



STORET #	Site Description	Sample Date	Method	CAS #	Parameter Description	Matrix	Result Value	Lower Report Limit	Method Detect Limit	Units
4992070	1300 S STORM DRAIN	6/13/2010	524.2DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab			ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab	1	0.5	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	99-87-6	4-Isopropyltoluene (para)	Water	0.72	1	0.46	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	100-41-4	Ethyl Benzene	Water	0.6	1	0.42	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	103-65-1	n-Propylbenzene	Water	0.92	1	0.5	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	135-98-8	sec-Butylbenzene	Water	0.51	1	0.5	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	108-88-3	Toluene	Water	0.9	1	0.35	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	630-20-6	1,1,1,2-Tetrachloroethane	Water	*Not detected	1	0.26	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	71-55-6	1,1,1-Trichloroethane	Water	*Not detected	1	0.48	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2,2-Tetrachloroethane	Water	*Not detected	1	0.24	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2-Trichloroethane	Water	*Not detected	1	0.14	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	76-13-1	1,1,2-Trichlorotrifluoroethane>Freon 113	Water	*Not detected	1	0.56	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	75-34-3	1,1-Dichloroethane	Water	*Not detected	1	0.43	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	75-35-4	1,1-Dichloroethene	Water	*Not detected	1	0.61	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	563-58-6	1,1-Dichloropropene	Water	*Not detected	1	0.58	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	87-61-6	1,2,3-Trichlorobenzene	Water	*Not detected	1	0.25	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	96-18-4	1,2,3-Trichloropropane	Water	*Not detected	1	0.24	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	120-82-1	1,2,4-Trichlorobenzene	Water	*Not detected	1	0.29	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	96-12-8	1,2-Dibromo-3-Chloropropane	Water	*Not detected	1	0.37	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics		1,2-Dibromoethane	Water	*Not detected	1	0.11	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	95-50-1	1,2-Dichlorobenzene (ortho)	Water	*Not detected	1	0.22	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	107-06-2	1,2-Dichloroethane	Water	*Not detected	1	0.27	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	78-87-5	1,2-Dichloropropane	Water	*Not detected	1	0.34	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	541-73-1	1,3-Dichlorobenzene (meta)	Water	*Not detected	1	0.28	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	142-28-9	1,3-Dichloropropane	Water	*Not detected	1	0.2	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	106-46-7	1,4-Dichlorobenzene (para)	Water	*Not detected	1	0.22	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	594-20-7	2,2-Dichloropropane	Water	*Not detected	1	0.59	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	95-49-8	2-Chlorotoluene (ortho)	Water	*Not detected	1	0.35	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	106-43-4	4-Chlorotoluene (para)	Water	*Not detected	1	1	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	71-43-2	Benzene	Water	*Not detected	1	0.33	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	108-86-1	Bromobenzene	Water	*Not detected	1	0.22	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	74-97-5	Bromochloromethane	Water	*Not detected	1	0.12	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	75-27-4	Bromodichloromethane	Water	*Not detected	1	0.48	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	75-25-2	Bromofrom	Water	*Not detected	1	0.33	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	74-83-9	Bromomethane	Water	*Not detected	1	0.75	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	56-23-5	Carbon tetrachloride	Water	*Not detected	1	0.63	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	108-90-7	Chlorobenzene	Water	*Not detected	1	0.27	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	75-00-3	Chloroethane	Water	*Not detected	1	0.55	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	67-66-3	Chloroform	Water	*Not detected	1	0.32	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	74-87-3	Chloromethane	Water	*Not detected	1	0.75	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	156-59-2	cis-1,2-Dichloroethene	Water	*Not detected	1	0.36	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	10061-01-5	cis-1,3-Dichloropropene	Water	*Not detected	1	0.58	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	124-48-1	Dibromochloromethane	Water	*Not detected	1	0.4	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	74-95-3	Dibromomethane	Water	*Not detected	1	0.13	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	75-71-8	Dichlorodifluoromethane	Water	*Not detected	1	0.43	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	87-68-3	Hexachlorobutadiene	Water	*Not detected	1	0.4	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	98-82-8	Isopropylbenzene (Cumene)	Water	*Not detected	1	0.52	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	75-09-2	Methylene Chloride	Water	*Not detected	1	0.63	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	1634-04-4	Methyl-T-Butyl Ether (MTBE)	Water	*Not detected	1	1	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	100-42-5	Styrene	Water	*Not detected	1	0.27	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	98-06-6	tert-Butylbenzene	Water	*Not detected	1	0.45	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	127-18-4	Tetrachloroethene (PCE)	Water	*Not detected	1	0.37	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	156-60-5	trans-1,2-Dichloroethene	Water	*Not detected	1	0.43	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	10061-02-6	trans-1,3-Dichloropropene	Water	*Not detected	1	0.46	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	79-01-6	Trichloroethene (TCE)	Water	*Not detected	1	0.37	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	75-69-4	Trichlorofluoromethane	Water	*Not detected	1	0.56	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	75-01-4	Vinyl Chloride	Water	*Not detected	1	0.52	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	95-63-6	1,2,4-Trimethylbenzene	Water	11.83	1	0.38	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	108-67-8	1,3,5-Trimethylbenzene	Water	3.54	1	0.43	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	1330-20-7	m&p-Xylene	Water	4.46	1	0.83	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	91-20-3	Naphthalene	Water	11.65	1	0.31	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	104-51-8	n-Butylbenzene	Water	1.57	1	0.55	ug/l
4992070	1300 S STORM DRAIN	6/13/2010	624/DEQWQVolatileOrganics	95-47-6	o-Xylene	Water	2.66	1	0.36	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	160.4 TVS (Gravimetric)		T. Vol. Solids	Water	*Not detected	9		mg/l



STORET #	Site Description	Sample Date	Method	CAS #	Parameter Description	Matrix	Result Value	Lower Report Limit	Method Detect Limit	Units
