

Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	AnalyteGroup	Analyte	CAS	DF	Rst	Rat	Units	Result	Unit2	Detect	Qual	TextCode	Retain
Mill Cr.	Background	Mill Cr. Below 700 L - Bed Composite	Bed	Urban	N 40.69913	W 111.87163	638725E	8/24/2011				6-PTH	#5 Fuel Oil	68553-00-4	0	30000	30000	30000	30.0	mg/kg-dry	0	0	5W-846-80158 m	1	
Mill Cr.	Background	Mill Cr. Below 700 L - Bank Composite	Bank	Urban	N 40.69913	W 111.87163	638727E	8/24/2011				6-PTH	#6 Fuel Oil	68553-00-4	0	30000	30000	30000	30.0	mg/kg-dry	0	0	5W-846-80158 m	1	
Mill Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bed Comp. Soil	Bed	Natural	N 40.79186	W 111.87807	638729E	8/24/2011				6-PTH	#5 Fuel Oil	68553-00-4	0	30000	30000	30000	30.0	mg/kg-dry	0	0	5W-846-80158 m	1	
Mill Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank Comp. Soil	Bank	Natural	N 40.79186	W 111.87807	638730E	8/24/2011				6-PTH	#6 Fuel Oil	68553-00-4	0	30000	30000	30000	30.0	mg/kg-dry	0	0	5W-846-80158 m	1	
Mill Cr.	Background	Mill Cr. Below 700 L - Grab	Water	Urban	N 40.69913	W 111.87163	638724E					Aqueous	#5 Fuel Oil	68553-00-4	1	0	1.00	1	µg/L				82605	1	
Mill Cr.	Background	City Cr. Near Cyn. Entrance Gate	Water	Natural	N 40.69913	W 111.87807	638728E	8/24/2011			8/25/2011	Aqueous	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.0	2.0	µg/L				82606	1
Mill Cr.	Background	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.69913	W 111.87215	1108489-0308	8/24/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.4	2.38	µg/kg-dry	0.0024	mg/kg-dry	0	82605	1
Mill Cr.	Background	Mill Cr. Above Country Gate - Bed	Bed	Natural	N 40.69913	W 111.87215	1108489-0309	8/24/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.5	2.52	µg/kg-dry	0.0025	mg/kg-dry	0	82605	1
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bank	Bank	Natural	N 40.69913	W 111.84875	1108489-0100	8/24/2011			8/26/2011	Aqueous	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.0	2.0	µg/L				82606	1
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	Bed	Natural	N 40.69913	W 111.84875	1108489-0101	8/24/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.7	2.72	µg/kg-dry	0.0027	mg/kg-dry	0	82605	1
Mill Cr.	Background	Mill Cr. Below 2300 E - Bank	Bank	Urban	N 40.69565	W 111.82468	1108489-0128	8/24/2011			8/26/2011	Aqueous	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.0	2.0	µg/L				82606	1
Mill Cr.	Background	Mill Cr. Below 2300 E - Bed	Bed	Urban	N 40.69565	W 111.82468	1108489-0129	8/24/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.6	2.64	µg/kg-dry	0.0026	mg/kg-dry	0	82605	1
Mill Cr.	Background	Mill Cr. Below 2300 E - Bed	Bed	Urban	N 40.69565	W 111.82468	1108489-0130	8/24/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.5	2.47	µg/kg-dry	0.0025	mg/kg-dry	0	82605	1
Mill Cr.	Background	801 - L Bed (Mill Creek Below 700 East)	Bed	Urban	N 40.69913	W 111.87163	1108489-0078	8/24/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.9	2.9	µg/L				82605	0
Mill Cr.	Background	801 - L Bed (Mill Creek Below 700 East)	Bed	Urban	N 40.69913	W 111.87163	1108489-0079	8/24/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.6	2.58	µg/kg-dry	0.0026	mg/kg-dry	0	82605	0
Mill Cr.	Background	801 - L Bed (Mill Creek Below 700 East)	Bed	Urban	N 40.69913	W 111.87163	1108489-0080	8/24/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.0	2.0	µg/L				82606	0
Mill Cr.	Background	Mill Cr. Below 700 L - Bank	Bank	Urban	N 40.69913	W 111.87163	1108489-0010	8/24/2011			8/26/2011	Aqueous	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.0	2.0	µg/L				82606	1
Mill Cr.	Background	Mill Cr. Below 700 L - Bed	Bed	Urban	N 40.69913	W 111.87163	1108489-0038	8/24/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.9	2.93	µg/kg-dry	0.0029	mg/kg-dry	0	82605	1
Mill Cr.	Background	Mill Cr. Below 700 L - Bed	Bed	Urban	N 40.69913	W 111.87163	1108489-0039	8/24/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.6	2.57	µg/kg-dry	0.0026	mg/kg-dry	0	82605	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Bank	Urban	N 40.71287	W 111.81328	1108511-0100	8/25/2011			8/25/2011	Aqueous	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.0	2.0	µg/L				82606	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Bank	Urban	N 40.71287	W 111.81328	1108511-0128	8/25/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.7	2.66	µg/kg-dry	0.0027	mg/kg-dry	0	82605	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bed	Bed	Urban	N 40.71287	W 111.81328	1108511-0118	8/25/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.6	2.55	µg/kg-dry	0.0026	mg/kg-dry	0	82605	1
Parleys Cr.	Background	Parleys Cr. Above 2000 L - Bank	Bank	Urban	N 40.71707	W 111.83494	1108511-0070	8/25/2011			8/25/2011	Aqueous	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.0	2.0	µg/L				82606	1
Parleys Cr.	Background	Parleys Cr. Above 2000 L - Bed	Bed	Urban	N 40.71707	W 111.83494	1108511-0098	8/25/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.3	2.29	µg/kg-dry	0.0023	mg/kg-dry	0	82605	1
Parleys Cr.	Background	Parleys Cr. Above 2000 L - Bed	Bed	Urban	N 40.71707	W 111.83494	1108511-0088	8/25/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	3.0	2.95	µg/kg-dry	0.0030	mg/kg-dry	0	82605	1
Parleys Cr.	Background	Parleys Cr. Below 1700 L - Bank	Bank	Urban	N 40.72042	W 111.84933	1108511-0040	8/25/2011			8/25/2011	Aqueous	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.0	2.0	µg/L				82606	1
Parleys Cr.	Background	Parleys Cr. Below 1700 L - Bed	Bed	Urban	N 40.72042	W 111.84933	1108511-0068	8/25/2011			8/27/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.9	2.95	µg/kg-dry	0.0030	mg/kg-dry	0	82605	1
Parleys Cr.	Background	Parleys Cr. Below 1700 L - Bed	Bed	Urban	N 40.72042	W 111.84933	1108511-0058	8/25/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry	0	82605	1
Parleys Cr.	Background	Parleys Cr. Below 1100 L - Bank	Bank	Urban	N 40.72439	W 111.85880	1108511-0010	8/25/2011			8/25/2011	Aqueous	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.0	2.0	µg/L				82606	1
Parleys Cr.	Background	Parleys Cr. Below 1100 L - Bed	Bed	Urban	N 40.72439	W 111.85880	1108511-0038	8/25/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.8	2.76	µg/kg-dry	0.0028	mg/kg-dry	0	82605	1
Parleys Cr.	Background	Parleys Cr. Below 1100 L - Bed	Bed	Urban	N 40.72439	W 111.85880	1108511-0028	8/25/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry	0	82605	1
Emigration Cr.	Background	Emigration Cr. Above 1300 L - Bank	Bank	Urban	N 40.74019	W 111.85310	1108511-0130	8/25/2011			8/25/2011	Aqueous	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.0	2.0	µg/L				82606	1
Emigration Cr.	Background	Emigration Cr. Above 1300 L - Bed	Bed	Urban	N 40.74019	W 111.85310	1108511-0130	8/25/2011			8/27/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.4	2.42	µg/kg-dry	0.0024	mg/kg-dry	0	82605	1
Emigration Cr.	Background	Emigration Cr. Above 1300 L - Bed	Bed	Urban	N 40.74019	W 111.85310	1108511-0148	8/25/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.7	2.67	µg/kg-dry	0.0027	mg/kg-dry	0	82605	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bank	Bank	Urban	N 40.73920	W 111.86077	1108511-0150	8/25/2011			8/25/2011	Aqueous	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.0	2.0	µg/L				82606	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bed	Bed	Urban	N 40.73920	W 111.86077	1108511-0188	8/25/2011			8/27/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.2	2.15	µg/kg-dry	0.0022	mg/kg-dry	0	82605	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	Bank	Urban	N 40.74937	W 111.83009	1108511-0190	8/25/2011			8/27/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.8	2.82	µg/kg-dry	0.0028	mg/kg-dry	0	82605	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bed	Bed	Urban	N 40.74937	W 111.83009	1108511-0218	8/25/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.4	2.44	µg/kg-dry	0.0024	mg/kg-dry	0	82605	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bed	Bed	Urban	N 40.74937	W 111.83009	1108511-0208	8/25/2011			8/26/2011	Soil	3VOC	1,1,1-Tetrachloroethane	630-20-6	1	0	2.4	2.42	µg/kg-dry	0.0024	mg/kg-dry	0	82605	1
Red Butte Cr.	Site	RIEDEL Pond Inlet	1225 Harvard	Water	Urban	N 40.73920	W 111.86077	110562-002A	10/27/2011			Aqueous	3VOC	1,1,1-Trichloroethane	75-55-6	1	0	2.0	2.0	µg/L				624	1
Red Butte Cr.	Site	RIEDEL Pond Inlet	1225 Harvard	Water	Urban	N 40.73920	W 111.86077	110562-002A	10/27/2011			Aqueous	3VOC	1,1,1-Trichloroethane	75-55-6	1	0	2.0	2.0	µg/L				624	1
Red Butte Cr.	Site	RIEDEL Pond Inlet	1225 Harvard	Water	Urban	N 40.73920	W 111.86077	110562-002A	10/27/2011		10/28/2011	Aqueous	3VOC	1,1,1-Trichloroethane	79-00-5	1	0	2.0	2.0	µg/L				624	1
Red Butte Cr.	Site	RIEDEL Pond Inlet	1225 Harvard	Water	Urban	N 40.73920	W 111.86077	110562-002A	10/27/2011		10/28/2011	Aqueous	3VOC	1,2-Dichloroethane	107-18-1	1	0	10.0	10.0	µg/L				624	1
Red Butte Cr.	Site	RIEDEL Pond Inlet	1225 Harvard	Water	Urban	N 40.73920	W 111.86077	110562-002A	10/27/2011		10/28/2011	Aqueous	3VOC	1,1-Dichloroethane	75-34-3	1	0	2.0	2.0	µg/L				624	1
Red Butte Cr.	Site	RIEDEL Pond Inlet	1225 Harvard	Water	Urban	N 40.73920	W 111																		

Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rate	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Parleys Cr. <td>Background <td>Parley Cr. Below 1700 E - Bank <td>1225 Harvard <td>Water <td>Urban <td>N 40.72042 <td>W 111.84933 <td>110851-0068 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Background <td>Parley Cr. Below 1700 E - Bank <td>1225 Harvard <td>Water <td>Urban <td>N 40.72042 <td>W 111.84933 <td>110851-0068 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Parley Cr. Below 1700 E - Bank <td>1225 Harvard <td>Water <td>Urban <td>N 40.72042 <td>W 111.84933 <td>110851-0068 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	1225 Harvard <td>Water <td>Urban <td>N 40.72042 <td>W 111.84933 <td>110851-0068 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Water <td>Urban <td>N 40.72042 <td>W 111.84933 <td>110851-0068 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Urban <td>N 40.72042 <td>W 111.84933 <td>110851-0068 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td>	N 40.72042 <td>W 111.84933 <td>110851-0068 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td>	W 111.84933 <td>110851-0068 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td>	110851-0068 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td>	8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td>		8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td>	Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td>	3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td>	1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td>	71-55-6 <td>1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td>	1 <td>0</td> <td>3.0</td> <td>2.95</td> <td>µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td>	0	3.0	2.95	µg/g-dry <td>0.0020</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td>	0.0020	mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td>	0	0	8260-5 <td>1</td>	1	
Parleys Cr. <td>Background <td>Parley Cr. Below 1700 E - Bed <td>1225 Harvard <td>Bed <td>Urban <td>N 40.72042 <td>W 111.84933 <td>110851-0010 <td>8/25/2011 <td></td> <td>8/26/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Background <td>Parley Cr. Below 1700 E - Bed <td>1225 Harvard <td>Bed <td>Urban <td>N 40.72042 <td>W 111.84933 <td>110851-0010 <td>8/25/2011 <td></td> <td>8/26/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Parley Cr. Below 1700 E - Bed <td>1225 Harvard <td>Bed <td>Urban <td>N 40.72042 <td>W 111.84933 <td>110851-0010 <td>8/25/2011 <td></td> <td>8/26/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	1225 Harvard <td>Bed <td>Urban <td>N 40.72042 <td>W 111.84933 <td>110851-0010 <td>8/25/2011 <td></td> <td>8/26/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Bed <td>Urban <td>N 40.72042 <td>W 111.84933 <td>110851-0010 <td>8/25/2011 <td></td> <td>8/26/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Urban <td>N 40.72042 <td>W 111.84933 <td>110851-0010 <td>8/25/2011 <td></td> <td>8/26/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td>	N 40.72042 <td>W 111.84933 <td>110851-0010 <td>8/25/2011 <td></td> <td>8/26/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td>	W 111.84933 <td>110851-0010 <td>8/25/2011 <td></td> <td>8/26/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td>	110851-0010 <td>8/25/2011 <td></td> <td>8/26/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td>	8/25/2011 <td></td> <td>8/26/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td>		8/26/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td>	Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td>	3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td>	1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td>	71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td>	1 <td>0</td> <td>2.4</td> <td>2.35</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td>	0	2.4	2.35	µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td>	0.0024	mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td>	0	0	8260-5 <td>1</td>	1	
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Emigration Cr. <td>Background <td>Emigration Cr. Above 1300 E - Bed <td>1225 Harvard <td>Bed <td>Urban <td>N 40.74019 <td>W 111.85310 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Background <td>Emigration Cr. Above 1300 E - Bed <td>1225 Harvard <td>Bed <td>Urban <td>N 40.74019 <td>W 111.85310 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Emigration Cr. Above 1300 E - Bed <td>1225 Harvard <td>Bed <td>Urban <td>N 40.74019 <td>W 111.85310 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	1225 Harvard <td>Bed <td>Urban <td>N 40.74019 <td>W 111.85310 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Bed <td>Urban <td>N 40.74019 <td>W 111.85310 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Urban <td>N 40.74019 <td>W 111.85310 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td>	N 40.74019 <td>W 111.85310 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td>	W 111.85310 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td>	110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td>	8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td>		8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td>	Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td>	3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td>	1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td>	71-55-6 <td>1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td>	1 <td>0</td> <td>2.4</td> <td>2.44</td> <td>µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td>	0	2.4	2.44	µg/g-dry <td>0.0024</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td>	0.0024	mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td>	0	0	8260-5 <td>1</td>	1	
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Emigration Cr. <td>Background <td>Emigration Cr. Above 2100 E - Bed <td>1225 Harvard <td>Bed <td>Urban <td>N 40.74937 <td>W 111.86077 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Background <td>Emigration Cr. Above 2100 E - Bed <td>1225 Harvard <td>Bed <td>Urban <td>N 40.74937 <td>W 111.86077 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Emigration Cr. Above 2100 E - Bed <td>1225 Harvard <td>Bed <td>Urban <td>N 40.74937 <td>W 111.86077 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	1225 Harvard <td>Bed <td>Urban <td>N 40.74937 <td>W 111.86077 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Bed <td>Urban <td>N 40.74937 <td>W 111.86077 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Urban <td>N 40.74937 <td>W 111.86077 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td>	N 40.74937 <td>W 111.86077 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td>	W 111.86077 <td>110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td>	110851-0100 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td>	8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td>		8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td>	Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td>	3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td>	1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td>	71-55-6 <td>1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td>	1 <td>0</td> <td>2.5</td> <td>2.52</td> <td>µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td>	0	2.5	2.52	µg/g-dry <td>0.0025</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td>	0.0025	mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td>	0	0	8260-5 <td>1</td>	1	
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Emigration Cr. <td>Background <td>Emigration Cr. @ Donner Hill Marker - Bed <td>1225 Harvard <td>Bed <td>Natural <td>N 40.75139 <td>W 111.80123 <td>110851-0238 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.8</td> <td>2.76</td> <td>µg/g-dry <td>0.0028</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Background <td>Emigration Cr. @ Donner Hill Marker - Bed <td>1225 Harvard <td>Bed <td>Natural <td>N 40.75139 <td>W 111.80123 <td>110851-0238 <td>8/25/2011 <td></td> <td>8/27/2011 <td>Soil <td>3 VOC <td>1,1,1-Trichloroethane <td>71-55-6 <td>1 <td>0</td> <td>2.8</td> <td>2.76</td> <td>µg/g-dry <td>0.0028</td> <td>mg/kg-dry <td>0</td> <td>0</td> <td>8260-5 <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	Emigration Cr. @ Donner Hill Marker - Bed <td>1225 Harvard <td>Bed 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<td>1</td> </td>	0	0	8260-5 <td>1</td>	1	
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Red Butte Cr <td>Site <td>RIEDEL Pond Inlet <td>1225 Harvard <td>Water <td>Urban <td></td> <td></td> <td>110562-0028 <td>10/27/2011</td> <td>10/28/2011</td> <td>10/28/2011</td> <td>Aqueous <td>5 VOC <td>Acetophenone <td>208-68-8 <td>1 <td>0</td> <td>10.0</td> <td>10.0</td> <td>µg/L <td></td> <td></td> <td></td> <td></td> <td>625-W <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td></td>	Site <td>RIEDEL Pond Inlet <td>1225 Harvard <td>Water <td>Urban <td></td> <td></td> <td>110562-0028 <td>10/27/2011</td> <td>10/28/2011</td> <td>10/28/2011</td> <td>Aqueous <td>5 VOC <td>Acetophenone <td>208-68-8 <td>1 <td>0</td> <td>10.0</td> <td>10.0</td> <td>µg/L <td></td> <td></td> <td></td> <td></td> <td>625-W <td>1</td> </td></td></td></td></td></td></td></td></td></td></td></td>	RIEDEL Pond Inlet <td>1225 Harvard <td>Water <td>Urban <td></td> <td></td> <td>110562-0028 <td>10/27/2011</td> <td>10/28/2011</td> <td>10/28/2011</td> <td>Aqueous <td>5 VOC <td>Acetophenone <td>208-68-8 <td>1 <td>0</td> <td>10.0</td> <td>10.0</td> <td>µg/L <td></td> <td></td> <td></td> <td></td> <td>625-W <td>1</td> </td></td></td></td></td></td></td></td></td></td></td>	1225 Harvard <td>Water <td>Urban <td></td> <td></td> <td>110562-0028 <td>10/27/2011</td> <td>10/28/2011</td> <td>10/28/2011</td> <td>Aqueous <td>5 VOC <td>Acetophenone <td>208-68-8 <td>1 <td>0</td> <td>10.0</td> <td>10.0</td> <td>µg/L <td></td> <td></td> <td></td> <td></td> <td>625-W <td>1</td> </td></td></td></td></td></td></td></td></td></td>	Water <td>Urban <td></td> <td></td> <td>110562-0028 <td>10/27/2011</td> <td>10/28/2011</td> <td>10/28/2011</td> <td>Aqueous <td>5 VOC <td>Acetophenone <td>208-68-8 <td>1 <td>0</td> <td>10.0</td> <td>10.0</td> <td>µg/L <td></td> <td></td> <td></td> <td></td> <td>625-W <td>1</td> </td></td></td></td></td></td></td></td></td>	Urban <td></td> <td></td> <td>110562-0028 <td>10/27/2011</td> <td>10/28/2011</td> <td>10/28/2011</td> <td>Aqueous <td>5 VOC <td>Acetophenone <td>208-68-8 <td>1 <td>0</td> <td>10.0</td> <td>10.0</td> <td>µg/L <td></td> <td></td> <td></td> <td></td> <td>625-W <td>1</td> </td></td></td></td></td></td></td></td>			110562-0028 <td>10/27/2011</td> <td>10/28/2011</td> <td>10/28/2011</td> <td>Aqueous <td>5 VOC <td>Acetophenone <td>208-68-8 <td>1 <td>0</td> <td>10.0</td> <td>10.0</td> <td>µg/L <td></td> <td></td> <td></td> <td></td> <td>625-W <td>1</td> </td></td></td></td></td></td></td>	10/27/2011	10/28/2011	10/28/2011	Aqueous <td>5 VOC <td>Acetophenone <td>208-68-8 <td>1 <td>0</td> <td>10.0</td> <td>10.0</td> <td>µg/L <td></td> <td></td> <td></td> <td></td> <td>625-W <td>1</td> </td></td></td></td></td></td>	5 VOC <td>Acetophenone <td>208-68-8 <td>1 <td>0</td> <td>10.0</td> <td>10.0</td> <td>µg/L <td></td> <td></td> <td></td> <td></td> <td>625-W <td>1</td> </td></td></td></td></td>	Acetophenone <td>208-68-8 <td>1 <td>0</td> <td>10.0</td> <td>10.0</td> <td>µg/L <td></td> <td></td> <td></td> <td></td> <td>625-W <td>1</td> </td></td></td></td>	208-68-8 <td>1 <td>0</td> <td>10.0</td> <td>10.0</td> <td>µg/L <td></td> <td></td> <td></td> <td></td> <td>625-W <td>1</td> </td></td></td>	1 <td>0</td> <td>10.0</td> <td>10.0</td> <td>µg/L <td></td> <td></td> <td></td> <td></td> <td>625-W <td>1</td> </td></td>	0	10.0	10.0	µg/L <td></td> <td></td> <td></td> <td></td> <td>625-W <td>1</td> </td>					625-W <td>1</td>	1	
Red Butte Cr <td>Site </td>	Site																										

Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	POC	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011		10/28/2011	Aqueous	3-VOC	Bromofluorane	75-25-2	1	5.8		5.8	µg/L				024W	1	
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011		10/28/2011	Aqueous	3-VOC	Bromochlorane	74-83-9	1	0	5.0		5.0	µg/L				024W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011		10/28/2011	Aqueous	5-VOC	Butyl acetate	123-86-4	1	0	5.0		5.0	µg/L				024W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002B	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	Diethyl phthalate	84-66-7	1	0	10.0		10.0	µg/L				025W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002B	10/27/2011	10/28/2011	10/28/2011	Aqueous	6-TPH	C11-C12 Aliphatic hydrocarbons		1	0	10.0		10.0	µg/L				0270W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002B	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	C11-C13 Alkyl Naphthalenes		1	0	10.0		10.0	µg/L				0270W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002B	10/27/2011	10/28/2011	10/28/2011	Aqueous	6-TPH	C12-C13 Aromatic hydrocarbons		1	0	10.0		10.0	µg/L				0270W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002B	10/27/2011	10/28/2011	10/28/2011	Aqueous	6-TPH	C11-C12 Aliphatic hydrocarbons		1	0	10.0		10.0	µg/L				0270W	1
Emigration Cr	Background	Emigration Cr. @ Donner Hill Marker	1225 Harvard	Water	Natural	N 40.75139	W 111.80123	1108511-0220	8/25/2011		8/25/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.0		2.0	µg/L				0260W	1
Emigration Cr	Background	Emigration Cr. @ Donner Hill Marker - Bank	1225 Harvard	Water	Natural	N 40.75139	W 111.80123	1108511-0248	8/25/2011		8/25/2011	Soil	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	2.4		2.4	µg/kg-dry	0.0024	mg/kg-dry			0260S	1
Emigration Cr	Background	Emigration Cr. @ Donner Hill Marker - Bed	1225 Harvard	Bed	Natural	N 40.75139	W 111.80123	1108511-0338	8/25/2011		8/25/2011	Soil	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.8		2.8	µg/kg-dry	0.0028	mg/kg-dry		0260S	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002B	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	C12-C13 Aromatic hydrocarbons		1	0	10.0		10.0	µg/L				0270W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002B	10/27/2011	10/28/2011	10/28/2011	Aqueous	6-TPH	Carbazole	66-78-8	1	0	10.0		10.0	µg/L				025W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	Carbon disulfide	75-15-0	1	0	2.0		2.0	µg/L				024W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	Chlorobenzene	96-23-9	1	0	2.0		2.0	µg/L				024W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	Chloroethane	108-90-7	1	0	2.0		2.0	µg/L				024W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	Chlorobenzonitrile	510-15-6	1	0	10.0		10.0	µg/L				025W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	Chloroethane	75-00-9	1	0	2.0		2.0	µg/L				024W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2,2-Tetrachloroethane	79-34-5	1	0	2.0		2.0	µg/L				0260W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	Chloroform	69-66-3	1	0	2.0		2.0	µg/L				024W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	Chloroethane	78-07-3	1	0	5.0		5.0	µg/L				024W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	Chlorobenzene	126-98-8	1	0	2.0		2.0	µg/L				024W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	Chlorobenzene	21819-9	1	0	10.0		10.0	µg/L				025W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	cis-1,2-Dichloroethane	156-59-2	1	0	2.0		2.0	µg/L				024W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	cis-1,3-Dichloropropene	10061-01-5	1	0	2.0		2.0	µg/L				024W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	Cyclohexane	110-82-7	1	0	2.0		2.0	µg/L				024W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	Cyclohexanone	108-94-1	1	0	50.0		50.0	µg/L				024W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002B	10/27/2011	10/28/2011	10/28/2011	Aqueous	4-PAH	Dialate (cis or trans)	2803-16-1	1	0	10.0		10.0	µg/L				025W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002B	10/27/2011	10/28/2011	10/28/2011	Aqueous	4-PAH	Dibenz[a,h]anthracene	151-70-3	1	0	10.0		10.0	µg/L				025W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002B	10/27/2011	10/28/2011	10/28/2011	Aqueous	4-PAH	Dibenzofuran	132-64-9	1	0	10.0		10.0	µg/L				025W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	Dibromochloroethane	122-48-1	1	0	2.0		2.0	µg/L				024W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.0		2.0	µg/L				0260W	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.5		2.5	µg/kg-dry	0.0025	mg/kg-dry		0260S	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.5		2.5	µg/kg-dry	0.0025	mg/kg-dry		0260S	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.4		2.4	µg/kg-dry	0.0024	mg/kg-dry		0260S	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.4		2.4	µg/kg-dry	0.0024	mg/kg-dry		0260S	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.4		2.4	µg/kg-dry	0.0024	mg/kg-dry		0260S	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.8		2.8	µg/kg-dry	0.0028	mg/kg-dry		0260S	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.4		2.4	µg/kg-dry	0.0024	mg/kg-dry		0260S	1
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.7		2.7	µg/kg-dry	0.0027	mg/kg-dry		0260S	0
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.7		2.7	µg/kg-dry	0.0027	mg/kg-dry		0260S	0
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.5		2.5	µg/kg-dry	0.0025	mg/kg-dry		0260S	0
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.7		2.7	µg/kg-dry	0.0027	mg/kg-dry		0260S	0
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.7		2.7	µg/kg-dry	0.0027	mg/kg-dry		0260S	0
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.7		2.7	µg/kg-dry	0.0027	mg/kg-dry		0260S	0
Red Butte Cr	Site	REIDEL Pond Inlet	1225 Harvard	Water	Urban			1115652-002A	10/27/2011	10/28/2011	10/28/2011	Aqueous	3-VOC	1,1,2-Tetrachloroethane	79-34-5	1	0	2.7								





Creek	Population	ClientSAMPID	Location	Type	Setting	Latitude	Longitude	SAMPID	CollectionDate	Prepdate	AnalyDate	Matrix	Analyte Group	Analyte	CAS	DF	Rst	Rslt	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Emigration Cr.		Emigration Cr. Above 2100 E - Bank		Water	Urban	N 40.7927	W 111.8309	110562-0118	8/25/2011	10/28/2011	8/27/2011	Soil	3 VOC	1,1-Dichloroethane	95-94-3	1	0	2.4	2.44 µg/kg-dry	0.0024 mg/kg-dry			0	8260-5	1	
Emigration Cr.		Emigration Cr. Above 2100 E - Bed		Bed	Urban	N 40.7937	W 111.8309	110562-0008	8/25/2011	10/28/2011	8/26/2011	Soil	3 VOC	1,1-Dichloroethane	95-94-3	1	0	2.5	2.52 µg/kg-dry	0.0025 mg/kg-dry			0	8260-5	1	
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2,4-Trichlorophenol	95-95-4	1	0	10.0	10 µg/L				0	625-W	1	
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2,4-Dichlorophenol	95-96-2	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2,4-Dichlorophenol	102-83-2	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2,4-Dimethylphenol	105-67-9	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2,4-Dimethylphenol	51-28-4	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2,4-Dinitrotoluene	121-14-2	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2,6-Dichlorophenol	87-65-0	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2,6-Dinitrotoluene	698-02-0	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2-Acetylaminofluorene	53-96-3	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	3 VOC	2-Nitropropene	78-46-9	1	0	2.0	2 µg/L					0	624-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-001A	10/27/2011	10/28/2011	10/29/2011	Aqueous	3 VOC	2-Chloroethyl vinyl ether	110-75-8	1	0	5.0	5 µg/L					0	624-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	4 PAH	2-Chloronaphthalene	91-58-7	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2-Chlorophenol	95-94-3	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-001A	10/27/2011	10/28/2011	10/29/2011	Aqueous	3 VOC	2-Chlorotoluene	95-49-8	1	0	2.0	2 µg/L					0	624-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-001A	10/27/2011	10/28/2011	10/29/2011	Aqueous	3 VOC	2-Hexanone	99-179-6	1	0	5.0	5 µg/L					0	624-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2-Methylnaphthalene	91-97-6	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2-Methylphenol	95-48-7	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2-Naphthylamine	91-99-8	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2-Nitrobenzene	88-74-4	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2-Nitrophenol	88-75-5	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	3 VOC	2-Nitropropane	78-46-9	1	0	2.0	2 µg/L					0	624-W	1
Emigration Cr.		Emigration Cr. @ Donner Hill Marker		Water	Natural	N 40.75139	W 111.80123	110561-0248	8/25/2011	10/28/2011	8/25/2011	Aqueous	3 VOC	1,1-Dichloroethane	95-94-3	1	0	2.0	2 µg/L					0	8260-W	1
Emigration Cr.		Emigration Cr. @ Donner Hill Marker - Bank		Bank	Natural	N 40.75139	W 111.80123	110561-0238	8/25/2011	10/28/2011	8/27/2011	Soil	3 VOC	1,1-Dichloroethane	95-94-3	1	0	2.4	2.43 µg/kg-dry	0.0024 mg/kg-dry			0	8260-5	1	
Emigration Cr.		Emigration Cr. @ Donner Hill Marker - Bed		Bed	Natural	N 40.75139	W 111.80123	110561-0208	8/25/2011	10/28/2011	8/27/2011	Soil	3 VOC	1,1-Dichloroethane	95-94-3	1	0	2.8	2.76 µg/kg-dry	0.0028 mg/kg-dry			0	8260-5	1	
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	2-Picoline	109-68-6	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	3-Methylphenol	94-Methylphenol	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	3,3'-Dichlorobenzidine	93-94-1	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	3 VOC	3-Dimethylbenzidine	119-93-7	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	3-Methylchlorobenzene	96-49-5	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	3-Nitrobenzene	99-06-2	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	4,6-Dinitro-2-methylphenol	534-52-1	1	0	10.0	10 µg/L					0	625-W	1
Mt. Chase Pond		Mt. Chase Pond Inflow		Water	Urban	N 40.73777	W 111.84676	110565-0040	8/23/2011	10/28/2011	8/24/2011	Aqueous	3 VOC	1,1-Dichloroethane	95-94-3	1	0	2.0	2 µg/L					0	8260-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	4-Chlorophenyl phenyl ether	101-55-3	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	4-Chlorophenyl phenyl ether	101-55-3	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	4-Chlorophenyl phenyl ether	101-55-3	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-001A	10/27/2011	10/28/2011	10/29/2011	Aqueous	3 VOC	4-Chlorophenyl phenyl ether	101-55-3	1	0	2.0	2 µg/L					0	624-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-001A	10/27/2011	10/28/2011	10/29/2011	Aqueous	3 VOC	4-Chlorophenyl phenyl ether	98-87-6	1	0	2.0	2 µg/L					0	624-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-001A	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	4-Methyl-2-pentanone	108-10-1	1	0	5.0	5 µg/L					0	624-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	5-Nitro-2-toluene	108-01-0	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	7,12-Dichlorodibenzofuran	97-97-6	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	4-Nitrophenol	100-02-7	1	0	10.0	10 µg/L					0	624-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	5-Nitro-2-toluene	108-01-0	1	0	10.0	10 µg/L					0	625-W	1
Red Butte Cr.		REIDEL Pond Outlet	1225 Harvard	Water	Urban			110562-0018	10/27/2011	10/28/2011	10/29/2011	Aqueous	5 VOC	5-Nitro-2-toluene	108-01-0	1	0	10.0	10 µg/L					0	625-W	1
City Cr.		Background	City Cr. @ Lower Natural Channel	Water	Urban	N 40.7923	W 111.88448	110849-0310	8/24/2011	10/28/2011	8/25/2011	Aqueous	3 VOC	1,1-Dichloroethane	95-94-3	1	0	2.0	2 µg/L					0	8260-W	







Creek	Population	ClientSampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	PreDate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rate	PCL	Units	Result	Unit2	Detect	Qual	TextCode	Retain	
Parley's Cr.	Background	Parley's Cr. Above 1215 - Bed	Bed	Urban	W 111.8328	108511-0118	8/25/2011	8/26/2011	Soil	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.6	2.51	µg/kg-dry	0.0026	mg/kg-dry	0	0	0	0	8260-5	1		
Parley's Cr.	Background	Parley's Cr. Above 2000 E - Bank	Bank	Urban	N 40.7107	108511-0070	8/25/2011	8/26/2011	Aqueous	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Parley's Cr.	Background	Parley's Cr. Above 2000 E - Bed	Bed	Urban	N 40.7107	108511-0098	8/25/2011	8/26/2011	Soil	3	3	1,2,3-Trichloropropane	96-18-4	1	0	3.0	2.95	µg/kg-dry	0.0030	mg/kg-dry	0	0	0	0	8260-5	1		
Parley's Cr.	Background	Parley's Cr. Below 1700 E - Bed	Bed	Urban	N 40.7204	108511-0041	8/25/2011	8/26/2011	Aqueous	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Parley's Cr.	Background	Parley's Cr. Below 1700 E - Bank	Bank	Urban	N 40.7204	108511-0068	8/25/2011	8/26/2011	Soil	3	3	1,2,3-Trichloropropane	96-18-4	1	0	3.0	2.95	µg/kg-dry	0.0030	mg/kg-dry	0	0	0	0	8260-5	1		
Parley's Cr.	Background	Parley's Cr. Below 1700 E - Bed	Bed	Urban	N 40.7204	108511-0098	8/25/2011	8/26/2011	Soil	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry	0	0	0	0	8260-5	1		
Parley's Cr.	Background	Parley's Cr. Below 1300 E - Bank	Bank	Urban	N 40.7249	108511-0010	8/25/2011	8/26/2011	Aqueous	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Parley's Cr.	Background	Parley's Cr. Below 1300 E - Bed	Bed	Urban	N 40.7249	108511-0038	8/25/2011	8/26/2011	Soil	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.8	2.78	µg/kg-dry	0.0028	mg/kg-dry	0	0	0	0	8260-5	1		
Parley's Cr.	Background	Parley's Cr. Below 1300 E - Bed	Bed	Urban	N 40.7249	108511-0038	8/25/2011	8/26/2011	Soil	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry	0	0	0	0	8260-5	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	Bank	Urban	N 40.7019	108511-0130	8/25/2011	8/26/2011	Aqueous	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Bed	Urban	N 40.7019	108511-0148	8/25/2011	8/26/2011	Soil	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.4	2.44	µg/kg-dry	0.0024	mg/kg-dry	0	0	0	0	8260-5	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Bed	Urban	N 40.7019	108511-0148	8/25/2011	8/26/2011	Soil	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-0018	10/27/2011	10/28/2011	Aqueous	4	4	Pyrene	129-00-0	1	0	10.0	10.0	µg/L								625-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bank	Bank	Urban	N 40.7390	108511-0188	8/25/2011	8/26/2011	Aqueous	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bank	Bank	Urban	N 40.7390	108511-0188	8/25/2011	8/26/2011	Soil	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.2	2.15	µg/kg-dry	0.0022	mg/kg-dry	0	0	0	0	8260-5	1		
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bed	Bed	Urban	N 40.7390	108511-0178	8/25/2011	8/26/2011	Aqueous	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.8	2.82	µg/kg-dry	0.0028	mg/kg-dry	0	0	0	0	8260-5	1		
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bed	Bed	Urban	N 40.7397	108511-0190	8/25/2011	8/26/2011	Aqueous	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.4	2.44	µg/kg-dry	0.0024	mg/kg-dry	0	0	0	0	8260-5	1		
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bed	Bed	Urban	N 40.7397	108511-0190	8/25/2011	8/26/2011	Soil	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.5	2.52	µg/kg-dry	0.0025	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-0018	10/27/2011	10/28/2011	Aqueous	5	5	Quinoline	91-25-2	1	0	10.0	10.0	µg/L								625-W	1	
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-0018	10/27/2011	10/28/2011	Aqueous	5	5	Sulfone	98-58-7	1	0	10.0	10.0	µg/L									625-W	1
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	3	3	sec-Butylbenzene	135-68-8	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	3	3	Styrene	100-42-5	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	3	3	tert-Butyl alcohol	75-65-0	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	3	3	tert-Butylbenzene	98-06-6	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	3	3	Tetrahydrofuran	99-99-9	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-0018	10/27/2011	10/28/2011	Aqueous	5	5	Tetrahydrofuran	99-99-9	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-0018	10/27/2011	10/28/2011	Aqueous	5	5	Thiophene	207-97-2	1	0	10.0	10.0	µg/L								625-W	1	
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	2	2	trans-1,2-Dichloroethane	108-68-3	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-0018	10/27/2011	10/28/2011	Aqueous	2	2	Total C12-C22 PAH's		1	0	10.0	10.0	µg/L								8270-W	1	
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-0011	10/27/2011	10/28/2011	Aqueous	3	3	Total Recoverable Petroleum Hydrocarbons	156-60-5	1	4	8	4	1	mg/L							#	CGF-W-14645GT	1
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	3	3	trans-1,2-Dichloroethane	108-68-3	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	3	3	trans-1,2-Dichloroethane	10061-02-6	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	3	3	trans-1,2-Dichloroethane	108-68-3	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	3	3	Trichloroethylene	79-01-6	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	3	3	Trichlorofluoromethane	79-69-4	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	3	3	Trichloroethylene	108-66-4	1	0	5.0	5.0	µg/L								624-W	1	
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	3	3	Vinyl chloride	75-01-4	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	108511-0220	8/25/2011	8/26/2011	Aqueous	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bed	Bed	Natural	N 40.75139	108511-0248	8/25/2011	8/26/2011	Soil	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.4	2.44	µg/kg-dry	0.0024	mg/kg-dry	0	0	0	0	8260-5	1		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	108511-0238	8/25/2011	8/26/2011	Soil	3	3	1,2,3-Trichloropropane	96-18-4	1	0	2.8	2.78	µg/kg-dry	0.0028	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	2	2	Xylenes, Toluene	1330-20-7	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-001A	10/27/2011	10/28/2011	Aqueous	2	2	1,1,1-Trichloroethane	68-20-6	1	0	2.0	2.29	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-004A	10/27/2011	10/28/2011	Soil	3	3	1,1,1-Trichloroethane	71-55-6	1	0	2.9	2.89	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-004A	10/27/2011	10/28/2011	Soil	3	3	1,1,1-Trichloroethane	108-66-4	1	0	2.8	2.89	µg/kg-dry	0.0029	mg/kg-dry	0	0	0	0	8260-5	1		
Red Butte Cr.	Site	REIDEL Pond Outlet	1225 Harvard	Water	Urban	110562-004A	10/27/2011	10/28/2011	Soil	3	3</																	

Creek	Population	ClientSampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rate	PQL	Units	Result	Unit2	Detec	Qual	TestCode	Retain
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011		10/28/2011	10/29/2011	3-VOC	4-Isopropyltoluene	98-07-6	1	0	2.9	2.89	µg/kg-dry	0.0029	mg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011		10/28/2011	10/29/2011	3-VOC	Methyl-2-pentanone	108-10-1	1	0	7.2	7.23	µg/kg-dry	0.0072	mg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	4-PAH	Acephenanthrene	83-32-9	1	0	14.5	14.5	µg/kg-dry	0.015	mg/kg-dry	0.0015	mg/kg-dry	0	8270-SMM	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	4-PAH	Acenaphthylene	208-66-4	1	0	14.5	14.5	µg/kg-dry	0.015	mg/kg-dry	0.0015	mg/kg-dry	0	8270-SMM	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	3-VOC	Acetone	67-64-1	1	0	14.5	14.5	µg/kg-dry	0.015	mg/kg-dry	0.0015	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	3-VOC	Acetonitrile	75-05-8	1	0	7.2	7.23	µg/kg-dry	0.0072	mg/kg-dry	0.0072	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	3-VOC	Acrylonitrile	107-13-1	1	0	14.5	14.5	µg/kg-dry	0.015	mg/kg-dry	0.0015	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	4-PAH	Alyl chloride	107-05-1	1	0	7.2	7.23	µg/kg-dry	0.0072	mg/kg-dry	0.0072	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	4-PAH	Anthracene	120-12-7	1	89.6	89.6	14.5	14.5	µg/kg-dry	0.0015	mg/kg-dry	0.0015	mg/kg-dry	0	8270-SMM	1
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	4-PAH	Ben[a]TQ	74-12-2	1	394.9	394.9	14.5	14.5	µg/kg-dry	0.0015	mg/kg-dry	0.0015	mg/kg-dry	1	8270-SMM	1
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	4-PAH	Benzo[a]anthracene	125-28-5	1	184.0	184.0	14.5	14.5	µg/kg-dry	0.0015	mg/kg-dry	0.0015	mg/kg-dry	0	8270-SMM	1
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	4-PAH	Benzen[e]	71-43-2	1	0	2.9	2.89	µg/kg-dry	0.0029	mg/kg-dry	0.0029	mg/kg-dry	0	8260-S	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker	1225 Harvard	Water	Natural	N 40.75139	W 111.80123	110851-022C	8/25/2011	8/25/2011	8/25/2011	Aqueous	1,2,3-Triethylbenzene	526-73-8	1	0	2.0	2.0	2 µg/L				0.0028	mg/kg-dry	0	8260-W	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	1225 Harvard	Water	Natural	N 40.75139	W 111.80123	110851-023B	8/27/2011	8/27/2011	8/27/2011	Aqueous	1,2,3-Triethylbenzene	526-73-8	1	0	2.4	2.4	2 µg/L				0.0028	mg/kg-dry	0	8260-S	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	1225 Harvard	Water	Natural	N 40.75139	W 111.80123	110851-022B	8/27/2011	8/27/2011	8/27/2011	Aqueous	1,2,3-Triethylbenzene	526-73-8	1	0	2.8	2.8	2 µg/L				0.0028	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	4-PAH	Benzofluoranthene	50-32-8	1	300.0	300.0	14.5	14.5	µg/kg-dry	0.0029	mg/kg-dry	0.0029	mg/kg-dry	1	8270-SMM	1
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004B	10/27/2011	10/28/2011	10/28/2011	4-PAH	Benzofluoranthene	205-99-2	1	250.0	250.0	14.5	14.5	µg/kg-dry	0.0029	mg/kg-dry	0.0029	mg/kg-dry	1	8270-SMM	1
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004B	10/27/2011	10/28/2011	10/28/2011	4-PAH	Benzo[ghi]perylene	191-24-2	1	269.0	269.0	14.5	14.5	µg/kg-dry	0.0029	mg/kg-dry	0.0029	mg/kg-dry	1	8270-SMM	1
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004B	10/27/2011	10/28/2011	10/28/2011	4-PAH	Benzofluoranthene	207-08-9	1	145.0	145.0	14.5	14.5	µg/kg-dry	0.0029	mg/kg-dry	0.0029	mg/kg-dry	1	8270-SMM	1
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	5-VOC	Benzyl chloride	100-44-7	1	0	7.2	7.23	µg/kg-dry	0.0072	mg/kg-dry	0.0072	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	5-VOC	Bis(2-chloroisopropyl) ether	108-60-1	1	0	7.2	7.23	µg/kg-dry	0.0072	mg/kg-dry	0.0072	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	3-VOC	Bromobenzene	108-96-1	1	0	2.9	2.89	µg/kg-dry	0.0029	mg/kg-dry	0.0029	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	3-VOC	1,2,3-Triethylbenzene	526-73-8	1	0	2.0	2.0	2 µg/L				0.0029	mg/kg-dry	0	8260-W	1
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	3-VOC	Bromochloromethane	74-97-5	1	0	2.9	2.89	µg/kg-dry	0.0029	mg/kg-dry	0.0029	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	3-VOC	Bromochloromethane	75-27-4	1	0	2.9	2.89	µg/kg-dry	0.0029	mg/kg-dry	0.0029	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	3-VOC	Bromofluoromethane	75-25-2	1	0	2.9	2.89	µg/kg-dry	0.0029	mg/kg-dry	0.0029	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	3-VOC	Bromomethane	74-83-9	1	0	7.2	7.23	µg/kg-dry	0.0072	mg/kg-dry	0.0072	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	3-VOC	Bromotoluene	128-46-4	1	0	14.5	14.5	µg/kg-dry	0.015	mg/kg-dry	0.0015	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	6-PTH	C11-C12 Aliphatic hydrocarbons		1	0	492.0	492.0	µg/kg-dry	0.492	mg/kg-dry	0.492	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004B	10/27/2011	10/28/2011	10/28/2011	6-PTH	C11-C12 Aliphatic hydrocarbons		1	0	492.0	492.0	µg/kg-dry	0.492	mg/kg-dry	0.492	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004B	10/27/2011	10/28/2011	10/28/2011	6-PTH	C11-C12 Aliphatic hydrocarbons		1	0	492.0	492.0	µg/kg-dry	0.492	mg/kg-dry	0.492	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004B	10/27/2011	10/28/2011	10/28/2011	6-PTH	C11-C12 Aliphatic hydrocarbons		1	0	492.0	492.0	µg/kg-dry	0.492	mg/kg-dry	0.492	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	6-PTH	C12-C13 Aliphatic hydrocarbons		1	0	492.0	492.0	µg/kg-dry	0.492	mg/kg-dry	0.492	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	6-PTH	C12-C13 Aliphatic hydrocarbons		1	0	492.0	492.0	µg/kg-dry	0.492	mg/kg-dry	0.492	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	3-VOC	Carbon tetrachloride	56-23-5	1	0	2.9	2.89	µg/kg-dry	0.0029	mg/kg-dry	0.0029	mg/kg-dry	0	8260-S	1	
City Cr.	Background	City Cr. @ Lower Natural Channel	1225 Harvard	Bank	Urban	N 40.77923	W 111.88448	110849-033B	8/24/2011	8/24/2011	8/24/2011	Aqueous	1,2,3-Triethylbenzene	526-73-8	1	0	2.0	2.0	2 µg/L				0.0026	mg/kg-dry	0	8260-S	1
City Cr.	Background	City Cr. @ Lower Natural Channel - Bank	1225 Harvard	Bank	Urban	N 40.77923	W 111.88448	110849-033B	8/24/2011	8/24/2011	8/24/2011	Aqueous	1,2,3-Triethylbenzene	526-73-8	1	0	2.6	2.56	µg/kg-dry	0.0026	mg/kg-dry	0.0026	mg/kg-dry	0	8260-S	1	
City Cr.	Background	City Cr. @ Lower Natural Channel - Bed	1225 Harvard	Bank	Urban	N 40.77923	W 111.88448	110849-033B	8/24/2011	8/24/2011	8/24/2011	Aqueous	1,2,3-Triethylbenzene	526-73-8	1	0	2.5	2.51	µg/kg-dry	0.0025	mg/kg-dry	0.0025	mg/kg-dry	0	8260-S	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge	1225 Harvard	Bank	Urban	N 40.78436	W 111.88183	110849-036B	8/24/2011	8/24/2011	8/24/2011	Aqueous	1,2,3-Triethylbenzene	526-73-8	1	0	2.0	2.0	2 µg/L				0.0026	mg/kg-dry	0	8260-S	1
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	1225 Harvard	Bank	Urban	N 40.78436	W 111.88183	110849-036B	8/24/2011	8/24/2011	8/24/2011	Aqueous	1,2,3-Triethylbenzene	526-73-8	1	0	2.4	2.37	µg/kg-dry	0.0024	mg/kg-dry	0.0024	mg/kg-dry	0	8260-S	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	1225 Harvard	Bank	Urban	N 40.78436	W 111.88183	110849-036B	8/24/2011	8/24/2011	8/24/2011	Aqueous	1,2,3-Triethylbenzene	526-73-8	1	0	2.4	2.43	µg/kg-dry	0.0024	mg/kg-dry	0.0024	mg/kg-dry	0	8260-S	1	
City Cr.	Background	City Cr. Below N. Cyn. Loop	1225 Harvard	Bank	Natural	N 40.78784	W 111.87984	110849-035B	8/24/2011	8/24/2011	8/24/2011	Aqueous	1,2,3-Triethylbenzene	526-73-8	1	0	2.0	2.0	2 µg/L				0.0026</				

Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	PrepDate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Risk	POC	Units	Result	Unit2	Detect	Qual	TestCode	Retain	
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/29/2011	10/29/2011	Soil	3-WOC	n-Butylbenzene	104-51-8	1	0	2.9	2.89	µg/kg-dry	0.0029	mg/kg-dry	0	0	8260-5	1		
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/29/2011	10/29/2011	Soil	3-WOC	n-Heptane	110-54-3	1	0	2.9	2.89	µg/kg-dry	0.0029	mg/kg-dry	0	0	8260-5	1		
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/29/2011	10/29/2011	Soil	3-WOC	n-Octane	114-69-7	1	0	2.9	2.89	µg/kg-dry	0.0029	mg/kg-dry	0	0	8260-5	1		
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/29/2011	10/29/2011	Soil	3-WOC	n-Propylbenzene	103-65-1	1	0	2.9	2.89	µg/kg-dry	0.0029	mg/kg-dry	0	0	8260-5	1		
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/29/2011	10/29/2011	Soil	2-BTEX	o-Xylene	95-47-6	1	0	2.9	2.89	µg/kg-dry	0.0029	mg/kg-dry	0	0	8260-5	1		
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/29/2011	10/29/2011	Soil	2-BTEX	Permethane	69-71-7	1	0	2.9	2.89	µg/kg-dry	0.0029	mg/kg-dry	0	0	8260-5	1		
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004B	10/27/2011	10/29/2011	10/29/2011	Soil	4-PAH	Percent Moisture	6-11870	1	30.8	30.8	0.01	wt%		30.8	wt%	1	PMOST	1		
City Cr.	Background	City Cr. @ Lower Natural Channel	1225 Harvard	Water	Natural	N 40.77923	W 111.88448	1108489-013C	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	10.0	10.0	µg/L					0	8270-W	1	
City Cr.	Background	City Cr. @ Lower Natural Channel - Bank	1225 Harvard	Water	Natural	N 40.77923	W 111.88448	1108489-013C	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	43.6	43.6	µg/L		0.436	mg/L			0	8270-W	1
City Cr.	Background	City Cr. @ Lower Natural Channel - Bed	1225 Harvard	Water	Natural	N 40.77923	W 111.88448	1108489-013C	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	47.7	47.7	µg/L		0.477	mg/L			0	8270-W	1
City Cr.	Background	City Cr. @ N. Cyn. Footbridge	1225 Harvard	Water	Natural	N 40.77923	W 111.88448	1108489-013C	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	10.0	10.0	µg/L						0	8270-W	1
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	1225 Harvard	Bank	Natural	N 40.77923	W 111.88448	1108489-013C	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	40.4	40.4	µg/L		0.404	mg/L			0	8270-W	1
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	1225 Harvard	Bank	Natural	N 40.77923	W 111.88448	1108489-013C	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	41.3	41.3	µg/L		0.413	mg/L			0	8270-W	1
City Cr.	Background	City Cr. @ Below N. Cyn. Loop	1225 Harvard	Water	Natural	N 40.77923	W 111.87984	1108489-015C	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	10.0	10.0	µg/L						0	8270-W	1
City Cr.	Background	City Cr. @ Below N. Cyn. Loop - Bank	1225 Harvard	Bank	Natural	N 40.77923	W 111.87984	1108489-015C	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	47.5	47.5	µg/L		0.475	mg/L			0	8270-W	1
City Cr.	Background	City Cr. @ Below N. Cyn. Loop - Bed	1225 Harvard	Bank	Natural	N 40.77923	W 111.87984	1108489-015C	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	381.0	381.0	µg/L		3.811	mg/L			0	8270-W	1
City Cr.	Background	RD-2 - Bed (City Cr. Near Cyn. Entrance Gate)	1225 Harvard	Bed	Natural	N 40.79186	W 111.87807	1108489-012C	8/24/2011	8/26/2011	8/26/2011	Soil	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	420.0	420	µg/kg-dry		0.420	mg/kg-dry			0	8270-W	1
City Cr.	Background	RD-2 (City Cr. Near Cyn. Entrance Gate)	1225 Harvard	Bed	Natural	N 40.79186	W 111.87807	1108489-012C	8/24/2011	8/26/2011	8/26/2011	Soil	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	10.0	10.0	µg/L						0	8270-W	1
City Cr.	Background	City Cr. Near Cyn. Entrance Gate	1225 Harvard	Water	Natural	N 40.79186	W 111.87807	1108489-013C	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	10.0	10.0	µg/L						0	8270-W	1
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	1225 Harvard	Bank	Natural	N 40.79186	W 111.87807	1108489-013C	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	45.0	45.0	µg/L		0.45	mg/L			0	8270-W	1
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bed	1225 Harvard	Bank	Natural	N 40.79186	W 111.87807	1108489-013C	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	425.0	425	µg/kg-dry		0.425	mg/kg-dry			0	8270-W	1
Chemvon Source	Site	Webster Sand Mix Crude	1225 Harvard	Oil	NA			111039-001A	10/3/2011	10/4/2011	10/4/2011	Oil	4-PAH	1,2,4-Tetrachlorobenzene	95-94-3	1	0	50.0	50	mg/kg						0	8270-D	1
Asphalt	Site	Hayes Asphalt	1225 Harvard	Asphalt	Urban			110562-007A	10/27/2011	10/28/2011	10/28/2011	Soil	3-WOC	1,2,4-Tetrachlorobenzene	95-94-3	1	0	362.0	362	µg/kg-dry		0.311	mg/kg-dry			0	8270-S	1
Red Butte Cr	Site	REIDEL Pond Sediment	1225 Harvard	Bed	Urban			110562-004A	10/27/2011	10/28/2011	10/28/2011	Soil	4-PAH	Propionitrile	107-12-0	1	0	36.1	36.1	µg/kg-dry		0.036	mg/kg-dry			0	8260-W	1
Mill Cr.	Background	Mill Cr. Above Country Gate	1225 Harvard	Water	Natural	N 40.68918	W 111.78215	1108489-028D	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.4	2.3	µg/L		0.0024	mg/L			0	8260-W	1
Mill Cr.	Background	Mill Cr. Above Country Gate - Bank	1225 Harvard	Bank	Natural	N 40.68918	W 111.78215	1108489-028D	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.5	2.5	µg/L		0.0025	mg/L			0	8260-W	1
Mill Cr.	Background	Mill Cr. Above Country Gate - Bed	1225 Harvard	Bank	Natural	N 40.68918	W 111.78215	1108489-028D	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.5	2.5	µg/L		0.0025	mg/L			0	8260-W	1
Mill Cr.	Background	Mill Cr. Below Highland Drive	1225 Harvard	Water	Urban	N 40.69311	W 111.84875	1108489-010D	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.0	2.0	µg/L		0.0020	mg/L			0	8260-W	1
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bank	1225 Harvard	Bank	Natural	N 40.69311	W 111.84875	1108489-010D	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.7	2.7	µg/L		0.0027	mg/L			0	8260-W	1
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	1225 Harvard	Bank	Natural	N 40.69311	W 111.84875	1108489-010D	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.5	2.5	µg/L		0.0025	mg/L			0	8260-W	1
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	1225 Harvard	Bed	Urban	N 40.69565	W 111.82468	1108489-028D	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.0	2.0	µg/L		0.0020	mg/L			0	8260-W	1
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	1225 Harvard	Bank	Natural	N 40.69565	W 111.82468	1108489-028D	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.6	2.6	µg/L		0.0026	mg/L			0	8260-W	1
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	1225 Harvard	Bed	Urban	N 40.69565	W 111.82468	1108489-028D	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.5	2.5	µg/L		0.0025	mg/L			0	8260-W	1
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	1225 Harvard	Bank	Natural	N 40.69565	W 111.82468	1108489-028D	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.8	2.8	µg/L		0.0028	mg/L			0	8260-W	1
Mill Cr.	Background	RD-1 - Bed (Mill Creek Below 700 East)	1225 Harvard	Bed	Urban	N 40.69913	W 111.87163	1108489-005B	8/24/2011	8/26/2011	8/26/2011	Soil	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.6	2.6	µg/kg-dry		0.0026	mg/kg-dry			0	8260-W	0
Mill Cr.	Background	RD-1 (Mill Creek Below 700 East)	1225 Harvard	Water	Urban	N 40.69913	W 111.87163	1108489-005B	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.0	2.0	µg/L						0	8260-W	0
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	1225 Harvard	Bank	Natural	N 40.69913	W 111.87163	1108489-001B	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.9	2.9	µg/L		0.0029	mg/L			0	8260-W	1
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	1225 Harvard	Bank	Natural	N 40.69913	W 111.87163	1108489-001B	8/24/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.6	2.6	µg/L		0.0026	mg/L			0	8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	1225 Harvard	Bank	Urban	N 40.71287	W 111.81328	1108511-012B	8/25/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.7	2.6	µg/L		0.0027	mg/L			0	8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bed	1225 Harvard	Bank	Urban	N 40.71287	W 111.81328	1108511-012B	8/25/2011	8/26/2011	8/26/2011	Aqueous	3-WOC	1,2,4-Tetrachlorobenzene	108-82-1	1	0	2.6	2.5	µg/L		0.0026	mg/L			0	8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bank	1225 Harvard	Bank	Urban	N 40.71287	W 111.81328	1108511-012B	8/25/2011	8/26/2011																		















Creek	Population	ClientSamID	Location	Type	Setting	Latitude	Longitude	SamID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rate	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/23/2011	8/24/2011	Aqueous	3VOC	Chlorobenzene	75-26-3	1	0	2.0	2 µg/L							8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/23/2011	8/24/2011	Aqueous	3VOC	Chloroform	67-66-3	1	0	2.0	2 µg/L							8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/23/2011	8/24/2011	Aqueous	3VOC	Chloromethane	74-87-3	1	0	2.0	3 µg/L							8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/23/2011	8/24/2011	Aqueous	3VOC	1,1-Dichloroethane	78-36-2	1	0	2.0	2 µg/L							8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/25/2011	8/26/2011	Aqueous	5VOC	1,3,5-Trinitrobenzene	98-35-4	1	0	10.0	10 µg/L							8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/25/2011	8/26/2011	Aqueous	4PAH	Chrysene	218-01-9	1	0	0.10	0.1 µg/L							8270-W-SM1	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/25/2011	8/26/2011	Aqueous	3VOC	1,4-Dichlorobenzene	95-50-1	1	0	2.0	2 µg/L							8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/25/2011	8/26/2011	Aqueous	3VOC	cis-1,3-dichloropropene	11061-01-5	1	0	2.0	2 µg/L							8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/25/2011	8/26/2011	Aqueous	3VOC	Cylohexane	110-82-7	1	0	2.0	2 µg/L							8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/25/2011	8/26/2011	Aqueous	3VOC	1,3-Trinitrobenzene	98-35-4	1	0	10.0	10 µg/L							8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/25/2011	8/26/2011	Aqueous	4PAH	Diethyl ether (or trans)	2103-16-4	1	0	0.10	0.1 µg/L							8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/25/2011	8/26/2011	Aqueous	4PAH	Hexachlorobenzene	208-98-9	1	0	0.10	0.1 µg/L							8270-W-SM1	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/25/2011	8/26/2011	Aqueous	3VOC	Oxalene	132-64-9	1	0	10.0	10 µg/L							8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/25/2011	8/26/2011	Aqueous	3VOC	Dibromochloromethane	124-48-1	1	0	2.0	2 µg/L							8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/25/2011	8/26/2011	Aqueous	3VOC	1,1-Dichloroethane	78-36-2	1	0	2.0	2 µg/L							8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/25/2011	8/26/2011	Aqueous	3VOC	Dichlorodifluoromethane	75-71-8	1	0	2.0	2 µg/L							8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/25/2011	8/26/2011	Aqueous	6PTH	Diesel Range Organics (DRO) (64874-34-6)	98-35-4	1	0	0.50	0.5 µg/L							8015-W-TH(1)	1
City Cr.	Background	City Cr. @ Lower Natural Channel	1731E900	Water	Urban	N 40.77923	W 111.88448	110849-0116	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Trinitrobenzene	98-35-4	1	0	10.0	10 µg/L							8270-W	1
City Cr.	Background	City Cr. @ Lower Natural Channel - Bank	1731E900	Bank	Urban	N 40.77923	W 111.88448	110849-0338	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Trinitrobenzene	98-35-4	1	0	43.0	43 µg/dry	0.436	mg/dry					8260-W	1
City Cr.	Background	City Cr. @ Lower Natural Channel - Bed	1731E900	Bed	Urban	N 40.77923	W 111.88448	110849-0332	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Trinitrobenzene	98-35-4	1	0	42.0	42 µg/dry	0.427	mg/dry					8270-W	1
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	1731E900	Bank	Urban	N 40.79436	W 111.88318	110849-0360	8/24/2011	8/24/2011	8/25/2011	Aqueous	5VOC	1,3-Trinitrobenzene	98-35-4	1	0	10.0	10 µg/L							8270-W	1
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	1731E900	Bed	Urban	N 40.79436	W 111.88318	110849-0356	8/24/2011	8/24/2011	8/25/2011	Aqueous	5VOC	1,3-Trinitrobenzene	98-35-4	1	0	40.0	40 µg/dry	0.404	mg/dry					8260-W	1
City Cr.	Background	City Cr. @ Lower N. Cyn. Loop	1731E900	Water	Natural	N 40.78934	W 111.87984	110849-013C	8/24/2011	8/24/2011	8/25/2011	Aqueous	5VOC	1,3-Trinitrobenzene	98-35-4	1	0	10.0	10 µg/L							8270-W	1
City Cr.	Background	City Cr. @ Lower N. Cyn. Loop - Bank	1731E900	Bank	Natural	N 40.78934	W 111.87984	110849-013D	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Trinitrobenzene	98-35-4	1	0	47.0	47 µg/dry	0.475	mg/dry					8260-W	1
City Cr.	Background	City Cr. @ Lower N. Cyn. Loop - Bed	1731E900	Bed	Natural	N 40.78934	W 111.87984	110849-014C	8/24/2011	8/24/2011	8/25/2011	Aqueous	5VOC	1,3-Trinitrobenzene	98-35-4	1	0	38.0	38 µg/dry	0.381	mg/dry					8270-W	1
City Cr.	Background	80-2 - Bed (City Cr. Near Cyn. Entrance Gate)	1731E900	Bed	Natural	N 40.79186	W 111.78807	110849-016C	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Trinitrobenzene	98-35-4	1	0	41.0	41 µg/dry	0.413	mg/dry					8260-W	0
City Cr.	Background	80-2 - Bed (City Cr. Near Cyn. Entrance Gate)	1731E900	Bed	Natural	N 40.79186	W 111.78807	110849-012C	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Trinitrobenzene	98-35-4	1	0	42.0	42 µg/dry	0.420	mg/dry					8270-W	0
City Cr.	Background	City Cr. @ Near Cyn. Entrance Gate	1731E900	Water	Natural	N 40.79186	W 111.78807	110849-016C	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Trinitrobenzene	98-35-4	1	0	10.0	10 µg/L							8270-W	1
City Cr.	Background	City Cr. @ Near Cyn. Entrance Gate - Bank	1731E900	Bank	Natural	N 40.79186	W 111.78807	110849-018C	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Trinitrobenzene	98-35-4	1	0	45.0	45 µg/dry	0.454	mg/dry					8270-W	1
City Cr.	Background	City Cr. @ Near Cyn. Entrance Gate - Bed	1731E900	Bed	Natural	N 40.79186	W 111.78807	110849-018C	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Trinitrobenzene	98-35-4	1	0	42.0	42 µg/dry	0.423	mg/dry					8270-W	1
Chewer Source Cr	Site	Weyer Sand Mtn Creek	1731E900	Oil	NA			11102-0018	10/3/2011	10/4/2011	10/4/2011	Oil	5VOC	1,3-Trinitrobenzene	98-35-4	1	0	30.0	30 mg/kg							8270-W	0
Alpharetta	Site	Alpharetta	1731E900	Alpharetta	Urban	N 40.75008	W 111.84158	110842-007A	10/27/2011	10/28/2011	10/29/2011	Soil	5VOC	1,3-Trinitrobenzene	98-35-4	1	0	30.0	30 µg/dry							8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/23/2011	8/24/2011	Aqueous	3VOC	1,3-Trinitrobenzene	98-35-4	1	0	10.0	10 µg/L							8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	1731E900	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/23/2011	8/24/2011	Aqueous	3VOC	1,3-Trinitrobenzene	98-35-4	1	0	10.0	10 µg/L							8270-W	1
City Cr.	Background	Mill Cr. Above Country Gate - Bank	1731E900	Bank	Natural	N 40.68918	W 111.78215	110849-0308	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.0	2 µg/L							8260-W	1
City Cr.	Background	Mill Cr. Above Country Gate - Bed	1731E900	Bed	Natural	N 40.68918	W 111.78215	110849-0298	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.5	2.5 µg/dry	0.0025	mg/dry					8260-W	1
City Cr.	Background	Mill Cr. Below Highland Drive - Bank	1731E900	Bank	Urban	N 40.69111	W 111.84875	110849-0119	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.7	2.7 µg/dry	0.0027	mg/dry					8260-W	1
City Cr.	Background	Mill Cr. Below Highland Drive - Bed	1731E900	Bed	Natural	N 40.69111	W 111.84875	110849-0119	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.5	2.5 µg/dry	0.0025	mg/dry					8260-W	1
City Cr.	Background	Mill Cr. Below 2300 E. - Bank	1731E900	Bank	Urban	N 40.69565	W 111.82468	110849-0078	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.6	2.6 µg/dry	0.0026	mg/dry					8260-W	1
City Cr.	Background	Mill Cr. Below 2300 E. - Bed	1731E900	Bed	Urban	N 40.69565	W 111.82468	110849-0068	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.5	2.5 µg/dry	0.0025	mg/dry					8260-W	1
City Cr.	Background	80-1 - Bed (Mill Creek Below 700 East)	1731E900	Bed	Natural	N 40.69913	W 111.87163	110849-0080	8/24/2011	8/24/2011	8/25/2011	Aqueous	3VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.6	2.6 µg/dry	0.0026	mg/dry					8260-W</	

Creek	Population	ClientSamPID	Location	Type	Setting	Latitude	Longitude	SamPID	CollectionDate	Prepdate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
City Cr. <td>Near Cyn. Entrance Gate - Bank</td> <td></td> <td>City Cr. Near Cyn. Entrance Gate - Bank</td> <td>Bank</td> <td>Natural</td> <td>N 40.718386</td> <td>W 111.824668</td> <td>110849-0188</td> <td>8/24/2011</td> <td></td> <td>8/25/2011</td> <td>3 VOC</td> <td>1,3-Dichlorobenzene</td> <td>541-73-1</td> <td>1</td> <td>0</td> <td>2.7</td> <td>2.67</td> <td>µg/kg-dry</td> <td>0.0027</td> <td>mg/kg-dry</td> <td>0</td> <td></td> <td>8260-5</td> <td>1</td>	Near Cyn. Entrance Gate - Bank		City Cr. Near Cyn. Entrance Gate - Bank	Bank	Natural	N 40.718386	W 111.824668	110849-0188	8/24/2011		8/25/2011	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.7	2.67	µg/kg-dry	0.0027	mg/kg-dry	0		8260-5	1	
City Cr. <td>Near Cyn. Entrance Gate - Bed</td> <td></td> <td>City Cr. Near Cyn. Entrance Gate - Bed</td> <td>Bed</td> <td>Natural</td> <td>N 40.718386</td> <td>W 111.824668</td> <td>110849-0178</td> <td>8/24/2011</td> <td></td> <td>8/25/2011</td> <td>3 VOC</td> <td>1,3-Dichlorobenzene</td> <td>541-73-1</td> <td>1</td> <td>0</td> <td>2.5</td> <td>2.53</td> <td>µg/kg-dry</td> <td>0.0025</td> <td>mg/kg-dry</td> <td>0</td> <td></td> <td>8260-5</td> <td>1</td>	Near Cyn. Entrance Gate - Bed		City Cr. Near Cyn. Entrance Gate - Bed	Bed	Natural	N 40.718386	W 111.824668	110849-0178	8/24/2011		8/25/2011	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.5	2.53	µg/kg-dry	0.0025	mg/kg-dry	0		8260-5	1	
Chervon Source	Source	Weller Sand Mx Crude	Weller Sand Mx Crude	Oil	Natural	N 40.718386	W 111.824668	110849-001A	10/29/2011	10/28/2011	10/15/2011	Oil	3 VOC	1,3-Dichlorobenzene	541-73-1	10000	0	20000	µg/kg	0	U			8260-5	1	
Site	Site	Asphalt	Asphalt	Asphalt	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	Methylcyclohexane	108-87-2	1	0	2.0	2.0	µg/L					8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	Methylene chloride	75-09-2	1	0	2.0	2.0	µg/L					8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	n-Butyl alcohol	71-90-3	1	0	0.0	0.0	µg/L					8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.0	2.0	µg/L					8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011	8/25/2011	8/24/2011	Aqueous	4-PAH	Naphthalene	91-20-3	1	0	0.0	0.1	µg/L					8270-W SM	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	5-VOC	Tetrahydrofuran	109-99-9	1	0	0.0	0.0	µg/L					8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.0	2.0	µg/L					8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.4	2.38	µg/kg-dry	0.0024	mg/kg-dry	0		8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.5	2.47	µg/kg-dry	0.0025	mg/kg-dry	0		8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.0	2.0	µg/L					8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.7	2.72	µg/kg-dry	0.0027	mg/kg-dry	0		8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.5	2.52	µg/kg-dry	0.0025	mg/kg-dry	0		8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.0	2.0	µg/L					8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.6	2.64	µg/kg-dry	0.0026	mg/kg-dry	0		8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.9	2.91	µg/kg-dry	0.0029	mg/kg-dry	0		8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.6	2.58	µg/kg-dry	0.0026	mg/kg-dry	0		8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.0	2.0	µg/L					8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.9	2.91	µg/kg-dry	0.0029	mg/kg-dry	0		8260-5	1
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S.	Red Butte Cr. @ 1731 E. 900 S.	Water	Urban	N 40.75008	W 111.84158	110842-0040	8/23/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.6	2.57	µg/kg-dry	0.0026	mg/kg-dry	0		8260-5	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Parleys Cr. Above 1215 - Bank	Bank	Urban	N 40.71287	W 111.81328	110851-0102	8/25/2011		8/25/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.9	2.83	µg/kg-dry	0.0028	mg/kg-dry	0		8260-5	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Parleys Cr. Above 1215 - Bank	Bank	Urban	N 40.71287	W 111.81328	110851-0128	8/25/2011		8/25/2011	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.7	2.64	µg/kg-dry	0.0027	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bed	Parleys Cr. Above 1215 - Bed	Bed	Urban	N 40.71287	W 111.81328	110851-0118	8/25/2011		8/26/2011	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.6	2.55	µg/kg-dry	0.0026	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parleys Cr. Above 2001 - Bank	Parleys Cr. Above 2001 - Bank	Bank	Urban	N 40.71707	W 111.83499	110851-0070	8/25/2011		8/25/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.0	2.0	µg/L					8260-5	1
Parleys Cr.	Background	Parleys Cr. Above 2001 - Bank	Parleys Cr. Above 2001 - Bank	Bank	Urban	N 40.71707	W 111.83499	110851-0078	8/25/2011		8/26/2011	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.3	2.29	µg/kg-dry	0.0023	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parleys Cr. Above 2001 - Bed	Parleys Cr. Above 2001 - Bed	Bed	Urban	N 40.71707	W 111.83499	110851-0088	8/25/2011		8/26/2011	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	3.0	2.95	µg/kg-dry	0.0030	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 - Bank	Parleys Cr. Below 1700 - Bank	Bank	Urban	N 40.72042	W 111.84003	110851-0040	8/25/2011		8/25/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.0	2.0	µg/L					8260-5	1
Parleys Cr.	Background	Parleys Cr. Below 1700 - Bank	Parleys Cr. Below 1700 - Bank	Bank	Urban	N 40.72042	W 111.84003	110851-0058	8/25/2011		8/27/2011	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.9	2.96	µg/kg-dry	0.0030	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 - Bed	Parleys Cr. Below 1700 - Bed	Bed	Urban	N 40.72042	W 111.84003	110851-0058	8/25/2011		8/26/2011	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 - Bank	Parleys Cr. Below 1100 - Bank	Bank	Urban	N 40.72439	W 111.85680	110851-0010	8/25/2011		8/25/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.0	2.0	µg/L					8260-5	1
Parleys Cr.	Background	Parleys Cr. Below 1100 - Bank	Parleys Cr. Below 1100 - Bank	Bank	Urban	N 40.72439	W 111.85680	110851-0018	8/25/2011		8/26/2011	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.8	2.74	µg/kg-dry	0.0028	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 - Bed	Parleys Cr. Below 1100 - Bed	Bed	Urban	N 40.72439	W 111.85680	110851-0028	8/25/2011		8/26/2011	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 - Bed	Parleys Cr. Below 1100 - Bed	Bed	Urban	N 40.72439	W 111.85680	110851-0038	8/25/2011		8/26/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.0	2.0	µg/L					8260-5	1
Parleys Cr.	Background	Parleys Cr. Below 1100 - Bed	Parleys Cr. Below 1100 - Bed	Bed	Urban	N 40.72439	W 111.85680	110851-0048	8/25/2011		8/27/2011	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.4	2.44	µg/kg-dry	0.0024	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 - Bed	Parleys Cr. Below 1100 - Bed	Bed	Urban	N 40.72439	W 111.85680	110851-0148	8/25/2011		8/26/2011	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.7	2.67	µg/kg-dry	0.0027	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 - Bed	Parleys Cr. Below 1100 - Bed	Bed	Urban	N 40.72439	W 111.85680	110851-0158	8/25/2011		8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.0	2.0	µg/L					8260-5	1
Parleys Cr.	Background	Parleys Cr. Below 1100 - Bed	Parleys Cr. Below 1100 - Bed	Bed	Urban	N 40.72439	W 111.85680	110851-0168	8/25/2011		8/25/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.2	2.15	µg/kg-dry	0.0022	mg/kg-dry	0		8260-5	1
Parleys Cr.	Background	Parleys Cr. Below 1100 - Bed	Parleys Cr. Below 1100 - Bed	Bed	Urban	N 40.72439	W 111.85680	110851-0188	8/25/2011		8/27/2011	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.2	2.15	µg/kg-dry	0.0022	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 - Bed	Parleys Cr. Below 1100 - Bed	Bed	Urban	N 40.72439	W 111.85680	110851-0198	8/25/2011		8/27/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	541-73-1	1	0	2.0	2.0	µg/L					8260-5	1
Parleys Cr.	Background	Parleys Cr. Below 1100 - Bed	Parleys Cr. Below 1100 - Bed	Bed	Urban	N 40																				



Creek	Population	ClientSamID	Location	Type	Setting	Latitude	Longitude	SamPID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rate	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/24/2011	3-VOC	2-Methylphenol	293-98-6	1	0	6.0		6.01	µg/g-dry	0.0060	mg/g-dry	0		8260-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/24/2011	5-PAH	2-Methylnaphthalene	915-67-6	1	0	12.1		12.1	µg/g-dry	0.012	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-PAH	2-Methylphenol	98-48-7	1	0	40.8		40.8	µg/g-dry	0.0408	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-PAH	2-Nitrofluorene	95-98-6	1	0	80.5		80.5	µg/g-dry	0.0805	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	2-Nitrobenzene	88-74-4	1	0	40.8		40.8	µg/g-dry	0.0408	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	2-Nitrophenol	88-75-5	1	0	40.8		40.8	µg/g-dry	0.0408	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	3-VOC	2-Nitropropane	78-46-1	1	0	40.8		40.8	µg/g-dry	0.0408	mg/g-dry	0		8260-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	2-Picoline	109-06-8	1	0	40.8		40.8	µg/g-dry	0.0408	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	3,4-Dichlorobenzene	94-Methylphenol	100-00-0	1	0	40.8		40.8	µg/g-dry	0.0408	mg/g-dry	0		8270-S	1
Red Butte Cr	Background	Emigration Cr. @ Donner Hill Marker - Bed	17319000	Bank	Natural	N 40.75139	W 111.80213	1108511-0248	8/25/2011	8/25/2011	8/25/2011	3-VOC	1,4-Dichlorobenzene	106-46-7	1	0	2.4		2.4	µg/g-dry	0.0024	mg/g-dry	0		8260-S	1	
Red Butte Cr	Background	Emigration Cr. @ Donner Hill Marker - Bed	17319000	Bank	Natural	N 40.75139	W 111.80213	1108511-0248	8/25/2011	8/25/2011	8/25/2011	3-VOC	1,4-Dichlorobenzene	106-46-7	1	0	2.8		2.8	µg/g-dry	0.0028	mg/g-dry	0		8260-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	1,3-Dichlorobenzene	91-94-1	1	0	40.8		40.8	µg/g-dry	0.0408	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	3,3-Dimethylbenzidine	119-97-1	1	0	80.5		80.5	µg/g-dry	0.0805	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	3,4-Dimethylbenzidine	107-91-1	1	0	40.8		40.8	µg/g-dry	0.0408	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	3-Nitrobenzene	99-09-2	1	0	1210		1210	µg/g-dry	1.21	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	4-Olefin-2-methylphenol	514-52-1	1	0	80.5		80.5	µg/g-dry	0.0805	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	4-Aminodiphenyl ether	95-47-1	1	0	40.8		40.8	µg/g-dry	0.0408	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	4-Bromophenyl phenyl ether	101-53-9	1	0	40.8		40.8	µg/g-dry	0.0408	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	1,4-Dichlorobenzene	106-46-7	1	0	2.0		2.0	µg/g-dry	0.0020	mg/g-dry	0		8260-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	4-Chloro-3-methylphenol	95-50-7	1	0	40.8		40.8	µg/g-dry	0.0408	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	4-Chloroaniline	106-47-8	1	0	40.8		40.8	µg/g-dry	0.0408	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	40.8		40.8	µg/g-dry	0.0408	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	3-VOC	4-Chlorotoluene	106-43-8	1	0	2.4		2.4	µg/g-dry	0.0024	mg/g-dry	0		8260-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	3-VOC	4-Propoxytoluene	99-87-6	1	0	2.4		2.4	µg/g-dry	0.0024	mg/g-dry	0		8260-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	3-VOC	4-Methyl-2-pentanone	108-10-1	1	0	6.0		6.0	µg/g-dry	0.0060	mg/g-dry	0		8260-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	4-Nitrobenzene	100-01-4	1	0	1210		1210	µg/g-dry	1.21	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	4-Nitrophenol	109-92-7	1	0	80.5		80.5	µg/g-dry	0.0805	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	5-Nitro-2-naphthol	95-94-8	1	0	80.5		80.5	µg/g-dry	0.0805	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	7,12-Dimethylphtalazine	57-97-6	1	0	40.8		40.8	µg/g-dry	0.0408	mg/g-dry	0		8270-S	1	
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bank	17319000	Bank	Urban	N 40.75008	W 111.84518	1108452-0068	8/23/2011	8/24/2011	8/23/2011	5-VOC	Di-allylthiophene	122-08-8	1	0	80.5		80.5	µg/g-dry	0.0805	mg/g-dry	0		8270-S	1	
Red Butte Cr	Background	City Cr. @ Lower Natural Channel - Bed	17319000	Bank	Urban	N 40.79293	W 111.84448	1108489-0319	8/24/2011	8/24/2011	8/24/2011	4-PAH	1,2-Dichlorobenzene	106-46-7	1	0	2.0		2.0	µg/g-dry	0.0020	mg/g-dry	0		8260-S	1	
Red Butte Cr	Background	City Cr. @ Lower Natural Channel - Bed	17319000	Bank	Urban	N 40.79293	W 111.84448	1108489-0319	8/24/2011	8/24/2011	8/24/2011	4-PAH	1,2-Dichlorobenzene	106-46-7	1	0	2.6		2.6	µg/g-dry	0.0026	mg/g-dry	0		8260-S	1	
Red Butte Cr	Background	City Cr. @ Lower Natural Channel - Bed	17319000	Bank	Urban	N 40.79293	W 111.84448	1108489-0319	8/24/2011	8/24/2011	8/24/2011	4-PAH	1,2-Dichlorobenzene	106-46-7	1	0	2.5		2.5	µg/g-dry	0.0025	mg/g-dry	0		8260-S	1	
Red Butte Cr	Background	City Cr. @ N. Cyn. Footbridge - Bed	17319000	Bank	Urban	N 40.79436	W 111.88318	1108489-0349	8/24/2011	8/24/2011	8/24/2011	4-PAH	1,4-Dichlorobenzene	106-46-7	1	0	2.0		2.0	µg/g-dry	0.0020	mg/g-dry	0		8260-S	1	
Red Butte Cr	Background	City Cr. @ N. Cyn. Footbridge - Bed	17319000	Bank	Urban	N 40.79436	W 111.88318	1108489-0349	8/24/2011	8/24/2011	8/24/2011	4-PAH	1,4-Dichlorobenzene	106-46-7	1	0	2.4		2.4	µg/g-dry	0.0024	mg/g-dry	0		8260-S	1	
Red Butte Cr	Background	City Cr. @ N. Cyn. Footbridge - Bed	17319000	Bank	Urban	N 40.79436	W 111.88318	1108489-0349	8/24/2011	8/24/2011	8/24/2011	4-PAH	1,4-Dichlorobenzene	106-46-7	1	0	2.4		2.4	µg/g-dry	0.0024	mg/g-dry	0		8260-S	1	
Red Butte Cr	Background	City Cr. @ N. Cyn. Footbridge - Bed	17319000	Bank	Urban	N 40.79436	W 111.88318	1108489-0349	8/24/2011	8/24/2011	8/24/2011	4-PAH	1,4-Dichlorobenzene	106-46-7	1	0	2.4		2.4	µg/g-dry	0.0024	mg/g-dry	0		8260-S	1	
Red Butte Cr	Background	City Cr. @ N. Cyn. Footbridge - Bed	17319000	Bank	Urban	N 40.79436	W 111.88318	1108489-0349	8/24/2011	8/24/2011	8/24/2011	4-PAH	1,4-Dichlorobenzene	106-46-7	1	0	2.4		2.4	µg/g-dry	0.0024	mg/g-dry	0		8260-S	1	
Red Butte Cr	Background	City Cr. @ N. Cyn. Footbridge - Bed	17319000	Bank	Urban	N 40.79436	W 111.88318	1108489-0349	8/24/2011	8/24/2011	8/24/2011	4-PAH	1,4-Dichlorobenzene	106-46-7	1	0	2.4		2.4	µg/g-dry	0.0024	mg/g-dry	0		8260-S	1	
Red Butte Cr	Background	City Cr. @ N. Cyn. Footbridge - Bed	17319																								





Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Risk	Rslt	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain																																																																									
																											0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72
Mill Cr.	Background	Mill Cr. Above Country Gate	Bank	Water	Natural	N 40.68918	W 111.78215	1108489-028C	8/24/2011	8/29/2011	8/31/2011	Aqueous	1-Chlorophenanthrene	90-13-1	1	0	10.0	10	µg/L					0	8270-W	1																																																																									
Mill Cr.	Background	Mill Cr. Above Country Gate	Bank	Water	Natural	N 40.68918	W 111.78215	1108489-030C	8/24/2011	8/29/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	405.0	405	µg/kg-dry	0.405	mg/kg-dry			0	8270-S	1																																																																									
Mill Cr.	Background	Mill Cr. Above Country Gate	Bank	Water	Natural	N 40.68918	W 111.78215	1108489-029C	8/24/2011	8/29/2011	8/29/2011	Aqueous	1-Chlorophenanthrene	90-13-1	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry			0	8270-S	1																																																																									
Mill Cr.	Background	Mill Cr. Below Highland Drive	Bank	Water	Urban	N 40.68911	W 111.84875	1108489-010C	8/24/2011	8/25/2011	8/28/2011	Aqueous	1-Chlorophenanthrene	90-13-1	1	0	10.0	10	µg/L					0	8270-W	1																																																																									
Mill Cr.	Background	Mill Cr. Below Highland Drive	Bank	Water	Urban	N 40.68911	W 111.84875	1108489-012C	8/24/2011	8/25/2011	8/31/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	463.0	463	µg/kg-dry	0.463	mg/kg-dry			0	8270-S	1																																																																									
Mill Cr.	Background	Mill Cr. Below Highland Drive	Bank	Water	Urban	N 40.68911	W 111.84875	1108489-011C	8/24/2011	8/25/2011	8/31/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	428.0	428	µg/kg-dry	0.428	mg/kg-dry			0	8270-S	1																																																																									
Mill Cr.	Background	Mill Cr. Below 1300 E.	Bank	Water	Urban	N 40.65655	W 111.82468	1108489-025C	8/24/2011	8/29/2011	8/31/2011	Aqueous	1-Chlorophenanthrene	90-13-1	1	0	10.0	10	µg/L					0	8270-W	1																																																																									
Mill Cr.	Background	Mill Cr. Below 1300 E.	Bank	Water	Urban	N 40.65655	W 111.82468	1108489-027C	8/24/2011	8/29/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	480.0	480	µg/kg-dry	0.480	mg/kg-dry			0	8270-S	1																																																																									
Mill Cr.	Background	Mill Cr. Below 1300 E.	Bank	Water	Urban	N 40.65655	W 111.82468	1108489-026C	8/24/2011	8/29/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	421.0	421	µg/kg-dry	0.421	mg/kg-dry			0	8270-S	1																																																																									
Mill Cr.	Background	RD - 1 Bank (Mill Creek Below 700 East)	Bank	Water	Urban	N 40.69913	W 111.87163	1108489-007C	8/24/2011	8/25/2011	8/31/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	498.0	498	µg/kg-dry	0.498	mg/kg-dry			0	8270-S	0																																																																									
Mill Cr.	Background	RD - 1 Bank (Mill Creek Below 700 East)	Bank	Water	Urban	N 40.69913	W 111.87163	1108489-008C	8/24/2011	8/25/2011	8/31/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	409.0	409	µg/kg-dry	0.409	mg/kg-dry			0	8270-S	0																																																																									
Mill Cr.	Background	RD - 1 Bank (Mill Creek Below 700 East)	Bank	Water	Urban	N 40.69913	W 111.87163	1108489-005C	8/24/2011	8/25/2011	8/31/2011	Aqueous	1-Chlorophenanthrene	90-13-1	1	0	10.0	10	µg/L					0	8270-W	0																																																																									
Mill Cr.	Background	Mill Cr. Below 700 E.	Bank	Water	Urban	N 40.69913	W 111.87163	1108489-001C	8/24/2011	8/25/2011	8/27/2011	Aqueous	1-Chlorophenanthrene	90-13-1	1	0	10.0	10	µg/L					0	8270-W	1																																																																									
Mill Cr.	Background	Mill Cr. Below 700 E.	Bank	Water	Urban	N 40.69913	W 111.87163	1108489-002C	8/24/2011	8/25/2011	8/27/2011	Aqueous	1-Chlorophenanthrene	90-13-1	1	0	400.0	400	µg/kg-dry	0.400	mg/kg-dry			0	8270-S	1																																																																									
Mill Cr.	Background	Mill Cr. Below 700 E.	Bank	Water	Urban	N 40.69913	W 111.87163	1108489-003C	8/24/2011	8/25/2011	8/27/2011	Aqueous	1-Chlorophenanthrene	90-13-1	1	0	499.0	499	µg/kg-dry	0.499	mg/kg-dry			0	8270-S	1																																																																									
Parleys Cr.	Background	Parleys Cr. Above 1215	Bank	Water	Urban	N 40.71287	W 111.81328	1108511-010C	8/25/2011	8/29/2011	9/1/2011	Aqueous	1-Chlorophenanthrene	90-13-1	1	0	10.0	10	µg/L					0	8270-W	1																																																																									
Parleys Cr.	Background	Parleys Cr. Above 1215	Bank	Water	Urban	N 40.71287	W 111.81328	1108511-011C	8/25/2011	8/29/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	452.0	452	µg/kg-dry	0.452	mg/kg-dry			0	8270-S	1																																																																									
Parleys Cr.	Background	Parleys Cr. Above 1215	Bank	Water	Urban	N 40.71287	W 111.81328	1108511-012C	8/25/2011	8/29/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	434.0	434	µg/kg-dry	0.434	mg/kg-dry			0	8270-S	1																																																																									
Parleys Cr.	Background	Parleys Cr. Above 2000 E.	Bank	Water	Urban	N 40.71707	W 111.83499	1108511-007C	8/25/2011	8/29/2011	9/1/2011	Aqueous	1-Chlorophenanthrene	90-13-1	1	0	10.0	10	µg/L					0	8270-W	1																																																																									
Parleys Cr.	Background	Parleys Cr. Above 2000 E.	Bank	Water	Urban	N 40.71707	W 111.83499	1108511-008C	8/25/2011	8/29/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	501.0	501	µg/kg-dry	0.501	mg/kg-dry			0	8270-S	1																																																																									
Parleys Cr.	Background	Parleys Cr. Above 2000 E.	Bank	Water	Urban	N 40.71707	W 111.83499	1108511-009C	8/25/2011	8/29/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	389.0	389	µg/kg-dry	0.389	mg/kg-dry			0	8270-S	1																																																																									
Parleys Cr.	Background	Parleys Cr. Below 1700 E.	Bank	Water	Urban	N 40.72042	W 111.84903	1108511-004C	8/25/2011	8/26/2011	9/2/2011	Aqueous	1-Chlorophenanthrene	90-13-1	1	0	10.0	10	µg/L					0	8270-W	1																																																																									
Parleys Cr.	Background	Parleys Cr. Below 1700 E.	Bank	Water	Urban	N 40.72042	W 111.84903	1108511-005C	8/25/2011	8/26/2011	9/2/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	502.0	502	µg/kg-dry	0.502	mg/kg-dry			0	8270-S	1																																																																									
Parleys Cr.	Background	Parleys Cr. Below 1700 E.	Bank	Water	Urban	N 40.72042	W 111.84903	1108511-006C	8/25/2011	8/26/2011	9/2/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	400.0	400	µg/kg-dry	0.400	mg/kg-dry			0	8270-S	1																																																																									
Parleys Cr.	Background	Parleys Cr. Below 1300 E.	Bank	Water	Urban	N 40.72439	W 111.85680	1108511-001C	8/25/2011	8/26/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	474.0	474	µg/kg-dry	0.474	mg/kg-dry			0	8270-S	1																																																																									
Parleys Cr.	Background	Parleys Cr. Below 1300 E.	Bank	Water	Urban	N 40.72439	W 111.85680	1108511-002C	8/25/2011	8/26/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	400.0	400	µg/kg-dry	0.400	mg/kg-dry			0	8270-S	1																																																																									
Parleys Cr.	Background	Parleys Cr. Below 1300 E.	Bank	Water	Urban	N 40.72439	W 111.85680	1108511-003C	8/25/2011	8/26/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	400.0	400	µg/kg-dry	0.400	mg/kg-dry			0	8270-S	1																																																																									
Emigration Cr.	Background	Emigration Cr. Above 1300 E.	Bank	Water	Urban	N 40.70109	W 111.85310	1108511-013C	8/25/2011	8/29/2011	9/1/2011	Aqueous	1-Chlorophenanthrene	90-13-1	1	0	10.0	10	µg/L					0	8270-W	1																																																																									
Emigration Cr.	Background	Emigration Cr. Above 1300 E.	Bank	Water	Urban	N 40.70109	W 111.85310	1108511-014C	8/25/2011	8/27/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	444.0	444	µg/kg-dry	0.444	mg/kg-dry			0	8270-S	1																																																																									
Emigration Cr.	Background	Emigration Cr. Above 1300 E.	Bank	Water	Urban	N 40.70109	W 111.85310	1108511-015C	8/25/2011	8/27/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	454.0	454	µg/kg-dry	0.454	mg/kg-dry			0	8270-S	1																																																																									
Emigration Cr.	Background	Emigration Cr. Above 1000 E.	Bank	Water	Urban	N 40.71920	W 111.83607	1108511-016C	8/25/2011	8/29/2011	9/1/2011	Aqueous	1-Chlorophenanthrene	90-13-1	1	0	10.0	10	µg/L					0	8270-W	1																																																																									
Emigration Cr.	Background	Emigration Cr. Above 1000 E.	Bank	Water	Urban	N 40.71920	W 111.83607	1108511-017C	8/25/2011	8/29/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	366.0	366	µg/kg-dry	0.366	mg/kg-dry			0	8270-S	1																																																																									
Emigration Cr.	Background	Emigration Cr. Above 1000 E.	Bank	Water	Urban	N 40.71920	W 111.83607	1108511-018C	8/25/2011	8/29/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	479.0	479	µg/kg-dry	0.479	mg/kg-dry			0	8270-S	1																																																																									
Emigration Cr.	Background	Emigration Cr. Above 2100 E.	Bank	Water	Urban	N 40.74397	W 111.83009	1108511-019C	8/25/2011	8/29/2011	9/1/2011	Aqueous	1-Chlorophenanthrene	90-13-1	1	0	10.0	10	µg/L					0	8270-W	1																																																																									
Emigration Cr.	Background	Emigration Cr. Above 2100 E.	Bank	Water	Urban	N 40.74397	W 111.83009	1108511-020C	8/25/2011	8/29/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	414.0	414	µg/kg-dry	0.414	mg/kg-dry			0	8270-S	1																																																																									
Emigration Cr.	Background	Emigration Cr. Above 2100 E.	Bank	Water	Urban	N 40.74397	W 111.83009	1108511-021C	8/25/2011	8/27/2011	9/1/2011	Soil	1-Chlorophenanthrene	90-13-1	1	0	428.0	428	µg/kg-dry	0.428	mg/kg-dry			0	8270-S	1																																																																									
Red Butte Cr.	Site	Red Butte Cr. @ 1731 E. 900 S.	Bank	Water	Urban	N 40.75008	W 111.84158	1108452-006B	8/23/2011	8/24/2011	8/24/2011	3 VOC	trans-1,2-Dichloroethane	156-60-5	0	2	2.4	2.4	µg/kg-dry	0.0024	mg/kg-dry			0	8260-S	1																																																																									
Red Butte Cr.	Site	Red Butte Cr. @ 1731 E. 900 S.	Bank	Water	Urban	N 40.75008	W 111.84158	1108452-008B	8/23/2011	8/24/2011	8/24/2011	3 VOC	trans-1,2-Dichloroethane	156-60-5	0	2	2.4	2.4	µg/kg-dry	0.0024	mg/kg-dry			0	8260-S	1																																																																									
Red Butte Cr.	Site	Red Butte Cr. @ 1731 E. 900 S.	Bank	Water	Urban	N 40.75008	W 111.84158	1108452-008B	8/23/2011	8/24/2011	8/24/2011	3 VOC	trans-1,4-Dichloro-2-butene	1107-57-4	0	2	2.4	2.4	µg/kg-dry	0.0024	mg/kg-dry			0	8260-S	1																																																																									
Red Butte Cr.	Site	Red Butte Cr. @ 1731 E. 900 S.	Bank	Water	Urban	N 40.75008	W 111.84158																																																																																												





Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rst	QLD	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	5-VOC	Bid(3-chlorophenyl) ether	108-60-1	1	0	41.60	1	0	41.60	416 µg/kg-dry	0.416 mg/kg-dry	0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	5-VOC	Bid(3-chlorophenyl) ether	108-60-1	1	0	6.13	0	0	6.13	61.3 µg/kg-dry	0.00613 mg/kg-dry	0	8260-S	1		
Emigration Cr	Background	Emigration Cr. @ Donner Hill Marker - Bank	1731900	Water	Natural	N 40.75139	W 111.80212	110851-0202	8/25/2011	8/29/2011	9/1/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	10.0	1	0	10.0	1.0 µg/L	0.001 mg/L	0	8270-W	1		
Emigration Cr	Background	Emigration Cr. @ Donner Hill Marker - Bank	1731900	Water	Natural	N 40.75139	W 111.80212	110851-0202	8/25/2011	8/29/2011	9/1/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	81.50	1	0	81.50	815 µg/kg-dry	0.815 mg/kg-dry	0	8270-S	1		
Emigration Cr	Background	Emigration Cr. @ Donner Hill Marker - Bed	1731900	Bed	Natural	N 40.75139	W 111.80212	110851-0202	8/25/2011	8/27/2011	9/1/2011	Soil	1-Naphthylamine	134-32-7	1	0	92.50	1	0	92.50	925 µg/kg-dry	0.925 mg/kg-dry	0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	5-VOC	Bid(2-ethylhexyl) phthalate	11747-7-7	1	0	43.60	1	0	43.60	436 µg/kg-dry	0.436 mg/kg-dry	0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	5-VOC	Bid(2-ethylhexyl) phthalate	11747-7-7	1	0	82.20	1	0	82.20	822 µg/kg-dry	0.822 mg/kg-dry	0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	3-VOC	Bromochloromethane	108-66-1	1	0	2.5	0	0	2.5	2.5 µg/kg-dry	0.0025 mg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	3-VOC	Bromodichloromethane	74-93-5	1	0	2.5	0	0	2.5	2.5 µg/kg-dry	0.0025 mg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	3-VOC	Bromotrichloromethane	75-27-2	1	0	2.5	0	0	2.5	2.5 µg/kg-dry	0.0025 mg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	3-VOC	Bromotetrachloromethane	109-59-1	1	0	6.1	0	0	6.1	61.3 µg/kg-dry	0.00613 mg/kg-dry	0	8260-S	1		
ML Olive Pond	Site	ML Olive Pond Inflow	1731900	Water	Urban	N 40.75777	W 111.84676	110845-094C	8/23/2011	8/25/2011	8/27/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	10.0	1	0	10.0	1.0 µg/L	0.001 mg/L	0	8270-W	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	3-VOC	Ethyl acetate	123-84-6	1	0	12.3	1	0	12.3	123 µg/kg-dry	0.0123 mg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	5-VOC	Bid(2-ethylhexyl) phthalate	11747-7-7	1	0	41.60	1	0	41.60	416 µg/kg-dry	0.416 mg/kg-dry	0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	3-VOC	Carbon tetrachloride	86-74-8	1	0	41.60	1	0	41.60	416 µg/kg-dry	0.416 mg/kg-dry	0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	3-VOC	Carbon disulfide	75-15-0	1	0	2.5	0	0	2.5	2.5 µg/kg-dry	0.0025 mg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	3-VOC	Chloroethane	78-09-3	1	0	2.5	0	0	2.5	2.5 µg/kg-dry	0.0025 mg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	3-VOC	Chlorobenzene	108-90-7	1	0	2.5	0	0	2.5	2.5 µg/kg-dry	0.0025 mg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	3-VOC	Chloroform	109-10-6	1	0	41.60	1	0	41.60	416 µg/kg-dry	0.416 mg/kg-dry	0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	3-VOC	Chloroform	67-66-3	1	0	2.5	0	0	2.5	2.5 µg/kg-dry	0.0025 mg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	3-VOC	Chloromethane	74-87-3	1	0	6.1	0	0	6.1	61.3 µg/kg-dry	0.00613 mg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	3-VOC	Chloroethane	126-98-8	1	0	2.5	0	0	2.5	2.5 µg/kg-dry	0.0025 mg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	4-PAH	Chrysenes	218-01-9	1	278	278	1	278	27.8 µg/kg-dry	0.0278 mg/kg-dry	1	8270-S-MM	1			
Red Butte Cr	Site	Red Butte Cr. @ 1731 E. 900 S. - Bed	1731900	Bed	Urban	N 40.73008	W 111.84158	110842-0508	8/23/2011	8/24/2011	8/25/2011	4-PAH	Chrysenes	218-01-9	1	10.0	10.0	1	10.0	1.0 µg/L	0.001 mg/L	0	8270-W	1			
City Cr.	Background	City Cr. @ Lower Natural Channel - Bank	1731900	Bank	Urban	N 40.77923	W 111.88448	110849-0310	8/24/2011	8/26/2011	9/1/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	89.0	1	0	89.0	89 µg/L	0.089 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ Lower Natural Channel - Bank	1731900	Bank	Urban	N 40.77923	W 111.88448	110849-0310	8/24/2011	8/26/2011	9/1/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	82.0	1	0	82.0	82 µg/L	0.082 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	1731900	Bank	Urban	N 40.78436	W 111.88318	110849-036C	8/24/2011	8/26/2011	9/1/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	85.0	1	0	85.0	85 µg/L	0.085 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	1731900	Bank	Urban	N 40.78436	W 111.88318	110849-036C	8/24/2011	8/26/2011	9/1/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	71.0	1	0	71.0	71 µg/L	0.071 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	1731900	Bed	Urban	N 40.78436	W 111.88318	110849-036C	8/24/2011	8/26/2011	9/1/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	81.0	1	0	81.0	81 µg/L	0.081 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	1731900	Bed	Urban	N 40.78436	W 111.88318	110849-036C	8/24/2011	8/26/2011	9/1/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	10.0	1	0	10.0	1.0 µg/L	0.001 mg/L	0	8270-W	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	1731900	Bank	Natural	N 40.78934	W 111.87984	110849-014C	8/24/2011	8/25/2011	8/31/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	95.0	1	0	95.0	95 µg/L	0.095 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	1731900	Bank	Natural	N 40.78934	W 111.87984	110849-014C	8/24/2011	8/25/2011	8/31/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	75.0	1	0	75.0	75 µg/L	0.075 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	1731900	Bank	Natural	N 40.78934	W 111.87984	110849-014C	8/24/2011	8/25/2011	8/31/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	81.0	1	0	81.0	81 µg/L	0.081 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	1731900	Bank	Natural	N 40.78934	W 111.87984	110849-014C	8/24/2011	8/25/2011	8/31/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	82.0	1	0	82.0	82 µg/L	0.082 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	1731900	Bank	Natural	N 40.78934	W 111.87984	110849-014C	8/24/2011	8/25/2011	8/31/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	82.0	1	0	82.0	82 µg/L	0.082 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	1731900	Bank	Natural	N 40.78934	W 111.87984	110849-014C	8/24/2011	8/25/2011	8/31/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	82.0	1	0	82.0	82 µg/L	0.082 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	1731900	Bank	Natural	N 40.78934	W 111.87984	110849-014C	8/24/2011	8/25/2011	8/31/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	82.0	1	0	82.0	82 µg/L	0.082 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	1731900	Bank	Natural	N 40.78934	W 111.87984	110849-014C	8/24/2011	8/25/2011	8/31/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	82.0	1	0	82.0	82 µg/L	0.082 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	1731900	Bank	Natural	N 40.78934	W 111.87984	110849-014C	8/24/2011	8/25/2011	8/31/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	82.0	1	0	82.0	82 µg/L	0.082 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	1731900	Bank	Natural	N 40.78934	W 111.87984	110849-014C	8/24/2011	8/25/2011	8/31/2011	Aqueous	1-Naphthylamine	134-32-7	1	0	82.0	1	0	82.0	82 µg/L	0.082 mg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	1731900	Bank	Natural	N 40.78934	W 111.87984																				





Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rt2	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-VOC	2,4-Dichlorobenzene	106-46-7	1	0	2.0	µg/L						8260-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-VOC	1,4-Dinitrobenzene	100-25-4	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-VOC	1,4-Oxanobenzene	123-91-1	1	0	50.0	µg/L						8260-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	1,4-Dibromobenzene	109-54-4	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	1-Phenylethylamine	106-50-3	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	1-Chlorophenanthrene	90-13-1	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	1-Methylphenanthrene	140-28-1	1	0	0.1	µg/L						8270-W-SM	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	1-Naphthalene	124-52-7	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-VOC	2,4-Dichloropropane	594-07-2	1	0	2.0	µg/L						8260-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2,4-Dichlorophenol	95-95-4	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2,4-Dichlorophenol	95-95-4	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2,4-Dichlorophenol	95-95-4	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2,4-Dichlorophenol	102-83-2	1	0	10.0	µg/L						8270-W	
Emigration Cr	Background	Emigration Cr. @ Donner Hill Marker	Bank	Natural	Urban	N 40.75139	W 111.80123	1108511-0202	8/25/2011	8/28/2011	9/1/2011	Soil	5-VOC	2,4-Dichlorophenol	88-06-2	1	0	10.0	µg/L			0.413	µg/kg-dry			8270-W
Emigration Cr	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	Urban	N 40.75139	W 111.80123	1108511-0204	8/25/2011	8/27/2011	9/1/2011	Soil	5-VOC	2,4-Dichlorophenol	88-06-2	1	0	43.0	µg/L							8270-W
Emigration Cr	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	Urban	N 40.75139	W 111.80123	1108511-0203	8/25/2011	8/27/2011	9/1/2011	Soil	5-VOC	2,4-Dichlorophenol	88-06-2	1	0	46.0	µg/L			0.469	µg/kg-dry			8270-W
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2,4-Dichlorophenol	105-67-9	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2,4-Dichlorophenol	51-28-5	1	0	20.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2,4-Dinitrotoluene	121-14-2	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2,6-Dichlorophenol	87-65-0	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2,6-Dinitrotoluene	686-20-2	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2-Acetylfluorenone	53-96-3	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2,6-Dinitrotoluene	78-93-3	1	0	10.0	µg/L						8260-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.75777	W 111.84676	1108455-094C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2,4-Dichlorophenol	88-06-2	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-VOC	2-Chloroethyl vinyl ether	130-75-8	1	0	5.0	µg/L						8260-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	2-Chlorophenanthrene	91-58-7	1	0	20.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2-Chlorophenol	95-57-8	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-VOC	2-Chlorotoluene	95-49-8	1	0	2.0	µg/L						8260-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-VOC	2-Xenone	55-29-6	1	0	5.0	µg/L						8260-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/30/2011	Aqueous	4-PAH	2-Methylphenanthrene	91-57-6	1	0	0.10	µg/L						8270-W-SM	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2-Methylphenanthrene	91-57-6	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2-Methylphenanthrene	91-57-6	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2-Nitrobenzene	88-74-4	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2-Nitrophenol	88-75-5	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-VOC	2-Nitrophenol	88-75-5	1	0	5.0	µg/L						8260-W	
Red Butte Cr	Site	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	2-Picoline	109-06-0	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Background	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	9/1/2011	Soil	5-VOC	2,4-Dichlorophenol	88-06-2	1	0	10.0	µg/L						8270-W	
Red Butte Cr	Background	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	9/1/2011	Soil	5-VOC	2,4-Dichlorophenol	88-06-2	1	0	43.0	µg/L			0.436	µg/kg-dry			8270-W
Red Butte Cr	Background	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	9/1/2011	Soil	5-VOC	2,4-Dichlorophenol	88-06-2	1	0	47.0	µg/L			0.427	µg/kg-dry			8270-W
Red Butte Cr	Background	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	9/1/2011	Soil	5-VOC	2,4-Dichlorophenol	88-06-2	1	0	40.4	µg/L			0.404	µg/kg-dry			8270-W
Red Butte Cr	Background	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	9/1/2011	Soil	5-VOC	2,4-Dichlorophenol	88-06-2	1	0	43.0	µg/L			0.413	µg/kg-dry			8270-W
Red Butte Cr	Background	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	9/1/2011	Soil	5-VOC	2,4-Dichlorophenol	88-06-2	1	0	47.0	µg/L			0.475	µg/kg-dry			8270-W
Red Butte Cr	Background	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	9/1/2011	Soil	5-VOC	2,4-Dichlorophenol	88-06-2	1	0	38.0	µg/L			0.381	µg/kg-dry			8270-W
Red Butte Cr	Background	Red Butte Creek Above 1500 E.	Above 1500E	Water	Urban	N 40.74618	W 111.84860	1108453-0100	8/23/2011	8/25/2011	9/1/2															











Creek	Population	ClientSampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rate	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Chowan Source	Source Oil	111009-018	Webster Sand Mix Crude	Bed	Natural	NA	NA	111009-018	10/3/2011	10/4/2011	10/4/2011	Oil	5-VOC	2,6-Dinitrotoluene	606-2-02	1	0	420.0	429	µg/kg-dry	0.429	µg/kg-dry	0	8270-S	1		
Asphalt	Site/Asphalt	Hayes Asphalt	Red Butte Creek Above 1500 E. - Bank	Above 1500E	Asphalt	Urban	NA	1110562-007A	10/27/2011	10/28/2011	10/27/2011	Soil	5-VOC	2,6-Dinitrotoluene	606-2-02	1	0	362.0	362	µg/kg-dry	0.013	µg/kg-dry	0	8270-S	1		
Site	Bank	Red Butte Creek Above 1500 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/23/2011	8/23/2011	8/23/2011	Soil	Acrylonitrile	107-51-1	1.01	0	495.0	405	µg/kg-dry	0.0065	µg/kg-dry	0	8260-S	1			
Red Butte Cr	Site	Red Butte Creek Above 1500 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/23/2011	8/23/2011	8/23/2011	Soil	Allyl chloride	107-05-1	1.01	0	6.5	6.5	µg/kg-dry	0.0065	µg/kg-dry	0	8260-S	1			
Mill Cr.	Background	Mill Cr. Above Country Gate - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/23/2011	8/23/2011	8/23/2011	Aqueous	2-Acetylaminofluorene	59-96-3	1	0	300.0	300	µg/L	0.429	µg/kg-dry	0	8270-W	1			
Mill Cr.	Background	Mill Cr. Above Country Gate - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/23/2011	8/23/2011	8/23/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	495.0	405	µg/kg-dry	0.0065	µg/kg-dry	0	8270-W	1			
Mill Cr.	Background	Mill Cr. Above Country Gate - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/23/2011	8/23/2011	8/23/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	429.0	429	µg/kg-dry	0.429	µg/kg-dry	0	8270-S	1			
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	Above 1500E	Water	Natural	Urban	NA	1110468-012B	8/24/2011	8/25/2011	8/24/2011	Aqueous	2-Acetylaminofluorene	59-96-3	1	0	100.0	100	µg/L	0.429	µg/kg-dry	0	8270-W	1			
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	Above 1500E	Water	Natural	Urban	NA	1110468-012B	8/24/2011	8/25/2011	8/24/2011	Aqueous	2-Acetylaminofluorene	59-96-3	1	0	463.0	463	µg/kg-dry	0.429	µg/kg-dry	0	8270-S	1			
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	Above 1500E	Water	Natural	Urban	NA	1110468-012B	8/24/2011	8/25/2011	8/24/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	429.0	429	µg/kg-dry	0.429	µg/kg-dry	0	8270-S	1			
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	Above 1500E	Water	Natural	Urban	NA	1110468-012B	8/24/2011	8/25/2011	8/24/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	10	10	µg/L	0.429	µg/kg-dry	0	8270-W	1			
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/24/2011	8/24/2011	8/24/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	499.0	499	µg/kg-dry	0.449	µg/kg-dry	0	8270-S	1			
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/24/2011	8/24/2011	8/24/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	421.0	421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1			
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/24/2011	8/24/2011	8/24/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	495.0	495	µg/kg-dry	0.495	µg/kg-dry	0	8270-S	1			
Mill Cr.	Background	80-1 - Bed (Mill Creek Blow 700 East)	Above 1500E	Bed	Urban	NA	NA	1110468-012B	8/24/2011	8/24/2011	8/24/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	439.0	439	µg/kg-dry	0.439	µg/kg-dry	0	8270-S	0			
Mill Cr.	Background	80-1 - Bed (Mill Creek Blow 700 East)	Above 1500E	Bed	Urban	NA	NA	1110468-012B	8/24/2011	8/24/2011	8/24/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	500.0	500	µg/kg-dry	0.500	µg/kg-dry	0	8270-S	0			
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/24/2011	8/24/2011	8/24/2011	Aqueous	2-Acetylaminofluorene	59-96-3	1	0	10.0	10	µg/L	0.429	µg/kg-dry	0	8270-W	1			
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/24/2011	8/24/2011	8/24/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	10.0	10	µg/L	0.429	µg/kg-dry	0	8270-S	1			
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/24/2011	8/24/2011	8/24/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	499.0	499	µg/kg-dry	0.499	µg/kg-dry	0	8270-S	1			
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/24/2011	8/24/2011	8/24/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	470.0	470	µg/kg-dry	0.470	µg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Aqueous	2-Acetylaminofluorene	59-96-3	1	0	10.0	10	µg/L	0.429	µg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	452.0	452	µg/kg-dry	0.452	µg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	434.0	434	µg/kg-dry	0.434	µg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Aqueous	2-Acetylaminofluorene	59-96-3	1	0	10.0	10	µg/L	0.429	µg/kg-dry	0	8270-W	1			
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	389.0	389	µg/kg-dry	0.389	µg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	500.0	500	µg/kg-dry	0.500	µg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Aqueous	2-Acetylaminofluorene	59-96-3	1	0	10.0	10	µg/L	0.429	µg/kg-dry	0	8270-W	1			
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	502.0	502	µg/kg-dry	0.502	µg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	400.0	400	µg/kg-dry	0.400	µg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Aqueous	2-Acetylaminofluorene	59-96-3	1	0	10.0	10	µg/L	0.429	µg/kg-dry	0	8270-W	1			
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	474.0	474	µg/kg-dry	0.474	µg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Aqueous	2-Acetylaminofluorene	59-96-3	1	0	400.0	400	µg/kg-dry	0.400	µg/kg-dry	0	8270-S	1			
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Aqueous	2-Acetylaminofluorene	59-96-3	1	0	10.0	10	µg/L	0.429	µg/kg-dry	0	8270-W	1			
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	414.0	414	µg/kg-dry	0.414	µg/kg-dry	0	8270-S	1			
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	454.0	454	µg/kg-dry	0.454	µg/kg-dry	0	8270-S	1			
Red Butte Cr	Site	Red Butte Creek Above 1500 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/25/2011	8/25/2011	Soil	alpha-Terpinolene	98-55-5	1	0	480.0	480	µg/kg-dry	0.480	µg/kg-dry	0	8270-S	1			
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Aqueous	2-Acetylaminofluorene	59-96-3	1	0	10	10	µg/L	0.429	µg/kg-dry	0	8270-W	1			
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	366.0	366	µg/kg-dry	0.366	µg/kg-dry	0	8270-S	1			
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	479.0	479	µg/kg-dry	0.479	µg/kg-dry	0	8270-S	1			
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Aqueous	2-Acetylaminofluorene	59-96-3	1	0	2479.0	2479	µg/L	0.479	µg/kg-dry	0	8270-W	1			
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	414.0	414	µg/kg-dry	0.414	µg/kg-dry	0	8270-S	1			
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/29/2011	8/25/2011	Soil	2-Acetylaminofluorene	59-96-3	1	0	428.0	428	µg/kg-dry	0.428	µg/kg-dry	0	8270-S	1			
Red Butte Cr	Site	Red Butte Creek Above 1500 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/25/2011	8/25/2011	8/25/2011	Soil	Aniline	62-77-1	1	0	85.0	85	µg/kg-dry	0.058	µg/kg-dry	0	8270-S	1			
Red Butte Cr	Site	Red Butte Creek Above 1500 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/23/2011	8/25/2011	8/23/2011	Soil	4-PAH	Anthracene	120-12-7	1	58.4	58.4	129	µg/kg-dry	0.058	µg/kg-dry	1	8270-S-MM	1		
Red Butte Cr	Site	Red Butte Creek Above 1500 E. - Bank	Above 1500E	Bank	Natural	Urban	NA	1110468-012B	8/23/2011	8/25/20																	

Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	PreDate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rate	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Parleys Cr.	Background	Parleys Cr. Below 1300 E - Bank	Bed	Urban	N 40.7429	W 111.8560	110851-0038	8/25/2011	8/25/2011		8/26/2011	3 VOC	2-Butanone	78-99-3	1	0	13.9	12.1	13.9	0.012 mg/kg-dry	0.012 mg/kg-dry	0	2605		8260-5	1	
Parleys Cr.	Background	Parleys Cr. Below 1300 E - Bed	Urban	Urban	N 40.7429	W 111.8560	110851-0038	8/25/2011	8/25/2011		8/26/2011	3 VOC	2-Butanone	78-99-3	1	0	13.9	12.1	13.9	0.012 mg/kg-dry	0.012 mg/kg-dry	0	2605		8260-5	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	Water	Urban	N 40.7439	W 111.85310	110851-0130	8/25/2011	8/25/2011		8/26/2011	Aqueous	3 VOC	2-Butanone	78-99-3	1	0	10.0	10.0	10.0	0.012 mg/kg-dry	0.012 mg/kg-dry	0	2605		8260-5	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Urban	Urban	N 40.7439	W 111.85310	110851-0130	8/25/2011	8/25/2011		8/26/2011	Aqueous	3 VOC	2-Butanone	78-99-3	1	0	10.0	10.0	10.0	0.012 mg/kg-dry	0.012 mg/kg-dry	0	2605		8260-5	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Urban	Urban	N 40.7439	W 111.85310	110851-0148	8/25/2011	8/25/2011		8/26/2011	Soil	3 VOC	2-Butanone	78-99-3	1	0	13.4	13.4	13.4	0.012 mg/kg-dry	0.012 mg/kg-dry	0	2605		8260-5	1
Red Butte Cr.	Background	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	4 PAH	Dibenz(a,h)anthracene	53-70-3	1	0	12.9	12.9	12.9	0.0026 mg/kg-dry	0.0026 mg/kg-dry	0	2605		8270-5-SM1	1
Red Butte Cr.	Background	Red Butte Creek Above 1500 E - Bed	Urban	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Aqueous	3 VOC	2-Butanone	78-99-3	1	0	10.0	10.0	10.0	0.012 mg/kg-dry	0.012 mg/kg-dry	0	2605		8260-5	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bank	Bank	Urban	N 40.73920	W 111.83607	110851-0118	8/25/2011	8/25/2011		8/27/2011	Soil	3 VOC	2-Butanone	78-99-3	1	0	10.8	10.8	10.8	0.011 mg/kg-dry	0.011 mg/kg-dry	0	2605		8260-5	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bed	Water	Urban	N 40.73920	W 111.83607	110851-0118	8/25/2011	8/25/2011		8/27/2011	Aqueous	3 VOC	2-Butanone	78-99-3	1	0	14.1	14.1	14.1	0.011 mg/kg-dry	0.011 mg/kg-dry	0	2605		8260-5	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	Bank	Urban	N 40.74397	W 111.83009	110851-0118	8/25/2011	8/25/2011		8/27/2011	Soil	3 VOC	2-Butanone	78-99-3	1	0	12.2	12.2	12.2	0.011 mg/kg-dry	0.011 mg/kg-dry	0	2605		8260-5	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bed	Water	Urban	N 40.74397	W 111.83009	110851-0118	8/25/2011	8/25/2011		8/27/2011	Aqueous	3 VOC	2-Butanone	78-99-3	1	0	12.2	12.2	12.2	0.011 mg/kg-dry	0.011 mg/kg-dry	0	2605		8260-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-0128	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Dibenzofuran	132-64-9	1	0	438.0	438.0	438.0	0.438 mg/kg-dry	0.438 mg/kg-dry	0	2605		8270-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-0128	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Dichloromethane	124-48-1	1.01	0	2.6	2.6	2.6	0.0026 mg/kg-dry	0.0026 mg/kg-dry	0	2605		8260-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-0128	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Dibenzofuran	132-64-9	1.01	0	2.6	2.6	2.6	0.0026 mg/kg-dry	0.0026 mg/kg-dry	0	2605		8260-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-0128	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Dichlorodifluoromethane	75-71-8	1.01	0	2.6	2.6	2.6	0.0026 mg/kg-dry	0.0026 mg/kg-dry	0	2605		8260-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012A	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	6-THP	Diesel Range Organics (DRO) (TPH diesel)	84-66-2	1	129.0	129.0	129.0	25.7 mg/kg-dry	129.0 mg/kg-dry	0	2605		8015-S-TPH	1	
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	2-Butanone	78-99-3	1	0	438.0	438.0	438.0	0.438 mg/kg-dry	0.438 mg/kg-dry	0	2605		8270-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-0128	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Dimethylacetate	60-15-1	1	0	438.0	438.0	438.0	0.438 mg/kg-dry	0.438 mg/kg-dry	0	2605		8270-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Dimethylacetate	131-11-9	1	0	438.0	438.0	438.0	0.438 mg/kg-dry	0.438 mg/kg-dry	0	2605		8270-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Dimethylacetate	60-11-7	1	0	438.0	438.0	438.0	0.438 mg/kg-dry	0.438 mg/kg-dry	0	2605		8270-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Di-n-butyl phthalate	84-74-2	1	0	438.0	438.0	438.0	0.438 mg/kg-dry	0.438 mg/kg-dry	0	2605		8270-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Di-n-butyl phthalate	117-84-0	1	0	438.0	438.0	438.0	0.438 mg/kg-dry	0.438 mg/kg-dry	0	2605		8270-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Diphenyl	88-85-7	1	0	862.0	862.0	862.0	0.862 mg/kg-dry	0.862 mg/kg-dry	0	2605		8270-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Diethylamine	123-29-4	1	0	438.0	438.0	438.0	0.438 mg/kg-dry	0.438 mg/kg-dry	0	2605		8270-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Dioctyl	298-64-4	1	0	438.0	438.0	438.0	0.438 mg/kg-dry	0.438 mg/kg-dry	0	2605		8270-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-0128	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Ethyl acetate	114-78-4	1.01	0	13.0	13.0	13.0	0.013 mg/kg-dry	0.013 mg/kg-dry	0	2605		8260-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-0128	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Ethyl ether	60-29-7	1.01	0	13.0	13.0	13.0	0.013 mg/kg-dry	0.013 mg/kg-dry	0	2605		8260-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-0128	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Ethyl methacrylate	95-63-2	1	0	2.6	2.6	2.6	0.0026 mg/kg-dry	0.0026 mg/kg-dry	0	2605		8260-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Ethyl methanesulfonate	62-50-0	1	0	438.0	438.0	438.0	0.438 mg/kg-dry	0.438 mg/kg-dry	0	2605		8270-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-0128	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Ethylbenzene	100-41-4	1.01	0	2.6	2.6	2.6	0.0026 mg/kg-dry	0.0026 mg/kg-dry	0	2605		8260-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Ethylbenzene	100-41-4	1.01	0	438.0	438.0	438.0	0.438 mg/kg-dry	0.438 mg/kg-dry	0	2605		8270-5-SM1	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.75129	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	4 PAH	Fluorene	206-44-0	1	513.0	513.0	513.0	1.3 mg/kg-dry	0.513 mg/kg-dry	0	2605		8270-5-SM1	0	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bed	Bed	Natural	N 40.75129	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	4 PAH	Fluorene	206-44-0	1	513.0	513.0	513.0	1.3 mg/kg-dry	0.513 mg/kg-dry	0	2605		8270-5-SM1	0	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	W 111.80213	110851-0048	8/25/2011	8/25/2011		8/27/2011	Aqueous	3 VOC	2-Butanone	78-99-3	1	0	12.2	12.2	12.2	0.012 mg/kg-dry	0.012 mg/kg-dry	0	2605		8260-5	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bed	Bed	Natural	N 40.75139	W 111.80213	110851-0038	8/25/2011	8/25/2011		8/27/2011	Aqueous	3 VOC	2-Butanone	78-99-3	1	0	13.8	13.8	13.8	0.014 mg/kg-dry	0.014 mg/kg-dry	0	2605		8260-5	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Fluorene	206-44-0	1	513.0	513.0	513.0	1.3 mg/kg-dry	0.513 mg/kg-dry	0	2605		8270-5-SM1	1	
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Fluorene	86-73-7	1	0	12.9	12.9	12.9	0.013 mg/kg-dry	0.013 mg/kg-dry	0	2605		8270-5-SM1	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E - Bank	Bank	Urban	N 40.74618	W 111.84680	110843-012C	8/23/2011	8/23/2011	8/25/2011	8/26/2011	Soil	3 VOC	Hexachlorobenzene	118-74-1	1	0	438.0	438.0	438.0	0.438 mg/kg-dry	0.438 mg/kg-dry	0	2605		8270-5	1
Red Butte Cr																											



Creek	Population	ClientSamPID	Location	Type	Setting	Latitude	Longitude	SamPID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
City Cr.	Background	City Cr. @ Lower Natural Channel	Bank	Urban	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/26/2011	9/1/2011	Aqueous	4-PAH	2-Chlorophthalene	91-58-7	1	0	10.0	10	10	ug/L					8270-W	
City Cr.	Background	City Cr. @ Lower Natural Channel - Bank	Bank	Urban	N 40.77923	W 111.88448	1108489-033C	8/24/2011	8/26/2011	9/1/2011	Soil	4-PAH	2-Chlorophthalene	91-58-7	1	0	426.0	436	436	ug/kg-dry				8270-S		
City Cr.	Background	City Cr. @ Lower Natural Channel - Bed	Bed	Urban	N 40.77923	W 111.88448	1108489-030C	8/24/2011	8/26/2011	9/1/2011	Soil	4-PAH	2-Chlorophthalene	91-58-7	1	0	426.0	427	427	ug/kg-dry				8270-S		
City Cr.	Background	City Cr. @ N. Cyn. Footbridge	Bank	Urban	N 40.78436	W 111.88181	1108489-036C	8/24/2011	8/26/2011	9/1/2011	Soil	4-PAH	2-Chlorophthalene	91-58-7	1	0	404.0	404	404	ug/kg-dry				8270-S		
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	Bed	Urban	N 40.78436	W 111.88181	1108489-035C	8/24/2011	8/26/2011	9/1/2011	Soil	4-PAH	2-Chlorophthalene	91-58-7	1	0	433.0	413	413	ug/kg-dry				8270-S		
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Loop	Water	Urban	N 40.78436	W 111.88181	1108489-034C	8/24/2011	8/26/2011	9/1/2011	Aqueous	4-PAH	2-Chlorophthalene	91-58-7	1	0	10.0	10	10	ug/L				8270-W		
City Cr.	Background	City Cr. @ N. Cyn. Loop	Bank	Natural	N 40.78934	W 111.87984	1108489-010C	8/24/2011	8/26/2011	9/1/2011	Soil	4-PAH	2-Chlorophthalene	91-58-7	1	0	475.0	475	475	ug/kg-dry				8270-S		
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	Bank	Natural	N 40.78934	W 111.87984	1108489-014C	8/24/2011	8/26/2011	9/1/2011	Soil	4-PAH	2-Chlorophthalene	91-58-7	1	0	381.0	381	381	ug/kg-dry				8270-S		
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bed	Bed	Natural	N 40.78934	W 111.87984	1108489-016C	8/24/2011	8/26/2011	9/1/2011	Soil	4-PAH	2-Chlorophthalene	91-58-7	1	0	451.0	451	451	ug/kg-dry				8270-S		
City Cr.	Background	BD-2 - Bed (City Cr. Near Cyn. Entrance Gate)	Bed	Natural	N 40.79186	W 111.87807	1108489-026C	8/24/2011	8/26/2011	9/1/2011	Soil	4-PAH	2-Chlorophthalene	91-58-7	1	0	420.0	420	420	ug/kg-dry				8270-S		
City Cr.	Background	BD-3 - Bed (City Cr. Near Cyn. Entrance Gate)	Bed	Natural	N 40.79186	W 111.87807	1108489-027C	8/24/2011	8/26/2011	9/1/2011	Soil	4-PAH	2-Chlorophthalene	91-58-7	1	0	420.0	420	420	ug/kg-dry				8270-S		
City Cr.	Background	City Cr. Near Cyn. Entrance Gate	Water	Natural	N 40.79186	W 111.87807	1108489-012C	8/24/2011	8/26/2011	9/1/2011	Aqueous	4-PAH	2-Chlorophthalene	91-58-7	1	0	10.0	10	10	ug/L				8270-W		
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Bank	Urban	N 40.79186	W 111.87807	1108489-018C	8/24/2011	8/26/2011	9/1/2011	Soil	4-PAH	2-Chlorophthalene	91-58-7	1	0	454.0	454	454	ug/kg-dry				8270-S		
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bed	Bed	Urban	N 40.79186	W 111.87807	1108489-019C	8/24/2011	8/26/2011	9/1/2011	Soil	4-PAH	2-Chlorophthalene	91-58-7	1	0	426.0	426	426	ug/kg-dry				8270-S		
Chesron Source	Source Oil	Weber Sand Mix Curve	Oil	NA	N 11.01910	W 110.10101		10/7/2011	10/7/2011	10/7/2011	Oil	4-PAH	2-Chlorophthalene	91-58-7	1	0	50.0	50	50	mg/kg				8270-O		
Asphalt	Site/Asphalt	Hayes Asphalt	Asphalt	Bed	Urban	N 40.74618	W 111.84680	1108489-011B	10/27/2011	10/28/2011	10/29/2011	Soil	4-PAH	2-Chlorophthalene	91-58-7	1	0	362.0	362	362	ug/kg-dry				8270-S	
Red Butte Cr	Site	Red Butte Creek Above 1500 E. - Bed	Bed	Above 1500E	Urban	N 40.74618	W 111.84680	1108489-011B	8/23/2011	8/25/2011	8/26/2011	Soil	3-VOCC	1,2-Dichloropropane	78-93-5	0.99	0	2.6	2.57	ug/kg-dry				8260-S		
Red Butte Cr	Site	Red Butte Creek Above 1500 E. - Bed	Bed	Above 1500E	Urban	N 40.74618	W 111.84680	1108489-011B	8/23/2011	8/25/2011	8/26/2011	Soil	3-VOCC	1,3,5-Trimethylbenzene	108-67-8	0.99	0	2.6	2.57	ug/kg-dry				8260-S		
Red Butte Cr	Site	Red Butte Creek Above 1500 E. - Bed	Bed	Above 1500E	Urban	N 40.74618	W 111.84680	1108489-011B	8/23/2011	8/25/2011	8/26/2011	Soil	3-VOCC	2-Chlorophthalene	91-57-8	1	0	10.0	10	10	ug/L				8270-W	
Red Butte Cr	Background	Mill Cr. Above Country Gate	Bank	Natural	N 40.68918	W 111.7215	1108489-020C	8/24/2011	8/26/2011	9/1/2011	Aqueous	5-VOCC	2-Chlorophthalene	91-57-8	1	0	450.0	450	450	ug/kg-dry				8270-S		
Red Butte Cr	Background	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.68918	W 111.7215	1108489-030C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	429.0	429	429	ug/kg-dry				8270-S		
Red Butte Cr	Background	Mill Cr. Above Country Gate - Bed	Bed	Natural	N 40.68918	W 111.7215	1108489-029C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	429.0	429	429	ug/kg-dry				8270-S		
Red Butte Cr	Background	Mill Cr. Below Highland Drive	Bank	Natural	N 40.69311	W 111.84875	1108489-010C	8/24/2011	8/26/2011	9/1/2011	Aqueous	5-VOCC	2-Chlorophthalene	91-57-8	1	0	10.0	10	10	ug/L				8270-W		
Red Butte Cr	Background	Mill Cr. Below Highland Drive - Bank	Bank	Urban	N 40.69311	W 111.84875	1108489-011C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	463.0	463	463	ug/kg-dry				8270-S		
Red Butte Cr	Background	Mill Cr. Below Highland Drive - Bed	Bed	Urban	N 40.69311	W 111.84875	1108489-012C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	428.0	428	428	ug/kg-dry				8270-S		
Red Butte Cr	Background	Mill Cr. Below 2300 E. - Bank	Bank	Urban	N 40.69565	W 111.82468	1108489-025C	8/24/2011	8/26/2011	9/1/2011	Aqueous	5-VOCC	2-Chlorophthalene	91-57-8	1	0	10.0	10	10	ug/L				8270-W		
Red Butte Cr	Background	Mill Cr. Below 2300 E. - Bank	Bank	Urban	N 40.69565	W 111.82468	1108489-027C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	489.0	489	489	ug/kg-dry				8270-S		
Red Butte Cr	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.69565	W 111.82468	1108489-026C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	421.0	421	421	ug/kg-dry				8270-S		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Bed	Urban	N 40.69913	W 111.87163	1108489-005C	8/24/2011	8/25/2011	8/26/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	439.0	439	439	ug/kg-dry				8270-S		
Red Butte Cr	Background	80-2 - Bed (Mill Creek Below 700 East)	Bed	Urban	N 40.69913	W 111.87163	1108489-006C	8/24/2011	8/25/2011	8/26/2011	Aqueous	5-VOCC	2-Chlorophthalene	91-57-8	1	0	439.0	439	439	ug/kg-dry				8270-S		
Red Butte Cr	Background	Mill Cr. Below 700 E. - Bank	Bank	Urban	N 40.69913	W 111.87163	1108489-001C	8/24/2011	8/25/2011	8/26/2011	Aqueous	5-VOCC	2-Chlorophthalene	91-57-8	1	0	10.0	10	10	ug/L				8270-W		
Red Butte Cr	Background	Mill Cr. Below 700 E. - Bank	Bank	Urban	N 40.69913	W 111.87163	1108489-003C	8/24/2011	8/25/2011	8/26/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	499.0	499	499	ug/kg-dry				8270-S		
Red Butte Cr	Background	Mill Cr. Below 700 E. - Bed	Bed	Urban	N 40.69913	W 111.87163	1108489-002C	8/24/2011	8/25/2011	8/26/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	417.0	417	417	ug/kg-dry				8270-S		
Red Butte Cr	Background	Parley Cr. Above 2100 E. - Bank	Bank	Urban	N 40.71975	W 111.83128	1108511-012C	8/25/2011	8/27/2011	8/28/2011	Aqueous	5-VOCC	2-Chlorophthalene	91-57-8	1	0	450.0	450	450	ug/kg-dry				8270-S		
Red Butte Cr	Background	Parley Cr. Above 2125 E. - Bank	Bank	Urban	N 40.71287	W 111.83128	1108511-012C	8/25/2011	8/27/2011	8/28/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	452.0	452	452	ug/kg-dry				8270-S		
Red Butte Cr	Background	Parley Cr. Above 2125 E. - Bed	Bed	Urban	N 40.71287	W 111.83128	1108511-012C	8/25/2011	8/27/2011	8/28/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	452.0	452	452	ug/kg-dry				8270-S		
Red Butte Cr	Background	Parley Cr. Above 2000 L. - Bank	Bank	Urban	N 40.71707	W 111.83149	1108511-010C	8/25/2011	8/29/2011	9/1/2011	Aqueous	5-VOCC	2-Chlorophthalene	91-57-8	1	0	10.0	10	10	ug/L				8270-W		
Red Butte Cr	Background	Parley Cr. Above 2000 L. - Bank	Bank	Urban	N 40.71707	W 111.83149	1108511-010C	8/25/2011	8/26/2011	9/2/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	389.0	389	389	ug/kg-dry				8270-S		
Red Butte Cr	Background	Parley Cr. Above 2000 L. - Bed	Bed	Urban	N 40.71707	W 111.83149	1108511-010C	8/25/2011	8/26/2011	9/2/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	389.0	389	389	ug/kg-dry				8270-S		
Red Butte Cr	Background	Parley Cr. Above 1700 E. - Bank	Bank	Urban	N 40.72042	W 111.84933	1108511-004C	8/25/2011	8/29/2011	9/1/2011	Aqueous	5-VOCC	2-Chlorophthalene	91-57-8	1	0	10.0	10	10	ug/L				8270-W		
Red Butte Cr	Background	Parley Cr. Above 1700 E. - Bank	Bank	Urban	N 40.72042	W 111.84933	1108511-006C	8/25/2011	8/26/2011	9/2/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	502.0	502	502	ug/kg-dry				8270-S		
Red Butte Cr	Background	Parley Cr. Above 1700 E. - Bed	Bed	Urban	N 40.72042	W 111.84933	1108511-005C	8/25/2011	8/26/2011	9/2/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	400	400	400	ug/kg-dry				8270-S		
Red Butte Cr	Background	Parley Cr. Below 1300 L. - Bank	Bank	Urban	N 40.72439	W 111.85880	1108511-001C	8/25/2011	8/29/2011	9/1/2011	Aqueous	5-VOCC	2-Chlorophthalene	91-57-8	1	0	10.0	10	10	ug/L				8270-W		
Red Butte Cr	Background	Parley Cr. Below 1300 L. - Bank	Bank	Urban	N 40.72439	W 111.85880	1108511-001C	8/25/2011	8/26/2011	9/1/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	474.0	474	474	ug/kg-dry				8270-S		
Red Butte Cr	Background	Parley Cr. Below 1300 L. - Bed	Bed	Urban	N 40.72439	W 111.85880	1108511-002C	8/25/2011	8/29/2011	9/1/2011	Soil	5-VOCC	2-Chlorophthalene	91-57-8	1	0	400.0	400								

Creek	Population	ClientSampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	PreDate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Risk	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Water	Urban	W 111.87163	1108489-0030	8/24/2011	8/25/2011	Aqueous	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.0				2.0	µg/L					8260-W	1
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Water	Urban	W 111.87163	1108489-0038	8/24/2011	8/25/2011	Soil	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.9	2.93	µg/kg-dry	0.0029	mg/kg-dry						8260-W	1
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Water	Urban	W 111.87163	1108489-0038	8/24/2011	8/25/2011	Soil	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.6	2.67	µg/kg-dry	0.0026	mg/kg-dry						8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Water	Urban	N 40.71287	111.81328	110851-0100	8/25/2011	8/25/2011	Aqueous	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.0				2.0	µg/L				8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Water	Urban	N 40.71287	111.81328	110851-0128	8/25/2011	8/25/2011	Soil	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.7	2.66	µg/kg-dry	0.0027	mg/kg-dry					8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Water	Urban	N 40.71287	111.81328	110851-0118	8/25/2011	8/25/2011	Soil	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.6	2.67	µg/kg-dry	0.0026	mg/kg-dry					8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bank	Water	Urban	N 40.71707	111.83349	110851-0070	8/25/2011	8/25/2011	Aqueous	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.0				2.0	µg/L				8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bank	Water	Urban	N 40.71707	111.83349	110851-0099	8/25/2011	8/25/2011	Soil	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.3	2.28	µg/kg-dry	0.0023	mg/kg-dry					8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bank	Water	Urban	N 40.71707	111.83349	110851-0100	8/25/2011	8/25/2011	Aqueous	3	WOC	2-Chlorotoluene	59-49-8	1	0	3.0	2.95	µg/L	0.0030	mg/L					8260-W	1
Parleys Cr.	Background	Parleys Cr. Below 1100 E. - Bank	Water	Urban	N 40.72042	111.84931	110851-0048	8/25/2011	8/25/2011	Aqueous	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.0				2.0	µg/L				8260-W	1
Parleys Cr.	Background	Parleys Cr. Below 1100 E. - Bank	Water	Urban	N 40.72042	111.84931	110851-0058	8/25/2011	8/25/2011	Soil	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry					8260-W	1
Parleys Cr.	Background	Parleys Cr. Below 1100 E. - Bank	Water	Urban	N 40.72439	111.85680	110851-0100	8/25/2011	8/25/2011	Aqueous	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.0				2.0	µg/L				8260-W	1
Parleys Cr.	Background	Parleys Cr. Below 1100 E. - Bank	Water	Urban	N 40.72439	111.85680	110851-0118	8/25/2011	8/25/2011	Soil	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.8	2.75	µg/kg-dry	0.0028	mg/kg-dry					8260-W	1
Parleys Cr.	Background	Parleys Cr. Below 1100 E. - Bank	Water	Urban	N 40.72439	111.85680	110851-0028	8/25/2011	8/25/2011	Soil	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.4	2.41	µg/kg-dry	0.0024	mg/kg-dry					8260-W	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Water	Urban	N 40.70109	111.85310	110851-0130	8/25/2011	8/25/2011	Aqueous	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.0				2.0	µg/L				8260-W	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Water	Urban	N 40.70109	111.85310	110851-0118	8/25/2011	8/25/2011	Soil	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.4	2.44	µg/kg-dry	0.0024	mg/kg-dry					8260-W	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Water	Urban	N 40.70109	111.85310	110851-0148	8/25/2011	8/25/2011	Soil	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.7	2.67	µg/kg-dry	0.0027	mg/kg-dry					8260-W	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	5	WOC	4-Chloro-3-methylphenol	95-50-7	1	0	44.0	44.2	µg/kg-dry	0.442	mg/kg-dry			8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Water	Urban	N 40.73920	111.83607	110851-0160	8/25/2011	8/25/2011	Aqueous	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.8	2.82	µg/kg-dry	0.0028	mg/kg-dry					8260-W	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Water	Urban	N 40.73920	111.83607	110851-0188	8/25/2011	8/25/2011	Soil	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.2	2.15	µg/kg-dry	0.0022	mg/kg-dry					8260-W	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Water	Urban	N 40.73920	111.83607	110851-0190	8/25/2011	8/25/2011	Aqueous	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.0				2.0	µg/L				8260-W	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Water	Urban	N 40.74397	111.83909	110851-0218	8/25/2011	8/25/2011	Soil	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.4	2.44	µg/kg-dry	0.0024	mg/kg-dry					8260-W	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Water	Urban	N 40.74397	111.83909	110851-0208	8/25/2011	8/25/2011	Soil	3	WOC	2-Chlorotoluene	59-49-8	1	0	2.5	2.52	µg/kg-dry	0.0025	mg/kg-dry					8260-W	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	5	WOC	4-Chloroaniline	106-47-8	1	0	44.0	44.2	µg/kg-dry	0.442	mg/kg-dry			8270-S	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	5	WOC	Chlorophenyl phenyl ether	705-72-4	1	0	44.0	44.2	µg/kg-dry	0.442	mg/kg-dry			8270-S	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	5	WOC	4-Chlorotoluene	106-45-4	0.99	0	2.6	2.57	µg/kg-dry	0.0026	mg/kg-dry			8260-W	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	3	WOC	4-Isopropyltoluene	98-97-6	0.99	0	2.6	2.57	µg/kg-dry	0.0026	mg/kg-dry			8260-W	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	3	WOC	4-Methyl-2-pentane	108-10-1	0.99	0	6.4	6.43	µg/kg-dry	0.0064	mg/kg-dry			8260-W	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	5	WOC	4-Nitrotoluene	100-52-9	1.00	0	87.0	87.0	µg/kg-dry	0.870	mg/kg-dry			8270-S	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	5	WOC	4-Nitrotoluene	100-02-7	1.00	0	87.0	87.0	µg/kg-dry	0.870	mg/kg-dry			8270-S	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	5	WOC	5-Nitro-toluene	95-50-8	1.00	0	44.0	44.2	µg/kg-dry	0.442	mg/kg-dry			8270-S	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	5	WOC	2-Chloro-2-methylphenylacetate	91-62-6	1.00	0	44.0	44.2	µg/kg-dry	0.442	mg/kg-dry			8270-S	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	5	WOC	Ac-Dimethylphenylamine	122-99-8	1.00	0	87.0	87.0	µg/kg-dry	0.870	mg/kg-dry			8270-S	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	4	FAH	Acetone	67-64-1	0.99	0	13.0	13.0	µg/kg-dry	0.013	mg/kg-dry			8270-S-MM	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	3	WOC	Acetone	67-64-1	0.99	0	12.9	12.9	µg/kg-dry	0.0129	mg/kg-dry			8260-W	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	3	WOC	Acetone	67-64-1	0.99	0	12.9	12.9	µg/kg-dry	0.0129	mg/kg-dry			8260-W	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	3	WOC	Acetone	67-64-1	0.99	0	12.9	12.9	µg/kg-dry	0.0129	mg/kg-dry			8260-W	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	3	WOC	Acetone	67-64-1	0.99	0	12.9	12.9	µg/kg-dry	0.0129	mg/kg-dry			8260-W	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	3	WOC	Acetone	67-64-1	0.99	0	12.9	12.9	µg/kg-dry	0.0129	mg/kg-dry			8260-W	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	3	WOC	Acetone	67-64-1	0.99	0	12.9	12.9	µg/kg-dry	0.0129	mg/kg-dry			8260-W	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/2011	8/25/2011	8/25/2011	Soil	3	WOC	Acetone	67-64-1	0.99	0	12.9	12.9	µg/kg-dry	0.0129	mg/kg-dry			8260-W	1
Red Butte Cr.	Site	Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	111.84680	110843-0118	8/23/201																		

Creek	Population	ClientSamID	Location	Type	Setting	Latitude	Longitude	SamID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rt2	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0118	8/23/2011				Carbon tetrachloride	507-105	0.99	0	2.6	2.57	µg/g-dry	0.0026	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0119	8/23/2011				Chlorobenzene	108-90-7	0.99	0	2.6	2.57	µg/g-dry	0.0026	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0120	8/23/2011	8/25/2011			Chlorobenzene	105-116-6	1	0	44.20	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0121	8/23/2011				Chloroethane	78-10-8	0.99	0	2.6	2.57	µg/g-dry	0.0026	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0122	8/23/2011			3VOC	Chloroform	78-07-3	0.99	0	2.6	2.57	µg/g-dry	0.0026	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0123	8/23/2011				Chloroform	74-83-3	0.99	0	6.4	6.43	µg/g-dry	0.0064	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0124	8/23/2011				Chloroform	74-83-3	0.99	0	2.6	2.57	µg/g-dry	0.0026	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0125	8/23/2011	8/25/2011		4-PAH	Chrysene	218-01-9	1	32.9	32.9	13	µg/g-dry	0.0313	mg/kg-dry	1		8270-5-SM1	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0126	8/23/2011				cis-1,2-Dichloroethane	106-68-2	0.99	0	2.6	2.57	µg/g-dry	0.0026	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0127	8/23/2011				cis-1,2-Dichloroethane	106-68-2	0.99	0	2.6	2.57	µg/g-dry	0.0026	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0128	8/23/2011				Cyclohexane	110-82-7	0.99	0	2.6	2.57	µg/g-dry	0.0026	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0129	8/23/2011				Cyclohexane	110-82-7	0.99	0	6.4	6.43	µg/g-dry	0.0064	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0130	8/23/2011	8/25/2011			Dalate (cis or trans)	220-16-4	1	0	44.2	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0131	8/23/2011			4-PAH	Dibenz[a,h]anthracene	59-70-3	1	0	13.0	13.0	13	µg/g-dry	0.013	mg/kg-dry	0		8270-5-SM1
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0132	8/23/2011	8/25/2011			Dibenz[a,h]anthracene	59-70-3	1	0	44.2	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0133	8/23/2011				Dibenzofuran	124-48-1	0.99	0	2.6	2.57	µg/g-dry	0.0026	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0134	8/23/2011				Dibenzofuran	74-95-3	0.99	0	2.6	2.57	µg/g-dry	0.0026	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0135	8/23/2011				Dibenzofuran	74-95-3	0.99	0	2.6	2.57	µg/g-dry	0.0026	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0136	8/23/2011	8/24/2011			Diesel Range Organics (DRO) (TPH Diesel)		1	124.0	124.0	26	mg/kg-dry	124.0	mg/kg-dry	1		8015-5-TPH	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0137	8/23/2011				2-Hexanone	591-78-6	1	0	5.0	5.0	µg/L			0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0138	8/23/2011				2-Hexanone	591-78-6	1	0	6.1	6.08	µg/g-dry	0.0061	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0139	8/23/2011				2-Hexanone	591-78-6	1	0	6.9	6.93	µg/g-dry	0.0069	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0140	8/23/2011				Diethyl phthalate	84-66-2	1	0	44.2	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0141	8/23/2011				Dimethyl phthalate	60-51-5	1	0	44.2	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0142	8/23/2011				Dimethyl phthalate	131-11-3	1	0	44.2	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0143	8/23/2011				Dimethylaminobenzenes	60-31-7	1	0	44.2	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0144	8/23/2011				Di-n-octyl phthalate	84-74-2	1	0	44.2	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0145	8/23/2011				Di-n-octyl phthalate	117-84-0	1	0	44.2	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84676	110845-0040	8/23/2011				Droscel	89-80-7	0.99	0	870.0	870.0	µg/g-dry	0.870	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84676	110845-0040	8/23/2011	8/25/2011			2-Hexanone	591-78-6	1	0	5.0	5.0	µg/L			0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-011C	8/23/2011	8/25/2011			Diphenylamine	122-30-4	1	0	44.2	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-011C	8/23/2011	8/25/2011			Diphenylamine	122-30-4	1	0	44.2	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0118	8/23/2011				Ethyl acetate	141-78-6	0.99	0	12.9	12.9	µg/g-dry	0.0129	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0118	8/23/2011				Ethyl ether	60-29-7	0.99	0	12.9	12.9	µg/g-dry	0.0129	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0118	8/23/2011				Ethyl methacrylate	926-92-2	0.99	0	2.6	2.57	µg/g-dry	0.0026	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0118	8/23/2011	8/25/2011			Ethyl methanesulfonate	62-50-0	1	0	44.2	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-011C	8/23/2011	8/25/2011			Ethyl methanesulfonate	62-50-0	0.99	0	2.6	2.57	µg/g-dry	0.0026	mg/kg-dry	0		8260-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-011C	8/23/2011	8/25/2011			Famphur	52-85-7	1	0	44.2	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-011C	8/23/2011	8/25/2011			Fluoranthene	206-44-0	1	44.2	44.2	13	µg/g-dry	0.044	mg/kg-dry	0		8270-5-SM1	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-011C	8/23/2011	8/25/2011		4-PAH	Fluoranthene	206-44-0	1	44.2	44.2	13	µg/g-dry	0.013	mg/kg-dry	0		8270-5-SM1	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-011C	8/23/2011	8/25/2011		4-PAH	Hexachlorobenzene	118-74-1	1	0	44.2	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-011C	8/23/2011	8/25/2011			Hexachlorobenzene	118-74-1	1	0	44.2	44.2	µg/g-dry	0.442	mg/kg-dry	0		8270-5	
Red Butte Cr	Site		Red Butte Creek Above 1500 E. - Bed	Above 1500E	Bed	Urban	N 40.74618	W 111.84680	110845-0138	8/23/2011				Hexachlorobutadiene	87-68-3	0.99	0	2.6	2.57	µg/g-dry	0.0026	mg/kg-dry	0		8260-5	
Red Butte Cr	Background		City Cr. @ Lower Natural Channel	Water	Bank	Urban	N 40.77923	W 111.84848	110849-0301	8/23/2011			Aqueous	2-Hexanone	591-78-6	1	0	5.0	5.0	µg/L			0		8260-5	
Red Butte Cr	Background		City Cr. @ Lower Natural Channel	Water																						







Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyteDate	Matrix	AnalyteGroup	Analyte	CAS	DF	Rt	Rate	PQL	Units	Result	Unit2	Detec	Qual	TestCode	Retain
Parley's Cr.	Background	Parley's Cr. Below 1300 E - Bank	Bank	Urban	N 40.7429	W 111.8560	110851-003C	8/25/2011	8/26/2011	9/1/2011	Aqueous	5-VOC	2-Nitroacoline	88-74-4	1	0	474.0	474	µg/kg-dry	0.474 mg/kg-dry	0	0	8270-S	1		
Parley's Cr.	Background	Parley's Cr. Below 1300 E - Bed	Bed	Urban	N 40.7429	W 111.8560	110851-003C	8/25/2011	8/26/2011	9/1/2011	Soil	5-VOC	2-Nitroacoline	88-74-4	1	0	400.0	400	µg/kg-dry	0.400 mg/kg-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	Bank	Urban	N 40.7429	W 111.8560	110851-010C	8/25/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	2-Nitroacoline	88-74-4	1	0	100.0	100	µg/kg-dry	0.100 mg/kg-dry	0	0	8270-W	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Bed	Urban	N 40.7429	W 111.8560	110851-010C	8/25/2011	8/29/2011	9/1/2011	Soil	5-VOC	2-Nitroacoline	88-74-4	1	0	474.0	474	µg/kg-dry	0.474 mg/kg-dry	0.14	0.14	8270-S	1		
Red Butte Cr.	Background	Emigration Cr. Above 1300 E - Bed	Bed	Urban	N 40.7429	W 111.8560	110851-010C	8/25/2011	8/29/2011	9/1/2011	Soil	5-VOC	2-Nitroacoline	88-74-4	1	0	454.0	454	µg/kg-dry	0.454 mg/kg-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Bed	Urban	N 40.7429	W 111.8560	110851-010C	8/25/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	2-Hexaone	591-78-6	1	0	5.0	5	µg/L	0.005 mg/L	0	0	8260-W	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Bed	Urban	N 40.7429	W 111.8560	110851-010C	8/25/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	2-Nitroacoline	88-74-4	1	0	100.0	100	µg/L	0.100 mg/L	0	0	8270-W	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Bed	Urban	N 40.7429	W 111.8560	110851-010C	8/25/2011	8/29/2011	9/1/2011	Soil	5-VOC	2-Nitroacoline	88-74-4	1	0	366.0	366	µg/kg-dry	0.366 mg/kg-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Bed	Urban	N 40.7429	W 111.8560	110851-010C	8/25/2011	8/29/2011	9/1/2011	Soil	5-VOC	2-Nitroacoline	88-74-4	1	0	479.0	479	µg/kg-dry	0.479 mg/kg-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Bed	Urban	N 40.7429	W 111.8560	110851-010C	8/25/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	2-Nitroacoline	88-74-4	1	0	479.0	479	µg/kg-dry	0.479 mg/kg-dry	0	0	8270-W	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Bed	Urban	N 40.7429	W 111.8560	110851-010C	8/25/2011	8/29/2011	9/1/2011	Soil	5-VOC	2-Nitroacoline	88-74-4	1	0	414.0	414	µg/kg-dry	0.414 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	4-PAH	2-Methyl(naphthalene	93-57-6	1	0	0.10	0.1	µg/L	0.128 mg/kg-dry	0	0	8270-W-SM	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	2-Methylphenol	95-48-7	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	4-PAH	2-Nitroacoline	88-74-4	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	2-Nitroacoline	88-74-4	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	2-Nitrophenol	88-75-5	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	2-Nitropropane	79-46-9	1	0	5.0	5	µg/L	0.005 mg/L	0	0	8260-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	2-Picoline	109-68-8	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	3,4-Dimethylphenol	314-Methylphenol	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	3,3-Dichlorobenzidine	93-94-1	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	3,3-Dimethylbenzidine	119-93-7	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	3-Nitroacoline	99-09-2	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4,6-Dinitro-2-methylphenol	534-52-1	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4-Aminophenyl	52-67-1	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4-Chloro-3-methylphenyl ether	101-55-3	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4-Chloro-3-methylphenyl ether	105-57-3	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	4-Chlorophenyl phenyl ether	705-72-3	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8260-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4-Chlorophenyl phenyl ether	1006-43-4	1	0	2.0	2	µg/L	0.002 mg/L	0	0	8260-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	4-Methyl-2-pentanone	108-10-1	1	0	5.0	5	µg/L	0.005 mg/L	0	0	8260-W	1		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.7519	W 111.8023	110851-022C	8/25/2011	8/27/2011	9/1/2011	Aqueous	5-VOC	2-Nitroacoline	88-74-4	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.7519	W 111.8023	110851-022C	8/25/2011	8/27/2011	9/1/2011	Soil	5-VOC	2-Nitroacoline	88-74-4	1	0	413.0	413	µg/kg-dry	0.413 mg/kg-dry	0.413	0.413	8270-S	1		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bed	Bed	Natural	N 40.7519	W 111.8023	110851-023C	8/25/2011	8/27/2011	9/1/2011	Soil	5-VOC	2-Nitroacoline	88-74-4	1	0	469.0	469	µg/kg-dry	0.469 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4-Nitrophenol	100-02-7	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	5-Nitro-toluidine	99-58-8	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	4-PAH	1,2-Dibenzophenanthrene	120-91-8	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Dimethylphenylamine	122-08-9	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	4-PAH	Acenaphthene	83-32-9	1	0	0.10	0.1	µg/L	0.0001 mg/L	0	0	8270-W-SM	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	4-PAH	Acenaphthene	108-97-8	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	2-Nitroacoline	88-74-4	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Acetone	67-64-1	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8260-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Acetone	75-66-5	1	0	5.0	5	µg/L	0.005 mg/L	0	0	8260-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Acetophenone	98-86-2	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8270-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Acetophenone	98-86-2	1	0	5.0	5	µg/L	0.005 mg/L	0	0	8260-W	1		
Red Butte Cr.	Site	Jordan River Above 1700 So.	Water	Urban	N 40.7428	W 111.9265	110849-038C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Acrylonitrile	107-13-1	1	0	10.0	10	µg/L	0.020 mg/L	0	0	8260-W	1		

Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyDate	Matrix	Analyte Group	Analyte	CAS	DF	Rate	RstZ	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038C	8/24/2011		8/25/2011	Aqueous	3VOC	Carbon disulfide	86-74-8	1	0	10.0	10 µg/L					0	8270-W	
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038D	8/24/2011		8/25/2011	Aqueous	3VOC	Carbon tetrachloride	75-10-5	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038E	8/24/2011		8/25/2011	Aqueous	3VOC	Chloroform	56-23-5	1	0	2.0	2 µg/L						0	8260-W
Emigration Cr	Background		Emigration Cr. @ Donner Hill Marker	Water	Natural	N 40.75139	W 111.80223	108511-024C	8/25/2011	8/29/2011	9/1/2011	Aqueous	5VOC	Chloroform	56-23-5	1	0	413.0	413 µg/L		0.413 mg/L				0	8270-S
Emigration Cr	Background		Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	W 111.80223	108511-024C	8/25/2011	8/27/2011	9/1/2011	Soil	5VOC	2-Nitrophenol	88-75-5	1	0	43.0	495 µg/kg-dry		0.469 mg/kg-dry				0	8270-S
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038F	8/24/2011		8/25/2011	Aqueous	3VOC	Chloroform	56-23-5	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038G	8/24/2011	8/29/2011	9/1/2011	Aqueous	5VOC	Chlorobenzene	510-15-6	1	0	10.0	10 µg/L						0	8270-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038H	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038I	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038J	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038K	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038L	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038M	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038N	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038O	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038P	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038Q	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038R	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038S	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038T	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038U	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038V	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038W	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038X	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038Y	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038Z	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038A	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038B	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
Red Butte Cr	Site		Jordan River Above 1700 So.	Water	Urban	N 40.7280	W 111.9265	108489-038C	8/24/2011	8/29/2011	8/25/2011	Aqueous	3VOC	Chloroethane	75-00-3	1	0	2.0	2 µg/L						0	8260-W
City Cr.	Background		City Cr. @ Lower Natural Channel	Water	Urban	N 40.77923	W 111.88448	108489-031C	8/24/2011	8/29/2011	9/1/2011	Soil	5VOC	2-Nitrophenol	88-75-5	1	0	10.0	10 µg/L						0	8270-W
City Cr.	Background		City Cr. @ Lower Natural Channel - Bank	Bank	Urban	N 40.77923	W 111.88448	108489-031C	8/24/2011	8/29/2011	9/1/2011	Soil	5VOC	2-Nitrophenol	88-75-5	1	0	436.0	436 µg/kg-dry		0.436 mg/kg-dry				0	8270-S
City Cr.	Background		City Cr. @ Lower Natural Channel - Bed	Bed	Urban	N 40.77923	W 111.88448	108489-031C	8/24/2011	8/29/2011	9/1/2011	Soil	5VOC	2-Nitrophenol	88-75-5	1	0	427.0	427 µg/kg-dry		0.427 mg/kg-dry				0	8270-S
City Cr.	Background		City Cr. @ N. Cyn. Footbridge	Water	Urban	N 40.78436	W 111.88118	108489-034C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5VOC	2-Nitrophenol	88-75-5	1	0	10.0	10 µg/L						0	8270-W
City Cr.	Background		City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.78436	W 111.88118	108489-034C	8/24/2011	8/29/2011	9/1/2011	Soil	5VOC	2-Nitrophenol	88-75-5	1	0	404.0	404 µg/kg-dry		0.404 mg/kg-dry				0	8270-S
City Cr.	Background		City Cr. @ N. Cyn. Footbridge - Bed	Bed	Urban	N 40.78436	W 111.88118	108489-034C	8/24/2011	8/29/2011	9/1/2011	Soil	5VOC	2-Nitrophenol	88-75-5	1	0	413.0	413 µg/kg-dry		0.413 mg/kg-dry				0	8270-S
City Cr.	Background		City Cr. Below N. Cyn. Loop	Water	Natural	N 40.78934	W 111.87984	108489-015C	8/24/2011	8/25/2011	8/28/2011	Aqueous	5VOC	2-Nitrophenol	88-75-5	1	0	10.0	10 µg/L						0	8270-W
City Cr.	Background		City Cr. Below N. Cyn. Loop - Bank	Bank	Natural	N 40.78934	W 111.87984	108489-015C	8/24/2011	8/26/2011	9/1/2011	Soil	5VOC	2-Nitrophenol	88-75-5	1	0	470.0	470 µg/kg-dry		0.470 mg/kg-dry				0	8270-S
City Cr.	Background		City Cr. Below N. Cyn. Loop - Bed	Bed	Natural	N 40.78934	W 111.87984	108489-015C	8/24/2011	8/25/2011	8/24/2011	Soil	5VOC	2-Nitrophenol	88-75-5	1	0	381.0	381 µg/kg-dry		0.381 mg/kg-dry				0	8270-S
City Cr.	Background		SO-2 - Bank (City Cr. Near Cyn. Entrance Gate)	Bank	Natural	N 40.79186	W 111.87807	108489-016C	8/24/2011	8/25/2011	9/1/2011	Soil	5VOC	2-Nitrophenol	88-75-5	1	0	451.0	451 µg/kg-dry		0.451 mg/kg-dry				0	8270-S
City Cr.	Background		SO-2 - Bed (City Cr. Near Cyn. Entrance Gate)	Bed	Natural	N 40.79186	W 111.87807	108489-016C	8/24/2011	8/25/2011	9/1/2011	Soil	5VOC	2-Nitrophenol	88-75-5	1	0	410.0	410 µg/kg-dry		0.410 mg/kg-dry				0	8270-S
City Cr.	Background		SO-2 (City Cr. Near Cyn. Entrance Gate)	Water	Natural	N 40.79186	W 111.87807	108489-016C	8/24/2011	8/25/2011	8/31/2011	Aqueous	5VOC	2-Nitrophenol	88-75-5	1	0	10.0	10 µg/L						0	8270-W
City Cr.	Background		City Cr. Near Cyn. Entrance Gate	Water	Natural	N 40.79186	W 111.87807	108489-016C	8/24/2011	8/25/2011	8/28/2011	Aqueous	5VOC	2-Nitrophenol	88-75-5	1	0	10.0	10 µg/L						0	8270-W
City Cr.	Background		City Cr. Near Cyn. Entrance Gate - Bank	Bank	Natural	N 40.79186	W 111.87807	108489-016C	8/24/2011	8/25/2011	9/1/2011	Soil	5VOC	2-Nitrophenol	88-75-5	1	0	446.0	446 µg/kg-dry		0.446 mg/kg-dry				0	8270-S
City Cr.	Background		City Cr. Near Cyn. Entrance Gate - Bed	Bed	Natural	N 40.79186	W 111.87807	108489-016C	8/24/2011	8/25/2011	9/1/2011	Soil	5VOC	2-Nitrophenol	88-75-5	1	0	429.0	429 µg/kg-dry		0.429 mg/kg-dry				0	8270-S
Cheron Source Cr	Source Oil		Welder Sand Mtn Crude	Oil	NA			110109-0018	10/3/2011	10/4/2011	10/4/2011	Oil	5VOC	2-Nitrophenol	88-75-5	1	0	50.0								





Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret2	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	2,6-Dinitrophenol	8745-0	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	2,6-Dinitrophenol	8745-0	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	2-Chlorophenyl ethane	107-58	1	0	5.0	5 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	4-PAH	2-Chlorophenyl ethane	107-58	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	2-Chlorophenyl ethane	107-58	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	2-Chlorophenyl ethane	107-58	1	0	5.0	5 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	4-PAH	2-Chlorophenyl ethane	107-58	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	2-Chlorophenyl ethane	107-58	1	0	5.0	5 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	2-Nitrophenol	88-75	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	2-Nitrophenol	88-75	1	0	10.0	10 µg/L					0270-W	1	
Emigration Cr.	Background		Emigration Cr. @ Donner Hill Marker	Above 800S	Water	N 40.75139	W 111.80213	1108511-022C	8/25/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	10.0	10 µg/L					0270-W	1	
Emigration Cr.	Background		Emigration Cr. @ Donner Hill Marker - Bank	Above 800S	Bank	N 40.75139	W 111.80213	1108511-024C	8/25/2011	8/27/2011	9/7/2011	Soil	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	433.0	433 µg/kg-dry			0.413	mg/kg-dry	0	0270-S	1
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	409.0	409 µg/kg-dry			0.440	mg/kg-dry	0	0270-S	1
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	2-Picoline	109-68	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	3,4-Methylphenol	34	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	3,3-Dimethylbenzidine	119-93	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	3,3-Dimethylbenzidine	119-93	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	3-Nitroaniline	99-92	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4,6-Dinitro-2-methylphenol	534-52	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4-Aminobiphenyl	92-67	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4-Chloro-3-methylphenol	90-57	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4-Chloroaniline	106-47	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4-Chlorophenyl phenyl ether	7005-73	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	4-Chlorobenzene	95-54	1	0	2.0	2 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	4-Isopropyltoluene	98-87	1	0	2.0	2 µg/L					0266-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	4-Methyl-2-pentanone	108-10	1	0	5.0	5 µg/L					0266-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4-Nitrophenol	100-02	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4-Nitrophenol	100-02	1	0	10.0	10 µg/L					0270-W	1	
Red Butte Cr	Site		Jordan River Above 800 So.	Above 800S	Water	N 40.75146	W 111.92107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	7,12-Dimethylbenzylamine	57-97	1	0	10.0	10 µg/L					0270-W	1	
City Cr.	Background		City Cr. @ Lower Natural Channel	Bank	Bed	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	10.0	10 µg/L					0270-W	1	
City Cr.	Background		City Cr. @ Lower Natural Channel - Bank	Bank	Bed	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/29/2011	9/1/2011	Soil	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	484.0	484 µg/kg-dry			0.456	mg/kg-dry	0	0270-S	1
City Cr.	Background		City Cr. @ Lower Natural Channel - Bed	Bank	Bed	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	427.0	427 µg/kg-dry			0.427	mg/kg-dry	0	0270-S	1
City Cr.	Background		City Cr. @ N. Cyn. Footbridge	Bank	Bed	N 40.78436	W 111.88318	1108489-034C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	10.0	10 µg/L					0270-W	1	
City Cr.	Background		City Cr. @ N. Cyn. Footbridge - Bank	Bank	Bed	N 40.78436	W 111.88318	1108489-034C	8/24/2011	8/29/2011	9/1/2011	Soil	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	404.0	404 µg/kg-dry			0.404	mg/kg-dry	0	0270-S	1
City Cr.	Background		City Cr. @ N. Cyn. Footbridge - Bed	Bank	Bed	N 40.78436	W 111.88318	1108489-034C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	413.0	413 µg/kg-dry			0.413	mg/kg-dry	0	0270-S	1
City Cr.	Background		City Cr. Below N. Cyn. Loop	Bank	Natural	N 40.78934	W 111.89884	1108489-016C	8/24/2011	8/25/2011	8/28/2011	Aqueous	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	10.0	10 µg/L					0270-W	1	
City Cr.	Background		City Cr. Below N. Cyn. Loop - Bank	Bank	Bed	N 40.78934	W 111.89884	1108489-016C	8/24/2011	8/25/2011	9/1/2011	Soil	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	475.0	475 µg/kg-dry			0.475	mg/kg-dry	0	0270-S	1
City Cr.	Background		City Cr. Below N. Cyn. Loop - Bed	Bank	Bed	N 40.78934	W 111.89884	1108489-016C	8/24/2011	8/25/2011	8/31/2011	Soil	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	381.0	381 µg/kg-dry			0.381	mg/kg-dry	0	0270-S	1
City Cr.	Background		SD-1 - Bed (City Cr. Near Cyn. Entrance Gate)	Bank	Bed	N 40.79186	W 111.87807	1108489-019C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	411.0	411 µg/kg-dry			0.411	mg/kg-dry	0	0270-S	1
City Cr.	Background		SD-2 - Bed (City Cr. Near Cyn. Entrance Gate)	Bank	Bed	N 40.79186	W 111.87807	1108489-019C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	420.0	420 µg/kg-dry			0.420	mg/kg-dry	0	0270-S	0
City Cr.	Background		SD-3 (Mill Cr. Near Cyn. Entrance Gate)	Bank	Natural	N 40.79186	W 111.87807	1108489-020C	9/2/2011	9/25/2011	8/21/2011	Aqueous	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	10.0	10 µg/L					0270-W	0	
City Cr.	Background		City Cr. Near Cyn. Entrance Gate - Bank	Bank	Natural	N 40.79186	W 111.87807	1108489-018C	8/24/2011	8/26/2011	9/1/2011	Aqueous	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	10.0	10 µg/L					0270-W	0	
City Cr.	Background		City Cr. Near Cyn. Entrance Gate - Bed	Bank	Natural	N 40.79186	W 111.87807	1108489-018C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	3,3-Dichlorobenzidine	91-94	1	0	454.0	454 µg/kg-dry			0.454	mg/kg-dry	0	0270-S	1

Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Risk	Rat	Ret	POC	Units	Result	Unit2	Detect	Qual	TestCode	Retain		
Red Butte Cr	Site	W 11192107	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 11192107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Butylbenzyl phthalate	56-49-5	1	0	10.0	10	µg/L					0	8270-W			
Red Butte Cr	Site	W 11192107	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 11192107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	Carbon disulfide	75-15-0	1	0	2.0	2	µg/L						0	8260-W		
Red Butte Cr	Site	W 11192107	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 11192107	1108489-037C	8/24/2011	8/29/2011	8/25/2011	Aqueous	3-VOC	Carbon tetrachloride	56-23-5	1	0	2.0	2	µg/L							0	8260-W	
Red Butte Cr	Site	W 11192107	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 11192107	1108489-037D	8/24/2011	8/29/2011	8/25/2011	Aqueous	3-VOC	Chlorobenzene	108-90-7	1	0	2.0	2	µg/L							0	8260-W	
Red Butte Cr	Site	W 11192107	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 11192107	1108489-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	Chlorobenzene	105-116-6	1	0	10.0	10	µg/L							0	8270-W	
Red Butte Cr	Site	W 11192107	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 11192107	1108489-037C	8/24/2011	8/29/2011	8/25/2011	Aqueous	3-VOC	Chlorobenzene	105-116-6	1	0	10.0	10	µg/L							0	8260-W	
Red Butte Cr	Site	W 11192107	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 11192107	1108489-037C	8/24/2011	8/29/2011	8/25/2011	Aqueous	3-VOC	Chloroform	67-66-3	1	0	2.0	2	µg/L							0	8260-W	
City Cr.	Background		City Cr. @ Lower Natural Channel - Bank		Water	N 40.77923	W 1118848	1108489-031C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	10.0	10	µg/L							0	8270-W	
City Cr.	Background		City Cr. @ Lower Natural Channel - Bank		Water	N 40.77923	W 1118848	1108489-031C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	89.0	89.0	µg/L			0.859	mg/kg-dry				0	8270-S
City Cr.	Background		City Cr. @ Lower Natural Channel - Bed		Bed	N 40.77923	W 1118848	1108489-032C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	84.0	84.0	µg/L			0.842	mg/kg-dry				0	8270-S
City Cr.	Background		City Cr. @ N. Cyn. Footbridge - Bank		Bank	N 40.78436	W 1118818	1108489-039D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	10.0	10	µg/L							0	8270-S	
City Cr.	Background		City Cr. @ N. Cyn. Footbridge - Bank		Bank	N 40.78436	W 1118818	1108489-036C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	79.0	79.0	µg/L			0.795	mg/kg-dry				0	8270-S
City Cr.	Background		City Cr. @ N. Cyn. Footbridge - Bed		Bed	N 40.78436	W 1118818	1108489-035C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	81.0	81.0	µg/L			0.814	mg/kg-dry				0	8270-S
City Cr.	Background		City Cr. @ N. Cyn. Footbridge - Bank		Bank	N 40.78436	W 1118818	1108489-035C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	81.0	81.0	µg/L								0	8270-W
City Cr.	Background		City Cr. @ N. Cyn. Footbridge - Bed		Bed	N 40.78436	W 1118818	1108489-035C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	95.0	95.0	µg/L			0.935	mg/kg-dry				0	8270-S
City Cr.	Background		City Cr. @ N. Cyn. Loop - Bank		Bank	N 40.78934	W 1118798	1108489-015C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	43.0	43.0	µg/L			0.411	mg/kg-dry				0	8270-S
City Cr.	Background		City Cr. @ N. Cyn. Loop - Bed		Bed	N 40.78934	W 1118798	1108489-014C	8/24/2011	8/29/2011	8/31/2011	Soil	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	75.0	75.0	µg/L			0.750	mg/kg-dry				0	8270-S
City Cr.	Background		80-2 - Bed (City Cr. Near Cyn. Entrance Gate)		Bed	N 40.79136	W 1118787	1108489-022C	8/24/2011	8/26/2011	9/1/2011	Soil	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	82.0	82.0	µg/L			0.827	mg/kg-dry				0	8270-S
City Cr.	Background		80-2 (City Cr. Near Cyn. Entrance Gate)		Bed	N 40.79136	W 1118787	1108489-021C	8/24/2011	8/29/2011	8/25/2011	Aqueous	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	10.0	10	µg/L							0	8270-W	
City Cr.	Background		City Cr. Near Cyn. Entrance Gate		Water	N 40.79186	W 1118787	1108489-016C	8/24/2011	8/25/2011	8/28/2011	Aqueous	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	10.0	10	µg/L							0	8270-W	
City Cr.	Background		City Cr. Near Cyn. Entrance Gate - Bank		Bank	N 40.79186	W 1118787	1108489-018C	8/24/2011	8/26/2011	9/1/2011	Soil	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	89.0	89.0	µg/L			0.894	mg/kg-dry				0	8270-S
City Cr.	Background		City Cr. Near Cyn. Entrance Gate - Bank		Bank	N 40.79186	W 1118787	1108489-019C	8/24/2011	8/26/2011	9/1/2011	Soil	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	86.0	86.0	µg/L			0.846	mg/kg-dry				0	8270-S
Chesher Source	Source Oil		Weber Sand Mix Cruise		Oil	NA		1110109-018B	10/3/2011	10/4/2011	10/4/2011	Oil	3-O	3,3-Dimethylbenzidine	119-93-7	1	0	50.0	50	mg/kg							0	8270-D	
Asphalt	Site/Asphalt		Hayes Asphalt		Asphalt	Urban	N 40.75146	W 11192107	1110662-007A	10/27/2011	10/28/2011	10/29/2011	Aqueous	3-VOC	3,3-Dimethylbenzidine	119-93-7	1	0	73.0	73	µg/L							0	8270-S
Red Butte Cr	Site	W 11192107	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 11192107	1108489-037D	8/24/2011	8/29/2011	8/25/2011	Aqueous	3-VOC	Chloroethane	74-87-3	1	0	2.0	2	µg/L								0	8260-W
Red Butte Cr	Site	W 11192107	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 11192107	1108489-037D	8/24/2011	8/29/2011	8/25/2011	Aqueous	3-VOC	Chloroethane	126-98-1	1	0	2.0	2	µg/L								0	8260-W
Mill Cr.	Background		Mill Cr. Above Country Gate		Water	N 40.68918	W 1117821	1108489-028C	8/24/2011	8/29/2011	8/31/2011	Aqueous	3-VOC	3-Methylchloranthrene	56-49-5	1	0	45.0	45.0	µg/L			0.405	mg/kg-dry				0	8270-W
Mill Cr.	Background		Mill Cr. Above Country Gate - Bank		Bank	N 40.68918	W 1117821	1108489-029C	8/24/2011	8/29/2011	9/1/2011	Soil	3-O	3-Methylchloranthrene	56-49-5	1	0	42.0	42.0	µg/L			0.429	mg/kg-dry				0	8270-S
Mill Cr.	Background		Mill Cr. Above Highway Drive - Bank		Bank	N 40.68911	W 1118487	1108489-020C	8/24/2011	8/25/2011	8/28/2011	Aqueous	3-VOC	3-Methylchloranthrene	56-49-5	1	0	10.0	10	µg/L							0	8270-W	
Mill Cr.	Background		Mill Cr. @ Below Highland Drive - Bank		Bank	N 40.69311	W 1118487	1108489-021C	8/24/2011	8/25/2011	8/31/2011	Soil	3-O	3-Methylchloranthrene	56-49-5	1	0	48.0	48.0	µg/L			0.461	mg/kg-dry				0	8270-S
Mill Cr.	Background		Mill Cr. @ Below Highland Drive - Bed		Bed	N 40.69311	W 1118487	1108489-021C	8/24/2011	8/25/2011	8/31/2011	Soil	3-O	3-Methylchloranthrene	56-49-5	1	0	42.0	42.0	µg/L			0.428	mg/kg-dry				0	8270-S
Mill Cr.	Background		Mill Cr. @ Below 2300 E. - Bank		Bank	N 40.69565	W 1118248	1108489-020C	8/24/2011	8/29/2011	8/31/2011	Aqueous	3-VOC	3-Methylchloranthrene	56-49-5	1	0	10.0	10	µg/L							0	8270-W	
Mill Cr.	Background		Mill Cr. @ Below 2300 E. - Bed		Bed	N 40.69565	W 1118248	1108489-020C	8/24/2011	8/29/2011	9/1/2011	Soil	3-O	3-Methylchloranthrene	56-49-5	1	0	42.0	42.0	µg/L			0.421	mg/kg-dry				0	8270-S
Mill Cr.	Background		80-1 - Bed (Mill Creek Below 700 East)		Bed	N 40.69565	W 1118248	1108489-020C	8/24/2011	8/29/2011	9/1/2011	Soil	3-O	3-Methylchloranthrene	56-49-5	1	0	42.0	42.0	µg/L			0.421	mg/kg-dry				0	8270-S
Mill Cr.	Background		80-1 - Bed (Mill Creek Below 700 East)		Bed	N 40.69565	W 1118248	1108489-020C	8/24/2011	8/29/2011	9/1/2011	Soil	3-O	3-Methylchloranthrene	56-49-5	1	0	42.0	42.0	µg/L			0.421	mg/kg-dry				0	8270-S
Mill Cr.	Background		80-1 - Bed (Mill Creek Below 700 East)		Bed	N 40.69565	W 1118248	1108489-020C	8/24/2011	8/29/2011	9/1/2011	Soil	3-O	3-Methylchloranthrene	56-49-5	1	0	42.0	42.0	µg/L			0.421	mg/kg-dry				0	8270-S
Mill Cr.	Background		80-1 - Bed (Mill Creek Below 700 East)		Bed	N 40.69565	W 1118248	1108489-020C	8/24/2011	8/29/2011	9/1/2011	Soil	3-O	3-Methylchloranthrene	56-49-5	1	0	42.0	42.0	µg/L			0.421	mg/kg-dry				0	8270-S
Mill Cr.	Background		80-1 - Bed (Mill Creek Below 700 East)		Bed	N 40.69565	W 1118248	1108489-020C	8/24/2011	8/29/2011	9/1/2011	Soil	3-O	3-Methylchloranthrene	56-49-5	1	0	42.0	42.0	µg/L			0.421	mg/kg-dry				0	8270-S
Mill Cr.	Background		80-1 - Bed (Mill Creek Below 700 East)		Bed	N 40.69565	W 1118248	1108489-020C	8/24/2011	8/29/2011	9/1/2011	Soil	3-O	3-Methylchloranthrene	56-49-5	1	0	42.0	42.0	µg/L			0.421	mg/kg-dry				0	8270-S
Mill Cr.	Background		80-1 - Bed (Mill Creek Below 700 East)		Bed	N 40.69565	W 1118248	1108489-020C	8/24/2011	8/29/2011	9/1/2011	Soil	3-O	3-Methylchloranthrene	56-49-5	1	0	42.0	42.0	µg/L			0.421	mg/kg-dry				0	8270-S
Mill Cr.	Background		80-1 - Bed (Mill Creek Below 700 East)		Bed	N 40.69565	W 1118248	1108489-020C	8/24/2011	8/29/2011	9/1/2011	Soil	3-O	3-Methylchloranthrene	56-49-5	1	0	42.0	42.0	µg/L			0.421	mg/kg-dry				0	8270-S
Mill Cr.	Background		80-1 - Bed (Mill Creek Below 700 East)																										





Creek	Population	Client/SAMID	Location	Type	Setting	Latitude	Longitude	SAMID#	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bed	Bank	Natural	W 111.8207	110851-017C		8/25/2011	8/27/2011	9/1/2011	Soil	5-VOC	4,6-Dinitro-2-methylphenol	534-52-1	1	0	84.0	94.4	µg/kg-dry					8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	Bank	Urban	N 40.7497	W 111.8009	110851-01C	8/25/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4,6-Dinitro-2-methylphenol	534-52-1	1	0	10.0	10.0	µg/L					8270-W	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	Bank	Urban	N 40.7497	W 111.8009	110851-01C	8/25/2011	8/29/2011	9/1/2011	Soil	5-VOC	4,6-Dinitro-2-methylphenol	534-52-1	1	0	85.6	816	µg/kg-dry		0.816	mg/kg-dry			8270-S	1
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Phenol	108-95-2	1	0	10.0	10.0	µg/L					8270-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	Phenol	288-02-0	1	0	10.0	10.0	µg/L					8270-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	Propionitrile	107-12-0	1	0	25.0	25	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Propyl acetate	109-60-4	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	4-PAH	Pyrene	129-00-1	1	0	1.0	0.1	µg/L					8270-WSM	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Sulfone	110-86-1	1	0	10.0	10.0	µg/L					8270-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Quinoline	84-96-5	1	0	10.0	10.0	µg/L					8270-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	sec-Butylbenzene	135-98-8	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	trans-1,4-Dichlorobenzene	127-38-4	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	tert-Butylbenzene	98-06-6	1	0	20.0	20	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Tetrachloroethene	127-38-4	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037C	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	Tetraethylthiopyrophosphat	5889-24-5	1	0	10.0	10.0	µg/L					8270-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	Toluene	109-99-9	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	2-BTEX	Toluene	108-88-3	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	trans-1,3-Dichloropropane	156-60-5	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	trans-1,3-Dichloropropane	10061-02-6	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	trans-1,4-Dichloro-2-butene	110-57-6	1	0	2.0	2	µg/L					8260-W	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker	Bank	Natural	N 40.75139	W 111.82123	110851-022C	8/25/2011	8/27/2011	9/1/2011	Soil	5-VOC	4,6-Dinitro-2-methylphenol	534-52-1	1	0	10.0	10.0	µg/L					8270-W	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	W 111.82123	110851-023C	8/25/2011	8/27/2011	9/1/2011	Soil	5-VOC	4,6-Dinitro-2-methylphenol	534-52-1	1	0	85.5	815	µg/kg-dry		0.815	mg/kg-dry			8270-S	1
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	4,6-Dinitro-2-methylphenol	534-52-1	1	0	95.5	925	µg/kg-dry					8270-S	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	Trichloroethylene	76-69-4	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	Vinyl acetate	108-06-4	1	0	10.0	10	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	1,1,1-Trichloroethane	70-13-8	1	0	10.0	10.0	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	2-BTEX	Xylenes, Total	1330-20-7	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	1,1,1,2-Tetrachloroethane	630-20-6	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	1,1,1,2-Tetrachloroethane	630-20-6	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4,6-Dinitro-2-methylphenol	534-52-1	1	0	2.0	2	µg/L					8270-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	1,1,2-Dichloroethane	107-06-2	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	1,1,2-Trichloroethane	79-00-5	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	1,1,2-Trichloroethane	79-00-5	1	0	10.0	10.0	µg/L					8270-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	1,1-Dichloroethane	78-34-3	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	1,1-Dichloroethane	78-34-3	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	1,2-Dichlorobenzene	95-35-4	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	1,2,3-Trichlorobenzene	87-61-6	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	1,2,3-Trichloropropane	98-38-4	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	1,2,4,5-Tetrachlorobenzene	59-54-3	1	0	2.0	2	µg/L					8260-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	4,6-Dinitro-2-methylphenol	534-52-1	1	0	2.0	2	µg/L					8270-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	3-VOC	4,6-Dinitro-2-methylphenol	534-52-1	1	0	10.0	10.0	µg/L					8270-W	1	
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4,6-Dinitro-2-methylphenol	534-52-1	1	0	89.0	859	µg/kg-dry		0.859	mg/kg-dry			8270-S	1
Red Butte Cr	Site	Jordan River Above 800 So.	Above 8005	Water	N 40.75146	W 111.92107	110849-037D	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	4,6-Dinitro-2-methylphenol	534-52-1	1	0	94.2	943	µg/kg-dry					8270-S	1	
Red Butte Cr	Site	J																								





Creek	Population	ClientSampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyDate	Matrix	Analyte Group	Analyte	Conc	DF	Rt	Ret	QLD	Units	Result	Unit2	Detect	Qual	TestCode	Retain			
Parleys Cr.	Background	Parley Cr. Below 1700 E - Bed	Bed	Urban	W 111.82824	110851-005C	8/25/2011	8/26/2011	9/2/2011	9/2/2011	9/2/2011	Soil	5-VOC	4-Chloroaniline	106.478	1	0	400.0							0.400 mg/kg-dry	0	8270-W	1	
Parleys Cr.	Background	Parley Cr. Below 1300 E - Bed	Bed	Urban	W 111.85860	110851-001C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	4-Chloroaniline	106.478	1	0	10.0								10.0 µg/L	0	8270-W	1
Parleys Cr.	Background	Parley Cr. Below 1100 E - Bank	Bank	Urban	N 40.72439	110851-003C	8/25/2011	8/26/2011	9/1/2011	9/1/2011	9/1/2011	Soil	5-VOC	4-Chloroaniline	106.478	1	0	474.0								0.474 mg/kg-dry	0	8270-S	1
Parleys Cr.	Background	Parley Cr. Below 1000 E - Bed	Bed	Urban	N 40.72439	110851-004C	8/25/2011	8/26/2011	9/1/2011	9/1/2011	9/1/2011	Soil	5-VOC	4-Chloroaniline	106.478	1	0	400.0								400 µg/kg-dry	0	8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	Bank	Urban	N 40.70109	110851-013C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	4-Chloroaniline	106.478	1	0	10.0								10.0 µg/L	0	8270-W	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	Bank	Urban	N 40.70109	110851-013C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	9/1/2011	Soil	5-VOC	4-Chloroaniline	106.478	1	0	434.0								0.434 mg/kg-dry	0	8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Bed	Urban	N 40.70109	110851-014C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	9/1/2011	Soil	5-VOC	4-Chloroaniline	106.478	1	0	454.0								0.454 mg/kg-dry	0	8270-S	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/24/2011	8/25/2011	Aqueous	2-BTEX	Ethylbenzene	100.414	1	0	2.0								2.0 µg/L	0	8260-W	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bank	Bank	Urban	N 40.73920	11118607-110851-016C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	4-Chloroaniline	106.478	1	0	366.0								366.0 µg/kg-dry	0	8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bank	Bank	Urban	N 40.73920	11118607-110851-016C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	4-Chloroaniline	106.478	1	0	479.0								0.479 mg/kg-dry	0	8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bank	Bank	Urban	N 40.73920	11118607-110851-016C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	4-Chloroaniline	106.478	1	0	479.0								0.479 mg/kg-dry	0	8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	Bank	Urban	N 40.74397	11118309-110851-017C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	4-Chloroaniline	106.478	1	0	414.0								0.414 mg/kg-dry	0	8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	Bank	Urban	N 40.74397	11118309-110851-017C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	9/1/2011	Soil	5-VOC	4-Chloroaniline	106.478	1	0	428.0								0.428 mg/kg-dry	0	8270-S	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	5-VOC	4-Chloroaniline	106.478	1	0	10.0								10.0 µg/L	0	8270-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	4-PAH	Fluoranthene	206.440	1	0	0.10								0.1 µg/L	0	8270-W-SM	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	4-PAH	Fluorene	89.773	1	0	0.10								0.1 µg/L	0	8270-W-SM	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	5-VOC	Hexachlorobenzene	118.764	1	0	10.0								10.0 µg/L	0	8270-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	5-VOC	Hexachlorobenzene	87.683	1	0	2.0								2.0 µg/L	0	8260-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	5-VOC	Hexachlorocyclopentadiene	77.474	1	0	10.0								10.0 µg/L	0	8270-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	5-VOC	Hexachlorocyclopentadiene	67.721	1	0	10.0								10.0 µg/L	0	8270-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	5-VOC	Heptachlorocyclopentadiene	70.304	1	0	10.0								10.0 µg/L	0	8270-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	5-VOC	Heptachlorocyclopentadiene	1888.73	1	0	10.0								10.0 µg/L	0	8270-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	5-VOC	Indene	95.136	1	0	0.10								0.1 µg/L	0	8270-W-SM	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	4-PAH	Indeno[1,2,3-c]pyrene	193.995	1	0	0.10								0.1 µg/L	0	8270-W-SM	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	5-VOC	Iodobenzene	74.884	1	0	5.0								5.0 µg/L	0	8260-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	3-VOC	Isobutyl alcohol	78.831	1	0	100.0								100.0 µg/L	0	8260-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	5-VOC	Isobutyl alcohol	465.736	1	0	10.0								10.0 µg/L	0	8270-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	5-VOC	Isobutyl alcohol	28.951	1	0	10.0								10.0 µg/L	0	8270-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	3-VOC	Isopropyl alcohol	108.214	1	0	2.0								2.0 µg/L	0	8260-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	3-VOC	Isopropyl alcohol	67.630	1	0	2.0								2.0 µg/L	0	8260-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	3-VOC	Isopropyl alcohol	106.478	1	0	2.0								2.0 µg/L	0	8260-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	3-VOC	Isopropyl alcohol	99.876	1	0	2.0								2.0 µg/L	0	8260-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	3-VOC	Isopropyl alcohol	120.581	1	0	10.0								10.0 µg/L	0	8270-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	3-VOC	Isopropyl alcohol	106.478	1	0	10.0								10.0 µg/L	0	8270-W	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker	Bed	Natural	N 40.75139	11100123-110851-023C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	9/1/2011	Soil	5-VOC	4-Chloroaniline	106.478	1	0	10.0								10.0 µg/L	0	8270-W	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	11100123-110851-023C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	9/1/2011	Soil	5-VOC	4-Chloroaniline	106.478	1	0	411.0								0.411 mg/kg-dry	0	8270-S	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	11100123-110851-023C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	9/1/2011	Soil	5-VOC	4-Chloroaniline	106.478	1	0	469.0								0.469 mg/kg-dry	0	8270-S	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	2-BTEX	m-Xylylene	11960.231	1	0	2.0								2.0 µg/L	0	8260-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	2-BTEX	m-Xylylene	11960.231	1	0	5.0								5.0 µg/L	0	8260-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	5-VOC	Methylacetone	91.805	1	0	10.0								10.0 µg/L	0	8270-W	1
Red Butte Cr. bg	Site	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	110854-010D	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	5-VOC																

Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-NVOC	Perchlorophenyl ether	9786-5	1	0	10.0	10	µg/L		0	0	8270-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Phenanthrene	85-01-8	1	0	0.10	0.1	µg/L		0	0	8270-W-SM	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-NVOC	Perchlorophenyl ether	9786-5	1	0	10.0	10	µg/L		0	0	8270-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-NVOC	Phorate	288-02-2	1	0	10.0	10	µg/L		0	0	8270-W	1	
Emigration Cr. - Background	Background	Emigration Cr. @ Donner Hill Marker - Bank	Emigration Cr. @ Donner Hill Marker - Bank	Above Amphitheater	Water	Natural	N 40.75139	W 111.80123	1108511-022C	8/23/2011	8/23/2011	9/1/2011	Aqueous	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	43.0	213	µg/kg-dry	0.413	mg/kg-dry	0	0	8270-W	1
Emigration Cr. - Background	Background	Emigration Cr. @ Donner Hill Marker - Bed	Emigration Cr. @ Donner Hill Marker - Bed	Above Amphitheater	Bed	Natural	N 40.75139	W 111.80123	1108511-023C	8/23/2011	8/23/2011	9/1/2011	Soil	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	46.0	469	µg/kg-dry	0.469	mg/kg-dry	0	0	8270-S	1
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-NVOC	Propamate	29955-58-5	1	0	10.0	10	µg/L		0	0	8270-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-NVOC	Propazine	108-54-3	1	0	2.0	2	µg/L		0	0	8260-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Propyl acetate	109-60-4	1	0	2.0	2	µg/L		0	0	8260-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-NVOC	Pyrrolone	110-86-1	1	0	10.0	10	µg/L		0	0	8270-W-SM	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-NVOC	Quinoline	91-22-5	1	0	10.0	10	µg/L		0	0	8270-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-NVOC	Styrene	100-42-5	1	0	2.0	2	µg/L		0	0	8270-W	1	
MT. Olivet Pond Site	Site	W 111.84676	MT. Olivet Pond Inflow	Above Amphitheater	Water	Urban	N 40.75777	W 111.84676	1108455-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	10.0	10	µg/L		0	0	8270-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-NVOC	sec-Butylbenzene	135-98-8	1	0	2.0	2	µg/L		0	0	8260-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-NVOC	trans-1,2-Dichloroethane	156-60-5	1	0	2.0	2	µg/L		0	0	8260-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-NVOC	tert-Butyl alcohol	76-60-0	1	0	20.0	20	µg/L		0	0	8260-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-NVOC	tert-Butylbenzene	98-06-6	1	0	2.0	2	µg/L		0	0	8260-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-NVOC	Tetrachloroethene	127-38-4	1	0	2.0	2	µg/L		0	0	8260-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-NVOC	Tetraethyl dithiopyrophosphat	589-24-5	1	0	10.0	10	µg/L		0	0	8270-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-NVOC	Tetrahydrofuran	109-99-9	1	0	2.0	2	µg/L		0	0	8260-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-NVOC	Thioxane	297-97-2	1	0	10.0	10	µg/L		0	0	8270-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	2-NVOC	Thionin	108-89-8	1	0	2.0	2	µg/L		0	0	8260-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-NVOC	trans-1,2-Dichloroethane	156-60-5	1	0	2.0	2	µg/L		0	0	8260-W	1	
Red Butte Cr. - bg	Site	W 111.82654	Red Butte Cr. Above Amphitheater	Above Amphitheater	Water	Urban	N 40.76652	W 111.82654	1108454-010C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-NVOC	trans-1,3-Dichloro-p-buene	1005-02-6	1	0	2.0	2	µg/L		0	0	8260-W	1	
City Cr. - Background	Background	City Cr. @ Lower Natural Channel - Bank	City Cr. @ Lower Natural Channel - Bank	Above Amphitheater	Water	Urban	N 40.77923	W 111.88448	1108489-010C	8/24/2011	8/24/2011	9/1/2011	Aqueous	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	10.0	10	µg/L		0	0	8270-S	1	
City Cr. - Background	Background	City Cr. @ Lower Natural Channel - Bed	City Cr. @ Lower Natural Channel - Bed	Above Amphitheater	Bed	Urban	N 40.77923	W 111.88448	1108489-033C	8/24/2011	8/24/2011	9/1/2011	Soil	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	46.0	436	µg/kg-dry	0.436	mg/kg-dry	0	0	8270-S	1
City Cr. - Background	Background	City Cr. @ Lower Natural Channel - Bed	City Cr. @ Lower Natural Channel - Bed	Above Amphitheater	Bed	Urban	N 40.77923	W 111.88448	1108489-032C	8/24/2011	8/24/2011	9/1/2011	Soil	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	47.0	427	µg/kg-dry	0.427	mg/kg-dry	0	0	8270-S	1
City Cr. - Background	Background	City Cr. @ Lower Natural Channel - Bed	City Cr. @ Lower Natural Channel - Bed	Above Amphitheater	Bed	Urban	N 40.77923	W 111.88448	1108489-034C	8/24/2011	8/24/2011	9/1/2011	Aqueous	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	20.0	20	µg/L		0	0	8270-S	1	
City Cr. - Background	Background	City Cr. @ N. Cyn. Footbridge - Bank	City Cr. @ N. Cyn. Footbridge - Bank	Above Amphitheater	Bank	Urban	N 40.79436	W 111.88138	1108489-036C	8/24/2011	8/24/2011	9/1/2011	Soil	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	40.0	404	µg/kg-dry	0.404	mg/kg-dry	0	0	8270-S	1
City Cr. - Background	Background	City Cr. @ N. Cyn. Footbridge - Bed	City Cr. @ N. Cyn. Footbridge - Bed	Above Amphitheater	Bed	Urban	N 40.79436	W 111.88138	1108489-035C	8/24/2011	8/24/2011	9/1/2011	Soil	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	41.0	411	µg/kg-dry	0.411	mg/kg-dry	0	0	8270-S	1
City Cr. - Background	Background	City Cr. @ N. Cyn. Loop - Bank	City Cr. @ N. Cyn. Loop - Bank	Above Amphitheater	Bank	Urban	N 40.79394	W 111.87984	1108489-010C	8/24/2011	8/24/2011	9/1/2011	Soil	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	47.0	475	µg/kg-dry	0.475	mg/kg-dry	0	0	8270-S	1
City Cr. - Background	Background	City Cr. @ N. Cyn. Loop - Bed	City Cr. @ N. Cyn. Loop - Bed	Above Amphitheater	Bed	Natural	N 40.79394	W 111.87984	1108489-011C	8/24/2011	8/24/2011	9/1/2011	Soil	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	38.0	381	µg/kg-dry	0.381	mg/kg-dry	0	0	8270-S	1
City Cr. - Background	Background	City Cr. @ N. Cyn. Loop - Bed	City Cr. @ N. Cyn. Loop - Bed	Above Amphitheater	Bed	Natural	N 40.79394	W 111.87984	1108489-012C	8/24/2011	8/24/2011	9/1/2011	Soil	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	45.0	451	µg/kg-dry	0.451	mg/kg-dry	0	0	8270-S	1
City Cr. - Background	Background	City Cr. @ N. Cyn. Loop - Bed	City Cr. @ N. Cyn. Loop - Bed	Above Amphitheater	Bed	Natural	N 40.79394	W 111.87984	1108489-013C	8/24/2011	8/24/2011	9/1/2011	Soil	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	42.0	420	µg/kg-dry	0.420	mg/kg-dry	0	0	8270-S	1
City Cr. - Background	Background	City Cr. @ N. Cyn. Loop - Bed	City Cr. @ N. Cyn. Loop - Bed	Above Amphitheater	Bed	Natural	N 40.79394	W 111.87984	1108489-014C	8/24/2011	8/24/2011	9/1/2011	Soil	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	42.0	420	µg/kg-dry	0.420	mg/kg-dry	0	0	8270-S	1
City Cr. - Background	Background	City Cr. @ N. Cyn. Loop - Bed	City Cr. @ N. Cyn. Loop - Bed	Above Amphitheater	Bed	Natural	N 40.79394	W 111.87984	1108489-015C	8/24/2011	8/24/2011	9/1/2011	Soil	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	42.0	420	µg/kg-dry	0.420	mg/kg-dry	0	0	8270-S	1
City Cr. - Background	Background	City Cr. @ N. Cyn. Loop - Bed	City Cr. @ N. Cyn. Loop - Bed	Above Amphitheater	Bed	Natural	N 40.79394	W 111.87984	1108489-016C	8/24/2011	8/24/2011	9/1/2011	Soil	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	42.0	420	µg/kg-dry	0.420	mg/kg-dry	0	0	8270-S	1
City Cr. - Background	Background	City Cr. @ N. Cyn. Loop - Bed	City Cr. @ N. Cyn. Loop - Bed	Above Amphitheater	Bed	Natural	N 40.79394	W 111.87984	1108489-017C	8/24/2011	8/24/2011	9/1/2011	Soil	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	42.0	420	µg/kg-dry	0.420	mg/kg-dry	0	0	8270-S	1
City Cr. - Background	Background	City Cr. @ N. Cyn. Loop - Bed	City Cr. @ N. Cyn. Loop - Bed	Above Amphitheater	Bed	Natural	N 40.79394	W 111.87984	1108489-018C	8/24/2011	8/24/2011	9/1/2011	Soil	5-NVOC	4-Chlorophenyl phenyl ether	7005-72-3	1	0	42.0	420	µg/kg-dry	0.420	mg/kg-dry	0	0	8270-S	1
City Cr. - Background	Background	City Cr. @ N. Cyn. Loop - Bed	City Cr. @ N. Cyn. Loop - Bed	Above Amphitheater	Bed	Natural	N 40.79394	W 111.87984	110848																		















Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Vol	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011B	8/23/2011	8/25/2011	8/25/2011	5-VOC	Diethylsulfurdimethane	871-8-0	1	0	2.6	2.55	µg/g-dry	0.0026	mg/kg-dry				0	82605-S	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011A	8/23/2011	8/25/2011	8/27/2011	Soil	Diethyl phthalate	84-66-2	1	44.5	44.5	25.4	mg/kg-dry	44.5	mg/kg-dry	1			8015-S-TPH		
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011C	8/23/2011	8/25/2011	8/29/2011	Soil	Diesel Range Organics (DRO) (TPH)	84-66-2	1	0	43.0	43.0	mg/kg-dry	0.433	mg/kg-dry				8270-S		
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011D	8/23/2011	8/25/2011	8/29/2011	Soil	Dibutyl phthalate	60-51-5	1	0	43.0	43.0	mg/kg-dry	0.433	mg/kg-dry				8270-S		
Emigration Cr. - Background	Emigration Cr. @ Donner Hill Marker - Bank	Water	Natural	N 40.75139	W 111.80123	1108511-024C	8/25/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	Acetaminophene	83-32-9	1	0	12.0	12.2	µg/L	0.012	mg/dry				8270-S-SM		
Emigration Cr. - Background	Emigration Cr. @ Donner Hill Marker - Bank	Water	Natural	N 40.75139	W 111.80123	1108511-024E	8/25/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	Acetaminophene	83-32-9	1	0	0.0	0.0	µg/L	0.012	mg/dry				8270-S-SM		
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011B	8/23/2011	8/25/2011	8/29/2011	Soil	5-VOC	Dimethyl phthalate	1311-13-7	1	0	43.0	43.0	mg/kg-dry	0.433	mg/kg-dry				8270-S	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011C	8/23/2011	8/25/2011	8/29/2011	Soil	5-VOC	Dimethylmethoxymethane	60-11-7	1	0	43.0	43.0	mg/kg-dry	0.433	mg/kg-dry				8270-S	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011D	8/23/2011	8/25/2011	8/29/2011	Soil	5-VOC	Di-n-butyl phthalate	84-66-2	1	0	43.0	43.0	mg/kg-dry	0.433	mg/kg-dry				8270-S	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011E	8/23/2011	8/25/2011	8/29/2011	Soil	5-VOC	Diphenylamine	1174-80-4	1	0	43.0	43.0	mg/kg-dry	0.433	mg/kg-dry				8270-S	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011F	8/23/2011	8/25/2011	8/29/2011	Soil	5-VOC	Disulfoton	288-04-4	1	0	43.0	43.0	mg/kg-dry	0.433	mg/kg-dry				8270-S	
Mc Oliver Pond Site	Water	Mc Oliver Pond Inflow	Above Amphitheater	Water	Natural	N 40.75777	W 111.84676	1108455-004C	8/23/2011	8/25/2011	8/25/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	0.10	0.10	µg/L	0.012	mg/dry				8270-S-SM	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011B	8/23/2011	8/25/2011	8/29/2011	Soil	3-PAH	Ethyl acetate	114-78-6	1	0	12.7	12.7	µg/kg-dry	0.012	mg/dry				8260-S	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011B	8/23/2011	8/25/2011	8/29/2011	Soil	3-VOC	Ethyl ether	60-29-7	1	0	12.7	12.7	µg/kg-dry	0.012	mg/dry				8260-S	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011B	8/23/2011	8/25/2011	8/29/2011	Soil	3-VOC	Ethyl methacrylate	98-94-6	1	0	2.6	2.55	µg/kg-dry	0.0026	mg/dry				8260-S	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011C	8/23/2011	8/25/2011	8/29/2011	Soil	3-VOC	Ethyl methanesulfonate	60-50-0	1	0	43.0	43.0	mg/kg-dry	0.433	mg/kg-dry				8270-S	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011C	8/23/2011	8/25/2011	8/29/2011	Soil	3-VOC	Ethylbenzene	100-41-4	1	0	2.6	2.55	µg/kg-dry	0.0026	mg/dry				8260-S	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011C	8/23/2011	8/25/2011	8/29/2011	Soil	2-BTEX	Fenanthrene	53-86-7	1	0	43.0	43.0	mg/kg-dry	0.433	mg/kg-dry				8270-S	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011C	8/23/2011	8/25/2011	8/31/2011	Soil	4-PAH	Fluorene	206-44-0	1	0	12.7	12.7	µg/kg-dry	0.012	mg/dry				8270-S-SM	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011C	8/23/2011	8/25/2011	8/29/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	43.0	43.0	mg/kg-dry	0.433	mg/kg-dry				8270-S	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011B	8/23/2011	8/25/2011	8/29/2011	Soil	5-VOC	Hexachlorobutadiene	87-68-3	1	0	2.6	2.55	µg/kg-dry	0.0026	mg/dry				8260-S	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011C	8/23/2011	8/25/2011	8/29/2011	Soil	5-VOC	Hexachlorocyclopentadiene	77-47-4	1	0	43.0	43.0	mg/kg-dry	0.433	mg/kg-dry				8270-S	
Red Butte Cr. - bg	Background	Red Butte Cr. Above Amphitheater - Bed	Above Amphitheater	Bed	Natural	N 40.76622	W 111.82634	1108454-011C	8/23/2011	8/25/2011	8/29/2011	Soil	5-VOC	Hexachlorocyclopentadiene	67-72-1	1	0	43.0	43.0	mg/kg-dry	0.433	mg/kg-dry				8270-S	
City Cr. - Background	City Cr. @ Lower Natural Channel - Bank	Water	Natural	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	0.10	0.10	µg/L	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ Lower Natural Channel - Bank	Water	Natural	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	12.8	12.8	µg/kg-dry	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bank	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	12.6	12.6	µg/kg-dry	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	0.10	0.10	µg/L	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	11.9	11.9	µg/kg-dry	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	0.10	0.10	µg/L	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	11.2	11.2	µg/kg-dry	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	11.2	11.2	µg/kg-dry	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	12.3	12.3	µg/kg-dry	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	12.3	12.3	µg/kg-dry	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	12.3	12.3	µg/kg-dry	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	12.3	12.3	µg/kg-dry	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	12.3	12.3	µg/kg-dry	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	12.3	12.3	µg/kg-dry	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	12.3	12.3	µg/kg-dry	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	12.3	12.3	µg/kg-dry	0.012	mg/dry				8270-S-SM	
City Cr. - Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Urban	N 40.77946	W 111.88318	1108489-032C	8/24/2011	8/29/2011	9/3/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Acetaminophene	83-32-9	1	0	12.3</									





Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Risk	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Parleys Cr.	Background	Parley Cr. Below 1300 E - Bank	Bed	Urban	N 40.7429	W 111.8560	110851-003C	8/25/2011	8/26/2011	9/1/2011	9/1/2011	Aqueous	Acetophenone	98-86-2	1	0	414.0	474	474	µg/g-dry	0.474 mg/g-dry	0	0	8270-S	1		
Parleys Cr.	Background	Parley Cr. Below 1300 E - Bank	Bed	Urban	N 40.7429	W 111.8560	110851-003C	8/25/2011	8/26/2011	9/1/2011	9/1/2011	Aqueous	Acetophenone	98-86-2	1	0	400.0	400	400	µg/g-dry	0.400 mg/g-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	Water	Urban	N 40.7439	W 111.8530	110851-010C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	Acetophenone	98-86-2	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	Water	Urban	N 40.7439	W 111.8530	110851-010C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	Acetophenone	98-86-2	1	0	414.0	414	414	µg/g-dry	0.414 mg/g-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Bed	Urban	N 40.7439	W 111.8530	110851-014C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	Soil	Acetophenone	98-86-2	1	0	454.0	454	454	µg/g-dry	0.454 mg/g-dry	0	0	8270-S	1		
Red Butte Cr.	Background	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	3,3-Dichlorobenzidine	93-58-1	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bank	Bank	Urban	N 40.7490	W 111.8560	110851-010C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	Soil	Acetophenone	98-86-2	1	0	366.0	366	366	µg/g-dry	0.366 mg/g-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bank	Bed	Urban	N 40.7490	W 111.8560	110851-011C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	Soil	Acetophenone	98-86-2	1	0	479.0	479	479	µg/g-dry	0.479 mg/g-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	Water	Urban	N 40.7490	W 111.8560	110851-016C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	Acetophenone	98-86-2	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1		
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	Bank	Urban	N 40.7490	W 111.8560	110851-016C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Soil	Acetophenone	98-86-2	1	0	414.0	414	414	µg/g-dry	0.414 mg/g-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bed	Bed	Urban	N 40.7490	W 111.8560	110851-020C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	Soil	Acetophenone	98-86-2	1	0	428	428	428	µg/g-dry	0.428 mg/g-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	3,3-Methylchlorobenzene	56-49-5	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	Acetophenone	98-86-2	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	4-Methyl-2-pentanone	108-10-1	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	4-Aminophenyl ether	92-67-1	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	4-Bromophenyl phenyl ether	101-55-9	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	4-Chloro-3-methylphenol	59-50-7	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	4-Chloroaniline	106-49-8	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	3-VOC	4-Chlorophenyl phenyl ether	105-72-3	1	0	2.0	2	2	µg/L	0.02 mg/L	0	0	8260-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	3-VOC	4-Chlorotoluene	106-34-4	1	0	2.0	2	2	µg/L	0.02 mg/L	0	0	8260-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	3-VOC	4-Methyl-2-pentanone	108-10-1	1	0	5.0	5	5	µg/L	0.05 mg/L	0	0	8260-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	4-Nitroaniline	100-01-6	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	4-Nitrophenol	100-02-7	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	5-Nitro-toluene	99-55-8	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	1,1-Dimethyl-2-phenylpropane	5179-09-8	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	4-PAH	Acenaphthene	83-32-9	1	0	0.10	0.1	0.1	µg/L	0.001 mg/L	0	0	8270-W-SM	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	4-PAH	Acenaphthylene	208-98-8	1	0	0.10	0.1	0.1	µg/L	0.001 mg/L	0	0	8270-W-SM	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	3-VOC	Acetophenone	98-86-2	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8260-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	4-PAH	Acenaphthene	75-05-8	1	0	5.0	5	5	µg/L	0.05 mg/L	0	0	8260-W	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker	Water	Natural	N 40.75139	W 111.80124	110851-022C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	Acetophenone	98-86-2	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	W 111.80124	110851-024C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	Soil	Acetophenone	98-86-2	1	0	413.0	413	413	µg/g-dry	0.413 mg/g-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bed	Bed	Natural	N 40.75139	W 111.80124	110851-033C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	Soil	Acetophenone	98-86-2	1	0	469.0	469	469	µg/g-dry	0.469 mg/g-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	Acetophenone	98-86-2	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	3-VOC	Acrolein	107-02-8	1	0	5.0	5	5	µg/L	0.05 mg/L	0	0	8260-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	3-VOC	Acrylonitrile	107-13-1	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8260-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	3-VOC	Benzene	71-43-2	1	0	5.0	5	5	µg/L	0.05 mg/L	0	0	8260-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	Alpha-Terpinene	98-55-5	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	Aniline	62-53-3	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	4-PAH	Acenaphthene	140-57-8	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous	5-SVOC	Acetophenone	98-86-2	1	0	10.0	10	10	µg/L	0.10 mg/L	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. Above Sunnyside	Above Sunnyside	Water	N 40.75127	W 111.8982	110842-007C	8/23/2011	8/25/2011	8/23/2011	8/23/2011	Aqueous															









Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PQL	Units	Result	Unit2	Detec	Qual	TestCode	Retain
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	2-Nitrobenzene	88-74-4	1	0	396.0	396 µg/kg-dry	0.396 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	2-Nitrophenol	88-75-5	1	0	396.0	396 µg/kg-dry	0.396 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	2-Nitropropene	59-84-6	1	0	396.0	396 µg/kg-dry	0.396 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	2-Picoline	109-66-6	1	0	396.0	396 µg/kg-dry	0.396 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	3,4-Dichlorobenzidine	51-94-4	1	0	396.0	396 µg/kg-dry	0.396 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	3,4-Dimethylphenylamine	119-93-7	1	0	780.0	780 µg/kg-dry	0.780 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	3-Methylchlorobenzene	56-48-0	1	0	396.0	396 µg/kg-dry	0.396 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	4,6-Dimethylnitrobenzene	134-51-1	1	0	780.0	780 µg/kg-dry	0.780 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	4,4'-Dithiobis(2-methylphenyl)	100-47-4	1	0	396.0	396 µg/kg-dry	0.396 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	4-Bromobiphenyl phenyl ether	101-55-3	1	0	396.0	396 µg/kg-dry	0.396 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	4-Chloro-3-methylphenol	99-50-7	1	0	396.0	396 µg/kg-dry	0.396 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	4-Chloroaniline	106-47-4	1	0	396.0	396 µg/kg-dry	0.396 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	4-Chlorophenyl phenyl ether	70-72-3	1	0	396.0	396 µg/kg-dry	0.396 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	4-Chlorotoluene	106-41-4	1.01	0	2.4	2.35 µg/kg-dry	0.0024 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	4-Isopropyltoluene	59-87-6	1.01	0	2.4	2.35 µg/kg-dry	0.0024 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	4-Methyl-2-pentanone	108-10-1	1.01	0	5.9	5.88 µg/kg-dry	0.0059 mg/kg-dry	0	0	0	8260-S	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Natural	Urban	8/23/2011	8/27/2011	8/23/2011	8/27/2011	8/23/2011	8/27/2011	8/23/2011	Aqueous	5-SVOC	Aniline	62-53-3	1	0	10.0	10 µg/L	0	0	0	0	8270-W	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bed	Natural	Urban	8/23/2011	8/27/2011	8/23/2011	8/27/2011	8/23/2011	8/27/2011	8/23/2011	Soil	5-SVOC	Aniline	62-53-3	1	0	815.0	815 µg/kg-dry	0.815 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	4-Nitroaniline	100-16-6	1	0	1170	1170 µg/kg-dry	1.17 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	4-Nitrophenol	100-02-7	1	0	780.0	780 µg/kg-dry	0.780 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	5-Mitro-toluene	99-58-8	1	0	396.0	396 µg/kg-dry	0.396 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	7,12-Dimethylphenylamine	122-09-8	1	0	396.0	396 µg/kg-dry	0.396 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	4-PAH	a,4-Dimethylphenylamine	122-09-8	1	0	780.0	780 µg/kg-dry	0.780 mg/kg-dry	0	0	0	8270-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	4-PAH	Acetophenone	98-32-9	1	0	11.7	11.7 µg/kg-dry	0.0117 mg/kg-dry	0	0	0	8270-S-MM	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	4-PAH	Acetophenone	98-32-9	1	0	11.7	11.7 µg/kg-dry	0.0117 mg/kg-dry	0	0	0	8270-S-MM	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	5-SVOC	Aniline	62-53-3	1	0	10.0	10 µg/L	0	0	0	0	8270-W	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	Acetone	67-64-1	1.01	0	11.8	11.8 µg/kg-dry	0.0118 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	Acetone	67-64-1	1.01	0	11.8	11.8 µg/kg-dry	0.0118 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	Acetone	67-64-1	1.01	0	11.8	11.8 µg/kg-dry	0.0118 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	Acetone	67-64-1	1.01	0	11.8	11.8 µg/kg-dry	0.0118 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	Acetone	67-64-1	1.01	0	11.8	11.8 µg/kg-dry	0.0118 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	Acetone	67-64-1	1.01	0	11.8	11.8 µg/kg-dry	0.0118 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	Acetone	67-64-1	1.01	0	11.8	11.8 µg/kg-dry	0.0118 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	Acetone	67-64-1	1.01	0	11.8	11.8 µg/kg-dry	0.0118 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	Acetone	67-64-1	1.01	0	11.8	11.8 µg/kg-dry	0.0118 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	Acetone	67-64-1	1.01	0	11.8	11.8 µg/kg-dry	0.0118 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	Acetone	67-64-1	1.01	0	11.8	11.8 µg/kg-dry	0.0118 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	Acetone	67-64-1	1.01	0	11.8	11.8 µg/kg-dry	0.0118 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	Acetone	67-64-1	1.01	0	11.8	11.8 µg/kg-dry	0.0118 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOIC	Acetone	67-64-1	1.01	0	11.8	11.8 µg/kg-dry	0.0118 mg/kg-dry	0	0	0	8260-S	1	
Red Butte Cr	Site	N 40.75127	W 111.89882	1108452-090C	Bank	Urban	8/23/2011	8/24/2011	8/23/2011	8/24/																















Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalysisDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	RtH2	PCL	Units	Result	UnitH2	Detect	Qual	TestCode	Retain
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011		8/24/2011	Soil	4-PAH	Propylene Glycol	1071-20-0	1	0	31.1	21.1	µg/kg-dry	0.021	mg/kg-dry	0	8260		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011		8/24/2011	Soil	4-PAH	Propyl acetate	109-64-0	1	0	12.4	12.4	µg/kg-dry	0.012	mg/kg-dry	0	8260		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/24/2011	8/24/2011	4-PAH	Pyrene	129-00-0	1	0	12.4	12.4	µg/kg-dry	0.012	mg/kg-dry	0	8270-SMM	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/24/2011	8/24/2011	4-PAH	sec-Butylbenzene	110-92-0	1	0	83.0	83.0	µg/kg-dry	0.051	mg/kg-dry	0	8270	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Quinoline	91-25-5	1	0	42.0	42.0	µg/kg-dry	0.422	mg/kg-dry	0	8270	1	
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Safrole	58-99-7	1	0	42.0	42.0	µg/kg-dry	0.422	mg/kg-dry	0	8270	1	
Emigration Cr			Emigration Cr. @ Donner Hill Marker	Bank	Natural	N 40.75139	W 111.89892	1108452-0090	8/23/2011	8/23/2011	8/23/2011	Aqueous	4-PAH	Benzofluoranthene	205-99-2	1	0	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1	
Emigration Cr			Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	W 111.89892	1108452-0090	8/23/2011	8/23/2011	8/23/2011	4-PAH	Benzofluoranthene	205-99-2	1	0	12.2	12.2	µg/kg-dry	0.012	mg/kg-dry	0	8270-SMM	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	4-PAH	sec-Butylbenzene	110-92-0	1	0	13.8	13.8	µg/kg-dry	0.012	mg/kg-dry	0	8270-SMM	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	3-VOC	Styrene	100-42-5	1	0	2.5	2.5	µg/kg-dry	0.025	mg/kg-dry	0	8260	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	3-VOC	tert-butyl alcohol	75-98-4	1	0	24.9	24.9	µg/kg-dry	0.025	mg/kg-dry	0	8260	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	3-VOC	trans-1,4-Dichloro-2-butene	98-06-6	1	0	2.5	2.5	µg/kg-dry	0.025	mg/kg-dry	0	8260	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	3-VOC	Tetrahydrofuran	127-18-4	1	0	2.5	2.5	µg/kg-dry	0.025	mg/kg-dry	0	8260	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/24/2011	8/24/2011	3-VOC	Trichloroethylene	129-73-6	1	0	42.0	42.0	µg/kg-dry	0.422	mg/kg-dry	0	8270	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	5-VOC	Tetrahydrofuran	109-99-9	1	0	2.5	2.5	µg/kg-dry	0.025	mg/kg-dry	0	8260	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	5-VOC	Benzofluoranthene	205-99-2	1	0	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/24/2011	8/24/2011	4-PAH	Thaouan	287-97-2	1	0	42.0	42.0	µg/kg-dry	0.422	mg/kg-dry	0	8270	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	2-PET	Toluene	108-88-3	1	0	2.5	2.5	µg/kg-dry	0.025	mg/kg-dry	0	8260	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	10/27/2011	10/27/2011	Soil	WETCHEM	Total Polynuclear Carbon	109-59-5	1	80.4	80.4	0.01 %	80.4 %			1	TS-5-2008	1	
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	3-VOC	trans-1,2-Dichloroethane	156-60-5	1	0	2.5	2.5	µg/kg-dry	0.025	mg/kg-dry	0	8260	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	3-VOC	trans-1,3-Dichloropropane	10061-02-6	1	0	2.5	2.5	µg/kg-dry	0.025	mg/kg-dry	0	8260	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	3-VOC	trans-1,4-Dichloro-2-butene	1105-57-6	1	0	2.5	2.5	µg/kg-dry	0.025	mg/kg-dry	0	8260	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	3-VOC	Trichloroethylene	79-01-6	1	0	2.5	2.5	µg/kg-dry	0.025	mg/kg-dry	0	8260	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	3-VOC	Trichloroethylene	75-69-4	1	0	2.5	2.5	µg/kg-dry	0.025	mg/kg-dry	0	8260	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	3-VOC	Vinyl acetate	108-65-4	1	0	12.4	12.4	µg/kg-dry	0.012	mg/kg-dry	0	8260	1		
Red Butte Cr			Red Butte Cr. Above Sunnyside - Bed	Bed	Urban	N 40.75127	W 111.89882	1108452-0088	8/23/2011	8/23/2011	8/23/2011	3-VOC	Vinyl chloride	75-01-4	1	0	12.4	12.4	µg/kg-dry	0.012	mg/kg-dry	0	8260	1		
City Cr.			City Cr. @ Lower Natural Channel	Bank	Urban	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/29/2011	9/3/2011	Aqueous	4-PAH	Benzofluoranthene	205-99-2	1	88.0	88.0	0.10 µ/L	0.088	mg/L	0	8270-SMM	1		
City Cr.			City Cr. @ Lower Natural Channel - Bank	Bank	Urban	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/29/2011	9/3/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ Lower Natural Channel - Bank	Bank	Urban	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/29/2011	9/3/2011	4-PAH	Benzofluoranthene	205-99-2	1	26.1	26.1	11.9 µg/L	0.025	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.12	0.12	µg/L	0.025	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.12	0.12	µg/L	0.025	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.79436	W 111.88118	1108489-036C	8/24/2011	8/26/2011	8/26/2011	4-PAH	Benzofluoranthene	205-99-2	1	0.10	0.10	µg/L	0.012	mg/L	0	8270-SMM	1			
City Cr.			City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N																				







Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rt/2	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011		8/24/2011	Aqueous	n-Octane	114-59-9	1	0	2.0		1.8	µg/L					8260-V	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-WOC	Propylbenzene	103-65-1	1	0	2.0		2	µg/L				8260-V	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-WOC	O,O-Di-n-propyl phosphorothioate	126-68-1	1	0	2.0		10	µg/L				8270-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	6-PTH	Chlorobenzene (DBP)	72-67-2	1	0	10.0		15.0	µg/L				8270-W-SM(1)	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	o-Toluidine	95-53-4	1	0	10.0		10	µg/L				8270-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	2-BTEX	o-Xylene	95-47-6	1	0	2.0		2.0	µg/L				8260-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Paraxylene	106-40-2	1	0	2.0		10	µg/L				8270-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Pentachlorobenzene	608-93-5	1	0	10.0		10	µg/L				8270-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Pentachlorobenzene	76-01-7	1	0	5.0		5.0	µg/L				8260-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Natural	1004-47-1	1	0	5.0		5.0	µg/L				8260-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	6.1		6.08	µg/kg dry	0.0061	µg/kg dry		8260-S	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	6.1		6.0	µg/kg dry	0.0061	µg/kg dry		8260-S	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzylchlorobenzene	82-48-8	1	0	10.0		10.0	µg/L				8270-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Pentachlorophenol	87-86-5	1	0	10.0		10.0	µg/L				8270-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Phenacet	65-84-2	1	0	10.0		10.0	µg/L				8270-S	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	4-PAH	Phenanthrene	85-01-8	1	0	10.0		0.1	µg/L				8270-W-SM	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Phenol	108-95-2	1	0	10.0		10.0	µg/L				8270-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Phenacet	298-02-2	1	0	10.0		10	µg/L				8270-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Promazine	2390-58-5	1	0	10.0		10	µg/L				8270-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	5.0		5.0	µg/L				8260-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Propionitrile	107-12-0	1	0	5.0		25	µg/L				8260-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Propyl acetate	109-64-0	1	0	2.0		2	µg/L				8260-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	4-PAH	Pyrene	129-00-0	1	0	10.0		0.1	µg/L				8270-W-SM	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Pyridine	110-86-1	1	0	10.0		10.0	µg/L				8270-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Quinolone	93-22-5	1	0	10.0		10	µg/L				8270-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Sulfate	94-99-7	1	0	10.0		10	µg/L				8270-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-WOC	Sulfurbenzene	135-98-8	1	0	2.0		2	µg/L				8260-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-WOC	tert-Butyl alcohol	100-42-5	1	0	2.0		2	µg/L				8260-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-WOC	Tetrahydrofuran	36-94-0	1	0	2.0		2	µg/L				8260-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-WOC	Tetrahydrofuran	172-18-4	1	0	2.0		2	µg/L				8260-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-WOC	Tetrahydrofuran	168-24-5	1	0	10.0		10	µg/L				8270-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	5.0		5.0	µg/L				8260-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	6.1		6.1	µg/kg dry	0.0061	µg/kg dry		8260-S	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	6.1		6.1	µg/kg dry	0.0061	µg/kg dry		8260-S	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	5.0		5.0	µg/L				8260-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	5.8		5.8	µg/kg dry	0.0058	µg/kg dry		8260-S	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	6.1		6.08	µg/kg dry	0.0061	µg/kg dry		8260-S	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	5.0		5.0	µg/L				8260-W	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	7.0		7.0	µg/kg dry	0.0070	µg/kg dry		8260-S	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	5.6		5.6	µg/kg dry	0.0056	µg/kg dry		8260-S	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	6.6		6.63	µg/kg dry	0.0066	µg/kg dry		8260-S	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	6.3		6.31	µg/kg dry	0.0063	µg/kg dry		8260-S	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	6.7		6.67	µg/kg dry	0.0067	µg/kg dry		8260-S	1
Red Butte Cr	Site		Red Butte Cr. Above Foothill	Water	Urban	N 40.75644	W 111.83444	1108454-0010	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-WOC	Benzyl chloride	100-44-7	1	0	6.3		6.31	µg/kg dry	0.0063	µg/kg dry		8260-S	1
Red Butte Cr	Site																									







Creek	Population	ClientSAmID	Location	Type	Setting	Latitude	Longitude	SamID	CollectionDate	Prepdate	AnalyDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	RR	RR2	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain			
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bed	Bank	Water	Urban	N 40.719201	W 111.83099	110851-017C	8/25/2011	8/27/2011	9/1/2011	Aqueous	5-VOC	Bis(2-ethylhexyl) phthalate	11781-7	1	0	479.0			479.0	µg/L					479.0	1			
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	Bank	Water	Urban	N 40.74397	W 111.83099	110851-011C	8/25/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Bis(2-ethylhexyl) phthalate	11781-7	1	0	10			10	µg/L					0.479 mg/kg-dry	0	8270-1		
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	Bank	Water	Urban	N 40.74397	W 111.83099	110851-011C	8/25/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Bis(2-ethylhexyl) phthalate	11781-7	1	0	43.40			43.40	µg/kg-dry	0.416 mg/kg-dry					0.416 mg/kg-dry	0	8270-1	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	Dibromochlorobutane	124-84-1	0	2.4			2.4	2.44	µg/kg-dry	0.0024 mg/kg-dry					0.0024 mg/kg-dry	0	8260-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	Dibromochlorobutane	74-95-3	0	2.4			2.4	2.44	µg/kg-dry	0.0024 mg/kg-dry					0.0024 mg/kg-dry	0	8260-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	Dichlorodimethylmethane	75-71-1	0	2.4			2.4	2.44	µg/kg-dry	0.0024 mg/kg-dry					0.0024 mg/kg-dry	0	8260-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038A	8/23/2011	8/25/2011	8/25/2011	Soil	6-PPH	Diethyl Green Organics (DRO) (TPH Diesel)	86-66-6	1	66.2			66.2	24.4	µg/kg-dry	66.2 mg/kg-dry					66.2 mg/kg-dry	1	8015-S-TPH	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038C	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	Diesel Phthalate	86-66-6	1	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry					0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038C	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	Bis(2-ethylhexyl) phthalate	11781-7	1	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry					0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry					0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	Diethyl phthalate	84-74-2	1	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry					0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	Di-n-octyl phthalate	11784-0	1	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry					0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	Bis(2-ethylhexyl) phthalate	11781-7	1	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry					0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038C	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	Diphenylamine	122-39-4	1	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry					0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038C	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	Duflonol	298-04-4	1	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry					0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	Ethyl acetate	51-79-4	1	0	12.2			12.2	µg/kg-dry	0.012 mg/kg-dry					0.012 mg/kg-dry	0	8260-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	Ethyl methacrylate	96-29-2	1	0	12.2			12.2	µg/kg-dry	0.012 mg/kg-dry					0.012 mg/kg-dry	0	8260-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	Ethyl methacrylate	96-29-2	1	0	45.0			45.0	µg/kg-dry	0.024 mg/kg-dry					0.024 mg/kg-dry	0	8260-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	2-BTEX	Ethylbenzene	100-4-1	0	2.4			2.4	2.44	µg/kg-dry	0.0024 mg/kg-dry					0.0024 mg/kg-dry	0	8260-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038C	8/23/2011	8/25/2011	8/25/2011	Soil	2-BTEX	Fluorene	52-57-7	0	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry					0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038C	8/23/2011	8/25/2011	8/25/2011	Soil	4-PAH	Fluoranthene	206-40-0	1	0	12.2			12.2	µg/kg-dry	0.012 mg/kg-dry					0.012 mg/kg-dry	0	8270-5-SMM	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038C	8/23/2011	8/25/2011	8/25/2011	Soil	4-PAH	Fluorene	86-79-7	1	0	12.2			12.2	µg/kg-dry	0.012 mg/kg-dry					0.012 mg/kg-dry	0	8270-5-SMM	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Natural	Water	Natural	N 40.75139	W 111.80213	110851-022C	8/25/2011	8/27/2011	9/1/2011	Aqueous	5-VOC	Bis(2-ethylhexyl) phthalate	11781-7	1	0	10.0			10.0	µg/L						0.012 mg/kg-dry	0	8270-W	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Natural	Water	Natural	N 40.75139	W 111.80213	110851-024C	8/25/2011	8/27/2011	9/1/2011	Aqueous	5-VOC	Bis(2-ethylhexyl) phthalate	11781-7	1	0	40.0			40.0	µg/L							0.469 mg/kg-dry	0	8270-5
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	Hexachlorobutadiene	118-91-1	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry						0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	Hexachlorobutadiene	87-68-3	0	2.4			2.4	2.44	µg/kg-dry	0.0024 mg/kg-dry					0.0024 mg/kg-dry	0	8260-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	Hexachlorocyclopentadiene	77-47-4	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry						0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	Hexachlorocyclopentadiene	77-47-4	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry						0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	Hexachloropropene	1888-73-7	1	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry					0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	Hexachloropropene	1888-73-7	1	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry					0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	Hexachloropropene	1888-73-7	1	0	12.2			12.2	µg/kg-dry	0.012 mg/kg-dry					0.012 mg/kg-dry	0	8270-W	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	Bis(2-ethylhexyl) phthalate	11781-7	1	0	12.2			12.2	µg/kg-dry	0.012 mg/kg-dry					0.012 mg/kg-dry	0	8270-W	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	Bis(2-ethylhexyl) phthalate	11781-7	1	0	12.2			12.2	µg/kg-dry	0.012 mg/kg-dry					0.012 mg/kg-dry	0	8270-W	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	Bis(2-ethylhexyl) phthalate	11781-7	1	0	6.1			6.1	µg/kg-dry	0.0061 mg/kg-dry					0.0061 mg/kg-dry	0	8260-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	Isohexyl alcohol	78-93-1	0	12.2			12.2	µg/kg-dry	0.012 mg/kg-dry						0.012 mg/kg-dry	0	8260-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	Isohexyl alcohol	78-93-1	0	45.0			45.0	µg/kg-dry	0.415 mg/kg-dry						0.415 mg/kg-dry	0	8270-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644	W 111.83444	110845-038B	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	Isohexyl alcohol	78-93-1	0	12.2			12.2	µg/kg-dry	0.012 mg/kg-dry						0.012 mg/kg-dry	0	8260-5	
Red Butte Cr.	Site	Red Butte Cr. Above Foothill - Bank	Abv Foothill	Bank	Urban	N 40.75644																									



Creek	Population	Clients/ID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	PreDate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
City Cr.	Background	City Cr. Near Cyn. Entrance Gate	Bank	Natural	W 111.8786	W 111.8787	110849-0186	8/24/2011	8/25/2011	Aqueous	3	Bromobenzene	108-86-1	1	0	2.0	2.0	1.08	µg/L					0	8260-W	
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Bank	Natural	W 111.8786	W 111.8787	110849-0178	8/24/2011	8/25/2011	Soil	3	Bromobenzene	108-86-1	1	0	2.0	2.7	2.67	µg/kg-dry	0.0027	mg/kg-dry			0	8260-S	
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bed	Bed	Natural	W 111.8786	W 111.8787	110849-0188	8/24/2011	8/25/2011	Soil	3	Bromobenzene	108-86-1	1	0	2.0	2.5	2.53	µg/kg-dry	0.0025	mg/kg-dry			0	8260-S	
Chewen Source	Closeure Oil	Wetler Sand Mts Crude	Oil	NA	W 111.8786	W 111.8787	110849-0114	10/5/2011	10/5/2011	Oil	3	Bromobenzene	108-86-1	10000	0	200.0	20.0	2000	µg/kg					U	8260-O	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Bed	Abv Foothill	U 40.7564	W 111.8444	110845-0028	8/23/2011	8/25/2011	Soil	3	1,2-Dichlorobenzene	106-84-3	1	0	2.0	2.5	2.48	µg/kg-dry	0.0025	mg/kg-dry			0	8260-S	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Bed	Abv Foothill	U 40.7564	W 111.8444	110845-0028	8/23/2011	8/25/2011	Soil	3	1,1-Dichlorobenzene	95-50-1	1	0	2.0	2.5	2.48	µg/kg-dry	0.0025	mg/kg-dry			0	8260-S	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Bed	Abv Foothill	U 40.7564	W 111.8444	110845-0028	8/23/2011	8/25/2011	Soil	3	2,4-Dichlorobenzene	95-50-1	1	0	2.0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry			0	8260-S	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Bed	Abv Foothill	U 40.7564	W 111.8444	110845-0028	8/23/2011	8/25/2011	Soil	3	1,3-Dichlorobenzene	78-87-5	1	0	2.0	2.5	2.48	µg/kg-dry	0.0025	mg/kg-dry			0	8260-S	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Bed	Abv Foothill	U 40.7564	W 111.8444	110845-0028	8/23/2011	8/25/2011	Soil	3	1,2,3-Trichlorobenzene	108-67-8	1	0	2.0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry			0	8260-S	
Mill Cr.	Background	Mill Cr. Above Country Gate	Bank	Natural	W 111.8215	W 111.8215	110849-0308	8/24/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.6	2.58	µg/L					0	8260-W	
Mill Cr.	Background	Mill Cr. Above Country Gate - Bank	Bank	Natural	W 111.8215	W 111.8215	110849-0308	8/24/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.4	2.38	µg/L					0	8260-S	
Mill Cr.	Background	Mill Cr. Above Country Gate - Bed	Bed	Natural	W 111.8215	W 111.8215	110849-0308	8/24/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.5	2.52	µg/L					0	8260-S	
Mill Cr.	Background	Mill Cr. Below Highland Drive	Bank	Natural	W 111.8487	W 111.8487	110849-0150	8/24/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.0	2.0	µg/L					0	8260-W	
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bank	Bank	Natural	W 111.8487	W 111.8487	110849-0150	8/24/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.7	2.72	µg/L					0	8260-S	
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	Bed	Natural	W 111.8487	W 111.8487	110849-0150	8/24/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.7	2.72	µg/L					0	8260-S	
Mill Cr.	Background	Mill Cr. Below 2300 E.	Bank	Natural	W 111.8268	W 111.8268	110849-0208	8/24/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.0	2.0	µg/L					0	8260-W	
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Bank	Natural	W 111.8268	W 111.8268	110849-0208	8/24/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.6	2.64	µg/L					0	8260-S	
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	Bed	Natural	W 111.8268	W 111.8268	110849-0208	8/24/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.5	2.47	µg/L					0	8260-S	
Mill Cr.	Background	SD-1 (Mill Creek Below 700 East)	Bed	Abv Foothill	U 40.6913	W 111.8713	110849-0068	8/24/2011	8/25/2011	Soil	3	Bromochloromethane	74-97-5	1	0	2.0	2.9	2.93	µg/kg-dry	0.0029	mg/kg-dry			0	8260-S	
Mill Cr.	Background	SD-1 (Mill Creek Below 700 East)	Bed	Abv Foothill	U 40.6913	W 111.8713	110849-0068	8/24/2011	8/25/2011	Soil	3	Bromochloromethane	74-97-5	1	0	2.0	2.6	2.58	µg/kg-dry	0.0026	mg/kg-dry			0	8260-S	
Mill Cr.	Background	SD-1 (Mill Creek Below 700 East)	Bed	Abv Foothill	U 40.6913	W 111.8713	110849-0068	8/24/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.0	2.0	µg/L					0	8260-W	
Mill Cr.	Background	Mill Cr. Below 700 E.	Bank	Natural	W 111.8713	W 111.8713	110849-0010	8/24/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.0	2.0	µg/L					0	8260-W	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Bank	Natural	W 111.8713	W 111.8713	110849-0010	8/24/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.6	2.57	µg/L					0	8260-S	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	Bed	Natural	W 111.8713	W 111.8713	110849-0010	8/24/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.0	2.0	µg/L					0	8260-W	
Parleys Cr.	Background	Parleys Cr. Above 1215	Bank	Natural	W 111.8128	W 111.8128	110851-0120	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.7	2.66	µg/L					0	8260-S	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Bank	Natural	W 111.8128	W 111.8128	110851-0120	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.6	2.55	µg/L					0	8260-S	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bed	Bed	Natural	W 111.8128	W 111.8128	110851-0120	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.6	2.55	µg/L					0	8260-S	
Parleys Cr.	Background	Parleys Cr. Above 2001	Bank	Natural	W 111.8349	W 111.8349	110851-0010	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.0	2.0	µg/L					0	8260-W	
Parleys Cr.	Background	Parleys Cr. Above 2001 - Bank	Bank	Natural	W 111.8349	W 111.8349	110851-0010	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.3	2.29	µg/L					0	8260-S	
Parleys Cr.	Background	Parleys Cr. Above 2001 - Bed	Bed	Natural	W 111.8349	W 111.8349	110851-0010	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.0	2.0	µg/L					0	8260-W	
Parleys Cr.	Background	Parleys Cr. Below 1700	Bank	Natural	W 111.8403	W 111.8403	110851-0040	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.0	2.0	µg/L					0	8260-W	
Parleys Cr.	Background	Parleys Cr. Below 1700 - Bank	Bank	Natural	W 111.8403	W 111.8403	110851-0040	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.0	2.0	µg/L					0	8260-W	
Parleys Cr.	Background	Parleys Cr. Below 1700 - Bed	Bed	Natural	W 111.8403	W 111.8403	110851-0040	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.4	2.35	µg/L					0	8260-S	
Parleys Cr.	Background	Parleys Cr. Below 1100	Bank	Natural	W 111.8580	W 111.8580	110851-0010	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.0	2.0	µg/L					0	8260-W	
Parleys Cr.	Background	Parleys Cr. Below 1100 - Bank	Bank	Natural	W 111.8580	W 111.8580	110851-0010	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.8	2.79	µg/L					0	8260-S	
Parleys Cr.	Background	Parleys Cr. Below 1100 - Bed	Bed	Natural	W 111.8580	W 111.8580	110851-0010	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.4	2.35	µg/L					0	8260-S	
Emigration Cr.	Background	Emigration Cr. Above 1300 E.	Bank	Natural	W 111.8510	W 111.8510	110851-0028	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.0	2.0	µg/L					0	8260-W	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Natural	W 111.8510	W 111.8510	110851-0028	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.4	2.44	µg/L					0	8260-S	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Abv Foothill	U 40.7019	W 111.8510	110851-0140	8/25/2011	8/25/2011	Soil	3	Bromochloromethane	74-97-5	1	0	2.0	2.7	2.67	µg/L					0	8260-S	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Abv Foothill	U 40.7019	W 111.8510	110851-0140	8/25/2011	8/25/2011	Soil	3	1,3-Dichlorobenzene	95-50-1	1	0	42.0	42.1	42.1	µg/kg-dry	0.42	mg/kg-dry			0	8270-S	
Emigration Cr.	Background	Emigration Cr. Above 1900 E.	Bank	Natural	W 111.8367	W 111.8367	110851-0186	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.2	2.15	µg/L					0	8260-S	
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Bank	Natural	W 111.8367	W 111.8367	110851-0186	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.2	2.15	µg/L					0	8260-S	
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bed	Bed	Abv Foothill	U 40.7397	W 111.8367	110851-0186	8/25/2011	8/25/2011	Soil	3	Bromochloromethane	74-97-5	1	0	2.0	2.0	2.0	µg/L					0	8260-W	
Emigration Cr.	Background	Emigration Cr. Above 2100 E.	Bank	Natural	W 111.8309	W 111.8309	110851-0150	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.0	2.0	µg/L					0	8260-W	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Bank	Natural	W 111.8309	W 111.8309	110851-0150	8/25/2011	8/25/2011	Aqueous	3	Bromochloromethane	74-97-5	1	0	2.0	2.4	2.44	µg/L					0	8260-S	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bed	Bed	Abv Foothill	U 40.7497	W 111.8309	110851-0150	8/25/2011	8/25/2011	Soil	3	Bromochloromethane	74-													



Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret2	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-0028	8/23/2011	8/25/2011	8/23/2011	Soil	4-PAH	Cyclohexanone	108-91-1	1	0	62.3	0.002	µg/kg-dry		0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	4-PAH	Diallate (is or trans)	2303-16-4	1	0	42.0	0.424	µg/kg-dry		0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	12.5	0.013	µg/kg-dry		0	8270-SMM	1		
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	4-PAH	Diethylstilbestrol	123-69-9	1	0	42.0	0.424	µg/kg-dry		0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Dibromochloromethane	124-48-1	1	0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-0028	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Dibromomethane	74-95-3	1	0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-0028	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Dichlorodibromomethane	75-71-8	1	0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-002A	8/23/2011	8/25/2011	8/23/2011	Soil	6-TPH	Diesel Range Organics (DR) (TPH Diesel)		1	100.0	10.0	24.9	mg/kg-dry	10.0	mg/kg-dry	1	8015-S-TPH	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Diethyl phthalate	86-66-4	1	0	42.0	0.424	µg/kg-dry	0.424	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	42.0	0.424	µg/kg-dry	0.424	mg/kg-dry	0	8270-S	1	
Emigration Cr	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	Urban	N 40.75139	W 111.80123	1108511-0448	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	Bromoforn	75-25-2	1	0	2.4	2.43	µg/kg-dry	0.0024	mg/kg-dry	0	8260-S	1	
Emigration Cr	Background	Emigration Cr. @ Donner Hill Marker - Bed	Bed	Natural	Urban	N 40.75139	W 111.80123	1108511-0338	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	Bromoforn	75-25-2	1	0	2.8	2.76	µg/kg-dry	0.0028	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Dibenzofluorene	60-11-7	1	0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Di-n-butyl phthalate	117-84-0	1	0	42.0	0.424	µg/kg-dry	0.424	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Di-n-octyl phthalate	117-84-0	1	0	42.0	0.424	µg/kg-dry	0.424	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Dieldrin	500-107-1	1	0	85.0	8.55	µg/kg-dry	0.855	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Diphenylamine	123-39-4	1	0	42.0	0.424	µg/kg-dry	0.424	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Diethyl acetate	208-64-4	1	0	12.5	12.5	µg/kg-dry		0	8270-S	1		
Mt. Olive Pond	Site	Mt. Olive Pond Inflow	Abv Foothill	Water	Urban	N 40.76777	W 111.84676	1108455-004D	8/23/2011	8/23/2011	8/23/2011	Aqueous	3-VOC	Bromoforn	75-25-2	1	0	2.0	2.0	µg/L		0	8260-W	1		
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Ethyl ether	60-29-7	1	0	12.5	12.5	µg/kg-dry	0.013	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Ethyl methanesulfonate	97-63-2	1	0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Ethyl methylcarbazolate	65-50-0	1	0	42.0	0.424	µg/kg-dry	0.424	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Ethylbenzene	100-41-4	1	0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	4-PAH	Famphur	52-87-7	1	0	42.0	0.424	µg/kg-dry	0.424	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	4-PAH	Fluoranthene	206-40-4	1	0	12.5	12.5	µg/kg-dry	0.013	mg/kg-dry	0	8270-SMM	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	4-PAH	Fluorene	86-75-7	1	0	12.5	12.5	µg/kg-dry	0.013	mg/kg-dry	0	8270-SMM	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	42.0	0.424	µg/kg-dry	0.424	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-0028	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Hexachlorobutadiene	87-68-3	1	0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Hexachlorocyclopentadiene	49-28-9	1	0	42.0	0.424	µg/kg-dry	0.424	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Hexachlorocyclopentadiene	67-70-1	1	0	42.0	0.424	µg/kg-dry	0.424	mg/kg-dry	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr. Above Foothill - Bed	Abv Foothill	Bed	Urban	N 40.76644	W 111.84844	1108454-000C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Hexachloroethane	101-81-2	1	0	42.0	0.424	µg/kg-dry	0.424	mg/kg-dry	0	8270-S	1	
City Cr.	Background	City Cr. @ Lower N. Footbridge	Bank	Water	Urban	N 40.77923	W 111.84848	1108489-0110	8/24/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Bromoforn	75-25-2	1	0	2.0	2.0	µg/L		0	8260-W	1		
City Cr.	Background	City Cr. @ Lower N. Footbridge	Bank	Water	Urban	N 40.77923	W 111.84848	1108489-0110	8/24/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Bromoforn	75-25-2	1	0	2.6	2.56	µg/kg-dry	0.0026	mg/kg-dry	0	8260-S	1	
City Cr.	Background	City Cr. @ N. Nyn. Footbridge	Bank	Water	Urban	N 40.77923	W 111.84848	1108489-0110	8/24/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Bromoforn	75-25-2	1	0	2.5	2.5	µg/kg-dry	0.0025	mg/kg-dry	0	8260-S	1	
City Cr.	Background	City Cr. @ N. Nyn. Footbridge	Bank	Water	Urban	N 40.77923	W 111.84848	1108489-0110	8/24/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Bromoforn	75-25-2	1	0	2.0	2.0	µg/L		0	8260-W	1		
City Cr.	Background	City Cr. @ N. Nyn. Footbridge	Bank	Water	Urban	N 40.77923	W 111.84848	1108489-0110	8/24/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Bromoforn	75-25-2	1	0	2.4	2.37	µg/kg-dry	0.0024	mg/kg-dry	0	8260-S	1	
City Cr.	Background	City Cr. @ N. Nyn. Footbridge	Bank	Water	Urban	N 40.77923	W 111.84848	1108489-0110	8/24/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Bromoforn	75-25-2	1	0	2.4	2.4	µg/kg-dry	0.0024	mg/kg-dry	0	8260-S	1	
City Cr.	Background	City Cr. @ N. Nyn. Footbridge	Bank	Water	Urban	N 40.77923	W 111.84848	1108489-0110	8/24/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Bromoforn	75-25-2	1	0	2.0	2.0	µg/L		0	8260-W	1		
City Cr.	Background	City Cr. @ N. Nyn. Footbridge	Bank	Water	Urban	N 40.77923	W 111.84848	1108489-0110	8/24/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Bromoforn	75-25-2	1	0	2.8	2.79	µg/kg-dry	0.0028	mg/kg-dry	0	8260-S	1	
City Cr.	Background	City Cr. @ N. Nyn. Footbridge	Bank	Water	Urban	N 40.77923	W 111.84848	1108489-0110	8/24/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Bromoforn	75-25-2	1	0	2.7	2.65	µg/kg-dry	0.0027	mg/kg-dry	0	8260-S	1	
City Cr.	Background	City Cr. @ N. Nyn. Footbridge	Bank	Water	Urban	N 40.77923	W 111.84848	1108489-0110	8/24/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Bromoforn	75-25-2	1	0	2.5	2.47	µg/kg-dry	0.0025	mg/kg-dry	0	8260-W	1	
City Cr.	Background	City Cr. @ N. Nyn. Footbridge	Bank	Water	Urban	N 40.77923	W 111.84848	1108489-0110	8/24/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Bromoforn	75-25-2	1	0	2.0	2.0	µg/L		0	8260-W	1		
City Cr.	Background	City Cr. @ N. Nyn. Footbridge	Bank	Water	Urban																					





Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	POC	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Mill Cr.	Background	Mill Cr. Below 2300 E.	Bank	Urban	W 111.82468	110848-025C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	8/24/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	10.0	10	µg/L				0	8270-W
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Bank	Urban	W 111.82468	110848-027C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	8/24/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	449.0	449	µg/kg-dry	0.449	mg/kg-dry	0	8270-S	
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	W 111.82468	110848-026C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	8/24/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	421.0	421	µg/kg-dry	0.421	mg/kg-dry	0	8270-S	
Mill Cr.	Background	80-1 - Bed (Mill Creek Below 700 East)	Bed	Urban	W 111.87163	110848-005C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	8/24/2011	8/25/2011	8/25/2011	Soil	Carbazole	86-74-8	1	0	439.0	439	µg/kg-dry	0.439	mg/kg-dry	0	8270-S	
Mill Cr.	Background	80-2 - Bed (Mill Creek Below 700 East)	Bed	Urban	W 111.87163	110848-006C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	8/24/2011	8/25/2011	8/25/2011	Soil	Carbazole	86-74-8	1	0	439.0	439	µg/kg-dry	0.439	mg/kg-dry	0	8270-S	
Mill Cr.	Background	Mill Cr. Below 700 E.	Bank	Urban	W 111.87163	110848-003C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	8/24/2011	8/25/2011	8/25/2011	Aqueous	Carbazole	86-74-8	1	0	10.0	10	µg/L				0	8270-W
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Bank	Urban	W 111.87163	110848-003C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	8/24/2011	8/25/2011	8/25/2011	Soil	Carbazole	86-74-8	1	0	499.0	499	µg/kg-dry	0.499	mg/kg-dry	0	8270-S	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	Bed	Urban	W 111.87163	110848-003C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	8/24/2011	8/25/2011	8/25/2011	Soil	Carbazole	86-74-8	1	0	437.0	437	µg/kg-dry	0.437	mg/kg-dry	0	8270-S	
Parley Cr.	Background	Parley Cr. Above 1215 - Bank	Bank	Urban	W 111.83128	110851-010C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Aqueous	Carbazole	86-74-8	1	0	452.0	452	µg/kg-dry	0.452	mg/kg-dry	0	8270-S	
Parley Cr.	Background	Parley Cr. Above 1215 - Bank	Bank	Urban	W 111.83128	110851-010C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	432.0	432	µg/kg-dry	0.432	mg/kg-dry	0	8270-S	
Parley Cr.	Background	Parley Cr. Above 2000 L - Bank	Bank	Urban	W 111.83149	110851-007C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Aqueous	Carbazole	86-74-8	1	0	10.0	10	µg/L				0	8270-W
Parley Cr.	Background	Parley Cr. Above 2000 L - Bank	Bank	Urban	W 111.83149	110851-009C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	389.0	389	µg/kg-dry	0.389	mg/kg-dry	0	8270-S	
Parley Cr.	Background	Parley Cr. Above 2000 L - Bed	Bed	Urban	W 111.83149	110851-008C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	501.0	501	µg/kg-dry	0.501	mg/kg-dry	0	8270-S	
Parley Cr.	Background	Parley Cr. Below 1700 E.	Bank	Urban	W 111.84033	110851-004C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Aqueous	Carbazole	86-74-8	1	0	10.0	10	µg/L				0	8270-W
Parley Cr.	Background	Parley Cr. Below 1700 E. - Bank	Bank	Urban	W 111.84033	110851-006C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	502.0	502	µg/kg-dry	0.502	mg/kg-dry	0	8270-S	
Parley Cr.	Background	Parley Cr. Below 1700 E. - Bed	Bed	Urban	W 111.84033	110851-005C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	400.0	400	µg/kg-dry	0.400	mg/kg-dry	0	8270-S	
Parley Cr.	Background	Parley Cr. Below 1300 E.	Bank	Urban	W 111.85680	110851-011C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Aqueous	Carbazole	86-74-8	1	0	10.0	10	µg/L				0	8270-W
Parley Cr.	Background	Parley Cr. Below 1300 E. - Bank	Bank	Urban	W 111.85680	110851-010C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	474.0	474	µg/kg-dry	0.474	mg/kg-dry	0	8270-S	
Parley Cr.	Background	Parley Cr. Below 1300 E. - Bed	Bed	Urban	W 111.85680	110851-009C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	400.0	400	µg/kg-dry	0.400	mg/kg-dry	0	8270-S	
Emigration Cr.	Background	Emigration Cr. Above 1300 E.	Bank	Urban	W 111.85310	110851-013C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Aqueous	Carbazole	86-74-8	1	0	10.0	10	µg/L				0	8270-W
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Urban	W 111.85310	110851-015C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	444.0	444	µg/kg-dry	0.444	mg/kg-dry	0	8270-S	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Urban	W 111.85310	110851-014C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	454.0	454	µg/kg-dry	0.454	mg/kg-dry	0	8270-S	
Red Butte Cr.	Site	Red Butte Creek Below 1300 E.	Below 1100E	Water	Urban	W 111.85967	110843-004D	8/23/2011	8/23/2011	8/23/2011	8/23/2011	8/24/2011	Aqueous	Acrolein	107-02-8	1	0	5.0	5	µg/L				0	826W-W	
Emigration Cr.	Background	Emigration Cr. Above 1900 E.	Bank	Urban	W 111.86077	110851-016C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Aqueous	Carbazole	86-74-8	1	0	10.0	10	µg/L				0	8270-W
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Bank	Urban	W 111.86077	110851-017C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	366.0	366	µg/kg-dry	0.366	mg/kg-dry	0	8270-S	
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bed	Bed	Urban	W 111.86077	110851-018C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	479.0	479	µg/kg-dry	0.479	mg/kg-dry	0	8270-S	
Emigration Cr.	Background	Emigration Cr. Above 2100 E.	Bank	Urban	W 111.86077	110851-019C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Aqueous	Carbazole	86-74-8	1	0	440.0	440	µg/kg-dry	0.440	mg/kg-dry	0	8270-S	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Bank	Urban	W 111.86077	110851-021C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	412.0	412	µg/kg-dry	0.412	mg/kg-dry	0	8270-S	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bed	Bed	Urban	W 111.86077	110851-020C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	8/25/2011	8/26/2011	9/1/2011	Soil	Carbazole	86-74-8	1	0	428.0	428	µg/kg-dry	0.428	mg/kg-dry	0	8270-S	
Red Butte Cr.	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	W 111.85967	110843-004D	8/23/2011	8/23/2011	8/23/2011	8/23/2011	8/24/2011	Aqueous	Acrolein	107-02-8	1	0	10.0	10	µg/L				0	826W-W	
Red Butte Cr.	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	W 111.85967	110843-004D	8/23/2011	8/23/2011	8/23/2011	8/23/2011	8/24/2011	Aqueous	Alpha-terpineol	107-05-1	1	0	5.0	5	µg/L				0	826W-W	
Red Butte Cr.	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	W 111.85967	110843-004D	8/23/2011	8/23/2011	8/23/2011	8/23/2011	8/24/2011	Aqueous	Aliph chlorides	198-55-5	1	0	10.0	10	µg/L				0	8270-W	
Red Butte Cr.	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	W 111.85967	110843-004D	8/23/2011	8/23/2011	8/23/2011	8/23/2011	8/24/2011	Aqueous	Anthracene	120-12-7	1	0	0.10	0.1	µg/L				0	8270-W-SM	
Red Butte Cr.	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	W 111.85967	110843-004D	8/23/2011	8/23/2011	8/23/2011	8/23/2011	8/24/2011	Aqueous	Acetophenone	108-82-6	1	0	10.0	10	µg/L				0	8270-W	
Red Butte Cr.	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	W 111.85967	110843-004D	8/23/2011	8/23/2011	8/23/2011	8/23/2011	8/24/2011	Aqueous	Acetophenone	108-82-6	1	0	10.0	10	µg/L				0	8270-W	
Red Butte Cr.	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	W 111.85967	110843-004D	8/23/2011	8/23/2011	8/23/2011	8/23/2011	8/24/2011	Aqueous	Benzo[a]anthracene	56-55-3	1	0	0.10	0.1	µg/L				0	8270-W-SM	
Red Butte Cr.	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	W 111.85967	110843-004D	8/23/2011	8/23/2011	8/23/2011	8/23/2011	8/24/2011	Aqueous	Benzo[a]anthracene	56-55-3	1	0	2.0	2	µg/L				0	826W-W	
Red Butte Cr.	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	W 111.85967	110843-004D	8/23/2011	8/23/2011	8/23/2011	8/23/2011	8/24/2011	Aqueous	Benzo[a]anthracene	56-55-3	1	0	10.0	10	µg/L				0	8270-W	
Red Butte Cr.	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	W 111.85967	110843-004D	8/23/2011	8/23/2011	8/23/2011	8/23/2011	8/24/2011	Aqueous	Benzo[a]anthracene	56-55-3	1	0	0.10	0.1	µg/L				0	8270-W-SM	
Red Butte Cr.	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	W 111.85967	110843-004D	8/23/2011	8/23/2011	8/23/2011	8/23/2011	8/24/2011	Aqueous	Benzo[a]anthracene	56-55-3	1	0	10.0	10	µg/L				0	8270-W	
Red Butte Cr.	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	W 111.85967	110843-004D	8/23/2011	8/23/2011	8/23/2011	8/23/2011	8/24/2011	Aque													



Creek	Population	ClientSAMPID	Location	Type	Setting	Latitude	Longitude	SAMPID	CollectionDate	Prepdate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	QLD	Units	Result	Unit2	Detect	Qual	TestCode	Retain	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bed	Below 1100E	Water	Urban	N 40.75139	W 111.80923	110851-0208	8/25/2011	8/25/2011	8/25/2011	Soil	3-VOC	Carbon disulfide	75-15-10	1	0	2.5	2.52 µg/g dry	0.0025 mg/g dry		0	0	0	8260-5	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-0040	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Diallate (is or trans)	2303-16-4	1	0	10	0.1 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Diethyleneglycolterephthalate	53-70-3	1	0	0.10	0.10 µg/L			0	0	0	8270-W-SM		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-0040	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Dibromochloromethane	124-48-1	1	0	2.0	2 µg/L			0	0	0	8260-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-0040	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Dibromomethane	74-95-3	1	0	2.0	2 µg/L			0	0	0	8260-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-0040	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Dichloromethane	75-29-5	1	0	2.0	2 µg/L			0	0	0	8260-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004A	8/23/2011	8/24/2011	8/25/2011	Aqueous	3-VOC	Diesel Range Organics (DRG) (68476-34-6)		1	0	0.50	0.5 µg/L			0	0	0	8015-W (PH11)		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Diethyl phthalate	84-66-6	1	0	10.0	10 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Diethyl sebacate	132-64-8	1	0	10.0	10 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Dimethyl phthalate	131-13-1	1	0	10.0	10 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Dimethyl terephthalate	131-47-7	1	0	10.0	10 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Di-n-butyl phthalate	84-74-2	1	0	10.0	10 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Di-n-octyl phthalate	117-84-0	1	0	10.0	10 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Diphenyl ether	145-79-4	1	0	10.0	10 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Diphenylamine	122-39-4	1	0	10.0	10 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Duflonol	298-04-0	1	0	10.0	10 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Famprur	55-85-7	1	0	10.0	10 µg/L			0	0	0	8260-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004D	8/23/2011	8/23/2011	8/23/2011	Aqueous	3-VOC	Ethyl ether	60-29-7	1	0	10.0	10 µg/L			0	0	0	8260-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Ethyl methacrylate	95-63-2	1	0	10.0	10 µg/L			0	0	0	8260-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Ethyl methacrylate	62-50-0	1	0	2.0	2 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Ethylbenzene	100-41-2	1	0	2.0	2 µg/L			0	0	0	8260-W		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Below 1100E	Water	Natural	N 40.75139	W 111.80923	110851-0210	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	Carbon disulfide	75-15-10	1	0	2.0	2 µg/L			0	0	0	8260-W		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Below 1100E	Water	Natural	N 40.75139	W 111.80923	110851-0210	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	Carbon disulfide	75-15-10	1	0	2.4	2.43 µg/g dry	0.0024 mg/g dry			0	0	0	8260-5	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Below 1100E	Water	Natural	N 40.75139	W 111.80923	110851-0210	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	Carbon disulfide	75-15-10	1	0	2.8	2.76 µg/g dry	0.0028 mg/g dry			0	0	0	8260-5	1
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Fluoranthrene	206-44-0	1	0	0.10	0.1 µg/L			0	0	0	8270-W-SM		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PH	Fluorene	86-73-7	1	0	0.10	0.1 µg/L			0	0	0	8270-W-SM		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Hexachlorobenzene	195-19-4	1	0	10.0	10 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Hexachlorobutadiene	87-68-3	1	0	2.0	2 µg/L			0	0	0	8260-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Hexachlorocyclopentadiene	77-47-4	1	0	10.0	10 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Hexachlorocyclopentadiene	132-64-8	1	0	10.0	10 µg/L			0	0	0	8270-W		
ML Olivet Pond	Site	ML Olivet Pond Inflow	Below 1100E	Water	Urban	N 40.75777	W 111.84676	110845-004D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Carbon disulfide	75-15-10	1	0	2.0	2 µg/L			0	0	0	8260-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Hexachlorophene	701-84-4	1	0	10.0	10 µg/L			0	0	0	8270-W	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Hexachloropropene	1988-73-0	1	0	10.0	10 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Iodene	95-13-6	1	0	0.10	0.1 µg/L			0	0	0	8270-W-SM		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	1,1-dichloro-2,2-difluoroethane	108-11-5	1	0	0.10	0.1 µg/L			0	0	0	8270-W-SM		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Indane	74-88-4	1	0	5.0	5 µg/L			0	0	0	8260-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Isobutyl alcohol	78-83-1	1	0	100.0	100 µg/L			0	0	0	8260-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Isobutyl alcohol	78-83-1	1	0	100.0	100 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Isobutyl alcohol	78-83-1	1	0	10.0	10 µg/L			0	0	0	8270-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Isopropyl acetate	108-21-4	1	0	2.0	2 µg/L			0	0	0	8260-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Isopropyl acetate	108-21-4	1	0	2.0	2 µg/L			0	0	0	8260-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water	Urban	N 40.74503	W 111.85967	110843-004D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Isopropylbenzene	98-82-8	1	0	2.0	2 µg/L			0	0	0	8260-W		
Red Butte Cr	Site	Red Butte Creek Below 1100 E.	Below 1100E	Water																							



City	County	Site	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalysisDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain	
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Below 1100E	Water	Natural	N 40.79186	W 111.87807	110489-0180	8/24/2011		8/25/2011	Aqueous	3VOC	Chlorobenzene	108-90-7	1	0	2.0							8260-V	1	
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Below 1100E	Bank	Natural	N 40.79186	W 111.87807	110489-0180	8/24/2011		8/25/2011	Soil	3VOC	Chlorobenzene	108-90-7	1	0	2.0		2.67	µg/kg-dry	0.0027	mg/kg-dry			8260-V	1
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Below 1100E	Bank	Natural	N 40.79186	W 111.87807	110489-0180	8/24/2011		8/25/2011	Soil	3VOC	Chlorobenzene	108-90-7	1	0	2.0		2.53	µg/kg-dry					8260-V	1
Chervon Source	Source Oil	Welder Sand M&L Crude	Below 1100E	Oil	NA	N 40.74503	W 111.85967	1110319-001A	10/3/2011		10/5/2011	Oil	3VOC	Chlorobenzene	108-90-7	10000	0	20000	20000	µg/kg					8260-S	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E - Bank	Below 1100E	Bank	Urban	N 40.74503	W 111.85967	110483-006A	8/23/2011		8/25/2011	Soil	3VOC	1,3-Dichloropropane	142-28-9	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry			8260-S	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E - Bank	Below 1100E	Bank	Urban	N 40.74503	W 111.85967	110483-006C	8/23/2011	8/24/2011	8/25/2011	Soil	5VOC	1,3-Dichloropropane	142-28-9	1	0	43.0	43.0	µg/kg-dry	0.43	mg/kg-dry			8270-S	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E - Bank	Below 1100E	Bank	Urban	N 40.74503	W 111.85967	110483-006B	8/23/2011		8/25/2011	Soil	3VOC	1,4-Dichlorobenzene	106-46-7	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry			8260-S	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E - Bank	Below 1100E	Bank	Urban	N 40.74503	W 111.85967	110483-006B	8/23/2011		8/25/2011	Soil	3VOC	1,4-Dioxane	123-11-1	1	0	63.5	63.5	µg/kg-dry	0.064	mg/kg-dry			8260-S	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E - Bank	Below 1100E	Bank	Urban	N 40.74503	W 111.85967	110483-006B	8/23/2011	8/24/2011	8/25/2011	Soil	5VOC	1,4-Dibromodioxane	150-15-4	1	0	85.10	85.10	µg/kg-dry	0.851	mg/kg-dry			8270-S	1	
MILL Cr.	Background	MILL Cr. Above Country Gate	Below 1100E	Water	Natural	N 40.68918	W 111.78215	110489-028C	8/24/2011	8/29/2011	8/31/2011	Aqueous	3VOC	Chlorobenzene	510-15-6	1	0	10.0		10	µg/L				8270-W	1	
MILL Cr.	Background	MILL Cr. Above Country Gate	Below 1100E	Water	Natural	N 40.68918	W 111.78215	110489-028C	8/24/2011	8/29/2011	8/31/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	40.0		40.0	µg/kg-dry	0.05	mg/kg-dry			8270-S	1
MILL Cr.	Background	MILL Cr. Above Country Gate - Bed	Below 1100E	Bank	Natural	N 40.68918	W 111.78215	110489-028C	8/24/2011	8/29/2011	8/31/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	429.0		429.0	µg/kg-dry	0.429	mg/kg-dry			8270-S	1
MILL Cr.	Background	MILL Cr. Below Highland Drive	Below 1100E	Water	Urban	N 40.69111	W 111.84875	110489-010C	8/24/2011	8/25/2011	8/28/2011	Aqueous	3VOC	Chlorobenzene	510-15-6	1	0	10.0		10	µg/L				8270-W	1	
MILL Cr.	Background	MILL Cr. Below Highland Drive - Bank	Below 1100E	Bank	Urban	N 40.69111	W 111.84875	110489-010C	8/24/2011	8/25/2011	8/28/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	443.0		443.0	µg/kg-dry	0.443	mg/kg-dry			8270-S	1
MILL Cr.	Background	MILL Cr. Below Highland Drive - Bank	Below 1100E	Bank	Urban	N 40.69111	W 111.84875	110489-010C	8/24/2011	8/25/2011	8/31/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	428.0		428.0	µg/kg-dry	0.428	mg/kg-dry			8270-S	1
MILL Cr.	Background	MILL Cr. Below 2300 E - Bank	Below 1100E	Water	Urban	N 40.69565	W 111.82468	110489-025D	8/24/2011	8/29/2011	8/31/2011	Aqueous	3VOC	Chlorobenzene	510-15-6	1	0	10.0		10	µg/L				8270-W	1	
MILL Cr.	Background	MILL Cr. Below 2300 E - Bank	Below 1100E	Water	Urban	N 40.69565	W 111.82468	110489-025D	8/24/2011	8/29/2011	8/31/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	489.0		489.0	µg/kg-dry	0.489	mg/kg-dry			8270-S	1
MILL Cr.	Background	MILL Cr. Below 2300 E - Bed	Below 1100E	Bank	Urban	N 40.69565	W 111.82468	110489-025C	8/24/2011	8/29/2011	9/1/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	421.0		421.0	µg/kg-dry	0.421	mg/kg-dry			8270-S	1
MILL Cr.	Background	SD-1 - Bed (Mill Creek Below 700 East)	Below 1100E	Bank	Urban	N 40.69913	W 111.87163	110489-007D	8/24/2011	8/25/2011	8/31/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	458.0		458.0	µg/kg-dry	0.458	mg/kg-dry			8270-S	1
MILL Cr.	Background	SD-1 - Bed (Mill Creek Below 700 East)	Below 1100E	Bank	Urban	N 40.69913	W 111.87163	110489-007D	8/24/2011	8/25/2011	8/31/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	439.0		439.0	µg/kg-dry	0.439	mg/kg-dry			8270-S	1
MILL Cr.	Background	SD-1 (Mill Creek Below 700 East)	Below 1100E	Water	Urban	N 40.69913	W 111.87163	110489-009C	8/24/2011	8/25/2011	8/25/2011	Aqueous	3VOC	Chlorobenzene	510-15-6	1	0	10.0		10	µg/L				8270-W	0	
MILL Cr.	Background	MILL Cr. Below 700 E - Bank	Below 1100E	Bank	Urban	N 40.69913	W 111.87163	110489-003C	8/24/2011	8/25/2011	8/25/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	499.0		499.0	µg/kg-dry	0.499	mg/kg-dry			8270-S	1
MILL Cr.	Background	MILL Cr. Below 700 E - Bed	Below 1100E	Bank	Urban	N 40.69913	W 111.87163	110489-003C	8/24/2011	8/25/2011	8/29/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	437.0		437.0	µg/kg-dry	0.437	mg/kg-dry			8270-S	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Below 1100E	Water	Urban	N 40.71287	W 111.81328	110851-010C	8/25/2011	8/29/2011	9/1/2011	Aqueous	3VOC	Chlorobenzene	510-15-6	1	0	10.0		10	µg/L				8270-W	1	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Below 1100E	Bank	Urban	N 40.71287	W 111.81328	110851-010C	8/25/2011	8/27/2011	9/1/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	452.0		452.0	µg/kg-dry	0.452	mg/kg-dry			8270-S	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Below 1100E	Bank	Urban	N 40.71287	W 111.81328	110851-010C	8/25/2011	8/26/2011	9/1/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	434.0		434.0	µg/kg-dry	0.434	mg/kg-dry			8270-S	1
Parleys Cr.	Background	Parleys Cr. Above 2000 E - Bank	Below 1100E	Bank	Urban	N 40.71707	W 111.83439	110851-009C	8/25/2011	8/26/2011	9/2/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	380.0		389.0	µg/kg-dry	0.389	mg/kg-dry			8270-S	1
Parleys Cr.	Background	Parleys Cr. Above 2000 E - Bed	Below 1100E	Bank	Urban	N 40.71707	W 111.83439	110851-010C	8/25/2011	8/26/2011	9/1/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	50.0		50.0	µg/kg-dry	0.05	mg/kg-dry			8270-S	1
Parleys Cr.	Background	Parleys Cr. Below 1700 E - Bank	Below 1100E	Water	Urban	N 40.72042	W 111.84003	110851-009C	8/25/2011	8/26/2011	9/2/2011	Aqueous	3VOC	Chlorobenzene	510-15-6	1	0	10.0		10	µg/L				8270-W	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 E - Bank	Below 1100E	Bank	Urban	N 40.72042	W 111.84003	110851-009C	8/25/2011	8/26/2011	9/2/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	502.0		502.0	µg/kg-dry	0.502	mg/kg-dry			8270-S	1
Parleys Cr.	Background	Parleys Cr. Below 1700 E - Bed	Below 1100E	Bank	Urban	N 40.72042	W 111.84003	110851-009C	8/25/2011	8/26/2011	9/1/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	400.0		400.0	µg/kg-dry	0.400	mg/kg-dry			8270-S	1
Parleys Cr.	Background	Parleys Cr. Below 1700 E - Bed	Below 1100E	Bank	Urban	N 40.72042	W 111.84003	110851-009C	8/25/2011	8/26/2011	9/2/2011	Aqueous	3VOC	Chlorobenzene	510-15-6	1	0	10.0		10	µg/L				8270-W	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 E - Bank	Below 1100E	Bank	Urban	N 40.73439	W 111.85680	110851-010C	8/25/2011	8/26/2011	9/1/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	474.0		474.0	µg/kg-dry	0.474	mg/kg-dry			8270-S	1
Parleys Cr.	Background	Parleys Cr. Below 1100 E - Bank	Below 1100E	Bank	Urban	N 40.73439	W 111.85680	110851-010C	8/25/2011	8/26/2011	9/1/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	400.0		400.0	µg/kg-dry	0.400	mg/kg-dry			8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	Below 1100E	Bank	Urban	N 40.73019	W 111.85310	110851-013C	8/25/2011	8/29/2011	9/1/2011	Aqueous	3VOC	Chlorobenzene	510-15-6	1	0	10.0		10	µg/L				8270-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	Below 1100E	Bank	Urban	N 40.73019	W 111.85310	110851-013C	8/25/2011	8/27/2011	9/1/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	442.0		442.0	µg/kg-dry	0.442	mg/kg-dry			8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	Below 1100E	Bank	Urban	N 40.73019	W 111.85310	110851-013C	8/25/2011	8/27/2011	9/1/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	454.0		454.0	µg/kg-dry	0.454	mg/kg-dry			8270-S	1
Red Butte Cr	Site	Red Butte Creek Below 1100 E - Bank	Below 1100E	Bank	Urban	N 40.74503	W 111.85967	110483-006C	8/23/2011	8/24/2011	8/25/2011	Soil	4PH	1,4-Phenylenediamine	106-30-3	1	0	42.0		41.4	µg/kg-dry	0.414	mg/kg-dry			8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bank	Below 1100E	Water	Urban	N 40.73920	W 111.83607	110851-016C	8/25/2011	8/29/2011	9/1/2011	Aqueous	3VOC	Chlorobenzene	510-15-6	1	0	10.0		10	µg/L				8270-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bank	Below 1100E	Bank	Urban	N 40.73920	W 111.83607	110851-016C	8/25/2011	8/29/2011	9/1/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	377.0		377.0	µg/kg-dry	0.377	mg/kg-dry			8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bed	Below 1100E	Bank	Urban	N 40.73920	W 111.83607	110851-017C	8/25/2011	8/27/2011	9/1/2011	Soil	3VOC	Chlorobenzene	510-15-6	1	0	490.0		479.0	µg/kg-dry	0.479	mg/kg-dry			8270-S	1
Emigration Cr.	Background																										



Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	RR	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011		8/25/2011	Soil		Dibenzochloromethane	74-93-1	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0		8260-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011		8/25/2011	Soil		Bromofluoromethane	74-95-3	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0		8260-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011		8/25/2011	Soil		Dichlorodibromomethane	75-71-8	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0		8260-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil	6-TPH	Diethylene Glycol Dimethyl Ether (DGE)	117-04-4	1	65.5	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	65.5		8260-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Diethyl phthalate	84-66-2	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Dimethyl ether	60-51-5	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Dimethyl phthalate	84-66-2	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Di-n-butyl phthalate	84-74-2	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Dibenzofuran	17-04-0	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5	1	
Emigration Cr.	Background		Emigration Cr. @ Donner Hill Marker	Water	Natural	N 40.75139	W 111.80123	110851-0220	8/25/2011		8/25/2011	Aqueous	3-VOC	Chloroform	67-66-3	1	0	2.0	2.0	µg/L					8260-W	1	
Emigration Cr.	Background		Emigration Cr. @ Donner Hill Marker	Water	Natural	N 40.75139	W 111.80123	110851-0220	8/25/2011		8/25/2011	Aqueous	3-VOC	Chloroform	67-66-3	1	0	2.4	2.4	µg/L	0.0024	mg/kg-dry	0.0024			8260-5	1
Emigration Cr.	Background		Emigration Cr. @ Donner Hill Marker - Bed	Bank	Natural	N 40.75139	W 111.80123	110851-0220	8/25/2011		8/25/2011	Aqueous	3-VOC	Chloroform	67-66-3	1	0	2.8	2.76	µg/kg-dry	0.0028	mg/kg-dry	0.0028			8260-5	1
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Dioxin	888-77-0	1	0	85.0	85.1	µg/kg-dry	0.851	mg/kg-dry	0		8270-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Diphenylamine	128-90-4	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Diuron	288-04-2	1	0	12.7	12.7	µg/kg-dry	0.0127	mg/kg-dry	0		8270-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Ethyl acetate	141-78-6	1	0	12.7	12.7	µg/kg-dry	0.0127	mg/kg-dry	0		8260-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Ethyl ether	60-29-7	1	0	12.7	12.7	µg/kg-dry	0.0127	mg/kg-dry	0		8260-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Ethyl methacrylate	97-63-2	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0		8260-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Ethyl methanesulfonate	62-50-0	1	0	2.0	2.0	µg/L						8270-5	1
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Aqueous	3-VOC	Ethylbenzene	100-41-4	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0		8260-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Fampridine	52-85-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil	4-PAH	Fluorene	206-44-0	1	96.5	96.5	12.7	12.7	µg/kg-dry	0.097	mg/kg-dry	1		8270-5-SM	1
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil	4-PAH	Fluoranthene	86-73-7	1	0	12.7	12.7	µg/kg-dry	0.0127	mg/kg-dry	0		8270-5-SM	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachlorobutadiene	118-94-1	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachlorocyclopentadiene	77-47-4	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachlorocyclopentadiene	67-72-1	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachlorophene	70-30-0	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachloropropene	1088-73-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachloropropene	1088-73-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachloropropene	1088-73-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5-SM	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachloropropene	1088-73-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5-SM	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachloropropene	1088-73-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5-SM	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachloropropene	1088-73-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5-SM	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachloropropene	1088-73-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5-SM	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachloropropene	1088-73-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5-SM	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachloropropene	1088-73-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5-SM	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachloropropene	1088-73-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5-SM	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachloropropene	1088-73-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5-SM	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachloropropene	1088-73-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5-SM	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachloropropene	1088-73-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5-SM	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/25/2011	Soil		Hexachloropropene	1088-73-7	1	0	43.0	43.2	µg/kg-dry	0.432	mg/kg-dry	0		8270-5-SM	1	
Red Butte Cr	Site		Red Butte Creek Below 1100 E. - Bank	Bank	Urban	N 40.74503	W 111.89697	110453-0068	8/23/2011	8/24/2011	8/2																









Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rst	RstZ	PQL	Units	Result	UnitZ	Detec	Qual	TestCode	Retain
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011			8/25/2011	Soil	Cyclohexane	1108-27-7	1.01	0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011			8/25/2011	Soil	Cyclohexane	108-94-1	1.01	0	62.3	62.3	µg/kg-dry	0.062	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011	8/24/2011	8/25/2011	Soil	Dialate (cis or trans)	2039-16-4	1	0	49.0	49.0	µg/kg-dry	0.419	mg/kg-dry	0	8270-5	1		
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011			8/24/2011	Soil	Diethylmethanecarbamate	53-79-3	1	0	12.3	12.3	µg/kg-dry	0.012	mg/kg-dry	0	8270-5-SM	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011	8/24/2011	8/25/2011	Soil	Dibenzofuran	132-64-8	1	0	49.0	49.0	µg/kg-dry	0.419	mg/kg-dry	0	8270-5	1		
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011			8/25/2011	Soil	Dibromochloromethane	128-48-1	1.01	0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011			8/25/2011	Soil	Dichloromethane	75-29-5	1.01	0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker	Water	Natural	Urban	N 40.75139	W 111.80123	110851-0220	8/25/2011			8/25/2011	Aqueous	cis-1,3-dichloropropene	10061-01-5	1	0	2.0	2.0	µg/L			0	8260-W	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Water	Natural	Urban	N 40.75139	W 111.80123	110851-0220	8/25/2011			8/27/2011	Soil	cis-1,3-dichloropropene	10061-01-5	1	0	2.4	2.4	µg/kg-dry	0.0024	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011			8/25/2011	Soil	Diethylamine	109-89-7	1	0	2.8	2.76	µg/kg-dry	0.0028	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011	8/24/2011	8/25/2011	Soil	Dichlorodiphenylmethane	75-71-8	1.01	0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1		
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011			8/24/2011	Soil	Diethylphthalate	146-66-2	1	0	49.0	49.0	µg/kg-dry	0.419	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011	8/24/2011	8/25/2011	Soil	Dimethylamine	60-51-5	1	0	49.0	49.0	µg/kg-dry	0.419	mg/kg-dry	0	8270-5	1		
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011			8/24/2011	Soil	Diethylphthalate	111-11-9	1	0	49.0	49.0	µg/kg-dry	0.419	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011	8/24/2011	8/25/2011	Soil	Dimethylaminoazobenzene	60-11-7	1	0	49.0	49.0	µg/kg-dry	0.419	mg/kg-dry	0	8270-5	1		
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011	8/24/2011	8/25/2011	Soil	Di-n-butyl phthalate	84-74-2	1.01	0	49.0	49.0	µg/kg-dry	0.419	mg/kg-dry	0	8270-5	1		
Mt. Olivet Pond	Site	Mt. Olivet Pond Inflow	Water	Natural	Urban	N 40.73777	W 111.88676	110845-0040	8/23/2011			8/24/2011	Aqueous	cis-1,3-dichloropropene	10061-01-5	1	0	2.0	2.0	µg/L			0	8260-W	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011	8/24/2011	8/25/2011	Soil	Di-n-octyl phthalate	117-84-0	1	0	49.0	49.0	µg/kg-dry	0.419	mg/kg-dry	0	8270-5	1		
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011	8/24/2011	8/25/2011	Soil	Dioctyl	88-95-7	1	0	82.0	82.0	µg/kg-dry	0.827	mg/kg-dry	0	8270-5	1		
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011	8/24/2011	8/25/2011	Soil	Diphenylamine	122-99-4	1	0	49.0	49.0	µg/kg-dry	0.419	mg/kg-dry	0	8270-5	1		
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011	8/24/2011	8/25/2011	Soil	Dioxolone	298-04-4	1	0	49.0	49.0	µg/kg-dry	0.419	mg/kg-dry	0	8270-5	1		
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011			8/25/2011	Soil	Ethyl acetate	141-79-6	1.01	0	12.5	12.5	µg/kg-dry	0.013	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011			8/25/2011	Soil	Ethyl ether	60-29-7	1.01	0	12.5	12.5	µg/kg-dry	0.013	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011			8/25/2011	Soil	Ethyl methacrylate	97-63-2	1.01	0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011	8/24/2011	8/25/2011	Soil	Ethyl methanesulfonate	62-50-9	1	0	49.0	49.0	µg/kg-dry	0.419	mg/kg-dry	0	8270-5	1		
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011			8/25/2011	Soil	Ethylbenzene	100-41-4	1.01	0	2.5	2.49	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011	8/24/2011	8/25/2011	Soil	Famphur	52-85-7	1	0	49.0	49.0	µg/kg-dry	0.419	mg/kg-dry	0	8270-5	1		
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011	8/24/2011	8/25/2011	Soil	Fluorethane	206-44-9	1	0	49.0	49.0	µg/kg-dry	0.419	mg/kg-dry	0	8270-5-SM	1		
Red Butte Cr	Site	Red Butte Creek Below 1100 E. - Bed	Below 1100E	Bed	Urban	N 40.74503	W 111.89677	110453-0058	8/23/2011	8/24/2011	8/25/2011	Soil	Fluorene	86-73-7	1	0	12.3	12.3	µg/kg-dry	0.012	mg/kg-dry	0	8270-5-SM	1		
City Cr.	Background	City Cr. @ Lower Natural Channel	Water	Urban	Urban	N 40.77923	W 111.88448	110849-0310	8/24/2011			8/25/2011	Aqueous	cis-1,3-dichloropropene	10061-01-5	1	0	2.0	2.0	µg/L			0	8260-W	1	
City Cr.	Background	City Cr. @ Lower Natural Channel - Bank	Water	Urban	Urban	N 40.77923	W 111.88448	110849-0310	8/24/2011			8/26/2011	Soil	cis-1,3-dichloropropene	10061-01-5	1	0	2.6	2.6	µg/kg-dry	0.0026	mg/kg-dry	0	8260-W	1	
City Cr.	Background	City Cr. @ Lower Natural Channel - Bank	Water	Urban	Urban	N 40.77923	W 111.88448	110849-0310	8/24/2011			8/26/2011	Soil	cis-1,3-dichloropropene	10061-01-5	1	0	2.5	2.51	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge	Water	Urban	Urban	N 40.79346	W 111.88318	110849-0340	8/24/2011			8/25/2011	Aqueous	cis-1,3-dichloropropene	10061-01-5	1	0	2.0	2.0	µg/L			0	8260-W	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	Water	Urban	Urban	N 40.79346	W 111.88318	110849-0340	8/24/2011			8/26/2011	Soil	cis-1,3-dichloropropene	10061-01-5	1	0	2.4	2.4	µg/kg-dry	0.0024	mg/kg-dry	0	8260-5	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	Water	Urban	Urban	N 40.79346	W 111.88318	110849-0340	8/24/2011			8/26/2011	Soil	cis-1,3-dichloropropene	10061-01-5	1	0	2.4	2.41	µg/kg-dry	0.0024	mg/kg-dry	0	8260-5	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	Water	Urban	Urban	N 40.79346	W 111.88318	110849-0340	8/24/2011			8/25/2011	Aqueous	cis-1,3-dichloropropene	10061-01-5	1	0	2.0	2.0	µg/L			0	8260-W	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	Water	Urban	Urban	N 40.79346	W 111.88318	110849-0340	8/24/2011			8/25/2011	Aqueous	cis-1,3-dichloropropene	10061-01-5	1	0	2.8	2.79	µg/kg-dry	0.0028	mg/kg-dry	0	8260-5	1	
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	Water	Urban	Urban	N 40.79346	W 111.88318	110849-0340	8/24/2011			8/26/2011	Soil	cis-1,3-dichloropropene	10061-01-5	1	0	2.2	2.24	µg/kg-dry	0.0022	mg/kg-dry	0	8260-5	1	
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	Water	Urban	Urban	N 40.79346	W 111.88318	110849-0340	8/24/2011			8/26/2011	Soil	cis-1,3-dichloropropene	10061-01-5	1	0	2.2	2.24	µg/kg-dry	0.0022	mg/kg-dry	0	8260-5	1	
City Cr.	Background	80-2 - Bed (City Cr. Near Cyn. Entrance Gate)	Bed	Natural	Urban	N 40.79186	W 111.87807	110849-0128	8/24/2011			8/25/2011	Soil	cis-1,3-dichloropropene	10061-01-5	1	0	2.5	2.47	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1	
City Cr.	Background	80-2 - Bed (City Cr. Near Cyn. Entrance Gate)	Bed	Natural	Urban	N 40.79186	W 111.87807	110849-0128	8/24/2011			8/25/2011	Soil	cis-1,3-dichloropropene	10061-01-5	1	0	2.0	2.0	µg/L			0	8260-W	1	
City Cr.	Background	80-2 - Bed (City Cr. Near Cyn. Entrance Gate)	Bed	Natural	Urban	N 40.79186	W 111.87807	110849-0128	8/24/2011			8/25/2011	Soil	cis-1,3-dichloropropene	10061-01-5	1	0	2.0	2.0	µg/L			0	8260-W	1	
City Cr.	Background	City Cr. @ Near Cyn. Entrance Gate	Water	Natural	Urban	N 40.79186	W 111.87807	110849-0128	8/24/2011			8/25/2011	Aqueous	cis-1,3-dichloropropene	10061-01-5	1	0	2.0	2							



Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rt2	PQL	Units	Result	Unit2	Detect	Qual	TextCode	Retain
Red Butte Cr	Background	Mill Cr. Above Below 1300 E.	Below 1300E	Water	Urban	N 40.76215	W 111.76215	110849-030C	8/24/2011	8/29/2011	8/31/2011	Aqueous	3 VOC	1,1-Dichloroethane	78-35-4	1	0	2.0	10 µg/L					0.260W	1	
Mill Cr.	Background	Mill Cr. Above Country Gate		Water	Natural	N 40.68918	W 111.7215	110849-028C	8/24/2011	8/29/2011	8/31/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	10.0	10 µg/L					0.270W	1	
Mill Cr.	Background	Mill Cr. Above Country Gate - Bank		Bank	Natural	N 40.68918	W 111.7215	110849-030C	8/24/2011	8/29/2011	8/31/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	40.0	40 µg/kg-dry	0.405	mg/kg-dry			0.270S	1	
Mill Cr.	Background	Mill Cr. Above Country Gate - Bed		Bank	Natural	N 40.68918	W 111.7215	110849-030C	8/24/2011	8/29/2011	8/31/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	29.0	42 µg/kg-dry					0.270S	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive		Water	Urban	N 40.69311	W 111.84875	110849-010C	8/24/2011	8/25/2011	8/28/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	10.0	10 µg/L					0.270W	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bank		Bank	Urban	N 40.69311	W 111.84875	110849-010C	8/24/2011	8/25/2011	8/31/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	46.0	46 µg/kg-dry	0.463	mg/kg-dry			0.270S	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed		Bank	Urban	N 40.69311	W 111.84875	110849-010C	8/24/2011	8/25/2011	8/31/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	42.0	42 µg/kg-dry					0.270S	1	
Mill Cr.	Background	Mill Cr. Below 1300 E.		Water	Urban	N 40.69565	W 111.82468	110849-025C	8/24/2011	8/29/2011	8/31/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	10.0	10 µg/L					0.270W	1	
Mill Cr.	Background	Mill Cr. Below 1300 E. - Bed		Bank	Urban	N 40.69565	W 111.82468	110849-025C	8/24/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	10.0	10 µg/L					0.270W	1	
Mill Cr.	Background	Mill Cr. Below 1300 E. - Bed		Bank	Urban	N 40.69565	W 111.82468	110849-025C	8/24/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	48.0	48 µg/kg-dry	0.449	mg/kg-dry			0.270S	1	
Mill Cr.	Background	SD - 1 Bank (Mill Creek Below 700 East)		Bank	Urban	N 40.69913	W 111.87163	110849-007C	8/24/2011	8/25/2011	8/31/2011	Soil	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	49.0	49 µg/kg-dry	0.421	mg/kg-dry			0.270S	1	
Mill Cr.	Background	SD - 1 Bed (Mill Creek Below 700 East)		Bank	Urban	N 40.69913	W 111.87163	110849-007C	8/24/2011	8/25/2011	8/31/2011	Soil	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	49.0	49 µg/kg-dry	0.421	mg/kg-dry			0.270S	1	
Mill Cr.	Background	SD - 1 (Mill Creek Below 700 East)		Water	Urban	N 40.69913	W 111.87163	110849-005C	8/24/2011	8/25/2011	8/27/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	10.0	10 µg/L					0.270W	0	
Mill Cr.	Background	Mill Cr. Below 700 E.		Water	Urban	N 40.69913	W 111.87163	110849-005C	8/24/2011	8/25/2011	8/27/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	10.0	10 µg/L					0.270W	1	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank		Bank	Urban	N 40.69913	W 111.87163	110849-005C	8/24/2011	8/25/2011	8/27/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	10.0	10 µg/L					0.270W	1	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed		Bank	Urban	N 40.69913	W 111.87163	110849-005C	8/24/2011	8/25/2011	8/27/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	10.0	10 µg/L					0.270W	1	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank		Water	Urban	N 40.71287	W 111.81328	110851-011C	8/24/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	10.0	10 µg/L					0.270W	1	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bed		Bank	Urban	N 40.71287	W 111.81328	110851-011C	8/24/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	45.0	45 µg/kg-dry	0.452	mg/kg-dry			0.270S	1	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bed		Bank	Urban	N 40.71287	W 111.81328	110851-011C	8/24/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	43.0	43 µg/kg-dry	0.434	mg/kg-dry			0.270S	1	
Parleys Cr.	Background	Parleys Cr. Above 2000 E.		Water	Urban	N 40.71707	W 111.83349	110851-010C	8/25/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	10.0	10 µg/L					0.270W	1	
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bank		Bank	Urban	N 40.71707	W 111.83349	110851-010C	8/25/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	38.0	38 µg/kg-dry	0.389	mg/kg-dry			0.270S	1	
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bed		Bank	Urban	N 40.71707	W 111.83349	110851-010C	8/25/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	50.0	50 µg/kg-dry	0.501	mg/kg-dry			0.270S	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 E.		Water	Urban	N 40.72042	W 111.84903	110851-004C	8/25/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	10.0	10 µg/L					0.270W	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bank		Bank	Urban	N 40.72042	W 111.84903	110851-004C	8/25/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	50.0	50 µg/kg-dry	0.502	mg/kg-dry			0.270S	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bed		Bank	Urban	N 40.72042	W 111.84903	110851-004C	8/25/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	40.0	40 µg/kg-dry	0.400	mg/kg-dry			0.270S	1	
Parleys Cr.	Background	Parleys Cr. Below 1300 E.		Water	Urban	N 40.72429	W 111.85680	110851-001C	8/25/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	10.0	10 µg/L					0.270W	1	
Parleys Cr.	Background	Parleys Cr. Below 1300 E. - Bank		Bank	Urban	N 40.72429	W 111.85680	110851-001C	8/25/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	47.0	47 µg/kg-dry	0.474	mg/kg-dry			0.270S	1	
Parleys Cr.	Background	Parleys Cr. Below 1300 E. - Bed		Bank	Urban	N 40.72429	W 111.85680	110851-001C	8/25/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	40.0	40 µg/kg-dry	0.400	mg/kg-dry			0.270S	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E.		Water	Urban	N 40.73019	W 111.85310	110851-013C	8/25/2011	8/29/2011	9/1/2011	Aqueous		Diallate (is or trans)	2303-16-4	1	0	10.0	10 µg/L					0.270W	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank		Bank	Urban	N 40.73019	W 111.85310	110851-013C	8/25/2011	8/27/2011	9/1/2011	Soil	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	44.0	44 µg/kg-dry	0.441	mg/kg-dry			0.270S	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed		Bank	Urban	N 40.73019	W 111.85310	110851-013C	8/25/2011	8/27/2011	9/1/2011	Soil	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	45.0	45 µg/kg-dry	0.454	mg/kg-dry			0.270S	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E.	Below 1300E	Water	Urban	N 40.74517	W 111.85455	110843-007C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3 VOC	1,2-Dichloroethane	78-35-4	1	0	2.0	2 µg/L					0.260W	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E.	Below 1300E	Water	Urban	N 40.74517	W 111.85455	110843-007C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3 VOC	1,2,3-Trinitrobenzene	526-73-8	1	0	2.0	2 µg/L					0.260W	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E.	Below 1300E	Water	Urban	N 40.74517	W 111.85455	110843-007C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3 VOC	1,2,4,5-Tetrachlorobenzene	95-94-3	1	0	2.0	2 µg/L					0.260W	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E.	Below 1300E	Water	Urban	N 40.74517	W 111.85455	110843-007C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3 VOC	1,2,4-Trinitrobenzene	95-63-6	1	0	2.0	2 µg/L					0.260W	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E.	Below 1300E	Water	Urban	N 40.74517	W 111.85455	110843-007C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3 VOC	1,2-Dibromo-3-chloropropane	96-12-0	1	0	5.0	5 µg/L					0.260W	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E.	Below 1300E	Water	Urban	N 40.74517	W 111.85455	110843-007C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3 VOC	1,2-Dichlorobenzene	95-50-1	1	0	2.0	2 µg/L					0.260W	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E.	Below 1300E	Water	Urban	N 40.74517	W 111.85455	110843-007C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3 VOC	1,2-Dichloropropane	50-29-2	1	0	2.0	2 µg/L					0.260W	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E.	Below 1300E	Water	Urban	N 40.74517	W 111.85455	110843-007C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3 VOC	1,2-Dichloropropane	78-57-5	1	0	2.0	2 µg/L					0.260W	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E.	Below 1300E	Water	Urban	N 40.74517	W 111.85455	110843-007C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3 VOC	1,3-Trinitrobenzene	108-67-8	1	0	2.0	2 µg/L					0.260W	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E.	Below 1300E	Water	Urban	N 40.74517	W 111.85455	110843-007C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3 VOC	1,3-Dichlorobenzene	95-63-6	1	0	10.0	10 µg/L					0.270W	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E.	Below 1300E	Water	Urban	N 40.74517	W 111.85455	110843-007C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3 VOC	1,3-Dichloropropane	541-73-1	1	0	2.0	2 µg/L					0.260W	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E.	Below 1300E	Water	Urban	N 40.74517	W 111.85455	110843-007C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3 VOC	1,3-Dichloropropane	142-28-9	1	0	2.0	2 µg/L					0.260W	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E.	Below 1300E	Water	Urban	N 40.74517	W 111.85455	110843-007C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3 VOC	1,3-Dichloropropane	106-46-7	1	0	2.0	2 µg/L					0.260W	1	
Red Butte Cr	Site																									

Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PQL	Units	Result	Unit2	Detec	Qual	TestCode	Retain
Parley's Cr.	Background	Parley Below 1300 E. - Bed	Bed	Urban	W 111.8540	110851-003C	8/25/2011	8/26/2011	9/3/2011	9/3/2011	9/3/2011	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	11.8	12.2	ug/kg-dry		0.012	mg/kg-dry	0	8270-S-M	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Urban	N 40.7919	110851-013C	8/25/2011	8/27/2011	9/6/2011	9/6/2011	9/6/2011	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	13.0	12.2	ug/kg-dry		0.012	mg/kg-dry	0	8270-S-M	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Urban	N 40.7919	110851-013C	8/25/2011	8/27/2011	9/6/2011	9/6/2011	9/6/2011	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	13.4	12.2	ug/kg-dry		0.012	mg/kg-dry	0	8270-S-M	1	
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	4-PAH	2-Naphthylamine	91-58-8	1	0	10.0	10.0	ug/L				0	8270-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Urban	N 40.7920	11118607	110851-016C	8/25/2011	8/25/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	0.10	0.1	ug/L		0.011	mg/kg-dry	0	8270-S-M	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Urban	N 40.7920	11118607	110851-016C	8/25/2011	8/25/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	0.10	0.1	ug/L		0.011	mg/kg-dry	0	8270-S-M	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Bank	Urban	N 40.7920	11118607	110851-019C	8/25/2011	8/27/2011	9/6/2011	9/6/2011	9/6/2011	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	14.1	14.1	ug/kg-dry		0.014	mg/kg-dry	0	8270-S-M	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bed	Bed	Urban	N 40.7920	11118607	110851-019C	8/25/2011	8/27/2011	9/6/2011	9/6/2011	9/6/2011	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	14.1	14.1	ug/kg-dry		0.014	mg/kg-dry	0	8270-S-M	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Bank	Urban	N 40.7920	11118607	110851-019C	8/25/2011	8/27/2011	9/6/2011	9/6/2011	9/6/2011	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	12.2	12.2	ug/kg-dry		0.012	mg/kg-dry	0	8270-S-M	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bed	Bed	Urban	N 40.7920	11118607	110851-019C	8/25/2011	8/27/2011	9/6/2011	9/6/2011	9/6/2011	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	12.6	12.6	ug/kg-dry		0.012	mg/kg-dry	0	8270-S-M	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	4-Bromophenyl phenyl ether	101-56-9	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	2-Nitrophenol	88-75-5	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	3-VOC	2-Nitropropene	79-46-9	1	0	5.0	5.0	ug/L				0	8260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	4-Chlorophenyl phenyl ether	105-67-3	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	3&4 Methylphenol	98-87-6	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	3,3-Dichlorobenzidine	91-94-1	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	3-VOC	1,3-Dimethylbenzidine	119-89-7	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	3-Methylcholanthrene	56-49-5	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	3-Nitroaniline	99-09-2	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	4,6-Di-tert-butylphenol	134-52-1	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	4-Aminophenol	92-67-1	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	4-Chloro-3-methylphenol	59-50-7	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	4-Chloroaniline	106-47-8	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	3-VOC	4-Chlorophenyl phenyl ether	105-67-3	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	3-VOC	4-Chloroaniline	106-43-4	1	0	2.0	2.0	ug/L				0	8260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	3-VOC	4-Propiophenone	98-87-6	1	0	2.0	2.0	ug/L				0	8260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	4-Methyl-2-pentanone	119-83-7	1	0	5.0	5.0	ug/L				0	8260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	4-Nitroaniline	100-01-6	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	4-Nitrophenol	100-02-7	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	5-Nitrotoluene	95-50-2	1	0	10.0	10.0	ug/L				0	8270-W	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker	Bank	Natural	N 40.7919	11101213	110851-022C	8/25/2011	8/28/2011	9/1/2011	9/1/2011	Aqueous	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	0.10	0.1	ug/L				0	8270-S-M	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.7919	11101213	110851-024C	8/25/2011	8/27/2011	9/6/2011	9/6/2011	9/6/2011	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	12.2	12.2	ug/kg-dry		0.012	mg/kg-dry	0	8270-S-M	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	4-PAH	Dibenz(a,h)anthracene	53-70-3	1	0	13.8	13.8	ug/kg-dry		0.014	mg/kg-dry	0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	4-PAH	7,12-Dimethylbenzofuran	57-97-6	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	4-PAH	1,2-Dichlorobenzene	95-49-8	1	0	10.0	10.0	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	4-PAH	Acenaphthene	83-32-9	1	0	0.10	0.1	ug/L				0	8270-S-M	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	4-PAH	Acenaphthylene	208-96-8	1	0	0.10	0.1	ug/L				0	8270-S-M	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	3-VOC	Acenaphthylene	208-96-8	1	0	0.10	0.1	ug/L				0	8260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	4-PAH	Acenaphthylene	208-96-8	1	0	0.10	0.1	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	4-PAH	Acenaphthylene	208-96-8	1	0	0.10	0.1	ug/L				0	8260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	4-PAH	Acenaphthylene	208-96-8	1	0	0.10	0.1	ug/L				0	8270-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Bed	Urban	N 40.7617	1108545	110843-000C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	4-PAH	Acenaphthylene	208-96-8	1										

Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rt2	PCD	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011		8/24/2011	Aqueous	4-PAH	Carbon disulfide	75-15-0	1	0	2.0	2 g/L						8260-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011		8/24/2011	Aqueous	4-PAH	Carbon tetrachloride	56-23-5	1	0	2.0	2 g/L						8260-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/24/2011	Aqueous	4-PAH	Chlorobenzene	108-90-7	1	0	2.0	2 g/L						8260-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011		8/24/2011	Aqueous	4-PAH	Chlorobenzene	108-90-7	1	0	10.0	10 g/L						8270-W-SM	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011		8/24/2011	Aqueous	4-PAH	Chlorobenzene	75-00-3	1	0	2.0	2 g/L						8260-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011		8/24/2011	Aqueous	4-PAH	Chloroform	67-66-3	1	0	2.0	2 g/L						8260-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011		8/24/2011	Aqueous	4-PAH	Chloroform	75-08-1	1	0	2.0	2 g/L						8260-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011		8/24/2011	Aqueous	4-PAH	Chlorobenzene	126-98-9	1	0	2.0	2 g/L						8260-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/24/2011	Aqueous	4-PAH	Chlorobenzene	132-64-9	1	0	10.0	10 g/L			0.413 mg/kg-dry			8270-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/24/2011	Aqueous	4-PAH	Chlorobenzene	132-64-9	1	0	469.0	469 g/kg-dry			0.466 mg/kg-dry			8270-S	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/24/2011	Aqueous	4-PAH	Chlorobenzene	132-64-9	1	0	10.0	10 g/L						8270-W-SM	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011		8/24/2011	Aqueous	4-PAH	Chlorobenzene	156-59-2	1	0	2.0	2 g/L						8260-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011		8/24/2011	Aqueous	4-PAH	Chlorobenzene	10061-01-5	1	0	2.0	2 g/L						8260-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011		8/24/2011	Aqueous	4-PAH	Cyclohexane	110-82-7	1	0	2.0	2 g/L						8260-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011		8/24/2011	Aqueous	4-PAH	Cyclohexane	108-94-1	1	0	50.0	50 g/L						8260-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Diallate (cis or trans)	203-164-1	1	0	10.0	10 g/L						8270-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Dibenz(a,h)anthracene	51-89-3	1	0	10.0	10 g/L						8270-W-SM	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Dibenzofuran	132-64-9	1	0	10.0	10 g/L						8270-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Dibromochloromethane	124-48-1	1	0	2.0	2 g/L						8260-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Dibromochloromethane	74-93-3	1	0	2.0	2 g/L						8260-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Dibromochloromethane	75-71-8	1	0	2.0	2 g/L						8260-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Dibenz(a,h)anthracene	106478-34-6	1	0	0.50	0.5 mg/L						8015-W-TH(1)	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Diethyl phthalate	84-66-2	1	0	10.0	10 g/L						8270-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Dimethylacetate	60-53-5	1	0	10.0	10 g/L						8270-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Dimethyl phthalate	131-11-3	1	0	10.0	10 g/L						8270-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Dimethylaminooxobenzene	60-11-7	1	0	10.0	10 g/L						8270-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Di-n-octyl phthalate	84-76-2	1	0	10.0	10 g/L						8270-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Di-n-octyl phthalate	117-84-0	1	0	10.0	10 g/L						8270-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Dioctyl sebacate	88-85-7	1	0	10.0	10 g/L						8270-W	
Red Butte Cr	Background		City Cr. @ Lower Natural Channel	Water	Urban	N 40.77923	W 111.84448	110848-031C	8/23/2011	8/26/2011	8/23/2011	Aqueous	4-PAH	Dibenzofuran	132-64-9	1	0	43.0	43 g/kg-dry						8270-W-SM	
City Cr.	Background		City Cr. @ Lower Natural Channel	Bank	Urban	N 40.77923	W 111.84448	110848-031C	8/24/2011	8/26/2011	8/24/2011	Soil	4-PAH	Dibenzofuran	132-64-9	1	0	43.0	43 g/kg-dry			0.436 mg/kg-dry			8270-S	
City Cr.	Background		City Cr. @ Lower Natural Channel	Bank	Urban	N 40.77923	W 111.84448	110848-031C	8/24/2011	8/26/2011	8/24/2011	Soil	4-PAH	Dibenzofuran	132-64-9	1	0	427.0	427 g/kg-dry			0.427 mg/kg-dry			8270-S	
City Cr.	Background		City Cr. @ Lower Natural Channel	Bank	Urban	N 40.77923	W 111.84448	110848-031C	8/24/2011	8/26/2011	8/24/2011	Soil	4-PAH	Dibenzofuran	132-64-9	1	0	2.0	2 g/L						8270-W	
City Cr.	Background		City Cr. @ N. Cyn. Footbridge	Bank	Urban	N 40.79436	W 111.88318	110849-036C	8/24/2011	8/26/2011	8/24/2011	Soil	4-PAH	Dibenzofuran	132-64-9	1	0	404.0	404 g/kg-dry			0.404 mg/kg-dry			8270-S	
City Cr.	Background		City Cr. @ N. Cyn. Footbridge	Bank	Urban	N 40.79436	W 111.88318	110849-036C	8/24/2011	8/26/2011	8/24/2011	Soil	4-PAH	Dibenzofuran	132-64-9	1	0	413.0	413 g/kg-dry			0.413 mg/kg-dry			8270-S	
City Cr.	Background		City Cr. @ N. Cyn. Footbridge	Bank	Urban	N 40.79436	W 111.88318	110849-036C	8/24/2011	8/26/2011	8/24/2011	Soil	4-PAH	Dibenzofuran	132-64-9	1	0	10.0	10 g/L						8270-W	
City Cr.	Background		City Cr. @ N. Cyn. Footbridge	Bank	Urban	N 40.79436	W 111.88318	110849-036C	8/24/2011	8/26/2011	8/24/2011	Soil	4-PAH	Dibenzofuran	132-64-9	1	0	47.0	47 g/kg-dry			0.475 mg/kg-dry			8270-S	
City Cr.	Background		City Cr. @ N. Cyn. Footbridge	Bank	Urban	N 40.79436	W 111.88318	110849-036C	8/24/2011	8/26/2011	8/24/2011	Soil	4-PAH	Dibenzofuran	132-64-9	1	0	381.0	381 g/kg-dry			0.381 mg/kg-dry			8270-W	
City Cr.	Background		BD-2 - Bed (City Cr. Near Cyn. Entrance Gate)	Bank	Natural	N 40.79186	W 111.87807	110849-035C	8/24/2011	8/26/2011	8/24/2011	Soil	4-PAH	Dibenzofuran	132-64-9	1	0	451.0	451 g/kg-dry			0.451 mg/kg-dry			8270-S	
City Cr.	Background		BD-2 - Bed (City Cr. Near Cyn. Entrance Gate)	Bank	Natural	N 40.79186	W 111.87807	110849-035C	8/24/2011	8/26/2011	8/24/2011	Soil	4-PAH	Dibenzofuran	132-64-9	1	0	420.0	420 g/kg-dry			0.420 mg/kg-dry			8270-S	
City Cr.	Background		City Cr. Near Cyn. Entrance Gate	Bank	Natural	N 40.79186	W 111.87807	110849-035C	8/24/2011	8/26/2011	8/24/2011	Soil	4-PAH	Dibenzofuran	132-64-9	1	0	10.0	10 g/L						8270-W	
City Cr.	Background		City Cr. Near Cyn. Entrance Gate	Bank	Natural	N 40.79186	W 111.87807	110849-035C	8/24/2011	8/26/2011	8/24/2011	Soil	4-PAH	Dibenzofuran	132-64-9	1	0	454.0	454 g/kg-dry			0.454 mg/kg-dry			8270-S	
City Cr.	Background		City Cr. Near Cyn. Entrance Gate	Bank	Natural	N 40.79186	W 111.87807	110849-035C	8/24/2011	8/26/2011	8/24/2011	Soil	4-PAH	Dibenzofuran	132-64-9	1	0	429.0	429 g/kg-dry			0.429 mg/kg-dry			8270-S	
Chewon Source Cr	Source Oil	W 6013186	W 6013186 Crude	Oil	NA			110109-001B	10/3/2011	10/4/2011	10/4/2011	Oil	4-PAH	Dibenzofuran	132-64-9	1	0	50.0	50 mg/L						8270-O	
Asphalt	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Dibenzofuran	132-64-9	1	0	362.0	362 g/kg-dry						8270-W	
Red Butte Cr	Site		Red Butte Creek Below 1300 E.	Water	Urban	N 40.74517	W 111.85455	1108453-0070																		



Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain	
Mill Cr.	Background	Mill Cr. Below 2300 E.	Bank	Urban	N 40.65665	W 111.82468	1108489-0150	8/24/2011	8/25/2011	Aqueous	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.0	2.0	2.0	µg/L					0260-W	1	
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Bank	Urban	N 40.65665	W 111.82468	1108489-0278	8/24/2011	8/26/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.6	2.64	µg/kg-dry	0.0026	mg/kg-dry	0			0260-W	1	
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.65665	W 111.82468	1108489-0368	8/24/2011	8/26/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.5	2.47	µg/kg-dry	0.0025	mg/kg-dry	0			0260-W	1	
Mill Cr.	Background	80-1 - Bed (Mill Creek Below 700 East)	Bed	Urban	N 40.65913	W 111.87163	1108489-0058	8/24/2011	8/25/2011	Aqueous	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.6	2.58	µg/L	0.0026	mg/L	0			0260-W	0	
Mill Cr.	Background	80-2 - Bed (Mill Creek Below 700 East)	Bed	Urban	N 40.65913	W 111.87163	1108489-0059	8/24/2011	8/25/2011	Aqueous	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.6	2.58	µg/L	0.0026	mg/L	0			0260-W	0	
Mill Cr.	Background	Mill Cr. Below 700 E.	Water	Urban	N 40.65913	W 111.87163	1108489-0100	8/24/2011	8/25/2011	Aqueous	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.0	2.0	2.0	µg/L					0260-W	1	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Bank	Urban	N 40.65913	W 111.87163	1108489-0038	8/24/2011	8/26/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.9	2.93	µg/kg-dry	0.0029	mg/kg-dry	0			0260-W	1	
Parley's Cr.	Background	Parley's Cr. Above 1215 - Bank	Bank	Urban	N 40.71287	W 111.81328	1108511-0100	8/25/2011	8/25/2011	Aqueous	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.6	2.57	µg/L	0.0026	mg/L	0			0260-W	1	
Parley's Cr.	Background	Parley's Cr. Above 1215 - Bank	Bank	Urban	N 40.71287	W 111.81328	1108511-0114	8/25/2011	8/26/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.7	2.66	µg/kg-dry	0.0027	mg/kg-dry	0			0260-W	1	
Parley's Cr.	Background	Parley's Cr. Above 1215 - Bank	Bank	Urban	N 40.71287	W 111.81328	1108511-0128	8/25/2011	8/26/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.6	2.54	µg/kg-dry	0.0026	mg/kg-dry	0			0260-W	1	
Parley's Cr.	Background	Parley's Cr. Above 2001 - Bank	Bank	Urban	N 40.71707	W 111.83149	1108511-0094	8/25/2011	8/25/2011	Aqueous	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.0	2.0	2.0	µg/L					0260-W	1	
Parley's Cr.	Background	Parley's Cr. Above 2001 - Bank	Bank	Urban	N 40.71707	W 111.83149	1108511-0098	8/25/2011	8/26/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.3	2.29	µg/kg-dry	0.0023	mg/kg-dry	0			0260-W	1	
Parley's Cr.	Background	Parley's Cr. Above 2001 - Bank	Bank	Urban	N 40.71707	W 111.83149	1108511-0107	8/25/2011	8/26/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.6	2.59	µg/kg-dry	0.0026	mg/kg-dry	0			0260-W	1	
Parley's Cr.	Background	Parley's Cr. Below 1700 E. - Bank	Bank	Urban	N 40.72042	W 111.84031	1108511-0040	8/25/2011	8/25/2011	Aqueous	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.0	2.0	2.0	µg/L					0260-W	1	
Parley's Cr.	Background	Parley's Cr. Below 1700 E. - Bank	Bank	Urban	N 40.72042	W 111.84031	1108511-0048	8/25/2011	8/27/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	3.0	2.95	µg/kg-dry	0.0030	mg/kg-dry	0			0260-W	1	
Parley's Cr.	Background	Parley's Cr. Below 1700 E. - Red	Red	Urban	N 40.72042	W 111.84031	1108511-0058	8/25/2011	8/26/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry	0			0260-W	1	
Parley's Cr.	Background	Parley's Cr. Below 1300 E. - Bank	Bank	Urban	N 40.72439	W 111.85680	1108511-0010	8/25/2011	8/25/2011	Aqueous	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.0	2.0	2.0	µg/L					0260-W	1	
Parley's Cr.	Background	Parley's Cr. Below 1300 E. - Bank	Bank	Urban	N 40.72439	W 111.85680	1108511-0038	8/25/2011	8/26/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.4	2.39	µg/kg-dry	0.0024	mg/kg-dry	0			0260-W	1	
Parley's Cr.	Background	Parley's Cr. Below 1300 E. - Bank	Bank	Urban	N 40.72439	W 111.85680	1108511-0039	8/25/2011	8/26/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry	0			0260-W	1	
Parley's Cr.	Background	Parley's Cr. Below 1300 E. - Bank	Bank	Urban	N 40.72439	W 111.85680	1108511-0028	8/25/2011	8/26/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry	0			0260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Urban	N 40.73019	W 111.85310	1108511-0130	8/25/2011	8/25/2011	Aqueous	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.0	2.0	2.0	µg/L					0260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Urban	N 40.73019	W 111.85310	1108511-0158	8/25/2011	8/27/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.4	2.44	µg/kg-dry	0.0024	mg/kg-dry	0			0260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Urban	N 40.73019	W 111.85310	1108511-0148	8/25/2011	8/26/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.7	2.67	µg/kg-dry	0.0027	mg/kg-dry	0			0260-W	1	
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Water	Urban	N 40.74517	W 111.85455	1108453-0070	8/23/2011	8/24/2011	Aqueous	3	VOC	Xylenes, Total	1330-20-7	1	0	2.0	2.0	2.0	µg/L					0260-W	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Bank	Urban	N 40.73920	W 111.86077	1108511-0160	8/25/2011	8/25/2011	Aqueous	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.0	2.0	2.0	µg/L					0260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Bank	Urban	N 40.73920	W 111.86077	1108511-0178	8/25/2011	8/27/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.2	2.15	µg/kg-dry	0.0022	mg/kg-dry	0			0260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bed	Bed	Urban	N 40.73920	W 111.86077	1108511-0180	8/25/2011	8/27/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.8	2.82	µg/kg-dry	0.0028	mg/kg-dry	0			0260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Bank	Urban	N 40.73920	W 111.86077	1108511-0190	8/25/2011	8/25/2011	Aqueous	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.0	2.0	2.0	µg/L					0260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bed	Bed	Urban	N 40.73920	W 111.86077	1108511-0208	8/25/2011	8/27/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.4	2.44	µg/kg-dry	0.0024	mg/kg-dry	0			0260-W	1	
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74397	W 111.86009	1108511-0218	8/25/2011	8/26/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.5	2.52	µg/kg-dry	0.0025	mg/kg-dry	0			0260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74397	W 111.86009	1108511-0208	8/25/2011	8/26/2011	Soil	3	VOC	Dichlorodifluoromethane	75-71-8	1	0	2.1	2.12	µg/kg-dry	0.0021	mg/kg-dry	0			0260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-0098	8/23/2011	8/25/2011	Soil	3	VOC	1,1,1-Trichloroethane	71-55-6	1	0	2.8	2.76	µg/kg-dry	0.0028	mg/kg-dry	0			0260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-0098	8/23/2011	8/25/2011	Soil	3	VOC	1,1,1,2-Tetrachloroethane	79-64-5	1	0	2.8	2.76	µg/kg-dry	0.0028	mg/kg-dry	0			0260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-0098	8/23/2011	8/25/2011	Soil	3	VOC	1,1,2,2-Tetrachloroethane	79-64-5	1	0	2.7	2.76	µg/kg-dry	0.0027	mg/kg-dry	0			0260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-0098	8/23/2011	8/25/2011	Soil	3	VOC	1,1,1,1-Tetrachloroethane	79-00-5	1	0	2.8	2.76	µg/kg-dry	0.0028	mg/kg-dry	0			0260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-0098	8/23/2011	8/25/2011	Soil	3	VOC	1,1-Dichloroethane	78-36-3	1	0	46.0	46.0	µg/kg-dry	0.460	mg/kg-dry	0			0270-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-0098	8/23/2011	8/25/2011	Soil	3	VOC	1,1-Dichloroethane	75-34-3	1	0	2.8	2.76	µg/kg-dry	0.0028	mg/kg-dry	0			0260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-0098	8/23/2011	8/25/2011	Soil	3	VOC	1,1-Dichloroethane	75-34-3	1	0	2.8	2.76	µg/kg-dry	0.0028	mg/kg-dry	0			0260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-0098	8/23/2011	8/25/2011	Soil	3	VOC	1,1-Dichloroethane	75-34-3	1	0	2.8	2.76	µg/kg-dry	0.0028	mg/kg-dry	0			0260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-0098	8/23/2011	8/25/2011	Soil	3	VOC	1,1-Dichloroethane	75-34-3	1	0	2.8	2.76	µg/kg-dry	0.0028	mg/kg-dry	0			0260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-0098	8/23/2011	8/25/2011	Soil	3	VOC	1,1-Dichloroethane	75-34-3	1	0	2.8	2.76	µg/kg-dry	0.0028	mg/kg-dry	0			0260-W	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-0098	8/23/2011	8/25/2011	Soil	3	VOC	1,1-Dichloroethane	75-34-3	1	0	2.8	2.76	µg/kg-dry	0.0028	mg/kg					

Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ratio	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Bank	Urban	W 111.8009	110851-019A	8/25/2011	8/25/2011	8/25/2011	8/25/2011	8/25/2011	Aqueous	6-Phenylphenol	106-46-6	1	0	0.50	0.15	mg/kg-dry	0.0026	mg/kg-dry	1	8015-WTH(1)	0		
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bed	Bank	Urban	N 40.7497	110851-020A	8/25/2011	8/25/2011	8/25/2011	8/25/2011	8/25/2011	Soil	Diethyl phthalate	84-66-2	1	1003	10.3	24.4	mg/kg-dry	10.3	mg/kg-dry	1	8015-S-TPH	1		
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bed	Bank	Urban	N 40.7497	110851-020A	8/25/2011	8/25/2011	8/25/2011	8/25/2011	8/25/2011	Soil	Diethyl phthalate	84-66-2	1	75.0	75.0	25.4	mg/kg-dry	75.0	mg/kg-dry	1	8015-S-TPH	1		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009B	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4-Phenylphenol	95-49-8	1	0	28.2	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8260-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009B	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	2-Chlorotoluene	95-49-8	1	0	28.2	2.76	mg/kg-dry	0.0208	mg/kg-dry	0	8260-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009B	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	2-Methoxybenzene	91-57-6	1	0	6.9	6.89	mg/kg-dry	0.0069	mg/kg-dry	0	8260-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009B	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4-Phenylphenol	95-49-8	1	0	13.8	13.8	mg/kg-dry	0.014	mg/kg-dry	0	8270-S-5MM	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	5-VOC		1	0	46.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	2-Naphthylamine	91-59-8	1	0	92.0	92.0	mg/kg-dry	0.921	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	2-Bromophenyl phenyl ether	101-55-3	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	2-Nitrophenol	88-75-5	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	3-VOC		1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	2-Picoline	109-68-6	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	3,4-Methylphenol	314-Methylphenol	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	3,3'-Dichlorobenzidine	99-84-0	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	3,3'-Dimethylbenzidine	119-91-7	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	3-Methylchlorotoluene	56-49-5	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	3-Nitroaniline	69-46-2	1	0	138.0	13.80	mg/kg-dry	1.38	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4,6-Dinitro-2-methylphenol	534-52-1	1	0	92.0	9.21	mg/kg-dry	0.921	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4-Aminobiphenyl	92-67-1	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4-Bromophenyl phenyl ether	101-55-3	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4-Chloro-3-methylphenol	59-50-7	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4-Chlorotoluene	106-46-2	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4-Chlorophenyl phenyl ether	7005-72-3	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	111.80223	110851-022A	8/25/2011	8/25/2011	8/25/2011	8/25/2011	Aqueous	Diethyl phthalate	84-66-2	1	0	0.50	0.15	mg/L	0.0026	mg/L	0	8015-WTH(1)	0		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	111.80223	110851-024A	8/25/2011	8/25/2011	8/25/2011	8/25/2011	Soil	Diethyl phthalate	84-66-2	1	0	69.6	69.6	24.1	mg/kg-dry	69.6	mg/kg-dry	1	8015-S-TPH	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bed	Bed	Natural	N 40.75139	111.80223	110851-023A	8/25/2011	8/25/2011	8/25/2011	8/25/2011	Soil	Diethyl phthalate	84-66-2	1	0	76.4	76.4	27.6	mg/kg-dry	76.4	mg/kg-dry	1	8015-S-TPH	1	
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009B	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4-Chlorotoluene	106-46-2	1	0	2.8	2.76	mg/kg-dry	0.0026	mg/kg-dry	0	8260-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009B	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4-Isopropyltoluene	99-87-6	1	0	6.9	6.89	mg/kg-dry	0.0069	mg/kg-dry	0	8260-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009B	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4-Methyl-2-pentanone	108-10-1	1	0	6.9	6.89	mg/kg-dry	0.0069	mg/kg-dry	0	8260-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009B	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4-Nitroaniline	100-10-6	1	0	138.0	13.80	mg/kg-dry	1.38	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009B	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4-Nitrophenol	99-05-9	1	0	92.0	9.21	mg/kg-dry	0.921	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009B	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	5-Nitro-2-toluene	99-58-8	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009B	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	1,1-Dimethyl-2-phenylacetone	97-97-6	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009B	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Aqueous	Diethyl phthalate	84-66-2	1	0	0.50	0.15	mg/L	0.0026	mg/L	0	8015-WTH(1)	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4-Phenylphenol	95-49-8	1	0	92.0	9.21	mg/kg-dry	0.921	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	4-Phenylphenol	95-49-8	1	0	13.8	13.8	mg/kg-dry	0.014	mg/kg-dry	0	8270-S-5MM	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	Acetone	67-64-1	1	0	13.8	13.8	mg/kg-dry	0.014	mg/kg-dry	0	8260-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	Acetone	67-64-1	1	0	6.9	6.89	mg/kg-dry	0.0069	mg/kg-dry	0	8260-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	Acetophenone	98-86-2	1	0	49.0	4.69	mg/kg-dry	0.469	mg/kg-dry	0	8270-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011	8/25/2011	8/25/2011	Soil	Acrolein	107-02-8	1	0	6.9	6.89	mg/kg-dry	0.0069	mg/kg-dry	0	8260-S	0		
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	N 40.74517	11085455	10843-009C	8/23/2011	8/25/2011																	





