



SAMPLE DATA

Report of Analysis

Client:	G Environmental	Date Collected:	09/30/25
Project:	Newport	Date Received:	10/02/25
Client Sample ID:	WC1	SDG No.:	Q3277
Lab Sample ID:	Q3277-01	Matrix:	SOIL
Analytical Method:	8015D GRO	% Solid:	97.6
Sample Wt/Vol:	4.74	Units:	g
Soil Aliquot Vol:			uL
Extraction Type:		Test:	Gasoline Range Organics
GPC Factor :		Injection Volume :	
Prep Method :			

File ID/Qc Batch:	Dilution:	Date Analyzed	Prep Batch ID
FB032249.D	1	10/08/25 16:34	FB100825

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
GRO	GRO	11.0	J	9.00	49.0	ug/kg
SURROGATES						
98-08-8	Alpha,Alpha,Alpha-Trifluoroto	16.9		50 - 150	85%	SPK: 20

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit



QC SUMMARY

SOIL GASOLINE RANGE ORGANICS SURROGATE RECOVERY

Lab Name: Alliance

Client: G Environmental

Lab Code: ACE

SDG No.: Q3277

CLIENT ID	S1 AAA-TFT	S2	S3	S4	TOT OUT
VB1008S1	101				0
BSF1008S1	102				0
BSF1008S2	107				0
WC1	85				0

QC LIMITS

AAA-TFT

For Water : 50-150

For Soil : 50-150

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogate Diluted Out

SOIL GASOLINE RANGE ORGANICS LABORATORY CONTROL SPIKE/LABORATORY CONTROL SPIKE DUPLICATION

Lab Name: Alliance

Client: G Environmental

Lab Code: ACE

SDG No: Q3277

Client Sample ID : BSF1008S1

Datafile: FB032239.D

COMPOUND	SPIKE ADDED ug/kg	CONCENTRATION ug/kg	LCS/LCSD CONCENTRATION ug/kg	% REC	QC LIMITS (%)
GRO	180	0	175	97	50-150

SOIL GASOLINE RANGE ORGANICS LABORATORY CONTROL SPIKE/LABORATORY CONTROL SPIKE DUPLICATION

Lab Name: Alliance

Client: G Environmental

Lab Code: ACE

SDG No: Q3277

Client Sample ID : BSF1008S2

Datafile: FB032240.D

COMPOUND	SPIKE ADDED ug/kg	CONCENTRATION ug/kg	LCS/LCSD CONCENTRATION ug/kg	% REC	QC LIMITS (%)
GRO	180	0	189	105	50-150

LCS/LCSD % Recovery RPD : 7.7

A
B
C
D
E
F
G
H
I

METHOD BLANK SUMMARY

CLIENT SAMPLE NO.

VBF1008S1

Lab Name: Alliance

Contract: GENV01

Lab Code: ACE

SDG NO.: Q3277

Lab File ID: FB032237.D

Lab Sample ID: VBF1008S1

Date Analyzed: 10/08/25

Time Analyzed: 10:11

GC Column: RTX-502.2 ID: 0.53 (mm)

Heated Purge: (Y/N) Y

Instrument ID: fb

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
BSF1008S1	BSF1008S1	FB032239.D	10/08/25
BSF1008S2	BSF1008S2	FB032240.D	10/08/25
WC1	Q3277-01	FB032249.D	10/08/25

COMMENTS: _____



QC SAMPLE DATA

Report of Analysis

Client:	G Environmental	Date Collected:	
Project:	Newport	Date Received:	
Client Sample ID:	VBF1008S1	SDG No.:	Q3277
Lab Sample ID:	VBF1008S1	Matrix:	SOIL
Analytical Method:	8015D GRO	% Solid:	100
Sample Wt/Vol:	5	Units:	g
Soil Aliquot Vol:			uL
Extraction Type:		Decanted:	
GPC Factor :		Final Vol:	5
Prep Method :			mL
	PH :	Test:	Gasoline Range Organics
		Injection Volume :	

File ID/Qc Batch:	Dilution:	Date Analyzed	Prep Batch ID
FB032237.D	1	10/08/25 10:11	FB100825

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
GRO	GRO	8.00	U	8.00	45.0	ug/kg
SURROGATES						
98-08-8	Alpha,Alpha,Alpha-Trifluoroto	20.1		50 - 150	101%	SPK: 20

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client:	G Environmental	Date Collected:	
Project:	Newport	Date Received:	
Client Sample ID:	BSF1008S1	SDG No.:	Q3277
Lab Sample ID:	BSF1008S1	Matrix:	SOIL
Analytical Method:	8015D GRO	% Solid:	100 Decanted:
Sample Wt/Vol:	5 Units: g	Final Vol:	5 mL
Soil Aliquot Vol:	uL	Test:	Gasoline Range Organics
Extraction Type:		Injection Volume :	
GPC Factor :	PH :		
Prep Method :			

File ID/Qc Batch:	Dilution:	Date Analyzed	Prep Batch ID
FB032239.D	1	10/08/25 11:06	FB100825

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
GRO	GRO	175		8.00	45.0	ug/kg
SURROGATES						
98-08-8	Alpha,Alpha,Alpha-Trifluoroto	20.4		50 - 150	102%	SPK: 20

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client:	G Environmental	Date Collected:	
Project:	Newport	Date Received:	
Client Sample ID:	BSF1008S2	SDG No.:	Q3277
Lab Sample ID:	BSF1008S2	Matrix:	SOIL
Analytical Method:	8015D GRO	% Solid:	100
Sample Wt/Vol:	5	Units:	g
Soil Aliquot Vol:			uL
Extraction Type:		Decanted:	
GPC Factor :		Final Vol:	5
Prep Method :			mL
	PH :	Test:	Gasoline Range Organics
		Injection Volume :	

File ID/Qc Batch:	Dilution:	Date Analyzed	Prep Batch ID
FB032240.D	1	10/08/25 11:34	FB100825

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
GRO	GRO	189		8.00	45.0	ug/kg
SURROGATES						
98-08-8	Alpha,Alpha,Alpha-Trifluoroto	21.4		50 - 150	107%	SPK: 20

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit



CALIBRATION SUMMARY

GASOLINE RANGE ORGANICS INITIAL CALIBRATION SUMMARY

Lab Name: Alliance

Contract: GENV01

ProjectID: Newport

Lab Code: ACE

SDG No.: Q3277

Calibration Sequence : FB092225		Test : Gasoline Range Organics	
Concentration (PPB)	Area Count	Reference Factor	File ID
45	1341516	29811	FB032214.D
90	2850195	31669	FB032215.D
180	5675270	31529	FB032216.D
450	14166602	31481	FB032217.D
900	28726009	31918	FB032218.D
AVG RF : 31282		% RSD : 2.683	AVG RT : 8.7958

GASOLINE RANGE ORGANICS CONTINUING CALIBRATION SUMMARY

20 PPB GRO STD

Lab Name: Alliane Contract: GENV01
ProjectID: Newport
Lab Code: ACE SDG No.: Q3277
DataFile: FB032236.D Analyst Name: YP/AJ Analyst Date: 10-08-2025

Conc. (PPB)	Area Count	RF	Average RF	%D
180	5484701	30471	31282	2.593

GASOLINE RANGE ORGANICS CONTINUING CALIBRATION SUMMARY

20 PPB GRO STD

Lab Name: Alliane Contract: GENV01
ProjectID: Newport
Lab Code: ACE SDG No.: Q3277
DataFile: FB032246.D Analyst Name: YP/AJ Analyst Date: 10-08-2025

Conc. (PPB)	Area Count	RF	Average RF	%D
180	4961253	27563	31282	11.889

GASOLINE RANGE ORGANICS CONTINUING CALIBRATION SUMMARY

20 PPB GRO STD

Lab Name: Alliane Contract: GENV01
ProjectID: Newport
Lab Code: ACE SDG No.: Q3277
DataFile: FB032252.D Analyst Name: YP/AJ Analyst Date: 10-08-2025