4992055	JORDAN R @ 900 S	6/13/2010	524.2DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab			ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab		0.5	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	100-41-4	Ethyl Benzene	Water	0.78	1	0.42	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	98-82-8	Isopropylbenzene (Cumene)	Water	0.65	1	0.52	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	135-98-8	sec-Butylbenzene	Water	0.88	1	0.5	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	108-88-3	Toluene	Water	0.87	1	0.35	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	630-20-6	1,1,1,2-Tetrachloroethane	Water	*Not detected	1	0.26	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	71-55-6	1,1,1-Trichloroethane	Water	*Not detected	1	0.48	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2,2-Tetrachloroethane	Water	*Not detected	1	0.24	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2-Trichloroethane	Water	*Not detected	1	0.14	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	76-13-1	1,1,2-Trichlorotrifluoroethane>Freon 113	Water	*Not detected	1	0.56	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	75-34-3	1,1-Dichloroethane	Water	*Not detected	1	0.43	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	75-35-4	1,1-Dichloroethene	Water	*Not detected	1	0.61	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	563-58-6	1,1-Dichloropropene	Water	*Not detected	1	0.58	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	87-61-6	1,2,3-Trichlorobenzene	Water	*Not detected	1	0.25	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	96-18-4	1,2,3-Trichloropropane	Water	*Not detected	1	0.24	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	120-82-1	1,2,4-Trichlorobenzene	Water	*Not detected	1	0.29	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	96-12-8	1,2-Dibromo-3-Chloropropane	Water	*Not detected	1	0.37	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics		1,2-Dibromoethane	Water	*Not detected	1	0.11	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	95-50-1	1,2-Dichlorobenzene (ortho)	Water	*Not detected	1	0.22	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	107-06-2	1,2-Dichloroethane	Water	*Not detected	1	0.27	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	78-87-5	1,2-Dichloropropane	Water	*Not detected	1	0.34	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	541-73-1	1,3-Dichlorobenzene (meta)	Water	*Not detected	1	0.28	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	142-28-9	1,3-Dichloropropane	Water	*Not detected	1	0.2	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	106-46-7	1,4-Dichlorobenzene (para)	Water	*Not detected	1	0.22	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	594-20-7	2,2-Dichloropropane	Water	*Not detected	1	0.59	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	95-49-8	2-Chlorotoluene (ortho)	Water	*Not detected	1	0.35	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	106-43-4	4-Chlorotoluene (para)	Water	*Not detected	1	1	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	71-43-2	Benzene	Water	*Not detected	1	0.33	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	108-86-1	Bromobenzene	Water	*Not detected	1	0.22	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	74-97-5	Bromochloromethane	Water	*Not detected	1	0.12	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	75-27-4	Bromodichloromethane	Water	*Not detected	1	0.48	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	75-25-2	Bromoform	Water	*Not detected	1	0.33	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	74-83-9	Bromomethane	Water	*Not detected	1	0.75	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	56-23-5	Carbon tetrachloride	Water	*Not detected	1	0.63	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	108-90-7	Chlorobenzene	Water	*Not detected	1	0.27	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	75-00-3	Chloroethane	Water	*Not detected	1	0.55	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	67-66-3	Chloroform	Water	*Not detected	1	0.32	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	74-87-3	Chloromethane	Water	*Not detected	1	0.75	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	156-59-2	cis-1,2-Dichloroethene	Water	*Not detected	1	0.36	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	10061-01-5	cis-1,3-Dichloropropene	Water	*Not detected	1	0.58	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	124-48-1	Dibromochloromethane	Water	*Not detected	1	0.4	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	74-95-3	Dibromomethane	Water	*Not detected	1	0.13	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	75-71-8	Dichlorodifluoromethane	Water	*Not detected	1	0.43	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	87-68-3	Hexachlorobutadiene	Water	*Not detected	1	0.4	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	75-09-2	Methylene Chloride	Water	*Not detected	1	0.63	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	1634-04-4	Methyl-T-Butyl Ether (MTBE)	Water	*Not detected	1	1	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	100-42-5	Styrene	Water	*Not detected	1	0.27	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	98-06-6	tert-Butylbenzene	Water	*Not detected	1	0.45	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	127-18-4	Tetrachloroethene (PCE)	Water	*Not detected	1	0.37	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	156-60-5	trans-1,2-Dichloroethene	Water	*Not detected	1	0.43	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	10061-02-6	trans-1,3-Dichloropropene	Water	*Not detected	1	0.46	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	79-01-6	Trichloroethene (TCE)	Water	*Not detected	1	0.37	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	75-69-4	Trichlorofluoromethane	Water	*Not detected	1	0.56	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	75-01-4	Vinyl Chloride	Water	*Not detected	1	0.52	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	95-63-6	1,2,4-Trimethylbenzene	Water	15.5		0.38	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	108-67-8	1,3,5-Trimethylbenzene	Water	5.08	1	0.43	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	99-87-6	4-Isopropyltoluene (para)	Water	1.15	1	0.46	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	2320B Alkalinity, Total	71-52-3	Bicarbonate	Water	226			mg/l
4992055	JORDAN R @ 900 S	6/13/2010	2320B Alkalinity, Total	124-38-9	Carbon Dioxide	Water	1			mg/l
4992055	JORDAN R @ 900 S	6/13/2010	2320B Alkalinity, Total	3812-32-6	Carbonate	Water	4			mg/l
4992055	JORDAN R @ 900 S	6/13/2010	325.2 Chloride by FIA	16887-00-6	Chloride	Water	129			mg/l
4992055	JORDAN R @ 900 S	6/13/2010	2320B Alkalinity, Total	14280-30-9	Hydroxide	Water	0			mg/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	1330-20-7	m&p-Xylene	Water	5.76	1	0.83	ug/l



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4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	91-20-3	Naphthalene	Water	11.79	1	0.31	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	104-51-8	n-Butylbenzene	Water	2.19	1	0.55	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	103-65-1	n-Propylbenzene	Water	1.44	1	0.5	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	624/DEQWQVolatileOrganics	95-47-6	o-Xylene	Water	3.24	1	0.36	ug/l
4992055	JORDAN R @ 900 S	6/13/2010	2320B Alkalinity, Total		pH	Water	8.41			units
4992055	JORDAN R @ 900 S	6/13/2010	120.1 Conductance, Specific		Sp. Cond.	Water	913			umhos/cm
4992055	JORDAN R @ 900 S	6/13/2010	375.2 Sulfate (Spectro)	14808-79-8	Sulfate	Water	82.6			mg/l
4992055	JORDAN R @ 900 S	6/13/2010	2320B Alkalinity, Total		T. Alk/CaCO3	Water	192			mg/l
4992055	JORDAN R @ 900 S	6/13/2010	160.2 TSS (Gravimetric)		T. Sus. Solids	Water	26.4			mg/l
4992055	JORDAN R @ 900 S	6/13/2010	2540C TDS (Gravimetric)		TDS @ 180 C	Water	548			mg/l
4992055	JORDAN R @ 900 S	6/13/2010	180.1 Turbidity (Nephelometric)		Turbidity	Water	21.8			ntu
