

## Sample Analysis Report

<b>Sample Name:</b>	Calibration 1	<b>Sample No.:</b>	1
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 8:45 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	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\_101123a #1 Calibration 1 ECD\_1

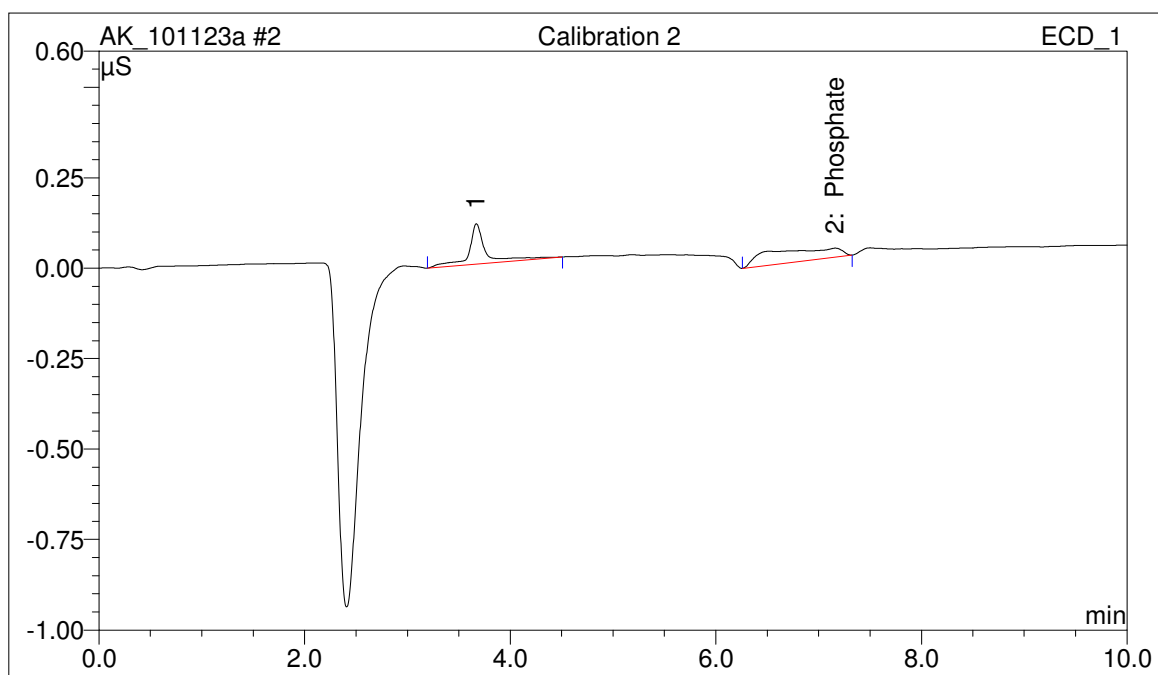
Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\1.acd".

The system cannot find the file specified.

## Sample Analysis Report

<b>Sample Name:</b>	Calibration 2	<b>Sample No.:</b>	2
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 9:06 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	1.0000

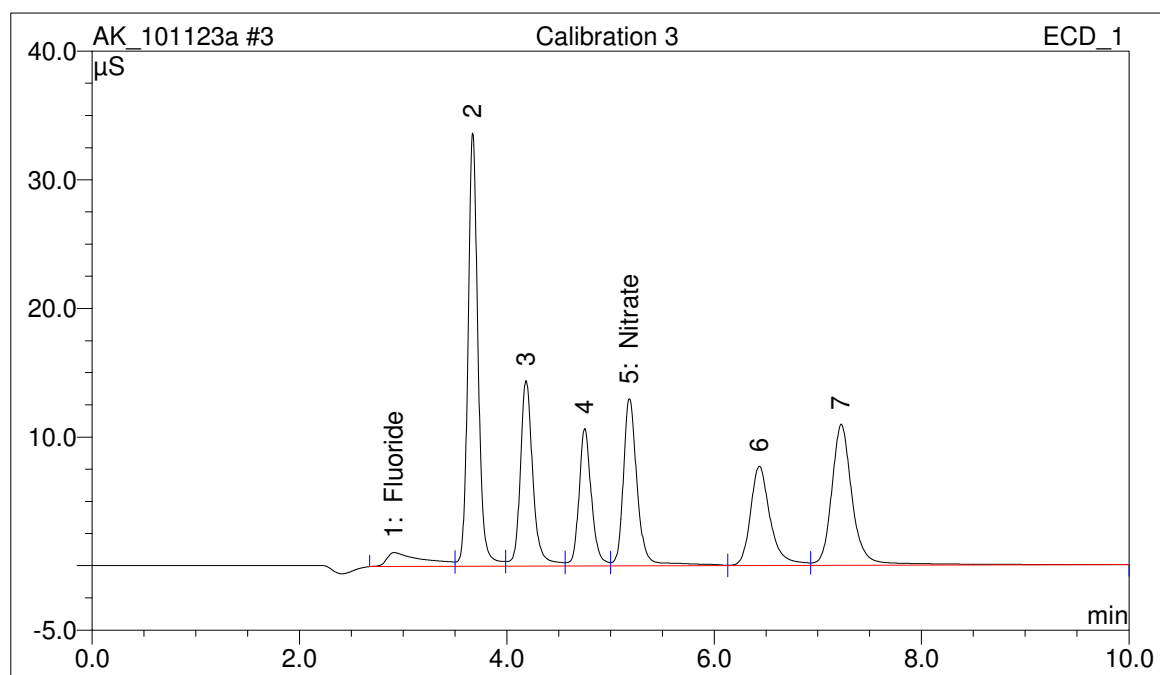
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
2	Phosphate	7.16	0.027	0.025	2.0000	100.00



## Sample Analysis Report

<b>Sample Name:</b>	Calibration 3	<b>Sample No.:</b>	3
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 9:16 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	1.0000

