

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB68465	Lover's Key Atmospheric Deposi	1/18/05	13:45	LKATMD EP	samp	wet	RA	pH, Field (electrometric)	400	EPA 150.1	1/18/05	15:35		8.13	pH units		
AB68465	Lover's Key Atmospheric Deposi	1/18/05	13:45	LKATMD EP	samp	wet	RA	Sulfate	945	EPA 300.0	1/27/05	8:15	0.2	2.06	mg/L		
AB68465	Lover's Key Atmospheric Deposi	1/18/05	13:45	LKATMD EP	samp	wet	RA	Nitrite	615	EPA 354.1	1/19/05	9:13	0.002	0.009	mg/L as N		
AB68465	Lover's Key Atmospheric Deposi	1/18/05	13:45	LKATMD EP	samp	wet	RA	Nitrate + Nitrite	630	EPA 353.2	1/19/05	9:13	0.01	0.26	mg/L as N		
AB68465	Lover's Key Atmospheric Deposi	1/18/05	13:45	LKATMD EP	samp	wet	RA	Nitrate	620	EPA 353.2	1/19/05	9:13	0.01	0.25	mg/L as N		
AB68465	Lover's Key Atmospheric Deposi	1/18/05	13:45	LKATMD EP	samp	wet	RA	Ammonia, Automated Phenate	610	EPA 350.1	1/21/05	8:47	0.013	0.222	mg/L as N		
AB68465	Lover's Key Atmospheric Deposi	1/18/05	13:45	LKATMD EP	samp	wet	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	1/28/05	8:00	0.1	7.36	mg/L as N		
AB68465	Lover's Key Atmospheric Deposi	1/18/05	13:45	LKATMD EP	samp	wet	RA	Phosphorus, Ortho	674	EPA 365.1	1/20/05	8:00	0.008	0.008	mg/L as P	U	
AB68465	Lover's Key Atmospheric Deposi	1/18/05	13:45	LKATMD EP	samp	wet	RA	Phosphorus, Total	665	EPA 365.1	1/28/05	9:00	0.02	0.02	mg/L as P	U	
AB68465	Lover's Key Atmospheric Deposi	1/18/05	13:45	LKATMD EP	samp	wet	RA	Calcium by flame AA	916	SM20 3111 B	2/10/05	11:27	0.02	0.7	mg/L		
AB68465	Lover's Key Atmospheric Deposi	1/18/05	13:45	LKATMD EP	samp	wet	RA	Magnesium by flame AA		SM20 3111 B	2/3/05	12:54	0.1	0.4	mg/L	I	
AB68465	Lover's Key Atmospheric Deposi	1/18/05	13:45	LKATMD EP	samp	wet	RA	Sodium, AA direct aspiration	923	SM20 3111 B	1/23/05	12:33	0.3	2.7	mg/L		
AB68465	Lover's Key Atmospheric Deposi	1/18/05	13:45	LKATMD EP	samp	wet	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	1/24/05	10:30	1.2	2.4	mg/L	I	
AB68465	Lover's Key Atmospheric Deposi	1/18/05	13:45	LKATMD EP	samp	wet	RA	Sample Collection		FDEP-SOP -001	1/18/05	15:35		Completed			
AB68734	Lover's Key Atmospheric Deposi	1/25/05	10:16	LKATMD EP	samp	WET	RA	pH, Field (electrometric)	400	EPA 150.1	1/25/05	12:35		6.2	units		

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB68734	Lover's Key Atmospheric Deposi	1/25/05	10:16	LKATMD EP	samp	WET	RA	Sulfate	945	EPA 300.0	2/9/05	14:10	0.2	2.7	mg/L		
AB68734	Lover's Key Atmospheric Deposi	1/25/05	10:16	LKATMD EP	samp	WET	RA	Nitrite	615	EPA 354.1	1/26/05	8:32	0.002	0.014	mg/L as N		
AB68734	Lover's Key Atmospheric Deposi	1/25/05	10:16	LKATMD EP	samp	WET	RA	Nitrate + Nitrite	630	EPA 353.2	1/26/05	8:32	0.01	0.26	mg/L as N		
AB68734	Lover's Key Atmospheric Deposi	1/25/05	10:16	LKATMD EP	samp	WET	RA	Nitrate	620	EPA 353.2	1/26/05	8:32	0.01	0.25	mg/L as N		
AB68734	Lover's Key Atmospheric Deposi	1/25/05	10:16	LKATMD EP	samp	WET	RA	Ammonia, Automated Phenate	610	EPA 350.1	2/4/05	8:36	0.013	0.153	mg/L as N		
AB68734	Lover's Key Atmospheric Deposi	1/25/05	10:16	LKATMD EP	samp	WET	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	1/29/05	7:30	0.1	1.64	mg/L as N		
AB68734	Lover's Key Atmospheric Deposi	1/25/05	10:16	LKATMD EP	samp	WET	RA	Phosphorus, Ortho	674	EPA 365.1	1/26/05	8:30	0.008	0.008	mg/L as P	U	
AB68734	Lover's Key Atmospheric Deposi	1/25/05	10:16	LKATMD EP	samp	WET	RA	Phosphorus, Total	665	EPA 365.1	1/28/05	8:39	0.02	0.02	mg/L as P	U	
AB68734	Lover's Key Atmospheric Deposi	1/25/05	10:16	LKATMD EP	samp	WET	RA	Calcium by flame AA	916	SM20 3111 B	2/10/05	11:27	0.02	0.4	mg/L		
AB68734	Lover's Key Atmospheric Deposi	1/25/05	10:16	LKATMD EP	samp	WET	RA	Magnesium by flame AA		SM20 3111 B	2/3/05	12:54	0.1	0.3	mg/L	I	
AB68734	Lover's Key Atmospheric Deposi	1/25/05	10:16	LKATMD EP	samp	WET	RA	Sodium, AA direct aspiration	923	SM20 3111 B	1/28/05	12:41	0.3	1.7	mg/L		
AB68734	Lover's Key Atmospheric Deposi	1/25/05	10:16	LKATMD EP	samp	WET	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	2/8/05	13:49	1.2	5	mg/L		
AB68734	Lover's Key Atmospheric Deposi	1/25/05	10:16	LKATMD EP	samp	WET	RA	Sample Collection		FDEP-SOP -001	1/25/05	12:35		Completed			
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	pH, Field (electrometric)	400	EPA 150.1	3/1/05	13:19		5.66	units		
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	Sulfate	945	EPA 300.0	3/17/05	13:45	0.2	1.41	mg/L		

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	Nitrite	615	EPA 354.1	3/2/05	11:13	0.002	0.002	mg/L as N	U	
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	Nitrate + Nitrite	630	EPA 353.2	3/2/05	11:13	0.01	0.12	mg/L as N		
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	Nitrate	620	EPA 353.2	3/2/05	11:13	0.01	0.12	mg/L as N		
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	Ammonia, Automated Phenate	610	EPA 350.1	3/9/05	8:56	0.013	0.179	mg/L as N		
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	3/8/05	9:30	0.1	0.717	mg/L as N		
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	Phosphorus, Ortho	674	EPA 365.1	3/3/05	8:00	0.008	0.015	mg/L as P	U	
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	Phosphorus, Total	665	EPA 365.1	3/8/05	8:00	0.02	0.02	mg/L as P	I	
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	Calcium by flame AA	916	SM20 3111 B	3/17/05	13:50	0.02	0.6	mg/L		
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	Magnesium by flame AA		SM20 3111 B	3/17/05	12:29	0.1	0.1	mg/L	U	
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	Sodium, AA direct aspiration	923	SM20 3111 B	3/2/05	12:34	0.2	1	mg/L		
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	3/2/05	15:02	1.2	4	mg/L	I	
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	Sample Collection		FDEP-SOP-001	3/1/05	9:41		Completed			
AB70167	Lover's Key Atmospheric Deposi	3/1/05	9:41	LKATMD EP	SAMP	WET	RA	Rain Fall per Week			3/1/05	12:48	0.01	2.1	Inches		
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	pH, Field (electrometric)	400	EPA 150.1	3/8/05	12:42		5.27	units		No sample remaining for T-PO4 & TKN analysis.
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	Sulfate	945	EPA 300.0	3/17/05	13:45	0.2	1.23	mg/L		No sample remaining for T-PO4 & TKN analysis.

