Data Path : Z:\svoasrv\HPCHEM1\BNA_M\Data\BM111721\

Data File : BM033138.D

Acq On : 18 Nov 2021 02:23

Operator : CG/JU Sample : M4677-01

Misc

ALS Vial : 15 Sample Multiplier: 1

Quant Time: Nov 18 03:34:52 2021

Quant Method : Z:\SVOASRV\HPCHEM1\BNA_M\METHODS\SFAM-EPA-BM111721.M

Quant Title : SVOA CALIBRATION

QLast Update : Wed Nov 17 14:14:11 2021

Response via : Initial Calibration

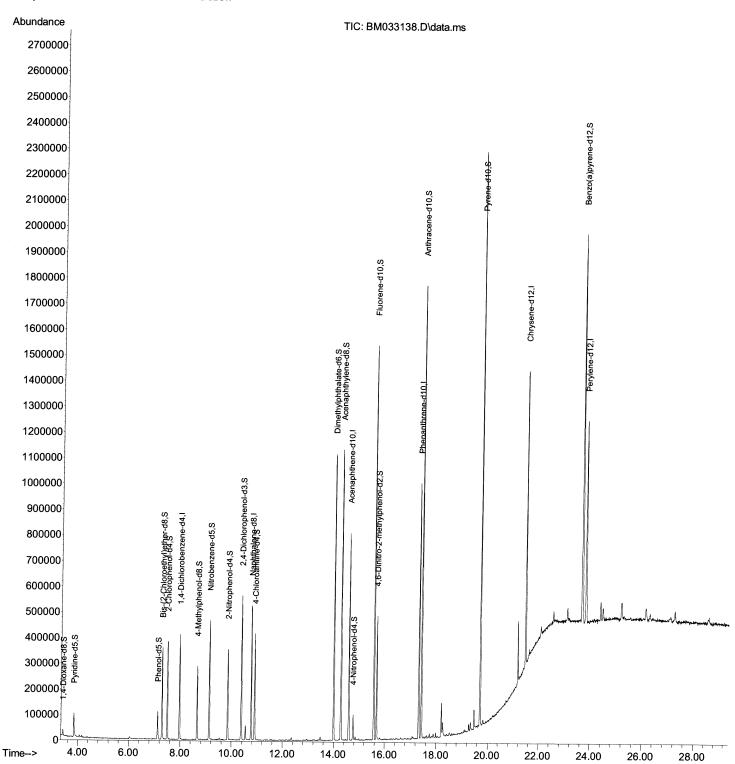


H0AA6

TUAAO

Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay 11/18/2021 Supervised By :mohammad ahmed 11/26/2021