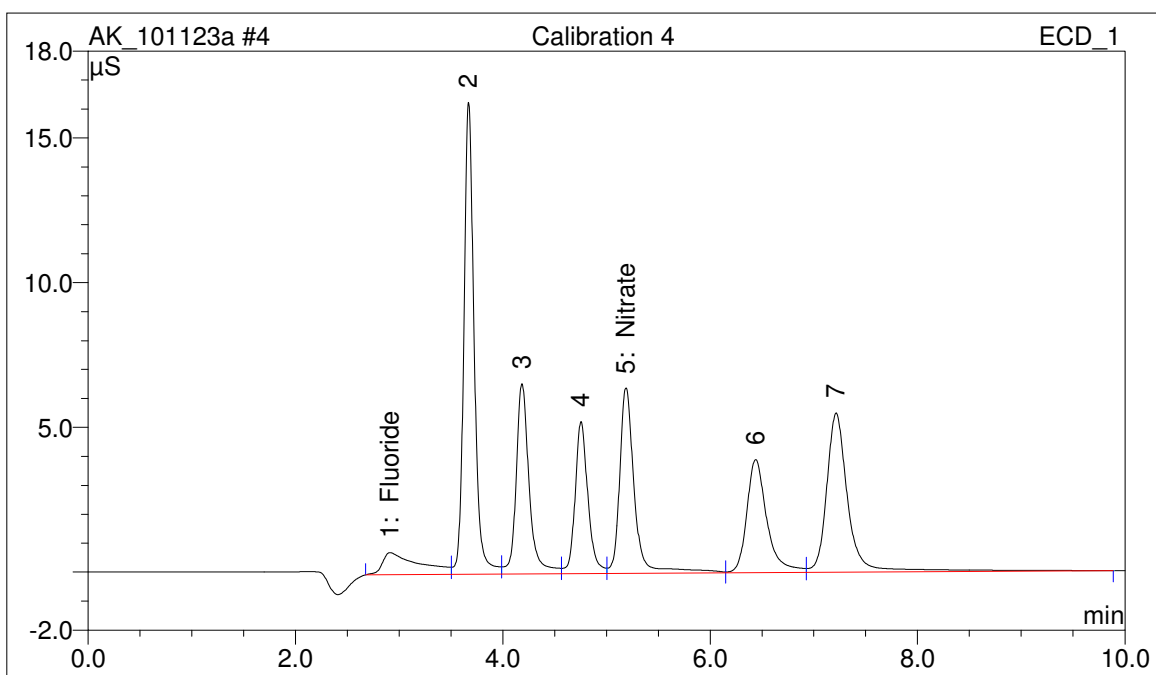
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
1	Fluoride	2.91	0.441	1.086	-0.0816	n.a.
5	Nitrate	5.18	2.045	12.989	-3.0305	n.a.



## Sample Analysis Report

<b>Sample Name:</b>	Calibration 4	<b>Sample No.:</b>	4
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 9:27 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	1.0000

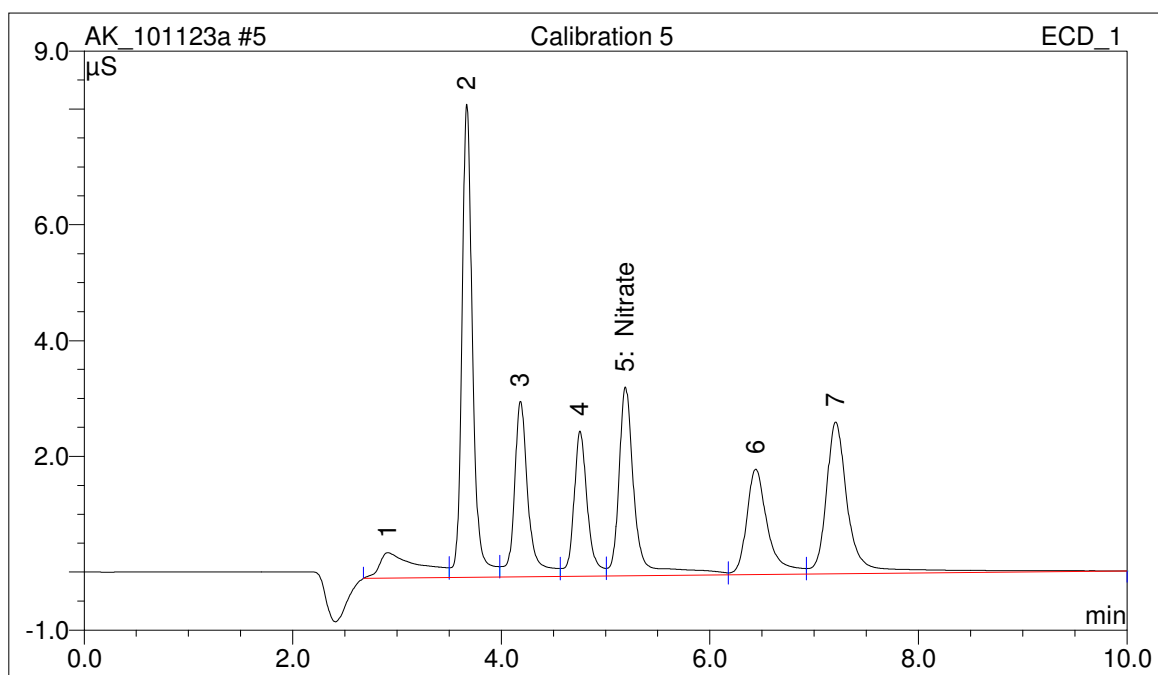
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
1	Fluoride	2.91	0.310	0.761	1.5780	15.81
5	Nitrate	5.19	1.059	6.401	8.4022	84.19



## Sample Analysis Report

<b>Sample Name:</b>	Calibration 5	<b>Sample No.:</b>	5
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 9:42 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	1.0000