Creek	Population	ClientsAmID	Location	Type	Setting	Latitude	Longitude	SamPID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rate	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
City Cr.	Background	80-2 - Bed (City Cr. Near Cyn. Entrance Gate)	Bed	Natural	W 111.9786	W 111.9787	110849-023C	8/24/2011	8/26/2011	8/26/2011	9/1/2011	Soil	DMethoate	60-51-5	1	0	430.0	420	450.0	0.420 mg/kg-dry	0.420 mg/kg-dry	0	0	8270-S	0		
City Cr.	Background	80-2 - Bed (City Cr. Near Cyn. Entrance Gate)	Bed	Natural	N 40.79186	W 111.97807	110849-023C	8/24/2011	8/26/2011	8/26/2011	9/1/2011	Soil	DMethoate	60-51-5	1	0	430.0	420	450.0	0.420 mg/kg-dry	0.420 mg/kg-dry	0	0	8270-S	0		
City Cr.	Background	80-2 - Bed (City Cr. Near Cyn. Entrance Gate)	Water	Natural	N 40.79186	W 111.97807	110849-023C	8/24/2011	8/26/2011	8/26/2011	9/1/2011	Aqueous	DMethoate	60-51-5	1	0	430.0	420	450.0	0.420 mg/kg-dry	0.420 mg/kg-dry	0	0	8270-S	0		
City Cr.	Background	City Cr. Near Cyn. Entrance Gate	Water	Natural	N 40.79186	W 111.97807	110849-018C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Aqueous	DMethoate	60-51-5	1	0	450.0	454	454	0.454 mg/kg-dry	0.454 mg/kg-dry	0	0	8270-S	1		
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bed	Bed	Natural	N 40.79186	W 111.97807	110849-017C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Soil	DMethoate	60-51-5	1	0	420.0	429	429	0.429 mg/kg-dry	0.429 mg/kg-dry	0	0	8270-S	1		
Cheweenaw Source	Closeure Oil	Weldon Sand M. Crude	Oil	Natural	N 40.79186	W 111.97807	110849-017C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Soil	DMethoate	60-51-5	1	0	450.0	454	454	0.454 mg/kg-dry	0.454 mg/kg-dry	0	0	8270-S	1		
Asphalt	Site/Asphalt	Hayes Asphalt	Asphalt	Natural	N 40.79186	W 111.97807	110849-018C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Soil	DMethoate	60-51-5	1	0	360.0	362	362	0.362 mg/kg-dry	0.362 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Site	Red Butte Creek Below 1300 E. - Bank	Bank	Urban	N 40.74517	W 111.84555	110845-007A	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Soil	DMethyl methanesulfonate	66-27-3	1	0	460.0	469	469	0.469 mg/kg-dry	0.469 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Site	Red Butte Creek Below 1300 E. - Bank	Bank	Urban	N 40.74517	W 111.84555	110845-009C	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Soil	DMethyl methanesulfonate	66-27-3	1	0	460.0	469	469	0.469 mg/kg-dry	0.469 mg/kg-dry	0	0	8270-S	1		
Mill Cr.	Background	Mill Cr. Above Country Gate	Water	Natural	N 40.68918	W 111.78215	110849-028C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Aqueous	5-VOC	Dimethyl phthalate	131-11-3	1	0	10.0	10.0	10.0	10.0 µg/L	10.0 µg/L	0	0	8270-W	1	
Mill Cr.	Background	Mill Cr. Above Country Gate - Bed	Bed	Natural	N 40.68918	W 111.78215	110849-028C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	420.0	429	429	0.429 mg/kg-dry	0.429 mg/kg-dry	0	0	8270-S	1	
Mill Cr.	Background	Mill Cr. Above Country Gate - Bed	Bank	Urban	N 40.68918	W 111.78215	110849-028C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	420.0	429	429	0.429 mg/kg-dry	0.429 mg/kg-dry	0	0	8270-S	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive	Water	Natural	N 40.68911	W 111.84875	110849-010C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Aqueous	5-VOC	Dimethyl phthalate	131-11-3	1	0	10.0	10.0	10.0	10.0 µg/L	10.0 µg/L	0	0	8270-W	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bank	Bank	Urban	N 40.68911	W 111.84875	110849-010C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	420.0	429	429	0.429 mg/kg-dry	0.429 mg/kg-dry	0	0	8270-S	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bank	Bank	Urban	N 40.68911	W 111.84875	110849-011C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	420.0	429	429	0.429 mg/kg-dry	0.429 mg/kg-dry	0	0	8270-S	1	
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Bank	Urban	N 40.69565	W 111.82468	110849-025C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Aqueous	5-VOC	Dimethyl phthalate	131-11-3	1	0	10.0	10.0	10.0	10.0 µg/L	10.0 µg/L	0	0	8270-W	1	
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Bank	Urban	N 40.69565	W 111.82468	110849-025C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	420.0	421	421	0.421 mg/kg-dry	0.421 mg/kg-dry	0	0	8270-S	1	
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.69565	W 111.82468	110849-026C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	420.0	421	421	0.421 mg/kg-dry	0.421 mg/kg-dry	0	0	8270-S	1	
Mill Cr.	Background	SD-1 - Bed (Mill Creek Below 700 East)	Bed	Urban	N 40.69913	W 111.87163	110849-030C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	450.0	459	459	0.459 mg/kg-dry	0.459 mg/kg-dry	0	0	8270-S	1	
Mill Cr.	Background	SD-1 - Bed (Mill Creek Below 700 East)	Bed	Urban	N 40.69913	W 111.87163	110849-030C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	450.0	459	459	0.459 mg/kg-dry	0.459 mg/kg-dry	0	0	8270-S	1	
Mill Cr.	Background	SD-1 (Mill Creek Below 700 East)	Water	Natural	N 40.69913	W 111.87163	110849-030C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Aqueous	5-VOC	Dimethyl phthalate	131-11-3	1	0	10.0	10.0	10.0	10.0 µg/L	10.0 µg/L	0	0	8270-W	0	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Bank	Urban	N 40.69913	W 111.87163	110849-030C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	490.0	499	499	0.499 mg/kg-dry	0.499 mg/kg-dry	0	0	8270-S	1	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	Bed	Urban	N 40.69913	W 111.87163	110849-030C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	430.0	437	437	0.437 mg/kg-dry	0.437 mg/kg-dry	0	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Bank	Urban	N 40.71287	W 111.81328	110851-010C	8/25/2011	8/27/2011	8/25/2011	8/27/2011	Aqueous	5-VOC	Dimethyl phthalate	131-11-3	1	0	10.0	10.0	10.0	10.0 µg/L	10.0 µg/L	0	0	8270-W	1	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Bank	Urban	N 40.71287	W 111.81328	110851-010C	8/25/2011	8/27/2011	8/25/2011	8/27/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	450.0	452	452	0.452 mg/kg-dry	0.452 mg/kg-dry	0	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bed	Bed	Urban	N 40.71287	W 111.81328	110851-011C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	430.0	434	434	0.434 mg/kg-dry	0.434 mg/kg-dry	0	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 2000 L - Bank	Bank	Urban	N 40.71707	W 111.83499	110851-009C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	Dimethyl phthalate	131-11-3	1	0	10.0	10.0	10.0	10.0 µg/L	10.0 µg/L	0	0	8270-W	1	
Parleys Cr.	Background	Parleys Cr. Above 2000 L - Bank	Bank	Urban	N 40.71707	W 111.83499	110851-009C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	380.0	389	389	0.389 mg/kg-dry	0.389 mg/kg-dry	0	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 2000 L - Bed	Bed	Urban	N 40.71707	W 111.83499	110851-010C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	50.0	50.0	50.0	50.0 µg/L	50.0 µg/L	0	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 L - Bank	Bank	Urban	N 40.72042	W 111.84030	110851-008C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	Dimethyl phthalate	131-11-3	1	0	10.0	10.0	10.0	10.0 µg/L	10.0 µg/L	0	0	8270-W	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 L - Bank	Bank	Urban	N 40.72042	W 111.84030	110851-008C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	50.0	50.0	50.0	50.0 µg/L	50.0 µg/L	0	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 L - Bed	Bed	Urban	N 40.72042	W 111.84030	110851-009C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	400.0	400	400	0.400 mg/kg-dry	0.400 mg/kg-dry	0	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 L - Bed	Bank	Urban	N 40.72042	W 111.84030	110851-009C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	Dimethyl phthalate	131-11-3	1	0	10.0	10.0	10.0	10.0 µg/L	10.0 µg/L	0	0	8270-W	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 L - Bank	Bank	Urban	N 40.73499	W 111.85680	110851-010C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	470.0	474	474	0.474 mg/kg-dry	0.474 mg/kg-dry	0	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 L - Bed	Bed	Urban	N 40.73499	W 111.85680	110851-010C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	400.0	400	400	0.400 mg/kg-dry	0.400 mg/kg-dry	0	0	8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Urban	N 40.73019	W 111.85310	110851-013C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	Dimethyl phthalate	131-11-3	1	0	10.0	10.0	10.0	10.0 µg/L	10.0 µg/L	0	0	8270-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Urban	N 40.73019	W 111.85310	110851-013C	8/25/2011	8/27/2011	8/25/2011	8/27/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	440.0	444	444	0.444 mg/kg-dry	0.444 mg/kg-dry	0	0	8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Urban	N 40.73019	W 111.85310	110851-014C	8/25/2011	8/27/2011	8/25/2011	8/27/2011	Soil	5-VOC	Dimethyl phthalate	131-11-3	1	0	450.0	454	454	0.454 mg/kg-dry	0.454 mg/kg-dry	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E. - Bank	Bank	Urban	N 40.74517	W 111.84555	110845-009B	8/23/2011	8/25/2011	8/23/2011	8/25/2011	Aqueous	5-VOC	Methyl tert-butyl ether	1634-04-4	1	0	2.8	2.76	2.76	0.028 mg/kg-dry	0.028 mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Creek Below 1300 E. - Bank	Bank	Urban	N 40.74517	W 111.84555	110845-009C	8/23/2011	8/25/2011																		

Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	RRt	RRt2	PQL	Units	Result	Unit2	Detec	Qual	TestCode	Retain
Parleys Cr.	Background	Parley Cr. Above 2000 E. - Bed	Below 1300E	Bed	Urban	N 40.72027	W 111.83499	1108511-008C	8/25/2011	8/26/2011	9/2/2011	Soil	Dimethylaminoazobenzene	60-11-7	1	0	0	501.0	501	µg/L	0.501 mg/kg-dry	0	0	0	0	8270-S	1
Parleys Cr.	Background	Parley Cr. Below 1700 E. - Bank	Below 1300E	Water	Urban	N 40.72042	W 111.84933	1108511-004C	8/25/2011	8/29/2011	9/1/2011	Aqueous	Dimethylaminoazobenzene	60-11-7	1	0	0	10.0	10	µg/L	0.10 mg/kg-dry	0	0	0	0	8270-W	1
Parleys Cr.	Background	Parley Cr. Below 1700 E. - Bank	Below 1300E	Water	Urban	N 40.72042	W 111.84933	1108511-006C	8/25/2011	8/26/2011	9/1/2011	Soil	Dimethylaminoazobenzene	60-11-7	1	0	0	502.0	502	µg/kg-dry	0.502 mg/kg-dry	0	0	0	0	8270-S	1
Parleys Cr.	Background	Parley Cr. Below 1700 E. - Bed	Below 1300E	Bed	Urban	N 40.72042	W 111.84933	1108511-005C	8/25/2011	8/26/2011	9/1/2011	Soil	Dimethylaminoazobenzene	60-11-7	1	0	0	400.0	400	µg/kg-dry	0.400 mg/kg-dry	0	0	0	0	8270-S	1
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.72439	W 111.85880	1108511-001C	8/25/2011	8/29/2011	9/1/2011	Aqueous	Dimethylaminoazobenzene	60-11-7	1	0	0	10.0	10	µg/L	0.10 mg/kg-dry	0	0	0	0	8270-W	1
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.72439	W 111.85880	1108511-003C	8/25/2011	8/26/2011	9/1/2011	Soil	Dimethylaminoazobenzene	60-11-7	1	0	0	474.0	474	µg/kg-dry	0.474 mg/kg-dry	0	0	0	0	8270-S	1
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.72439	W 111.85880	1108511-002C	8/25/2011	8/26/2011	9/1/2011	Soil	Dimethylaminoazobenzene	60-11-7	1	0	0	400.0	400	µg/kg-dry	0.400 mg/kg-dry	0	0	0	0	8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Below 1300E	Water	Urban	N 40.70109	W 111.83100	1108511-013C	8/25/2011	8/29/2011	9/1/2011	Aqueous	Dimethylaminoazobenzene	60-11-7	1	0	0	10.0	10	µg/L	0.10 mg/kg-dry	0	0	0	0	8270-W	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.70109	W 111.83100	1108511-011C	8/25/2011	8/27/2011	9/1/2011	Soil	Dimethylaminoazobenzene	60-11-7	1	0	0	414.0	414	µg/kg-dry	0.414 mg/kg-dry	0	0	0	0	8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.70109	W 111.83100	1108511-014C	8/25/2011	8/27/2011	9/1/2011	Soil	Dimethylaminoazobenzene	60-11-7	1	0	0	454.0	454	µg/kg-dry	0.454 mg/kg-dry	0	0	0	0	8270-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-008B	8/23/2011	8/25/2011	8/26/2011	Soil	Quinoline	91-22-5	1	0	0	469.0	469	µg/kg-dry	0.469 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009B	8/23/2011	8/25/2011	8/26/2011	Aqueous	Dimethylaminoazobenzene	60-11-7	1	0	0	10.0	10	µg/L	0.10 mg/kg-dry	0	0	0	0	8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Below 1300E	Bank	Urban	N 40.73920	W 111.83607	1108511-018C	8/25/2011	8/27/2011	9/1/2011	Soil	Dimethylaminoazobenzene	60-11-7	1	0	0	366.0	366	µg/kg-dry	0.366 mg/kg-dry	0	0	0	0	8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bed	Below 1300E	Bed	Urban	N 40.73920	W 111.83607	1108511-017C	8/25/2011	8/27/2011	9/1/2011	Soil	Dimethylaminoazobenzene	60-11-7	1	0	0	479.0	479	µg/kg-dry	0.479 mg/kg-dry	0	0	0	0	8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Below 1300E	Bank	Urban	N 40.73937	W 111.83099	1108511-021C	8/25/2011	8/27/2011	9/1/2011	Aqueous	Dimethylaminoazobenzene	60-11-7	1	0	0	10.0	10	µg/L	0.10 mg/kg-dry	0	0	0	0	8270-W	1
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bed	Below 1300E	Bed	Urban	N 40.73937	W 111.83099	1108511-020C	8/25/2011	8/27/2011	9/1/2011	Soil	Dimethylaminoazobenzene	60-11-7	1	0	0	414.0	414	µg/kg-dry	0.414 mg/kg-dry	0	0	0	0	8270-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009C	8/23/2011	8/24/2011	8/25/2011	Soil	Dimethylaminoazobenzene	60-11-7	1	0	0	428.0	428	µg/kg-dry	0.428 mg/kg-dry	0	0	0	0	8270-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-008A	8/23/2011	8/24/2011	8/25/2011	Soil	Dimethylaminoazobenzene	60-11-7	1	0	0	469.0	469	µg/kg-dry	0.469 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009B	8/23/2011	8/24/2011	8/25/2011	Soil	sec-Butylbenzene	135-98-8	1	0	0	2.8	2.8	µg/kg-dry	0.028 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009C	8/23/2011	8/24/2011	8/25/2011	Soil	Styrene	100-42-6	1	0	0	2.8	2.8	µg/kg-dry	0.028 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009B	8/23/2011	8/24/2011	8/25/2011	Soil	tert-Butyl alcohol	76-64-0	1	0	0	27.6	27.6	µg/kg-dry	0.276 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009B	8/23/2011	8/24/2011	8/25/2011	Soil	tert-Butylbenzene	98-06-6	1	0	0	2.8	2.8	µg/kg-dry	0.028 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009B	8/23/2011	8/24/2011	8/25/2011	Soil	Tetrachloroethane	127-84-4	1	0	0	2.8	2.8	µg/kg-dry	0.028 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009C	8/23/2011	8/24/2011	8/25/2011	Soil	Tetraethyl dithiopyrophosphat	5689-24-5	1	0	0	469.0	469	µg/kg-dry	0.469 mg/kg-dry	0	0	0	0	8270-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009C	8/23/2011	8/24/2011	8/25/2011	Soil	Tetrahydrofuran	109-99-9	1	0	0	2.8	2.8	µg/kg-dry	0.028 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009C	8/23/2011	8/24/2011	8/25/2011	Soil	Thiamox	293-97-2	1	0	0	469.0	469	µg/kg-dry	0.469 mg/kg-dry	0	0	0	0	8270-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009C	8/23/2011	8/24/2011	8/25/2011	Soil	Toluene	108-88-3	1	0	0	2.8	2.8	µg/kg-dry	0.028 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009C	8/23/2011	8/24/2011	8/25/2011	Soil	Total Organic Carbon	10-35-5	1	0	0	526.0	526	mg/kg-dry	526.0 mg/kg-dry	1	0	0	0	825-S-2540B	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009D	8/23/2011	8/24/2011	8/25/2011	Soil	trans-1,2-Dichloroethane	156-60-5	1	0	0	2.8	2.8	µg/kg-dry	0.028 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009B	8/23/2011	8/24/2011	8/25/2011	Soil	trans-1,2-Dichloroethane	10661-02-6	1	0	0	2.8	2.8	µg/kg-dry	0.028 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009B	8/23/2011	8/24/2011	8/25/2011	Soil	trans-1,2-Dichloroethane-2-butene	76-64-0	1	0	0	2.8	2.8	µg/kg-dry	0.028 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009B	8/23/2011	8/24/2011	8/25/2011	Soil	Trichloroethane	79-01-6	1	0	0	2.8	2.8	µg/kg-dry	0.028 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009B	8/23/2011	8/24/2011	8/25/2011	Soil	Trichlorofluoroethane	79-69-4	1	0	0	2.8	2.8	µg/kg-dry	0.028 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009B	8/23/2011	8/24/2011	8/25/2011	Soil	Trichloroethylene	78-14-7	1	0	0	13.8	13.8	µg/kg-dry	0.138 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009B	8/23/2011	8/24/2011	8/25/2011	Soil	Vinyl chloride	75-01-4	1	0	0	1.4	1.4	µg/kg-dry	0.014 mg/kg-dry	0	0	0	0	8260-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bank	Below 1300E	Bank	Urban	N 40.74517	W 111.85455	1108453-009B	8/23/2011	8/24/2011	8/25/2011	Soil	1,1,1,2-Tetrachloroethane	68-20-6	1	0	0	2.8	2.8	µg/kg-dry	0.028 mg/kg-dry	0	0	0	0	8260-S	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker	Below 1300E	Water	Natural	N 40.75139	W 111.80223	1108511-023C	8/25/2011	8/29/2011	9/1/2011	Aqueous	Dimethylaminoazobenzene	60-11-7	1	0	0	10.0	10	µg/L	0.10 mg/kg-dry	0	0	0	0	8270-W	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Below 1300E	Bank	Natural	N 40.75139	W 111.80223	1108511-023C	8/25/2011	8/29/2011	9/1/2011	Soil	Dimethylaminoazobenzene	60-11-7	1	0	0	413.0	413	µg/kg-dry	0.413 mg/kg-dry	0	0	0	0	8270-S	1
Red Butte Cr.	Site	Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.85455	1108453-008B	8/23/2011	8/24/2011	8/25/2011	Soil	1,1,1-Trichloroethane	71-55-6	1	0	0	2.8	2.8	µg/kg-dry	0.028 mg/kg-dry	0	0	0	0	8260	

Creek	Population	ClientSamID	Location	Type	Setting	Latitude	Longitude	SamPID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	PKC	Units	Unit1	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	2,4-Dichlorophenol	120-333-2	1	0	467.0	467	µg/kg-dry	0.467	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	2,4-Dimethylphenol	105-67-9	1	0	467.0	467	µg/kg-dry	0.467	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	4-O-methylphenol	51-28-5	1	0	920.0	920	µg/kg-dry	0.920	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	2,4-Dinitrophenol	121-34-2	1	0	467.0	467	µg/kg-dry	0.467	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	2,4-Dichlorophenol	87-65-0	1	0	467.0	467	µg/kg-dry	0.467	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	2,6-Dinitrotoluene	606-20-2	1	0	467.0	467	µg/kg-dry	0.467	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	2,4-Nitroanisole	93-82-6	1	0	467.0	467	µg/kg-dry	0.467	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	3-VOC	2-Butanone	78-93-3	1	0	13.7	13.7	µg/kg-dry	0.014	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	3-VOC	Di-n-butyl phthalate	84-74-2	1	0	10.0	10.0	µg/L	0.013	mg/L	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	3-VOC	Di-n-butyl phthalate	84-74-2	1	0	413.0	413	µg/kg-dry	0.413	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	4-PAH	Di-n-butyl phthalate	84-74-2	1	0	469.0	469	µg/kg-dry	0.469	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	4-PAH	Di-n-butyl phthalate	84-74-2	1	0	6.8	6.8	µg/kg-dry	0.008	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	2-Chlorophenol	95-58-7	1	0	467.0	467	µg/kg-dry	0.467	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	2-Chlorophenol	95-58-7	1	0	2.8	2.8	µg/kg-dry	0.008	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	3-VOC	2-Meoxane	591-78-4	1	0	6.9	6.8	µg/kg-dry	0.009	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	4-PAH	2-Methylphthalene	91-57-6	1	0	13.7	13.7	µg/kg-dry	0.014	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	2-Methylphthalene	91-57-6	1	0	467.0	467	µg/kg-dry	0.467	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	3,3'-Dichlorobenzidine	59-94-2	1	0	467.0	467	µg/kg-dry	0.467	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	3,3'-Dimethylbenzidine	119-93-7	1	0	920.0	920	µg/kg-dry	0.920	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	3-Methylcholanthrene	56-49-5	1	0	467.0	467	µg/kg-dry	0.467	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	3-Nitrofluorene	499-62-2	1	0	467.0	467	µg/kg-dry	0.467	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	4,6-Dimethoxy-2-methylphenol	534-52-1	1	0	920.0	920	µg/kg-dry	0.920	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	4-Aminophenol	92-67-1	1	0	467.0	467	µg/kg-dry	0.467	mg/kg-dry	0	8270-S	1
Red Butte Cr	Background		City Cr. @ Lower Natural Channel	Below 1300E	Water	Urban	N 40.77923	W 111.88448	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Aqueous	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	436.0	436	µg/kg-dry	0.436	mg/kg-dry	0	8270-S	1
Red Butte Cr	Background		City Cr. @ Lower Natural Channel - Bank	Below 1300E	Bank	Urban	N 40.77923	W 111.88448	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Soil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	436.0	436	µg/kg-dry	0.436	mg/kg-dry	0	8270-S	1
Red Butte Cr	Background		City Cr. @ Lower Natural Channel - Bank	Below 1300E	Bank	Urban	N 40.77923	W 111.88448	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Soil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	427.0	427	µg/kg-dry	0.427	mg/kg-dry	0	8270-S	1
Red Butte Cr	Background		City Cr. @ N. Cyn. Footbridge	Below 1300E	Water	Urban	N 40.79346	W 111.88318	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Aqueous	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	469.0	469	µg/kg-dry	0.469	mg/kg-dry	0	8270-S	1
Red Butte Cr	Background		City Cr. @ N. Cyn. Footbridge - Bank	Below 1300E	Bank	Urban	N 40.79346	W 111.88318	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Soil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	404.0	404	µg/kg-dry	0.404	mg/kg-dry	0	8270-S	1
Red Butte Cr	Background		City Cr. @ N. Cyn. Footbridge - Bank	Below 1300E	Bank	Urban	N 40.79346	W 111.88318	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Soil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	413.0	413	µg/kg-dry	0.413	mg/kg-dry	0	8270-S	1
Red Butte Cr	Background		City Cr. @ N. Cyn. Footbridge - Bank	Below 1300E	Bank	Urban	N 40.79346	W 111.88318	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Soil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	10.0	10.0	µg/L	0.013	mg/L	0	8270-W	1
Red Butte Cr	Background		City Cr. @ N. Cyn. Loop - Bank	Below 1300E	Bank	Natural	N 40.78984	W 111.87984	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Soil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	475.0	475	µg/kg-dry	0.475	mg/kg-dry	0	8270-S	1
Red Butte Cr	Background		City Cr. @ N. Cyn. Loop - Bank	Below 1300E	Bank	Natural	N 40.78984	W 111.87984	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Soil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	38.0	38.0	µg/kg-dry	0.048	mg/kg-dry	0	8270-S	1
Red Butte Cr	Background		SO2 - Bank (City Cr. Near Cyn. Entrance Gate)	Below 1300E	Bank	Natural	N 40.79186	W 111.87807	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Soil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	451.0	451	µg/kg-dry	0.451	mg/kg-dry	0	8270-S	0
Red Butte Cr	Background		SO2 - Bed (City Cr. Near Cyn. Entrance Gate)	Below 1300E	Bank	Natural	N 40.79186	W 111.87807	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Soil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	420.0	420	µg/kg-dry	0.420	mg/kg-dry	0	8270-S	0
Red Butte Cr	Background		SO2 - Bed (City Cr. Near Cyn. Entrance Gate)	Below 1300E	Bank	Natural	N 40.79186	W 111.87807	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Soil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	35.0	35.0	µg/kg-dry	0.046	mg/kg-dry	0	8270-S	0
Red Butte Cr	Background		City Cr. @ N. Cyn. Entrance Gate	Below 1300E	Water	Natural	N 40.79186	W 111.87807	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Aqueous	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	10.0	10.0	µg/L	0.013	mg/L	0	8270-W	1
Red Butte Cr	Background		City Cr. @ N. Cyn. Entrance Gate - Bank	Below 1300E	Bank	Natural	N 40.79186	W 111.87807	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Soil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	454.0	454	µg/kg-dry	0.454	mg/kg-dry	0	8270-S	1
Red Butte Cr	Background		City Cr. @ N. Cyn. Entrance Gate - Bank	Below 1300E	Bank	Natural	N 40.79186	W 111.87807	1108489-030C	8/23/2011	8/24/2011	9/1/2011	Soil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	420.0	420	µg/kg-dry	0.420	mg/kg-dry	0	8270-S	1
Red Butte Cr	Background		Chewon Source Cr. Source Oil	Below 1300E	Oil	NA	N/A	N/A	1101039-001B	10/3/2011	10/4/2011	10/4/2011	Oil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	50.0	50	mg/kg	0.050	mg/kg	0	8270-O	0
Red Butte Cr	Background		Asphalt	Below 1300E	Asphalt	Urban	N 40.74517	W 111.84545	1108453-080C	8/23/2011	8/24/2011	8/26/2011	Soil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	35.0	35.0	µg/kg-dry	0.046	mg/kg-dry	0	8270-S	1
Red Butte Cr	Background</																									





Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	RR	RR2	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008A	8/23/2011	8/24/2011	8/23/2011	G-THW	Oil Range Organics (OH)	128	1	100.0	100.0	27.1	mg/kg-dry	20.0	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008B	8/23/2011	8/24/2011	8/23/2011	Soil	o-Toluidine	95-53-4	1	0	46.70	46.7	µg/kg-dry	0.0	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	m-Xylene	95-47-6	1	0	28.7	28.7	µg/kg-dry	0.0028	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008D	8/23/2011	8/24/2011	8/23/2011	Soil	Permethrin	50-28-8	1	0	46.7	46.7	µg/kg-dry	0.467	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008E	8/23/2011	8/24/2011	8/23/2011	Soil	Pentachlorobenzene	608-95-1	1	0	46.70	46.7	µg/kg-dry	0.467	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008F	8/23/2011	8/24/2011	8/23/2011	Soil	Pentachloroethane	76-01-7	1	0	28.7	28.7	µg/kg-dry	0.0028	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008G	8/23/2011	8/24/2011	8/23/2011	Soil	Pentachlorobenzene	62-66-8	1	0	46.7	46.7	µg/kg-dry	0.467	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008H	8/23/2011	8/24/2011	8/23/2011	Soil	Pentachlorobenzene	87-86-5	1	0	46.70	46.7	µg/kg-dry	0.467	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008I	8/23/2011	8/24/2011	8/23/2011	Soil	Pentachlorobenzene	11-8170	1	0	27.2	27.2	µg/kg-dry	0.0	0.0	0	0	8270-S	0	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008J	8/23/2011	8/24/2011	8/23/2011	Soil	Phenanthrene	62-44-2	1	0	46.70	46.7	µg/kg-dry	0.467	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008K	8/23/2011	8/24/2011	8/23/2011	Soil	Phenanthrene	128-09-8	1	0	17.4	17.4	µg/kg-dry	0.017	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008L	8/23/2011	8/24/2011	8/23/2011	Soil	Phenanthrene	108-95-2	1	0	46.70	46.7	µg/kg-dry	0.467	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008M	8/23/2011	8/24/2011	8/23/2011	Soil	Phenanthrene	298-02-2	1	0	46.70	46.7	µg/kg-dry	0.467	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008N	8/23/2011	8/24/2011	8/23/2011	Soil	Phenanthrene	82-69-8	1	0	46.7	46.7	µg/kg-dry	0.467	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008O	8/23/2011	8/24/2011	8/23/2011	Soil	Propyl acetate	107-12-0	1	0	34.3	34.3	µg/kg-dry	0.034	0.0	0	0	8260-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008P	8/23/2011	8/24/2011	8/23/2011	Soil	Propyl acetate	109-60-4	1	0	13.7	13.7	µg/kg-dry	0.014	0.0	0	0	8260-S	1	
Emigration Cr.	Background		Emigration Cr. @ Donner Hill Marker - Bank	Below 1300E	Bank	Natural	N 40.75139	W 111.80123	1108511-020C	8/25/2011	8/25/2011	8/25/2011	Aqueous	Difluoromethane	298-64-4	1	0	10.0	10.0	µg/L	0.0	0.0	0	0	8270-W	1	
Emigration Cr.	Background		Emigration Cr. @ Donner Hill Marker - Bank	Below 1300E	Bank	Natural	N 40.75139	W 111.80123	1108511-020C	8/25/2011	8/27/2011	9/7/2011	Soil	Difluoromethane	298-64-4	1	0	43.0	43.0	µg/kg-dry	0.413	0.0	0	0	8270-S	1	
Emigration Cr.	Background		Emigration Cr. @ Donner Hill Marker - Bank	Below 1300E	Bank	Natural	N 40.75139	W 111.80123	1108511-020C	8/25/2011	8/27/2011	9/7/2011	Soil	Difluoromethane	298-64-4	1	0	49.0	49.0	µg/kg-dry	0.489	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	Pyrene	129-00-0	1	0	86.6	86.6	µg/kg-dry	0.037	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	Pyrene	130-16-1	1	0	92.0	92.0	µg/kg-dry	0.520	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	Quinoline	91-22-5	1	0	46.70	46.7	µg/kg-dry	0.467	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	Sulfate	94-59-7	1	0	46.70	46.7	µg/kg-dry	0.467	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	sec-Butylbenzene	135-98-8	1	0	28.7	28.7	µg/kg-dry	0.0028	0.0	0	0	8260-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	Styrene	100-42-5	1	0	28.7	28.7	µg/kg-dry	0.0028	0.0	0	0	8260-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	tert-Butyl alcohol	76-65-0	1	0	27.5	27.5	µg/kg-dry	0.028	0.0	0	0	8260-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	tert-Butyl alcohol	298-04-4	1	0	10.0	10.0	µg/L	0.0028	0.0	0	0	8270-W	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	tert-Butylbenzene	92-08-2	1	0	28.7	28.7	µg/kg-dry	0.0028	0.0	0	0	8260-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	Tetraethyl ether	127-18-4	1	0	28.7	28.7	µg/kg-dry	0.0028	0.0	0	0	8260-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	Tetraethyl ethylphosphat	889-24-5	1	0	46.70	46.7	µg/kg-dry	0.467	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	Tetrahydrofuran	36-91-8	1	0	28.7	28.7	µg/kg-dry	0.0028	0.0	0	0	8260-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	Thioxane	297-97-2	1	0	46.70	46.7	µg/kg-dry	0.467	0.0	0	0	8270-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008C	8/23/2011	8/24/2011	8/23/2011	Soil	Toluene	108-88-3	1	0	28.7	28.7	µg/kg-dry	0.0028	0.0	0	0	8260-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008D	8/23/2011	8/24/2011	8/23/2011	Soil	Total Solids	1000	1	72.8	72.8	0.01 %	72 %	%	1	1	TS-1540B	1		
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008D	8/23/2011	8/24/2011	8/23/2011	Soil	trans-1,3-Dichloroethane	156-60-5	1	0	28.7	28.7	µg/kg-dry	0.0028	0.0	0	0	8260-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008D	8/23/2011	8/24/2011	8/23/2011	Soil	trans-1,3-Dichloro-2-butene	1107-07-6	1	0	28.7	28.7	µg/kg-dry	0.0028	0.0	0	0	8260-S	1	
Red Butte Cr	Site		Red Butte Creek Below 1300 E. - Bed	Below 1300E	Bed	Urban	N 40.74517	W 111.84545	1108453-008D	8/23/2011	8/24/2011	8/23/2011	Soil	Trichloroethane	79-03-1	1	0	28.7	28.7	µg/kg-dry	0.0028	0.0	0	0	8260-S	1	
City Cr.	Background		City Cr. @ Lower Natural Channel - Bank	Below 1300E	Bank	Urban	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/29/2011	9/1/2011	Aqueous	Difluoromethane	298-64-4	1	0	10.0	10.0	µg/L	0.0	0.0	0	0	8270-W	1	
City Cr.	Background		City Cr. @ Lower Natural Channel - Bank	Below 1300E	Bank	Urban	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/29/2011	9/1/2011	Soil	Difluoromethane	298-64-4	1	0	43.0	43.0	µg/kg-dry	0.436	0.0	0	0	8270-S	1	
City Cr.	Background		City Cr. @ Lower Natural Channel - Bank	Below 1300E	Bank	Urban	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/29/2011	9/1/2011	Soil	Difluoromethane	298-64-4	1	0	47.0	47.0	µg/kg-dry	0.470	0.0	0	0	8270-S	1	
City Cr.	Background		City Cr. @ N. Cyn. Footbridge - Bank	Below 1300E	Bank	Urban	N 40.78436	W 111.88318	1108489-034C	8/24/2011	8/29/2011</																









Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain	
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011		8/24/2011	Aqueous	n-Octane	112-95-9	1	0	2.0		2.0	µg/L					8260-E		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011		8/24/2011	Aqueous	n-Propylbenzene	103-65-1	1	0	2.0		2.0	µg/L					8260-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011	8/25/2011	8/27/2011	Aqueous	O,O-Di-n-butyl phosphorothioate	126-68-1	1	0	1.0		1.0	µg/L					8270-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011		8/24/2011	Aqueous	Oil Range Organics (OHO)	C29-32-7	1	0	1.0		1.0	µg/L					8210-W (OHO1)		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011	8/25/2011	8/27/2011	Aqueous	o-Toluidine	95-53-4	1	0	1.0		1.0	µg/L					8270-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011		8/24/2011	Aqueous	o-Xylene	95-47-6	1	0	2.0		2.0	µg/L					8260-W		
Emigration Cr	Background	Emigration Cr. @ Donner Hill Marker	Bank	Water	Natural	N 40.75139	W 111.86123	1108453-0010	8/23/2011		8/25/2011	Aqueous	Ethylbenzene	100-41-4	2	0	2.0		2.0	µg/L					8260-W	1	
Emigration Cr	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	Natural	N 40.75139	W 111.86123	1108511-0248	8/25/2011		8/27/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	2.4		2.4	µg/kg dry	0.0024	mg/kg dry			8260-S	2.8
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011	8/25/2011	8/27/2011	Aqueous	Perfluorobenzene	307-24-7	1	0	2.8		2.8	µg/L					8270-W	1	
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011		8/24/2011	Aqueous	Pentachlorobenzene	608-93-5	1	0	10.0		10.0	µg/L					8270-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011		8/24/2011	Aqueous	Perchlorobenzene	101-82-7	1	0	5.0		5.0	µg/L					8260-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011		8/27/2011	Aqueous	Tetrachlorobenzene	82-68-8	1	0	10.0		10.0	µg/L					8270-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011	8/25/2011	8/27/2011	Aqueous	Phenanthrene	87-86-5	1	0	10.0		10.0	µg/L					8270-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011	8/25/2011	8/27/2011	Aqueous	Phenanthrene	87-86-5	1	0	10.0		10.0	µg/L					8270-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011		8/30/2011	Aqueous	Phenanthrene	85-01-8	1	0	0.10		0.10	µg/L					8270-W-SM		
ML Olive Pond	Site	ML Olive Pond Inflow	Below 900E	Water	Urban	N 40.7377	W 111.8676	1108455-0040	8/23/2011		8/24/2011	Aqueous	2-ETHF	Ethylbenzene	100-41-4	1	0	2.0		2.0	µg/L					8260-W	1
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011	8/25/2011	8/27/2011	Aqueous	Phenol	108-95-2	1	0	10.0		10.0	µg/L					8270-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011		8/27/2011	Aqueous	Phosphate	288-02-2	1	0	10.0		10.0	µg/L					8260-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011	8/25/2011	8/27/2011	Aqueous	Phenanthrene	129-00-6	1	0	10.0		10.0	µg/L					8270-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011		8/24/2011	Aqueous	Propionitrile	109-58-5	1	0	2.0		2.0	µg/L					8260-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011		8/24/2011	Aqueous	Propyl acetate	109-60-4	1	0	2.0		2.0	µg/L					8260-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011	8/25/2011	8/27/2011	Aqueous	Pyrene	129-00-0	1	0	0.30		0.30	µg/L					8270-W-SM		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011		8/27/2011	Aqueous	Pyridine	110-86-1	1	0	10.0		10.0	µg/L					8270-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011	8/25/2011	8/27/2011	Aqueous	Quinolone	93-25-5	1	0	10.0		10.0	µg/L					8270-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011	8/25/2011	8/27/2011	Aqueous	Sulfate	54-98-7	1	0	10.0		10.0	µg/L					8270-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011		8/24/2011	Aqueous	sec-Butylbenzene	135-98-8	1	0	2.0		2.0	µg/L					8260-W		
Red Butte Cr	Site	Red Butte Creek Below 900 E.	Below 900E	Water	Urban	N 40.7490	W 111.8657	1108453-0010	8/23/2011		8/24/2011	Aqueous	Styrene	100-42-5	1	0	2.0		2.0	µg/L					8260-W		
City Cr.	Background	City Cr. @ Lower Natural Channel	Bank	Water	Urban	N 40.7793	W 111.8848	1108489-0130	8/24/2011		8/25/2011	Aqueous	2-ETHF	Ethylbenzene	100-41-4	2	0	2.0		2.0	µg/L					8260-W	1
City Cr.	Background	City Cr. @ Lower Natural Channel - Bank	Bank	Water	Urban	N 40.7793	W 111.8848	1108489-0138	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	2.6		2.6	µg/kg dry	0.0026	mg/kg dry			8260-S	1
City Cr.	Background	City Cr. @ Lower Natural Channel	Bank	Water	Urban	N 40.7793	W 111.8848	1108489-0128	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	2.5		2.5	µg/kg dry	0.0025	mg/kg dry			8260-W	1
City Cr.	Background	City Cr. @ N. Cyn. Footbridge	Bank	Water	Urban	N 40.7836	W 111.8818	1108489-0349	8/24/2011		8/25/2011	Aqueous	2-ETHF	Ethylbenzene	100-41-4	2	0	2.0		2.0	µg/L					8260-W	1
City Cr.	Background	City Cr. @ N. Cyn. Footbridge	Bank	Water	Urban	N 40.7836	W 111.8818	1108489-0368	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	2.4		2.4	µg/kg dry	0.0024	mg/kg dry			8260-S	1
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	Bed	Water	Urban	N 40.7836	W 111.8818	1108489-0368	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	2.4		2.4	µg/kg dry	0.0024	mg/kg dry			8260-S	1
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	Bed	Water	Urban	N 40.7836	W 111.8818	1108489-0368	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	2.0		2.0	µg/L					8260-W	1
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	Bed	Water	Urban	N 40.7836	W 111.8818	1108489-0368	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	2.8		2.8	µg/kg dry	0.0028	mg/kg dry			8260-W	1
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	Bed	Water	Urban	N 40.7836	W 111.8818	1108489-0368	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	2.2		2.2	µg/kg dry	0.0022	mg/kg dry			8260-S	1
City Cr.	Background	SO2 - Bank (City Cr. Near Cyn. Entrance Gate)	Bank	Water	Natural	N 40.79186	W 111.87807	1108489-0398	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	2.7		2.7	µg/kg dry	0.0027	mg/kg dry			8260-S	0
City Cr.	Background	SO2 - Bed (City Cr. Near Cyn. Entrance Gate)	Bed	Water	Natural	N 40.79186	W 111.87807	1108489-0398	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	2.5		2.5	µg/kg dry	0.0025	mg/kg dry			8260-W	0
City Cr.	Background	SO2 (City Cr. Near Cyn. Entrance Gate)	Bank	Water	Natural	N 40.79186	W 111.87807	1108489-0398	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	2.0		2.0	µg/L					8260-W	0
City Cr.	Background	City Cr. Near Cyn. Entrance Gate	Bank	Water	Natural	N 40.79186	W 111.87807	1108489-0398	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	0.10		0.10	µg/L					SW 846 8260B 250m purge	
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Bank	Water	Natural	N 40.79186	W 111.87807	1108489-0398	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	2.7		2.7	µg/kg dry	0.0027	mg/kg dry			8260-S	1
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Bank	Water	Natural	N 40.79186	W 111.87807	1108489-0398	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	2.7		2.7	µg/kg dry	0.0027	mg/kg dry			8260-S	1
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Bank	Water	Natural	N 40.79186	W 111.87807	1108489-0398	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	2.0		2.0	µg/L					8260-W	0
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Bank	Water	Natural	N 40.79186	W 111.87807	1108489-0398	8/24/2011		8/26/2011	Solid	2-ETHF	Ethylbenzene	100-41-4	1	0	0.90		0.90	µg/kg dry	0.0009	mg/kg dry			8260-S	0
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Bank	Water	Natural	N 40.79186	W 111.87807	1108489-0398	8/24/2011		8/26/2011	Solid															





Creek	Population	Clients/ID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rpt	Ret	Rate	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Mill Cr.	Background	80-1 - Bed (Mill Creek Below 700 East)	Below 900E	Bed	Urban	N 40.69191	W 11.87163	110849-007C	8/24/2011	8/25/2011	8/25/2011	Aqueous	5-VOC	Hexachlorobenzene	118-74-1	1	0	38.0	48.0	0.48 mg/kg-dry	0.48 mg/kg-dry	0	0	8270-S	1		
Mill Cr.	Background	80-1 - Bed (Mill Creek Below 700 East)	Below 900E	Bed	Urban	N 40.69191	W 11.87163	110849-008C	8/24/2011	8/25/2011	8/25/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	43.0	43.0	0.49 mg/kg-dry	0.49 mg/kg-dry	0	0	8270-S	1		
Mill Cr.	Background	80-1 - Bed (Mill Creek Below 700 East)	Below 900E	Water	Urban	N 40.69191	W 11.87163	110849-009C	8/24/2011	8/25/2011	8/25/2011	Aqueous	5-VOC	Hexachlorobenzene	118-74-1	1	0	10.0	10.0	1.0 ug/L	1.0 ug/L	0	0	8270-W	0		
Mill Cr.	Background	Mill Cr. Below 700 E - Bank	Below 900E	Bank	Urban	N 40.69191	W 11.87163	110849-003C	8/24/2011	8/25/2011	8/25/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	49.0	49.0	0.49 mg/kg-dry	0.49 mg/kg-dry	0	0	8270-S	1		
Mill Cr.	Background	Mill Cr. Below 700 E - Bed	Below 900E	Bed	Urban	N 40.69191	W 11.87163	110849-002C	8/24/2011	8/25/2011	8/25/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	47.0	47.0	0.47 mg/kg-dry	0.47 mg/kg-dry	0	0	8270-S	1		
Parley's Cr.	Background	Parley's Cr. Above 1215 - Bank	Below 900E	Bank	Urban	N 40.71287	W 11.83128	110851-012C	8/24/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	Hexachlorobenzene	118-74-1	1	0	10.0	10.0	1.0 ug/L	1.0 ug/L	0	0	8270-W	0		
Parley's Cr.	Background	Parley's Cr. Above 1215 - Bank	Below 900E	Bank	Urban	N 40.71287	W 11.83128	110851-012C	8/24/2011	8/27/2011	8/27/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	45.0	45.0	0.45 mg/kg-dry	0.45 mg/kg-dry	0	0	8270-S	1		
Parley's Cr.	Background	Parley's Cr. Above 1215 - Bank	Below 900E	Water	Urban	N 40.71287	W 11.83128	110851-011C	8/24/2011	8/26/2011	8/26/2011	Aqueous	5-VOC	Hexachlorobenzene	118-74-1	1	0	43.0	43.0	0.43 mg/kg-dry	0.43 mg/kg-dry	0	0	8270-W	0		
Parley's Cr.	Background	Parley's Cr. Above 2000 E - Bank	Below 900E	Bank	Urban	N 40.71707	W 11.83149	110851-009C	8/24/2011	8/26/2011	8/26/2011	Aqueous	5-VOC	Hexachlorobenzene	118-74-1	1	0	38.0	38.0	0.38 mg/kg-dry	0.38 mg/kg-dry	0	0	8270-S	1		
Parley's Cr.	Background	Parley's Cr. Above 2000 E - Bed	Below 900E	Bed	Urban	N 40.71707	W 11.83149	110851-010C	8/24/2011	8/26/2011	8/26/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	50.0	50.0	0.50 mg/kg-dry	0.50 mg/kg-dry	0	0	8270-S	1		
Parley's Cr.	Background	Parley's Cr. Below 1100 E - Bank	Below 900E	Bank	Urban	N 40.72042	W 11.83493	110851-004C	8/24/2011	8/26/2011	8/26/2011	Aqueous	5-VOC	Hexachlorobenzene	118-74-1	1	0	10.0	10.0	1.0 ug/L	1.0 ug/L	0	0	8270-W	0		
Parley's Cr.	Background	Parley's Cr. Below 1100 E - Bank	Below 900E	Bank	Urban	N 40.72042	W 11.83493	110851-004C	8/24/2011	8/26/2011	8/26/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	50.0	50.0	0.50 mg/kg-dry	0.50 mg/kg-dry	0	0	8270-S	1		
Parley's Cr.	Background	Parley's Cr. Below 1100 E - Bed	Below 900E	Bed	Urban	N 40.72042	W 11.83493	110851-005C	8/24/2011	8/26/2011	8/26/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	40.0	40.0	0.40 mg/kg-dry	0.40 mg/kg-dry	0	0	8270-S	1		
Parley's Cr.	Background	Parley's Cr. Below 1100 E - Bed	Below 900E	Water	Urban	N 40.72439	W 11.85860	110851-001C	8/24/2011	8/29/2011	8/29/2011	Aqueous	5-VOC	Hexachlorobenzene	118-74-1	1	0	10.0	10.0	1.0 ug/L	1.0 ug/L	0	0	8270-W	0		
Parley's Cr.	Background	Parley's Cr. Below 1100 E - Bed	Below 900E	Water	Urban	N 40.72439	W 11.85860	110851-001C	8/24/2011	8/26/2011	8/26/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	47.0	47.0	0.47 mg/kg-dry	0.47 mg/kg-dry	0	0	8270-S	1		
Parley's Cr.	Background	Parley's Cr. Below 1100 E - Bed	Below 900E	Bank	Urban	N 40.72439	W 11.85860	110851-002C	8/24/2011	8/26/2011	8/26/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	40.0	40.0	0.40 mg/kg-dry	0.40 mg/kg-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	Below 900E	Bank	Urban	N 40.73019	W 11.85310	110851-013C	8/24/2011	8/29/2011	8/29/2011	Aqueous	5-VOC	Hexachlorobenzene	118-74-1	1	0	10.0	10.0	1.0 ug/L	1.0 ug/L	0	0	8270-W	0		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	Below 900E	Bank	Urban	N 40.73019	W 11.85310	110851-013C	8/24/2011	8/27/2011	8/27/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	44.0	44.0	0.44 mg/kg-dry	0.44 mg/kg-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Below 900E	Bed	Urban	N 40.73019	W 11.85310	110851-014C	8/24/2011	8/27/2011	8/27/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	54.0	54.0	0.54 mg/kg-dry	0.54 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003C	8/23/2011	8/24/2011	8/24/2011	4-PAH	Dibenz[a,h]anthracene	53-70-3	1	0	10.1	10.1	0.13 ug/kg-dry	0.10 ug/kg-dry	0	0	8270-S-SM	1			
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	36.0	36.6	0.36 mg/kg-dry	0.36 mg/kg-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bank	Below 900E	Bank	Urban	N 40.73920	W 11.83607	110851-018C	8/25/2011	8/27/2011	8/27/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	49.0	49.0	0.49 mg/kg-dry	0.49 mg/kg-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bed	Below 900E	Bed	Urban	N 40.73920	W 11.83607	110851-017C	8/25/2011	8/27/2011	8/27/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	49.0	49.0	0.49 mg/kg-dry	0.49 mg/kg-dry	0	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	Below 900E	Bank	Urban	N 40.74397	W 11.83809	110851-009C	8/25/2011	8/29/2011	8/29/2011	Aqueous	5-VOC	Hexachlorobenzene	118-74-1	1	0	10.0	10.0	1.0 ug/L	1.0 ug/L	0	0	8270-W	0		
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bed	Below 900E	Bank	Urban	N 40.74397	W 11.83809	110851-010C	8/25/2011	8/27/2011	8/27/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	44.0	44.0	0.44 mg/kg-dry	0.44 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	42.0	42.8	0.42 mg/kg-dry	0.42 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003B	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	43.0	42.8	0.42 mg/kg-dry	0.42 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003A	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	2.0	2.0	0.20 mg/kg-dry	0.020 mg/kg-dry	0	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003A	8/23/2011	8/24/2011	8/24/2011	6-PPH	Diesel Range Organics (DRD) (DIESEL)	6166	11.0	51.0	20.2	20.2	0.20 mg/kg-dry	0.10 mg/kg-dry	1	8015-S-TPH	1				
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Dibenz[e,h]anthracene	178-97-3	1	0	34.0	34.0	0.34 mg/kg-dry	0.34 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Dibenz[a,h]anthracene	53-70-3	1	0	34.0	34.0	0.34 mg/kg-dry	0.34 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Dimethyl phthalate	131-13-1	1	0	34.0	34.0	0.34 mg/kg-dry	0.34 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Dibenz[a,h]anthracene	53-70-3	1	0	34.0	34.0	0.34 mg/kg-dry	0.34 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	34.0	34.0	0.34 mg/kg-dry	0.34 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Di-ortho-phthalate	117-84-0	1	0	34.0	34.0	0.34 mg/kg-dry	0.34 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Di-ortho-phthalate	117-84-0	1	0	34.0	34.0	0.34 mg/kg-dry	0.34 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Diphenyl ether	122-39-4	1	0	34.0	34.0	0.34 mg/kg-dry	0.34 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Durofin	288-04-4	1	0	34.0	34.0	0.34 mg/kg-dry	0.34 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Dibenz[a,h]anthracene	53-70-3	1	0	10.1	10.1	0.13 ug/kg-dry	0.10 ug/kg-dry	0	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003B	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Ethyl methyl ether	60-29-7	1	0	10.1	10.1	0.13 ug/kg-dry	0.10 mg/kg-dry	0	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Creek Below 900 E - Bank	Below 900E	Bank	Urban	N 40.74940	W 11.86547	110843-003B	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Ethyl methyl ether	97-69-2	1	0	2.0	2.0	0.20 mg							







Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret2	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Chevron Source Closure Cr.	Asphalt	Waynes Asphalt		Asphalt	Urban	N 40.7490	W 11.86547	1101209-0018	10/29/2011	10/28/2011	10/29/2011	Soil	5-VOC	Hexachlorobenzene	61732-1	1	0	50.0	50.0	mg/kg					8270-S	1
Red Butte Cr. Site	Red Butte Creek Below 900 E. - Bed	Below 900E		Bed	Urban	N 40.7490	W 11.86547	110652-000A	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	4,6-Dimethyl-2-methylphenol	534-52-1	1	0	750.0	750	µg/kg-dry	0.750	mg/kg-dry			8270-S	1
Red Butte Cr. Site	Red Butte Creek Below 900 E. - Bed	Below 900E		Bed	Urban	N 40.7490	W 11.86547	110652-000B	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	4-Aminobiphenyl	69-55-1	1	0	380.0	380	µg/kg-dry	0.380	mg/kg-dry			8270-S	1
Mill Cr. Background	Mill Cr. Above Country Gate - Bank	Water	Natural	Bank	Urban	N 40.68918	W 11.78215	1108489-028C	8/24/2011	8/29/2011	8/31/2011	Aqueous	Hexachloropropene	70-30-4	1	0	10.0	10.0	µg/L					8270-W	1	
Mill Cr. Background	Mill Cr. Above Country Gate - Bank	Bed	Natural	Bed	Urban	N 40.68918	W 11.78215	1108489-030C	8/24/2011	8/26/2011	9/1/2011	Soil	Hexachloropropene	70-30-4	1	0	405.0	405	µg/kg-dry	0.405	mg/kg-dry			8270-S	1	
Mill Cr. Background	Mill Cr. Above Country Gate - Bank	Water	Natural	Bank	Urban	N 40.68918	W 11.78215	1108489-029C	8/25/2011	8/26/2011	9/1/2011	Soil	Hexachloropropene	70-30-4	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry			8270-S	1	
Mill Cr. Background	Mill Cr. Below Highland Drive - Bank	Water	Urban	Bank	Urban	N 40.69311	W 11.84875	1108489-010C	8/24/2011	8/25/2011	8/28/2011	Aqueous	Hexachloropropene	70-30-4	1	0	10.0	10.0	µg/L					8270-W	1	
Mill Cr. Background	Mill Cr. Below Highland Drive - Bank	Bed	Urban	Bank	Urban	N 40.69311	W 11.84875	1108489-011C	8/24/2011	8/25/2011	8/31/2011	Soil	Hexachloropropene	70-30-4	1	0	453.0	453	µg/kg-dry	0.453	mg/kg-dry			8270-S	1	
Mill Cr. Background	Mill Cr. Below Highland Drive - Bank	Water	Urban	Bank	Urban	N 40.69311	W 11.84875	1108489-012C	8/24/2011	8/25/2011	8/31/2011	Soil	Hexachloropropene	70-30-4	1	0	428.0	428	µg/kg-dry	0.428	mg/kg-dry			8270-S	1	
Mill Cr. Background	Mill Cr. Below 2300 E. - Bed	Water	Urban	Bank	Urban	N 40.69565	W 11.82468	1108489-025C	8/24/2011	8/29/2011	8/31/2011	Aqueous	Hexachloropropene	70-30-4	1	0	10.0	10.0	µg/L					8270-W	1	
Mill Cr. Background	Mill Cr. Below 2300 E. - Bed	Water	Urban	Bank	Urban	N 40.69565	W 11.82468	1108489-026C	8/24/2011	8/29/2011	9/1/2011	Soil	Hexachloropropene	70-30-4	1	0	449.0	449	µg/kg-dry	0.449	mg/kg-dry			8270-S	1	
Mill Cr. Background	Mill Cr. Below 2300 E. - Bed	Water	Urban	Bank	Urban	N 40.69565	W 11.82468	1108489-025C	8/24/2011	8/29/2011	9/1/2011	Soil	Hexachloropropene	70-30-4	1	0	421.0	421	µg/kg-dry	0.421	mg/kg-dry			8270-S	1	
Mill Cr. Background	SD-1 - Bank (Mill Creek Below 700 East)	Bank	Urban	Bank	Urban	N 40.69913	W 11.87163	1108489-007C	8/24/2011	8/25/2011	8/31/2011	Soil	Hexachloropropene	70-30-4	1	0	498.0	498	µg/kg-dry	0.498	mg/kg-dry			8270-S	0	
Mill Cr. Background	SD-1 - Bed (Mill Creek Below 700 East)	Bed	Urban	Bank	Urban	N 40.69913	W 11.87163	1108489-008C	8/25/2011	8/26/2011	9/1/2011	Soil	Hexachloropropene	70-30-4	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry			8270-S	1	
Mill Cr. Background	SD-1 (Mill Creek Below 700 East)	Water	Urban	Bank	Urban	N 40.69913	W 11.87163	1108489-005C	8/24/2011	8/25/2011	8/27/2011	Aqueous	Hexachloropropene	70-30-4	1	0	10.0	10.0	µg/L					8270-W	0	
Mill Cr. Background	Mill Cr. Below 700 E. - Bank	Water	Urban	Bank	Urban	N 40.69913	W 11.87163	1108489-001C	8/24/2011	8/25/2011	8/27/2011	Aqueous	Hexachloropropene	70-30-4	1	0	10.0	10.0	µg/L					8270-W	1	
Mill Cr. Background	Mill Cr. Below 700 E. - Bank	Bed	Urban	Bank	Urban	N 40.69913	W 11.87163	1108489-002C	8/24/2011	8/25/2011	8/27/2011	Soil	Hexachloropropene	70-30-4	1	0	499.0	499	µg/kg-dry	0.499	mg/kg-dry			8270-S	1	
Mill Cr. Background	Mill Cr. Below 700 E. - Bed	Water	Urban	Bank	Urban	N 40.69913	W 11.87163	1108489-003C	8/24/2011	8/25/2011	8/27/2011	Soil	Hexachloropropene	70-30-4	1	0	437.0	437	µg/kg-dry	0.437	mg/kg-dry			8270-S	1	
Parleys Cr. Background	Parleys Cr. Above 1215 - Bank	Water	Urban	Bank	Urban	N 40.71287	W 11.81328	1108511-010C	8/25/2011	8/29/2011	9/1/2011	Aqueous	Hexachloropropene	70-30-4	1	0	10.0	10.0	µg/L					8270-W	1	
Parleys Cr. Background	Parleys Cr. Above 1215 - Bank	Bank	Urban	Bank	Urban	N 40.71287	W 11.81328	1108511-012C	8/25/2011	8/27/2011	9/1/2011	Soil	Hexachloropropene	70-30-4	1	0	452.0	452	µg/kg-dry	0.452	mg/kg-dry			8270-S	1	
Parleys Cr. Background	Parleys Cr. Above 1215 - Bed	Bed	Urban	Bank	Urban	N 40.71287	W 11.81328	1108511-011C	8/25/2011	8/26/2011	9/1/2011	Soil	Hexachloropropene	70-30-4	1	0	434.0	434	µg/kg-dry	0.434	mg/kg-dry			8270-S	1	
Parleys Cr. Background	Parleys Cr. Above 2000 E. - Bank	Water	Urban	Bank	Urban	N 40.71707	W 11.83349	1108511-007C	8/25/2011	8/29/2011	9/1/2011	Aqueous	Hexachloropropene	70-30-4	1	0	10.0	10.0	µg/L					8270-W	1	
Parleys Cr. Background	Parleys Cr. Above 2000 E. - Bank	Bank	Urban	Bank	Urban	N 40.71707	W 11.83349	1108511-009C	8/25/2011	8/26/2011	9/2/2011	Soil	Hexachloropropene	70-30-4	1	0	389.0	389	µg/kg-dry	0.389	mg/kg-dry			8270-S	1	
Parleys Cr. Background	Parleys Cr. Above 2000 E. - Bed	Bed	Urban	Bank	Urban	N 40.71707	W 11.83349	1108511-008C	8/25/2011	8/26/2011	9/2/2011	Soil	Hexachloropropene	70-30-4	1	0	501.0	501	µg/kg-dry	0.501	mg/kg-dry			8270-S	1	
Parleys Cr. Background	Parleys Cr. Below 1700 E. - Bank	Water	Urban	Bank	Urban	N 40.72042	W 11.84903	1108511-004C	8/25/2011	8/29/2011	9/1/2011	Aqueous	Hexachloropropene	70-30-4	1	0	10.0	10.0	µg/L					8270-W	1	
Parleys Cr. Background	Parleys Cr. Below 1700 E. - Bank	Bank	Urban	Bank	Urban	N 40.72042	W 11.84903	1108511-006C	8/25/2011	8/26/2011	9/2/2011	Soil	Hexachloropropene	70-30-4	1	0	502.0	502	µg/kg-dry	0.502	mg/kg-dry			8270-S	1	
Parleys Cr. Background	Parleys Cr. Below 1700 E. - Bed	Bed	Urban	Bank	Urban	N 40.72042	W 11.84903	1108511-005C	8/25/2011	8/26/2011	9/2/2011	Soil	Hexachloropropene	70-30-4	1	0	400.0	400	µg/kg-dry	0.400	mg/kg-dry			8270-S	1	
Parleys Cr. Background	Parleys Cr. Below 1300 E. - Bank	Water	Urban	Bank	Urban	N 40.72439	W 11.85680	1108511-003C	8/25/2011	8/29/2011	9/1/2011	Aqueous	Hexachloropropene	70-30-4	1	0	474.0	474	µg/kg-dry	0.474	mg/kg-dry			8270-S	1	
Parleys Cr. Background	Parleys Cr. Below 1300 E. - Bank	Bank	Urban	Bank	Urban	N 40.72439	W 11.85680	1108511-003C	8/25/2011	8/26/2011	9/1/2011	Soil	Hexachloropropene	70-30-4	1	0	470.0	470	µg/kg-dry	0.470	mg/kg-dry			8270-S	1	
Parleys Cr. Background	Parleys Cr. Below 1300 E. - Bed	Bed	Urban	Bank	Urban	N 40.72439	W 11.85680	1108511-002C	8/25/2011	8/26/2011	9/1/2011	Soil	Hexachloropropene	70-30-4	1	0	444.0	444	µg/kg-dry	0.444	mg/kg-dry			8270-S	1	
Emigration Cr. Background	Emigration Cr. Above 1300 E. - Bank	Water	Urban	Bank	Urban	N 40.70109	W 11.83510	1108511-013C	8/25/2011	8/27/2011	9/7/2011	Aqueous	Hexachloropropene	70-30-4	1	0	414.0	414	µg/kg-dry	0.414	mg/kg-dry			8270-S	1	
Emigration Cr. Background	Emigration Cr. Above 1300 E. - Bed	Bed	Urban	Bank	Urban	N 40.70109	W 11.83510	1108511-014C	8/25/2011	8/27/2011	9/7/2011	Soil	Hexachloropropene	70-30-4	1	0	454.0	454	µg/kg-dry	0.454	mg/kg-dry			8270-S	1	
Emigration Cr. Background	Red Butte Creek Below 900 E. - Bed	Below 900E		Bed	Urban	N 40.73920	W 11.86647	1108543-002C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Hexachloropropene	70-30-4	1	0	380.0	380	µg/kg-dry	0.380	mg/kg-dry			8270-S	1
Emigration Cr. Background	Emigration Cr. Above 1900 E. - Bank	Water	Urban	Bank	Urban	N 40.73920	W 11.86647	1108511-016C	8/25/2011	8/29/2011	9/1/2011	Aqueous	Hexachloropropene	70-30-4	1	0	10.0	10.0	µg/L					8270-W	1	
Emigration Cr. Background	Emigration Cr. Above 1900 E. - Bed	Bed	Urban	Bank	Urban	N 40.73920	W 11.86647	1108511-017C	8/25/2011	8/27/2011	9/1/2011	Soil	Hexachloropropene	70-30-4	1	0	479.0	479	µg/kg-dry	0.479	mg/kg-dry			8270-S	1	
Emigration Cr. Background	Emigration Cr. Above 2100 E. - Bank	Water	Urban	Bank	Urban	N 40.74397	W 11.83009	1108511-019C	8/25/2011	8/29/2011	9/1/2011	Aqueous	Hexachloropropene	70-30-4	1	0	10.0	10.0	µg/L					8270-W	1	
Emigration Cr. Background	Emigration Cr. Above 2100 E. - Bed	Bed	Urban	Bank	Urban	N 40.74397	W 11.83009	1108511-020C	8/25/2011	8/27/2011	9/1/2011	Soil	Hexachloropropene	70-30-4	1	0	443.0	443	µg/kg-dry	0.443	mg/kg-dry			8270-S	1	
Emigration Cr. Background	Emigration Cr. Above 2100 E. - Bank	Water	Urban	Bank	Urban	N 40.74397	W 11.83009	1108511-020C	8/25/2011	8/27/2011	9/1/2011	Soil	Hexachloropropene	70-30-4	1	0	428.0	428	µg/kg-dry	0.428	mg/kg-dry			8270-S	1	
Red Butte Cr. Site	Red Butte Creek Below 900 E. - Bed	Below 900E		Bed	Urban	N 40.7490	W 11.86547	1108543-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	4-Chloro-3-methylphenol	95-50-7	1	0	380.0	380	µg/kg-dry	0.380	mg/kg-dry			8270-S	1
Red Butte Cr. Site	Red Butte Creek Below 900 E. - Bed	Below 900E		Bed	Urban	N 40.7490	W 11.86547	1108543-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	4-Chlorobiphenyl	95-50-7	1	0	380.0	380	µg/kg-dry	0.380	mg/kg-dry			8270-S	1
Red Butte Cr. Site	Red Butte Creek Below 900 E. - Bed	Below 900E		Bed	Urban	N 40.7490	W 11.86547	1108543-002C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	4-Chlorobiphenyl	95-50-7	1	0	380.0	380	µg/kg-dry	0.380	mg/kg-dry			8270-S	1
Red Butte Cr. Site	Red Butte Creek Below 900 E. - Bed	Below 900E		Bed	Urban	N 40.7490	W 11.86547	1108543-002C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	4-Chlorobiphenyl	95-50-7	1	0	380.0	380	µg/kg-dry	0.380	mg/kg-dry			8270-S	1
Red Butte Cr. Site	Red Butte Creek Below 900 E. - Bed	Below 900E		Bed	Urban	N 40.7490	W 11.86547	1108543-002C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	4-Chlorobiphenyl	95-50-7	1	0	380.								













Creek	Population	ClientsampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	PreDate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
City Cr.	Background	80-1 (City Cr. Near Cyn. Entrance Gate)	Below Chieta	Bank	Natural	W 111.87163	110849-0128	110849-0128	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl acetate	108-21-4	1	0	13.3	13.3	0.021 mg/kg-dry	0.012 mg/kg-dry	0	8260-5	0		
City Cr.	Background	80-2 (City Cr. Near Cyn. Entrance Gate)	Below Chieta	Bank	Natural	N 40.79186	W 111.87807	110849-0129	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl acetate	108-21-4	1	0	12.3	12.3	0.03 mg/kg-dry	0.012 mg/kg-dry	0	8260-5	0		
City Cr.	Background	80-3 (City Cr. Near Cyn. Entrance Gate)	Below Chieta	Water	Natural	N 40.79186	W 111.87807	110849-0130	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl acetate	108-21-4	1	0	2.0	2.0	0.06 µg/L	0.012 mg/kg-dry	0	8260-5	0		
City Cr.	Background	80-4 (City Cr. Near Cyn. Entrance Gate)	Below Chieta	Water	Natural	N 40.79186	W 111.87807	110849-0140	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl acetate	108-21-4	1	0	2.0	2.0	0.06 µg/L	0.012 mg/kg-dry	0	8260-5	0		
City Cr.	Background	80-5 (City Cr. Near Cyn. Entrance Gate)	Below Chieta	Bank	Natural	N 40.79186	W 111.87807	110849-0188	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl acetate	108-21-4	1	0	13.3	13.3	0.03 mg/kg-dry	0.013 mg/kg-dry	0	8260-5	1		
City Cr.	Background	80-6 (City Cr. Near Cyn. Entrance Gate)	Below Chieta	Bank	Natural	N 40.79186	W 111.87807	110849-0178	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl acetate	108-21-4	1	0	12.6	12.6	0.03 mg/kg-dry	0.013 mg/kg-dry	0	8260-5	1		
Chewon Source	Source Oil	Weber Sams Ma Crude	Below Chieta	Oil	NA		111019-0014	111019-0014	8/24/2011		10/5/2011	Oil	5-VOC	Tetraethylphosphorophosphate	3689-24-5	10000	1	0	50.5	50.5	0.050 mg/kg-dry	0.050 mg/kg-dry	0	8260-5	U	
Red Butte Cr	Site	Red Butte Cr. Below Chieta	Below Chieta	Water	Urban	N 40.76252	W 111.82847	110845-0070	8/23/2011	8/25/2011	8/27/2011	Aqueous	5-VOC	Tetraethylphosphorophosphate	3689-24-5	1	0	10.0	10.0	0.02 µg/L	0.02 µg/L	0	8270-1	1		
Red Butte Cr	Site	Red Butte Cr. Below Chieta	Below Chieta	Water	Urban	N 40.76252	W 111.82847	110845-0070	8/23/2011	8/25/2011	8/27/2011	Aqueous	5-VOC	Tetraethylphosphorophosphate	3689-24-5	1	0	20.0	20.0	0.02 µg/L	0.02 µg/L	0	8270-1	1		
Red Butte Cr	Site	Red Butte Cr. Below Chieta	Below Chieta	Water	Urban	N 40.76252	W 111.82847	110845-0070	8/23/2011	8/25/2011	8/27/2011	Aqueous	24TEX	Toluene	108-88-6	1	0	2.0	2.0	2 µg/L	0.02 µg/L	0	8260-1	1		
Red Butte Cr	Site	Red Butte Cr. Below Chieta	Below Chieta	Water	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/25/2011	8/27/2011	Aqueous	3-VOC	trans-1,2-Dichloroethane	106-66-6	1	0	2.0	2.0	2 µg/L	0.02 µg/L	0	8260-1	1		
Mill Cr.	Background	Mill Cr. Above Country Gate	Below Chieta	Bank	Natural	N 40.68919	W 111.78215	110849-0300	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	25.0	25.0	0.25 µg/L	0.02 µg/L	0	8260-1	1		
Mill Cr.	Background	Mill Cr. Above Country Gate	Below Chieta	Bank	Natural	N 40.68919	W 111.78215	110849-0308	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	47.6	47.6	0.04 mg/kg-dry	0.04 mg/kg-dry	0	8260-1	1		
Mill Cr.	Background	Mill Cr. Above Country Gate	Below Chieta	Bank	Natural	N 40.68919	W 111.78215	110849-0318	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	50.5	50.5	0.05 mg/kg-dry	0.05 mg/kg-dry	0	8260-1	1		
Mill Cr.	Background	Mill Cr. Below Highland Drive	Below Chieta	Bank	Urban	N 40.69111	W 111.84875	110849-0100	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	25.0	25.0	0.25 µg/L	0.02 µg/L	0	8260-1	1		
Mill Cr.	Background	Mill Cr. Below Highland Drive	Below Chieta	Bank	Urban	N 40.69111	W 111.84875	110849-0126	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	54.5	54.5	0.05 mg/kg-dry	0.05 mg/kg-dry	0	8260-1	1		
Mill Cr.	Background	Mill Cr. Below Highland Drive	Below Chieta	Bank	Urban	N 40.69111	W 111.84875	110849-0138	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	50.4	50.4	0.05 mg/kg-dry	0.05 mg/kg-dry	0	8260-1	1		
Mill Cr.	Background	Mill Cr. Below 2300 E.	Below Chieta	Bank	Urban	N 40.69565	W 111.82468	110849-0100	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	25.0	25.0	0.25 µg/L	0.02 µg/L	0	8260-1	1		
Mill Cr.	Background	Mill Cr. Below 2300 E.	Below Chieta	Bank	Urban	N 40.69565	W 111.82468	110849-0108	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	52.8	52.8	0.05 mg/kg-dry	0.05 mg/kg-dry	0	8260-1	1		
Mill Cr.	Background	Mill Cr. Below 2300 E.	Below Chieta	Bank	Urban	N 40.69565	W 111.82468	110849-0278	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	69.5	69.5	0.05 mg/kg-dry	0.05 mg/kg-dry	0	8260-1	1		
Mill Cr.	Background	80-1 (Mill Creek Below 700 East)	Below Chieta	Bank	Urban	N 40.69913	W 111.87163	110849-0078	8/24/2011		8/26/2011	Soil	3-VOC	Isopropyl alcohol	67-63-0	1	0	58.6	58.6	0.05 mg/kg-dry	0.05 mg/kg-dry	0	8260-5	0		
Mill Cr.	Background	80-1 (Mill Creek Below 700 East)	Below Chieta	Bank	Urban	N 40.69913	W 111.87163	110849-0098	8/24/2011		8/26/2011	Soil	3-VOC	Isopropyl alcohol	67-63-0	1	0	51.7	51.7	0.05 mg/kg-dry	0.05 mg/kg-dry	0	8260-5	0		
Mill Cr.	Background	80-1 (Mill Creek Below 700 East)	Below Chieta	Water	Urban	N 40.69913	W 111.87163	110849-0050	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	25.0	25.0	0.25 µg/L	0.02 µg/L	0	8260-1	1		
Mill Cr.	Background	Mill Cr. Below 700 E.	Below Chieta	Bank	Urban	N 40.69913	W 111.87163	110849-0100	8/24/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	58.7	58.7	0.05 mg/kg-dry	0.05 mg/kg-dry	0	8260-5	1		
Mill Cr.	Background	Mill Cr. Below 700 E.	Below Chieta	Bank	Urban	N 40.69913	W 111.87163	110849-0038	8/24/2011		8/26/2011	Soil	3-VOC	Isopropyl alcohol	67-63-0	1	0	51.4	51.4	0.05 mg/kg-dry	0.05 mg/kg-dry	0	8260-5	1		
Parleys Cr.	Background	Parleys Cr. Above 1215	Below Chieta	Bank	Urban	N 40.71287	W 111.81328	110851-0100	8/25/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	25.0	25.0	0.25 µg/L	0.05 mg/kg-dry	0	8260-1	1		
Parleys Cr.	Background	Parleys Cr. Above 1215	Below Chieta	Bank	Urban	N 40.71287	W 111.81328	110851-0118	8/25/2011		8/26/2011	Soil	3-VOC	Isopropyl alcohol	67-63-0	1	0	51.0	51.0	0.05 mg/kg-dry	0.05 mg/kg-dry	0	8260-1	1		
Parleys Cr.	Background	Parleys Cr. Above 2001	Below Chieta	Bank	Urban	N 40.71707	W 111.81349	110851-0070	8/25/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	25.0	25.0	0.25 µg/L	0.05 mg/kg-dry	0	8260-1	1		
Parleys Cr.	Background	Parleys Cr. Above 2001	Below Chieta	Bank	Urban	N 40.71707	W 111.81349	110851-0098	8/25/2011		8/26/2011	Soil	3-VOC	Isopropyl alcohol	67-63-0	1	0	47.5	47.5	0.05 mg/kg-dry	0.05 mg/kg-dry	0	8260-1	1		
Parleys Cr.	Background	Parleys Cr. Above 2001 E.	Below Chieta	Bank	Urban	N 40.71707	W 111.81349	110851-0038	8/25/2011		8/26/2011	Soil	3-VOC	Isopropyl alcohol	67-63-0	1	0	59.0	59.0	0.05 mg/kg-dry	0.05 mg/kg-dry	0	8260-1	1		
Parleys Cr.	Background	Parleys Cr. Below 1100	Below Chieta	Bank	Urban	N 40.72042	W 111.84903	110851-0040	8/25/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	25.0	25.0	0.25 µg/L	0.05 mg/kg-dry	0	8260-1	1		
Parleys Cr.	Background	Parleys Cr. Below 1100	Below Chieta	Bank	Urban	N 40.72042	W 111.84903	110851-0088	8/25/2011		8/26/2011	Soil	3-VOC	Isopropyl alcohol	67-63-0	1	0	59.0	59.0	0.05 mg/kg-dry	0.05 mg/kg-dry	0	8260-1	1		
Parleys Cr.	Background	Parleys Cr. Below 1100 E.	Below Chieta	Bank	Urban	N 40.72042	W 111.84903	110851-0038	8/25/2011		8/26/2011	Soil	3-VOC	Isopropyl alcohol	67-63-0	1	0	47.0	47.0	0.04 mg/kg-dry	0.04 mg/kg-dry	0	8260-1	1		
Parleys Cr.	Background	Parleys Cr. Below 1100 E.	Below Chieta	Bank	Urban	N 40.72042	W 111.84903	110851-0038	8/25/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	25.0	25.0	0.25 µg/L	0.05 mg/kg-dry	0	8260-1	1		
Parleys Cr.	Background	Parleys Cr. Below 1100 E.	Below Chieta	Bank	Urban	N 40.72439	W 111.85680	110851-0038	8/25/2011		8/26/2011	Soil	3-VOC	Isopropyl alcohol	67-63-0	1	0	55.7	55.7	0.05 mg/kg-dry	0.04 mg/kg-dry	0	8260-1	1		
Parleys Cr.	Background	Parleys Cr. Below 1100 E.	Below Chieta	Bank	Urban	N 40.72439	W 111.85680	110851-0028	8/25/2011		8/26/2011	Soil	3-VOC	Isopropyl alcohol	67-63-0	1	0	47.1	47.1	0.04 mg/kg-dry	0.04 mg/kg-dry	0	8260-1	1		
Parleys Cr.	Background	Parleys Cr. Below 1100 E.	Below Chieta	Bank	Urban	N 40.72439	W 111.85680	110851-0038	8/25/2011		8/26/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	25.0	25.0	0.25 µg/L	0.04 mg/kg-dry	0	8260-1	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E.	Below Chieta	Bank	Urban	N 40.70109	W 111.85310	110851-0158	8/25/2011		8/27/2011	Soil	3-VOC	Isopropyl alcohol	67-63-0	1	0	48.7	48.7	0.04 mg/kg-dry	0.04 mg/kg-dry	0	8260-1	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E.	Below Chieta	Water	Urban	N 40.70109	W 111.85310	110851-0140	8/25/2011		8/26/2011	Soil	3-VOC	Isopropyl alcohol	67-63-0	1	0	53.5	53.5	0.04 mg/kg-dry	0.04 mg/kg-dry	0	8260-1	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E.	Below Chieta	Water	Urban	N 40.70109	W 111.85310	110851-0168	8/25/2011		8/26/2011	Aqueous	3-VOC	trans-1,2-Dichloroethane	106-66-6	1	0	2.0	2.0	2 µg/L	0.02 µg/L	0	8260-1	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E.	Below Chieta	Water	Urban	N 40.73920	W 111.83607	110851-0100	8/25/2011		8/27/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	25.0	25.0	0.25 µg/L	0.02 µg/L	0	8260-1	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E.	Below Chieta	Bank	Urban	N 40.73920	W 111.83607	110851-0108	8/25/2011		8/27/2011	Soil	3-VOC	Isopropyl alcohol	67-63-0	1	0	43.1	43.1	0.04 mg/kg-dry	0.04 mg/kg-dry	0	8260-1	1		
Emigration Cr.	Background	Emigration Cr. Above 2100 E.	Below Chieta	Water	Urban	N 40.74397	W 111.83009	110851-0190	8/25/2011		8/27/2011	Aqueous	3-VOC	Isopropyl alcohol	67-63-0	1	0	25.0	25.0	0.25 µg/L	0.05 mg/kg-dry	0	8260-1	1		
Emigration Cr.	Background	Emigration Cr. Above 2100 E.	Below Chieta	Bank	Urban	N 40.74397	W 111.83009	110851-0190	8/25/2011		8/27/2011	Soil	3-VOC	Isopropyl alcohol	67-63-0	1	0	48.7	48.7	0.04 mg/kg-dry	0.04 mg/kg-dry	0	8260-1	1		



