

M300-0

IC-2

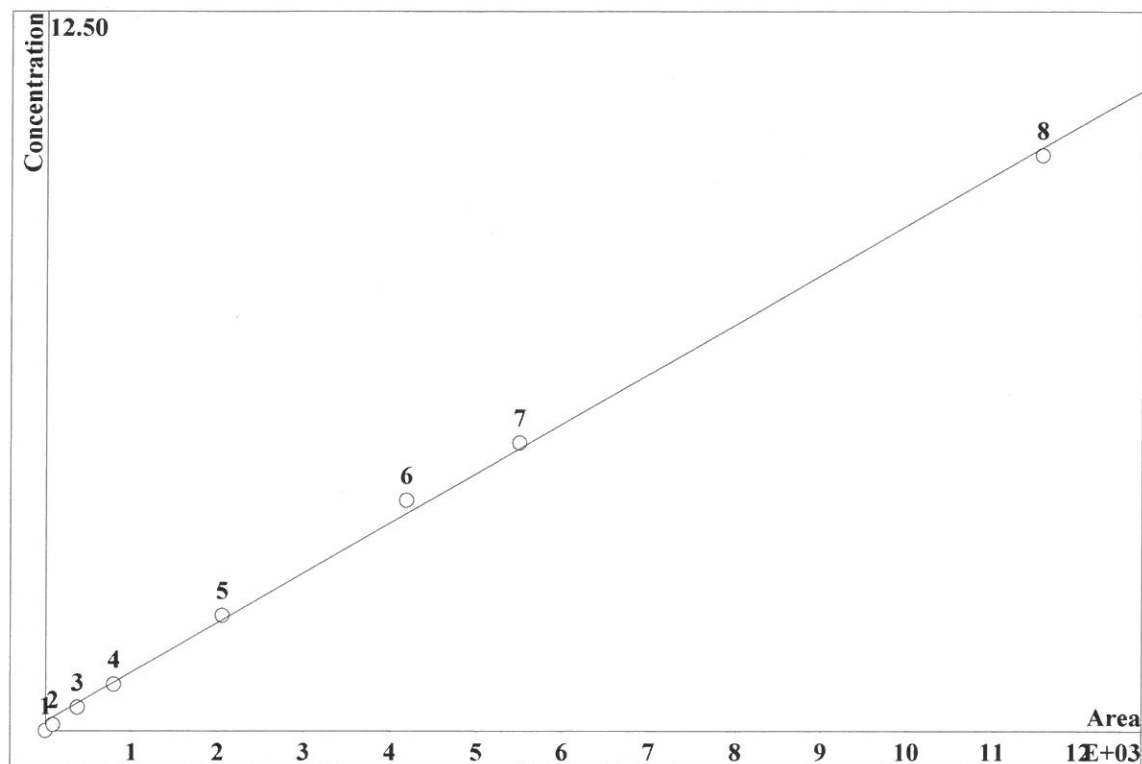
AK 4-4-17

Clear table

ident	concentrati on F-	concentrati on CL-	concentrati on NO2	concentrati on BR-	concentrati on NO3	concentrati on HPO4	concentrati on SO4	file name	date time
STD1	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	2017-03-16	3/16/17 13:51
STD2	0.2400	0.4300	0.3940	1.3890	0.3510	0.6790	2.0740	2017-03-16	3/16/17 14:22
STD3	0.4810	0.8130	0.7500	2.6280	0.6560	1.3630	3.8490	2017-03-16	3/16/17 14:59
STD4	0.8410	1.3110	1.2540	4.3200	1.0720	2.3230	6.3000	2017-03-16	3/16/17 15:30
STD5	1.9260	2.8310	2.8670	9.4750	2.3640	4.9930	13.8440	2017-03-16	3/16/17 16:02
STD6	3.7740	5.6290	5.7140	18.8990	4.7210	8.8390	27.8000	2017-03-16	3/16/17 16:34
STD7	4.9030	7.1200	7.2290	23.8130	5.9720	11.9580	37.4430	2017-03-16	3/16/17 17:06
STD8	10.1340	15.3150	15.2430	50.9770	12.7390	25.5950	75.9400	2017-03-16	3/16/17 17:37
ICV	4.9030	7.1450	7.3950	23.9630	6.0120	12.4810	35.2460	2017-03-16	3/16/17 19:13
ICB	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	2017-03-16	3/16/17 19:44
CCV	5.2910	7.2840	7.3770	24.2090	6.0550	13.5660	36.2740	2017-04-03	4/3/17 12:25
CCB	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	2017-04-03	4/3/17 12:57
LB86676BLW	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	2017-04-03	4/3/17 13:27
LB86676BSW	5.2170	7.3070	7.3980	24.3640	6.1000	13.7630	36.6350	2017-04-03	4/3/17 14:16
I2518-01	0.5300	130.7140	0.3730	2.2270	0.4930	0.0000	119.6790	2017-04-03	4/3/17 14:58
I2518-01DUP	0.5460	130.7020	0.3750	2.2050	0.4930	0.0000	119.6260	2017-04-03	4/3/17 15:29
I2518-01MS	5.4920	112.2460	7.6220	25.7920	6.3850	15.0230	124.1740	2017-04-03	4/3/17 15:59
CCV	5.1200	7.2910	7.4320	24.3850	6.1050	13.6960	36.5360	2017-04-03	4/3/17 16:30
CCB	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	2017-04-03	4/3/17 17:05

CALIBRATION OF COMPONENT F-

Method: AnionIC2-031617.mtw
 Equation: $Q = 0.0172477 \cdot A + 3.21771$
 RSD: 4.695 %
 Correlation coefficient: 0.999252



K3 = 0 K2 = 0 K1 = 0.0172477 K0 = 3.21771

Base: Area

Ref.channel: ch1

ISTD:

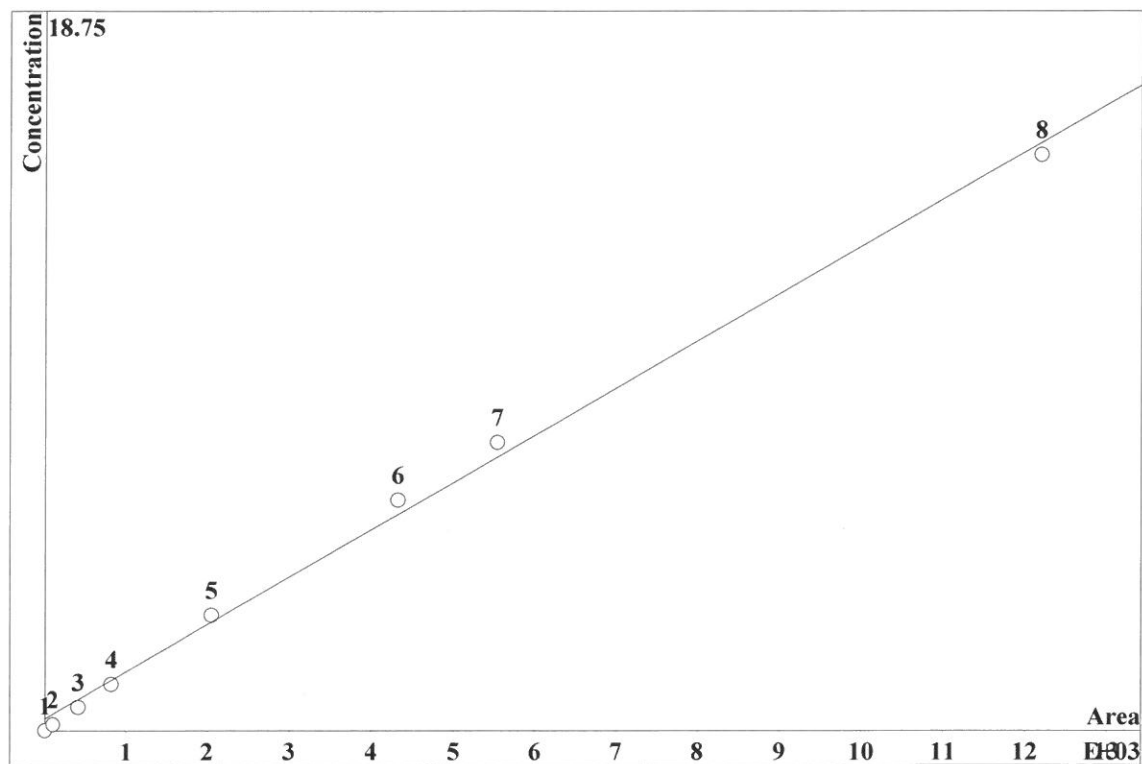
Formula: Linear

Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	6.475	91.81	0.1	20	5.175		
3	20.58	371.3	0.4	20	5.175		
4	43.5	789	0.8	20	5.175		
5	113	2046	2	20	5.175		
6	221.5	4190	4	20	5.175		
7	287.8	5499	5	20	5.175		
8	632.3	1.157e+04	10	20	5.175		

CALIBRATION OF COMPONENT CL-

Method: AnionIC2-031617.mtw
 Equation: $Q = 0.0246174 \cdot A + 6.10341$
 RSD: 6.915 %
 Correlation coefficient: 0.998376



K3 = 0 K2 = 0 K1 = 0.0246174 K0 = 6.10341

Base: Area

Ref.channel: ch1

ISTD:

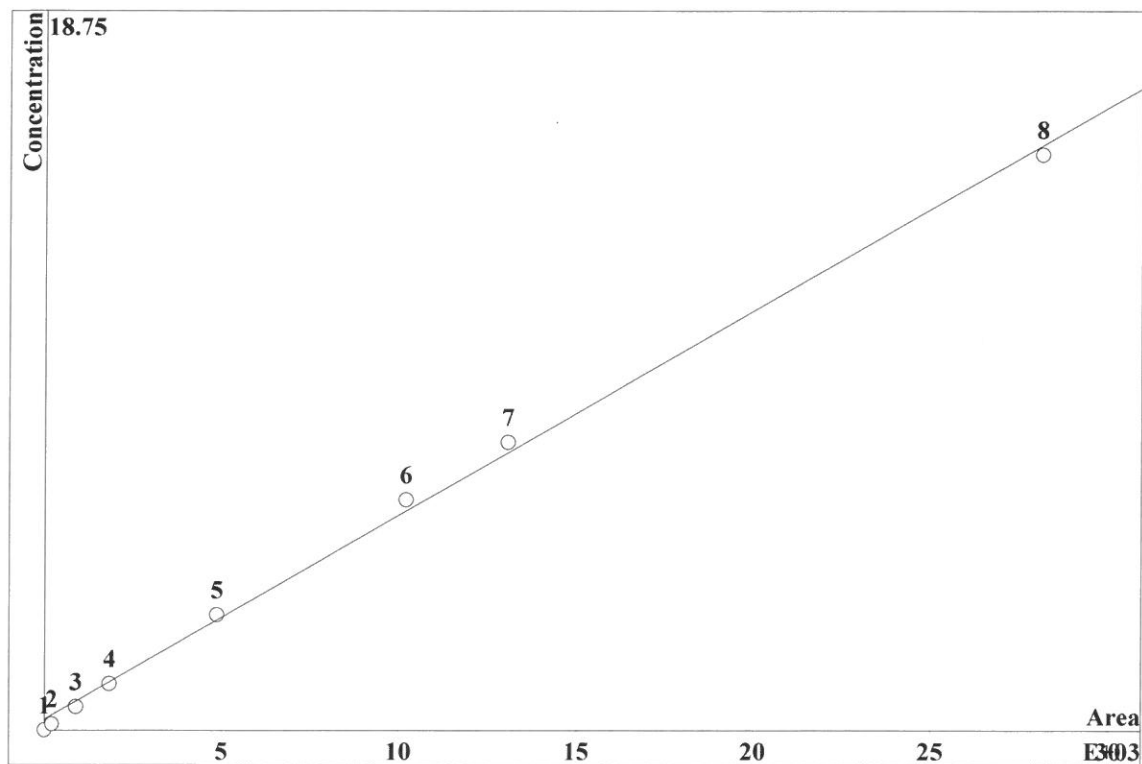
Formula: Linear

Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	7.885	101.5	0.15	20	9.032		
3	30.88	412.5	0.6	20	9.032		
4	61.79	817.5	1.2	20	9.032		
5	157.4	2052	3	20	9.032		
6	338.3	4326	6	20	9.032		
7	430.1	5537	7.5	20	9.032		
8	962.4	1.219e+04	15	20	9.032		

