

9056A/SOLID/IC-2

01-23-19 AB

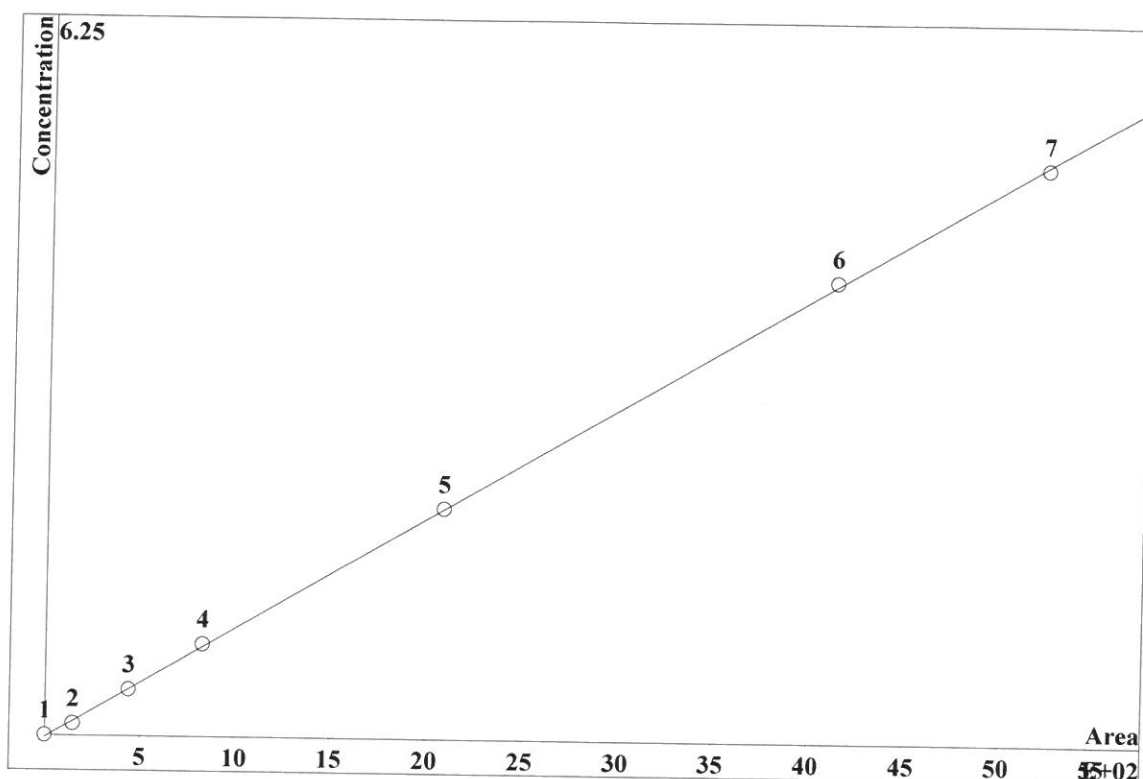
Clear table

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	Initial wt/ Final	Analyst
STD1	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	2018-07-05	7/5/18 14:26		AK/AP
STD2	0.1520	0.2600	0.2770	0.7950	0.2060	-0.2520	1.3740	2018-07-05	7/5/18 14:57		AK/AP
STD3	0.4170	0.6540	0.6410	2.1330	0.5330	0.8530	3.2430	2018-07-05	7/5/18 15:28		AK/AP
STD4	0.7740	1.1980	1.1740	3.9330	0.9820	2.0030	5.9090	2018-07-05	7/5/18 15:59		AK/AP
STD5	1.9540	2.8790	2.8110	9.5840	2.3850	4.7220	14.1730	2018-07-05	7/5/18 16:30		AK/AP
STD6	3.8980	5.8400	5.7840	19.3940	4.8330	9.2370	28.9870	2018-07-05	7/5/18 17:01		AK/AP
STD7	5.0300	7.6300	7.6490	25.3640	6.3450	12.6520	38.2620	2018-07-05	7/5/18 17:32		AK/AP
ICV	2.0640	3.0180	2.9840	10.1290	2.5290	5.3040	14.9280	2018-07-05	7/5/18 18:03		AK/AP
ICB	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	2018-07-05	7/5/18 18:34		AK/AP
CCV	1.8210	2.7360	2.7950	9.2920	2.3190	5.4770	13.8960	2018-07-11	7/11/18 13:35		AK/AP
CCB	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	2018-07-11	7/11/18 14:07		AK/AP
LB100440BLS	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	2018-07-11	7/11/18 14:38	5.00/100	AK/AP
LB100440BSS	1.9510	2.8860	2.9380	9.7380	2.4420	5.4810	14.6550	2018-07-11	7/11/18 15:09	5.01/100	AK/AP
J2133-01	0.0600	0.2180	0.2760	0.7460	0.1860	0.2340	1.3360	2018-07-11	7/11/18 16:11	5.01/100	AK/AP
J2133-03	0.0650	0.2150	0.2750	0.7320	0.1830	0.2270	1.3360	2018-07-11	7/11/18 17:13	5.02/100	AK/AP
CCV	1.8740	2.8590	2.9170	9.6860	2.4190	5.4990	14.4750	2018-07-11	7/11/18 18:15		AK/AP
CCB	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	2018-07-11	7/11/18 18:46		AK/AP

CALIBRATION OF COMPONENT F-

Method: AnionsIC2-070518.mtw
 Equation: $Q = 0.0192986 \cdot A - 0.348089$
 RSD: 1.331 %
 Correlation coefficient: 0.999928

IC-2 Cal
 07-05-18
 AK

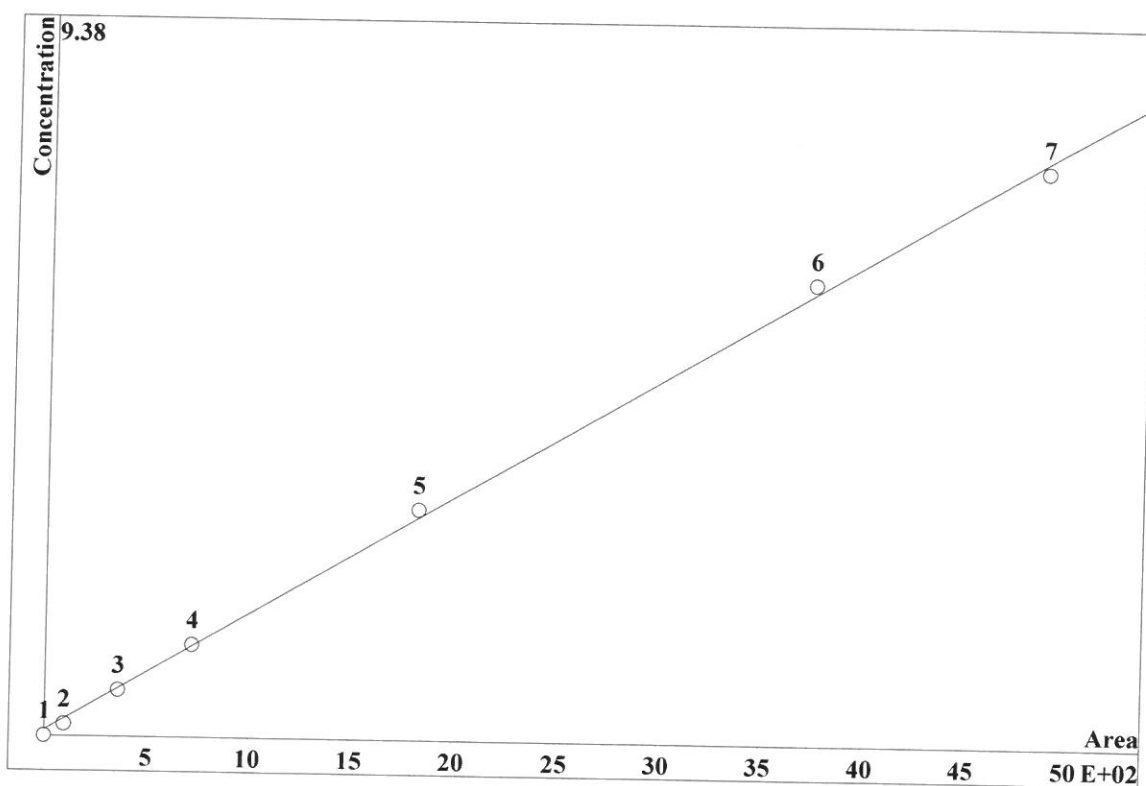


K3 = 0 K2 = 0 K1 = 0.0192986 K0 = -0.348089
 Base: Area
 Ref.channel: ch1
 ISTD:
 Formula: Linear
 Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	3.403	146.1	0.1	20	4.971		
3	13.58	436.8	0.4	20	4.971		
4	28.09	826.1	0.8	20	4.971		
5	74.28	2086	2	20	4.971		
6	146.3	4129	4	20	4.971		
7	195	5231	5	20	4.971		

CALIBRATION OF COMPONENT CL-

Method: AnionsIC2-070518.mtw
 Equation: $Q = 0.0309594 \cdot A + 1.52179$
 RSD: 3.613 %
 Correlation coefficient: 0.999467



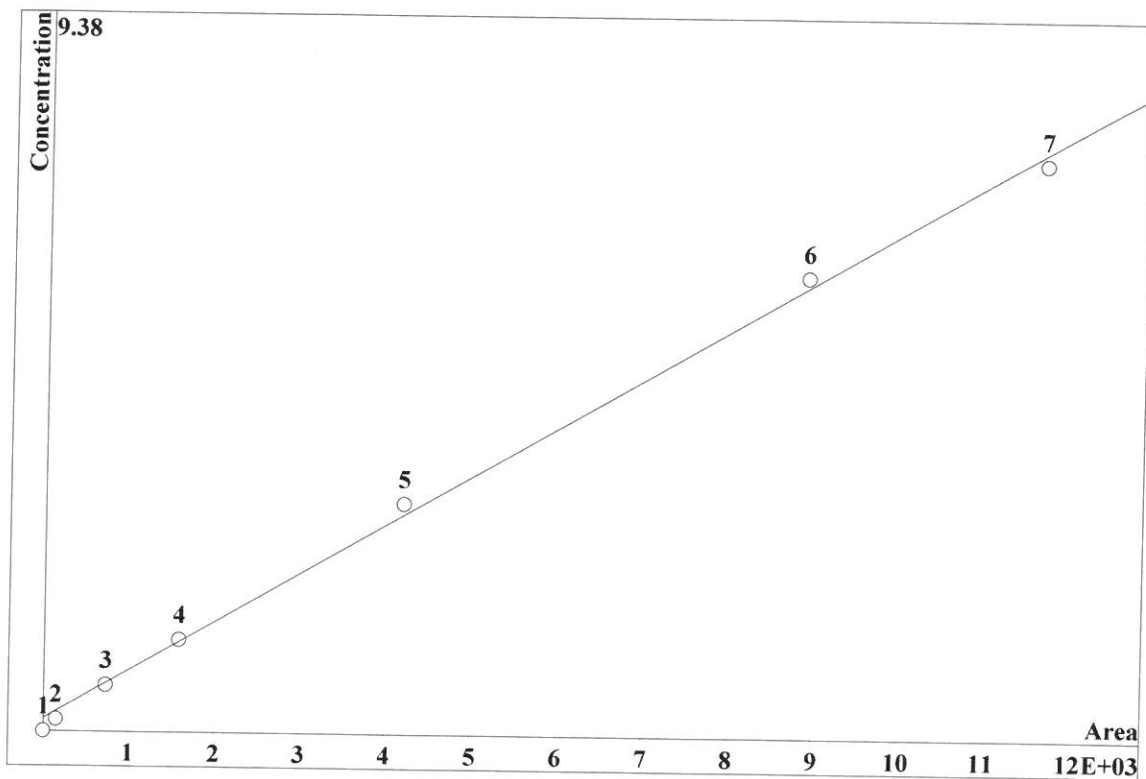
K3 = 0 K2 = 0 K1 = 0.0309594 K0 = 1.52179
 Base: Area
 Ref.channel: ch1
 ISTD:
 Formula: Linear
 Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		
2	5.278	97.2	0.15	20	8.464		
3	19.97	358.4	0.6	20	8.464		
4	40.31	718.1	1.2	20	8.464		
5	103.4	1822	3	20	8.464		
6	215.8	3748	6	20	8.464		
7	285	4880	7.5	20	8.464		