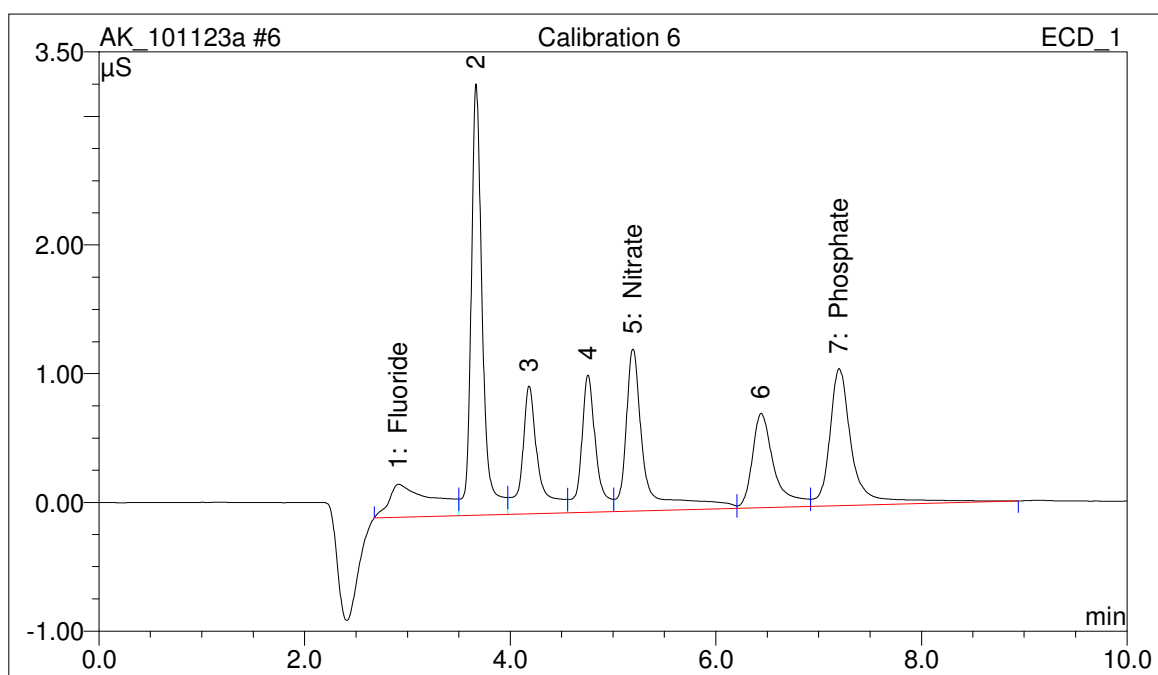
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
5	Nitrate	5.19	0.581	3.263	13.9517	100.00



## Sample Analysis Report

<b>Sample Name:</b>	Calibration 6	<b>Sample No.:</b>	6
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 9:53 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	1.0000

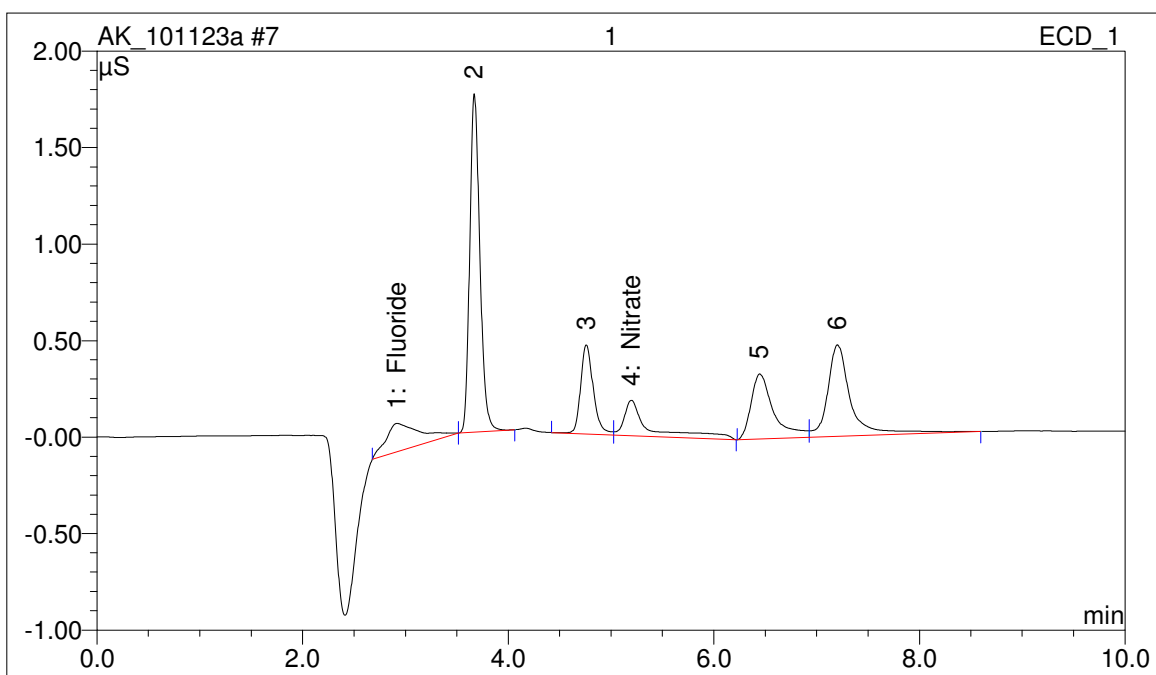
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
1	Fluoride	2.91	0.125	0.256	3.9037	6.34
5	Nitrate	5.19	0.260	1.260	17.6767	28.71
7	Phosphate	7.20	0.276	1.064	40.0000	64.96



## Sample Analysis Report

<b>Sample Name:</b>	1	<b>Sample No.:</b>	7
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 10:05 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	1.0000