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	Nitrite	615	EPA 354.1	3/9/05	12:28	0.002	0.003	mg/L as N	I	No sample remaining for T-PO4 & TKN analysis.
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	Nitrate + Nitrite	630	EPA 353.2	3/9/05	12:28	0.01	0.19	mg/L as N		No sample remaining for T-PO4 & TKN analysis.
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	Nitrate	620	EPA 353.2	3/9/05	12:28	0.01	0.19	mg/L as N		No sample remaining for T-PO4 & TKN analysis.
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	Ammonia, Automated Phenate	610	EPA 350.1	3/12/05	10:05	0.013	0.248	mg/L as N		No sample remaining for T-PO4 & TKN analysis.
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	Nitrogen, Kjeldahl, Total	625	EPA 351.2	3/25/05	16:24	0.1	XXX	mg/L as N		No sample remaining for T-PO4 & TKN analysis.
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	Phosphorus, Ortho	674	EPA 365.1	3/11/05	8:00	0.008	0.156	mg/L as P		No sample remaining for T-PO4 & TKN analysis.
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	Phosphorus, Total	665	EPA 365.1	3/25/05	16:24	0.02	XXX	mg/L as P		No sample remaining for T-PO4 & TKN analysis.
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	Calcium by flame AA	916	SM20 3111 B	3/17/05	13:50	0.02	0.4	mg/L		No sample remaining for T-PO4 & TKN analysis.
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	Magnesium by flame AA		SM20 3111 B	3/17/05	12:29	0.1	0.1	mg/L	U	No sample remaining for T-PO4 & TKN analysis.
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	Sodium, AA direct aspiration	923	SM20 3111 B	3/10/05	14:35	0.2	0.9	mg/L		No sample remaining for T-PO4 & TKN analysis.
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	Chloride titrimetric Argentometric	940	SM20 4500-Cl	3/14/05	8:00	1.2	2	mg/L	I	No sample remaining for T-PO4 & TKN analysis.
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	Sample Collection		FDEP-SOP -001	3/8/05	12:42		Completed			No sample remaining for T-PO4 & TKN analysis.
AB70531	Lover's Key Atmospheric Deposi	3/8/05	9:45	LKATMD EP	samp	wet	ra	Rain Fall per Week			3/8/05	12:42	0.01	0.51	Inches		No sample remaining for T-PO4 & TKN analysis.
AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	pH, Field (electrometric)	400	EPA 150.1	3/15/05	12:59		4.47	units		
AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	Sulfate	945	EPA 300.0	3/23/05	16:01	0.2	2.29	mg/L		

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AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	Nitrite	615	EPA 354.1	3/16/05	13:03	0.002	0.002	mg/L as N	U	
AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	Nitrate + Nitrite	630	EPA 353.2	3/16/05	13:03	0.01	0.13	mg/L as N		
AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	Nitrate	620	EPA 353.2	3/16/05	13:03	0.01	0.13	mg/L as N		
AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	Ammonia, Automated Phenate	610	EPA 350.1	3/18/05	9:00	0.013	0.15	mg/L as N		
AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	Nitrogen, Kjeldahl, Total	625	EPA 351.2	3/26/05	8:00	0.1	0.21	mg/L as N	I	
AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	Phosphorus, Ortho	674	EPA 365.1	3/17/05	9:00	0.008	0.008	mg/L as P	U	
AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	Phosphorus, Total	665	EPA 365.1	3/26/05	9:00	0.02	0.02	mg/L as P	U	
AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	Calcium by flame AA	916	SM20 3111 B	3/17/05	13:50	0.02	0.4	mg/L		
AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	Magnesium by flame AA		SM20 3111 B	3/17/05	12:29	0.1	0.1	mg/L	U	
AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	Sodium, AA direct aspiration	923	SM20 3111 B	3/31/05	7:08	0.2	0.8	mg/L		
AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	Chloride titrimetric Argentometric	940	SM20 4500-Cl	3/26/05	9:10	1.2	4	mg/L		
AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	Sample Collection		FDEP-SOP -001	3/15/05	12:59		Completed			
AB70811	Lover's Key Atmospheric Deposi	3/15/05	9:50	LKATMD EP	samp	wet	ra	Rain Fall per Week			3/15/05	12:59	0.01	1.98	Inches		
AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	pH, Field (electrometric)	400	EPA 150.1	3/21/05	13:55		3.72	units		
AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	Sulfate	945	EPA 300.0	3/23/05	16:01	0.2	3.31	mg/L		

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AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	Nitrite	615	EPA 354.1	3/22/05	11:57	0.002	0.002	mg/L as N	U	
AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	Nitrate + Nitrite	630	EPA 353.2	3/22/05	11:57	0.01	0.12	mg/L as N		
AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	Nitrate	620	EPA 353.2	3/22/05	11:57	0.01	0.12	mg/L as N		
AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	Ammonia, Automated Phenate	610	EPA 350.1	3/24/05	12:10	0.013	0.17	mg/L as N		
AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	Nitrogen, Kjeldahl, Total	625	EPA 351.2	4/4/05	9:30	0.1	0.54	mg/L as N		
AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	Phosphorus, Ortho	674	EPA 365.1	3/22/05	8:51	0.008	0.206	mg/L as P		
AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	Phosphorus, Total	665	EPA 365.1	4/5/05	8:00	0.02	0.02	mg/L as P	U	
AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	Calcium by flame AA	916	SM20 3111 B	4/22/05	13:57	0.02	0.15	mg/L		
AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	Magnesium by flame AA		SM20 3111 B	4/22/05	14:37	0.1	0.13	mg/L	I	
AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	Sodium, AA direct aspiration	923	SM20 3111 B	3/31/05	7:08	0.2	1	mg/L		
AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	Chloride titrimetric Argentometric	940	SM20 4500-Cl	3/29/05	12:30	1.2	1	mg/L	U	
AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	Sample Collection		FDEP-SOP -001	3/21/05	13:55		Completed			
AB71076	Lover's Key Atmospheric Deposi	3/21/05	10:45	LKATMD EP	samp	wet	ra	Rain Fall per Week			3/21/05	13:55	0.01	4.03	Inches		
AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	pH, Field (electrometric)	400	EPA 150.1	3/28/05	9:02		5.62	units		
AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	Sulfate	945	EPA 300.0	4/8/05	10:15	0.2	3	mg/L		

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AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	Nitrite	615	EPA 354.1	3/29/05	14:16	0.002	0.004	mg/L as N	I	
AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	Nitrate + Nitrite	630	EPA 353.2	3/29/05	14:16	0.01	0.28	mg/L as N		
AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	Nitrate	620	EPA 353.2	3/29/05	14:16	0.01	0.28	mg/L as N		
AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	Ammonia, Automated Phenate	610	EPA 350.1	4/7/05	9:00	0.013	0.344	mg/L as N		
AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	4/20/05	13:30	0.1	0.93	mg/L as N		
AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	Phosphorus, Ortho	674	EPA 365.1	3/29/05	11:35	0.008	0.008	mg/L as P	U	
AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	Phosphorus, Total	665	EPA 365.1	4/21/05	8:00	0.02	0.02	mg/L as P	U	
AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	Calcium by flame AA	916	SM20 3111 B	4/22/05	13:57	0.02	0.3	mg/L		
AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	Magnesium by flame AA		SM20 3111 B	4/22/05	14:37	0.1	0.6	mg/L	I	
AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	Sodium, AA direct aspiration	923	SM20 3111 B	3/31/05	7:08	0.2	1	mg/L		
AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	4/13/05	15:00	1.2	10	mg/L		
AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	Sample Collection		FDEP-SOP-001	3/28/05	9:02		Completed			
AB71407	Lover's Key Atmospheric Deposi	3/28/05	9:02	LKATMD EP	SAMP	WET	RA	Rain Fall per Week			3/28/05	9:02	0.01	0.75	Inches		
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	pH, Field (electrometric)	400	EPA 150.1	4/4/05	13:56		5.06	units		
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	Sulfate	945	EPA 300.0	4/10/05	11:16	0.2	0.2	mg/L	U	

