

QUARTER 4, 2025

SPRAGUE OPERATING RESOURCES LLC

TERMINAL IN SEARSPORT MAINE

Prepared For:

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Report Number: 047AA-027966-RT-1146

Date: February 9, 2026

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING - SUMMARY

Flags:	ND	The analyte was not present above the Method Detection Limit									
	J	Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit									
	D	Sample duration outside 14 +/- 1 days									
	Fe	Field Error. See report narrative for details									
	P	Field duplicate(s) exceed 30%RPD									
	Pc	Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit									
Sample Code	Tube ID	Benzene		Ethylbenzene		m-/p-Xylene		o-Xylene		Toluene	
		(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag
SPRSEA-1-S-20250918	C57827	1.02	P	0.896		3.16		1.25		2.98	
SPRSEA-2-S-20250918	C69620	0.925	P	0.751		3.02		1.08		2.81	
SPRSEA-3-S-20250918	B49558	1.83	P	0.552	J	1.81		0.655		2.25	
SPRSEA-4-S-20250918	C55405	1.1	P	0.547	J	1.74		0.642		1.65	
SPRSEA-5-S-20250918	C43363	0.646	P	0.389	J	1.32		0.484	J	1.23	
SPRSEA-6-S-20250918	B52842	1.8	P	0.497	J	1.24		0.494	J	1.46	
SPRSEA-6-D-20250918	B27971	0.946	P	0.504	J	1.42		0.541	J	1.37	
SPRSEA-6-B-20250918	C56886	0.188	ND,P	0.275	ND	0.275	ND	0.275	ND	0.243	ND
SPRSEA-7-S-20250918	B18404	1.53	P	0.334	J	1.27		0.434	J	1.07	
SPRSEA-8-S-20250918	C43620	0.539	P	0.319	J	1.29		0.486	J	1.13	
SPRSEA-9-S-20250918	C43252	0.798	P	0.512	J	1.71		0.693		1.72	
SPRSEA-10-S-20250918	C40178	1.56	P	1.16		4.29		1.63		5.46	
SPRSEA-11-S-20250918	C34217	2.16	P	1.72		5.98		2.14		8.42	
SPRSEA-12-S-20250918	B27840	1.95	P	1.35		5.1		1.82		6.7	
SPRSEA-12-D-20250918	C02025	1.68	P	1.27		4.89		1.84		6.42	
SPRSEA-12-B-20250918	C55576	0.188	ND,P	0.274	ND	0.274	ND	0.274	ND	0.243	ND
SPRSEA-1-S-20251002	B46847	1.75		1.39		3.77		1.35		6.61	
SPRSEA-2-S-20251002	C43842	1.89		1.42		3.77		1.32		6.59	
SPRSEA-3-S-20251002	C55435	1.51		1.28		3.56		1.26		5.72	
SPRSEA-4-S-20251002	C43225	1.79		1.51		4.45		1.65		6.75	
SPRSEA-5-S-20251002	C43284	1.25		1.05		2.56		0.998		4.01	
SPRSEA-6-S-20251002	C53664	1.67		1.2		3.25		1.13		5.69	
SPRSEA-6-D-20251002	C43539	1.35		1.04		2.94		1.1		4.65	
SPRSEA-6-B-20251002	B52880	0.189	ND	0.275	ND	0.275	ND	0.275	ND	0.244	ND
SPRSEA-7-S-20251002	C69596	1.25		0.862		2.85		0.995		4.78	

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING - SUMMARY

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	Pc	Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit									
Sample Code	Tube ID	Benzene		Ethylbenzene		m-/p-Xylene		o-Xylene		Toluene	
		(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag
SPRSEA-8-S-20251002	C40668	1.52		1.17		3.38		1.16		5.83	
SPRSEA-9-S-20251002	C70866	1.56		1.07		3.44		1.21		5.63	
SPRSEA-10-S-20251002	C37059	2.51		2.38		5.9		2.24		9.96	
SPRSEA-11-S-20251002	C39274	2.42		1.95		6.04		2.16		10.1	
SPRSEA-12-S-20251002	B50728	2.69		2.54		7.21		2.57		10.4	
SPRSEA-12-D-20251002	C70530	2.21		2.09		7.07		2.44		9.63	
SPRSEA-12-B-20251002	C69562	0.225	J	0.275	ND	0.275	ND	0.275	ND	0.244	ND
SPRSEA-1-S-20251126	C60288	0.803		0.417	J	1.32		0.548	J	2.45	
SPRSEA-2-S-20251126	B15336	0.681		0.284	ND	0.538	J	0.284	ND	1.39	
SPRSEA-3-S-20251126	C01661	0.5		0.285	ND	0.285	ND	0.285	ND	0.674	
SPRSEA-4-S-20251126	C01586	0.443	J	0.285	ND	0.285	ND	0.285	ND	0.514	J
SPRSEA-5-S-20251126	C39252	0.439	J	0.285	ND	0.285	ND	0.285	ND	0.437	J
SPRSEA-6-S-20251126	B50900	0.439	J	0.285	ND	0.285	ND	0.285	ND	0.422	J
SPRSEA-6-D-20251126	C35703	0.383	J	0.285	ND	0.285	ND	0.285	ND	0.312	J
SPRSEA-6-B-20251126	C43598	0.195	ND	0.285	ND	0.285	ND	0.285	ND	0.252	ND
SPRSEA-7-S-20251126	C70126	0.422	J	0.285	ND	0.285	ND	0.285	ND	0.418	J
SPRSEA-8-S-20251126	B46295	0.454	J	0.285	ND	0.285	ND	0.285	ND	0.425	J
SPRSEA-9-S-20251126	C13935	0.41	J	0.285	ND	0.285	ND	0.285	ND	0.404	J
SPRSEA-10-S-20251126	C40695	0.908		0.373	J	0.78		0.329	J	1.89	
SPRSEA-11-S-20251126	B49577	1.27		0.596	J	1.7		0.689		3.96	
SPRSEA-12-S-20251126	C40564	1.41		0.81		2.33		0.935		4.97	
SPRSEA-12-D-20251126	C71725	1.49		0.889		3.01		1.22		5.25	
SPRSEA-12-B-20251126	C69411	0.196	ND	0.285	ND	0.285	ND	0.285	ND	0.252	ND
SPRSEA-1-S-20251210	C67276	0.534		0.304	ND	0.598	J	0.304	ND	1.07	Pc
SPRSEA-2-S-20251210	C43294	0.488	J	0.304	ND	0.304	ND	0.304	ND	0.58	Pc

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Sample Code	Tube ID	Benzene		Ethylbenzene		m-/p-Xylene		o-Xylene		Toluene	
		(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag
SPRSEA-3-S-20251210	B17544	0.487	J	0.304	ND	0.304	ND	0.304	ND	0.6	Pc
SPRSEA-4-S-20251210	C36872	0.45	J	0.305	ND	0.305	ND	0.305	ND	0.662	Pc
SPRSEA-5-S-20251210	C33451	0.427	J	0.304	ND	0.304	ND	0.304	ND	0.443	J,Pc
SPRSEA-6-S-20251210	B44393	0.495	J	0.304	ND	0.304	ND	0.304	ND	0.368	J,Pc
SPRSEA-6-D-20251210	C01578	0.44	J	0.304	ND	0.304	ND	0.304	ND	0.606	Pc
SPRSEA-6-B-20251210	B19061	0.209	ND	0.304	ND	0.304	ND	0.304	ND	0.27	J,Pc
SPRSEA-7-S-20251210	C24121	0.408	J	0.304	ND	0.304	ND	0.304	ND	0.485	J,Pc
SPRSEA-8-S-20251210	C01797	0.499		0.304	ND	0.304	ND	0.304	ND	0.62	Pc
SPRSEA-9-S-20251210	C32840	0.666		0.305	ND	0.305	ND	0.305	ND	0.937	Pc
SPRSEA-10-S-20251210	C32914	1.06		0.413	J	1.02		0.41	J	2.5	Pc
SPRSEA-11-S-20251210	C40668	0.735		0.304	ND	0.779		0.304	ND	1.72	Pc
SPRSEA-12-S-20251210	B15021	0.875		0.348	J	0.865		0.348	J	2.46	Pc
SPRSEA-12-D-20251210	B51065	0.796		0.395	J	1.05		0.418	J	2.33	Pc
SPRSEA-12-B-20251210	B47006	0.209	ND	0.304	ND	0.304	ND	0.304	ND	0.269	ND,Pc
Quarter 4, 2025 Maximum		2.69		2.54		7.2		2.57		10.4	
Quarter 4, 2025 Average		1.10		0.73		2.01		0.80		3.11	
Rolling Annual Maximum		4.68		27.4		119		35.7		18.8	
Rolling Annual Average		0.918		2.17		8.51		2.83		2.93	

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE
SPRSEA-1-S-20250918	1	Benzene	Sample	1.02	ug/m3	0.188	ug/m3	P	Y	9/18/2025	11:50	10/2/2025
SPRSEA-1-S-20250918	1	Ethylbenzene	Sample	0.896	ug/m3	0.274	ug/m3		Y	9/18/2025	11:50	10/2/2025
SPRSEA-1-S-20250918	1	m-/p-Xylenes	Sample	3.16	ug/m3	0.274	ug/m3		Y	9/18/2025	11:50	10/2/2025
SPRSEA-1-S-20250918	1	o-Xylene	Sample	1.25	ug/m3	0.274	ug/m3		Y	9/18/2025	11:50	10/2/2025
SPRSEA-1-S-20250918	1	Toluene	Sample	2.98	ug/m3	0.243	ug/m3		Y	9/18/2025	11:50	10/2/2025
SPRSEA-2-S-20250918	2	Benzene	Sample	0.925	ug/m3	0.188	ug/m3	P	Y	9/18/2025	11:40	10/2/2025
SPRSEA-2-S-20250918	2	Ethylbenzene	Sample	0.751	ug/m3	0.274	ug/m3		Y	9/18/2025	11:40	10/2/2025
SPRSEA-2-S-20250918	2	m-/p-Xylenes	Sample	3.02	ug/m3	0.274	ug/m3		Y	9/18/2025	11:40	10/2/2025
SPRSEA-2-S-20250918	2	o-Xylene	Sample	1.08	ug/m3	0.274	ug/m3		Y	9/18/2025	11:40	10/2/2025
SPRSEA-2-S-20250918	2	Toluene	Sample	2.81	ug/m3	0.243	ug/m3		Y	9/18/2025	11:40	10/2/2025
SPRSEA-3-S-20250918	3	Benzene	Sample	1.83	ug/m3	0.188	ug/m3	P	Y	9/18/2025	11:30	10/2/2025
SPRSEA-3-S-20250918	3	Ethylbenzene	Sample	0.552	ug/m3	0.274	ug/m3	J	Y	9/18/2025	11:30	10/2/2025
SPRSEA-3-S-20250918	3	m-/p-Xylenes	Sample	1.81	ug/m3	0.274	ug/m3		Y	9/18/2025	11:30	10/2/2025
SPRSEA-3-S-20250918	3	o-Xylene	Sample	0.655	ug/m3	0.274	ug/m3		Y	9/18/2025	11:30	10/2/2025
SPRSEA-3-S-20250918	3	Toluene	Sample	2.25	ug/m3	0.243	ug/m3		Y	9/18/2025	11:30	10/2/2025
SPRSEA-4-S-20250918	4	Benzene	Sample	1.1	ug/m3	0.188	ug/m3	P	Y	9/18/2025	11:20	10/2/2025
SPRSEA-4-S-20250918	4	Ethylbenzene	Sample	0.547	ug/m3	0.274	ug/m3	J	Y	9/18/2025	11:20	10/2/2025
SPRSEA-4-S-20250918	4	m-/p-Xylenes	Sample	1.74	ug/m3	0.274	ug/m3		Y	9/18/2025	11:20	10/2/2025
SPRSEA-4-S-20250918	4	o-Xylene	Sample	0.642	ug/m3	0.274	ug/m3		Y	9/18/2025	11:20	10/2/2025
SPRSEA-4-S-20250918	4	Toluene	Sample	1.65	ug/m3	0.243	ug/m3		Y	9/18/2025	11:20	10/2/2025
SPRSEA-5-S-20250918	5	Benzene	Sample	0.646	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:20	10/2/2025
SPRSEA-5-S-20250918	5	Ethylbenzene	Sample	0.389	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:20	10/2/2025
SPRSEA-5-S-20250918	5	m-/p-Xylenes	Sample	1.32	ug/m3	0.275	ug/m3		Y	9/18/2025	12:20	10/2/2025
SPRSEA-5-S-20250918	5	o-Xylene	Sample	0.484	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:20	10/2/2025
SPRSEA-5-S-20250918	5	Toluene	Sample	1.23	ug/m3	0.243	ug/m3		Y	9/18/2025	12:20	10/2/2025
SPRSEA-6-S-20250918	6	Benzene	Sample	1.8	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:30	10/2/2025
SPRSEA-6-S-20250918	6	Ethylbenzene	Sample	0.497	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:30	10/2/2025
SPRSEA-6-S-20250918	6	m-/p-Xylenes	Sample	1.24	ug/m3	0.275	ug/m3		Y	9/18/2025	12:30	10/2/2025
SPRSEA-6-S-20250918	6	o-Xylene	Sample	0.494	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:30	10/2/2025
SPRSEA-6-S-20250918	6	Toluene	Sample	1.46	ug/m3	0.243	ug/m3		Y	9/18/2025	12:30	10/2/2025
SPRSEA-6-D-20250918	6	Benzene	Duplicate	0.946	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:30	10/2/2025

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE
SPRSEA-6-D-20250918	6	Ethylbenzene	Duplicate	0.504	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:30	10/2/2025
SPRSEA-6-D-20250918	6	m-/p-Xylenes	Duplicate	1.42	ug/m3	0.275	ug/m3		Y	9/18/2025	12:30	10/2/2025
SPRSEA-6-D-20250918	6	o-Xylene	Duplicate	0.541	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:30	10/2/2025
SPRSEA-6-D-20250918	6	Toluene	Duplicate	1.37	ug/m3	0.243	ug/m3		Y	9/18/2025	12:30	10/2/2025
SPRSEA-6-B-20250918	6	Benzene	Blank	<0.188	ug/m3	0.188	ug/m3	ND,P	N	9/18/2025	12:30	10/2/2025
SPRSEA-6-B-20250918	6	Ethylbenzene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	9/18/2025	12:30	10/2/2025
SPRSEA-6-B-20250918	6	m-/p-Xylenes	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	9/18/2025	12:30	10/2/2025
SPRSEA-6-B-20250918	6	o-Xylene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	9/18/2025	12:30	10/2/2025
SPRSEA-6-B-20250918	6	Toluene	Blank	<0.243	ug/m3	0.243	ug/m3	ND	N	9/18/2025	12:30	10/2/2025
SPRSEA-7-S-20250918	7	Benzene	Sample	1.53	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:40	10/2/2025
SPRSEA-7-S-20250918	7	Ethylbenzene	Sample	0.334	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:40	10/2/2025
SPRSEA-7-S-20250918	7	m-/p-Xylenes	Sample	1.27	ug/m3	0.275	ug/m3		Y	9/18/2025	12:40	10/2/2025
SPRSEA-7-S-20250918	7	o-Xylene	Sample	0.434	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:40	10/2/2025
SPRSEA-7-S-20250918	7	Toluene	Sample	1.07	ug/m3	0.243	ug/m3		Y	9/18/2025	12:40	10/2/2025
SPRSEA-8-S-20250918	8	Benzene	Sample	0.539	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:50	10/2/2025
SPRSEA-8-S-20250918	8	Ethylbenzene	Sample	0.319	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:50	10/2/2025
SPRSEA-8-S-20250918	8	m-/p-Xylenes	Sample	1.29	ug/m3	0.275	ug/m3		Y	9/18/2025	12:50	10/2/2025
SPRSEA-8-S-20250918	8	o-Xylene	Sample	0.486	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:50	10/2/2025
SPRSEA-8-S-20250918	8	Toluene	Sample	1.13	ug/m3	0.243	ug/m3		Y	9/18/2025	12:50	10/2/2025
SPRSEA-9-S-20250918	9	Benzene	Sample	0.798	ug/m3	0.188	ug/m3	P	Y	9/18/2025	13:00	10/2/2025
SPRSEA-9-S-20250918	9	Ethylbenzene	Sample	0.512	ug/m3	0.275	ug/m3	J	Y	9/18/2025	13:00	10/2/2025
SPRSEA-9-S-20250918	9	m-/p-Xylenes	Sample	1.71	ug/m3	0.275	ug/m3		Y	9/18/2025	13:00	10/2/2025
SPRSEA-9-S-20250918	9	o-Xylene	Sample	0.693	ug/m3	0.275	ug/m3		Y	9/18/2025	13:00	10/2/2025
SPRSEA-9-S-20250918	9	Toluene	Sample	1.72	ug/m3	0.243	ug/m3		Y	9/18/2025	13:00	10/2/2025
SPRSEA-10-S-20250918	10	Benzene	Sample	1.56	ug/m3	0.188	ug/m3	P	Y	9/18/2025	13:10	10/2/2025
SPRSEA-10-S-20250918	10	Ethylbenzene	Sample	1.16	ug/m3	0.275	ug/m3		Y	9/18/2025	13:10	10/2/2025
SPRSEA-10-S-20250918	10	m-/p-Xylenes	Sample	4.29	ug/m3	0.275	ug/m3		Y	9/18/2025	13:10	10/2/2025
SPRSEA-10-S-20250918	10	o-Xylene	Sample	1.63	ug/m3	0.275	ug/m3		Y	9/18/2025	13:10	10/2/2025
SPRSEA-10-S-20250918	10	Toluene	Sample	5.46	ug/m3	0.243	ug/m3		Y	9/18/2025	13:10	10/2/2025
SPRSEA-11-S-20250918	11	Benzene	Sample	2.16	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:10	10/2/2025
SPRSEA-11-S-20250918	11	Ethylbenzene	Sample	1.72	ug/m3	0.275	ug/m3		Y	9/18/2025	12:10	10/2/2025

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SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE
SPRSEA-11-S-20250918	11	m-/p-Xylenes	Sample	5.98	ug/m3	0.275	ug/m3		Y	9/18/2025	12:10	10/2/2025
SPRSEA-11-S-20250918	11	o-Xylene	Sample	2.14	ug/m3	0.275	ug/m3		Y	9/18/2025	12:10	10/2/2025
SPRSEA-11-S-20250918	11	Toluene	Sample	8.42	ug/m3	0.243	ug/m3		Y	9/18/2025	12:10	10/2/2025
SPRSEA-12-S-20250918	12	Benzene	Sample	1.95	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:00	10/2/2025
SPRSEA-12-S-20250918	12	Ethylbenzene	Sample	1.35	ug/m3	0.274	ug/m3		Y	9/18/2025	12:00	10/2/2025
SPRSEA-12-S-20250918	12	m-/p-Xylenes	Sample	5.1	ug/m3	0.274	ug/m3		Y	9/18/2025	12:00	10/2/2025
SPRSEA-12-S-20250918	12	o-Xylene	Sample	1.82	ug/m3	0.274	ug/m3		Y	9/18/2025	12:00	10/2/2025
SPRSEA-12-S-20250918	12	Toluene	Sample	6.7	ug/m3	0.243	ug/m3		Y	9/18/2025	12:00	10/2/2025
SPRSEA-12-D-20250918	12	Benzene	Duplicate	1.68	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:00	10/2/2025
SPRSEA-12-D-20250918	12	Ethylbenzene	Duplicate	1.27	ug/m3	0.274	ug/m3		Y	9/18/2025	12:00	10/2/2025
SPRSEA-12-D-20250918	12	m-/p-Xylenes	Duplicate	4.89	ug/m3	0.274	ug/m3		Y	9/18/2025	12:00	10/2/2025
SPRSEA-12-D-20250918	12	o-Xylene	Duplicate	1.84	ug/m3	0.274	ug/m3		Y	9/18/2025	12:00	10/2/2025
SPRSEA-12-D-20250918	12	Toluene	Duplicate	6.42	ug/m3	0.243	ug/m3		Y	9/18/2025	12:00	10/2/2025
SPRSEA-12-B-20250918	12	Benzene	Blank	<0.188	ug/m3	0.188	ug/m3	ND,P	N	9/18/2025	12:00	10/2/2025
SPRSEA-12-B-20250918	12	Ethylbenzene	Blank	<0.274	ug/m3	0.274	ug/m3	ND	N	9/18/2025	12:00	10/2/2025
SPRSEA-12-B-20250918	12	m-/p-Xylenes	Blank	<0.274	ug/m3	0.274	ug/m3	ND	N	9/18/2025	12:00	10/2/2025
SPRSEA-12-B-20250918	12	o-Xylene	Blank	<0.274	ug/m3	0.274	ug/m3	ND	N	9/18/2025	12:00	10/2/2025
SPRSEA-12-B-20250918	12	Toluene	Blank	<0.243	ug/m3	0.243	ug/m3	ND	N	9/18/2025	12:00	10/2/2025
SPRSEA-1-S-20251002	1	Benzene	Sample	1.75	ug/m3	0.189	ug/m3		Y	10/2/2025	11:30	10/16/2025
SPRSEA-1-S-20251002	1	Ethylbenzene	Sample	1.39	ug/m3	0.275	ug/m3		Y	10/2/2025	11:30	10/16/2025
SPRSEA-1-S-20251002	1	m-/p-Xylenes	Sample	3.77	ug/m3	0.275	ug/m3		Y	10/2/2025	11:30	10/16/2025
SPRSEA-1-S-20251002	1	o-Xylene	Sample	1.35	ug/m3	0.275	ug/m3		Y	10/2/2025	11:30	10/16/2025
SPRSEA-1-S-20251002	1	Toluene	Sample	6.61	ug/m3	0.244	ug/m3		Y	10/2/2025	11:30	10/16/2025
SPRSEA-2-S-20251002	2	Benzene	Sample	1.89	ug/m3	0.189	ug/m3		Y	10/2/2025	11:20	10/16/2025
SPRSEA-2-S-20251002	2	Ethylbenzene	Sample	1.42	ug/m3	0.275	ug/m3		Y	10/2/2025	11:20	10/16/2025
SPRSEA-2-S-20251002	2	m-/p-Xylenes	Sample	3.77	ug/m3	0.275	ug/m3		Y	10/2/2025	11:20	10/16/2025
SPRSEA-2-S-20251002	2	o-Xylene	Sample	1.32	ug/m3	0.275	ug/m3		Y	10/2/2025	11:20	10/16/2025
SPRSEA-2-S-20251002	2	Toluene	Sample	6.59	ug/m3	0.244	ug/m3		Y	10/2/2025	11:20	10/16/2025
SPRSEA-3-S-20251002	3	Benzene	Sample	1.51	ug/m3	0.189	ug/m3		Y	10/2/2025	11:10	10/16/2025
SPRSEA-3-S-20251002	3	Ethylbenzene	Sample	1.28	ug/m3	0.275	ug/m3		Y	10/2/2025	11:10	10/16/2025
SPRSEA-3-S-20251002	3	m-/p-Xylenes	Sample	3.56	ug/m3	0.275	ug/m3		Y	10/2/2025	11:10	10/16/2025

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE
SPRSEA-3-S-20251002	3	o-Xylene	Sample	1.26	ug/m3	0.275	ug/m3		Y	10/2/2025	11:10	10/16/2025
SPRSEA-3-S-20251002	3	Toluene	Sample	5.72	ug/m3	0.244	ug/m3		Y	10/2/2025	11:10	10/16/2025
SPRSEA-4-S-20251002	4	Benzene	Sample	1.79	ug/m3	0.189	ug/m3		Y	10/2/2025	11:00	10/16/2025
SPRSEA-4-S-20251002	4	Ethylbenzene	Sample	1.51	ug/m3	0.275	ug/m3		Y	10/2/2025	11:00	10/16/2025
SPRSEA-4-S-20251002	4	m-/p-Xylenes	Sample	4.45	ug/m3	0.275	ug/m3		Y	10/2/2025	11:00	10/16/2025
SPRSEA-4-S-20251002	4	o-Xylene	Sample	1.65	ug/m3	0.275	ug/m3		Y	10/2/2025	11:00	10/16/2025
SPRSEA-4-S-20251002	4	Toluene	Sample	6.75	ug/m3	0.244	ug/m3		Y	10/2/2025	11:00	10/16/2025
SPRSEA-5-S-20251002	5	Benzene	Sample	1.25	ug/m3	0.189	ug/m3		Y	10/2/2025	12:00	10/16/2025
SPRSEA-5-S-20251002	5	Ethylbenzene	Sample	1.05	ug/m3	0.275	ug/m3		Y	10/2/2025	12:00	10/16/2025
SPRSEA-5-S-20251002	5	m-/p-Xylenes	Sample	2.56	ug/m3	0.275	ug/m3		Y	10/2/2025	12:00	10/16/2025
SPRSEA-5-S-20251002	5	o-Xylene	Sample	0.998	ug/m3	0.275	ug/m3		Y	10/2/2025	12:00	10/16/2025
SPRSEA-5-S-20251002	5	Toluene	Sample	4.01	ug/m3	0.244	ug/m3		Y	10/2/2025	12:00	10/16/2025
SPRSEA-6-S-20251002	6	Benzene	Sample	1.67	ug/m3	0.189	ug/m3		Y	10/2/2025	12:10	10/16/2025
SPRSEA-6-S-20251002	6	Ethylbenzene	Sample	1.2	ug/m3	0.275	ug/m3		Y	10/2/2025	12:10	10/16/2025
SPRSEA-6-S-20251002	6	m-/p-Xylenes	Sample	3.25	ug/m3	0.275	ug/m3		Y	10/2/2025	12:10	10/16/2025
SPRSEA-6-S-20251002	6	o-Xylene	Sample	1.13	ug/m3	0.275	ug/m3		Y	10/2/2025	12:10	10/16/2025
SPRSEA-6-S-20251002	6	Toluene	Sample	5.69	ug/m3	0.244	ug/m3		Y	10/2/2025	12:10	10/16/2025
SPRSEA-6-D-20251002	6	Benzene	Duplicate	1.35	ug/m3	0.189	ug/m3		Y	10/2/2025	12:10	10/16/2025
SPRSEA-6-D-20251002	6	Ethylbenzene	Duplicate	1.04	ug/m3	0.275	ug/m3		Y	10/2/2025	12:10	10/16/2025
SPRSEA-6-D-20251002	6	m-/p-Xylenes	Duplicate	2.94	ug/m3	0.275	ug/m3		Y	10/2/2025	12:10	10/16/2025
SPRSEA-6-D-20251002	6	o-Xylene	Duplicate	1.1	ug/m3	0.275	ug/m3		Y	10/2/2025	12:10	10/16/2025
SPRSEA-6-D-20251002	6	Toluene	Duplicate	4.65	ug/m3	0.244	ug/m3		Y	10/2/2025	12:10	10/16/2025
SPRSEA-6-B-20251002	6	Benzene	Blank	<0.189	ug/m3	0.189	ug/m3	ND	N	10/2/2025	12:10	10/16/2025
SPRSEA-6-B-20251002	6	Ethylbenzene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	10/2/2025	12:10	10/16/2025
SPRSEA-6-B-20251002	6	m-/p-Xylenes	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	10/2/2025	12:10	10/16/2025
SPRSEA-6-B-20251002	6	o-Xylene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	10/2/2025	12:10	10/16/2025
SPRSEA-6-B-20251002	6	Toluene	Blank	<0.244	ug/m3	0.244	ug/m3	ND	N	10/2/2025	12:10	10/16/2025
SPRSEA-7-S-20251002	7	Benzene	Sample	1.25	ug/m3	0.189	ug/m3		Y	10/2/2025	12:20	10/16/2025
SPRSEA-7-S-20251002	7	Ethylbenzene	Sample	0.862	ug/m3	0.275	ug/m3		Y	10/2/2025	12:20	10/16/2025
SPRSEA-7-S-20251002	7	m-/p-Xylenes	Sample	2.85	ug/m3	0.275	ug/m3		Y	10/2/2025	12:20	10/16/2025
SPRSEA-7-S-20251002	7	o-Xylene	Sample	0.995	ug/m3	0.275	ug/m3		Y	10/2/2025	12:20	10/16/2025

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SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE
SPRSEA-7-S-20251002	7	Toluene	Sample	4.78	ug/m3	0.244	ug/m3		Y	10/2/2025	12:20	10/16/2025
SPRSEA-8-S-20251002	8	Benzene	Sample	1.52	ug/m3	0.189	ug/m3		Y	10/2/2025	12:30	10/16/2025
SPRSEA-8-S-20251002	8	Ethylbenzene	Sample	1.17	ug/m3	0.275	ug/m3		Y	10/2/2025	12:30	10/16/2025
SPRSEA-8-S-20251002	8	m-/p-Xylenes	Sample	3.38	ug/m3	0.275	ug/m3		Y	10/2/2025	12:30	10/16/2025
SPRSEA-8-S-20251002	8	o-Xylene	Sample	1.16	ug/m3	0.275	ug/m3		Y	10/2/2025	12:30	10/16/2025
SPRSEA-8-S-20251002	8	Toluene	Sample	5.83	ug/m3	0.244	ug/m3		Y	10/2/2025	12:30	10/16/2025
SPRSEA-9-S-20251002	9	Benzene	Sample	1.56	ug/m3	0.189	ug/m3		Y	10/2/2025	12:40	10/16/2025
SPRSEA-9-S-20251002	9	Ethylbenzene	Sample	1.07	ug/m3	0.275	ug/m3		Y	10/2/2025	12:40	10/16/2025
SPRSEA-9-S-20251002	9	m-/p-Xylenes	Sample	3.44	ug/m3	0.275	ug/m3		Y	10/2/2025	12:40	10/16/2025
SPRSEA-9-S-20251002	9	o-Xylene	Sample	1.21	ug/m3	0.275	ug/m3		Y	10/2/2025	12:40	10/16/2025
SPRSEA-9-S-20251002	9	Toluene	Sample	5.63	ug/m3	0.244	ug/m3		Y	10/2/2025	12:40	10/16/2025
SPRSEA-10-S-20251002	10	Benzene	Sample	2.51	ug/m3	0.189	ug/m3		Y	10/2/2025	12:50	10/16/2025
SPRSEA-10-S-20251002	10	Ethylbenzene	Sample	2.38	ug/m3	0.275	ug/m3		Y	10/2/2025	12:50	10/16/2025
SPRSEA-10-S-20251002	10	m-/p-Xylenes	Sample	5.9	ug/m3	0.275	ug/m3		Y	10/2/2025	12:50	10/16/2025
SPRSEA-10-S-20251002	10	o-Xylene	Sample	2.24	ug/m3	0.275	ug/m3		Y	10/2/2025	12:50	10/16/2025
SPRSEA-10-S-20251002	10	Toluene	Sample	9.96	ug/m3	0.244	ug/m3		Y	10/2/2025	12:50	10/16/2025
SPRSEA-11-S-20251002	11	Benzene	Sample	2.42	ug/m3	0.189	ug/m3		Y	10/2/2025	11:50	10/16/2025
SPRSEA-11-S-20251002	11	Ethylbenzene	Sample	1.95	ug/m3	0.275	ug/m3		Y	10/2/2025	11:50	10/16/2025
SPRSEA-11-S-20251002	11	m-/p-Xylenes	Sample	6.04	ug/m3	0.275	ug/m3		Y	10/2/2025	11:50	10/16/2025
SPRSEA-11-S-20251002	11	o-Xylene	Sample	2.16	ug/m3	0.275	ug/m3		Y	10/2/2025	11:50	10/16/2025
SPRSEA-11-S-20251002	11	Toluene	Sample	10.1	ug/m3	0.244	ug/m3		Y	10/2/2025	11:50	10/16/2025
SPRSEA-12-S-20251002	12	Benzene	Sample	2.69	ug/m3	0.189	ug/m3		Y	10/2/2025	11:40	10/16/2025
SPRSEA-12-S-20251002	12	Ethylbenzene	Sample	2.54	ug/m3	0.275	ug/m3		Y	10/2/2025	11:40	10/16/2025
SPRSEA-12-S-20251002	12	m-/p-Xylenes	Sample	7.21	ug/m3	0.275	ug/m3		Y	10/2/2025	11:40	10/16/2025
SPRSEA-12-S-20251002	12	o-Xylene	Sample	2.57	ug/m3	0.275	ug/m3		Y	10/2/2025	11:40	10/16/2025
SPRSEA-12-S-20251002	12	Toluene	Sample	10.4	ug/m3	0.244	ug/m3		Y	10/2/2025	11:40	10/16/2025
SPRSEA-12-D-20251002	12	Benzene	Duplicate	2.21	ug/m3	0.189	ug/m3		Y	10/2/2025	11:40	10/16/2025
SPRSEA-12-D-20251002	12	Ethylbenzene	Duplicate	2.09	ug/m3	0.275	ug/m3		Y	10/2/2025	11:40	10/16/2025
SPRSEA-12-D-20251002	12	m-/p-Xylenes	Duplicate	7.07	ug/m3	0.275	ug/m3		Y	10/2/2025	11:40	10/16/2025
SPRSEA-12-D-20251002	12	o-Xylene	Duplicate	2.44	ug/m3	0.275	ug/m3		Y	10/2/2025	11:40	10/16/2025
SPRSEA-12-D-20251002	12	Toluene	Duplicate	9.63	ug/m3	0.244	ug/m3		Y	10/2/2025	11:40	10/16/2025

