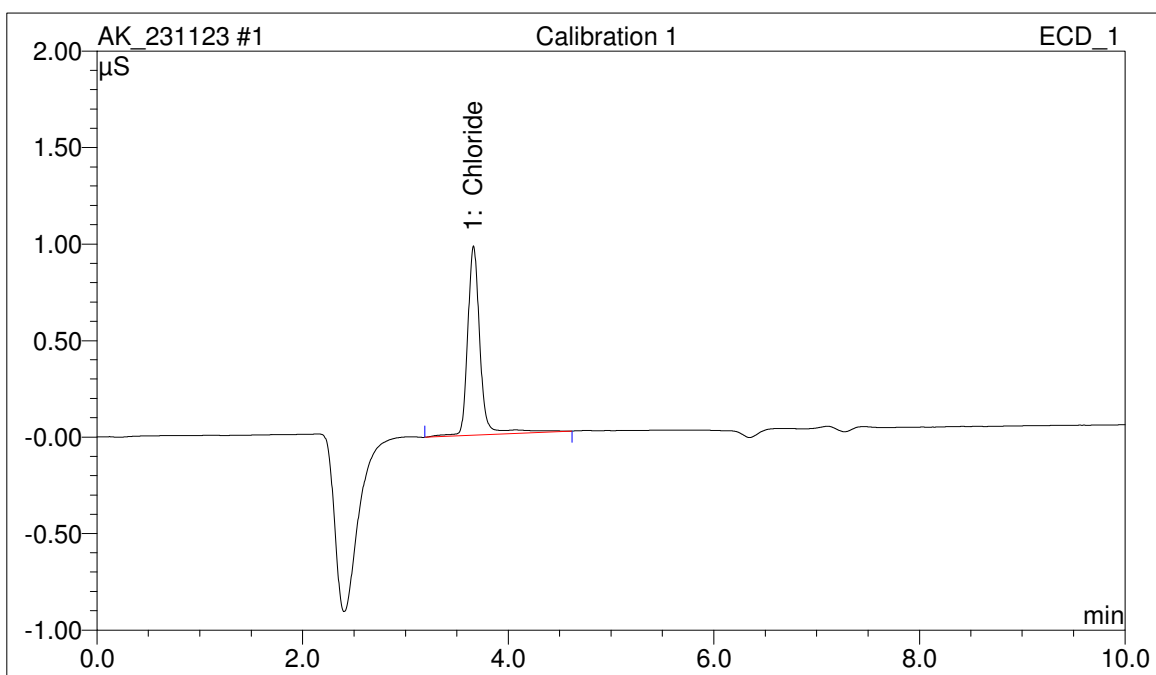


Sample Analysis Report

Sample Name:	Calibration 1	Sample No.:	1
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 9:07 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

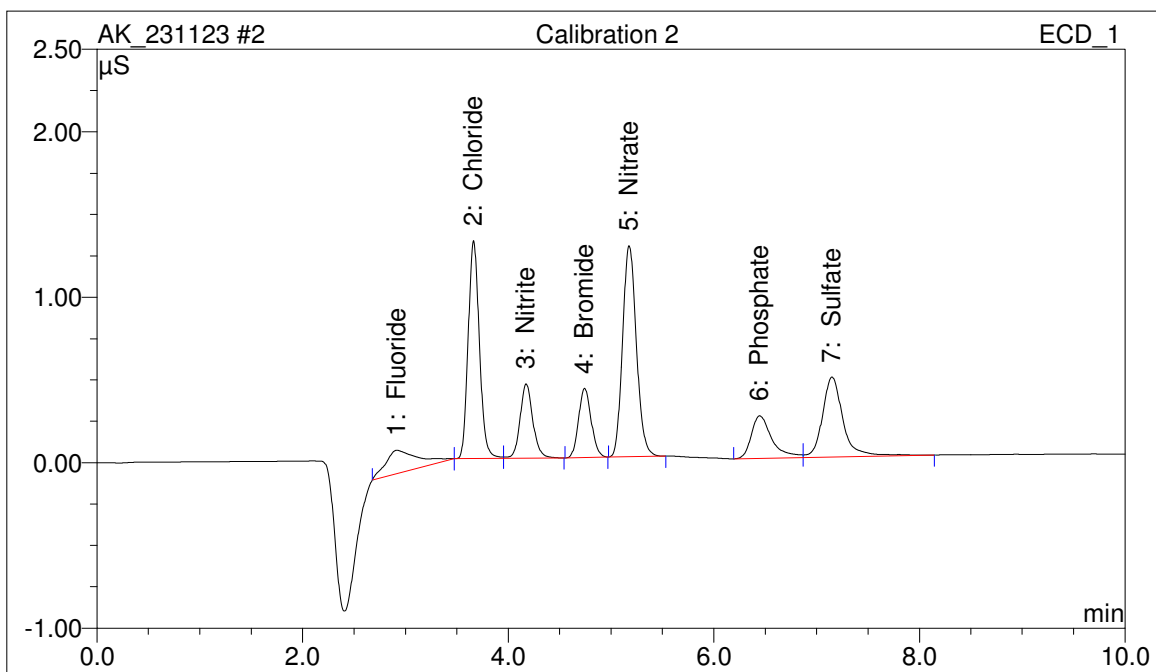
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Chloride	3.66	0.139	0.981	0.5460	100.00



Sample Analysis Report

Sample Name:	Calibration 2	Sample No.:	2
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 9:17 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

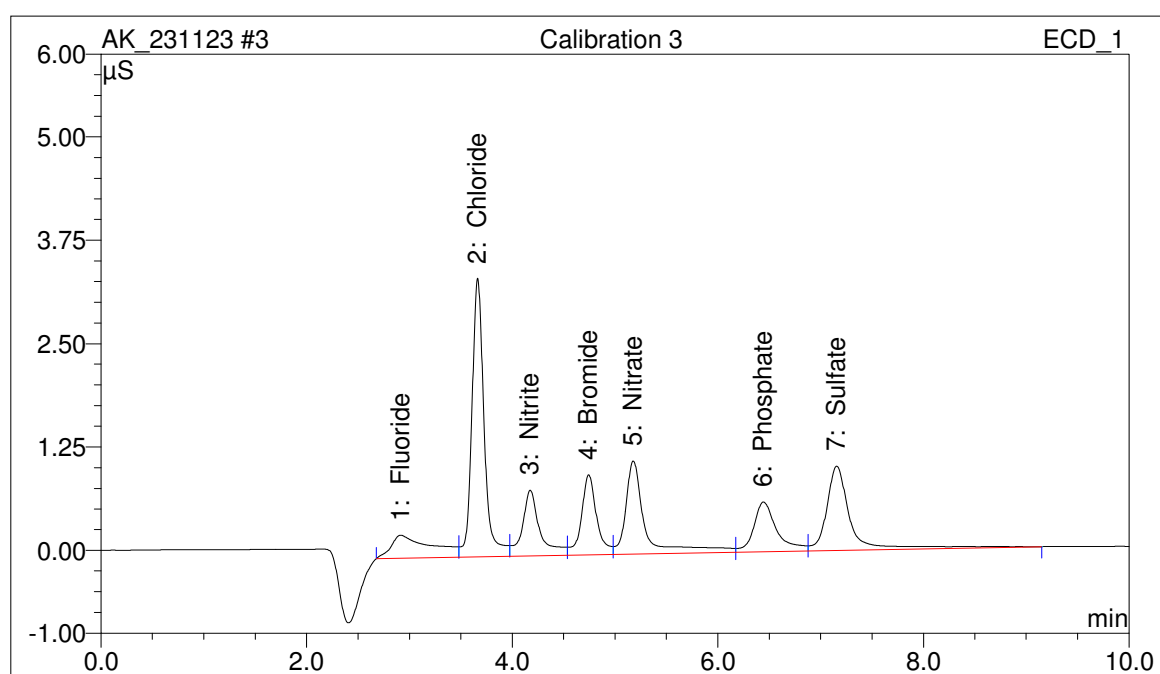
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Fluoride	2.92	0.050	0.141	n.a.	n.a.
2	Chloride	3.66	0.166	1.317	0.6865	8.78
3	Nitrite	4.17	0.065	0.449	1.2915	16.51
4	Bromide	4.74	0.060	0.418	0.9280	11.87
5	Nitrate	5.18	0.198	1.276	1.5421	19.72
6	Phosphate	6.45	0.059	0.257	2.3324	29.82
7	Sulfate	7.15	0.112	0.483	1.0400	13.30



Sample Analysis Report

Sample Name:	Calibration 3	Sample No.:	3
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 9:28 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