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	Nitrite	615	EPA 354.1	4/5/05	11:55	0.002	0.002	mg/L as N	U	
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	Nitrate + Nitrite	630	EPA 353.2	4/5/05	11:55	0.01	0.14	mg/L as N		
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	Nitrate	620	EPA 353.2	4/5/05	11:55	0.01	0.14	mg/L as N		
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	Ammonia, Automated Phenate	610	EPA 350.1	4/9/05	9:32	0.013	0.248	mg/L as N		
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	Nitrogen, Kjeldahl, Total	625	EPA 351.2	5/3/05	9:45	0.1	0.2	mg/L as N		
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	Phosphorus, Ortho	674	EPA 365.1	4/6/05	10:00	0.008	0.019	mg/L as P	I	
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	Phosphorus, Total	665	EPA 365.1	5/4/05	13:30	0.02	0.04	mg/L as P	I	
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	Calcium by flame AA	916	SM20 3111 B	4/22/05	13:57	0.02	0.24	mg/L		
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	Magnesium by flame AA		SM20 3111 B	4/22/05	14:37	0.1	0.3	mg/L	I	
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	Sodium, AA direct aspiration	923	SM20 3111 B	4/19/05	14:00	0.2	2	mg/L		
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	Chloride titrimetric Argentometric	940	SM20 4500-Cl	4/17/05	8:00	1.2	6	mg/L		
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	Sample Collection		FDEP-SOP -001	4/4/05	13:56		Completed			
AB71784	Lover's Key Atmospheric Deposi	4/4/05	9:55	LKATMD EP	samp	wet	ra	Rain Fall per Week			4/4/05	13:56	0.01	0.8	Inches		
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	pH, Field (electrometric)	400	EPA 150.1	4/11/05	12:12		5.37	units		
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	Sulfate	945	EPA 300.0	4/20/05	10:15	0.2	1.5	mg/L		

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	Nitrite	615	EPA 354.1	4/12/05	16:09	0.002	0.002	mg/L as N	I	
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	Nitrate + Nitrite	630	EPA 353.2	4/12/05	16:09	0.01	0.17	mg/L as N		
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	Nitrate	620	EPA 353.2	4/12/05	16:09	0.01	0.17	mg/L as N		
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	Ammonia, Automated Phenate	610	EPA 350.1	4/16/05	8:20	0.013	0.205	mg/L as N		
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	Nitrogen, Kjeldahl, Total	625	EPA 351.2	5/4/05	11:30	0.1	0.23	mg/L as N	I	
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	Phosphorus, Ortho	674	EPA 365.1	4/13/05	10:00	0.008	0.008	mg/L as P	U	
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	Phosphorus, Total	665	EPA 365.1	5/4/05	13:30	0.02	0.08	mg/L as P		
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	Calcium by flame AA	916	SM20 3111 B	4/22/05	13:57	0.02	0.23	mg/L		
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	Magnesium by flame AA		SM20 3111 B	4/22/05	14:37	0.1	0.3	mg/L	I	
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	Sodium, AA direct aspiration	923	SM20 3111 B	4/19/05	14:00	0.2	2	mg/L		
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	Chloride titrimetric Argentometric	940	SM20 4500-Cl	4/17/05	8:00	1.2	5	mg/L		
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	Sample Collection		FDEP-SOP -001	4/11/05	12:12		Completed			
AB72115	Lover's Key Atmospheric Deposi	4/11/05	9:55	LKATMD EP	samp	wet	ra	Rain Fall per Week			4/11/05	12:12	0.01	0.67	Inches		
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	pH, Field (electrometric)	400	EPA 150.1	5/3/05	9:55		6	units		
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	Sulfate	945	EPA 300.0	5/13/05	13:44	0.2	2.8	mg/L		

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	Nitrite	615	EPA 354.1	5/3/05	15:07	0.002	0.004	mg/L as N	I	
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	Nitrate + Nitrite	630	EPA 353.2	5/3/05	15:07	0.01	0.26	mg/L as N		
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	Nitrate	620	EPA 353.2	5/3/05	15:07	0.01	0.26	mg/L as N		
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	Ammonia, Automated Phenate	610	EPA 350.1	5/7/05	8:15	0.013	0.545	mg/L as N		
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	5/24/05	8:00	0.1	0.64	mg/L as N		
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	Phosphorus, Ortho	674	EPA 365.1	5/5/05	9:45	0.008	0.008	mg/L as P	U	
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	Phosphorus, Total	665	EPA 365.1	5/24/05	16:00	0.02	0.02	mg/L as P	U	
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	Calcium by flame AA	916	SM20 3111 B	5/5/05	14:29	0.02	0.17	mg/L		
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	Magnesium by flame AA		SM20 3111 B	5/9/05	10:20	0.1	0.28	mg/L		
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	Sodium, AA direct aspiration	923	SM20 3111 B	5/5/05	12:45	0.2	1	mg/L		
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	5/8/05	10:24	1.2	5	mg/L		
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	Sample Collection		FDEP-SOP -001	5/3/05	9:55		Completed			
AB73059	Lover's Key Atmospheric Deposi	5/3/05	9:55	LKATMD EP	SAMP	WET	RA	Rain Fall per Week			5/3/05	9:55	0.01	1.15	Inches		
AB74125	Lover's Key Atmospheric Deposi	5/24/05	9:30	LKATMD EP	samp	WET	RA	pH, Field (electrometric)	400	EPA 150.1	5/24/05	11:00		4.13	units		Ca and Mg test removed. There wasn't enough sample to do the analysis.
AB74125	Lover's Key Atmospheric	5/24/05	9:30	LKATMD EP	samp	WET	RA	Sulfate	945	EPA 300.0	5/29/05	10:08	0.2	3.4	mg/L		Ca and Mg test removed. There wasn't

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
	Deposi																enough sample to do the analysis.
AB74125	Lover's Key Atmospheric Deposi	5/24/05	9:30	LKATMD EP	samp	WET	RA	Nitrite	615	EPA 354.1	5/25/05	9:13	0.002	0.003	mg/L as N	I	Ca and Mg test removed. There wasn't enough sample to do the analysis.
AB74125	Lover's Key Atmospheric Deposi	5/24/05	9:30	LKATMD EP	samp	WET	RA	Nitrate + Nitrite	630	EPA 353.2	5/25/05	9:13	0.01	0.56	mg/L as N		Ca and Mg test removed. There wasn't enough sample to do the analysis.
AB74125	Lover's Key Atmospheric Deposi	5/24/05	9:30	LKATMD EP	samp	WET	RA	Nitrate	620	EPA 353.2	5/25/05	9:13	0.01	0.56	mg/L as N		Ca and Mg test removed. There wasn't enough sample to do the analysis.
AB74125	Lover's Key Atmospheric Deposi	5/24/05	9:30	LKATMD EP	samp	WET	RA	Ammonia, Automated Phenate	610	EPA 350.1	5/28/05	8:01	0.013	0.531	mg/L as N		Ca and Mg test removed. There wasn't enough sample to do the analysis.
AB74125	Lover's Key Atmospheric Deposi	5/24/05	9:30	LKATMD EP	samp	WET	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	6/8/05	8:00	0.1	0.85	mg/L as N		Ca and Mg test removed. There wasn't enough sample to do the analysis.
AB74125	Lover's Key Atmospheric Deposi	5/24/05	9:30	LKATMD EP	samp	WET	RA	Phosphorus, Ortho	674	EPA 365.1	5/25/05	10:15	0.008	0.401	mg/L as P		Ca and Mg test removed. There wasn't enough sample to do the analysis.
AB74125	Lover's Key Atmospheric Deposi	5/24/05	9:30	LKATMD EP	samp	WET	RA	Phosphorus, Total	665	EPA 365.1	6/3/05	16:00	0.02	0.42	mg/L as P		Ca and Mg test removed. There wasn't enough sample to do the analysis.
AB74125	Lover's Key Atmospheric Deposi	5/24/05	9:30	LKATMD EP	samp	WET	RA	Sodium, AA direct aspiration	923	SM20 3111 B	6/2/05	12:10	0.2	0.7	mg/L	I	Ca and Mg test removed. There wasn't enough sample to do the analysis.
AB74125	Lover's Key Atmospheric Deposi	5/24/05	9:30	LKATMD EP	samp	WET	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	5/29/05	12:35	1.2	5	mg/L		Ca and Mg test removed. There wasn't enough sample to do the analysis.
AB74125	Lover's Key Atmospheric Deposi	5/24/05	9:30	LKATMD EP	samp	WET	RA	Sample Collection		FDEP-SOP -001	5/24/05	11:00		Completed			Ca and Mg test removed. There wasn't enough sample to do the analysis.
AB74125	Lover's Key Atmospheric Deposi	5/24/05	9:30	LKATMD EP	samp	WET	RA	Rain Fall per Week			5/24/05	11:00	0.01	0.37	Inches		Ca and Mg test removed. There wasn't enough sample to do the analysis.

