

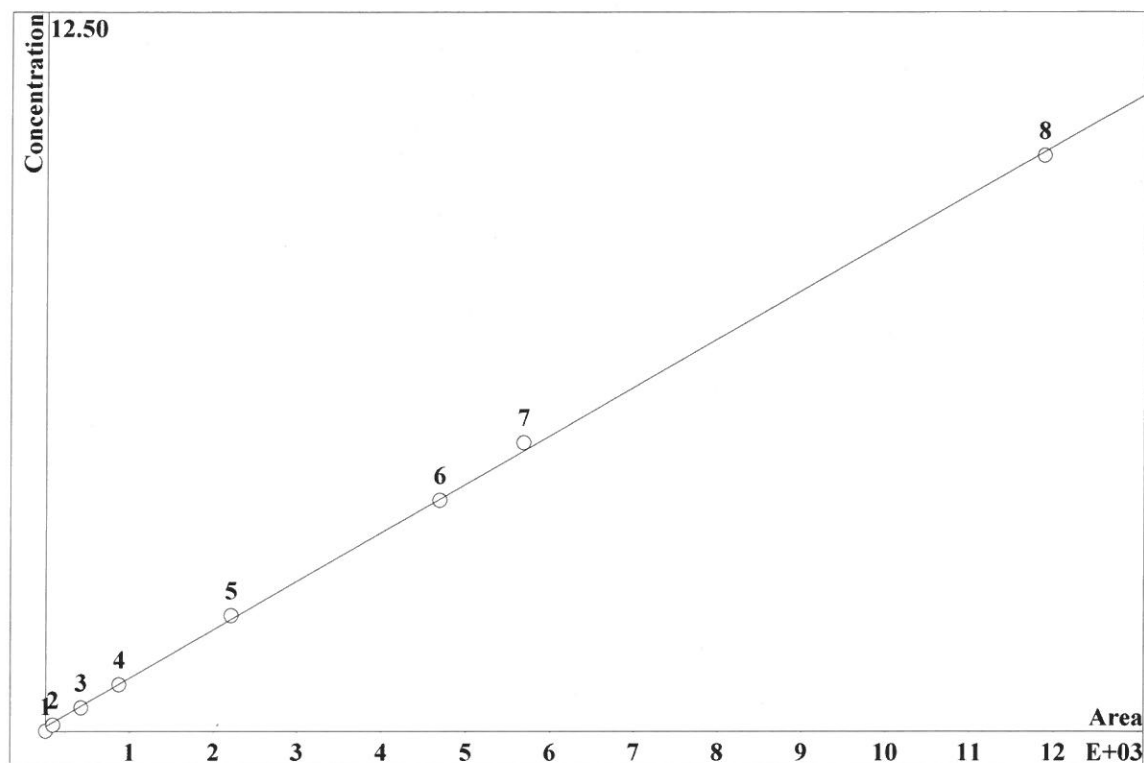
Clear table

mg/L
N-
1/6/12

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	_2016-12-20_	12/20/16 13:07
STD2	0.1550	0.4380	0.3600	1.4150	0.3040	0.4370	2.4230	_2016-12-20_	12/20/16 13:39
STD3	0.4370	0.8140	0.7380	2.6760	0.6030	1.1440	4.2250	_2016-12-20_	12/20/16 14:11
STD4	0.8170	1.2970	1.2480	4.3170	0.9690	2.1730	6.5470	_2016-12-20_	12/20/16 14:42
STD5	1.9410	2.8900	2.9120	9.6390	2.1790	4.5260	14.2500	_2016-12-20_	12/20/16 15:14
STD6	4.0240	5.6470	5.8090	18.8950	4.2810	8.9960	28.0300	_2016-12-20_	12/20/16 15:46
STD7	4.8600	7.0230	7.2420	23.4620	5.3150	12.2970	34.9070	_2016-12-20_	12/20/16 16:18
STD8	10.0660	15.3410	15.4510	51.0950	11.5400	24.3880	76.8680	_2016-12-20_	12/20/16 16:50
CCV	4.7420	6.9630	7.2010	23.2930	5.2780	11.2930	34.6630	_2016-12-20_	12/20/16 17:23
CCB	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	_2016-12-20_	12/20/16 17:55
ICV	4.4980	6.9610	7.1100	23.2280	5.8460	11.3370	34.5350	_2016-12-20_	12/20/16 18:27
ICB	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	_2016-12-20_	12/20/16 18:59
LB85185BLS	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	_2016-12-20_	12/20/16 21:07
LB85185BSS	4.8210	7.1960	7.3280	23.9680	6.0370	12.0730	35.6020	_2016-12-20_	12/20/16 21:39
H6103-01	0.0430	0.0070	0.0690	0.1170	0.0260	0.0370	0.3020	_2016-12-20_	12/20/16 22:11
H6103-02	0.2190	0.3040	0.3180	1.0030	0.2490	0.6090	1.6520	_2016-12-20_	12/20/16 22:43
CCV	5.0580	7.1510	7.4430	23.8670	5.4090	12.2010	35.4690	_2016-12-21_	12/21/16 2:59
CCB	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	_2016-12-21_	12/21/16 3:31

CALIBRATION OF COMPONENT F-

Method: AnionIC2-12-20-16.mtw
 Equation: $Q = 0.0168155 \cdot A + 1.60185$
 RSD: 2.540 %
 Correlation coefficient: 0.999781

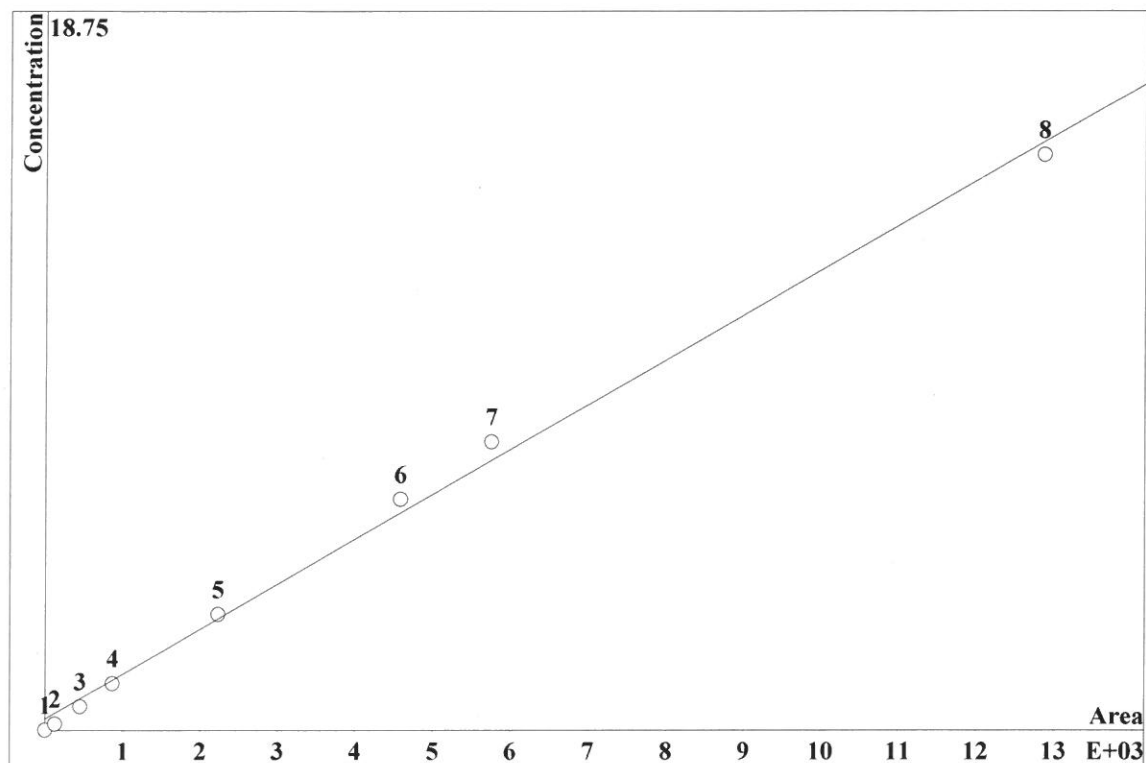


K3 = 0 K2 = 0 K1 = 0.0168155 K0 = 1.60185
 Base: Area
 Ref.channel: ch1
 ISTD:
 Formula: Linear
 Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	5.129	89.45	0.1	20	5.175		
3	22.77	424.5	0.4	20	5.175		
4	47.61	876.7	0.8	20	5.175		
5	118.6	2213	2	20	5.175		
6	253.7	4691	4	20	5.175		
7	321.4	5685	5	20	5.175		
8	653	1.188e+04	10	20	5.175		

CALIBRATION OF COMPONENT CL-

Method: AnionIC2-12-20-16.mtw
 Equation: $Q = 0.0233911 \cdot A + 5.75197$
 RSD: 7.364 %
 Correlation coefficient: 0.998158

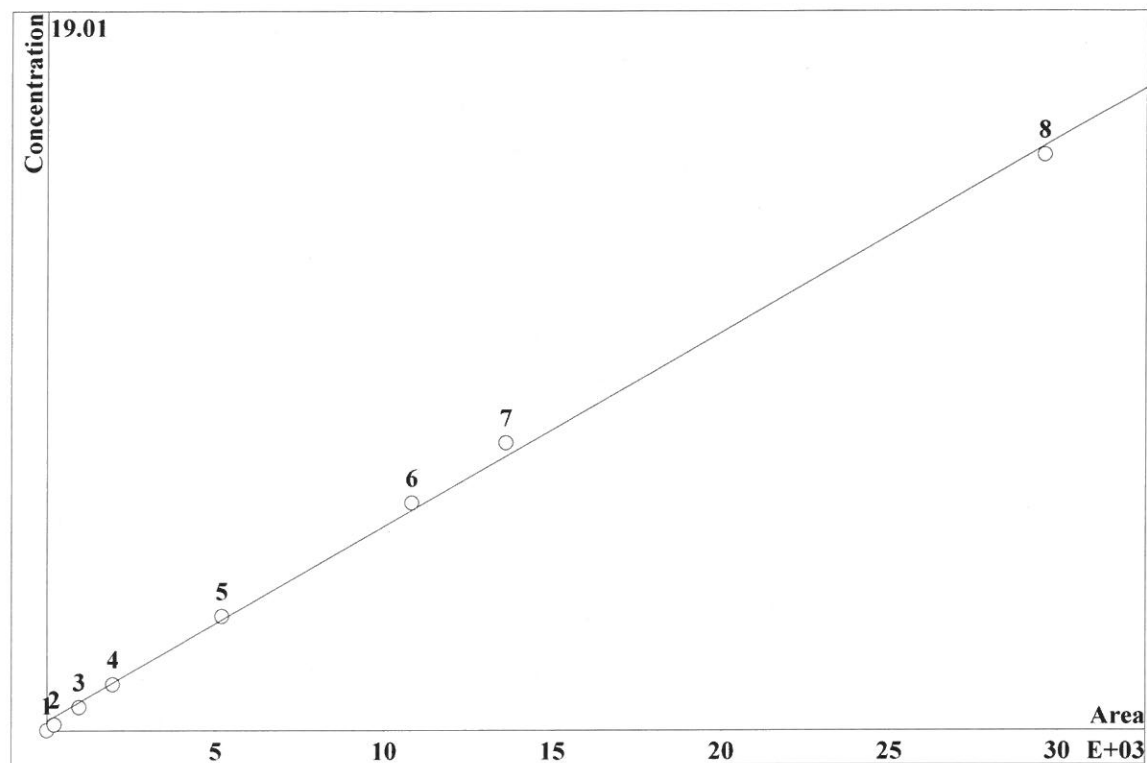


K3 = 0 K2 = 0 K1 = 0.0233911 K0 = 5.75197
 Base: Area
 Ref.channel: ch1
 ISTD:
 Formula: Linear
 Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	8.819	128.7	0.15	20	9.032		
3	32.49	450.2	0.6	20	9.032		
4	63.52	862.9	1.2	20	9.032		
5	165.9	2225	3	20	9.032		
6	347.9	4583	6	20	9.032		
7	434.2	5759	7.5	20	9.032		
8	959.8	1.287e+04	15	20	9.032		