Conc. (PPB)	Area Count	RF	Average RF	%D
180	5708808	31716	31282	1.387

Analytical Sequence

Client: G Environmental

SDG No.: Q3277

Project: Newport

Instrument ID: FID_B

GC Column: RTX-502.2 ID: 0.53 (mm)

THE ANALYTICAL SEQUENCE OF PERFORMANCE EVALUATION MIXTURES, BLANKS, SAMPLES,
AND STANDARDS IS GIVEN BELOW:

MEAN SUROGATE RT FROM INITIAL CALIBRATION 8.7958					
CLIENT SAMPLE NO.	LAB SAMPLE ID	DATE AND TIME ANALYZED	DATAFILE	RT	#
20 PPB GRO STD	20 PPB GRO STD	8 Oct 2025 9:25	FB032236.D	8.796	
VBF1008S1	VBF1008S1	8 Oct 2025 10:11	FB032237.D	8.798	
BSF1008S1	BSF1008S1	8 Oct 2025 11:06	FB032239.D	8.800	
BSF1008S2	BSF1008S2	8 Oct 2025 11:34	FB032240.D	8.799	
20 PPB GRO STD	20 PPB GRO STD	8 Oct 2025 14:54	FB032246.D	8.800	
WC1	Q3277-01	8 Oct 2025 16:34	FB032249.D	8.799	
20 PPB GRO STD	20 PPB GRO STD	8 Oct 2025 18:24	FB032252.D	8.798	



SAMPLE RAW DATA

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB100825\
Data File : FB032249.D
Signal(s) : FID2B.CH
Acq On : 8 Oct 2025 16:34
Operator : YP/AJ
Sample : Q3277-01
Misc : 4.74G/5.00 ML DI WATER
ALS Vial : 3 Sample Multiplier: 1

Instrument :
FID_B
ClientSampleId :
WC1

Integration File: Calibrat.e
Quant Time: Oct 09 04:15:28 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB092225.M
Quant Title :
QLast Update : Mon Sep 22 12:16:10 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 5 g/ml
Signal Phase : RTX-502.2
Signal Info : 60mx0.53mmx3.00um

Compound	R.T.	Response	Conc Units

System Monitoring Compounds			
5) s AAA-TFT	8.799	302937	16.924 ng/ml
Target Compounds			

(f)=RT Delta > 1/2 Window

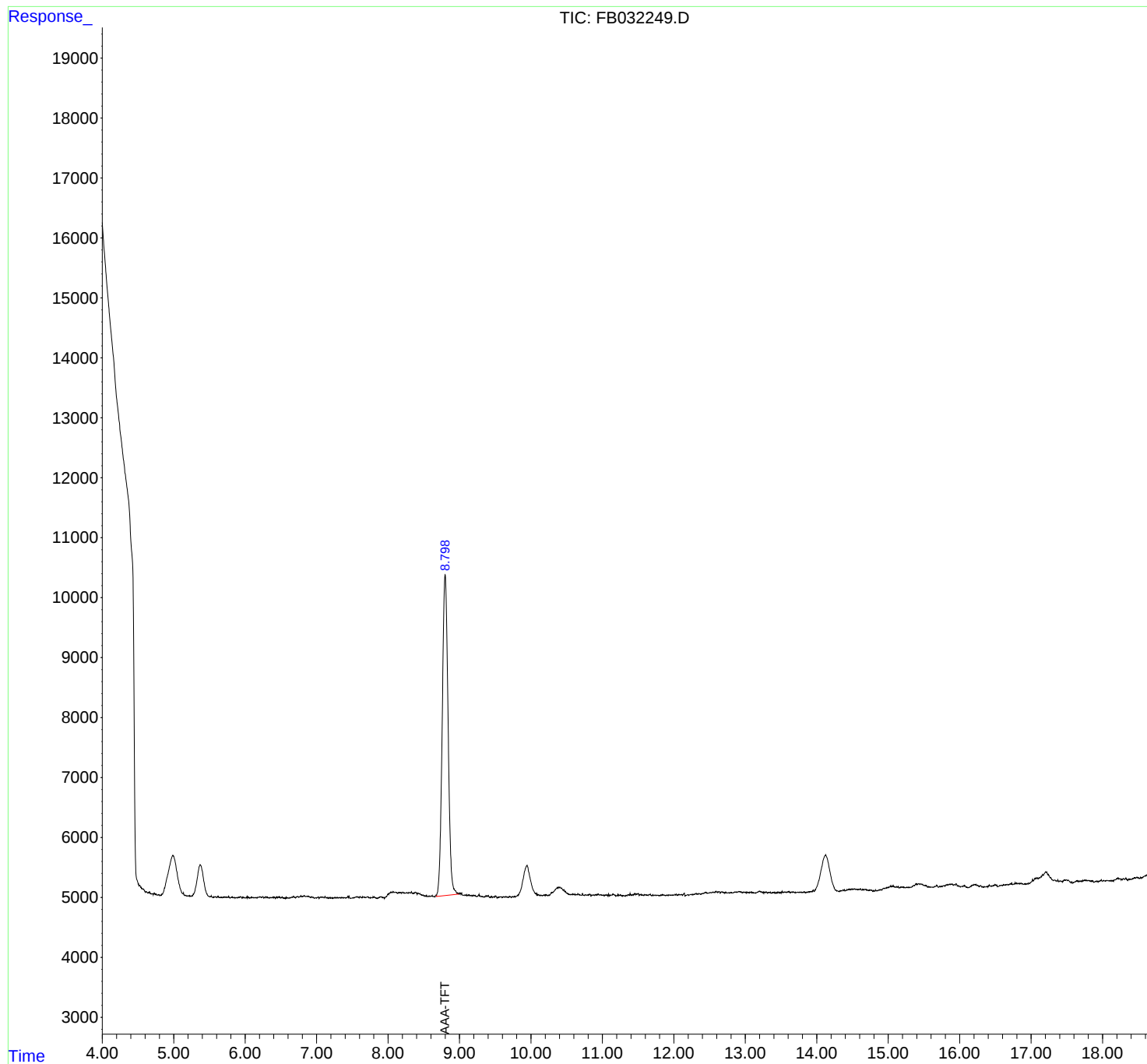
(m)=manual int.

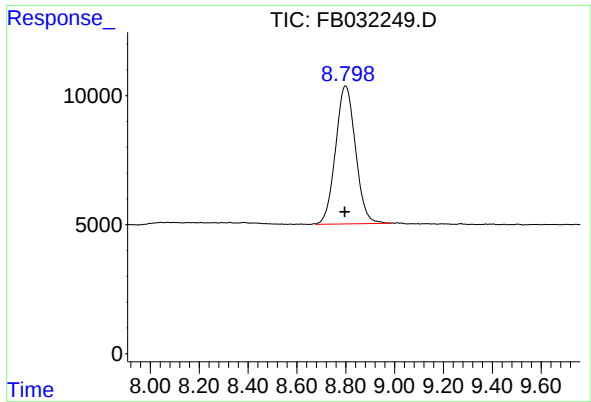
Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB100825\
Data File : FB032249.D
Signal(s) : FID2B.CH
Acq On : 8 Oct 2025 16:34
Operator : YP/AJ
Sample : Q3277-01
Misc : 4.74G/5.00 ML DI WATER
ALS Vial : 3 Sample Multiplier: 1

Instrument :
FID_B
ClientSampleId :
WC1

Integration File: Calibrat.e
Quant Time: Oct 09 04:15:28 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB092225.M
Quant Title :
QLast Update : Mon Sep 22 12:16:10 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 5 g/ml
Signal Phase : RTX-502.2
Signal Info : 60mx0.53mmx3.00um