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	pH, Field (electrometric)	400	EPA 150.1	5/31/05	13:47		6.13	units		
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	Sulfate	945	EPA 300.0	6/16/05	10:16	0.2	2.2	mg/L		
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	Nitrite	615	EPA 354.1	6/1/05	9:32	0.002	0.002	mg/L as N	U	
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	Nitrate + Nitrite	630	EPA 353.2	6/1/05	9:32	0.01	0.08	mg/L as N		
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	Nitrate	620	EPA 353.2	6/1/05	9:32	0.01	0.08	mg/L as N		
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	Ammonia, Automated Phenate	610	EPA 350.1	6/4/05	8:08	0.013	0.145	mg/L as N		
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	6/13/05	8:30	0.1	0.5	mg/L as N		
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	Phosphorus, Ortho	674	EPA 365.1	6/2/05	8:00	0.008	0.008	mg/L as P	U	
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	Phosphorus, Total	665	EPA 365.1	6/13/05	8:00	0.02	0.02	mg/L as P	U	
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	Calcium by flame AA	916	SM20 3111 B	6/8/05	15:00	0.02	0.26	mg/L		
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	Magnesium by flame AA		SM20 3111 B	6/8/05	14:52	0.1	0.16	mg/L	I	
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	Sodium, AA direct aspiration	923	SM20 3111 B	6/2/05	12:10	0.2	1.3	mg/L		
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	6/5/05	8:15	1.2	4	mg/L		
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	Sample Collection		FDEP-SOP -001	5/31/05	13:47		Completed			
AB74412	Lover's Key Atmospheric Deposi	5/31/05	13:47	LKATMD EP	SAMP	WET	RA	Rain Fall per Week			5/31/05	13:47	0.01	1.44	Inches		

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	pH, Field (electrometric)	400	EPA 150.1	6/7/05	10:25		7.78	units		
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	Sulfate	945	EPA 300.0	6/16/05	10:16	0.2	2.2	mg/L		
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	Nitrite	615	EPA 354.1	6/8/05	9:02	0.002	0.005	mg/L as N	I	
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	Nitrate + Nitrite	630	EPA 353.2	6/8/05	9:02	0.01	0.11	mg/L as N		
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	Nitrate	620	EPA 353.2	6/8/05	9:02	0.01	0.1	mg/L as N		
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	Ammonia, Automated Phenate	610	EPA 350.1	6/30/05	7:59	0.013	0.139	mg/L as N		
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	6/13/05	8:30	0.1	1.04	mg/L as N		
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	Phosphorus, Ortho	674	EPA 365.1	6/7/05	15:30	0.008	0.011	mg/L as P	I	
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	Phosphorus, Total	665	EPA 365.1	6/13/05	8:00	0.02	0.02	mg/L as P	U	
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	Calcium by flame AA	916	SM20 3111 B	6/8/05	15:00	0.02	0.25	mg/L		
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	Magnesium by flame AA		SM20 3111 B	6/8/05	14:52	0.1	0.19	mg/L	I	
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	Sodium, AA direct aspiration	923	SM20 3111 B	6/16/05	15:07	0.2	1.8	mg/L		
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	6/8/05	9:50	1.2	4	mg/L	I	
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	Sample Collection		FDEP-SOP-001	6/7/05	10:25		Completed			
AB74654	Lover's Key Atmospheric Deposi	6/7/05	10:25	LKATMD EP	SAMP	WET	RA	Rain Fall per Week			6/7/05	10:25	0.01	4	Inches		

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	pH, Field (electrometric)	400	EPA 150.1	6/14/05	10:00		5.76	units		
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	Sulfate	945	EPA 300.0	6/16/05	10:16	0.2	1.8	mg/L		
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	Nitrite	615	EPA 354.1	6/15/05	9:40	0.002	0.002	mg/L as N	I	
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	Nitrate + Nitrite	630	EPA 353.2	6/15/05	9:40	0.01	0.06	mg/L as N	I	
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	Nitrate	620	EPA 353.2	6/15/05	9:40	0.01	0.06	mg/L as N	I	
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	Ammonia, Automated Phenate	610	EPA 350.1	6/22/05	8:59	0.013	0.04	mg/L as N	I	
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	6/21/05	8:30	0.1	0.16	mg/L as N	I	
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	Phosphorus, Ortho	674	EPA 365.1	6/15/05	9:00	0.008	0.008	mg/L as P	U	
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	Phosphorus, Total	665	EPA 365.1	6/20/05	8:00	0.02	0.02	mg/L as P	U	
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	Calcium by flame AA	916	SM20 3111 B	7/8/05	16:55	0.02	0.15	mg/L		
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	Magnesium by flame AA		SM20 3111 B	7/8/05	14:16	0.1	0.1	mg/L	U	
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	Sodium, AA direct aspiration	923	SM20 3111 B	6/16/05	15:07	0.2	0.8	mg/L		
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	6/23/05	8:00	1.2	1	mg/L	U	
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	Sample Collection		FDEP-SOP -001	6/14/05	10:00		Completed			
AB75017	Lover's Key Atmospheric Deposi	6/14/05	10:00	LKATMD EP	samp	WET	RA	Rain Fall per Week			6/14/05	10:00	0.01	10.02	Inches		

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	pH, Field (electrometric)	400	EPA 150.1	6/21/05	9:40		7.83	units		
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	Sulfate	945	EPA 300.0	6/22/05	10:55	0.2	1.4	mg/L		
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	Nitrite	615	EPA 354.1	6/22/05	15:29	0.002	0.01	mg/L as N		
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	Nitrate + Nitrite	630	EPA 353.2	6/22/05	15:29	0.01	0.18	mg/L as N		
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	Nitrate	620	EPA 353.2	6/22/05	15:29	0.01	0.17	mg/L as N		
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	Ammonia, Automated Phenate	610	EPA 350.1	6/22/05	11:15	0.013	0.101	mg/L as N		
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	7/1/05	11:00	0.1	0.83	mg/L as N		
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	Phosphorus, Ortho	674	EPA 365.1	6/22/05	8:50	0.008	0.08	mg/L as P		
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	Phosphorus, Total	665	EPA 365.1	7/1/05	11:00	0.02	0.09	mg/L as P		
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	Calcium by flame AA	916	SM20 3111 B	7/8/05	16:55	0.02	0.65	mg/L		
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	Magnesium by flame AA		SM20 3111 B	7/8/05	14:16	0.1	0.1	mg/L	U	
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	Sodium, AA direct aspiration	923	SM20 3111 B	6/28/05	14:19	0.2	1.8	mg/L		
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	6/23/05	14:30	1.2	4.4	mg/L	I	
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	Sample Collection		FDEP-SOP-001	6/21/05	9:40		Completed			
AB75235	Lover's Key Atmospheric Deposi	6/21/05	9:40	LKATMD EP	SAMP	WET	RA	Rain Fall per Week			6/21/05	9:40	0.01	0.86	Inches		