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	160.4 TVS (Gravimetric)		T. Vol. Solids	Water	*Not detected	9		mg/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	524.2DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab			ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab	1	0.5	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	100-41-4	Ethyl Benzene	Water	0.48	1	0.42	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	108-88-3	Toluene	Water	0.6	1	0.35	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	630-20-6	1,1,1,2-Tetrachloroethane	Water	*Not detected	1	0.26	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	71-55-6	1,1,1-Trichloroethane	Water	*Not detected	1	0.48	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2,2-Tetrachloroethane	Water	*Not detected	1	0.24	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2-Trichloroethane	Water	*Not detected	1	0.14	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	76-13-1	1,1,2-Trichlorotrifluoroethane>Freon 113	Water	*Not detected	1	0.56	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	75-34-3	1,1-Dichloroethane	Water	*Not detected	1	0.43	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	75-35-4	1,1-Dichloroethene	Water	*Not detected	1	0.61	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	563-58-6	1,1-Dichloropropene	Water	*Not detected	1	0.58	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	87-61-6	1,2,3-Trichlorobenzene	Water	*Not detected	1	0.25	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	96-18-4	1,2,3-Trichloropropane	Water	*Not detected	1	0.24	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	120-82-1	1,2,4-Trichlorobenzene	Water	*Not detected	1	0.29	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	96-12-8	1,2-Dibromo-3-Chloropropane	Water	*Not detected	1	0.37	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics		1,2-Dibromoethane	Water	*Not detected	1	0.11	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	95-50-1	1,2-Dichlorobenzene (ortho)	Water	*Not detected	1	0.22	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	107-06-2	1,2-Dichloroethane	Water	*Not detected	1	0.27	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	78-87-5	1,2-Dichloropropane	Water	*Not detected	1	0.34	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	541-73-1	1,3-Dichlorobenzene (meta)	Water	*Not detected	1	0.28	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	142-28-9	1,3-Dichloropropane	Water	*Not detected	1	0.2	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	106-46-7	1,4-Dichlorobenzene (para)	Water	*Not detected	1	0.22	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	594-20-7	2,2-Dichloropropane	Water	*Not detected	1	0.59	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	95-49-8	2-Chlorotoluene (ortho)	Water	*Not detected	1	0.35	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	106-43-4	4-Chlorotoluene (para)	Water	*Not detected	1	1	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	99-87-6	4-Isopropyltoluene (para)	Water	*Not detected	1	0.46	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	71-43-2	Benzene	Water	*Not detected	1	0.33	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	108-86-1	Bromobenzene	Water	*Not detected	1	0.22	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	74-97-5	Bromochloromethane	Water	*Not detected	1	0.12	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	75-27-4	Bromodichloromethane	Water	*Not detected	1	0.48	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	75-25-2	Bromoform	Water	*Not detected	1	0.33	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	74-83-9	Bromomethane	Water	*Not detected	1	0.75	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	56-23-5	Carbon tetrachloride	Water	*Not detected	1	0.63	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	108-90-7	Chlorobenzene	Water	*Not detected	1	0.27	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	75-00-3	Chloroethane	Water	*Not detected	1	0.55	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	67-66-3	Chloroform	Water	*Not detected	1	0.32	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	74-87-3	Chloromethane	Water	*Not detected	1	0.75	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	156-59-2	cis-1,2-Dichloroethene	Water	*Not detected	1	0.36	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	10061-01-5	cis-1,3-Dichloropropene	Water	*Not detected	1	0.58	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	124-48-1	Dibromochloromethane	Water	*Not detected	1	0.4	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	74-95-3	Dibromomethane	Water	*Not detected	1	0.13	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	75-71-8	Dichlorodifluoromethane	Water	*Not detected	1	0.43	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	87-68-3	Hexachlorobutadiene	Water	*Not detected	1	0.4	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	98-82-8	Isopropylbenzene (Cumene)	Water	*Not detected	1	0.52	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	75-09-2	Methylene Chloride	Water	*Not detected	1	0.63	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	1634-04-4	Methyl-T-Butyl Ether (MTBE)	Water	*Not detected	1	1	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	104-51-8	n-Butylbenzene	Water	*Not detected	1	0.55	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	103-65-1	n-Propylbenzene	Water	*Not detected	1	0.5	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	135-98-8	sec-Butylbenzene	Water	*Not detected	1	0.5	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	100-42-5	Styrene	Water	*Not detected	1	0.27	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	98-06-6	tert-Butylbenzene	Water	*Not detected	1	0.45	ug/l



STORET #	Site Description	Sample Date	Method	CAS #	Parameter Description	Matrix	Result Value	Lower Report Limit	Method Detect Limit	Units
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	127-18-4	Tetrachloroethene (PCE)	Water	*Not detected	1	0.37	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	156-60-5	trans-1,2-Dichloroethene	Water	*Not detected	1	0.43	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	10061-02-6	trans-1,3-Dichloropropene	Water	*Not detected	1	0.46	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	79-01-6	Trichloroethene (TCE)	Water	*Not detected	1	0.37	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	75-69-4	Trichlorofluoromethane	Water	*Not detected	1	0.56	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	75-01-4	Vinyl Chloride	Water	*Not detected	1	0.52	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	95-63-6	1,2,4-Trimethylbenzene	Water	3.89	1	0.38	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	108-67-8	1,3,5-Trimethylbenzene	Water	1.29	1	0.43	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	2320B Alkalinity, Total	71-52-3	Bicarbonate	Water	226			mg/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	2320B Alkalinity, Total	124-38-9	Carbon Dioxide	Water	2			mg/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	2320B Alkalinity, Total	3812-32-6	Carbonate	Water	0			mg/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	325.2 Chloride by FIA	16887-00-6	Chloride	Water	91.7			mg/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	2320B Alkalinity, Total	14280-30-9	Hydroxide	Water	0			mg/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	1330-20-7	m&p-Xylene	Water	3.34	1	0.83	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	91-20-3	Naphthalene	Water	2.21	1	0.31	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	624/DEQWQVolatileOrganics	95-47-6	o-Xylene	Water	1.72	1	0.36	ug/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	2320B Alkalinity, Total		pH	Water	8.29			units