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SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE
SPRSEA-12-B-20251002	12	Benzene	Blank	0.225	ug/m3	0.189	ug/m3	J	Y	10/2/2025	11:40	10/16/2025
SPRSEA-12-B-20251002	12	Ethylbenzene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	10/2/2025	11:40	10/16/2025
SPRSEA-12-B-20251002	12	m-/p-Xylenes	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	10/2/2025	11:40	10/16/2025
SPRSEA-12-B-20251002	12	o-Xylene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	10/2/2025	11:40	10/16/2025
SPRSEA-12-B-20251002	12	Toluene	Blank	<0.244	ug/m3	0.244	ug/m3	ND	N	10/2/2025	11:40	10/16/2025
SPRSEA-1-S-20251126	1	Benzene	Sample	0.803	ug/m3	0.195	ug/m3		Y	11/26/2025	11:50	12/10/2025
SPRSEA-1-S-20251126	1	Ethylbenzene	Sample	0.417	ug/m3	0.284	ug/m3	J	Y	11/26/2025	11:50	12/10/2025
SPRSEA-1-S-20251126	1	m-/p-Xylenes	Sample	1.32	ug/m3	0.284	ug/m3		Y	11/26/2025	11:50	12/10/2025
SPRSEA-1-S-20251126	1	o-Xylene	Sample	0.548	ug/m3	0.284	ug/m3	J	Y	11/26/2025	11:50	12/10/2025
SPRSEA-1-S-20251126	1	Toluene	Sample	2.45	ug/m3	0.252	ug/m3		Y	11/26/2025	11:50	12/10/2025
SPRSEA-2-S-20251126	2	Benzene	Sample	0.681	ug/m3	0.195	ug/m3		Y	11/26/2025	11:58	12/10/2025
SPRSEA-2-S-20251126	2	Ethylbenzene	Sample	<0.284	ug/m3	0.284	ug/m3	ND	N	11/26/2025	11:58	12/10/2025
SPRSEA-2-S-20251126	2	m-/p-Xylenes	Sample	0.538	ug/m3	0.284	ug/m3	J	Y	11/26/2025	11:58	12/10/2025
SPRSEA-2-S-20251126	2	o-Xylene	Sample	<0.284	ug/m3	0.284	ug/m3	ND	N	11/26/2025	11:58	12/10/2025
SPRSEA-2-S-20251126	2	Toluene	Sample	1.39	ug/m3	0.252	ug/m3		Y	11/26/2025	11:58	12/10/2025
SPRSEA-3-S-20251126	3	Benzene	Sample	0.5	ug/m3	0.195	ug/m3		Y	11/26/2025	12:07	12/10/2025
SPRSEA-3-S-20251126	3	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:07	12/10/2025
SPRSEA-3-S-20251126	3	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:07	12/10/2025
SPRSEA-3-S-20251126	3	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:07	12/10/2025
SPRSEA-3-S-20251126	3	Toluene	Sample	0.674	ug/m3	0.252	ug/m3		Y	11/26/2025	12:07	12/10/2025
SPRSEA-4-S-20251126	4	Benzene	Sample	0.443	ug/m3	0.195	ug/m3	J	Y	11/26/2025	12:10	12/10/2025
SPRSEA-4-S-20251126	4	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:10	12/10/2025
SPRSEA-4-S-20251126	4	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:10	12/10/2025
SPRSEA-4-S-20251126	4	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:10	12/10/2025
SPRSEA-4-S-20251126	4	Toluene	Sample	0.514	ug/m3	0.252	ug/m3	J	Y	11/26/2025	12:10	12/10/2025
SPRSEA-5-S-20251126	5	Benzene	Sample	0.439	ug/m3	0.195	ug/m3	J	Y	11/26/2025	12:16	12/10/2025
SPRSEA-5-S-20251126	5	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:16	12/10/2025
SPRSEA-5-S-20251126	5	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:16	12/10/2025
SPRSEA-5-S-20251126	5	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:16	12/10/2025
SPRSEA-5-S-20251126	5	Toluene	Sample	0.437	ug/m3	0.252	ug/m3	J	Y	11/26/2025	12:16	12/10/2025
SPRSEA-6-S-20251126	6	Benzene	Sample	0.439	ug/m3	0.195	ug/m3	J	Y	11/26/2025	12:21	12/10/2025

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE
SPRSEA-6-S-20251126	6	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025
SPRSEA-6-S-20251126	6	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025
SPRSEA-6-S-20251126	6	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025
SPRSEA-6-S-20251126	6	Toluene	Sample	0.422	ug/m3	0.252	ug/m3	J	Y	11/26/2025	12:21	12/10/2025
SPRSEA-6-D-20251126	6	Benzene	Duplicate	0.383	ug/m3	0.195	ug/m3	J	Y	11/26/2025	12:21	12/10/2025
SPRSEA-6-D-20251126	6	Ethylbenzene	Duplicate	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025
SPRSEA-6-D-20251126	6	m-/p-Xylenes	Duplicate	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025
SPRSEA-6-D-20251126	6	o-Xylene	Duplicate	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025
SPRSEA-6-D-20251126	6	Toluene	Duplicate	0.312	ug/m3	0.252	ug/m3	J	Y	11/26/2025	12:21	12/10/2025
SPRSEA-6-B-20251126	6	Benzene	Blank	<0.195	ug/m3	0.195	ug/m3	ND	N	11/26/2025	12:21	12/10/2025
SPRSEA-6-B-20251126	6	Ethylbenzene	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025
SPRSEA-6-B-20251126	6	m-/p-Xylenes	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025
SPRSEA-6-B-20251126	6	o-Xylene	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025
SPRSEA-6-B-20251126	6	Toluene	Blank	<0.252	ug/m3	0.252	ug/m3	ND	N	11/26/2025	12:21	12/10/2025
SPRSEA-7-S-20251126	7	Benzene	Sample	0.422	ug/m3	0.195	ug/m3	J	Y	11/26/2025	12:31	12/10/2025
SPRSEA-7-S-20251126	7	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:31	12/10/2025
SPRSEA-7-S-20251126	7	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:31	12/10/2025
SPRSEA-7-S-20251126	7	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:31	12/10/2025
SPRSEA-7-S-20251126	7	Toluene	Sample	0.418	ug/m3	0.252	ug/m3	J	Y	11/26/2025	12:31	12/10/2025
SPRSEA-8-S-20251126	8	Benzene	Sample	0.454	ug/m3	0.195	ug/m3	J	Y	11/26/2025	12:36	12/10/2025
SPRSEA-8-S-20251126	8	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:36	12/10/2025
SPRSEA-8-S-20251126	8	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:36	12/10/2025
SPRSEA-8-S-20251126	8	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:36	12/10/2025
SPRSEA-8-S-20251126	8	Toluene	Sample	0.425	ug/m3	0.252	ug/m3	J	Y	11/26/2025	12:36	12/10/2025
SPRSEA-9-S-20251126	9	Benzene	Sample	0.41	ug/m3	0.195	ug/m3	J	Y	11/26/2025	12:40	12/10/2025
SPRSEA-9-S-20251126	9	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:40	12/10/2025
SPRSEA-9-S-20251126	9	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:40	12/10/2025
SPRSEA-9-S-20251126	9	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:40	12/10/2025
SPRSEA-9-S-20251126	9	Toluene	Sample	0.404	ug/m3	0.252	ug/m3	J	Y	11/26/2025	12:40	12/10/2025
SPRSEA-10-S-20251126	10	Benzene	Sample	0.908	ug/m3	0.195	ug/m3		Y	11/26/2025	12:44	12/10/2025
SPRSEA-10-S-20251126	10	Ethylbenzene	Sample	0.373	ug/m3	0.285	ug/m3	J	Y	11/26/2025	12:44	12/10/2025

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE
SPRSEA-10-S-20251126	10	m-/p-Xylenes	Sample	0.78	ug/m3	0.285	ug/m3		Y	11/26/2025	12:44	12/10/2025
SPRSEA-10-S-20251126	10	o-Xylene	Sample	0.329	ug/m3	0.285	ug/m3	J	Y	11/26/2025	12:44	12/10/2025
SPRSEA-10-S-20251126	10	Toluene	Sample	1.89	ug/m3	0.252	ug/m3		Y	11/26/2025	12:44	12/10/2025
SPRSEA-11-S-20251126	11	Benzene	Sample	1.27	ug/m3	0.195	ug/m3		Y	11/26/2025	12:48	12/10/2025
SPRSEA-11-S-20251126	11	Ethylbenzene	Sample	0.596	ug/m3	0.285	ug/m3	J	Y	11/26/2025	12:48	12/10/2025
SPRSEA-11-S-20251126	11	m-/p-Xylenes	Sample	1.7	ug/m3	0.285	ug/m3		Y	11/26/2025	12:48	12/10/2025
SPRSEA-11-S-20251126	11	o-Xylene	Sample	0.689	ug/m3	0.285	ug/m3		Y	11/26/2025	12:48	12/10/2025
SPRSEA-11-S-20251126	11	Toluene	Sample	3.96	ug/m3	0.252	ug/m3		Y	11/26/2025	12:48	12/10/2025
SPRSEA-12-S-20251126	12	Benzene	Sample	1.41	ug/m3	0.196	ug/m3		Y	11/26/2025	13:04	12/10/2025
SPRSEA-12-S-20251126	12	Ethylbenzene	Sample	0.81	ug/m3	0.285	ug/m3		Y	11/26/2025	13:04	12/10/2025
SPRSEA-12-S-20251126	12	m-/p-Xylenes	Sample	2.33	ug/m3	0.285	ug/m3		Y	11/26/2025	13:04	12/10/2025
SPRSEA-12-S-20251126	12	o-Xylene	Sample	0.935	ug/m3	0.285	ug/m3		Y	11/26/2025	13:04	12/10/2025
SPRSEA-12-S-20251126	12	Toluene	Sample	4.97	ug/m3	0.252	ug/m3		Y	11/26/2025	13:04	12/10/2025
SPRSEA-12-D-20251126	12	Benzene	Duplicate	1.49	ug/m3	0.196	ug/m3		Y	11/26/2025	13:04	12/10/2025
SPRSEA-12-D-20251126	12	Ethylbenzene	Duplicate	0.889	ug/m3	0.285	ug/m3		Y	11/26/2025	13:04	12/10/2025
SPRSEA-12-D-20251126	12	m-/p-Xylenes	Duplicate	3.01	ug/m3	0.285	ug/m3		Y	11/26/2025	13:04	12/10/2025
SPRSEA-12-D-20251126	12	o-Xylene	Duplicate	1.22	ug/m3	0.285	ug/m3		Y	11/26/2025	13:04	12/10/2025
SPRSEA-12-D-20251126	12	Toluene	Duplicate	5.25	ug/m3	0.252	ug/m3		Y	11/26/2025	13:04	12/10/2025
SPRSEA-12-B-20251126	12	Benzene	Blank	<0.196	ug/m3	0.196	ug/m3	ND	N	11/26/2025	13:04	12/10/2025
SPRSEA-12-B-20251126	12	Ethylbenzene	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	13:04	12/10/2025
SPRSEA-12-B-20251126	12	m-/p-Xylenes	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	13:04	12/10/2025
SPRSEA-12-B-20251126	12	o-Xylene	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	13:04	12/10/2025
SPRSEA-12-B-20251126	12	Toluene	Blank	<0.252	ug/m3	0.252	ug/m3	ND	N	11/26/2025	13:04	12/10/2025
SPRSEA-1-S-20251210	1	Benzene	Sample	0.534	ug/m3	0.209	ug/m3		Y	12/10/2025	11:30	12/23/2025
SPRSEA-1-S-20251210	1	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:30	12/23/2025
SPRSEA-1-S-20251210	1	m-/p-Xylenes	Sample	0.598	ug/m3	0.304	ug/m3	J	Y	12/10/2025	11:30	12/23/2025
SPRSEA-1-S-20251210	1	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:30	12/23/2025
SPRSEA-1-S-20251210	1	Toluene	Sample	1.07	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	11:30	12/23/2025
SPRSEA-2-S-20251210	2	Benzene	Sample	0.488	ug/m3	0.209	ug/m3	J	Y	12/10/2025	11:35	12/23/2025
SPRSEA-2-S-20251210	2	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:35	12/23/2025
SPRSEA-2-S-20251210	2	m-/p-Xylenes	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:35	12/23/2025

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE
SPRSEA-2-S-20251210	2	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:35	12/23/2025
SPRSEA-2-S-20251210	2	Toluene	Sample	0.58	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	11:35	12/23/2025
SPRSEA-3-S-20251210	3	Benzene	Sample	0.487	ug/m3	0.209	ug/m3	J	Y	12/10/2025	11:41	12/23/2025
SPRSEA-3-S-20251210	3	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:41	12/23/2025
SPRSEA-3-S-20251210	3	m-/p-Xylenes	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:41	12/23/2025
SPRSEA-3-S-20251210	3	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:41	12/23/2025
SPRSEA-3-S-20251210	3	Toluene	Sample	0.6	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	11:41	12/23/2025
SPRSEA-4-S-20251210	4	Benzene	Sample	0.45	ug/m3	0.209	ug/m3	J	Y	12/10/2025	11:43	12/23/2025
SPRSEA-4-S-20251210	4	Ethylbenzene	Sample	<0.305	ug/m3	0.305	ug/m3	ND	N	12/10/2025	11:43	12/23/2025
SPRSEA-4-S-20251210	4	m-/p-Xylenes	Sample	<0.305	ug/m3	0.305	ug/m3	ND	N	12/10/2025	11:43	12/23/2025
SPRSEA-4-S-20251210	4	o-Xylene	Sample	<0.305	ug/m3	0.305	ug/m3	ND	N	12/10/2025	11:43	12/23/2025
SPRSEA-4-S-20251210	4	Toluene	Sample	0.662	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	11:43	12/23/2025
SPRSEA-5-S-20251210	5	Benzene	Sample	0.427	ug/m3	0.209	ug/m3	J	Y	12/10/2025	11:49	12/23/2025
SPRSEA-5-S-20251210	5	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:49	12/23/2025
SPRSEA-5-S-20251210	5	m-/p-Xylenes	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:49	12/23/2025
SPRSEA-5-S-20251210	5	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:49	12/23/2025
SPRSEA-5-S-20251210	5	Toluene	Sample	0.443	ug/m3	0.269	ug/m3	J,Pc	Y	12/10/2025	11:49	12/23/2025
SPRSEA-6-S-20251210	6	Benzene	Sample	0.495	ug/m3	0.209	ug/m3	J	Y	12/10/2025	11:52	12/23/2025
SPRSEA-6-S-20251210	6	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025
SPRSEA-6-S-20251210	6	m-/p-Xylenes	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025
SPRSEA-6-S-20251210	6	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025
SPRSEA-6-S-20251210	6	Toluene	Sample	0.368	ug/m3	0.269	ug/m3	J,Pc	Y	12/10/2025	11:52	12/23/2025
SPRSEA-6-D-20251210	6	Benzene	Duplicate	0.44	ug/m3	0.209	ug/m3	J	Y	12/10/2025	11:52	12/23/2025
SPRSEA-6-D-20251210	6	Ethylbenzene	Duplicate	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025
SPRSEA-6-D-20251210	6	m-/p-Xylenes	Duplicate	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025
SPRSEA-6-D-20251210	6	o-Xylene	Duplicate	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025
SPRSEA-6-D-20251210	6	Toluene	Duplicate	0.606	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	11:52	12/23/2025
SPRSEA-6-B-20251210	6	Benzene	Blank	<0.209	ug/m3	0.209	ug/m3	ND	N	12/10/2025	11:52	12/23/2025
SPRSEA-6-B-20251210	6	Ethylbenzene	Blank	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025
SPRSEA-6-B-20251210	6	m-/p-Xylenes	Blank	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025
SPRSEA-6-B-20251210	6	o-Xylene	Blank	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE
SPRSEA-6-B-20251210	6	Toluene	Blank	0.27	ug/m3	0.269	ug/m3	J,Pc	Y	12/10/2025	11:52	12/23/2025
SPRSEA-7-S-20251210	7	Benzene	Sample	0.408	ug/m3	0.209	ug/m3	J	Y	12/10/2025	11:56	12/23/2025
SPRSEA-7-S-20251210	7	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:56	12/23/2025
SPRSEA-7-S-20251210	7	m-/p-Xylenes	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:56	12/23/2025
SPRSEA-7-S-20251210	7	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:56	12/23/2025
SPRSEA-7-S-20251210	7	Toluene	Sample	0.485	ug/m3	0.269	ug/m3	J,Pc	Y	12/10/2025	11:56	12/23/2025
SPRSEA-8-S-20251210	8	Benzene	Sample	0.499	ug/m3	0.209	ug/m3		Y	12/10/2025	11:59	12/23/2025
SPRSEA-8-S-20251210	8	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:59	12/23/2025
SPRSEA-8-S-20251210	8	m-/p-Xylenes	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:59	12/23/2025
SPRSEA-8-S-20251210	8	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:59	12/23/2025
SPRSEA-8-S-20251210	8	Toluene	Sample	0.62	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	11:59	12/23/2025
SPRSEA-9-S-20251210	9	Benzene	Sample	0.666	ug/m3	0.209	ug/m3		Y	12/10/2025	12:04	12/23/2025
SPRSEA-9-S-20251210	9	Ethylbenzene	Sample	<0.305	ug/m3	0.305	ug/m3	ND	N	12/10/2025	12:04	12/23/2025
SPRSEA-9-S-20251210	9	m-/p-Xylenes	Sample	<0.305	ug/m3	0.305	ug/m3	ND	N	12/10/2025	12:04	12/23/2025
SPRSEA-9-S-20251210	9	o-Xylene	Sample	<0.305	ug/m3	0.305	ug/m3	ND	N	12/10/2025	12:04	12/23/2025
SPRSEA-9-S-20251210	9	Toluene	Sample	0.937	ug/m3	0.27	ug/m3	Pc	Y	12/10/2025	12:04	12/23/2025
SPRSEA-10-S-20251210	10	Benzene	Sample	1.06	ug/m3	0.209	ug/m3		Y	12/10/2025	12:08	12/23/2025
SPRSEA-10-S-20251210	10	Ethylbenzene	Sample	0.413	ug/m3	0.304	ug/m3	J	Y	12/10/2025	12:08	12/23/2025
SPRSEA-10-S-20251210	10	m-/p-Xylenes	Sample	1.02	ug/m3	0.304	ug/m3		Y	12/10/2025	12:08	12/23/2025
SPRSEA-10-S-20251210	10	o-Xylene	Sample	0.41	ug/m3	0.304	ug/m3	J	Y	12/10/2025	12:08	12/23/2025
SPRSEA-10-S-20251210	10	Toluene	Sample	2.5	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	12:08	12/23/2025
SPRSEA-11-S-20251210	11	Benzene	Sample	0.735	ug/m3	0.209	ug/m3		Y	12/10/2025	12:14	12/23/2025
SPRSEA-11-S-20251210	11	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	12:14	12/23/2025
SPRSEA-11-S-20251210	11	m-/p-Xylenes	Sample	0.779	ug/m3	0.304	ug/m3		Y	12/10/2025	12:14	12/23/2025
SPRSEA-11-S-20251210	11	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	12:14	12/23/2025
SPRSEA-11-S-20251210	11	Toluene	Sample	1.72	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	12:14	12/23/2025
SPRSEA-12-S-20251210	12	Benzene	Sample	0.875	ug/m3	0.209	ug/m3		Y	12/10/2025	12:18	12/23/2025
SPRSEA-12-S-20251210	12	Ethylbenzene	Sample	0.348	ug/m3	0.304	ug/m3	J	Y	12/10/2025	12:18	12/23/2025
SPRSEA-12-S-20251210	12	m-/p-Xylenes	Sample	0.865	ug/m3	0.304	ug/m3		Y	12/10/2025	12:18	12/23/2025
SPRSEA-12-S-20251210	12	o-Xylene	Sample	0.348	ug/m3	0.304	ug/m3	J	Y	12/10/2025	12:18	12/23/2025
SPRSEA-12-S-20251210	12	Toluene	Sample	2.46	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	12:18	12/23/2025

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE
SPRSEA-12-D-20251210	12	Benzene	Duplicate	0.796	ug/m3	0.209	ug/m3		Y	12/10/2025	12:18	12/23/2025
SPRSEA-12-D-20251210	12	Ethylbenzene	Duplicate	0.395	ug/m3	0.304	ug/m3	J	Y	12/10/2025	12:18	12/23/2025
SPRSEA-12-D-20251210	12	m-/p-Xylenes	Duplicate	1.05	ug/m3	0.304	ug/m3		Y	12/10/2025	12:18	12/23/2025
SPRSEA-12-D-20251210	12	o-Xylene	Duplicate	0.418	ug/m3	0.304	ug/m3	J	Y	12/10/2025	12:18	12/23/2025
SPRSEA-12-D-20251210	12	Toluene	Duplicate	2.33	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	12:18	12/23/2025
SPRSEA-12-B-20251210	12	Benzene	Blank	<0.209	ug/m3	0.209	ug/m3	ND	N	12/10/2025	12:18	12/23/2025
SPRSEA-12-B-20251210	12	Ethylbenzene	Blank	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	12:18	12/23/2025
SPRSEA-12-B-20251210	12	m-/p-Xylenes	Blank	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	12:18	12/23/2025
SPRSEA-12-B-20251210	12	o-Xylene	Blank	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	12:18	12/23/2025
SPRSEA-12-B-20251210	12	Toluene	Blank	<0.269	ug/m3	0.269	ug/m3	ND,Pc	N	12/10/2025	12:18	12/23/2025

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSEA-1-S-20250918	1	Benzene	Sample	1.02	ug/m3	0.188	ug/m3	P	Y	9/18/2025	11:50	10/2/2025	11:30
SPRSEA-1-S-20250918	1	Ethylbenzene	Sample	0.896	ug/m3	0.274	ug/m3		Y	9/18/2025	11:50	10/2/2025	11:30
SPRSEA-1-S-20250918	1	m-/p-Xylenes	Sample	3.16	ug/m3	0.274	ug/m3		Y	9/18/2025	11:50	10/2/2025	11:30
SPRSEA-1-S-20250918	1	o-Xylene	Sample	1.25	ug/m3	0.274	ug/m3		Y	9/18/2025	11:50	10/2/2025	11:30
SPRSEA-1-S-20250918	1	Toluene	Sample	2.98	ug/m3	0.243	ug/m3		Y	9/18/2025	11:50	10/2/2025	11:30
SPRSEA-2-S-20250918	2	Benzene	Sample	0.925	ug/m3	0.188	ug/m3	P	Y	9/18/2025	11:40	10/2/2025	11:20
SPRSEA-2-S-20250918	2	Ethylbenzene	Sample	0.751	ug/m3	0.274	ug/m3		Y	9/18/2025	11:40	10/2/2025	11:20
SPRSEA-2-S-20250918	2	m-/p-Xylenes	Sample	3.02	ug/m3	0.274	ug/m3		Y	9/18/2025	11:40	10/2/2025	11:20
SPRSEA-2-S-20250918	2	o-Xylene	Sample	1.08	ug/m3	0.274	ug/m3		Y	9/18/2025	11:40	10/2/2025	11:20
SPRSEA-2-S-20250918	2	Toluene	Sample	2.81	ug/m3	0.243	ug/m3		Y	9/18/2025	11:40	10/2/2025	11:20
SPRSEA-3-S-20250918	3	Benzene	Sample	1.83	ug/m3	0.188	ug/m3	P	Y	9/18/2025	11:30	10/2/2025	11:10
SPRSEA-3-S-20250918	3	Ethylbenzene	Sample	0.552	ug/m3	0.274	ug/m3	J	Y	9/18/2025	11:30	10/2/2025	11:10
SPRSEA-3-S-20250918	3	m-/p-Xylenes	Sample	1.81	ug/m3	0.274	ug/m3		Y	9/18/2025	11:30	10/2/2025	11:10
SPRSEA-3-S-20250918	3	o-Xylene	Sample	0.655	ug/m3	0.274	ug/m3		Y	9/18/2025	11:30	10/2/2025	11:10
SPRSEA-3-S-20250918	3	Toluene	Sample	2.25	ug/m3	0.243	ug/m3		Y	9/18/2025	11:30	10/2/2025	11:10
SPRSEA-4-S-20250918	4	Benzene	Sample	1.1	ug/m3	0.188	ug/m3	P	Y	9/18/2025	11:20	10/2/2025	11:00
SPRSEA-4-S-20250918	4	Ethylbenzene	Sample	0.547	ug/m3	0.274	ug/m3	J	Y	9/18/2025	11:20	10/2/2025	11:00
SPRSEA-4-S-20250918	4	m-/p-Xylenes	Sample	1.74	ug/m3	0.274	ug/m3		Y	9/18/2025	11:20	10/2/2025	11:00
SPRSEA-4-S-20250918	4	o-Xylene	Sample	0.642	ug/m3	0.274	ug/m3		Y	9/18/2025	11:20	10/2/2025	11:00
SPRSEA-4-S-20250918	4	Toluene	Sample	1.65	ug/m3	0.243	ug/m3		Y	9/18/2025	11:20	10/2/2025	11:00
SPRSEA-5-S-20250918	5	Benzene	Sample	0.646	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:20	10/2/2025	12:00
SPRSEA-5-S-20250918	5	Ethylbenzene	Sample	0.389	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:20	10/2/2025	12:00
SPRSEA-5-S-20250918	5	m-/p-Xylenes	Sample	1.32	ug/m3	0.275	ug/m3		Y	9/18/2025	12:20	10/2/2025	12:00
SPRSEA-5-S-20250918	5	o-Xylene	Sample	0.484	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:20	10/2/2025	12:00
SPRSEA-5-S-20250918	5	Toluene	Sample	1.23	ug/m3	0.243	ug/m3		Y	9/18/2025	12:20	10/2/2025	12:00
SPRSEA-6-S-20250918	6	Benzene	Sample	1.8	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:30	10/2/2025	12:10
SPRSEA-6-S-20250918	6	Ethylbenzene	Sample	0.497	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:30	10/2/2025	12:10
SPRSEA-6-S-20250918	6	m-/p-Xylenes	Sample	1.24	ug/m3	0.275	ug/m3		Y	9/18/2025	12:30	10/2/2025	12:10
SPRSEA-6-S-20250918	6	o-Xylene	Sample	0.494	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:30	10/2/2025	12:10
SPRSEA-6-S-20250918	6	Toluene	Sample	1.46	ug/m3	0.243	ug/m3		Y	9/18/2025	12:30	10/2/2025	12:10
SPRSEA-6-D-20250918	6	Benzene	Duplicate	0.946	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:30	10/2/2025	12:10

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSEA-6-D-20250918	6	Ethylbenzene	Duplicate	0.504	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:30	10/2/2025	12:10
SPRSEA-6-D-20250918	6	m-/p-Xylenes	Duplicate	1.42	ug/m3	0.275	ug/m3		Y	9/18/2025	12:30	10/2/2025	12:10
SPRSEA-6-D-20250918	6	o-Xylene	Duplicate	0.541	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:30	10/2/2025	12:10
SPRSEA-6-D-20250918	6	Toluene	Duplicate	1.37	ug/m3	0.243	ug/m3		Y	9/18/2025	12:30	10/2/2025	12:10
SPRSEA-6-B-20250918	6	Benzene	Blank	<0.188	ug/m3	0.188	ug/m3	ND,P	N	9/18/2025	12:30	10/2/2025	12:10
SPRSEA-6-B-20250918	6	Ethylbenzene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	9/18/2025	12:30	10/2/2025	12:10
SPRSEA-6-B-20250918	6	m-/p-Xylenes	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	9/18/2025	12:30	10/2/2025	12:10
SPRSEA-6-B-20250918	6	o-Xylene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	9/18/2025	12:30	10/2/2025	12:10
SPRSEA-6-B-20250918	6	Toluene	Blank	<0.243	ug/m3	0.243	ug/m3	ND	N	9/18/2025	12:30	10/2/2025	12:10
SPRSEA-7-S-20250918	7	Benzene	Sample	1.53	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:40	10/2/2025	12:20
SPRSEA-7-S-20250918	7	Ethylbenzene	Sample	0.334	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:40	10/2/2025	12:20
SPRSEA-7-S-20250918	7	m-/p-Xylenes	Sample	1.27	ug/m3	0.275	ug/m3		Y	9/18/2025	12:40	10/2/2025	12:20
SPRSEA-7-S-20250918	7	o-Xylene	Sample	0.434	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:40	10/2/2025	12:20
SPRSEA-7-S-20250918	7	Toluene	Sample	1.07	ug/m3	0.243	ug/m3		Y	9/18/2025	12:40	10/2/2025	12:20
SPRSEA-8-S-20250918	8	Benzene	Sample	0.539	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:50	10/2/2025	12:30
SPRSEA-8-S-20250918	8	Ethylbenzene	Sample	0.319	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:50	10/2/2025	12:30
SPRSEA-8-S-20250918	8	m-/p-Xylenes	Sample	1.29	ug/m3	0.275	ug/m3		Y	9/18/2025	12:50	10/2/2025	12:30
SPRSEA-8-S-20250918	8	o-Xylene	Sample	0.486	ug/m3	0.275	ug/m3	J	Y	9/18/2025	12:50	10/2/2025	12:30
SPRSEA-8-S-20250918	8	Toluene	Sample	1.13	ug/m3	0.243	ug/m3		Y	9/18/2025	12:50	10/2/2025	12:30
SPRSEA-9-S-20250918	9	Benzene	Sample	0.798	ug/m3	0.188	ug/m3	P	Y	9/18/2025	13:00	10/2/2025	12:40
SPRSEA-9-S-20250918	9	Ethylbenzene	Sample	0.512	ug/m3	0.275	ug/m3	J	Y	9/18/2025	13:00	10/2/2025	12:40
SPRSEA-9-S-20250918	9	m-/p-Xylenes	Sample	1.71	ug/m3	0.275	ug/m3		Y	9/18/2025	13:00	10/2/2025	12:40
SPRSEA-9-S-20250918	9	o-Xylene	Sample	0.693	ug/m3	0.275	ug/m3		Y	9/18/2025	13:00	10/2/2025	12:40
SPRSEA-9-S-20250918	9	Toluene	Sample	1.72	ug/m3	0.243	ug/m3		Y	9/18/2025	13:00	10/2/2025	12:40
SPRSEA-10-S-20250918	10	Benzene	Sample	1.56	ug/m3	0.188	ug/m3	P	Y	9/18/2025	13:10	10/2/2025	12:50
SPRSEA-10-S-20250918	10	Ethylbenzene	Sample	1.16	ug/m3	0.275	ug/m3		Y	9/18/2025	13:10	10/2/2025	12:50
SPRSEA-10-S-20250918	10	m-/p-Xylenes	Sample	4.29	ug/m3	0.275	ug/m3		Y	9/18/2025	13:10	10/2/2025	12:50
SPRSEA-10-S-20250918	10	o-Xylene	Sample	1.63	ug/m3	0.275	ug/m3		Y	9/18/2025	13:10	10/2/2025	12:50
SPRSEA-10-S-20250918	10	Toluene	Sample	5.46	ug/m3	0.243	ug/m3		Y	9/18/2025	13:10	10/2/2025	12:50
SPRSEA-11-S-20250918	11	Benzene	Sample	2.16	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:10	10/2/2025	11:50
SPRSEA-11-S-20250918	11	Ethylbenzene	Sample	1.72	ug/m3	0.275	ug/m3		Y	9/18/2025	12:10	10/2/2025	11:50

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSEA-11-S-20250918	11	m-/p-Xylenes	Sample	5.98	ug/m3	0.275	ug/m3		Y	9/18/2025	12:10	10/2/2025	11:50
SPRSEA-11-S-20250918	11	o-Xylene	Sample	2.14	ug/m3	0.275	ug/m3		Y	9/18/2025	12:10	10/2/2025	11:50
SPRSEA-11-S-20250918	11	Toluene	Sample	8.42	ug/m3	0.243	ug/m3		Y	9/18/2025	12:10	10/2/2025	11:50
SPRSEA-12-S-20250918	12	Benzene	Sample	1.95	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-12-S-20250918	12	Ethylbenzene	Sample	1.35	ug/m3	0.274	ug/m3		Y	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-12-S-20250918	12	m-/p-Xylenes	Sample	5.1	ug/m3	0.274	ug/m3		Y	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-12-S-20250918	12	o-Xylene	Sample	1.82	ug/m3	0.274	ug/m3		Y	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-12-S-20250918	12	Toluene	Sample	6.7	ug/m3	0.243	ug/m3		Y	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-12-D-20250918	12	Benzene	Duplicate	1.68	ug/m3	0.188	ug/m3	P	Y	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-12-D-20250918	12	Ethylbenzene	Duplicate	1.27	ug/m3	0.274	ug/m3		Y	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-12-D-20250918	12	m-/p-Xylenes	Duplicate	4.89	ug/m3	0.274	ug/m3		Y	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-12-D-20250918	12	o-Xylene	Duplicate	1.84	ug/m3	0.274	ug/m3		Y	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-12-D-20250918	12	Toluene	Duplicate	6.42	ug/m3	0.243	ug/m3		Y	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-12-B-20250918	12	Benzene	Blank	<0.188	ug/m3	0.188	ug/m3	ND,P	N	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-12-B-20250918	12	Ethylbenzene	Blank	<0.274	ug/m3	0.274	ug/m3	ND	N	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-12-B-20250918	12	m-/p-Xylenes	Blank	<0.274	ug/m3	0.274	ug/m3	ND	N	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-12-B-20250918	12	o-Xylene	Blank	<0.274	ug/m3	0.274	ug/m3	ND	N	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-12-B-20250918	12	Toluene	Blank	<0.243	ug/m3	0.243	ug/m3	ND	N	9/18/2025	12:00	10/2/2025	11:40
SPRSEA-1-S-20251002	1	Benzene	Sample	1.75	ug/m3	0.189	ug/m3		Y	10/2/2025	11:30	10/16/2025	11:40
SPRSEA-1-S-20251002	1	Ethylbenzene	Sample	1.39	ug/m3	0.275	ug/m3		Y	10/2/2025	11:30	10/16/2025	11:40
SPRSEA-1-S-20251002	1	m-/p-Xylenes	Sample	3.77	ug/m3	0.275	ug/m3		Y	10/2/2025	11:30	10/16/2025	11:40
SPRSEA-1-S-20251002	1	o-Xylene	Sample	1.35	ug/m3	0.275	ug/m3		Y	10/2/2025	11:30	10/16/2025	11:40
SPRSEA-1-S-20251002	1	Toluene	Sample	6.61	ug/m3	0.244	ug/m3		Y	10/2/2025	11:30	10/16/2025	11:40
SPRSEA-2-S-20251002	2	Benzene	Sample	1.89	ug/m3	0.189	ug/m3		Y	10/2/2025	11:20	10/16/2025	11:30
SPRSEA-2-S-20251002	2	Ethylbenzene	Sample	1.42	ug/m3	0.275	ug/m3		Y	10/2/2025	11:20	10/16/2025	11:30
SPRSEA-2-S-20251002	2	m-/p-Xylenes	Sample	3.77	ug/m3	0.275	ug/m3		Y	10/2/2025	11:20	10/16/2025	11:30
SPRSEA-2-S-20251002	2	o-Xylene	Sample	1.32	ug/m3	0.275	ug/m3		Y	10/2/2025	11:20	10/16/2025	11:30
SPRSEA-2-S-20251002	2	Toluene	Sample	6.59	ug/m3	0.244	ug/m3		Y	10/2/2025	11:20	10/16/2025	11:30
SPRSEA-3-S-20251002	3	Benzene	Sample	1.51	ug/m3	0.189	ug/m3		Y	10/2/2025	11:10	10/16/2025	11:20
SPRSEA-3-S-20251002	3	Ethylbenzene	Sample	1.28	ug/m3	0.275	ug/m3		Y	10/2/2025	11:10	10/16/2025	11:20
SPRSEA-3-S-20251002	3	m-/p-Xylenes	Sample	3.56	ug/m3	0.275	ug/m3		Y	10/2/2025	11:10	10/16/2025	11:20