CALIBRATION OF COMPONENT NO2

Method: AnionIC2-031617.mtw
 Equation: $Q = 0.0106527 \cdot A + 5.51398$
 RSD: 5.275 %
 Correlation coefficient: 0.999055



K3 = 0 K2 = 0 K1 = 0.0106527 K0 = 5.51398

Base: Area

Ref.channel: ch1

ISTD:

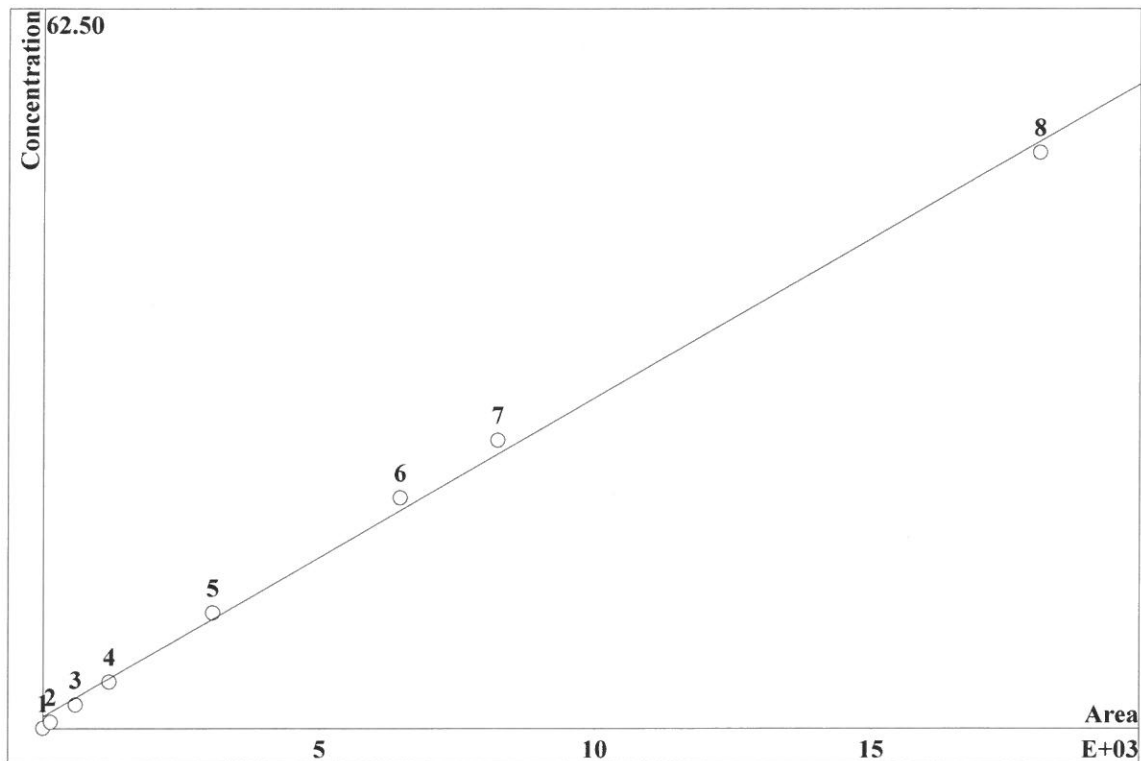
Formula: Linear

Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	13.99	222.8	0.15	20	11.72		
3	55.93	890.3	0.6	20	11.72		
4	114.6	1837	1.2	20	11.72		
5	301.8	4864	3	20	11.72		
6	639.8	1.021e+04	6	20	11.72		
7	809.4	1.305e+04	7.5	20	11.72		
8	1646	2.81e+04	15	20	11.72		

CALIBRATION OF COMPONENT BR-

Method: AnionIC2-031617.mtw
 Equation: $Q = 0.0554211 \cdot A + 19.8449$
 RSD: 6.363 %
 Correlation coefficient: 0.998625



K3 = 0 K2 = 0 K1 = 0.0554211 K0 = 19.8449

Base: Area

Ref.channel: chl

ISTD:

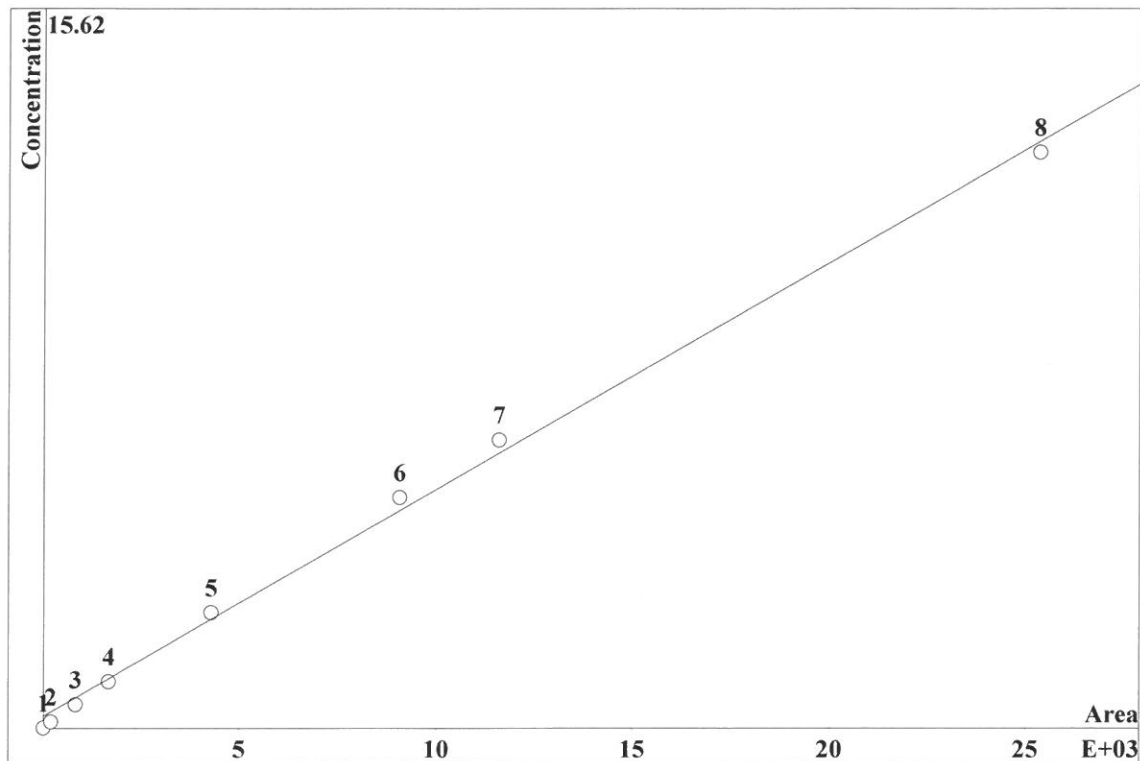
Formula: Linear

Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	6.891	143.1	0.5	20	15.11		
3	28.25	590.1	2	20	15.11		
4	57.3	1201	4	20	15.11		
5	146.7	3061	10	20	15.11		
6	310.5	6462	20	20	15.11		
7	393.8	8235	25	20	15.11		
8	867.6	1.804e+04	50	20	15.11		

CALIBRATION OF COMPONENT NO3

Method: AnionIC2-031617.mtw
 Equation: $Q = 0.00984921 \cdot A + 5.07064$
 RSD: 6.266 %
 Correlation coefficient: 0.998667



K3 = 0 K2 = 0 K1 = 0.00984921 K0 = 5.07064

Base: Area

Ref.channel: ch1

ISTD:

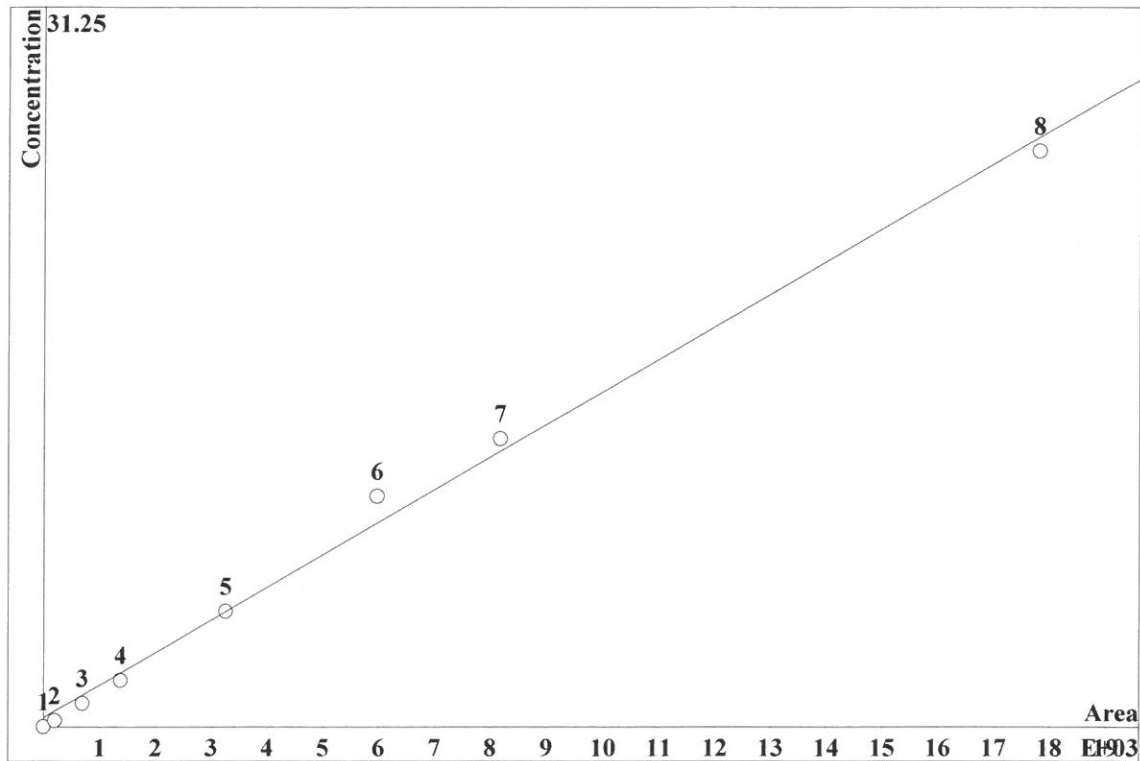
Formula: Linear

Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	8.19	198.5	0.125	20	17.96		
3	33.37	818.1	0.5	20	17.96		
4	67.22	1661	1	20	17.96		
5	169.8	4286	2.5	20	17.96		
6	352.1	9072	5	20	17.96		
7	443.5	1.161e+04	6.25	20	17.96		
8	928.4	2.535e+04	12.5	20	17.96		

CALIBRATION OF COMPONENT HPO4

Method: AnionIC2-031617.mtw
 Equation: $Q = 0.0283193 \cdot A + 7.72924$
 RSD: 8.727 %
 Correlation coefficient: 0.997412