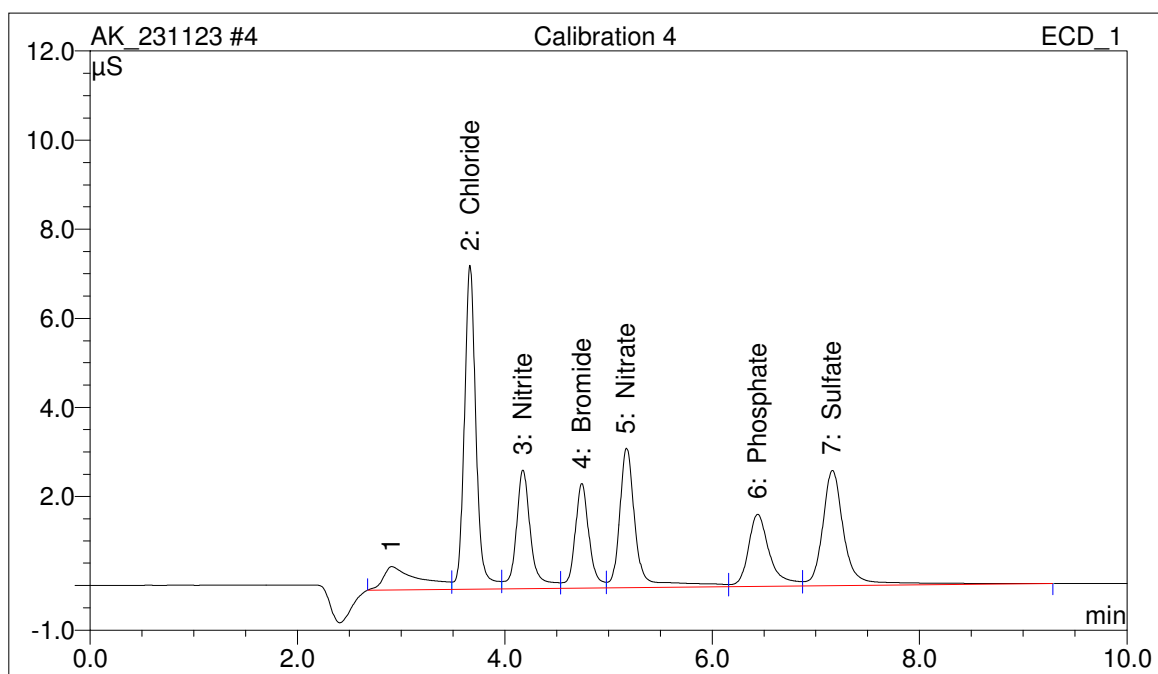
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Fluoride	2.92	0.127	0.279	n.a.	n.a.
2	Chloride	3.66	0.464	3.371	2.1907	14.36
3	Nitrite	4.17	0.158	0.797	2.1131	13.85
4	Bromide	4.74	0.168	0.972	2.2963	15.05
5	Nitrate	5.18	0.249	1.128	1.9944	13.07
6	Phosphate	6.44	0.157	0.605	4.4680	29.29
7	Sulfate	7.16	0.274	1.020	2.1928	14.37



Sample Analysis Report

Sample Name:	Calibration 4	Sample No.:	4
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 9:38 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

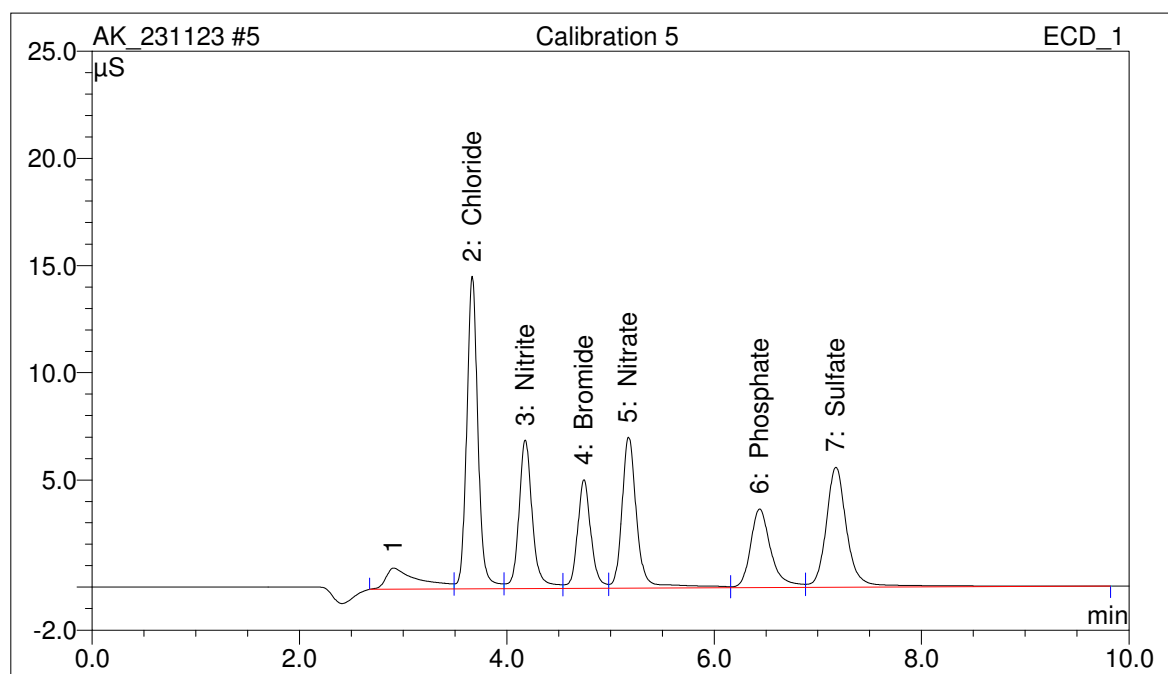
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
2	Chloride	3.67	0.947	7.276	4.6338	13.99
3	Nitrite	4.18	0.434	2.666	4.5369	13.70
4	Bromide	4.74	0.370	2.352	4.8517	14.65
5	Nitrate	5.17	0.573	3.132	4.8350	14.60
6	Phosphate	6.44	0.385	1.622	9.4541	28.55
7	Sulfate	7.16	0.640	2.589	4.8075	14.52



Sample Analysis Report

Sample Name:	Calibration 5	Sample No.:	5
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 9:49 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

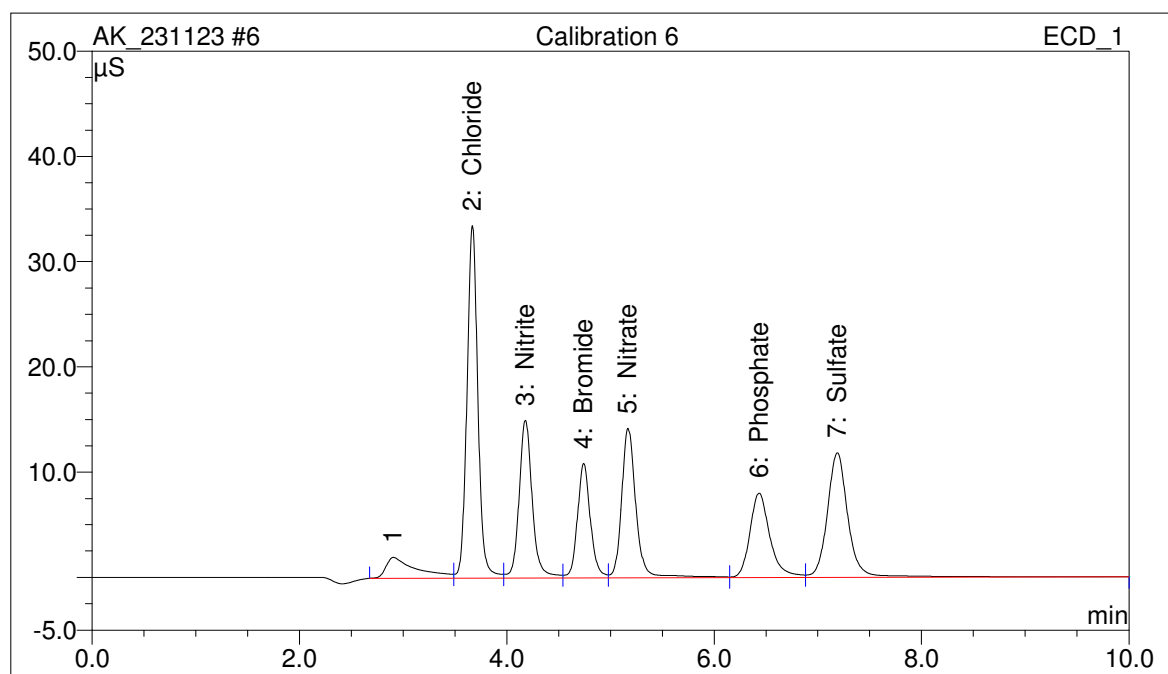
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
2	Chloride	3.67	1.833	14.589	9.1140	13.34
3	Nitrite	4.18	1.049	6.932	9.9372	14.54
4	Bromide	4.74	0.763	5.072	9.8257	14.38
5	Nitrate	5.17	1.191	7.050	10.2574	15.01
6	Phosphate	6.44	0.837	3.677	19.3450	28.30
7	Sulfate	7.17	1.349	5.608	9.8657	14.44



Sample Analysis Report

Sample Name:	Calibration 6	Sample No.:	6
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 9:59 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