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	pH, Field (electrometric)	400	EPA 150.1	6/28/05	10:22		5.13	units		
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	Sulfate	945	EPA 300.0	6/30/05	13:28	0.2	1.4	mg/L		
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	Nitrite	615	EPA 354.1	6/29/05	9:10	0.002	0.002	mg/L as N	U	
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	Nitrate + Nitrite	630	EPA 353.2	6/29/05	9:10	0.01	0.16	mg/L as N		
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	Nitrate	620	EPA 353.2	6/29/05	9:10	0.01	0.16	mg/L as N		
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	Ammonia, Automated Phenate	610	EPA 350.1	6/30/05	9:22	0.013	0.073	mg/L as N		
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	7/5/05	8:30	0.1	0.15	mg/L as N	I	
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	Phosphorus, Ortho	674	EPA 365.1	6/29/05	8:00	0.004	0.009	mg/L as P	I	
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	Phosphorus, Total	665	EPA 365.1	7/1/05	11:00	0.02	0.02	mg/L as P	U	
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	Calcium by flame AA	916	SM20 3111 B	7/8/05	16:55	0.02	0.22	mg/L		
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	Magnesium by flame AA		SM20 3111 B	7/8/05	14:16	0.1	0.1	mg/L	U	
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	Sodium, AA direct aspiration	923	SM20 3111 B	7/11/05	14:38	0.2	0.7	mg/L	I	
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	6/30/05	11:00	1.2	5	mg/L		
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	Sample Collection		FDEP-SOP-001	6/28/05	10:22		Completed			
AB75547	Lover's Key Atmospheric Deposi	6/28/05	10:22	LKATMD EP	SAMP	G	RA	Rain Fall per Week			6/28/05	10:22	0.01	1.87	Inches		

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	pH, Field (electrometric)	400	EPA 150.1	7/5/05	9:40		6.41	units		
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	Sulfate	945	EPA 300.0	7/17/05	9:05	0.1	1	mg/L		
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	Nitrite	615	EPA 354.1	7/7/05	8:00	0.002	0.002	mg/L as N	I	
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	Nitrate + Nitrite	630	EPA 353.2	7/7/05	8:00	0.01	0.07	mg/L as N		
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	Nitrate	620	EPA 353.2	7/7/05	8:00	0.01	0.07	mg/L as N		
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	Ammonia, Automated Phenate	610	EPA 350.1	7/11/05	7:40	0.013	0.062	mg/L as N		
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	7/19/05	9:30	0.1	0.35	mg/L as N	I	
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	Phosphorus, Ortho	674	EPA 365.1	7/6/05	13:19	0.004	0.008	mg/L as P	I	
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	Phosphorus, Total	665	EPA 365.1	7/19/05	8:00	0.02	0.02	mg/L as P	U	
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	Calcium by flame AA	916	SM20 3111 B	7/8/05	16:55	0.02	0.13	mg/L		
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	Magnesium by flame AA		SM20 3111 B	7/8/05	14:16	0.1	0.1	mg/L	U	
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	Sodium, AA direct aspiration	923	SM20 3111 B	7/11/05	14:38	0.2	0.6	mg/L	I	
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	7/15/05	9:15	1.2	5	mg/L		
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	Sample Collection		FDEP-SOP -001	7/5/05	9:40		Completed			
AB75813	Lover's Key Atmospheric Deposi	7/5/05	9:25	LKATMD EP	samp	wet	RA	Rain Fall per Week			7/5/05	9:40	0.01	1.51	Inches		

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	pH, Field (electrometric)	400	EPA 150.1	7/12/05	10:00		7.13	units		
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Sulfate	945	EPA 300.0	7/17/05	9:05	0.1	1.2	mg/L		
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Nitrite	615	EPA 354.1	7/13/05	12:53	0.002	0.002	mg/L as N	U	
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Nitrate + Nitrite	630	EPA 353.2	7/13/05	12:53	0.01	0.05	mg/L as N		
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Nitrate	620	EPA 353.2	7/13/05	12:53	0.01	0.05	mg/L as N		
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Ammonia, Automated Phenate	610	EPA 350.1	7/20/05	9:50	0.013	0.037	mg/L as N	I	
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Nitrogen, Kjeldahl, Total	625	EPA 351.2	7/20/05	9:00	0.1	0.1	mg/L as N	U	
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Phosphorus, Ortho	674	EPA 365.1	7/14/05	8:55	0.004	0.004	mg/L as P	U	
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Phosphorus, Total	665	EPA 365.1	7/19/05	8:00	0.02	0.02	mg/L as P	U	
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Calcium by flame AA	916	SM20 3111 B	8/8/05	13:05	0.01	0.19	mg/L		
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Magnesium by flame AA		SM20 3111 B	8/2/05	12:51	0.1	0.2	mg/L	I	
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Sodium, AA direct aspiration	923	SM20 3111 B	7/20/05	13:21	0.2	1.3	mg/L		
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Chloride titrimetric Argentometric	940	SM20 4500-Cl	7/15/05	9:15	1.2	5	mg/L		
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Sample Collection		FDEP-SOP -001	7/12/05	10:00		Completed			
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Rain Fall per Week			7/12/05	10:00	0.01	3.62	Inches		

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB76165	Lover's Key Atmospheric Deposi	7/12/05	10:00	LKATMD EP	samp	wet	ra	Specific Conductance, 25oC, Field	94	EPA 120.1	7/12/05	10:00	1	12	µmhos/cm		
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	pH, Field (electrometric)	400	EPA 150.1	7/19/05	10:00		5.39	units		
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Sulfate	945	EPA 300.0	7/31/05	10:46	0.1	1	mg/L		
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Nitrite	615	EPA 354.1	7/20/05	15:49	0.002	0.002	mg/L as N	U	
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Nitrate + Nitrite	630	EPA 353.2	7/20/05	15:49	0.01	0.16	mg/L as N		
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Nitrate	620	EPA 353.2	7/20/05	15:49	0.01	0.16	mg/L as N		
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Ammonia, Automated Phenate	610	EPA 350.1	7/26/05	15:00	0.013	0.042	mg/L as N	I	
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	8/8/05	10:30	0.1	0.1	mg/L as N	U	
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Phosphorus, Ortho	674	EPA 365.1	7/20/05	8:00	0.004	0.004	mg/L as P	U	
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Phosphorus, Total	665	EPA 365.1	8/8/05	16:00	0.02	0.02	mg/L as P	U	
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Calcium by flame AA	916	SM20 3111 B	8/8/05	13:05	0.01	0.24	mg/L		
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Magnesium by flame AA		SM20 3111 B	8/2/05	12:51	0.1	0.1	mg/L	U	
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Sodium, AA direct aspiration	923	SM20 3111 B	7/20/05	13:21	0.2	0.2	mg/L	U	
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	7/24/05	9:14	1.2	5	mg/L		
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Sample Collection		FDEP-SOP-001	7/19/05	10:00		Completed			

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Rain Fall per Week			7/19/05	10:00	0.01	4.2	Inches		
AB76421	Lover's Key Atmospheric Deposi	7/19/05	10:00	LKATMD EP	samp	WET	RA	Specific Conductance, 25oC, Field	94	EPA 120.1	7/19/05	10:00	1	8.07	µmhos/cm		
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	pH, Field (electrometric)	400	EPA 150.1	7/26/05	10:00		6.55	units		
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Sulfate	945	EPA 300.0	7/31/05	10:46	0.1	1.6	mg/L		
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Nitrite	615	EPA 354.1	7/27/05	9:58	0.002	0.013	mg/L as N		
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Nitrate + Nitrite	630	EPA 353.2	7/27/05	9:58	0.01	0.42	mg/L as N		
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Nitrate	620	EPA 353.2	7/27/05	9:58	0.01	0.41	mg/L as N		
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Ammonia, Automated Phenate	610	EPA 350.1	8/9/05	7:43	0.013	0.243	mg/L as N		
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Nitrogen, Kjeldahl, Total	625	EPA 351.2	8/18/05	10:00	0.1	0.31	mg/L as N	I	
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Phosphorus, Ortho	674	EPA 365.1	7/28/05	9:30	0.004	0.004	mg/L as P	U	
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Phosphorus, Total	665	EPA 365.1	8/18/05	13:00	0.02	0.02	mg/L as P	U	
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Calcium by flame AA	916	SM20 3111 B	8/8/05	13:05	0.01	0.48	mg/L		
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Magnesium by flame AA		SM20 3111 B	8/2/05	12:51	0.1	0.2	mg/L	I	
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Sodium, AA direct aspiration	923	SM20 3111 B	8/2/05	9:28	0.2	1.5	mg/L		
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Chloride titrimetric Argentometric	940	SM20 4500-Cl	8/3/05	12:47	1.2	5	mg/L		