x□□

CALIBRATION OF COMPONENT NO2

Method: AnionsIC2-070518.mtw
 Equation: $Q = 0.0128293 \cdot A + 3.30518$
 RSD: 4.399 %
 Correlation coefficient: 0.999210

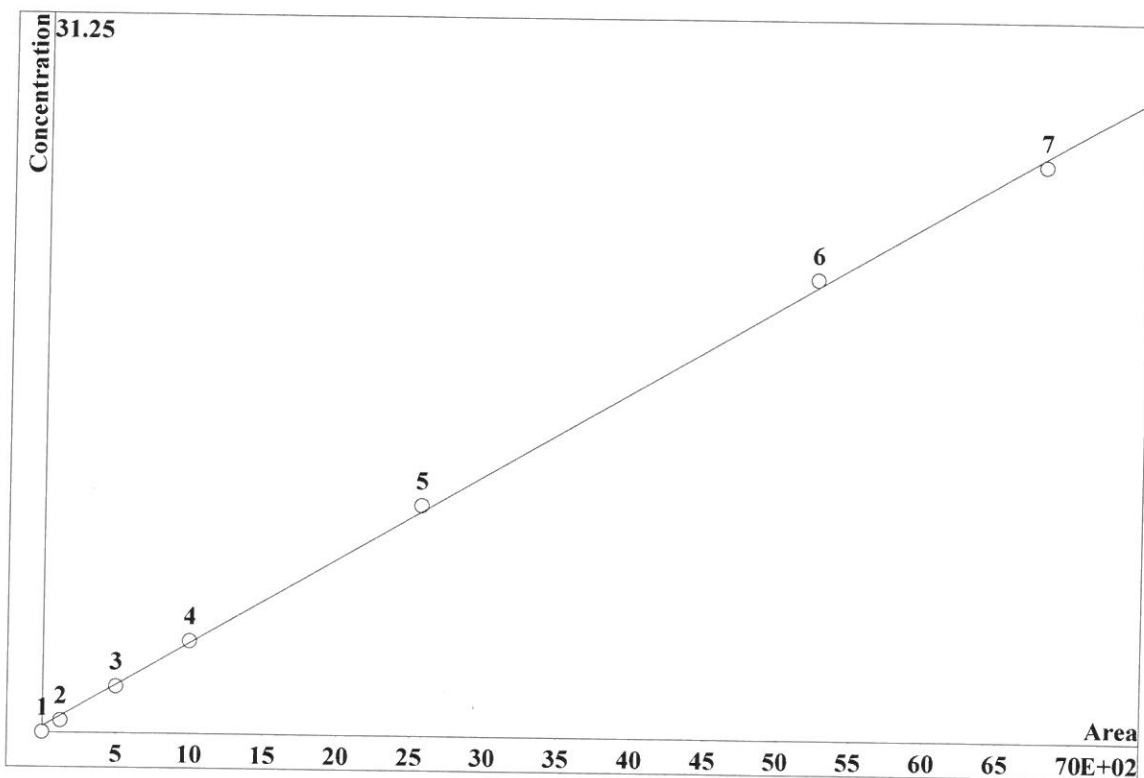


K3 = 0 K2 = 0 K1 = 0.0128293 K0 = 3.30518
 Base: Area
 Ref.channel: ch1
 ISTD:
 Formula: Linear
 Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	8.945	149.4	0.15	20	10.81		
3	39.24	730.2	0.6	20	10.81		
4	81.14	1578	1.2	20	10.81		
5	213.9	4198	3	20	10.81		
6	449.4	8894	6	20	10.81		
7	578.6	1.167e+04	7.5	20	10.81		

CALIBRATION OF COMPONENT BR-

Method: AnionsIC2-070518.mtw
 Equation: $Q = 0.0739359 \cdot A + 5.13071$
 RSD: 3.027 %
 Correlation coefficient: 0.999626

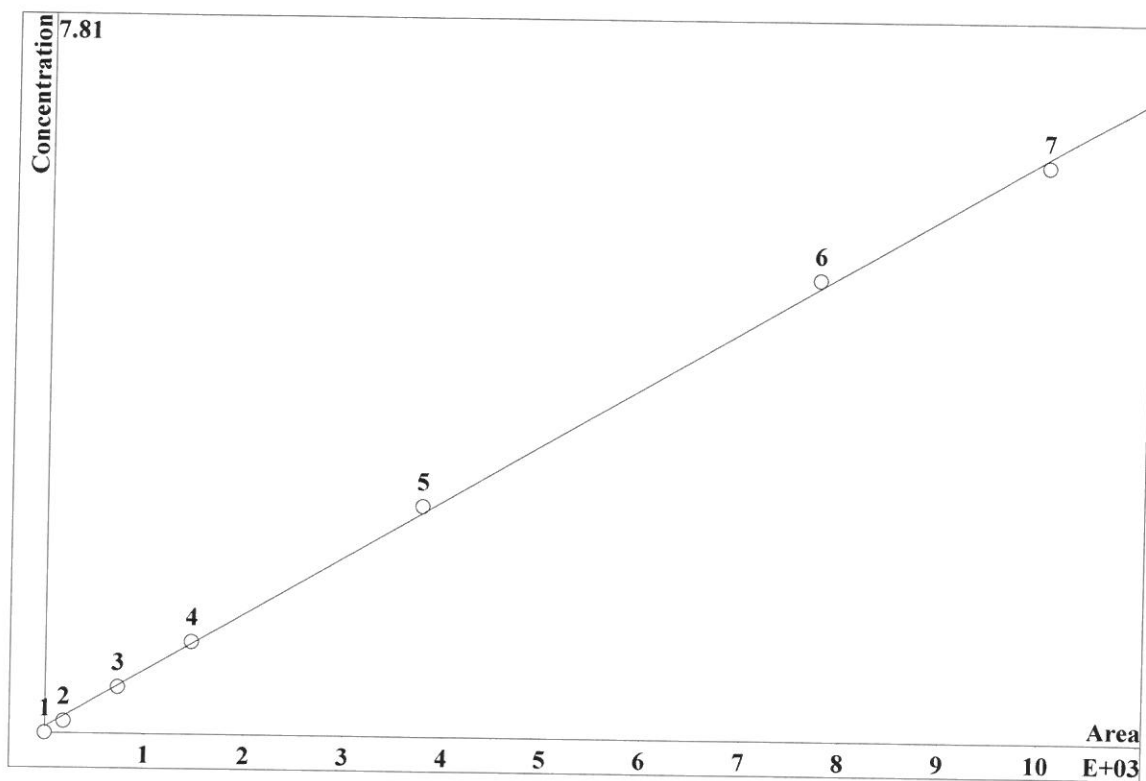


K3 = 0 K2 = 0 K1 = 0.0739359 K0 = 5.13071
 Base: Area
 Ref.channel: ch1
 ISTD:
 Formula: Linear
 Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	4.409	125.9	0.5	20	14.13		
3	17.88	496.9	2	20	14.13		
4	36.2	994.8	4	20	14.13		
5	92.49	2561	10	20	14.13		
6	189.5	5249	20	20	14.13		
7	246.8	6792	25	20	14.13		

CALIBRATION OF COMPONENT NO3

Method: AnionsIC2-070518.mtw
 Equation: $Q = 0.0124982 \cdot A + 1.31063$
 RSD: 3.166 %
 Correlation coefficient: 0.999591

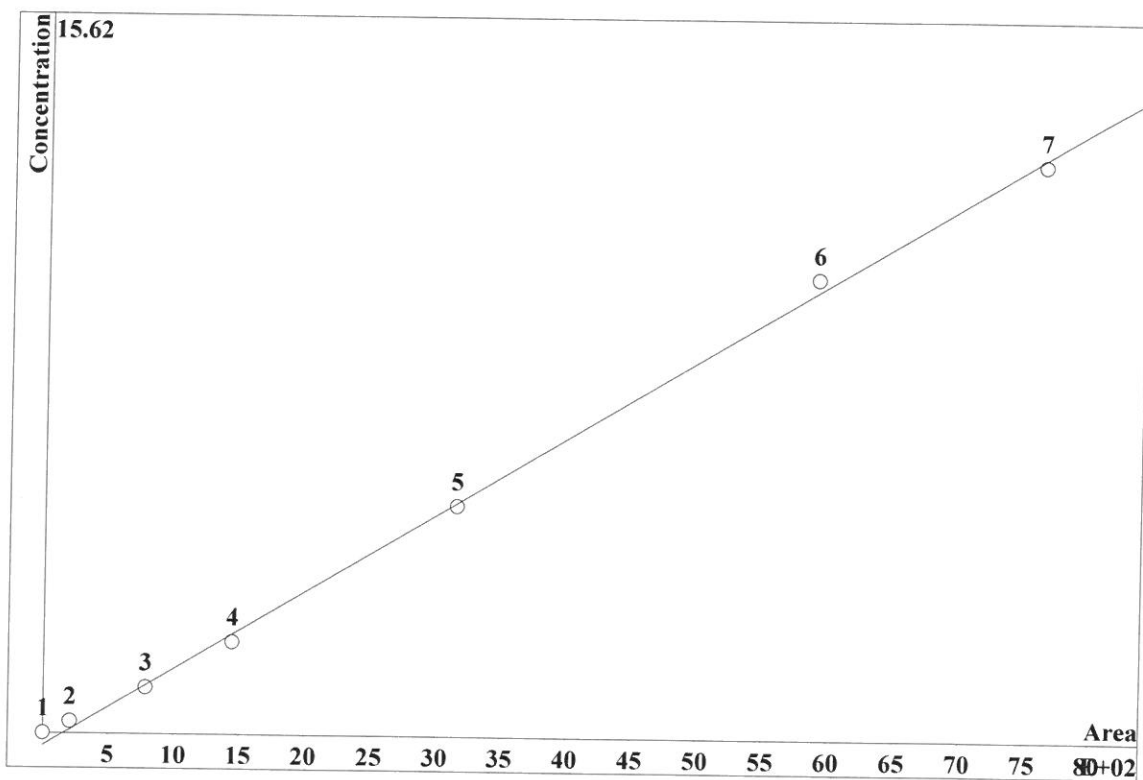


K3 = 0 K2 = 0 K1 = 0.0124982 K0 = 1.31063
 Base: Area
 Ref.channel: ch1
 ISTD:
 Formula: Linear
 Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	5.469	192.2	0.125	20	16.77		
3	21.17	729.9	0.5	20	16.77		
4	42.29	1469	1	20	16.77		
5	105.2	3779	2.5	20	16.77		
6	209	7756	5	20	16.77		
7	267.9	1.005e+04	6.25	20	16.77		