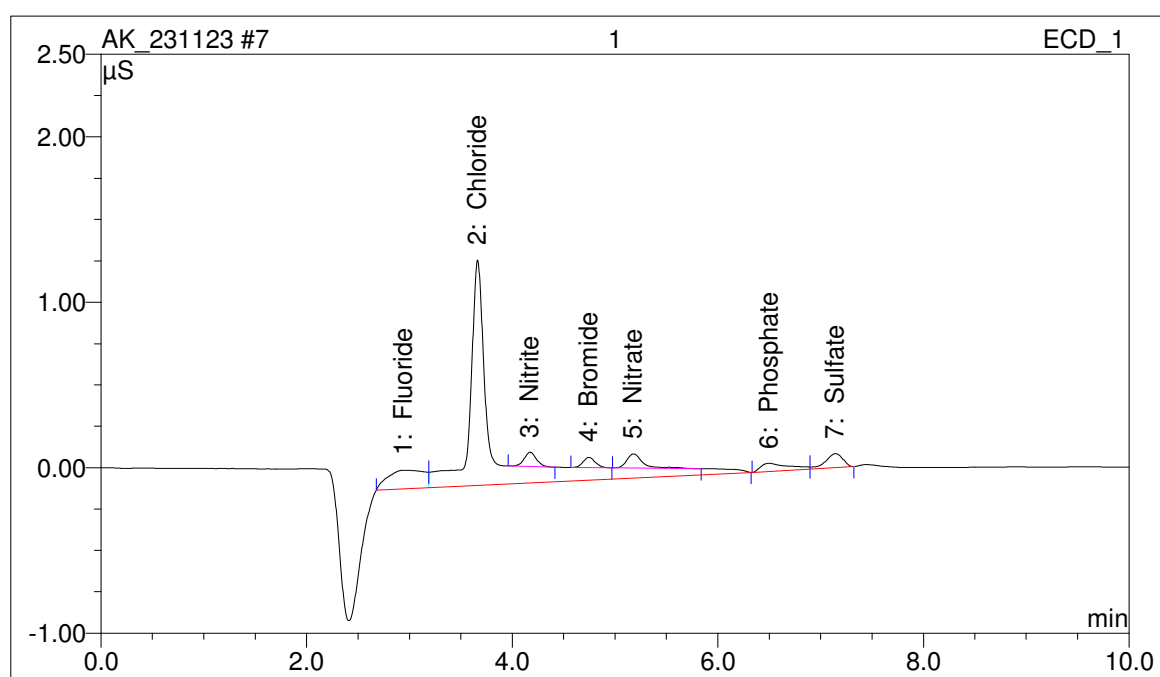
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
2	Chloride	3.67	4.089	33.482	20.5155	14.54
3	Nitrite	4.18	2.207	14.993	20.1213	14.26
4	Bromide	4.74	1.575	10.866	20.0982	14.24
5	Nitrate	5.17	2.292	14.206	19.9131	14.11
6	Phosphate	6.43	1.799	8.027	40.4006	28.62
7	Sulfate	7.19	2.783	11.842	20.0940	14.24



Sample Analysis Report

Sample Name:	1	Sample No.:	7
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 10:10 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

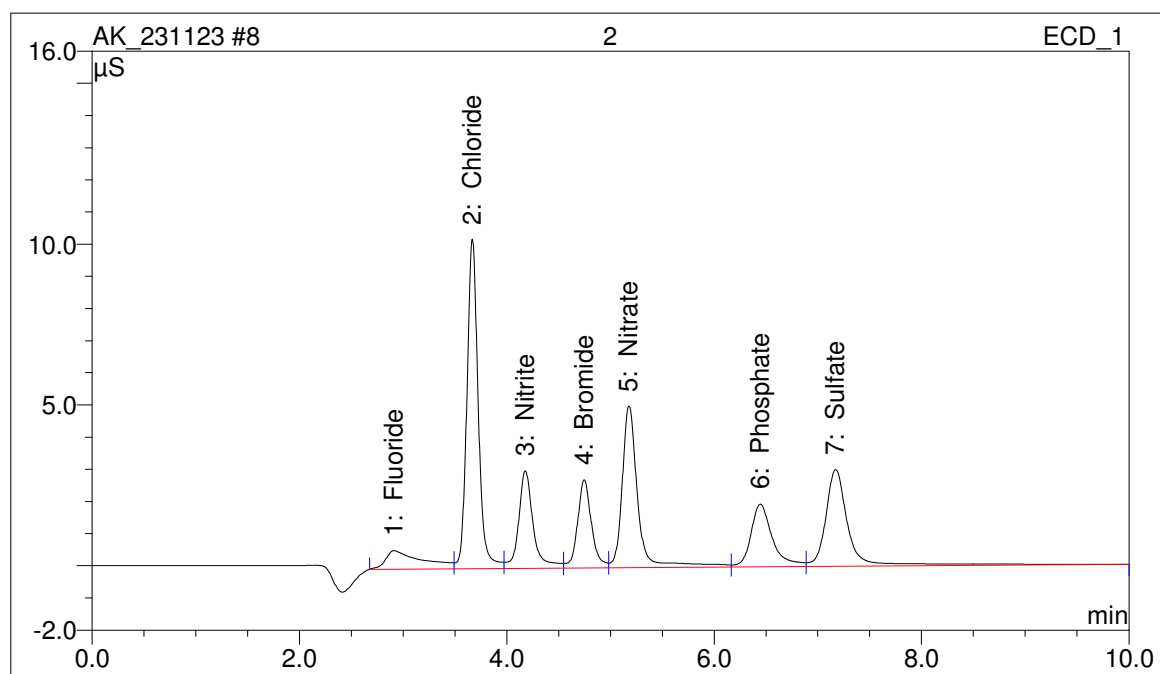
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Fluoride	2.94	0.046	0.112	n.a.	n.a.
2	Chloride	3.66	0.378	1.362	1.7551	38.64
3	Nitrite	4.17	0.012	0.086	0.8263	18.19
4	Bromide	4.75	0.009	0.062	0.2840	6.25
5	Nitrate	5.18	0.016	0.086	-0.0518	-1.14
6	Phosphate	6.50	0.015	0.049	1.3716	30.20
7	Sulfate	7.14	0.017	0.085	0.3574	7.87



Sample Analysis Report

Sample Name:	2	Sample No.:	8
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 10:20 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

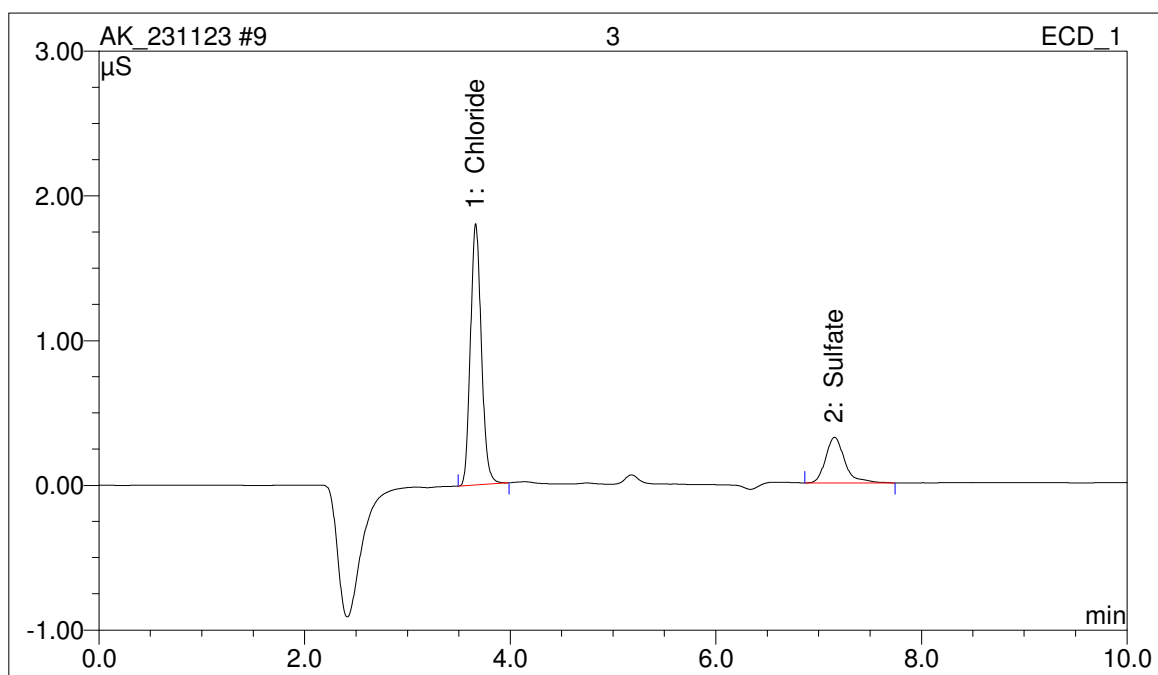
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Fluoride	2.91	0.232	0.574	n.a.	n.a.
2	Chloride	3.67	1.297	10.243	6.4011	15.41
3	Nitrite	4.18	0.494	3.032	5.0648	12.19
4	Bromide	4.75	0.427	2.743	5.5824	13.43
5	Nitrate	5.18	0.879	5.018	7.5168	18.09
6	Phosphate	6.44	0.465	1.951	11.2125	26.98
7	Sulfate	7.17	0.776	3.010	5.7745	13.90



