

Lab Name	Lot ID	Lab Sample ID	Client Sample ID	Matrix	Sample Type	Collected	Received	Prepped	Analyzed	Method	Prep Batch	Prep Type	Dilution	Percent Moisture	Analyte	CAS	Analyte Type	Result	TPU	Spike Amount	Footnotes	Unit	RL/CRDL	MDL/MDA	Percent Recovery	RPD/RER	LowerLimit	UpperLimit	RPD/RER Limit	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MUS	03/16/2011 10:45	03/17/2011 9:23	03/22/2011 10:45	03/22/2011 15:09	SM SM 25: 280-58765	Total		1		Specific Co	STL00244	Target	775				umhos/cm	2	2		1			10	
DEN	280-13610	280-13610-1	BURKHART WW	Water	DUP	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:44	SW846 60: 280-58158	Total	1			Manganese	7439-96-4	Target	558		500		ug/L	10	0.25	101	2	79	121	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:44	SW846 60: 280-58158	Total	1			Silver	7440-22-4	Target	53.7		50		ug/L	10	0.93	105	3	75	141	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:44	SW846 60: 280-58158	Total	1			Calcium	7440-70-2	Target	118000		50000		ug/L	200	34	99	2	48	153	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:44	SW846 60: 280-58158	Total	1			Magnesium	7439-95-4	Target	70800		50000		ug/L	200	11	101	2	62	146	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:44	SW846 60: 280-58158	Total	1			Selenium	7782-49-2	Target	21400		2000		ug/L	15	4.9	107	1	71	140	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:44	SW846 60: 280-58158	Total	1			Potassium	09/07/7440	Target	57900		50000		ug/L	3000	240	102	2	76	132	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:44	SW846 60: 280-58158	Total	1			Chromium	7440-47-3	Target	206		200		ug/L	10	0.66	100	2	73	135	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:44	SW846 60: 280-58158	Total	1			Arsenic	7440-38-2	Target	1040		1000		ug/L	10	4.4	104	2	84	124	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:44	SW846 60: 280-58158	Total	1			Iron	7439-89-6	Target	1780		1000		ug/L	100	22	97	2	52	155	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:44	SW846 60: 280-58158	Total	1			Cadmium	7440-43-9	Target	106		100		ug/L	5	0.45	106	1	82	119	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:44	SW846 60: 280-58158	Total	1			Sodium	7440-23-5	Target	121000		50000		ug/L	1000	92	105	2	70	203	40	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:44	SW846 60: 280-58158	Total	1			Barium	7440-39-3	Target	2120		2000		ug/L	10	0.58	105	2	85	120	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:44	SW846 60: 280-58158	Total	1			Lead	7439-92-1	Target	498		500		ug/L	9	2.6	100	2	89	121	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MSD	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:47	SW846 60: 280-58158	Total	1			Manganese	7439-96-5	Target	546		500		ug/L	10	0.25	99	2	79	121	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MSD	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:47	SW846 60: 280-58158	Total	1			Silver	7440-22-4	Target	51		50		ug/L	10	0.93	102	3	75	141	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MSD	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:47	SW846 60: 280-58158	Total	1			Calcium	7440-70-2	Target	115000		50000		ug/L	200	34	94	2	48	153	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MSD	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:47	SW846 60: 280-58158	Total	1			Magnesium	7439-95-4	Target	69100		50000		ug/L	200	11	98	2	62	146	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MSD	