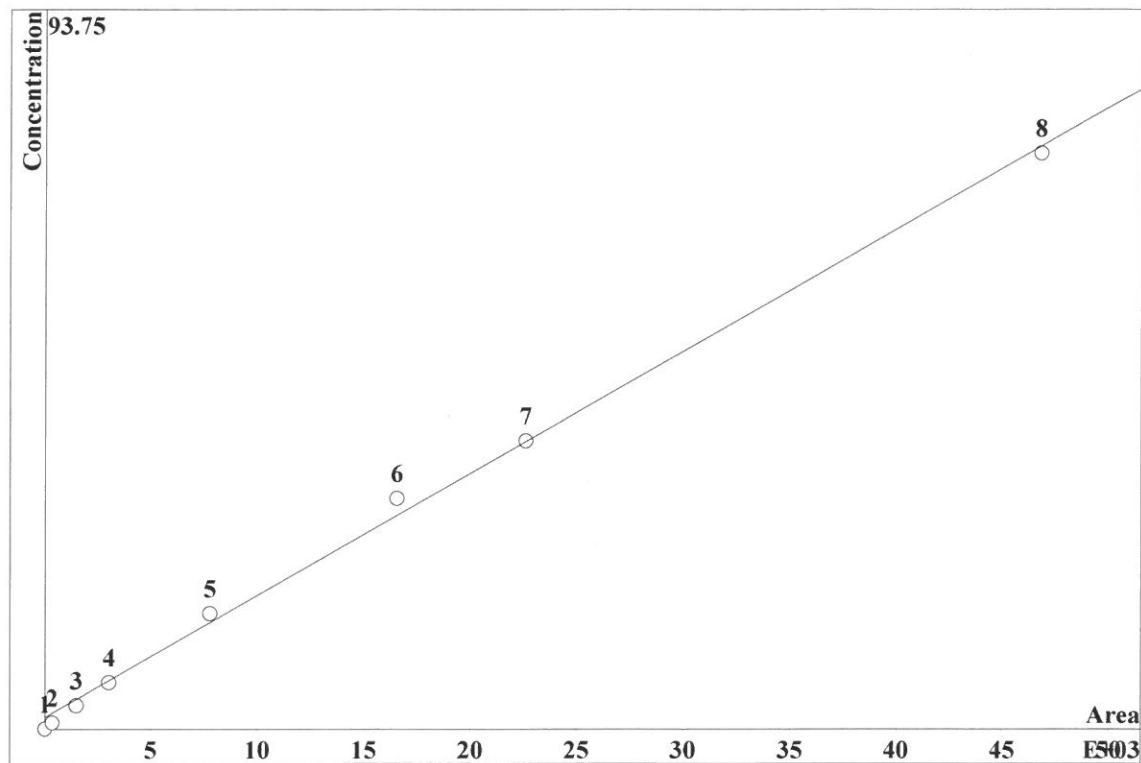


K3 = 0 K2 = 0 K1 = 0.0283193 K0 = 7.72924
 Base: Area
 Ref.channel: ch1
 ISTD:
 Formula: Linear
 Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	3.863	206.4	0.25	20	23.35		
3	14.85	689.5	1	20	23.35		
4	33.4	1368	2	20	23.35		
5	83.92	3253	5	20	23.35		
6	146.2	5970	10	20	23.35		
7	208.9	8172	12.5	20	23.35		
8	454.9	1.78e+04	25	20	23.35		

CALIBRATION OF COMPONENT SO4

Method: AnionIC2-031617.mtw
 Equation: $Q = 0.0318159 \cdot A + 29.6515$
 RSD: 5.808 %
 Correlation coefficient: 0.998855



K3 = 0 K2 = 0 K1 = 0.0318159 K0 = 29.6515
 Base: Area
 Ref.channel: ch1
 ISTD:
 Formula: Linear
 Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	10.01	371.7	0.75	20	25.64		
3	39.87	1488	3	20	25.64		
4	80.64	3029	6	20	25.64		
5	207.7	7771	15	20	25.64		
6	441.4	1.654e+04	30	20	25.64		
7	600.3	2.261e+04	37.5	20	25.64		
8	1212	4.681e+04	75	20	25.64		

Report date: 3/16/2017 6:13:07 PM
Printed by: wet

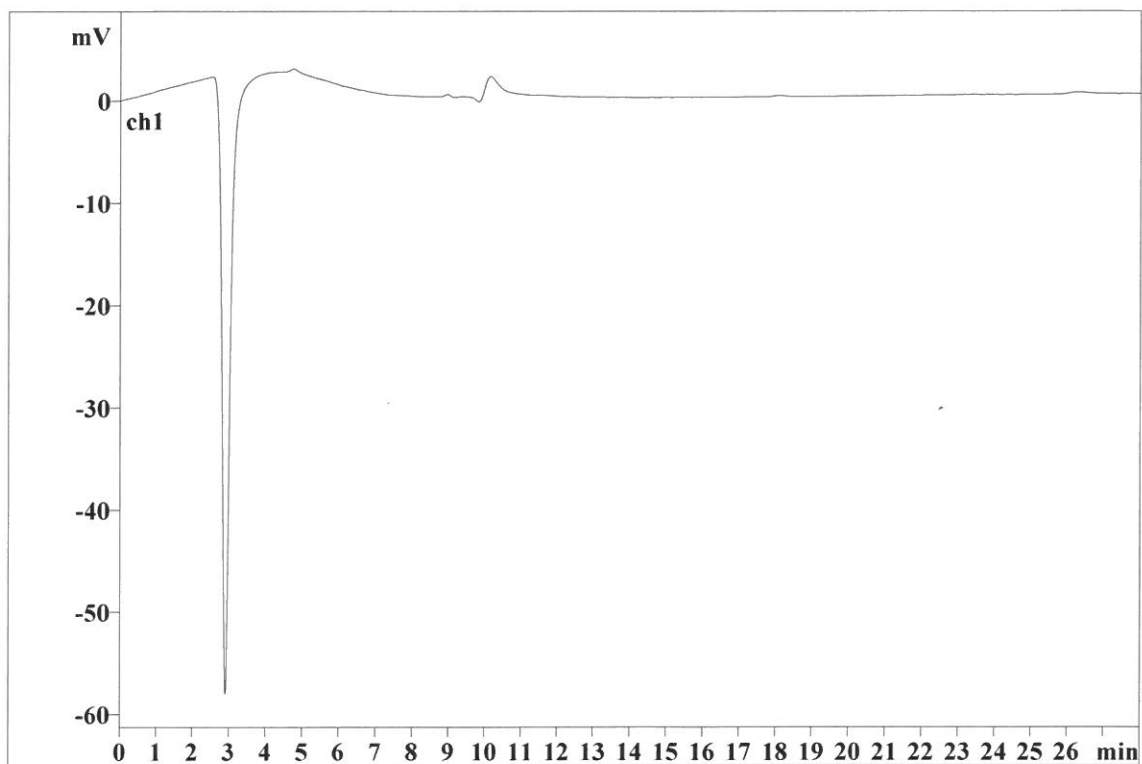
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Last save: 3/16/2017 6:12:31 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 13959

Last save: 3/16/2017 1:17:1

SAMPLE:
: HM/AP
Vial number: 2
Volume: 20.0 μ L
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No peaks

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Printed by: wet

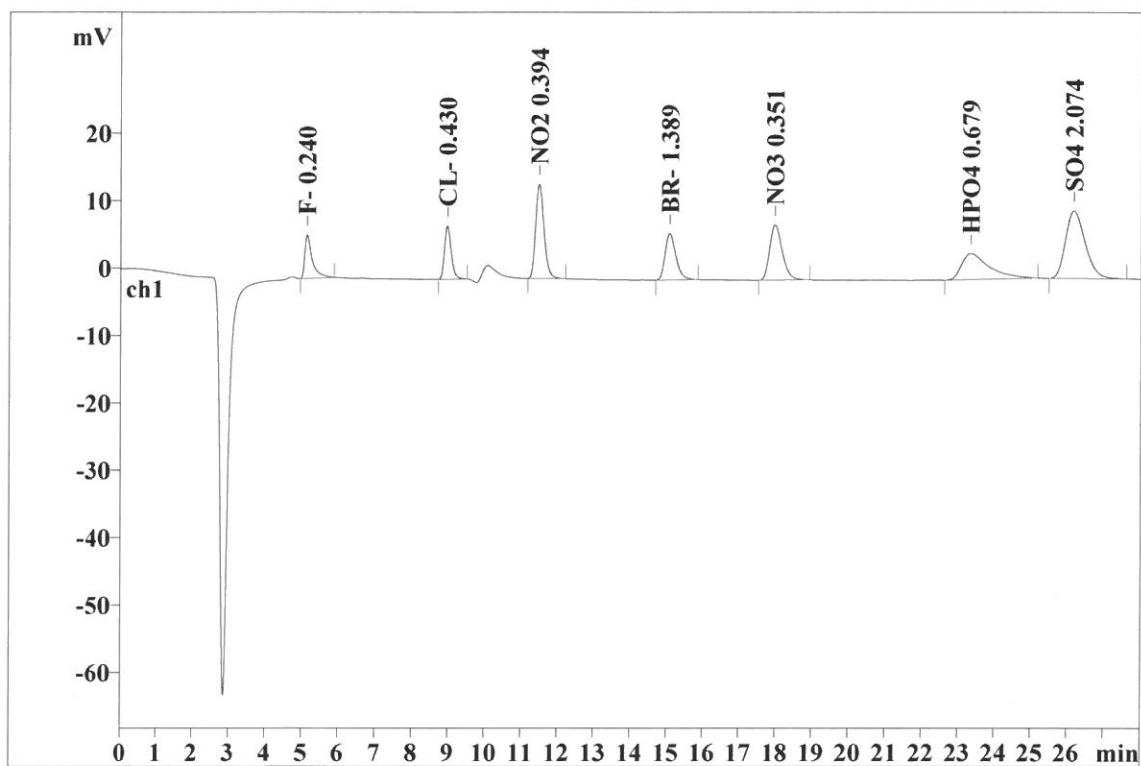
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Last save: 3/16/2017 6:12:31 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 13960

Last save: 3/16/2017 1:17:1

SAMPLE:
: HM/AP
Vial number: 3
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	5.14	0.190	6.47	11.30	91.815	6.87
2	8.97	0.194	7.88	13.76	101.517	7.60
3	11.50	0.243	14.00	24.42	222.752	16.68
4	15.08	0.316	6.89	12.02	143.081	10.71
5	17.98	0.370	8.19	14.29	198.482	14.86
6	23.35	0.770	3.86	6.74	206.361	15.45
7	26.18	0.572	10.01	17.47	371.680	27.83
7	28.00	0.379	57.31	99.99	1335.688	100.00

Report date: 3/16/2017 6:13:26 PM
Printed by: wet

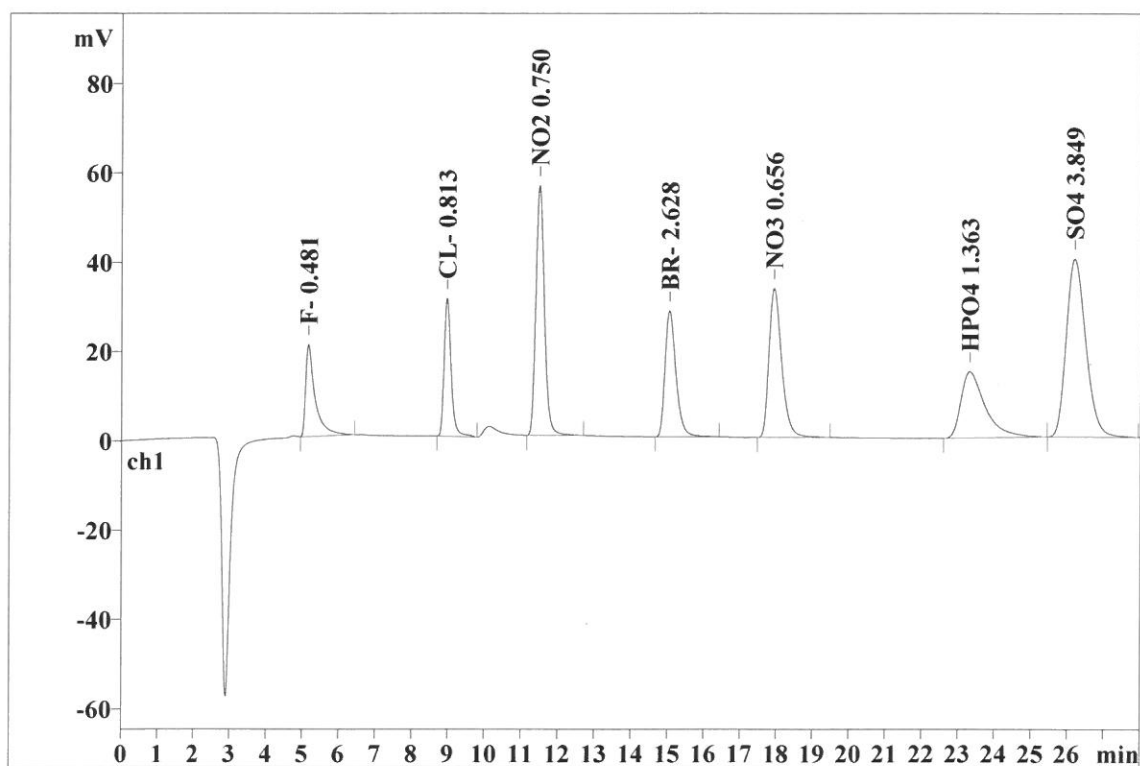
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File: _2017-03-16_