Sample Analysis Report

Sample Name:	3	Sample No.:	9
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 10:31 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

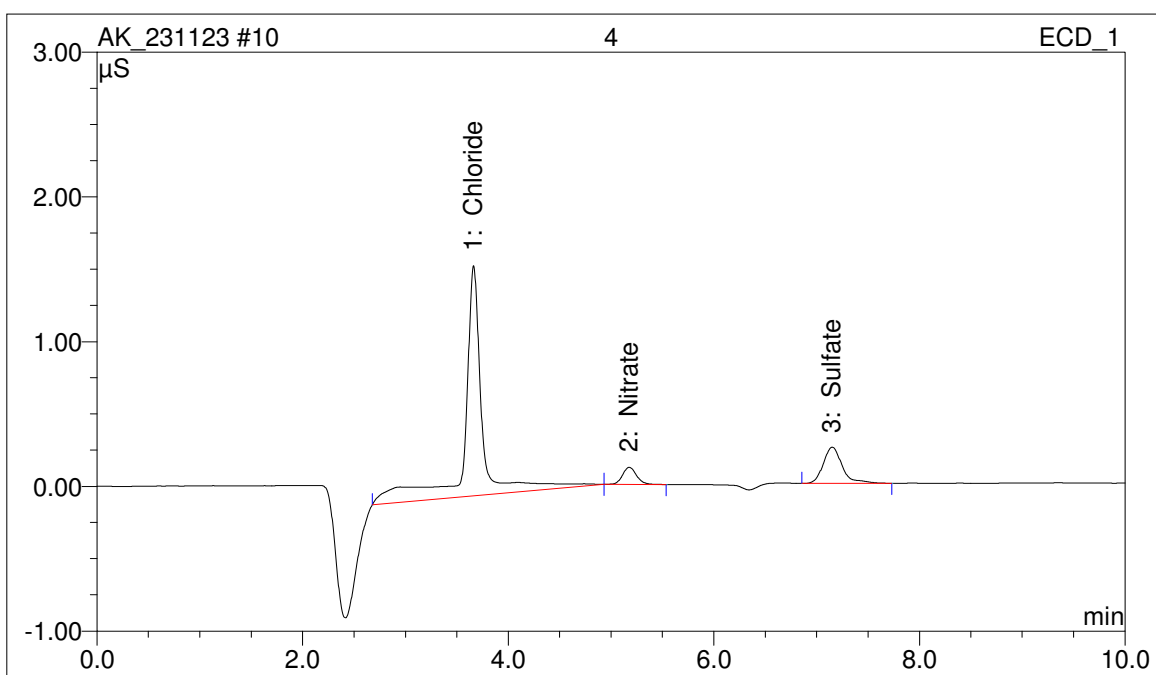
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Chloride	3.66	0.222	1.805	0.9662	57.12
2	Sulfate	7.15	0.068	0.314	0.7252	42.88



Sample Analysis Report

Sample Name:	4	Sample No.:	10
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 10:41 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

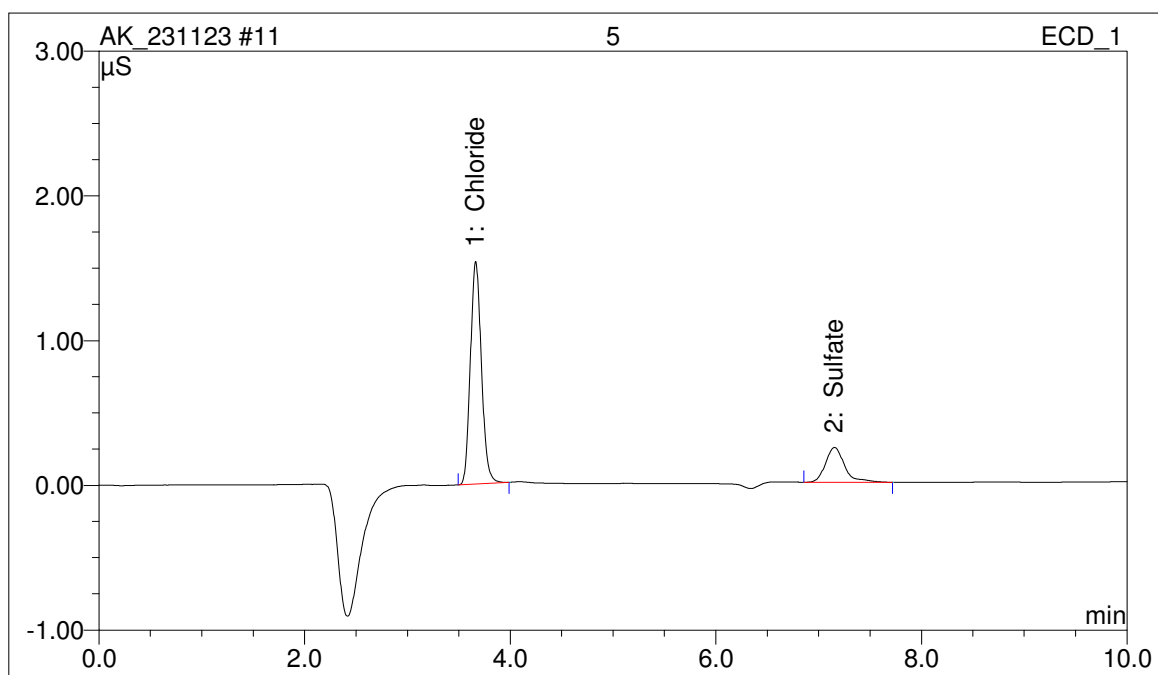
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Chloride	3.66	0.325	1.590	1.4875	71.56
2	Nitrate	5.18	0.018	0.118	-0.0302	-1.45
3	Sulfate	7.15	0.054	0.250	0.6213	29.89



Sample Analysis Report

Sample Name:	5	Sample No.:	11
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 10:52 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

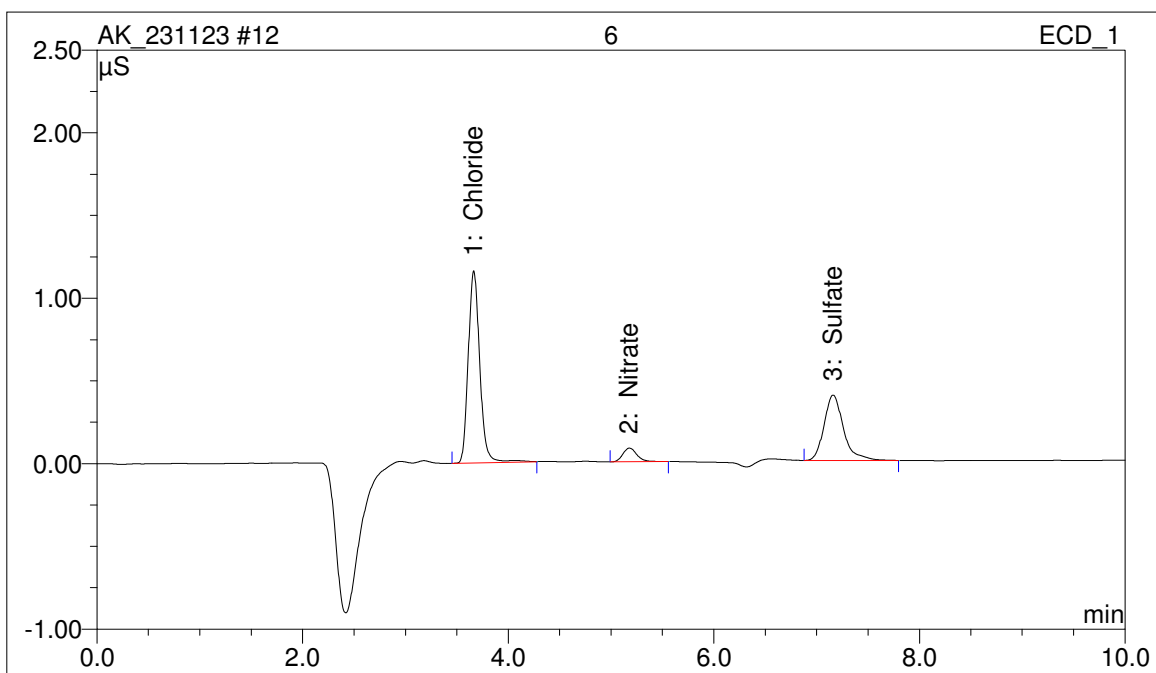
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Chloride	3.66	0.191	1.537	0.8106	57.08
2	Sulfate	7.15	0.052	0.240	0.6095	42.92



Sample Analysis Report

Sample Name:	6	Sample No.:	12
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 11:02 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