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	120.1 Conductance, Specific		Sp. Cond.	Water	721			umhos/cm
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	375.2 Sulfate (Spectro)	14808-79-8	Sulfate	Water	56.3			mg/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	2320B Alkalinity, Total		T. Alk/CaCO3	Water	185			mg/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	160.2 TSS (Gravimetric)		T. Sus. Solids	Water	20			mg/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	2540C TDS (Gravimetric)		TDS @ 180 C	Water	418			mg/l
4991820	JORDAN R @ CUDANY LANE ABS DAVIS S	6/13/2010	180.1 Turbidity (Nephelometric)		Turbidity	Water	16.9			ntu
4991900	JORDAN RIVER @ 300 N	6/13/2010	160.4 TVS (Gravimetric)		T. Vol. Solids	Water	*Not detected	9		mg/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	524.2DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab			ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab	1	0.5	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	100-41-4	Ethyl Benzene	Water	0.51	1	0.42	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	104-51-8	n-Butylbenzene	Water	0.74	1	0.55	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	103-65-1	n-Propylbenzene	Water	0.63	1	0.5	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	108-88-3	Toluene	Water	0.57	1	0.35	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	630-20-6	1,1,1,2-Tetrachloroethane	Water	*Not detected	1	0.26	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	71-55-6	1,1,1-Trichloroethane	Water	*Not detected	1	0.48	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2,2-Tetrachloroethane	Water	*Not detected	1	0.24	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2-Trichloroethane	Water	*Not detected	1	0.14	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	76-13-1	1,1,2-Trichlorotrifluoroethane>Freon 113	Water	*Not detected	1	0.56	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	75-34-3	1,1-Dichloroethane	Water	*Not detected	1	0.43	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	75-35-4	1,1-Dichloroethene	Water	*Not detected	1	0.61	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	563-58-6	1,1-Dichloropropene	Water	*Not detected	1	0.58	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	87-61-6	1,2,3-Trichlorobenzene	Water	*Not detected	1	0.25	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	96-18-4	1,2,3-Trichloropropane	Water	*Not detected	1	0.24	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	120-82-1	1,2,4-Trichlorobenzene	Water	*Not detected	1	0.29	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	96-12-8	1,2-Dibromo-3-Chloropropane	Water	*Not detected	1	0.37	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics		1,2-Dibromoethane	Water	*Not detected	1	0.11	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	95-50-1	1,2-Dichlorobenzene (ortho)	Water	*Not detected	1	0.22	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	107-06-2	1,2-Dichloroethane	Water	*Not detected	1	0.27	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	78-87-5	1,2-Dichloropropane	Water	*Not detected	1	0.34	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	541-73-1	1,3-Dichlorobenzene (meta)	Water	*Not detected	1	0.28	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	142-28-9	1,3-Dichloropropane	Water	*Not detected	1	0.2	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	106-46-7	1,4-Dichlorobenzene (para)	Water	*Not detected	1	0.22	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	594-20-7	2,2-Dichloropropane	Water	*Not detected	1	0.59	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	95-49-8	2-Chlorotoluene (ortho)	Water	*Not detected	1	0.35	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	106-43-4	4-Chlorotoluene (para)	Water	*Not detected	1	1	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	99-87-6	4-Isopropyltoluene (para)	Water	*Not detected	1	0.46	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	71-43-2	Benzene	Water	*Not detected	1	0.33	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	108-86-1	Bromobenzene	Water	*Not detected	1	0.22	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	74-97-5	Bromochloromethane	Water	*Not detected	1	0.12	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	75-27-4	Bromodichloromethane	Water	*Not detected	1	0.48	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	75-25-2	Bromoform	Water	*Not detected	1	0.33	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	74-83-9	Bromomethane	Water	*Not detected	1	0.75	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	56-23-5	Carbon tetrachloride	Water	*Not detected	1	0.63	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	108-90-7	Chlorobenzene	Water	*Not detected	1	0.27	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	75-00-3	Chloroethane	Water	*Not detected	1	0.55	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	67-66-3	Chloroform	Water	*Not detected	1	0.32	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	74-87-3	Chloromethane	Water	*Not detected	1	0.75	ug/l



STORET #	Site Description	Sample Date	Method	CAS #	Parameter Description	Matrix	Result Value	Lower Report Limit	Method Detect Limit	Units
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	156-59-2	cis-1,2-Dichloroethene	Water	*Not detected	1	0.36	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	10061-01-5	cis-1,3-Dichloropropene	Water	*Not detected	1	0.58	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	124-48-1	Dibromochloromethane	Water	*Not detected	1	0.4	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	74-95-3	Dibromomethane	Water	*Not detected	1	0.13	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	75-71-8	Dichlorodifluoromethane	Water	*Not detected	1	0.43	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	87-68-3	Hexachlorobutadiene	Water	*Not detected	1	0.4	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	98-82-8	Isopropylbenzene (Cumene)	Water	*Not detected	1	0.52	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	75-09-2	Methylene Chloride	Water	*Not detected	1	0.63	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	1634-04-4	Methyl-T-Butyl Ether (MTBE)	Water	*Not detected	1	1	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	135-98-8	sec-Butylbenzene	Water	*Not detected	1	0.5	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	100-42-5	Styrene	Water	*Not detected	1	0.27	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	98-06-6	tert-Butylbenzene	Water	*Not detected	1	0.45	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	127-18-4	Tetrachloroethene (PCE)	Water	*Not detected	1	0.37	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	156-60-5	trans-1,2-Dichloroethene	Water	*Not detected	1	0.43	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	10061-02-6	trans-1,3-Dichloropropene	Water	*Not detected	1	0.46	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	79-01-6	Trichloroethene (TCE)	Water	*Not detected	1	0.37	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	75-69-4	Trichlorofluoromethane	Water	*Not detected	1	0.56	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	75-01-4	Vinyl Chloride	Water	*Not detected	1	0.52	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	95-63-6	1,2,4-Trimethylbenzene	Water	6.93	1	0.38	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	108-67-8	1,3,5-Trimethylbenzene	Water	2.28	1	0.43	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	2320B Alkalinity, Total	71-52-3	Bicarbonate	Water	222			mg/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	2320B Alkalinity, Total	124-38-9	Carbon Dioxide	Water	2			mg/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	2320B Alkalinity, Total	3812-32-6	Carbonate	Water	0			mg/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	325.2 Chloride by FIA	16887-00-6	Chloride	Water	95.9			mg/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	2320BVolatileOrganics	14280-30-9	Hydroxide	Water	0			mg/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	1330-20-7	m&p-Xylene	Water	3.65	1	0.83	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	91-20-3	Naphthalene	Water	4.61	1	0.31	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	624/DEQWQVolatileOrganics	95-47-6	o-Xylene	Water	2.19	1	0.36	ug/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	2320B Alkalinity, Total		pH	Water	8.27			units