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSEA-3-S-20251002	3	o-Xylene	Sample	1.26	ug/m3	0.275	ug/m3		Y	10/2/2025	11:10	10/16/2025	11:20
SPRSEA-3-S-20251002	3	Toluene	Sample	5.72	ug/m3	0.244	ug/m3		Y	10/2/2025	11:10	10/16/2025	11:20
SPRSEA-4-S-20251002	4	Benzene	Sample	1.79	ug/m3	0.189	ug/m3		Y	10/2/2025	11:00	10/16/2025	11:10
SPRSEA-4-S-20251002	4	Ethylbenzene	Sample	1.51	ug/m3	0.275	ug/m3		Y	10/2/2025	11:00	10/16/2025	11:10
SPRSEA-4-S-20251002	4	m-/p-Xylenes	Sample	4.45	ug/m3	0.275	ug/m3		Y	10/2/2025	11:00	10/16/2025	11:10
SPRSEA-4-S-20251002	4	o-Xylene	Sample	1.65	ug/m3	0.275	ug/m3		Y	10/2/2025	11:00	10/16/2025	11:10
SPRSEA-4-S-20251002	4	Toluene	Sample	6.75	ug/m3	0.244	ug/m3		Y	10/2/2025	11:00	10/16/2025	11:10
SPRSEA-5-S-20251002	5	Benzene	Sample	1.25	ug/m3	0.189	ug/m3		Y	10/2/2025	12:00	10/16/2025	12:10
SPRSEA-5-S-20251002	5	Ethylbenzene	Sample	1.05	ug/m3	0.275	ug/m3		Y	10/2/2025	12:00	10/16/2025	12:10
SPRSEA-5-S-20251002	5	m-/p-Xylenes	Sample	2.56	ug/m3	0.275	ug/m3		Y	10/2/2025	12:00	10/16/2025	12:10
SPRSEA-5-S-20251002	5	o-Xylene	Sample	0.998	ug/m3	0.275	ug/m3		Y	10/2/2025	12:00	10/16/2025	12:10
SPRSEA-5-S-20251002	5	Toluene	Sample	4.01	ug/m3	0.244	ug/m3		Y	10/2/2025	12:00	10/16/2025	12:10
SPRSEA-6-S-20251002	6	Benzene	Sample	1.67	ug/m3	0.189	ug/m3		Y	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-6-S-20251002	6	Ethylbenzene	Sample	1.2	ug/m3	0.275	ug/m3		Y	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-6-S-20251002	6	m-/p-Xylenes	Sample	3.25	ug/m3	0.275	ug/m3		Y	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-6-S-20251002	6	o-Xylene	Sample	1.13	ug/m3	0.275	ug/m3		Y	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-6-S-20251002	6	Toluene	Sample	5.69	ug/m3	0.244	ug/m3		Y	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-6-D-20251002	6	Benzene	Duplicate	1.35	ug/m3	0.189	ug/m3		Y	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-6-D-20251002	6	Ethylbenzene	Duplicate	1.04	ug/m3	0.275	ug/m3		Y	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-6-D-20251002	6	m-/p-Xylenes	Duplicate	2.94	ug/m3	0.275	ug/m3		Y	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-6-D-20251002	6	o-Xylene	Duplicate	1.1	ug/m3	0.275	ug/m3		Y	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-6-D-20251002	6	Toluene	Duplicate	4.65	ug/m3	0.244	ug/m3		Y	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-6-B-20251002	6	Benzene	Blank	<0.189	ug/m3	0.189	ug/m3	ND	N	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-6-B-20251002	6	Ethylbenzene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-6-B-20251002	6	m-/p-Xylenes	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-6-B-20251002	6	o-Xylene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-6-B-20251002	6	Toluene	Blank	<0.244	ug/m3	0.244	ug/m3	ND	N	10/2/2025	12:10	10/16/2025	12:20
SPRSEA-7-S-20251002	7	Benzene	Sample	1.25	ug/m3	0.189	ug/m3		Y	10/2/2025	12:20	10/16/2025	12:30
SPRSEA-7-S-20251002	7	Ethylbenzene	Sample	0.862	ug/m3	0.275	ug/m3		Y	10/2/2025	12:20	10/16/2025	12:30
SPRSEA-7-S-20251002	7	m-/p-Xylenes	Sample	2.85	ug/m3	0.275	ug/m3		Y	10/2/2025	12:20	10/16/2025	12:30
SPRSEA-7-S-20251002	7	o-Xylene	Sample	0.995	ug/m3	0.275	ug/m3		Y	10/2/2025	12:20	10/16/2025	12:30

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSEA-7-S-20251002	7	Toluene	Sample	4.78	ug/m3	0.244	ug/m3		Y	10/2/2025	12:20	10/16/2025	12:30
SPRSEA-8-S-20251002	8	Benzene	Sample	1.52	ug/m3	0.189	ug/m3		Y	10/2/2025	12:30	10/16/2025	12:40
SPRSEA-8-S-20251002	8	Ethylbenzene	Sample	1.17	ug/m3	0.275	ug/m3		Y	10/2/2025	12:30	10/16/2025	12:40
SPRSEA-8-S-20251002	8	m-/p-Xylenes	Sample	3.38	ug/m3	0.275	ug/m3		Y	10/2/2025	12:30	10/16/2025	12:40
SPRSEA-8-S-20251002	8	o-Xylene	Sample	1.16	ug/m3	0.275	ug/m3		Y	10/2/2025	12:30	10/16/2025	12:40
SPRSEA-8-S-20251002	8	Toluene	Sample	5.83	ug/m3	0.244	ug/m3		Y	10/2/2025	12:30	10/16/2025	12:40
SPRSEA-9-S-20251002	9	Benzene	Sample	1.56	ug/m3	0.189	ug/m3		Y	10/2/2025	12:40	10/16/2025	12:50
SPRSEA-9-S-20251002	9	Ethylbenzene	Sample	1.07	ug/m3	0.275	ug/m3		Y	10/2/2025	12:40	10/16/2025	12:50
SPRSEA-9-S-20251002	9	m-/p-Xylenes	Sample	3.44	ug/m3	0.275	ug/m3		Y	10/2/2025	12:40	10/16/2025	12:50
SPRSEA-9-S-20251002	9	o-Xylene	Sample	1.21	ug/m3	0.275	ug/m3		Y	10/2/2025	12:40	10/16/2025	12:50
SPRSEA-9-S-20251002	9	Toluene	Sample	5.63	ug/m3	0.244	ug/m3		Y	10/2/2025	12:40	10/16/2025	12:50
SPRSEA-10-S-20251002	10	Benzene	Sample	2.51	ug/m3	0.189	ug/m3		Y	10/2/2025	12:50	10/16/2025	13:00
SPRSEA-10-S-20251002	10	Ethylbenzene	Sample	2.38	ug/m3	0.275	ug/m3		Y	10/2/2025	12:50	10/16/2025	13:00
SPRSEA-10-S-20251002	10	m-/p-Xylenes	Sample	5.9	ug/m3	0.275	ug/m3		Y	10/2/2025	12:50	10/16/2025	13:00
SPRSEA-10-S-20251002	10	o-Xylene	Sample	2.24	ug/m3	0.275	ug/m3		Y	10/2/2025	12:50	10/16/2025	13:00
SPRSEA-10-S-20251002	10	Toluene	Sample	9.96	ug/m3	0.244	ug/m3		Y	10/2/2025	12:50	10/16/2025	13:00
SPRSEA-11-S-20251002	11	Benzene	Sample	2.42	ug/m3	0.189	ug/m3		Y	10/2/2025	11:50	10/16/2025	12:00
SPRSEA-11-S-20251002	11	Ethylbenzene	Sample	1.95	ug/m3	0.275	ug/m3		Y	10/2/2025	11:50	10/16/2025	12:00
SPRSEA-11-S-20251002	11	m-/p-Xylenes	Sample	6.04	ug/m3	0.275	ug/m3		Y	10/2/2025	11:50	10/16/2025	12:00
SPRSEA-11-S-20251002	11	o-Xylene	Sample	2.16	ug/m3	0.275	ug/m3		Y	10/2/2025	11:50	10/16/2025	12:00
SPRSEA-11-S-20251002	11	Toluene	Sample	10.1	ug/m3	0.244	ug/m3		Y	10/2/2025	11:50	10/16/2025	12:00
SPRSEA-12-S-20251002	12	Benzene	Sample	2.69	ug/m3	0.189	ug/m3		Y	10/2/2025	11:40	10/16/2025	11:50
SPRSEA-12-S-20251002	12	Ethylbenzene	Sample	2.54	ug/m3	0.275	ug/m3		Y	10/2/2025	11:40	10/16/2025	11:50
SPRSEA-12-S-20251002	12	m-/p-Xylenes	Sample	7.21	ug/m3	0.275	ug/m3		Y	10/2/2025	11:40	10/16/2025	11:50
SPRSEA-12-S-20251002	12	o-Xylene	Sample	2.57	ug/m3	0.275	ug/m3		Y	10/2/2025	11:40	10/16/2025	11:50
SPRSEA-12-S-20251002	12	Toluene	Sample	10.4	ug/m3	0.244	ug/m3		Y	10/2/2025	11:40	10/16/2025	11:50
SPRSEA-12-D-20251002	12	Benzene	Duplicate	2.21	ug/m3	0.189	ug/m3		Y	10/2/2025	11:40	10/16/2025	11:50
SPRSEA-12-D-20251002	12	Ethylbenzene	Duplicate	2.09	ug/m3	0.275	ug/m3		Y	10/2/2025	11:40	10/16/2025	11:50
SPRSEA-12-D-20251002	12	m-/p-Xylenes	Duplicate	7.07	ug/m3	0.275	ug/m3		Y	10/2/2025	11:40	10/16/2025	11:50
SPRSEA-12-D-20251002	12	o-Xylene	Duplicate	2.44	ug/m3	0.275	ug/m3		Y	10/2/2025	11:40	10/16/2025	11:50
SPRSEA-12-D-20251002	12	Toluene	Duplicate	9.63	ug/m3	0.244	ug/m3		Y	10/2/2025	11:40	10/16/2025	11:50

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSEA-12-B-20251002	12	Benzene	Blank	0.225	ug/m3	0.189	ug/m3	J	Y	10/2/2025	11:40	10/16/2025	11:50
SPRSEA-12-B-20251002	12	Ethylbenzene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	10/2/2025	11:40	10/16/2025	11:50
SPRSEA-12-B-20251002	12	m-/p-Xylenes	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	10/2/2025	11:40	10/16/2025	11:50
SPRSEA-12-B-20251002	12	o-Xylene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	10/2/2025	11:40	10/16/2025	11:50
SPRSEA-12-B-20251002	12	Toluene	Blank	<0.244	ug/m3	0.244	ug/m3	ND	N	10/2/2025	11:40	10/16/2025	11:50
SPRSEA-1-S-20251126	1	Benzene	Sample	0.803	ug/m3	0.195	ug/m3		Y	11/26/2025	11:50	12/10/2025	11:30
SPRSEA-1-S-20251126	1	Ethylbenzene	Sample	0.417	ug/m3	0.284	ug/m3	J	Y	11/26/2025	11:50	12/10/2025	11:30
SPRSEA-1-S-20251126	1	m-/p-Xylenes	Sample	1.32	ug/m3	0.284	ug/m3		Y	11/26/2025	11:50	12/10/2025	11:30
SPRSEA-1-S-20251126	1	o-Xylene	Sample	0.548	ug/m3	0.284	ug/m3	J	Y	11/26/2025	11:50	12/10/2025	11:30
SPRSEA-1-S-20251126	1	Toluene	Sample	2.45	ug/m3	0.252	ug/m3		Y	11/26/2025	11:50	12/10/2025	11:30
SPRSEA-2-S-20251126	2	Benzene	Sample	0.681	ug/m3	0.195	ug/m3		Y	11/26/2025	11:58	12/10/2025	11:35
SPRSEA-2-S-20251126	2	Ethylbenzene	Sample	<0.284	ug/m3	0.284	ug/m3	ND	N	11/26/2025	11:58	12/10/2025	11:35
SPRSEA-2-S-20251126	2	m-/p-Xylenes	Sample	0.538	ug/m3	0.284	ug/m3	J	Y	11/26/2025	11:58	12/10/2025	11:35
SPRSEA-2-S-20251126	2	o-Xylene	Sample	<0.284	ug/m3	0.284	ug/m3	ND	N	11/26/2025	11:58	12/10/2025	11:35
SPRSEA-2-S-20251126	2	Toluene	Sample	1.39	ug/m3	0.252	ug/m3		Y	11/26/2025	11:58	12/10/2025	11:35
SPRSEA-3-S-20251126	3	Benzene	Sample	0.5	ug/m3	0.195	ug/m3		Y	11/26/2025	12:07	12/10/2025	11:41
SPRSEA-3-S-20251126	3	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:07	12/10/2025	11:41
SPRSEA-3-S-20251126	3	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:07	12/10/2025	11:41
SPRSEA-3-S-20251126	3	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:07	12/10/2025	11:41
SPRSEA-3-S-20251126	3	Toluene	Sample	0.674	ug/m3	0.252	ug/m3		Y	11/26/2025	12:07	12/10/2025	11:41
SPRSEA-4-S-20251126	4	Benzene	Sample	0.443	ug/m3	0.195	ug/m3	J	Y	11/26/2025	12:10	12/10/2025	11:43
SPRSEA-4-S-20251126	4	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:10	12/10/2025	11:43
SPRSEA-4-S-20251126	4	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:10	12/10/2025	11:43
SPRSEA-4-S-20251126	4	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:10	12/10/2025	11:43
SPRSEA-4-S-20251126	4	Toluene	Sample	0.514	ug/m3	0.252	ug/m3	J	Y	11/26/2025	12:10	12/10/2025	11:43
SPRSEA-5-S-20251126	5	Benzene	Sample	0.439	ug/m3	0.195	ug/m3	J	Y	11/26/2025	12:16	12/10/2025	11:49
SPRSEA-5-S-20251126	5	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:16	12/10/2025	11:49
SPRSEA-5-S-20251126	5	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:16	12/10/2025	11:49
SPRSEA-5-S-20251126	5	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:16	12/10/2025	11:49
SPRSEA-5-S-20251126	5	Toluene	Sample	0.437	ug/m3	0.252	ug/m3	J	Y	11/26/2025	12:16	12/10/2025	11:49
SPRSEA-6-S-20251126	6	Benzene	Sample	0.439	ug/m3	0.195	ug/m3	J	Y	11/26/2025	12:21	12/10/2025	11:52

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSEA-6-S-20251126	6	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025	11:52
SPRSEA-6-S-20251126	6	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025	11:52
SPRSEA-6-S-20251126	6	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025	11:52
SPRSEA-6-S-20251126	6	Toluene	Sample	0.422	ug/m3	0.252	ug/m3	J	Y	11/26/2025	12:21	12/10/2025	11:52
SPRSEA-6-D-20251126	6	Benzene	Duplicate	0.383	ug/m3	0.195	ug/m3	J	Y	11/26/2025	12:21	12/10/2025	11:52
SPRSEA-6-D-20251126	6	Ethylbenzene	Duplicate	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025	11:52
SPRSEA-6-D-20251126	6	m-/p-Xylenes	Duplicate	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025	11:52
SPRSEA-6-D-20251126	6	o-Xylene	Duplicate	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025	11:52
SPRSEA-6-D-20251126	6	Toluene	Duplicate	0.312	ug/m3	0.252	ug/m3	J	Y	11/26/2025	12:21	12/10/2025	11:52
SPRSEA-6-B-20251126	6	Benzene	Blank	<0.195	ug/m3	0.195	ug/m3	ND	N	11/26/2025	12:21	12/10/2025	11:52
SPRSEA-6-B-20251126	6	Ethylbenzene	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025	11:52
SPRSEA-6-B-20251126	6	m-/p-Xylenes	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025	11:52
SPRSEA-6-B-20251126	6	o-Xylene	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:21	12/10/2025	11:52
SPRSEA-6-B-20251126	6	Toluene	Blank	<0.252	ug/m3	0.252	ug/m3	ND	N	11/26/2025	12:21	12/10/2025	11:52
SPRSEA-7-S-20251126	7	Benzene	Sample	0.422	ug/m3	0.195	ug/m3	J	Y	11/26/2025	12:31	12/10/2025	11:56
SPRSEA-7-S-20251126	7	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:31	12/10/2025	11:56
SPRSEA-7-S-20251126	7	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:31	12/10/2025	11:56
SPRSEA-7-S-20251126	7	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:31	12/10/2025	11:56
SPRSEA-7-S-20251126	7	Toluene	Sample	0.418	ug/m3	0.252	ug/m3	J	Y	11/26/2025	12:31	12/10/2025	11:56
SPRSEA-8-S-20251126	8	Benzene	Sample	0.454	ug/m3	0.195	ug/m3	J	Y	11/26/2025	12:36	12/10/2025	11:59
SPRSEA-8-S-20251126	8	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:36	12/10/2025	11:59
SPRSEA-8-S-20251126	8	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:36	12/10/2025	11:59
SPRSEA-8-S-20251126	8	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:36	12/10/2025	11:59
SPRSEA-8-S-20251126	8	Toluene	Sample	0.425	ug/m3	0.252	ug/m3	J	Y	11/26/2025	12:36	12/10/2025	11:59
SPRSEA-9-S-20251126	9	Benzene	Sample	0.41	ug/m3	0.195	ug/m3	J	Y	11/26/2025	12:40	12/10/2025	12:04
SPRSEA-9-S-20251126	9	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:40	12/10/2025	12:04
SPRSEA-9-S-20251126	9	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:40	12/10/2025	12:04
SPRSEA-9-S-20251126	9	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	12:40	12/10/2025	12:04
SPRSEA-9-S-20251126	9	Toluene	Sample	0.404	ug/m3	0.252	ug/m3	J	Y	11/26/2025	12:40	12/10/2025	12:04
SPRSEA-10-S-20251126	10	Benzene	Sample	0.908	ug/m3	0.195	ug/m3		Y	11/26/2025	12:44	12/10/2025	12:08
SPRSEA-10-S-20251126	10	Ethylbenzene	Sample	0.373	ug/m3	0.285	ug/m3	J	Y	11/26/2025	12:44	12/10/2025	12:08

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSEA-10-S-20251126	10	m-/p-Xylenes	Sample	0.78	ug/m3	0.285	ug/m3		Y	11/26/2025	12:44	12/10/2025	12:08
SPRSEA-10-S-20251126	10	o-Xylene	Sample	0.329	ug/m3	0.285	ug/m3	J	Y	11/26/2025	12:44	12/10/2025	12:08
SPRSEA-10-S-20251126	10	Toluene	Sample	1.89	ug/m3	0.252	ug/m3		Y	11/26/2025	12:44	12/10/2025	12:08
SPRSEA-11-S-20251126	11	Benzene	Sample	1.27	ug/m3	0.195	ug/m3		Y	11/26/2025	12:48	12/10/2025	12:14
SPRSEA-11-S-20251126	11	Ethylbenzene	Sample	0.596	ug/m3	0.285	ug/m3	J	Y	11/26/2025	12:48	12/10/2025	12:14
SPRSEA-11-S-20251126	11	m-/p-Xylenes	Sample	1.7	ug/m3	0.285	ug/m3		Y	11/26/2025	12:48	12/10/2025	12:14
SPRSEA-11-S-20251126	11	o-Xylene	Sample	0.689	ug/m3	0.285	ug/m3		Y	11/26/2025	12:48	12/10/2025	12:14
SPRSEA-11-S-20251126	11	Toluene	Sample	3.96	ug/m3	0.252	ug/m3		Y	11/26/2025	12:48	12/10/2025	12:14
SPRSEA-12-S-20251126	12	Benzene	Sample	1.41	ug/m3	0.196	ug/m3		Y	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-12-S-20251126	12	Ethylbenzene	Sample	0.81	ug/m3	0.285	ug/m3		Y	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-12-S-20251126	12	m-/p-Xylenes	Sample	2.33	ug/m3	0.285	ug/m3		Y	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-12-S-20251126	12	o-Xylene	Sample	0.935	ug/m3	0.285	ug/m3		Y	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-12-S-20251126	12	Toluene	Sample	4.97	ug/m3	0.252	ug/m3		Y	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-12-D-20251126	12	Benzene	Duplicate	1.49	ug/m3	0.196	ug/m3		Y	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-12-D-20251126	12	Ethylbenzene	Duplicate	0.889	ug/m3	0.285	ug/m3		Y	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-12-D-20251126	12	m-/p-Xylenes	Duplicate	3.01	ug/m3	0.285	ug/m3		Y	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-12-D-20251126	12	o-Xylene	Duplicate	1.22	ug/m3	0.285	ug/m3		Y	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-12-D-20251126	12	Toluene	Duplicate	5.25	ug/m3	0.252	ug/m3		Y	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-12-B-20251126	12	Benzene	Blank	<0.196	ug/m3	0.196	ug/m3	ND	N	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-12-B-20251126	12	Ethylbenzene	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-12-B-20251126	12	m-/p-Xylenes	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-12-B-20251126	12	o-Xylene	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-12-B-20251126	12	Toluene	Blank	<0.252	ug/m3	0.252	ug/m3	ND	N	11/26/2025	13:04	12/10/2025	12:18
SPRSEA-1-S-20251210	1	Benzene	Sample	0.534	ug/m3	0.209	ug/m3		Y	12/10/2025	11:30	12/23/2025	12:05
SPRSEA-1-S-20251210	1	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:30	12/23/2025	12:05
SPRSEA-1-S-20251210	1	m-/p-Xylenes	Sample	0.598	ug/m3	0.304	ug/m3	J	Y	12/10/2025	11:30	12/23/2025	12:05
SPRSEA-1-S-20251210	1	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:30	12/23/2025	12:05
SPRSEA-1-S-20251210	1	Toluene	Sample	1.07	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	11:30	12/23/2025	12:05
SPRSEA-2-S-20251210	2	Benzene	Sample	0.488	ug/m3	0.209	ug/m3	J	Y	12/10/2025	11:35	12/23/2025	12:10
SPRSEA-2-S-20251210	2	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:35	12/23/2025	12:10
SPRSEA-2-S-20251210	2	m-/p-Xylenes	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:35	12/23/2025	12:10

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSEA-2-S-20251210	2	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:35	12/23/2025	12:10
SPRSEA-2-S-20251210	2	Toluene	Sample	0.58	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	11:35	12/23/2025	12:10
SPRSEA-3-S-20251210	3	Benzene	Sample	0.487	ug/m3	0.209	ug/m3	J	Y	12/10/2025	11:41	12/23/2025	12:11
SPRSEA-3-S-20251210	3	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:41	12/23/2025	12:11
SPRSEA-3-S-20251210	3	m-/p-Xylenes	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:41	12/23/2025	12:11
SPRSEA-3-S-20251210	3	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:41	12/23/2025	12:11
SPRSEA-3-S-20251210	3	Toluene	Sample	0.6	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	11:41	12/23/2025	12:11
SPRSEA-4-S-20251210	4	Benzene	Sample	0.45	ug/m3	0.209	ug/m3	J	Y	12/10/2025	11:43	12/23/2025	12:01
SPRSEA-4-S-20251210	4	Ethylbenzene	Sample	<0.305	ug/m3	0.305	ug/m3	ND	N	12/10/2025	11:43	12/23/2025	12:01
SPRSEA-4-S-20251210	4	m-/p-Xylenes	Sample	<0.305	ug/m3	0.305	ug/m3	ND	N	12/10/2025	11:43	12/23/2025	12:01
SPRSEA-4-S-20251210	4	o-Xylene	Sample	<0.305	ug/m3	0.305	ug/m3	ND	N	12/10/2025	11:43	12/23/2025	12:01
SPRSEA-4-S-20251210	4	Toluene	Sample	0.662	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	11:43	12/23/2025	12:01
SPRSEA-5-S-20251210	5	Benzene	Sample	0.427	ug/m3	0.209	ug/m3	J	Y	12/10/2025	11:49	12/23/2025	12:16
SPRSEA-5-S-20251210	5	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:49	12/23/2025	12:16
SPRSEA-5-S-20251210	5	m-/p-Xylenes	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:49	12/23/2025	12:16
SPRSEA-5-S-20251210	5	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:49	12/23/2025	12:16
SPRSEA-5-S-20251210	5	Toluene	Sample	0.443	ug/m3	0.269	ug/m3	J,Pc	Y	12/10/2025	11:49	12/23/2025	12:16
SPRSEA-6-S-20251210	6	Benzene	Sample	0.495	ug/m3	0.209	ug/m3	J	Y	12/10/2025	11:52	12/23/2025	12:18
SPRSEA-6-S-20251210	6	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025	12:18
SPRSEA-6-S-20251210	6	m-/p-Xylenes	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025	12:18
SPRSEA-6-S-20251210	6	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025	12:18
SPRSEA-6-S-20251210	6	Toluene	Sample	0.368	ug/m3	0.269	ug/m3	J,Pc	Y	12/10/2025	11:52	12/23/2025	12:18
SPRSEA-6-D-20251210	6	Benzene	Duplicate	0.44	ug/m3	0.209	ug/m3	J	Y	12/10/2025	11:52	12/23/2025	12:18
SPRSEA-6-D-20251210	6	Ethylbenzene	Duplicate	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025	12:18
SPRSEA-6-D-20251210	6	m-/p-Xylenes	Duplicate	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025	12:18
SPRSEA-6-D-20251210	6	o-Xylene	Duplicate	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025	12:18
SPRSEA-6-D-20251210	6	Toluene	Duplicate	0.606	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	11:52	12/23/2025	12:18
SPRSEA-6-B-20251210	6	Benzene	Blank	<0.209	ug/m3	0.209	ug/m3	ND	N	12/10/2025	11:52	12/23/2025	12:18
SPRSEA-6-B-20251210	6	Ethylbenzene	Blank	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025	12:18
SPRSEA-6-B-20251210	6	m-/p-Xylenes	Blank	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025	12:18
SPRSEA-6-B-20251210	6	o-Xylene	Blank	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:52	12/23/2025	12:18

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSEA-6-B-20251210	6	Toluene	Blank	0.27	ug/m3	0.269	ug/m3	J,Pc	Y	12/10/2025	11:52	12/23/2025	12:18
SPRSEA-7-S-20251210	7	Benzene	Sample	0.408	ug/m3	0.209	ug/m3	J	Y	12/10/2025	11:56	12/23/2025	12:22
SPRSEA-7-S-20251210	7	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:56	12/23/2025	12:22
SPRSEA-7-S-20251210	7	m-/p-Xylenes	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:56	12/23/2025	12:22
SPRSEA-7-S-20251210	7	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:56	12/23/2025	12:22
SPRSEA-7-S-20251210	7	Toluene	Sample	0.485	ug/m3	0.269	ug/m3	J,Pc	Y	12/10/2025	11:56	12/23/2025	12:22
SPRSEA-8-S-20251210	8	Benzene	Sample	0.499	ug/m3	0.209	ug/m3		Y	12/10/2025	11:59	12/23/2025	12:30
SPRSEA-8-S-20251210	8	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:59	12/23/2025	12:30
SPRSEA-8-S-20251210	8	m-/p-Xylenes	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:59	12/23/2025	12:30
SPRSEA-8-S-20251210	8	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	11:59	12/23/2025	12:30
SPRSEA-8-S-20251210	8	Toluene	Sample	0.62	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	11:59	12/23/2025	12:30
SPRSEA-9-S-20251210	9	Benzene	Sample	0.666	ug/m3	0.209	ug/m3		Y	12/10/2025	12:04	12/23/2025	12:03
SPRSEA-9-S-20251210	9	Ethylbenzene	Sample	<0.305	ug/m3	0.305	ug/m3	ND	N	12/10/2025	12:04	12/23/2025	12:03
SPRSEA-9-S-20251210	9	m-/p-Xylenes	Sample	<0.305	ug/m3	0.305	ug/m3	ND	N	12/10/2025	12:04	12/23/2025	12:03
SPRSEA-9-S-20251210	9	o-Xylene	Sample	<0.305	ug/m3	0.305	ug/m3	ND	N	12/10/2025	12:04	12/23/2025	12:03
SPRSEA-9-S-20251210	9	Toluene	Sample	0.937	ug/m3	0.27	ug/m3	Pc	Y	12/10/2025	12:04	12/23/2025	12:03
SPRSEA-10-S-20251210	10	Benzene	Sample	1.06	ug/m3	0.209	ug/m3		Y	12/10/2025	12:08	12/23/2025	12:37
SPRSEA-10-S-20251210	10	Ethylbenzene	Sample	0.413	ug/m3	0.304	ug/m3	J	Y	12/10/2025	12:08	12/23/2025	12:37
SPRSEA-10-S-20251210	10	m-/p-Xylenes	Sample	1.02	ug/m3	0.304	ug/m3		Y	12/10/2025	12:08	12/23/2025	12:37
SPRSEA-10-S-20251210	10	o-Xylene	Sample	0.41	ug/m3	0.304	ug/m3	J	Y	12/10/2025	12:08	12/23/2025	12:37
SPRSEA-10-S-20251210	10	Toluene	Sample	2.5	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	12:08	12/23/2025	12:37
SPRSEA-11-S-20251210	11	Benzene	Sample	0.735	ug/m3	0.209	ug/m3		Y	12/10/2025	12:14	12/23/2025	12:42
SPRSEA-11-S-20251210	11	Ethylbenzene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	12:14	12/23/2025	12:42
SPRSEA-11-S-20251210	11	m-/p-Xylenes	Sample	0.779	ug/m3	0.304	ug/m3		Y	12/10/2025	12:14	12/23/2025	12:42
SPRSEA-11-S-20251210	11	o-Xylene	Sample	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	12:14	12/23/2025	12:42
SPRSEA-11-S-20251210	11	Toluene	Sample	1.72	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	12:14	12/23/2025	12:42
SPRSEA-12-S-20251210	12	Benzene	Sample	0.875	ug/m3	0.209	ug/m3		Y	12/10/2025	12:18	12/23/2025	12:45
SPRSEA-12-S-20251210	12	Ethylbenzene	Sample	0.348	ug/m3	0.304	ug/m3	J	Y	12/10/2025	12:18	12/23/2025	12:45
SPRSEA-12-S-20251210	12	m-/p-Xylenes	Sample	0.865	ug/m3	0.304	ug/m3		Y	12/10/2025	12:18	12/23/2025	12:45
SPRSEA-12-S-20251210	12	o-Xylene	Sample	0.348	ug/m3	0.304	ug/m3	J	Y	12/10/2025	12:18	12/23/2025	12:45
SPRSEA-12-S-20251210	12	Toluene	Sample	2.46	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	12:18	12/23/2025	12:45

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSEA-12-D-20251210	12	Benzene	Duplicate	0.796	ug/m3	0.209	ug/m3		Y	12/10/2025	12:18	12/23/2025	12:45
SPRSEA-12-D-20251210	12	Ethylbenzene	Duplicate	0.395	ug/m3	0.304	ug/m3	J	Y	12/10/2025	12:18	12/23/2025	12:45
SPRSEA-12-D-20251210	12	m-/p-Xylenes	Duplicate	1.05	ug/m3	0.304	ug/m3		Y	12/10/2025	12:18	12/23/2025	12:45
SPRSEA-12-D-20251210	12	o-Xylene	Duplicate	0.418	ug/m3	0.304	ug/m3	J	Y	12/10/2025	12:18	12/23/2025	12:45
SPRSEA-12-D-20251210	12	Toluene	Duplicate	2.33	ug/m3	0.269	ug/m3	Pc	Y	12/10/2025	12:18	12/23/2025	12:45
SPRSEA-12-B-20251210	12	Benzene	Blank	<0.209	ug/m3	0.209	ug/m3	ND	N	12/10/2025	12:18	12/23/2025	12:45
SPRSEA-12-B-20251210	12	Ethylbenzene	Blank	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	12:18	12/23/2025	12:45
SPRSEA-12-B-20251210	12	m-/p-Xylenes	Blank	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	12:18	12/23/2025	12:45
SPRSEA-12-B-20251210	12	o-Xylene	Blank	<0.304	ug/m3	0.304	ug/m3	ND	N	12/10/2025	12:18	12/23/2025	12:45
SPRSEA-12-B-20251210	12	Toluene	Blank	<0.269	ug/m3	0.269	ug/m3	ND,Pc	N	12/10/2025	12:18	12/23/2025	12:45

FLM DATA FLAG ABBREVIATIONS - EPA METHOD 325B

FLAG	EXPLANATION
ND	The analyte was not present above the Method Detection Limit
J	Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit
D	Sample duration outside 14 +/- 1 days
Fe	Field Error. See report narrative for details
P	Field duplicate(s) exceed 30%RPD
Pc	Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit

Note: Meteorological data flagged ND was not available from the airport. Missing data can be due to instrument maintenance, instrument malfunction, data transmission issues, or other factors resulting in missing data.