CALIBRATION OF COMPONENT HPO4

Method: AnionsIC2-070518.mtw
 Equation: $Q = 0.0338901 \cdot A - 5.39061$
 RSD: 3.960 %
 Correlation coefficient: 0.999360

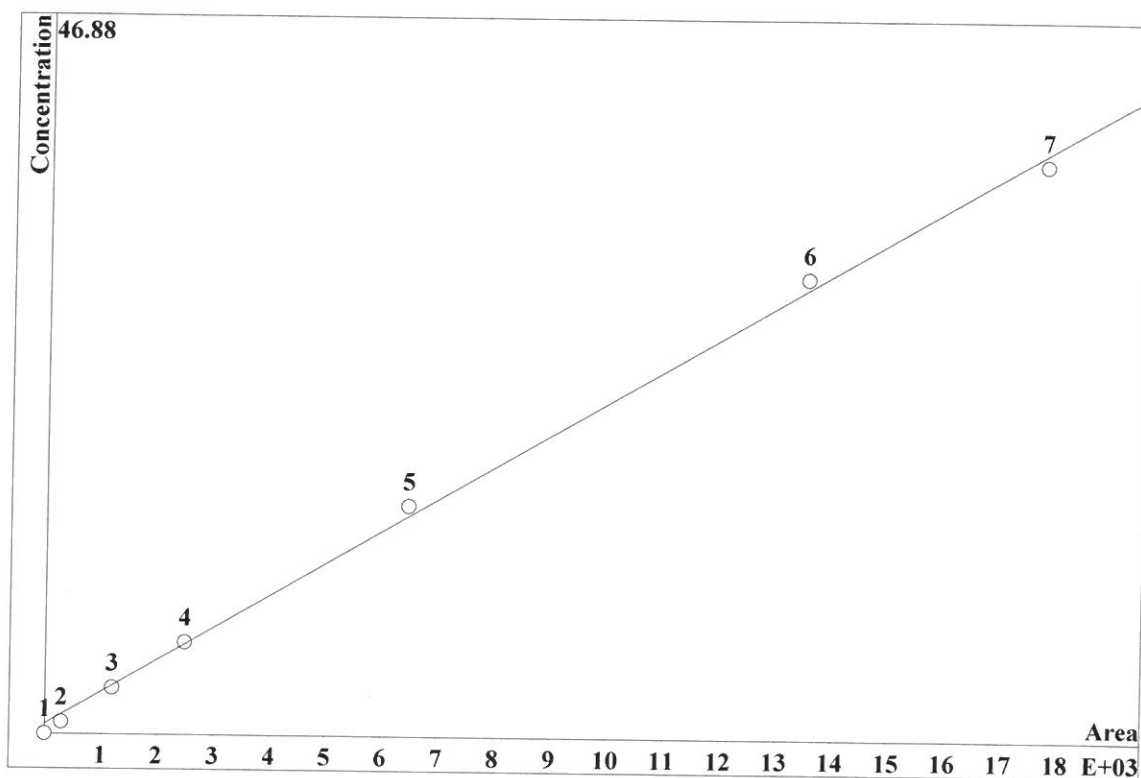


K3 = 0 K2 = 0 K1 = 0.0338901 K0 = -5.39061
 Base: Area
 Ref.channel: ch1
 ISTD:
 Formula: Linear
 Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	4.833	206.5	0.25	20	21.46		
3	18.6	781.1	1	20	21.46		
4	36.03	1442	2	20	21.46		
5	81.04	3148	5	20	21.46		
6	153.2	5898	10	20	21.46		
7	200.4	7626	12.5	20	21.46		

CALIBRATION OF COMPONENT SO4

Method: AnionsIC2-070518.mtw
 Equation: $Q = 0.0424408 \cdot A + 12.7929$
 RSD: 4.372 %
 Correlation coefficient: 0.999220



K3 = 0 K2 = 0 K1 = 0.0424408 K0 = 12.7929
 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	7.985	297.1	0.75	20	24.11		
3	31.5	1195	3	20	24.11		
4	64.09	2476	6	20	24.11		
5	165.8	6457	15	20	24.11		
6	345.9	1.351e+04	30	20	24.11		
7	452.3	1.773e+04	37.5	20	24.11		

Report date: 7/6/2018 10:38:49 AM
Printed by: wet

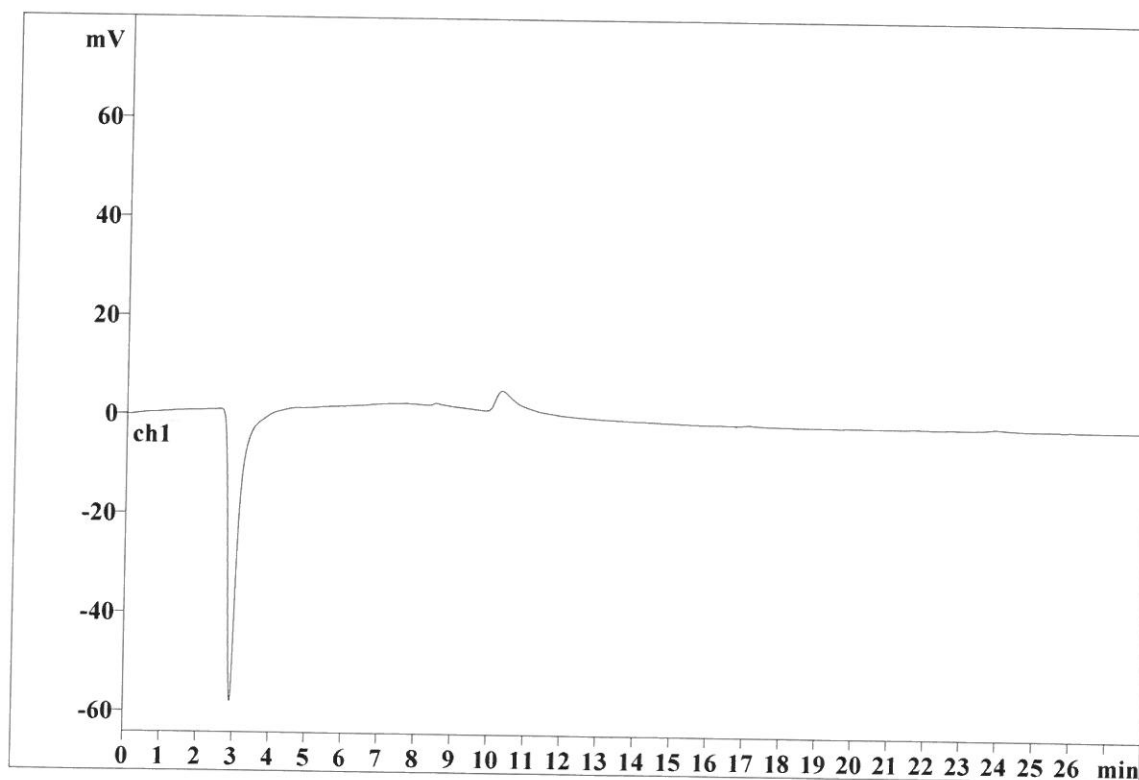
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Run operator: wet
Analysis number: 17677

Last save: 7/5/2018 1:26:2

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



Quantitation method: Custom

No peaks

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Report date: 7/6/2018 10:39:12 AM
Printed by: wet

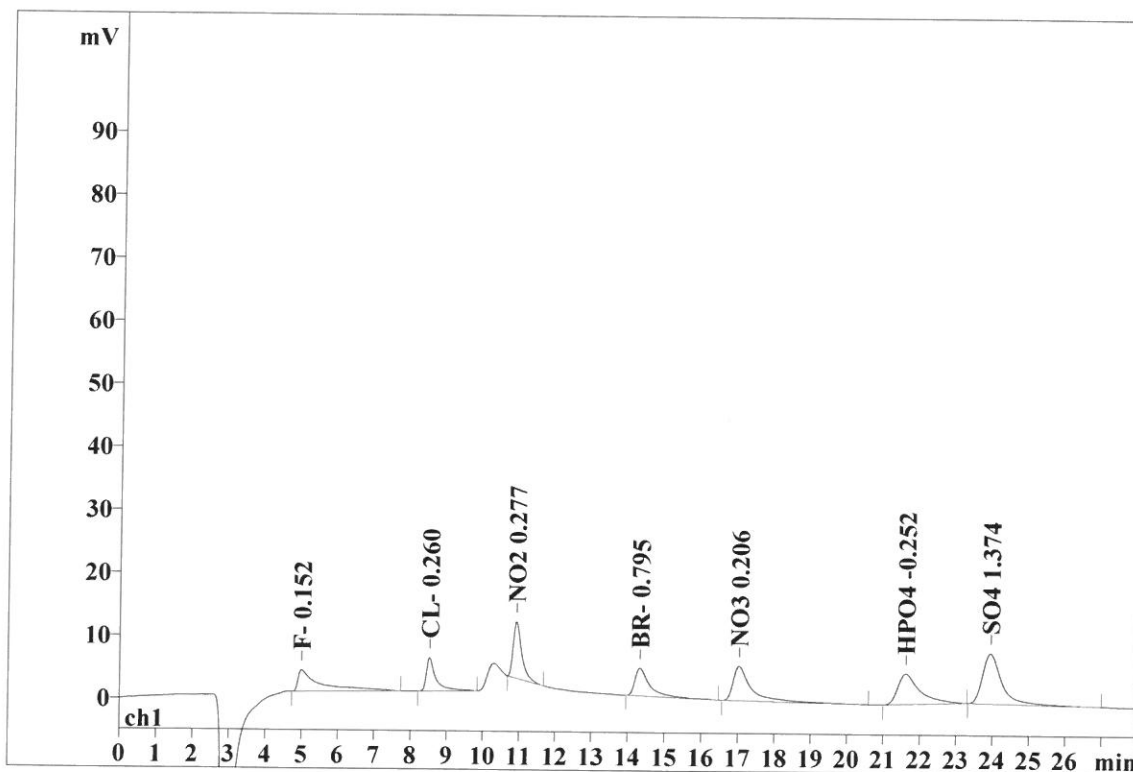
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Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17678