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Sample Collection		FDEP-SOP-001	7/26/05	10:00		Completed			
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Rain Fall per Week			7/26/05	10:00	0.01	0.34	Inches		
AB76809	Lover's Key Atmospheric Deposi	7/26/05	10:00	LKATMD EP	samp	wet	ra	Specific Conductance, 25oC, Field	94	EPA 120.1	7/26/05	10:00	1	20	µmhos/cm		
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	pH, Field (electrometric)	400	EPA 150.1	8/2/05	9:20		5.72	units		
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Sulfate	945	EPA 300.0	8/14/05	8:58	0.1	1.6	mg/L		
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Nitrite	615	EPA 354.1	8/2/05	15:51	0.002	0.002	mg/L as N	U	
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Nitrate + Nitrite	630	EPA 353.2	8/2/05	15:51	0.01	0.2	mg/L as N		
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Nitrate	620	EPA 353.2	8/2/05	15:51	0.01	0.2	mg/L as N		
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Ammonia, Automated Phenate	610	EPA 350.1	8/9/05	7:43	0.013	0.083	mg/L as N		
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	8/18/05	10:00	0.1	0.23	mg/L as N	I	
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Phosphorus, Ortho	674	EPA 365.1	8/3/05	8:00	0.004	0.004	mg/L as P	U	
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Phosphorus, Total	665	EPA 365.1	8/18/05	13:00	0.02	0.02	mg/L as P	U	
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Calcium by flame AA	916	SM20 3111 B	8/23/05	7:41	0.01	0.23	mg/L		
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Magnesium by flame AA		SM20 3111 B	8/23/05	10:42	0.1	0.1	mg/L	U	
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Sodium, AA direct aspiration	923	SM20 3111 B	8/12/05	9:48	0.2	0.59	mg/L	I	

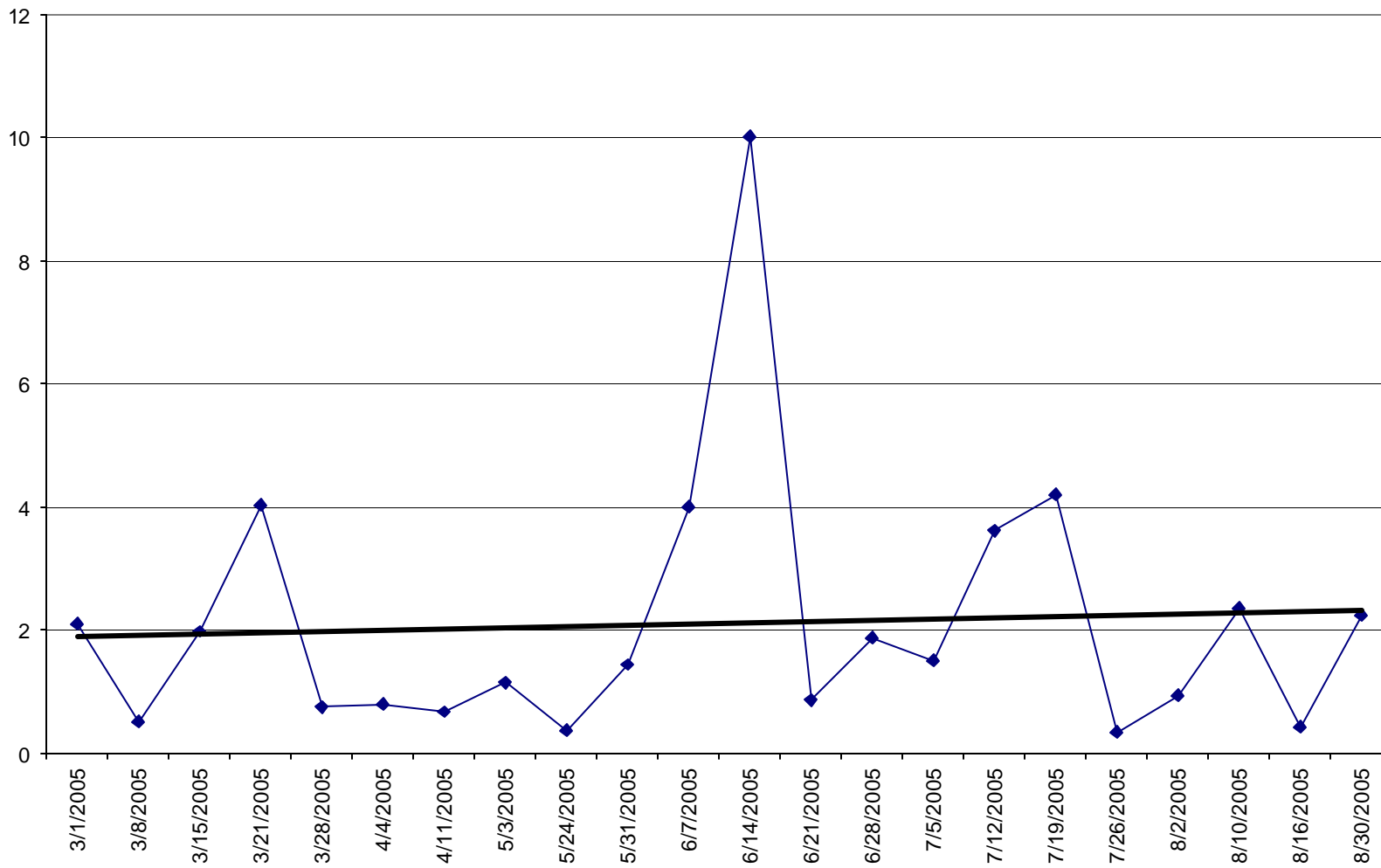
Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	8/3/05	12:47	1.2	6	mg/L		
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Sample Collection		FDEP-SOP -001	8/2/05	9:20		Completed			
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Rain Fall per Week			8/2/05	9:20	0.01	0.94	Inches		
AB77206	Lover's Key Atmospheric Deposi	8/2/05	9:20	LKATMD EP	SAMP	WET	RA	Specific Conductance, 25oC, Field	94	EPA 120.1	8/2/05	9:20	1	10.8	µmhos/cm		
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	pH, Field (electrometric)	400	EPA 150.1	8/10/05	12:18		4.99	units		
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Sulfate	945	EPA 300.0	8/14/05	8:58	0.1	1.6	mg/L		
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Nitrite	615	EPA 354.1	8/11/05	10:47	0.002	0.002	mg/L as N	U	
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Nitrate + Nitrite	630	EPA 353.2	8/11/05	10:47	0.01	0.29	mg/L as N		
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Nitrate	620	EPA 353.2	8/11/05	10:47	0.01	0.29	mg/L as N		
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Ammonia, Automated Phenate	610	EPA 350.1	8/18/05	9:26	0.013	0.103	mg/L as N		
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Nitrogen, Kjeldahl, Total	625	EPA 351.2	8/18/05	10:00	0.1	0.12	mg/L as N	I	
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Phosphorus, Ortho	674	EPA 365.1	8/12/05	8:30	0.004	0.004	mg/L as P	U	
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Phosphorus, Total	665	EPA 365.1	8/18/05	13:00	0.02	0.02	mg/L as P	U	
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Calcium by flame AA	916	SM20 3111 B	8/23/05	7:41	0.01	0.16	mg/L		
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Magnesium by flame AA		SM20 3111 B	8/23/05	10:42	0.1	0.1	mg/L	U	