#5 AAA-TFT

R.T.: 8.799 min

Delta R.T.: 0.003 min

Response: 302937

Conc: 16.92 ng/ml

Instrument :
FID_B
ClientSampleId :
WC1

- A
- B
- C
- D
- E
- F
- G
- H
- I

rteres

Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB100825\
 Data File : FB032249.D
 Signal(s) : FID2B.CH
 Acq On : 8 Oct 2025 16:34
 Sample : Q3277-01
 Misc : 4.74G/5.00 ML DI WATER
 ALS Vial : 3 Sample Multiplier: 1

Integration File: SAMPLE.e

Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB092225.M
 Title :

Signal : FID2B.CH

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	4.525	4.487	4.605	BV	-25	-823	-0.26%	-0.135%
2	4.615	4.605	4.639	PV	17	198	0.06%	0.033%
3	4.660	4.639	4.691	VV	20	287	0.09%	0.047%
4	4.707	4.691	4.715	VV	12	111	0.04%	0.018%
5	4.729	4.715	4.742	PV	33	288	0.09%	0.047%
6	4.753	4.742	4.773	VV	22	163	0.05%	0.027%
7	4.788	4.773	4.810	VV	13	187	0.06%	0.031%
8	5.136	5.128	5.157	VV	55	642	0.21%	0.105%
9	5.167	5.157	5.181	VV	24	248	0.08%	0.041%
10	5.188	5.181	5.197	VV	16	122	0.04%	0.020%
11	5.224	5.197	5.248	VV	17	391	0.13%	0.064%
12	5.528	5.509	5.551	VV	28	318	0.10%	0.052%
13	5.586	5.551	5.605	PV	17	274	0.09%	0.045%
14	5.625	5.605	5.650	VV	25	276	0.09%	0.045%
15	5.666	5.650	5.684	VV	12	140	0.04%	0.023%
16	5.712	5.684	5.723	VV	16	252	0.08%	0.041%
17	5.731	5.723	5.748	VV	16	179	0.06%	0.029%
18	5.772	5.748	5.788	VV	28	326	0.10%	0.053%
19	5.815	5.788	5.839	PV	18	314	0.10%	0.052%
20	5.849	5.839	5.884	VV	15	211	0.07%	0.035%
21	5.889	5.884	5.900	VV	11	73	0.02%	0.012%
22	5.929	5.900	5.965	VV	23	588	0.19%	0.097%
23	5.973	5.965	5.985	VV	19	175	0.06%	0.029%
24	5.998	5.985	6.013	VV	14	135	0.04%	0.022%
25	6.028	6.013	6.063	VV	33	447	0.14%	0.073%
26	6.089	6.063	6.138	VV	19	516	0.17%	0.085%
27	6.143	6.138	6.152	VV	18	115	0.04%	0.019%
28	6.210	6.152	6.230	VV	26	837	0.27%	0.137%
29	6.249	6.230	6.263	VV	33	380	0.12%	0.062%
30	6.271	6.263	6.280	VV	19	137	0.04%	0.023%
31	6.288	6.280	6.305	VV	31	346	0.11%	0.057%

					rt (min)	Area	%Area	%AreaNorm
32	6.310	6.305	6.357	VV	30	493	0.16%	0.081%
33	6.366	6.357	6.375	VV	19	181	0.06%	0.030%
34	6.392	6.375	6.400	VV	27	292	0.09%	0.048%
35	6.408	6.400	6.425	VV	22	259	0.08%	0.042%
36	6.440	6.425	6.450	VV	33	293	0.09%	0.048%
37	6.461	6.450	6.504	VV	30	663	0.21%	0.109%
38	6.517	6.504	6.547	VV	30	432	0.14%	0.071%
39	6.552	6.547	6.561	VV	15	82	0.03%	0.013%
40	6.581	6.561	6.590	PV	24	248	0.08%	0.041%
41	6.595	6.590	6.634	VV	15	314	0.10%	0.052%
42	6.679	6.634	6.708	VV	42	1046	0.33%	0.172%
43	6.738	6.708	6.753	VV	36	795	0.25%	0.130%
44	6.934	6.928	6.969	VV	34	491	0.16%	0.081%
45	6.981	6.969	6.997	VV	14	163	0.05%	0.027%
46	7.007	6.997	7.012	VV	15	110	0.04%	0.018%
47	7.025	7.012	7.037	VV	27	287	0.09%	0.047%
48	7.069	7.037	7.078	VV	27	471	0.15%	0.077%
49	7.090	7.078	7.106	VV	25	333	0.11%	0.055%
50	7.120	7.106	7.134	VV	38	344	0.11%	0.056%
51	7.149	7.134	7.165	VV	21	224	0.07%	0.037%
52	7.179	7.165	7.189	VV	17	122	0.04%	0.020%
53	7.266	7.189	7.276	VV	17	481	0.15%	0.079%
54	7.293	7.276	7.303	VV	19	216	0.07%	0.036%
55	7.323	7.303	7.337	VV	16	224	0.07%	0.037%
56	7.345	7.337	7.381	VV	17	336	0.11%	0.055%
57	7.389	7.381	7.405	VV	15	158	0.05%	0.026%
58	7.436	7.405	7.471	VV	33	649	0.21%	0.107%
59	7.559	7.471	7.596	PV	27	1003	0.32%	0.165%
60	7.610	7.596	7.641	VV	29	449	0.14%	0.074%
61	7.657	7.641	7.694	VV	23	508	0.16%	0.083%
62	7.713	7.694	7.751	VB	28	533	0.17%	0.088%
63	7.808	7.783	7.852	BV	24	417	0.13%	0.068%
64	7.904	7.852	7.952	PV	34	1141	0.37%	0.187%
65	8.044	7.952	8.057	VV	111	4173	1.34%	0.685%
66	8.072	8.057	8.083	VV	119	1674	0.54%	0.275%
67	8.099	8.083	8.139	VV	106	3283	1.05%	0.539%
68	8.153	8.139	8.166	VV	105	1606	0.51%	0.264%
69	8.175	8.166	8.188	VV	101	1284	0.41%	0.211%
70	8.209	8.188	8.241	VV	105	2978	0.95%	0.489%
71	8.265	8.241	8.282	VV	99	2296	0.74%	0.377%
72	8.293	8.282	8.314	VV	103	1786	0.57%	0.293%
73	8.328	8.314	8.353	VV	114	2189	0.70%	0.359%
74	8.386	8.353	8.408	VV	105	2985	0.96%	0.490%
75	8.422	8.408	8.501	VV	85	3727	1.19%	0.612%
76	8.539	8.501	8.564	VV	48	1488	0.48%	0.244%
77	8.574	8.564	8.588	VV	43	502	0.16%	0.082%
78	8.618	8.588	8.658	VV	46	1434	0.46%	0.236%
79	8.799	8.658	8.967	VV	5399	312135	100.00%	51.251%

