



STORET #	Site Description	Sample Date	Method	Parameter Description	Matrix	Result Value	Units
4991900	Jordan River at 300N	6/16/2010	Field Hydrolab	Water Temperature	Water	13.7	Degrees C
4991900	Jordan River at 300N	6/16/2010	Field Hydrolab	pH	Water	8.33	Units
4991900	Jordan River at 300N	6/16/2010	Field Hydrolab	Specific Conductivity	Water	816.7	umhos/cm
4991900	Jordan River at 300N	6/16/2010	Field Hydrolab	Salinity	Water	0.42	ppt
4991900	Jordan River at 300N	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	93.7	%
4991900	Jordan River at 300N	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	8.26	mg/l
4991860	Jordan River at 1800N	6/16/2010	Field Hydrolab	Water Temperature	Water	14.24	Degrees C
4991860	Jordan River at 1800N	6/16/2010	Field Hydrolab	pH	Water	8.98	Units
4991860	Jordan River at 1800N	6/16/2010	Field Hydrolab	Specific Conductivity	Water	842	umhos/cm
4991860	Jordan River at 1800N	6/16/2010	Field Hydrolab	Salinity	Water	0.44	ppt
4991860	Jordan River at 1800N	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	92.8	%
4991860	Jordan River at 1800N	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	8.08	mg/l
4991820	Jordan River at Cudahy Lane	6/16/2010	Field Hydrolab	Water Temperature	Water	15.39	Degrees C
4991820	Jordan River at Cudahy Lane	6/16/2010	Field Hydrolab	pH	Water	8.38	Units
4991820	Jordan River at Cudahy Lane	6/16/2010	Field Hydrolab	Specific Conductivity	Water	836.1	umhos/cm
4991820	Jordan River at Cudahy Lane	6/16/2010	Field Hydrolab	Salinity	Water	0.43	ppt
4991820	Jordan River at Cudahy Lane	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	93.8	%
4991820	Jordan River at Cudahy Lane	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	7.97	mg/l
4992050	Jordan River at 800S	6/16/2010	Field Hydrolab	Water Temperature	Water	14.9	Degrees C
4992050	Jordan River at 800S	6/16/2010	Field Hydrolab	pH	Water	8.1	Units
4992050	Jordan River at 800S	6/16/2010	Field Hydrolab	Specific Conductivity	Water	873.4	umhos/cm
4992050	Jordan River at 800S	6/16/2010	Field Hydrolab	Salinity	Water	0.45	ppt
4992050	Jordan River at 800S	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	107.5	%
4992050	Jordan River at 800S	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	9.22	mg/l
4992290	Jordan River at 1700S	6/16/2010	Field Hydrolab	Water Temperature	Water	13.87	Degrees C
4992290	Jordan River at 1700S	6/16/2010	Field Hydrolab	pH	Water	8.04	Units
4992290	Jordan River at 1700S	6/16/2010	Field Hydrolab	Specific Conductivity	Water	857.7	umhos/cm
4992290	Jordan River at 1700S	6/16/2010	Field Hydrolab	Salinity	Water	0.45	ppt
4992290	Jordan River at 1700S	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	105.2	%
4992290	Jordan River at 1700S	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	9.23	mg/l
Not recorded	Liberty Park Pond	6/16/2010	Field Hydrolab	Water Temperature	Water	14.5	Degrees C
Not recorded	Liberty Park Pond	6/16/2010	Field Hydrolab	pH	Water	8.12	Units
Not recorded	Liberty Park Pond	6/16/2010	Field Hydrolab	Specific Conductivity	Water	845.4	umhos/cm
Not recorded	Liberty Park Pond	6/16/2010	Field Hydrolab	Salinity	Water	0.44	ppt
Not recorded	Liberty Park Pond	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	111.9	%
Not recorded	Liberty Park Pond	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	9.69	mg/l
4992095	Red Butte Creek Above Gardens	6/16/2010	Field Hydrolab	Water Temperature	Water	11.22	Degrees C
4992095	Red Butte Creek Above Gardens	6/16/2010	Field Hydrolab	pH	Water	7.87	Units
4992095	Red Butte Creek Above Gardens	6/16/2010	Field Hydrolab	Specific Conductivity	Water	527.8	umhos/cm
4992095	Red Butte Creek Above Gardens	6/16/2010	Field Hydrolab	Salinity	Water	0.27	ppt
4992095	Red Butte Creek Above Gardens	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	97.7	%
4992095	Red Butte Creek Above Gardens	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	9.2	mg/l