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (9/18/25 12:00 to 10/2/25 12:00)**

Date & Time	Wind Speed	Wind Direction	Temperature	Barometric Pressure
	m/s	Deg.	°C	mb
9/18/25 12:00	3.1	189	22.4	1006
9/18/25 13:00	3.3	208	24.0	1005
9/18/25 14:00	4.3	182	24.6	1004
9/18/25 15:00	3.7	186	24.6	1003
9/18/25 16:00	5.0	185	24.1	1003
9/18/25 17:00	4.7	192	22.6	1003
9/18/25 18:00	4.4	177	20.3	1003
9/18/25 19:00	3.3	185	18.2	1003
9/18/25 20:00	2.9	187	17.1	1003
9/18/25 21:00	3.0	190	16.9	1003
9/18/25 22:00	3.1	196	16.1	1002
9/18/25 23:00	2.1	203	15.8	1002
9/19/25 0:00	1.7	203	14.2	1002
9/19/25 1:00	0.8	215	12.6	1002
9/19/25 2:00	1.4	198	13.5	1002
9/19/25 3:00	1.9	265	14.6	1002
9/19/25 4:00	3.1	270	15.7	1002
9/19/25 5:00	2.5	282	15.9	1002
9/19/25 6:00	1.8	326	14.8	1003
9/19/25 7:00	1.9	322	16.2	1004
9/19/25 8:00	6.1	330	18.2	1005
9/19/25 9:00	5.9	330	19.0	1005
9/19/25 10:00	7.1	325	20.2	1005
9/19/25 11:00	6.2	317	20.8	1005
9/19/25 12:00	6.5	327	21.1	1005
9/19/25 13:00	6.3	326	21.9	1005
9/19/25 14:00	6.3	320	22.0	1005
9/19/25 15:00	6.4	317	22.0	1005
9/19/25 16:00	6.2	316	21.3	1006
9/19/25 17:00	8.2	334	19.8	1007
9/19/25 18:00	4.4	327	16.7	1008
9/19/25 19:00	4.5	318	14.9	1009
9/19/25 20:00	4.7	319	13.5	1010
9/19/25 21:00	4.5	316	13.0	1011
9/19/25 22:00	3.6	312	12.1	1012
9/19/25 23:00	3.3	344	9.8	1013
9/20/25 0:00	1.5	326	7.7	1014
9/20/25 1:00	1.5	320	7.0	1015
9/20/25 2:00	2.7	328	5.7	1015
9/20/25 3:00	ND	ND	5.5	1015
9/20/25 4:00	ND	ND	3.4	1015
9/20/25 5:00	1.8	276	3.4	1016
9/20/25 6:00	1.9	296	3.4	1017

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (9/18/25 12:00 to 10/2/25 12:00)

9/20/25 7:00	2.7	281	5.7	1017
9/20/25 8:00	2.5	273	8.4	1018
9/20/25 9:00	2.9	306	11.3	1018
9/20/25 10:00	3.5	316	12.8	1018
9/20/25 11:00	4.2	296	13.8	1017
9/20/25 12:00	3.8	296	15.3	1017
9/20/25 13:00	3.4	288	16.9	1017
9/20/25 14:00	4.1	307	18.0	1016
9/20/25 15:00	4.8	315	18.9	1016
9/20/25 16:00	4.4	323	18.9	1017
9/20/25 17:00	3.0	308	18.3	1017
9/20/25 18:00	2.3	304	14.7	1017
9/20/25 19:00	2.2	308	13.4	1018
9/20/25 20:00	1.5	260	9.9	1019
9/20/25 21:00	ND	ND	8.2	1019
9/20/25 22:00	1.5	255	6.9	1020
9/20/25 23:00	ND	ND	6.3	1021
9/21/25 0:00	ND	ND	5.8	1021
9/21/25 1:00	1.5	312	4.4	1021
9/21/25 2:00	1.5	310	3.8	1021
9/21/25 3:00	1.9	316	2.8	1021
9/21/25 4:00	1.5	220	2.5	1022
9/21/25 5:00	1.8	204	2.1	1022
9/21/25 6:00	1.5	190	1.7	1022
9/21/25 7:00	ND	ND	4.3	1022
9/21/25 8:00	ND	ND	8.0	1022
9/21/25 9:00	0.9	190	11.6	1022
9/21/25 10:00	2.6	175	14.5	1022
9/21/25 11:00	3.4	188	16.6	1022
9/21/25 12:00	3.3	179	17.9	1021
9/21/25 13:00	3.9	179	18.9	1020
9/21/25 14:00	2.5	148	18.9	1020
9/21/25 15:00	5.7	184	18.9	1019
9/21/25 16:00	5.7	178	18.1	1018
9/21/25 17:00	6.1	181	16.9	1018
9/21/25 18:00	6.5	180	14.8	1018
9/21/25 19:00	4.4	184	13.3	1018
9/21/25 20:00	3.4	187	12.4	1018
9/21/25 21:00	2.3	182	11.2	1017
9/21/25 22:00	1.8	190	9.7	1017
9/21/25 23:00	1.1	214	8.2	1016
9/22/25 0:00	1.7	181	7.8	1016
9/22/25 1:00	1.9	178	8.6	1016
9/22/25 2:00	1.9	172	7.3	1016
9/22/25 3:00	2.2	175	7.6	1016
9/22/25 4:00	2.2	151	7.9	1015

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (9/18/25 12:00 to 10/2/25 12:00)

9/22/25 5:00	1.8	171	8.1	1015
9/22/25 6:00	1.5	164	7.9	1015
9/22/25 7:00	2.0	166	8.5	1015
9/22/25 8:00	3.3	188	10.9	1015
9/22/25 9:00	4.1	190	14.6	1014
9/22/25 10:00	4.7	207	16.8	1014
9/22/25 11:00	5.3	193	18.7	1013
9/22/25 12:00	4.8	177	19.1	1013
9/22/25 13:00	5.4	171	20.2	1012
9/22/25 14:00	5.5	182	20.0	1011
9/22/25 15:00	6.4	177	19.7	1010
9/22/25 16:00	5.7	174	18.4	1010
9/22/25 17:00	6.2	181	16.9	1009
9/22/25 18:00	4.1	172	15.7	1009
9/22/25 19:00	4.0	178	14.4	1009
9/22/25 20:00	3.5	179	13.9	1009
9/22/25 21:00	2.9	195	13.5	1009
9/22/25 22:00	2.3	188	13.0	1009
9/22/25 23:00	2.4	200	13.1	1008
9/23/25 0:00	2.6	188	13.0	1008
9/23/25 1:00	3.4	193	14.0	1008
9/23/25 2:00	2.6	203	14.7	1008
9/23/25 3:00	1.9	195	15.0	1007
9/23/25 4:00	2.2	179	15.0	1007
9/23/25 5:00	2.2	192	15.0	1007
9/23/25 6:00	1.5	185	14.8	1007
9/23/25 7:00	1.2	232	15.7	1007
9/23/25 8:00	1.5	246	16.0	1008
9/23/25 9:00	1.4	ND	17.0	1008
9/23/25 10:00	1.5	60	18.6	1008
9/23/25 11:00	ND	ND	20.6	1007
9/23/25 12:00	1.5	36	21.7	1007
9/23/25 13:00	2.0	303	21.9	1007
9/23/25 14:00	1.4	292	22.0	1006
9/23/25 15:00	2.1	329	21.7	1006
9/23/25 16:00	2.8	354	20.2	1007
9/23/25 17:00	1.7	347	19.7	1007
9/23/25 18:00	0.8	310	18.6	1008
9/23/25 19:00	ND	ND	18.1	1008
9/23/25 20:00	ND	ND	17.9	1008
9/23/25 21:00	1.7	273	17.7	1008
9/23/25 22:00	ND	ND	15.8	1009
9/23/25 23:00	1.5	210	15.1	1009
9/24/25 0:00	ND	ND	14.0	1010
9/24/25 1:00	1.7	333	14.0	1010
9/24/25 2:00	1.8	340	13.5	1010

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (9/18/25 12:00 to 10/2/25 12:00)

9/24/25 3:00	2.3	358	14.5	1010
9/24/25 4:00	2.7	13	14.7	1011
9/24/25 5:00	3.6	18	14.9	1012
9/24/25 6:00	3.6	16	14.9	1013
9/24/25 7:00	3.4	11	15.0	1014
9/24/25 8:00	4.0	22	15.7	1014
9/24/25 9:00	4.0	36	15.8	1014
9/24/25 10:00	3.3	40	15.9	1015
9/24/25 11:00	3.6	69	16.4	1015
9/24/25 12:00	3.2	70	16.6	1015
9/24/25 13:00	3.4	42	16.4	1015
9/24/25 14:00	2.6	59	15.9	1015
9/24/25 15:00	2.5	91	15.9	1015
9/24/25 16:00	1.7	112	16.0	1015
9/24/25 17:00	1.8	152	16.0	1016
9/24/25 18:00	1.9	159	15.9	1015
9/24/25 19:00	1.6	161	15.3	1015
9/24/25 20:00	1.8	219	14.2	1016
9/24/25 21:00	ND	ND	12.9	1016
9/24/25 22:00	0.8	130	12.0	1016
9/24/25 23:00	ND	ND	11.4	1016
9/25/25 0:00	ND	ND	11.8	1016
9/25/25 1:00	ND	ND	12.4	1016
9/25/25 2:00	ND	ND	12.6	1015
9/25/25 3:00	ND	ND	12.8	1014
9/25/25 4:00	ND	ND	12.5	1014
9/25/25 5:00	0.0	ND	12.6	1014
9/25/25 6:00	1.9	98	12.7	1014
9/25/25 7:00	1.7	120	13.2	1014
9/25/25 8:00	1.8	105	14.0	1013
9/25/25 9:00	2.1	121	15.0	1013
9/25/25 10:00	3.9	138	16.7	1012
9/25/25 11:00	5.2	140	17.0	1011
9/25/25 12:00	4.8	151	16.9	1010
9/25/25 13:00	5.1	141	16.5	1009
9/25/25 14:00	4.6	142	16.0	1008
9/25/25 15:00	5.7	129	15.8	1006
9/25/25 16:00	3.6	142	15.9	1006
9/25/25 17:00	3.8	116	15.9	1005
9/25/25 18:00	3.4	119	15.9	1003
9/25/25 19:00	3.4	125	16.0	1002
9/25/25 20:00	3.6	131	16.7	1000
9/25/25 21:00	3.6	136	17.2	999
9/25/25 22:00	3.9	184	17.9	997
9/25/25 23:00	7.1	180	18.8	996
9/26/25 0:00	6.2	179	18.3	995

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (9/18/25 12:00 to 10/2/25 12:00)

9/26/25 1:00	5.1	182	18.9	994
9/26/25 2:00	3.2	233	19.3	994
9/26/25 3:00	2.8	266	17.9	994
9/26/25 4:00	1.8	252	16.7	994
9/26/25 5:00	2.0	234	16.0	995
9/26/25 6:00	1.9	223	16.0	996
9/26/25 7:00	2.1	236	16.6	997
9/26/25 8:00	2.2	263	17.8	997
9/26/25 9:00	2.2	266	19.0	998
9/26/25 10:00	2.5	264	20.2	998
9/26/25 11:00	3.9	285	21.6	999
9/26/25 12:00	4.7	310	23.3	999
9/26/25 13:00	2.9	277	23.9	998
9/26/25 14:00	4.1	275	24.3	998
9/26/25 15:00	3.3	251	25.0	998
9/26/25 16:00	3.4	245	24.9	998
9/26/25 17:00	2.0	242	22.9	999
9/26/25 18:00	1.9	260	21.0	999
9/26/25 19:00	1.6	255	19.7	1000
9/26/25 20:00	1.5	259	18.5	1000
9/26/25 21:00	1.8	259	17.1	1001
9/26/25 22:00	1.5	263	16.8	1001
9/26/25 23:00	3.2	302	17.6	1002
9/27/25 0:00	3.5	301	17.1	1003
9/27/25 1:00	4.5	314	15.6	1003
9/27/25 2:00	3.1	305	14.3	1004
9/27/25 3:00	2.2	292	13.0	1004
9/27/25 4:00	2.3	277	11.5	1005
9/27/25 5:00	1.5	250	9.0	1005
9/27/25 6:00	2.5	275	10.7	1006
9/27/25 7:00	2.3	264	12.4	1007
9/27/25 8:00	2.5	313	14.3	1008
9/27/25 9:00	4.3	311	17.0	1008
9/27/25 10:00	5.3	314	18.1	1008
9/27/25 11:00	4.3	317	19.1	1008
9/27/25 12:00	4.0	311	19.8	1007
9/27/25 13:00	3.9	302	21.1	1007
9/27/25 14:00	3.5	264	21.4	1007
9/27/25 15:00	3.5	255	21.9	1006
9/27/25 16:00	2.8	251	21.8	1006
9/27/25 17:00	2.1	234	19.9	1007
9/27/25 18:00	2.6	179	16.8	1007
9/27/25 19:00	2.9	177	15.4	1007
9/27/25 20:00	1.8	179	14.0	1008
9/27/25 21:00	2.0	187	13.9	1008
9/27/25 22:00	2.9	200	14.0	1008

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (9/18/25 12:00 to 10/2/25 12:00)

9/27/25 23:00	2.0	177	13.9	1008
9/28/25 0:00	2.2	183	14.0	1008
9/28/25 1:00	1.6	187	14.1	1008
9/28/25 2:00	2.7	185	14.7	1008
9/28/25 3:00	2.4	188	14.0	1007
9/28/25 4:00	2.0	206	14.0	1007
9/28/25 5:00	2.0	184	14.0	1007
9/28/25 6:00	2.5	181	14.4	1007
9/28/25 7:00	3.5	191	15.8	1007
9/28/25 8:00	3.2	199	16.6	1007
9/28/25 9:00	4.1	200	18.5	1007
9/28/25 10:00	4.8	208	21.5	1007
9/28/25 11:00	4.6	188	23.7	1006
9/28/25 12:00	5.0	210	25.8	1005
9/28/25 13:00	5.1	218	26.9	1005
9/28/25 14:00	5.6	232	27.3	1004
9/28/25 15:00	5.2	231	26.8	1004
9/28/25 16:00	4.3	281	26.1	1005
9/28/25 17:00	5.4	303	24.8	1006
9/28/25 18:00	4.4	310	23.0	1007
9/28/25 19:00	3.4	319	20.4	1008
9/28/25 20:00	3.4	315	19.1	1009
9/28/25 21:00	2.8	303	17.8	1010
9/28/25 22:00	2.7	288	16.9	1011
9/28/25 23:00	2.2	272	14.9	1011
9/29/25 0:00	2.4	266	13.7	1012
9/29/25 1:00	2.7	247	12.0	1012
9/29/25 2:00	2.4	255	13.2	1013
9/29/25 3:00	2.1	245	10.9	1013
9/29/25 4:00	2.6	244	11.2	1013
9/29/25 5:00	1.5	222	9.0	1013
9/29/25 6:00	1.8	231	9.4	1014
9/29/25 7:00	1.8	207	11.5	1014
9/29/25 8:00	2.2	214	14.9	1014
9/29/25 9:00	2.7	256	18.5	1014
9/29/25 10:00	3.9	256	21.4	1014
9/29/25 11:00	3.7	260	23.0	1014
9/29/25 12:00	3.8	263	24.1	1013
9/29/25 13:00	6.1	215	25.6	1012
9/29/25 14:00	5.0	239	25.9	1011
9/29/25 15:00	4.6	244	25.9	1010
9/29/25 16:00	3.7	228	25.6	1010
9/29/25 17:00	3.5	228	23.9	1010
9/29/25 18:00	2.1	210	22.3	1010
9/29/25 19:00	1.5	208	19.6	1010
9/29/25 20:00	1.5	227	16.2	1010

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (9/18/25 12:00 to 10/2/25 12:00)

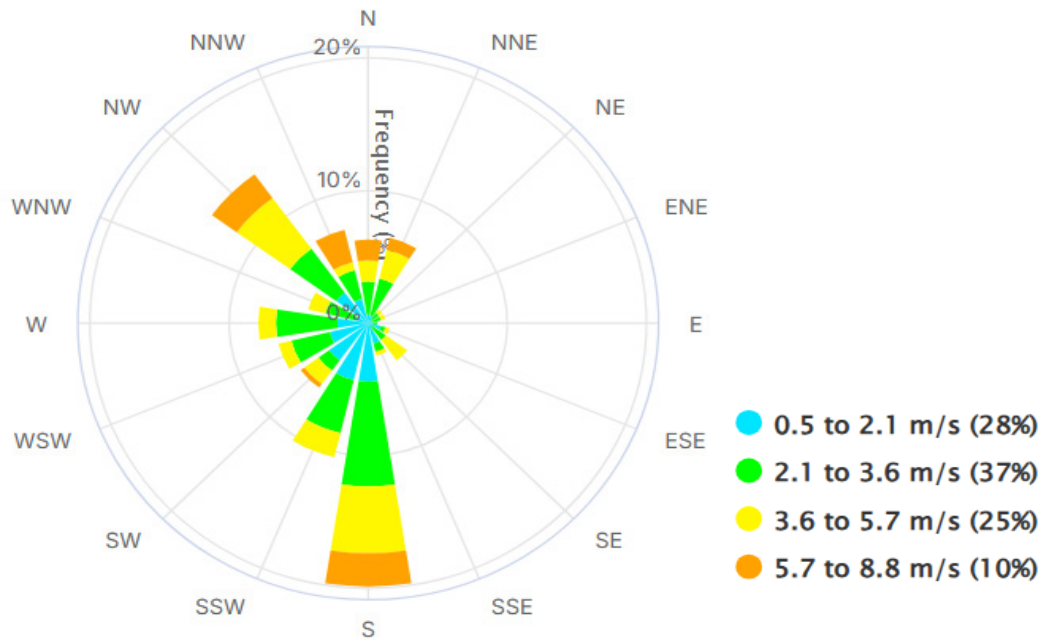
9/29/25 21:00	1.5	220	14.9	1010
9/29/25 22:00	1.8	210	14.0	1010
9/29/25 23:00	ND	ND	13.0	1010
9/30/25 0:00	1.9	264	13.0	1011
9/30/25 1:00	2.2	335	13.2	1011
9/30/25 2:00	4.0	22	13.9	1011
9/30/25 3:00	2.5	33	13.0	1012
9/30/25 4:00	2.0	11	11.9	1012
9/30/25 5:00	ND	ND	10.0	1012
9/30/25 6:00	ND	ND	9.0	1013
9/30/25 7:00	ND	ND	9.9	1014
9/30/25 8:00	2.1	24	14.4	1014
9/30/25 9:00	2.4	14	16.7	1014
9/30/25 10:00	3.1	358	18.3	1014
9/30/25 11:00	3.9	337	19.3	1013
9/30/25 12:00	6.1	320	20.7	1013
9/30/25 13:00	6.6	334	21.0	1012
9/30/25 14:00	6.5	335	21.4	1012
9/30/25 15:00	8.3	333	20.9	1012
9/30/25 16:00	6.8	348	19.8	1012
9/30/25 17:00	6.6	2	18.3	1013
9/30/25 18:00	5.6	9	16.0	1014
9/30/25 19:00	4.8	356	14.3	1014
9/30/25 20:00	3.1	346	12.4	1015
9/30/25 21:00	4.5	18	12.0	1016
9/30/25 22:00	4.3	22	11.0	1016
9/30/25 23:00	2.5	11	9.5	1016
10/1/25 0:00	3.2	333	8.1	1016
10/1/25 1:00	3.1	327	7.5	1016
10/1/25 2:00	2.2	326	6.4	1015
10/1/25 3:00	ND	ND	5.2	1015
10/1/25 4:00	2.0	357	4.1	1015
10/1/25 5:00	ND	ND	3.9	1016
10/1/25 6:00	3.1	350	3.1	1016
10/1/25 7:00	1.9	337	5.5	1016
10/1/25 8:00	3.7	352	8.8	1016
10/1/25 9:00	8.2	12	11.4	1017
10/1/25 10:00	6.0	12	12.3	1016
10/1/25 11:00	5.6	9	13.8	1016
10/1/25 12:00	7.1	357	14.2	1016
10/1/25 13:00	7.4	10	15.2	1016
10/1/25 14:00	8.2	13	14.9	1016
10/1/25 15:00	7.2	16	15.0	1016
10/1/25 16:00	8.2	358	14.2	1016
10/1/25 17:00	5.6	15	13.3	1016
10/1/25 18:00	3.6	28	11.5	1018

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (9/18/25 12:00 to 10/2/25 12:00)**

10/1/25 19:00	2.9	8	9.7	1018
10/1/25 20:00	3.2	13	9.0	1019
10/1/25 21:00	3.7	351	8.3	1020
10/1/25 22:00	3.5	341	7.1	1021
10/1/25 23:00	4.2	348	6.7	1021
10/2/25 0:00	4.1	354	6.6	1022
10/2/25 1:00	3.4	341	5.1	1022
10/2/25 2:00	1.9	330	3.8	1022
10/2/25 3:00	2.1	333	2.4	1022
10/2/25 4:00	2.4	333	2.5	1023
10/2/25 5:00	ND	ND	1.8	1023
10/2/25 6:00	ND	ND	1.0	1024
10/2/25 7:00	ND	ND	2.2	1025
10/2/25 8:00	1.4	1	6.9	1025
10/2/25 9:00	2.2	11	9.2	1025
10/2/25 10:00	3.0	20	11.4	1025
10/2/25 11:00	2.9	25	12.7	1025
10/2/25 12:00	2.6	17	13.7	1024

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING
Bangor International Airport (BGR) Meteorological Data (9/18/25 12:00 to 10/2/25 12:00)

BGR Wind Rose 9/18/25 12:00 - 10/2/25 12:00



SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (10/2/25 12:00 to 10/16/25 12:00)

Date & Time	Wind Speed	Wind Direction	Temperature	Barometric Pressure
	m/s	Deg.	°C	mb
10/2/25 12:00	2.6	17	13.7	1024
10/2/25 13:00	2.8	339	15.2	1023
10/2/25 14:00	3.1	334	16.0	1023
10/2/25 15:00	2.4	329	16.2	1022
10/2/25 16:00	1.6	330	16.1	1022
10/2/25 17:00	0.0	ND	13.9	1022
10/2/25 18:00	1.6	201	11.2	1022
10/2/25 19:00	2.3	199	11.2	1022
10/2/25 20:00	2.8	199	10.7	1022
10/2/25 21:00	2.4	195	9.0	1022
10/2/25 22:00	2.2	191	8.0	1022
10/2/25 23:00	1.7	196	7.1	1022
10/3/25 0:00	2.4	189	7.1	1021
10/3/25 1:00	3.0	188	7.7	1021
10/3/25 2:00	2.6	193	7.3	1020
10/3/25 3:00	2.2	196	6.9	1020
10/3/25 4:00	1.7	202	5.0	1020
10/3/25 5:00	ND	ND	3.8	1019
10/3/25 6:00	ND	ND	3.5	1019
10/3/25 7:00	1.9	190	5.8	1019
10/3/25 8:00	2.3	197	9.0	1019
10/3/25 9:00	1.7	200	11.7	1019
10/3/25 10:00	1.5	212	14.2	1018
10/3/25 11:00	2.1	246	17.5	1017
10/3/25 12:00	2.6	228	19.5	1016
10/3/25 13:00	3.0	183	21.1	1015
10/3/25 14:00	3.7	178	21.0	1014
10/3/25 15:00	5.1	175	20.6	1013
10/3/25 16:00	3.9	167	19.4	1013
10/3/25 17:00	2.6	178	18.1	1013
10/3/25 18:00	2.7	182	15.7	1012
10/3/25 19:00	2.1	195	13.8	1012
10/3/25 20:00	2.7	188	12.8	1012
10/3/25 21:00	2.2	201	12.0	1012
10/3/25 22:00	1.5	216	9.3	1012
10/3/25 23:00	1.0	196	8.8	1012
10/4/25 0:00	0.0	ND	8.0	1012
10/4/25 1:00	1.5	175	7.6	1012
10/4/25 2:00	0.0	200	7.6	1012
10/4/25 3:00	ND	ND	7.1	1011
10/4/25 4:00	0.0	230	7.5	1012
10/4/25 5:00	ND	ND	8.0	1012
10/4/25 6:00	0.8	217	7.6	1012

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (10/2/25 12:00 to 10/16/25 12:00)

10/4/25 7:00	ND	ND	9.9	1013
10/4/25 8:00	1.1	304	12.0	1013
10/4/25 9:00	2.3	272	14.6	1013
10/4/25 10:00	1.3	277	17.4	1013
10/4/25 11:00	2.2	304	20.2	1013
10/4/25 12:00	1.8	32	21.6	1012
10/4/25 13:00	1.5	28	22.8	1012
10/4/25 14:00	2.0	349	23.6	1011
10/4/25 15:00	2.6	15	24.2	1011
10/4/25 16:00	2.4	21	23.9	1012
10/4/25 17:00	2.6	348	22.0	1012
10/4/25 18:00	1.5	317	17.6	1013
10/4/25 19:00	1.5	184	15.0	1014
10/4/25 20:00	2.1	110	13.4	1015
10/4/25 21:00	1.5	340	13.1	1015
10/4/25 22:00	1.5	330	12.6	1015
10/4/25 23:00	2.2	341	12.3	1016
10/5/25 0:00	1.6	330	10.7	1016
10/5/25 1:00	1.5	220	9.5	1016
10/5/25 2:00	0.7	235	8.4	1016
10/5/25 3:00	ND	ND	8.2	1016
10/5/25 4:00	1.5	330	7.2	1017
10/5/25 5:00	1.5	200	7.1	1017
10/5/25 6:00	0.0	ND	6.9	1018
10/5/25 7:00	1.5	350	7.8	1018
10/5/25 8:00	ND	ND	11.5	1019
10/5/25 9:00	ND	ND	14.0	1019
10/5/25 10:00	2.0	189	17.9	1018
10/5/25 11:00	1.8	173	20.8	1017
10/5/25 12:00	3.2	172	23.3	1017
10/5/25 13:00	3.3	168	25.4	1016
10/5/25 14:00	3.5	188	26.8	1016
10/5/25 15:00	4.2	171	26.0	1015
10/5/25 16:00	4.8	186	24.3	1015
10/5/25 17:00	3.0	175	22.4	1015
10/5/25 18:00	3.2	182	20.2	1015
10/5/25 19:00	2.3	191	18.4	1016
10/5/25 20:00	2.6	184	17.8	1016
10/5/25 21:00	2.4	190	17.1	1016
10/5/25 22:00	1.7	201	16.6	1015
10/5/25 23:00	1.5	217	15.9	1015
10/6/25 0:00	1.4	199	14.7	1015
10/6/25 1:00	1.5	200	12.9	1015
10/6/25 2:00	1.7	201	14.3	1015
10/6/25 3:00	2.1	200	13.8	1015
10/6/25 4:00	ND	ND	12.0	1015

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (10/2/25 12:00 to 10/16/25 12:00)

10/6/25 5:00	1.5	210	11.7	1015
10/6/25 6:00	ND	ND	11.3	1015
10/6/25 7:00	0.8	200	13.0	1016
10/6/25 8:00	1.9	212	16.5	1016
10/6/25 9:00	1.2	201	19.2	1015
10/6/25 10:00	1.8	204	22.6	1016
10/6/25 11:00	1.8	186	25.1	1015
10/6/25 12:00	2.5	174	27.1	1014
10/6/25 13:00	3.2	167	28.2	1013
10/6/25 14:00	5.8	180	28.3	1013
10/6/25 15:00	5.1	177	27.8	1012
10/6/25 16:00	5.5	180	26.5	1012
10/6/25 17:00	4.9	184	23.7	1012
10/6/25 18:00	4.5	183	20.9	1012
10/6/25 19:00	4.4	185	18.5	1012
10/6/25 20:00	4.2	186	17.9	1012
10/6/25 21:00	3.0	194	17.5	1012
10/6/25 22:00	3.3	194	16.9	1012
10/6/25 23:00	3.1	186	16.5	1012
10/7/25 0:00	2.7	185	15.9	1012
10/7/25 1:00	2.5	186	15.8	1011
10/7/25 2:00	2.4	190	14.9	1011
10/7/25 3:00	2.0	199	14.4	1011
10/7/25 4:00	2.4	195	14.0	1011
10/7/25 5:00	2.2	193	13.7	1011
10/7/25 6:00	1.9	185	13.0	1011
10/7/25 7:00	2.5	187	13.6	1011
10/7/25 8:00	2.9	186	15.8	1012
10/7/25 9:00	3.1	178	17.9	1012
10/7/25 10:00	3.8	183	19.8	1011
10/7/25 11:00	4.4	176	21.4	1011
10/7/25 12:00	4.4	178	23.2	1010
10/7/25 13:00	6.3	182	23.9	1009
10/7/25 14:00	5.5	183	23.9	1008
10/7/25 15:00	6.9	178	22.2	1008
10/7/25 16:00	5.9	177	20.9	1008
10/7/25 17:00	4.9	177	18.8	1008
10/7/25 18:00	3.7	178	18.0	1007
10/7/25 19:00	4.7	184	17.9	1008
10/7/25 20:00	3.7	187	17.9	1007
10/7/25 21:00	2.1	189	17.9	1007
10/7/25 22:00	3.9	172	17.9	1006
10/7/25 23:00	5.0	168	17.9	1006
10/8/25 0:00	4.1	174	17.9	1005
10/8/25 1:00	4.4	174	17.9	1004
10/8/25 2:00	5.6	175	17.9	1004

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (10/2/25 12:00 to 10/16/25 12:00)**

10/8/25 3:00	6.1	189	18.0	1003
10/8/25 4:00	6.3	194	18.9	1003
10/8/25 5:00	5.4	187	18.6	1003
10/8/25 6:00	4.6	194	18.6	1003
10/8/25 7:00	5.6	176	18.0	1003
10/8/25 8:00	3.8	188	17.9	1003
10/8/25 9:00	5.8	343	15.7	1003
10/8/25 10:00	6.5	345	14.0	1004
10/8/25 11:00	5.9	348	13.2	1005
10/8/25 12:00	6.9	350	12.3	1005
10/8/25 13:00	7.0	353	12.0	1006
10/8/25 14:00	6.1	352	12.1	1007
10/8/25 15:00	6.7	345	12.0	1007
10/8/25 16:00	3.9	339	12.3	1008
10/8/25 17:00	4.6	339	12.3	1008
10/8/25 18:00	3.3	328	10.6	1009
10/8/25 19:00	2.9	319	9.3	1010
10/8/25 20:00	3.5	330	8.0	1011
10/8/25 21:00	4.8	330	8.6	1012
10/8/25 22:00	4.5	326	7.5	1012
10/8/25 23:00	4.3	322	6.8	1013
10/9/25 0:00	5.1	320	6.6	1013
10/9/25 1:00	4.7	322	5.9	1014
10/9/25 2:00	3.9	314	5.8	1014
10/9/25 3:00	3.7	300	4.5	1015
10/9/25 4:00	4.1	299	4.0	1015
10/9/25 5:00	3.9	303	3.1	1016
10/9/25 6:00	4.5	313	3.4	1017
10/9/25 7:00	5.5	310	4.1	1018
10/9/25 8:00	6.5	315	5.9	1019
10/9/25 9:00	6.8	321	7.6	1019
10/9/25 10:00	9.2	328	9.1	1020
10/9/25 11:00	8.0	333	10.4	1020
10/9/25 12:00	8.1	349	11.6	1020
10/9/25 13:00	7.1	338	11.9	1020
10/9/25 14:00	6.7	326	12.7	1019
10/9/25 15:00	7.6	336	11.5	1020
10/9/25 16:00	6.5	330	11.9	1020
10/9/25 17:00	5.8	324	10.8	1020
10/9/25 18:00	2.8	310	8.8	1021
10/9/25 19:00	3.1	297	7.5	1022
10/9/25 20:00	3.4	293	6.9	1022
10/9/25 21:00	3.3	306	6.4	1023
10/9/25 22:00	1.8	309	4.1	1024
10/9/25 23:00	1.5	220	2.7	1024
10/10/25 0:00	1.5	200	1.5	1025

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (10/2/25 12:00 to 10/16/25 12:00)**

10/10/25 1:00	2.2	261	0.9	1025
10/10/25 2:00	2.1	270	0.3	1025
10/10/25 3:00	0.9	266	0.5	1025
10/10/25 4:00	ND	ND	-1.1	1025
10/10/25 5:00	0.0	ND	-1.4	1025
10/10/25 6:00	ND	ND	-1.9	1025
10/10/25 7:00	2.1	230	-0.4	1025
10/10/25 8:00	2.1	231	3.4	1026
10/10/25 9:00	2.6	243	6.8	1025
10/10/25 10:00	2.9	257	9.8	1025
10/10/25 11:00	2.9	254	11.5	1024
10/10/25 12:00	3.7	260	12.7	1023
10/10/25 13:00	3.9	213	13.5	1022
10/10/25 14:00	4.7	217	13.9	1021
10/10/25 15:00	4.2	221	13.9	1020
10/10/25 16:00	4.9	181	13.1	1019
10/10/25 17:00	4.3	173	11.5	1019
10/10/25 18:00	3.9	185	9.9	1019
10/10/25 19:00	4.9	195	8.9	1019
10/10/25 20:00	3.3	190	8.0	1019
10/10/25 21:00	2.5	185	7.1	1018
10/10/25 22:00	1.8	176	5.5	1018
10/10/25 23:00	1.7	192	5.2	1018
10/11/25 0:00	2.0	188	5.9	1018
10/11/25 1:00	2.0	188	5.4	1018
10/11/25 2:00	1.3	205	4.7	1017
10/11/25 3:00	1.6	212	5.5	1017
10/11/25 4:00	1.8	195	5.6	1017
10/11/25 5:00	1.5	198	3.2	1017
10/11/25 6:00	ND	ND	2.1	1017
10/11/25 7:00	ND	ND	2.8	1017
10/11/25 8:00	2.2	185	7.5	1018
10/11/25 9:00	1.4	210	9.7	1018
10/11/25 10:00	2.5	226	12.4	1017
10/11/25 11:00	2.2	220	15.0	1017
10/11/25 12:00	3.0	256	16.9	1017
10/11/25 13:00	1.8	272	17.7	1016
10/11/25 14:00	2.3	264	18.0	1016
10/11/25 15:00	2.3	268	18.0	1016
10/11/25 16:00	2.1	274	17.7	1016
10/11/25 17:00	2.5	182	16.1	1016
10/11/25 18:00	3.1	177	13.4	1017
10/11/25 19:00	2.2	188	11.5	1017
10/11/25 20:00	0.5	187	8.8	1018
10/11/25 21:00	ND	ND	7.2	1019
10/11/25 22:00	ND	ND	6.2	1019

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (10/2/25 12:00 to 10/16/25 12:00)