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:47	SW846 60: 280-58158	Total	1			Selenium	7782-49-2	Target	2110		2000		ug/L	15	4.9	106	1	71	140	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MSD	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:47	SW846 60: 280-58158	Total	1			Potassium	09/07/7440	Target	56700		50000		ug/L	3000	240	100	2	76	132	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MSD	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:47	SW846 60: 280-58158	Total	1			Chromium	7440-47-3	Target	203		200		ug/L	10	0.66	101	2	73	135	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MSD	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:47	SW846 60: 280-58158	Total	1			Arsenic	7440-38-2	Target	1020		1000		ug/L	15	4.4	102	2	84	124	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MSD	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:47	SW846 60: 280-58158	Total	1			Iron	7439-89-6	Target	1740		1000		ug/L	100	22	93	2	52	155	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MSD	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:47	SW846 60: 280-58158	Total	1			Cadmium	7440-43-9	Target	105		100		ug/L	5	0.45	105	1	82	119	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:47	SW846 60: 280-58158	Total	1			Uranium	7440-61-1	Target	15000		1000		ug/L	1000	23	100	2	70	203	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MSD	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:47	SW846 60: 280-58158	Total	1			Barium	7440-39-3	Target	2090		2000		ug/L	10	0.58	103	2	85	120	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MSD	03/16/2011 10:45	03/17/2011 9:23	03/18/2011 17:00	03/21/2011 20:47	SW846 60: 280-58158	Total	1			Lead	7439-92-1	Target	490		500		ug/L	9	2.6	98	2	89	121	25	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/22/2011 8:00	03/24/2011 6:43	SW846 60: 280-58159	Total	1			Uranium	7440-61-1	Target	43.8		40		ug/L	1	0.02	109	1	85	119	20	
DEN	280-13610	280-13610-1	BURKHART WW	Water	MS	03/16/2011 10:45	03/17/2011 9:23	03/22/2011 8:00	03/24/2011 6:43	SW846 60: 280-58159	Total	1			Uranium	7440-61-1	Target	43.3		40		ug/L	1	0.02	107	1	85	119	20	
DEN	280-13610	280-13610-1	BURKHART WW	Water	SA	03/16/2011 10:45	03/17/2011 9:23	03/26/2011 17:29	03/26/2011 17:29	SW846 82: 280-59559	Total	1			4-Bromofenyl	460-00-4	Surrogate	12		12.5		ug/L			99		78	120		
DEN	280-13610	280-13610-1	BURKHART WW	Water	SA	03/16/2011 10:45	03/17/2011 9:23	03/26/2011 17:29	03/26/2011 17:29	SW846 82: 280-59559	Total	1			m-Xylene	8129601-23-1	Target	ND				ug/L	2	0.34						
DEN	280-13610	280-13610-1	BURKHART WW	Water	SA	03/16/2011 10:45	03/17/2011 9:23	03/26/2011 17:29	03/26/2011 17:29	SW846 82: 280-59559	Total	1			Benzene	71-43-2	Target	ND				ug/L	1	0.16						
DEN	280-13610	280-13610-1	BURKHART WW	Water	SA	03/16/2011 10:45	03/17/2011 9:23	03/26/2011 17:29	03/26/2011 17:29	SW846 82: 280-59559	Total	1			o-Xylene	95-47-6	Target	ND				ug/L	1	0.19						
DEN	280-13610	280-13610-1	BURKHART WW	Water	SA	03/16/2011 10:45	03/17/2011 9:23	03/26/2011 17:29	03/26/2011 17:29	SW846 82: 280-59559	Total	1			Toluene	108-88-3	Target	ND				ug/L	1	0.17						
DEN	280-13610	280-13610-1	BURKHART WW	Water	SA	03/16/2011 10:45	03/17/2011 9:23	03/26/2011 17:29	03/26/2011 17:29	SW846 82: 280-59559	Total	1			Toluene-d6	2037-26-5	Surrogate	12		12.5		ug/L			98		80	125		
DEN	280-13610	280-13610-1	BURKHART WW	Water	SA	03/16/2011 10:45	03/17/2011 9:23	03/26/2011 17:29	03/26/2011 17:29	SW846 82: 280-59559	Total	1			Calcium	1368-53-2	Target	12		12.5		ug/L			94		77	130		