4991900	JORDAN RIVER @ 300 N	6/13/2010	120.1 Conductance, Specific		Sp. Cond.	Water	761			umhos/cm
4991900	JORDAN RIVER @ 300 N	6/13/2010	375.2 Sulfate (Spectro)	14808-79-8	Sulfate	Water	58.8			mg/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	2320B Alkalinity, Total		T. Alk/CaCO3	Water	182			mg/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	160.2 TSS (Gravimetric)		T. Sus. Solids	Water	13.6			mg/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	2540C TDS (Gravimetric)		TDS @ 180 C	Water	444			mg/l
4991900	JORDAN RIVER @ 300 N	6/13/2010	180.1 Turbidity (Nephelometric)		Turbidity	Water	14.4			ntu
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	160.4 TVS (Gravimetric)		T. Vol. Solids	Water	*Not detected	9		mg/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	524.2DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab			ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab	1	0.5	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	108-67-8	1,3,5-Trimethylbenzene	Water	0.71	1	0.43	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	95-47-6	o-Xylene	Water	0.91	1	0.36	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	108-88-3	Toluene	Water	0.46	1	0.35	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	630-20-6	1,1,1,2-Tetrachloroethane	Water	*Not detected	1	0.26	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	71-55-6	1,1,1-Trichloroethane	Water	*Not detected	1	0.48	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2,2-Tetrachloroethane	Water	*Not detected	1	0.24	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2-Trichloroethane	Water	*Not detected	1	0.14	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	76-13-1	1,1,2-Trichlorotrifluoroethane>Freon 113	Water	*Not detected	1	0.56	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	75-34-3	1,1-Dichloroethane	Water	*Not detected	1	0.43	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	75-35-4	1,1-Dichloroethene	Water	*Not detected	1	0.61	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	563-58-6	1,1-Dichloropropene	Water	*Not detected	1	0.58	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	87-61-6	1,2,3-Trichlorobenzene	Water	*Not detected	1	0.25	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	96-18-4	1,2,3-Trichloropropane	Water	*Not detected	1	0.24	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	120-82-1	1,2,4-Trichlorobenzene	Water	*Not detected	1	0.29	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	96-12-8	1,2-Dibromo-3-Chloropropane	Water	*Not detected	1	0.37	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	106-46-7	1,2-Dibromoethane	Water	*Not detected	1	0.11	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	95-50-1	1,2-Dichlorobenzene (ortho)	Water	*Not detected	1	0.22	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	107-06-2	1,2-Dichloroethane	Water	*Not detected	1	0.27	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	78-87-5	1,2-Dichloropropane	Water	*Not detected	1	0.34	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	541-73-1	1,3-Dichlorobenzene (meta)	Water	*Not detected	1	0.28	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	142-28-9	1,3-Dichloropropane	Water	*Not detected	1	0.2	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	106-46-7	1,4-Dichlorobenzene (para)	Water	*Not detected	1	0.22	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	594-20-7	2,2-Dichloropropane	Water	*Not detected	1	0.59	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	95-49-8	2-Chlorotoluene (ortho)	Water	*Not detected	1	0.35	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	106-43-4	4-Chlorotoluene (para)	Water	*Not detected	1	1	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	99-87-6	4-Isopropyltoluene (para)	Water	*Not detected	1	0.46	ug/l



STORET #	Site Description	Sample Date	Method	CAS #	Parameter Description	Matrix	Result Value	Lower Report Limit	Method Detect Limit	Units
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	71-43-2	Benzene	Water	*Not detected	1	0.33	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	108-86-1	Bromobenzene	Water	*Not detected	1	0.22	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	74-97-5	Bromochloromethane	Water	*Not detected	1	0.12	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	75-27-4	Bromodichloromethane	Water	*Not detected	1	0.48	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	75-25-2	Bromoform	Water	*Not detected	1	0.33	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	74-83-9	Bromomethane	Water	*Not detected	1	0.75	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	56-23-5	Carbon tetrachloride	Water	*Not detected	1	0.63	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	108-90-7	Chlorobenzene	Water	*Not detected	1	0.27	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	75-00-3	Chloroethane	Water	*Not detected	1	0.55	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	67-66-3	Chloroform	Water	*Not detected	1	0.32	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	74-87-3	Chloromethane	Water	*Not detected	1	0.75	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	156-59-2	cis-1,2-Dichloroethene	Water	*Not detected	1	0.36	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	10061-01-5	cis-1,3-Dichloropropene	Water	*Not detected	1	0.58	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	124-48-1	Dibromochloromethane	Water	*Not detected	1	0.4	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	74-95-3	Dibromomethane	Water	*Not detected	1	0.13	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	75-71-8	Dichlorodifluoromethane	Water	*Not detected	1	0.43	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	100-41-4	Ethyl Benzene	Water	*Not detected	1	0.42	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	87-68-3	Hexachlorobutadiene	Water	*Not detected	1	0.4	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	98-82-8	Isopropylbenzene (Cumene)	Water	*Not detected	1	0.52	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	75-09-2	Methylene Chloride	Water	*Not detected	1	0.63	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	1634-04-4	Methyl-T-Butyl Ether (MTBE)	Water	*Not detected	1	1	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	104-51-8	n-Butylbenzene	Water	*Not detected	1	0.55	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	103-65-1	n-Propylbenzene	Water	*Not detected	1	0.5	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	135-98-8	sec-Butylbenzene	Water	*Not detected	1	0.5	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	100-42-5	Styrene	Water	*Not detected	1	0.27	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	98-06-6	tert-Butylbenzene	Water	*Not detected	1	0.45	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	127-18-4	Tetrachloroethene (PCE)	Water	*Not detected	1	0.37	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	156-60-5	trans-1,2-Dichloroethene	