1	<5.00	mg/l	5.00	10.0	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Ammonia as N	EPA350.1	0.0205	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Chloride	EPA300.0	<0.100	mg/l	0.100	0.300	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Hardness	SM2340B	<0.0265	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Total Kjeldahl Nitrogen	EPA351.4	<0.07	mg/l	0.07	0.14	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Phosphorus	SW846/6010	<0.004	mg/l	0.004	0.020	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Silica, Dis.	EPA6010B	0.180	mg/l	0.00400	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Silica, Tot.	EPA6010B	0.194	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Sulfate	EPA300.0	<0.100	mg/l	0.100	0.300	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Calcium	SW846/6010	<0.0040	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Iron	SW846/6010	<0.0040	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Magnesium	SW846/6010	<0.0040	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Potassium	SW846/6010	0.0148	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Sodium	SW846/6010	0.0046	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Arsenic	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Barium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Chromium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Copper	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Lead	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Manganese	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Nickel	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Zinc	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Total Organic Carbon (TOC)	SM5310C	<0.500	mg/l	0.500	1.00	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Total Dissolved Solids - calculated	SW846/6020	16.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Total Solids	EPA160.3	16.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	Total Suspended Solids	EPA160.2	<2.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Total Alkalinity	EPA310.1	24.7	mg/l	5.00	10.0	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Ammonia as N	EPA350.1	0.0821	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Chloride	EPA300.0	3.12	mg/l	0.100	0.300	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Hardness	SM2340B	22.3	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.613	mg/l	0.07	0.14	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Phosphorus	SW846/6010	<0.004	mg/l	0.004	0.020	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Silica, Dis.	EPA6010B	3.24	mg/l	0.00400	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Silica, Tot.	EPA6010B	3.42	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Sulfate	EPA300.0	10.3	mg/l	0.100	0.300	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Calcium	SW846/6010	4.29	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Iron	SW846/6010	0.151	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Magnesium	SW846/6010	2.83	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Potassium	SW846/6010	1.82	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Sodium	SW846/6010	5.40	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Arsenic	SW846/6020	0.0028	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Barium	SW846/6020	0.0246	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Chromium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Copper	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Lead	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Manganese	SW846/6020	0.410	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Nickel	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Selenium	SW846/6020	0.0003	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	Zinc	SW846/6020	0.0012	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1056																

[illegible]

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	Chromium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	Copper	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	Lead	SW846/6020	0.0005	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	Manganese	SW846/6020	0.545	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	Nickel	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	Selenium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	Zinc	SW846/6020	0.0048	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	Total Organic Carbon (TOC)	SM5310C	7.52	mg/l	0.500	1.00	1								
Wister Lake	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	Total Dissolved Solids - calculated	SW846/6020	58.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	Total Solids	EPA160.3	58.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	Total Suspended Solids	EPA160.2	<2.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Total Alkalinity	EPA310.1	29.0	mg/l	5.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Ammonia as N	EPA350.1	0.0399	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Chloride	EPA300.0	3.11	mg/l	0.100	0.300	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Hardness	SM2340B	23.1	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.968	mg/l	0.07	0.14	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Phosphorus	SW846/6010	<0.004	mg/l	0.004	0.020	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Silica, Dis.	EPA6010B	3.54	mg/l	0.00400	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Silica, Tot.	