80	8.973	8.967	9.001	VV	87	1635	0.52%	0.268%
81	9.010	9.001	9.022	VV	91	1038	0.33%	0.170%
82	9.029	9.022	9.051	VV	82	1131	0.36%	0.186%
83	9.071	9.051	9.105	VV	56	1639	0.53%	0.269%
84	9.135	9.105	9.152	VV	56	1422	0.46%	0.234%
85	9.165	9.152	9.177	VV	50	657	0.21%	0.108%
86	9.197	9.177	9.206	VV	52	791	0.25%	0.130%
87	9.221	9.206	9.253	VV	48	1044	0.33%	0.171%
88	9.274	9.253	9.284	VV	63	824	0.26%	0.135%
89	9.288	9.284	9.305	VV	40	388	0.12%	0.064%
90	9.311	9.305	9.317	VV	32	204	0.07%	0.034%
91	9.321	9.317	9.353	VV	31	509	0.16%	0.084%
92	9.373	9.353	9.439	VV	41	1454	0.47%	0.239%
93	9.452	9.439	9.462	VV	32	327	0.10%	0.054%
94	9.474	9.462	9.483	VV	23	217	0.07%	0.036%
95	9.510	9.483	9.526	VV	35	594	0.19%	0.098%
96	9.534	9.526	9.545	PV	15	121	0.04%	0.020%
97	9.586	9.545	9.598	VV	22	571	0.18%	0.094%
98	9.652	9.598	9.678	VV	24	835	0.27%	0.137%
99	9.705	9.678	9.725	VV	25	479	0.15%	0.079%
100	9.768	9.725	9.782	VV	31	692	0.22%	0.114%
101	9.944	9.782	10.157	VV	540	43166	13.83%	7.088%
102	10.181	10.157	10.235	VV	40	1792	0.57%	0.294%
103	10.406	10.235	10.574	VV	172	19944	6.39%	3.275%
104	10.661	10.574	10.705	VV	57	3331	1.07%	0.547%
105	10.721	10.705	10.750	VV	61	962	0.31%	0.158%
106	10.764	10.750	10.808	VV	38	1183	0.38%	0.194%
107	10.825	10.808	10.844	VV	41	758	0.24%	0.125%
108	10.942	10.844	11.000	VV	42	3027	0.97%	0.497%
109	11.013	11.000	11.031	VV	26	460	0.15%	0.076%
110	11.057	11.031	11.114	VV	28	1297	0.42%	0.213%
111	11.150	11.114	11.195	VV	39	1348	0.43%	0.221%
112	11.217	11.195	11.281	VV	43	1057	0.34%	0.174%
113	11.294	11.281	11.309	VV	18	236	0.08%	0.039%
114	11.360	11.309	11.381	VV	30	837	0.27%	0.137%
115	11.391	11.381	11.411	VV	40	502	0.16%	0.082%
116	11.455	11.411	11.473	VV	50	1240	0.40%	0.204%
117	11.503	11.473	11.523	VV	48	1094	0.35%	0.180%
118	11.536	11.523	11.582	VV	26	801	0.26%	0.132%
119	11.595	11.582	11.646	VV	26	802	0.26%	0.132%
120	11.659	11.646	11.696	VV	32	633	0.20%	0.104%
121	11.708	11.696	11.721	VV	23	218	0.07%	0.036%
122	11.738	11.721	11.804	VV	19	641	0.21%	0.105%
123	11.844	11.804	11.884	VV	26	772	0.25%	0.127%
124	12.019	11.884	12.048	VV	27	1415	0.45%	0.232%
125	12.074	12.048	12.122	VV	24	753	0.24%	0.124%
126	12.144	12.122	12.161	VV	39	490	0.16%	0.080%

					rt	Area	Area%	Area%
127	12.196	12.161	12.211	PV	16	296	0.09%	0.049%
128	12.243	12.211	12.257	VV	23	444	0.14%	0.073%
129	12.314	12.257	12.338	VV	32	1096	0.35%	0.180%
130	12.354	12.338	12.374	VV	34	564	0.18%	0.093%
131	12.442	12.374	12.489	VV	51	2426	0.78%	0.398%
132	12.550	12.489	12.564	VV	53	1959	0.63%	0.322%
133	12.591	12.564	12.617	VV	65	1630	0.52%	0.268%
134	12.633	12.617	12.651	VV	58	995	0.32%	0.163%
135	12.671	12.651	12.750	VV	48	2366	0.76%	0.388%
136	12.765	12.750	12.780	VV	36	594	0.19%	0.098%
137	12.807	12.780	12.823	VV	36	860	0.28%	0.141%
138	12.914	12.823	12.962	VV	52	3400	1.09%	0.558%
139	12.978	12.962	13.007	VV	41	887	0.28%	0.146%
140	13.086	13.007	13.143	VV	44	2379	0.76%	0.391%
141	13.197	13.143	13.312	VV	46	3061	0.98%	0.503%
142	13.336	13.312	13.363	VV	28	638	0.20%	0.105%
143	13.402	13.363	13.416	VV	27	592	0.19%	0.097%
144	13.513	13.416	13.535	VV	38	1283	0.41%	0.211%
145	13.551	13.535	13.583	VV	23	620	0.20%	0.102%
146	13.608	13.583	13.630	VV	33	673	0.22%	0.110%
147	13.667	13.630	13.705	VV	25	755	0.24%	0.124%
148	13.782	13.705	13.808	VV	20	830	0.27%	0.136%
149	13.825	13.808	13.842	VV	19	269	0.09%	0.044%
150	13.951	13.842	13.964	VV	48	1446	0.46%	0.237%
151	14.124	13.964	14.315	VV	631	56278	18.03%	9.241%
152	14.532	14.315	14.596	VV	51	6190	1.98%	1.016%
153	14.611	14.596	14.634	VV	53	860	0.28%	0.141%
154	14.649	14.634	14.786	VV	40	2438	0.78%	0.400%
155	15.039	14.786	15.101	PV	77	7602	2.44%	1.248%
156	15.119	15.101	15.135	VV	65	1164	0.37%	0.191%
157	15.142	15.135	15.157	VV	63	732	0.23%	0.120%
158	15.190	15.157	15.239	VV	57	2430	0.78%	0.399%
159	15.391	15.239	15.407	VV	98	5955	1.91%	0.978%
160	15.427	15.407	15.602	VV	100	8003	2.56%	1.314%
161	15.612	15.602	15.627	VV	35	505	0.16%	0.083%
162	15.680	15.627	15.705	VV	60	1974	0.63%	0.324%
163	15.895	15.705	15.938	VV	76	7662	2.45%	1.258%
164	15.953	15.938	16.015	VV	74	1989	0.64%	0.327%
165	16.065	16.015	16.114	VV	45	1412	0.45%	0.232%
166	16.228	16.114	16.277	PV	46	2775	0.89%	0.456%
167	16.294	16.277	16.392	VV	30	516	0.17%	0.085%
Sum of corrected areas:							609030	

FB092225.M Thu Oct 09 05:18:31 2025

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB100825\
Data File : FB032237.D
Signal(s) : FID2B.CH
Acq On : 8 Oct 2025 10:11
Operator : YP/AJ
Sample : VBF1008S1
Misc : 5.00G/5.00 ML DI WATER
ALS Vial : 2 Sample Multiplier: 1

Instrument :
FID_B
ClientSampleId :
VBF1008S1

Integration File: Calibrat.e
Quant Time: Oct 09 04:09:39 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB092225.M
Quant Title :
QLast Update : Mon Sep 22 12:16:10 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 5 g/ml
Signal Phase : RTX-502.2
Signal Info : 60mx0.53mmx3.00um

Compound	R.T.	Response	Conc Units

System Monitoring Compounds			
5) s AAA-TFT	8.798	359746	20.098 ng/ml
Target Compounds			