Water	*Not detected	1	0.43	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	10061-02-6	trans-1,3-Dichloropropene	Water	*Not detected	1	0.46	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	79-01-6	Trichloroethene (TCE)	Water	*Not detected	1	0.37	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	75-69-4	Trichlorofluoromethane	Water	*Not detected	1	0.56	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	75-01-4	Vinyl Chloride	Water	*Not detected	1	0.52	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	95-63-6	1,2,4-Trimethylbenzene	Water	2.22	1	0.38	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	2320B Alkalinity, Total	71-52-3	Bicarbonate	Water	225			mg/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	2320B Alkalinity, Total	124-38-9	Carbon Dioxide	Water	1			mg/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	2320B Alkalinity, Total	3812-32-6	Carbonate	Water	3			mg/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	325.2 Chloride by FIA	16887-00-6	Chloride	Water	96.6			mg/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	2320B Alkalinity, Total	14280-30-9	Hydroxide	Water	0			mg/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	1330-20-7	m&p-Xylene	Water	1.63	1	0.83	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	624/DEQWQVolatileOrganics	91-20-3	Naphthalene	Water	1.6	1	0.31	ug/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	2320B Alkalinity, Total		pH	Water	8.39			units
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	120.1 Conductance, Specific		Sp. Cond.	Water	746			umhos/cm
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	375.2 Sulfate (Spectro)	14808-79-8	Sulfate	Water	57			mg/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	2320B Alkalinity, Total		T. Alk/CaCO3	Water	189			mg/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	160.2 TSS (Gravimetric)		T. Sus. Solids	Water	14			mg/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	2540C TDS (Gravimetric)		TDS @ 180 C	Water	426			mg/l
4991860	JORDAN RIVER AT 1800 N XING REDWOOD RD BRIDGE	6/13/2010	180.1 Turbidity (Nephelometric)		Turbidity	Water	14			ntu
4990890	JR @ BURNHAM DAM	6/13/2010	524.2DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab			ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab	1	0.5	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	100-41-4	Ethyl Benzene	Water	0.73	1	0.42	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	103-65-1	n-Propylbenzene	Water	0.62	1	0.5	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	108-88-3	Toluene	Water	0.78	1	0.35	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	630-20-6	1,1,1,2-Tetrachloroethane	Water	*Not detected	1	0.26	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	71-55-6	1,1,1-Trichloroethane	Water	*Not detected	1	0.48	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2,2-Tetrachloroethane	Water	*Not detected	1	0.24	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2-Trichloroethane	Water	*Not detected	1	0.14	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	76-13-1	1,1,2-Trichlorotrifluoroethane>Freon 113	Water	*Not detected	1	0.56	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	75-34-3	1,1-Dichloroethane	Water	*Not detected	1	0.43	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	75-35-4	1,1-Dichloroethene	Water	*Not detected	1	0.61	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	563-58-6	1,1-Dichloropropene	Water	*Not detected	1	0.58	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	87-61-6	1,2,3-Trichlorobenzene	Water	*Not detected	1	0.25	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	96-18-4	1,2,3-Trichloropropane	Water	*Not detected	1	0.24	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	120-82-1	1,2,4-Trichlorobenzene	Water	*Not detected	1	0.29	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	96-12-8	1,2-Dibromo-3-Chloropropane	Water	*Not detected	1	0.37	ug/l



STORET #	Site Description	Sample Date	Method	CAS #	Parameter Description	Matrix	Result Value	Lower Report Limit	Method Detect Limit	Units
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics		1,2-Dibromoethane	Water	*Not detected	1	0.11	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	95-50-1	1,2-Dichlorobenzene (ortho)	Water	*Not detected	1	0.22	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	107-06-2	1,2-Dichloroethane	Water	*Not detected	1	0.27	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	78-87-5	1,2-Dichloropropane	Water	*Not detected	1	0.34	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	541-73-1	1,3-Dichlorobenzene (meta)	Water	*Not detected	1	0.28	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	142-28-9	1,3-Dichloropropane	Water	*Not detected	1	0.2	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	106-46-7	1,4-Dichlorobenzene (para)	Water	*Not detected	1	0.22	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	594-20-7	2,2-Dichloropropane	Water	*Not detected	1	0.59	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	95-49-8	2-Chlorotoluene (ortho)	Water	*Not detected	1	0.35	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	106-43-4	4-Chlorotoluene (para)	Water	*Not detected	1	1	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	99-87-6	4-Isopropyltoluene (para)	Water	*Not detected	1	0.46	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	71-43-2	Benzene	Water	*Not detected	1	0.33	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	108-86-1	Bromobenzene	Water	*Not detected	1	0.22	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	74-97-5	Bromochloromethane	Water	*Not detected	1	0.12	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	75-27-4	Bromodichloromethane	Water	*Not detected	1	0.48	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	75-25-2	Bromoform	Water	*Not detected	1	0.33	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	74-83-9	Bromomethane	Water	*Not detected	1	0.75	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	56-23-5	Carbon tetrachloride	Water	*Not detected	1	0.63	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	108-90-7	Chlorobenzene	Water	*Not detected	1	0.27	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	75-00-3	Chloroethane	Water	*Not detected	1	0.55	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	67-66-3	Chloroform	Water	*Not detected	1	0.32	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	74-87-3	Chloromethane	Water	*Not detected	1	0.75	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	156-59-2	cis-1,2-Dichloroethene	Water	*Not detected	1	0.36	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	10061-01-5	cis-1,3-Dichloropropene	Water	*Not detected	1	0.58	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	124-48-1	Dibromochloromethane	Water	*Not detected	1	0.4	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	74-95-3	Dibromomethane	Water	*Not detected	1	0.13	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	75-71-8	Dichlorodifluoromethane	Water	*Not detected	1	0.43	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	87-68-3	Hexachlorobutadiene	Water	*Not detected	1	0.4	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	98-82-8	Isopropylbenzene (Cumene)	Water	*Not detected	1	0.52	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	75-09-2	Methylene Chloride	Water	*Not detected	1	0.63	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	1634-04-4	Methyl-T-Butyl Ether (MTBE)	Water	*Not detected	1	1	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	104-51-8	n-Butylbenzene	Water	*Not detected	1	0.55	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	135-98-8	sec-Butylbenzene	