STORET #	Site Description	Sample Date	Method	Parameter Description	Matrix	Result Value	Units
4992095	Red Butte Creek at Gate above Gardens	6/21/2010	Field Hydrolab	Water Temperature	Water	10.55	Degrees C
4992095	Red Butte Creek at Gate above Gardens	6/21/2010	Field Hydrolab	pH	Water	8.07	Units
4992095	Red Butte Creek at Gate above Gardens	6/21/2010	Field Hydrolab	Specific Conductivity	Water	540.2	umhos/cm
4992095	Red Butte Creek at Gate above Gardens	6/21/2010	Field Hydrolab	Salinty	Water	0.27	ppt
4992095	Red Butte Creek at Gate above Gardens	6/21/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	95	%
4992095	Red Butte Creek at Gate above Gardens	6/21/2010	Field Hydrolab	Dissolved Oxygen	Water	9.09	mg/l
4992085	Red Butte Creek below gardens	6/21/2010	Field Hydrolab	Water Temperature	Water	11.52	Degrees C
4992085	Red Butte Creek below gardens	6/21/2010	Field Hydrolab	pH	Water	8.27	Units
4992085	Red Butte Creek below gardens	6/21/2010	Field Hydrolab	Specific Conductivity	Water	569	umhos/cm
4992085	Red Butte Creek below gardens	6/21/2010	Field Hydrolab	Salinty	Water	0.29	ppt
4992085	Red Butte Creek below gardens	6/21/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	96.6	%
4992085	Red Butte Creek below gardens	6/21/2010	Field Hydrolab	Dissolved Oxygen	Water	9.04	mg/l
4992083	Red Butte Creek at 1100E and 1100S	6/21/2010	Field Hydrolab	Water Temperature	Water	12.18	Degrees C
4992083	Red Butte Creek at 1100E and 1100S	6/21/2010	Field Hydrolab	pH	Water	8.28	Units
4992083	Red Butte Creek at 1100E and 1100S	6/21/2010	Field Hydrolab	Specific Conductivity	Water	651.8	umhos/cm
4992083	Red Butte Creek at 1100E and 1100S	6/21/2010	Field Hydrolab	Salinty	Water	0.33	ppt
4992083	Red Butte Creek at 1100E and 1100S	6/21/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	100.1	%
4992083	Red Butte Creek at 1100E and 1100S	6/21/2010	Field Hydrolab	Dissolved Oxygen	Water	9.22	mg/l
4992135	Emigration Creek at Westminster College Campus	6/21/2010	Field Hydrolab	Water Temperature	Water	11.3	Degrees C
4992135	Emigration Creek at Westminster College Campus	6/21/2010	Field Hydrolab	pH	Water	8.11	Units
4992135	Emigration Creek at Westminster College Campus	6/21/2010	Field Hydrolab	Specific Conductivity	Water	884.6	umhos/cm
4992135	Emigration Creek at Westminster College Campus	6/21/2010	Field Hydrolab	Salinty	Water	0.46	ppt
4992135	Emigration Creek at Westminster College Campus	6/21/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	99	%
4992135	Emigration Creek at Westminster College Campus	6/21/2010	Field Hydrolab	Dissolved Oxygen	Water	9.29	mg/l
4992255	Parleys Creek at Hidden Hollow	6/21/2010	Field Hydrolab	Water Temperature	Water	15.14	Degrees C
4992255	Parleys Creek at Hidden Hollow	6/21/2010	Field Hydrolab	pH	Water	8.22	Units
4992255	Parleys Creek at Hidden Hollow	6/21/2010	Field Hydrolab	Specific Conductivity	Water	1026	umhos/cm
4992255	Parleys Creek at Hidden Hollow	6/21/2010	Field Hydrolab	Salinty	Water	0.54	ppt
4992255	Parleys Creek at Hidden Hollow	6/21/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	101.1	%
4992255	Parleys Creek at Hidden Hollow	6/21/2010	Field Hydrolab	Dissolved Oxygen	Water	8.71	mg/l
4992290	Jordan River at 1700S above Drain Outfall	6/21/2010	Field Hydrolab	Water Temperature	Water	15.24	Degrees C
4992290	Jordan River at 1700S above Drain Outfall	6/21/2010	Field Hydrolab	pH	Water	8.27	Units
4992290	Jordan River at 1700S above Drain Outfall	6/21/2010	Field Hydrolab	Specific Conductivity	Water	912	umhos/cm
4992290	Jordan River at 1700S above Drain Outfall	6/21/2010	Field Hydrolab	Salinty	Water	0.48	ppt
4992290	Jordan River at 1700S above Drain Outfall	6/21/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	120.9	%
4992290	Jordan River at 1700S above Drain Outfall	6/21/2010	Field Hydrolab	Dissolved Oxygen	Water	10.39	mg/l
4992290	Jordan River at 1700S above Drain Outfall	6/21/2010	Field Hydrolab	Water Temperature	Water	15.23	Degrees C
4992290	Jordan River at 1700S above Drain Outfall	6/21/2010	Field Hydrolab	pH	Water	8.27	Units
4992290	Jordan River at 1700S above Drain Outfall	6/21/2010	Field Hydrolab	Specific Conductivity	Water	910.5	umhos/cm
4992290	Jordan River at 1700S above Drain Outfall	6/21/2010	Field Hydrolab	Salinty	Water	0.47	ppt
4992290	Jordan River at 1700S above Drain Outfall	6/21/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	120.8	%
4992290	Jordan River at 1700S above Drain Outfall	6/21/2010	Field Hydrolab	Dissolved Oxygen	Water	10.39	mg/l

STORET #	Site Description	Sample Date	Method	Parameter Description	Matrix	Result Value	Units
4992070	1300 S Storm Drain at Jordan River	6/21/2010	Field Hydrolab	Water Temperature	Water	15.75	Degrees C
4992070	1300 S Storm Drain at Jordan River	6/21/2010	Field Hydrolab	pH	Water	8.53	Units
4992070	1300 S Storm Drain at Jordan River	6/21/2010	Field Hydrolab	Specific Conductivity	Water	938.5	umhos/cm
4992070	1300 S Storm Drain at Jordan River	6/21/2010	Field Hydrolab	Salinty	Water	0.49	ppt
4992070	1300 S Storm Drain at Jordan River	6/21/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	97	%
4992070	1300 S Storm Drain at Jordan River	6/21/2010	Field Hydrolab	Dissolved Oxygen	Water	8.24	mg/l
4992057	900 South Storm Drain at Jordan River	6/21/2010	Field Hydrolab	Water Temperature	Water	16.76	Degrees C
4992057	900 South Storm Drain at Jordan River	6/21/2010	Field Hydrolab	pH	Water	8.38	Units
4992057	900 South Storm Drain at Jordan River	6/21/2010	Field Hydrolab	Specific Conductivity	Water	922	umhos/cm
4992057	900 South Storm Drain at Jordan River	6/21/2010	Field Hydrolab	Salinty	Water	0.48	ppt
4992057	900 South Storm Drain at Jordan River	6/21/2010	Field Hydrolab	Dissolved Oxygen, Saturation	Water	127.4	%
4992057	900 South Storm Drain at Jordan River	6/21/2010	Field Hydrolab	Dissolved Oxygen	Water	10.6	mg/l