Creek	Population	ClientSamID	Location	Type	Setting	Latitude	Longitude	SamPID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rate	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Parleys Cr.	Background	Parley Cr. Above 1215 - Bank	Water	Urban	N 40.71287	W 111.8349	110851-0128	8/25/2011			8/26/2011	Aqueous	3 VOC	Isopropylbenzene	98-82-8	1	0	2.7	2.65	µg/kg-dry	0.0022	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parley Cr. Above 1215 - Bed	Water	Urban	N 40.71287	W 111.8328	110851-0118	8/25/2011			8/26/2011	Soil	3 VOC	Isopropylbenzene	98-82-8	1	0	2.6	2.55	µg/kg-dry	0.0026	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parley Cr. Above 2001 - Bank	Water	Urban	N 40.71707	W 111.8349	110851-0070	8/25/2011			8/26/2011	Aqueous	3 VOC	Isopropylbenzene	98-82-8	1	0	2.0	2.0	µg/L					8260-W	1	
Parleys Cr.	Background	Parley Cr. Above 2001 - Bed	Water	Urban	N 40.71707	W 111.8349	110851-0080	8/25/2011			8/26/2011	Aqueous	3 VOC	Isopropylbenzene	98-82-8	1	0	2.3	2.2	µg/kg-dry	0.0023	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parley Cr. Above 1700 E - Bed	Water	Urban	N 40.71707	W 111.8349	110851-0088	8/25/2011			8/26/2011	Soil	3 VOC	Isopropylbenzene	98-82-8	1	0	3.0	2.95	µg/kg-dry	0.0030	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parley Cr. Above 1700 E - Bank	Water	Urban	N 40.72042	W 111.8403	110851-0040	8/25/2011			8/26/2011	Aqueous	3 VOC	Isopropylbenzene	98-82-8	1	0	2.0	2.0	µg/L					8260-W	1	
Parleys Cr.	Background	Parley Cr. Below 1700 E - Bed	Water	Urban	N 40.72042	W 111.8403	110851-0050	8/25/2011			8/27/2011	Soil	3 VOC	Isopropylbenzene	98-82-8	1	0	3.0	2.95	µg/kg-dry	0.0030	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parley Cr. Below 1700 E - Bank	Water	Urban	N 40.72042	W 111.8403	110851-0058	8/25/2011			8/26/2011	Soil	3 VOC	Isopropylbenzene	98-82-8	1	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parley Cr. Below 1300 E - Bed	Water	Urban	N 40.72439	W 111.8580	110851-0010	8/25/2011			8/26/2011	Aqueous	3 VOC	Isopropylbenzene	98-82-8	1	0	2.8	2.7	µg/kg-dry	0.0028	mg/kg-dry	0		8260-W	1	
Parleys Cr.	Background	Parley Cr. Below 1300 E - Bank	Water	Urban	N 40.72439	W 111.8580	110851-0018	8/25/2011			8/26/2011	Soil	3 VOC	Isopropylbenzene	98-82-8	1	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry	0		8260-5	1	
Parleys Cr.	Background	Parley Cr. Below 1300 E - Bed	Water	Urban	N 40.72439	W 111.8580	110851-0028	8/25/2011			8/26/2011	Aqueous	3 VOC	Isopropylbenzene	98-82-8	1	0	2.0	2.0	µg/L					8260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	Water	Urban	N 40.70109	W 111.8510	110851-0130	8/25/2011			8/26/2011	Aqueous	3 VOC	Isopropylbenzene	98-82-8	1	0	2.4	2.44	µg/kg-dry	0.0024	mg/kg-dry	0		8260-5	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bed	Water	Urban	N 40.70109	W 111.8510	110851-0138	8/25/2011			8/26/2011	Soil	3 VOC	Isopropylbenzene	98-82-8	1	0	2.7	2.67	µg/kg-dry	0.0027	mg/kg-dry	0		8260-5	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bed	Water	Urban	N 40.73920	W 111.8607	110851-0160	8/25/2011		8/25/2011	8/26/2011	Aqueous	3 VOC	Isopropylbenzene	98-82-8	1	0	41.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0		8270-5	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bank	Water	Urban	N 40.73920	W 111.8607	110851-0168	8/25/2011			8/27/2011	Soil	3 VOC	Isopropylbenzene	98-82-8	1	0	2.2	2.15	µg/kg-dry	0.0022	mg/kg-dry	0		8260-5	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bed	Water	Urban	N 40.73920	W 111.8607	110851-0178	8/25/2011			8/27/2011	Soil	3 VOC	Isopropylbenzene	98-82-8	1	0	2.8	2.82	µg/kg-dry	0.0028	mg/kg-dry	0		8260-5	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	Water	Urban	N 40.74397	W 111.8309	110851-0190	8/25/2011			8/26/2011	Aqueous	3 VOC	Isopropylbenzene	98-82-8	1	0	2.0	2.0	µg/L					8260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bed	Water	Urban	N 40.74397	W 111.8309	110851-0198	8/25/2011			8/27/2011	Soil	3 VOC	Isopropylbenzene	98-82-8	1	0	2.4	2.44	µg/kg-dry	0.0024	mg/kg-dry	0		8260-5	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	Water	Urban	N 40.74397	W 111.8309	110851-0208	8/25/2011			8/26/2011	Soil	3 VOC	Isopropylbenzene	98-82-8	1	0	2.5	2.52	µg/kg-dry	0.0025	mg/kg-dry	0		8260-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	5 VOC	2,6 Dichlorophenol	87-60-0	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0		8270-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	5 VOC	2,6 Dimethylphenol	606-20-8	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0		8270-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	4 PAH	2-Acetylaminofluorene	53-96-3	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0		8270-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	4 PAH	2-Butanone	79-59-3	1	0	12.6	12.6	µg/kg-dry	0.0126	mg/kg-dry	0		8260-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	5 VOC	2-Chloroethyl vinyl ether	110-74-8	1	0	6.3	6.3	µg/kg-dry	0.0063	mg/kg-dry	0		8260-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	4 PAH	2-Chlorophthalene	91-57-7	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0		8270-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	5 VOC	2-Chlorotoluene	95-57-8	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0		8270-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	4 PAH	2-Methoxyanthracene	591-78-6	1	0	6.3	6.33	µg/kg-dry	0.0063	mg/kg-dry	0		8260-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	4 PAH	2-Methylnaphthalene	91-57-6	1	0	12.7	12.7	µg/kg-dry	0.0127	mg/kg-dry	0		8270-5-SM1	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	4 PAH	2-Methylphenol	108-95-2	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0		8270-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	4 PAH	2-Naphthylamine	91-59-8	1	0	89.0	89.0	µg/kg-dry	0.890	mg/kg-dry	0		8270-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	5 VOC	2-Nitroanthracene	88-74-8	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0		8270-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	5 VOC	2-Nitrotoluene	88-46-5	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0		8270-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	3 VOC	2-Nitropropane	79-46-9	1	0	6.3	6.33	µg/kg-dry	0.0063	mg/kg-dry	0		8260-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	5 VOC	2-Nitrophenol	88-48-6	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0		8270-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	5 VOC	3,4-Methylphenol	128-51-2	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0		8270-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	5 VOC	3,4-Dichlorobenzene	95-94-1	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0		8270-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	5 VOC	3,4-Dimethylphenol	91-94-2	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0		8270-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	3 VOC	3-Methylcholanthrene	56-49-5	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0		8270-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	3 VOC	3-Nitroaniline	99-09-2	1	0	127.0	127.0	µg/kg-dry	1.27	mg/kg-dry	0		8270-5	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Water	Natural	N 40.75139	W 111.80213	110851-0248	8/25/2011			8/26/2011	Aqueous	3 VOC	Isopropylbenzene	98-82-8	1	0	2.4	2.43	µg/kg-dry	0.0024	mg/kg-dry	0		8260-5	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bed	Water	Natural	N 40.75139	W 111.80213	110851-0238	8/25/2011		8/25/2011	8/27/2011	Soil	3 VOC	Isopropylbenzene	98-82-8	1	0	2.8	2.76	µg/kg-dry	0.0028	mg/kg-dry	0		8260-5	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipta - Bank	Below Chipta	Bank	Urban	N 40.76252	W 111.82847	110854-009C	8/23/2011	8/25/2011	8/29/2011	Soil	5 VOC	4-Aminobiphenyl	92-67-1	1	0	89.0	89.0	µg/kg-dry	0.890	mg/kg-dry	0		8270-5	1	

Creek	Population	Client/SampID	#	Donor Hill Marker - Bed	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rat	QLD	Units	Result	Unit2	Detec	Qual	TestCode	Retain
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	3-VOC	8/23/2011	8/23/2011	8/23/2011	3-VOC	Bromochloroethane	75-274	1	0	2.8	2.76	µg/kg-dry	0.0026	mg/kg-dry	0	8260-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	3-VOC	8/23/2011	8/23/2011	8/23/2011	3-VOC	Bromobromomethane	75-252	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	3-VOC	8/23/2011	8/23/2011	8/23/2011	3-VOC	Bromochloroethane	75-274	1	0	12.6	12.6	µg/kg-dry	0.0126	mg/kg-dry	0	8260-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	5-VOC	8/23/2011	8/23/2011	8/23/2011	5-VOC	Buty acrylate	123-64-6	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0	8270-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	5-VOC	8/23/2011	8/23/2011	8/23/2011	5-VOC	Buty benzy phenylate	85-68-7	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0	8270-5	1			
ML Olivet Pond	Site	ML Olivet Pond Inflow	Water	Urban	N 40.77777	W 111.84676	110845-0040	8/23/2011	8/23/2011	Aqueous	8/23/2011	8/23/2011	8/23/2011	Aqueous	Isopropanol	99-87-6	1	0	2.0	2.0	µg/L				8260-W	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	3-VOC	8/23/2011	8/23/2011	8/23/2011	3-VOC	Carbon disulfide	75-150-2	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	3-VOC	8/23/2011	8/23/2011	8/23/2011	3-VOC	Carbon tetrachloride	56-14-8	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	3-VOC	8/23/2011	8/23/2011	8/23/2011	3-VOC	Chlorobenzene	108-90-7	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	3-VOC	8/23/2011	8/23/2011	8/23/2011	3-VOC	Chlorobenzene	108-90-7	1	0	41.0	41.3	µg/kg-dry	0.413	mg/kg-dry	0	8270-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	3-VOC	8/23/2011	8/23/2011	8/23/2011	3-VOC	Chlorobenzene	75-100-3	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	3-VOC	8/23/2011	8/23/2011	8/23/2011	3-VOC	Chloroform	67-66-3	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	3-VOC	8/23/2011	8/23/2011	8/23/2011	3-VOC	Chlorobenzene	108-90-7	1	0	6.3	6.33	µg/kg-dry	0.0063	mg/kg-dry	0	8260-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	3-VOC	8/23/2011	8/23/2011	8/23/2011	3-VOC	Chlorobenzene	129-98-9	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	4-PAH	8/23/2011	8/23/2011	8/23/2011	4-PAH	Chrysene	21819-9	1	0	12.7	12.7	µg/kg-dry	0.0127	mg/kg-dry	0	8270-5-SM1	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	4-PAH	8/23/2011	8/23/2011	8/23/2011	4-PAH	cis-1,2-Dichlorobenzene	556-99-2	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	4-PAH	8/23/2011	8/23/2011	8/23/2011	4-PAH	cis-1,3-Dichlorobenzene	10061-01-5	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	4-PAH	8/23/2011	8/23/2011	8/23/2011	4-PAH	Cyclohexane	110-82-7	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	4-PAH	8/23/2011	8/23/2011	8/23/2011	4-PAH	Cyclohexane	108-61-1	1	0	63.3	63.3	µg/kg-dry	0.633	mg/kg-dry	0	8270-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	4-PAH	8/23/2011	8/23/2011	8/23/2011	4-PAH	Diallate (cis or trans)	2303-16-4	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0	8270-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	4-PAH	8/23/2011	8/23/2011	8/23/2011	4-PAH	Dibenz[a,h]anthracene	53-78-3	1	0	12.7	12.7	µg/kg-dry	0.0127	mg/kg-dry	0	8270-5-SM1	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	4-PAH	8/23/2011	8/23/2011	8/23/2011	4-PAH	Dibenzofuran	132-64-9	1	0	43.0	43.1	µg/kg-dry	0.431	mg/kg-dry	0	8270-5	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bank	Bank	Urban	N 40.76252	W 111.82847	110845-0098	8/23/2011	8/23/2011	3-VOC	8/23/2011	8/23/2011	8/23/2011	3-VOC	Dibromochloroethane	124-64-8	1	0	2.5	2.54	µg/kg-dry	0.0025	mg/kg-dry	0	8260-5	1			
Mill Cr	Background	Mill Cr. Above Country Gate	Bank	Natural	N 40.68918	W 111.78215	110849-030C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	10.0	10.0	µg/L				8270-W	1			
Mill Cr	Background	Mill Cr. Above Country Gate - Bed	Bed	Natural	N 40.68918	W 111.78215	110849-030C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	42.0	42.0	µg/kg-dry	0.420	mg/kg-dry	0	8270-5	1			
Mill Cr	Background	Mill Cr. Below Highland Drive	Water	Urban	N 40.69111	W 111.84875	110849-010C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	10.0	10.0	µg/L				8270-W	1			
Mill Cr	Background	Mill Cr. Below Highland Drive - Bed	Bed	Urban	N 40.69111	W 111.84875	110849-010C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	46.0	46.3	µg/kg-dry	0.463	mg/kg-dry	0	8270-5	1			
Mill Cr	Background	Mill Cr. Below Highland Drive - Bed	Bed	Urban	N 40.69111	W 111.84875	110849-010C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	42.0	42.0	µg/kg-dry	0.420	mg/kg-dry	0	8270-5	1			
Mill Cr	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.69565	W 111.82468	110849-027C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	49.0	48.9	µg/kg-dry	0.489	mg/kg-dry	0	8270-5	1			
Mill Cr	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.69565	W 111.82468	110849-027C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	42.0	42.1	µg/kg-dry	0.421	mg/kg-dry	0	8270-5	1			
Mill Cr	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.69565	W 111.82468	110849-027C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	49.0	49.0	µg/kg-dry	0.490	mg/kg-dry	0	8270-5	1			
Mill Cr	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.69565	W 111.82468	110849-027C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	49.0	49.0	µg/kg-dry	0.490	mg/kg-dry	0	8270-5	1			
Mill Cr	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.69565	W 111.82468	110849-027C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	49.0	49.0	µg/kg-dry	0.490	mg/kg-dry	0	8270-5	1			
Mill Cr	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.69565	W 111.82468	110849-027C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	49.0	49.0	µg/kg-dry	0.490	mg/kg-dry	0	8270-5	1			
Mill Cr	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.69565	W 111.82468	110849-027C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	49.0	49.0	µg/kg-dry	0.490	mg/kg-dry	0	8270-5	1			
Mill Cr	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.69565	W 111.82468	110849-027C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	49.0	49.0	µg/kg-dry	0.490	mg/kg-dry	0	8270-5	1			
Mill Cr	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.69565	W 111.82468	110849-027C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	49.0	49.0	µg/kg-dry	0.490	mg/kg-dry	0	8270-5	1			
Mill Cr	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.69565	W 111.82468	110849-027C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	49.0	49.0	µg/kg-dry	0.490	mg/kg-dry	0	8270-5	1			
Mill Cr	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.69565	W 111.82468	110849-027C	8/24/2011	8/24/2011	Aqueous	8/24/2011	8/24/2011	8/24/2011	Aqueous	Isosulfate	120-58-1	1	0	49.0	49.0	µg/kg-dry	0.490	mg/kg-dry	0	8270				

Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	RtRt	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	Bed	Urban	W 111.82468	1108489-011C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	8/24/2011	Soil	Acetone	143-50-0	1	0	428.0	428	µg/kg-dry	0.428 mg/kg-dry	0	0	0	0	0	0
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Water	Urban	N 40.65665	11182468	1108489-025C	8/24/2011	8/29/2011	8/24/2011	8/29/2011	Aqueous	Acetone	143-50-0	1	0	10.0	10	µg/L	0.428 mg/kg-dry	0	0	0	0	0	0
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Bank	Urban	N 40.65665	11182468	1108489-025C	8/24/2011	8/29/2011	8/24/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	449.0	449	µg/kg-dry	0.449 mg/kg-dry	0	0	0	0	0	0
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.65665	11182468	1108489-025C	8/24/2011	8/29/2011	8/24/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	421.0	421	µg/kg-dry	0.421 mg/kg-dry	0	0	0	0	0	0
Mill Cr.	Background	SD-1 - Bank (Mill Creek Below 700 East)	Bank	Urban	N 40.69193	11187163	1108489-003C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	Acetone	143-50-0	1	0	486.0	486	µg/kg-dry	0.486 mg/kg-dry	0	0	0	0	0	0
Mill Cr.	Background	SD-1 - Bed (Mill Creek Below 700 East)	Bed	Urban	N 40.69193	11187163	1108489-003C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	Acetone	143-50-0	1	0	439.0	439	µg/kg-dry	0.439 mg/kg-dry	0	0	0	0	0	0
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	Water	Urban	N 40.69193	11187163	1108489-003C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Aqueous	Acetone	143-50-0	1	0	10.0	10	µg/L	0.439 mg/kg-dry	0	0	0	0	0	0
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	Bed	Urban	N 40.69193	11187163	1108489-003C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	Acetone	143-50-0	1	0	489.0	489	µg/kg-dry	0.489 mg/kg-dry	0	0	0	0	0	0
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	Bank	Urban	N 40.69193	11187163	1108489-003C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	Acetone	143-50-0	1	0	437.0	437	µg/kg-dry	0.437 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Above 1215 - Bank	Water	Urban	N 40.71287	11183128	1108511-011C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Aqueous	Acetone	143-50-0	1	0	10.0	10	µg/L	0.437 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Above 1215 - Bank	Bank	Urban	N 40.71287	11183128	1108511-011C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	412.0	412	µg/kg-dry	0.412 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Above 1215 - Bank	Bank	Urban	N 40.71287	11183128	1108511-011C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	434.0	434	µg/kg-dry	0.434 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Above 2000 L - Bank	Water	Urban	N 40.71707	11183149	1108511-007B	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Aqueous	Acetone	143-50-0	1	0	10.0	10	µg/L	0.434 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Above 2000 L - Bank	Bank	Urban	N 40.71707	11183149	1108511-007B	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	389.0	389	µg/kg-dry	0.389 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Above 2000 L - Bed	Water	Urban	N 40.71707	11183149	1108511-008C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	501.0	501	µg/kg-dry	0.501 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1100 L - Bank	Water	Urban	N 40.72042	11184903	1108511-004C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Aqueous	Acetone	143-50-0	1	0	10.0	10	µg/L	0.501 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1100 L - Bank	Bank	Urban	N 40.72042	11184903	1108511-005C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	502.0	502	µg/kg-dry	0.502 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1100 L - Bed	Water	Urban	N 40.72042	11184903	1108511-006C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	400.0	400	µg/kg-dry	0.400 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bank	Water	Urban	N 40.72439	11185680	1108511-001C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Aqueous	Acetone	143-50-0	1	0	10.0	10	µg/L	0.400 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bank	Bank	Urban	N 40.72439	11185680	1108511-002C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	474.0	474	µg/kg-dry	0.474 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Water	Urban	N 40.72439	11185680	1108511-003C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	400.0	400	µg/kg-dry	0.400 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Bank	Urban	N 40.72439	11185680	1108511-004C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	400.0	400	µg/kg-dry	0.400 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Water	Urban	N 40.72439	11185680	1108511-005C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	414.0	414	µg/kg-dry	0.414 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Bank	Urban	N 40.72439	11185680	1108511-006C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	454.0	454	µg/kg-dry	0.454 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Water	Urban	N 40.72439	11185680	1108511-007C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Aqueous	Methyl methanesulphonate	143-50-0	1	0	431.0	431	µg/kg-dry	0.431 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Bank	Urban	N 40.72439	11185680	1108511-008C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	10.0	10	µg/L	0.431 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Water	Urban	N 40.72439	11185680	1108511-009C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	366.0	366	µg/kg-dry	0.366 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Bank	Urban	N 40.72439	11185680	1108511-010C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	479.0	479	µg/kg-dry	0.479 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Water	Urban	N 40.72439	11185680	1108511-011C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	10.0	10	µg/L	0.479 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Bank	Urban	N 40.72439	11185680	1108511-012C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	434.0	434	µg/kg-dry	0.434 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Water	Urban	N 40.72439	11185680	1108511-013C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	412.0	412	µg/kg-dry	0.412 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Bank	Urban	N 40.72439	11185680	1108511-014C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	2.5	2.5	µg/kg-dry	0.025 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Water	Urban	N 40.72439	11185680	1108511-015C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	6.3	6.3	µg/kg-dry	0.063 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Bank	Urban	N 40.72439	11185680	1108511-016C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	12.6	12.6	µg/kg-dry	0.126 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Water	Urban	N 40.72439	11185680	1108511-017C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	2.5	2.5	µg/kg-dry	0.025 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Bank	Urban	N 40.72439	11185680	1108511-018C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	126.0	126	µg/kg-dry	0.126 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Water	Urban	N 40.72439	11185680	1108511-019C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	2.5	2.5	µg/kg-dry	0.025 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Bank	Urban	N 40.72439	11185680	1108511-020C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	431.0	431	µg/kg-dry	0.431 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Water	Urban	N 40.72439	11185680	1108511-021C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	2.5	2.5	µg/kg-dry	0.025 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Bank	Urban	N 40.72439	11185680	1108511-022C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	431.0	431	µg/kg-dry	0.431 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Water	Urban	N 40.72439	11185680	1108511-023C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Acetone	143-50-0	1	0	2.5	2.5	µg/kg-dry	0.025 mg/kg-dry	0	0	0	0	0	0
Parleys Cr.	Background	Parley Cr																								

Creek	Population	ClientSAmPID	Location	Type	Setting	Latitude	Longitude	SamPID	CollectionDate	PreDate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Emigration Cr.	Background	Emigration Cr. Above 1300 L - Bed	Below Chipeta	Bank	Urban	N 40.72029	W 111.82627	1108511-0148	8/25/2011			8/26/2011	2-BTEX	m,p-Xylene	129-000-1	1	0	2.7	2.67	µg/g	0.0023	mg/kg-dry	0	8260-S	1	
Red Butte Cr.	Background	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/26/2011	4-PAH	Pyrene	129-000-1	1	0	12.7	12.7	µg/g	0.028	mg/kg-dry	0	8270-SMM	1		
Emigration Cr.	Background	Emigration Cr. Above 1900 L - Bank	Below Chipeta	Water	Urban	N 40.79320	W 111.82847	110851-0160	8/25/2011			8/25/2011	Aqueous	2-BTEX	179601-23-1	1	0	2.0	2.0	µg/L	0.0061	mg/L	0	8260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 L - Bank	Below Chipeta	Bank	Urban	N 40.79320	W 111.82847	110851-0160	8/25/2011			8/25/2011	2-BTEX	179601-23-1	1	6.1	6.1	2.76	2.76	µg/g	0.0028	mg/kg-dry	0	8260-S	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 L - Bank	Below Chipeta	Water	Urban	N 40.74397	W 111.83009	110851-0190	8/25/2011			8/25/2011	Aqueous	2-BTEX	179601-23-1	1	0	2.0	2.0	µg/L	0.0028	mg/L	0	8260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 L - Bank	Below Chipeta	Bank	Urban	N 40.74397	W 111.83009	110851-0190	8/25/2011			8/25/2011	2-BTEX	179601-23-1	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	5-VOC	Pyridine	110-86-0	1	0	2.5	2.5	µg/g	0.0025	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	5-VOC	Quinoline	91-07-6	1	0	43.0	43.0	µg/g	0.431	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	Sulfone	99-59-7	1	0	43.0	43.1	µg/g	0.431	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	tert-Butyl alcohol	76-66-0	1	0	25.4	25.4	µg/g	0.025	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	m,p-Xylene	98-06-2	1	0	2.5	2.5	µg/g	0.0025	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	Tetrahydrofuran	37-21-8	1	0	2.5	2.5	µg/g	0.0025	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	5-VOC	Thiazetyl diethylphosphat	8489-24-5	1	0	43.0	43.1	µg/g	0.431	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	5-VOC	Tetrahydrofuran	37-21-8	1	0	43.0	43.1	µg/g	0.431	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	2-BTEX	Toluene	108-88-3	1	6.3	6.3	2.54	2.54	µg/g	0.0063	mg/kg-dry	1	8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	10/20/2011	10/27/2011	Volatiles	Organic Carbon	131001-1	1	78.9	78.9	0.01	78.9	%	1	TS-5-2408	1			
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	trans-1,2-Dichloroethane	156-60-5	1	0	2.5	2.5	µg/g	0.0025	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	trans-1,3-Dichloropropane	10061-02-6	1	0	2.5	2.5	µg/g	0.0025	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	trans-1,4-Dichloro-2-butene	11057-6-2	1	0	2.5	2.5	µg/g	0.0025	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	Trichloroethane	79-03-6	1	0	2.5	2.5	µg/g	0.0025	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	Trichloroethylene	79-69-4	1	0	2.5	2.5	µg/g	0.0025	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	Vinyl acetate	108-05-4	1	0	12.6	12.6	µg/g	0.012	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	Vinyl chloride	79-10-4	1	0	1.26	1.26	µg/g	0.001	mg/kg-dry	0	8260-S	1		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker	Below Chipeta	Water	Natural	N 40.75139	W 111.80123	110851-0210	8/25/2011			8/25/2011	Aqueous	2-BTEX	m,p-Xylene	179601-23-1	1	0	2.0	2.0	µg/L	0.0024	mg/L	0	8260-W	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Below Chipeta	Bank	Natural	N 40.75139	W 111.80123	110851-0248	8/25/2011			8/25/2011	2-BTEX	m,p-Xylene	179601-23-1	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	2-BTEX	m,p-Xylene	179601-23-1	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	2-BTEX	m,p-Xylene	179601-23-1	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,1,1-Trichloroethane	680-20-6	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,1,2-Trichloroethane	79-34-5	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,1,2,2-Tetrachloroethane	79-34-5	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,1,2-Trichloroethane	79-34-5	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,1,2-Trichloroethane	79-34-5	1	0	43.0	43.0	µg/g	0.431	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,1-Dichloroethane	78-34-3	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,2-Dichlorobenzene	95-46-4	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,2,3-Trichlorobenzene	87-61-6	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,2,3-Trichloropropane	98-34-4	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,2,3-Trichloropropane	98-34-4	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,2,4,5-Tetrachlorobenzene	95-94-3	1	0	43.0	43.0	µg/g	0.431	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,2,4,5-Tetrachlorobenzene	95-94-3	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,2,4,6-Tetrachlorobenzene	95-63-6	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,2-Dibromo-3-chloropropane	95-12-8	1	0	6.1	6.06	µg/g	0.0061	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,2-Dibromo-4-chloropropane	95-12-8	1	0	6.1	6.06	µg/g	0.0061	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. Below Chipeta - Bank	Below Chipeta	Bank	Urban	N 40.76252	W 111.82847	110854-0098	8/23/2011	8/25/2011	8/25/2011	3-VOC	1,2-Dichlorobenzene	95-50-1	1	0	2.4	2.4	µg/g	0.0024	mg/kg-dry	0	8260-S	1		
City Cr.	Background	City Cr. @ Lower Natural Channel	Below Chipeta	Water	Urban																					

Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Below Chipecta	Water	Natural	N 40.75139	W 111.80123	110851-024C	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	6,000-ethylvinyl ether	1125-9-8	1	0	6.1	6.06	µg/kg-dry	0.0061	mg/kg-dry	0	8260-5	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Below Chipecta	Water	Natural	N 40.75139	W 111.80123	110851-024B	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	Methacrylonitrile	126-98-7	1	0	5.0	5.0	µg/L				8260-5	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Below Chipecta	Water	Natural	N 40.75139	W 111.80123	110851-024A	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	Methacrylonitrile	126-98-7	1	0	6.1	6.06	µg/kg-dry	0.0061	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	4-PAH	2-Chlorophthalene	91-58-7	1	0	41.0	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080B	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	2-Chlorophenol	95-57-8	1	0	41.0	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080A	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	2-Chlorophenol	95-57-8	1	0	2.4	2.42	µg/kg-dry	0.0024	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080B	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	2-Hexanone	591-78-6	1	0	6.1	6.06	µg/kg-dry	0.0061	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	4-PAH	3-Methylthiophthalene	91-57-6	1	0	12.1	12.1	µg/kg-dry	0.0121	mg/kg-dry	0	8270-5-SM1	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	4-PAH	2-Methylthiophthalene	91-57-6	1	0	41.0	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	4-PAH	2-Naphthalene	91-59-8	1	0	83.0	83.1	µg/kg-dry	0.831	mg/kg-dry	0	8270-5	1	
ML Olive Pond	Site	ML Olive Pond Inflow	Below Chipecta	Water	Natural	N 40.76777	W 111.84676	110845-080C	8/23/2011	8/25/2011	8/25/2011	Aqueous	5-PAH	Methacrylonitrile	126-98-7	1	0	5.0	5.0	µg/L				8260-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	2-Nitroaniline	88-74-4	1	0	41.0	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	2-Nitrophenol	88-75-5	1	0	41.0	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	2-Nitrophenol	88-75-5	1	0	6.06	6.06	µg/kg-dry	0.0061	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	2-Picoline	109-68-8	1	0	41.0	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	3&4-Methylphenol	3/4-Methylphenol	1	0	41.0	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	3,3'-Dichlorobenzidine	91-94-1	1	0	6.1	6.06	µg/kg-dry	0.0061	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	3,3'-Dimethylbenzidine	119-93-7	1	0	83.0	83.1	µg/kg-dry	0.831	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	3-Methylthiophthalene	94-59-5	1	0	41.0	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	3-Nitroaniline	88-99-2	1	0	12.0	12.0	µg/kg-dry	0.012	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	4,6-Dinitro-2-methylphenol	534-51-1	1	0	83.0	83.1	µg/kg-dry	0.831	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	4-Aminodiphenyl ether	92-47-1	1	0	41.0	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	4-Bromophenyl ether	101-55-3	1	0	41.0	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8270-5	1	
City Cr.	Background	City Cr. @ Lower Natural Channel - Bank	Below Chipecta	Water	Natural	N 40.77923	W 111.88448	110849-031D	8/24/2011	8/24/2011	8/25/2011	Aqueous	Methacrylonitrile	126-98-7	1	0	5.0	5.0	µg/L				8260-5	1		
City Cr.	Background	City Cr. @ Lower Natural Channel - Bed	Below Chipecta	Water	Natural	N 40.77923	W 111.88448	110849-031B	8/24/2011	8/24/2011	8/25/2011	Soil	3-VOC	Methacrylonitrile	126-98-7	1	0	6.4	6.41	µg/kg-dry	0.0064	mg/kg-dry	0	8260-5	1	
City Cr.	Background	City Cr. @ Lower Natural Channel - Bed	Below Chipecta	Water	Natural	N 40.77923	W 111.88448	110849-031C	8/24/2011	8/24/2011	8/25/2011	Soil	3-VOC	Methacrylonitrile	126-98-7	1	0	6.3	6.28	µg/kg-dry	0.0063	mg/kg-dry	0	8260-5	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	Below Chipecta	Water	Natural	N 40.78436	W 111.88118	110849-034D	8/24/2011	8/24/2011	8/25/2011	Aqueous	Methacrylonitrile	126-98-7	1	0	5.0	5.0	µg/L				8260-5	1		
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	Below Chipecta	Water	Natural	N 40.78436	W 111.88118	110849-034B	8/24/2011	8/24/2011	8/25/2011	Soil	3-VOC	Methacrylonitrile	126-98-7	1	0	5.8	5.8	µg/kg-dry	0.0058	mg/kg-dry	0	8260-5	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	Below Chipecta	Water	Natural	N 40.78436	W 111.88118	110849-035B	8/24/2011	8/24/2011	8/25/2011	Soil	3-VOC	Methacrylonitrile	126-98-7	1	0	6.1	6.08	µg/kg-dry	0.0061	mg/kg-dry	0	8260-5	1	
City Cr.	Background	City Cr. @ N. Cyn. Loop - Loop	Below Chipecta	Water	Natural	N 40.78934	W 111.87984	110849-013D	8/24/2011	8/24/2011	8/25/2011	Aqueous	Methacrylonitrile	126-98-7	1	0	5.0	5.0	µg/L				8260-5	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop - Loop	Below Chipecta	Water	Natural	N 40.78934	W 111.87984	110849-013B	8/24/2011	8/24/2011	8/25/2011	Soil	3-VOC	Methacrylonitrile	126-98-7	1	0	7.0	6.98	µg/kg-dry	0.0070	mg/kg-dry	0	8260-5	1	
City Cr.	Background	City Cr. @ N. Cyn. Loop - Loop	Below Chipecta	Water	Natural	N 40.78934	W 111.87984	110849-014B	8/24/2011	8/24/2011	8/25/2011	Soil	3-VOC	Methacrylonitrile	126-98-7	1	0	5.6	5.6	µg/kg-dry	0.0056	mg/kg-dry	0	8260-5	1	
City Cr.	Background	SO-2 (City Cr. Near Cyn. Entrance Gate) - Bed	Below Chipecta	Water	Natural	N 40.79136	W 111.87807	110849-012B	8/24/2011	8/24/2011	8/25/2011	Aqueous	Methacrylonitrile	126-98-7	1	0	5.6	5.6	µg/L				8260-5	0		
City Cr.	Background	SO-2 (City Cr. Near Cyn. Entrance Gate) - Bed	Below Chipecta	Water	Natural	N 40.79136	W 111.87807	110849-012D	8/24/2011	8/24/2011	8/25/2011	Aqueous	Methacrylonitrile	126-98-7	1	0	6.2	6.19	µg/kg-dry	0.0062	mg/kg-dry	0	8260-5	0		
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Below Chipecta	Water	Natural	N 40.79136	W 111.87807	110849-011B	8/24/2011	8/24/2011	8/25/2011	Soil	3-VOC	Methacrylonitrile	126-98-7	1	0	5.0	5.0	µg/L				8260-5	0	
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bed	Below Chipecta	Water	Natural	N 40.79136	W 111.87807	110849-011C	8/24/2011	8/24/2011	8/25/2011	Soil	3-VOC	Methacrylonitrile	126-98-7	1	0	6.7	6.67	µg/kg-dry	0.0067	mg/kg-dry	0	8260-5	1	
Reverend Source	Background	Reverend Source @ Lower Natural Channel - Bank	Below Chipecta	Water	Natural	N 40.79186	W 111.87807	110849-037B	8/24/2011	8/24/2011	8/25/2011	Aqueous	Methacrylonitrile	126-98-7	1	0	6.3	6.31	µg/kg-dry	0.0063	mg/kg-dry	0	8260-5	1		
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	5-VOC	4-Chloro-3-methylphenol	95-50-7	1	0	41.0	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	4-Chloroaniline	106-47-8	1	0	41.0	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	4-Chlorobenzophenone	91-81-5	1	0	41.0	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080B	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	4-Chlorotoluene	106-43-4	1	0	2.4	2.42	µg/kg-dry	0.0024	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	Red Butte Cr Below Chipecta - Bed	Below Chipecta	Bed	Urban	N 40.76252	W 111.82847	110845-080C	8/23/2011	8/25/2011	8/25/2011	Soil	3-VOC	4-Propargyltoluene	98-47-6	1	0	2.4	2.42	µg/kg-dry	0.0024	mg/kg-dry	0	8		





Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rst	Rst2	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain	
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Phenanthrene	85-31-8	1	0	12.1	12.1	µg/kg-dry	0.012	µg/kg-dry	0	8270-SM	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Phenol	108-95-2	1	0	41.2	41.2	µg/kg-dry	0.412	µg/kg-dry	0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Fluoride	2886-85-5	1	0	41.2	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008B	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Propionitrile	107-12-0	1	0	30.3	30.3	µg/kg-dry	0.030	µg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008A	8/23/2011	8/25/2011	8/23/2011	Soil	4-PAH	Propyl acetate	109-64-0	1	0	12.2	12.2	µg/kg-dry	0.012	µg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Pyridine	110-66-1	1	0	81.0	81.0	µg/kg-dry	0.813	µg/kg-dry	0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Quinone	93-22-5	1	0	41.2	41.2	µg/kg-dry	0.412	µg/kg-dry	0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008C	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Sulfone	135-98-8	1	0	2.4	2.4	µg/kg-dry	0.024	µg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008C	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Styrene	90-108-0	1	0	2.4	2.4	µg/kg-dry	0.024	µg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008B	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	tert-Butyl alcohol	76-61-0	1	0	24.2	24.2	µg/kg-dry	0.242	µg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008C	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	tert-Butylbenzene	98-06-6	1	0	2.4	2.4	µg/kg-dry	0.024	µg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008C	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Thioxane	297-87-4	1	0	41.2	41.2	µg/kg-dry	0.412	mg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Tetrahydrofuran	109-99-9	1	0	2.4	2.4	µg/kg-dry	0.024	µg/kg-dry	0	8260-S	1		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker	Water	Bank	Natural	N 40.75139	W 111.80123	1108511-020C	8/25/2011	8/27/2011	8/25/2011	Aqueous	Methyl methanesulfonate	66-27-3	1	0	10.0	10.0	µg/L	0.100	µg/L	0	8270-W	1			
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker	Water	Bank	Natural	N 40.75139	W 111.80123	1108511-024C	8/25/2011	8/27/2011	8/25/2011	Aqueous	Methyl methanesulfonate	66-27-3	1	0	41.0	41.0	µg/L	0.410	µg/L	0	8270-S	1			
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker	Water	Bank	Natural	N 40.75139	W 111.80123	1108511-020C	8/25/2011	8/27/2011	8/25/2011	Aqueous	Methyl methanesulfonate	66-27-3	1	0	46.0	46.0	µg/L	0.460	µg/L	0	8270-S	1			
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008B	8/23/2011	8/25/2011	8/23/2011	Soil	2-BTEX	Toluene	108-88-3	1	0	2.4	2.4	µg/kg-dry	0.024	µg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008C	8/23/2011	10/6/2011	10/7/2011	Soil	WFCHEM	Total Organic Carbon	10-95-9	1	82.4	82.4	0.01	0.01	mg/kg-dry	12.000	12.000	mg/kg-dry	1	TS-5-25408	1
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008B	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Total Solids	156-60-5	1	0	2.4	2.4	µg/kg-dry	0.024	µg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008B	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	trans-1,2-Dichloroethane	10061-02-6	1	0	2.4	2.4	µg/kg-dry	0.024	µg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008B	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	trans-1,4-Dichloro-2-butene	110-57-4	1	0	2.4	2.4	µg/kg-dry	0.024	µg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Methyl methanesulfonate	66-27-3	1	0	2.4	2.4	µg/L	0.024	µg/L	0	8270-W	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008B	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Trichloroethylene	76-69-4	1	0	2.4	2.4	µg/kg-dry	0.024	µg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008B	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Vinyl acetate	108-04-0	1	0	12.2	12.2	µg/kg-dry	0.012	µg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr Below Chipta - Bed	Below Chipta	Bed	Urban	N 40.76252	W 111.82847	1108454-008C	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Xylenes, Total	130-20-7	1	0	2.4	2.4	µg/kg-dry	0.024	µg/kg-dry	0	8260-S	1		
Red Butte Cr	Site	Red Butte Cr @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	1108452-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	1,1,1-Tetrachloroethane	68-13-6	1	0	2.0	2.0	µg/L	0.020	µg/L	0	8260-W	1		
Red Butte Cr	Site	Red Butte Cr @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	1108452-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	1,1,2-Dichloroethane	79-34-5	1	0	2.0	2.0	µg/L	0.020	µg/L	0	8260-W	1		
Red Butte Cr	Site	Red Butte Cr @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	1108452-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	1,1,2,2-Tetrachloroethane	79-34-5	1	0	2.0	2.0	µg/L	0.020	µg/L	0	8260-W	1		
Red Butte Cr	Site	Red Butte Cr @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	1108452-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	1,1,2-Trichloroethane	79-00-5	1	0	2.0	2.0	µg/L	0.020	µg/L	0	8260-W	1		
Red Butte Cr	Site	Red Butte Cr @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	1108452-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	1,1-Biphenyl	92-52-4	1	0	10.0	10.0	µg/L	0.100	µg/L	0	8270-W	1		
Red Butte Cr	Site	Red Butte Cr @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	1108452-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	1,2-Dichloroethane	106-68-8	1	0	2.0	2.0	µg/L	0.020	µg/L	0	8260-W	1		
City Cr.	Background	City Cr. @ Lower Natural Channel	Water	Bank	Urban	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/26/2011	8/24/2011	Aqueous	3-VOC	Methyl methanesulfonate	66-27-3	1	0	10.0	10.0	µg/L	0.100	µg/L	0	8270-W	1		
City Cr.	Background	City Cr. @ Lower Natural Channel	Water	Bank	Urban	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/26/2011	8/24/2011	Aqueous	3-VOC	Methyl methanesulfonate	66-27-3	1	0	43.0	43.0	µg/L	0.430	µg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ Lower Natural Channel	Water	Bank	Urban	N 40.77923	W 111.88448	1108489-031C	8/24/2011	8/26/2011	8/24/2011	Aqueous	3-VOC	Methyl methanesulfonate	66-27-3	1	0	10.0	10.0	µg/L	0.100	µg/L	0	8270-W	1		
City Cr.	Background	City Cr. @ N. Cyn. Footbridge	Water	Bank	Urban	N 40.79436	W 111.88318	1108489-036C	8/24/2011	8/26/2011	8/24/2011	Aqueous	3-VOC	Methyl methanesulfonate	66-27-3	1	0	48.0	48.0	µg/L	0.480	µg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Footbridge	Water	Bank	Urban	N 40.79436	W 111.88318	1108489-036C	8/24/2011	8/26/2011	8/24/2011	Aqueous	3-VOC	Methyl methanesulfonate	66-27-3	1	0	41.0	41.0	µg/L	0.410	µg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Footbridge	Water	Bank	Urban	N 40.79436	W 111.88318	1108489-036C	8/24/2011	8/26/2011	8/24/2011	Aqueous	3-VOC	Methyl methanesulfonate	66-27-3	1	0	10.0	10.0	µg/L	0.100	µg/L	0	8270-W	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop	Water	Natural	Urban	N 40.79394	W 111.89784	1108489-036C	8/24/2011	8/26/2011	8/24/2011	Aqueous	3-VOC	Methyl methanesulfonate	66-27-3	1	0	47.0	47.0	µg/L	0.470	µg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop	Water	Natural	Urban	N 40.79394	W 111.89784	1108489-036C	8/24/2011	8/26/2011	8/24/2011	Aqueous	3-VOC	Methyl methanesulfonate	66-27-3	1	0	47.0	47.0	µg/L	0.470	µg/L	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Loop	Water	Natural	Urban	N 40.79394	W 111.89784	1108489-036C	8/24/2011	8/26/2011	8/24/2011	Aqueous	3-VOC	Methyl methanesulfonate	66-27-3	1	0	38.0	38.0	µg/L	0.380	µg/L	0	8270-S	1		
City Cr.	Background	RD - Bank (City Cr. Near Cyn. Entrance Gate)	Water	Bank	Natural	N 40.79186	W 111.87807	1108489-036C	8/24/2011	8/26/2011	8/24/2011	Aqueous	3-VOC	Methyl methanesulfonate	66-27-3	1	0	45.0	45.0	µg/L	0.450	µg/L	0	8270-S	1		
City Cr.	Background	RD - Bank (City Cr. Near Cyn. Entrance Gate)	Water	Bank	Natural	N 40.79186	W 111.87807	1108489-036C	8/24/2011	8/26/2011	8/24/2011	Aqueous	3-VOC	Methyl methanesulfonate	66-27-3	1	0	43.0	43.0	µg/L	0.430	µg/L	0	8270-S	1		
City Cr.	Background																										





Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	PrepDate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Risk	Rat	Ret	QC	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr.	Background	Mill Cr. Above Country Gate	Water	Natural	Urban	N 40.7815	W 111.8458	110843-010C	8/23/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	Benzyl alcohol	1003-14	1	0	10.0	10	µg/L						8270-W	1
Mill Cr.	Background	Mill Cr. Above Country Gate	Water	Natural	Urban	N 40.68918	W 111.78215	110849-030B	8/24/2011		8/25/2011	Aqueous		Methylcyclohexane	108-87-2	1	0	2.0	2	µg/L						8260-W	1
Mill Cr.	Background	Mill Cr. Above Country Gate - Bank	Bank	Natural	Urban	N 40.68918	W 111.78215	110849-030B	8/24/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.4	2.38	µg/kg-dry	0.0024	mg/kg-dry				8260-W	1
Mill Cr.	Background	Mill Cr. Above Highland Drive	Water	Natural	Urban	N 40.68918	W 111.78215	110849-030B	8/24/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.5	2.52	µg/kg-dry	0.0025	mg/kg-dry				8260-W	1
Mill Cr.	Background	Mill Cr. Below Highland Drive	Water	Natural	Urban	N 40.69111	W 111.84875	110849-010D	8/24/2011		8/25/2011	Aqueous		Methylcyclohexane	108-87-2	1	0	2.0	2.0	µg/L						8260-W	1
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bank	Bank	Natural	Urban	N 40.69111	W 111.84875	110849-010D	8/24/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.7	2.72	µg/kg-dry	0.0027	mg/kg-dry				8260-W	1
Mill Cr.	Background	Mill Cr. Below Highland Drive	Water	Natural	Urban	N 40.69111	W 111.84875	110849-010D	8/24/2011		8/25/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.5	2.52	µg/kg-dry	0.0025	mg/kg-dry				8260-W	1
Mill Cr.	Background	Mill Cr. Below 2300 E.	Water	Natural	Urban	N 40.69565	W 111.82468	110849-025B	8/24/2011		8/25/2011	Aqueous		Methylcyclohexane	108-87-2	1	0	2.0	2.0	µg/L						8260-W	1
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Bank	Natural	Urban	N 40.69565	W 111.82468	110849-025B	8/24/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.6	2.64	µg/kg-dry	0.0026	mg/kg-dry				8260-W	1
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	Bed	Natural	Urban	N 40.69565	W 111.82468	110849-025B	8/24/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.6	2.64	µg/kg-dry	0.0026	mg/kg-dry				8260-W	1
Mill Cr.	Background	SD-1 - Bank (Mill Creek Below 700 East)	Bank	Natural	Urban	N 40.69913	W 111.87163	110849-007B	8/24/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.9	2.93	µg/kg-dry	0.0029	mg/kg-dry				8260-W	0
Mill Cr.	Background	SD-1 - Bed (Mill Creek Below 700 East)	Bed	Natural	Urban	N 40.69913	W 111.87163	110849-007B	8/24/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.8	2.84	µg/kg-dry	0.0028	mg/kg-dry				8260-W	0
Mill Cr.	Background	Mill Cr. Below 700 E.	Water	Natural	Urban	N 40.69913	W 111.87163	110849-007B	8/24/2011		8/25/2011	Aqueous		Methylcyclohexane	108-87-2	1	0	2.0	2.0	µg/L						8260-W	1
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Bank	Natural	Urban	N 40.69913	W 111.87163	110849-007B	8/24/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.9	2.93	µg/kg-dry	0.0029	mg/kg-dry				8260-W	1
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	Bed	Natural	Urban	N 40.69913	W 111.87163	110849-007B	8/24/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.6	2.57	µg/kg-dry	0.0026	mg/kg-dry				8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 1215	Water	Natural	Urban	N 40.71287	W 111.81328	110851-010D	8/25/2011		8/25/2011	Aqueous		Methylcyclohexane	108-87-2	1	0	2.0	2.0	µg/L						8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Bank	Natural	Urban	N 40.71287	W 111.81328	110851-010D	8/25/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.7	2.66	µg/kg-dry	0.0027	mg/kg-dry				8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bed	Bed	Natural	Urban	N 40.71287	W 111.81328	110851-010D	8/25/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.6	2.55	µg/kg-dry	0.0026	mg/kg-dry				8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 2000 E.	Water	Natural	Urban	N 40.71707	W 111.83349	110851-010D	8/25/2011		8/25/2011	Aqueous		Methylcyclohexane	108-87-2	1	0	2.0	2.0	µg/L						8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bank	Bank	Natural	Urban	N 40.71707	W 111.83349	110851-010D	8/25/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.3	2.29	µg/kg-dry	0.0023	mg/kg-dry				8260-W	1
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bed	Bed	Natural	Urban	N 40.71707	W 111.83349	110851-010D	8/25/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	3.0	2.95	µg/kg-dry	0.0030	mg/kg-dry				8260-W	1
Parleys Cr.	Background	Parleys Cr. Below 1700 E.	Water	Natural	Urban	N 40.72042	W 111.84903	110851-004D	8/25/2011		8/25/2011	Aqueous		Methylcyclohexane	108-87-2	1	0	2.0	2.0	µg/L						8260-W	1
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bank	Bank	Natural	Urban	N 40.72042	W 111.84903	110851-004D	8/25/2011		8/27/2011	Soil		Methylcyclohexane	108-87-2	1	0	3.0	2.95	µg/kg-dry	0.0030	mg/kg-dry				8260-W	1
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bed	Bed	Natural	Urban	N 40.72042	W 111.84903	110851-004D	8/25/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry				8260-W	1
Parleys Cr.	Background	Parleys Cr. Below 1300 E.	Water	Natural	Urban	N 40.72439	W 111.85680	110851-001D	8/25/2011		8/25/2011	Aqueous		Methylcyclohexane	108-87-2	1	0	2.0	2.0	µg/L						8260-W	1
Parleys Cr.	Background	Parleys Cr. Below 1300 E. - Bank	Bank	Natural	Urban	N 40.72439	W 111.85680	110851-001D	8/25/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.8	2.79	µg/kg-dry	0.0028	mg/kg-dry				8260-W	1
Parleys Cr.	Background	Parleys Cr. Below 1300 E. - Bed	Bed	Natural	Urban	N 40.72439	W 111.85680	110851-001D	8/25/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry				8260-W	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E.	Water	Natural	Urban	N 40.73019	W 111.85310	110851-013D	8/25/2011		8/25/2011	Aqueous		Methylcyclohexane	108-87-2	1	0	2.0	2.0	µg/L						8260-W	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Natural	Urban	N 40.73019	W 111.85310	110851-013D	8/25/2011		8/27/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.4	2.44	µg/kg-dry	0.0024	mg/kg-dry				8260-W	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Natural	Urban	N 40.73019	W 111.85310	110851-013D	8/25/2011		8/26/2011	Soil		Methylcyclohexane	108-87-2	1	0	2.7	2.67	µg/kg-dry	0.0027	mg/kg-dry				8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	Water	Natural	Urban	N 40.74730	W 111.84158	110842-001C	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-VOC	Benzyl alcohol	1003-14	1	0	10.0	10	µg/L						8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	Water	Natural	Urban	N 40.74730	W 111.84158	110842-001C	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-VOC	Benzyl alcohol	1003-14	1	0	10.0	10	µg/L						8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	Water	Natural	Urban	N 40.74730	W 111.84158	110842-001C	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-VOC	Benzyl chlorosulfonate	108-60-1	1	0	5.0	5	µg/L						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	Water	Natural	Urban	N 40.74730	W 111.84158	110842-001C	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-VOC	Diethyl ethylphosphate	11743-7	1	27.6	27.6	µg/L							8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	Water	Natural	Urban	N 40.74730	W 111.84158	110842-001C	8/23/2011	8/25/2011	8/24/2011	Aqueous	5-VOC	Diethyl ethylphosphate	11743-7	1	27.6	27.6	µg/L							8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	Water	Natural	Urban	N 40.74730	W 111.84158	110842-001C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-VOC	Bromobenzene	108-86-1	1	0	2.0	2	µg/L						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	Water	Natural	Urban	N 40.74730	W 111.84158	110842-001C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-VOC	Bromochloromethane	74-99-5	1	0	2.0	2	µg/L						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	Water	Natural	Urban	N 40.74730	W 111.84158	110842-001C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-VOC	Bromodifluoromethane	75-25-2	1	0	2.0	2	µg/L						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	Water	Natural	Urban	N 40.74730	W 111.84158	110842-001C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-VOC	Bromochloroethane	108-90-2	1	0	5.0	5.0	µg/L						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	Water	Natural	Urban	N 40.74730	W 111.84158	110842-001C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-VOC	Buty acetate	123-84-0	1	0	5.0	5	µg/L						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	Water	Natural	Urban	N 40.74730	W 111.84158	110842-001C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-VOC	Benzyl phenyl phosphate	85-68-7	1	0	10.0	10	µg/L						8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	Water	Natural	Urban	N 40.74730	W 111.84158	110842-001C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-VOC	Carbon disulfide	75-15-0	1	0	2.0	2	µg/L						8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	Water	Natural	Urban	N 40.74730	W 111.84158	110842-001C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-VOC	Carbon tetrachloride	56-23-5	1	0	2.0	2	µg/L						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	Water	Natural	Urban	N 40.74730	W 111.84158	110842-001C	8/23/2011	8/25/2011	8/24/2011	Aqueous	3-VOC														

Creek	Population	ClientSampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	PreDate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rt2	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain	
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	W 1118510	Water	Urban	N 40.73019	W 1118510	1108511-0130	8/25/2011			8/25/2011	Aqueous	Methylene chloride	75-09-2	1	0	2.0		2.0						8260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	W 1118510	Water	Urban	N 40.73019	W 1118510	1108511-0148	8/25/2011			8/26/2011	Soil	Methylene chloride	75-09-2	1	0	6.1	6.09	µg/kg-dry	0.0061	mg/kg-dry			8260-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	W 1118510	Water	Urban	N 40.73019	W 1118510	1108511-0158	8/25/2011	8/25/2011		8/26/2011	Aqueous	Methylene chloride	75-09-2	1	0	6.1	6.09	µg/kg-dry	0.0061	mg/kg-dry			8260-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	W 1118507	Water	Urban	N 40.73020	W 1118507	1108511-0160	8/25/2011			8/26/2011	Aqueous	Methylene chloride	75-09-2	1	0	2.0		2.0						8260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	W 1118507	Water	Urban	N 40.73020	W 1118507	1108511-0188	8/25/2011			8/27/2011	Soil	Methylene chloride	75-09-2	1	0	5.4	5.38	µg/kg-dry	0.0054	mg/kg-dry			8260-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 E - Bank	W 1118507	Water	Urban	N 40.73020	W 1118507	1108511-0198	8/25/2011			8/27/2011	Soil	Methylene chloride	75-09-2	1	0	7.1	7.05	µg/kg-dry	0.0071	mg/kg-dry			8260-S	1		
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	W 1118309	Water	Urban	N 40.74397	W 1118309	1108511-0150	8/25/2011			8/25/2011	Aqueous	Methylene chloride	75-09-2	1	0	2.0		2.0						8260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	W 1118309	Water	Urban	N 40.74397	W 1118309	1108511-0158	8/25/2011			8/27/2011	Soil	Methylene chloride	75-09-2	1	0	6.1	6.09	µg/kg-dry	0.0061	mg/kg-dry			8260-S	1		
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	W 1118309	Water	Urban	N 40.74397	W 1118309	1108511-0208	8/25/2011			8/26/2011	Aqueous	Methylene chloride	75-09-2	1	0	6.1	6.09	µg/kg-dry	0.0061	mg/kg-dry			8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/24/2011	Aqueous	2BTEX	100-4-1	1	0	2.0		2.0						8260-W	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/24/2011	Aqueous	2BTEX	100-4-1	1	0	10.0		10.0						8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/30/2011	Aqueous	4PAH	Ethylbenzene	206-44-0	1	0	0.10	0.1	µg/L					8270-WSM	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/30/2011	Aqueous	4PAH	Fluorene	86-73-7	1	0	0.10	0.1	µg/L					8270-WSM	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/26/2011	Aqueous	5VOC	Hexachlorobutadiene	118-74-1	1	0	10.0		10.0						8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/24/2011	Aqueous	5VOC	Hexachlorobutadiene	87-48-3	1	0	2.0		2.0						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/26/2011	Aqueous	5VOC	Hexachlorocyclopentadiene	77-47-4	1	0	10.0		10.0						8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/26/2011	Aqueous	5VOC	Hexachlorobutadiene	67-72-1	1	0	10.0		10.0						8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/26/2011	Aqueous	5VOC	Hexachlorocyclopentadiene	70-30-4	1	0	10.0		10.0						8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/26/2011	Aqueous	5VOC	Hexachlorocyclopentadiene	1888-73-7	1	0	10.0		10.0						8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/30/2011	Aqueous	4PAH	Indeno(1,2,3-cd)pyrene	193-39-5	1	0	0.10	0.1	µg/L						8270-WSM	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/24/2011	Aqueous	3VOC	Iodolimonene	78-48-4	1	0	5.0		5.0						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/24/2011	Aqueous	3VOC	Isobutyl alcohol	78-83-1	1	0	100.0	100	µg/L						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/26/2011	Aqueous	3VOC	Isodrin	465-73-6	1	0	10.0		10.0						8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/26/2011	Aqueous	3VOC	Isopropyl alcohol	67-63-0	1	0	25.0	25	µg/L						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/24/2011	Aqueous	3VOC	Isopropylbenzene	98-82-8	1	0	2.0		2.0						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/24/2011	Aqueous	3VOC	Isopropyltoluene	98-87-6	1	0	2.0		2.0						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/26/2011	Aqueous	3VOC	Isoflorol	120-58-1	1	0	2.0		2.0						8270-W	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	W 11180212	Water	Natural	N 40.75139	W 11180212	1108511-0202	8/25/2011	8/25/2011		8/25/2011	Aqueous	3VOC	Methyl ethyl ketone	78-93-2	1	0	6.8	6.08	µg/kg-dry	0.0061	mg/kg-dry			8260-S	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	W 11180212	Water	Natural	N 40.75139	W 11180212	1108511-0208	8/25/2011	8/25/2011		8/27/2011	Soil	3VOC	Methylene chloride	75-09-2	1	0	6.8	6.08	µg/kg-dry	0.0061	mg/kg-dry			8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/27/2011	Aqueous	2BTEX	m,p-Xylene	137-08-1	1	0	2.0		2.0						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/27/2011	Aqueous	2BTEX	m,p-Xylene	137-08-1	1	0	5.0		5.0						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/28/2011	Aqueous	3VOC	Methyl ethyl ketone	78-93-2	1	0	10.0		10.0						8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/28/2011	Aqueous	3VOC	Methyl ethyl ketone	78-93-2	1	0	5.0		5.0						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/28/2011	Aqueous	3VOC	Methyl methanesulfonate	66-27-3	1	0	10.0		10.0						8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/28/2011	Aqueous	3VOC	Methylene chloride	75-09-2	1	0	2.0		2.0						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/28/2011	Aqueous	3VOC	Methyl tert-butyl ether	1634-04-4	1	0	2.0		2.0						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/28/2011	Aqueous	3VOC	Methylcyclohexane	108-67-2	1	0	2.0		2.0						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/28/2011	Aqueous	3VOC	Methylcyclohexane	99-82-8	1	0	2.0		2.0						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/24/2011	Aqueous	4PAH	Methylcyclohexane	628-63-7	1	0	2.0		2.0						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/24/2011	Aqueous	5VOC	Naphthalene	83-84-2	1	0	0.3	0.3	µg/L						8270-WSM	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/24/2011	Aqueous	5VOC	n-Butyl alcohol	71-36-3	1	0	50.0	50	µg/L						8260-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station	W 11184158	Water	Urban	N 40.74730	W 11184158	1108452-0010	8/23/2011	8/25/2011		8/24/2011	Aqueous	5VOC	n-Butylbenzene	104-54-8	1	0	2.0		2.0						8260-W	1

Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain		
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	N-Propylparaffin	593-453	1	0	10.0	10 µg/L					0	8270-W	1		
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	n-Octadecane	111-65-9	1	0	2.0	2 µg/L					0	8270-W	1		
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	n-Nonane	593-453	1	0	2.0	2 µg/L					0	8270-W	1		
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	6-PAH	O,O-Diethyl phosphorothioate	126-68-1	1	0	0.50	0.5 µg/L							0	8015-W(OR)DU	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	Propyl acetate	109-60-4	1	0	2.0	2 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	2-BTEX	m-Xylene	95-47-6	1	0	2.0	2 µg/L							0	8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	Permethrin	56-88-2	1	0	10.0	10 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	Pentachlorobenzene	109-89-7	1	0	5.0	5 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	Pentachlorophenol	87-86-5	1	0	10.0	10 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	4-PAH	Phenacrin	62-44-2	1	0	10.0	10 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	Propanoic acid	89-01-8	1	0	10.0	10 µg/L							0	8270-W-SM	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	Phenol	108-95-2	1	0	10.0	10 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	Phosphate	288-02-2	1	0	10.0	10 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	Propanoic acid	23950-58-5	1	0	10.0	10 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	Propyl acetate	107-12-0	1	0	25.0	25 µg/L							0	8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	5-PAH	n-Propyl acetate	628-63-7	1	0	2.0	2 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	n-Propyl acetate	628-63-7	1	0	13.8	13.8 µg/dry	0.012	mg/dry					0	8260-S	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	5-PAH	Pyrene	129-00-0	1	0	10.0	0.1 µg/L							0	8270-W-SM	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	Pyrone	110-86-1	1	0	0.10	0.10 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	Quinoline	91-22-5	1	0	10.0	10 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	Sulfone	94-59-9	1	0	10.0	10 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	sec-Butylbenzene	135-98-8	1	0	2.0	2 µg/L							0	8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	Styrene	100-42-5	1	0	2.0	2 µg/L							0	8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	n-Propyl acetate	628-63-7	1	0	2.0	2 µg/L							0	8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	tert-Butylbenzene	98-06-6	1	0	2.0	2 µg/L							0	8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	Tetrahydrofuran	127-18-4	1	0	2.0	2 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	Tetrahydrothiophosphorothioic acid	169-24-5	1	0	10.0	10 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	2-BTEX	Toluene	109-99-9	1	0	2.0	2 µg/L							0	8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	Toluene	108-88-3	1	0	2.0	2 µg/L							0	8270-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	trans-1,2-Dichloroethane	156-60-5	1	0	2.0	2 µg/L							0	8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	trans-1,2-Dichloroethane	100-42-6	1	0	2.0	2 µg/L							0	8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	trans-1,4-Dichloro-2-butene	1105-57-6	1	0	2.0	2 µg/L							0	8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	Trichloroethane	79-01-6	1	0	2.0	2 µg/L							0	8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	n-Propyl acetate	628-63-7	1	0	2.0	2 µg/L							0	8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	n-Propyl acetate	628-63-7	1	0	12.8	12.8 µg/dry	0.013	mg/dry					0	8260-S	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	n-Propyl acetate	628-63-7	1	0	12.6	12.6 µg/dry	0.013	mg/dry					0	8260-S	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	n-Propyl acetate	628-63-7	1	0	11.9	11.9 µg/dry	0.012	mg/dry					0	8260-S	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	n-Propyl acetate	628-63-7	1	0	12.2	12.2 µg/dry	0.012	mg/dry					0	8260-S	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	n-Propyl acetate	628-63-7	1	0	14.0	14.0 µg/dry	0.014	mg/dry					0	8260-S	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	n-Propyl acetate	628-63-7	1	0	11.2	11.2 µg/dry	0.011	mg/dry					0	8260-S	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	n-Propyl acetate	628-63-7	1	0	13.3	13.3 µg/dry	0.013	mg/dry					0	8260-S	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station	Gaging Station	Water	Urban	N 40.74730	W 111.84158	110842-0010	8/23/2011	8/25/2011	8/26/2011	Aqueous	3-VOC	n-Propyl acetate	628-63-7	1	0	2.0	2 µg/L							0	8260-W	1
Red Butte Cr	Site	Red Butte Cr. @ Gaging Station</																										





Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rate	PQL	Units	Result	Unit2	Detec	Qual	TestCode	Retain
Mill Cr.	Background	Mill Cr. Below 700 L - Bed	Bed	Water	Urban	N 40.71287	W 111.81328	110849-003C	8/24/2011	8/25/2011	8/25/2011	Soil	Aqueous	n-Decane	124-185	1	0	43.70	437	µg/kg-dry	0.437	mg/kg-dry	0	8270-S	1		
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Bank	Water	Urban	N 40.71287	W 111.81328	110851-010C	8/25/2011	8/29/2011	9/1/2011	Aqueous	n-Decane	124-185	1	0	10	10	10	µg/L			0	8270-W	1		
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Bank	Water	Urban	N 40.71287	W 111.81328	110851-010C	8/25/2011	8/29/2011	9/1/2011	Soil	n-Decane	124-185	1	0	45.20	452	µg/kg-dry	0.452	mg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Bank	Water	Urban	N 40.71287	W 111.81328	110851-010C	8/25/2011	8/29/2011	9/1/2011	Soil	n-Decane	124-185	1	0	43.40	434	µg/kg-dry	0.434	mg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Above 2000 E - Bank	Bank	Water	Urban	N 40.71707	W 111.83849	110851-007C	8/25/2011	8/29/2011	9/1/2011	Aqueous	n-Decane	124-185	1	0	10	10	10	µg/L			0	8270-W	1		
Parleys Cr.	Background	Parleys Cr. Above 2000 E - Bank	Bank	Water	Urban	N 40.71707	W 111.83849	110851-009C	8/25/2011	8/26/2011	9/1/2011	Soil	n-Decane	124-185	1	0	388.0	388	µg/kg-dry	0.388	mg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Above 2000 E - Bank	Bank	Water	Urban	N 40.71707	W 111.83849	110851-009C	8/25/2011	8/26/2011	9/1/2011	Soil	n-Decane	124-185	1	0	59.0	59	µg/kg-dry	0.59	mg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Below 1700 E - Bank	Bank	Water	Urban	N 40.72042	W 111.84803	110851-010C	8/25/2011	8/29/2011	9/1/2011	Aqueous	n-Decane	124-185	1	0	10	10	10	µg/L			0	8270-W	1		
Parleys Cr.	Background	Parleys Cr. Below 1700 E - Bank	Bank	Water	Urban	N 40.72042	W 111.84803	110851-006C	8/25/2011	8/26/2011	9/1/2011	Soil	n-Decane	124-185	1	0	50.0	50	µg/kg-dry	0.50	mg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Below 1700 E - Bank	Bank	Water	Urban	N 40.72042	W 111.84803	110851-006C	8/25/2011	8/26/2011	9/1/2011	Soil	n-Decane	124-185	1	0	40.0	40	µg/kg-dry	0.40	mg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Below 1700 E - Bank	Bank	Water	Urban	N 40.72042	W 111.84803	110851-006C	8/25/2011	8/26/2011	9/1/2011	Soil	n-Decane	124-185	1	0	10	10	10	µg/L			0	8270-W	1		
Parleys Cr.	Background	Parleys Cr. Below 1100 L - Bed	Bed	Water	Urban	N 40.72439	W 111.85680	110851-001C	8/25/2011	8/29/2011	9/1/2011	Aqueous	n-Decane	124-185	1	0	10	10	10	µg/L			0	8270-S	1		
Parleys Cr.	Background	Parleys Cr. Below 1100 L - Bed	Bed	Water	Urban	N 40.72439	W 111.85680	110851-001C	8/25/2011	8/29/2011	9/1/2011	Soil	n-Decane	124-185	1	0	41.0	41	µg/kg-dry	0.41	mg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Below 1100 L - Bed	Bed	Water	Urban	N 40.72439	W 111.85680	110851-001C	8/25/2011	8/29/2011	9/1/2011	Soil	n-Decane	124-185	1	0	40.0	40	µg/kg-dry	0.40	mg/kg-dry	0	8270-S	1			
Parleys Cr.	Background	Parleys Cr. Below 1100 L - Bed	Bed	Water	Urban	N 40.72439	W 111.85680	110851-001C	8/25/2011	8/29/2011	9/1/2011	Soil	n-Decane	124-185	1	0	10	10	10	µg/L			0	8270-W	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 L - Bank	Bank	Water	Urban	N 40.72019	W 111.83310	110851-013C	8/25/2011	8/29/2011	9/1/2011	Aqueous	n-Decane	124-185	1	0	10	10	10	µg/L			0	8270-W	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 L - Bank	Bank	Water	Urban	N 40.72019	W 111.83310	110851-013C	8/25/2011	8/29/2011	9/1/2011	Soil	n-Decane	124-185	1	0	41.0	41	µg/kg-dry	0.41	mg/kg-dry	0	8270-S	1			
Emigration Cr.	Background	Emigration Cr. Above 1300 L - Bank	Bank	Water	Urban	N 40.72019	W 111.83310	110851-014C	8/25/2011	8/27/2011	9/1/2011	Soil	n-Decane	124-185	1	0	45.4	45	µg/kg-dry	0.454	mg/kg-dry	0	8270-S	1			
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Diphenylamine	122-99-4	1	0	42.0	42	µg/kg-dry	0.42	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Ethyl ether	60-29-7	1	0	12.5	12	µg/kg-dry	0.012	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Ethylmethanesulfonate	65-90-0	1	0	42.0	42	µg/kg-dry	0.42	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	2-BTEX	Ethylbenzene	100-41-4	1	0	10.0	10	µg/L			0	8270-W	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	2-BTEX	Furfur	52-67-7	1	0	42.0	42	µg/kg-dry	0.42	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	4-PAH	Fluorene	206-40-4	1	45.3	45	µg/kg-dry	0.453	mg/kg-dry	1	8270-SMM	1			
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	4-PAH	Fluoranthene	206-40-4	1	12.4	12	µg/kg-dry	0.012	mg/kg-dry	0	8270-S	1			
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	42.0	42	µg/kg-dry	0.42	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Hexachlorobutadiene	98-48-3	1	0	2.5	2	µg/kg-dry	0.025	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Hexachlorocyclopentadiene	110-85-9	1	0	42.0	42	µg/kg-dry	0.42	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Hexachlorocyclohexane	67-72-1	1	0	42.0	42	µg/kg-dry	0.42	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Hexachlorocyclopentadiene	110-85-9	1	0	42.0	42	µg/kg-dry	0.42	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Hexachloropropene	1888-71-7	1	0	42.0	42	µg/kg-dry	0.42	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Iodine	75-13-6	1	0	12.4	12	µg/kg-dry	0.012	mg/kg-dry	0	8270-SMM	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	4-PAH	1-methyl-2,3-dicyclopentadiene	124-185	1	0	12.4	12	µg/kg-dry	0.012	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Isododecane	74-88-4	1	0	6.2	6	µg/kg-dry	0.006	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Isobutyl alcohol	78-93-1	1	0	12.5	12	µg/kg-dry	0.012	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Isopropyl alcohol	78-59-1	1	0	42.0	42	µg/kg-dry	0.42	mg/kg-dry	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Isopropyl alcohol	78-59-1	1	0	12.5	12	µg/kg-dry	0.012	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Isopropyl alcohol	78-59-1	1	0	42.0	42	µg/kg-dry	0.42	mg/kg-dry	0	8270-S	1		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker	Bed	Natural	Urban	N 40.75139	W 111.80023	110851-023C	8/25/2011	8/29/2011	9/1/2011	Aqueous	n-Decane	124-185	1	0	10	10	10	µg/L			0	8270-W	1		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	Urban	N 40.75139	W 111.80023	110851-023C	8/25/2011	8/27/2011	9/1/2011	Soil	n-Decane	124-185	1	0	46.0	46	µg/kg-dry	0.46	mg/kg-dry	0	8270-S	1			
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Isopropyl alcohol	78-59-1	1	0	50.0	50	µg/kg-dry	0.050	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Isopropylbenzene	98-82-8	1	0	2.5	2	µg/kg-dry	0.025	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Isopropylbenzene	98-82-8	1	0	2.5	2	µg/kg-dry	0.025	mg/kg-dry	0	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/2																		

Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalysisDate	Matrix	Analyte Group	Analyte	CAS	DF	Rst	Rst2	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	N-Nitrosodimethylamine	58-95-6	1	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	N-Nitrosopropylamine	59-82-1	0	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	N-Nitrosopyrrolidine	100-75-4	1	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	N-Nitrosopiperidine	59-85-2	1	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	n-Octadecane	593-45-3	1	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003B	8/23/2011	8/24/2011	8/25/2011	Soil	n-Nonane	111-91-9	1.01	0	2.5	2.5	µg/kg-dry	0.0025	µg/kg-dry	0	8260-S	1		
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003B	8/23/2011	8/24/2011	8/25/2011	Soil	Propylbenzene	108-94-2	1.01	0	2.5	2.5	µg/kg-dry	0.0025	µg/kg-dry	0	8260-S	1		
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003B	8/23/2011	8/24/2011	8/25/2011	Soil	O,O-Diethyl phosphorothioate 126-68-1	1	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1		
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003A	8/23/2011	8/24/2011	8/25/2011	Soil	6-PTHO	OH Range Organics (HPO) 128 116-01-1	1	186.0	186.0	34.1	µg/kg-dry	106.0	µg/kg-dry	1	8015-S-08D	1		
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003B	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Phenacetin	103-90-2	1	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003B	8/23/2011	8/24/2011	8/25/2011	Soil	2-BTEX	o-Xylene	95-47-6	1.01	0	2.5	2.5	µg/kg-dry	0.0025	µg/kg-dry	0	8260-S	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003B	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	p-Toluenesulfonic acid	95-46-3	1	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003B	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Tetrachlorobenzene	68-93-0	1	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003B	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Pentachlorobenzene	70-01-7	1.01	0	2.5	2.5	µg/kg-dry	0.0025	µg/kg-dry	0	8260-S	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker	Water	Bank	Natural	N 40.75139	W 111.80123	110851-040C	8/23/2011	8/24/2011	8/25/2011	Aqueous	3-VOC	n-Hexane	110-54-3	1	0	2.0	2.0	µg/L	0.002	µg/L	0	8260-W	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bed	Bed	Natural	Urban	N 40.75139	W 111.80123	110851-038C	8/23/2011	8/24/2011	8/25/2011	Aqueous	3-VOC	n-Hexane	110-54-3	1	0	2.0	2.0	µg/L	0.002	µg/L	0	8260-W	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Pentachlorobenzene	70-01-7	1.01	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Pentachlorobenzene	70-01-7	1.01	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	4-PAH	Phenanthrene	66-46-2	1	0	12.0	12.0	0.01	µg/L	0.01	µg/L	1	PH00ST	1
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	4-PAH	Fluorene	85-01-8	1	0	12.0	12.0	0.01	µg/L	0.01	µg/L	0	8270-S-1M	1
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Phenol	108-95-2	1	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Phosphate	288-02-2	1	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1
Mt. Olivet Pond	Site	Mt. Olivet Pond Inflow	Water	Urban	Natural	N 40.75777	W 111.84676	110845-004D	8/23/2011	8/24/2011	8/25/2011	Aqueous	3-VOC	n-Hexane	110-54-3	1	0	2.0	2.0	µg/L	0.002	µg/L	0	8260-W	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Propionitrile	129-04-0	1.01	0	31.2	31.2	µg/kg-dry	0.031	µg/kg-dry	0	8260-S	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003B	8/23/2011	8/24/2011	8/25/2011	Soil	4-PAH	Propyl acetate	109-60-4	1.01	0	12.5	12.5	µg/kg-dry	0.012	µg/kg-dry	0	8270-S-1M	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Pyridine	110-82-1	1	0	82.0	82.0	µg/kg-dry	0.82	µg/kg-dry	0	8270-S	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Quinoline	91-22-5	1	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003C	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	Salicylic acid	75-30-2	1	0	42.10	42.1	0.421	µg/kg-dry	0.421	µg/kg-dry	0	8270-S	1
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003B	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	sec-Butyl alcohol	138-98-8	1.01	0	2.5	2.5	µg/kg-dry	0.0025	µg/kg-dry	0	8260-S	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003B	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Syrene	100-42-5	1.01	0	2.5	2.5	µg/kg-dry	0.0025	µg/kg-dry	0	8260-S	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003B	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	tert-Butyl alcohol	75-98-2	1.01	0	2.5	2.5	µg/kg-dry	0.0025	µg/kg-dry	0	8260-S	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003B	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Tetrahydrofuran	99-06-6	1.01	0	2.5	2.5	µg/kg-dry	0.0025	µg/kg-dry	0	8260-S	1	
Red Butte Cr		Red Butte Cr. @ Gaging Station - Bank	Gaging Station	Bank	Urban	N 40.74730	W 111.84158	110842-003B	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	Tetrahydrofuran	99-06-6	1.01	0	2.5	2.5	µg/kg-dry	0.0025	µg/kg-dry	0	8260-S	1	
City Cr.	Background	City Cr. @ Lower National Channel	Water	Urban	Natural	N 40.77923	W 111.88448	110849-031D	8/24/2011	8/24/2011	8/25/2011	Aqueous	3-VOC	n-Hexane	110-54-3	1	0	2.0	2.0	µg/L	0.002	µg/L	0	8260-W	1	
City Cr.	Background	City Cr. @ Lower National Channel - Bank	Bank	Urban	Natural	N 40.77923	W 111.88448	110849-030D	8/24/2011	8/24/2011	8/25/2011	Aqueous	3-VOC	n-Hexane	110-54-3	1	0	2.0	2.0	µg/L	0.002	µg/L	0	8260-W	1	
City Cr.	Background	City Cr. @ Lower National Channel - Bed	Bed	Urban	Natural	N 40.77923	W 111.88448	110849-032D	8/24/2011	8/24/2011	8/25/2011	Aqueous	3-VOC	n-Hexane	110-54-3	1	0	2.0	2.0	µg/L	0.002	µg/L	0	8260-W	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge	Water	Urban	Natural	N 40.78436	W 111.88318	110849-034D	8/24/2011	8/24/2011	8/25/2011	Aqueous	3-VOC	n-Hexane	110-54-3	1	0	2.0	2.0	µg/L	0.002	µg/L	0	8260-W	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	Natural	N 40.78436	W 111.88318	110849-036D	8/24/2011	8/24/2011	8/25/2011	Aqueous	3-VOC	n-Hexane	110-54-3	1	0	2.0	2.0	µg/L	0.002	µg/L	0	8260-W	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	Bed	Urban	Natural	N 40.78436	W 111.88318	110849-035D	8/24/2011	8/24/2011	8/25/2011	Aqueous	3-VOC	n-Hexane	110-54-3	1	0	2.0	2.0	µg/L	0.002	µg/L	0	8260-W	1	
City Cr.	Background	City Cr. @ N. Cyn. Loop	Water	Natural	Natural	N 40.78934	W 111.87984	110849-031D	8/24/2011	8/24/2011	8/25/2011	Aqueous	3-VOC	n-Hexane	110-54-3	1	0	2.0	2.0	µg/L	0.002	µg/L	0	8260-W	1	
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bank	Bank	Natural	Natural	N 40.78934	W 111.87984	110849-032D	8/24/2011	8/24/2011	8/25/2011	Aqueous	3-VOC	n-Hexane	110-54-3	1	0	2.0	2.0	µg/L	0.002	µg/L	0	8260-W	1	
City Cr.	Background	City Cr. @ N. Cyn. Loop - Bed	Bed	Natural	Natural	N 40.78934	W 111.87984	110849-033D	8/24/2011	8/24/2011	8/25/2011	Aqueous	3-VOC	n-Hexane	110-54-3	1	0	2.0	2.0	µg/L	0.002	µg/L				





Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	RtStd	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Mill Cr.	Background	Mill Cr. Above Country Gate - Bed	Water	Urban	N 40.68924	W 111.84875	1108489-028	8/24/2011	8/25/2011	8/26/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	429.0	429	µg/kg-dry	0.429	µg/kg-dry	0		8270-S	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	Water	Urban	N 40.68911	W 111.84875	1108489-010C	8/24/2011	8/25/2011	8/28/2011	8/31/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	10.0	10	µg/L					8270-W	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bank	Bank	Urban	N 40.68911	W 111.84875	1108489-010C	8/24/2011	8/25/2011	8/31/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	463.0	463	µg/kg-dry	0.463	µg/kg-dry	0		8270-S	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	Water	Urban	N 40.68911	W 111.84875	1108489-010C	8/24/2011	8/25/2011	8/29/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	429.0	429	µg/kg-dry	0.429	µg/kg-dry	0		8270-S	1	
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Bank	Urban	N 40.68965	W 111.82468	1108489-055C	8/24/2011	8/29/2011	8/31/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	10.0	10	µg/L					8270-W	1	
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	Water	Urban	N 40.68965	W 111.82468	1108489-027C	8/24/2011	8/26/2011	8/26/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	449.0	449	µg/kg-dry	0.449	µg/kg-dry	0		8270-S	1	
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	Water	Urban	N 40.68965	W 111.82468	1108489-026C	8/24/2011	8/26/2011	8/26/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	411.0	411	µg/kg-dry	0.411	µg/kg-dry	0		8270-S	1	
Mill Cr.	Background	SD-1 - Bank (Mill Creek Below 700 East)	Bank	Urban	N 40.69913	W 111.87163	1108489-007C	8/24/2011	8/25/2011	8/31/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	458.0	458	µg/kg-dry	0.458	µg/kg-dry	0		8270-S	0	
Mill Cr.	Background	SD-1 - Bed (Mill Creek Below 700 East)	Bed	Urban	N 40.69913	W 111.87163	1108489-006C	8/24/2011	8/25/2011	8/25/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	400.0	400	µg/kg-dry	0.400	µg/kg-dry	0		8270-S	0	
Mill Cr.	Background	SD-1 - Bed (Mill Creek Below 700 East)	Water	Urban	N 40.69913	W 111.87163	1108489-005C	8/24/2011	8/25/2011	8/25/2011	9/1/2011	Aqueous	N-Nitrosodimethylamine	55-185	1	0	10.0	10	µg/L					8270-W	0	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Bank	Urban	N 40.69913	W 111.87163	1108489-001C	8/24/2011	8/25/2011	8/27/2011	9/1/2011	Aqueous	N-Nitrosodimethylamine	55-185	1	0	10.0	10	µg/L					8270-W	1	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	Water	Urban	N 40.69913	W 111.87163	1108489-002C	8/24/2011	8/25/2011	8/27/2011	9/1/2011	Aqueous	N-Nitrosodimethylamine	55-185	1	0	489.0	489	µg/kg-dry	0.489	µg/kg-dry	0		8270-S	1	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	Water	Urban	N 40.69913	W 111.87163	1108489-003C	8/24/2011	8/25/2011	8/29/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	437.0	437	µg/kg-dry	0.437	µg/kg-dry	0		8270-S	1	
Parleys Cr.	Background	Parley Cr. Above 1215 - Bank	Bank	Urban	N 40.71287	W 111.81328	1108511-010C	8/25/2011	8/29/2011	8/29/2011	9/1/2011	Aqueous	N-Nitrosodimethylamine	55-185	1	0	10.0	10	µg/L					8270-W	1	
Parleys Cr.	Background	Parley Cr. Above 1215 - Bed	Water	Urban	N 40.71287	W 111.81328	1108511-011C	8/25/2011	8/29/2011	8/27/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	423.0	423	µg/kg-dry	0.423	µg/kg-dry	0		8270-S	1	
Parleys Cr.	Background	Parley Cr. Above 1215 - Bed	Water	Urban	N 40.71287	W 111.81328	1108511-011C	8/25/2011	8/29/2011	8/26/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	434.0	434	µg/kg-dry	0.434	µg/kg-dry	0		8270-S	1	
Parleys Cr.	Background	Parley Cr. Above 2000 L - Bank	Bank	Urban	N 40.71707	W 111.83439	1108511-007C	8/25/2011	8/29/2011	8/29/2011	9/1/2011	Aqueous	N-Nitrosodimethylamine	55-185	1	0	10.0	10	µg/L					8270-W	1	
Parleys Cr.	Background	Parley Cr. Above 2000 L - Bed	Water	Urban	N 40.71707	W 111.83439	1108511-008C	8/25/2011	8/29/2011	8/26/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	389.0	389	µg/kg-dry	0.389	µg/kg-dry	0		8270-S	1	
Parleys Cr.	Background	Parley Cr. Above 2000 L - Bed	Water	Urban	N 40.71707	W 111.83439	1108511-007C	8/25/2011	8/29/2011	8/26/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	501.0	501	µg/kg-dry	0.501	µg/kg-dry	0		8270-S	1	
Parleys Cr.	Background	Parley Cr. Below 1700 L - Bank	Bank	Urban	N 40.72042	W 111.84931	1108511-006C	8/25/2011	8/29/2011	8/29/2011	9/1/2011	Aqueous	N-Nitrosodimethylamine	55-185	1	0	10.0	10	µg/L					8270-W	1	
Parleys Cr.	Background	Parley Cr. Below 1700 L - Bed	Water	Urban	N 40.72042	W 111.84931	1108511-004C	8/25/2011	8/29/2011	8/26/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	400.0	400	µg/kg-dry	0.400	µg/kg-dry	0		8270-S	1	
Parleys Cr.	Background	Parley Cr. Below 1700 L - Bed	Water	Urban	N 40.72042	W 111.84931	1108511-005C	8/25/2011	8/29/2011	8/26/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	50.0	50	µg/L					8270-W	1	
Parleys Cr.	Background	Parley Cr. Below 1300 L - Bank	Bank	Urban	N 40.72439	W 111.85680	1108511-001C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	N-Nitrosodimethylamine	55-185	1	0	10.0	10	µg/L					8270-W	1	
Parleys Cr.	Background	Parley Cr. Below 1300 L - Bed	Water	Urban	N 40.72439	W 111.85680	1108511-003C	8/25/2011	8/29/2011	8/26/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	474.0	474	µg/kg-dry	0.474	µg/kg-dry	0		8270-S	1	
Parleys Cr.	Background	Parley Cr. Below 1300 L - Bed	Water	Urban	N 40.72439	W 111.85680	1108511-002C	8/25/2011	8/29/2011	8/26/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	400.0	400	µg/kg-dry	0.400	µg/kg-dry	0		8270-S	1	
Parleys Cr.	Background	Parley Cr. Below 1300 L - Bed	Water	Urban	N 40.72439	W 111.85680	1108511-002C	8/25/2011	8/29/2011	8/26/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	10.0	10	µg/L					8270-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Urban	N 40.70319	W 111.85310	1108511-010C	8/25/2011	8/27/2011	8/27/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	444.0	444	µg/kg-dry	0.444	µg/kg-dry	0		8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Water	Urban	N 40.70319	W 111.85310	1108511-014C	8/25/2011	8/27/2011	8/27/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	454.0	454	µg/kg-dry	0.454	µg/kg-dry	0		8270-S	1	
Red Butte Cr.	Background	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.73780	W 111.84158	1108452-0028	8/23/2011	8/24/2011	8/24/2011	8/24/2011	Soil	3-VOC	Acetone	67-64-1	1.01	0	11.3	11.3	µg/kg-dry	0.011	µg/kg-dry	0		8270-S	1
Red Butte Cr.	Background	Red Butte Cr. @ Gaging Station - Bed	Water	Urban	N 40.73780	W 111.84158	1108452-0016C	8/23/2011	8/24/2011	8/24/2011	9/1/2011	Aqueous	N-Nitrosodimethylamine	55-185	1	0	10.0	10	µg/L					8270-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 L - Bank	Bank	Urban	N 40.73920	W 111.83607	1108511-018C	8/25/2011	8/27/2011	8/27/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	366.0	366	µg/kg-dry	0.366	µg/kg-dry	0		8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 L - Bed	Water	Urban	N 40.73920	W 111.83607	1108511-019C	8/25/2011	8/27/2011	8/27/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	479.0	479	µg/kg-dry	0.479	µg/kg-dry	0		8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 L - Bank	Bank	Urban	N 40.74199	W 111.83009	1108511-019C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	Aqueous	N-Nitrosodimethylamine	55-185	1	0	10.0	10	µg/L					8270-W	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 L - Bed	Water	Urban	N 40.74199	W 111.83009	1108511-021C	8/25/2011	8/27/2011	8/27/2011	9/1/2011	Soil	N-Nitrosodimethylamine	55-185	1	0	414.0	414	µg/kg-dry	0.414	µg/kg-dry	0		8270-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Gaging Station	Bed	Urban	N 40.74730	W 111.84158	1108452-0028	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Acetonitrile	75-06-8	1.01	0	5.7	5.7	µg/kg-dry	0.0057	µg/kg-dry	0		8260-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Gaging Station	Bed	Urban	N 40.74730	W 111.84158	1108452-0028	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Acetone	67-64-1	1.01	0	38.0	38	µg/kg-dry	0.038	µg/kg-dry	0		8260-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Gaging Station	Bed	Urban	N 40.74730	W 111.84158	1108452-0028	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Acefenone	107-12-1	1.01	0	11.3	11.3	µg/kg-dry	0.011	µg/kg-dry	0		8260-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Gaging Station	Bed	Urban	N 40.74730	W 111.84158	1108452-0028	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Acrylonitrile	107-13-1	1.01	0	11.3	11.3	µg/kg-dry	0.011	µg/kg-dry	0		8260-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Gaging Station	Bed	Urban	N 40.74730	W 111.84158	1108452-0028	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Allylbenzene	92-40-2	1.01	0	5.7	5.7	µg/kg-dry	0.0057	µg/kg-dry	0		8260-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Gaging Station	Bed	Urban	N 40.74730	W 111.84158	1108452-0028	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Alpha-Terpinene	98-55-5	1	0	38.0	38	µg/kg-dry	0.038	µg/kg-dry	0		8270-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Gaging Station	Bed	Urban	N 40.74730	W 111.84158	1108452-0028	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Aniline	62-53-3	1	0	75.0	75	µg/kg-dry	0.075	µg/kg-dry	0		8270-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Gaging Station	Bed	Urban	N 40.74730	W 111.84158	1108452-0028	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Anthracene	82-04-2	1	0	11.3	11	µg/kg-dry	0.011	µg/kg-dry	0			

Creek	Population	ClientSAMID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Peak	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain	
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bank	Bank	Urban	N 40.73201	W 111.84677	110851-018C	8/25/2011	8/27/2011	9/1/2011	9/7/2011	5-VOC	N-Nitrosodimethylamine	62-79-9	1	0	322.0	722.0	722	722	µg/g-dry	0.212	µg/g-dry	0	82705-S	1		
Emigration Cr.	Background	Emigration Cr. Above 1900 E - Bed	Bed	Urban	N 40.73201	W 111.84677	110851-017C	8/25/2011	8/27/2011	9/1/2011	9/7/2011	5-VOC	N-Nitrosodimethylamine	62-79-9	1	0	94.0	94.0	94	94	µg/g-dry	0.044	µg/g-dry	0	82705-S	1		
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bed	Bed	Urban	N 40.74397	W 111.83009	110851-019C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	N-Nitrosodimethylamine	62-79-9	1	0	100.0	100	100	100	µg/L	0.1	µg/L	0	82705-W	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E - Bank	Bank	Urban	N 40.74397	W 111.83009	110851-021C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	5-VOC	5-VOC	N-Nitrosodimethylamine	62-79-9	1	0	876.0	876	876	876	µg/g-dry	0.816	µg/g-dry	0	82705-S	1	
Emigration Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74397	W 111.83009	110851-020C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	5-VOC	5-VOC	N-Nitrosodimethylamine	62-79-9	1	0	84.0	84	84	84	µg/g-dry	0.044	µg/g-dry	0	82705-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	3-VOC	3-VOC	cis-1,2-Dichloroethene	1165-92	1.01	0	2.3	2.27	2.27	2.27	µg/g-dry	0.0023	µg/g-dry	0	82605-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	3-VOC	3-VOC	1,2-Dichloroethane	10661-01-5	1.01	0	2.3	2.27	2.27	2.27	µg/g-dry	0.0023	µg/g-dry	0	82605-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	3-VOC	3-VOC	Cyclohexane	110-82-7	1.01	0	2.3	2.27	2.27	2.27	µg/g-dry	0.0023	µg/g-dry	0	82605-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	3-VOC	3-VOC	Cyclohexane	110-82-7	1.01	0	38.0	38	38	38	µg/g-dry	0.037	µg/g-dry	0	82605-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	3-VOC	3-VOC	Diallate (as trans)	1303-16-4	1.01	0	11.2	11.2	11.2	11.2	µg/g-dry	0.011	µg/g-dry	0	82705-SMM	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	4-PAH	4-PAH	Dibenz[a,h]anthracene	53-70-3	1	0	11.2	11.2	11.2	11.2	µg/g-dry	0.011	µg/g-dry	0	82705-SMM	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	4-PAH	4-PAH	Dibenz[a,h]anthracene	53-70-3	1	0	38.0	38	38	38	µg/g-dry	0.037	µg/g-dry	0	82705-SMM	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	3-VOC	3-VOC	Bromochloroethane	124-48-1	1.01	0	2.3	2.27	2.27	2.27	µg/g-dry	0.0023	µg/g-dry	0	82605-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	3-VOC	3-VOC	Dibromochloroethane	74-99-3	1.01	0	2.3	2.27	2.27	2.27	µg/g-dry	0.0023	µg/g-dry	0	82605-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	3-VOC	3-VOC	Dibromochloroethane	74-99-3	1.01	0	2.3	2.27	2.27	2.27	µg/g-dry	0.0023	µg/g-dry	0	82605-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002A	8/23/2011	8/24/2011	8/24/2011	8/24/2011	6-PTH	6-PTH	Bromine Organics (BRO) (PPE Diesel)	65-51-8	1.01	115.0	115.0	115.0	115.0	115.0	115.0	mg/g-dry	115.0	mg/g-dry	1	8015-S-TPH	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002C	8/23/2011	8/24/2011	8/24/2011	8/24/2011	5-VOC	5-VOC	Diethyl phthalate	84-66-2	1	0	38.0	38	38	38	µg/g-dry	0.037	µg/g-dry	0	82705-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002C	8/23/2011	8/24/2011	8/24/2011	8/24/2011	5-VOC	5-VOC	Dimethyl phthalate	1311-13-1	1	0	38.0	38	38	38	µg/g-dry	0.037	µg/g-dry	0	82705-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002C	8/23/2011	8/24/2011	8/24/2011	8/24/2011	5-VOC	5-VOC	Dimethyl phthalate	1311-13-1	1	0	38.0	38	38	38	µg/g-dry	0.037	µg/g-dry	0	82705-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002C	8/23/2011	8/24/2011	8/24/2011	8/24/2011	5-VOC	5-VOC	Di-n-butyl phthalate	84-74-2	1	0	38.0	38	38	38	µg/g-dry	0.037	µg/g-dry	0	82705-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002C	8/23/2011	8/24/2011	8/24/2011	8/24/2011	5-VOC	5-VOC	Di-n-butyl phthalate	117-84-0	1	0	38.0	38	38	38	µg/g-dry	0.037	µg/g-dry	0	82705-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002C	8/23/2011	8/24/2011	8/24/2011	8/24/2011	5-VOC	5-VOC	Diphenylamine	123-39-4	1	0	38.0	38	38	38	µg/g-dry	0.037	µg/g-dry	0	82705-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002C	8/23/2011	8/24/2011	8/24/2011	8/24/2011	5-VOC	5-VOC	Duflonin	298-04-4	1	0	38.0	38	38	38	µg/g-dry	0.037	µg/g-dry	0	82705-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	3-VOC	3-VOC	Ethyl acetate	141-76-4	1.01	11.3	11.3	11.3	11.3	11.3	11.3	µg/g-dry	0.011	µg/g-dry	0	82605-S	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	W 111.80123	110851-022C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	N-Nitrosodimethylamine	62-79-9	1	0	10.0	10.0	10.0	10.0	µg/L	0.1	µg/L	0	82705-W	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	W 111.80123	110851-022C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	N-Nitrosodimethylamine	62-79-9	1	0	85.0	85	85	85	µg/g-dry	0.85	µg/g-dry	0	82705-S	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bed	Bed	Urban	N 40.75139	W 111.80123	110851-022C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	5-VOC	5-VOC	N-Nitrosodimethylamine	62-79-9	1	0	92.0	92	92	92	µg/g-dry	0.92	µg/g-dry	0	82705-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	3-VOC	3-VOC	Ethyl ether	60-29-7	1.01	10.0	11.3	11.3	11.3	11.3	11.3	µg/g-dry	0.011	µg/g-dry	0	82605-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	3-VOC	3-VOC	Ethyl methylacetate	97-63-2	1.01	0	2.3	2.27	2.27	2.27	µg/g-dry	0.0023	µg/g-dry	0	82605-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	3-VOC	3-VOC	Ethyl methylacetate	97-63-2	1.01	0	38.0	38	38	38	µg/g-dry	0.037	µg/g-dry	0	82705-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	2-PAH	2-PAH	Ethylbenzene	100-41-4	1.01	0	2.3	2.27	2.27	2.27	µg/g-dry	0.0023	µg/g-dry	0	82605-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	2-PAH	2-PAH	Famphur	52-80-7	1	0	38.0	38	38	38	µg/g-dry	0.037	µg/g-dry	0	82705-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002C	8/23/2011	8/24/2011	8/24/2011	8/24/2011	2-PAH	2-PAH	Fluorene	86-73-7	1	0	11.2	11.2	11.2	11.2	µg/g-dry	0.011	µg/g-dry	0	82705-SMM	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002C	8/23/2011	8/24/2011	8/24/2011	8/24/2011	3-VOC	3-VOC	N-Nitrosodimethylamine	62-79-9	1	0	10.0	10.0	10.0	10.0	µg/g-dry	0.1	µg/g-dry	0	82705-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002C	8/23/2011	8/24/2011	8/24/2011	8/24/2011	5-VOC	5-VOC	Hexachlorobenzene	118-74-1	1	0	38.0	38	38	38	µg/g-dry	0.037	µg/g-dry	0	82705-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	5-VOC	5-VOC	Hexachlorobutadiene	67-88-3	1.01	0	2.3	2.27	2.27	2.27	µg/g-dry	0.0023	µg/g-dry	0	82605-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002B	8/23/2011	8/24/2011	8/24/2011	8/24/2011	5-VOC	5-VOC	Hexachlorocyclopentadiene	67-88-3	1.01	0	38.0	38	38	38	µg/g-dry	0.037	µg/g-dry	0	82705-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Gaging Station - Bed	Bed	Urban	N 40.74370	W 111.84158	110842-002C	8/23/2011	8/24/2011	8/24/2011	8/24/2011	5-VOC	5-VOC	Hexachlorocyclopentadiene	67-88-3	1.01	0	38.0	38	38	38	µg/g-dry	0.037	µg/g-dry	0	82705-S</		



City/Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PQL	Units	Result	Unit2	Detect	Qual	TextCode	Retain
City/Cr.	Background	City Cr. Near Cyn. Entrance Gate	Water	Natural	N 40.79186	W 111.87807	1108489-018C	8/24/2011	8/25/2011	8/28/2011	8/28/2011	Aqueous	5-VOC	N-Nitrosodi-n-propylamine	621-64-7	1	0	10.0	10 µg/L			0	0		8270-W	1
City/Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Bank	Natural	N 40.79186	W 111.87807	1108489-018C	8/24/2011	8/26/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	N-Nitrosodi-n-propylamine	621-64-7	1	0	45.40	454 µg/kg-dry	0.454 mg/kg-dry		0	0		8270-S	1
City/Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Bank	Natural	N 40.79186	W 111.87807	1108489-018C	8/24/2011	8/26/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	N-Nitrosodi-n-propylamine	621-64-7	1	0	42.90	429 µg/kg-dry	0.429 mg/kg-dry		0	0		8270-W	1
City/Cr.	Background	Webster Sand/Ms Crude	Oil	NA			1110319-001B	10/3/2011	10/4/2011	10/10/2011	10/10/2011	Oil	5-VOC	N-Nitrosodi-n-propylamine	621-64-7	1	0	50.0	50 mg/kg			0	0		8270-O	1
Asphalt	Site/Site/Asphalt	Hayes Asphalt	Asphalt	Urban	N 40.73260	W 111.83879	1108452-007A	10/27/2011	10/28/2011	10/29/2011	10/29/2011	Aqueous	5-VOC	N-Nitrosodi-n-propylamine	621-64-7	1	0	362.0	362 µg/kg-dry			0	0		8270-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Water	Urban	N 40.73260	W 111.83879	1108452-010C	8/24/2011	8/25/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	1,2,3-Trinitrobenzene	526-73-8	1	0	2.0	2 µg/L			0	0		8266-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Water	Urban	N 40.73260	W 111.83879	1108452-010D	8/23/2011	8/25/2011	8/24/2011	8/24/2011	Aqueous	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	10.0	10 µg/L			0	0		8270-W	1
Mill Cr.	Background	Mill Cr. Above Country Cage - Bank	Bank	Natural	N 40.68918	W 111.76215	1108489-030C	8/24/2011	8/26/2011	8/31/2011	8/31/2011	Aqueous	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	40.50	405 µg/kg-dry	0.405 mg/kg-dry		0	0		8270-W	1
Mill Cr.	Background	Mill Cr. Above Country Cage - Bank	Bank	Natural	N 40.68918	W 111.76215	1108489-030C	8/24/2011	8/26/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	42.90	429 µg/kg-dry	0.429 mg/kg-dry		0	0		8270-S	1
Mill Cr.	Background	Mill Cr. Above Country Cage - Bank	Bank	Natural	N 40.68918	W 111.76215	1108489-030C	8/24/2011	8/26/2011	8/25/2011	8/25/2011	Aqueous	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	42.90	429 µg/kg-dry	0.429 mg/kg-dry		0	0		8270-W	1
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bank	Bank	Natural	N 40.69111	W 111.84875	1108489-012C	8/24/2011	8/25/2011	8/31/2011	8/31/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	463.0	463 µg/kg-dry	0.463 mg/kg-dry		0	0		8270-S	1
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bank	Bank	Natural	N 40.69111	W 111.84875	1108489-012C	8/24/2011	8/25/2011	8/24/2011	8/24/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	428.0	428 µg/kg-dry	0.428 mg/kg-dry		0	0		8270-S	1
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	Bed	Natural	N 40.69111	W 111.84875	1108489-012C	8/24/2011	8/25/2011	8/31/2011	8/31/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	428.0	428 µg/kg-dry	0.428 mg/kg-dry		0	0		8270-S	1
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	Bed	Natural	N 40.69111	W 111.84875	1108489-012C	8/24/2011	8/25/2011	8/29/2011	8/29/2011	Aqueous	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	10.0	10 µg/L			0	0		8270-W	1
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Bank	Urban	N 40.69565	W 111.82468	1108489-027C	8/24/2011	8/26/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	449.0	449 µg/kg-dry	0.449 mg/kg-dry		0	0		8270-S	1
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	N 40.69565	W 111.82468	1108489-026C	8/24/2011	8/26/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	421.0	421 µg/kg-dry	0.421 mg/kg-dry		0	0		8270-S	1
Mill Cr.	Background	80-1 - Bed (Mill Creek Below 700 East)	Bed	Urban	N 40.69913	W 111.87163	1108489-030C	8/24/2011	8/25/2011	8/29/2011	8/29/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	439.0	439 µg/kg-dry	0.439 mg/kg-dry		0	0		8270-S	0
Mill Cr.	Background	80-2 - Bed (Mill Creek Below 700 East)	Bed	Urban	N 40.69913	W 111.87163	1108489-030C	8/24/2011	8/25/2011	8/29/2011	8/29/2011	Aqueous	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	10.0	10 µg/L			0	0		8270-W	1
Mill Cr.	Background	Mill Cr. Below 700 E.	Water	Urban	N 40.69913	W 111.87163	1108489-030C	8/24/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	10.0	10 µg/L			0	0		8270-W	1
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Bank	Urban	N 40.69913	W 111.87163	1108489-030C	8/24/2011	8/25/2011	8/29/2011	8/29/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	499.0	499 µg/kg-dry	0.499 mg/kg-dry		0	0		8270-S	1
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	Bed	Urban	N 40.69913	W 111.87163	1108489-030C	8/24/2011	8/25/2011	8/29/2011	8/29/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	437.0	437 µg/kg-dry	0.437 mg/kg-dry		0	0		8270-S	1
Parleys Cr.	Background	Parleys Cr. Above 1215	Water	Urban	N 40.71287	W 111.83128	1108511-010C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	10.0	10 µg/L			0	0		8270-W	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Bank	Urban	N 40.71287	W 111.83128	1108511-010C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	452.0	452 µg/kg-dry	0.452 mg/kg-dry		0	0		8270-S	1
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bed	Bed	Urban	N 40.71287	W 111.83128	1108511-010C	8/25/2011	8/26/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	434.0	434 µg/kg-dry	0.434 mg/kg-dry		0	0		8270-S	1
Parleys Cr.	Background	Parleys Cr. Above 2000 E.	Water	Urban	N 40.71707	W 111.83449	1108511-010C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	10.0	10 µg/L			0	0		8270-W	1
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bank	Bank	Urban	N 40.71707	W 111.83449	1108511-010C	8/25/2011	8/26/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	389.0	389 µg/kg-dry	0.389 mg/kg-dry		0	0		8270-S	1
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bed	Bed	Urban	N 40.71707	W 111.83449	1108511-010C	8/25/2011	8/26/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	501.0	501 µg/kg-dry	0.501 mg/kg-dry		0	0		8270-S	1
Parleys Cr.	Background	Parleys Cr. Below 1700 E.	Water	Urban	N 40.72042	W 111.84033	1108511-004C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	10.0	10 µg/L			0	0		8270-W	1
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bank	Bank	Urban	N 40.72042	W 111.84033	1108511-004C	8/25/2011	8/26/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	502.0	502 µg/kg-dry	0.502 mg/kg-dry		0	0		8270-S	1
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bed	Bed	Urban	N 40.72042	W 111.84033	1108511-004C	8/25/2011	8/26/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	400.0	400 µg/kg-dry	0.400 mg/kg-dry		0	0		8270-S	1
Parleys Cr.	Background	Parleys Cr. Below 1100 E.	Water	Urban	N 40.72439	W 111.85680	1108511-010C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	10.0	10 µg/L			0	0		8270-W	1
Parleys Cr.	Background	Parleys Cr. Below 1100 E. - Bank	Bank	Urban	N 40.72439	W 111.85680	1108511-010C	8/25/2011	8/26/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	474.0	474 µg/kg-dry	0.474 mg/kg-dry		0	0		8270-S	1
Parleys Cr.	Background	Parleys Cr. Below 1100 E. - Bed	Bed	Urban	N 40.72439	W 111.85680	1108511-010C	8/25/2011	8/26/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	400.0	400 µg/kg-dry	0.400 mg/kg-dry		0	0		8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E.	Water	Urban	N 40.70109	W 111.83103	1108511-013C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	10.0	10 µg/L			0	0		8270-W	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Urban	N 40.70109	W 111.83103	1108511-013C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	414.0	414 µg/kg-dry	0.414 mg/kg-dry		0	0		8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Urban	N 40.70109	W 111.83103	1108511-013C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	454.0	454 µg/kg-dry	0.454 mg/kg-dry		0	0		8270-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Water	Urban	N 40.73260	W 111.83879	1108452-010C	8/23/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	3-VOC	1,2,4,5-Tetrachlorobenzene	95-94-3	1	0	10.0	10 µg/L			0	0		8270-W	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Water	Urban	N 40.73260	W 111.83879	1108452-010C	8/23/2011	8/25/2011	8/29/2011	8/29/2011	Aqueous	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	10.0	10 µg/L			0	0		8270-W	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Bank	Urban	N 40.73920	W 111.83607	1108511-018C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	366.0	366 µg/kg-dry	0.366 mg/kg-dry		0	0		8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bed	Bed	Urban	N 40.73920	W 111.83607	1108511-017C	8/25/2011	8/27/2011	9/1/2011	9/1/2011	Soil	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0	479.0	479 µg/kg-dry	0.479 mg/kg-dry		0	0		8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E.	Water	Urban	N 40.73920	W 111.83607	1108511-018C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	N-Nitrosodiphenylamine	86-30-6	1	0									





Creek	Population	ClientsSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain		
City Cr.	Background	City Cr. @ Lower Natural Channel - Bank	Bank	Urban	Natural	N 40.77923	W 111.88448	1108489-033C	8/24/2011	8/26/2011	8/24/2011	9/1/2011	Aqueous	N-Nitrosopyrrolidine	10075-4	1	0	436.0	426 µg/kg-dry	0.426 mg/kg-dry	0	0	0	0	8270-S	1		
City Cr.	Background	City Cr. @ Lower Natural Channel - Bed	Bed	Urban	Natural	N 40.77923	W 111.88448	1108489-033C	8/24/2011	8/26/2011	8/24/2011	9/1/2011	Soil	N-Nitrosopyrrolidine	10075-4	1	0	427.0	427 µg/kg-dry	0.427 mg/kg-dry	0	0	0	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Footbridge	Water	Urban	Natural	N 40.78436	W 111.88318	1108489-034C	8/24/2011	8/26/2011	8/24/2011	9/1/2011	Aqueous	N-Nitrosopyrrolidine	10075-4	1	0	430.0	430 µg/kg-dry	0.430 mg/kg-dry	0	0	0	0	8270-W	1		
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	Natural	N 40.78436	W 111.88318	1108489-034C	8/24/2011	8/26/2011	8/24/2011	9/1/2011	Soil	N-Nitrosopyrrolidine	10075-4	1	0	443.0	443 µg/kg-dry	0.443 mg/kg-dry	0	0	0	0	8270-S	1		
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	Bed	Urban	Natural	N 40.78436	W 111.88318	1108489-035C	8/24/2011	8/26/2011	8/24/2011	9/1/2011	Soil	N-Nitrosopyrrolidine	10075-4	1	0	413.0	413 µg/kg-dry	0.413 mg/kg-dry	0	0	0	0	8270-S	1		
City Cr.	Background	City Cr. Below N. Cyn. Loop	Water	Natural	Natural	N 40.78394	W 111.87984	1108489-013C	8/24/2011	8/25/2011	8/24/2011	8/26/2011	Aqueous	N-Nitrosopyrrolidine	10075-4	1	0	300.0	300 µg/kg-dry	0.300 mg/kg-dry	0	0	0	0	8270-W	1		
City Cr.	Background	City Cr. Below N. Cyn. Loop - Bank	Bank	Natural	Natural	N 40.78394	W 111.87984	1108489-013C	8/24/2011	8/25/2011	8/24/2011	8/26/2011	Soil	N-Nitrosopyrrolidine	10075-4	1	0	475.0	475 µg/kg-dry	0.475 mg/kg-dry	0	0	0	0	8270-S	1		
City Cr.	Background	City Cr. Below N. Cyn. Loop - Bed	Bed	Natural	Natural	N 40.78394	W 111.87984	1108489-014C	8/24/2011	8/25/2011	8/24/2011	8/26/2011	Soil	N-Nitrosopyrrolidine	10075-4	1	0	381.0	381 µg/kg-dry	0.381 mg/kg-dry	0	0	0	0	8270-S	1		
City Cr.	Background	SD-2 - Bank (City Cr. Near Cyn. Entrance Gate)	Bank	Natural	Natural	N 40.79186	W 111.87807	1108489-012C	8/24/2011	8/26/2011	8/24/2011	9/1/2011	Soil	N-Nitrosopyrrolidine	10075-4	1	0	431.0	431 µg/kg-dry	0.431 mg/kg-dry	0	0	0	0	8270-S	1		
City Cr.	Background	SD-2 - Bed (City Cr. Near Cyn. Entrance Gate)	Bed	Natural	Natural	N 40.79186	W 111.87807	1108489-012C	8/24/2011	8/26/2011	8/24/2011	9/1/2011	Soil	N-Nitrosopyrrolidine	10075-4	1	0	420.0	420 µg/kg-dry	0.420 mg/kg-dry	0	0	0	0	8270-S	1		
City Cr.	Background	SD-2 (City Cr. Near Cyn. Entrance Gate)	Water	Natural	Natural	N 40.79186	W 111.87807	1108489-012C	8/24/2011	8/26/2011	8/24/2011	9/1/2011	Aqueous	N-Nitrosopyrrolidine	10075-4	1	0	300.0	300 µg/kg-dry	0.300 mg/kg-dry	0	0	0	0	8270-W	1		
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Bank	Natural	Natural	N 40.79186	W 111.87807	1108489-012C	8/24/2011	8/26/2011	8/24/2011	9/1/2011	Soil	N-Nitrosopyrrolidine	10075-4	1	0	454.0	454 µg/kg-dry	0.454 mg/kg-dry	0	0	0	0	8270-S	1		
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bed	Bed	Natural	Natural	N 40.79186	W 111.87807	1108489-013C	8/24/2011	8/26/2011	8/24/2011	9/1/2011	Soil	N-Nitrosopyrrolidine	10075-4	1	0	429.0	429 µg/kg-dry	0.429 mg/kg-dry	0	0	0	0	8270-S	1		
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bed	Bed	Natural	Natural	N 40.79186	W 111.87807	1108489-013C	8/24/2011	8/26/2011	8/24/2011	9/1/2011	Soil	N-Nitrosopyrrolidine	10075-4	1	0	429.0	429 µg/kg-dry	0.429 mg/kg-dry	0	0	0	0	8270-S	1		
City Cr.	Background	Chewen Source Closure Off	Water	Natural	Natural	N 40.79186	W 111.87807	1108489-013C	10/12/2011	10/14/2011	10/12/2011	10/14/2011	Soil	N-Nitrosopyrrolidine	10075-4	1	0	50.0	50 µg/kg-dry	0.050 mg/kg-dry	0	0	0	0	8270-S	1		
City Cr.	Background	Site/Seph/Asphalt	Asphalt	Natural	Natural	N 40.79186	W 111.87807	1108489-013C	10/12/2011	10/14/2011	10/12/2011	10/14/2011	Soil	N-Nitrosopyrrolidine	10075-4	1	0	362.0	362 µg/kg-dry	0.362 mg/kg-dry	0	0	0	0	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108482-010D	8/23/2011	8/25/2011	8/23/2011	8/24/2011	Aqueous	3-VOX N-Meazone	11054-9	1	0	2.0	2 µg/L	0	0	0	0	0	0	8260-W	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108482-010D	8/23/2011	8/25/2011	8/23/2011	8/24/2011	Aqueous	3-VOX N-Meazone	986-3	1	0	10.0	10 µg/L	0	0	0	0	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108482-010D	8/23/2011	8/25/2011	8/23/2011	8/24/2011	Aqueous	3-VOX N-Meazone	10075-4	1	0	2.0	2 µg/L	0	0	0	0	0	0	8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108482-010D	8/23/2011	8/25/2011	8/23/2011	8/24/2011	Aqueous	3-VOX N-Meazone	10075-4	1	0	456.0	456 µg/kg-dry	0.456 mg/kg-dry	0	0	0	0	0	0	8270-W	1
Red Butte Cr.	Background	Mill Cr. Above Country Gate - Bank	Bank	Natural	Natural	N 40.68918	W 111.78215	1108489-028C	8/24/2011	8/26/2011	8/24/2011	8/31/2011	Aqueous	N-Nitrosopyrrolidine	930-52	1	0	456.0	456 µg/kg-dry	0.456 mg/kg-dry	0	0	0	0	8270-S	1		
Red Butte Cr.	Background	Mill Cr. Above Country Gate - Bed	Bed	Natural	Natural	N 40.68918	W 111.78215	1108489-028C	8/24/2011	8/26/2011	8/24/2011	8/31/2011	Soil	N-Nitrosopyrrolidine	930-52	1	0	429.0	429 µg/kg-dry	0.429 mg/kg-dry	0	0	0	0	8270-S	1		
Red Butte Cr.	Background	Mill Cr. Above Country Gate - Bank	Bank	Natural	Natural	N 40.68918	W 111.78215	1108489-029C	8/24/2011	8/26/2011	8/24/2011	8/31/2011	Aqueous	N-Nitrosopyrrolidine	930-52	1	0	456.0	456 µg/kg-dry	0.456 mg/kg-dry	0	0	0	0	8270-S	1		
Red Butte Cr.	Background	Mill Cr. Above Country Gate - Bed	Bed	Natural	Natural	N 40.68918	W 111.78215	1108489-029C	8/24/2011	8/26/2011	8/24/2011	8/31/2011	Soil	N-Nitrosopyrrolidine	930-52	1	0	429.0	429 µg/kg-dry	0.429 mg/kg-dry	0	0	0	0	8270-S	1		
Red Butte Cr.	Background	Mill Cr. Below Highland Drive - Bank	Bank	Natural	Natural	N 40.69311	W 111.84875	1108489-010C	8/24/2011	8/26/2011	8/24/2011	8/31/2011	Aqueous	N-Nitrosopyrrolidine	930-52	1	0	10.0	10 µg/L	0	0	0	0	0	0	8270-W	1	
Red Butte Cr.	Background	Mill Cr. Below Highland Drive - Bed	Bed	Natural	Natural	N 40.69311	W 111.84875	1108489-010C	8/24/2011	8/26/2011	8/24/2011	8/31/2011	Soil	N-Nitrosopyrrolidine	930-52	1	0	428.0	428 µg/kg-dry	0.428 mg/kg-dry	0	0	0	0	8270-S	1		
Red Butte Cr.	Background	Mill Cr. Below Highland Drive - Bank	Bank	Natural	Natural	N 40.69311	W 111.84875	1108489-011C	8/24/2011	8/26/2011	8/24/2011	8/31/2011	Aqueous	N-Nitrosopyrrolidine	930-52	1	0	10.0	10 µg/L	0	0	0	0	0	0	8270-W	1	
Red Butte Cr.	Background	Mill Cr. Below Highland Drive - Bed	Bed	Natural	Natural	N 40.69311	W 111.84875	1108489-011C	8/24/2011	8/26/2011	8/24/2011	8/31/2011	Soil	N-Nitrosopyrrolidine	930-52	1	0	428.0	428 µg/kg-dry	0.428 mg/kg-dry	0	0	0	0	8270-S	1		
Red Butte Cr.	Background	Mill Cr. Below 2300 E. - Bank	Bank	Natural	Natural	N 40.69565	W 111.82468	1108489-025C	8/24/2011	8/26/2011	8/24/2011	8/29/2011	Aqueous	N-Nitrosopyrrolidine	930-52	1	0	489.0	489 µg/kg-dry	0.489 mg/kg-dry	0	0	0	0	8270-S	0		
Red Butte Cr.	Background	Mill Cr. Below 2300 E. - Bed	Bed	Natural	Natural	N 40.69565	W 111.82468	1108489-025C	8/24/2011	8/26/2011	8/24/2011	8/29/2011	Soil	N-Nitrosopyrrolidine	930-52	1	0	421.0	421 µg/kg-dry	0.421 mg/kg-dry	0	0	0	0	8270-S	1		
Red Butte Cr.	Background	SD-1 - Bank (Mill Creek Below 700 East)	Bank	Natural	Natural	N 40.69913	W 111.87163	1108489-007C	8/24/2011	8/25/2011	8/24/2011	8/31/2011	Soil	N-Nitrosopyrrolidine	930-52	1	0	498.0	498 µg/kg-dry	0.498 mg/kg-dry	0	0	0	0	8270-S	0		
Red Butte Cr.	Background	SD-1 - Bed (Mill Creek Below 700 East)	Bed	Natural	Natural	N 40.69913	W 111.87163	1108489-007C	8/24/2011	8/25/2011	8/24/2011	8/31/2011	Soil	N-Nitrosopyrrolidine	930-52	1	0	430.0	430 µg/kg-dry	0.430 mg/kg-dry	0	0	0	0	8270-S	0		
Red Butte Cr.	Background	SD-1 (Mill Creek Below 700 East)	Water	Urban	Natural	N 40.69913	W 111.87163	1108489-005C	8/24/2011	8/25/2011	8/24/2011	8/31/2011	Aqueous	N-Nitrosopyrrolidine	930-52	1	0	10.0	10 µg/L	0	0	0	0	0	0	8270-W	0	
Red Butte Cr.	Background	Mill Cr. Below 700 E. - Bank	Bank	Urban	Natural	N 40.69913	W 111.87163	1108489-010C	8/24/2011	8/25/2011	8/24/2011	8/31/2011	Aqueous	N-Nitrosopyrrolidine	930-52	1	0	10.0	10 µg/L	0	0	0	0	0	0	8270-W	1	
Red Butte Cr.	Background	Mill Cr. Below 700 E. - Bed	Bed	Urban	Natural	N 40.69913	W 111.87163	1108489-010C	8/24/2011	8/25/2011	8/24/2011	8/31/2011	Soil	N-Nitrosopyrrolidine	930-52	1	0	499.0	499 µg/kg-dry	0.499 mg/kg-dry	0	0	0	0	8270-S	1		
Red Butte Cr.	Background	Mill Cr. Below 700 E. - Bank	Bank	Urban	Natural	N 40.69913	W 111.87163	1108489-011C	8/24/2011	8/25/2011	8/24/2011	8/31/2011	Aqueous	N-Nitrosopyrrolidine	930-52	1	0	437.0	437 µg/kg-dry	0.437 mg/kg-dry	0	0	0	0	8270-S	1		
Red Butte Cr.	Background	Mill Cr. Below 700 E. - Bed	Bed	Urban	Natural	N 40.69913	W 111.87163	1108489-011C	8/24/2011	8/25/2011	8/24/2011	8/31/2011	Soil	N-Nitrosopyrrolidine	930-52	1	0	450.0	450 µg/kg-dry	0.450 mg/kg-dry	0	0	0	0	8270-S	1		
Parleys Cr.	Background	Parley Cr. Above 1215 - Bank	Bank	Urban	Natural	N 40.71287	W 111.81328	1108511-010C	8/25/2011	8/26/2011	8/25/2011	9/1/2011	Aqueous	N-Nitrosopyrrolidine	930-52	1	0	10.0	10 µg/L	0	0	0	0	0	0	8270-S	1	
Parleys Cr.	Background	Parley Cr. Above 1215 - Bed	Bed	Urban	Natural	N 40.71287	W 111.81328	1108511-010C	8/25/2011	8/26/2011	8/25/2011	9/1/2011	Soil	N-Nitrosopyrrolidine	930-52	1	0	444.0	444 µg/kg-dry	0.444 mg/kg-dry	0	0	0	0	8270-S	1		
Parleys Cr.	Background	Parley Cr. Above 1215 - Bank	Bank	Urban	Natural	N 40.71287	W 111.81328	1108511-011C	8/25/2011	8/26/2011	8/25/2011	9/1/2011	Aqueous	N-Nitrosopyrrolidine	930-52	1	0	10.0	10 µg/L	0	0	0	0					



Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	POC	Units	Result	Unit2	Detect	Qual	TestCode	Retain	
Mill Cr.	Background	Mill Cr. Below 700 E.	Bank	Water	Urban	N 40.69913	W 111.87163	1108489-001C	8/24/2011	8/25/2011	8/25/2011	Aqueous	n-Octadecane	594-45-3	1	0	10.0	10.0	10.0	µg/L					8270-S	1	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Bank	Water	Urban	N 40.69913	W 111.87163	1108489-003C	8/24/2011	8/25/2011	8/25/2011	Soil	n-Octadecane	594-45-3	1	0	49.0	49.0	49.0	µg/kg-dry	0.499	µg/kg-dry			8270-S	1	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Bank	Water	Urban	N 40.69913	W 111.87163	1108489-003C	8/24/2011	8/25/2011	8/25/2011	Soil	n-Octadecane	594-45-3	1	0	49.0	49.0	49.0	µg/kg-dry	0.499	µg/kg-dry			8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 210 E.	Bank	Water	Urban	N 40.71287	W 111.81328	1108511-012B	8/25/2011	8/26/2011	8/26/2011	Aqueous	n-Octadecane	594-45-3	1	0	10.0	10.0	10.0	µg/L					8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 210 E. - Bank	Bank	Water	Urban	N 40.71287	W 111.81328	1108511-012B	8/25/2011	8/26/2011	8/26/2011	Soil	n-Octadecane	594-45-3	1	0	45.0	45.0	45.0	µg/kg-dry	0.452	µg/kg-dry			8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 215 - Bed	Bed	Water	Urban	N 40.71287	W 111.81328	1108511-011C	8/25/2011	8/26/2011	8/26/2011	Soil	n-Octadecane	594-45-3	1	0	43.0	43.0	43.0	µg/kg-dry	0.434	µg/kg-dry			8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 200 E.	Bank	Water	Urban	N 40.71707	W 111.8349	1108511-009C	8/25/2011	8/26/2011	8/26/2011	Aqueous	n-Octadecane	594-45-3	1	0	38.0	38.0	38.0	µg/L					8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 200 E. - Bank	Bank	Water	Urban	N 40.71707	W 111.8349	1108511-009C	8/25/2011	8/26/2011	8/26/2011	Soil	n-Octadecane	594-45-3	1	0	38.0	38.0	38.0	µg/L					8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 E.	Bank	Water	Urban	N 40.71707	W 111.8349	1108511-009C	8/25/2011	8/26/2011	8/26/2011	Aqueous	n-Octadecane	594-45-3	1	0	38.0	38.0	38.0	µg/L					8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bed	Bed	Water	Urban	N 40.71707	W 111.8349	1108511-009C	8/25/2011	8/26/2011	8/26/2011	Soil	n-Octadecane	594-45-3	1	0	50.0	50.0	50.0	µg/kg-dry	0.500	µg/kg-dry			8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 E.	Bank	Water	Urban	N 40.72424	W 111.84931	1108511-006C	8/25/2011	8/26/2011	8/26/2011	Aqueous	n-Octadecane	594-45-3	1	0	40.0	40.0	40.0	µg/L					8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 E. - Bed	Bed	Water	Urban	N 40.72424	W 111.84931	1108511-006C	8/25/2011	8/26/2011	8/26/2011	Soil	n-Octadecane	594-45-3	1	0	10.0	10.0	10.0	µg/L					8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 E.	Bank	Water	Urban	N 40.72424	W 111.84931	1108511-006C	8/25/2011	8/26/2011	8/26/2011	Aqueous	n-Octadecane	594-45-3	1	0	10.0	10.0	10.0	µg/L					8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 E. - Bank	Bank	Water	Urban	N 40.72424	W 111.84931	1108511-006C	8/25/2011	8/26/2011	8/26/2011	Soil	n-Octadecane	594-45-3	1	0	47.0	47.0	47.0	µg/kg-dry	0.474	µg/kg-dry			8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1300 E. - Bed	Bed	Water	Urban	N 40.72424	W 111.84931	1108511-006C	8/25/2011	8/26/2011	8/26/2011	Soil	n-Octadecane	594-45-3	1	0	40.0	40.0	40.0	µg/kg-dry	0.400	µg/kg-dry			8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E.	Bank	Water	Urban	N 40.70119	W 111.85310	1108511-031C	8/25/2011	8/26/2011	8/26/2011	Aqueous	n-Octadecane	594-45-3	1	0	10.0	10.0	10.0	µg/L					8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Water	Urban	N 40.70119	W 111.85310	1108511-031C	8/25/2011	8/26/2011	8/26/2011	Soil	n-Octadecane	594-45-3	1	0	44.0	44.0	44.0	µg/kg-dry	0.444	µg/kg-dry			8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Water	Urban	N 40.70119	W 111.85310	1108511-031C	8/25/2011	8/26/2011	8/26/2011	Soil	n-Octadecane	594-45-3	1	0	45.0	45.0	45.0	µg/kg-dry	0.454	µg/kg-dry			8270-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-010D	8/23/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	trans-1,3-Dichloropropene	10061-02-6	1	0	2.0	2.0	2.0	µg/L				826W-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E.	Bank	Water	Urban	N 40.73920	W 111.85607	1108511-016C	8/25/2011	8/26/2011	8/26/2011	Aqueous	n-Octadecane	594-45-3	1	0	10.0	10.0	10.0	µg/L					8270-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Bank	Water	Urban	N 40.73920	W 111.85607	1108511-016C	8/25/2011	8/26/2011	8/26/2011	Soil	n-Octadecane	594-45-3	1	0	49.0	49.0	49.0	µg/kg-dry	0.479	µg/kg-dry			8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E.	Bank	Water	Urban	N 40.74397	W 111.83909	1108511-019C	8/25/2011	8/26/2011	8/26/2011	Aqueous	n-Octadecane	594-45-3	1	0	10.0	10.0	10.0	µg/L					8270-W	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Bank	Water	Urban	N 40.74397	W 111.83909	1108511-019C	8/25/2011	8/26/2011	8/26/2011	Soil	n-Octadecane	594-45-3	1	0	41.0	41.0	41.0	µg/kg-dry	0.414	µg/kg-dry			8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bed	Bed	Water	Urban	N 40.74397	W 111.83909	1108511-020C	8/25/2011	8/27/2011	8/27/2011	Soil	n-Octadecane	594-45-3	1	0	42.0	42.0	42.0	µg/kg-dry	0.428	µg/kg-dry			8270-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-010D	8/23/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	trans-1,4-Dichloro-2-butene	1105-74-6	1	0	2.0	2.0	2.0	µg/L				826W-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-010D	8/23/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Trichloroethylene	79-01-6	1	0	2.0	2.0	2.0	µg/L				826W-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-010D	8/23/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Trichlorofluoromethane	79-69-4	1	0	2.0	2.0	2.0	µg/L				826W-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-010D	8/23/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	1,1,1,1-Tetrahydroethane	108-66-4	1	0	10.0	10.0	10.0	µg/L				826W-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-010D	8/23/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Vinyl chloride	75-01-4	1	0	1.00	1.00	1.00	µg/L				826W-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-010D	8/23/2011	8/24/2011	8/24/2011	Aqueous	2-BTEX	Xylenes, Chloro	1300-20-7	1	0	2.0	2.0	2.0	µg/L				826W-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-010D	8/23/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	1,1,1-Trichloroethane	70-145-6	1	0	2.6	2.6	2.6	µg/kg-dry	0.0026	µg/kg-dry			826W-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-012B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	1,1,1-Trichloroethane	71-55-6	1	0	2.6	2.6	2.6	µg/kg-dry	0.0026	µg/kg-dry			826W-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-012B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	1,1,2,2-Tetrachloroethane	79-34-5	1	0	2.6	2.6	2.6	µg/kg-dry	0.0026	µg/kg-dry			826W-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-012B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	1,1,2,2-Tetrachloroethane	79-34-5	1	0	2.6	2.6	2.6	µg/kg-dry	0.0026	µg/kg-dry			826W-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-012B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	1,1,2,2-Tetrachloroethane	79-00-5	1	0	2.6	2.6	2.6	µg/kg-dry	0.0026	µg/kg-dry			826W-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-012B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	1,1,2,2-Tetrachloroethane	79-00-5	1	0	44.0	44.0	44.0	µg/kg-dry	0.444	µg/kg-dry			8270-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-012B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	1,1-Dichloroethane	79-34-3	1	0	2.6	2.6	2.6	µg/kg-dry	0.0026	µg/kg-dry			826W-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-012B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	1,1-Dichloroethane	79-34-3	1	0	2.6	2.6	2.6	µg/kg-dry	0.0026	µg/kg-dry			826W-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-012B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	1,1-Dichloroethane	79-34-3	1	0	2.6	2.6	2.6	µg/kg-dry	0.0026	µg/kg-dry			826W-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-012B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	1,1-Dichloroethane	79-34-3	1	0	2.6	2.6	2.6	µg/kg-dry	0.0026	µg/kg-dry			826W-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260	W 111.83879	1108452-012B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	1,2,3-Trichlorobenzene	87-61-6	1	0	2.6	2.6	2.6	µg/kg-dry	0.0026	µg/kg-dry			826W-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion	Mt Olivet	Water	Urban	N 40.73260																					

Creek	Population	ClientSampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	PreDate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	RtH2	PQL	Units	Result	UnitH2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012C	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	2 Acetylaminofluorene	59-36-3	1	0	444.0	444 µg/kg dry	0.0026 mg/kg dry	0	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012B	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	2 Butanone	78-93-3	1	0	13.1	13.1 µg/kg dry	0.013 mg/kg dry	0	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012A	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	2 Chloroethoxy vinyl ether	110-78-8	1	0	6.5	6.5 µg/kg dry	0.0065 mg/kg dry	0	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012E	8/23/2011	8/24/2011	8/25/2011	Soil	4-PAH	2 Chlorobenzothiazole	95-86-7	1	0	44.0	44.4 µg/kg dry	0.444 mg/kg dry	0	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012D	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	2 Chloroethanol	99-48-8	1	0	2.6	2.6 µg/kg dry	0.0026 mg/kg dry	0	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012F	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	2 Hexanone	91-79-4	1	0	6.5	6.5 µg/kg dry	0.0065 mg/kg dry	0	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012C	8/23/2011	8/24/2011	8/25/2011	Soil	4-PAH	2 Methylcyclohexane	95-17-6	1	0	13.1	13.1 µg/kg dry	0.013 mg/kg dry	0	0	0	8270-S-MM	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012G	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	2 Methylphenyl ether	99-48-7	1	0	44.0	44.4 µg/kg dry	0.444 mg/kg dry	0	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012H	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	2 Naphthalene	84-76-8	1	0	87.0	87.4 µg/kg dry	0.874 mg/kg dry	0	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012I	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	2 Nitroaniline	88-74-4	1	0	44.0	44.4 µg/kg dry	0.444 mg/kg dry	0	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012J	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	4,6-Dimethyl-2-methylphenol	534-21-1	1	0	87.0	87.4 µg/kg dry	0.874 mg/kg dry	0	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012K	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	2 Nitropropane	79-46-9	1	0	6.5	6.5 µg/kg dry	0.0065 mg/kg dry	0	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012L	8/23/2011	8/24/2011	8/25/2011	Soil	3-VOC	2 Picoline	109-68-8	1	0	44.0	44.4 µg/kg dry	0.444 mg/kg dry	0	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012M	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	18-Methylphenanthrene	164-661-8	1	0	44.0	44.4 µg/kg dry	0.444 mg/kg dry	0	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bank	Mt Olivet	Bank	Urban	N 40.72620	W 111.88790	1108452-012N	8/23/2011	8/24/2011	8/25/2011	Soil	5-VOC	3,3'-Dichlorobenzidine	91-94-1	1	0	44.0	44.4 µg/kg dry	0.444 mg/kg dry	0	0	0	8270-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bank	Mt Olivet	Water	Natural	N 40.71319	W 111.80123	1108511-022D	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	n-Octane	111-65-9	1	0	2.0	2 µg/L	0.002 mg/kg dry	0	0	0	8260-W	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022B	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	n-Octane	111-65-9	1	0	2.4	2.4 µg/kg dry	0.0024 mg/kg dry	0	0	0	8260-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022A	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	n-Octane	111-65-9	1	0	2.8	2.76 µg/kg dry	0.0028 mg/kg dry	0	0	0	8260-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022C	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	3,3'-Dimethylbenzidine	119-97-7	1	0	87.0	87.4 µg/kg dry	0.874 mg/kg dry	0	0	0	8270-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022E	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	3 Methylcyclohexane	95-48-5	1	0	44.0	44.4 µg/kg dry	0.444 mg/kg dry	0	0	0	8270-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022F	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	3 Nitroaniline	99-09-2	1	0	13.0	13.0 µg/kg dry	1.31 mg/kg dry	0	0	0	8270-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022G	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	4,6-Dimethyl-2-methylphenol	534-21-1	1	0	87.0	87.4 µg/kg dry	0.874 mg/kg dry	0	0	0	8270-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022H	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	4-Aminobiphenyl	92-67-1	1	0	44.0	44.4 µg/kg dry	0.444 mg/kg dry	0	0	0	8270-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022I	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	4-Bromophenyl phenyl ether	101-53-9	1	0	44.0	44.4 µg/kg dry	0.444 mg/kg dry	0	0	0	8270-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022J	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	4-Chloro-3-methylphenol	59-57-0	1	0	44.0	44.4 µg/kg dry	0.444 mg/kg dry	0	0	0	8270-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022K	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	n-Octane	111-65-9	1	0	2.0	2 µg/L	0.002 mg/kg dry	0	0	0	8260-W	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022L	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	4-Chloroaniline	106-47-8	1	0	44.0	44.4 µg/kg dry	0.444 mg/kg dry	0	0	0	8270-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022M	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	4-Chlorophenyl phenyl ether	100-73-3	1	0	44.0	44.4 µg/kg dry	0.444 mg/kg dry	0	0	0	8270-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022O	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	4-Chlorophenol	106-43-4	1	0	2.6	2.6 µg/kg dry	0.0026 mg/kg dry	0	0	0	8260-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022P	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	4-Chloropropylene	98-87-8	1	0	2.6	2.6 µg/kg dry	0.0026 mg/kg dry	0	0	0	8260-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022Q	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	4-Methyl-2-pentanone	96-18-8	1	0	6.5	6.5 µg/kg dry	0.0065 mg/kg dry	0	0	0	8260-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022R	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	4-Nitroaniline	100-16-1	1	0	13.0	13.0 µg/kg dry	1.31 mg/kg dry	0	0	0	8270-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022S	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	4-Nitrobenzene	100-10-7	1	0	87.0	87.4 µg/kg dry	0.874 mg/kg dry	0	0	0	8270-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022T	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	7,12-Dimethylbenz[a]anthracene	57-97-6	1	0	44.0	44.4 µg/kg dry	0.444 mg/kg dry	0	0	0	8270-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022U	8/25/2011	8/25/2011	8/25/2011	Aqueous	3-VOC	4-Acetylaminophenylmethane	93-65-8	1	0	87.0	87.4 µg/kg dry	0.874 mg/kg dry	0	0	0	8270-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022V	8/25/2011	8/25/2011	8/25/2011	Aqueous	4-PAH	Acenaphthene	83-32-9	1	0	13.1	13.1 µg/kg dry	0.013 mg/kg dry	0	0	0	8270-S-MM	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022W	8/25/2011	8/25/2011	8/25/2011	Aqueous	4-PAH	Acenaphthylene	208-66-8	1	0	13.1	13.1 µg/kg dry	0.013 mg/kg dry	0	0	0	8270-S-MM	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022X	8/25/2011	8/25/2011	8/25/2011	Aqueous	4-PAH	Acenaphthylene	208-66-8	1	0	2.0	2 µg/L	0.002 mg/kg dry	0	0	0	8260-W	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022Y	8/25/2011	8/25/2011	8/25/2011	Aqueous	4-PAH	Acenaphthylene	208-66-8	1	0	2.5	2.5 µg/kg dry	0.0025 mg/kg dry	0	0	0	8260-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022Z	8/25/2011	8/25/2011	8/25/2011	Aqueous	4-PAH	Acenaphthylene	208-66-8	1	0	2.4	2.37 µg/kg dry	0.0024 mg/kg dry	0	0	0	8260-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022AA	8/25/2011	8/25/2011	8/25/2011	Aqueous	4-PAH	Acenaphthylene	208-66-8	1	0	2.5	2.5 µg/kg dry	0.0025 mg/kg dry	0	0	0	8260-S	1	
Emigration Cr	Background	Emigration Cr @ Donner Hill Marker - Bed	Mt Olivet	Bed	Natural	N 40.71319	W 111.80123	1108511-022AB	8/25/2011	8/25/2011	8/25/2011															



Creek	Population	ClientSamID	Location	Type	Setting	Latitude	Longitude	SamID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rt2	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain									
Red Butte Cr	Background	Red Butte Cr. @ Mt. Oliverson - Bank	Mt Olivett	Bank	Urban	N 40.73260	W 111.82879	110845-012A	8/23/2011	8/24/2011	8/25/2011	Soil	6-THP	Methyl acetate	80-53-5	1	0	874.0	0.874 mg/kg-dry					8270-S	1										
Red Butte Cr	Background	Red Butte Cr. @ Mt. Oliverson - Bank	Mt Olivett	Bank	Urban	N 40.73260	W 111.82879	110845-012B	8/23/2011	8/24/2011	8/25/2011	Soil	6-THP	Methyl acetate	79-20-9	1	0	6.32	mg/kg-dry	0.0065	mg/kg-dry			8260-S	1										
Mill Cr.	Background	Mill Cr. Above Country Gate	Bank	Natural	Urban	N 40.68918	W 111.78215	110849-028B	8/24/2011	8/26/2011	8/25/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	0.50	0.5 mg/L					8015-WORQ11	1										
Mill Cr.	Background	Mill Cr. Above Country Gate - Bank	Bank	Natural	Urban	N 40.68918	W 111.78215	110849-028A	8/24/2011	8/26/2011	8/25/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	15.0	24.2	mg/kg-dry	24.2 mg/kg-dry					8015-SOR1	1									
Mill Cr.	Background	Mill Cr. Above Country Gate - Bed	Bed	Natural	Urban	N 40.68918	W 111.78215	110849-028A	8/24/2011	8/26/2011	8/25/2011	Soil	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	25.2	25.2 mg/kg-dry	25.2 mg/kg-dry					8015-SOR1	1									
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bank	Bank	Urban	Urban	N 40.69311	W 111.84875	110849-011A	8/24/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	0.50	0.5 mg/L							8015-SOR1	1								
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	Bed	Urban	Urban	N 40.69311	W 111.84875	110849-011A	8/24/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	15.0	27.2	mg/kg-dry	27.2 mg/kg-dry							8015-SOR1	1							
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Bank	Urban	Urban	N 40.69565	W 111.82468	110849-028B	8/24/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	25.2	25.2 mg/kg-dry	25.2 mg/kg-dry							8015-SOR1	1							
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	Urban	N 40.69565	W 111.82468	110849-028A	8/24/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	90.4	50.0	0.5 mg/L		90.4	0.5 mg/L						8015-SOR1	1						
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	Urban	N 40.69565	W 111.82468	110849-028A	8/24/2011	8/26/2011	8/26/2011	Soil	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	24.7	24.7 mg/kg-dry	24.7 mg/kg-dry								8015-SOR1	1						
Mill Cr.	Background	SD - 1 - Bed (Mill Creek Below 700 East)	Bed	Urban	Urban	N 40.69913	W 111.87163	110849-006A	8/24/2011	8/25/2011	8/25/2011	Aqueous	5-VOC	Permethrin	50-29-2	1	0	10.0	10.0 µg/L									8015-SOR1	1						
Mill Cr.	Background	SD - 1 - Bed (Mill Creek Below 700 East)	Bed	Urban	Urban	N 40.69913	W 111.87163	110849-006A	8/24/2011	8/25/2011	8/25/2011	Aqueous	5-VOC	Oil Range Organics (OH) C28 F472-478		1	161.0	161.0 mg/kg-dry	161.0 mg/kg-dry										8015-WORQ11	1					
Mill Cr.	Background	SD - 1 - Bed (Mill Creek Below 700 East)	Bed	Urban	Urban	N 40.69913	W 111.87163	110849-006A	8/24/2011	8/25/2011	8/25/2011	Aqueous	5-VOC	Oil Range Organics (OH) C28 F472-478		1	0	0.50	0.5 mg/L										8015-WORQ11	1					
Mill Cr.	Background	SD - 1 - Bed (Mill Creek Below 700 East)	Bed	Urban	Urban	N 40.69913	W 111.87163	110849-006A	8/24/2011	8/25/2011	8/25/2011	Aqueous	5-VOC	Oil Range Organics (OH) C28 F472-478		1	0	0.50	0.5 mg/L										8015-WORQ11	1					
Mill Cr.	Background	Mill Cr. Below 700 L. - Bank	Bank	Urban	Urban	N 40.69913	W 111.87163	110849-001A	8/24/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	214.0	214.0	29.3 mg/kg-dry	214.0 mg/kg-dry										8015-SOR1	1				
Mill Cr.	Background	Mill Cr. Below 700 L. - Bed	Bed	Urban	Urban	N 40.69913	W 111.87163	110849-002A	8/24/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	64.2	64.2	25.7 mg/kg-dry	64.2 mg/kg-dry										8015-SOR1	1				
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Bank	Urban	Urban	N 40.71287	W 111.81328	110851-010B	8/25/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	0.50	0.5 mg/L											8015-WORQ11	1				
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Bank	Urban	Urban	N 40.71287	W 111.81328	110851-012A	8/25/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	75.6	75.6	26.6 mg/kg-dry	75.6 mg/kg-dry											8015-SOR1	1			
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bed	Bed	Urban	Urban	N 40.71287	W 111.81328	110851-011A	8/25/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	25.2	25.2 mg/kg-dry	25.2 mg/kg-dry											8015-SOR1	1			
Parleys Cr.	Background	Parleys Cr. Above 2000 L. - Bank	Bank	Urban	Urban	N 40.71707	W 111.83499	110851-009A	8/25/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	42.9	42.9	23.3 mg/kg-dry	42.9 mg/kg-dry											8015-WORQ11	1			
Parleys Cr.	Background	Parleys Cr. Above 2000 L. - Bed	Bed	Urban	Urban	N 40.71707	W 111.83499	110851-008A	8/25/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	83.3	83.3	29.5 mg/kg-dry	83.3 mg/kg-dry												8015-SOR1	1		
Parleys Cr.	Background	Parleys Cr. Below 1700 L. - Bank	Bank	Urban	Urban	N 40.72042	W 111.84933	110851-006A	8/25/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	0.50	0.5 mg/L												8015-WORQ11	1			
Parleys Cr.	Background	Parleys Cr. Below 1700 L. - Bed	Bed	Urban	Urban	N 40.72042	W 111.84933	110851-005A	8/25/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	113.0	113.0	29.5 mg/kg-dry	113.0 mg/kg-dry												8015-SOR1	1		
Parleys Cr.	Background	Parleys Cr. Below 1700 L. - Bed	Bed	Urban	Urban	N 40.72042	W 111.84933	110851-005A	8/25/2011	8/26/2011	8/26/2011	Soil	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	23.5	23.5 mg/kg-dry	23.5 mg/kg-dry											8015-SOR1	1			
Parleys Cr.	Background	Parleys Cr. Below 1300 E. - Bank	Bank	Urban	Urban	N 40.72439	W 111.85680	110851-001B	8/25/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	0.50	0.5 mg/L												8015-WORQ11	1			
Parleys Cr.	Background	Parleys Cr. Below 1300 E. - Bank	Bank	Urban	Urban	N 40.72439	W 111.85680	110851-001B	8/25/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	140.0	140.0	27.9 mg/kg-dry	140.0 mg/kg-dry												8015-SOR1	1		
Parleys Cr.	Background	Parleys Cr. Below 1300 E. - Bed	Bed	Urban	Urban	N 40.72439	W 111.85680	110851-003A	8/25/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	0.50	0.5 mg/L												8015-WORQ11	1			
Parleys Cr.	Background	Parleys Cr. Below 1300 E. - Bed	Bed	Urban	Urban	N 40.72439	W 111.85680	110851-003A	8/25/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	66.6	66.6	24.4 mg/kg-dry	66.6 mg/kg-dry													8015-SOR1	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 L. - Bank	Bank	Urban	Urban	N 40.70129	W 111.85310	110851-013B	8/25/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	0.50	0.5 mg/L													8015-WORQ11	1		
Emigration Cr.	Background	Emigration Cr. Above 1300 L. - Bed	Bed	Urban	Urban	N 40.70129	W 111.85310	110851-013A	8/25/2011	8/26/2011	8/26/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	0.50	0.5 mg/L														8015-SOR1	1	
Red Butte Cr	Site	Red Butte Cr. @ Mt. Oliverson - Bank	Mt Olivett	Bank	Urban	N 40.73260	W 111.82879	110845-012B	8/23/2011	8/24/2011	8/25/2011	Soil	6-THP	Methyl methacrylate	80-62-4	1	0	0	6.32	mg/kg-dry	0.0065	mg/kg-dry									8260-S	1			
Red Butte Cr	Site	Red Butte Cr. @ Mt. Oliverson - Bank	Mt Olivett	Bank	Urban	N 40.73260	W 111.82879	110845-012B	8/23/2011	8/24/2011	8/25/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	0	0.50	0.5 mg/L													8015-WORQ11	1	
Red Butte Cr	Site	Red Butte Cr. @ Mt. Oliverson - Bank	Mt Olivett	Bank	Urban	N 40.73260	W 111.82879	110845-012B	8/23/2011	8/24/2011	8/25/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	99.3	99.3	21.5 mg/kg-dry	99.3 mg/kg-dry														8015-SOR1	1
Red Butte Cr	Site	Red Butte Cr. @ Mt. Oliverson - Bank	Mt Olivett	Bank	Urban	N 40.73260	W 111.82879	110845-012B	8/23/2011	8/24/2011	8/25/2011	Soil	6-THP	Oil Range Organics (OH) C28 F472-478		1	113.0	113.0	28.2 mg/kg-dry	113.0 mg/kg-dry														8015-SOR1	1
Red Butte Cr	Site	Red Butte Cr. @ Mt. Oliverson - Bank	Mt Olivett	Bank	Urban	N 40.73260	W 111.82879	110845-012B	8/23/2011	8/24/2011	8/25/2011	Aqueous	6-THP	Oil Range Organics (OH) C28 F472-478		1	0	0.50	0.5 mg/L														8015-WORQ11	1	
Red Butte Cr	Site	Red Butte Cr. @ Mt. Oliverson - Bank	Mt Olivett	Bank	Urban	N 40.73260	W 111.82879	110845-012B	8/23/2011	8/24/2011	8/25/2011	Soil	6-THP	Oil Range Organics (OH) C28 F472-478		1	80.0	80.0	24.4 mg/kg-dry	80.0 mg/kg-dry														8015-SOR1	1
Red Butte Cr	Site	Red Butte Cr. @ Mt. Oliverson - Bank	Mt Olivett	Bank	Urban	N 40.73260	W 111.82879	110845-012C	8/23/2011	8/24/2011	8/25/2011	Soil	6-THP	Oil Range Organics (OH) C28 F472-478		1	57.1	57.1	25.2 mg/kg-dry	57.1 mg/kg-dry														8015-SOR1	1
Red Butte Cr	Site	Red Butte Cr. @ Mt. Oliverson - Bank	Mt Olivett	Bank	Urban	N 40.73260	W 111.82879	110845-012C	8/23/2011	8/24/2011	8/25/2011	Soil	6-THP	Methyl methacrylate	80-62-4	1	0	44.0	44.0 mg/kg-dry	0.044	mg/kg-dry													8270-S	1
Red Butte Cr	Site	Red Butte Cr. @ Mt. Oliverson - Bank	Mt Olivett	Bank	Urban																														

Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	PrepDate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Risk	Ret	QC	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Water	Urban	N 40.73200	W 111.83670	110851-016C	8/25/2011	8/29/2011	8/30/2011	Soil	5-VOC	o-Toluidine	95-53-4	1	0	13.1	0	13.1	µg/L	0.013 mg/kg-dry	0		8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Water	Urban	N 40.73200	W 111.83670	110851-016C	8/25/2011	8/29/2011	8/30/2011	Soil	5-VOC	o-Toluidine	95-53-4	1	0	36.60	0	36.60	µg/kg-dry	0.366 mg/kg-dry	0		8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Water	Urban	N 40.73200	W 111.83670	110851-016C	8/25/2011	8/29/2011	8/30/2011	Soil	5-VOC	o-Toluidine	95-53-4	1	0	47.0	0	47.0	µg/kg-dry	0.470 mg/kg-dry	0		8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Water	Urban	N 40.74397	W 111.83009	110851-019C	8/25/2011	8/29/2011	8/25/2011	Soil	5-VOC	o-Toluidine	95-53-4	1	0	10.0	0	10.0	µg/L	0.010 mg/kg-dry	0		8270-W	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Water	Urban	N 40.74397	W 111.83009	110851-019C	8/25/2011	8/29/2011	8/25/2011	Soil	5-VOC	o-Toluidine	95-53-4	1	0	43.40	0	43.40	µg/kg-dry	0.434 mg/kg-dry	0		8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Water	Urban	N 40.74397	W 111.83009	110851-019C	8/25/2011	8/29/2011	8/25/2011	Soil	5-VOC	o-Toluidine	95-53-4	1	0	42.0	0	42.0	µg/kg-dry	0.420 mg/kg-dry	0		8270-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012B	8/23/2011	8/24/2011	8/23/2011	Soil	5-VOC	Pyridine	110-86-1	1	0	87.40	0	87.40	µg/kg-dry	0.874 mg/kg-dry	0		8270-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012C	8/23/2011	8/24/2011	8/23/2011	Soil	5-VOC	Quinoline	93-22-5	1	0	44.0	0	44.0	µg/kg-dry	0.444 mg/kg-dry	0		8270-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012C	8/23/2011	8/24/2011	8/23/2011	Soil	5-VOC	o-Toluidine	95-53-4	1	0	44.0	0	44.0	µg/kg-dry	0.444 mg/kg-dry	0		8270-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	Self-Butylbenzene	135-98-8	1	0	2.6	0	2.6	µg/kg-dry	0.026 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	Styrene	90-108-0	1	0	2.6	0	2.6	µg/kg-dry	0.026 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	tert-Butyl alcohol	76-61-0	1	0	26.1	0	26.1	µg/kg-dry	0.261 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	tert-Butylbenzene	98-06-6	1	0	2.6	0	2.6	µg/kg-dry	0.026 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012C	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	Tetrahydrofuran	37-23-8	1	0	4.4	0	4.4	µg/kg-dry	0.044 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012C	8/23/2011	8/24/2011	8/23/2011	Soil	5-VOC	Tetrahydrothiophosphorane	3689-24-5	1	0	44.0	0	44.0	µg/kg-dry	0.444 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012B	8/23/2011	8/24/2011	8/23/2011	Soil	2-BTEX	Toluene	109-99-9	1	0	2.6	0	2.6	µg/kg-dry	0.026 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012C	8/23/2011	8/24/2011	8/23/2011	Soil	5-VOC	Thioxanthone	297-97-2	1	0	44.0	0	44.0	µg/kg-dry	0.444 mg/kg-dry	0		8270-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012B	8/23/2011	8/24/2011	8/23/2011	Soil	2-BTEX	o-Xylene	108-88-3	1	8.0	8.0	8.0	µg/kg-dry	0.080 mg/kg-dry	1	@	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012B	8/23/2011	8/24/2011	8/23/2011	Soil	WETHEM	1,2,4-Trichlorobenzene	100-96-5	1	16.00	16.00	16.00	µg/kg-dry	0.160 mg/kg-dry	1	@	8270-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012D	8/23/2011	8/24/2011	8/23/2011	Soil	4-PAH	Total Solids		1	76.7	76.7	76.7	mg/L	76.7 %	1	TS-5240B	1			
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012D	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	trans-1,2-Dichloroethane	156-60-5	1	0	2.6	0	2.6	µg/kg-dry	0.026 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	trans-1,2-Dichloropropane	10061-02-6	1	0	2.6	0	2.6	µg/kg-dry	0.026 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	trans-1,4-Dichloro-2-butene	1105-57-6	1	0	2.6	0	2.6	µg/kg-dry	0.026 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	Trichloroethane	79-01-6	1	0	2.6	0	2.6	µg/kg-dry	0.026 mg/kg-dry	0	@	8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	Trichloroethylene	79-49-4	1	0	2.6	0	2.6	µg/kg-dry	0.026 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	Vinyl acetate	108-05-4	1	0	13.1	0	13.1	µg/kg-dry	0.131 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bank	Bank	Urban	N 40.73260	W 111.83879	110842-012B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	Vinyl chloride	70-10-4	1	0	1.3	0	1.3	µg/kg-dry	0.013 mg/kg-dry	0		8260-S	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Natural	Urban	N 40.71319	W 111.80123	110851-020C	8/25/2011	8/29/2011	8/25/2011	Aqueous	5-VOC	o-Toluidine	95-53-4	1	0	10.0	0	10.0	µg/L	0.010 mg/kg-dry	0		8270-W	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Natural	Urban	N 40.71319	W 111.80123	110851-020C	8/25/2011	8/29/2011	8/25/2011	Aqueous	5-VOC	o-Toluidine	95-53-4	1	0	43.0	0	43.0	µg/L	0.430 mg/kg-dry	0		8270-S	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Natural	Urban	N 40.71319	W 111.80123	110851-020C	8/25/2011	8/29/2011	8/25/2011	Aqueous	5-VOC	o-Toluidine	95-53-4	1	0	40.0	0	40.0	µg/L	0.400 mg/kg-dry	0		8270-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bed	Bank	Urban	N 40.73260	W 111.83879	110842-011B	8/23/2011	8/24/2011	8/23/2011	Soil	2-BTEX	o-Xylene	106-32-0	1	6.6	6.6	6.6	µg/kg-dry	0.066 mg/kg-dry	1	@	8260-S	1		
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bed	Bank	Urban	N 40.73260	W 111.83879	110842-011B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	1,1,1,2-Tetrachloroethane	630-20-6	1.01	0	2.3	0	2.3	µg/kg-dry	0.023 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bed	Bank	Urban	N 40.73260	W 111.83879	110842-011B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	1,1,1-Trichloroethane	71-55-6	1.01	0	2.3	0	2.3	µg/kg-dry	0.023 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bed	Bank	Urban	N 40.73260	W 111.83879	110842-011B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	1,1,2,2-Tetrachloroethane	79-01-6	1.01	0	2.3	0	2.3	µg/kg-dry	0.023 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bed	Bank	Urban	N 40.73260	W 111.83879	110842-011B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	1,1,2-Trichloro-1,2,2,2-tetrafluoroethane	76-13-1	1.01	0	2.3	0	2.3	µg/kg-dry	0.023 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bed	Bank	Urban	N 40.73260	W 111.83879	110842-011C	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	1,1,2,2-Tetrachloroethane	79-01-6	1.01	0	2.3	0	2.3	µg/kg-dry	0.023 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bed	Bank	Urban	N 40.73260	W 111.83879	110842-011C	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	1,1-Biphenyl	92-24-2	1	0	380.0	0	380.0	µg/kg-dry	0.380 mg/kg-dry	0		8270-S	1	
Mill Olive Pond	Site	Mill Olive Pond Inflow	Water	Urban	N 40.73777	W 111.84676	110845-004C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	o-Toluidine	95-53-4	1	0	10.0	0	10.0	µg/L	0.010 mg/kg-dry	0		8270-W	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bed	Bank	Urban	N 40.73260	W 111.83879	110842-011B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	1,1-Dichloroethane	78-36-3	1.01	0	2.3	0	2.3	µg/kg-dry	0.023 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bed	Bank	Urban	N 40.73260	W 111.83879	110842-011B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	1,1-Dichloropropane	663-58-6	1.01	0	2.3	0	2.3	µg/kg-dry	0.023 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bed	Bank	Urban	N 40.73260	W 111.83879	110842-011B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	1,2-Dichloroethane	78-36-3	1.01	0	2.3	0	2.3	µg/kg-dry	0.023 mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mill Olive Diversion - Bed	Bank	Urban	N 40.73260	W 111.83879	110842-011B	8/23/2011	8/24/2011	8/23/2011	Soil	3-VOC	1,2,3-Trichloropropane	96-18-1	1.01	0	2.3	0	2.3	µg/kg-dry	0.023 mg/kg-dry	0		8260-S	1	