Last save: 7/5/2018 2:54:5

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	5.00	0.407	3.40	8.44	146.122	12.03
2	8.52	0.226	5.28	13.09	97.202	8.00
3	10.92	0.240	8.95	22.18	149.351	12.30
4	14.33	0.365	4.41	10.93	125.854	10.36
5	17.03	0.429	5.47	13.56	192.210	15.83
6	21.61	0.583	4.83	11.98	206.497	17.01
7	23.93	0.511	7.98	19.80	297.083	24.46
7	28.00	0.394	40.32	99.99	1214.321	100.00

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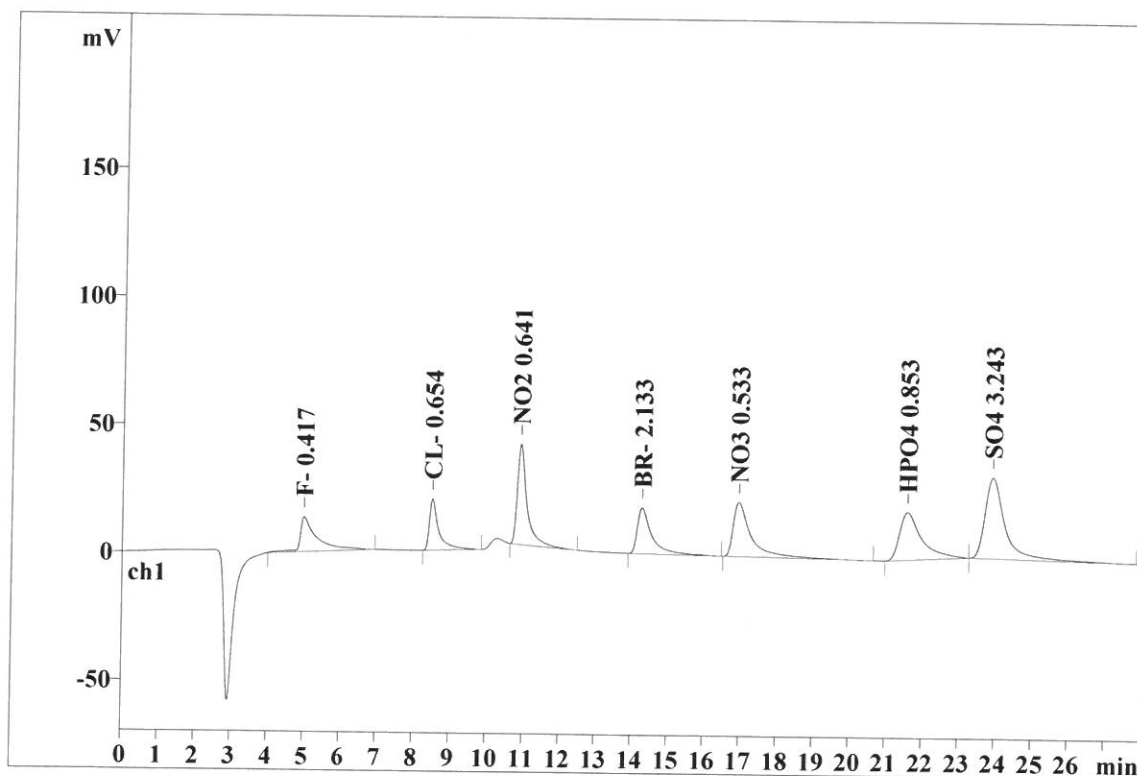
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File: _2018-07-05_

Last save: 7/5/2018 3:56:54 PM

Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17679

Last save: 7/5/2018 3:25:5

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	4.99	0.360	13.58	8.39	436.835	9.24
2	8.51	0.222	19.97	12.33	358.371	7.58
3	10.90	0.245	39.24	24.23	730.221	15.44
4	14.27	0.357	17.88	11.04	496.888	10.51
5	16.94	0.427	21.17	13.07	729.924	15.44
6	21.57	0.573	18.60	11.48	781.140	16.52
7	23.91	0.510	31.50	19.45	1195.307	25.28
7	28.00	0.385	161.95	100.00	4728.685	100.00

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Printed by: wet

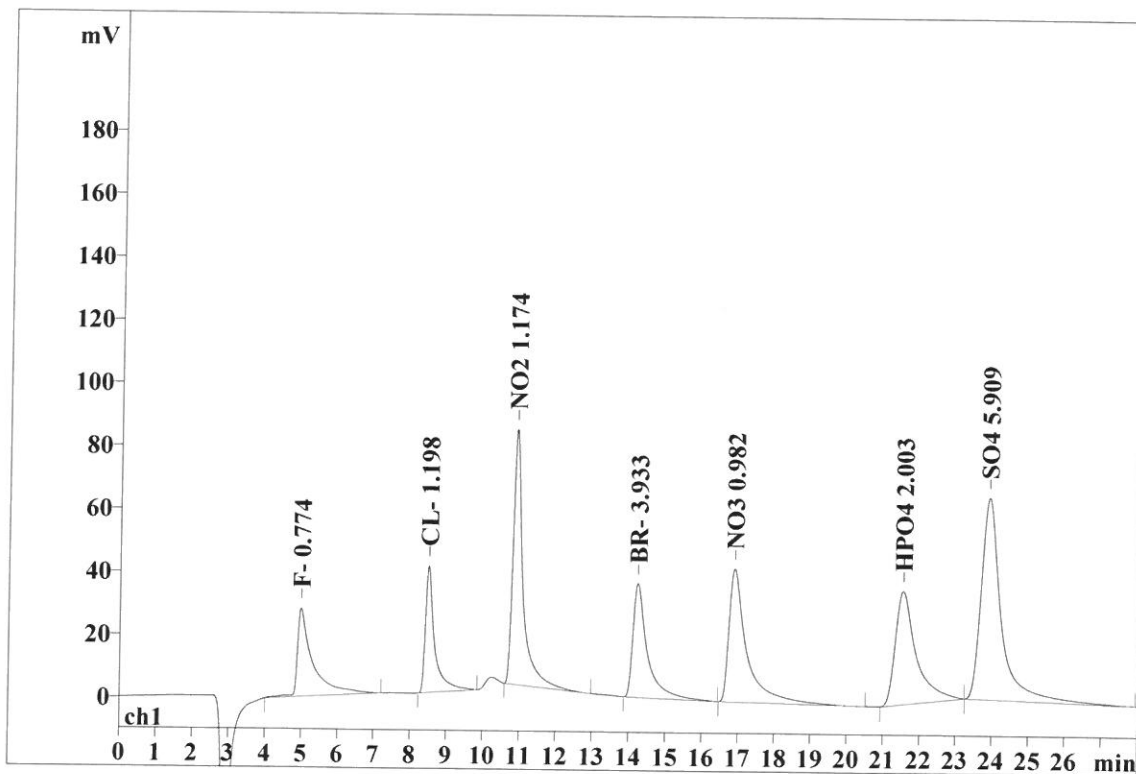
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File: _2018-07-05_

Last save: 7/5/2018 4:27:53 PM

Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17680

Last save: 7/5/2018 3:56:5

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	4.98	0.331	28.08	8.56	826.118	8.69
2	8.49	0.221	40.31	12.28	718.131	7.56
3	10.89	0.248	81.14	24.73	1577.790	16.60
4	14.23	0.355	36.20	11.03	994.762	10.47
5	16.88	0.432	42.29	12.89	1468.700	15.46
6	21.53	0.543	36.03	10.98	1441.726	15.17
7	23.89	0.510	64.09	19.53	2475.534	26.05
7	28.00	0.377	328.15	100.00	9502.762	100.00

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Report date: 7/6/2018 10:39:43 AM
Printed by: wet

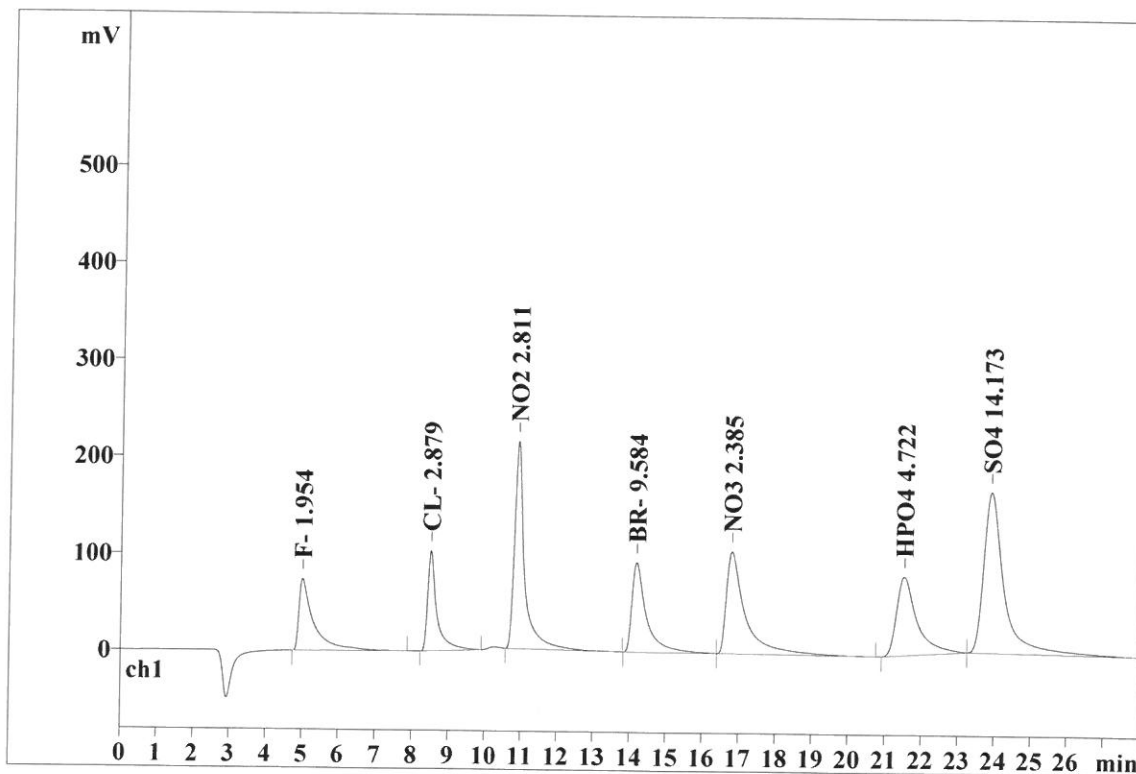
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File: _2018-07-05_