EPA6010B	3.76	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Sulfate	EPA300.0	9.76	mg/l	0.100	0.300	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Calcium	SW846/6010	4.47	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Iron	SW846/6010	0.367	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Magnesium	SW846/6010	2.91	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Potassium	SW846/6010	1.89	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Sodium	SW846/6010	5.43	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Arsenic	SW846/6020	0.0030	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Barium	SW846/6020	0.0314	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Chromium	SW846/6020	0.00048	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Copper	SW846/6020	0.0008	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Lead	SW846/6020	0.0005	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Manganese	SW846/6020	0.524	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Nickel	SW846/6020	0.0010	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Selenium	SW846/6020	0.0005	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Zinc	SW846/6020	0.0017	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Total Organic Carbon (TOC)	SM5310C	7.66	mg/l	0.500	1.00	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Total Dissolved Solids - calculated	SW846/6020	68.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Total Solids	EPA160.3	68.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	Total Suspended Solids	EPA160.2	<2.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Total Alkalinity	EPA310.1	23.8	mg/l	5.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Ammonia as N	EPA350.1	0.0810	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Chloride	EPA300.0	3.16	mg/l	0.100	0.300	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Hardness	SM2340B	22.4	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.63	mg/l	0.07	0.14	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Phosphorus	SW846/6010	0.014	mg/l	0.004	0.020	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Silica, Dis.	EPA6010B	3.50	mg/l	0.00400	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Silica, Tot.	EPA6010B	3.82	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Sulfate	EPA300.0	10.0	mg/l	0.100	0.300	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Calcium	SW846/6010	4.36	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Iron	SW846/6010	0.364	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Magnesium	SW846/6010	2.80	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Potassium	SW846/6010	1.90	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Sodium	SW846/6010	5.27	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Arsenic	SW846/6020	0.0026	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Barium	SW846/6020	0.0323	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Chromium	SW846/6020	0.0005	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Copper	SW846/6020	0.00069	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Lead	SW846/6020	0.00056	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Manganese	SW846/6020	0.619	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Nickel	SW846/6020	0.0011	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Selenium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Zinc	SW846/6020	0.0015	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Total Organic Carbon (TOC)	SM5310C	6.71	mg/l	0.500	1.00	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Total Dissolved Solids - calculated	SW846/6020	39.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Total Solids	EPA160.3	52.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	Total Suspended Solids	EPA160.2	13.0	mg/l	2.00	10.0	1								

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.556	mg/l	0.07	0.14	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Phosphorus	SW846/6010	0.008	mg/l	0.004	0.020	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Silica, Dis.	EPA6010B	3.34	mg/l	0.00400	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Silica, Tot.	EPA6010B	3.43	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Sulfate	EPA300.0	10.2	mg/l	0.100	0.300	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Calcium	SW846/6010	4.28	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Iron	SW846/6010	0.162	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Magnesium	SW846/6010	2.77	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Potassium	SW846/6010	1.88	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Sodium	SW846/6010	5.39	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Arsenic	SW846/6020	0.0026	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Barium	SW846/6020	0.0246	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Chromium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Copper	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Lead	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Manganese	SW846/6020	0.411	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Nickel	SW846/6020	0.0007	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Selenium	SW846/6020	0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Zinc	SW846/6020	0.0012	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Total Organic Carbon (TOC)	SM5310C	6.86	mg/l	0.500	1.00	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Total Dissolved Solids - calculated	SW846/6020	48.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Total Solids	EPA160.3	48.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	Total Suspended Solids	EPA160.2	<2.