10/11/25 23:00	1.5	ND	5.5	1020
10/12/25 0:00	0.0	ND	5.2	1019
10/12/25 1:00	1.8	357	4.0	1020
10/12/25 2:00	1.8	8	4.5	1020
10/12/25 3:00	1.4	351	3.9	1020
10/12/25 4:00	2.2	0	3.3	1019
10/12/25 5:00	3.0	13	4.0	1020
10/12/25 6:00	3.2	13	4.0	1020
10/12/25 7:00	3.6	15	4.8	1021
10/12/25 8:00	3.4	24	7.1	1021
10/12/25 9:00	3.4	44	11.5	1021
10/12/25 10:00	4.2	76	14.2	1022
10/12/25 11:00	4.4	71	15.9	1022
10/12/25 12:00	4.5	77	16.6	1021
10/12/25 13:00	4.9	77	16.9	1021
10/12/25 14:00	5.0	81	16.8	1020
10/12/25 15:00	4.8	75	16.0	1020
10/12/25 16:00	4.9	94	15.2	1020
10/12/25 17:00	2.7	98	13.4	1021
10/12/25 18:00	2.4	63	12.8	1021
10/12/25 19:00	3.1	50	12.0	1021
10/12/25 20:00	3.6	53	11.9	1021
10/12/25 21:00	3.2	48	11.1	1021
10/12/25 22:00	3.8	37	11.0	1021
10/12/25 23:00	3.7	35	9.3	1021
10/13/25 0:00	4.0	32	9.0	1020
10/13/25 1:00	3.7	18	8.9	1020
10/13/25 2:00	3.8	20	8.3	1020
10/13/25 3:00	3.4	10	8.0	1020
10/13/25 4:00	3.2	9	7.5	1020
10/13/25 5:00	2.2	4	7.0	1020
10/13/25 6:00	3.4	9	7.0	1021
10/13/25 7:00	4.1	7	7.0	1021
10/13/25 8:00	5.1	24	7.1	1021
10/13/25 9:00	5.2	19	7.7	1021
10/13/25 10:00	3.9	37	8.7	1021
10/13/25 11:00	3.4	49	9.8	1021
10/13/25 12:00	3.6	68	11.5	1020
10/13/25 13:00	4.0	82	12.1	1020
10/13/25 14:00	3.2	48	13.0	1019
10/13/25 15:00	3.3	46	13.9	1018
10/13/25 16:00	3.1	50	13.9	1018
10/13/25 17:00	3.3	40	12.9	1018
10/13/25 18:00	2.4	33	12.5	1018
10/13/25 19:00	2.4	16	12.0	1018
10/13/25 20:00	2.5	21	11.6	1018

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (10/2/25 12:00 to 10/16/25 12:00)

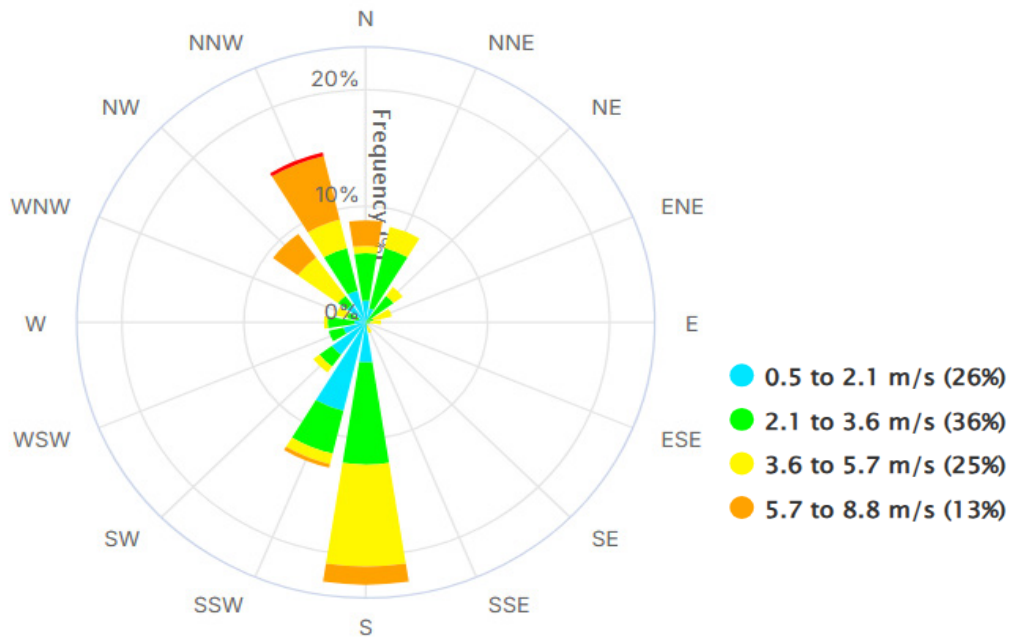
10/13/25 21:00	3.2	26	10.9	1018
10/13/25 22:00	3.2	31	10.9	1018
10/13/25 23:00	3.1	13	10.9	1017
10/14/25 0:00	2.7	16	10.4	1017
10/14/25 1:00	2.1	30	9.9	1016
10/14/25 2:00	2.0	27	10.0	1016
10/14/25 3:00	2.3	20	9.9	1015
10/14/25 4:00	2.9	10	9.4	1015
10/14/25 5:00	2.6	7	9.2	1015
10/14/25 6:00	2.3	360	8.6	1015
10/14/25 7:00	2.7	349	8.5	1015
10/14/25 8:00	2.9	357	10.3	1015
10/14/25 9:00	2.9	9	11.9	1015
10/14/25 10:00	2.0	23	12.9	1014
10/14/25 11:00	1.9	0	14.4	1013
10/14/25 12:00	1.8	326	15.8	1013
10/14/25 13:00	2.7	350	16.8	1012
10/14/25 14:00	2.8	346	16.9	1011
10/14/25 15:00	2.5	332	16.7	1011
10/14/25 16:00	2.6	359	16.0	1010
10/14/25 17:00	1.5	338	15.3	1010
10/14/25 18:00	1.1	304	13.6	1010
10/14/25 19:00	1.9	251	13.0	1010
10/14/25 20:00	1.9	234	12.6	1010
10/14/25 21:00	1.5	260	11.2	1009
10/14/25 22:00	1.6	224	11.0	1008
10/14/25 23:00	1.6	226	11.0	1008
10/15/25 0:00	2.0	243	10.9	1008
10/15/25 1:00	2.4	240	10.4	1007
10/15/25 2:00	2.1	239	8.6	1006
10/15/25 3:00	2.1	240	8.4	1005
10/15/25 4:00	1.5	320	6.5	1005
10/15/25 5:00	0.5	330	6.5	1005
10/15/25 6:00	ND	ND	5.9	1005
10/15/25 7:00	1.6	300	8.2	1005
10/15/25 8:00	1.6	314	10.5	1005
10/15/25 9:00	4.1	333	13.1	1005
10/15/25 10:00	6.0	332	14.2	1004
10/15/25 11:00	4.6	308	13.3	1004
10/15/25 12:00	6.2	315	13.0	1003
10/15/25 13:00	6.9	321	12.9	1003
10/15/25 14:00	6.8	320	12.3	1003
10/15/25 15:00	6.5	328	12.1	1003
10/15/25 16:00	6.9	335	11.7	1003
10/15/25 17:00	6.8	331	10.6	1003
10/15/25 18:00	6.2	330	9.7	1003

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (10/2/25 12:00 to 10/16/25 12:00)**

10/15/25 19:00	6.0	332	9.0	1003
10/15/25 20:00	4.3	331	8.9	1003
10/15/25 21:00	5.7	329	8.7	1003
10/15/25 22:00	5.9	329	8.0	1003
10/15/25 23:00	5.4	323	8.0	1003
10/16/25 0:00	5.4	325	7.9	1002
10/16/25 1:00	4.7	317	7.8	1002
10/16/25 2:00	5.8	320	7.0	1001
10/16/25 3:00	4.9	321	7.0	1001
10/16/25 4:00	5.1	320	7.1	1001
10/16/25 5:00	5.3	327	7.7	1001
10/16/25 6:00	4.9	334	7.9	1001
10/16/25 7:00	5.3	348	7.3	1001
10/16/25 8:00	7.1	351	6.9	1001
10/16/25 9:00	7.7	344	6.1	1002
10/16/25 10:00	7.0	348	7.0	1002
10/16/25 11:00	7.9	355	7.5	1002
10/16/25 12:00	8.5	358	8.1	1001

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING
Bangor International Airport (BGR) Meteorological Data (10/2/25 12:00 to 10/16/25 12:00)

BGR Wind Rose 10/2/25 12:00 - 10/16/25 12:00



SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (11/26/25 12:00 to 12/10/25 11:00)

Date & Time	Wind Speed	Wind Direction	Temperature	Barometric Pressure
	m/s	Deg.	°C	mb
11/26/25 12:00	2.9	344	9.0	1000
11/26/25 13:00	2.0	342	9.0	999
11/26/25 14:00	0.9	358	8.9	1000
11/26/25 15:00	2.9	355	8.4	1000
11/26/25 16:00	3.2	7	7.6	1000
11/26/25 17:00	2.7	25	7.0	1000
11/26/25 18:00	2.2	15	7.0	999
11/26/25 19:00	3.0	3	6.8	999
11/26/25 20:00	2.2	24	6.0	998
11/26/25 21:00	1.8	22	6.0	997
11/26/25 22:00	2.4	359	5.9	996
11/26/25 23:00	2.6	1	5.9	995
11/27/25 0:00	2.0	14	5.8	994
11/27/25 1:00	1.1	317	5.8	993
11/27/25 2:00	2.8	304	5.8	993
11/27/25 3:00	5.3	320	5.3	994
11/27/25 4:00	3.6	310	5.0	995
11/27/25 5:00	6.0	318	3.5	996
11/27/25 6:00	3.3	311	3.3	996
11/27/25 7:00	1.6	273	2.9	997
11/27/25 8:00	1.8	247	3.5	997
11/27/25 9:00	2.8	282	5.5	998
11/27/25 10:00	3.0	265	6.4	998
11/27/25 11:00	3.8	295	6.7	998
11/27/25 12:00	3.9	247	6.6	998
11/27/25 13:00	4.0	245	6.6	998
11/27/25 14:00	3.4	255	6.9	998
11/27/25 15:00	2.0	274	5.9	999
11/27/25 16:00	1.4	244	3.0	999
11/27/25 17:00	1.7	249	3.3	999
11/27/25 18:00	1.5	210	2.6	999
11/27/25 19:00	1.7	226	2.9	999
11/27/25 20:00	1.6	167	2.6	999
11/27/25 21:00	1.7	185	2.9	998
11/27/25 22:00	2.4	184	2.9	998
11/27/25 23:00	3.2	192	2.3	998
11/28/25 0:00	1.9	194	1.9	997
11/28/25 1:00	2.2	190	1.9	997
11/28/25 2:00	2.0	195	1.8	997
11/28/25 3:00	1.5	192	0.4	997
11/28/25 4:00	2.1	159	-1.5	997
11/28/25 5:00	2.0	162	-1.0	996
11/28/25 6:00	2.1	189	-2.0	996

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/26/25 12:00 to 12/10/25 11:00)**

11/28/25 7:00	2.3	186	-1.2	996
11/28/25 8:00	3.0	190	0.6	996
11/28/25 9:00	3.9	205	2.0	996
11/28/25 10:00	3.3	207	2.6	995
11/28/25 11:00	2.8	191	3.0	994
11/28/25 12:00	3.4	250	3.4	994
11/28/25 13:00	3.3	249	3.7	994
11/28/25 14:00	2.9	254	3.3	994
11/28/25 15:00	2.0	261	0.8	995
11/28/25 16:00	1.8	247	-0.6	996
11/28/25 17:00	2.1	245	-1.1	997
11/28/25 18:00	2.6	263	-1.3	998
11/28/25 19:00	3.6	261	-1.2	999
11/28/25 20:00	2.5	263	-2.0	1000
11/28/25 21:00	2.6	241	-2.1	1001
11/28/25 22:00	3.4	240	-2.1	1001
11/28/25 23:00	3.6	241	-1.9	1002
11/29/25 0:00	3.8	243	-1.7	1003
11/29/25 1:00	3.3	251	-1.1	1004
11/29/25 2:00	2.8	239	-1.1	1006
11/29/25 3:00	3.9	243	-1.1	1006
11/29/25 4:00	3.4	254	-1.1	1007
11/29/25 5:00	2.8	256	-1.1	1008
11/29/25 6:00	3.1	255	-1.1	1009
11/29/25 7:00	3.1	259	-1.1	1010
11/29/25 8:00	3.0	261	-0.8	1011
11/29/25 9:00	4.2	287	0.4	1012
11/29/25 10:00	6.1	297	1.2	1012
11/29/25 11:00	6.7	287	1.6	1013
11/29/25 12:00	6.5	293	1.2	1014
11/29/25 13:00	5.6	297	1.0	1015
11/29/25 14:00	5.4	297	1.4	1016
11/29/25 15:00	4.8	299	0.9	1018
11/29/25 16:00	3.5	300	0.2	1019
11/29/25 17:00	3.6	299	-1.0	1020
11/29/25 18:00	2.4	280	-1.3	1021
11/29/25 19:00	2.5	286	-1.9	1022
11/29/25 20:00	1.8	273	-2.2	1023
11/29/25 21:00	1.5	275	-2.9	1023
11/29/25 22:00	1.8	277	-3.6	1024
11/29/25 23:00	2.3	240	-3.9	1024
11/30/25 0:00	2.4	266	-4.1	1025
11/30/25 1:00	1.2	265	-5.7	1025
11/30/25 2:00	1.5	150	-7.0	1025
11/30/25 3:00	ND	ND	-6.9	1025
11/30/25 4:00	ND	ND	-6.4	1026

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (11/26/25 12:00 to 12/10/25 11:00)

11/30/25 5:00	2.1	ND	-5.9	1026
11/30/25 6:00	0.0	130	-5.4	1025
11/30/25 7:00	ND	ND	-4.2	1025
11/30/25 8:00	ND	ND	-3.4	1025
11/30/25 9:00	2.1	124	-2.1	1024
11/30/25 10:00	1.9	113	-1.0	1022
11/30/25 11:00	2.6	120	0.3	1021
11/30/25 12:00	3.3	131	0.9	1019
11/30/25 13:00	2.9	134	1.5	1017
11/30/25 14:00	2.1	141	1.2	1016
11/30/25 15:00	4.5	153	2.8	1014
11/30/25 16:00	4.9	163	2.9	1013
11/30/25 17:00	4.5	157	3.5	1012
11/30/25 18:00	4.6	161	4.3	1010
11/30/25 19:00	4.8	168	5.5	1008
11/30/25 20:00	4.6	188	6.4	1007
11/30/25 21:00	2.3	204	6.3	1006
11/30/25 22:00	1.7	246	5.8	1006
11/30/25 23:00	2.3	250	4.9	1006
12/1/25 0:00	1.6	224	3.7	1005
12/1/25 1:00	1.7	217	2.5	1005
12/1/25 2:00	1.8	197	1.7	1005
12/1/25 3:00	1.6	222	1.3	1005
12/1/25 4:00	1.1	261	1.5	1005
12/1/25 5:00	2.5	260	1.8	1006
12/1/25 6:00	2.0	246	1.4	1007
12/1/25 7:00	2.4	235	1.3	1008
12/1/25 8:00	3.0	270	2.4	1008
12/1/25 9:00	4.9	284	3.0	1009
12/1/25 10:00	8.0	304	2.0	1011
12/1/25 11:00	7.1	310	1.9	1012
12/1/25 12:00	7.3	308	1.9	1013
12/1/25 13:00	9.5	312	1.0	1014
12/1/25 14:00	6.0	309	-0.3	1015
12/1/25 15:00	5.5	316	-1.6	1016
12/1/25 16:00	5.0	318	-2.8	1017
12/1/25 17:00	4.2	307	-3.2	1018
12/1/25 18:00	3.8	310	-4.2	1018
12/1/25 19:00	4.1	309	-5.1	1019
12/1/25 20:00	4.4	320	-5.6	1019
12/1/25 21:00	2.8	302	-6.4	1020
12/1/25 22:00	2.5	320	-7.8	1020
12/1/25 23:00	0.7	310	-8.3	1020
12/2/25 0:00	1.5	320	-9.0	1019
12/2/25 1:00	ND	ND	-9.1	1019
12/2/25 2:00	1.5	90	-8.2	1019

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (11/26/25 12:00 to 12/10/25 11:00)

12/2/25 3:00	1.5	85	-8.0	1018
12/2/25 4:00	ND	ND	-8.0	1017
12/2/25 5:00	1.5	175	-7.3	1018
12/2/25 6:00	1.9	113	-7.0	1017
12/2/25 7:00	2.1	77	-6.6	1016
12/2/25 8:00	1.2	38	-6.0	1016
12/2/25 9:00	2.3	15	-5.2	1014
12/2/25 10:00	3.0	357	-4.9	1013
12/2/25 11:00	3.1	352	-4.8	1012
12/2/25 12:00	3.4	347	-4.3	1011
12/2/25 13:00	3.2	352	-4.1	1010
12/2/25 14:00	2.5	349	-4.2	1010
12/2/25 15:00	3.2	2	-4.2	1009
12/2/25 16:00	3.6	10	-4.5	1008
12/2/25 17:00	3.2	17	-4.6	1007
12/2/25 18:00	3.0	14	-4.2	1005
12/2/25 19:00	2.9	10	-4.2	1004
12/2/25 20:00	3.8	7	-4.1	1004
12/2/25 21:00	5.0	7	-4.1	1002
12/2/25 22:00	5.7	8	-4.1	1001
12/2/25 23:00	6.5	10	-4.9	1000
12/3/25 0:00	6.9	9	-4.6	999
12/3/25 1:00	7.5	5	-4.2	998
12/3/25 2:00	7.4	359	-4.1	998
12/3/25 3:00	7.9	353	-4.1	998
12/3/25 4:00	5.3	352	-3.3	999
12/3/25 5:00	7.0	345	-3.1	1000
12/3/25 6:00	5.3	337	-3.1	1001
12/3/25 7:00	5.2	335	-3.0	1002
12/3/25 8:00	5.3	325	-3.0	1003
12/3/25 9:00	3.1	322	-2.8	1004
12/3/25 10:00	3.2	318	-2.0	1005
12/3/25 11:00	3.2	305	-2.0	1005
12/3/25 12:00	4.0	311	-1.4	1006
12/3/25 13:00	2.5	287	-1.0	1006
12/3/25 14:00	2.5	312	-1.6	1006
12/3/25 15:00	2.1	299	-2.0	1007
12/3/25 16:00	1.9	302	-3.7	1008
12/3/25 17:00	1.5	285	-6.9	1008
12/3/25 18:00	1.5	137	-5.7	1008
12/3/25 19:00	1.5	188	-4.8	1008
12/3/25 20:00	1.5	190	-6.1	1008
12/3/25 21:00	1.5	170	-6.3	1008
12/3/25 22:00	1.6	157	-4.8	1007
12/3/25 23:00	1.5	240	-4.6	1007
12/4/25 0:00	0.9	ND	-4.6	1006

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/26/25 12:00 to 12/10/25 11:00)**

12/4/25 1:00	1.5	185	-4.1	1006
12/4/25 2:00	2.4	191	-3.3	1005
12/4/25 3:00	2.7	194	-3.0	1004
12/4/25 4:00	2.6	199	-3.1	1004
12/4/25 5:00	1.7	199	-3.1	1003
12/4/25 6:00	2.3	210	-2.1	1003
12/4/25 7:00	2.3	228	-2.1	1002
12/4/25 8:00	3.0	220	-1.4	1002
12/4/25 9:00	3.7	228	-1.1	1001
12/4/25 10:00	1.5	237	-1.0	1000
12/4/25 11:00	2.3	217	-0.5	999
12/4/25 12:00	2.8	263	0.2	999
12/4/25 13:00	6.0	312	-0.9	999
12/4/25 14:00	6.6	322	-2.0	1000
12/4/25 15:00	6.0	328	-3.3	1001
12/4/25 16:00	7.2	312	-4.2	1002
12/4/25 17:00	4.4	298	-5.8	1004
12/4/25 18:00	6.1	301	-7.2	1005
12/4/25 19:00	8.4	303	-9.4	1007
12/4/25 20:00	7.6	301	-11.2	1008
12/4/25 21:00	5.9	306	-12.4	1010
12/4/25 22:00	7.6	307	-13.8	1011
12/4/25 23:00	6.9	306	-14.6	1012
12/5/25 0:00	4.9	315	-15.6	1013
12/5/25 1:00	3.4	301	-16.0	1014
12/5/25 2:00	2.6	278	-16.2	1015
12/5/25 3:00	2.8	288	-16.2	1016
12/5/25 4:00	2.3	265	-17.0	1016
12/5/25 5:00	2.0	259	-17.1	1016
12/5/25 6:00	1.9	280	-17.2	1017
12/5/25 7:00	1.8	265	-17.2	1018
12/5/25 8:00	2.5	285	-15.7	1018
12/5/25 9:00	2.3	293	-13.8	1018
12/5/25 10:00	2.2	230	-12.4	1017
12/5/25 11:00	1.7	247	-11.1	1017
12/5/25 12:00	2.2	249	-10.4	1016
12/5/25 13:00	1.9	231	-9.0	1015
12/5/25 14:00	1.5	20	-8.7	1014
12/5/25 15:00	2.7	184	-8.9	1014
12/5/25 16:00	0.0	140	-11.9	1013
12/5/25 17:00	1.5	193	-13.1	1013
12/5/25 18:00	ND	ND	-14.9	1012
12/5/25 19:00	1.5	10	-13.3	1011
12/5/25 20:00	1.5	360	-13.2	1011
12/5/25 21:00	0.0	210	-14.1	1011
12/5/25 22:00	ND	ND	-15.7	1011

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (11/26/25 12:00 to 12/10/25 11:00)

12/5/25 23:00	ND	ND	-17.1	1010
12/6/25 0:00	1.5	340	-17.6	1009
12/6/25 1:00	1.5	347	-17.1	1009
12/6/25 2:00	1.9	336	-17.2	1008
12/6/25 3:00	1.1	243	-17.9	1008
12/6/25 4:00	1.5	183	-16.9	1008
12/6/25 5:00	1.5	210	-16.0	1008
12/6/25 6:00	1.0	307	-14.8	1007
12/6/25 7:00	1.9	8	-13.8	1007
12/6/25 8:00	2.0	339	-12.7	1007
12/6/25 9:00	1.6	336	-11.4	1007
12/6/25 10:00	1.8	333	-9.8	1006
12/6/25 11:00	ND	ND	-9.1	1005
12/6/25 12:00	ND	ND	-8.8	1005
12/6/25 13:00	ND	ND	-8.0	1004
12/6/25 14:00	1.5	320	-7.4	1003
12/6/25 15:00	1.5	340	-7.0	1003
12/6/25 16:00	ND	ND	-6.5	1003
12/6/25 17:00	1.5	328	-6.7	1003
12/6/25 18:00	1.5	ND	-6.1	1003
12/6/25 19:00	0.5	285	-6.0	1003
12/6/25 20:00	1.7	299	-6.1	1004
12/6/25 21:00	1.5	340	-6.1	1003
12/6/25 22:00	ND	ND	-6.0	1003
12/6/25 23:00	ND	ND	-6.4	1004
12/7/25 0:00	1.5	168	-7.6	1003
12/7/25 1:00	1.5	260	-10.0	1004
12/7/25 2:00	ND	ND	-11.6	1005
12/7/25 3:00	ND	ND	-12.4	1006
12/7/25 4:00	2.3	291	-9.9	1007
12/7/25 5:00	2.3	264	-8.6	1008
12/7/25 6:00	1.5	240	-10.3	1009
12/7/25 7:00	1.7	324	-11.0	1009
12/7/25 8:00	3.0	302	-6.7	1010
12/7/25 9:00	4.0	314	-4.8	1011
12/7/25 10:00	3.4	294	-4.2	1011
12/7/25 11:00	3.6	304	-4.0	1010
12/7/25 12:00	3.3	306	-3.7	1010
12/7/25 13:00	2.7	309	-3.2	1010
12/7/25 14:00	1.7	310	-3.7	1010
12/7/25 15:00	1.7	321	-4.1	1010
12/7/25 16:00	ND	ND	-4.3	1009
12/7/25 17:00	2.5	41	-4.3	1009
12/7/25 18:00	2.4	57	-4.1	1009
12/7/25 19:00	2.3	103	-5.1	1008
12/7/25 20:00	1.8	95	-6.0	1007

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/26/25 12:00 to 12/10/25 11:00)**

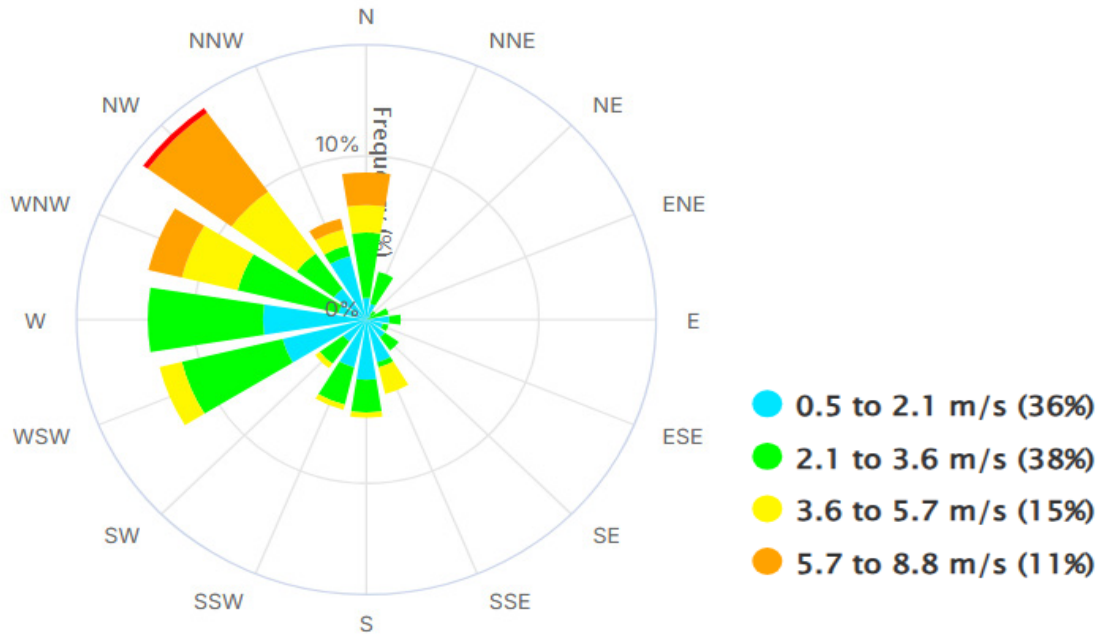
12/7/25 21:00	1.9	95	-6.0	1006
12/7/25 22:00	2.6	90	-6.1	1006
12/7/25 23:00	2.5	77	-6.1	1005
12/8/25 0:00	2.2	77	-6.8	1004
12/8/25 1:00	4.6	355	-6.9	1004
12/8/25 2:00	5.9	350	-7.1	1004
12/8/25 3:00	5.6	330	-7.7	1005
12/8/25 4:00	6.9	316	-8.0	1006
12/8/25 5:00	5.1	304	-8.9	1007
12/8/25 6:00	4.5	298	-10.5	1008
12/8/25 7:00	4.9	302	-11.1	1010
12/8/25 8:00	4.8	307	-11.1	1011
12/8/25 9:00	6.1	315	-11.0	1012
12/8/25 10:00	6.9	317	-10.3	1013
12/8/25 11:00	8.0	318	-9.3	1013
12/8/25 12:00	7.8	317	-9.1	1012
12/8/25 13:00	5.7	317	-9.0	1012
12/8/25 14:00	5.8	315	-9.1	1013
12/8/25 15:00	2.2	294	-10.1	1014
12/8/25 16:00	2.5	294	-11.2	1014
12/8/25 17:00	3.2	297	-12.1	1015
12/8/25 18:00	3.5	301	-12.6	1016
12/8/25 19:00	3.3	298	-13.1	1016
12/8/25 20:00	2.4	264	-14.0	1016
12/8/25 21:00	1.8	266	-15.8	1016
12/8/25 22:00	1.5	295	-17.6	1016
12/8/25 23:00	1.5	278	-19.8	1015
12/9/25 0:00	ND	ND	-21.0	1015
12/9/25 1:00	1.5	240	-22.2	1015
12/9/25 2:00	1.6	249	-22.4	1015
12/9/25 3:00	1.9	263	-21.0	1014
12/9/25 4:00	1.3	258	-23.9	1014
12/9/25 5:00	1.8	267	-23.1	1014
12/9/25 6:00	1.4	271	-22.6	1014
12/9/25 7:00	3.0	260	-18.9	1014
12/9/25 8:00	2.6	255	-17.4	1015
12/9/25 9:00	2.9	262	-14.6	1014
12/9/25 10:00	2.9	274	-12.1	1014
12/9/25 11:00	2.9	277	-10.3	1013
12/9/25 12:00	2.9	274	-8.5	1012
12/9/25 13:00	2.3	246	-8.0	1011
12/9/25 14:00	ND	ND	-8.2	1011
12/9/25 15:00	1.4	269	-10.4	1011
12/9/25 16:00	1.6	256	-9.5	1010
12/9/25 17:00	1.7	149	-10.8	1010
12/9/25 18:00	2.5	141	-11.0	1009

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/26/25 12:00 to 12/10/25 11:00)**

12/9/25 19:00	1.7	145	-12.4	1009
12/9/25 20:00	2.3	149	-11.5	1008
12/9/25 21:00	1.5	170	-11.7	1007
12/9/25 22:00	ND	ND	-12.0	1006
12/9/25 23:00	ND	ND	-11.7	1005
12/10/25 0:00	1.4	161	-9.9	1004
12/10/25 1:00	1.8	129	-9.1	1003
12/10/25 2:00	1.5	195	-8.5	1002
12/10/25 3:00	1.6	174	-8.1	1001
12/10/25 4:00	1.5	228	-8.0	1001
12/10/25 5:00	ND	ND	-8.5	1001
12/10/25 6:00	ND	ND	-9.1	1000
12/10/25 7:00	ND	ND	-9.0	1000
12/10/25 8:00	1.5	340	-8.1	1000
12/10/25 9:00	ND	ND	-6.5	1000
12/10/25 10:00	ND	ND	-4.2	999
12/10/25 11:00	ND	ND	-2.5	997

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING
Bangor International Airport (BGR) Meteorological Data (11/26/25 12:00 to 12/10/25 11:00)

BGR Wind Rose 11/26/25 12:00 - 12/10/25 11:00



SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (12/10/25 12:00 to 12/23/25 12:00)

Date & Time	Wind Speed	Wind Direction	Temperature	Barometric Pressure
	m/s	Deg.	°C	mb
12/10/25 12:00	1.7	31	-1.8	996
12/10/25 13:00	2.5	64	-1.2	995
12/10/25 14:00	1.7	46	-1.1	994
12/10/25 15:00	1.7	46	-2.0	993
12/10/25 16:00	2.5	71	-1.5	991
12/10/25 17:00	2.2	84	-0.3	990
12/10/25 18:00	1.8	79	0.9	988
12/10/25 19:00	2.3	211	1.5	986
12/10/25 20:00	2.5	222	2.9	985
12/10/25 21:00	2.9	218	3.9	984
12/10/25 22:00	3.3	218	3.7	984
12/10/25 23:00	2.9	210	3.0	983
12/11/25 0:00	2.2	217	2.5	982
12/11/25 1:00	2.1	219	1.9	982
12/11/25 2:00	1.6	243	1.8	981
12/11/25 3:00	1.6	231	1.4	982
12/11/25 4:00	1.7	229	1.0	981
12/11/25 5:00	1.5	239	1.0	981
12/11/25 6:00	1.8	226	1.0	981
12/11/25 7:00	2.9	219	1.0	981
12/11/25 8:00	3.1	236	1.0	982
12/11/25 9:00	5.1	270	0.6	983
12/11/25 10:00	4.4	274	-0.6	984
12/11/25 11:00	4.7	279	-0.3	984
12/11/25 12:00	5.9	271	0.0	984
12/11/25 13:00	5.3	268	-0.7	984
12/11/25 14:00	4.5	282	-1.7	985
12/11/25 15:00	4.4	287	-2.2	986
12/11/25 16:00	4.6	283	-3.5	986
12/11/25 17:00	3.8	284	-4.7	987
12/11/25 18:00	4.5	266	-6.0	988
12/11/25 19:00	6.6	267	-6.8	989
12/11/25 20:00	6.7	258	-7.8	989
12/11/25 21:00	5.5	257	-8.7	989
12/11/25 22:00	4.7	245	-9.0	989
12/11/25 23:00	4.0	241	-9.0	989
12/12/25 0:00	5.8	241	-8.9	989
12/12/25 1:00	6.4	242	-8.9	989
12/12/25 2:00	5.8	239	-9.0	989
12/12/25 3:00	4.7	246	-9.0	989
12/12/25 4:00	5.2	243	-9.0	990
12/12/25 5:00	5.6	239	-8.1	990
12/12/25 6:00	6.1	236	-8.0	990

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (12/10/25 12:00 to 12/23/25 12:00)**

12/12/25 7:00	5.4	247	-7.8	991
12/12/25 8:00	5.9	252	-6.9	991
12/12/25 9:00	6.8	271	-6.0	992
12/12/25 10:00	6.3	266	-5.9	992
12/12/25 11:00	6.9	266	-4.7	992
12/12/25 12:00	6.7	264	-4.0	993
12/12/25 13:00	5.8	271	-3.7	993
12/12/25 14:00	6.5	272	-3.8	994
12/12/25 15:00	5.6	281	-4.0	995
12/12/25 16:00	4.2	283	-4.9	997
12/12/25 17:00	6.1	293	-5.0	999
12/12/25 18:00	4.6	278	-5.1	1000
12/12/25 19:00	3.2	268	-6.0	1001
12/12/25 20:00	2.4	273	-6.0	1002
12/12/25 21:00	3.3	288	-6.0	1003
12/12/25 22:00	3.3	287	-6.0	1004
12/12/25 23:00	2.5	281	-6.2	1005
12/13/25 0:00	2.4	280	-6.5	1005
12/13/25 1:00	1.8	261	-7.2	1006
12/13/25 2:00	2.1	214	-9.1	1007
12/13/25 3:00	1.3	255	-9.6	1008
12/13/25 4:00	1.5	222	-10.1	1008
12/13/25 5:00	1.8	222	-11.3	1009
12/13/25 6:00	1.5	203	-12.5	1009
12/13/25 7:00	1.7	214	-11.2	1010
12/13/25 8:00	0.9	183	-9.1	1010
12/13/25 9:00	1.1	218	-6.8	1011
12/13/25 10:00	2.0	152	-4.8	1010
12/13/25 11:00	1.9	184	-3.8	1010
12/13/25 12:00	2.4	200	-3.0	1009
12/13/25 13:00	2.6	200	-2.6	1008
12/13/25 14:00	1.7	166	-2.1	1008
12/13/25 15:00	1.3	122	-2.9	1008
12/13/25 16:00	2.0	126	-3.2	1007
12/13/25 17:00	3.0	136	-2.9	1007
12/13/25 18:00	1.8	176	-3.1	1007
12/13/25 19:00	1.8	196	-3.1	1007
12/13/25 20:00	1.5	180	-5.1	1007
12/13/25 21:00	1.5	190	-6.2	1007
12/13/25 22:00	ND	ND	-6.0	1007
12/13/25 23:00	0.0	ND	-5.8	1007
12/14/25 0:00	ND	ND	-6.6	1007
12/14/25 1:00	1.0	235	-6.1	1007
12/14/25 2:00	1.5	50	-6.0	1008
12/14/25 3:00	ND	ND	-6.0	1007
12/14/25 4:00	ND	ND	-6.0	1007