Water	*Not detected	1	0.5	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	100-42-5	Styrene	Water	*Not detected	1	0.27	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	98-06-6	tert-Butylbenzene	Water	*Not detected	1	0.45	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	127-18-4	Tetrachloroethene (PCE)	Water	*Not detected	1	0.37	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	156-60-5	trans-1,2-Dichloroethene	Water	*Not detected	1	0.43	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	10061-02-6	trans-1,3-Dichloropropene	Water	*Not detected	1	0.46	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	79-01-6	Trichloroethene (TCE)	Water	*Not detected	1	0.37	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	75-69-4	Trichlorofluoromethane	Water	*Not detected	1	0.56	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	75-01-4	Vinyl Chloride	Water	*Not detected	1	0.52	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	95-63-6	1,2,4-Trimethylbenzene	Water	5.9	1	0.38	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	108-67-8	1,3,5-Trimethylbenzene	Water	2.03	1	0.43	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	1330-20-7	m&p-Xylene	Water	5.14	1	0.83	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	91-20-3	Naphthalene	Water	3.13	1	0.31	ug/l
4990890	JR @ BURNHAM DAM	6/13/2010	624/DEQWQVolatileOrganics	95-47-6	o-Xylene	Water	2.85	1	0.36	ug/l
4990880	NEW STATE CANAL	6/13/2010	524.2DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab	1		ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab	1	0.5	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	99-87-6	4-Isopropyltoluene (para)	Water	0.46	1	0.46	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	98-82-8	Isopropylbenzene (Cumene)	Water	0.59	1	0.52	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	104-51-8	n-Butylbenzene	Water	0.71	1	0.55	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	630-20-6	1,1,1,2-Tetrachloroethane	Water	*Not detected	1	0.26	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	71-55-6	1,1,1-Trichloroethane	Water	*Not detected	1	0.48	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2,2-Tetrachloroethane	Water	*Not detected	1	0.24	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2-Trichloroethane	Water	*Not detected	1	0.14	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	76-13-1	1,1,2-Trichlorotrifluoroethane>Freon 113	Water	*Not detected	1	0.56	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	75-34-3	1,1-Dichloroethane	Water	*Not detected	1	0.43	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	75-35-4	1,1-Dichloroethene	Water	*Not detected	1	0.61	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	563-58-6	1,1-Dichloropropene	Water	*Not detected	1	0.58	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	87-61-6	1,2,3-Trichlorobenzene	Water	*Not detected	1	0.25	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	96-18-4	1,2,3-Trichloropropane	Water	*Not detected	1	0.24	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	120-82-1	1,2,4-Trichlorobenzene	Water	*Not detected	1	0.29	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	96-12-8	1,2-Dibromo-3-Chloropropane	Water	*Not detected	1	0.37	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics		1,2-Dibromoethane	Water	*Not detected	1	0.11	ug/l



STORET #	Site Description	Sample Date	Method	CAS #	Parameter Description	Matrix	Result Value	Lower Report Limit	Method Detect Limit	Units
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	95-50-1	1,2-Dichlorobenzene (ortho)	Water	*Not detected	1	0.22	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	107-06-2	1,2-Dichloroethane	Water	*Not detected	1	0.27	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	78-87-5	1,2-Dichloropropane	Water	*Not detected	1	0.34	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	541-73-1	1,3-Dichlorobenzene (meta)	Water	*Not detected	1	0.28	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	142-28-9	1,3-Dichloropropane	Water	*Not detected	1	0.2	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	106-46-7	1,4-Dichlorobenzene (para)	Water	*Not detected	1	0.22	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	594-20-7	2,2-Dichloropropane	Water	*Not detected	1	0.59	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	95-49-8	2-Chlorotoluene (ortho)	Water	*Not detected	1	0.35	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	106-43-4	4-Chlorotoluene (para)	Water	*Not detected	1	1	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	71-43-2	Benzene	Water	*Not detected	1	0.33	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	108-86-1	Bromobenzene	Water	*Not detected	1	0.22	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	74-97-5	Bromochloromethane	Water	*Not detected	1	0.12	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	75-27-4	Bromodichloromethane	Water	*Not detected	1	0.48	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	75-25-2	Bromoform	Water	*Not detected	1	0.33	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	74-83-9	Bromomethane	Water	*Not detected	1	0.75	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	56-23-5	Carbon tetrachloride	Water	*Not detected	1	0.63	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	108-90-7	Chlorobenzene	Water	*Not detected	1	0.27	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	75-00-3	Chloroethane	Water	*Not detected	1	0.55	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	67-66-3	Chloroform	Water	*Not detected	1	0.32	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	74-87-3	Chloromethane	Water	*Not detected	1	0.75	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	156-59-2	cis-1,2-Dichloroethene	Water	*Not detected	1	0.36	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	10061-01-5	cis-1,3-Dichloropropene	Water	*Not detected	1	0.58	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	124-48-1	Dibromochloromethane	Water	*Not detected	1	0.4	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	74-95-3	Dibromomethane	Water	*Not detected	1	0.13	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	75-71-8	Dichlorodifluoromethane	Water	*Not detected	1	0.43	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	87-68-3	Hexachlorobutadiene	Water	*Not detected	1	0.4	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	75-09-2	Methylene Chloride	Water	*Not detected	1	0.63	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	1634-04-4	Methyl-T-Butyl Ether (MTBE)	Water	*Not detected	1	1	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	135-98-8	sec-Butylbenzene	Water	*Not detected	1	0.5	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	100-42-5	Styrene	Water	*Not detected	1	0.27	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	98-06-6	tert-Butylbenzene	Water	*Not detected	1	0.45	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	127-18-4	Tetrachloroethene (PCE)	Water	*Not detected	1	0.37	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	156-60-5	trans-1,2-Dichloroethene	Water	*Not detected	1	0.43	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	10061-02-6	trans-1,3-Dichloropropene	Water	*Not detected	1	0.46	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	79-01-6	Trichloroethene (TCE)	Water	*Not detected	1	0.37	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	75-69-4	Trichlorofluoromethane	Water	*Not detected	1	0.56	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	75-01-4	Vinyl Chloride	Water	*Not detected	1	0.52	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	95-63-6	1,2,4-Trimethylbenzene	Water	8.64	1	0.38	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	108-67-8	1,3,5-Trimethylbenzene	Water	2.93	1	0.43	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	100-41-4	Ethyl Benzene	Water	1.49	1	0.42	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	1330-20-7	m&p-Xylene	Water	9.5	1	0.83	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	91-20-3	Naphthalene	Water	4.87	1	0.31	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	103-65-1	n-Propylbenzene	Water	1.01	1	0.5	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	95-47-6	o-Xylene	Water	5.42	1	0.36	ug/l