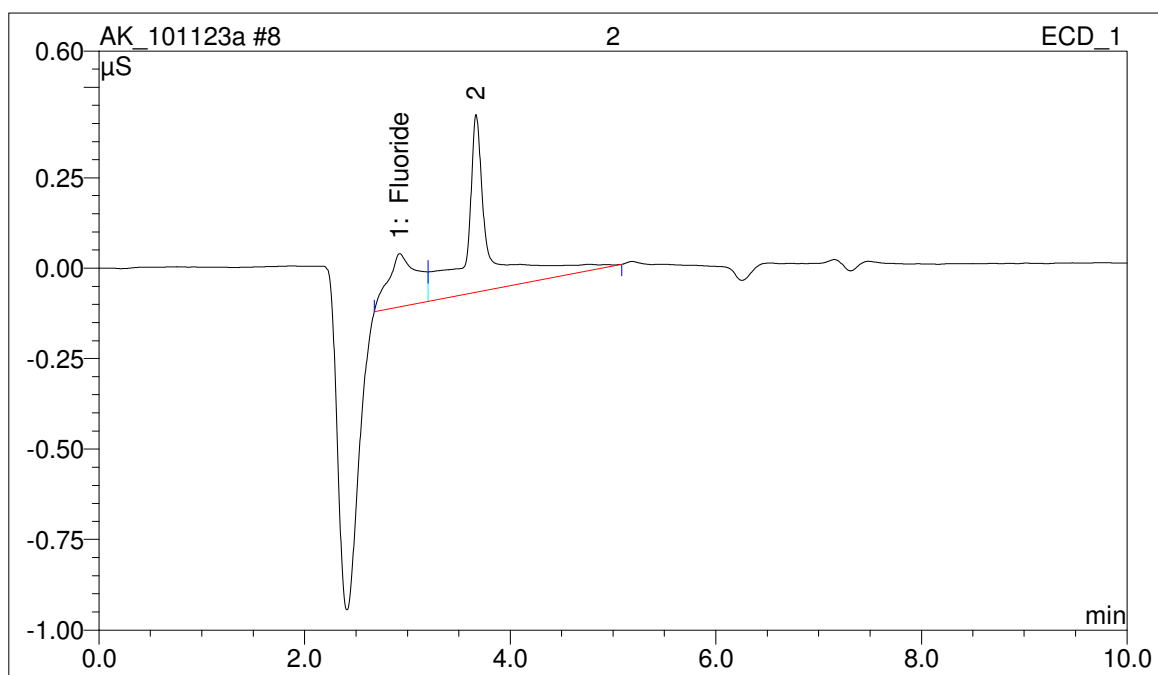
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
1	Fluoride	2.92	0.055	0.146	4.7935	19.25
4	Nitrate	5.20	0.051	0.183	20.1024	80.75



## Sample Analysis Report

<b>Sample Name:</b>	2	<b>Sample No.:</b>	8
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 10:19 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	1.0000

Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
1	Fluoride	2.93	0.047	0.146	4.8841	100.00

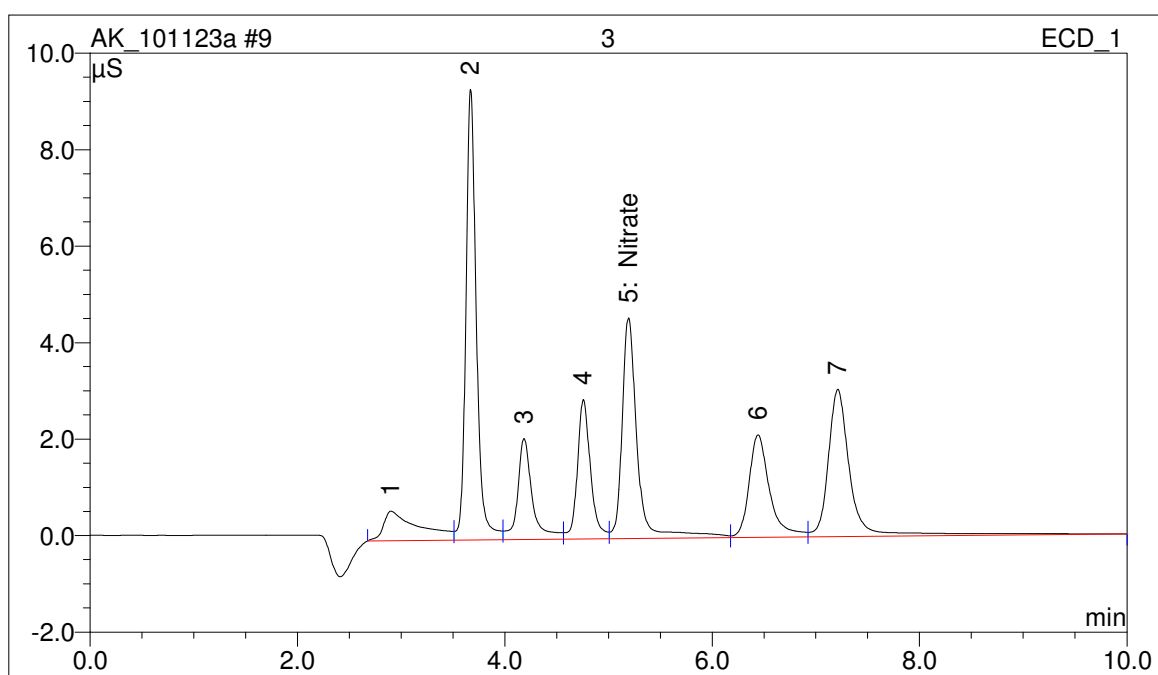




## Sample Analysis Report

<b>Sample Name:</b>	3	<b>Sample No.:</b>	9
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 10:30 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	1.0000