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (12/10/25 12:00 to 12/23/25 12:00)**

12/14/25 5:00	1.3	358	-6.0	1007
12/14/25 6:00	1.5	230	-6.3	1007
12/14/25 7:00	1.8	356	-7.0	1007
12/14/25 8:00	2.4	334	-7.0	1007
12/14/25 9:00	1.6	328	-6.0	1008
12/14/25 10:00	1.5	20	-5.0	1007
12/14/25 11:00	2.1	349	-3.9	1006
12/14/25 12:00	2.5	343	-3.0	1005
12/14/25 13:00	3.4	2	-3.0	1005
12/14/25 14:00	3.9	13	-2.8	1005
12/14/25 15:00	4.3	351	-3.0	1004
12/14/25 16:00	4.1	351	-3.8	1004
12/14/25 17:00	4.2	340	-5.3	1004
12/14/25 18:00	6.2	336	-5.8	1005
12/14/25 19:00	6.3	335	-6.2	1005
12/14/25 20:00	4.7	312	-6.7	1005
12/14/25 21:00	5.9	311	-7.6	1004
12/14/25 22:00	5.6	308	-8.9	1004
12/14/25 23:00	4.6	303	-10.1	1003
12/15/25 0:00	4.3	303	-10.1	1002
12/15/25 1:00	4.8	308	-10.4	1002
12/15/25 2:00	4.6	311	-10.1	1002
12/15/25 3:00	4.9	306	-11.0	1002
12/15/25 4:00	5.9	308	-11.0	1002
12/15/25 5:00	5.9	308	-11.0	1003
12/15/25 6:00	4.7	301	-11.2	1004
12/15/25 7:00	4.7	299	-11.8	1005
12/15/25 8:00	4.5	294	-11.0	1005
12/15/25 9:00	4.7	293	-10.0	1005
12/15/25 10:00	4.1	277	-8.7	1005
12/15/25 11:00	7.9	312	-6.4	1003
12/15/25 12:00	9.6	309	-6.0	1003
12/15/25 13:00	9.0	308	-6.2	1003
12/15/25 14:00	8.5	306	-6.9	1004
12/15/25 15:00	7.0	307	-7.0	1004
12/15/25 16:00	4.3	301	-7.9	1005
12/15/25 17:00	4.0	302	-8.5	1006
12/15/25 18:00	2.9	272	-9.1	1006
12/15/25 19:00	2.1	238	-9.1	1007
12/15/25 20:00	2.4	281	-9.0	1007
12/15/25 21:00	2.9	291	-9.0	1007
12/15/25 22:00	2.9	284	-9.0	1008
12/15/25 23:00	3.5	299	-9.0	1008
12/16/25 0:00	3.0	285	-9.2	1008
12/16/25 1:00	2.2	282	-10.3	1009
12/16/25 2:00	2.1	269	-11.1	1009

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (12/10/25 12:00 to 12/23/25 12:00)**

12/16/25 3:00	1.7	216	-11.8	1010
12/16/25 4:00	1.8	197	-12.0	1010
12/16/25 5:00	1.5	230	-11.4	1011
12/16/25 6:00	2.1	211	-10.6	1012
12/16/25 7:00	1.8	226	-11.7	1012
12/16/25 8:00	2.0	202	-9.3	1013
12/16/25 9:00	1.7	211	-7.2	1013
12/16/25 10:00	1.4	217	-5.0	1013
12/16/25 11:00	2.4	237	-2.7	1012
12/16/25 12:00	3.1	224	-1.6	1011
12/16/25 13:00	3.5	241	-0.9	1011
12/16/25 14:00	3.7	221	-0.2	1011
12/16/25 15:00	2.9	214	-1.1	1011
12/16/25 16:00	2.1	205	-2.5	1011
12/16/25 17:00	2.0	197	-3.7	1011
12/16/25 18:00	2.0	196	-4.1	1010
12/16/25 19:00	2.2	178	-5.3	1010
12/16/25 20:00	2.6	178	-4.9	1009
12/16/25 21:00	2.5	200	-3.7	1009
12/16/25 22:00	3.4	196	-3.8	1008
12/16/25 23:00	3.9	188	-3.1	1007
12/17/25 0:00	5.0	200	-2.3	1006
12/17/25 1:00	5.3	193	-2.0	1006
12/17/25 2:00	4.3	191	-2.0	1005
12/17/25 3:00	3.0	215	-2.0	1003
12/17/25 4:00	3.7	207	-1.7	1002
12/17/25 5:00	4.6	205	-1.0	1002
12/17/25 6:00	2.9	216	-1.0	1001
12/17/25 7:00	3.1	208	-1.1	1001
12/17/25 8:00	4.7	208	-0.5	1000
12/17/25 9:00	5.2	203	0.8	1000
12/17/25 10:00	6.4	200	1.1	999
12/17/25 11:00	5.5	213	2.0	997
12/17/25 12:00	4.4	213	2.4	997
12/17/25 13:00	4.1	235	2.5	997
12/17/25 14:00	3.2	239	2.1	997
12/17/25 15:00	1.9	224	2.0	997
12/17/25 16:00	1.7	235	1.5	998
12/17/25 17:00	1.8	204	1.3	998
12/17/25 18:00	2.2	206	2.0	999
12/17/25 19:00	1.7	218	2.0	1000
12/17/25 20:00	2.1	171	1.7	1001
12/17/25 21:00	2.5	253	2.8	1002
12/17/25 22:00	2.4	264	3.4	1005
12/17/25 23:00	2.6	272	3.0	1006
12/18/25 0:00	2.5	274	3.0	1008

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (12/10/25 12:00 to 12/23/25 12:00)**

12/18/25 1:00	2.4	276	2.0	1010
12/18/25 2:00	3.1	305	1.5	1011
12/18/25 3:00	2.1	320	-1.6	1012
12/18/25 4:00	1.8	293	-2.5	1013
12/18/25 5:00	1.5	250	-2.4	1016
12/18/25 6:00	1.5	224	-5.4	1017
12/18/25 7:00	1.5	168	-5.4	1018
12/18/25 8:00	1.8	190	-3.5	1019
12/18/25 9:00	2.1	191	-0.4	1020
12/18/25 10:00	2.6	183	1.8	1018
12/18/25 11:00	3.2	179	3.1	1018
12/18/25 12:00	5.0	183	4.3	1018
12/18/25 13:00	5.4	184	4.7	1017
12/18/25 14:00	4.8	184	4.8	1018
12/18/25 15:00	4.4	167	4.0	1017
12/18/25 16:00	5.8	179	3.9	1017
12/18/25 17:00	6.4	189	3.9	1016
12/18/25 18:00	5.1	179	3.0	1016
12/18/25 19:00	6.1	189	3.9	1016
12/18/25 20:00	6.4	190	4.0	1015
12/18/25 21:00	6.8	185	4.2	1014
12/18/25 22:00	4.4	187	4.8	1014
12/18/25 23:00	4.0	177	4.9	1013
12/19/25 0:00	4.6	184	5.5	1011
12/19/25 1:00	4.9	178	5.9	1010
12/19/25 2:00	5.4	192	6.0	1009
12/19/25 3:00	5.4	183	6.9	1008
12/19/25 4:00	6.1	175	7.7	1006
12/19/25 5:00	6.1	168	8.0	1005
12/19/25 6:00	7.7	170	8.1	1003
12/19/25 7:00	6.0	176	8.2	1002
12/19/25 8:00	6.9	177	9.0	1000
12/19/25 9:00	5.7	178	9.9	999
12/19/25 10:00	7.8	179	11.0	996
12/19/25 11:00	10.1	179	11.4	993
12/19/25 12:00	10.0	176	12.6	990
12/19/25 13:00	12.1	168	13.1	986
12/19/25 14:00	13.8	168	13.0	982
12/19/25 15:00	15.9	175	13.5	979
12/19/25 16:00	14.8	180	12.9	978
12/19/25 17:00	13.0	184	12.0	977
12/19/25 18:00	8.2	247	9.2	978
12/19/25 19:00	3.8	275	5.8	980
12/19/25 20:00	2.4	260	4.4	981
12/19/25 21:00	3.5	242	4.0	982
12/19/25 22:00	4.9	246	4.0	983

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (12/10/25 12:00 to 12/23/25 12:00)**

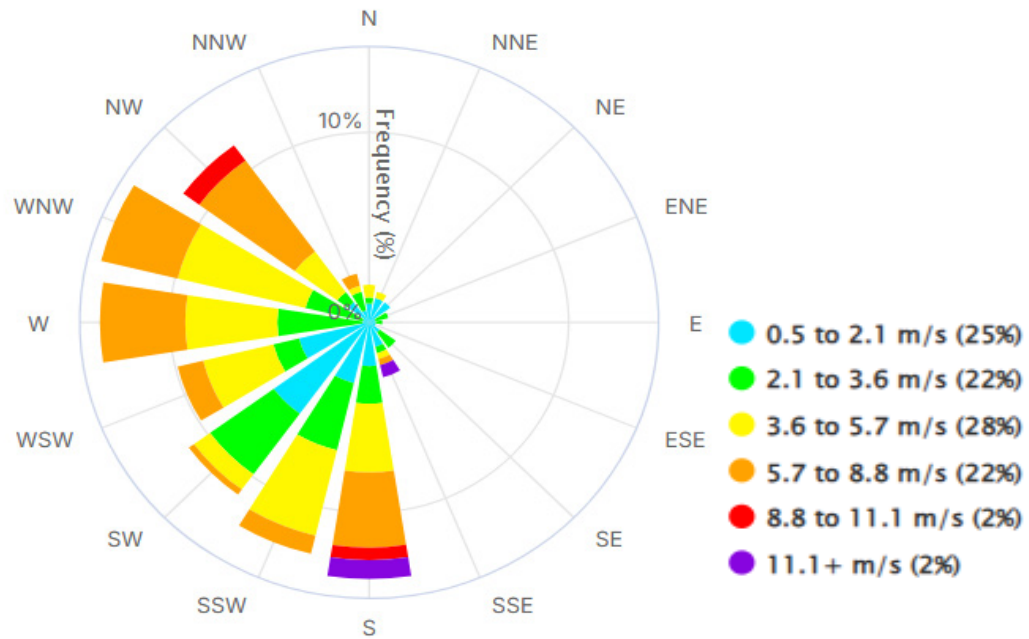
12/19/25 23:00	5.2	261	3.6	985
12/20/25 0:00	5.9	263	2.1	987
12/20/25 1:00	5.0	251	1.5	989
12/20/25 2:00	6.5	266	1.0	990
12/20/25 3:00	6.4	268	0.2	992
12/20/25 4:00	7.3	287	-1.0	995
12/20/25 5:00	6.4	296	-2.5	997
12/20/25 6:00	5.2	278	-3.0	1000
12/20/25 7:00	5.8	286	-3.6	1003
12/20/25 8:00	5.6	287	-3.5	1005
12/20/25 9:00	5.8	295	-2.9	1006
12/20/25 10:00	5.7	304	-2.4	1007
12/20/25 11:00	4.4	290	-2.0	1007
12/20/25 12:00	3.7	284	-1.7	1007
12/20/25 13:00	4.3	240	-1.5	1008
12/20/25 14:00	4.5	257	-2.0	1010
12/20/25 15:00	2.5	268	-2.0	1011
12/20/25 16:00	1.3	244	-1.9	1012
12/20/25 17:00	2.4	134	-2.0	1011
12/20/25 18:00	2.7	135	-2.0	1010
12/20/25 19:00	2.9	178	-2.0	1009
12/20/25 20:00	2.5	180	-2.0	1009
12/20/25 21:00	2.1	140	-2.0	1008
12/20/25 22:00	2.1	157	-1.9	1007
12/20/25 23:00	2.2	149	-1.0	1005
12/21/25 0:00	5.1	179	2.2	1003
12/21/25 1:00	6.1	192	2.9	1003
12/21/25 2:00	4.7	199	3.4	1003
12/21/25 3:00	6.1	189	3.5	1001
12/21/25 4:00	5.9	211	4.0	1001
12/21/25 5:00	5.1	213	3.0	1000
12/21/25 6:00	4.1	202	2.6	1000
12/21/25 7:00	3.9	201	2.0	1000
12/21/25 8:00	2.6	210	2.0	1000
12/21/25 9:00	4.1	206	3.0	1000
12/21/25 10:00	3.6	219	5.0	999
12/21/25 11:00	4.0	252	6.1	999
12/21/25 12:00	5.2	269	5.2	999
12/21/25 13:00	6.4	301	2.8	1001
12/21/25 14:00	7.1	300	2.5	1002
12/21/25 15:00	5.9	301	1.0	1004
12/21/25 16:00	6.7	300	-0.9	1005
12/21/25 17:00	6.6	300	-1.9	1006
12/21/25 18:00	6.5	299	-2.0	1007
12/21/25 19:00	3.8	292	-2.7	1008
12/21/25 20:00	4.9	301	-3.0	1008

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (12/10/25 12:00 to 12/23/25 12:00)**

12/21/25 21:00	3.9	300	-3.0	1009
12/21/25 22:00	4.8	302	-3.1	1009
12/21/25 23:00	7.9	309	-4.0	1010
12/22/25 0:00	7.5	304	-5.6	1011
12/22/25 1:00	6.8	314	-7.0	1012
12/22/25 2:00	5.9	309	-7.4	1013
12/22/25 3:00	4.8	313	-8.0	1014
12/22/25 4:00	4.1	309	-8.1	1014
12/22/25 5:00	4.9	304	-8.1	1015
12/22/25 6:00	7.2	307	-8.4	1016
12/22/25 7:00	7.6	311	-9.0	1017
12/22/25 8:00	9.4	318	-9.0	1018
12/22/25 9:00	8.3	318	-8.3	1019
12/22/25 10:00	8.7	321	-7.9	1018
12/22/25 11:00	7.2	315	-7.3	1018
12/22/25 12:00	7.3	320	-6.7	1018
12/22/25 13:00	6.1	308	-6.0	1017
12/22/25 14:00	6.3	311	-6.2	1018
12/22/25 15:00	5.2	321	-7.3	1018
12/22/25 16:00	2.9	318	-8.4	1019
12/22/25 17:00	1.6	318	-8.8	1019
12/22/25 18:00	2.2	306	-8.8	1019
12/22/25 19:00	2.1	317	-8.2	1019
12/22/25 20:00	1.5	265	-8.1	1019
12/22/25 21:00	ND	ND	-8.1	1019
12/22/25 22:00	1.5	240	-8.0	1019
12/22/25 23:00	1.7	240	-8.2	1019
12/23/25 0:00	1.8	244	-9.0	1018
12/23/25 1:00	1.5	242	-8.4	1018
12/23/25 2:00	1.5	340	-8.2	1018
12/23/25 3:00	ND	ND	-8.0	1018
12/23/25 4:00	ND	ND	-8.0	1018
12/23/25 5:00	1.5	320	-8.0	1019
12/23/25 6:00	1.5	320	-8.0	1019
12/23/25 7:00	1.7	18	-7.7	1018
12/23/25 8:00	1.8	14	-7.1	1018
12/23/25 9:00	1.5	1	-6.7	1019
12/23/25 10:00	1.7	39	-6.0	1018
12/23/25 11:00	1.2	87	-5.8	1017
12/23/25 12:00	1.7	103	-5.2	1016

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING
Bangor International Airport (BGR) Meteorological Data (12/10/25 12:00 to 12/23/25 12:00)

BGR Wind Rose 12/10/25 12:00 - 12/23/25 12:00



SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Terminal Fenceline Perimeter Length = 3,158 m

Monitor Location Method: EPA Method 325A Option 2

Terminal Fenceline Area = 107 Acres

Spacing Between Monitors: 263.2 m (\pm 26.3 m)

Sampling Station	Target Compounds	Latitude	Longitude	Distances From Adjacent Sites (m)	Notes
Site 1	BTEX	44.452543°	-68.898865°	to Site 2 = 278.8 to Site 12 = 260.0	Site 1 is situated adjacent to the dock area and located 8.5 m inside fenceline for safe access.
Site 2	BTEX	44.452323°	-68.902000°	to Site 1 = 278.8 to Site 3 = 239.5	Site 2 is 2 m inside the fenceline to avoid brush and vegetation and allow safe access.
Site 3	BTEX	44.452339°	-68.905029°	to Site 2 = 239.5 to Site 4 = 279.1	Site 3 is located between two warehouses that abut the fenceline and is 2.5 m inside the fenceline to avoid brush and vegetation and allow safe access.
Site 4	BTEX	44.453422°	-68.906708°	to Site 3 = 279.1 to Site 5 = 285.8	Site 4 is located 17.3 m inside the fenceline to avoid swampy terrain, dense brush, and allow safe access.
Site 5	BTEX	44.455975°	-68.906269°	to Site 4 = 285.8 to Site 6 = 239.5	Site 5 is on the fenceline.
Site 6	BTEX	44.458018°	-68.906154°	to Site 5 = 239.5 to Site 7 = 262.7	Site 6 is on the fenceline.
Site 7	BTEX	44.460344°	-68.905925°	to Site 6 = 262.7 to Site 7 = 267.3	Site 7 is on the fenceline.
Site 8	BTEX	44.460944°	-68.903657°	to Site 7 = 267.3 to Site 9 = 264.9	Site 8 is on the fenceline.

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Terminal Fenceline Perimeter Length = 3,158 m

Monitor Location Method: EPA Method 325A Option 2

Terminal Fenceline Area = 107 Acres

Spacing Between Monitors: 263.2 m (± 26.3 m)

Sampling Station	Target Compounds	Latitude	Longitude	Distances From Adjacent Sites (m)	Notes
Site 9	BTEX	44.459783°	-68.901525°	to Site 8 = 264.9 to Site 10 = 262.1	Site 9 is on the fenceline.
Site 10	BTEX	44.457551°	-68.901666°	to Site 9 = 262.1 to Site 11 = 264.1	Site 10 is situated 14 m inside the fenceline to provide safe access away from railroad tracks located along this entire section of the fenceline.
Site 11	BTEX	44.455160°	-68.901370°	to Site 10 = 264.1 to Site 12 = 254.2	Site 11 is situated 21.6 m inside the fenceline because terrain and a long run of large pipes prevent closer access to the fenceline in this area.
Site 12	BTEX	44.454803°	-68.899471°	to Site 11 = 254.2 to Site 1 = 260.0	Site 12 is situated 5.8 m inside the fenceline to avoid potentially dangerous terrain adjacent to the asphalt detention pond.

Aerial View of the Sprague Searsport Terminal Fenceline Sampling Locations



APPENDIX A – LAB RESULTS

Sprague - Searsport

70 Trundy Road
Searsport, ME 04974

Sampling Event 31 Sprague - Searsport

Client Project# PROJ-027966

Samples Received: 10/21/2025

Analytical Report 2025GC401

EPA Method 325B Analysis

Report Issue Date: 10/29/2025

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



QA Review by Isabel Obando Marrero, Data Reviewer



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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GC401-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

1. Custody

The samples were received at Enthalpy Analytical on October 21, 2025 at 19.1 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
SPRSEA-1-S-20250918	C57827	Sample
SPRSEA-2-S-20250918	C69620	Sample
SPRSEA-3-S-20250918	B49558	Sample
SPRSEA-4-S-20250918	C55405	Sample
SPRSEA-5-S-20250918	C43363	Sample
SPRSEA-6-S-20250918	B52842	Sample
SPRSEA-6-D-20250918	B27971	Duplicate
SPRSEA-6-B-20250918	C56886	Blank
SPRSEA-7-S-20250918	B18404	Sample
SPRSEA-8-S-20250918	C43620	Sample
SPRSEA-9-S-20250918	C43252	Sample
SPRSEA-10-S-20250918	C40178	Sample
SPRSEA-11-S-20250918	C34217	Sample
SPRSEA-12-S-20250918	B27840	Sample
SPRSEA-12-D-20250918	C02025	Duplicate
SPRSEA-12-B-20250918	C55576	Blank

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-TD35 is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (P093025A_CC185154_R2) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GC401-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

5. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

The primary sample SPRSEA-6-S-20250918 (tube ID B52842) and its corresponding duplicate SPRSEA-6-D-20250918 (tube ID B27971) failed to meet the 30% difference criterion for Benzene as specified by the method. All samples in the data set have been flagged "P" for Benzene to denote this failure.

6. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in $\mu\text{g}/\text{m}^3$ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC401-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag
SPRSEA-1-S-20250918	C57827	1.02	P	2.98		0.896		3.16		1.25	
SPRSEA-2-S-20250918	C69620	0.925	P	2.81		0.751		3.02		1.08	
SPRSEA-3-S-20250918	B49558	1.83	P	2.25		0.552	J	1.81		0.655	
SPRSEA-4-S-20250918	C55405	1.10	P	1.65		0.547	J	1.74		0.642	
SPRSEA-5-S-20250918	C43363	0.646	P	1.23		0.389	J	1.32		0.484	J
SPRSEA-6-S-20250918	B52842	1.80	P	1.46		0.497	J	1.24		0.494	J
SPRSEA-6-D-20250918	B27971	0.946	P	1.37		0.504	J	1.42		0.541	J
SPRSEA-6-B-20250918	C56886	0.188	ND,P	0.243	ND	0.275	ND	0.275	ND	0.275	ND
SPRSEA-7-S-20250918	B18404	1.53	P	1.07		0.334	J	1.27		0.434	J
SPRSEA-8-S-20250918	C43620	0.539	P	1.13		0.319	J	1.29		0.486	J
SPRSEA-9-S-20250918	C43252	0.798	P	1.72		0.512	J	1.71		0.693	
SPRSEA-10-S-20250918	C40178	1.56	P	5.46		1.16		4.29		1.63	
SPRSEA-11-S-20250918	C34217	2.16	P	8.42		1.72		5.98		2.14	
SPRSEA-12-S-20250918	B27840	1.95	P	6.70		1.35		5.10		1.82	
SPRSEA-12-D-20250918	C02025	1.68	P	6.42		1.27		4.89		1.84	
SPRSEA-12-B-20250918	C55576	0.188	ND,P	0.243	ND	0.274	ND	0.274	ND	0.274	ND

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

P: Field duplicate(s) exceed 30%RPD

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GC401-1 EPA Method 325B Analysis
Client No.: PROJ-027966 Site: Sprague - Searsport

Benzene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20250918	C57827	1.02	0.318	13.5	59.0	0.659	20140	0.188	0.446	0.0590	0.140	P	P2506587.D	2025-10-21 18:30	1.051	8.414	103660	660974	90.3	8.361	-2.4%
SPRSEA-2-S-20250918	C69620	0.925	0.290	12.3	59.0	0.659	20140	0.188	0.446	0.0590	0.140	P	P2506588.D	2025-10-21 19:07	1.051	8.414	94888	664754	90.3	8.361	-1.8%
SPRSEA-3-S-20250918	B49558	1.83	0.574	24.3	59.0	0.659	20140	0.188	0.446	0.0590	0.140	P	P2506589.D	2025-10-21 19:45	1.051	8.414	189088	668230	90.3	8.361	-1.3%
SPRSEA-4-S-20250918	C55405	1.10	0.344	14.6	59.0	0.659	20140	0.188	0.446	0.0590	0.140	P	P2506590.D	2025-10-21 20:22	1.051	8.414	115193	678961	90.3	8.355	0.3%
SPRSEA-5-S-20250918	C43363	0.646	0.202	8.57	59.0	0.659	20140	0.188	0.446	0.0590	0.140	P	P2506591.D	2025-10-21 20:59	1.051	8.408	64681	648449	90.3	8.355	-4.2%
SPRSEA-6-S-20250918	B52842	1.80	0.565	23.9	59.0	0.659	20140	0.188	0.446	0.0590	0.140	P	P2506592.D	2025-10-21 21:37	1.051	8.408	183835	660669	90.3	8.349	-2.4%
SPRSEA-6-D-20250918	B27971	0.946	0.296	12.6	59.0	0.659	20140	0.188	0.446	0.0590	0.140	P	P2506593.D	2025-10-21 22:14	1.051	8.414	93507	640023	90.3	8.355	-5.5%
SPRSEA-6-B-20250918	C56886	0.188	0.0590		59.0	0.659	20140	0.188	0.446	0.0590	0.140	ND,P	P2506594.D	2025-10-21 22:51	1.051	8.414	10401	691978	90.3	8.355	2.2%
SPRSEA-7-S-20250918	B18404	1.53	0.479	20.3	58.9	0.659	20140	0.188	0.446	0.0590	0.140	P	P2506595.D	2025-10-21 23:29	1.051	8.408	156335	662294	90.3	8.355	-2.2%
SPRSEA-8-S-20250918	C43620	0.539	0.169	7.15	58.9	0.659	20140	0.188	0.446	0.0590	0.140	P	P2506596.D	2025-10-22 00:06	1.051	8.408	54479	655146	90.3	8.355	-3.2%
SPRSEA-9-S-20250918	C43252	0.798	0.250	10.6	58.9	0.659	20140	0.188	0.446	0.0590	0.140	P	P2506598.D	2025-10-22 01:20	1.051	8.403	82582	670309	90.3	8.349	-1.0%
SPRSEA-10-S-20250918	C40178	1.56	0.487	20.6	58.9	0.659	20140	0.188	0.446	0.0590	0.140	P	P2506599.D	2025-10-22 01:58	1.051	8.409	161288	671499	90.3	8.355	-0.8%
SPRSEA-11-S-20250918	C34217	2.16	0.677	28.7	59.0	0.659	20140	0.188	0.446	0.0590	0.140	P	P2506600.D	2025-10-22 02:35	1.051	8.414	217845	652681	90.3	8.355	-3.6%
SPRSEA-12-S-20250918	B27840	1.95	0.612	25.9	59.0	0.659	20140	0.188	0.446	0.0590	0.140	P	P2506601.D	2025-10-22 03:12	1.051	8.408	169417	561745	90.3	8.355	-17.0%
SPRSEA-12-D-20250918	C02025	1.68	0.528	22.4	59.0	0.659	20140	0.188	0.446	0.0590	0.140	P	P2506602.D	2025-10-22 03:50	1.051	8.414	171915	660946	90.3	8.355	-2.4%
SPRSEA-12-B-20250918	C55576	0.188	0.0590		59.0	0.659	20140	0.188	0.446	0.0590	0.140	ND,P	P2506586.D	2025-10-21 17:53	1.051	8.414	4222	648572	90.3	8.355	-4.2%

Toluene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20250918	C57827	2.98	0.792	30.7	59.0	0.511	20140	0.243	0.504	0.0645	0.134		P2506587.D	2025-10-21 18:30	1.115	11.014	234870	721971	105.3	10.919	-3.3%
SPRSEA-2-S-20250918	C69620	2.81	0.746	28.9	59.0	0.511	20140	0.243	0.504	0.0645	0.134		P2506588.D	2025-10-21 19:07	1.115	11.014	223457	729699	105.3	10.919	-2.3%
SPRSEA-3-S-20250918	B49558	2.25	0.596	23.1	59.0	0.511	20140	0.243	0.504	0.0645	0.134		P2506589.D	2025-10-21 19:45	1.115	11.014	177949	727100	105.3	10.919	-2.6%
SPRSEA-4-S-20250918	C55405	1.65	0.437	17.0	59.0	0.511	20140	0.243	0.504	0.0645	0.134		P2506590.D	2025-10-21 20:22	1.115	11.014	133770	745116	105.3	10.919	-0.2%
SPRSEA-5-S-20250918	C43363	1.23	0.326	12.6	59.0	0.511	20140	0.243	0.504	0.0645	0.134		P2506591.D	2025-10-21 20:59	1.115	11.014	96989	725489	105.3	10.919	-2.9%
SPRSEA-6-S-20250918	B52842	1.46	0.387	15.0	59.0	0.511	20140	0.243	0.504	0.0645	0.134		P2506592.D	2025-10-21 21:37	1.115	11.008	113684	715433	105.3	10.919	-4.2%
SPRSEA-6-D-20250918	B27971	1.37	0.365	14.2	59.0	0.511	20140	0.243	0.504	0.0645	0.134		P2506593.D	2025-10-21 22:14	1.115	11.014	107367	716556	105.3	10.919	-4.1%
SPRSEA-6-B-20250918	C56886	0.243	0.0645		59.0	0.511	20140	0.243	0.504	0.0645	0.134	ND	P2506594.D	2025-10-21 22:51	1.115	11.014	7133	757239	105.3	10.919	1.4%
SPRSEA-7-S-20250918	B18404	1.07	0.285	11.1	58.9	0.511	20140	0.243	0.504	0.0645	0.134		P2506595.D	2025-10-21 23:29	1.115	11.014	85810	732560	105.3	10.919	-1.9%
SPRSEA-8-S-20250918	C43620	1.13	0.301	11.7	58.9	0.511	20140	0.243	0.504	0.0645	0.134		P2506596.D	2025-10-22 00:06	1.115	11.014	89707	726117	105.3	10.919	-2.8%
SPRSEA-9-S-20250918	C43252	1.72	0.457	17.7	58.9	0.511	20140	0.243	0.504	0.0645	0.134		P2506598.D	2025-10-22 01:20	1.115	11.008	136990	729604	105.3	10.919	-2.3%
SPRSEA-10-S-20250918	C40178	5.46	1.45	56.2	58.9	0.511	20140	0.243	0.504	0.0645	0.134		P2506599.D	2025-10-22 01:58	1.115	11.008	435478	731508	105.3	10.919	-2.1%
SPRSEA-11-S-20250918	C34217	8.42	2.23	86.6	59.0	0.511	20140	0.243	0.504	0.0645	0.134		P2506600.D	2025-10-22 02:35	1.115	11.008	668160	728369	105.3	10.919	-2.5%
SPRSEA-12-S-20250918	B27840	6.70	1.78	69.0	59.0	0.511	20140	0.243	0.504	0.0645	0.134		P2506601.D	2025-10-22 03:12	1.115	11.008	602681	824856	105.3	10.913	10.4%
SPRSEA-12-D-20250918	C02025	6.42	1.70	66.1	59.0	0.511	20140	0.243	0.504	0.0645	0.134		P2506602.D	2025-10-22 03:50	1.115	11.014	504998	721555	105.3	10.919	-3.4%
SPRSEA-12-B-20250918	C55576	0.243	0.0645		59.0	0.511	20140	0.243	0.504	0.0645	0.134	ND	P2506586.D	2025-10-21 17:53	1.115	11.014	4291	717957	105.3	10.919	-3.9%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20250918	C57827	0.896	0.206	8.16	59.0	0.452	20140	0.274	0.593	0.0633	0.137		P2506587.D	2025-10-21 18:30	1.115	13.145	62364	721971	105.3	10.919	-3.3%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GC401-1 EPA Method 325B Analysis
Client No.: PROJ-027966 Site: Sprague - Searsport