CALIBRATION OF COMPONENT NO2

Method: AnionIC2-12-20-16.mtw
 Equation: $Q = 0.0102719 \cdot A + 4.91988$
 RSD: 5.043 %
 Correlation coefficient: 0.999145

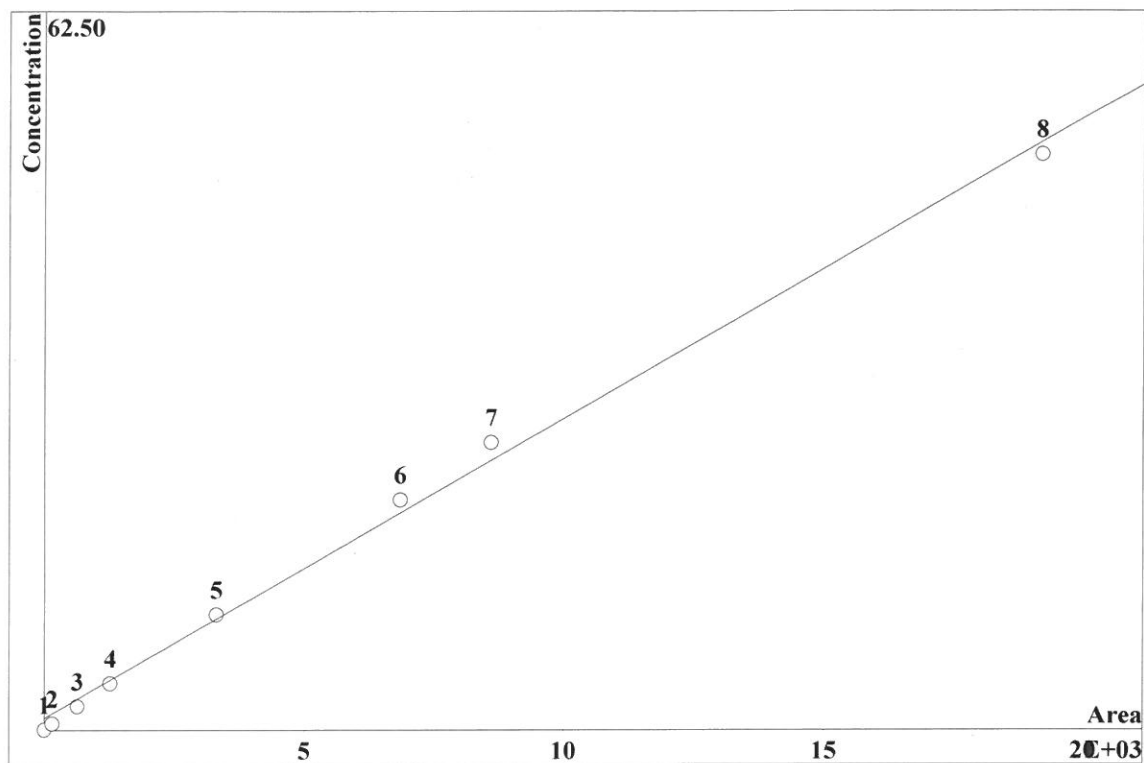


K3 = 0 K2 = 0 K1 = 0.0102719 K0 = 4.91988
 Base: Area
 Ref.channel: ch1
 ISTD:
 Formula: Linear
 Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	13.41	221.6	0.15	20	11.72		
3	56.61	958.2	0.6	20	11.72		
4	117.1	1951	1.2	20	11.72		
5	311.6	5191	3	20	11.72		
6	665	1.083e+04	6	20	11.72		
7	826.8	1.362e+04	7.6	20	11.72		
8	1648	2.96e+04	15.21	20	11.72		

CALIBRATION OF COMPONENT BR-

Method: AnionIC2-12-20-16.mtw
 Equation: $Q = 0.0521647 \cdot A + 20.0012$
 RSD: 7.054 %
 Correlation coefficient: 0.998310

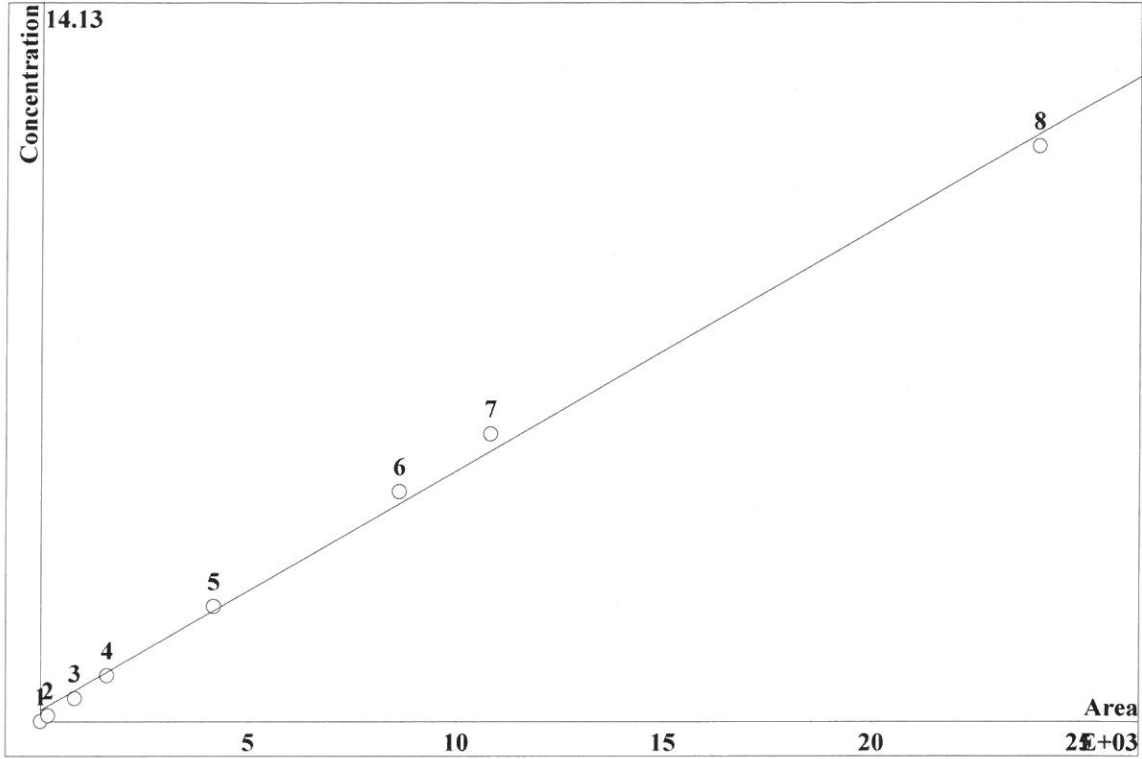


K3 = 0 K2 = 0 K1 = 0.0521647 K0 = 20.0012
 Base: Area
 Ref.channel: ch1
 ISTD:
 Formula: Linear
 Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	7.069	159.2	0.5	20	15.11		
3	28.95	642.7	2	20	15.11		
4	57.85	1272	4	20	15.11		
5	152.2	3312	10	20	15.11		
6	319.5	6861	20	20	15.11		
7	399.6	8612	25	20	15.11		
8	896.7	1.921e+04	50	20	15.11		

CALIBRATION OF COMPONENT NO3

Method: AnionIC2-12-20-16.mtw
 Equation: $Q = 0.0094273 \cdot A + 4.30446$
 RSD: 6.801 %
 Correlation coefficient: 0.998431

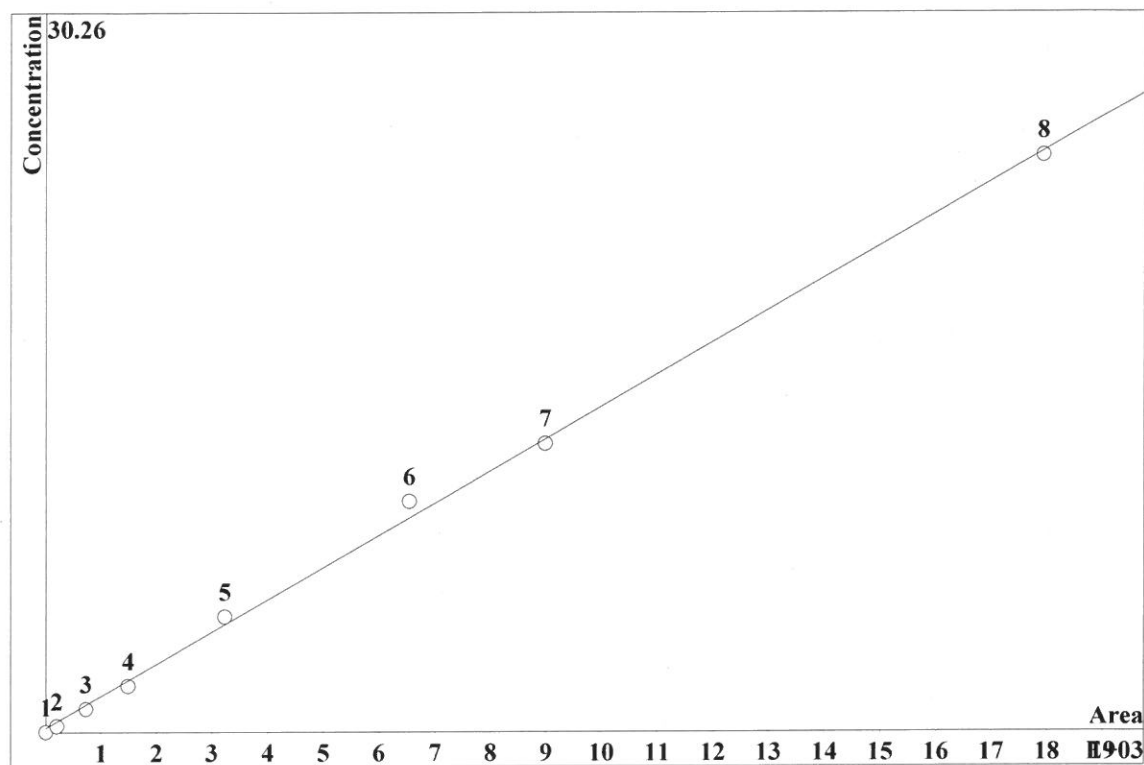


K3 = 0 K2 = 0 K1 = 0.0094273 K0 = 4.30446
 Base: Area
 Ref.channel: ch1
 ISTD:
 Formula: Linear
 Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	7.521	188.9	0.11	20	17.96		
3	31.59	822.8	0.45	20	17.96		
4	61.43	1599	0.9	20	17.96		
5	158.6	4165	2.26	20	17.96		
6	323.1	8625	4.52	20	17.96		
7	399.7	1.082e+04	5.65	20	17.96		
8	845.4	2.402e+04	11.3	20	17.96		