STORET #	Site Description	Sample Date	Method	Parameter Description	Matrix	Result Value	Units
4992085	Red Butte Creek Below Gardens	6/16/2010	Field Hydrolab	Water Temperature	Water	12.42	Degrees C
4992085	Red Butte Creek Below Gardens	6/16/2010	Field Hydrolab	pH	Water	8.17	Units
4992085	Red Butte Creek Below Gardens	6/16/2010	Field Hydrolab	Specific Conductivity	Water	529.8	umhos/cm
4992085	Red Butte Creek Below Gardens	6/16/2010	Field Hydrolab	Salinity	Water	0.27	ppt
4992085	Red Butte Creek Below Gardens	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	99	%
4992085	Red Butte Creek Below Gardens	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	9.07	mg/l
4992083	Red Butte Creek Above 1100 East	6/16/2010	Field Hydrolab	Water Temperature	Water	12.89	Degrees C
4992083	Red Butte Creek Above 1100 East	6/16/2010	Field Hydrolab	pH	Water	8.22	Units
4992083	Red Butte Creek Above 1100 East	6/16/2010	Field Hydrolab	Specific Conductivity	Water	629.1	umhos/cm
4992083	Red Butte Creek Above 1100 East	6/16/2010	Field Hydrolab	Salinity	Water	0.32	ppt
4992083	Red Butte Creek Above 1100 East	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	101.9	%
4992083	Red Butte Creek Above 1100 East	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	9.24	mg/l
4992255	Parley's Creek	6/16/2010	Field Hydrolab	Water Temperature	Water	15.26	Degrees C
4992255	Parley's Creek	6/16/2010	Field Hydrolab	pH	Water	8.21	Units
4992255	Parley's Creek	6/16/2010	Field Hydrolab	Specific Conductivity	Water	1021	umhos/cm
4992255	Parley's Creek	6/16/2010	Field Hydrolab	Salinity	Water	0.53	ppt
4992255	Parley's Creek	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	102.1	%
4992255	Parley's Creek	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	8.77	mg/l
4992135	Emigration Creek	6/16/2010	Field Hydrolab	Water Temperature	Water	12.79	Degrees C
4992135	Emigration Creek	6/16/2010	Field Hydrolab	pH	Water	9.08	Units
4992135	Emigration Creek	6/16/2010	Field Hydrolab	Specific Conductivity	Water	866	umhos/cm
4992135	Emigration Creek	6/16/2010	Field Hydrolab	Salinity	Water	0.45	ppt
4992135	Emigration Creek	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	100.2	%
4992135	Emigration Creek	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	9.09	mg/l
4992290	Jordan River at 1700S	6/16/2010	Field Hydrolab	Water Temperature	Water	14.45	Degrees C
4992290	Jordan River at 1700S	6/16/2010	Field Hydrolab	pH	Water	7.75	Units
4992290	Jordan River at 1700S	6/16/2010	Field Hydrolab	Specific Conductivity	Water	858.2	umhos/cm
4992290	Jordan River at 1700S	6/16/2010	Field Hydrolab	Salinity	Water	0.45	ppt
4992290	Jordan River at 1700S	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	104.5	%
4992290	Jordan River at 1700S	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	9.14	mg/l
4992070	1300 S Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Water Temperature	Water	15.15	Degrees C
4992070	1300 S Storm Drain at Jordan River	6/16/2010	Field Hydrolab	pH	Water	8.04	Units
4992070	1300 S Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Specific Conductivity	Water	940.3	umhos/cm
4992070	1300 S Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Salinity	Water	0.49	ppt
4992070	1300 S Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	96.4	%
4992070	1300 S Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	8.3	mg/l
4992070	1300 S Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Water Temperature	Water	15.15	Degrees C
4992070	1300 S Storm Drain at Jordan River	6/16/2010	Field Hydrolab	pH	Water	8.07	Units
4992070	1300 S Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Specific Conductivity	Water	940.3	umhos/cm
4992070	1300 S Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Salinity	Water	0.49	ppt
4992070	1300 S Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	96.4	%
4992070	1300 S Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	8.3	mg/l



STORET #	Site Description	Sample Date	Method	Parameter Description	Matrix	Result Value	Units
4992057	900 South Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Water Temperature	Water	15.18	Degrees C
4992057	900 South Storm Drain at Jordan River	6/16/2010	Field Hydrolab	pH	Water	8.02	Units
4992057	900 South Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Specific Conductivity	Water	870.2	umhos/cm
4992057	900 South Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Salinity	Water	0.45	ppt
4992057	900 South Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	95.5	%
4992057	900 South Storm Drain at Jordan River	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	8.23	mg/l
4990890	Jordan River above Burnham Dam	6/16/2010	Field Hydrolab	Water Temperature	Water	17.77	Degrees C
4990890	Jordan River above Burnham Dam	6/16/2010	Field Hydrolab	pH	Water	8.08	Units
4990890	Jordan River above Burnham Dam	6/16/2010	Field Hydrolab	Specific Conductivity	Water	1022	umhos/cm
4990890	Jordan River above Burnham Dam	6/16/2010	Field Hydrolab	Salinity	Water	0.54	ppt
4990890	Jordan River above Burnham Dam	6/16/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	91.6	%
4990890	Jordan River above Burnham Dam	6/16/2010	Field Hydrolab	Dissolved Oxygen	Water	7.46	mg/l