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Sodium, AA direct aspiration	923	SM20 3111 B	8/12/05	9:48	0.2	0.48	mg/L	I	
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Chloride titrimetric Argentometric	940	SM20 4500-Cl	8/14/05	9:31	1.2	5	mg/L		
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Sample Collection		FDEP-SOP -001	8/10/05	12:18		Completed			
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Rain Fall per Week			8/10/05	12:18	0.01	2.36	Inches		
AB77553	Lover's Key Atmospheric Deposi	8/10/05	10:00	LKATMD EP	samp	wet	ra	Specific Conductance, 25oC, Field	94	EPA 120.1	8/10/05	12:36	1	19.6	µmhos/cm		
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	pH, Field (electrometric)	400	EPA 150.1	8/16/05	9:35		2.27	units		
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Sulfate	945	EPA 300.0	8/23/05	6:56	0.1	0.1	mg/L	U	
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Nitrite	615	EPA 354.1	8/17/05	14:36	0.002	0.002	mg/L as N	U	
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Nitrate + Nitrite	630	EPA 353.2	8/17/05	14:36	0.01	0.3	mg/L as N		
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Nitrate	620	EPA 353.2	8/17/05	14:36	0.01	0.3	mg/L as N		
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Ammonia, Automated Phenate	610	EPA 350.1	9/4/05	7:46	0.013	0.199	mg/L as N		
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	8/30/05	12:00	0.1	0.64	mg/L as N		
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Phosphorus, Ortho	674	EPA 365.1	8/17/05	8:00	0.004	0.022	mg/L as P		
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Phosphorus, Total	665	EPA 365.1	8/29/05	16:00	0.02	0.03	mg/L as P	I	
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Calcium by flame AA	916	SM20 3111 B	8/23/05	7:41	0.01	0.49	mg/L		

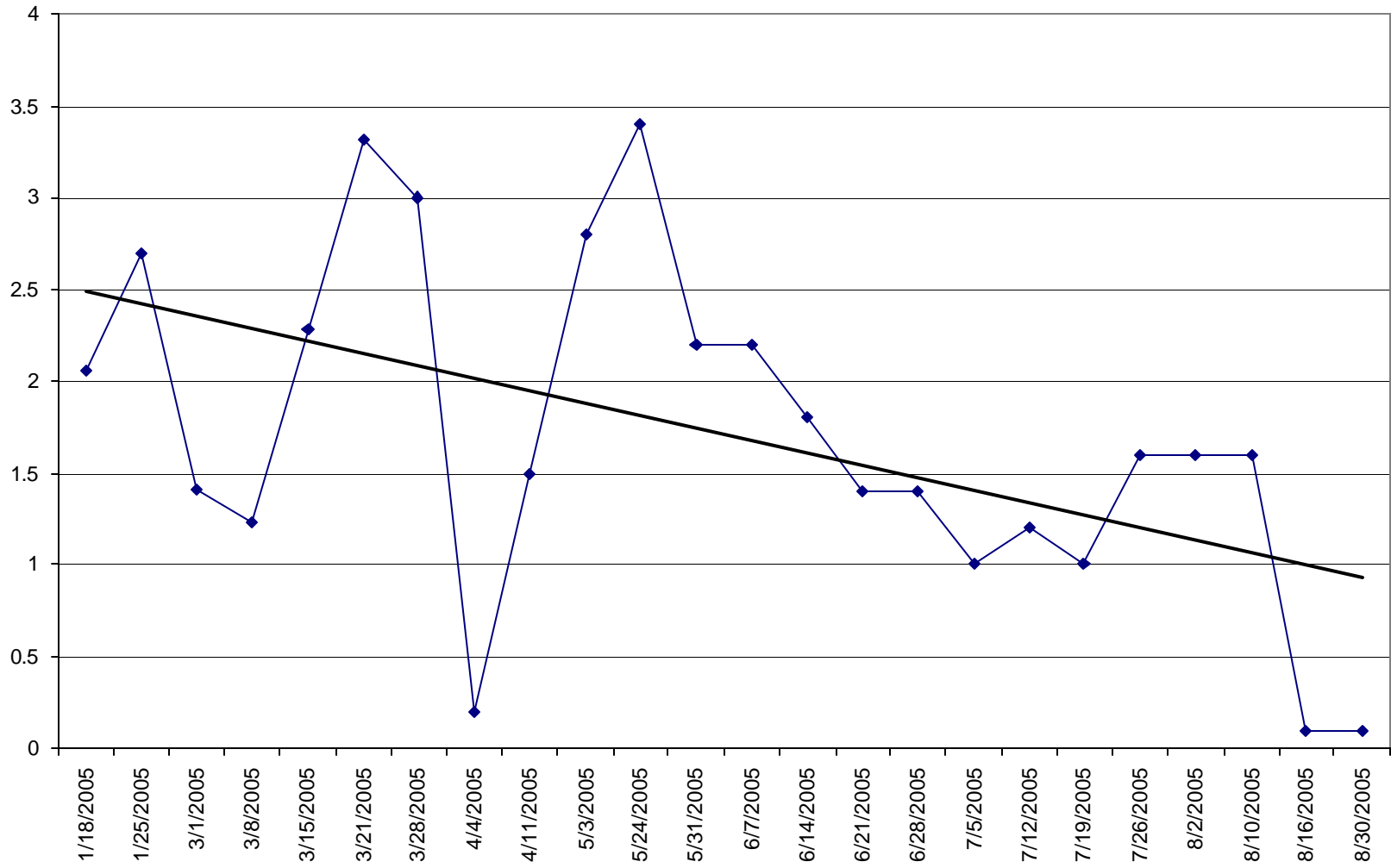
Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Magnesium by flame AA		SM20 3111 B	8/23/05	10:42	0.1	0.16	mg/L	I	
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Sodium, AA direct aspiration	923	SM20 3111 B	8/18/05	10:47	0.2	9.9	mg/L		
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	8/21/05	9:11	1.2	5	mg/L		
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Sample Collection		FDEP-SOP-001	8/16/05	9:35		Completed			
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Rain Fall per Week			8/16/05	9:35	0.01	0.43	Inches		
AB77801	Lover's Key Atmospheric Deposi	8/16/05	9:35	LKATMD EP	SAMP	WET	RA	Specific Conductance, 25oC, Field	94	EPA 120.1	8/16/05	9:35	1	10.6	µmhos/cm		
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	pH, Field (electrometric)	400	EPA 150.1	8/30/05	9:35		6.89	units		
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Sulfate	945	EPA 300.0	9/5/05	11:01	0.1	0.1	mg/L	U	
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Nitrite	615	EPA 354.1	8/30/05	15:40	0.002	0.004	mg/L as N		
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Nitrate + Nitrite	630	EPA 353.2	8/30/05	15:40	0.01	0.08	mg/L as N		
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Nitrate	620	EPA 353.2	8/30/05	15:40	0.01	0.08	mg/L as N		
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Ammonia, Automated Phenate	610	EPA 350.1	9/11/05	8:10	0.013	0.05	mg/L as N	I	
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Nitrogen, Kjeldahl, Total	625	EPA 351.2	9/13/05	8:30	0.1	0.11	mg/L as N	I	
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Phosphorus, Ortho	674	EPA 365.1	8/31/05	9:00	0.004	0.004	mg/L as P	U	
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Phosphorus, Total	665	EPA 365.1	9/13/05	10:00	0.02	0.02	mg/L as P	U	

Lab Number	Site	CDate	Time	loccode	Type	Type_2	Who	Test	Info	Method	Test_Date	Test Time	MDL	Result	units	Qualifier	
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Calcium by flame AA	916	SM20 3111 B	9/3/05	13:51	0.01	0.16	mg/L		
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Magnesium by flame AA		SM20 3111 B	9/3/05	14:14	0.1	0.13	mg/L	I	
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Sodium, AA direct aspiration	923	SM20 3111 B	9/7/05	3:53	0.2	0.31	mg/L	I	
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Chloride titrimetric Argentometric	940	SM20 4500-Cl	9/3/05	9:00	1.2	5	mg/L		
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Sample Collection		FDEP-SOP-001	8/30/05	9:35		Completed			
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Rain Fall per Week			8/30/05	9:35	0.01	2.25	Inches		
AB78566	Lover's Key Atmospheric Deposi	8/30/05	9:35	LKATMD EP	SAMP	WET	RA	Specific Conductance, 25oC, Field	94	EPA 120.1	8/30/05	9:35	1	8.5	µmhos/cm		