(f)=RT Delta > 1/2 Window

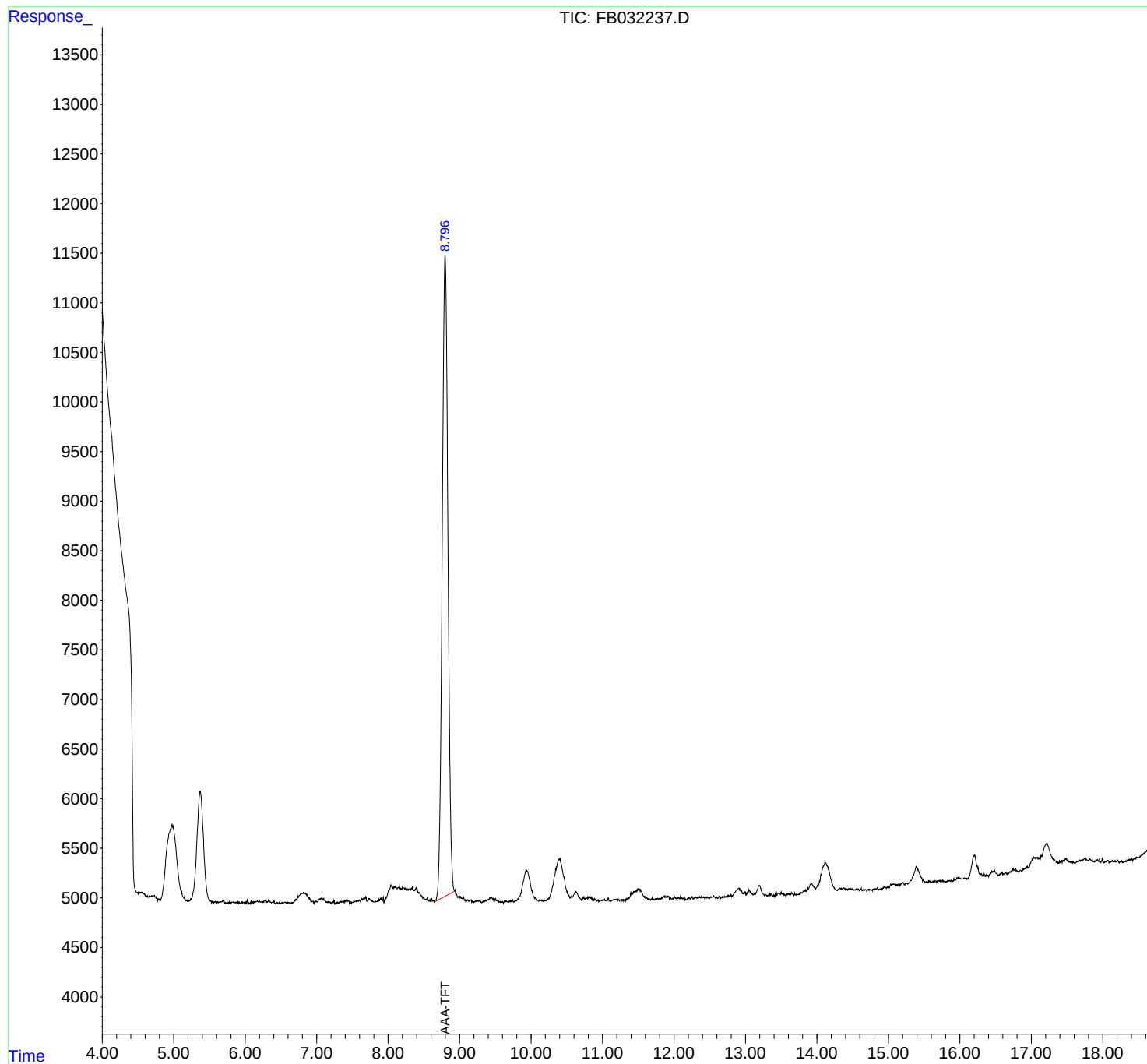
(m)=manual int.

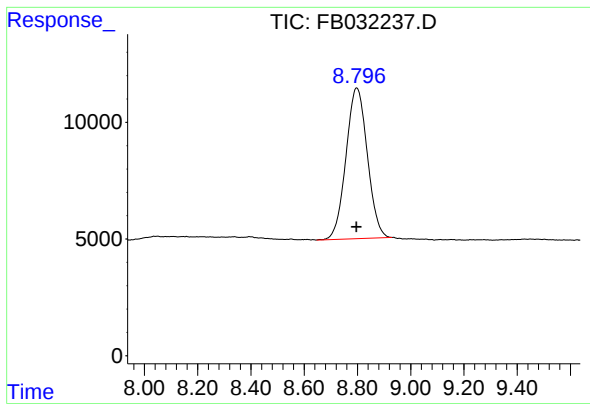
Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB100825\
Data File : FB032237.D
Signal(s) : FID2B.CH
Acq On : 8 Oct 2025 10:11
Operator : YP/AJ
Sample : VBF1008S1
Misc : 5.00G/5.00 ML DI WATER
ALS Vial : 2 Sample Multiplier: 1

Instrument :
FID_B
ClientSampleId :
VBF1008S1

Integration File: Calibrat.e
Quant Time: Oct 09 04:09:39 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB092225.M
Quant Title :
QLast Update : Mon Sep 22 12:16:10 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 5 g/ml
Signal Phase : RTX-502.2
Signal Info : 60mx0.53mmx3.00um





#5 AAA-TFT

R.T.: 8.798 min

Delta R.T.: 0.002 min

Response: 359746

Conc: 20.10 ng/ml

Instrument :
FID_B
ClientSampleId :
VBF1008S1

A
B
C
D
E
F
G
H
I

rteres

Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB100825\
Data File : FB032237.D
Signal(s) : FID2B.CH
Acq On : 8 Oct 2025 10:11
Sample : VBF1008S1
Misc : 5.00G/5.00 ML DI WATER
ALS Vial : 2 Sample Multiplier: 1

Integration File: Calibration.e

Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB092225.M
Title :

Signal : FID2B.CH

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	8.798	8.646	8.930	PV	6460	359746	100.00%	100.000%
Sum of corrected areas:						359746		

FB092225.M Thu Oct 09 04:55:13 2025

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB100825\
Data File : FB032239.D
Signal(s) : FID2B.CH
Acq On : 8 Oct 2025 11:06
Operator : YP/AJ
Sample : BSF1008S1
Misc : 5.00G/5.00 ML DI WATER
ALS Vial : 4 Sample Multiplier: 1

Instrument :
FID_B
ClientSampleId :
BSF1008S1

A
B
C
D
E
F
G
H
I

Integration File: Calibrat.e
Quant Time: Oct 09 04:10:07 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB092225.M
Quant Title :
QLast Update : Mon Sep 22 12:16:10 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 5 g/ml
Signal Phase : RTX-502.2
Signal Info : 60mx0.53mmx3.00um

Compound		R.T.	Response	Conc Units

System Monitoring Compounds				
5) s	AAA-TFT	8.800	364181	20.346 ng/ml
Target Compounds				
1) t	2-Methylpentane	4.716	797639	29.535 ng/ml
2) t	2,2,4-Trimethylpentane	7.426	920023	32.569 ng/ml
3) t	n-Heptane	7.759	277011	10.138 ng/ml
4) t	Benzene	7.897	338968	9.379 ng/ml
6) t	Toluene	10.628	1054461	28.312 ng/ml
7) t	Ethylbenzene	13.064	311205	9.520 ng/ml
8) t	m-Xylene	13.197	643824	18.889 ng/ml
9) t	O-Xylene	13.924	616388	18.876 ng/ml
10) t	1,2,4-Trimethylbenzene	16.199	522635	18.685 ng/ml