CALIBRATION OF COMPONENT HPO4

Method: AnionIC2-12-20-16.mtw
 Equation: $Q = 0.0270142 \cdot A + 3.18579$
 RSD: 5.086 %
 Correlation coefficient: 0.999123

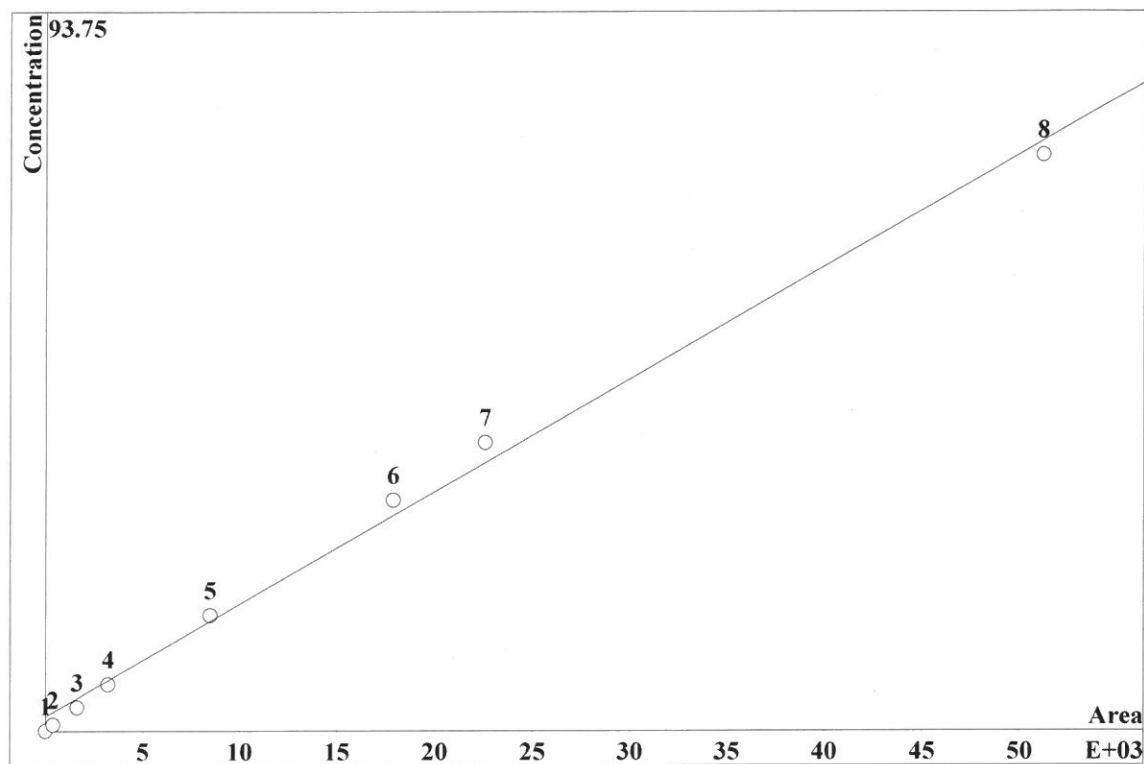


K3 = 0 K2 = 0 K1 = 0.0270142 K0 = 3.18579
 Base: Area
 Ref.channel: ch1
 ISTD:
 Formula: Linear
 Weight: 1

Level	Height	Area	Conc.	Vol/Dil	Retention	Used	File
1	0	0	0	0	0		0
2	4.76	205.9	0.24	20	23.35		
3	17.57	728.8	0.96	20	23.35		
4	43.2	1491	1.93	20	23.35		
5	89.27	3233	4.84	20	23.35		
6	190.2	6542	9.68	20	23.35		
7	283.6	8986	12.1	20	23.35		
8	548.5	1.794e+04	24.21	20	23.35		

CALIBRATION OF COMPONENT SO4

Method: AnionIC2-12-20-16.mtw
 Equation: $Q = 0.0293 \cdot A + 36.7895$
 RSD: 8.213 %
 Correlation coefficient: 0.997708



K3 = 0 K2 = 0 K1 = 0.0293 K0 = 36.7895
 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	12.09	398	0.75	20	26.31		
3	49.63	1628	3	20	26.31		
4	98.87	3214	6	20	26.31		
5	264.3	8471	15	20	26.31		
6	563.9	1.788e+04	30	20	26.31		
7	709.9	2.257e+04	37.5	20	26.31		
8	1577	5.121e+04	75	20	26.31		

Report date: 1/4/2017 4:01:45 PM
Printed by: wet

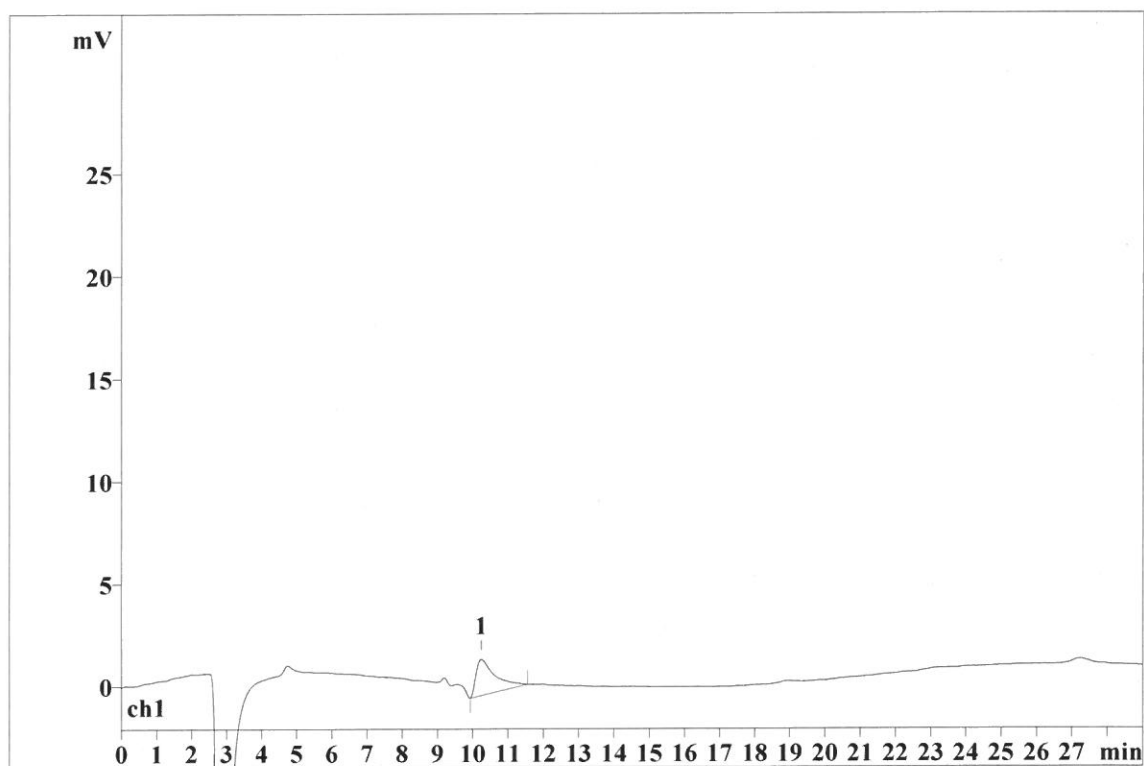
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File: _2016-12-20_

Last save: 1/4/2017 4:00:52 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13687

Last save: 12/20/2016 12:

SAMPLE:
: HM/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	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	29.00	0.000	0.00	0.00	0.000	0.00

Report date: 1/4/2017 4:01:53 PM
Printed by: wet

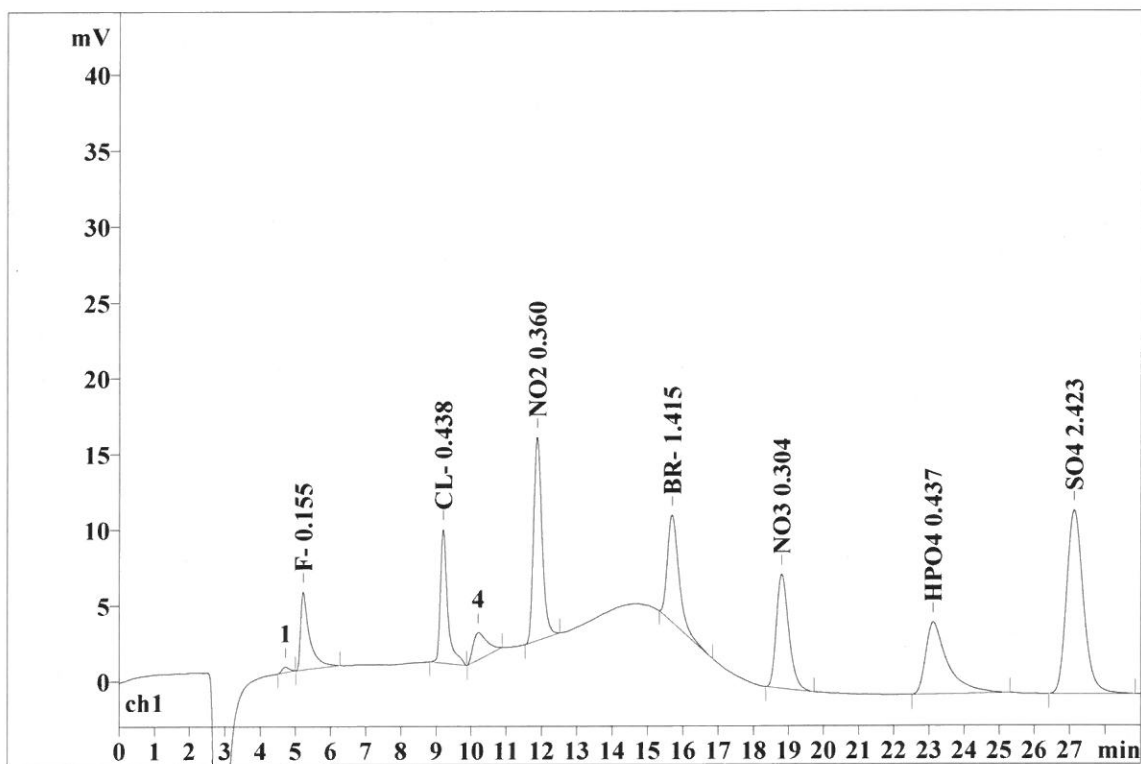
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File: _2016-12-20_

Last save: 1/4/2017 4:00:52 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13688

Last save: 12/20/2016 12:

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	5.22	0.224	5.13	8.41	89.454	6.19
2	9.20	0.196	8.82	14.47	128.663	8.90
3	11.88	0.249	13.41	22.01	221.555	15.33
4	15.70	0.333	7.07	11.60	159.181	11.02
5	18.80	0.383	7.52	12.34	188.904	13.07
6	23.12	0.587	4.76	7.81	205.896	14.25
7	27.13	0.497	12.09	19.84	398.038	27.55
7	29.00	0.353	58.80	96.48	1391.691	96.32

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Report date: 1/4/2017 4:02:00 PM
Printed by: wet

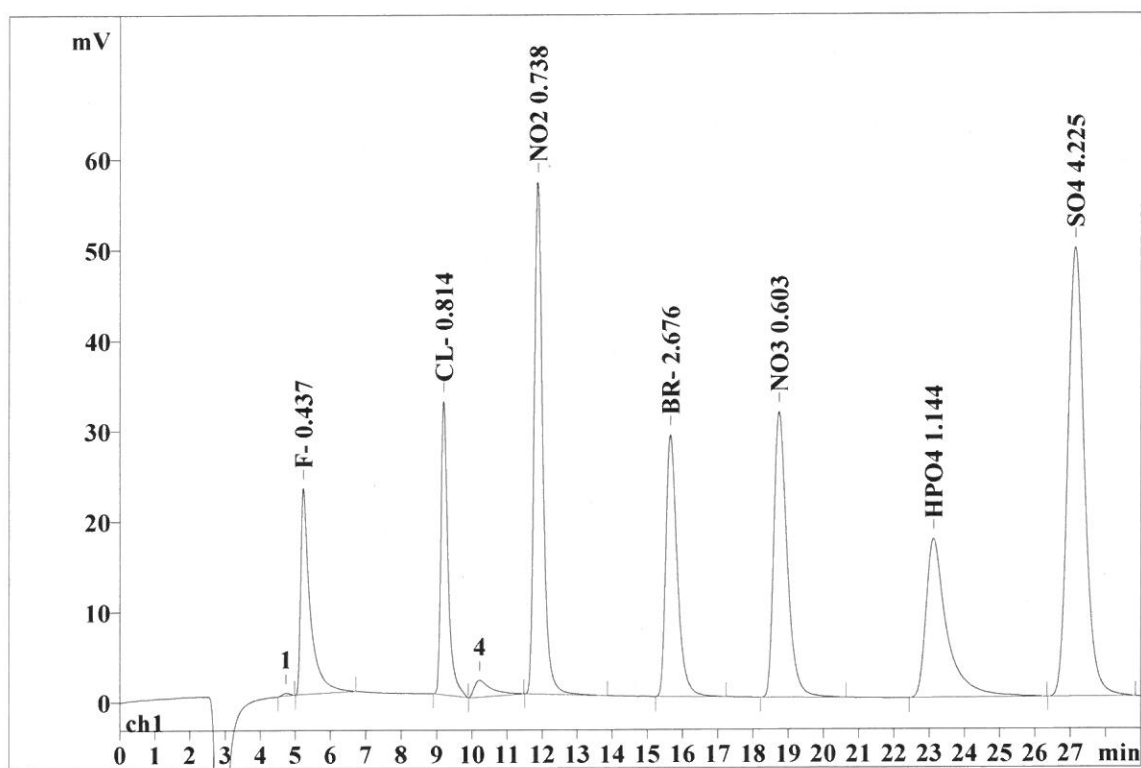
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File: _2016-12-20_

Last save: 1/4/2017 4:00:52 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13689

Last save: 12/20/2016 12:

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	5.23	0.237	22.76	9.41	424.511	7.42
2	9.20	0.195	32.49	13.44	450.173	7.87
3	11.88	0.248	56.61	23.41	958.182	16.74
4	15.66	0.328	28.95	11.97	642.677	11.23
5	18.74	0.387	31.59	13.07	822.802	14.38
6	23.12	0.552	17.57	7.27	728.809	12.73
7	27.14	0.495	49.63	20.53	1628.139	28.45
7	29.00	0.349	239.61	99.10	5655.294	98.82

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Report date: 1/4/2017 4:02:07 PM
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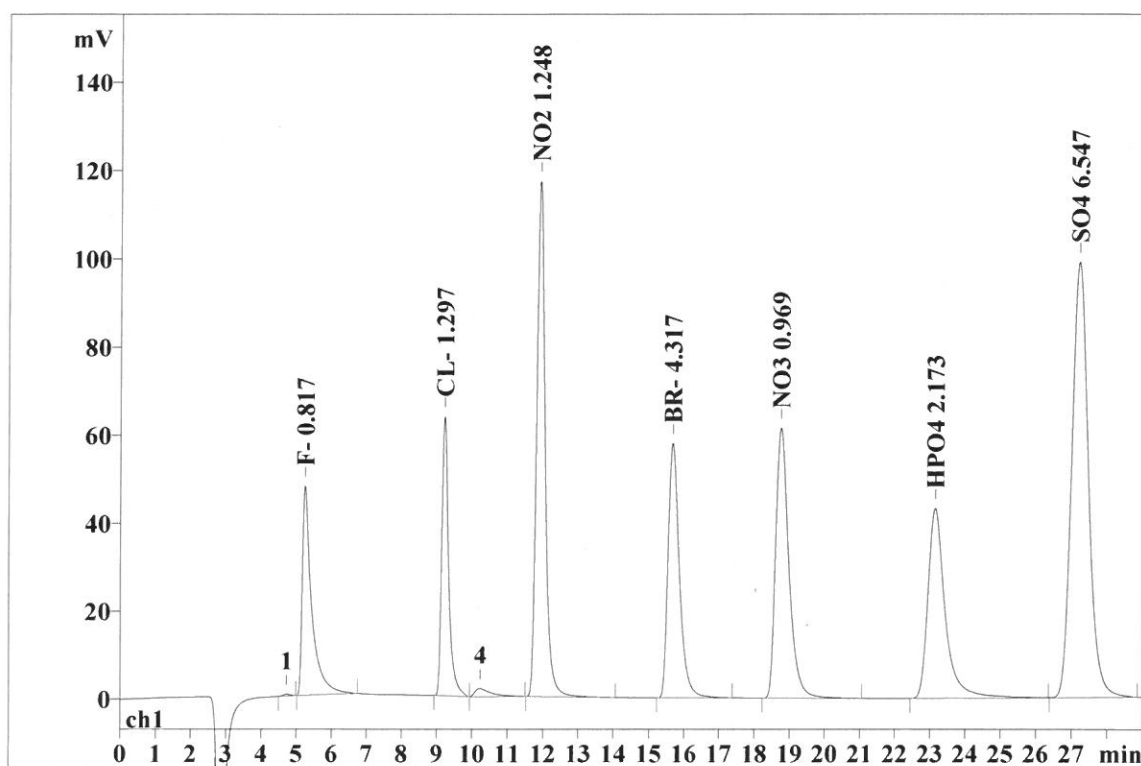
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Last save: 1/4/2017 4:00:52 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13690

Last save: 12/20/2016 12:

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	5.24	0.235	47.61	9.68	876.734	7.74
2	9.22	0.194	63.52	12.91	862.863	7.61
3	11.91	0.245	117.06	23.80	1951.410	17.22
4	15.67	0.324	57.85	11.76	1271.704	11.22
5	18.74	0.386	61.43	12.49	1598.920	14.11
6	23.14	0.484	43.20	8.78	1490.506	13.15
7	27.20	0.491	98.87	20.10	3213.580	28.36
7	29.00	0.337	489.54	99.53	11265.717	99.41

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Report date: 1/4/2017 4:02:13 PM
Printed by: wet

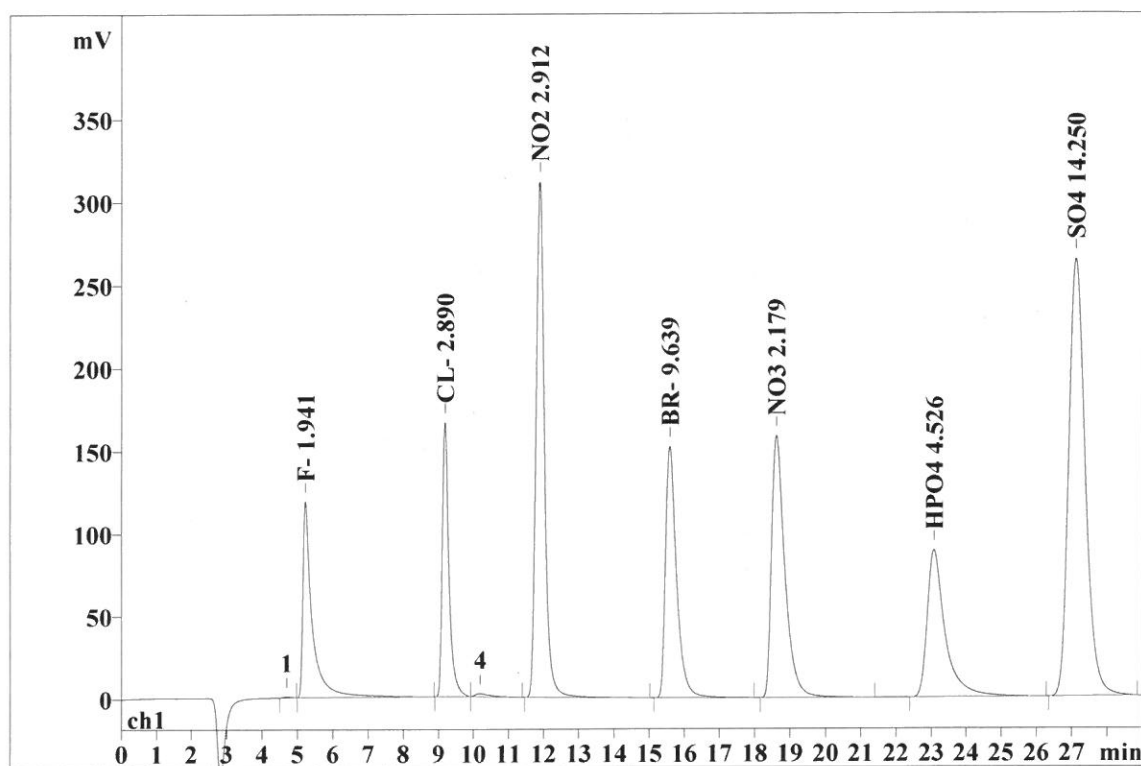
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Last save: 1/4/2017 4:00:53 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13691

Last save: 12/20/2016 12:

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	5.23	0.219	118.58	9.39	2213.298	7.67
2	9.19	0.192	165.90	13.14	2224.950	7.71
3	11.89	0.246	311.60	24.68	5190.927	17.98
4	15.59	0.320	152.16	12.05	3312.242	11.47
5	18.62	0.387	158.61	12.56	4165.197	14.43
6	23.08	0.494	89.26	7.07	3233.252	11.20
7	27.12	0.483	264.29	20.93	8471.423	29.35
7	29.00	0.334	1260.41	99.82	28811.290	99.80