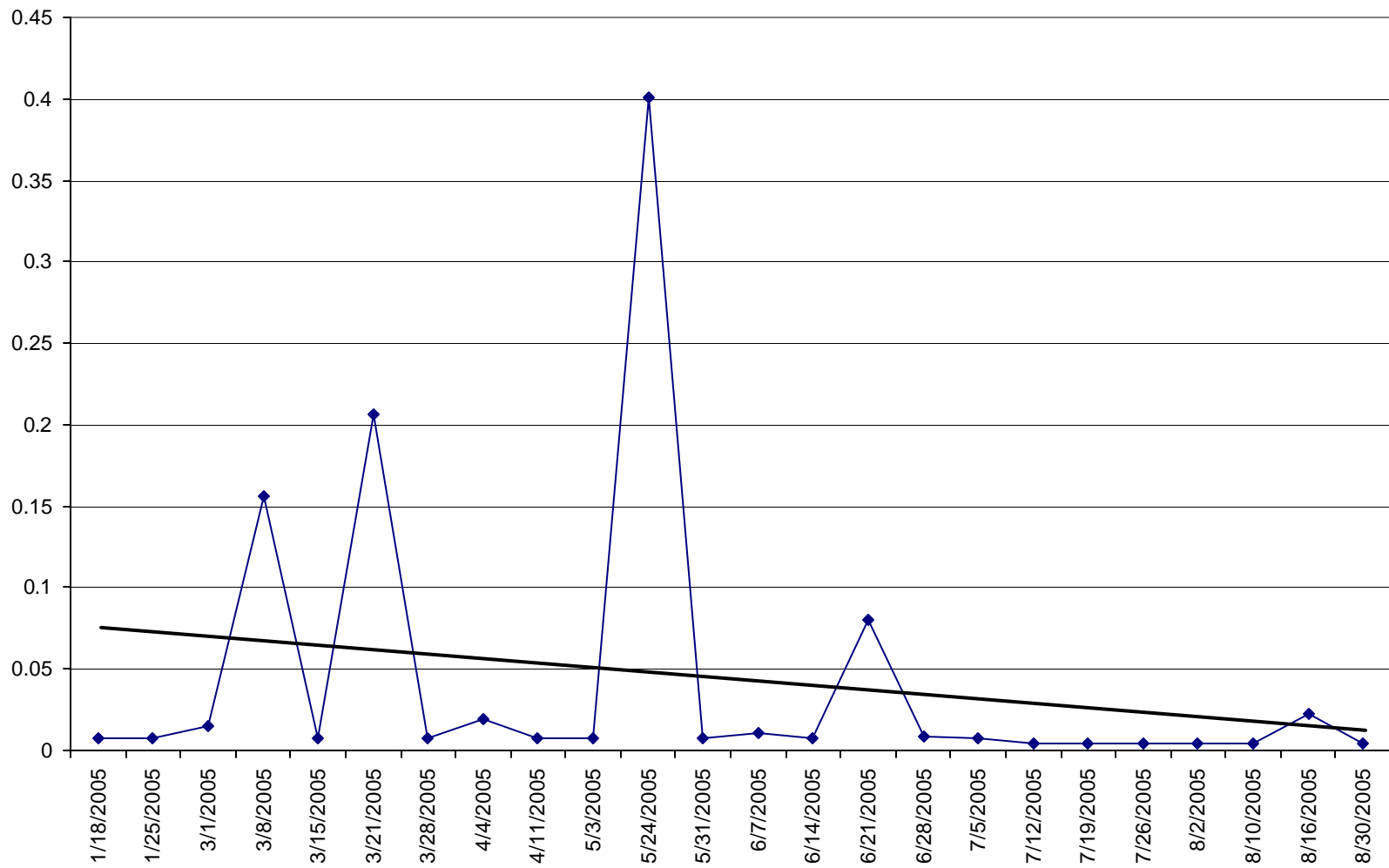
Weekly Rainfall



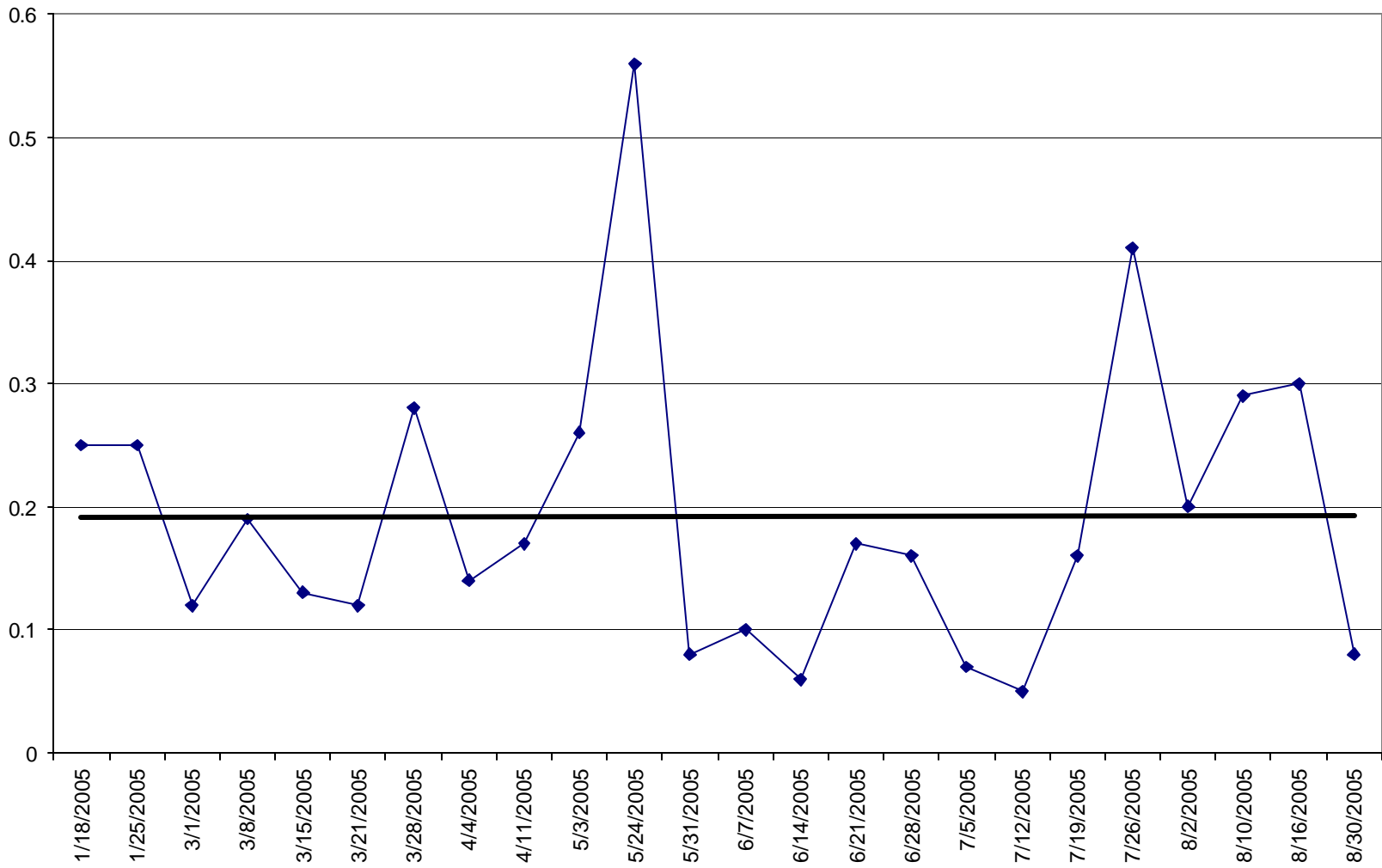
Sulfate



Ortho_Phosphorus



Nitrate



Ammonia