(f)=RT Delta > 1/2 Window

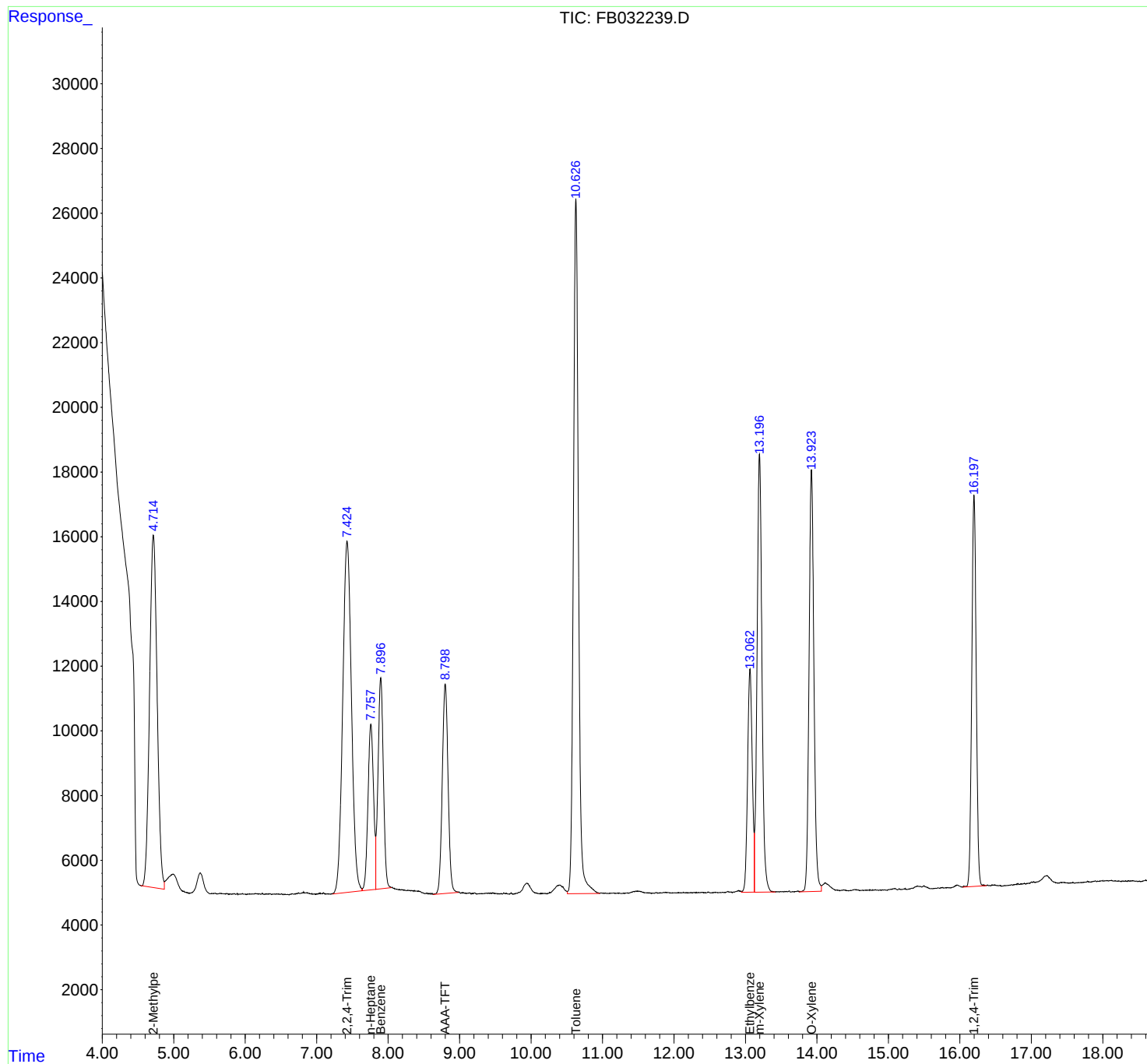
(m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB100825\
Data File : FB032239.D
Signal(s) : FID2B.CH
Acq On : 8 Oct 2025 11:06
Operator : YP/AJ
Sample : BSF1008S1
Misc : 5.00G/5.00 ML DI WATER
ALS Vial : 4 Sample Multiplier: 1

Instrument :
FID_B
ClientSampleId :
BSF1008S1

Integration File: Calibrat.e
Quant Time: Oct 09 04:10:07 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB092225.M
Quant Title :
QLast Update : Mon Sep 22 12:16:10 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 5 g/ml
Signal Phase : RTX-502.2
Signal Info : 60mx0.53mmx3.00um



rteres

Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB100825\
 Data File : FB032239.D
 Signal(s) : FID2B.CH
 Acq On : 8 Oct 2025 11:06
 Sample : BSF1008S1
 Misc : 5.00G/5.00 ML DI WATER
 ALS Vial : 4 Sample Multiplier: 1

Integration File: Calibration.e

Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB092225.M
 Title :

Signal : FID2B.CH

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	4.716	4.540	4.869	BV	10892	797639	75.64%	13.643%
2	7.426	7.225	7.636	PV	10855	920023	87.25%	15.737%
3	7.759	7.636	7.827	VV	5119	277011	26.27%	4.738%
4	7.897	7.827	8.047	VV	6515	338968	32.15%	5.798%
5	8.800	8.630	8.985	PV	6478	364181	34.54%	6.229%
6	10.628	10.508	10.964	VV	21462	1054461	100.00%	18.036%
7	13.064	12.943	13.125	VV	6899	311205	29.51%	5.323%
8	13.197	13.125	13.419	VB	13537	643824	61.06%	11.012%
9	13.924	13.753	14.063	PV	13027	616388	58.46%	10.543%
10	16.199	16.041	16.375	PV	12082	522635	49.56%	8.940%

Sum of corrected areas: 5846335

FB092225.M Thu Oct 09 04:56:15 2025

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB100825\
 Data File : FB032240.D
 Signal(s) : FID2B.CH
 Acq On : 8 Oct 2025 11:34
 Operator : YP/AJ
 Sample : BSF1008S2
 Misc : 5.00G/5.00 ML DI WATER
 ALS Vial : 5 Sample Multiplier: 1

Instrument :

FID_B

ClientSampleId :

BSF1008S2

Manual Integrations**APPROVED**

Reviewed By :Yogesh Patel 10/11/2025

Supervised By :mohammad ahmed 10/11/2025

A

B

C

D

E

F

G

H

I

Integration File: Calibrat.e
 Quant Time: Oct 09 04:10:22 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB092225.M
 Quant Title :
 QLast Update : Mon Sep 22 12:16:10 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 5 g/ml
 Signal Phase : RTX-502.2
 Signal Info : 60mx0.53mmx3.00um

Compound	R.T.	Response	Conc Units

System Monitoring Compounds			
5) s AAA-TFT	8.799	383084	21.402 ng/ml
Target Compounds			
1) t 2-Methylpentane	4.717	863985	31.992 ng/ml
2) t 2,2,4-Trimethylpentane	7.430	982543	34.782 ng/ml
3) t n-Heptane	7.759	314183	11.499 ng/ml
4) t Benzene	7.897	374220	10.355 ng/ml
6) t Toluene	10.628	1120985	30.098 ng/ml
7) t Ethylbenzene	13.064	331461	10.140 ng/ml
8) t m-Xylene	13.197	688894	20.211 ng/ml
9) t O-Xylene	13.922	659781	20.205 ng/ml
10) t 1,2,4-Trimethylbenzene	16.200	571773	20.441 ng/ml

(f)=RT Delta > 1/2 Window

(m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB100825\
Data File : FB032240.D
Signal(s) : FID2B.CH
Acq On : 8 Oct 2025 11:34
Operator : YP/AJ
Sample : BSF1008S2
Misc : 5.00G/5.00 ML DI WATER
ALS Vial : 5 Sample Multiplier: 1

Instrument :

FID_B

ClientSampleId :

BSF1008S2

Manual Integrations**APPROVED**

Reviewed By :Yogesh Patel 10/11/2025

Supervised By :mohammad ahmed 10/11/2025

Integration File: Calibrat.e

Quant Time: Oct 09 04:10:22 2025

Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB092225.M

Quant Title :