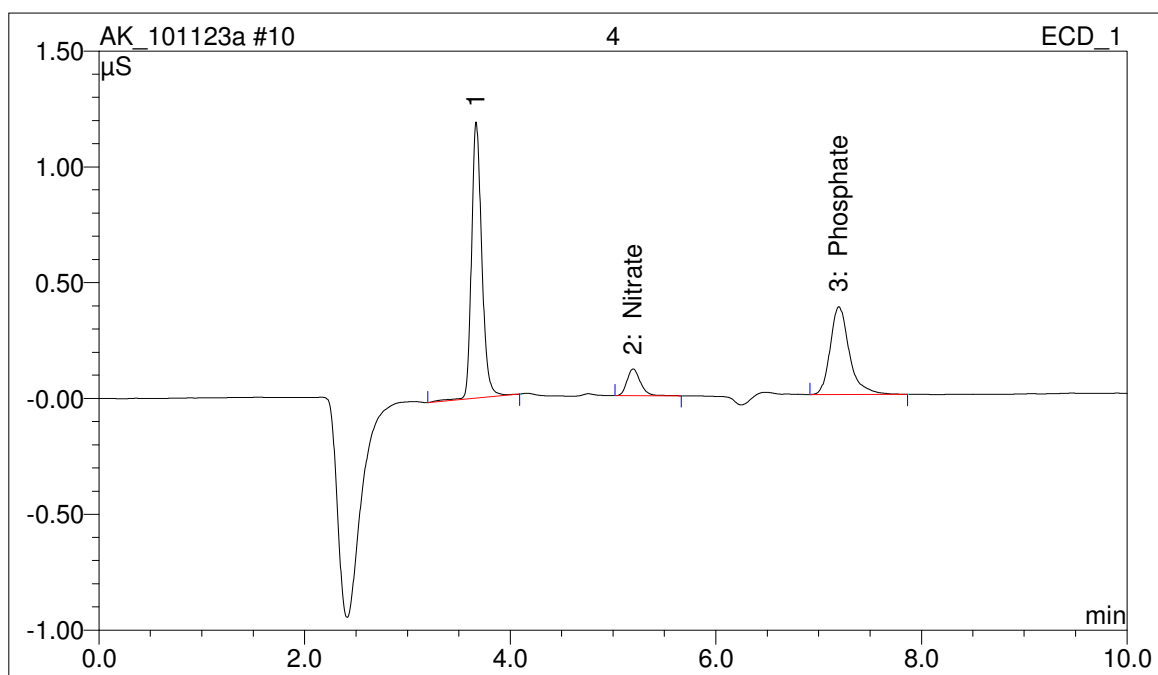
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
5	Nitrate	5.19	0.777	4.575	11.6756	100.00



## Sample Analysis Report

<b>Sample Name:</b>	4	<b>Sample No.:</b>	10
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 10:41 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	1.0000

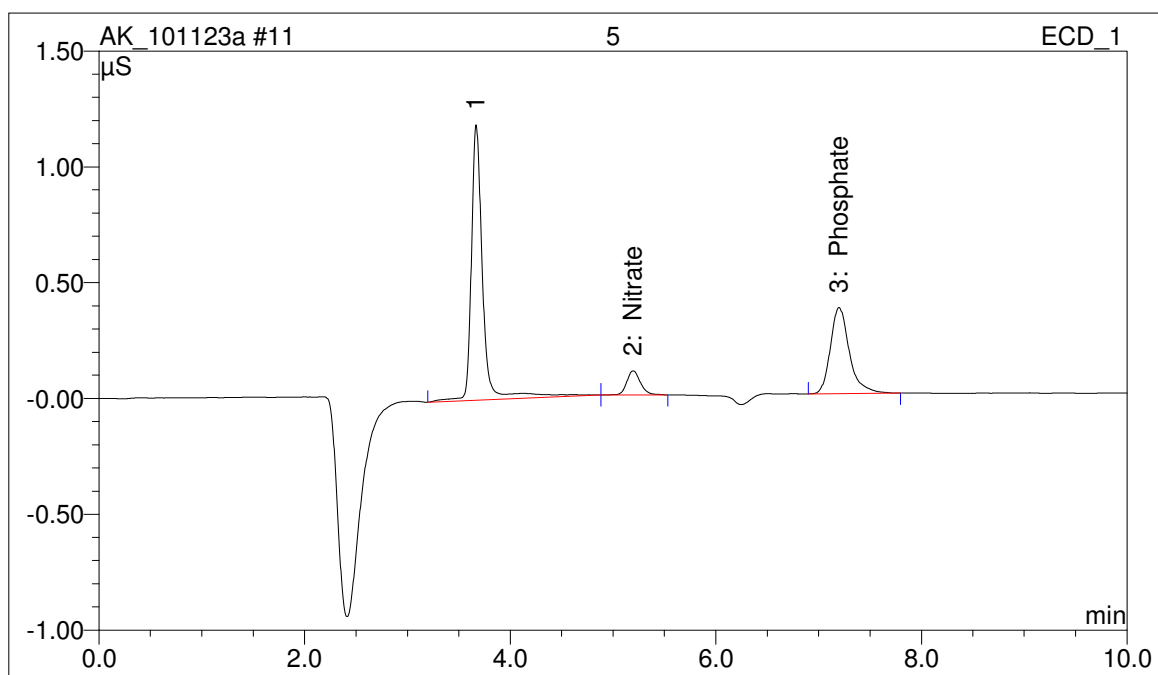
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
2	Nitrate	5.19	0.017	0.115	20.4932	66.54
3	Phosphate	7.20	0.082	0.380	10.3042	33.46



## Sample Analysis Report

<b>Sample Name:</b>	5	<b>Sample No.:</b>	11
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 10:52 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	1.0000

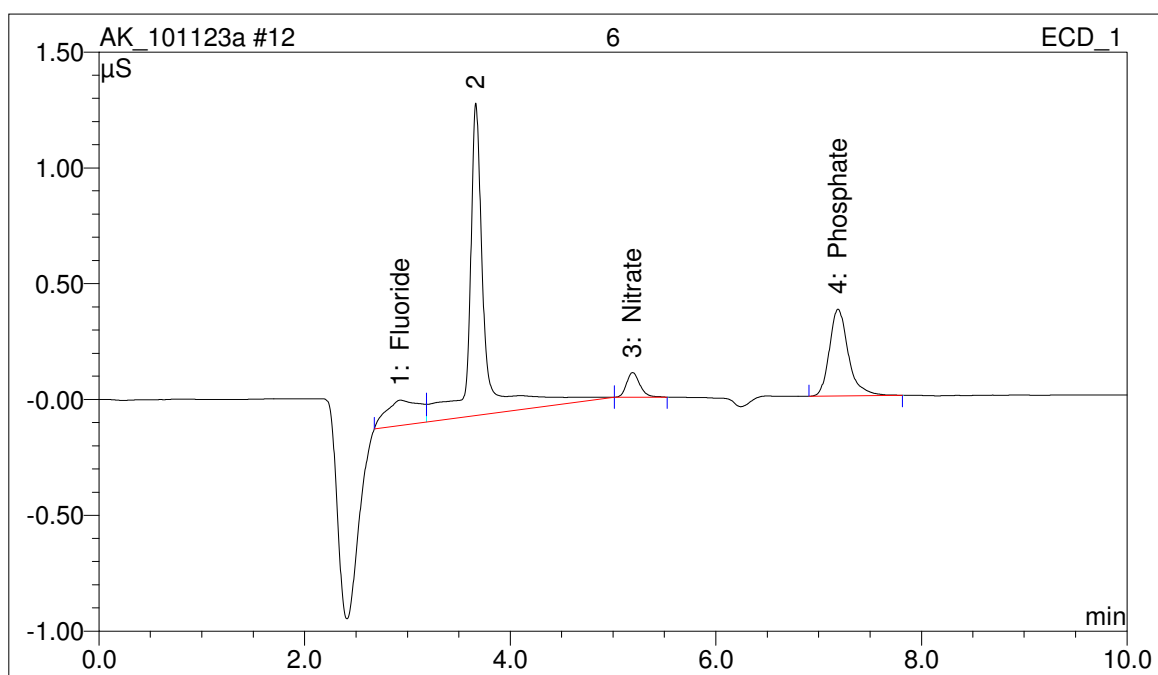
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
2	Nitrate	5.19	0.016	0.104	20.5109	67.31
3	Phosphate	7.20	0.079	0.373	9.9604	32.69