Report date: 1/4/2017 4:02:20 PM
Printed by: wet

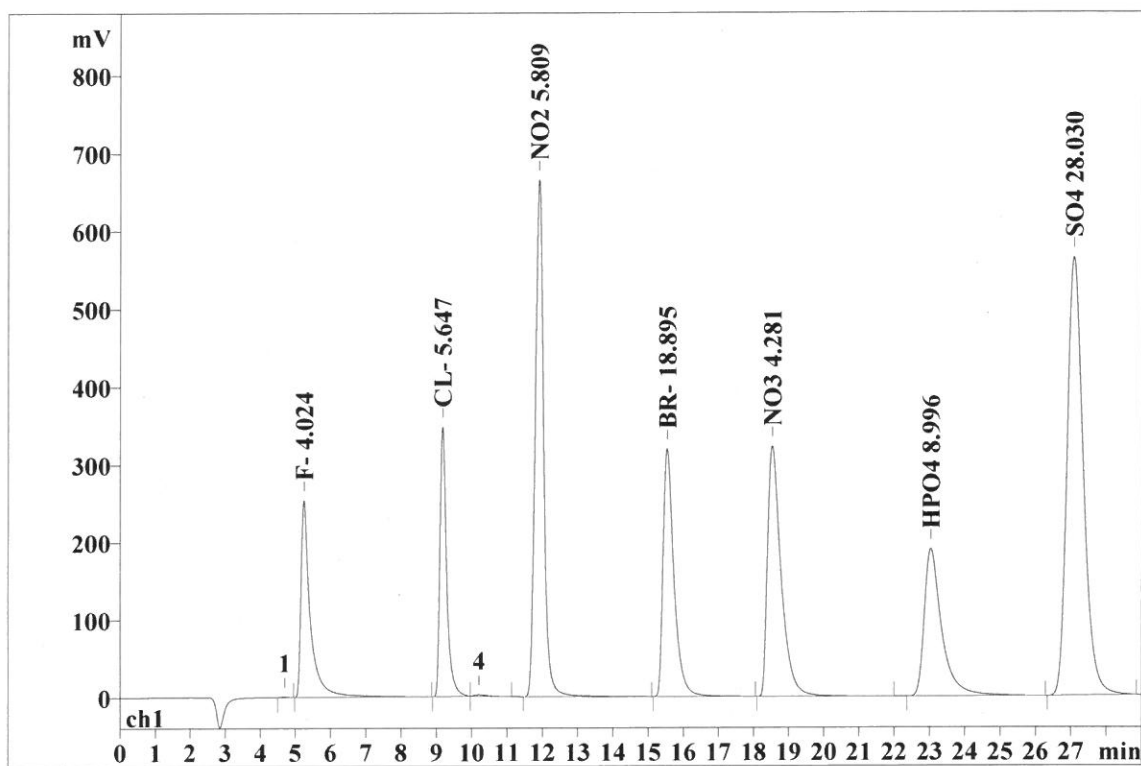
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File: _2016-12-20_

Last save: 1/4/2017 4:00:53 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13692

Last save: 12/20/2016 12:

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	5.24	0.230	253.70	9.52	4690.884	7.81
2	9.17	0.189	347.88	13.05	4582.687	7.63
3	11.91	0.241	665.00	24.95	10831.739	18.03
4	15.54	0.314	319.48	11.98	6860.822	11.42
5	18.53	0.390	323.14	12.12	8625.274	14.36
6	23.04	0.480	190.18	7.13	6541.923	10.89
7	27.09	0.477	563.89	21.15	17877.331	29.76
7	29.00	0.332	2663.26	99.91	60010.660	99.91

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Report date: 1/4/2017 4:02:27 PM
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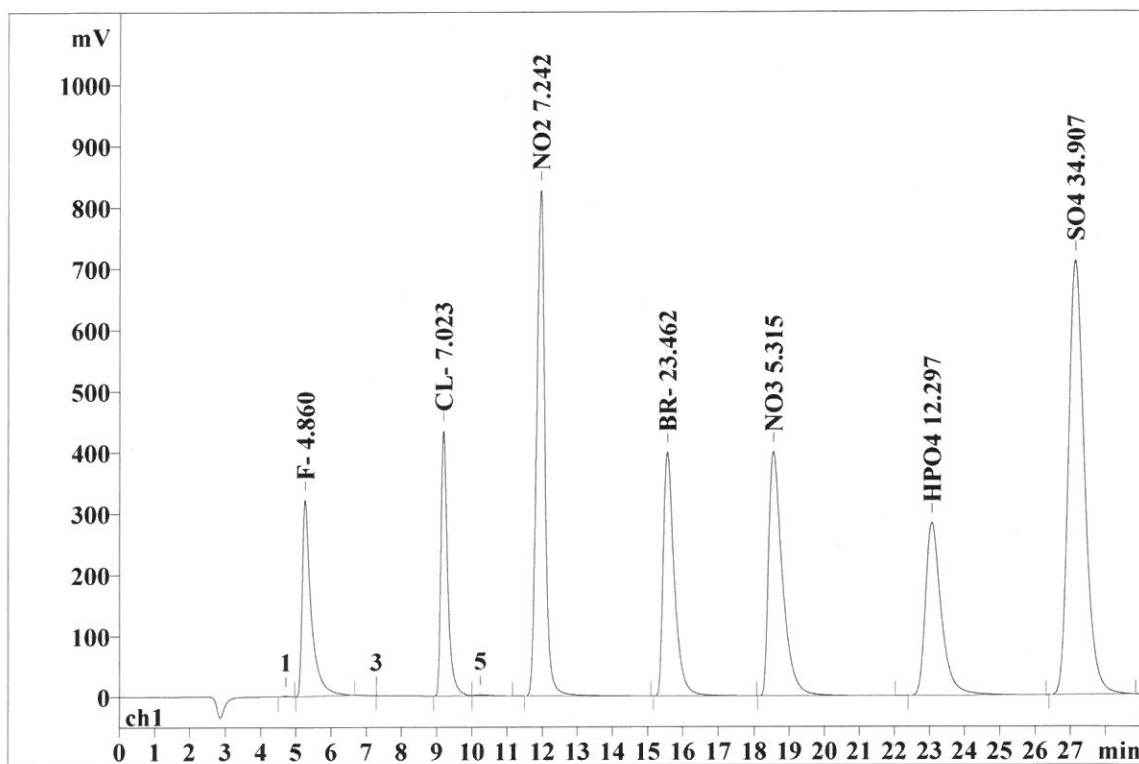
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File: _2016-12-20_

Last save: 1/4/2017 4:00:53 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13693

Last save: 12/20/2016 12:

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	5.26	0.234	321.36	9.51	5684.929	7.47
2	9.19	0.190	434.15	12.85	5758.589	7.57
3	11.95	0.245	826.74	24.48	13621.446	17.90
4	15.56	0.315	399.60	11.83	8612.021	11.32
5	18.54	0.395	399.66	11.83	10818.684	14.22
6	23.06	0.458	283.63	8.40	8985.846	11.81
7	27.13	0.478	709.94	21.02	22571.921	29.66
7	29.00	0.331	3375.07	99.92	76053.436	99.93

Report date: 1/4/2017 4:02:33 PM
Printed by: wet

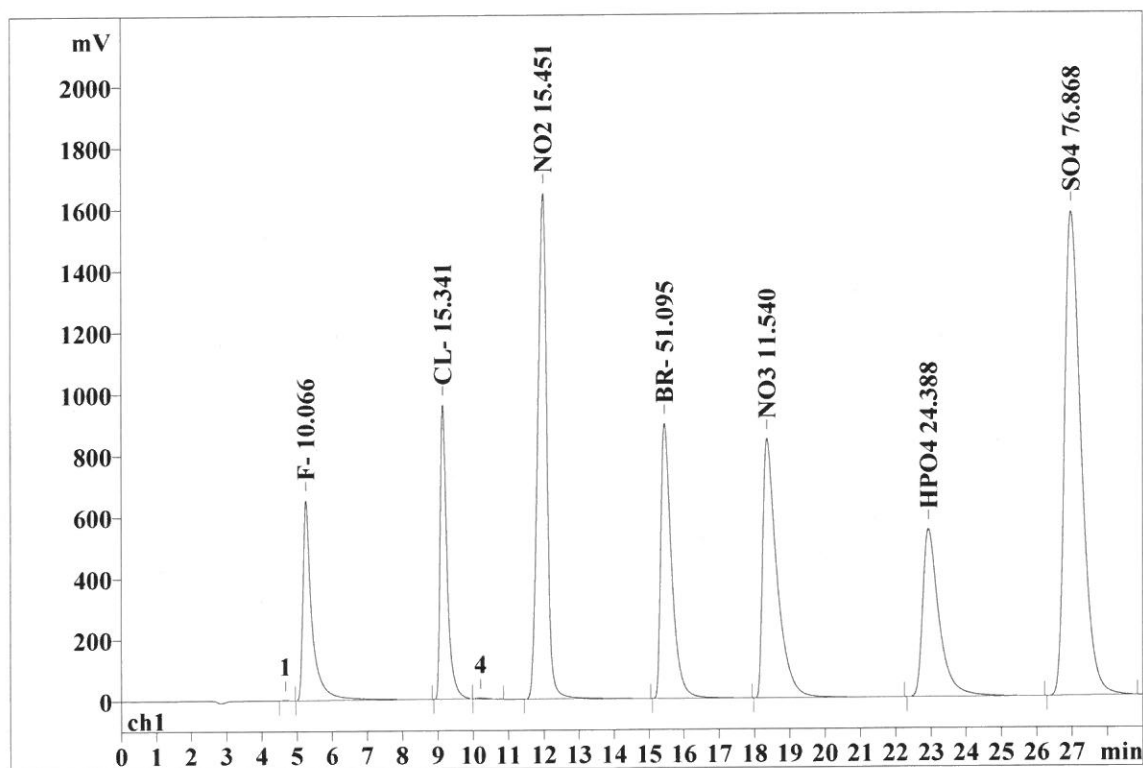
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File: _2016-12-20_

Last save: 1/4/2017 4:01:00 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13694

Last save: 12/20/2016 12:

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	5.26	0.225	652.93	9.16	11876.524	7.12
2	9.15	0.191	959.78	13.46	12871.347	7.72
3	11.99	0.273	1648.01	23.11	29604.619	17.75
4	15.46	0.312	896.63	12.57	19206.590	11.51
5	18.36	0.411	845.37	11.85	24024.592	14.40
6	22.93	0.464	548.51	7.69	17937.582	10.75
7	26.99	0.490	1576.81	22.11	51214.223	30.70
7	29.00	0.338	7128.05	99.95	166735.476	99.96