QLast Update : Mon Sep 22 12:16:10 2025

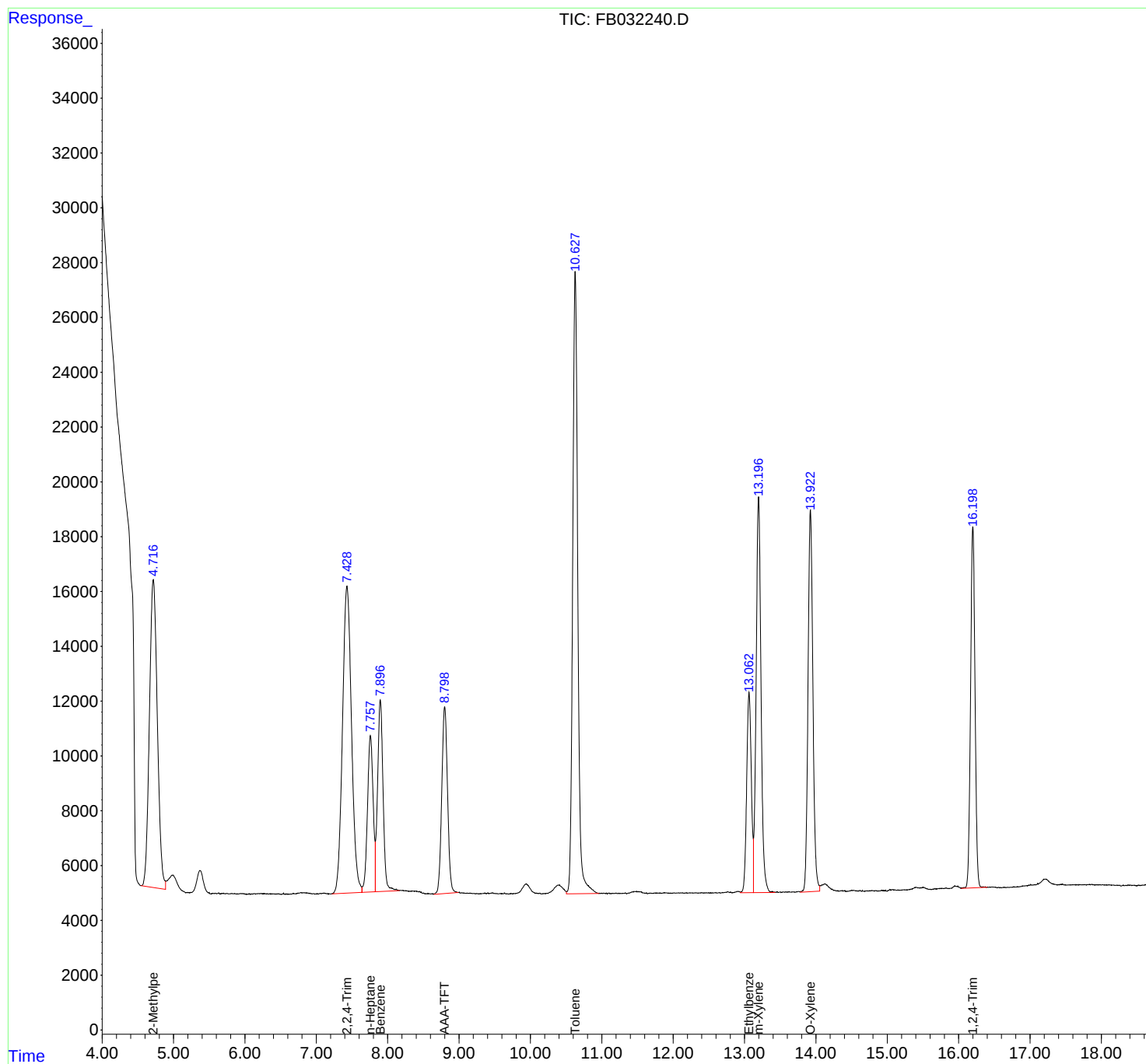
Response via : Initial Calibration

Integrator: ChemStation

Volume Inj. : 5 g/ml

Signal Phase : RTX-502.2

Signal Info : 60mx0.53mmx3.00um



Instrument :

FID_B

ClientSampleId :

BSF1008S2

rteres

Area Percent Report

Manual IntegrationsAPPROVED

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB

Data File : FB032240.D

Signal(s) : FID2B.CH

Acq On : 8 Oct 2025 11:34

Sample : BSF1008S2

Misc : 5.00G/5.00 ML DI WATER

ALS Vial : 5 Sample Multiplier: 1

Reviewed By :Yogesh Patel 10/11/2025

Supervised By :mohammad ahmed 10/11/2025

Integration File: Calibration.e

Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB092225.M

Title :

Signal : FID2B.CH

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	4.717	4.543	4.889	BV	11231	863985	77.07%	13.725%
2	7.430	7.223	7.640	PV	11206	982543	87.65%	15.608%
3	7.759	7.640	7.828	VV	5704	314183	28.03%	4.991%
4	7.897	7.828	8.167	VB	6990	374220	33.38%	5.945%
5	8.799	8.651	8.988	BV	6812	383084	34.17%	6.085%
6	10.628	10.505	10.961	VV	22695	1120985	100.00%	17.807%
7	13.064	12.942	13.125	VV	7314	331461	29.57%	5.265%
8	13.197	13.125	13.427	VV	14426	688894	61.45%	10.943%
9	13.924	13.427	14.070	PV	13927	663907	59.23%	10.547%
10	16.200	16.034	16.403	PBA	13177	571773	51.01%	9.083%

Sum of corrected areas: 6295036

FB092225.M Thu Oct 09 04:58:56 2025

Manual Integration Report

Sample ID	ClientID ID	File ID	Sequence ID	Parameter	Supervised By	Supervised On	Reason
20 PPB GRO STD		FB032236.D	FB100825	2-Methylpentane	mohammad	10/11/2025 1:56:51 AM	Peak Integrated by Software incorrectly
BSF1008S2		FB032240.D	FB100825	O-Xylene	mohammad	10/11/2025 1:56:51 AM	Peak Integrated by Software incorrectly
Q3301-01		FB032241.D	FB100825	AAA-TFT	mohammad	10/11/2025 1:56:51 AM	Peak Integrated by Software incorrectly
Q3277-01		FB032243.D	FB100825	AAA-TFT	mohammad	10/11/2025 1:56:51 AM	Peak Integrated by Software incorrectly

Instrument ID: FID_B

Daily Analysis Runlog For Sequence/QC Batch ID # FB092225

Review By	yogesh	Review On	9/24/2025 9:01:10 AM
Supervise By	mohammad	Supervise On	9/25/2025 2:24:54 AM
SubDirectory	FB092225	HP Acquire Method	FID_B
		HP Processing Method	FB092225
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24717,PP24931,PP24932,PP24933,PP24934,PP24935		
CCC Internal Standard/PEM	PP24937,PP24938		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24718,PP24936		

Sr#	Sampleld	Data File Name	Date-Time	Operator	Status
1	5 GRO STD	FB032214.D	22 Sep 2025 9:53	YP/AJ	Ok
2	10 GRO STD	FB032215.D	22 Sep 2025 10:21	YP/AJ	Ok
3	20 GRO STD	FB032216.D	22 Sep 2025 10:48	YP/AJ	Ok
4	50 GRO STD	FB032217.D	22 Sep 2025 11:16	YP/AJ	Ok
5	100 GRO STD	FB032218.D	22 Sep 2025 11:44	YP/AJ	Ok
6	FB0922GROICV	FB032219.D	22 Sep 2025 12:43	YP/AJ	Ok
7	20 PPB GRO STD	FB032220.D	22 Sep 2025 13:23	YP/AJ	Ok
8	BSF0922S1	FB032221.D	22 Sep 2025 14:08	YP/AJ	Not Ok
9	VBF0922S2	FB032222.D	22 Sep 2025 14:35	YP/AJ	Ok
10	VBF0922S1	FB032223.D	22 Sep 2025 15:03	YP/AJ	Ok
11	Q3123-01	FB032224.D	22 Sep 2025 15:31	YP/AJ	Ok
12	Q3157-01	FB032225.D	22 Sep 2025 15:59	YP/AJ	Not Ok
13	BSF0922S1	FB032226.D	22 Sep 2025 16:35	YP/AJ	Ok
14	BSF0922S2	FB032227.D	22 Sep 2025 17:02	YP/AJ	Ok
15	20 PPB GRO STD	FB032228.D	22 Sep 2025 17:58	YP/AJ	Ok