Last save: 3/16/2017 6:12:31 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 13961

Last save: 3/16/2017 1:17:1

SAMPLE:
: HM/AP
Vial number: 4
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	5.17	0.233	20.58	9.20	371.251	7.06
2	8.96	0.196	30.87	13.80	412.543	7.84
3	11.49	0.240	55.93	25.00	890.303	16.93
4	15.05	0.313	28.25	12.63	590.141	11.22
5	17.93	0.370	33.37	14.92	818.147	15.56
6	23.32	0.673	14.85	6.64	689.451	13.11
7	26.19	0.573	39.87	17.82	1487.513	28.28
7	28.00	0.371	223.72	100.00	5259.349	100.00

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Printed by: wet

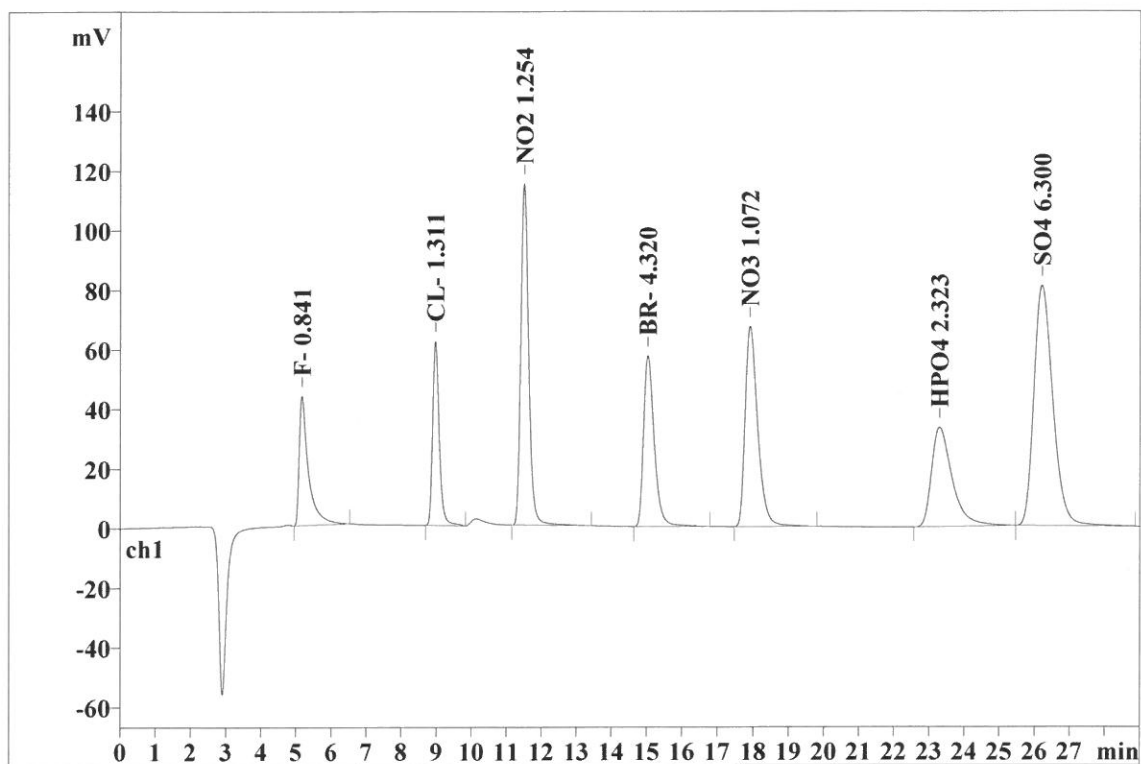
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File: _2017-03-16_

Last save: 3/16/2017 6:12:31 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 13962

Last save: 3/16/2017 1:17:1

SAMPLE:
: HM/AP
Vial number: 5
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	5.18	0.235	43.50	9.49	789.039	7.37
2	8.97	0.196	61.79	13.48	817.477	7.64
3	11.51	0.240	114.61	25.00	1836.726	17.16
4	15.04	0.313	57.30	12.50	1200.861	11.22
5	17.91	0.371	67.21	14.66	1661.060	15.52
6	23.30	0.601	33.40	7.29	1367.657	12.78
7	26.21	0.573	80.64	17.59	3028.529	28.30
7	29.00	0.361	458.45	100.00	10701.350	100.00

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Printed by: wet

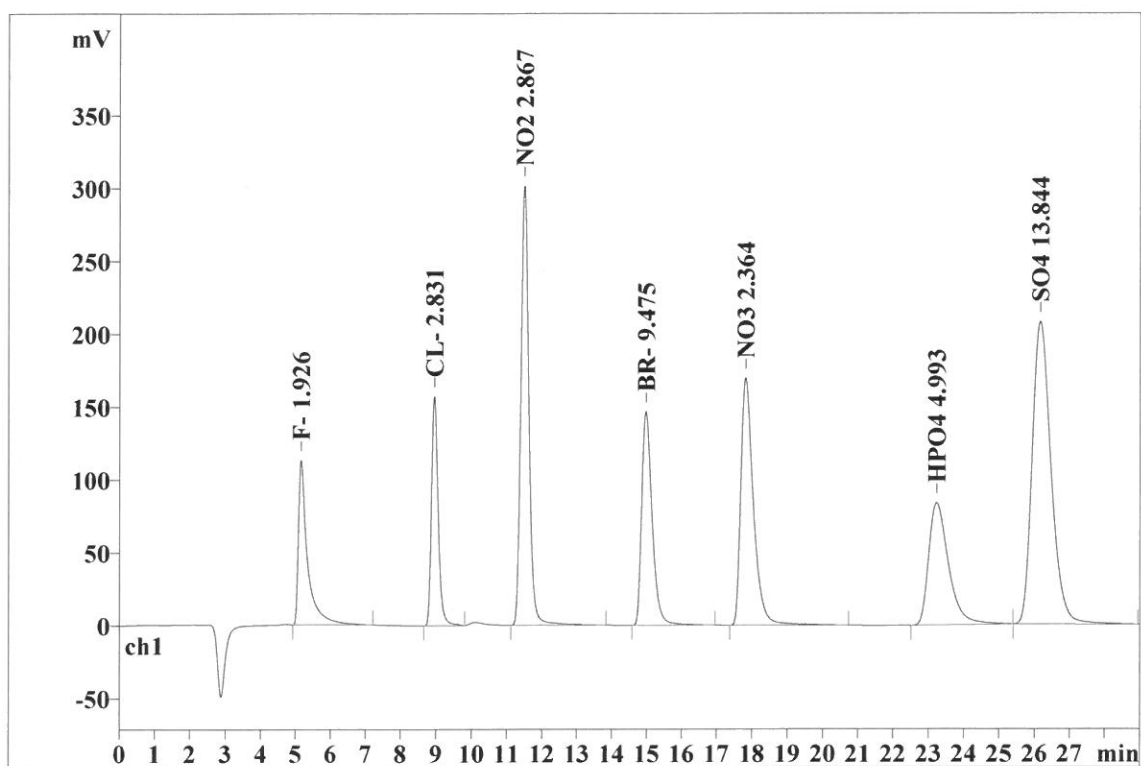
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Analysis from: 3/16/2017 4:02:08 PM
File: _2017-03-16_

Last save: 3/16/2017 6:12:31 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 13963

Last save: 3/16/2017 1:17:1

SAMPLE:
: HM/AP
Vial number: 6
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	5.16	0.221	112.99	9.57	2046.384	7.49
2	8.95	0.194	157.36	13.33	2051.686	7.51
3	11.50	0.240	301.77	25.57	4864.186	17.80
4	14.98	0.310	146.70	12.43	3061.347	11.20
5	17.81	0.374	169.82	14.39	4285.697	15.68
6	23.23	0.576	83.92	7.11	3253.177	11.90
7	26.15	0.570	207.67	17.60	7770.583	28.43
7	29.00	0.355	1180.24	100.00	27333.061	100.00

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Report date: 3/16/2017 6:13:53 PM
Printed by: wet

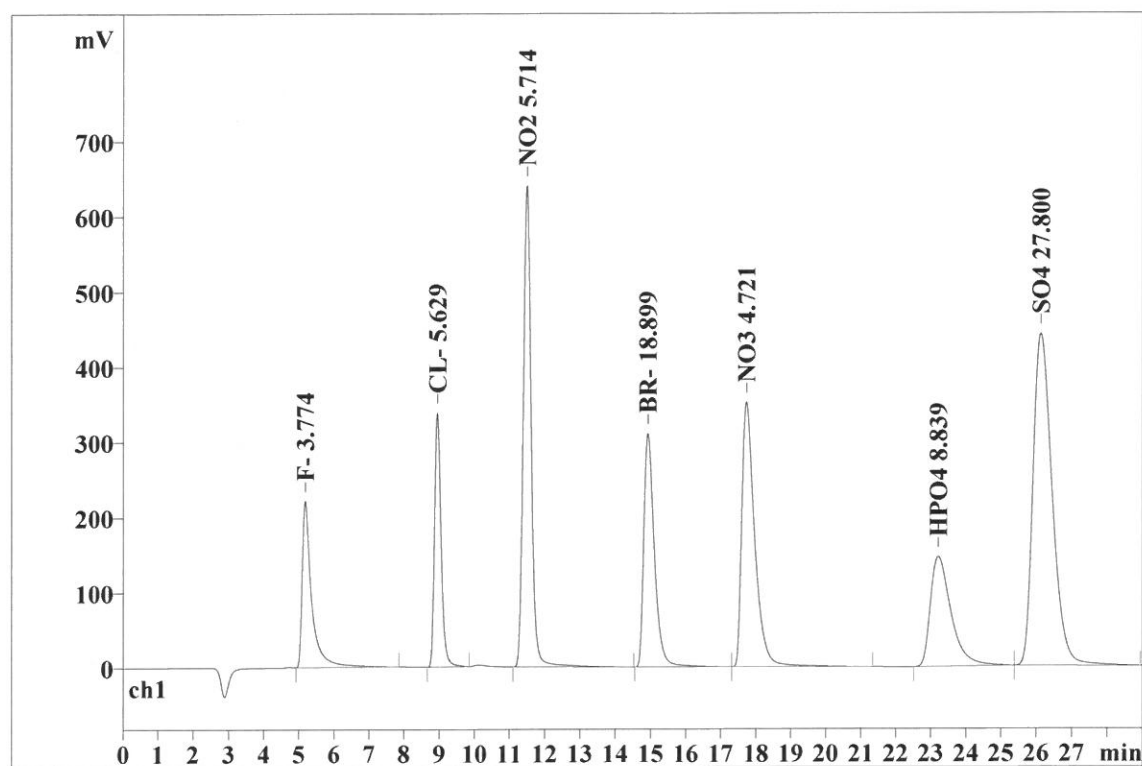
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File: _2017-03-16_

Last save: 3/16/2017 6:12:32 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 13964