Creek	Population	ClientsSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	RRt	PQL	Units	Result	Units2	Detect	Qual	TestCode	Retain
City Cr.	Background	City Cr. Below N. Cyn. Loop - Bank	Natural	Bank	Natural	W 111.87984	110849-010C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	9/1/2011	Soil	Parathion	56-38-2	1	0	475.0	0.475	mg/kg-dry			0	8270-S	1	
City Cr.	Background	City Cr. Below N. Cyn. Loop - Bank	Natural	Bank	Natural	N 40.78934	W 111.87984	110849-010C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	Parathion	56-38-2	1	0	381.0	381	µg/kg-dry	0.381	mg/kg-dry	0	8270-S	1	
City Cr.	Background	SD-2 - Bank (City Cr. Near Cyn. Entrance Gate)	Natural	Bank	Natural	N 40.78186	W 111.87807	110849-030C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Soil	Parathion	56-38-2	1	0	451.0	451	µg/kg-dry	0.451	mg/kg-dry	0	8270-S	0	
City Cr.	Background	SD-2 - Bank (City Cr. Near Cyn. Entrance Gate)	Natural	Bank	Natural	N 40.78186	W 111.87807	110849-030C	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Soil	Parathion	56-38-2	1	0	420.0	420	µg/kg-dry	0.420	mg/kg-dry	0	8270-S	0	
City Cr.	Background	SD-2 (City Cr. Near Cyn. Entrance Gate)	Natural	Water	Natural	N 40.78186	W 111.87807	110849-021C	8/24/2011	8/29/2011	8/24/2011	8/29/2011	Aqueous	Parathion	56-38-2	1	0	10.0	10	µg/L			0	8270-W	0	
City Cr.	Background	City Cr. Near Cyn. Entrance Gate	Natural	Water	Natural	N 40.78186	W 111.87807	110849-010C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Aqueous	Parathion	56-38-2	1	0	10.0	10	µg/L			0	8270-W	1	
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Natural	Bank	Natural	N 40.78186	W 111.87807	110849-010C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Aqueous	Parathion	56-38-2	1	0	454.0	454	µg/kg-dry	0.454	mg/kg-dry	0	8270-S	1	
Cherwon Source	Source Oil	Welder Sand Mt Crude	Bed	Natural	Oil	N 40.78186	W 111.87807	110849-010C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Oil	Parathion	56-38-2	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1	
Site	Site	Welder Sand Mt Crude	Bed	Natural	Oil	N 40.78186	W 111.87807	110849-010C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Oil	Parathion	56-38-2	1	0	39.0	39	µg/kg-dry			0	8270-D	0	
Site	Site	Welder Sand Mt Crude	Bed	Natural	Asphalt	N 40.78186	W 111.87807	110849-010C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Asphalt	Parathion	56-38-2	1	0	42.0	42	µg/kg-dry			0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Bed	Mt Olivet	Water	N 40.73260	W 111.88793	110842-011B	8/23/2011	8/24/2011	8/23/2011	8/24/2011	Soil	Bromofom	75-25-2	1.01	0	2.3	2.36	µg/kg-dry	0.0023	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Bed	Mt Olivet	Water	N 40.73260	W 111.88793	110842-011B	8/23/2011	8/24/2011	8/23/2011	8/24/2011	Soil	Bromofom	75-25-2	1.01	0	380.0	380	µg/kg-dry	0.380	mg/kg-dry	0	8270-S	1	
Mill Cr.	Background	Mill Cr. Above Country Gate - Bank	Natural	Bank	Natural	N 40.68918	W 111.78215	110849-028B	8/24/2011	8/29/2011	8/24/2011	8/29/2011	Aqueous	Pentachlorobenzene	608-95-5	1	0	10.0	10	µg/L			0	8270-W	1	
Mill Cr.	Background	Mill Cr. Above Country Gate - Bank	Natural	Bank	Natural	N 40.68918	W 111.78215	110849-028B	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Soil	Pentachlorobenzene	608-95-5	1	0	405.0	405	µg/kg-dry	0.405	mg/kg-dry	0	8270-S	1	
Mill Cr.	Background	Mill Cr. Above Country Gate - Bed	Natural	Bank	Natural	N 40.68918	W 111.78215	110849-028B	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Soil	Pentachlorobenzene	608-95-5	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bank	Natural	Bank	Natural	N 40.69111	W 111.84875	110849-010C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Aqueous	Pentachlorobenzene	608-95-5	1	0	10.0	10	µg/L			0	8270-W	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bank	Natural	Bank	Natural	N 40.69111	W 111.84875	110849-010C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	Pentachlorobenzene	608-95-5	1	0	463.0	463	µg/kg-dry	0.463	mg/kg-dry	0	8270-S	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	Natural	Bank	Natural	N 40.69111	W 111.84875	110849-010C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	Pentachlorobenzene	608-95-5	1	0	428	428	µg/kg-dry	0.428	mg/kg-dry	0	8270-S	1	
Mill Cr.	Background	Mill Cr. Below 1300 E. - Bank	Natural	Bank	Urban	N 40.69565	W 111.82468	110849-025B	8/24/2011	8/29/2011	8/24/2011	8/29/2011	Aqueous	Pentachlorobenzene	608-95-5	1	0	10.0	10	µg/L			0	8270-W	1	
Mill Cr.	Background	Mill Cr. Below 1300 E. - Bank	Natural	Bank	Urban	N 40.69565	W 111.82468	110849-025B	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Soil	Pentachlorobenzene	608-95-5	1	0	489.0	489	µg/kg-dry	0.489	mg/kg-dry	0	8270-S	1	
Mill Cr.	Background	Mill Cr. Below 1300 E. - Bed	Natural	Bank	Urban	N 40.69565	W 111.82468	110849-025B	8/24/2011	8/26/2011	8/24/2011	8/26/2011	Soil	Pentachlorobenzene	608-95-5	1	0	421.0	421	µg/kg-dry	0.421	mg/kg-dry	0	8270-S	1	
Mill Cr.	Background	SD-1 - Bank (Mill Creek Below 700 East)	Natural	Bank	Urban	N 40.69913	W 111.87163	110849-007C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	Pentachlorobenzene	608-95-5	1	0	458.0	458	µg/kg-dry	0.458	mg/kg-dry	0	8270-S	0	
Mill Cr.	Background	SD-1 - Bank (Mill Creek Below 700 East)	Natural	Bank	Urban	N 40.69913	W 111.87163	110849-007C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	Pentachlorobenzene	608-95-5	1	0	435.0	435	µg/kg-dry	0.435	mg/kg-dry	0	8270-S	0	
Mill Cr.	Background	SD-1 (Mill Creek Below 700 East)	Natural	Water	Urban	N 40.69913	W 111.87163	110849-005C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Aqueous	Pentachlorobenzene	608-95-5	1	0	10.0	10	µg/L			0	8270-W	0	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Natural	Bank	Urban	N 40.69913	W 111.87163	110849-005C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Aqueous	Pentachlorobenzene	608-95-5	1	0	10.0	10	µg/L			0	8270-W	1	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Natural	Bank	Urban	N 40.69913	W 111.87163	110849-005C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	Pentachlorobenzene	608-95-5	1	0	499.0	499	µg/kg-dry	0.499	mg/kg-dry	0	8270-S	1	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	Natural	Bank	Urban	N 40.69913	W 111.87163	110849-005C	8/24/2011	8/25/2011	8/24/2011	8/25/2011	Soil	Pentachlorobenzene	608-95-5	1	0	437.0	437	µg/kg-dry	0.437	mg/kg-dry	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Natural	Bank	Urban	N 40.71287	W 111.81328	110851-010B	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Aqueous	Pentachlorobenzene	608-95-5	1	0	10.0	10	µg/L			0	8270-W	1	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Natural	Bank	Urban	N 40.71287	W 111.81328	110851-010B	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Soil	Pentachlorobenzene	608-95-5	1	0	452.0	452	µg/kg-dry	0.452	mg/kg-dry	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bed	Natural	Bank	Urban	N 40.71287	W 111.81328	110851-010B	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Soil	Pentachlorobenzene	608-95-5	1	0	434.0	434	µg/kg-dry	0.434	mg/kg-dry	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bank	Natural	Bank	Urban	N 40.71707	W 111.81349	110851-010C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Aqueous	Pentachlorobenzene	608-95-5	1	0	10.0	10	µg/L			0	8270-W	1	
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bank	Natural	Bank	Urban	N 40.71707	W 111.81349	110851-010C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Soil	Pentachlorobenzene	608-95-5	1	0	389.0	389	µg/kg-dry	0.389	mg/kg-dry	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bed	Natural	Bank	Urban	N 40.71707	W 111.81349	110851-010C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Soil	Pentachlorobenzene	608-95-5	1	0	502.0	501	µg/kg-dry	0.501	mg/kg-dry	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bank	Natural	Bank	Urban	N 40.72042	W 111.84903	110851-038C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Aqueous	Pentachlorobenzene	608-95-5	1	0	10.0	10	µg/L			0	8270-W	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bank	Natural	Bank	Urban	N 40.72042	W 111.84903	110851-038C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Soil	Pentachlorobenzene	608-95-5	1	0	502.0	502	µg/kg-dry	0.502	mg/kg-dry	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bed	Natural	Bank	Urban	N 40.72042	W 111.84903	110851-038C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Soil	Pentachlorobenzene	608-95-5	1	0	400.0	400	µg/kg-dry	0.400	mg/kg-dry	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 E. - Bank	Natural	Bank	Urban	N 40.72439	W 111.85680	110851-030C	8/25/2011	8/29/2011	8/25/2011	8/29/2011	Aqueous	Pentachlorobenzene	608-95-5	1	0	10	10	µg/L			0	8270-W	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 E. - Bank	Natural	Bank	Urban	N 40.72439	W 111.85680	110851-030C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Soil	Pentachlorobenzene	608-95-5	1	0	474.0	474	µg/kg-dry	0.474	mg/kg-dry	0	8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 E. - Bed	Natural	Bank	Urban	N 40.72439	W 111.85680	110851-030C	8/25/2011	8/26/2011	8/25/2011	8/26/2011	Soil	Pentachlorobenzene	608-95-5	1	0	400.0	400	µg/kg-dry	0.400	mg/kg-dry	0	8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Natural	Bank	Urban	N 40.73019	W 111.85310	110851-010C	8/25/2011	8/27/2011	8/25/2011	8/27/2011	Aqueous	Pentachlorobenzene	608-95-5	1	0	414.0	414	µg/kg-dry	0.414	mg/kg-dry	0	8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Natural	Bank	Urban	N 40.73019	W 111.85310	110851-010C	8/25/2011	8/27/2011	8/25/2011	8/27/2011	Soil	Pentachlorobenzene	608-95-5	1	0	440.0	440	µg/kg-dry	0.440	mg/kg-dry	0	8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Natural	Mt Olivet	Water	N 40.73019	W 111.85310	110851-010C	8/25/2011	8/27/2011	8/25/2011	8/27/2011	Aqueous	Pentachlorobenzene	608-95-5	1	0	454.0	454	µg/kg-dry	0.454	mg/kg-dry</				

Creek	Population	ClientSampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PCL	Units	Result	Unit2	Detect	Qual	TextCode	Retain	
Parleys Cr.	Background	Parley Cr. Above 2000 E.	Water	Bank	Urban	N 40.71201	W 111.83449	1108511-0070	8/25/2011		8/25/2011	Aqueous		Pentachloroethane	761-071	1	0	5.0		5.0 ug/L					8260-V	1	
Parleys Cr.	Background	Parley Cr. Above 2000 E. - Bank	Bank	Urban	Urban	N 40.71707	W 111.83449	1108511-0088	8/25/2011		8/26/2011	Soil		Pentachloroethane	761-071	1	0	2.3	2.29	ug/kg-dry	0.0023	mg/kg-dry			8260-V	1	
Parleys Cr.	Background	Parley Cr. Above 2000 E. - Bed	Bed	Urban	Urban	N 40.71707	W 111.83449	1108511-0088	8/25/2011		8/26/2011	Soil		Pentachloroethane	761-071	1	0	3.0	2.95	ug/kg-dry	0.0030	mg/kg-dry			8260-V	1	
Parleys Cr.	Background	Parley Cr. Below 1100 E. - Bank	Bank	Urban	Urban	N 40.72042	W 111.84033	1108511-0068	8/25/2011		8/27/2011	Soil		Pentachloroethane	761-071	1	0	3.0	2.95	ug/kg-dry	0.0030	mg/kg-dry			8260-V	1	
Parleys Cr.	Background	Parley Cr. Below 1100 E. - Bed	Bed	Urban	Urban	N 40.72042	W 111.84033	1108511-0058	8/25/2011		8/26/2011	Soil		Pentachloroethane	761-071	1	0	2.4	2.35	ug/kg-dry	0.0024	mg/kg-dry			8260-V	1	
Parleys Cr.	Background	Parley Cr. Below 1100 E. - Water	Water	Bank	Urban	N 40.72439	W 111.85680	1108511-0018	8/25/2011		8/25/2011	Aqueous		Pentachloroethane	761-071	1	0	5.0		5.0 ug/L					8260-V	1	
Parleys Cr.	Background	Parley Cr. Below 1100 E. - Bank	Bank	Urban	Urban	N 40.72439	W 111.85680	1108511-0038	8/25/2011		8/26/2011	Soil		Pentachloroethane	761-071	1	0	2.8	2.78	ug/kg-dry	0.0028	mg/kg-dry			8260-V	1	
Parleys Cr.	Background	Parley Cr. Below 1100 E. - Bed	Bed	Urban	Urban	N 40.72439	W 111.85680	1108511-0028	8/25/2011		8/26/2011	Soil		Pentachloroethane	761-071	1	0	2.4	2.35	ug/kg-dry	0.0024	mg/kg-dry			8260-V	1	
Parleys Cr.	Background	Parley Cr. Below 1100 E. - Water	Water	Bank	Urban	N 40.72439	W 111.85680	1108511-0100	8/25/2011		8/25/2011	Aqueous		Pentachloroethane	761-071	1	0	2.8	2.78	ug/kg-dry	0.0028	mg/kg-dry			8260-V	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Urban	Urban	N 40.73019	W 111.83110	1108511-0118	8/25/2011		8/27/2011	Soil			761-071	1	0	2.4	2.44	ug/kg-dry	0.0024	mg/kg-dry			8260-V	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Urban	Urban	N 40.73019	W 111.83110	1108511-0108	8/25/2011		8/26/2011	Soil			761-071	1	0	2.7	2.67	ug/kg-dry	0.0027	mg/kg-dry			8260-V	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Water	Water	Bank	Urban	N 40.73019	W 111.83110	1108511-0108	8/25/2011		8/26/2011	Aqueous			761-071	1	0	380.0	380.0	ug/kg-dry	0.3800	mg/kg-dry			8270-V-SM	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Urban	Urban	N 40.73019	W 111.83110	1108511-0118	8/25/2011	8/24/2011	8/25/2011	Soil	5-SVOC		Hexachloroethane	67-721	1	0	380.0	380.0	ug/kg-dry	0.3800	mg/kg-dry			8270-V	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Urban	Urban	N 40.73019	W 111.83110	1108511-0108	8/25/2011		8/25/2011	Aqueous			761-071	1	0	5.0		5.0 ug/L					8260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Water	Water	Bank	Urban	N 40.73019	W 111.83110	1108511-0108	8/25/2011		8/27/2011	Soil			761-071	1	0	2.2	2.15	ug/kg-dry	0.0022	mg/kg-dry			8260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Bank	Urban	Urban	N 40.73920	W 111.83607	1108511-0178	8/25/2011		8/27/2011	Soil			761-071	1	0	2.8	2.82	ug/kg-dry	0.0028	mg/kg-dry			8260-V	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bed	Bed	Urban	Urban	N 40.73920	W 111.83607	1108511-0168	8/25/2011		8/27/2011	Soil			761-071	1	0	5.0		5.0 ug/L					8260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Water	Water	Bank	Urban	N 40.73920	W 111.83607	1108511-0168	8/25/2011		8/27/2011	Aqueous			761-071	1	0	2.4	2.44	ug/kg-dry	0.0024	mg/kg-dry			8260-W	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Bank	Urban	Urban	N 40.74397	W 111.83009	1108511-0190	8/25/2011		8/26/2011	Aqueous			761-071	1	0	5.0		5.0 ug/L					8260-V	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bed	Bed	Urban	Urban	N 40.74397	W 111.83009	1108511-0200	8/25/2011		8/26/2011	Soil			761-071	1	0	2.5	2.52	ug/kg-dry	0.0025	mg/kg-dry			8260-V	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Water	Water	Bank	Urban	N 40.74397	W 111.83009	1108511-0190	8/25/2011		8/26/2011	Aqueous			761-071	1	0	2.4	2.44	ug/kg-dry	0.0024	mg/kg-dry			8260-V	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil			761-071	1	0	380.0	380	ug/kg-dry	0.3800	mg/kg-dry			8270-V	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil			761-071	1	0	380.0	380	ug/kg-dry	0.3800	mg/kg-dry			8270-V	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil			761-071	1	0	11.2	11.1	ug/kg-dry	0.0111	mg/kg-dry			8270-V-SM	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	4-PAH		Indene,1,2,3-cyclypyrene	95-13-6	1	0	11.2	11.1	ug/kg-dry	0.0111	mg/kg-dry			8270-V-SM	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	3-SVOC		Iodolane	74-88-4	1.01	0	5.6	5.64	ug/kg-dry	0.0056	mg/kg-dry			8260-V	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	3-SVOC		Isobutyl alcohol	78-9-1	1.01	0	13.0	13.1	ug/kg-dry	0.0131	mg/kg-dry			8260-V	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	3-SVOC		Isoamyl acetate	108-21-4	1.01	0	11.3	11.3	ug/kg-dry	0.0113	mg/kg-dry			8260-V	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	3-SVOC		Isoamyl acetate	67-63-0	1.01	0	5.8	5.84	ug/kg-dry	0.0058	mg/kg-dry			8260-V	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	3-SVOC		Isoamyl acetate	98-82-8	1.01	0	2.3	2.28	ug/kg-dry	0.0023	mg/kg-dry			8260-V	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	3-SVOC		Isoamyl acetate	99-87-6	1.01	0	2.3	2.28	ug/kg-dry	0.0023	mg/kg-dry			8260-V	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	3-SVOC		Isoamyl acetate	108-21-4	1.01	0	380.0	380	ug/kg-dry	0.3800	mg/kg-dry			8270-V	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	2-BTEX		Xylene	143-50-1	1	0	380.0	380	ug/kg-dry	0.3800	mg/kg-dry			8270-V	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	2-BTEX		m,p-Xylene	17963-23-1	1.01	0	2.3	2.28	ug/kg-dry	0.0023	mg/kg-dry			8260-V	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	2-BTEX		o-Xylene	95-49-3	1.01	0	5.6	5.64	ug/kg-dry	0.0056	mg/kg-dry			8260-V	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	2-BTEX		Methacrylate	91-90-5	1	0	799.0	799	ug/kg-dry	0.7990	mg/kg-dry			8270-V	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	2-BTEX		Methyl methacrylate	80-62-6	1.01	0	5.6	5.64	ug/kg-dry	0.0056	mg/kg-dry			8260-V	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	2-BTEX		Methyl methanesulfonate	66-27-3	1	0	380.0	380	ug/kg-dry	0.3800	mg/kg-dry			8270-V	1
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011	Soil	2-BTEX		Methyl parathion	108-20-0	1.01	0	380.0	380	ug/kg-dry	0.3800	mg/kg-dry			8270-V	1
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Natural	Urban	N 40.75139	W 111.80123	1108511-0220	8/25/2011		8/25/2011	Aqueous			761-071	1	0	5.0		5.0 ug/L					8260-W	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bed	Bed	Natural	Urban	N 40.75139	W 111.80123	1108511-0248	8/25/2011		8/27/2011	Soil			761-071	1	0	2.4	2.43	ug/kg-dry	0.0024	mg/kg-dry			8260-V	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Water	Water	Bank	Urban	N 40.75139	W 111.80123	1108511-0248	8/25/2011		8/27/2011	Aqueous			761-071	1	0	2.7	2.70	ug/kg-dry	0.0027	mg/kg-dry			8260-V	1	
Red Butte Cr.	Site	Red Butte Cr. @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.73260	W 111.83879	1108452-0118	8/23/2011	8/24/2011	8/25/2011																



Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rate	PCL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Phenacetone	85-01-8	1	0	11.2	11.2	µg/kg-dry	0.011	mg/kg-dry	0	0	8270-SM	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Phenol	108-95-2	1	0	38.0	38.0	µg/kg-dry	0.380	mg/kg-dry	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Phenol	288-02-2	1	0	38.0	38.0	µg/kg-dry	0.380	mg/kg-dry	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Sulfone	2986-5	1	0	11.2	11.2	µg/kg-dry	0.011	mg/kg-dry	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Propionitrile	107-12-0	1.01	0	28.2	28.2	µg/kg-dry	0.282	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	4-PAH	Pyrylium acetate	109-04-0	1.01	0	11.3	11.3	µg/kg-dry	0.011	mg/kg-dry	0	0	8270-SM	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Pyridine	110-86-1	1	0	74.0	74.0	µg/kg-dry	0.740	mg/kg-dry	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011C	8/23/2011	8/24/2011	8/24/2011	Soil	5-VOC	Quinone	93-22-5	1	0	38.0	38.0	µg/kg-dry	0.380	mg/kg-dry	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011C	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Sulfone	380-00-0	1.01	0	2.3	2.3	µg/kg-dry	0.023	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011C	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	sec-Butylbenzene	135-98-8	1.01	0	2.3	2.3	µg/kg-dry	0.023	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011C	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	sec-Butylbenzene	135-98-8	1.01	0	2.3	2.3	µg/kg-dry	0.023	mg/kg-dry	0	0	8260-S	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Natural	Water	Natural	N 40.75139	W 111.80123	110851-022C	8/25/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Pentachlorobenzene	82-68-8	1	0	10.0	10.0	µg/L	0.100	mg/L	0	0	8270-W	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Natural	Water	Natural	N 40.75139	W 111.80123	110851-024C	8/25/2011	8/27/2011	9/7/2011	Aqueous	5-VOC	Pentachlorobenzene	82-68-8	1	0	43.0	43.0	µg/kg-dry	0.413	mg/kg-dry	0	0	8270-S	1	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Natural	Water	Natural	N 40.75139	W 111.80123	110851-024C	8/25/2011	8/27/2011	9/7/2011	Aqueous	5-VOC	Pentachlorobenzene	82-68-8	1	0	44.0	44.0	µg/kg-dry	0.426	mg/kg-dry	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	tert-Butyl alcohol	76-61-0	1.01	0	22.6	22.6	µg/kg-dry	0.226	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	tert-Butyl alcohol	98-06-6	1.01	0	2.3	2.3	µg/kg-dry	0.023	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Tetrachloroethene	127-18-4	1.01	0	2.3	2.3	µg/kg-dry	0.023	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011C	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Tetraethylphosphorophosphate	589-24-5	1	0	38.0	38.0	µg/kg-dry	0.380	mg/kg-dry	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Tetrahydrofuran	109-99-9	1.01	0	2.3	2.3	µg/kg-dry	0.023	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011C	8/23/2011	8/24/2011	8/24/2011	Soil	2-BTEX	Thiourea	297-07-2	1	0	38.0	38.0	µg/kg-dry	0.380	mg/kg-dry	0	0	8270-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	2-BTEX	Toluene	108-88-3	1.01	0	2.3	2.3	µg/kg-dry	0.023	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7277	W 111.8676	110855-004C	8/23/2011	8/25/2011	8/27/2011	Aqueous	WETCHEM	Total Organic Carbon	65-53-5	1	100	100	200.0	mg/kg-dry	200.0	mg/kg-dry	0	0	8270-W	0	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Total Solids	85-01-1	88.5	88.5	0.01	%	88.5	%	1	1	15-S-240B	1		
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	trans-1,2-Dichloroethene	156-60-5	1.01	0	2.3	2.3	µg/kg-dry	0.023	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	trans-1,2-Dichloroethene	10061-02-6	1.01	0	2.3	2.3	µg/kg-dry	0.023	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Trichloroethene	110-57-6	1.01	0	2.3	2.3	µg/kg-dry	0.023	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Trichloroethene	76-69-4	1.01	0	2.3	2.3	µg/kg-dry	0.023	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Vinyl acetate	108-04-0	1.01	0	11.3	11.3	µg/kg-dry	0.011	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	3-VOC	Vinyl acetate	101-51-8	1.01	0	11.3	11.3	µg/kg-dry	0.011	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Mt. Olivet Diversion - Bed	Mt Olivet	Bed	Urban	N 40.7260	W 111.8879	110845-011B	8/23/2011	8/24/2011	8/24/2011	Soil	2-BTEX	1,1,1-Trifluoroethane	300-20-7	1.01	0	2.3	2.3	µg/kg-dry	0.023	mg/kg-dry	0	0	8260-S	1	
Red Butte Cr	Site	Red Butte Cr @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.82691	110845-001C	8/23/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	Xylenes, Total	130-21-6	1	0	2.0	2.0	µg/L	0.020	mg/L	0	0	8260-W	1	
Red Butte Cr	Site	Red Butte Cr @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.82691	110845-001C	8/23/2011	8/24/2011	8/24/2011	Aqueous	3-VOC	1,1,1-Trifluoroethane	680-20-0	1	0	2.0	2.0	µg/L	0.020	mg/L	0	0	8260-W	1	
City Cr.	Background	City Cr. @ Lower Natural Channel - Bank	Natural	Water	Urban	N 40.7793	W 111.88448	110849-031C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Pentachlorobenzene	82-68-8	1	0	10.0	10.0	µg/L	0.100	mg/L	0	0	8270-W	1	
City Cr.	Background	City Cr. @ Lower Natural Channel - Bank	Natural	Water	Urban	N 40.7793	W 111.88448	110849-031C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Pentachlorobenzene	82-68-8	1	0	41.6	41.6	µg/kg-dry	0.416	mg/kg-dry	0	0	8270-S	1	
City Cr.	Background	City Cr. @ Lower Natural Channel - Bank	Natural	Water	Urban	N 40.7793	W 111.88448	110849-031C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Pentachlorobenzene	82-68-8	1	0	42.7	42.7	µg/kg-dry	0.427	mg/kg-dry	0	0	8270-S	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	Natural	Water	Urban	N 40.7836	W 111.88318	110849-034C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Pentachlorobenzene	82-68-8	1	0	10.0	10.0	µg/L	0.100	mg/L	0	0	8270-W	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	Natural	Water	Urban	N 40.7836	W 111.88318	110849-034C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Pentachlorobenzene	82-68-8	1	0	40.4	40.4	µg/kg-dry	0.404	mg/kg-dry	0	0	8270-S	1	
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bank	Natural	Water	Urban	N 40.7836	W 111.88318	110849-034C	8/24/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Pentachlorobenzene	82-68-8	1	0	41.3	41.3	µg/kg-dry	0.413	mg/kg-dry	0	0	8270-S	1	
City Cr.	Background	City Cr. @ Below N. Cyn. Loop - Bank	Natural	Water	Natural	N 40.7894	W 111.87984	110849-010C	8/24/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	Pentachlorobenzene	82-68-8	1	0	10.0	10.0	µg/L	0.100	mg/L	0	0	8270-W	1	
City Cr.	Background	City Cr. @ Below N. Cyn. Loop - Bank	Natural	Water	Natural	N 40.7894	W 111.87984	110849-010C	8/24/2011	8/25/2011	8/26/2011	Aqueous	5-VOC	Pentachlorobenzene	82-68-8	1	0	47.0	47.0	µg/kg-dry	0.470	mg/kg-dry	0	0	8270-S	1	
City Cr.	Background	City Cr. @ Below N. Cyn. Loop - Bank	Natural	Water	Natural	N 40.7894	W 111.87984	110849-014C	8/24/2011	8/25/2011	8/31/2011	Soil	5-VOC	Pentachlorobenzene	82-68-8	1	0	38.1	38.1	µg/kg-dry	0.381	mg/kg-dry	0	0	82		







Creek	Population	ClientSampleID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Rate	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain			
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	Parathion	100-68-2	1	0	10.0	10 µg/L						0	8270-W			
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	Pentachlorobenzene	608-95-3	1	0	10.0	10 µg/L							0	8270-W		
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker	Bank	Water	Natural	N 40.75139	W 111.80123	110851-020C	8/25/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Phenol	108-95-2	1	0	10.0	10 µg/L			0.413	µg/kg-dry				0	8270-W	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bank	Bank	Water	Natural	N 40.75139	W 111.80123	110851-020C	8/25/2011	8/29/2011	9/1/2011	Aqueous	5-VOC	Phenol	108-95-2	1	0	10.0	10 µg/L			0.413	µg/kg-dry				0	8270-W	
Emigration Cr.	Background	Emigration Cr. @ Donner Hill Marker - Bed	Bed	Natural	Natural	N 40.75139	W 111.80123	110851-023C	8/25/2011	8/27/2011	9/7/2011	Soil	5-VOC	Phenol	108-95-2	1	0	469.0	469 µg/kg-dry			0.469	µg/kg-dry				0	8270-S	
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Pentachloroethane	70-17-7	1	0	5.0	5.0 µg/L								0	8260-W	
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Pentachloroethane	70-17-7	1	0	5.0	5.0 µg/L									0	8270-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	Pentachlorophenol	87-86-5	1	0	10.0	10 µg/L									0	8270-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001C	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Phenanthracene	62-44-2	1	0	10.0	10 µg/L									0	8270-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001C	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Fluorene	175-82-8	1	0	10.0	10 µg/L									0	8270-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	Phenol	108-95-2	1	0	10.0	10 µg/L									0	8270-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	Phenol	108-95-2	1	0	10.0	10 µg/L									0	8270-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Prometon	2395-58-4	1	0	10.0	10 µg/L									0	8270-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Pyrene	129-00-0	1	0	10.0	10 µg/L									0	8260-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	Pyridine	110-82-1	1	0	10.0	10 µg/L									0	8270-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	10.0	10 µg/L									0	8270-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001C	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Sulfate	98-09-7	1	0	10.0	10 µg/L									0	8270-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	sec-Butyl alcohol	100-24-5	1	0	2.0	2 µg/L									0	8260-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	tert-Butyl alcohol	75-65-0	1	0	20.0	20 µg/L									0	8260-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Tetrahydrofuran	98-06-6	1	0	2.0	2 µg/L									0	8260-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Tetrahydrofuran	127-18-4	1	0	2.0	2 µg/L									0	8260-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	Phenol	108-95-2	1	0	10.0	10 µg/L									0	8270-W
City Cr.	Background	City Cr. @ Lower Natural Channel	Bank	Water	Urban	N 40.7923	W 111.8848	110849-030C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	Phenol	108-95-2	1	0	426.0	436 µg/kg-dry			0.436	µg/kg-dry					0	8270-S
City Cr.	Background	City Cr. @ Lower Natural Channel - Bed	Bed	Water	Urban	N 40.7923	W 111.8848	110849-030C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	Phenol	108-95-2	1	0	426.0	427 µg/kg-dry			0.427	µg/kg-dry					0	8270-S
City Cr.	Background	City Cr. @ N. Cyn. Footbridge	Bank	Water	Urban	N 40.7836	W 111.8818	110849-030C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	Phenol	108-95-2	1	0	404.0	404 µg/kg-dry			0.404	µg/kg-dry					0	8270-S
City Cr.	Background	City Cr. @ N. Cyn. Footbridge - Bed	Bed	Water	Urban	N 40.7836	W 111.8818	110849-030C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	Phenol	108-95-2	1	0	413.0	413 µg/kg-dry			0.413	µg/kg-dry					0	8270-S
City Cr.	Background	City Cr. Below N. Cyn. Loop	Bank	Natural	Natural	N 40.7836	W 111.8784	110849-030C	8/24/2011	8/26/2011	9/1/2011	Aqueous	5-VOC	Phenol	108-95-2	1	0	10.0	10 µg/L									0	8270-W
City Cr.	Background	City Cr. Below N. Cyn. Loop - Bank	Bank	Natural	Natural	N 40.7836	W 111.8784	110849-030C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	Phenol	108-95-2	1	0	475.0	475 µg/kg-dry			0.475	µg/kg-dry					0	8270-S
City Cr.	Background	City Cr. Below N. Cyn. Loop - Bed	Bed	Natural	Natural	N 40.7836	W 111.8784	110849-030C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	Phenol	108-95-2	1	0	381.0	381 µg/kg-dry			0.381	µg/kg-dry					0	8270-S
City Cr.	Background	City Cr. Near Cyn. Entrance Gate	Bank	Natural	Natural	N 40.7836	W 111.8784	110849-030C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	Phenol	108-95-2	1	0	410.0	410 µg/kg-dry			0.410	µg/kg-dry					0	8270-S
City Cr.	Background	City Cr. Near Cyn. Entrance Gate	Bank	Natural	Natural	N 40.7836	W 111.8787	110849-030C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	Phenol	108-95-2	1	0	420.0	420 µg/kg-dry			0.420	µg/kg-dry					0	8270-S
City Cr.	Background	City Cr. Near Cyn. Entrance Gate	Bank	Natural	Natural	N 40.7836	W 111.8787	110849-030C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	Phenol	108-95-2	1	0	420.0	420 µg/kg-dry			0.420	µg/kg-dry					0	8270-S
City Cr.	Background	City Cr. Near Cyn. Entrance Gate	Bank	Natural	Natural	N 40.7836	W 111.8787	110849-030C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	Phenol	108-95-2	1	0	10.0	10 µg/L									0	8270-W
City Cr.	Background	City Cr. Near Cyn. Entrance Gate	Bank	Natural	Natural	N 40.7836	W 111.8787	110849-030C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	Phenol	108-95-2	1	0	454.0	454 µg/kg-dry			0.454	µg/kg-dry					0	8270-S
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bed	Bed	Natural	Natural	N 40.7836	W 111.8787	110849-030C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	Phenol	108-95-2	1	0	429.0	429 µg/kg-dry			0.429	µg/kg-dry					0	8270-S
Cheyron Source	Source Oil	Weber Sand Mine Crude	Oil	NA	NA	N 40.7938	W 111.8787	111009-010	10/3/2011	10/4/2011	10/4/2011	Oil	5-VOC	Phenol	108-95-2	1	0	50.0	50 mg/kg									0	8270-D
Asphalt	Site/Asphalt	Hayes Asphalt	Asphalt	Water	Urban	N 40.7652	W 111.8261	110562-007A	10/27/2011	10/28/2011	10/27/2011	Soil	5-VOC	Phenol	108-95-2	1	0	362.0	362 µg/kg-dry									0	8270-S
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001C	8/23/2011	8/25/2011	8/23/2011	Aqueous	5-VOC	trans-1,2-Dichloroethane	156-60-5	1	0	10.0	10 µg/L									0	8260-W
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam	Underflow Dam	Water	Urban	N 40.7652	W 111.8261	110855-001D	8/23/2011	8/25/2011	8/23/2011	Aqueous	3-VOC	Tetrahydrofuran	109-99-9	1	0	2.0	2 µg/L									0	8260-W
Mill Cr.	Background	Mill Cr. Above Country Gate	Bank	Natural	Natural	N 40.6818	W 111.7215	110849-020C	8/24/2011	8/26/2011	8/24/2011	Soil	5-VOC	Phosphate	288-02-2	1	0	499.0	499 µg/kg-dry			0.499	µg/kg-dry					0	8270-W
Mill Cr.	Background	Mill Cr. Above Country Gate - Bed	Bed	Natural	Natural	N 40.6818	W 111.7215	110849-020C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	Phosphate	288-02-2	1	0	450.0	450 µg/kg-dry			0.450	µg/kg-dry					0	8270-S
Mill Cr.	Background	Mill Cr. Above Country Gate - Bank	Bank	Natural	Natural	N 40.6818	W 111.7215	110849-020C	8/24/2011	8/26/2011	9/1/2011	Soil	5-VOC	Phosphate	288-02-2	1	0	429.0	429 µg/kg-dry	</									

Creek	Population	ClientsSamID	Location	Type	Setting	Latitude	Longitude	SamPID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Risk	Rat	Ret	QLD	Units	Result	Unit2	Detect	Qual	TestCode	Retain
City Cr.	Background	City Cr. @ N. Nyn. Footbridge - Bed	Water	Natural	Urban	N 40.7848	W 111.8763	110849-010C	8/24/2011	8/26/2011	8/28/2011	9/1/2011	Aqueous	Phosphate	288-02-2	1	0	43.0	0	413.0	413 µg/kg-dry	0.413 mg/kg-dry	0	0	8270-S	1	
City Cr.	Background	City Cr. Below N. Cyn. Loop	Water	Natural	Urban	N 40.7834	W 111.8784	110849-013C	8/24/2011	8/25/2011	8/28/2011	9/1/2011	Aqueous	Phosphate	288-02-2	1	0	10	0	10	10 µg/L	0	0	0	8270-W	1	
City Cr.	Background	City Cr. Below N. Cyn. Loop - Bank	Natural	Natural	Urban	N 40.7834	W 111.8784	110849-015C	8/24/2011	8/25/2011	8/28/2011	9/1/2011	Soil	Phosphate	288-02-2	1	0	47.5	0	475.0	475 µg/kg-dry	0.475 mg/kg-dry	0	0	8270-S	1	
City Cr.	Background	City Cr. Below N. Cyn. Loop - Bed	Natural	Natural	Urban	N 40.7834	W 111.8784	110849-016C	8/24/2011	8/25/2011	8/28/2011	9/1/2011	Soil	Phosphate	288-02-2	1	0	38.0	0	381.0	381 µg/kg-dry	0.381 mg/kg-dry	0	0	8270-S	0	
City Cr.	Background	80-2 - Bank (City Cr. Near Cyn. Entrance Gate)	Bank	Natural	Urban	N 40.7818	W 111.8787	110849-013C	8/24/2011	8/26/2011	8/28/2011	9/1/2011	Soil	Phosphate	288-02-2	1	0	45.1	0	451.0	451 µg/kg-dry	0.451 mg/kg-dry	0	0	8270-S	0	
City Cr.	Background	80-2 - Bed (City Cr. Near Cyn. Entrance Gate)	Bed	Natural	Urban	N 40.7818	W 111.8787	110849-012C	8/24/2011	8/26/2011	8/28/2011	9/1/2011	Soil	Phosphate	288-02-2	1	0	40.0	0	400.0	400 µg/kg-dry	0.400 mg/kg-dry	0	0	8270-S	0	
City Cr.	Background	80-2 - Bed (City Cr. Near Cyn. Entrance Gate)	Water	Natural	Urban	N 40.7818	W 111.8787	110849-010C	8/24/2011	8/25/2011	8/28/2011	9/1/2011	Aqueous	Phosphate	288-02-2	1	0	10	0	10	10 µg/L	0	0	0	8270-W	1	
City Cr.	Background	City Cr. Near Cyn. Entrance Gate	Water	Natural	Urban	N 40.7818	W 111.8787	110849-016C	8/24/2011	8/25/2011	8/28/2011	9/1/2011	Aqueous	Phosphate	288-02-2	1	0	10	0	10	10 µg/L	0	0	0	8270-W	1	
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Bank	Natural	Urban	N 40.7818	W 111.8787	110849-011C	8/24/2011	8/26/2011	8/28/2011	9/1/2011	Soil	Phosphate	288-02-2	1	0	45.0	0	450.0	450 µg/kg-dry	0.450 mg/kg-dry	0	0	8270-S	1	
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bed	Bed	Natural	Urban	N 40.7818	W 111.8787	110849-017C	8/24/2011	8/26/2011	8/28/2011	9/1/2011	Soil	Phosphate	288-02-2	1	0	42.0	0	420.0	420 µg/kg-dry	0.420 mg/kg-dry	0	0	8270-S	1	
Chervon Source	Source Oil	Wetber Sand Mts Crude	Oil	NA	NA			110109-001B	10/3/2011	10/4/2011	10/4/2011	Oil	Phenanthrene	288-02-2	1	0	50.0	0	50.0	50 mg/kg	0	0	0	8270-O	0		
Asphalt	Site Asphalt	110109-001B	Asphalt	NA	NA			110109-001B	10/3/2011	10/4/2011	10/4/2011	Oil	Phenanthrene	288-02-2	1	0	50.0	0	50.0	50 mg/kg	0	0	0	8270-O	0		
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.7662	W 111.82691	110845-003B	8/23/2011	8/25/2011	8/25/2011	Soil	1-Naphthylamine	134-32-7	1	0	84.0	0	84.0	845 µg/kg-dry	0.845 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Site	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.7662	W 111.82691	110845-003B	8/23/2011	8/25/2011	8/25/2011	Soil	2,2-Dichloropropane	994-20-2	1	0	2.5	0	2.5	2.53 µg/kg-dry	0.0025 mg/kg-dry	0	0	8260-S	1		
Red Butte Cr	Background	Mill Cr. Above Country Gate - Bank	Bank	Natural	Urban	N 40.68198	W 111.78215	110849-030B	8/24/2011	8/28/2011	8/28/2011	Soil	Promethazine	23950-58-5	1	0	10	0	10	10 µg/L	0	0	0	8270-W	1		
Red Butte Cr	Background	Mill Cr. Above Country Gate - Bank	Bank	Natural	Urban	N 40.68198	W 111.78215	110849-030B	8/24/2011	8/28/2011	8/28/2011	Soil	Promethazine	23950-58-5	1	0	40.5	0	40.5	40.5 µg/kg-dry	0.0405 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	Mill Cr. Above Country Gate - Bank	Bank	Natural	Urban	N 40.68198	W 111.78215	110849-030B	8/24/2011	8/28/2011	8/28/2011	Soil	Promethazine	23950-58-5	1	0	42.0	0	42.0	42 µg/kg-dry	0.042 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	Mill Cr. Below Highland Drive - Bed	Bed	Urban	Urban	N 40.69111	W 111.84875	110849-010C	8/24/2011	8/25/2011	8/25/2011	Soil	Promethazine	23950-58-5	1	0	46.0	0	46.0	46 µg/kg-dry	0.046 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	Mill Cr. Below Highland Drive - Bed	Bed	Urban	Urban	N 40.69111	W 111.84875	110849-010C	8/24/2011	8/25/2011	8/25/2011	Soil	Promethazine	23950-58-5	1	0	42.0	0	42.0	42 µg/kg-dry	0.042 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	Mill Cr. Below Highland Drive - Bed	Bed	Urban	Urban	N 40.69111	W 111.84875	110849-010C	8/24/2011	8/25/2011	8/25/2011	Soil	Promethazine	23950-58-5	1	0	46.0	0	46.0	46 µg/kg-dry	0.046 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	Mill Cr. Below Highland Drive - Bed	Bed	Urban	Urban	N 40.69111	W 111.84875	110849-010C	8/24/2011	8/25/2011	8/25/2011	Soil	Promethazine	23950-58-5	1	0	42.0	0	42.0	42 µg/kg-dry	0.042 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	Mill Cr. Below 2300 E. - Bank	Bank	Urban	Urban	N 40.65655	W 111.82468	110849-017C	8/24/2011	8/26/2011	8/26/2011	Soil	Promethazine	23950-58-5	1	0	48.0	0	48.0	48 µg/kg-dry	0.048 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	Urban	N 40.65655	W 111.82468	110849-018C	8/24/2011	8/26/2011	8/26/2011	Soil	Promethazine	23950-58-5	1	0	42.0	0	42.0	42 µg/kg-dry	0.042 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Bed	Urban	Urban	N 40.69913	W 111.87163	110849-007B	8/24/2011	8/25/2011	8/25/2011	Soil	Promethazine	23950-58-5	1	0	48.0	0	48.0	48 µg/kg-dry	0.048 mg/kg-dry	0	0	8270-S	0		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	10.0	0	10.0	10 µg/L	0	0	0	8270-W	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	10.0	0	10.0	10 µg/L	0	0	0	8270-W	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0	0	49.0	49 µg/kg-dry	0.049 mg/kg-dry	0	0	8270-S	1		
Red Butte Cr	Background	80-1 - Bed (Mill Creek Below 700 East)	Water	Urban	Urban	N 40.69913	W 111.87163	110849-006C	8/24/2011	8/25/2011	8/25/2011	Aqueous	Promethazine	23950-58-5	1	0	49.0										



Creek	Population	ClientSAMID	Location	Type	Setting	Latitude	Longitude	SAMID	CollectionDate	Prepdate	Analydate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site	W 111.82651	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-0038	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Diethylchlorofluoromethane	75-17-8	1	0	2.5	µg/kg-dry	0.0025	mg/kg-dry	0	8260-S	1	
Red Butte Cr	Site	W 111.82652	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003A	8/23/2011	8/25/2011	8/23/2011	Soil	6-PHC	Diethyl Ringer Organics (DRO) (TPH Diesel)	86-66-2	1	71.2	71.2	25.1	mg/kg-dry	1.0	mg/kg-dry	1	8015-S-TPH	1
Red Butte Cr	Site	W 111.82653	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003B	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Diphenyl phthalate	84-86-2	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82654	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003C	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Diphenylamine	95-51-5	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82655	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003D	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Dimethyl phthalate	131-13-1	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82656	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003E	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Dimethylmethazobenzene	60-11-7	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82657	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003F	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Di-n-octyl phthalate	117-84-0	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82658	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003G	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Dibutylamine	888-7-7	1	0	845.0	845	µg/kg-dry	0.845	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82659	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003H	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Disulfoton	298-04-4	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82660	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003I	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Ethyl acetate	118-74-1	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82661	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003J	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Ethyl ether	60-29-7	1	0	12.6	12.6	µg/kg-dry	0.013	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site	W 111.82662	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003K	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Ethyl methylacrylate	97-63-2	1	0	2.5	2.5	µg/kg-dry	0.0025	mg/kg-dry	0	8260-S	1
Emigration Cr.	Background	W 111.81319	Emigration Cr. @ Donner Hill Marker - Bank	Underflow Dam	Bank	Natural	N 40.75139	W 111.81023	110851-0248	8/25/2011	8/25/2011	8/25/2011	Aqueous	4-PAH	Propyl acetate	109-60-4	1	0	1.0	1.0	µg/L	0.001	mg/L	0	8260-S	1
Emigration Cr.	Background	W 111.81319	Emigration Cr. @ Donner Hill Marker - Bank	Underflow Dam	Bank	Natural	N 40.75139	W 111.81023	110851-0248	8/25/2011	8/25/2011	8/25/2011	Aqueous	4-PAH	Ethyl methylacrylate	97-63-2	1	0	1.0	1.0	µg/L	0.001	mg/L	0	8260-S	1
Emigration Cr.	Background	W 111.81319	Emigration Cr. @ Donner Hill Marker - Bank	Underflow Dam	Bank	Natural	N 40.75139	W 111.81023	110851-0248	8/25/2011	8/25/2011	8/25/2011	Aqueous	4-PAH	Propyl acetate	109-60-4	1	0	1.0	1.0	µg/L	0.001	mg/L	0	8260-S	1
Red Butte Cr	Site	W 111.82663	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003L	8/23/2011	8/25/2011	8/23/2011	Soil	2-BTEX	Ethylbenzene	100-41-4	1	0	2.5	2.5	µg/kg-dry	0.0025	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site	W 111.82664	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003M	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Fluorene	52-87-7	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82665	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003N	8/23/2011	8/25/2011	8/23/2011	Soil	4-PAH	Fluorenone	206-44-0	1	0	12.6	12.6	µg/kg-dry	0.013	mg/kg-dry	0	8270-S-SM	1
Red Butte Cr	Site	W 111.82666	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003O	8/23/2011	8/25/2011	8/23/2011	Soil	4-PAH	Famphur	86-73-7	1	0	12.6	12.6	µg/kg-dry	0.013	mg/kg-dry	0	8270-S-SM	1
Red Butte Cr	Site	W 111.82667	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003P	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Hexachlorobenzene	118-74-1	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82668	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003Q	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Hexachlorobutadiene	67-68-3	1	0	2.5	2.5	µg/kg-dry	0.0025	mg/kg-dry	0	8260-S	1
Mt. Olivet Pond	Site	W 111.84676	Mt. Olivet Pond Inflow	Underflow Dam	Water	Urban	N 40.73777	W 111.84676	110845-004D	8/23/2011	8/25/2011	8/23/2011	Aqueous	4-PAH	Propyl acetate	109-60-4	1	0	2.0	2.0	µg/L	0.002	mg/L	0	8260-W	1
Red Butte Cr	Site	W 111.82669	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003R	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Hexachlorocyclopentadiene	77-47-4	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82670	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003S	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Hexachlorothere	67-72-1	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82671	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003T	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Hexachloroterephthalene	70-30-4	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82672	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003U	8/23/2011	8/25/2011	8/23/2011	Soil	4-PAH	Indene	88-19-2	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82673	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003V	8/23/2011	8/25/2011	8/23/2011	Soil	4-PAH	Indene,1,2,3-dicyprylene	139-93-9	1	0	12.6	12.6	µg/kg-dry	0.013	mg/kg-dry	0	8270-S-SM	1
Red Butte Cr	Site	W 111.82674	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003W	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Indomethane	83-32-1	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0	8270-S	1
Red Butte Cr	Site	W 111.82675	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003X	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Isobutyl alcohol	78-83-1	1	0	126.0	126	µg/kg-dry	0.126	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site	W 111.82676	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003Y	8/23/2011	8/25/2011	8/23/2011	Soil	5-VOC	Isobutyl alcohol	78-83-1	1	0	126.0	126	µg/kg-dry	0.126	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site	W 111.82677	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003Z	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Isobutyl alcohol	78-83-1	1	0	126.0	126	µg/kg-dry	0.126	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site	W 111.82678	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003AA	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Isobutyl alcohol	78-83-1	1	0	126.0	126	µg/kg-dry	0.126	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site	W 111.82679	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003AB	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Isobutyl alcohol	78-83-1	1	0	126.0	126	µg/kg-dry	0.126	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site	W 111.82680	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003AC	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Isobutyl alcohol	78-83-1	1	0	126.0	126	µg/kg-dry	0.126	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site	W 111.82681	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003AD	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Isobutyl alcohol	78-83-1	1	0	126.0	126	µg/kg-dry	0.126	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site	W 111.82682	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003AE	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Isobutyl alcohol	78-83-1	1	0	126.0	126	µg/kg-dry	0.126	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site	W 111.82683	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003AF	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Isobutyl alcohol	78-83-1	1	0	126.0	126	µg/kg-dry	0.126	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site	W 111.82684	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003AG	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Isobutyl alcohol	78-83-1	1	0	126.0	126	µg/kg-dry	0.126	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site	W 111.82685	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003AH	8/23/2011	8/25/2011	8/23/2011	Soil	3-VOC	Isobutyl alcohol	78-83-1	1	0	126.0	126	µg/kg-dry	0.126	mg/kg-dry	0	8260-S	1
Red Butte Cr	Site	W 111.82686	Red Butte Cr. @ Underflow Dam - Bank	Underflow Dam	Bank	Urban	N 40.76652	W 111.82651	110845-003AI	8/23/2011	8/25/2011															





City/Creek	Population	Clients/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rate	PQL	Units	Result	Unit2	Detect	Qual	TestCode	Retain
City/Cr.	Background	City Cr. Near Cyn. Entrance Gate	Water	Natural	N 40.79186	W 111.87807	1108489-016C	8/24/2011	8/25/2011	8/28/2011	8/28/2011	Aqueous	5-VOC	Pyridine	110-86-1	1	0	10.0	10	10 µg/L			0		8270-W	1	
City/Cr.	Background	City Cr. Near Cyn. Entrance Gate	Bank	Natural	N 40.79186	W 111.87807	1108489-016C	8/24/2011	8/26/2011	9/1/2011	8/26/2011	Aqueous	5-VOC	Pyridine	110-86-1	1	0	894.0	894	µg/kg-dry	0.894	mg/kg-dry	0		8270-S	1	
City/Cr.	Background	City Cr. Near Cyn. Entrance Gate	Bank	Natural	N 40.79186	W 111.87807	1108489-016C	8/24/2011	8/26/2011	9/1/2011	8/26/2011	Aqueous	5-VOC	Pyridine	110-86-1	1	0	846.0	846	µg/kg-dry	0.846	mg/kg-dry	0		8270-S	1	
Chemvon Source	Source Oil	Weber Sand/Mud Core	Oil	NA				1110319-001B	10/3/2011	10/4/2011	10/4/2011	Oil	5-VOC	Pyridine	110-86-1	1	0	50.0	50	mg/kg			0		8270-O	1	
Asphalt	Site/Asphalt	Hayes Asphalt	Asphalt	Urban				1110362-007A	10/27/2011	10/28/2011	10/29/2011	Oil	5-VOC	Pyridine	110-86-1	1	0	733.0	733	µg/kg-dry	0.0027	mg/kg-dry	0		8270-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Underflow Dam	Bed	Underflow Dam	Bed	N 40.76652	W 111.82691	1108455-002B	8/23/2011	8/23/2011	8/25/2011	3-VOC	3-VOC	1,2-Dichloropropane	78-89-5	2.7	0	2.73	2.73	µg/kg-dry	0.0027	mg/kg-dry	0		8260-S	1	
Red Butte Cr.	Site	Red Butte Cr. @ Underflow Dam	Bed	Underflow Dam	Bed	N 40.76652	W 111.82691	1108455-002B	8/23/2011	8/25/2011	8/25/2011	3-VOC	3-VOC	1,3,5-Trimethylbenzene	108-67-8	1	0	2.7	2.73	µg/kg-dry	0.0027	mg/kg-dry	0		8260-S	1	
Mill Cr.	Background	Mill Cr. Above Country Cage	Bank	Natural	N 40.68918	W 111.76215	1108489-020C	8/24/2011	8/26/2011	8/31/2011	8/31/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	40.0	40	µg/L			0		8270-W	1	
Mill Cr.	Background	Mill Cr. Above Country Cage	Bank	Natural	N 40.68918	W 111.76215	1108489-020C	8/24/2011	8/26/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	40.0	40	µg/L			0		8270-S	1	
Mill Cr.	Background	Mill Cr. Above Country Cage	Bank	Natural	N 40.68918	W 111.76215	1108489-020C	8/24/2011	8/26/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	429.0	429	µg/kg-dry	0.429	mg/kg-dry	0		8270-S	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive	Bank	Natural	N 40.69311	W 111.84875	1108489-019C	8/24/2011	8/26/2011	8/26/2011	8/26/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	10.0	10	µg/L			0		8270-S	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive	Bank	Natural	N 40.69311	W 111.84875	1108489-019C	8/24/2011	8/26/2011	8/31/2011	8/31/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	463.0	463	µg/kg-dry	0.463	mg/kg-dry	0		8270-S	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive	Bank	Natural	N 40.69311	W 111.84875	1108489-019C	8/24/2011	8/26/2011	8/31/2011	8/31/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	428.0	428	µg/kg-dry	0.428	mg/kg-dry	0		8270-S	1	
Mill Cr.	Background	Mill Cr. Below Highland Drive	Bank	Natural	N 40.69311	W 111.84875	1108489-019C	8/24/2011	8/26/2011	8/31/2011	8/31/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	10.0	10	µg/L			0		8270-S	1	
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Bank	Natural	N 40.69565	W 111.82468	1108489-027C	8/24/2011	8/26/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	449.0	449	µg/kg-dry	0.449	mg/kg-dry	0		8270-S	1	
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	Bed	Underflow Dam	Bed	N 40.69565	W 111.82468	1108489-026C	8/24/2011	8/26/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	421.0	421	µg/kg-dry	0.421	mg/kg-dry	0		8270-S	1
Mill Cr.	Background	RD - 1 - Bed (Mill Creek below 700 East)	Bed	Underflow Dam	Bed	N 40.69913	W 111.87163	1108489-030C	8/24/2011	8/25/2011	8/29/2011	8/29/2011	Soil	5-VOC	Quinoline	91-22-5	1	0	439.0	439	µg/kg-dry	0.439	mg/kg-dry	0		8270-S	0
Mill Cr.	Background	RD - 1 - Bed (Mill Creek below 700 East)	Bed	Underflow Dam	Bed	N 40.69913	W 111.87163	1108489-030C	8/24/2011	8/25/2011	8/29/2011	8/29/2011	Soil	5-VOC	Quinoline	91-22-5	1	0	33.0	33	µg/kg-dry			0		8270-W	1
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Bank	Natural	N 40.69913	W 111.87163	1108489-030C	8/24/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	10.0	10	µg/L			0		8270-W	1	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Bank	Natural	N 40.69913	W 111.87163	1108489-030C	8/24/2011	8/25/2011	8/29/2011	8/29/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	499.0	499	µg/kg-dry	0.499	mg/kg-dry	0		8270-S	1	
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	Bed	Underflow Dam	Bed	N 40.69913	W 111.87163	1108489-030C	8/24/2011	8/25/2011	8/27/2011	8/27/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	437.0	437	µg/kg-dry	0.437	mg/kg-dry	0		8270-S	1
Parleys Cr.	Background	Parleys Cr. Above 1215	Bank	Natural	N 40.71287	W 111.83328	1108511-010C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	10.0	10	µg/L			0		8270-W	1	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bank	Bank	Natural	N 40.71287	W 111.83328	1108511-010C	8/25/2011	8/27/2011	9/7/2011	9/7/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	452.0	452	µg/kg-dry	0.452	mg/kg-dry	0		8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 1215 - Bed	Bed	Underflow Dam	Bed	N 40.71287	W 111.83328	1108511-011C	8/25/2011	8/26/2011	9/2/2011	9/2/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	434.0	434	µg/kg-dry	0.434	mg/kg-dry	0		8270-S	1
Parleys Cr.	Background	Parleys Cr. Above 2000 E.	Bank	Natural	N 40.71707	W 111.83349	1108511-010C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	10.0	10	µg/L			0		8270-W	1	
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bank	Bank	Natural	N 40.71707	W 111.83349	1108511-009C	8/25/2011	8/26/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	389.0	389	µg/kg-dry	0.389	mg/kg-dry	0		8270-S	1	
Parleys Cr.	Background	Parleys Cr. Above 2000 E. - Bed	Bed	Underflow Dam	Bed	N 40.71707	W 111.83349	1108511-010C	8/25/2011	8/26/2011	9/2/2011	9/2/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	501.0	501	µg/kg-dry	0.501	mg/kg-dry	0		8270-S	1
Parleys Cr.	Background	Parleys Cr. Below 1700 E.	Bank	Natural	N 40.72042	W 111.84033	1108511-004C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	10.0	10	µg/L			0		8270-W	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bank	Bank	Natural	N 40.72042	W 111.84033	1108511-006C	8/25/2011	8/26/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	502.0	502	µg/kg-dry	0.502	mg/kg-dry	0		8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1700 E. - Bed	Bed	Underflow Dam	Bed	N 40.72042	W 111.84033	1108511-005C	8/25/2011	8/26/2011	9/2/2011	9/2/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	400.0	400	µg/kg-dry	0.400	mg/kg-dry	0		8270-S	1
Parleys Cr.	Background	Parleys Cr. Below 1100 E.	Bank	Natural	N 40.72439	W 111.85680	1108511-010C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	10.0	10	µg/L			0		8270-W	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 E. - Bank	Bank	Natural	N 40.72439	W 111.85680	1108511-010C	8/25/2011	8/26/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	474.0	474	µg/kg-dry	0.474	mg/kg-dry	0		8270-S	1	
Parleys Cr.	Background	Parleys Cr. Below 1100 E. - Bed	Bed	Underflow Dam	Bed	N 40.72439	W 111.85680	1108511-009C	8/25/2011	8/26/2011	9/2/2011	9/2/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	400.0	400	µg/kg-dry	0.400	mg/kg-dry	0		8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1300 E.	Bank	Natural	N 40.70109	W 111.85310	1108511-013C	8/25/2011	8/29/2011	9/1/2011	9/1/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	10.0	10	µg/L			0		8270-W	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Natural	N 40.70109	W 111.85310	1108511-013C	8/25/2011	8/27/2011	9/7/2011	9/7/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	414.0	414	µg/kg-dry	0.414	mg/kg-dry	0		8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Underflow Dam	Bed	N 40.70109	W 111.85310	1108511-014C	8/25/2011	8/27/2011	9/7/2011	9/7/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	454.0	454	µg/kg-dry	0.454	mg/kg-dry	0		8270-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Underflow Dam	Bed	Underflow Dam	Bed	N 40.76652	W 111.82691	1108455-002C	8/23/2011	8/25/2011	8/29/2011	8/29/2011	Soil	5-VOC	1,3,5-Trimethylbenzene	99-25-4	1	0	465.0	465	µg/kg-dry	0.465	mg/kg-dry	0		8270-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Underflow Dam	Bed	Underflow Dam	Bed	N 40.76652	W 111.82691	1108455-002C	8/23/2011	8/25/2011	8/29/2011	8/29/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	916.0	916	µg/kg-dry	0.916	mg/kg-dry	0		8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Bank	Natural	N 40.73920	W 111.83607	1108511-018C	8/25/2011	8/27/2011	9/7/2011	9/7/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	366.0	366	µg/kg-dry	0.366	mg/kg-dry	0		8270-S	1	
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bed	Bed	Underflow Dam	Bed	N 40.73920	W 111.83607	1108511-017C	8/25/2011	8/27/2011	9/7/2011	9/7/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	479.0	479	µg/kg-dry	0.479	mg/kg-dry	0		8270-S	1
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Bank	Natural	N 40.73920	W 111.83607	1108511-018C	8/25/2011	8/27/2011	9/7/2011	9/7/2011	Aqueous	5-VOC	Quinoline	91-22-5	1	0	10.0	10	µg/L			0		8270-W	1	
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Bank	Natural	N 40.74399																						







Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	PreDate	AnaDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	Ret	Rate	PCL	Units	Result	Unit2	Detec	Qual	TestCode	Retain	
Mill Cr.	Background	Mill Cr. Below Highland Drive - Bed	Bed	Urban	W 111.82478	1108489-0178	8/24/2011	8/25/2011	Soil	3	3	0	2.5	2.52	µg/kg-dry	0.0025	mg/kg-dry	0	8260-S	1								
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bank	Bank	Urban	W 111.82468	1108489-0250	8/24/2011	8/25/2011	Aqueous	3	3	0	2.6	2.64	µg/kg-dry	0.0026	mg/kg-dry	0	8260-S	1								
Mill Cr.	Background	Mill Cr. Below 2300 E. - Bed	Bed	Urban	W 111.82468	1108489-0250	8/24/2011	8/25/2011	Soil	3	3	0	2.4	2.47	µg/kg-dry	0.0025	mg/kg-dry	0	8260-S	1								
Mill Cr.	Background	SD-1 - Bank (Mill Creek Below 700 East)	Bank	Urban	W 111.87163	1108489-0078	8/24/2011	8/25/2011	Soil	3	3	0	2.3	2.35	µg/kg-dry	0.0023	mg/kg-dry	0	8260-S	0								
Mill Cr.	Background	SD-1 - Bed (Mill Creek Below 700 East)	Bed	Urban	W 111.87163	1108489-0068	8/24/2011	8/25/2011	Soil	3	3	0	2.6	2.58	µg/kg-dry	0.0026	mg/kg-dry	0	8260-S	0								
Mill Cr.	Background	SD-1 - Bed (Mill Creek Below 700 East)	Bed	Urban	W 111.87163	1108489-0068	8/24/2011	8/25/2011	Aqueous	3	3	0	2.6	2.58	µg/kg-dry	0.0026	mg/kg-dry	0	8260-S	0								
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	Bed	Urban	W 111.87163	1108489-0018	8/24/2011	8/25/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1										
Mill Cr.	Background	Mill Cr. Below 700 E. - Bank	Bank	Urban	W 111.87163	1108489-0038	8/24/2011	8/25/2011	Soil	3	3	0	2.8	2.83	µg/kg-dry	0.0028	mg/kg-dry	0	8260-S	1								
Mill Cr.	Background	Mill Cr. Below 700 E. - Bed	Bed	Urban	W 111.87163	1108489-0038	8/24/2011	8/25/2011	Soil	3	3	0	2.6	2.56	µg/kg-dry	0.0026	mg/kg-dry	0	8260-S	1								
Parleys Cr.	Background	Parley Cr. Above 1215 - Bank	Bank	Urban	W 111.83128	1108511-0100	8/25/2011	8/25/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1										
Parleys Cr.	Background	Parley Cr. Above 1215 - Bank	Bank	Urban	W 111.83128	1108511-0100	8/25/2011	8/25/2011	Soil	3	3	0	2.7	2.66	µg/kg-dry	0.0027	mg/kg-dry	0	8260-S	1								
Parleys Cr.	Background	Parley Cr. Above 1215 - Bank	Bank	Urban	W 111.83128	1108511-0118	8/25/2011	8/25/2011	Soil	3	3	0	2.6	2.55	µg/kg-dry	0.0026	mg/kg-dry	0	8260-S	1								
Parleys Cr.	Background	Parley Cr. Above 2001 - Bank	Bank	Urban	W 111.83149	1108511-0078	8/25/2011	8/25/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1										
Parleys Cr.	Background	Parley Cr. Above 2001 - Bank	Bank	Urban	W 111.83149	1108511-0078	8/25/2011	8/25/2011	Soil	3	3	0	2.6	2.58	µg/kg-dry	0.0026	mg/kg-dry	0	8260-S	1								
Parleys Cr.	Background	Parley Cr. Above 2001 - Bank	Bank	Urban	W 111.83149	1108511-0078	8/25/2011	8/25/2011	Soil	3	3	0	3.0	2.95	µg/kg-dry	0.0030	mg/kg-dry	0	8260-S	1								
Parleys Cr.	Background	Parley Cr. Below 1700 E. - Bank	Bank	Urban	W 111.84903	1108511-0040	8/25/2011	8/25/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1										
Parleys Cr.	Background	Parley Cr. Below 1700 E. - Bank	Bank	Urban	W 111.84903	1108511-0040	8/25/2011	8/25/2011	Soil	3	3	0	3.0	2.95	µg/kg-dry	0.0030	mg/kg-dry	0	8260-S	1								
Parleys Cr.	Background	Parley Cr. Below 1700 E. - Bed	Bed	Urban	W 111.84903	1108511-0058	8/25/2011	8/25/2011	Soil	3	3	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry	0	8260-S	1								
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bank	Bank	Urban	W 111.85680	1108511-0010	8/25/2011	8/25/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1										
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bank	Bank	Urban	W 111.85680	1108511-0010	8/25/2011	8/25/2011	Soil	3	3	0	2.8	2.79	µg/kg-dry	0.0028	mg/kg-dry	0	8260-S	1								
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Bed	Urban	W 111.85680	1108511-0028	8/25/2011	8/25/2011	Soil	3	3	0	2.4	2.35	µg/kg-dry	0.0024	mg/kg-dry	0	8260-S	1								
Parleys Cr.	Background	Parley Cr. Below 1300 E. - Bed	Bed	Urban	W 111.85680	1108511-0028	8/25/2011	8/25/2011	Soil	3	3	0	2.0	2.0	µg/L	0	8260-W	1										
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Urban	W 111.85310	1108511-0320	8/25/2011	8/25/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1										
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bank	Bank	Urban	W 111.85310	1108511-0320	8/25/2011	8/25/2011	Soil	3	3	0	2.4	2.44	µg/kg-dry	0.0024	mg/kg-dry	0	8260-S	1								
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Urban	W 111.85310	1108511-0148	8/25/2011	8/25/2011	Soil	3	3	0	2.7	2.67	µg/kg-dry	0.0027	mg/kg-dry	0	8260-S	1								
Emigration Cr.	Background	Emigration Cr. Above 1300 E. - Bed	Bed	Urban	W 111.85310	1108511-0148	8/25/2011	8/25/2011	Soil	3	3	0	2.0	2.0	µg/L	0	8260-W	1										
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Bank	Urban	W 111.83607	1108511-0160	8/25/2011	8/25/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1										
Emigration Cr.	Background	Emigration Cr. Above 1900 E. - Bank	Bank	Urban	W 111.83607	1108511-0160	8/25/2011	8/25/2011	Soil	3	3	0	2.2	2.15	µg/kg-dry	0.0022	mg/kg-dry	0	8260-S	1								
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Bank	Urban	W 111.83607	1108511-0118	8/25/2011	8/25/2011	Aqueous	3	3	0	2.8	2.82	µg/kg-dry	0.0028	mg/kg-dry	0	8260-S	1								
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bank	Bank	Urban	W 111.83607	1108511-0118	8/25/2011	8/25/2011	Soil	3	3	0	2.8	2.82	µg/kg-dry	0.0028	mg/kg-dry	0	8260-S	1								
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bed	Bed	Urban	W 111.83607	1108511-0190	8/25/2011	8/25/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1										
Emigration Cr.	Background	Emigration Cr. Above 2100 E. - Bed	Bed	Urban	W 111.83607	1108511-0190	8/25/2011	8/25/2011	Soil	3	3	0	2.4	2.44	µg/kg-dry	0.0024	mg/kg-dry	0	8260-S	1								
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott	Univ Marriott	Water	Urban	W 111.83140	1108454-0040	8/23/2011	8/24/2011	Aqueous	3	3	0	2.0	2.0	µg/L	0	8260-W	1									











Creek	Population	Clients/MapID	Location	Type	Setting	Latitude	Longitude	SampleID	CollectionDate	Prepdate	AnalyteDate	Matrix	Analyte Group	Analyte	CAS	DF	Rt	RRt	PQL	Units	Result	Units2	Detect	Qual	TestCode	Retain
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	5-SVOC	2-Methylchlorobenzene	96-49-5	1	0	471.0	471	µg/kg-dry	0.471	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	5-SVOC	3-Nitrobenzene	99-09-2	1	0	1390	1390	µg/kg-dry	1.39	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	5-SVOC	4-Chloro-2-methylphenol	534-52-1	1	0	929.0	929	µg/kg-dry	0.929	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	5-SVOC	4-Nitrobenzene	95-47-1	1	0	471.0	471	µg/kg-dry	0.471	mg/kg-dry	0	8270-5	1	
Emigration Cr.	Background	W1180123	@ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	W1180123	1108451-16	8/25/2011	10/13/2011	10/14/2011	Soil	Total Organic Carbon	100-35-5	1	9900	9900	3600	mg/kg-dry	9900	mg/kg-dry	1	ASA-90-3	1		
Emigration Cr.	Background	W1180123	@ Donner Hill Marker - Bank	Bank	Natural	N 40.75139	W1180123	1108451-15	8/25/2011	10/13/2011	10/14/2011	Soil	Total Organic Carbon	100-35-5	1	2800	2800	1000	mg/kg-dry	2800	mg/kg-dry	1	ASA-90-3	1		
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	5-SVOC	4-Chloro-3-methylphenol	59-50-7	1	0	471.0	471	µg/kg-dry	0.471	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	5-SVOC	4-Chlorobenzene	95-47-8	1	0	471.0	471	µg/kg-dry	0.471	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	3-VOC	4-Chlorobenzyl phenyl ether	7005-72-3	1	0	2.8	2.7	µg/kg-dry	0.028	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	3-VOC	4-Nitrobenzyl phenyl ether	106-44-4	1	0	2.8	2.7	µg/kg-dry	0.028	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	3-VOC	4-Methyl-2-pentanone	108-10-1	1	0	6.9	6.9	µg/kg-dry	0.0069	mg/kg-dry	0	8260-5	1	
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	5-SVOC	4-Nitrobenzene	100-41-6	1	0	1390	1390	µg/kg-dry	1.39	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	5-SVOC	4-Nitrotoluene	95-49-8	1	0	929.0	929	µg/kg-dry	0.929	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	5-SVOC	5-Methoxy-toluene	100-55-8	1	0	471.0	471	µg/kg-dry	0.471	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	5-SVOC	7,12-Dimethylbenzofuran	217-97-6	1	0	471.0	471	µg/kg-dry	0.471	mg/kg-dry	0	8270-5	1	
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	5-SVOC	4-α-Dimethylphenylmethane	122-08-8	1	0	929.0	929	µg/kg-dry	0.929	mg/kg-dry	0	8270-5	1	
City Cr.	Background	W1188448	City Cr. @ Lower Natural Channel - Bed	Bank	Urban	N 40.7923	W1188448	1108369-18	8/24/2011	10/4/2011	10/5/2011	Soil	WETHEM	Total Organic Carbon	100-35-5	1	16000	16000	4600	MG/KG	16000	MG/KG	1	ASA-90-3	1	
City Cr.	Background	W1188448	City Cr. @ Lower Natural Channel - Bed	Bank	Urban	N 40.7923	W1188448	1108369-17	8/24/2011	10/4/2011	10/5/2011	Soil	WETHEM	Total Organic Carbon	100-35-5	1	3700	3700	840	MG/KG	3700	MG/KG	1	ASA-90-3	1	
City Cr.	Background	W11881838	City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.7946	W11881838	1108369-20	8/24/2011	10/4/2011	10/5/2011	Soil	WETHEM	Total Organic Carbon	100-35-5	1	16000	16000	4000	MG/KG	16000	MG/KG	1	ASA-90-3	1	
City Cr.	Background	W11881838	City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.7946	W11881838	1108369-19	8/24/2011	10/4/2011	10/5/2011	Soil	WETHEM	Total Organic Carbon	100-35-5	1	2600	2600	500	MG/KG	2600	MG/KG	1	ASA-90-3	1	
City Cr.	Background	W11881838	City Cr. @ N. Cyn. Footbridge - Bank	Bank	Urban	N 40.7946	W11881838	1108369-18	8/24/2011	10/4/2011	10/5/2011	Soil	WETHEM	Total Organic Carbon	100-35-5	1	17000	17000	3100	MG/KG	17000	MG/KG	1	ASA-90-3	1	
City Cr.	Background	W1187984	City Cr. Below N. Cyn. Loop - Bed	Bank	Natural	N 40.7894	W1187984	1108369-7	8/24/2011	10/3/2011	10/4/2011	Soil	WETHEM	Total Organic Carbon	100-35-5	1	3500	3500	500	MG/KG	3500	MG/KG	1	ASA-90-3	1	
City Cr.	Background	W1187984	City Cr. Below N. Cyn. Loop - Bed	Bank	Natural	N 40.7894	W1187984	1108369-7	8/24/2011	10/3/2011	10/4/2011	Soil	WETHEM	Total Organic Carbon	100-35-5	1	11000	11000	1700	MG/KG	11000	MG/KG	1	ASA-90-3	1	
City Cr.	Background	W1187984	City Cr. Below N. Cyn. Loop - Bed	Bank	Natural	N 40.7894	W1187984	1108369-7	8/24/2011	10/3/2011	10/4/2011	Soil	WETHEM	Total Organic Carbon	100-35-5	1	2200	2200	300	MG/KG	2200	MG/KG	1	ASA-90-3	1	
City Cr.	Background	W1187984	City Cr. Below N. Cyn. Loop - Bed	Bank	Natural	N 40.7894	W1187984	1108369-7	8/24/2011	10/3/2011	10/4/2011	Soil	WETHEM	Total Organic Carbon	100-35-5	1	16900	16900	1600	MG/KG	16900	MG/KG	1	Walkley-B	1	
City Cr.	Background	W1187984	City Cr. Below N. Cyn. Loop - Bed	Bank	Natural	N 40.7894	W1187984	1108369-7	8/24/2011	10/3/2011	10/4/2011	Soil	WETHEM	Total Organic Carbon	100-35-5	1	16900	16900	1600	MG/KG	16900	MG/KG	1	Walkley-B	1	
City Cr.	Background	W1187984	City Cr. Below N. Cyn. Loop - Bed	Bank	Natural	N 40.7894	W1187984	1108369-7	8/24/2011	10/3/2011	10/4/2011	Soil	WETHEM	Total Organic Carbon	100-35-5	1	1000	1000	1400	MG/KG	1000	MG/KG	1	ASA-90-3	1	
City Cr.	Background	W1187984	City Cr. Below N. Cyn. Loop - Bed	Bank	Natural	N 40.7894	W1187984	1108369-7	8/24/2011	10/3/2011	10/4/2011	Soil	WETHEM	Total Organic Carbon	100-35-5	1	810	810	310	MG/KG	810	MG/KG	1	ASA-90-3	1	
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	4-PAH	Acephenanthrene	83-32-9	1	0	139	139	µg/kg-dry	0.014	mg/kg-dry	0	8270-5-SM	1	
Red Butte Cr	Site	W1183140	Red Butte Cr @ Univ. Marriott - Bank	Bank	Urban	N 40.7903	W1183140	1108454-006C	8/23/2011	8/25/2011	8/29/2011	Soil	4-PAH	Acenaphthene	208-66-8	1	0	139	139	µg/kg-dry	0.014	mg/kg-dry	0	8270-5-SM	1	
Mill Cr.	Background	W117215	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.6818	W117215	110849-030D	8/24/2011	8/24/2011	8/24/2011	Soil	Total Solids		1	84.0	84.0	0.01	%			1	TS-5-1408	1		
Mill Cr.	Background	W117215	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.6818	W117215	110849-030D	8/24/2011	8/24/2011	8/24/2011	Soil	Total Solids		1	79.2	79.2	0.01	%			1	TS-5-1408	1		
Mill Cr.	Background	W117215	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.6818	W117215	110849-030D	8/24/2011	8/24/2011	8/24/2011	Soil	Total Solids		1	73.4	73.4	0.01	%			1	TS-5-1408	1		
Mill Cr.	Background	W117215	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.6818	W117215	110849-030D	8/24/2011	8/24/2011	8/24/2011	Soil	Total Solids		1	79.4	79.4	0.01	%			1	TS-5-1408	1		
Mill Cr.	Background	W117215	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.6818	W117215	110849-030D	8/24/2011	8/24/2011	8/24/2011	Soil	Total Solids		1	75.3	75.3	0.01	%			1	TS-5-1408	1		
Mill Cr.	Background	W117215	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.6818	W117215	110849-030D	8/24/2011	8/24/2011	8/24/2011	Soil	Total Solids		1	80.8	80.8	0.01	%			1	TS-5-1408	1		
Mill Cr.	Background	W117215	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.6818	W117215	110849-030D	8/24/2011	8/24/2011	8/24/2011	Soil	Total Solids		1	68.2	68.2	0.01	%			1	TS-5-1408	0		
Mill Cr.	Background	W117215	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.6818	W117215	110849-030D	8/24/2011	8/24/2011	8/24/2011	Soil	Total Solids		1	77.4	77.4	0.01	%			1	TS-5-1408	0		
Mill Cr.	Background	W117215	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.6818	W117215	110849-030D	8/24/2011	8/24/2011	8/24/2011	Soil	Total Solids		1	66.6	66.6	0.01	% wet wt			1	ASTM D-2168-98	1		
Mill Cr.	Background	W117215	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.6818	W117215	110849-030D	8/24/2011	8/24/2011	8/24/2011	Soil	Total Solids		1	77.1	77.1	0.01	% wet wt			1	ASTM D-2168-98	1		
Mill Cr.	Background	W117215	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.6818	W117215	110849-030D	8/24/2011	8/24/2011	8/24/2011	Soil	Total Solids		1	68.2	68.2	0.01	%			1	TS-5-1408	1		
Mill Cr.	Background	W117215	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.6818	W117215	110849-030D	8/24/2011	8/24/2011	8/24/2011	Soil	Total Solids		1	77.9	77.9	0.01	%			1	TS-5-1408	1		
Mill Cr.	Background	W117215	Mill Cr. Above Country Gate - Bank	Bank	Natural	N 40.6818	W117215	110849-030D	8/24/2011	8/24/2011	8/24/2011	Soil	Total Solids		1	75.2	75.2	0.01	%			1	TS-5-1408	1		
Parley Cr.	Background	W1181328	Parley Cr. Above 2125 - Bank	Bank	Urban	N 40.7127																				















Creek	Population	Client/SampID	Location	Type	Setting	Latitude	Longitude	SampID	CollectionDate	PrepDate	AnalDate	Matrix	Analyte Group	Analyte	CAS	DF	Relt	Relt2	PQL	Units	Result	Units2	Detect	Qual	TestCode	Retain
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank	Bank	Natural	N 40.75186	W 111.87807	1108489-0188	8/24/2011			8/25/2011	Soil	2-BTEX	Xylenes, Total	1330-20-7	1	8.7	8.7	2.67	µg/kg-dry	0.0087	mg/kg-dry	1		8260-S	1
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bank Comp. Soil	Bank	Natural	N 40.75186	W 111.87807	1108489-0188	8/24/2011			8/25/2011	Soil	2-BTEX	Xylenes, Total	1330-20-7	1	0	1.03	1.03	µg/kg-dry	0.0030	mg/kg-dry	0		8260-S	0
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bed	Bed	Natural	N 40.75186	W 111.87807	1108489-0189	8/24/2011			8/25/2011	Soil	2-BTEX	Xylenes, Total	1330-20-7	1	0	2.5	2.5	µg/kg-dry	0.0026	mg/kg-dry	0		8260-S	0
City Cr.	Background	City Cr. Near Cyn. Entrance Gate - Bed Comp. Soil	Bed	Natural	N 40.75186	W 111.87807	6387529	8/24/2011			10/5/2011	Oil	2-BTEX	Xylenes, Total	1330-20-7	0	0.90	0.90	0.9	µg/kg-dry	0.0005	mg/kg-dry	0		SW-846-8260B	1
Chevron Source O	Source Oil	Weber Sand Mix Crude		Oil	NA		1110019-001A	10/3/2011			10/5/2011	Oil		Xylenes, Total	1330-20-7	10000	2600000	2600000	20000	µg/kg			1		8260-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott - Bed	Univ Marriott	Bed	Urban	N 40.75903	W 111.83140	1108454-0050	8/23/2011	10/6/2011	10/7/2011	Soil	WETCHEM	Total Organic Carbon	10-35-5	1	70.4	70.4	4000	MG/KG	4000.0	mg/kg-dry	1		TS-5-25-408	0
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott - Bed	Univ Marriott	Bed	Urban	N 40.75903	W 111.83140	1108454-0050	8/23/2011		8/24/2011	Soil		Total Solids	10-35-5	1	70.4	70.4	0.01	%	70.4	%	1		TS-5-25-408	1
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott - Bed	Univ Marriott	Bed	Urban	N 40.75903	W 111.83140	1108454-0058	8/23/2011		8/25/2011	Soil	3-VOC	trans-1,2-Dichloroethene	156-60-5	1	0	2.8	2.84	µg/kg-dry	0.0028	mg/kg-dry	0		8260-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott - Bed	Univ Marriott	Bed	Urban	N 40.75903	W 111.83140	1108454-0058	8/23/2011		8/25/2011	Soil	3-VOC	trans-1,4-Dichloropropene	10064-02-6	1	0	2.8	2.84	µg/kg-dry	0.0028	mg/kg-dry	0		8260-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott - Bed	Univ Marriott	Bed	Urban	N 40.75903	W 111.83140	1108454-0058	8/23/2011		8/25/2011	Soil	3-VOC	trans-1,4-Dichloro-2-butene	110-57-6	1	0	2.8	2.84	µg/kg-dry	0.0028	mg/kg-dry	0		8260-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott - Bed	Univ Marriott	Bed	Urban	N 40.75903	W 111.83140	1108454-0058	8/23/2011		8/25/2011	Soil	3-VOC	Trichloroethene	79-01-6	1	0	2.8	2.84	µg/kg-dry	0.0028	mg/kg-dry	0		8260-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott - Bed	Univ Marriott	Bed	Urban	N 40.75903	W 111.83140	1108454-0058	8/23/2011		8/25/2011	Soil	3-VOC	Trichlorofluoromethane	79-69-4	1	0	2.8	2.84	µg/kg-dry	0.0028	mg/kg-dry	0		8260-S	1
Red Butte Cr.	Site	Red Butte Cr. @ Univ. Marriott - Bed	Univ Marriott	Bed	Urban	N 40.75903	W 111.83140	1108454-0058	8/23/2011		8/25/2011	Soil	3-VOC	Vinyl acetate	108-05-4	1	0	14.2	14.2	µg/kg-dry	0.014	mg/kg-dry	0		8260-S	1