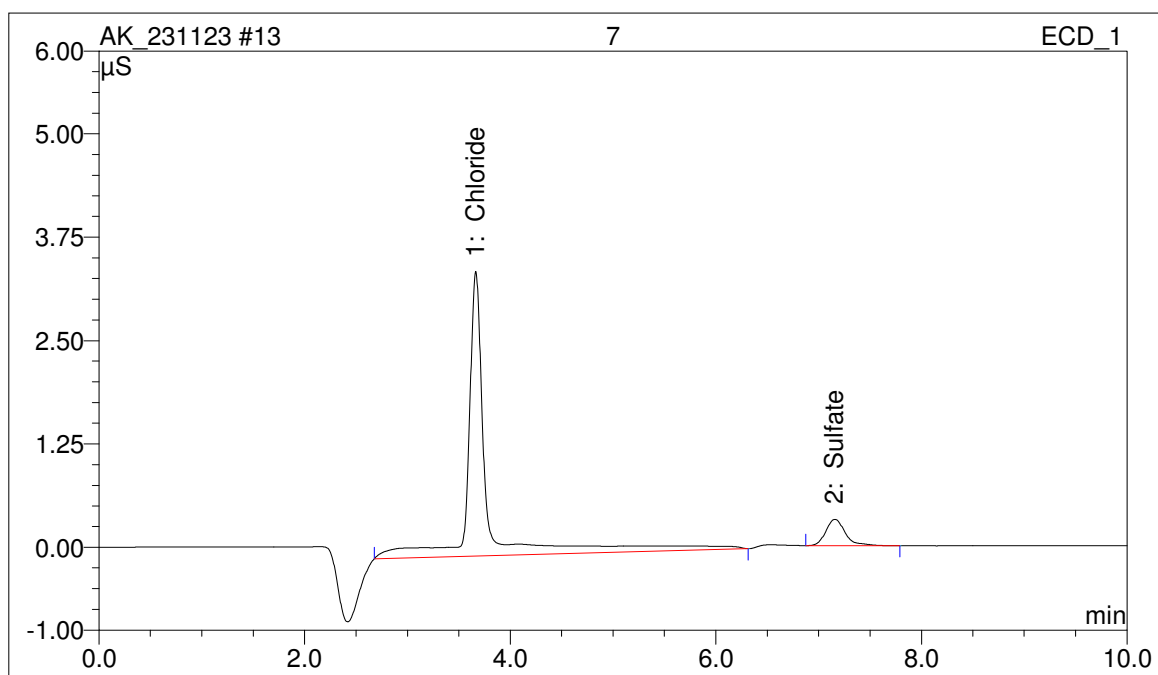
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Chloride	3.67	0.151	1.161	0.6069	43.77
2	Nitrate	5.18	0.013	0.083	-0.0766	-5.53
3	Sulfate	7.16	0.086	0.394	0.8563	61.75



Sample Analysis Report

Sample Name:	7	Sample No.:	13
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 11:13 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

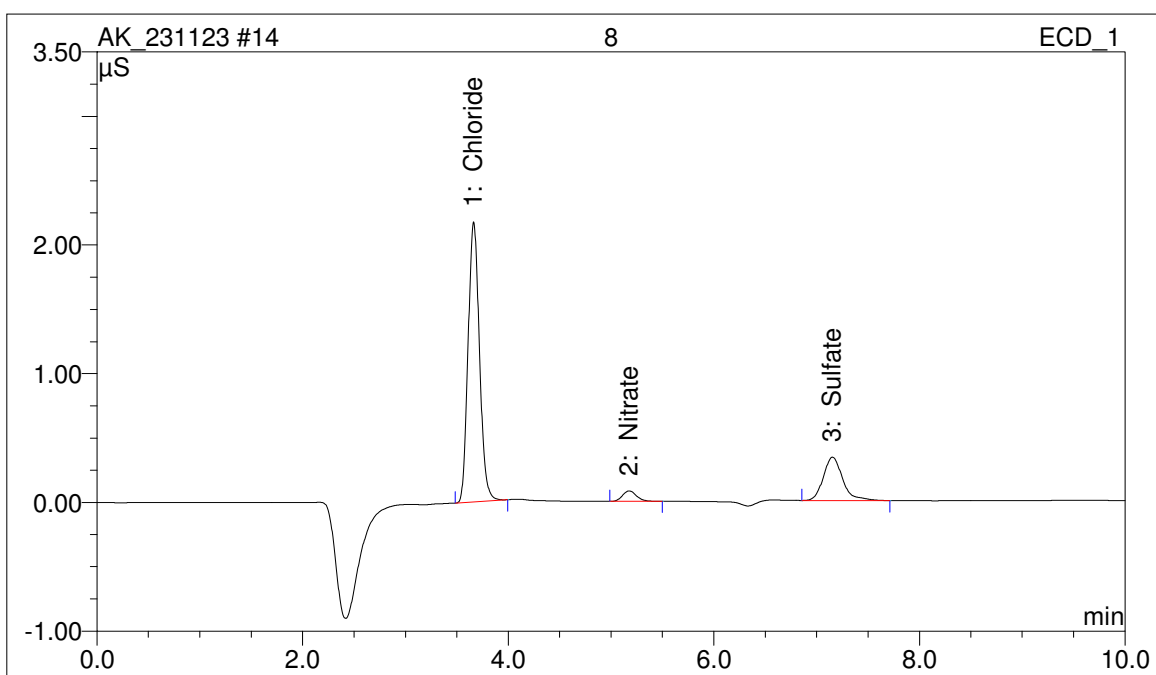
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Chloride	3.67	0.733	3.443	3.5509	82.80
2	Sulfate	7.16	0.070	0.321	0.7375	17.20



Sample Analysis Report

Sample Name:	8	Sample No.:	14
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 11:23 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

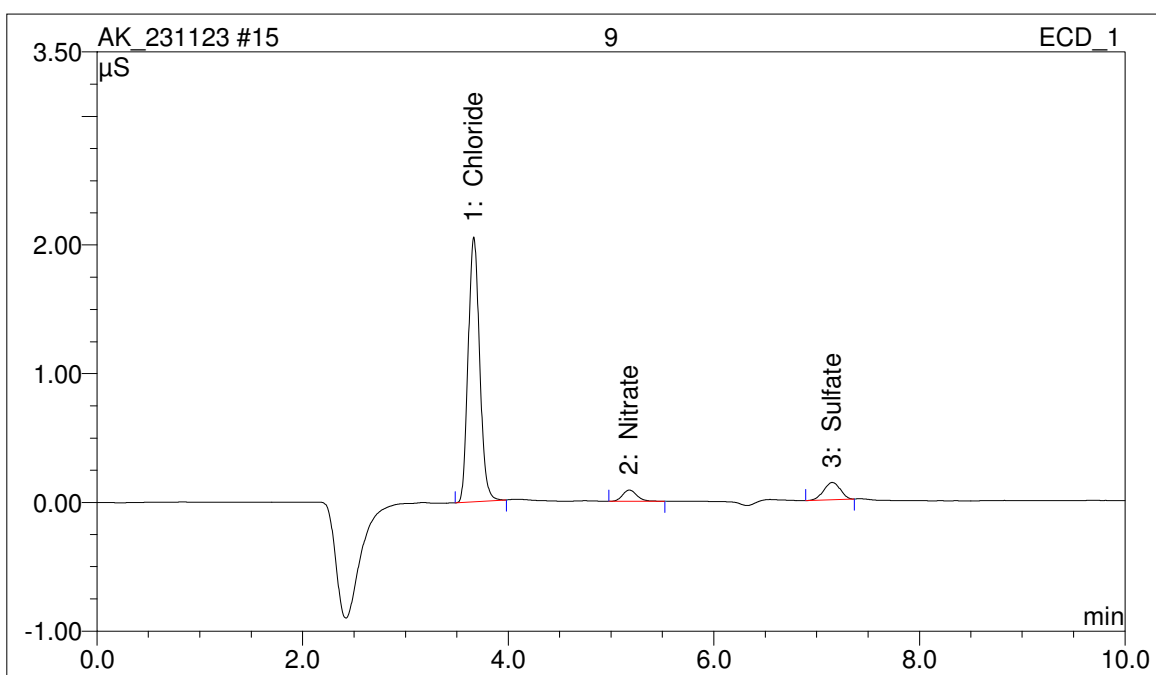
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Chloride	3.66	0.278	2.175	1.2531	64.78
2	Nitrate	5.18	0.013	0.080	-0.0823	-4.25
3	Sulfate	7.15	0.073	0.336	0.7636	39.47



Sample Analysis Report

Sample Name:	9	Sample No.:	15
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 11:34 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