Last save: 3/16/2017 1:17:1

SAMPLE:
: HM/AP
Vial number: 7
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	5.19	0.240	221.47	9.04	4189.835	7.38
2	8.95	0.190	338.27	13.81	4325.595	7.62
3	11.51	0.238	639.80	26.12	10209.251	17.98
4	14.93	0.307	310.54	12.68	6462.124	11.38
5	17.73	0.378	352.07	14.37	9071.578	15.98
6	23.21	0.604	146.25	5.97	5969.711	10.52
7	26.13	0.571	441.41	18.02	16543.403	29.14
7	29.00	0.361	2449.81	100.00	56771.497	100.00

Report date: 3/16/2017 6:14:01 PM
Printed by: wet

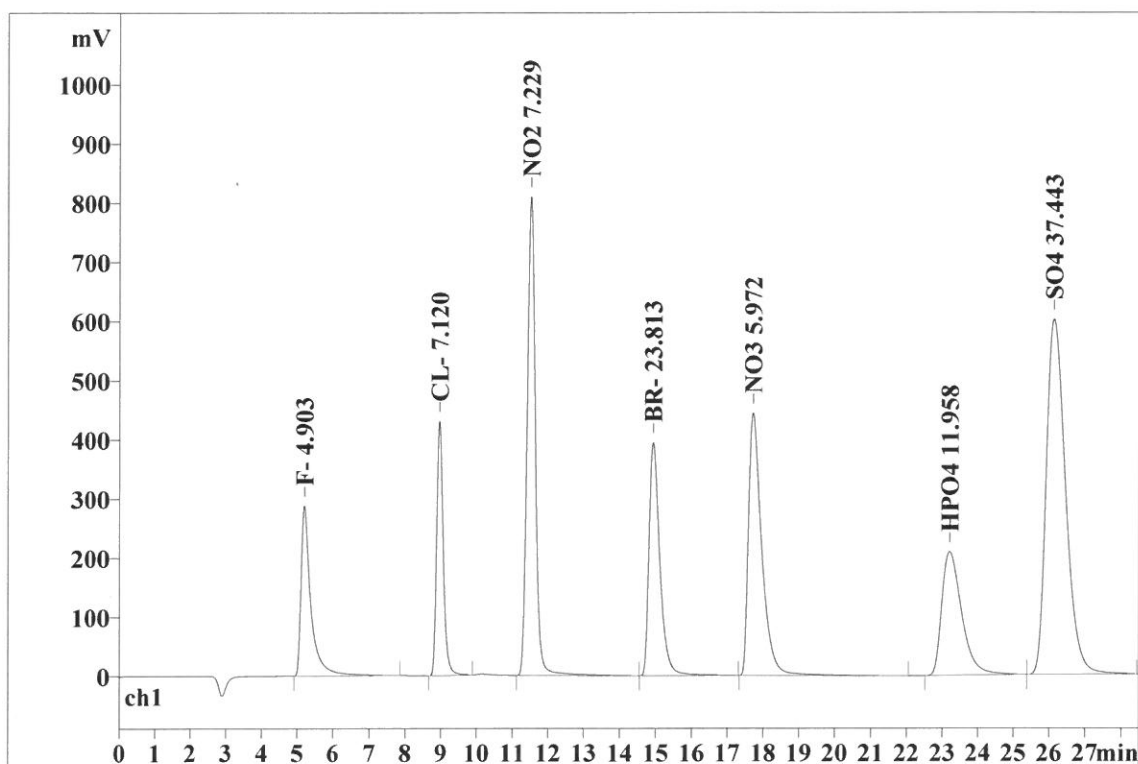
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File: _2017-03-16_

Last save: 3/16/2017 6:12:32 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 13965

Last save: 3/16/2017 1:17:1

SAMPLE:
: HM/AP
Vial number: 8
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	5.20	0.248	287.77	9.07	5499.278	7.36
2	8.96	0.191	430.14	13.55	5536.771	7.41
3	11.53	0.241	809.41	25.50	13053.916	17.47
4	14.93	0.308	393.83	12.41	8235.290	11.02
5	17.71	0.383	443.51	13.97	11612.347	15.54
6	23.20	0.586	208.93	6.58	8172.162	10.94
7	26.13	0.577	600.30	18.91	22605.193	30.26
7	28.50	0.362	3173.89	100.00	74714.956	100.00

Report date: 3/16/2017 6:14:07 PM
Printed by: wet

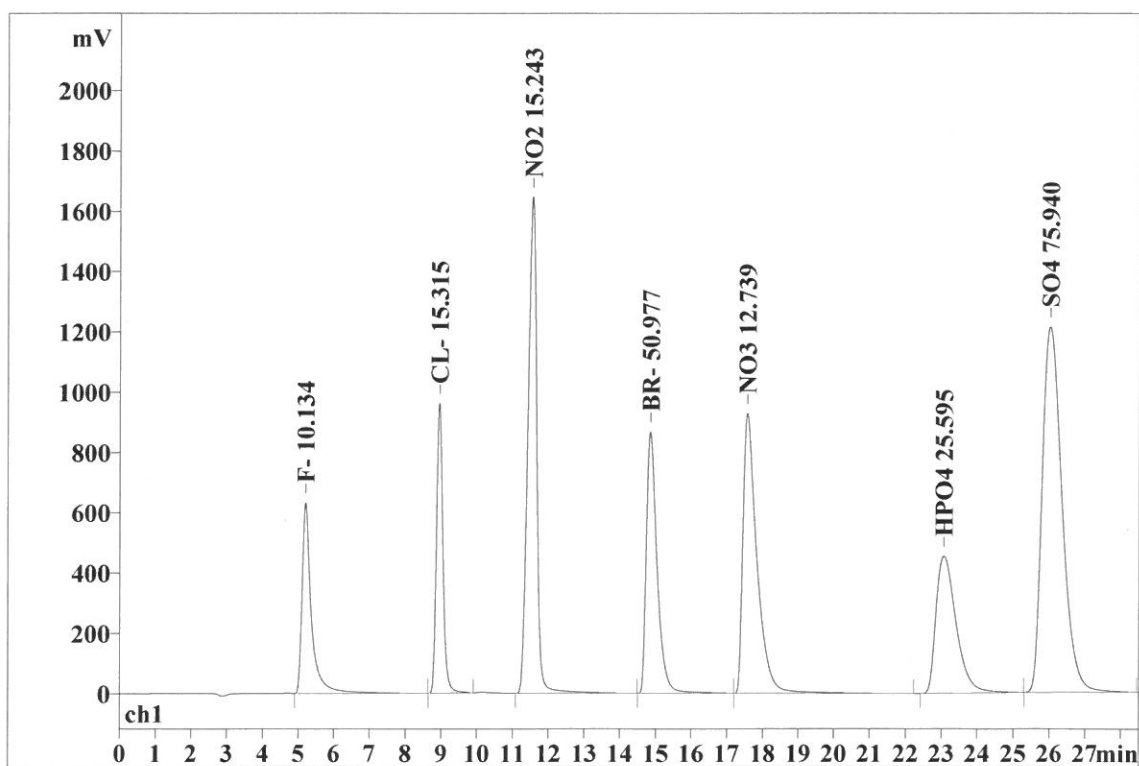
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File: _2017-03-16_

Last save: 3/16/2017 6:12:36 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 13966

Last save: 3/16/2017 1:17:1

SAMPLE:
: HM/AP
Vial number: 9
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	5.20	0.236	632.30	9.43	11565.063	7.23
2	8.94	0.188	962.36	14.36	12194.823	7.63
3	11.56	0.259	1645.45	24.55	28100.452	17.58
4	14.85	0.306	867.60	12.94	18038.043	11.28
5	17.57	0.397	928.32	13.85	25352.392	15.86
6	23.06	0.594	454.93	6.79	17803.422	11.14
7	26.02	0.594	1212.19	18.08	46805.269	29.28
7	28.50	0.368	6703.16	100.00	159859.464	100.00

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Report date: 3/17/2017 9:51:19 AM
Printed by: wet

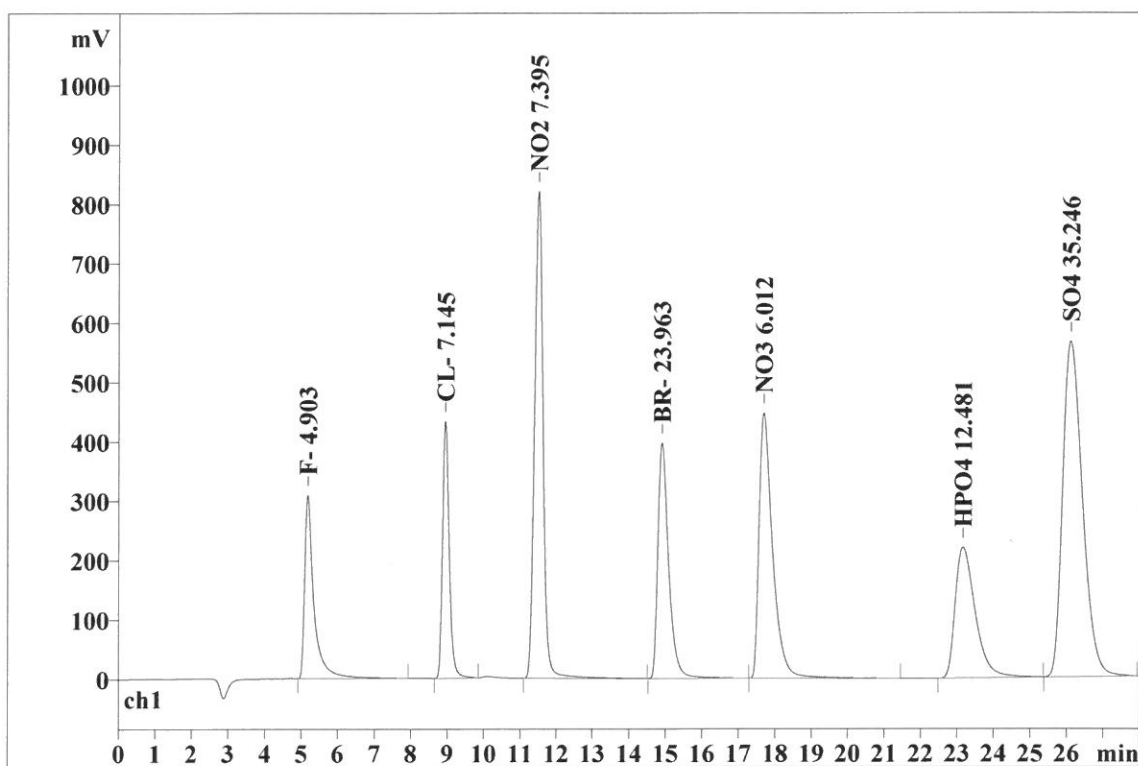
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Analysis from: 3/16/2017 7:13:47 PM
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Last save: 3/16/2017 7:41:48 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 13969

Last save: 3/16/2017 6:39:2

SAMPLE:
: AK/AP
Vial number: 12
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	5.18	0.225	309.10	9.69	5482.274	7.40
2	8.94	0.191	432.78	13.57	5557.879	7.50
3	11.51	0.244	819.87	25.70	13366.261	18.03
4	14.90	0.309	396.64	12.43	8289.698	11.18
5	17.69	0.384	446.66	14.00	11693.863	15.78
6	23.16	0.582	220.22	6.90	8511.850	11.48
7	26.10	0.578	564.79	17.70	21224.268	28.63
7	28.00	0.359	3190.07	100.00	74126.094	100.00