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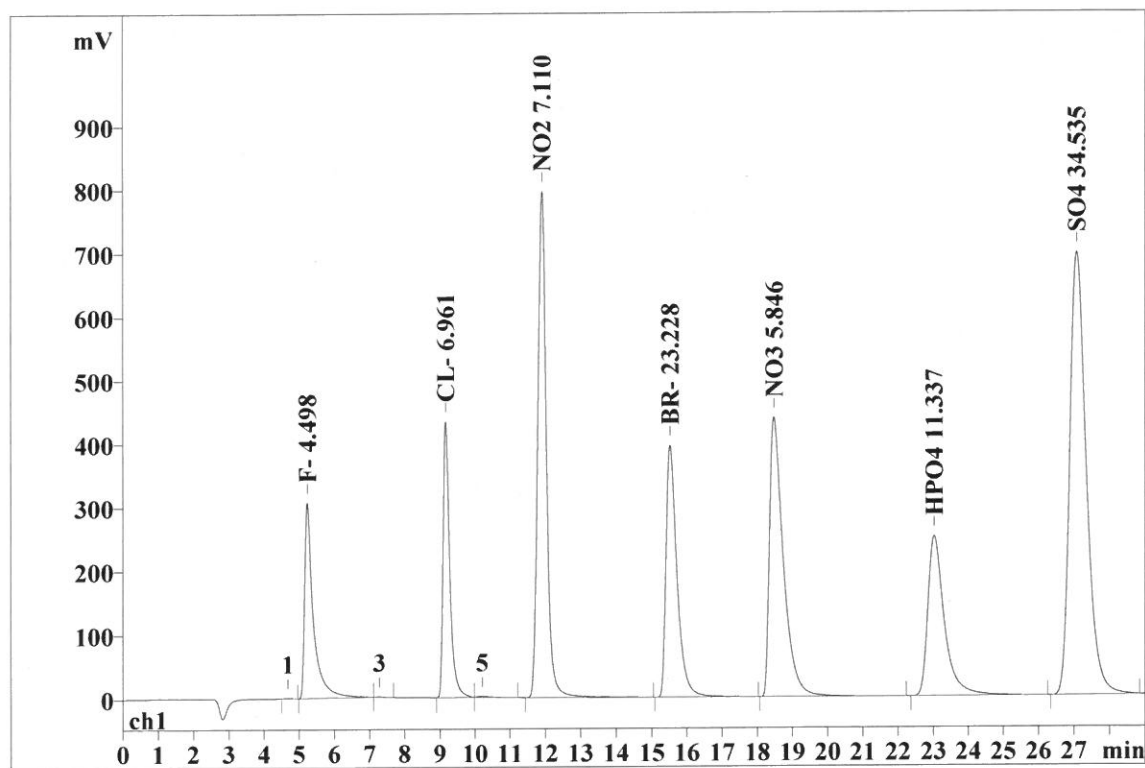
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File: _2016-12-20_

Last save: 1/4/2017 4:02:45 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13697

Last save: 12/20/2016 12:

SAMPLE:
: HM/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	5.24	0.214	306.43	9.24	5255.030	6.97
2	9.17	0.189	432.72	13.04	5706.057	7.56
3	11.92	0.249	795.37	23.98	13364.918	17.72
4	15.52	0.314	395.08	11.91	8522.231	11.30
5	18.49	0.396	438.51	13.22	11945.800	15.83
6	23.03	0.466	250.51	7.55	8275.785	10.97
7	27.09	0.482	695.94	20.98	22317.770	29.58
7	29.00	0.330	3314.55	99.91	75387.591	99.93

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Report date: 1/4/2017 4:04:57 PM
Printed by: wet

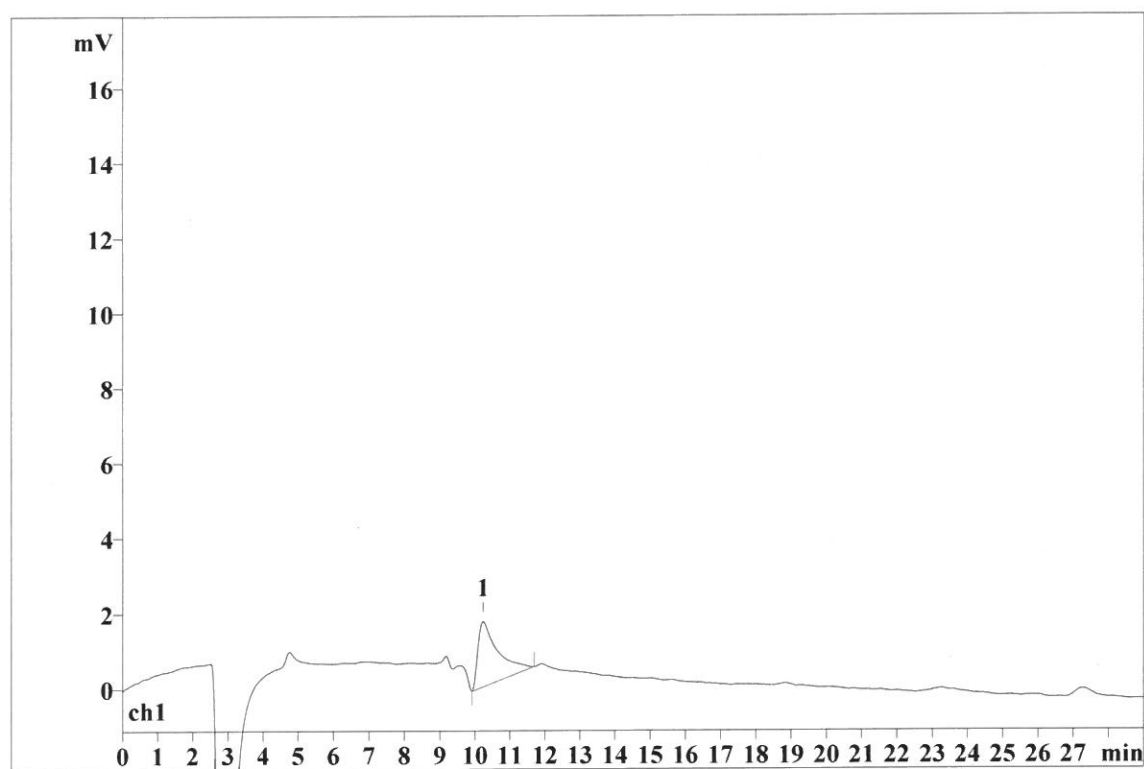
Ident: ICB
Analysis from: 12/20/2016 6:59:52 PM
File: _2016-12-20_

Last save: 1/4/2017 4:03:39 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13698

Last save: 12/20/2016 12:

SAMPLE:
: HM/AP
Vial number: 13
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	29.00	0.000	0.00	0.00	0.000	0.00

This report has been created by IC Net
METROHM LTD

Report date: 1/4/2017 4:03:02 PM
Printed by: wet

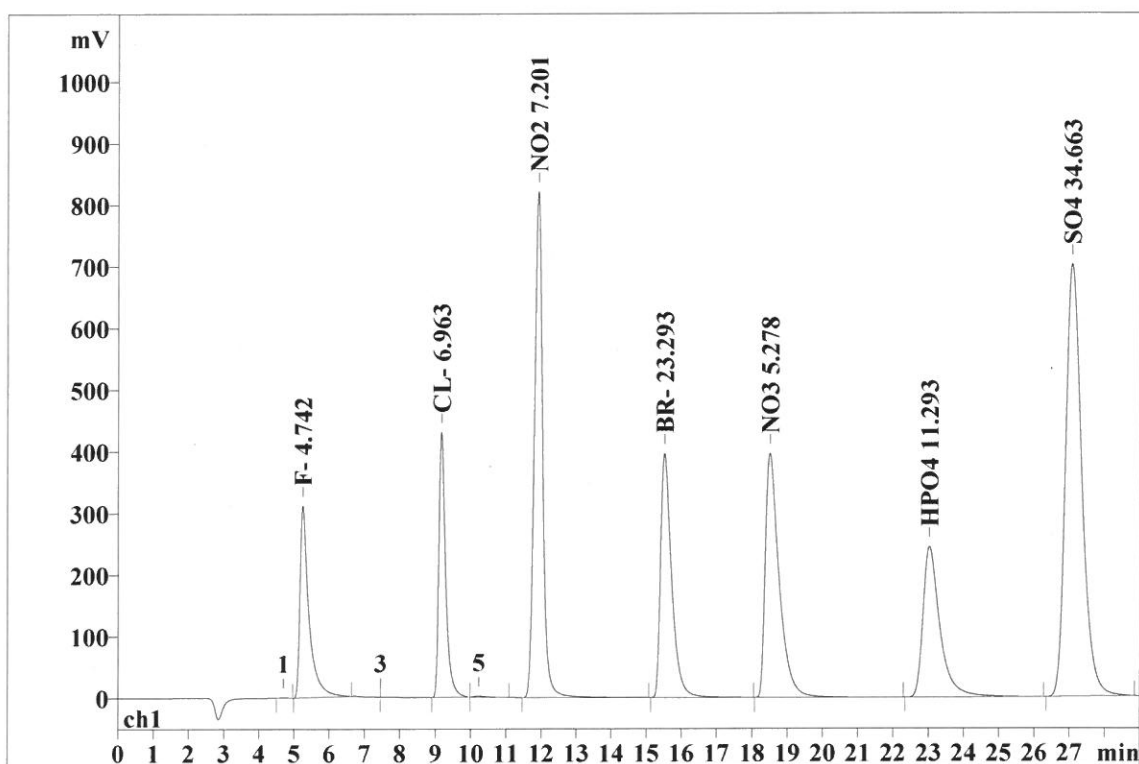
Ident: CCV
Analysis from: 12/20/2016 5:23:53 PM
File: _2016-12-20_

Last save: 1/4/2017 4:02:45 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13695

Last save: 12/20/2016 12:

SAMPLE:
: HM/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	5.25	0.234	311.40	9.43	5544.656	7.41
2	9.17	0.190	430.20	13.02	5707.967	7.63
3	11.92	0.245	820.90	24.85	13541.110	18.11
4	15.53	0.315	396.24	11.99	8547.322	11.43
5	18.51	0.395	396.30	12.00	10739.803	14.36
6	23.03	0.475	244.84	7.41	8243.128	11.02
7	27.08	0.480	701.22	21.23	22405.280	29.96
7	29.00	0.334	3301.09	99.92	74729.266	99.93

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Report date: 1/4/2017 4:03:49 PM
Printed by: wet

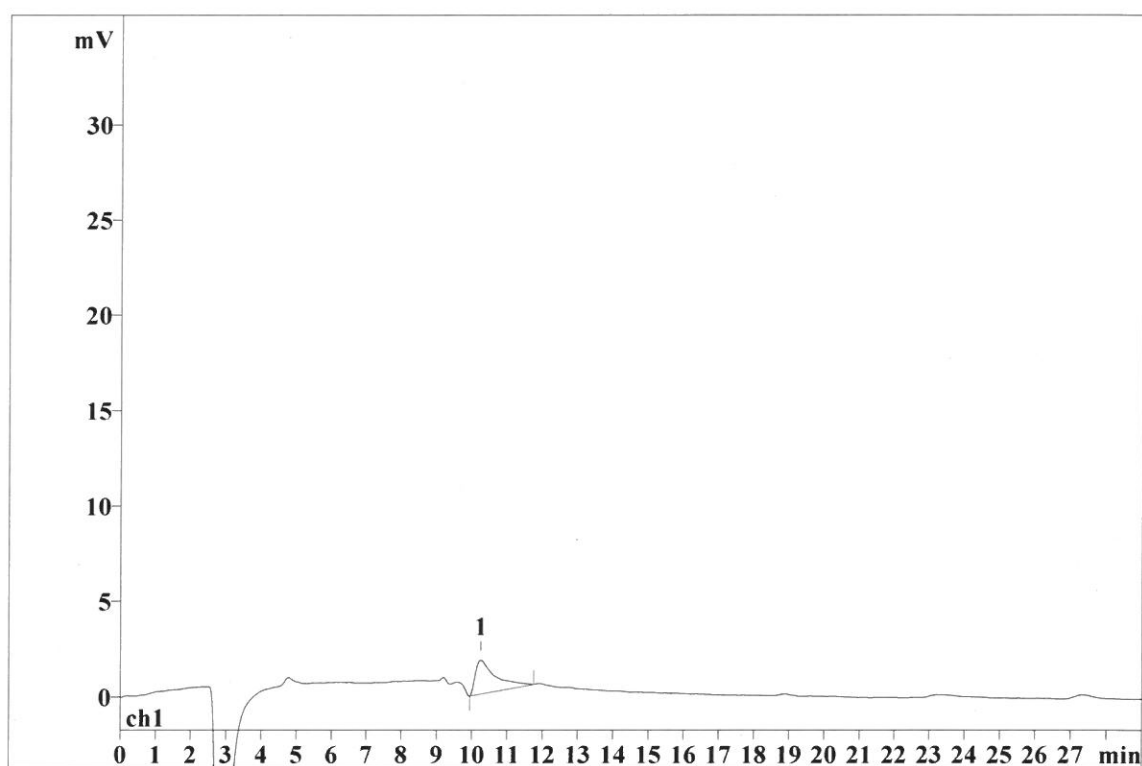
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Analysis from: 12/20/2016 5:55:51 PM
File: _2016-12-20_