## Sample Analysis Report

<b>Sample Name:</b>	6	<b>Sample No.:</b>	12
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 11:04 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	1.0000

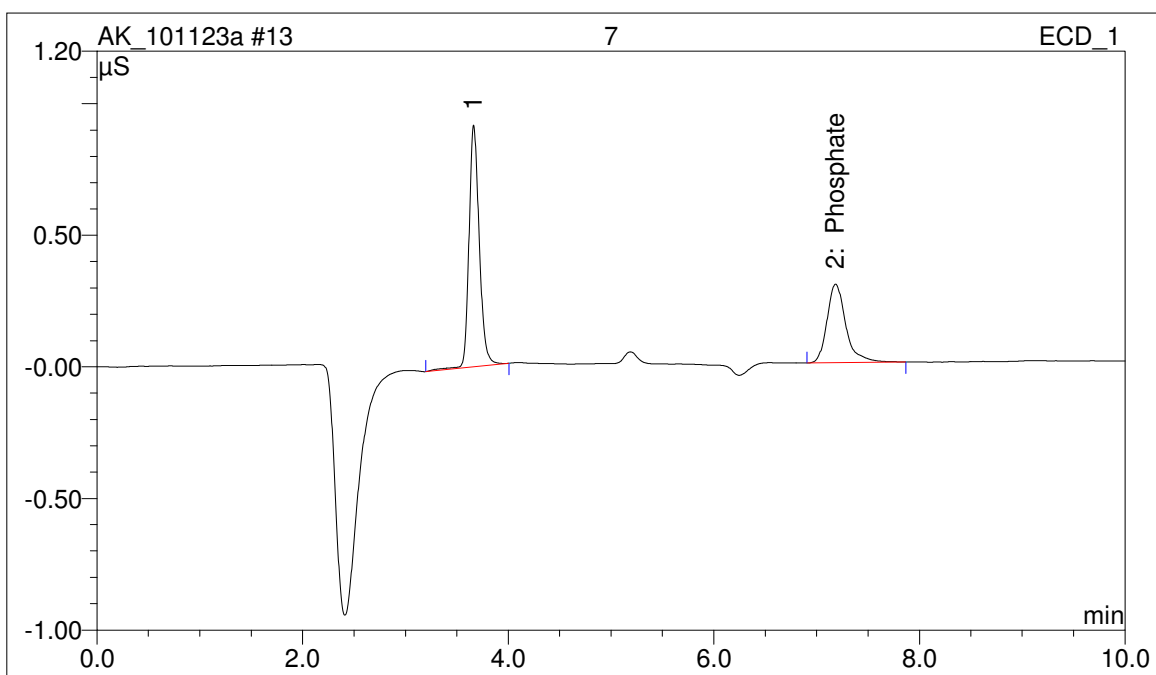
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
1	Fluoride	2.93	0.041	0.108	4.9719	13.98
3	Nitrate	5.19	0.016	0.106	20.5119	57.68
4	Phosphate	7.19	0.080	0.376	10.0784	28.34



# Sample Analysis Report

Sample Name:	7	Sample No.:	13
Sequence Name:	AK_101123a		
Program Method:	ICS1100_Anion_Prog	Injection vol.:	25.0
Quantitation Method:	7_anion	Dilution Factor:	1.0000
Date Time Collected:	10/11/2023 11:15 AM	Sample Wt.:	1.0000
System Operator:	Dionex	Sample Amt.:	1.0000