Report date: 3/17/2017 9:51:28 AM
Printed by: wet

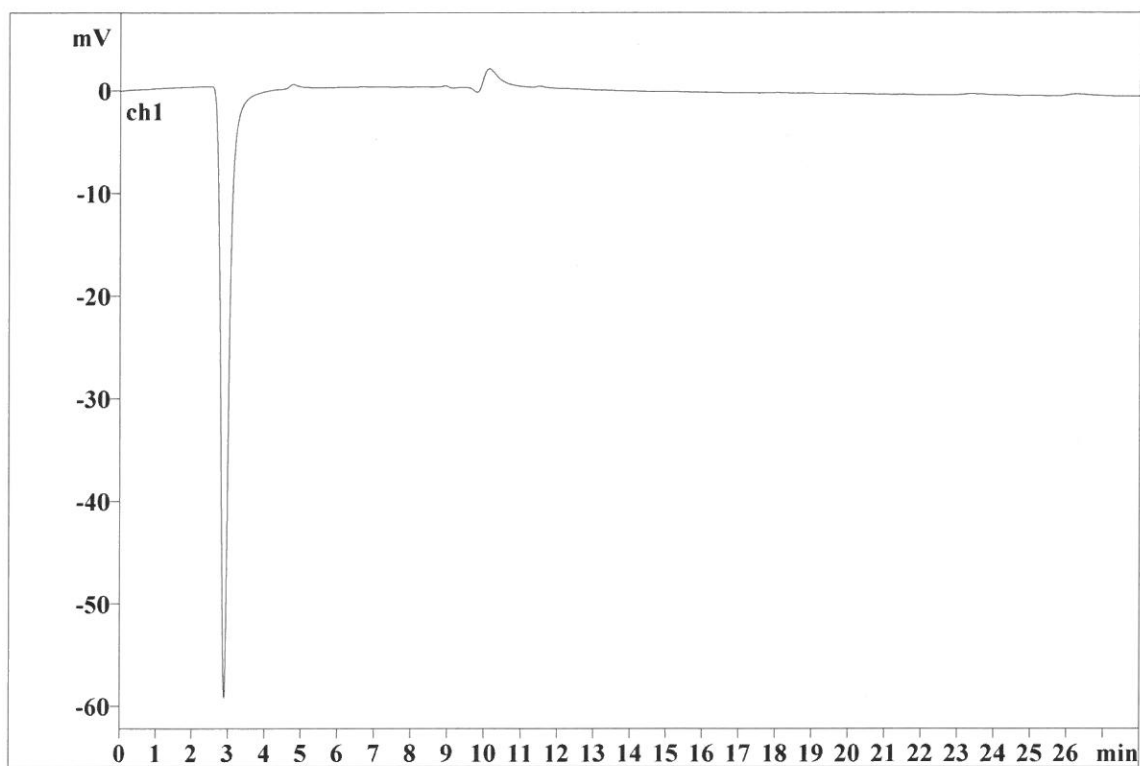
Ident: ICB
Analysis from: 3/16/2017 7:44:47 PM
File: _2017-03-16_

Last save: 3/16/2017 8:12:48 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 13970

Last save: 3/16/2017 6:39:2

SAMPLE:
: AK/AP
Vial number: 13
Volume: 20.0 μ L
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No peaks

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Report date: 4/4/2017 11:11:26 AM
Printed by: wet

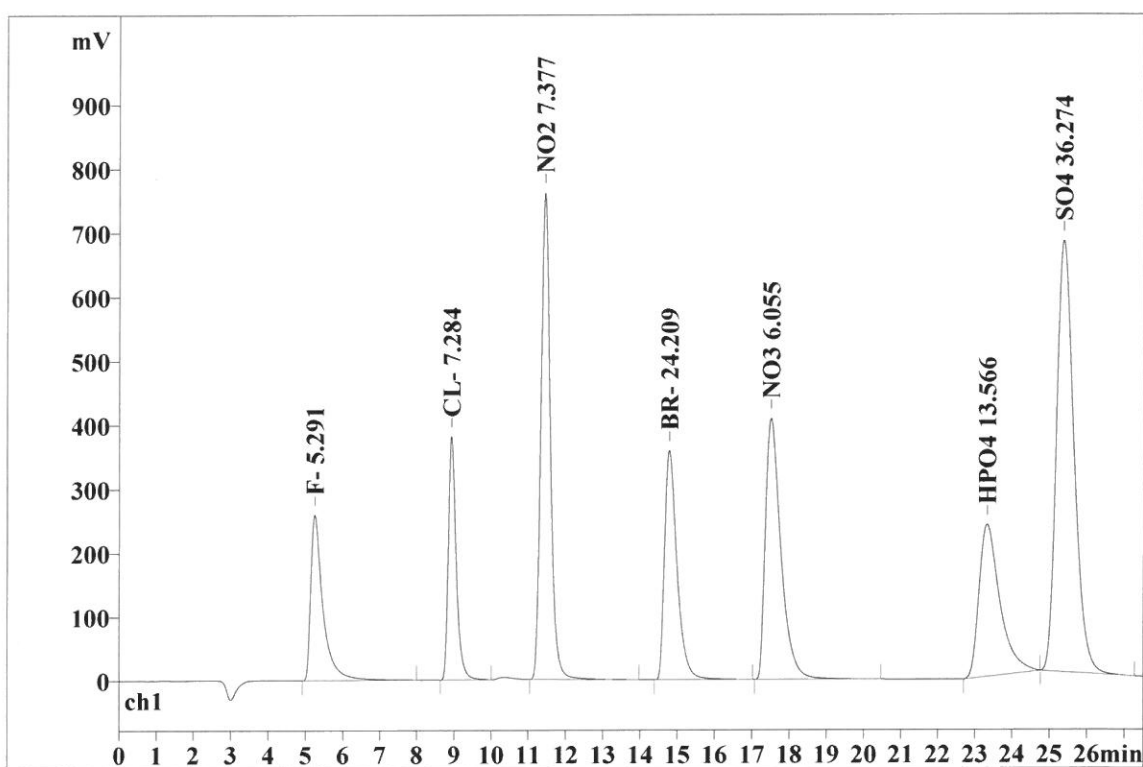
Ident: CCV
Analysis from: 4/3/2017 12:25:15 PM
File: _2017-04-03_

Last save: 4/3/2017 12:52:46 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 14284

Last save: 4/3/2017 12:10:5

SAMPLE:
: AK/AP
Vial number: 2
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	5.24	0.311	259.33	8.41	5935.599	7.78
2	8.93	0.217	381.42	12.37	5670.824	7.44
3	11.45	0.261	760.90	24.69	13333.157	17.49
4	14.79	0.348	359.12	11.65	8378.200	10.99
5	17.52	0.430	408.64	13.26	11780.833	15.45
6	23.33	0.572	238.44	7.74	9285.333	12.18
7	25.39	0.495	674.52	21.88	21870.653	28.68
7	27.50	0.376	3082.36	100.00	76254.598	100.00

Report date: 4/4/2017 11:11:32 AM
Printed by: wet

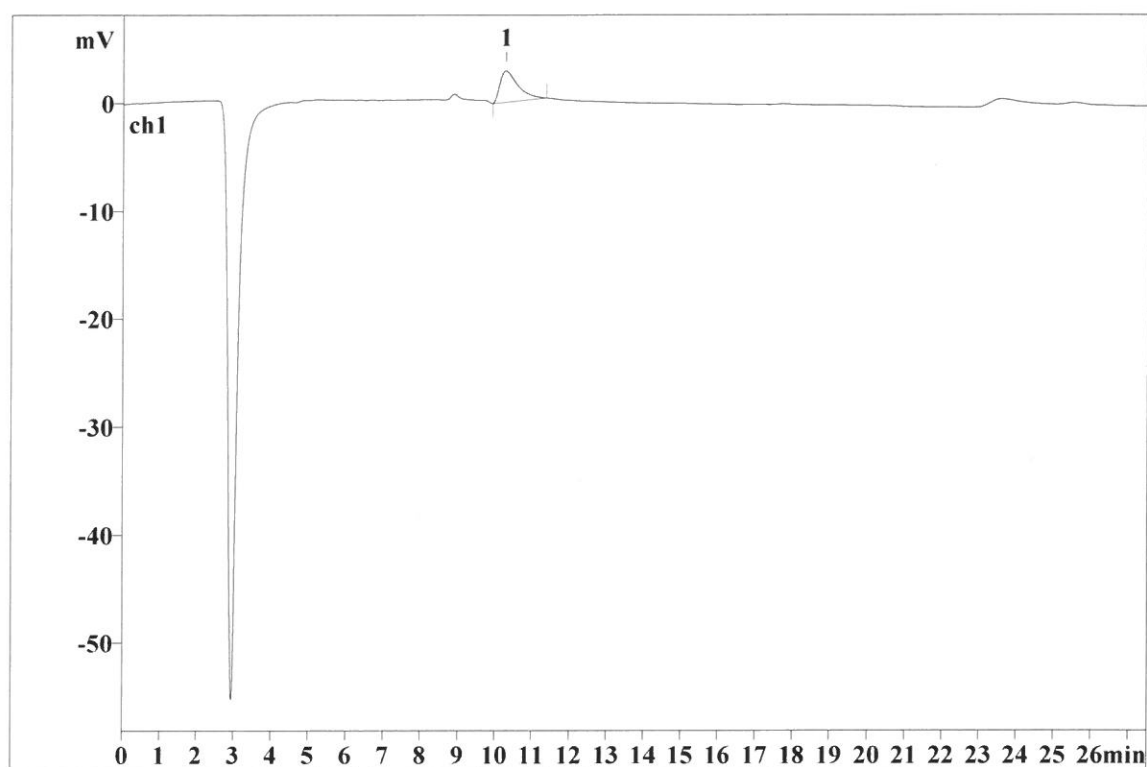
Ident: CCB
Analysis from: 4/3/2017 12:57:08 PM
File: _2017-04-03_

Last save: 4/3/2017 1:24:38 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 14285

Last save: 4/3/2017 12:10:5

SAMPLE:
: AK/AP
Vial number: 3
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	0.00	0.000	0.00	0.00	0.000	0.00
2	0.00	0.000	0.00	0.00	0.000	0.00
3	0.00	0.000	0.00	0.00	0.000	0.00
4	0.00	0.000	0.00	0.00	0.000	0.00
5	0.00	0.000	0.00	0.00	0.000	0.00
6	0.00	0.000	0.00	0.00	0.000	0.00
7	0.00	0.000	0.00	0.00	0.000	0.00
7	27.50	0.000	0.00	0.00	0.000	0.00

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Report date: 4/4/2017 11:11:37 AM
Printed by: wet

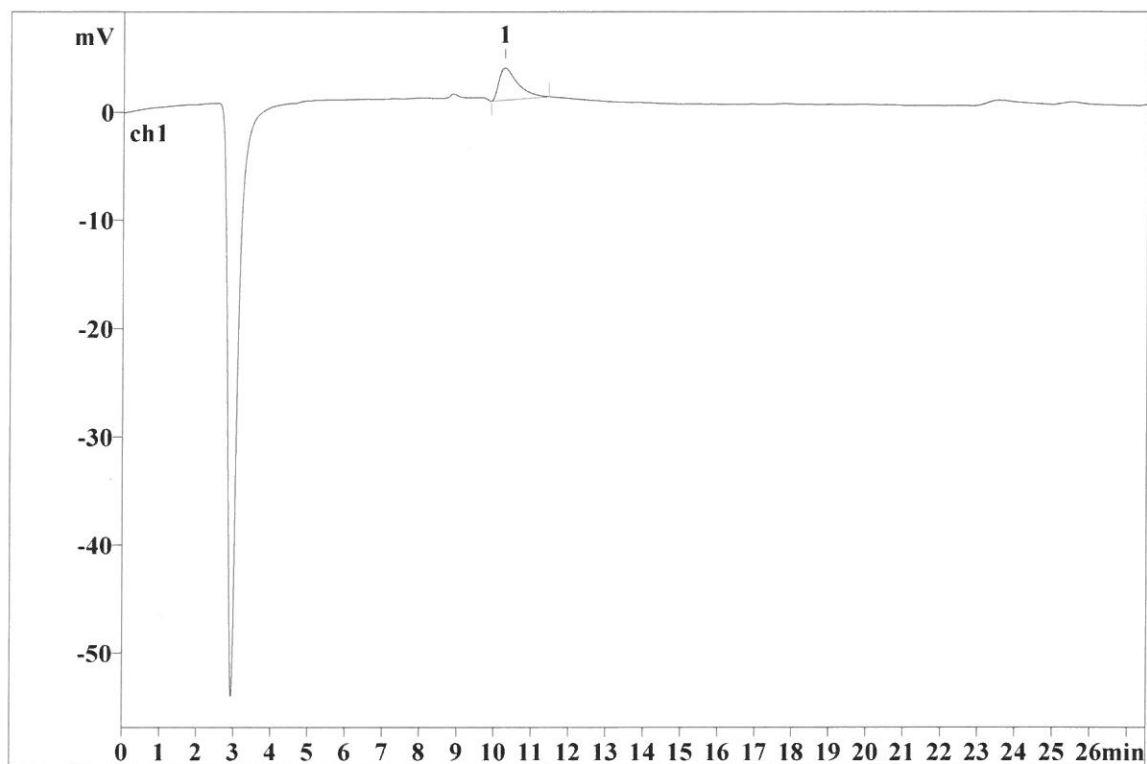
Ident: LB86676BLW
Analysis from: 4/3/2017 1:27:38 PM
File: _2017-04-03_