DEN	280-13610	280-13610-1	BURKHART WW	Water	SA	03/16/2011 10:45	03/17/2011 9:23	03/26/2011 17:29	03/26/2011 17:29	SW846 82: 280-59559	Total	1			1,2-Dichloro	17060-07-0	Surrogate	11		12.5		ug/L			91		70	127		
DEN	280-13610	280-13610-1	BURKHART WW	Water	SA	03/16/2011 10:45	03/17/2011 9:23	03/26/2011 17:29	03/26/2011 17:29	SW846 82: 280-59559	Total	1			Ethylbenzene	100-41-4	Target	ND				ug/L	1	0.16						
DEN	280-13610	280-13610-1	BURKHART WW	Water	SA	03/16/2011 10:45	03/17/2011 9:23	03/23/2011 12:20	03/23/2011 12:20	MCACWW : 280-59044	Total	1			Nitrate	STL00217	Target	ND				mg/L	0.1	0.019						
DEN	280-13610	280-13610-1	BURKHART WW	Water	SA	03/16/2011 10:45	03/17/2011 9:23	03/21/2011 19:55	03/21/2011 19:55	MCACWW : 280-58764	Total	1			Bromide	20959-67-9	Target	ND				mg/L	0.2	0.11						
DEN	280-13610	280-13610-1	BURKHART WW	Water	SA	03/16/2011 10:45	03/17/2011 9:23	03/21/2011 19:55	03/21/2011 19:55	MCACWW : 280-58764	Total	1			Chloride	16887-00-6	Target	11				mg/L	3	0.25						
DEN	280-13610	280-13610-1	BURKHART WW	Water	SA	03/16/2011 10:45	03/17/2011 9:23	03/21/2011 19:55	03/21/2011 19:55	MCACWW : 280-58764	Total	1			Chloride	168														

Lab Name	Lot ID	Lab Sample ID	Client Sample ID	Matrix	Sample Type	Collected	Received	Prepped	Analyzed	Method	Prep Batch	Prep Type	Dilution	Percent Moisture	Analyte	CAS	Analyte Type	Result	TPU	Spike Amount	Footnotes	Unit	RL/CRDL	MDL/MDA	Percent Recovery	RPD/RER	LowerLimit	UpperLimit	RPD/RER Limit	
DEN	280-13610	LCS 280-58660/2	CHECK SAMPLE	Water	LCS	03/22/2011 7:49	03/22/2011 7:49	03/22/2011 7:49	03/22/2011 7:49	SM SM SM 25: 280-58660	Total		1		Total Disso	STL00242	Target	466		500		mg/L	10	4.7		93	0	86	110	20
DEN	280-13610	LCS 280-58764/4	CHECK SAMPLE	Water	LCS	03/21/2011 9:47	03/21/2011 9:47	03/21/2011 9:47	03/21/2011 9:47	MCACWW : 280-58764	Total		1		Bromide	24959-67-9	Target	5.01		5		mg/L	0.2	0.11		100	4	90	110	10
DEN	280-13610	LCS 280-58764/4	CHECK SAMPLE	Water	LCS	03/21/2011 9:47	03/21/2011 9:47	03/21/2011 9:47	03/21/2011 9:47	MCACWW : 280-58764	Total		1		Chloride	16887-00-6	Target	24.2		25		mg/L	3	0.25		97	3	90	110	10
DEN	280-13610	LCS 280-58764/4	CHECK SAMPLE	Water	LCS	03/21/2011 9:47	03/21/2011 9:47	03/21/2011 9:47	03/21/2011 9:47	MCACWW : 280-58764	Total		1		Sulfate	14808-79-8	Target	23.7		25		mg/L	5	0.23		95	4	90	110	10
DEN	280-13610	LCS 280-58764/4	CHECK SAMPLE	Water	LCS	03/21/2011 9:47	03/21/2011 9:47	03/21/2011 9:47	03/21/2011 9:47	MCACWW : 280-58764	Total		1		Fluoride	16984-48-8	Target	4.8		5		mg/L	0.5	0.06		96	4	90	110	10
DEN	280-13610	LCS 280-58765/3	CHECK SAMPLE	Water	LCS	03/22/2011 15:09	03/22/2011 15:09	03/22/2011 15:09	03/22/2011 15:09	SM SM SM 25: 280-58765	Total		1		Specific Co	STL00244	Target	1460		1410		umhos/cm	2		103	0	90	110	10	
DEN	280-13610	LCS 280-59044/20	CHECK SAMPLE	Water	LCS	03/23/2011 11:57	03/23/2011 11:57	03/23/2011 11:57	03/23/2011 11:57	MCACWW : 280-59044	Total		1		Nitrate Nit	STL00217	Target	5.1		5		mg/L	0.1	0.019		102	1	90	110	10
DEN	280-13610	LCS 280-59408/2	CHECK SAMPLE	Water	LCS	03/25/2011 10:20	03/25/2011 10:20	03/25/2011 10:20	03/25/2011 10:20	RSK RSK-1: 280-59408	Total		1		Methane	74-82-8	Target	71.7		73.2		ug/L	5	0.22		98	2	75	125	20
DEN	280-13610	LCS 280-59559/5	CHECK SAMPLE	Water	LCS	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	SW846 821: 280-59559	Total		1		n-Xylene	13120-28-1	Target	12.9		10		ug/L	2	0.34		103	5	78	120	20