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Total Alkalinity	EPA310.1	26.2	mg/l	5.00	10.0	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Ammonia as N	EPA350.1	0.134	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Chloride	EPA300.0	3.07	mg/l	0.100	0.300	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Hardness	SM2340B	22.4	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Total Kjeldahl Nitrogen	EPA351.4	0.623	mg/l	0.07	0.14	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Phosphorus	SW846/6010	0.013	mg/l	0.004	0.020	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Silica, Dis.	EPA6010B	3.35	mg/l	0.00400	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Silica, Tot.	EPA6010B	3.52	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Sulfate	EPA300.0	10.2	mg/l	0.100	0.300	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Calcium	SW846/6010	4.31	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Iron	SW846/6010	0.176	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Magnesium	SW846/6010	2.82	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Potassium	SW846/6010	1.81	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Sodium	SW846/6010	5.39	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Arsenic	SW846/6020	0.0029	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Barium	SW846/6020	0.0270	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Cadmium	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Chromium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Copper	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Lead	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Manganese	SW846/6020	0.516	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Nickel	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Selenium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Zinc	SW846/6020	0.0014	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Total Organic Carbon (TOC)	SM5310C	6.39	mg/l	0.500	1.00	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Total Dissolved Solids - calculated	SW846/6020	60.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Total Solids	EPA160.3	60.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-5B	1WISOKS0291	8/9/2016	1055	4.0	Total Suspended Solids	EPA160.2	<2.00	mg/l	2.00	10.0	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Total Alkalinity	EPA310.1	29.4	mg/l	5.00	10.0	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Ammonia as N	EPA350.1	0.325	mg/l	0.00100	0.00300	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Chloride	EPA300.0	3.10	mg/l	0.100	0.300	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Hardness	SM2340B	23.3	mgeqCaCO3/l	0.0265	0.132	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Total Kjeldahl Nitrogen	EPA351.4	0.853	mg/l	0.07	0.14	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Mercury	EPA7471A	<0.000005	mg/l	0.000005	0.00001	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Orthophosphate as P	EPA300.0	<0.0100	mg/l	0.0100	0.0300	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Phosphorus	SW846/6010	0.033	mg/l	0.004	0.020	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Silica, Dis.	EPA6010B	3.77	mg/l	0.00400	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Silica, Tot.	EPA6010B	4.02	mg/l	0.00500	0.0500	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Sulfate	EPA300.0	9.57	mg/l	0.100	0.300	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Calcium	SW846/6010	4.52	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Iron	SW846/6010	0.451	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Magnesium	SW846/6010	2.91	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Potassium	SW846/6010	1.84	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Sodium	SW846/6010	5.23	mg/l	0.0040	0.0200	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Arsenic	SW846/6020	0.0046	mg/l	0.0002	0.0010	1								

Reservoir	Secondary_Station_Code	Primary_Station	Date_Collected	Time_Collected	Depth	Parameter	Test_Method	Result	Units	Detection_Limits	Reportable_Limits	Dilution	Site	PSC		Parameter	Parameter Code	Lab ID	TestMethod	Units
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Lead	SW846/6020	0.0006	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Manganese	SW846/6020	1.23	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Nickel	SW846/6020	0.0009	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Selenium	SW846/6020	0.0004	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Silver	SW846/6020	<0.0002	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Zinc	SW846/6020	0.0059	mg/l	0.0002	0.0010	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Total Organic Carbon (TOC)	SM5310C	7.25	mg/l	0.500	1.00	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Total Dissolved Solids - calculated	SW846/6020	58.0	mg/l	6.00	20.0	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Total Solids	EPA160.3	68.0	mg/l	4.00	10.0	1								
Wister Lake	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	Total Suspended Solids	EPA160.2	10.0	mg/l	2.00	10.0	1								
	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	CHL A, FL, COR	EPA445.0		37.0 ug/l			1								
	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	CHL A, FL, COR	EPA445.0		28.4 ug/l			1								
	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	CHL A, FL, COR	EPA445.0		28.6 ug/l			1								
	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	CHL A, FL, COR	EPA445.0		32.5 ug/l			1								
	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	CHL A, FL, COR	EPA445.0		38.0 ug/l			1								