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-2-S-20250918	C69620	0.751	0.173	6.84	59.0	0.452	20140	0.274	0.593	0.0633	0.137		P2506588.D	2025-10-21 19:07	1.115	13.139	52868	729699	105.3	10.919	-2.3%
SPRSEA-3-S-20250918	B49558	0.552	0.127	5.03	59.0	0.452	20140	0.274	0.593	0.0633	0.137	J	P2506589.D	2025-10-21 19:45	1.115	13.139	38744	727100	105.3	10.919	-2.6%
SPRSEA-4-S-20250918	C55405	0.547	0.126	4.98	59.0	0.452	20140	0.274	0.593	0.0633	0.137	J	P2506590.D	2025-10-21 20:22	1.115	13.145	39324	745116	105.3	10.919	-0.2%
SPRSEA-5-S-20250918	C43363	0.389	0.0897	3.54	59.0	0.452	20140	0.275	0.593	0.0633	0.137	J	P2506591.D	2025-10-21 20:59	1.115	13.139	27231	725489	105.3	10.919	-2.9%
SPRSEA-6-S-20250918	B52842	0.497	0.114	4.52	59.0	0.452	20140	0.275	0.593	0.0633	0.137	J	P2506592.D	2025-10-21 21:37	1.115	13.139	34286	715433	105.3	10.919	-4.2%
SPRSEA-6-D-20250918	B27971	0.504	0.116	4.59	59.0	0.452	20140	0.275	0.593	0.0633	0.137	J	P2506593.D	2025-10-21 22:14	1.115	13.145	34818	716556	105.3	10.919	-4.1%
SPRSEA-6-B-20250918	C56886	0.275	0.0633		59.0	0.452	20140	0.275	0.593	0.0633	0.137	ND	P2506594.D	2025-10-21 22:51	1.115	13.145	1925	757239	105.3	10.919	1.4%
SPRSEA-7-S-20250918	B18404	0.334	0.0769	3.04	58.9	0.452	20140	0.275	0.593	0.0633	0.137	J	P2506595.D	2025-10-21 23:29	1.115	13.139	23575	732560	105.3	10.919	-1.9%
SPRSEA-8-S-20250918	C43620	0.319	0.0735	2.91	58.9	0.452	20140	0.275	0.593	0.0633	0.137	J	P2506596.D	2025-10-22 00:06	1.115	13.139	22352	726117	105.3	10.919	-2.8%
SPRSEA-9-S-20250918	C43252	0.512	0.118	4.67	58.9	0.452	20140	0.275	0.593	0.0633	0.137	J	P2506598.D	2025-10-22 01:20	1.115	13.139	36063	729604	105.3	10.919	-2.3%
SPRSEA-10-S-20250918	C40178	1.16	0.266	10.5	58.9	0.452	20140	0.275	0.593	0.0633	0.137		P2506599.D	2025-10-22 01:58	1.115	13.139	81517	731508	105.3	10.919	-2.1%
SPRSEA-11-S-20250918	C34217	1.72	0.397	15.7	59.0	0.452	20140	0.275	0.593	0.0633	0.137		P2506600.D	2025-10-22 02:35	1.115	13.139	121043	728369	105.3	10.919	-2.5%
SPRSEA-12-S-20250918	B27840	1.35	0.310	12.3	59.0	0.452	20140	0.274	0.593	0.0633	0.137		P2506601.D	2025-10-22 03:12	1.115	13.139	107164	824856	105.3	10.913	10.4%
SPRSEA-12-D-20250918	C02025	1.27	0.294	11.6	59.0	0.452	20140	0.274	0.593	0.0633	0.137		P2506602.D	2025-10-22 03:50	1.115	13.139	88727	721555	105.3	10.919	-3.4%
SPRSEA-12-B-20250918	C55576	0.274	0.0633		59.0	0.452	20140	0.274	0.593	0.0633	0.137	ND	P2506586.D	2025-10-21 17:53	1.115	13.139	1274	717957	105.3	10.919	-3.9%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20250918	C57827	3.16	0.729	28.8	59.0	0.452	20140	0.274	0.664	0.0633	0.153		P2506587.D	2025-10-21 18:30	0.801	13.317	158281	721971	105.3	10.919	-3.3%
SPRSEA-2-S-20250918	C69620	3.02	0.696	27.5	59.0	0.452	20140	0.274	0.664	0.0633	0.153		P2506588.D	2025-10-21 19:07	0.801	13.317	152648	729699	105.3	10.919	-2.3%
SPRSEA-3-S-20250918	B49558	1.81	0.418	16.5	59.0	0.452	20140	0.274	0.664	0.0633	0.153		P2506589.D	2025-10-21 19:45	0.801	13.317	91403	727100	105.3	10.919	-2.6%
SPRSEA-4-S-20250918	C55405	1.74	0.400	15.8	59.0	0.452	20140	0.274	0.664	0.0633	0.153		P2506590.D	2025-10-21 20:22	0.801	13.311	89629	745116	105.3	10.919	-0.2%
SPRSEA-5-S-20250918	C43363	1.32	0.304	12.0	59.0	0.452	20140	0.275	0.664	0.0633	0.153		P2506591.D	2025-10-21 20:59	0.801	13.317	66414	725489	105.3	10.919	-2.9%
SPRSEA-6-S-20250918	B52842	1.24	0.287	11.3	59.0	0.452	20140	0.275	0.664	0.0633	0.153		P2506592.D	2025-10-21 21:37	0.801	13.317	61700	715433	105.3	10.919	-4.2%
SPRSEA-6-D-20250918	B27971	1.42	0.327	12.9	59.0	0.452	20140	0.275	0.664	0.0633	0.153		P2506593.D	2025-10-21 22:14	0.801	13.317	70386	716556	105.3	10.919	-4.1%
SPRSEA-6-B-20250918	C56886	0.275	0.0633		59.0	0.452	20140	0.275	0.664	0.0633	0.153	ND	P2506594.D	2025-10-21 22:51	0.801	13.317	1742	757239	105.3	10.919	1.4%
SPRSEA-7-S-20250918	B18404	1.27	0.292	11.5	58.9	0.452	20140	0.275	0.664	0.0633	0.153		P2506595.D	2025-10-21 23:29	0.801	13.317	64267	732560	105.3	10.919	-1.9%
SPRSEA-8-S-20250918	C43620	1.29	0.298	11.8	58.9	0.452	20140	0.275	0.664	0.0633	0.153		P2506596.D	2025-10-22 00:06	0.801	13.311	65126	726117	105.3	10.919	-2.8%
SPRSEA-9-S-20250918	C43252	1.71	0.395	15.6	58.9	0.452	20140	0.275	0.664	0.0633	0.153		P2506598.D	2025-10-22 01:20	0.801	13.311	86634	729604	105.3	10.919	-2.3%
SPRSEA-10-S-20250918	C40178	4.29	0.989	39.1	58.9	0.452	20140	0.275	0.664	0.0633	0.153		P2506599.D	2025-10-22 01:58	0.801	13.311	217514	731508	105.3	10.919	-2.1%
SPRSEA-11-S-20250918	C34217	5.98	1.38	54.5	59.0	0.452	20140	0.275	0.664	0.0633	0.153		P2506600.D	2025-10-22 02:35	0.801	13.311	302028	728369	105.3	10.919	-2.5%
SPRSEA-12-S-20250918	B27840	5.10	1.17	46.4	59.0	0.452	20140	0.274	0.664	0.0633	0.153		P2506601.D	2025-10-22 03:12	0.801	13.311	291409	824856	105.3	10.913	10.4%
SPRSEA-12-D-20250918	C02025	4.89	1.13	44.5	59.0	0.452	20140	0.274	0.664	0.0633	0.153		P2506602.D	2025-10-22 03:50	0.801	13.317	244471	721555	105.3	10.919	-3.4%
SPRSEA-12-B-20250918	C55576	0.274	0.0633		59.0	0.452	20140	0.274	0.664	0.0633	0.153	ND	P2506586.D	2025-10-21 17:53	0.801	13.305	1127	717957	105.3	10.919	-3.9%

o-Xylene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20250918	C57827	1.25	0.287	11.3	59.0	0.452	20140	0.274	0.618	0.0633	0.142		P2506587.D	2025-10-21 18:30	0.837	13.804	65160	721971	105.3	10.919	-3.3%
SPRSEA-2-S-20250918	C69620	1.08	0.249	9.85	59.0	0.452	20140	0.274	0.618	0.0633	0.142		P2506588.D	2025-10-21 19:07	0.837	13.804	57149	729699	105.3	10.919	-2.3%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC401-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

o-Xylene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-3-S-20250918	B49558	0.655	0.151	5.97	59.0	0.452	20140	0.274	0.618	0.0633	0.142		P2506589.D	2025-10-21 19:45	0.837	13.804	34517	727100	105.3	10.919	-2.6%
SPRSEA-4-S-20250918	C55405	0.642	0.148	5.85	59.0	0.452	20140	0.274	0.618	0.0633	0.142		P2506590.D	2025-10-21 20:22	0.837	13.804	34650	745116	105.3	10.919	-0.2%
SPRSEA-5-S-20250918	C43363	0.484	0.111	4.41	59.0	0.452	20140	0.275	0.618	0.0633	0.142	J	P2506591.D	2025-10-21 20:59	0.837	13.804	25424	725489	105.3	10.919	-2.9%
SPRSEA-6-S-20250918	B52842	0.494	0.114	4.50	59.0	0.452	20140	0.275	0.618	0.0633	0.142	J	P2506592.D	2025-10-21 21:37	0.837	13.804	25614	715433	105.3	10.919	-4.2%
SPRSEA-6-D-20250918	B27971	0.541	0.125	4.93	59.0	0.452	20140	0.275	0.618	0.0633	0.142	J	P2506593.D	2025-10-21 22:14	0.837	13.810	28071	716556	105.3	10.919	-4.1%
SPRSEA-6-B-20250918	C56886	0.275	0.0633		59.0	0.452	20140	0.275	0.618	0.0633	0.142	ND	P2506594.D	2025-10-21 22:51	0.837	13.815	546	757239	105.3	10.919	1.4%
SPRSEA-7-S-20250918	B18404	0.434	0.100	3.95	58.9	0.452	20140	0.275	0.618	0.0633	0.142	J	P2506595.D	2025-10-21 23:29	0.837	13.804	23020	732560	105.3	10.919	-1.9%
SPRSEA-8-S-20250918	C43620	0.486	0.112	4.43	58.9	0.452	20140	0.275	0.618	0.0633	0.142	J	P2506596.D	2025-10-22 00:06	0.837	13.804	25578	726117	105.3	10.919	-2.8%
SPRSEA-9-S-20250918	C43252	0.693	0.160	6.31	58.9	0.452	20140	0.275	0.618	0.0633	0.142		P2506598.D	2025-10-22 01:20	0.837	13.804	36615	729604	105.3	10.919	-2.3%
SPRSEA-10-S-20250918	C40178	1.63	0.375	14.8	58.9	0.452	20140	0.275	0.618	0.0633	0.142		P2506599.D	2025-10-22 01:58	0.837	13.804	86300	731508	105.3	10.919	-2.1%
SPRSEA-11-S-20250918	C34217	2.14	0.493	19.5	59.0	0.452	20140	0.275	0.618	0.0633	0.142		P2506600.D	2025-10-22 02:35	0.837	13.804	112801	728369	105.3	10.919	-2.5%
SPRSEA-12-S-20250918	B27840	1.82	0.421	16.6	59.0	0.452	20140	0.274	0.618	0.0633	0.142		P2506601.D	2025-10-22 03:12	0.837	13.804	109035	824856	105.3	10.913	10.4%
SPRSEA-12-D-20250918	C02025	1.84	0.424	16.7	59.0	0.452	20140	0.274	0.618	0.0633	0.142		P2506602.D	2025-10-22 03:50	0.837	13.804	96124	721555	105.3	10.919	-3.4%
SPRSEA-12-B-20250918	C55576	0.274	0.0633		59.0	0.452	20140	0.274	0.618	0.0633	0.142	ND	P2506586.D	2025-10-21 17:53	0.837	13.821	549	717957	105.3	10.919	-3.9%

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

P: Field duplicate(s) exceed 30%RPD

QC Data



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC401-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m ³)	SPRSEA-6-B-20250918	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-B-20250918	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSEA-6-D-20250918	62%	Fail	5.9%	Pass	1.4%	Pass	13%	Pass	9.0%	Pass
	SPRSEA-12-D-20250918	15%	Pass	4.3%	Pass	5.5%	Pass	4.2%	Pass	0.78%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GC401-1 EPA Method 325B Analysis
Client No.: PROJ-027966 Site: Sprague - Searsport

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	P2506584.D	C70800	Cal	1.051		1.051	-5.0%	-5.8%		Pass	
2025GC401 Method Blank-1	P2506585.D	B11626	Blank			1.051			-2.9%	Pass	ND
M325B CCV 5	P2506597.D	B48043	Check	1.069		1.051	-3.4%		-3.6%	Pass	
M325B CCV 5 REC	P2506603.D	C43716	Check	1.048		1.051	-5.2%		6.0%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	P2506584.D	C70800	Cal	1.115		1.115	3.4%	-10%		Pass	
2025GC401 Method Blank-1	P2506585.D	B11626	Blank			1.115			-1.1%	Pass	ND
M325B CCV 5	P2506597.D	B48043	Check	1.105		1.115	2.6%		-2.6%	Pass	
M325B CCV 5 REC	P2506603.D	C43716	Check	1.146		1.115	6.3%		6.5%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	P2506584.D	C70800	Cal	1.115		1.115	3.8%	-10%		Pass	
2025GC401 Method Blank-1	P2506585.D	B11626	Blank			1.115			-1.1%	Pass	ND
M325B CCV 5	P2506597.D	B48043	Check	1.116		1.115	3.9%		-2.6%	Pass	
M325B CCV 5 REC	P2506603.D	C43716	Check	1.237		1.115	15%		6.5%	Pass	

m-/p-Xylenes Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	P2506584.D	C70800	Cal	0.801		0.801	9.9%	-10%		Pass	
2025GC401 Method Blank-1	P2506585.D	B11626	Blank			0.801			-1.1%	Pass	ND
M325B CCV 5	P2506597.D	B48043	Check	0.830		0.801	14%		-2.6%	Pass	
M325B CCV 5 REC	P2506603.D	C43716	Check	0.832		0.801	14%		6.5%	Pass	

o-Xylene Calibration and Blanks

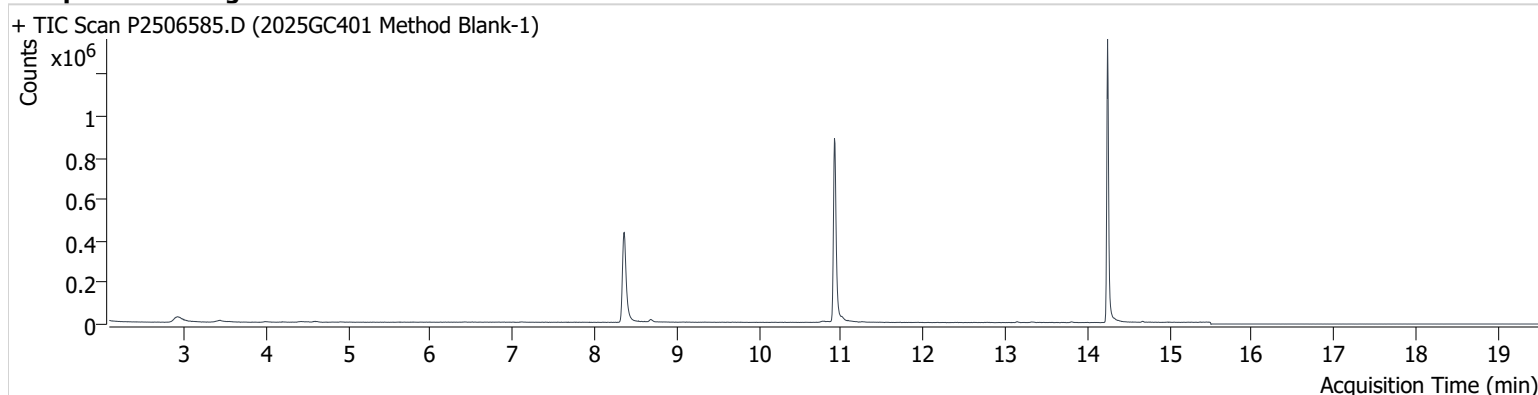
Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	P2506584.D	C70800	Cal	0.837		0.837	4.3%	-11%		Pass	
2025GC401 Method Blank-1	P2506585.D	B11626	Blank			0.837			-1.1%	Pass	ND
M325B CCV 5	P2506597.D	B48043	Check	0.897		0.837	12%		-2.6%	Pass	
M325B CCV 5 REC	P2506603.D	C43716	Check	0.835		0.837	4.0%		6.5%	Pass	

Chromatograms



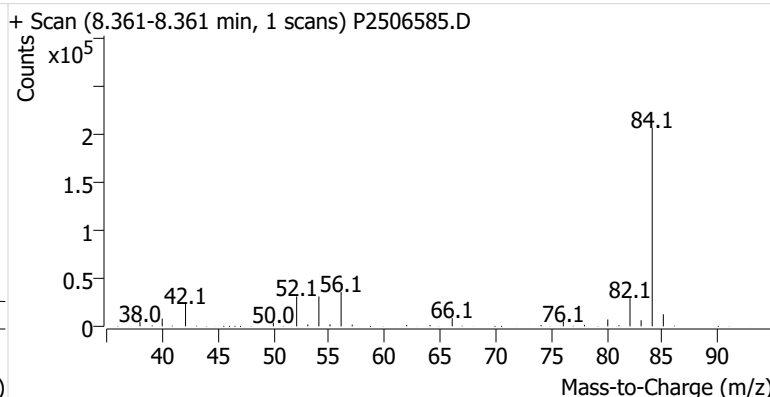
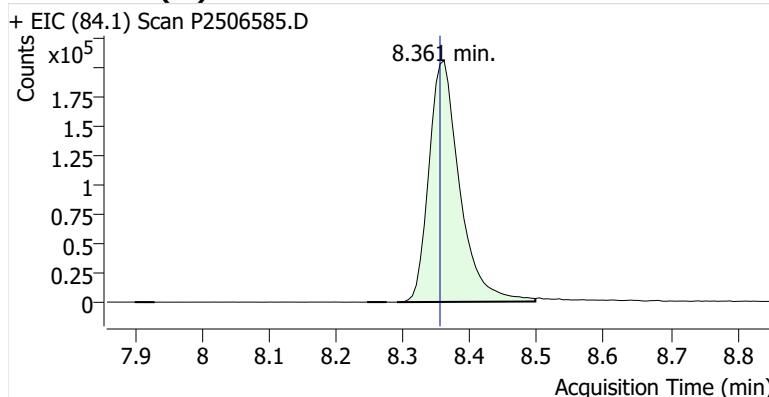
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Acq. Date-Time 10/21/2025 5:15:34 PM
Acq. Method File M325B-TD35
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

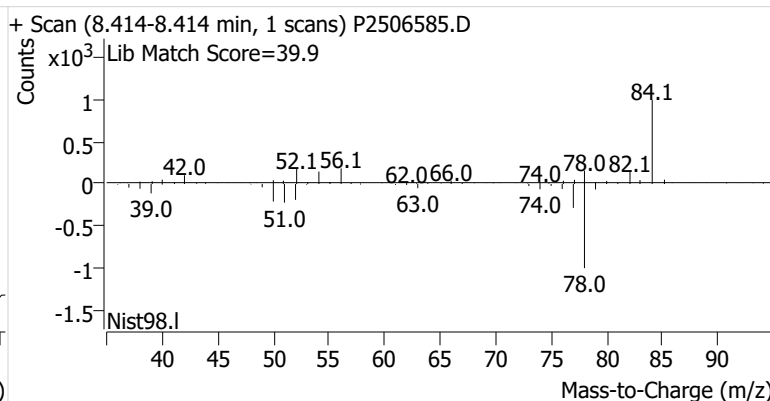
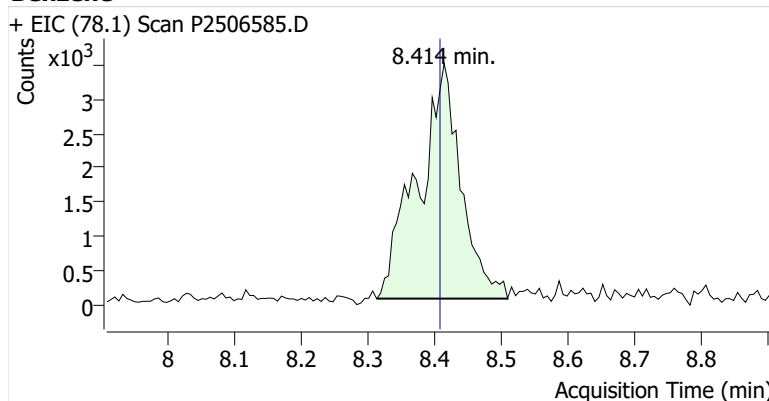


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.361	8.355	657,356	
Benzene	benzene-d6 (IS)	8.414	8.408	15,414	
Toluene-d8 (IS)		10.919	10.913	738,733	
Toluene	Toluene-d8 (IS)	11.008	11.008	7,321	
Ethylbenzene	Toluene-d8 (IS)	13.145	13.139	2,728	
m-/p-Xylenes	Toluene-d8 (IS)	13.323	13.311	2,466	
o-Xylene	Toluene-d8 (IS)	13.804	13.798	2,098	

benzene-d6 (IS)

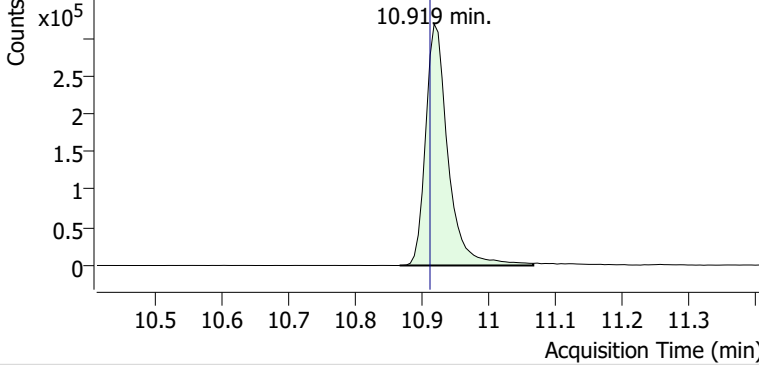


Benzene

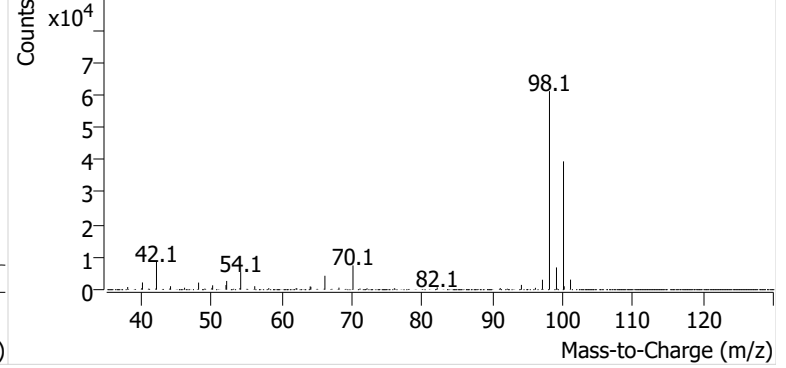


Toluene-d8 (IS)

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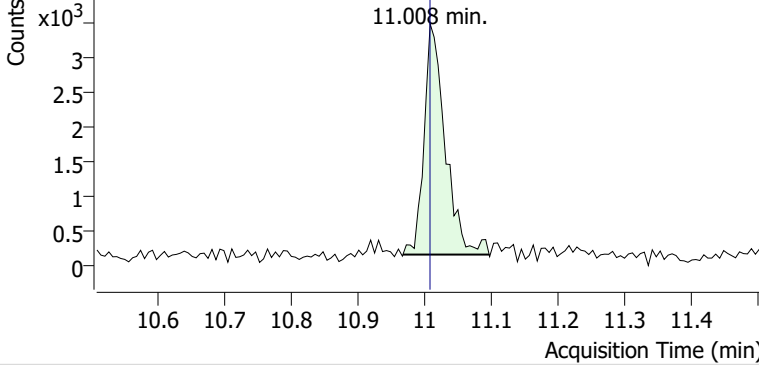


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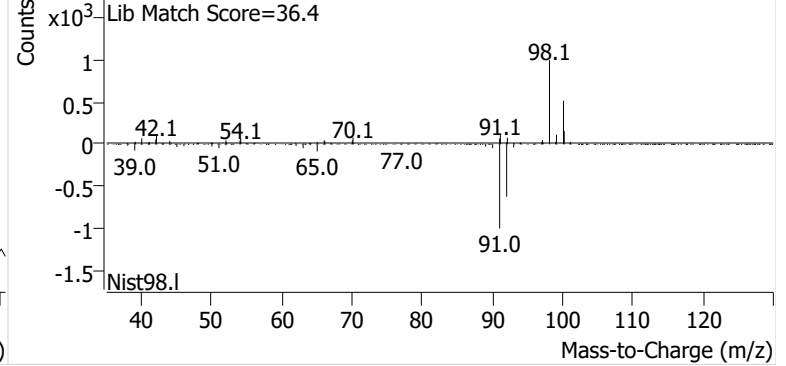


Toluene

+ EIC (91.1) Scan P2506585.D

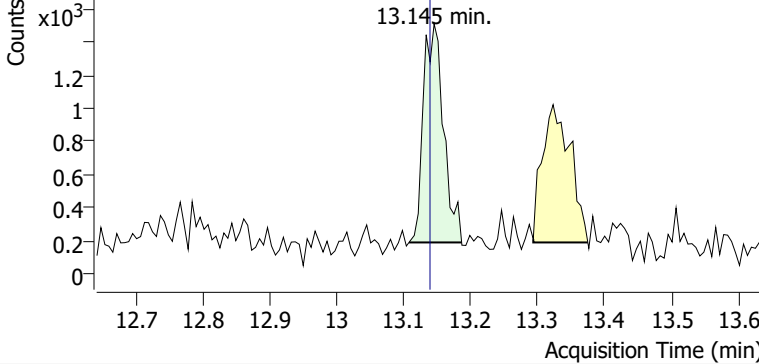


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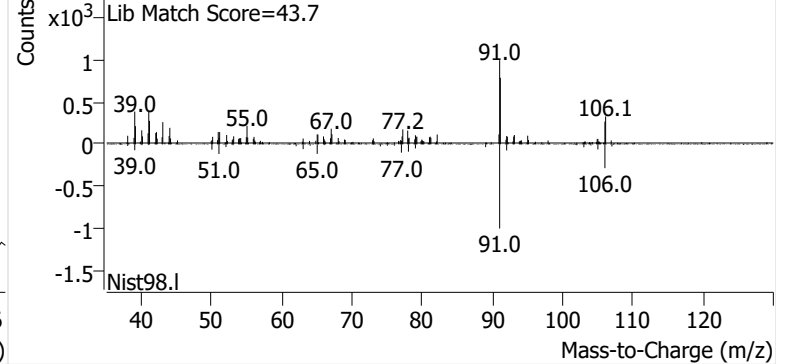


Ethylbenzene

+ EIC (91.1) Scan P2506585.D

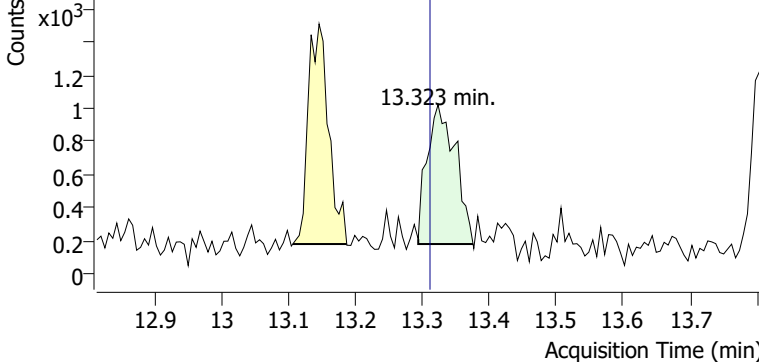


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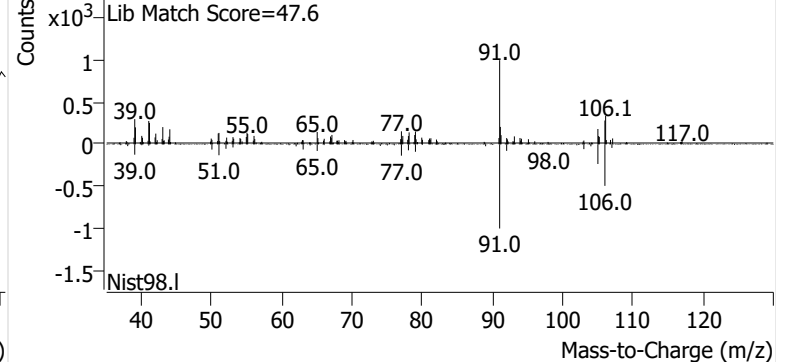


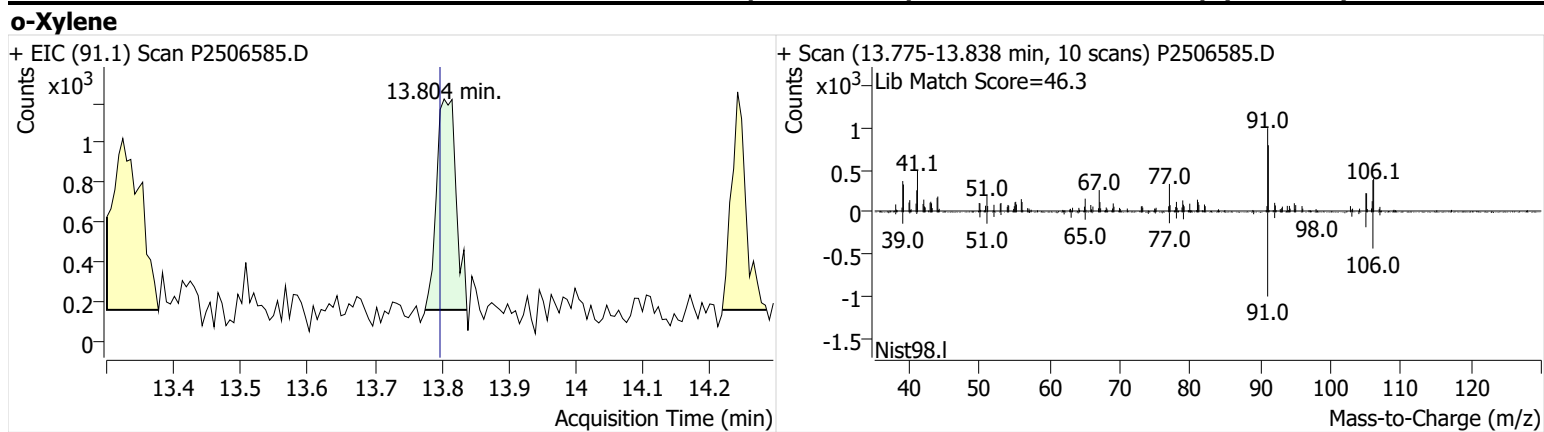
m-/p-Xylenes

+ EIC (91.1) Scan P2506585.D



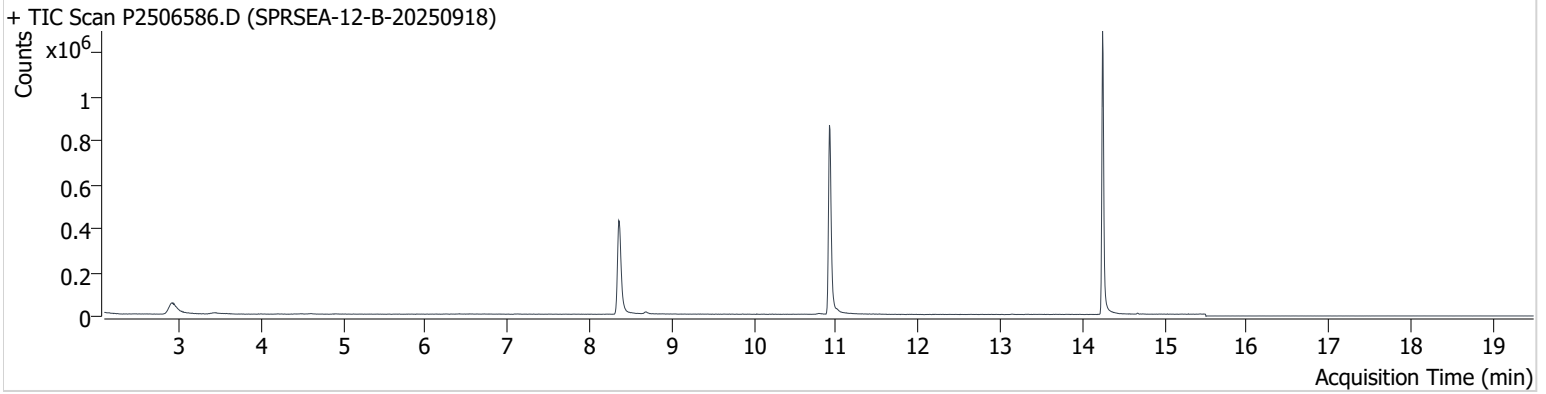
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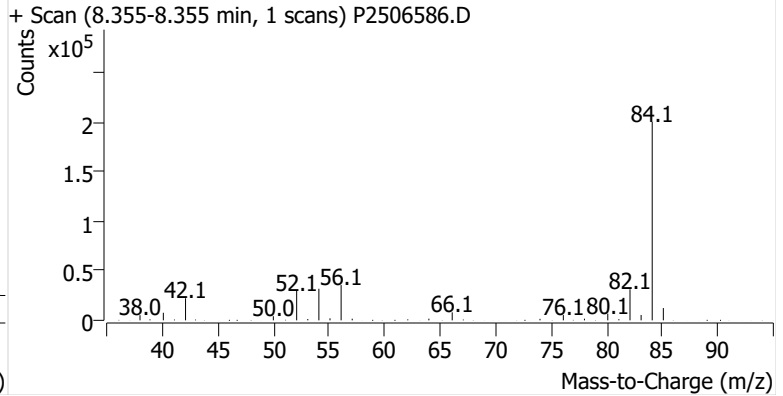
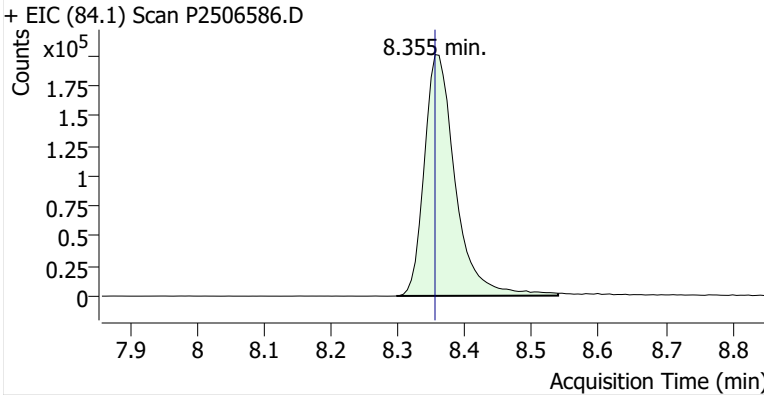
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Acq. Method File M325B-TD35
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

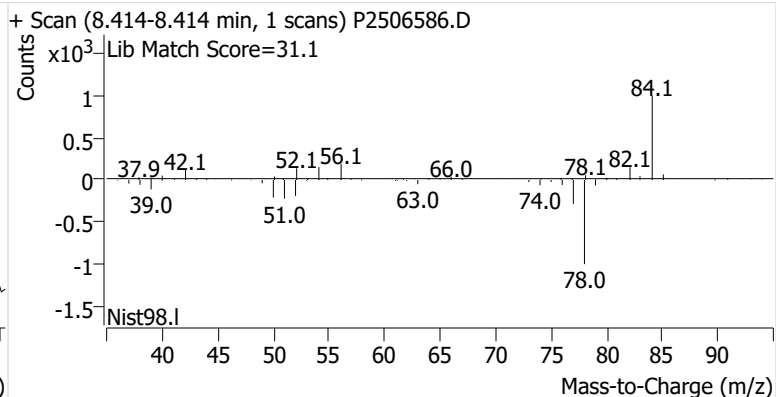
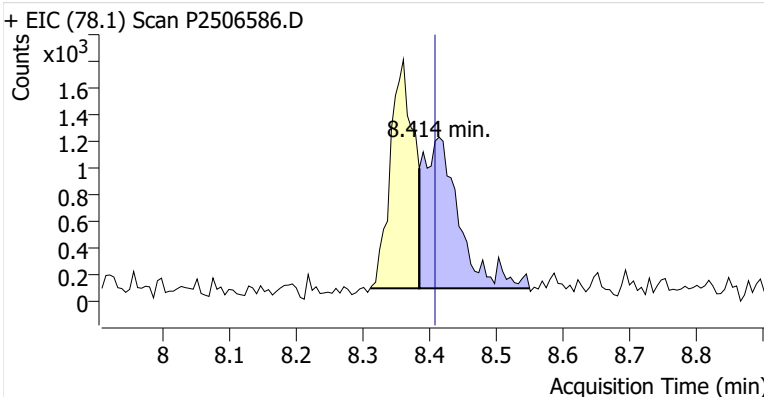