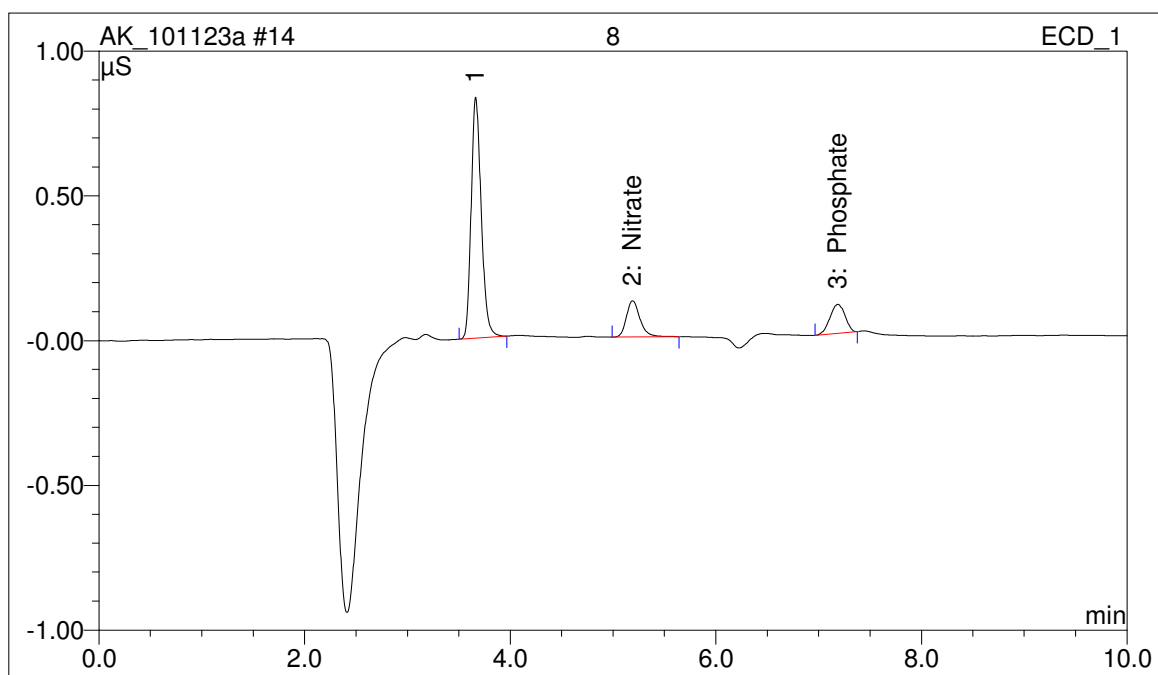
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
2	Phosphate	7.18	0.064	0.299	7.5741	100.00



## Sample Analysis Report

<b>Sample Name:</b>	8	<b>Sample No.:</b>	14
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 11:25 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	1.0000

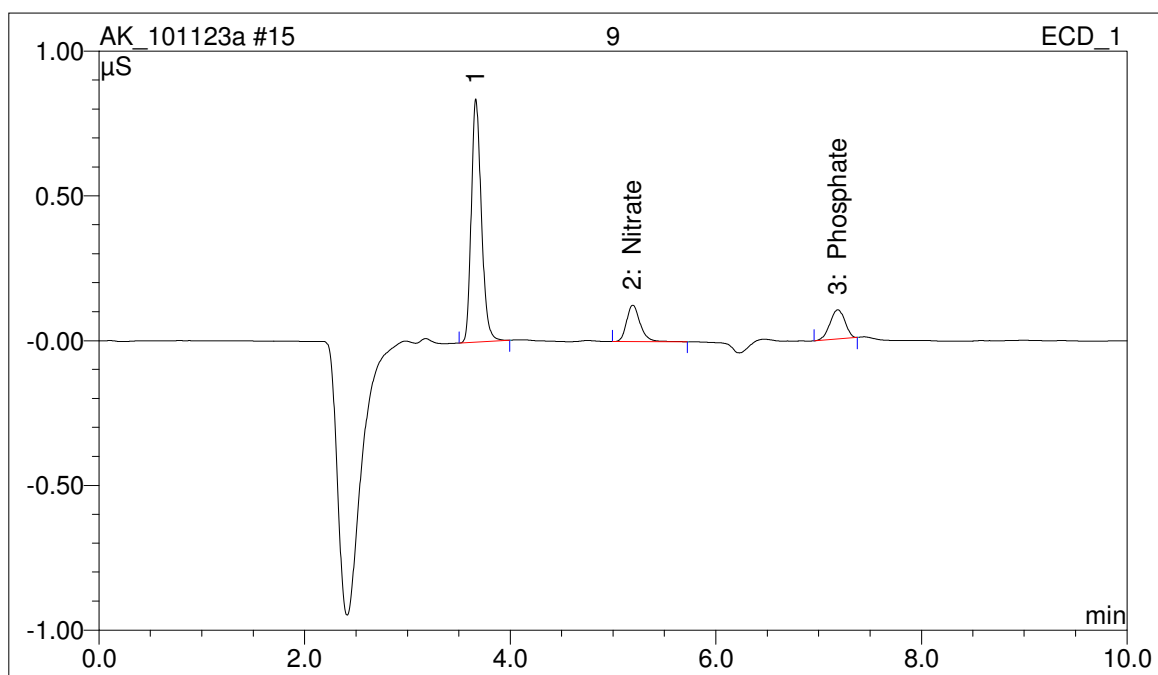
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
2	Nitrate	5.19	0.019	0.125	20.4720	97.85
3	Phosphate	7.19	0.017	0.100	0.4492	2.15



## Sample Analysis Report

<b>Sample Name:</b>	9	<b>Sample No.:</b>	15
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 11:36 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	1.0000

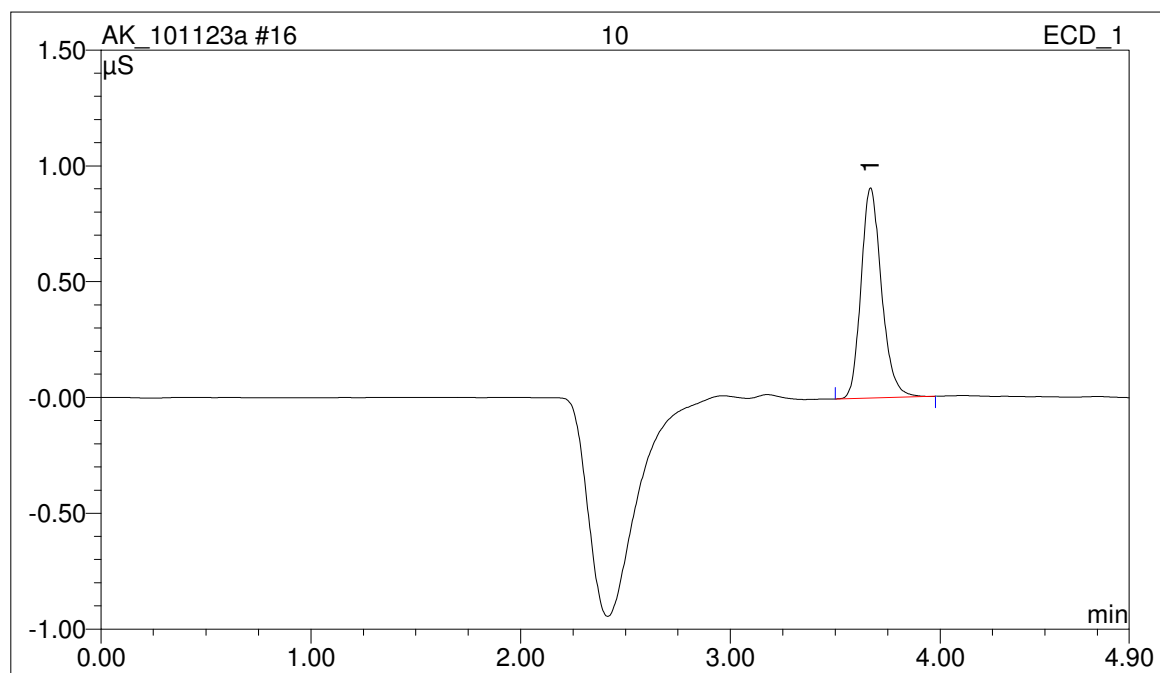
Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
2	Nitrate	5.19	0.019	0.125	20.4732	97.84
3	Phosphate	7.19	0.017	0.101	0.4519	2.16