	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	CHL A, FL, COR	EPA445.0		25.1 ug/l			1								
	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	CHL A, FL, COR	EPA445.0		8.5 ug/l			1								
	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	CHL A, FL, COR	EPA445.0		0.9 ug/l			1								
	WIS-1S	1WISOKS0090	6/27/2016	0855	0.5	PHPHTN-A, FLR MTHD	EPA445.0		24.5 ug/l			1								
	WIS-2S	1WISOKS0290	6/27/2016	0926	0.5	PHPHTN-A, FLR MTHD	EPA445.0		21.2 ug/l			1								
	WIS-2S	1WISOKS0290	6/27/2016	0925	0.5	PHPHTN-A, FLR MTHD	EPA445.0		25.1 ug/l			1								
	WIS-3S	1WISOKS0292	6/27/2016	0945	0.5	PHPHTN-A, FLR MTHD	EPA445.0		21.7 ug/l			1								
	WIS-4S	1WISOKS0293	6/27/2016	0915	0.5	PHPHTN-A, FLR MTHD	EPA445.0		23.8 ug/l			1								
	WIS-5S	1WISOKS0291	6/27/2016	1000	0.5	PHPHTN-A, FLR MTHD	EPA445.0		25.9 ug/l			1								
	WIS-6S	1WISOKS0082	6/27/2016	0810	0.5	PHPHTN-A, FLR MTHD	EPA445.0		23.5 ug/l			1								
	WIS-2S	1WISOKS0290	6/27/2016	0530	0.0	PHPHTN-A, FLR MTHD	EPA445.0		-0.7 ug/l			1								
	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	CHL A, FL, COR	EPA445.0		20.3 ug/l			1								
	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	CHL A, FL, COR	EPA445.0		17.9 ug/l			1								
	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	CHL A, FL, COR	EPA445.0		21.3 ug/l			1								
	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	CHL A, FL, COR	EPA445.0		30.4 ug/l			1								
	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	CHL A, FL, COR	EPA445.0		31.5 ug/l			1								
	WIS-5S	1WISOKS0291	7/19/2016	1140	0.5	CHL A, FL, COR	EPA445.0		19.9 ug/l			1								
	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	CHL A, FL, COR	EPA445.0		8.9 ug/l			1								
	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	CHL A, FL, COR	EPA445.0		1.5 ug/l			1								
	WIS-1S	1WISOKS0090	7/19/2016	1110	0.5	PHPHTN-A, FLR MTHD	EPA445.0		12.6 ug/l			1								
	WIS-2S	1WISOKS0290	7/19/2016	1040	0.5	PHPHTN-A, FLR MTHD	EPA445.0		9.1 ug/l			1								
	WIS-3S	1WISOKS0292	7/19/2016	1025	0.5	PHPHTN-A, FLR MTHD	EPA445.0		14.3 ug/l			1								
	WIS-4S	1WISOKS0293	7/19/2016	1005	0.5	PHPHTN-A, FLR MTHD	EPA445.0		21.5 ug/l			1								
	WIS-4S	1WISOKS0293	7/19/2016	1006	0.5	PHPHTN-A, FLR MTHD	EPA445.0		21.9 ug/l			1								
	WIS-5S	1WISOKS0291	7/19/2016	1140	0.5	PHPHTN-A, FLR MTHD	EPA445.0		7.3 ug/l			1								
	WIS-6S	1WISOKS0082	7/19/2016	0925	0.5	PHPHTN-A, FLR MTHD	EPA445.0		15.3 ug/l			1								
	WIS-4S	1WISOKS0293	7/19/2016	0630	0.0	PHPHTN-A, FLR MTHD	EPA445.0		-5.3 ug/l			1								
	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	CHL A, FL, COR	EPA445.0		27.6 ug/l			1								
	WIS-2S	1WISOKS0290	7/5/2016	1015	0.5	CHL A, FL, COR	EPA445.0		26.3 ug/l			1								
	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	CHL A, FL, COR	EPA445.0		32 ug/l			1								
	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	CHL A, FL, COR	EPA445.0		32 ug/l			1								
	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	CHL A, FL, COR	EPA445.0		27.4 ug/l			1								
	WIS-5S	1WISOKS0291	7/5/2016	1115	0.5	CHL A, FL, COR	EPA445.0		28.5 ug/l			1								
	WIS-6S	1WISOKS0082	7/5/2016	0905	0.5	CHL A, FL, COR	EPA445.0		9.7 ug/l			1								
	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	CHL A, FL, COR	EPA445.0		1.5 ug/l			1								
	WIS-1S	1WISOKS0090	7/5/2016	1045	0.5	PHPHTN-A, FLR MTHD	EPA445.0		23.1 ug/l			1								
	WIS-2S	1WISOKS0290	7/5/2016	1015	0.5	PHPHTN-A, FLR MTHD	EPA445.0		23.2 ug/l			1								
	WIS-3S	1WISOKS0292	7/5/2016	0945	0.5	PHPHTN-A, FLR MTHD	EPA445.0		27.4 ug/l			1								
	WIS-3S	1WISOKS0292	7/5/2016	0946	0.5	PHPHTN-A, FLR MTHD	EPA445.0		27.2 ug/l			1								
	WIS-4S	1WISOKS0293	7/5/2016	1025	0.5	PHPHTN-A, FLR MTHD	EPA445.0		24.7 ug/l			1								
	WIS-5S	1WISOKS0291	7/5/2016	1115	0.5	PHPHTN-A, FLR MTHD	EPA445.0		20.1 ug/l			1								
	WIS-6S	1WISOKS0082	7/5/2016	0905	0.5	PHPHTN-A, FLR MTHD	EPA445.0		14.1 ug/l			1								
	WIS-3S	1WISOKS0292	7/5/2016	0600	0.0	PHPHTN-A, FLR MTHD	EPA445.0		0.9 ug/l			1								
	WIS-1S	1WISOKS0090	8/9/2016	1030	0.5	CHL A, FL, COR	EPA445.0		15.0 ug/l			1								
	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	CHL A, FL, COR	EPA445.0		24.2 ug/l			1								
	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	CHL A, FL, COR	EPA445.0		41.3 ug/l			1								
	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	CHL A, FL, COR	EPA445.0		19.1 ug/l			1								
	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	CHL A, FL, COR	EPA445.0		19.1 ug/l			1								
	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	CHL A, FL, COR	EPA445.0		17.7 ug/l			1								
	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	CHL A, FL, COR	EPA445.0		12.2 ug/l			1								
	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	CHL A, FL, COR	EPA445.0		0.1 ug/l			1								
	WIS-1S	1WISOKS0090	8/9/2016	1030	0.5	PHPHTN-A, FLR MTHD	EPA445.0		9.7 ug/l			1								
	WIS-2S	1WISOKS0290	8/9/2016	0945	0.5	PHPHTN-A, FLR MTHD	EPA445.0		15.4 ug/l			1								
	WIS-3S	1WISOKS0292	8/9/2016	1005	0.5	PHPHTN-A, FLR MTHD	EPA445.0		27.7 ug/l			1								
	WIS-4S	1WISOKS0293	8/9/2016	1015	0.5	PHPHTN-A, FLR MTHD	EPA445.0		12.0 ug/l			1								
	WIS-5S	1WISOKS0291	8/9/2016	1055	0.5	PHPHTN-A, FLR MTHD	EPA445.0		9.8 ug/l			1								
	WIS-5S	1WISOKS0291	8/9/2016	1056	0.5	PHPHTN-A, FLR MTHD	EPA445.0		9.2 ug/l			1								
	WIS-6S	1WISOKS0082	8/9/2016	0910	0.5	PHPHTN-A, FLR MTHD	EPA445.0		12.9 ug/l			1								
	WIS-5S	1WISOKS0291	8/9/2016	0630	0.0	PHPHTN-A, FLR MTHD	EPA445.0		0.9 ug/l			1								