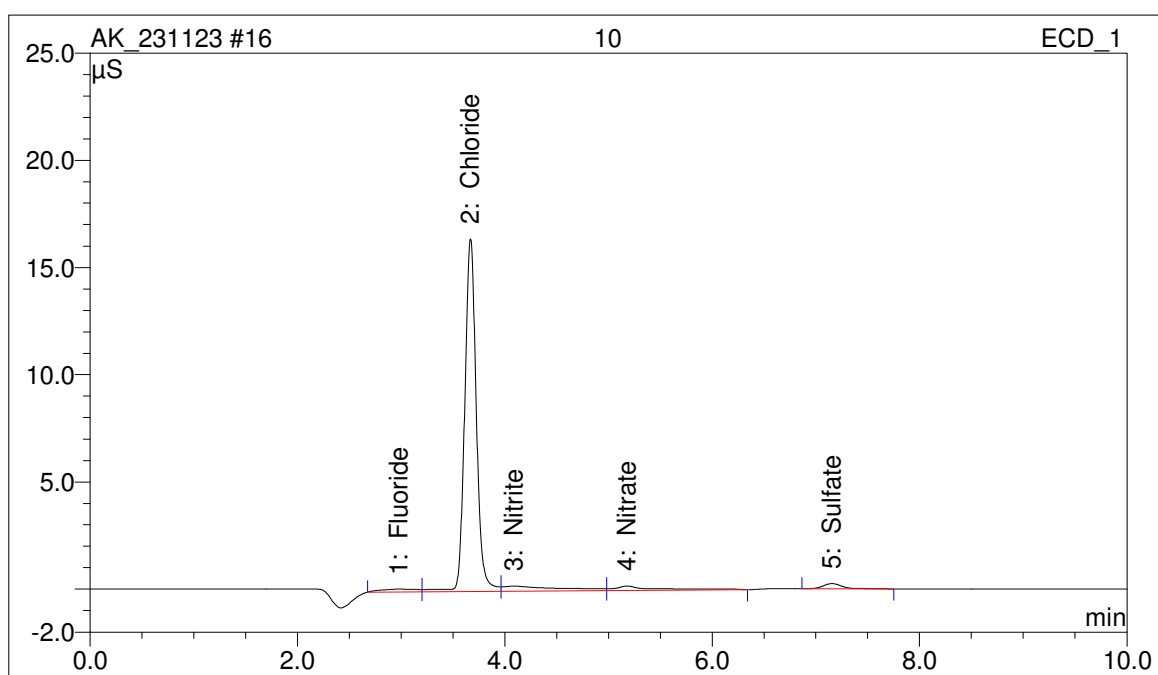
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Chloride	3.67	0.266	2.057	1.1880	77.42
2	Nitrate	5.18	0.014	0.087	-0.0718	-4.68
3	Sulfate	7.15	0.025	0.134	0.4184	27.26



Sample Analysis Report

Sample Name:	10	Sample No.:	16
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 11:44 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

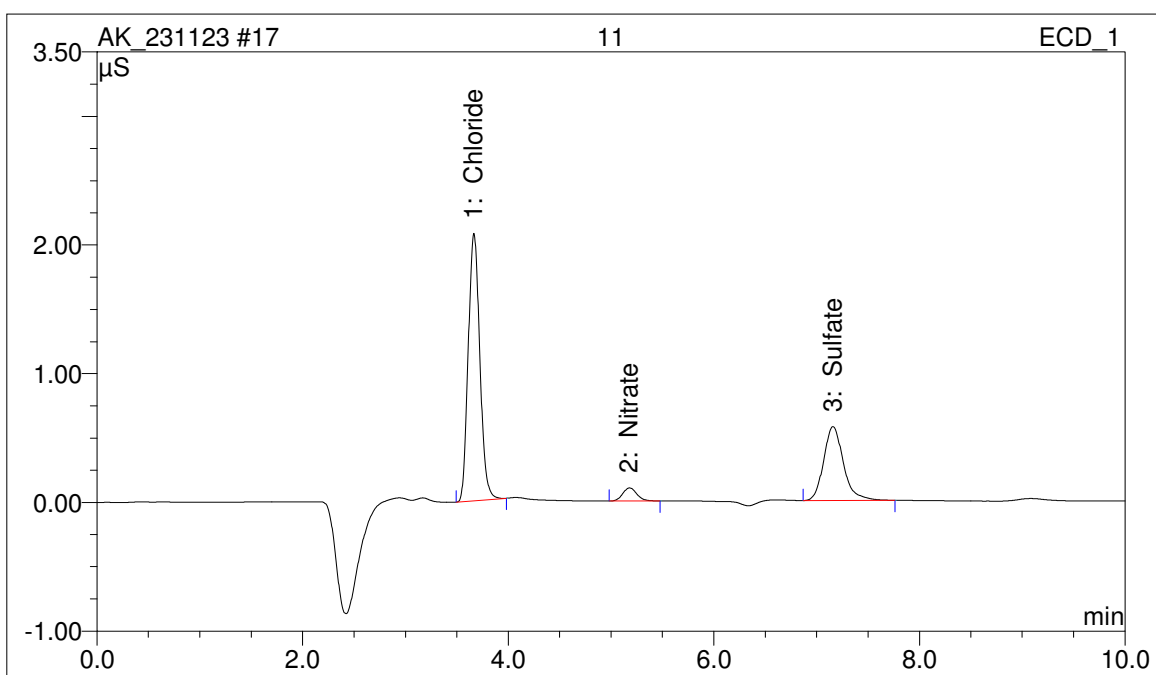
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Fluoride	2.98	0.052	0.131	n.a.	n.a.
2	Chloride	3.67	2.134	16.450	10.6317	76.12
3	Nitrite	4.09	0.149	0.236	2.0254	14.50
4	Nitrate	5.18	0.100	0.210	0.6885	4.93
5	Sulfate	7.16	0.054	0.244	0.6222	4.45



Sample Analysis Report

Sample Name:	11	Sample No.:	17
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 11:54 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

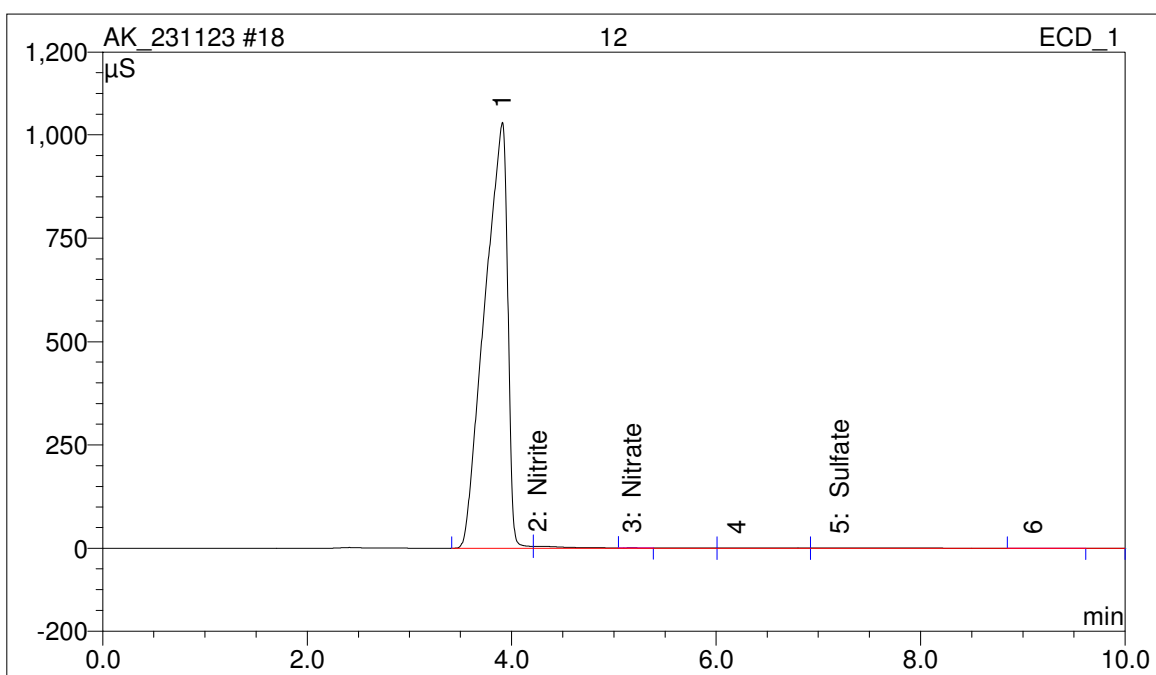
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Chloride	3.67	0.271	2.076	1.2142	52.43
2	Nitrate	5.18	0.016	0.101	-0.0504	-2.18
3	Sulfate	7.16	0.128	0.573	1.1522	49.75



Sample Analysis Report

Sample Name:	12	Sample No.:	18
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 12:05 PM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