Last save: 1/4/2017 4:03:39 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13696

Last save: 12/20/2016 12:

SAMPLE:
: HM/AP
Vial number: 11
Volume: 20.0 μ L
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	29.00	0.000	0.00	0.00	0.000	0.00

This report has been created by IC Net
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Report date: 1/6/2017 4:43:05 PM
Printed by: wet

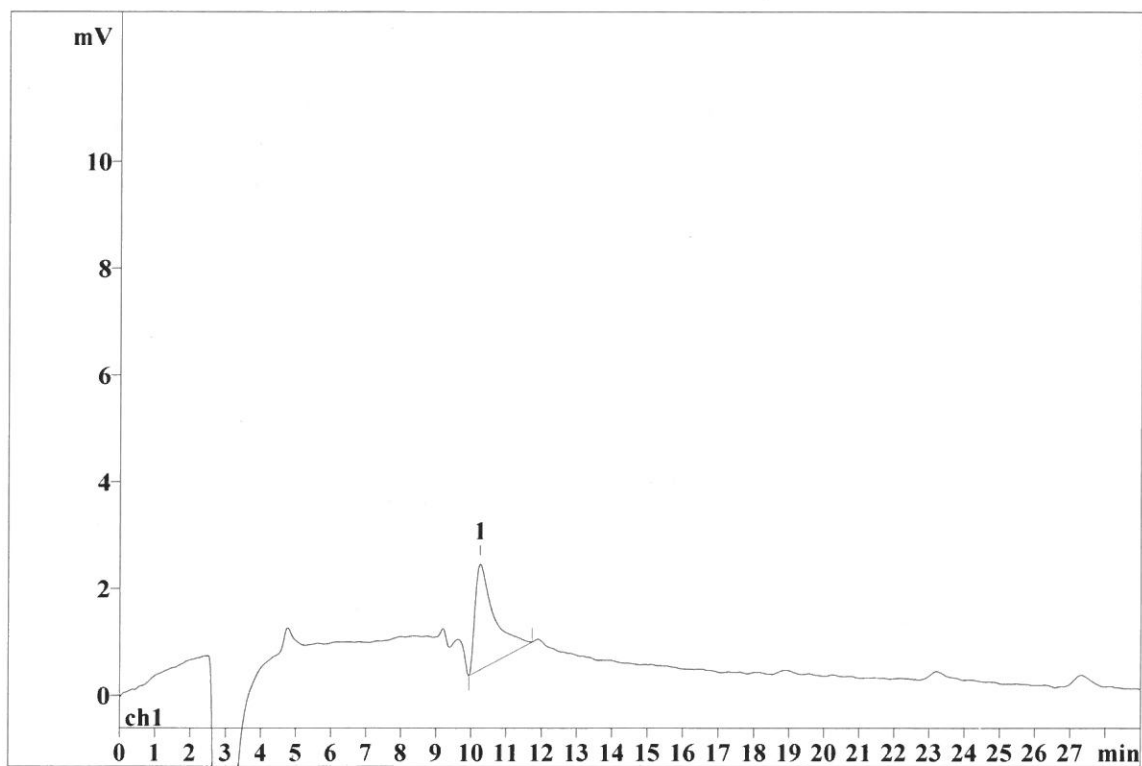
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Analysis from: 12/20/2016 9:07:52 PM
File: _2016-12-20_

Last save: 1/5/2017 12:33:39 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13702

Last save: 12/20/2016 12:

SAMPLE: 5.00g
: HM/AP
Vial number: 14
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	29.00	0.000	0.00	0.00	0.000	0.00

Report date: 1/6/2017 4:43:19 PM
Printed by: wet

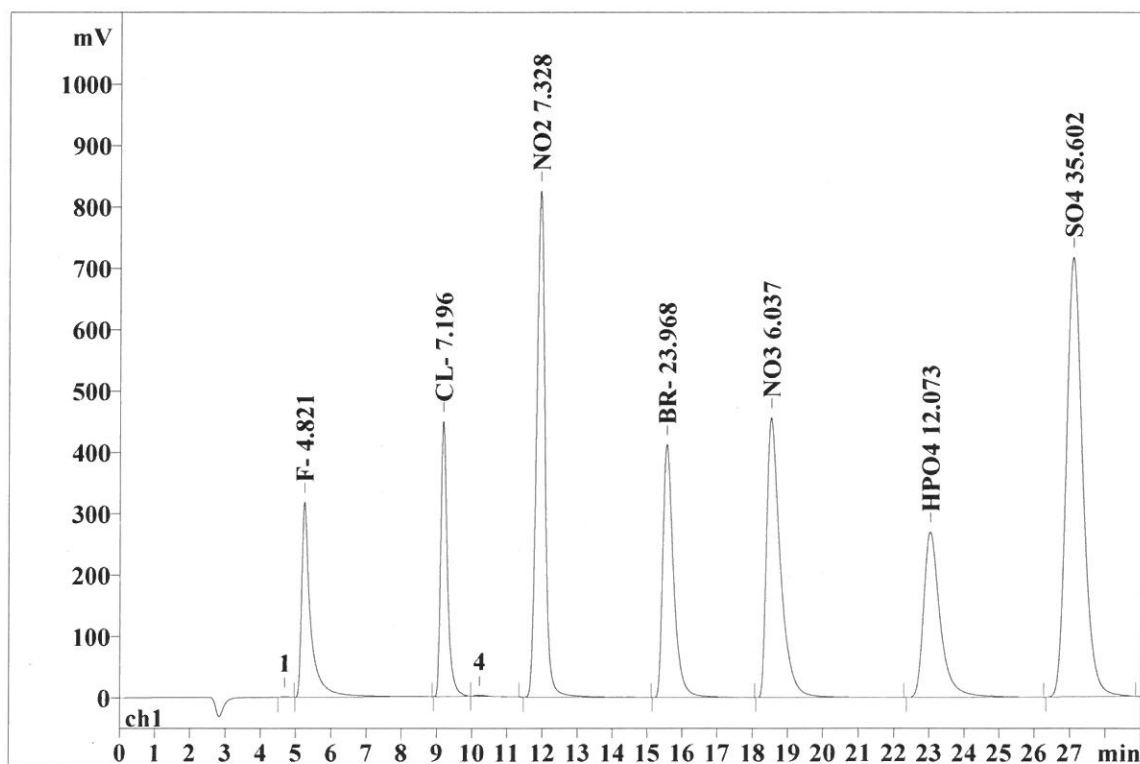
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Analysis from: 12/20/2016 9:39:49 PM
File: _2016-12-20_

Last save: 1/5/2017 12:33:40 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13703

Last save: 12/20/2016 12:

SAMPLE: 5.00g
: HM/AP
Vial number: 15
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	0.216	317.65	9.21	5639.202	7.19
2	9.18	0.190	448.68	13.01	5907.274	7.53
3	11.94	0.249	825.27	23.93	13789.354	17.59
4	15.55	0.312	412.04	11.95	8806.071	11.23
5	18.52	0.395	456.15	13.23	12351.525	15.75
6	23.02	0.466	269.98	7.83	8820.001	11.25
7	27.08	0.484	716.69	20.78	23046.311	29.39
7	29.00	0.330	3446.46	99.92	78359.739	99.93

Report date: 1/6/2017 4:43:29 PM
Printed by: wet

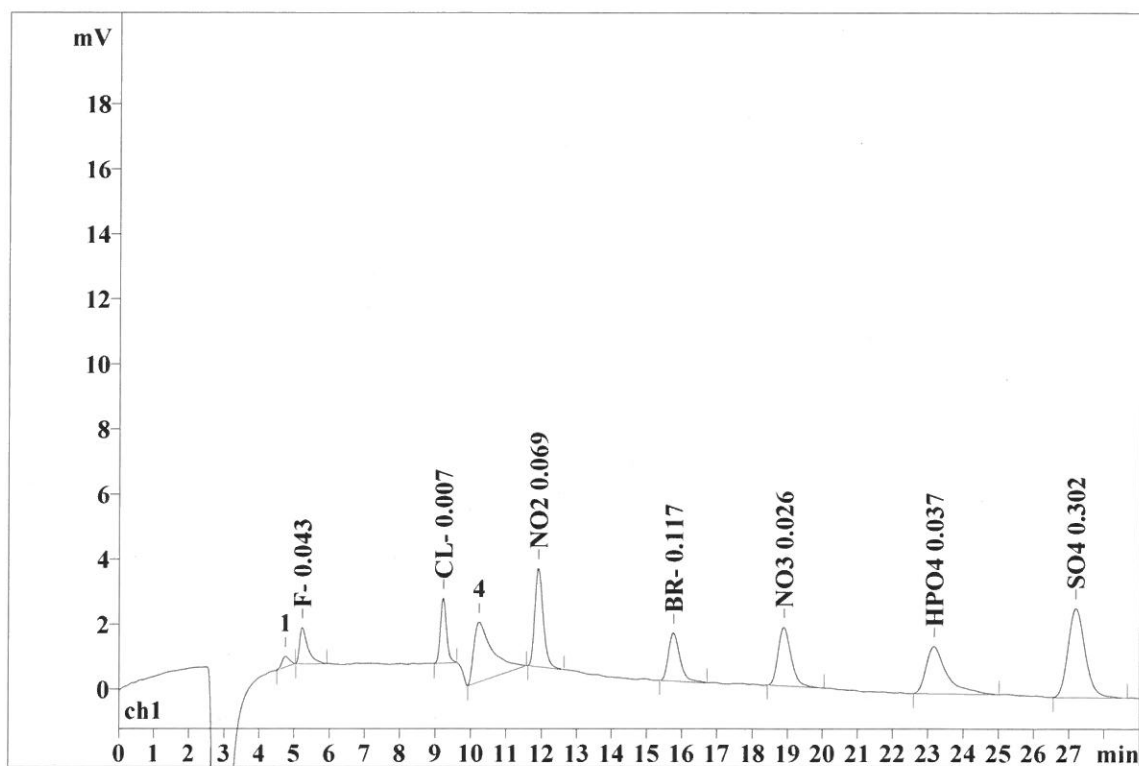
Ident: H6103-01
Analysis from: 12/20/2016 10:11:48 PM
File: _2016-12-20_