DEN	280-13610	LCS 280-59559/4	CHECK SAMPLE	Water	LCS	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	SW846 821: 280-59559	Total		1		Benzenes	71-43-2	Target	5.03		5		ug/L	1	0.16		101	4	77	120	20
DEN	280-13610	LCS 280-59559/4	CHECK SAMPLE	Water	LCS	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	SW846 821: 280-59559	Total		1		o-Xylene	95-47-6	Target	5		5		ug/L	1	0.19		100	5	77	120	20
DEN	280-13610	LCS 280-59559/4	CHECK SAMPLE	Water	LCS	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	SW846 821: 280-59559	Total		1		Toluene	108-88-3	Target	5.13		5		ug/L	1	0.17		103	4	73	120	20
DEN	280-13610	LCS 280-59559/4	CHECK SAMPLE	Water	LCS	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	SW846 821: 280-59559	Total		1		DiBromomethane	106-93-7	Surrogate	13.5		12.5		ug/L				108	80	125		
DEN	280-13610	LCS 280-59559/4	CHECK SAMPLE	Water	LCS	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	SW846 821: 280-59559	Total		1		DiBromomethane	106-93-7	Surrogate	12.5		12.5		ug/L				99	77	120		
DEN	280-13610	LCS 280-59559/4	CHECK SAMPLE	Water	LCS	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	SW846 821: 280-59559	Total		1		1,2-Dichloro	17060-07-0	Surrogate	11.2		12.5		ug/L				89	70	127		
DEN	280-13610	LCS 280-59559/4	CHECK SAMPLE	Water	LCS	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	03/26/2011 8:28	SW846 821: 280-59559	Total		1		Ethylbenzene	100-41-4	Target	5.18		5		ug/L	1	0.16		104	5	78	120	26
DEN	280-13610	LCS 280-59592/3	CHECK SAMPLE	Water	LCS	03/25/2011 12:09	03/25/2011 12:09	03/25/2011 12:09	03/25/2011 12:09	SW846 80: 280-59592	Total		1		a,a,a-Trifluo	98-08-8	Surrogate	31.1		30		ug/L	1	0.5		104	82	110		
DEN	280-13610	LCS 280-59592/3	CHECK SAMPLE	Water	LCS	03/25/2011 12:09	03/25/2011 12:09	03/25/2011 12:09	03/25/2011 12:09	SW846 80: 280-59592	Total		1		Gasoline R	8006-61-9	Target	113		101		ug/L	25	4.9		112	4	79	149	27
DEN	280-13610	LCS 280-58139/5	DUPLICATE CHECK	Water	LCS	03/17/2011 9:53	03/17/2011 9:53	03/17/2011 9:53	03/17/2011 9:53	SM SM 45: 280-58139	Total		1		pH	STL00204	Target	7.05		7		ug/L	0.1	0.1		101	0	99	101	5
DEN	280-13610	LCS 280-58401/32	DUPLICATE CHECK	Water	LCS	03/18/2011 18:02	03/18/2011 18:02	03/18/2011 18:02	03/18/2011 18:02	SM SM 23: 280-58401	Total		1		Total Alkali	STL00171	Target	205		200		mg/L	5	1.1		102	0	90	110	10
DEN	280-13610	LCS 280-58660/3	DUPLICATE CHECK	Water	LCS	03/22/2011 7:49	03/22/2011 7:49	03/22/2011 7:49	03/22/2011 7:49	SM SM SM 25: 280-58660	Total		1		Total Disso	STL00242	Target	464		500		mg/L	10	4.7		93	0	86	110	20
DEN	280-13610	LCS 280-58764/5	DUPLICATE CHECK	Water	LCS	03/21/2011 10:03	03/21/2011 10:03	03/21/2011 10:03	03/21/2011 10:03	MCACWW : 280-58764	Total		1		Bromide	24959-67-9	Target	4.81		5		mg/L	0.2	0.11		96	4	90	110	10
DEN	280-13610	LCS 280-58764/5	DUPLICATE CHECK	Water	LCS	03/21/2011 10:03	03/21/2011 10:03	03/21/2011 10:03	03/21/2011 10:03	MCACWW : 280-58764	Total		1		Chloride	16887-00-6	Target	23.4		25		mg/L	3	0.25		94	3	90	110	10
DEN	280-13610	LCS 280-58764/5	DUPLICATE CHECK	Water	LCS	03/21/2011 10:03	03/21/2011 10:03	03/21/2011 10:03	03/21/2011 10:03	MCACWW : 280-58764	Total		1		Sulfate	14808-79-8	Target	22.8		25		mg/L	5	0.23		97	4	90	110	10
DEN	280-13610	LCS 280-58764/5	DUPLICATE CHECK	Water	LCS	03/21/2011 10:03	03/21/2011 10:03	03/21/2011 10:03	03/21/2011 10:03	MCACWW : 280-58764	Total		1		Fluoride	16984-48-8	Target	4.63		5		mg/L	0.5	0.06		93	4	90	110	10