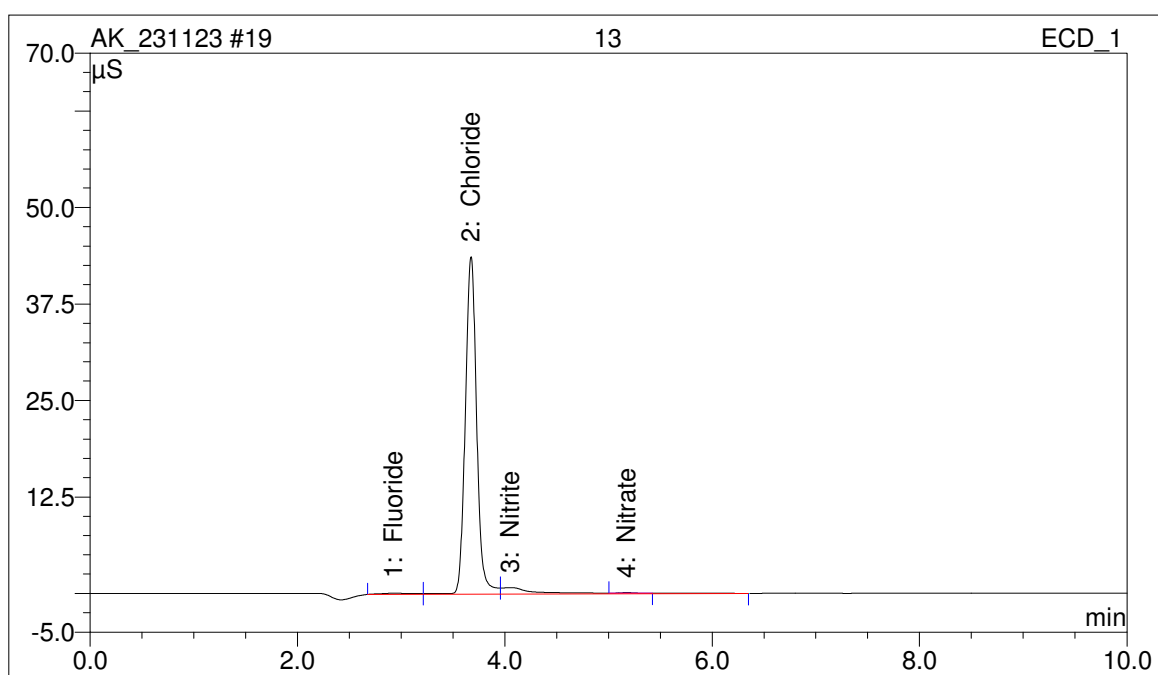
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
2	Nitrite	4.26	2.202	4.517	20.0733	91.12
3	Nitrate	5.18	0.052	0.358	0.2650	1.20
5	Sulfate	7.21	0.203	0.258	1.6910	7.68



Sample Analysis Report

Sample Name:	13	Sample No.:	19
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 12:16 PM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

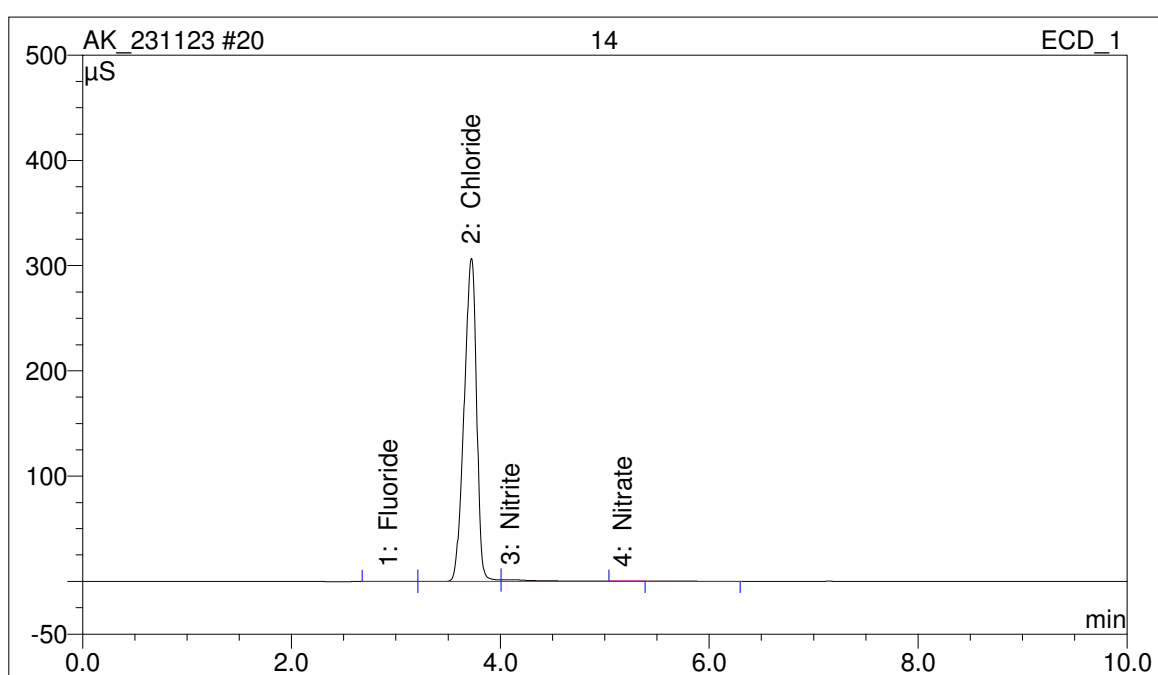
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Fluoride	2.93	0.057	0.161	n.a.	n.a.
2	Chloride	3.68	5.557	43.705	27.9372	86.97
3	Nitrite	4.06	0.405	0.844	4.2831	13.33
4	Nitrate	5.18	0.011	0.071	-0.0969	-0.30



Sample Analysis Report

Sample Name:	14	Sample No.:	20
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 12:38 PM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

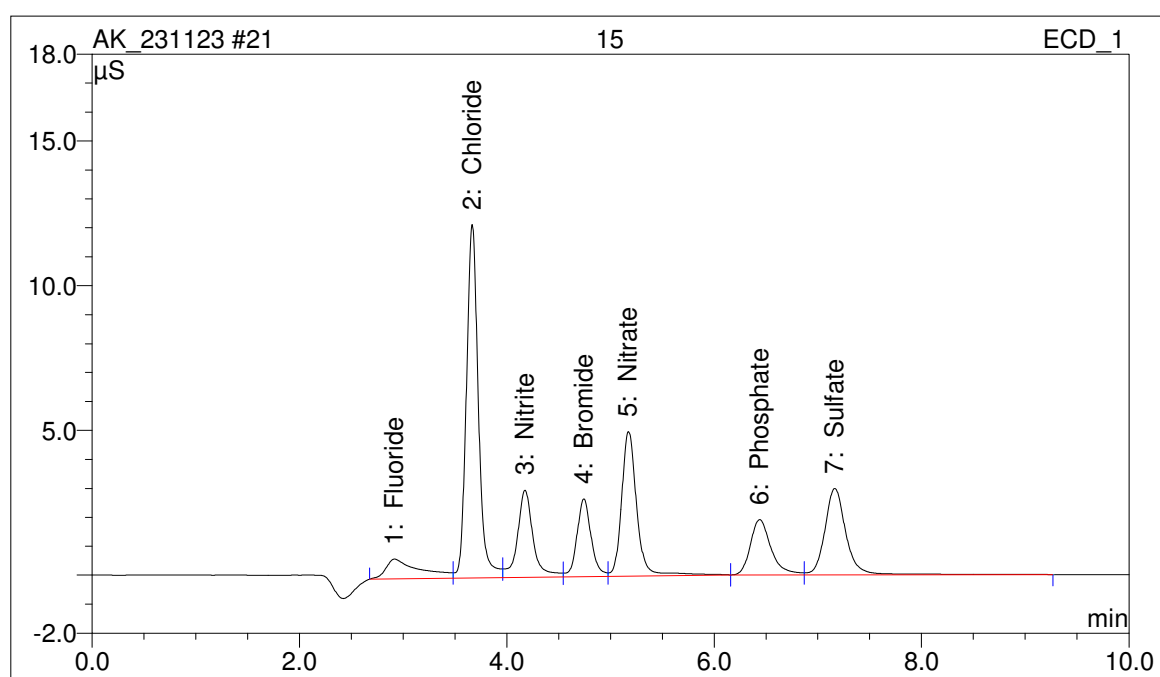
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Fluoride	2.93	0.036	0.107	n.a.	n.a.
2	Chloride	3.72	42.410	306.890	214.2464	96.73
3	Nitrite	4.10	0.754	1.568	7.3451	3.32
4	Nitrate	5.17	0.010	0.067	-0.1070	-0.05



Sample Analysis Report

Sample Name:	15	Sample No.:	21
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 12:49 PM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