Last save: 7/5/2018 4:58:51 PM

Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17681

Last save: 7/5/2018 4:27:5

SAMPLE:
: AK/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	5.00	0.336	74.28	8.88	2086.021	8.67
2	8.49	0.218	103.35	12.36	1821.873	7.57
3	10.90	0.243	213.89	25.58	4197.965	17.45
4	14.17	0.356	92.48	11.06	2561.418	10.65
5	16.79	0.446	105.18	12.58	3779.253	15.71
6	21.50	0.531	81.04	9.69	3148.028	13.09
7	23.89	0.510	165.76	19.83	6457.104	26.85
7	28.00	0.377	836.00	100.00	24051.662	100.00

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Report date: 7/6/2018 10:40:05 AM
Printed by: wet

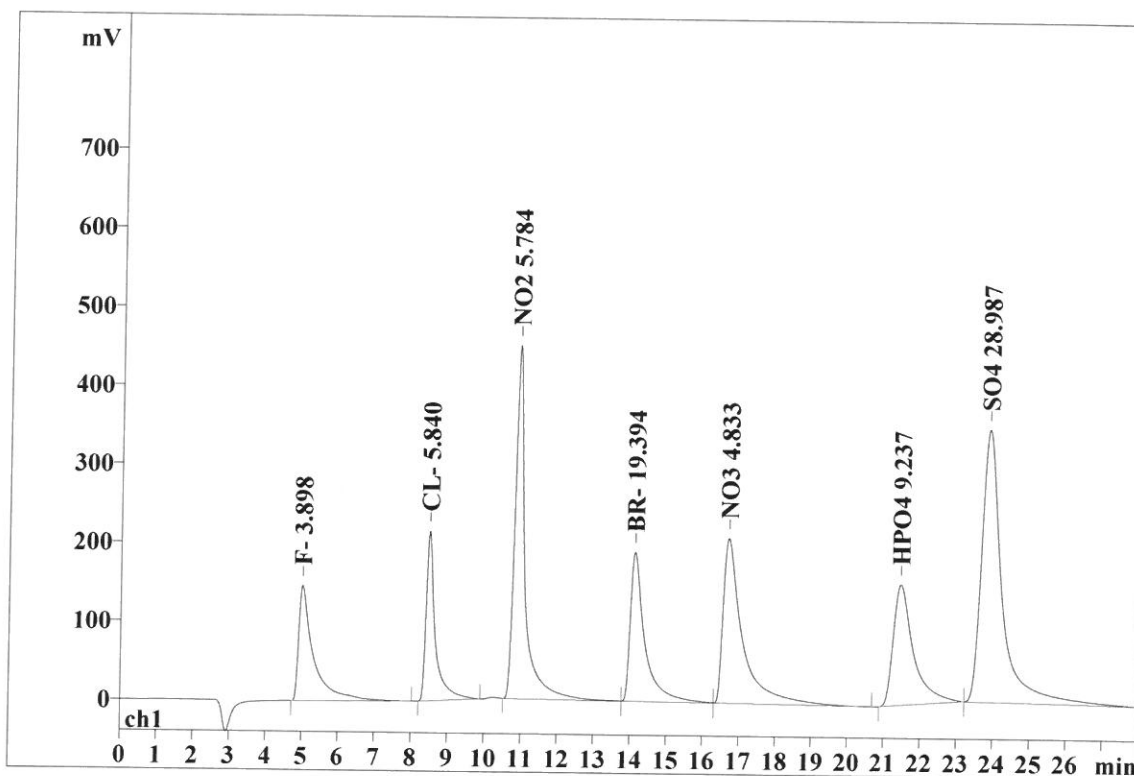
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Analysis from: 7/5/2018 5:01:49 PM
File: _2018-07-05_

Last save: 7/5/2018 5:29:49 PM

Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17682

Last save: 7/5/2018 4:58:5

SAMPLE:
: AK/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	5.00	0.338	146.33	8.56	4129.416	8.40
2	8.48	0.214	215.76	12.62	3748.430	7.62
3	10.90	0.244	449.38	26.29	8894.093	18.08
4	14.11	0.357	189.53	11.09	5249.005	10.67
5	16.68	0.464	209.03	12.23	7756.317	15.77
6	21.45	0.530	153.25	8.97	5898.242	11.99
7	23.85	0.510	345.95	20.24	13509.315	27.47
7	28.00	0.380	1709.21	100.00	49184.818	100.00

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Report date: 7/6/2018 10:40:13 AM
Printed by: wet

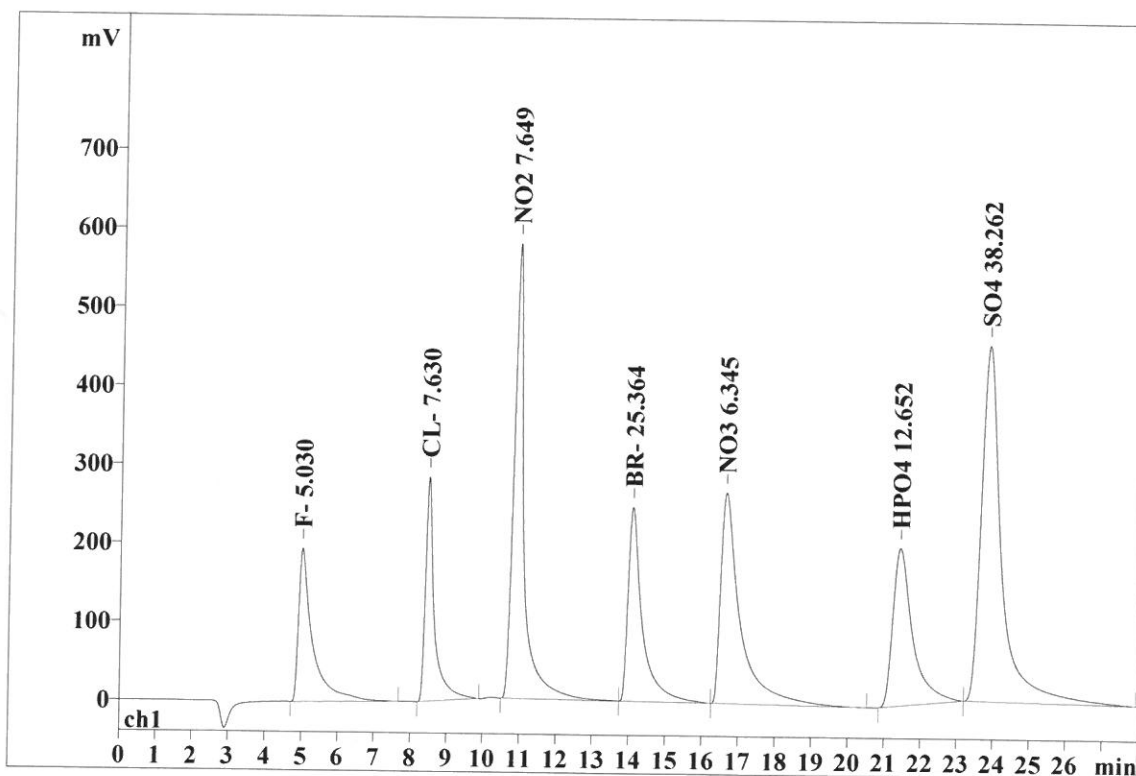
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Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17683

Last save: 7/5/2018 5:29:4

SAMPLE:
: AK/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	4.99	0.321	195.01	8.76	5230.770	8.18
2	8.47	0.210	285.03	12.80	4879.888	7.63
3	10.90	0.249	578.56	25.99	11667.139	18.24
4	14.07	0.356	246.84	11.09	6791.729	10.62
5	16.62	0.472	267.93	12.04	10047.949	15.71
6	21.40	0.526	200.37	9.00	7625.648	11.92
7	23.82	0.511	452.31	20.32	17729.414	27.71
7	28.00	0.378	2226.04	100.00	63972.537	100.00

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Report date: 7/6/2018 10:40:24 AM
Printed by: wet

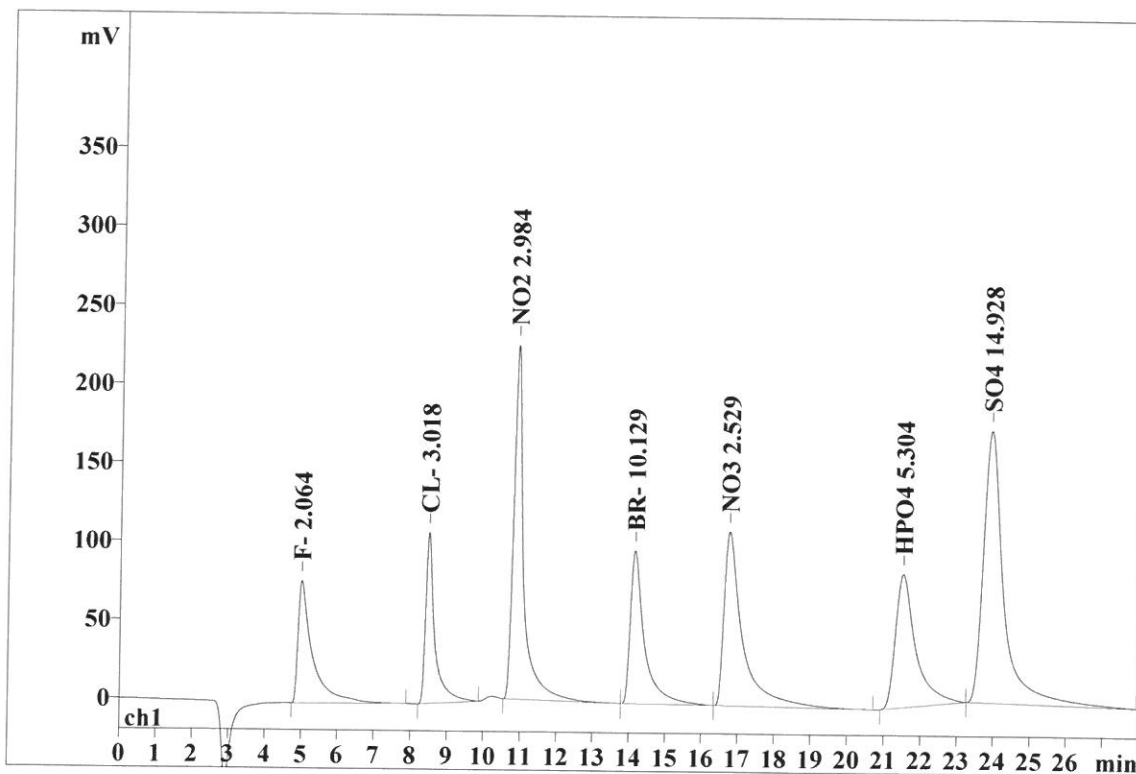
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Analysis from: 7/5/2018 6:03:44 PM
File: _2018-07-05_