SFAM-EPA-BM111721.M Thu Nov 18 03:38:46 2021

Data Path : Z:\svoasrv\HPCHEM1\BNA_M\Data\BM111721\

Data File : BM033138.D

: 18 Nov 2021 02:23 Acq On

Operator : CG/JU Sample : M4677-01

Misc

ALS Vial : 15 Sample Multiplier: 1

Quant Time: Nov 18 03:34:52 2021

 $\label{thm:condition} Quant \ \mbox{Methods\sfam-epa-bm111721.M} \\$

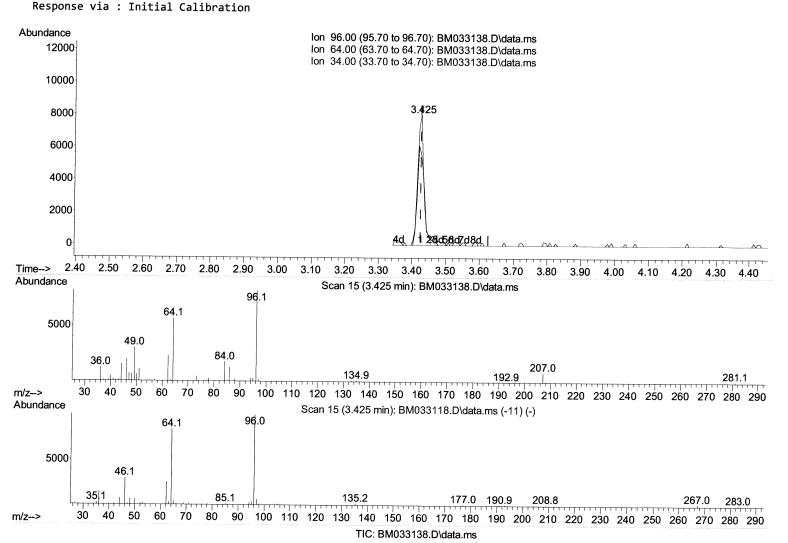
Quant Title : SVOA CALIBRATION

QLast Update : Wed Nov 17 14:14:11 2021

Instrument: BNA_M ClientSampleId : H0AA6

Manual Integrations APPROVED

Reviewed By :Jagrut Upadhyay 11/18/2021 Supervised By:mohammad ahmed 11/26/2021



(3) 1,4-Dioxane-d8 (S)

3.425min (+ 0.000) 3.99 ng/uL

response	10407			
Ion	Exp%	Act%		
96.00	100.00	100.00		
64.00	82.30	69.97		
34.00	0.00	0.00		
0.00	0.00	0.00		

Data Path : Z:\svoasrv\HPCHEM1\BNA_M\Data\BM111721\

Data File: BM033138.D

Acq On : 18 Nov 2021 02:23

Operator : CG/JU Sample : M4677-01

Misc

ALS Vial : 15 Sample Multiplier: 1

Quant Time: Nov 18 03:34:52 2021

Quant Method : Z:\SVOASRV\HPCHEM1\BNA_M\METHODS\SFAM-EPA-BM111721.M

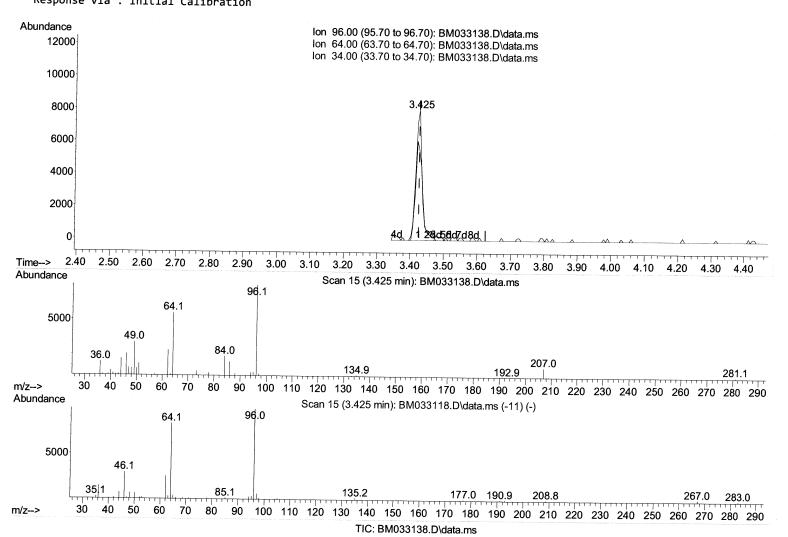
Quant Title : SVOA CALIBRATION QLast Update : Wed Nov 17 14:14:11 2021

Response via : Initial Calibration

Instrument: BNA_M ClientSampleId : H0AA6

Manual Integrations APPROVED

Reviewed By :Jagrut Upadhyay 11/18/2021 Supervised By:mohammad ahmed 11/26/2021



(3) 1,4-Dioxane-d8 (S)

3.425min (+ 0.000) 4.14 ng/uL m () 20/10

response	10792	
Ion	Ехр%	Act%
96.00	100.00	100.00
64.00	82.30	69.97
34.00	0.00	0.00
0.00	0.00	0.00