4990880	NEW STATE CANAL	6/13/2010	624/DEQWQVolatileOrganics	108-88-3	Toluene	Water	1.35	1	0.35	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	524.2DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab			ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics		General Screen	Water	*Not analyzed by Lab	1	0.5	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	99-87-6	4-Isopropyltoluene (para)	Water	0.47	1	0.46	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	98-82-8	Isopropylbenzene (Cumene)	Water	0.64	1	0.52	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	104-51-8	n-Butylbenzene	Water	0.81	1	0.55	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	630-20-6	1,1,1,2-Tetrachloroethane	Water	*Not detected	1	0.26	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	71-55-6	1,1,1-Trichloroethane	Water	*Not detected	1	0.48	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2,2-Tetrachloroethane	Water	*Not detected	1	0.24	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	79-00-5	1,1,2-Trichloroethane	Water	*Not detected	1	0.14	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	76-13-1	1,1,2-Trichlorotrifluoroethane>Freon 113	Water	*Not detected	1	0.56	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	75-34-3	1,1-Dichloroethane	Water	*Not detected	1	0.43	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	75-35-4	1,1-Dichloroethene	Water	*Not detected	1	0.61	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	563-58-6	1,1-Dichloropropene	Water	*Not detected	1	0.58	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	87-61-6	1,2,3-Trichlorobenzene	Water	*Not detected	1	0.25	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	96-18-4	1,2,3-Trichloropropane	Water	*Not detected	1	0.24	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	120-82-1	1,2,4-Trichlorobenzene	Water	*Not detected	1	0.29	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	96-12-8	1,2-Dibromo-3-Chloropropane	Water	*Not detected	1	0.37	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics		1,2-Dibromoethane	Water	*Not detected	1	0.11	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	95-50-1	1,2-Dichlorobenzene (ortho)	Water	*Not detected	1	0.22	ug/l





STORET #	Site Description	Sample Date	Method	CAS #	Parameter Description	Matrix	Result Value	Lower Report Limit	Method Detect Limit	Units
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	107-06-2	1,2-Dichloroethane	Water	*Not detected	1	0.27	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	78-87-5	1,2-Dichloropropane	Water	*Not detected	1	0.34	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	541-73-1	1,3-Dichlorobenzene (meta)	Water	*Not detected	1	0.28	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	142-28-9	1,3-Dichloropropane	Water	*Not detected	1	0.2	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	106-46-7	1,4-Dichlorobenzene (para)	Water	*Not detected	1	0.22	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	594-20-7	2,2-Dichloropropane	Water	*Not detected	1	0.59	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	95-49-8	2-Chlorotoluene (ortho)	Water	*Not detected	1	0.35	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	106-43-4	4-Chlorotoluene (para)	Water	*Not detected	1	1	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	108-86-1	Bromobenzene	Water	*Not detected	1	0.22	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	74-97-5	Bromochloromethane	Water	*Not detected	1	0.12	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	75-27-4	Bromodichloromethane	Water	*Not detected	1	0.48	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	75-25-2	Bromoform	Water	*Not detected	1	0.33	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	74-83-9	Bromomethane	Water	*Not detected	1	0.75	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	56-23-5	Carbon tetrachloride	Water	*Not detected	1	0.63	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	108-90-7	Chlorobenzene	Water	*Not detected	1	0.27	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	75-00-3	Chloroethane	Water	*Not detected	1	0.55	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	67-66-3	Chloroform	Water	*Not detected	1	0.32	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	74-87-3	Chloromethane	Water	*Not detected	1	0.75	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	156-59-2	cis-1,2-Dichloroethene	Water	*Not detected	1	0.36	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	10061-01-5	cis-1,3-Dichloropropene	Water	*Not detected	1	0.58	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	124-48-1	Dibromochloromethane	Water	*Not detected	1	0.4	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	74-95-3	Dibromomethane	Water	*Not detected	1	0.13	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	75-71-8	Dichlorodifluoromethane	Water	*Not detected	1	0.43	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	87-68-3	Hexachlorobutadiene	Water	*Not detected	1	0.4	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	75-09-2	Methylene Chloride	Water	*Not detected	1	0.63	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	1634-04-4	Methyl-T-Butyl Ether (MTBE)	Water	*Not detected	1	1	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	135-98-8	sec-Butylbenzene	Water	*Not detected	1	0.5	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	100-42-5	Styrene	Water	*Not detected	1	0.27	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	98-06-6	tert-Butylbenzene	Water	*Not detected	1	0.45	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	127-18-4	Tetrachloroethene (PCE)	Water	*Not detected	1	0.37	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	156-60-5	trans-1,2-Dichloroethene	Water	*Not detected	1	0.43	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	10061-02-6	trans-1,3-Dichloropropene	Water	*Not detected	1	0.46	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	79-01-6	Trichloroethene (TCE)	Water	*Not detected	1	0.37	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	75-69-4	Trichlorofluoromethane	Water	*Not detected	1	0.56	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	75-01-4	Vinyl Chloride	Water	*Not detected	1	0.52	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	95-63-6	1,2,4-Trimethylbenzene	Water	9.07	1	0.38	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	108-67-8	1,3,5-Trimethylbenzene	Water	3.03	1	0.43	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	71-43-2	Benzene	Water	1.04	1	0.33	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	100-41-4	Ethyl Benzene	Water	2.29	1	0.42	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	1330-20-7	m&p-Xylene	Water	12.29	1	0.83	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	91-20-3	Naphthalene	Water	4.33	1	0.31	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	103-65-1	n-Propylbenzene	Water	1.1	1	0.5	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	95-47-6	o-Xylene	Water	5.38	1	0.36	ug/l
	RED BUTTE CK BL GARDENS	6/13/2010	624/DEQWQVolatileOrganics	108-88-3	Toluene	Water	5.96	1	0.35	ug/l