Last save: 7/6/2018 8:25:02 AM

Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17684

Last save: 7/5/2018 6:00:4

SAMPLE:
: AK/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	4.99	0.334	77.72	8.86	2156.632	8.60
2	8.48	0.217	108.72	12.40	1900.426	7.58
3	10.88	0.241	225.10	25.67	4393.945	17.52
4	14.14	0.353	97.31	11.10	2670.564	10.65
5	16.74	0.442	110.55	12.61	3942.058	15.71
6	21.50	0.531	84.65	9.65	3288.980	13.11
7	23.89	0.510	172.91	19.72	6733.080	26.84
7	28.00	0.375	876.95	100.00	25085.686	100.00

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Report date: 7/6/2018 10:40:45 AM
Printed by: wet

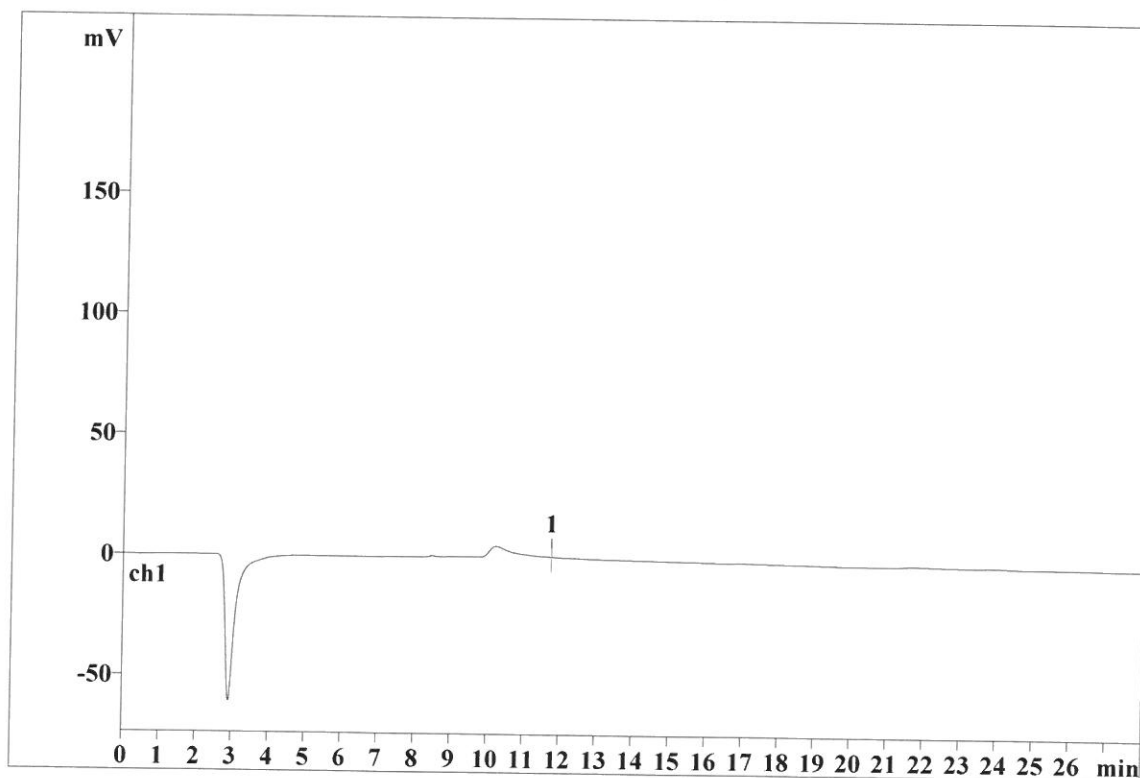
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File: _2018-07-05_

Last save: 7/6/2018 8:25:02 AM

Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17685

Last save: 7/5/2018 6:00:4

SAMPLE:
: AK/AP
Vial number: 10
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	28.00	0.000	0.00	0.00	0.000	0.00

This report has been created by IC Net
METROHM LTD

Report date: 1/22/2019 3:49:45 PM
Printed by: wet

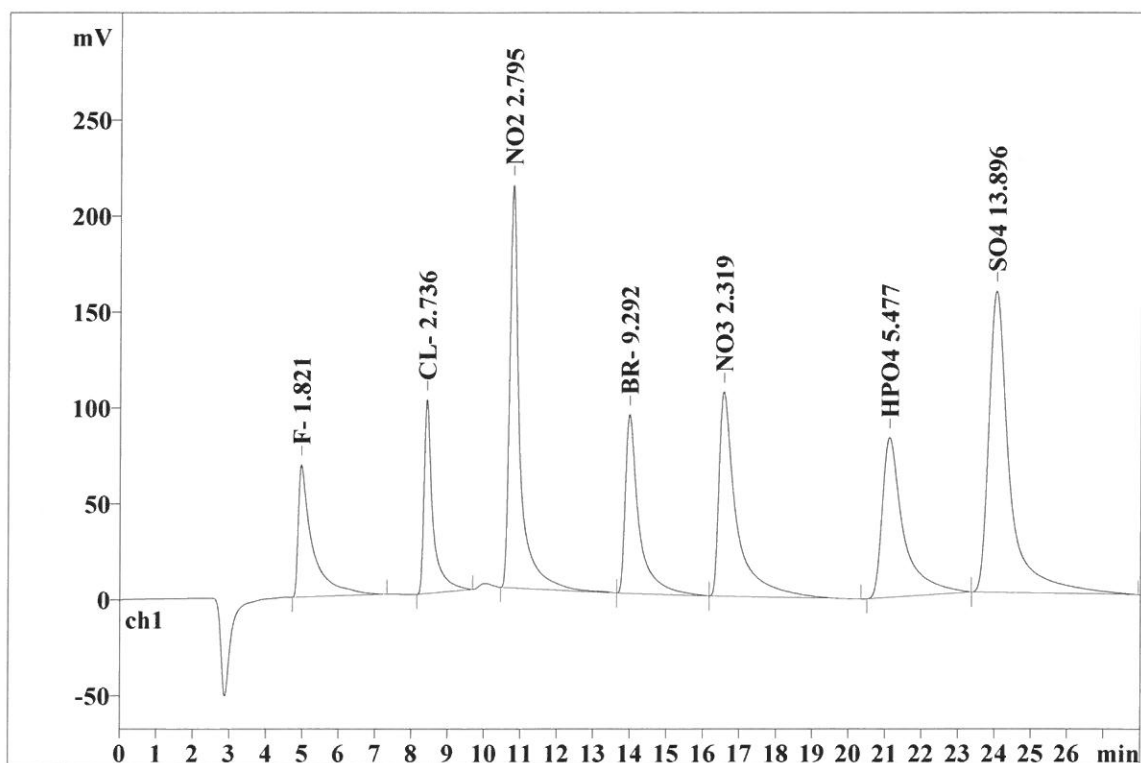
Ident: CCV
Analysis from: 7/11/2018 1:35:47 PM
File: _2018-07-11_

Last save: 7/11/2018 1:03:47 PM

Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17726

Last save: 7/5/2018 6:00:4

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	4.96	0.324	68.89	8.40	1905.070	8.14
2	8.42	0.212	101.12	12.33	1718.220	7.34
3	10.79	0.239	210.18	25.62	4099.539	17.51
4	13.99	0.335	93.22	11.36	2444.160	10.44
5	16.55	0.417	106.57	12.99	3605.857	15.40
6	21.11	0.531	83.28	10.15	3391.021	14.48
7	24.04	0.516	157.11	19.15	6247.130	26.68
7	28.00	0.368	820.36	100.00	23410.995	100.00

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Report date: 1/22/2019 3:49:56 PM
Printed by: wet

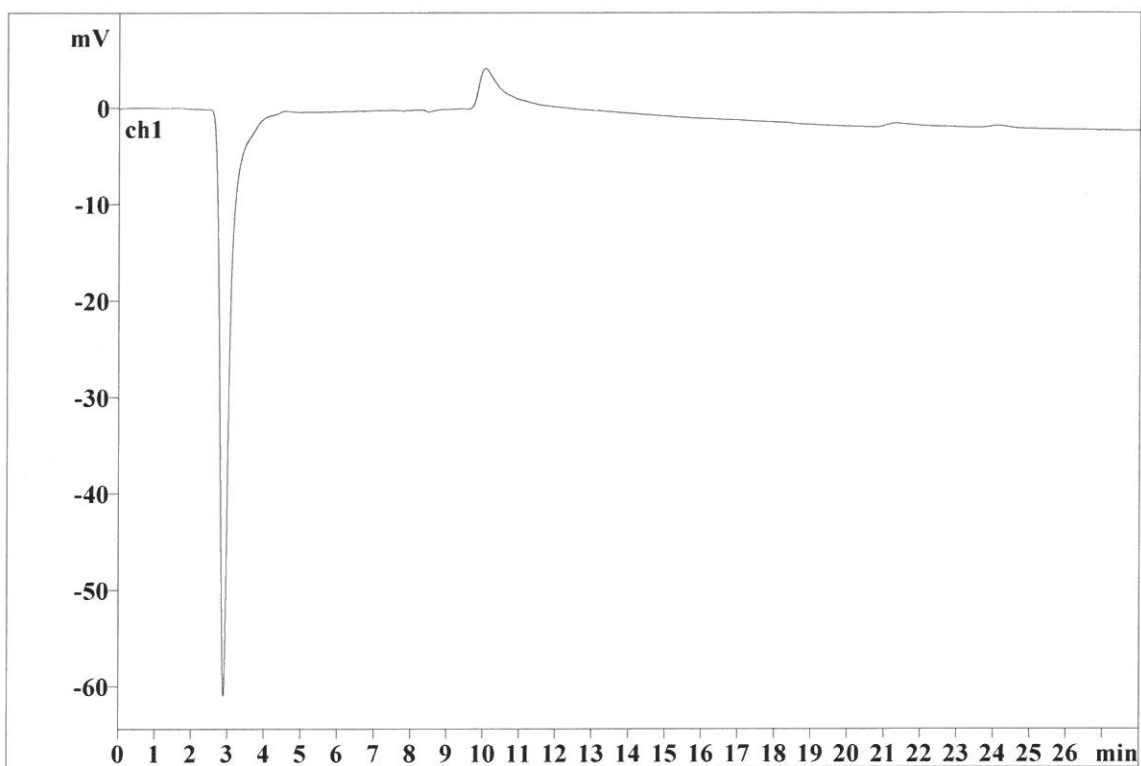
Ident: CCB
Analysis from: 7/11/2018 2:07:14 PM
File: _2018-07-11_