Data Path : Z:\svoasrv\HPCHEM1\BNA_M\Data\BM111721\

Data File : BM033138.D

Acq On : 18 Nov 2021 02:23

Operator : CG/JU Sample : M4677-01

Misc

ALS Vial : 15 Sample Multiplier: 1

Quant Time: Nov 18 03:34:52 2021

 $\label{thm:linear_matter} Quant \ \ \mbox{Methods\sfam-epa-bm111721.M}$

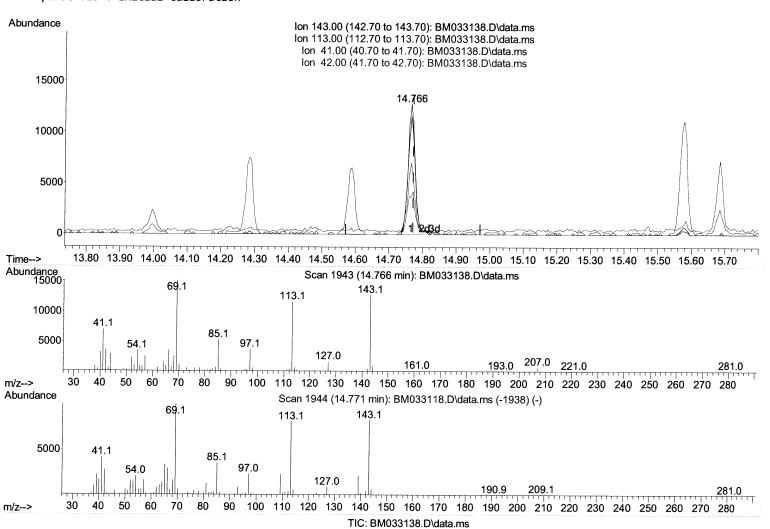
Quant Title : SVOA CALIBRATION

QLast Update : Wed Nov 17 14:14:11 2021 Response via : Initial Calibration



Manual Integrations APPROVED

Reviewed By :Jagrut Upadhyay 11/18/2021 Supervised By :mohammad ahmed 11/26/2021



(54) 4-Nitrophenol-d4 (S)

14.766min (-0.006) 5.73 ng/ul

response	18484	
Ion	Ежр%	Act%
143.00	100.00	100.00
113.00	98.00	90.88
41.00	51.60	54.89
42.00	34.10	28.54

Data Path : Z:\svoasrv\HPCHEM1\BNA_M\Data\BM111721\

Data File : BM033138.D

Acq On : 18 Nov 2021 02:23

Operator : CG/JU Sample : M4677-01

Misc

ALS Vial : 15 Sample Multiplier: 1

Quant Time: Nov 18 03:34:52 2021

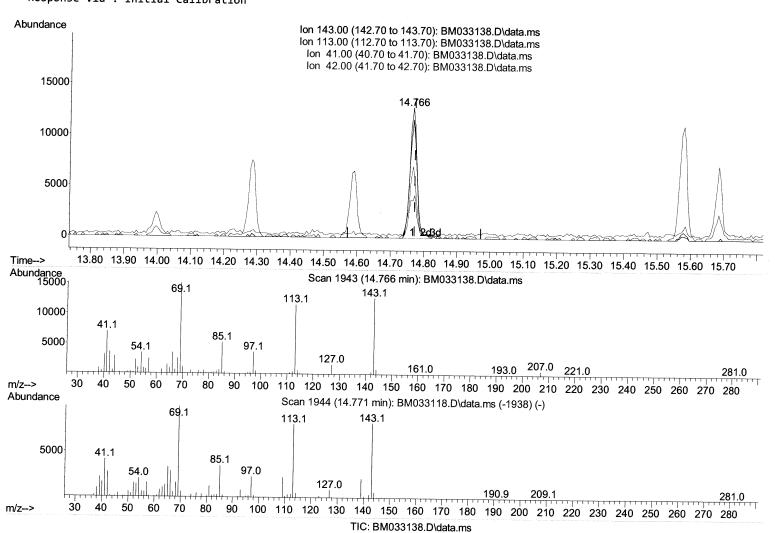
Quant Method : Z:\SVOASRV\HPCHEM1\BNA_M\METHODS\SFAM-EPA-BM111721.M

Quant Title : SVOA CALIBRATION
QLast Update : Wed Nov 17 14:14:11 2021
Response via : Initial Calibration



Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay 11/18/2021 Supervised By :mohammad ahmed 11/26/2021



(54) 4-Nitrophenol-d4 (S)

14.766min (-0.006) 5.79 ng/ul m (1/21/21 JU

response	18689		
Ion	Ежр%	Act%	
143.00	100.00	100.00	
113.00	98.00	90.88	
41.00	51.60	54.89	
42.00	34.10	28.54	