M : Manual Integration

Instrument ID: FID_B

Daily Analysis Runlog For Sequence/QC Batch ID # FB100825

Review By	yogesh	Review On	10/8/2025 3:11:07 PM
Supervise By	mohammad	Supervise On	10/11/2025 1:56:51 AM
SubDirectory	FB100825	HP Acquire Method	FID_B
		HP Processing Method	FB092225
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24717,PP24931,PP24932,PP24933,PP24934,PP24935		
CCC Internal Standard/PEM	PP24991,PP24992,PP24993		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24718,PP24936		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	20 PPB GRO STD	FB032236.D	8 Oct 2025 9:25	YP/AJ	Ok,M
2	VBF1008S1	FB032237.D	8 Oct 2025 10:11	YP/AJ	Ok
3	VBF1008S2	FB032238.D	8 Oct 2025 10:39	YP/AJ	Ok
4	BSF1008S1	FB032239.D	8 Oct 2025 11:06	YP/AJ	Ok
5	BSF1008S2	FB032240.D	8 Oct 2025 11:34	YP/AJ	Ok,M
6	Q3301-01	FB032241.D	8 Oct 2025 12:19	YP/AJ	Dilution
7	Q3305-01	FB032242.D	8 Oct 2025 12:47	YP/AJ	Not Ok
8	Q3277-01	FB032243.D	8 Oct 2025 13:15	YP/AJ	Not Ok
9	Q3301-01	FB032244.D	8 Oct 2025 13:59	YP/AJ	Ok
10	I.BLK	FB032245.D	8 Oct 2025 14:26	YP/AJ	Ok
11	20 PPB GRO STD	FB032246.D	8 Oct 2025 14:54	YP/AJ	Ok
12	Q3305-01	FB032247.D	8 Oct 2025 15:39	YP/AJ	Ok
13	Q3305-01	FB032248.D	8 Oct 2025 16:06	YP/AJ	Not Ok
14	Q3277-01	FB032249.D	8 Oct 2025 16:34	YP/AJ	Ok
15	Q3277-01	FB032250.D	8 Oct 2025 17:01	YP/AJ	Not Ok
16	BSF1008S3	FB032251.D	8 Oct 2025 17:29	YP/AJ	Ok
17	20 PPB GRO STD	FB032252.D	8 Oct 2025 18:24	YP/AJ	Ok

M : Manual Integration

Instrument ID: FID_B

Daily Analysis Runlog For Sequence/QC Batch ID # FB092225

Review By	yogesh	Review On	9/24/2025 9:01:10 AM		
Supervise By	mohammad	Supervise On	9/25/2025 2:24:54 AM		
SubDirectory	FB092225	HP Acquire Method	FID_B	HP Processing Method	FB092225
STD. NAME		STD REF.#			
Tune/Reschk Initial Calibration Stds		PP24717,PP24931,PP24932,PP24933,PP24934,PP24935			
CCC Internal Standard/PEM		PP24937,PP24938			
ICV/I.BLK Surrogate Standard		PP24718,PP24936			
MS/MSD Standard					
LCS Standard					

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	5 GRO STD		FB032214.D	22 Sep 2025 9:53		YP/AJ	Ok
2	10 GRO STD		FB032215.D	22 Sep 2025 10:21		YP/AJ	Ok
3	20 GRO STD		FB032216.D	22 Sep 2025 10:48		YP/AJ	Ok
4	50 GRO STD		FB032217.D	22 Sep 2025 11:16		YP/AJ	Ok
5	100 GRO STD		FB032218.D	22 Sep 2025 11:44		YP/AJ	Ok
6	FB0922GROICV		FB032219.D	22 Sep 2025 12:43		YP/AJ	Ok
7	20 PPB GRO STD		FB032220.D	22 Sep 2025 13:23		YP/AJ	Ok
8	BSF0922S1		FB032221.D	22 Sep 2025 14:08	Not Used	YP/AJ	Not Ok
9	VBF0922S2		FB032222.D	22 Sep 2025 14:35		YP/AJ	Ok
10	VBF0922S1		FB032223.D	22 Sep 2025 15:03		YP/AJ	Ok
11	Q3123-01		FB032224.D	22 Sep 2025 15:31		YP/AJ	Ok
12	Q3157-01		FB032225.D	22 Sep 2025 15:59	Vial A not Purged	YP/AJ	Not Ok
13	BSF0922S1		FB032226.D	22 Sep 2025 16:35		YP/AJ	Ok
14	BSF0922S2		FB032227.D	22 Sep 2025 17:02		YP/AJ	Ok
15	20 PPB GRO STD		FB032228.D	22 Sep 2025 17:58		YP/AJ	Ok

M : Manual Integration

Instrument ID: FID_B

Daily Analysis Runlog For Sequence/QC Batch ID # FB100825

Review By	yogesh	Review On	10/8/2025 3:11:07 PM		
Supervise By	mohammad	Supervise On	10/11/2025 1:56:51 AM		
SubDirectory	FB100825	HP Acquire Method	FID_B	HP Processing Method	FB092225
STD. NAME		STD REF.#			
Tune/Reschk Initial Calibration Stds		PP24717,PP24931,PP24932,PP24933,PP24934,PP24935			
CCC Internal Standard/PEM		PP24991,PP24992,PP24993			
ICV/I.BLK Surrogate Standard		PP24718,PP24936			
MS/MSD Standard LCS Standard					

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	20 PPB GRO STD		FB032236.D	8 Oct 2025 9:25		YP/AJ	Ok,M
2	VBF1008S1		FB032237.D	8 Oct 2025 10:11		YP/AJ	Ok
3	VBF1008S2		FB032238.D	8 Oct 2025 10:39		YP/AJ	Ok
4	BSF1008S1		FB032239.D	8 Oct 2025 11:06		YP/AJ	Ok
5	BSF1008S2		FB032240.D	8 Oct 2025 11:34		YP/AJ	Ok,M
6	Q3301-01		FB032241.D	8 Oct 2025 12:19	Vial A,Need 50X	YP/AJ	Dilution
7	Q3305-01		FB032242.D	8 Oct 2025 12:47	Carryover	YP/AJ	Not Ok
8	Q3277-01		FB032243.D	8 Oct 2025 13:15	Carryover	YP/AJ	Not Ok
9	Q3301-01		FB032244.D	8 Oct 2025 13:59	Vial C	YP/AJ	Ok
10	I.BLK		FB032245.D	8 Oct 2025 14:26		YP/AJ	Ok
11	20 PPB GRO STD		FB032246.D	8 Oct 2025 14:54		YP/AJ	Ok
12	Q3305-01		FB032247.D	8 Oct 2025 15:39	Vial B	YP/AJ	Ok
13	Q3305-01		FB032248.D	8 Oct 2025 16:06	Not Required	YP/AJ	Not Ok
14	Q3277-01		FB032249.D	8 Oct 2025 16:34	Vial B	YP/AJ	Ok
15	Q3277-01		FB032250.D	8 Oct 2025 17:01	Not Required	YP/AJ	Not Ok
16	BSF1008S3		FB032251.D	8 Oct 2025 17:29		YP/AJ	Ok
17	20 PPB GRO STD		FB032252.D	8 Oct 2025 18:24		YP/AJ	Ok

M : Manual Integration



284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900, Fax : 908 789 8922

LAB CHRONICLE

OrderID:	Q3277	OrderDate:	10/2/2025 3:50:00 PM
Client:	G Environmental	Project:	Newport
Contact:	Gary Landis	Location:	D31,VOA Ref. #2 Soil

LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q3277-01	WC1	SOIL			09/30/25			10/02/25
			Gasoline Range Organics	8015D			10/08/25	
			PCB	8082A		10/06/25	10/06/25	
			EPH_NF	NJEPH		10/03/25	10/04/25	