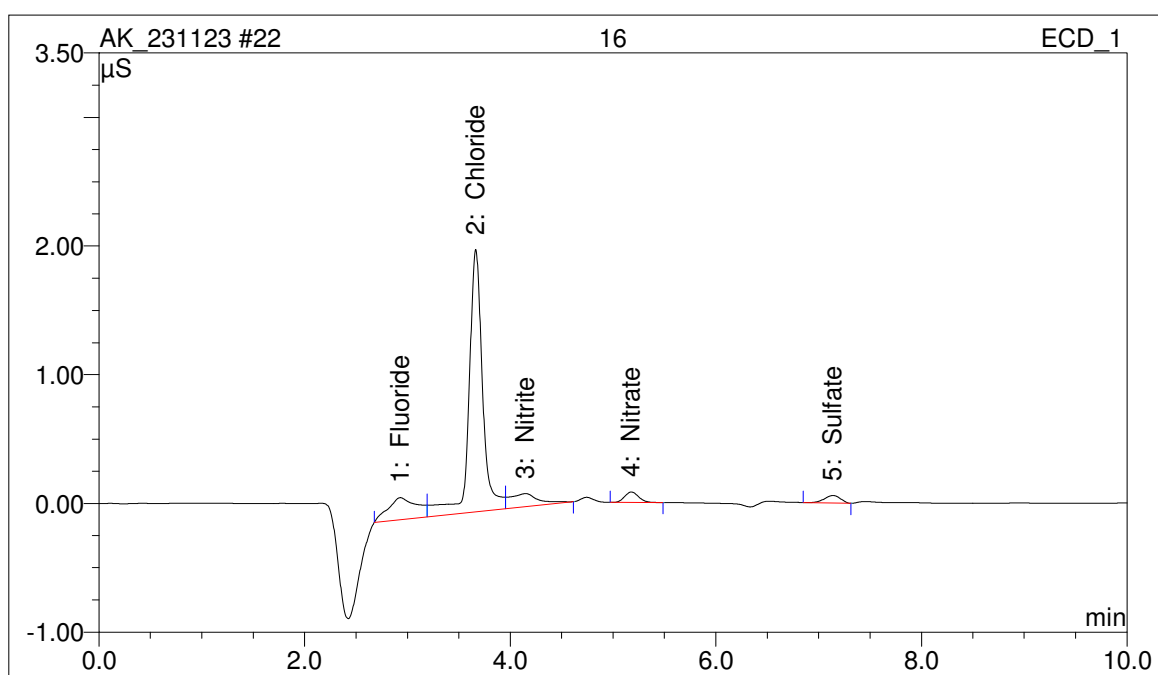
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Fluoride	2.92	0.259	0.683	n.a.	n.a.
2	Chloride	3.67	1.631	12.209	8.0890	19.17
3	Nitrite	4.18	0.527	3.011	5.3499	12.68
4	Bromide	4.74	0.427	2.692	5.5723	13.21
5	Nitrate	5.17	0.850	4.993	7.2630	17.22
6	Phosphate	6.44	0.439	1.914	10.6354	25.21
7	Sulfate	7.16	0.706	2.986	5.2775	12.51



Sample Analysis Report

Sample Name:	16	Sample No.:	22
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 1:00 PM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

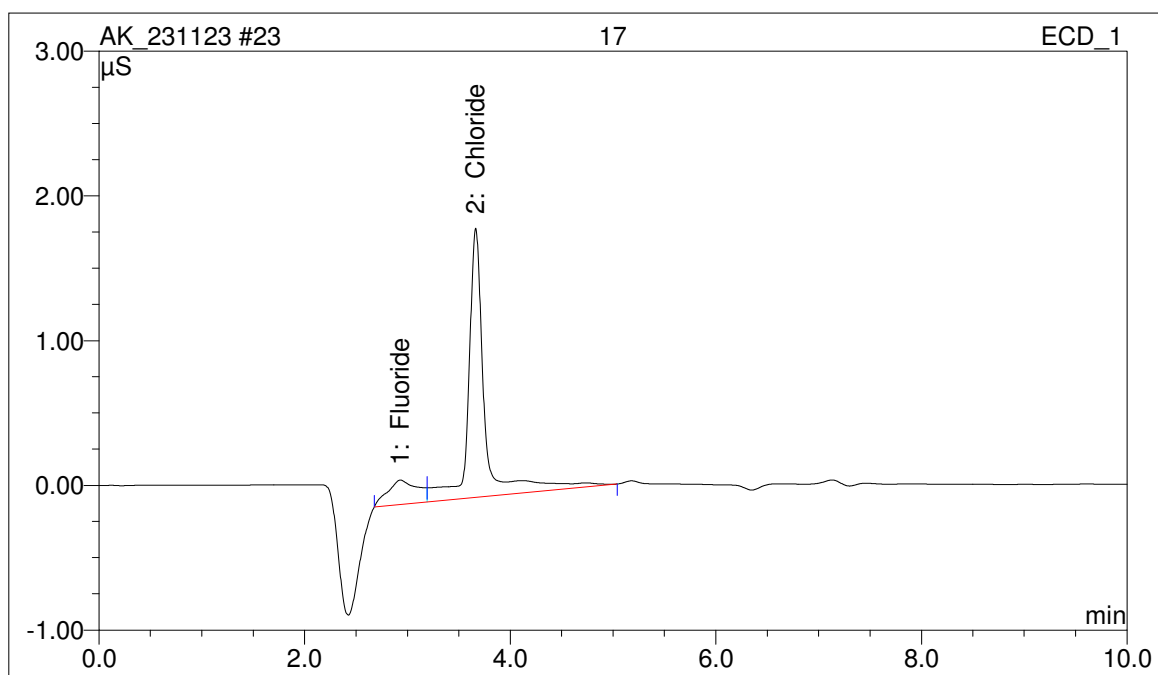
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Fluoride	2.93	0.056	0.173	n.a.	n.a.
2	Chloride	3.67	0.318	2.038	1.4539	53.83
3	Nitrite	4.15	0.033	0.102	1.0123	37.47
4	Nitrate	5.18	0.013	0.081	-0.0802	-2.97
5	Sulfate	7.14	0.011	0.059	0.3152	11.67



Sample Analysis Report

Sample Name:	17	Sample No.:	23
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	23/11/2023 1:10 PM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height μS	Amount	Relative Amount %
1	Fluoride	2.93	0.056	0.168	n.a.	n.a.
2	Chloride	3.67	0.344	1.857	1.5857	100.00



Sample Analysis Report

Sample Name:	18	Sample No.:	24
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	n.a. n.a.	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

AK_231123 #24 18 ECD_1

Can't open raw data file "C:\Chromel\data\ICS1100\2_Data\AK_231123.SEQ\ECD_1.CHL\
24.acd".

The system cannot find the file specified.

Sample Analysis Report

Sample Name:	19	Sample No.:	25
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	n.a. n.a.	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

AK_231123 #25 19 ECD_1

Can't open raw data file "C:\Chromel\data\ICS1100\2_Data\AK_231123.SEQ\ECD_1.CHL\
25.acd".

The system cannot find the file specified.

Sample Analysis Report

Sample Name:	20	Sample No.:	26
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	n.a. n.a.	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

AK_231123 #26 20 ECD_1

Can't open raw data file "C:\Chromel\data\ICS1100\2_Data\AK_231123.SEQ\ECD_1.CHL\26.acd".

The system cannot find the file specified.

Sample Analysis Report

Sample Name:	21	Sample No.:	27
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	n.a. n.a.	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

AK_231123 #27 21 ECD_1

Can't open raw data file "C:\Chromel\data\ICS1100\2_Data\AK_231123.SEQ\ECD_1.CHL\27.acd".

The system cannot find the file specified.

Sample Analysis Report

Sample Name:	22	Sample No.:	28
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	n.a. n.a.	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

AK_231123 #28 22 ECD_1

Can't open raw data file "C:\Chromel\data\ICS1100\2_Data\AK_231123.SEQ\ECD_1.CHL\
28.acd".

The system cannot find the file specified.

Sample Analysis Report

Sample Name:	23	Sample No.:	29
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	n.a. n.a.	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

AK_231123 #29 23 ECD_1

Can't open raw data file "C:\Chromel\data\ICS1100\2_Data\AK_231123.SEQ\ECD_1.CHL\29.acd".

The system cannot find the file specified.

Sample Analysis Report

Sample Name:	24	Sample No.:	30
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	n.a. n.a.	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

AK_231123 #30 24 ECD_1

Can't open raw data file "C:\Chromel\data\ICS1100\2_Data\AK_231123.SEQ\ECD_1.CHL\30.acd".

The system cannot find the file specified.

Sample Analysis Report

Sample Name:	25	Sample No.:	31
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	n.a. n.a.	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

AK_231123 #31 25 ECD_1

Can't open raw data file "C:\Chromel\data\ICS1100\2_Data\AK_231123.SEQ\ECD_1.CHL\31.acd".

The system cannot find the file specified.

Sample Analysis Report

Sample Name:	26	Sample No.:	32
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	n.a. n.a.	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

AK_231123 #32 26 ECD_1

Can't open raw data file "C:\Chromel\data\ICS1100\2_Data\AK_231123.SEQ\ECD_1.CHL\32.acd".

The system cannot find the file specified.

Sample Analysis Report

Sample Name:	27	Sample No.:	33
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	n.a. n.a.	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

AK_231123 #33 27 ECD_1

Can't open raw data file "C:\Chromel\data\ICS1100\2_Data\AK_231123.SEQ\ECD_1.CHL\33.acd".

The system cannot find the file specified.

Sample Analysis Report

Sample Name:	28	Sample No.:	34
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	n.a. n.a.	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

AK_231123 #34 28 ECD_1

Can't open raw data file "C:\Chromel\data\ICS1100\2_Data\AK_231123.SEQ\ECD_1.CHL\34.acd".

The system cannot find the file specified.

Sample Analysis Report

Sample Name:	29	Sample No.:	35
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	n.a. n.a.	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

AK_231123 #35 29 ECD_1

Can't open raw data file "C:\Chromel\data\ICS1100\2_Data\AK_231123.SEQ\ECD_1.CHL\
35.acd".

The system cannot find the file specified.

Sample Analysis Report

Sample Name:	30	Sample No.:	36
Sequence Name:	AK_231123		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	n.a. n.a.	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

AK_231123 #36 30 ECD_1

Can't open raw data file "C:\Chromel\data\ICS1100\2_Data\AK_231123.SEQ\ECD_1.CHL\
36.acd".

The system cannot find the file specified.