Data Path : Z:\svoasrv\HPCHEM1\BNA_M\Data\BM111721\

Data File : BM033138.D

Acq On : 18 Nov 2021 02:23

Operator : CG/JU Sample : M4677-01

Misc

ALS Vial : 15 Sample Multiplier: 1

Quant Time: Nov 18 03:34:52 2021

 $\label{thm:linear_matter} Quant \ \ \ \ \ Z:\SVOASRV\HPCHEM1\BNA_M\METHODS\SFAM-EPA-BM111721.M$

Quant Title : SVOA CALIBRATION
QLast Update : Wed Nov 17 14:14:11 2021
Response via : Initial Calibration

Instrument : BNA_M ClientSampleId : H0AA6

Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay 11/18/2021 Supervised By :mohammad ahmed 11/26/2021

7.972 10.772 14.589 17.324 21.477	136 164	100609 416463	20.000	ng/ul	0.00	
10.772 14.589 17.324 21.477	136 164			ng/ul	9.90	
14.589 17.324 21.477	164			6,		a
17.324 21.477			20.000	ng/ul	0.00	-
21.477	100	270074		ng/ul		
	188	575658		ng/ul		
	240	574762		ng/ul		
23.824		580154		ng/ul	-0.01	
3.425	96	10792m >	4.135	ng/uLS	0.00	11/29/21/11
3.849	84	49995		ng/ul	0.00	111-110194
7.125	99	53784		ng/ul	0.00	
7.301	67	163297	30.252	O.	0.00	
7.501	132	152702	23.691		0.00	
8.666	113	99443	15.057		0.00	
9.131	128	94746	31.687	-	0.00	
9.848	143	94461		•		
0.384	165	185032				
0.901	131	196637			0.00	
4.001	166	692020	34.934	ng/ul	0.00	
4.283	160	783784	30.712	กต/เป	a aa	
4.766	143	18689m >	5.792	ng/ul>	0.001	(KIDITI)
5.577	176	588943	33.142	ng/ul	0.00	· · · ireige
5.683	200	86522		_	-0.01	
7.424	188	972119				
9.701	212	1189684				
3.671	264	1135118				
					lue	
(()	0.384 0.901 4.001 4.283 4.766 5.577 5.683 7.424 9.701 3.671	0.384 165 0.901 131 4.001 166 4.283 160 4.766 143 5.577 176 5.683 200 7.424 188 9.701 212 3.671 264	0.384 165 185032 0.901 131 196637 4.001 166 692020 4.283 160 783784 4.766 143 18689m > 5.577 176 588943 5.683 200 86522 7.424 188 972119 9.701 212 1189684 3.671 264 1135118	0.384 165 185032 26.982 0.901 131 196637 21.562 4.001 166 692020 34.934 4.283 160 783784 30.712 4.766 143 18689m 5.792 5.577 176 588943 33.142 5.683 200 86522 31.982 7.424 188 972119 35.033 9.701 212 1189684 35.026 3.671 264 1135118 36.457	0.384 165 185032 26.982 ng/ul 0.901 131 196637 21.562 ng/ul 4.001 166 692020 34.934 ng/ul 4.283 160 783784 30.712 ng/ul 4.766 143 18689m > 5.792 ng/ul > 5.577 176 588943 33.142 ng/ul 5.683 200 86522 31.982 ng/ul 7.424 188 972119 35.033 ng/ul 9.701 212 1189684 35.026 ng/ul 3.671 264 1135118 36.457 ng/ul	0.384 165 185032 26.982 ng/ul 0.00 0.901 131 196637 21.562 ng/ul 0.00 4.001 166 692020 34.934 ng/ul 0.00 4.283 160 783784 30.712 ng/ul 0.00 4.766 143 18689m > 5.792 ng/ul 0.00 5.577 176 588943 33.142 ng/ul 0.00 5.683 200 86522 31.982 ng/ul -0.01 7.424 188 972119 35.033 ng/ul 0.00 9.701 212 1189684 35.026 ng/ul 0.00 3.671 264 1135118 36.457 ng/ul -0.01

(#) = qualifier out of range (m) = manual integration (+) = signals summed