Last save: 7/11/2018 1:35:14 PM

Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17727

Last save: 7/5/2018 6:00:4

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



Quantitation method: Custom

No peaks

This report has been created by IC Net
METROHM LTD

Report date: 1/22/2019 3:50:03 PM
Printed by: wet

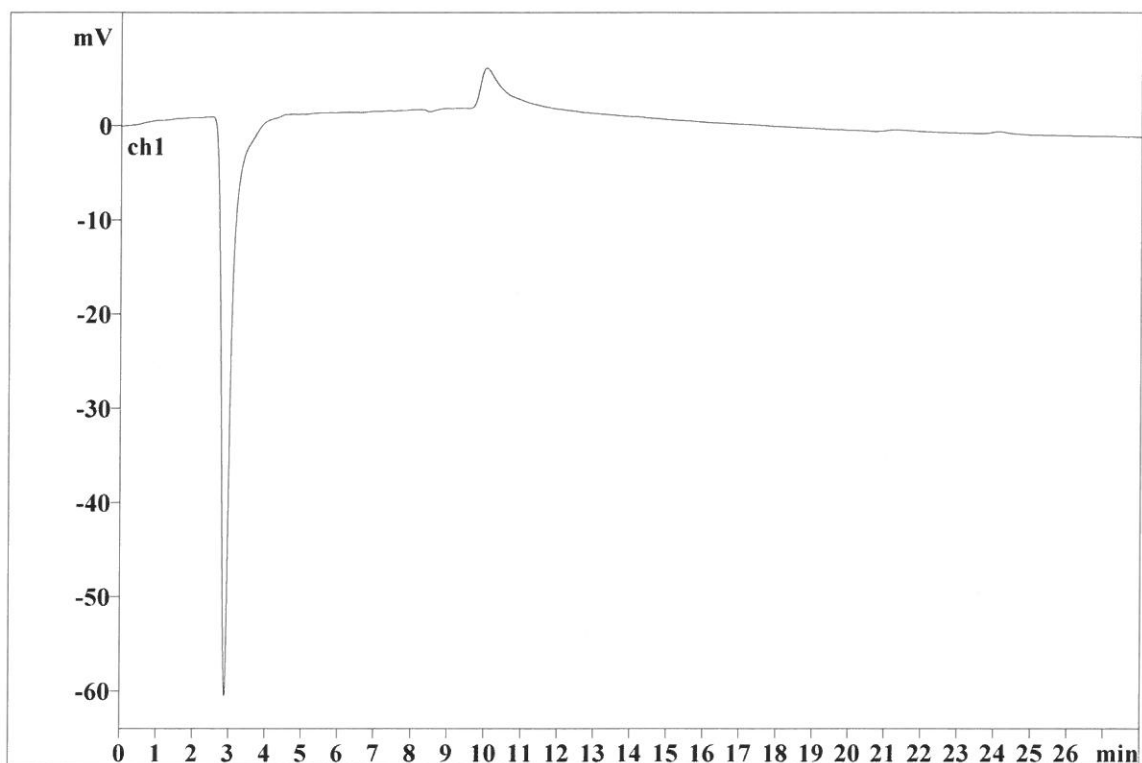
Ident: LB100440BLS
Analysis from: 7/11/2018 2:38:19 PM
File: _2018-07-11_

Last save: 1/22/2019 3:48:38 PM

Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17728

Last save: 7/5/2018 6:00:4

SAMPLE: 5.00/100
: AK/AP
Vial number: 4
Volume: 20.0 μ L
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No peaks

This report has been created by IC Net
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Report date: 1/22/2019 3:50:11 PM
Printed by: wet

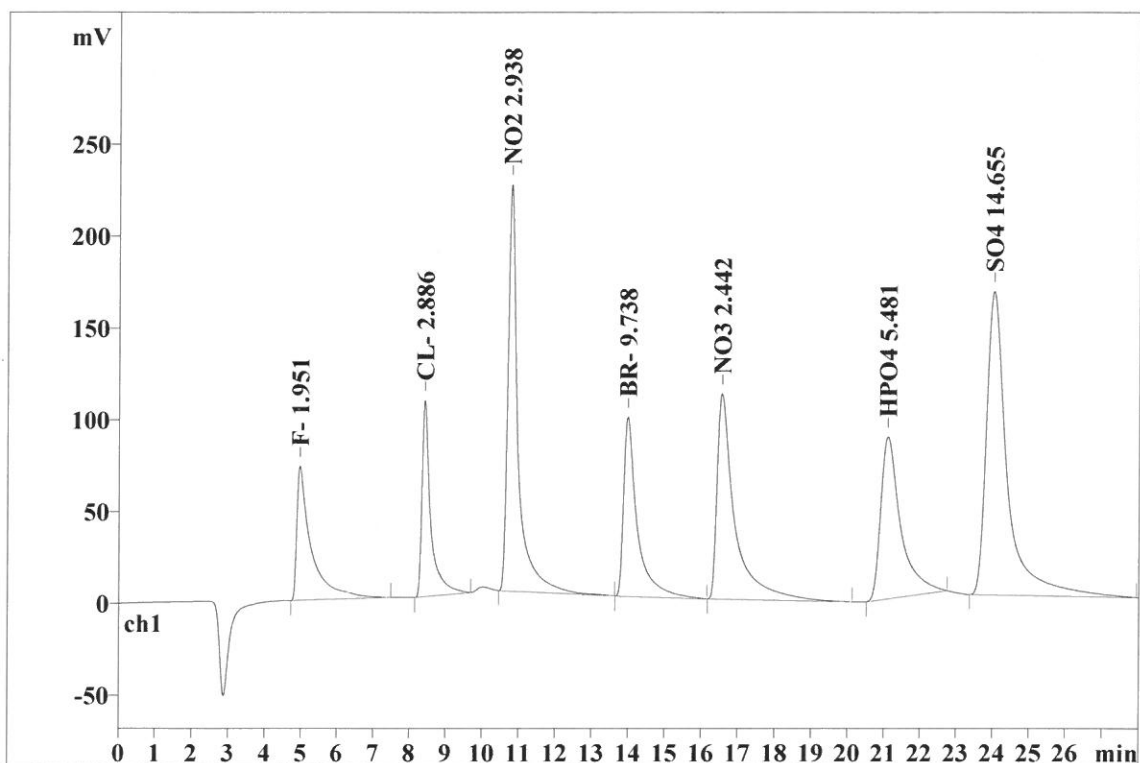
Ident: LB100440BSS
Analysis from: 7/11/2018 3:09:17 PM
File: _2018-07-11_

Last save: 1/22/2019 3:48:38 PM

Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17729

Last save: 7/5/2018 6:00:4

SAMPLE: 5.01/100
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	4.97	0.327	72.94	8.44	2040.247	8.31
2	8.42	0.211	106.98	12.38	1814.930	7.39
3	10.79	0.239	221.42	25.61	4322.603	17.61
4	13.98	0.336	97.67	11.30	2564.795	10.45
5	16.55	0.419	111.92	12.95	3802.856	15.49
6	21.11	0.528	88.24	10.21	3393.902	13.83
7	24.04	0.518	165.28	19.12	6604.633	26.91
7	28.00	0.368	864.45	100.00	24543.967	100.00

This report has been created by IC Net
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Report date: 1/22/2019 3:50:19 PM
Printed by: wet

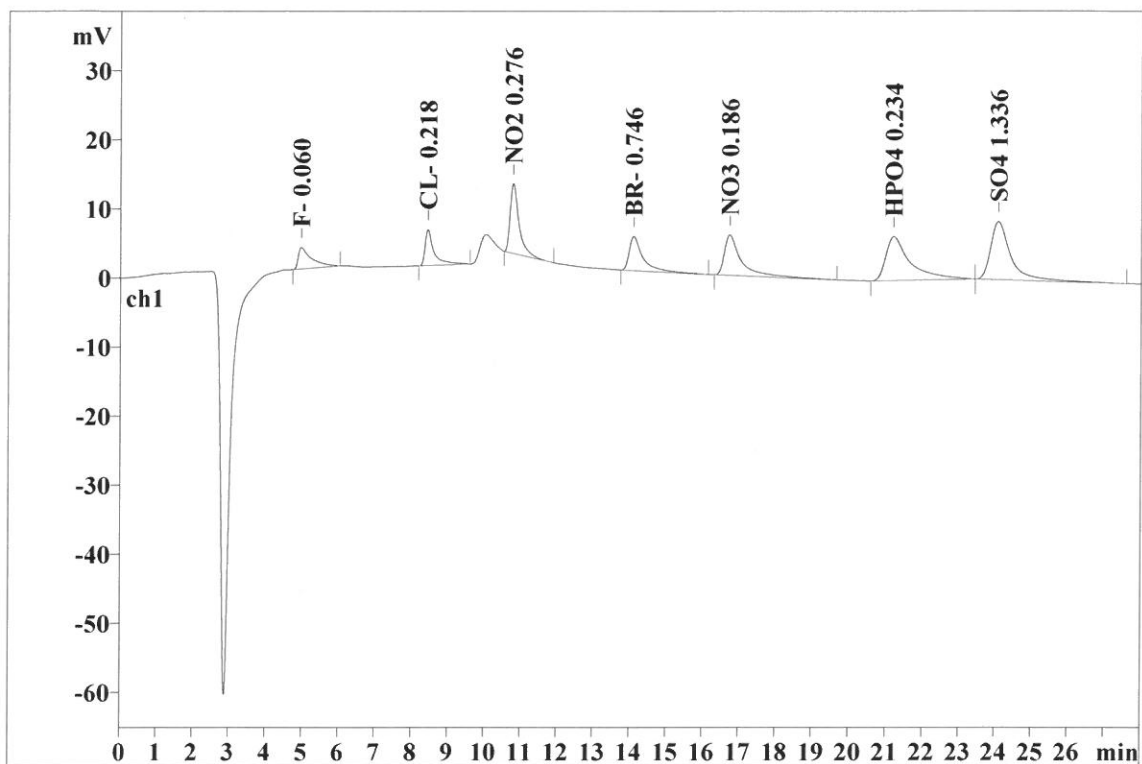
Ident: J2133-01
Analysis from: 7/11/2018 4:11:12 PM
File: _2018-07-11_

Last save: 1/22/2019 3:48:38 PM

Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17731

Last save: 7/5/2018 6:00:4

SAMPLE: 5.01/100
: AK/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	4.97	0.344	3.13	7.09	80.520	6.21
2	8.44	0.212	5.24	11.87	91.783	7.08
3	10.79	0.236	10.14	22.97	173.279	13.36
4	14.10	0.341	4.96	11.24	132.471	10.21
5	16.74	0.402	5.88	13.33	193.189	14.90
6	21.21	0.601	6.35	14.40	297.228	22.92
7	24.09	0.525	8.42	19.09	328.367	25.32
7	28.00	0.380	44.12	99.99	1296.836	100.00