DEN	280-13610	LCS 280-58765/4	DUPLICATE CHECK	Water	LCS	03/22/2011 15:09	03/22/2011 15:09	03/22/2011 15:09	03/22/2011 15:09	SM SM SM 25: 280-58765	Total		1		Specific Co	STL00244	Target	1450		1410		umhos/cm	2		103	0	90	110	10	
DEN	280-13610	LCS 280-59044/21	DUPLICATE CHECK	Water	LCS	03/23/2011 11:58	03/23/2011 11:58	03/23/2011 11:58	03/23/2011 11:58	MCACWW : 280-59044	Total		1		Nitrate Nit	STL00217	Target	5.03		5		mg/L	0.1	0.019		101	1	90	110	10
DEN	280-13610	LCS 280-59408/3	DUPLICATE CHECK	Water	LCS	03/25/2011 10:25	03/25/2011 10:25	03/25/2011 10:25	03/25/2011 10:25	RSK RSK-1: 280-59408	Total		1		Methane	74-82-8	Target	73.5		73.2		ug/L	5	0.22		100	2	75	125	20
DEN	280-13610	LCS 280-59559/5	DUPLICATE CHECK	Water	LCS	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	SW846 821: 280-59559	Total		1		4-Bromomethane	106-93-7	Surrogate	12		10		ug/L	2	0.34		98	5	78	120	20
DEN	280-13610	LCS 280-59559/5	DUPLICATE CHECK	Water	LCS	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	SW846 821: 280-59559	Total		1		n-Xylene	13120-28-1	Target	9.79		10		ug/L	2	0.34		98	5	78	120	20
DEN	280-13610	LCS 280-59559/5	DUPLICATE CHECK	Water	LCS	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	SW846 821: 280-59559	Total		1		Benzenes	71-43-2	Target	4.82		5		ug/L	1	0.16		96	4	77	120	20
DEN	280-13610	LCS 280-59559/5	DUPLICATE CHECK	Water	LCS	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	SW846 821: 280-59559	Total		1		o-Xylene	95-47-6	Target	4.77		5		ug/L	1	0.19		95	5	77	120	20
DEN	280-13610	LCS 280-59559/5	DUPLICATE CHECK	Water	LCS	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	SW846 821: 280-59559	Total		1		Toluene	108-88-3	Target	4.92		5		ug/L	1	0.17		98	4	73	120	20
DEN	280-13610	LCS 280-59559/5	DUPLICATE CHECK	Water	LCS	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	SW846 821: 280-59559	Total		1		Toluene-d8	2037-26-5	Surrogate	12.3		12.5		ug/L				93	80	125		
DEN	280-13610	LCS 280-59559/5	DUPLICATE CHECK	Water	LCS	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	SW846 821: 280-59559	Total		1		1,2-Dichloro	17060-07-0	Surrogate	11.7		12.5		ug/L				94	77	120		
DEN	280-13610	LCS 280-59559/5	DUPLICATE CHECK	Water	LCS	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	SW846 821: 280-59559	Total		1		1,2-Dichloro	17060-07-0	Surrogate	10.4		12.5		ug/L				98	70	127		
DEN	280-13610	LCS 280-59559/5	DUPLICATE CHECK	Water	LCS	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	03/26/2011 8:47	SW846 821: 280-59559	Total		1		Ethylbenzene	100-41-4	Target	4.92		5		ug/L	1	0.16		98	5	78	120	26
DEN	280-13610	LCS 280-59592/4	DUPLICATE CHECK	Water	LCS	03/25/2011 12:47	03/25/2011 12:47	03/25/2011 12:47	03/25/2011 12:47	SW846 80: 280-59592	Total		1		a,a,a-Trifluo	98-08-8	Surrogate	30.3		30		ug/L	1	0.5		101	82	110		
DEN	280-13610	LCS 280-59592/4	DUPLICATE CHECK	Water	LCS	03/25/2011 12:47	03/25/2011 12:47	03/25/2011 12:47	03/25/2011 12:47	SW846 80: 280-59592	Total		1		Gasoline R	8006-61-9	Target	108		101		ug/L	25	4.9		107	4	79	149	27
DEN	280-13610	MB 280-58157/1-A	INTRA-LAB BLANK	Water	MB	03/17/2011 19:15	03/17/2011 19:15	03/17/2011 19:15	03/17/2011 19:15	SW846 60: 280-58157	Total		1		o-Terphenyl	84-15-1	Surrogate	0.0172		0.02		mg/L				86	50	115		
DEN	280-13610	MB 280-58157/1-A	INTRA-LAB BLANK	Water	MB	03/17/2011 19:15	03/17/2011 19:15	03/17/2011 19:15	03/17/2011 19:15	SW846 60: 280-58157	Total		1		C10-C16	STL00255	Target	ND		ND		ug/L		0.056						