Last save: 1/5/2017 4:00:37 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13704

Last save: 1/5/2017 3:53:

SAMPLE: 5.00g
: HM/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	5.23	0.224	1.11	7.02	17.880	4.53
2	9.22	0.180	1.99	12.64	23.650	5.99
3	11.91	0.247	3.02	19.17	49.579	12.56
4	15.77	0.330	1.48	9.37	32.990	8.36
5	18.89	0.387	1.80	11.42	46.223	11.71
6	23.17	0.558	1.45	9.20	59.903	15.18
7	27.19	0.509	2.74	17.38	92.414	23.42
7	29.00	0.348	13.60	86.22	322.639	81.77

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Report date: 1/6/2017 4:43:39 PM
Printed by: wet

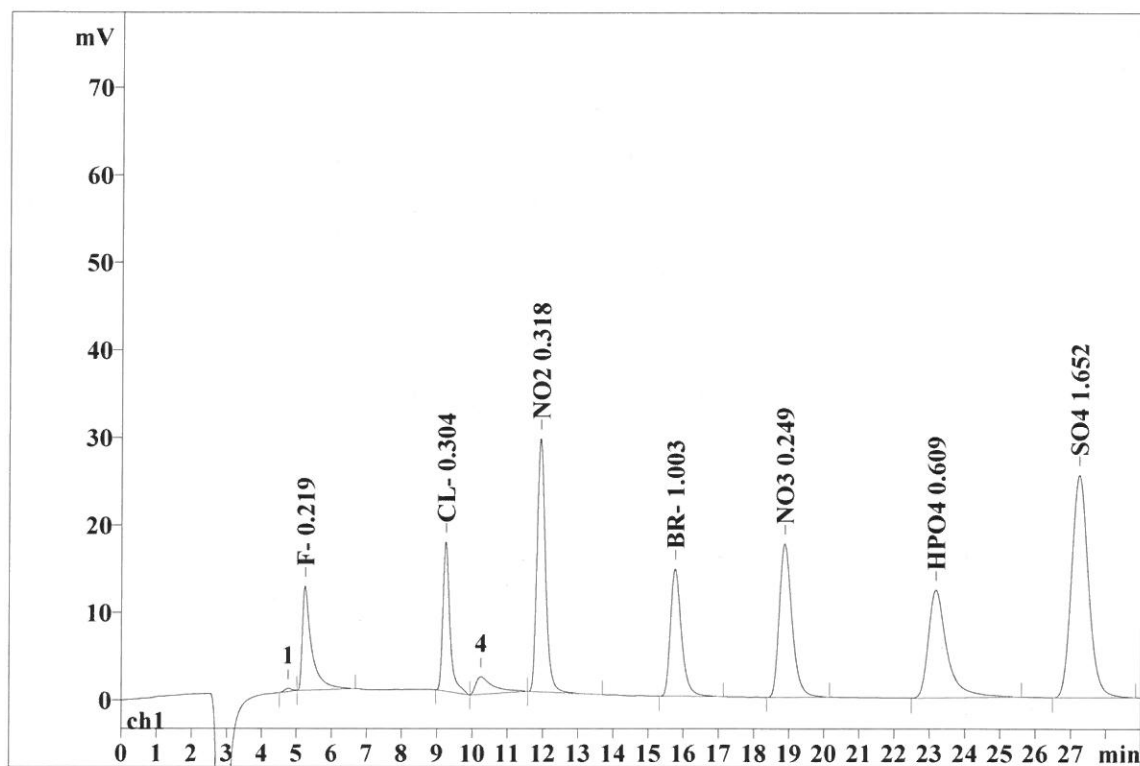
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Analysis from: 12/20/2016 10:43:45 PM
File: _2016-12-20_

Last save: 1/5/2017 3:53:43 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13705

Last save: 1/5/2017 3:53:

SAMPLE: 5.00g
HM/AP
Vial number: 17
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	0.229	11.89	9.14	216.829	7.07
2	9.24	0.193	17.06	13.12	235.066	7.67
3	11.93	0.245	28.92	22.24	477.508	15.58
4	15.76	0.324	14.56	11.20	318.118	10.38
5	18.87	0.382	17.53	13.48	445.541	14.54
6	23.17	0.510	12.31	9.47	452.066	14.75
7	27.23	0.503	25.42	19.55	845.448	27.58
7	29.00	0.341	127.69	98.19	2990.575	97.57

Report date: 1/6/2017 4:49:39 PM
Printed by: wet

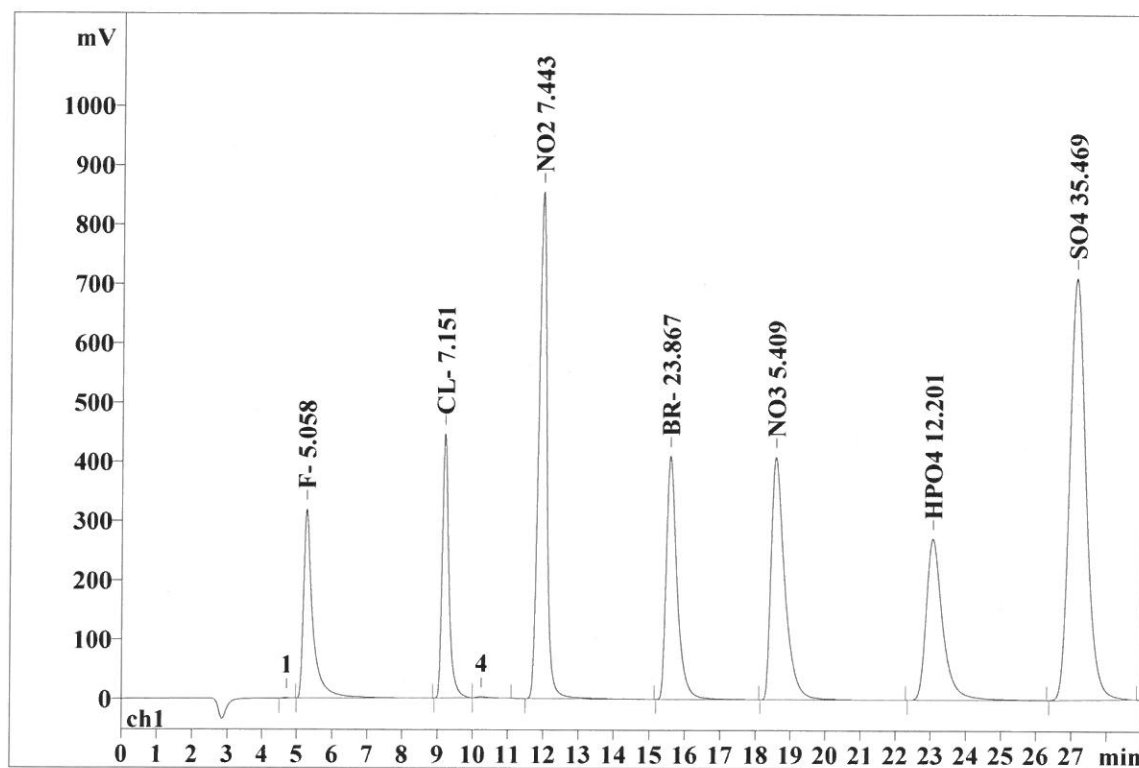
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File: _2016-12-21_

Last save: 1/4/2017 4:02:46 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13713

Last save: 12/20/2016 12:

SAMPLE:
: HM/AP
Vial number: 18
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	5.26	0.235	318.66	9.31	5921.051	7.64
2	9.19	0.189	445.60	13.02	5868.631	7.57
3	11.96	0.244	854.51	24.96	14012.121	18.08
4	15.57	0.313	410.13	11.98	8767.135	11.31
5	18.56	0.393	409.09	11.95	11018.501	14.21
6	23.05	0.470	271.90	7.94	8915.215	11.50
7	27.11	0.486	710.94	20.77	22955.165	29.61
7	29.00	0.333	3420.83	99.92	77457.819	99.93

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Report date: 1/6/2017 4:49:48 PM
Printed by: wet

Ident: CCB
Analysis from: 12/21/2016 3:31:42 AM
File: _2016-12-21_

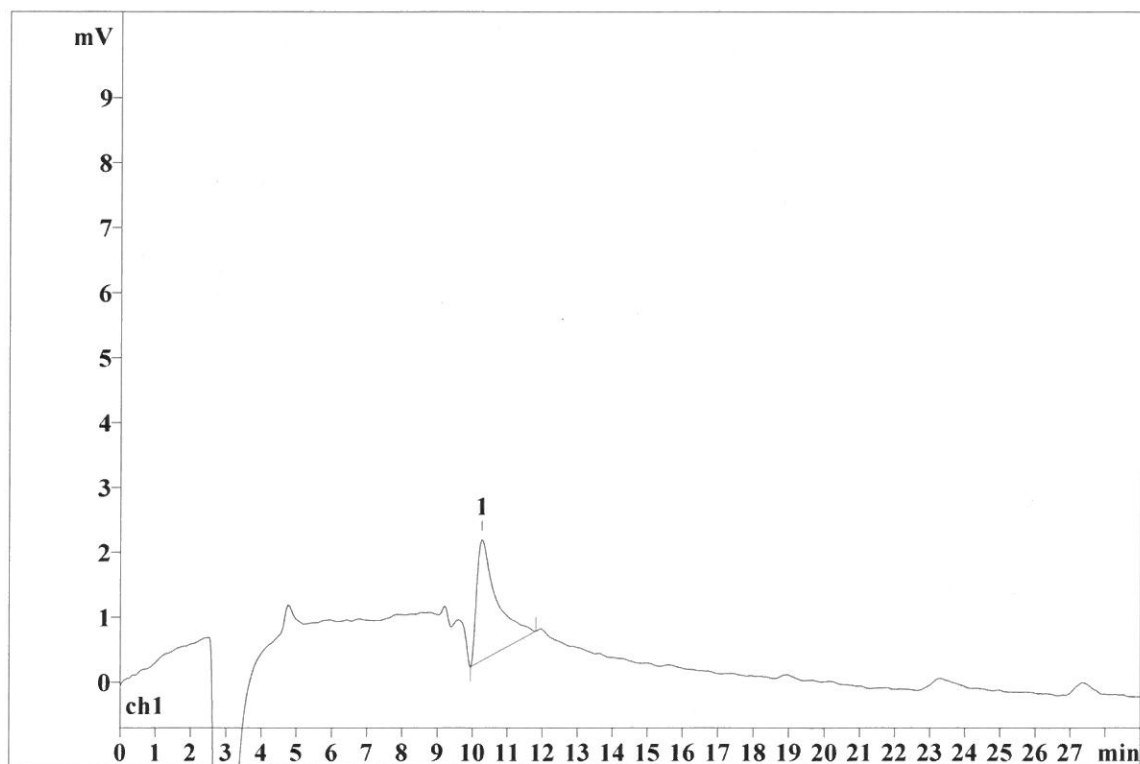
Last save: 1/4/2017 4:03:40 PM

Method: AnionIC2-12-20-16.mtw
Run operator: wet
Analysis number: 13714

Last save: 12/20/2016 12:

SAMPLE:

: HM/AP
Vial number: 20
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	29.00	0.000	0.00	0.00	0.000	0.00