Last save: 4/3/2017 4:07:28 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 14286

Last save: 4/3/2017 12:10:5

SAMPLE:
: AK/AP
Vial number: 4
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	0.00	0.000	0.00	0.00	0.000	0.00
2	0.00	0.000	0.00	0.00	0.000	0.00
3	0.00	0.000	0.00	0.00	0.000	0.00
4	0.00	0.000	0.00	0.00	0.000	0.00
5	0.00	0.000	0.00	0.00	0.000	0.00
6	0.00	0.000	0.00	0.00	0.000	0.00
7	0.00	0.000	0.00	0.00	0.000	0.00
7	27.50	0.000	0.00	0.00	0.000	0.00

Report date: 4/4/2017 11:11:43 AM
Printed by: wet

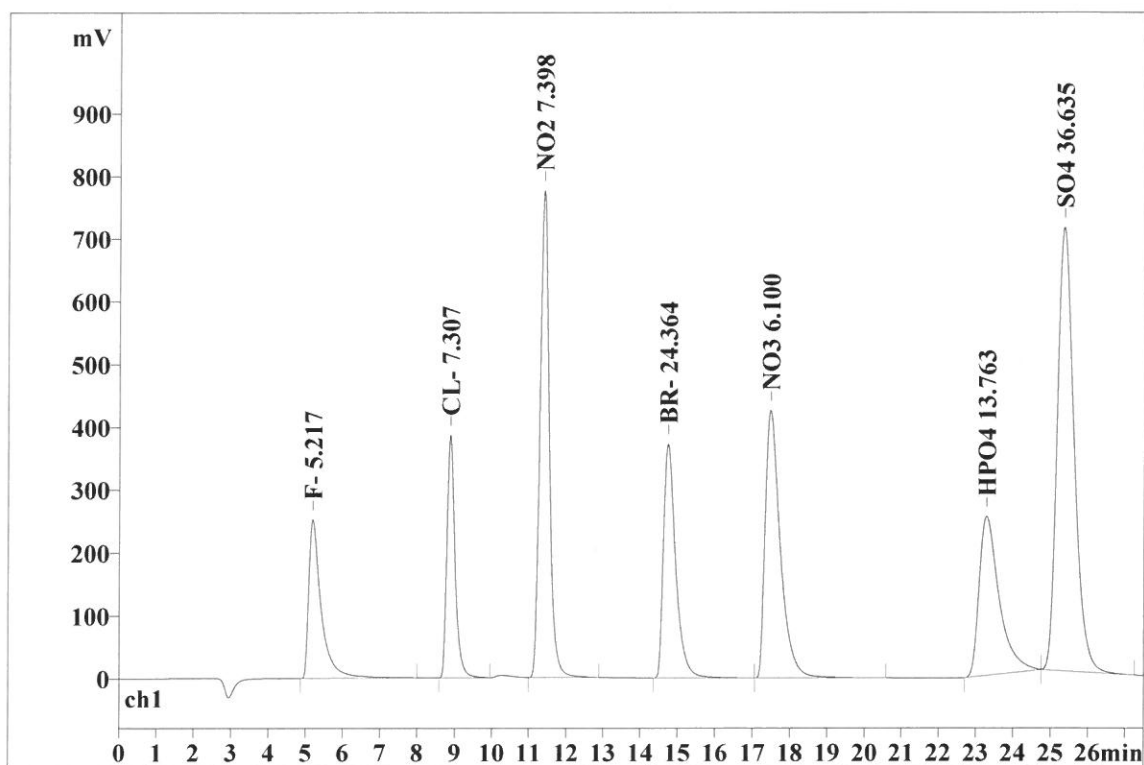
Ident: LB86676BSW
Analysis from: 4/3/2017 2:16:10 PM
File: _2017-04-03_

Last save: 4/3/2017 4:07:28 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 14288

Last save: 4/3/2017 12:10:5

SAMPLE:
: AK/AP
Vial number: 5
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	5.19	0.312	252.05	7.95	5849.225	7.62
2	8.88	0.215	386.04	12.18	5689.973	7.41
3	11.40	0.257	775.54	24.47	13371.147	17.42
4	14.75	0.335	372.05	11.74	8434.117	10.99
5	17.48	0.412	425.65	13.43	11872.312	15.47
6	23.29	0.544	252.63	7.97	9425.501	12.28
7	25.36	0.475	705.95	22.27	22097.338	28.80
7	27.50	0.364	3169.89	100.00	76739.612	100.00

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Report date: 4/4/2017 11:11:57 AM
Printed by: wet

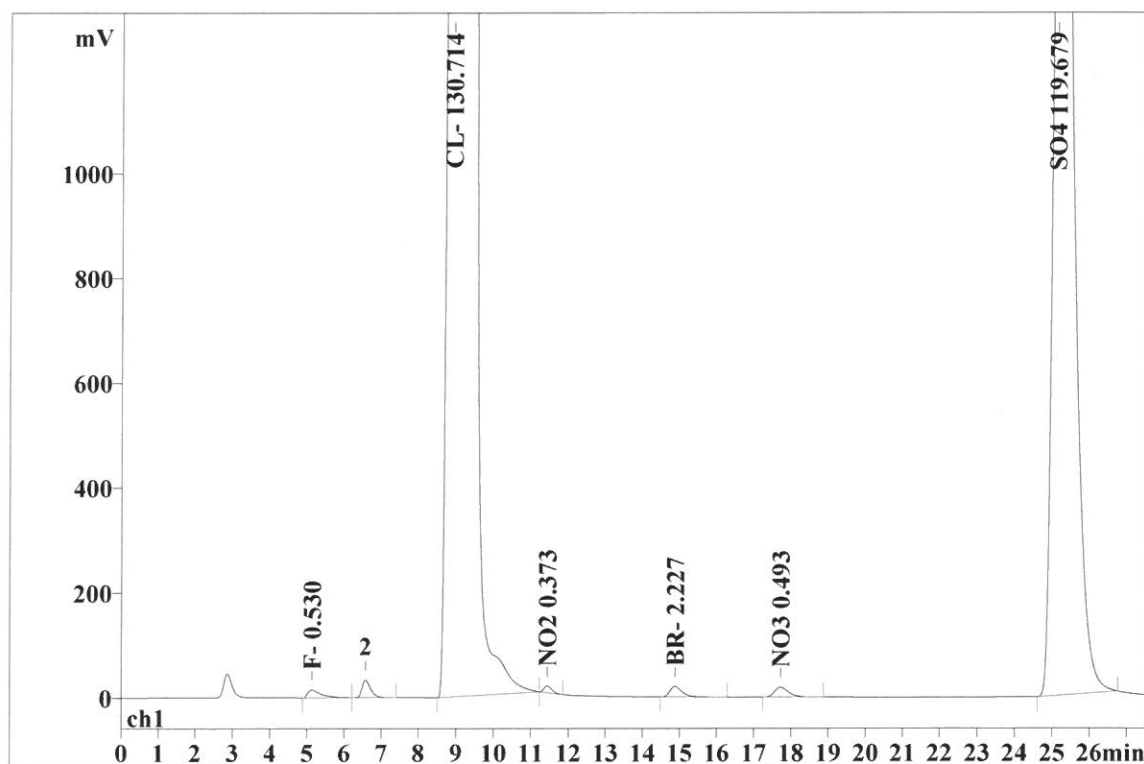
Ident: I2518-01
Analysis from: 4/3/2017 2:58:34 PM
File: _2017-04-03_

Last save: 4/3/2017 3:31:28 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 14289

Last save: 4/3/2017 12:10:5

SAMPLE:
: AK/AP
Vial number: 30
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	5.13	0.350	15.13	0.38	372.743	0.20
2	8.92	0.853	1931.23	48.75	105909.914	58.12
3	11.45	0.222	12.95	0.33	183.202	0.10
4	14.88	0.333	20.08	0.51	445.536	0.24
5	17.72	0.392	18.79	0.47	485.501	0.27
6	0.00	0.000	0.00	0.00	0.000	0.00
7	25.13	0.585	1930.08	48.72	74300.313	40.77
7	27.50	0.391	3928.25	99.16	181697.210	99.71

Report date: 4/4/2017 11:15:35 AM
Printed by: wet

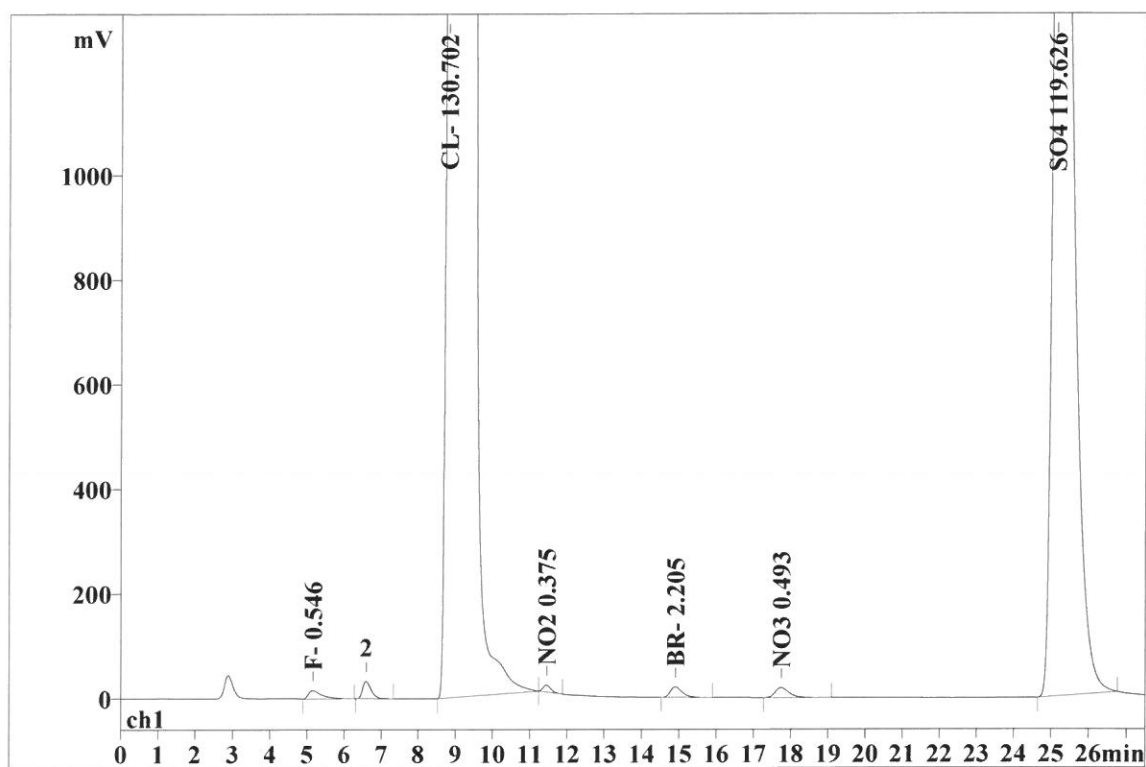
Ident: I2518-01DUP
Analysis from: 4/3/2017 3:29:02 PM
File: _2017-04-03_