## Sample Analysis Report

<b>Sample Name:</b>	10	<b>Sample No.:</b>	16
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	10/11/2023 11:47 AM	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	1.0000

Peak No.	Component Name	Retention Time	Area $\mu\text{S}\cdot\text{min}$	Height $\mu\text{S}$	Amount	Relative Amount %
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## Sample Analysis Report

Sample Name:	11	Sample No.:	17
Sequence Name:	AK_101123a		
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\_101123a #17 11 ECD\_1

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## Sample Analysis Report

Sample Name:	12	Sample No.:	18
Sequence Name:	AK_101123a		
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\_101123a #18 12 ECD\_1

Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\18.acd".

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## Sample Analysis Report

Sample Name:	13	Sample No.:	19
Sequence Name:	AK_101123a		
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\_101123a #19 13 ECD\_1

Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\19.acd".

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## Sample Analysis Report

Sample Name:	14	Sample No.:	20
Sequence Name:	AK_101123a		
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\_101123a #20 14 ECD\_1

Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\20.acd".

The system cannot find the file specified.

## Sample Analysis Report

Sample Name:	15	Sample No.:	21
Sequence Name:	AK_101123a		
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\_101123a #21 15 ECD\_1

Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\21.acd".

The system cannot find the file specified.

## Sample Analysis Report

<b>Sample Name:</b>	16	<b>Sample No.:</b>	22
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	n.a. n.a.	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	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\_101123a #22 16 ECD\_1  
 Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\22.acd".  
 The system cannot find the file specified.

## Sample Analysis Report

<b>Sample Name:</b>	17	<b>Sample No.:</b>	23
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	n.a. n.a.	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	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\_101123a #23 17 ECD\_1

Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\23.acd".

The system cannot find the file specified.

## Sample Analysis Report

Sample Name:	18	Sample No.:	24
Sequence Name:	AK_101123a		
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\_101123a #24 18 ECD\_1

Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\  
24.acd".

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## Sample Analysis Report

<b>Sample Name:</b>	19	<b>Sample No.:</b>	25
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	n.a. n.a.	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	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\_101123a #25 19 ECD\_1  
 Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\25.acd".  
 The system cannot find the file specified.

## Sample Analysis Report

<b>Sample Name:</b>	20	<b>Sample No.:</b>	26
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	n.a. n.a.	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	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\_101123a #26 20 ECD\_1  
 Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\26.acd".  
 The system cannot find the file specified.

## Sample Analysis Report

<b>Sample Name:</b>	21	<b>Sample No.:</b>	27
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	n.a. n.a.	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	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\_101123a #27 21 ECD\_1

Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.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_101123a		
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\_101123a #28 22 ECD\_1

Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\28.acd".

The system cannot find the file specified.

## Sample Analysis Report

<b>Sample Name:</b>	23	<b>Sample No.:</b>	29
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	n.a. n.a.	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	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\_101123a #29 23 ECD\_1  
 Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\29.acd".  
 The system cannot find the file specified.

## Sample Analysis Report

<b>Sample Name:</b>	24	<b>Sample No.:</b>	30
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	n.a. n.a.	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	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\_101123a #30 24 ECD\_1  
 Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\30.acd".  
 The system cannot find the file specified.

## Sample Analysis Report

<b>Sample Name:</b>	25	<b>Sample No.:</b>	31
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	n.a. n.a.	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	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\_101123a #31 25 ECD\_1  
 Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\  
 31.acd".  
 The system cannot find the file specified.

## Sample Analysis Report

<b>Sample Name:</b>	26	<b>Sample No.:</b>	32
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	n.a. n.a.	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	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\_101123a #32 26 ECD\_1  
 Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\32.acd".  
 The system cannot find the file specified.



## Sample Analysis Report

<b>Sample Name:</b>	27	<b>Sample No.:</b>	33
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	n.a. n.a.	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	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\_101123a #33 27 ECD\_1  
 Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\33.acd".  
 The system cannot find the file specified.

## Sample Analysis Report

<b>Sample Name:</b>	28	<b>Sample No.:</b>	34
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	n.a. n.a.	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	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\_101123a #34 28 ECD\_1  
 Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.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_101123a		
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\_101123a #35 29 ECD\_1

Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\35.acd".

The system cannot find the file specified.

## Sample Analysis Report

<b>Sample Name:</b>	30	<b>Sample No.:</b>	36
<b>Sequence Name:</b>	AK_101123a		
<b>Program Method:</b>	ICS1100_Anion_Prog	<b>Injection vol.:</b>	25.0
<b>Quantitation Method:</b>	7_anion	<b>Dilution Factor:</b>	1.0000
<b>Date Time Collected:</b>	n.a. n.a.	<b>Sample Wt.:</b>	1.0000
<b>System Operator:</b>	Dionex	<b>Sample Amt.:</b>	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\_101123a #36 30 ECD\_1

Can't open raw data file "C:\Chromel\data\ICS1100\2\_Data\AK\_101123a.SEQ\ECD\_1.CHL\36.acd".

The system cannot find the file specified.