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Report date: 1/22/2019 3:50:29 PM
Printed by: wet

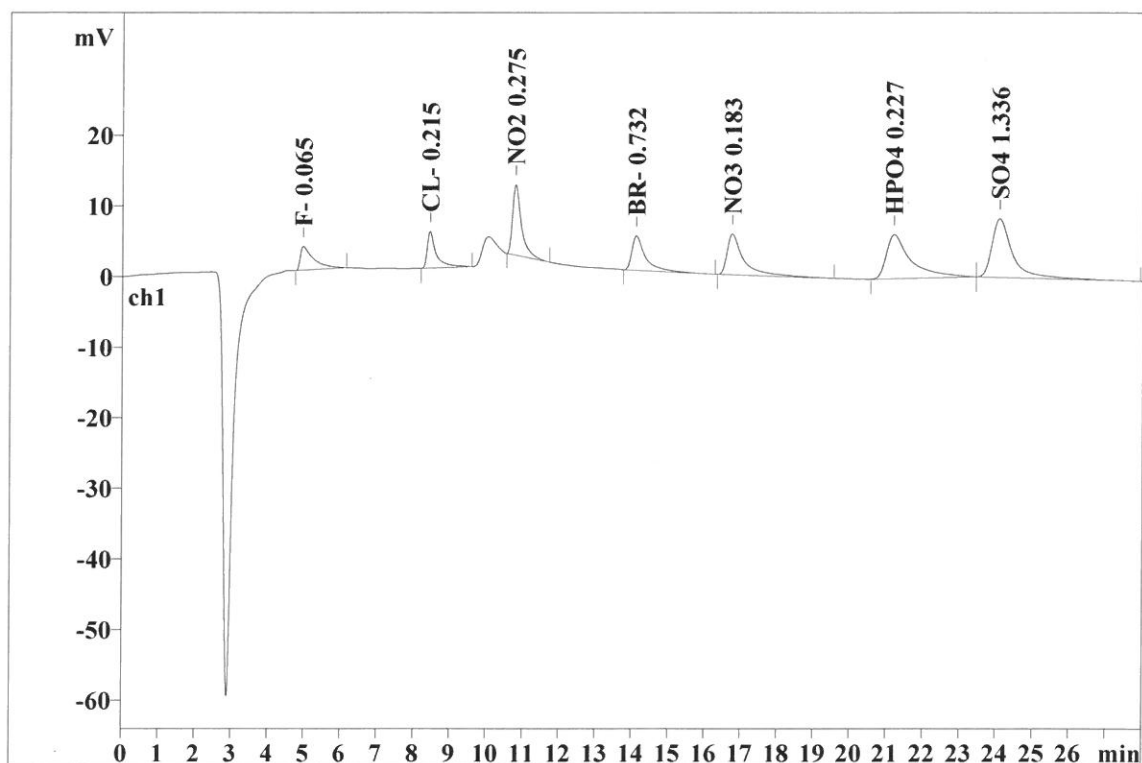
Ident: J2133-03
Analysis from: 7/11/2018 5:13:08 PM
File: _2018-07-11_

Last save: 1/22/2019 3:48:38 PM

Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17733

Last save: 7/5/2018 6:00:4

SAMPLE: 5.02/100
: AK/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	4.97	0.345	3.35	7.65	85.328	6.64
2	8.43	0.213	5.18	11.84	89.733	6.99
3	10.79	0.236	9.98	22.82	170.693	13.29
4	14.10	0.340	4.88	11.16	128.542	10.01
5	16.74	0.403	5.79	13.24	188.751	14.70
6	21.20	0.603	6.24	14.27	293.010	22.81
7	24.09	0.527	8.32	19.01	328.339	25.56
7	28.00	0.381	43.74	99.98	1284.396	100.00

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Report date: 1/22/2019 3:50:38 PM
Printed by: wet

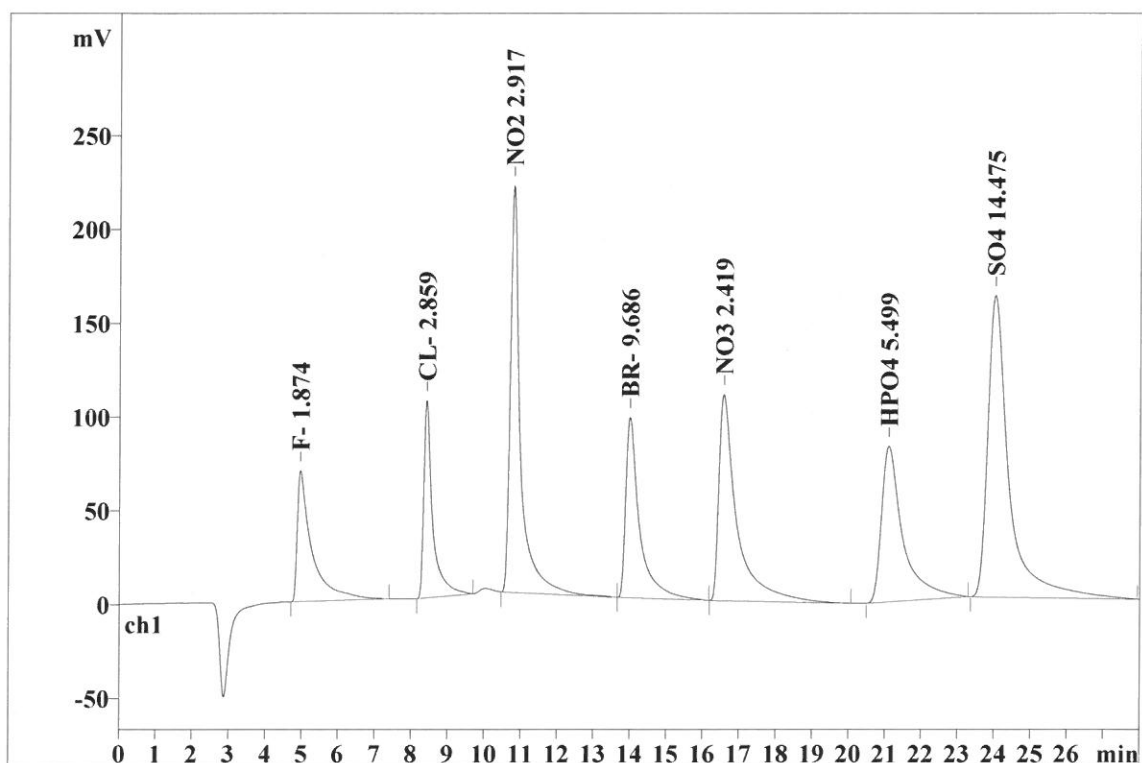
Ident: CCV
Analysis from: 7/11/2018 6:15:09 PM
File: _2018-07-11_

Last save: 1/22/2019 3:33:48 PM

Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17735

Last save: 7/5/2018 6:00:4

SAMPLE:
: AK/AP
Vial number: 16
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	4.97	0.330	69.84	8.29	1960.477	8.07
2	8.42	0.212	105.27	12.50	1797.992	7.40
3	10.80	0.241	217.08	25.78	4290.144	17.66
4	14.00	0.338	96.20	11.42	2550.741	10.50
5	16.58	0.422	109.96	13.06	3765.975	15.50
6	21.10	0.538	82.93	9.85	3404.139	14.01
7	24.04	0.523	160.83	19.10	6519.803	26.84
7	28.00	0.372	842.11	100.00	24289.273	100.00

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Report date: 1/22/2019 3:50:45 PM
Printed by: wet

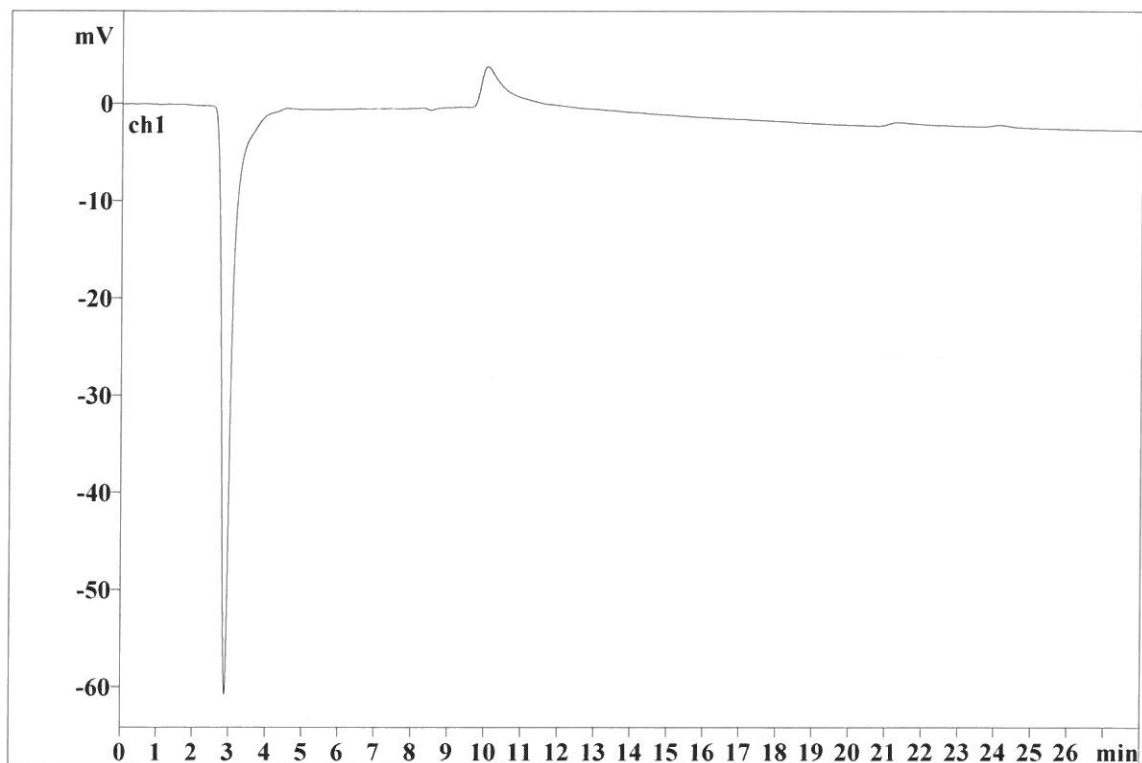
Ident: CCB
Analysis from: 7/11/2018 6:46:07 PM
File: _2018-07-11_

Last save: 7/11/2018 6:14:07 PM

Method: AnionsIC2-070518.mtw
Run operator: wet
Analysis number: 17736

Last save: 7/5/2018 6:00:4

SAMPLE:
: AK/AP
Vial number: 17
Volume: 20.0 μ L
Dilution: 1.00
Amount: 1.0000



Quantitation method: Custom

No peaks

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