Last save: 4/4/2017 11:12:26 AM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 14290

Last save: 4/3/2017 12:10:5

SAMPLE:
: AK/AP
Vial number: 31
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	5.15	0.358	15.73	0.40	392.444	0.22
2	8.82	0.855	1931.77	48.75	105899.748	58.13
3	11.46	0.222	13.13	0.33	186.500	0.10
4	14.90	0.332	20.06	0.51	437.824	0.24
5	17.74	0.392	18.77	0.47	486.461	0.27
6	0.00	0.000	0.00	0.00	0.000	0.00
7	25.14	0.586	1930.41	48.72	74266.806	40.76
7	27.50	0.392	3929.86	99.18	181669.783	99.71

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Report date: 4/4/2017 11:15:44 AM
Printed by: wet

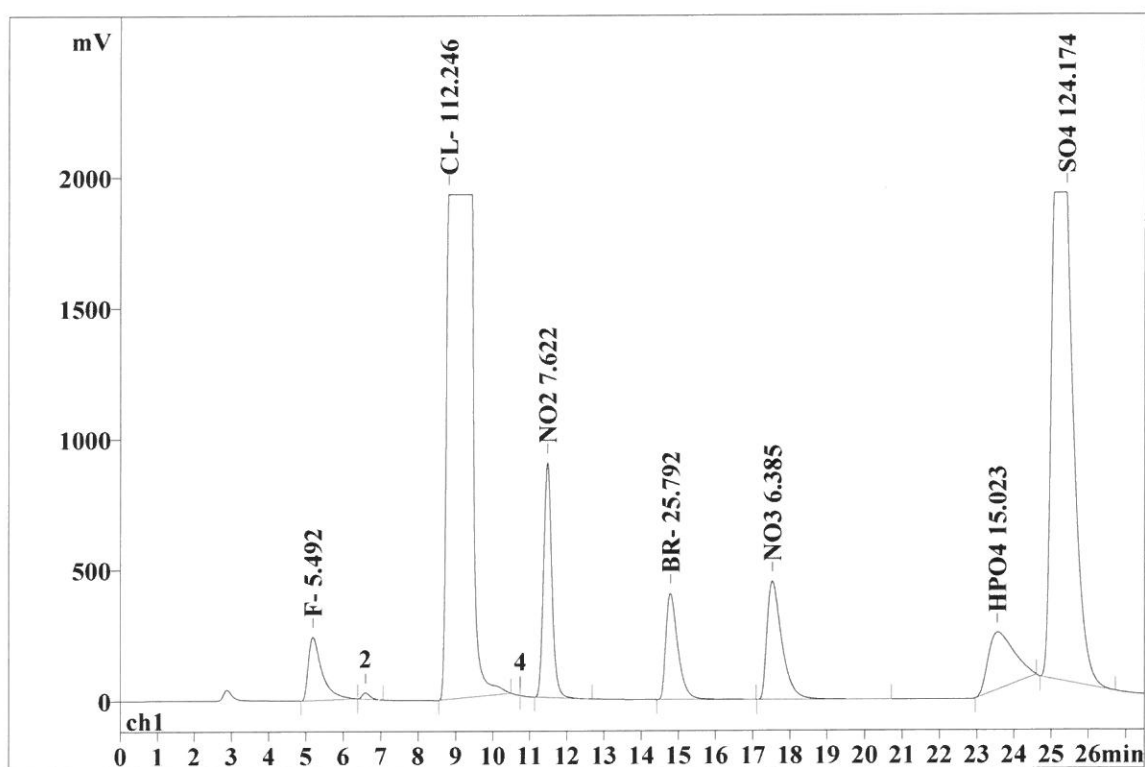
Ident: I2518-01MS
Analysis from: 4/3/2017 3:59:31 PM
File: _2017-04-03_

Last save: 4/3/2017 4:35:53 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 14291

Last save: 4/3/2017 12:10:5

SAMPLE:
: AK/AP
Vial number: 32
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	5.19	0.357	241.87	4.01	6170.479	2.80
2	8.81	0.743	1933.22	32.05	90911.897	41.31
3	11.48	0.232	896.88	14.87	13792.452	6.27
4	14.79	0.328	404.95	6.71	8949.689	4.07
5	17.53	0.409	451.12	7.48	12451.337	5.66
6	23.54	0.768	217.84	3.61	10323.299	4.69
7	25.40	0.635	1869.88	31.00	77125.607	35.05
7	27.50	0.496	6015.77	99.72	219724.759	99.84

This report has been created by IC Net
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Report date: 4/4/2017 11:15:55 AM
Printed by: wet

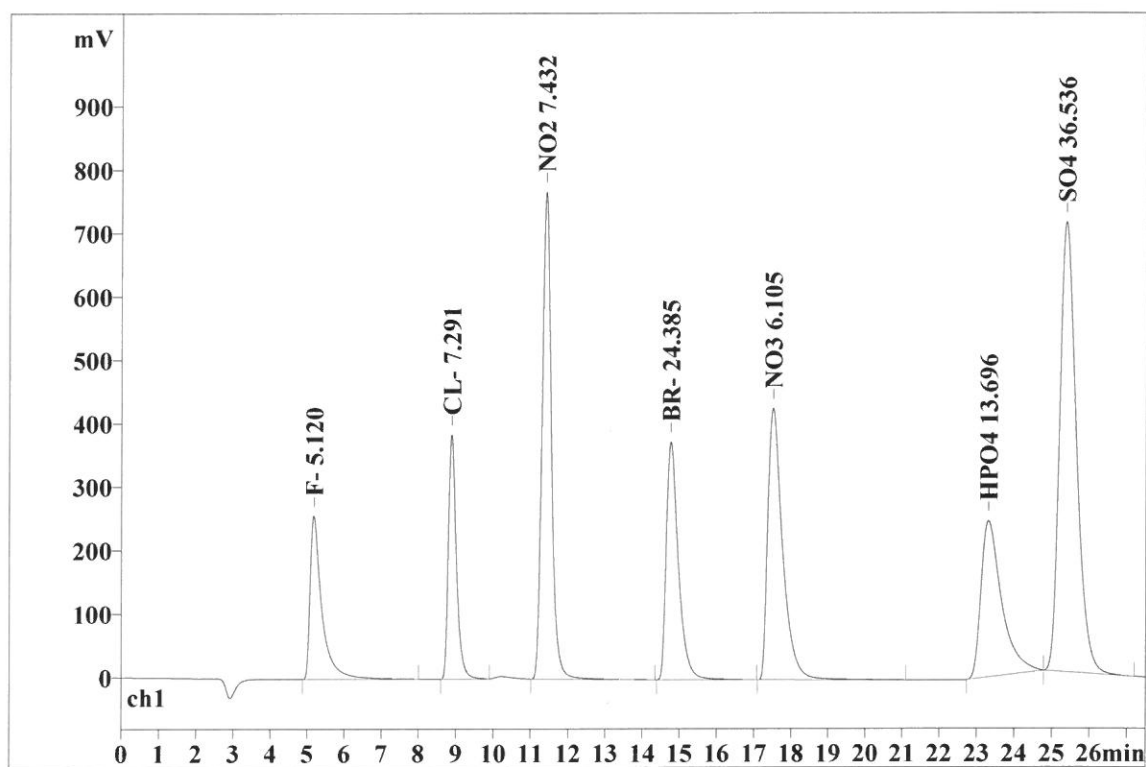
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Analysis from: 4/3/2017 4:30:07 PM
File: _2017-04-03_

Last save: 4/3/2017 4:57:37 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 14292

Last save: 4/3/2017 12:10:5

SAMPLE:
: AK/AP
Vial number: 2
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	5.18	0.295	256.94	8.11	5735.703	7.49
2	8.89	0.217	385.56	12.17	5677.010	7.41
3	11.42	0.262	768.15	24.24	13435.445	17.54
4	14.77	0.334	374.47	11.82	8441.712	11.02
5	17.51	0.411	427.61	13.50	11882.920	15.52
6	23.32	0.551	246.39	7.78	9378.168	12.25
7	25.39	0.472	709.34	22.39	22035.164	28.77
7	27.50	0.363	3168.46	100.00	76586.121	100.00

This report has been created by IC Net
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Report date: 4/4/2017 11:16:01 AM
Printed by: wet

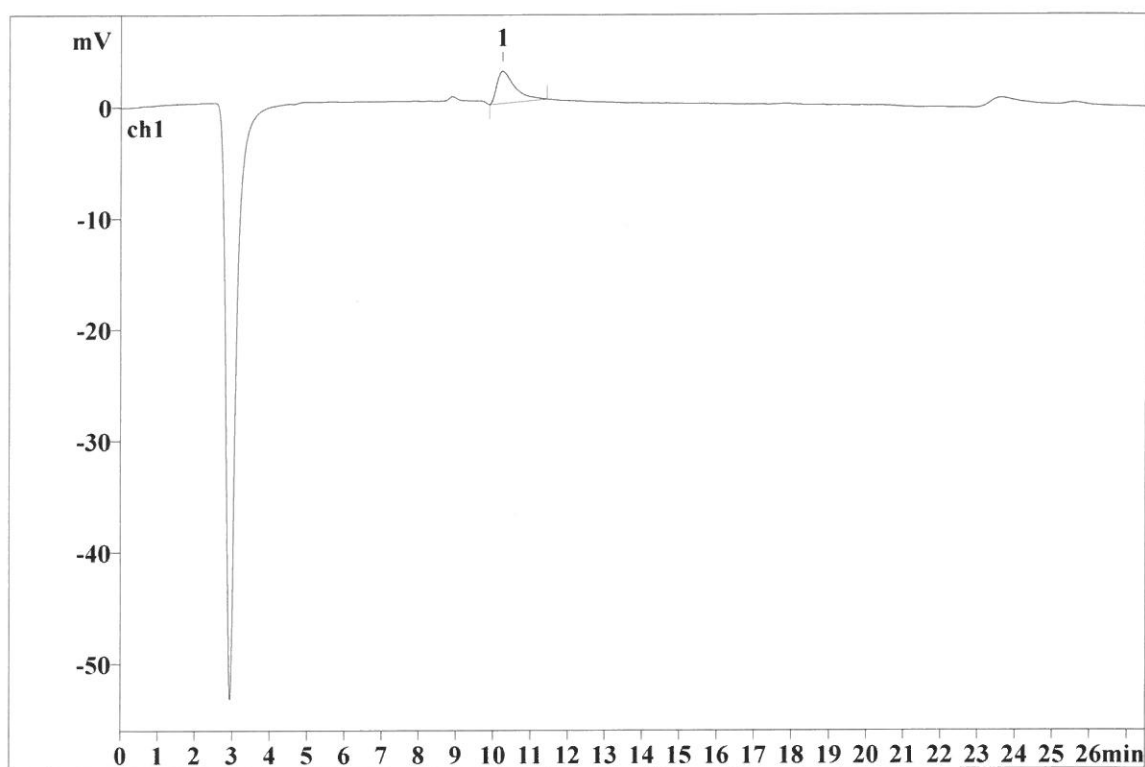
Ident: CCB
Analysis from: 4/3/2017 5:05:49 PM
File: _2017-04-03_

Last save: 4/3/2017 5:33:19 PM

Method: AnionIC2-031617.mtw
Run operator: wet
Analysis number: 14293

Last save: 4/3/2017 12:10:5

SAMPLE:
: AK/AP
Vial number: 3
Volume: 20.0 µL
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No	Retention min	Width/2 min	Height mV	Height %	Area mV*sec	Area %
1	0.00	0.000	0.00	0.00	0.000	0.00
2	0.00	0.000	0.00	0.00	0.000	0.00
3	0.00	0.000	0.00	0.00	0.000	0.00
4	0.00	0.000	0.00	0.00	0.000	0.00
5	0.00	0.000	0.00	0.00	0.000	0.00
6	0.00	0.000	0.00	0.00	0.000	0.00
7	0.00	0.000	0.00	0.00	0.000	0.00
7	27.50	0.000	0.00	0.00	0.000	0.00

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