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.355	8.355	648,572	
Benzene	benzene-d6 (IS)	8.414	8.408	4,222	
Toluene-d8 (IS)		10.919	10.913	717,957	
Toluene	Toluene-d8 (IS)	11.014	11.008	4,291	
Ethylbenzene	Toluene-d8 (IS)	13.139	13.139	1,274	m
m-/p-Xylenes	Toluene-d8 (IS)	13.305	13.311	1,127	
o-Xylene	Toluene-d8 (IS)	13.821	13.798	549	

benzene-d6 (IS)

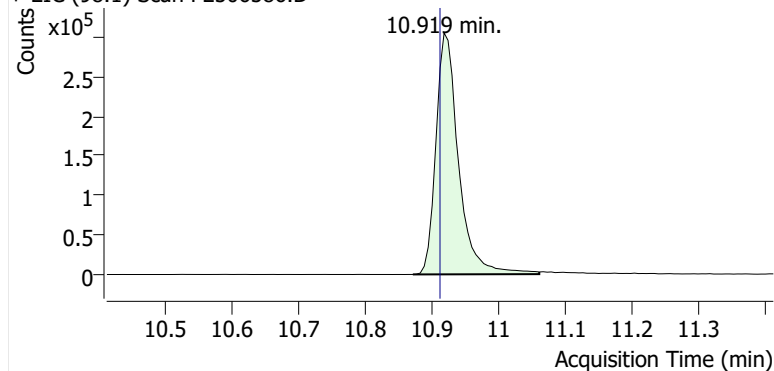


Benzene

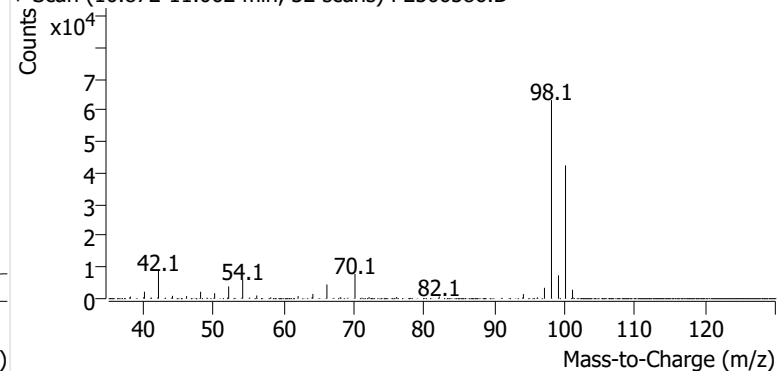


Toluene-d8 (IS)

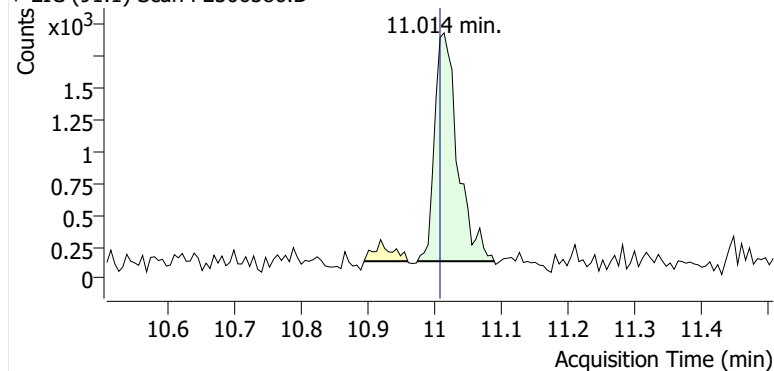
+ EIC (98.1) Scan P2506586.D



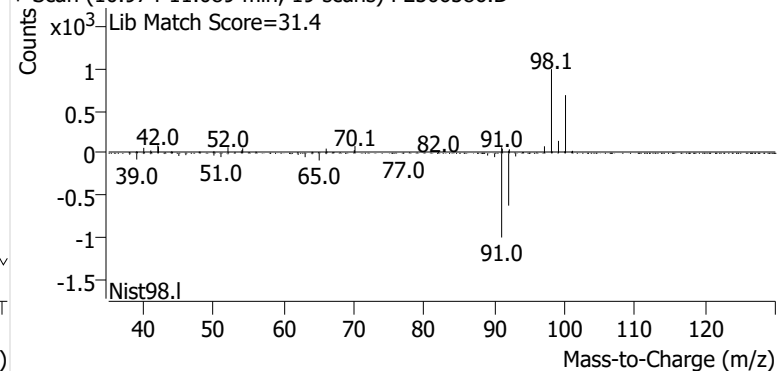
+ Scan (10.872-11.062 min, 32 scans) P2506586.D

**Toluene**

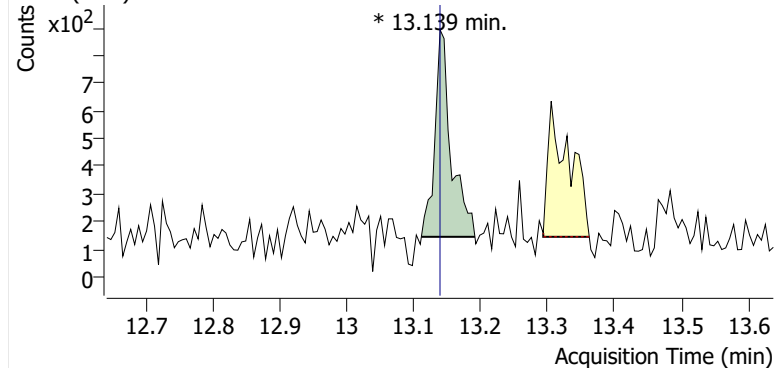
+ EIC (91.1) Scan P2506586.D



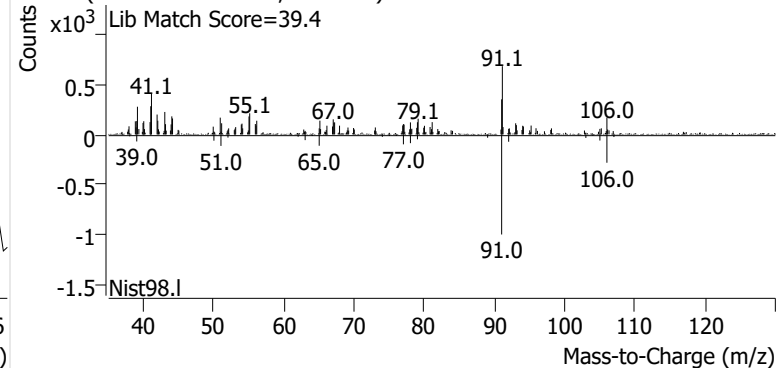
+ Scan (10.974-11.089 min, 19 scans) P2506586.D

**Ethylbenzene**

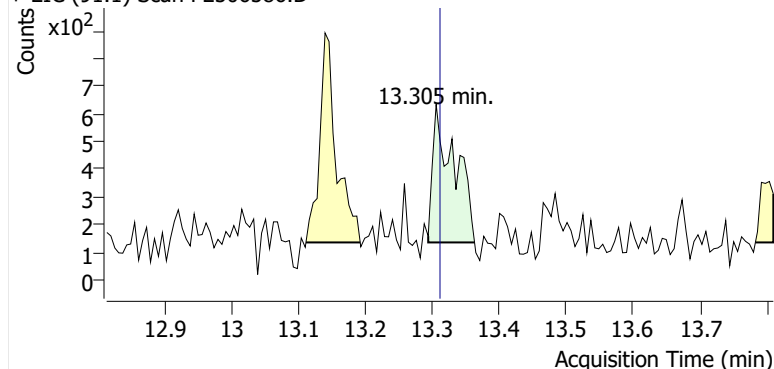
+ EIC (91.1) Scan P2506586.D



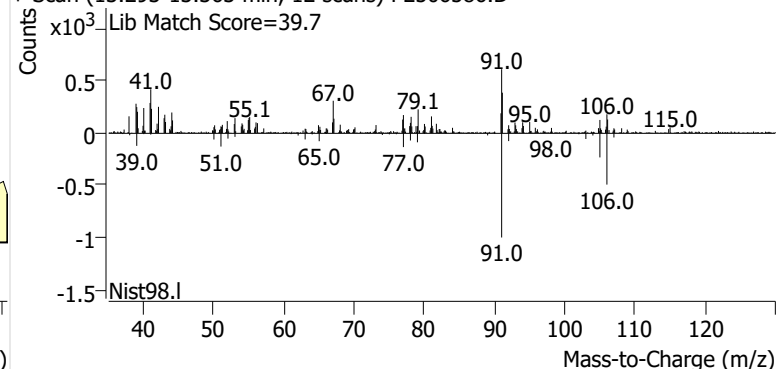
+ Scan (13.111-13.191 min, 13 scans) P2506586.D

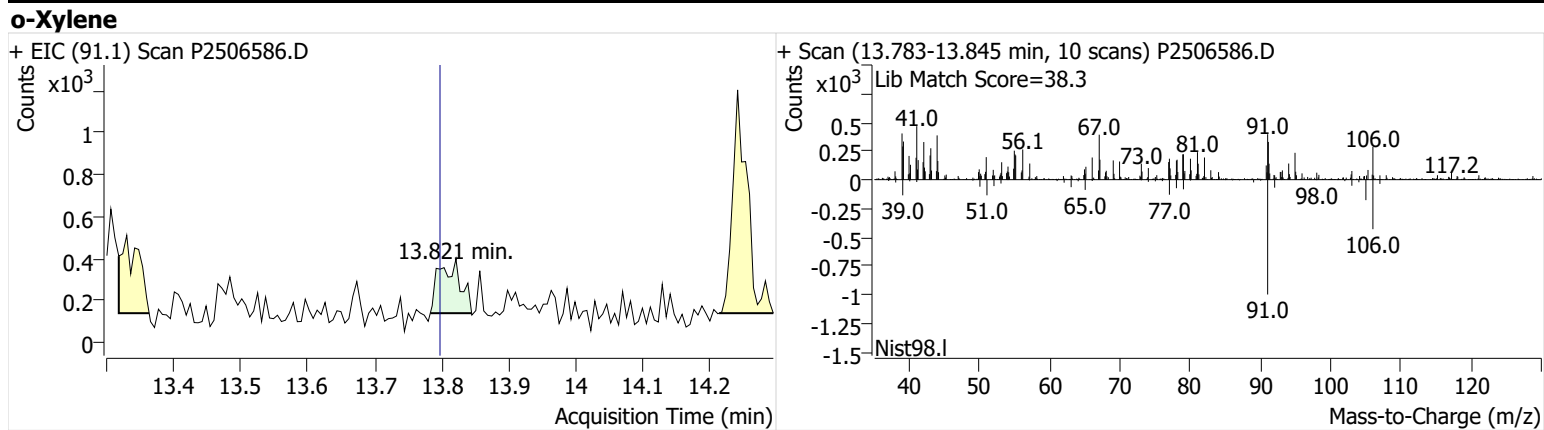
**m-/p-Xylenes**

+ EIC (91.1) Scan P2506586.D



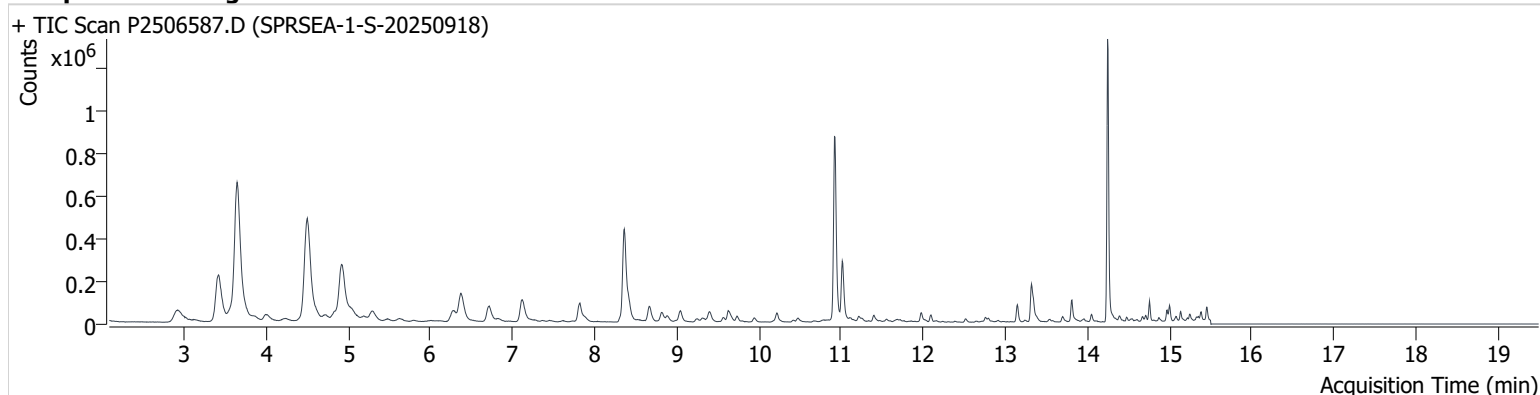
+ Scan (13.293-13.363 min, 12 scans) P2506586.D





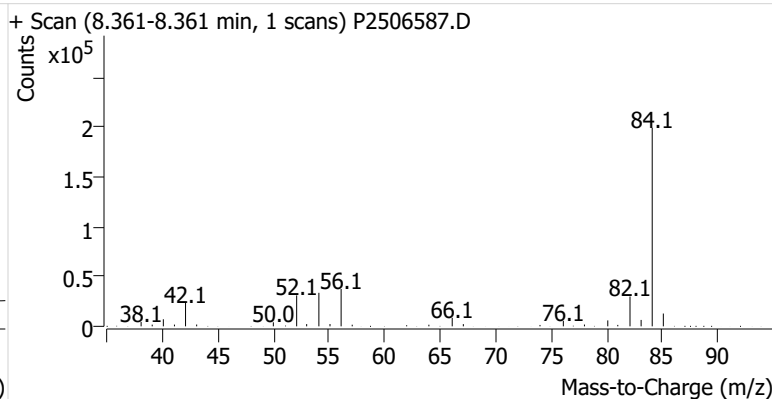
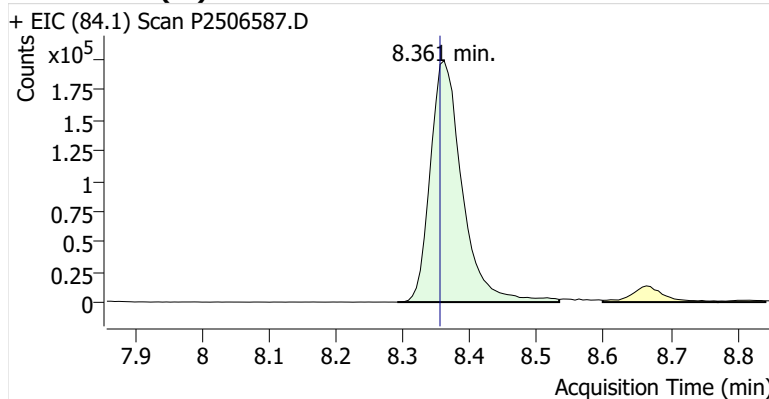
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Comment C57827
Data File P2506587.D
Acq. Date-Time 10/21/2025 6:30:28 PM
Acq. Method File M325B-TD35
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

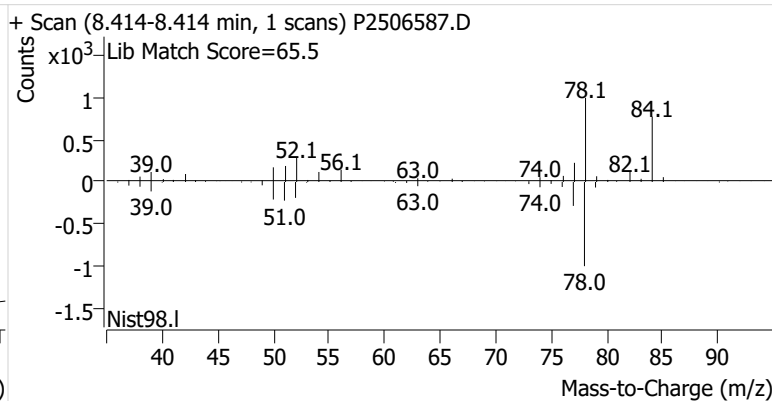
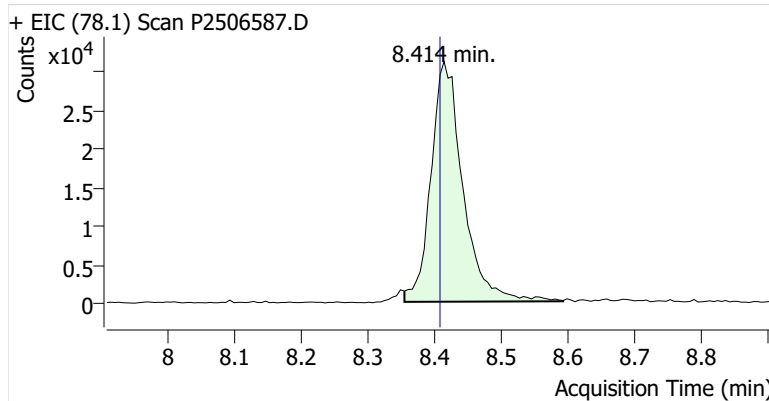


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.361	8.355	660,974	
Benzene	benzene-d6 (IS)	8.414	8.408	103,660	
Toluene-d8 (IS)		10.919	10.913	721,971	
Toluene	Toluene-d8 (IS)	11.014	11.008	234,870	
Ethylbenzene	Toluene-d8 (IS)	13.145	13.139	62,364	
m-/p-Xylenes	Toluene-d8 (IS)	13.317	13.311	158,281	
o-Xylene	Toluene-d8 (IS)	13.804	13.798	65,160	

benzene-d6 (IS)

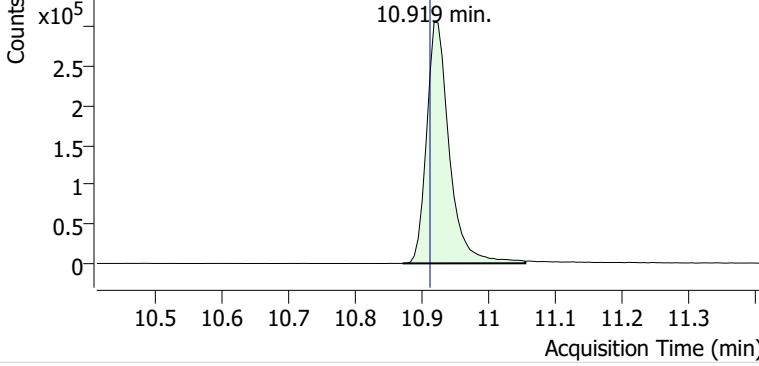


Benzene

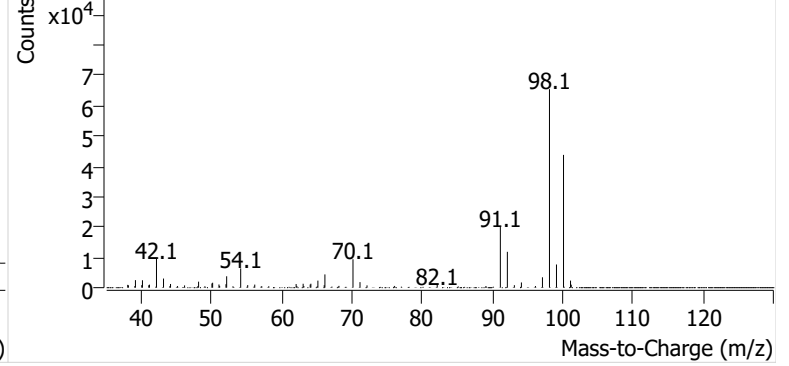


Toluene-d8 (IS)

+ EIC (98.1) Scan P2506587.D

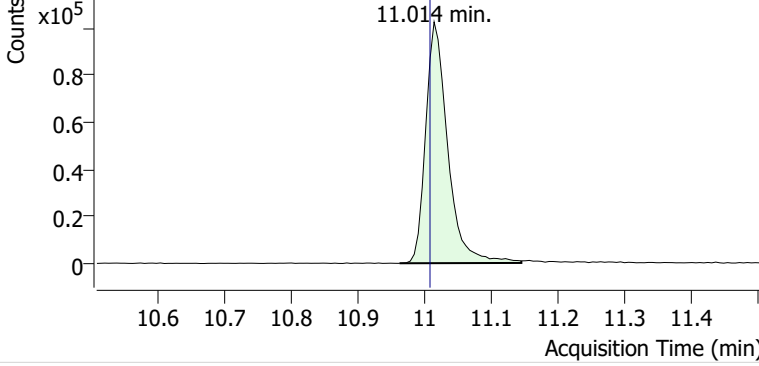


+ Scan (10.872-11.056 min, 31 scans) P2506587.D

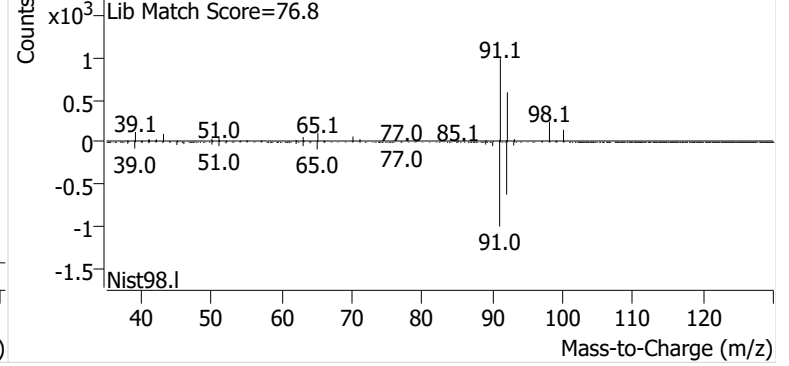


Toluene

+ EIC (91.1) Scan P2506587.D

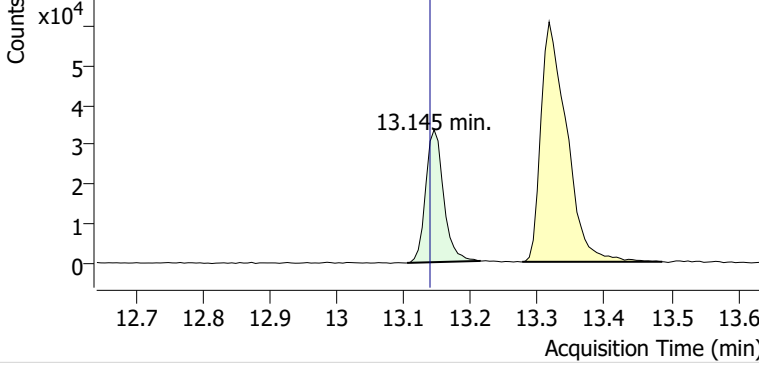


+ Scan (10.962-11.145 min, 31 scans) P2506587.D

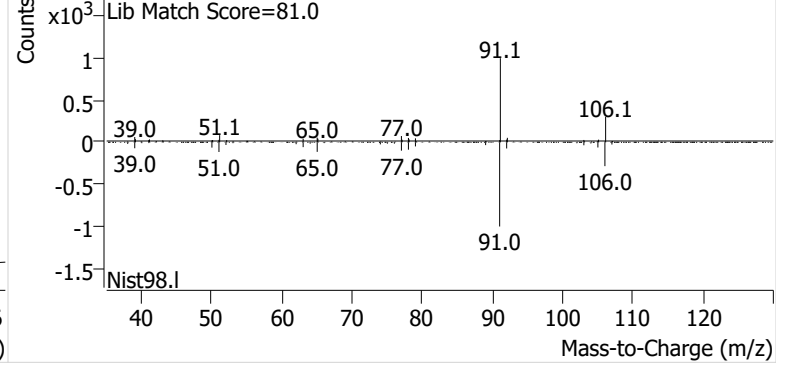


Ethylbenzene

+ EIC (91.1) Scan P2506587.D

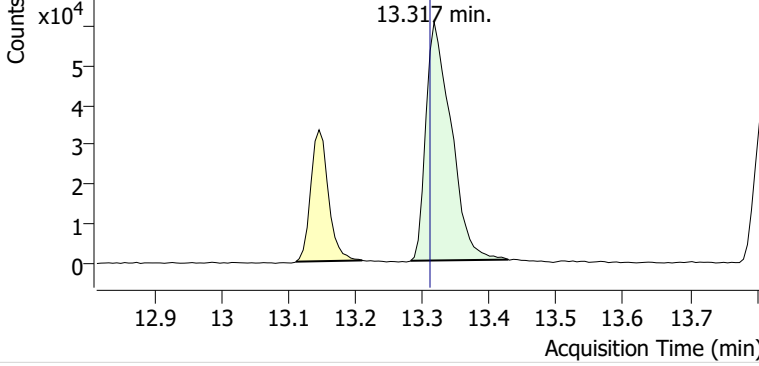


+ Scan (13.104-13.215 min, 18 scans) P2506587.D

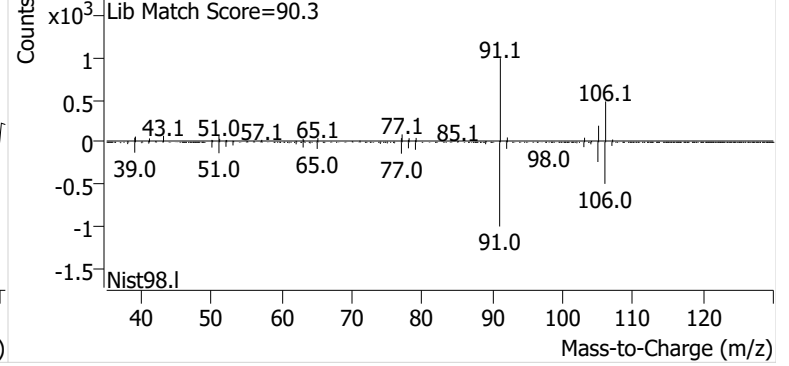


m-/p-Xylenes

+ EIC (91.1) Scan P2506587.D

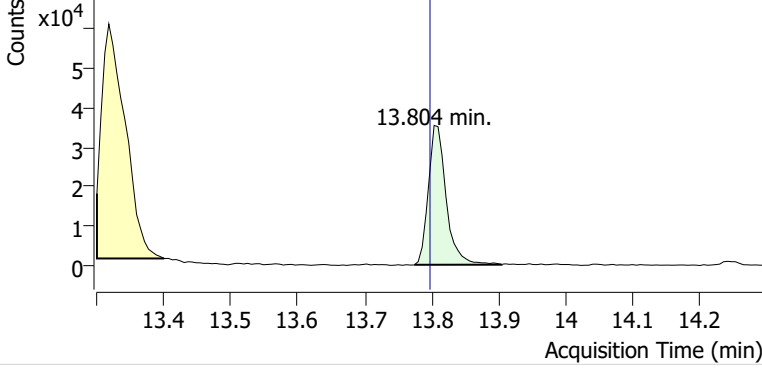


+ Scan (13.282-13.428 min, 24 scans) P2506587.D

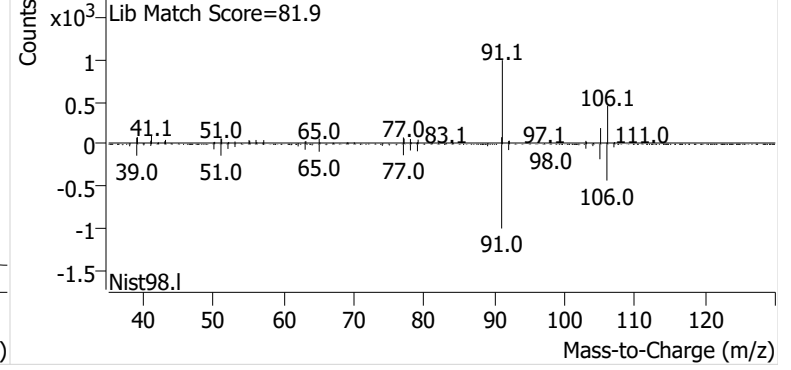


o-Xylene

+ EIC (91.1) Scan P2506587.D

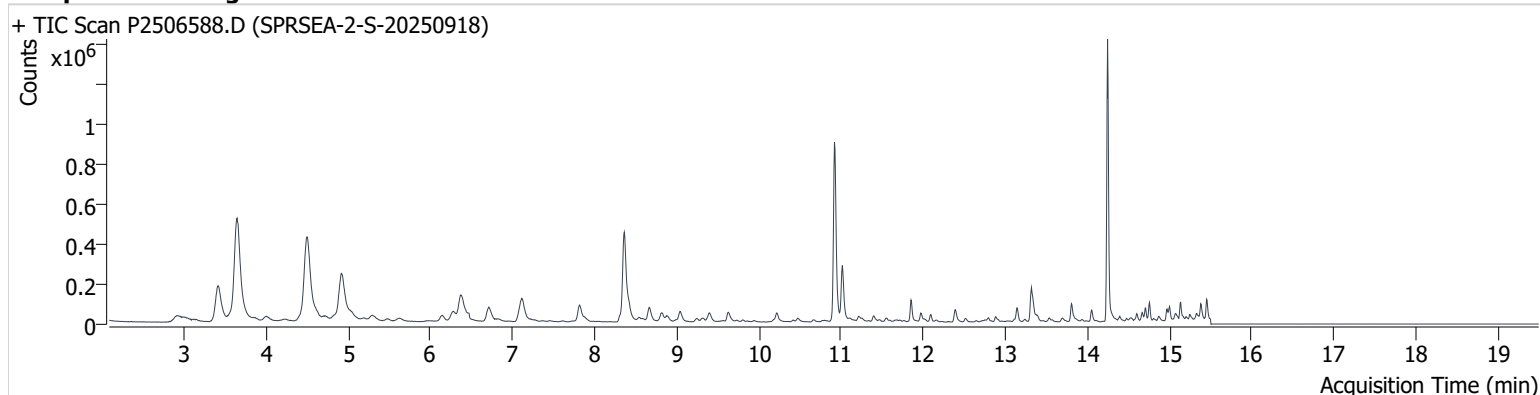


+ Scan (13.774-13.905 min, 22 scans) P2506587.D



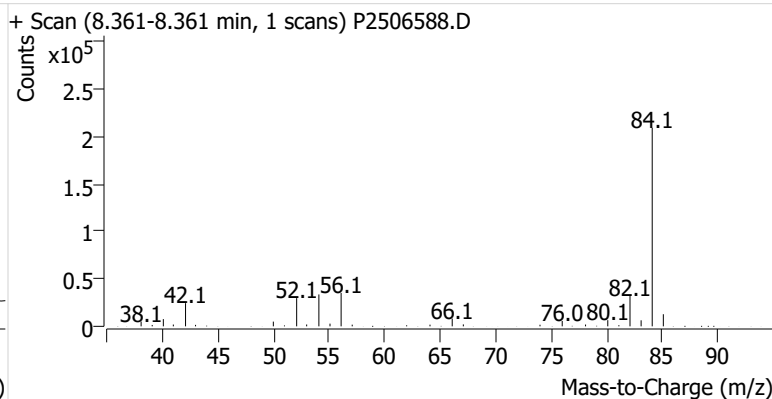
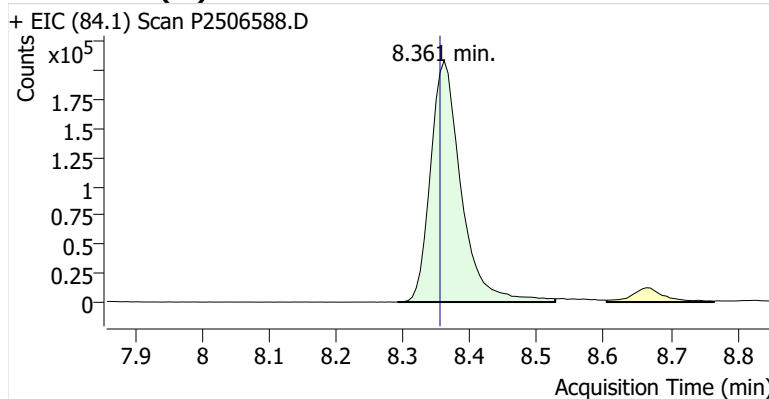
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Comment C69620
Data File P2506588.D
Acq. Date-Time 10/21/2025 7:07:48 PM
Acq. Method File M325B-TD35
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

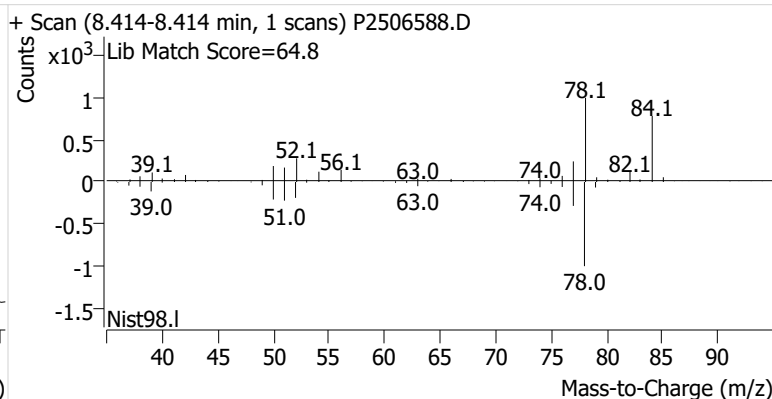
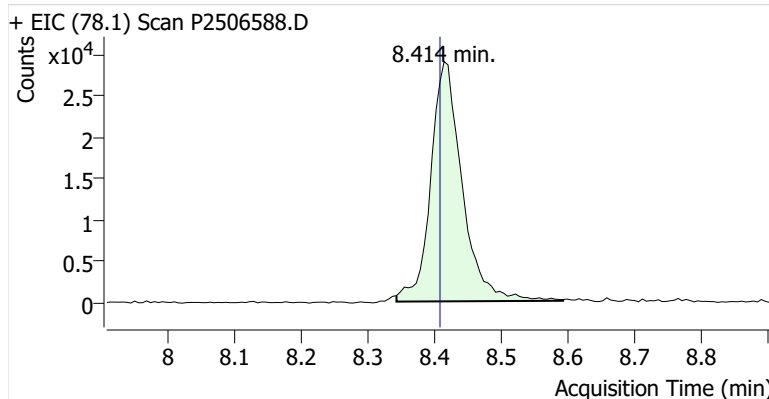


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.361	8.355	664,754	
Benzene	benzene-d6 (IS)	8.414	8.408	94,888	
Toluene-d8 (IS)		10.919	10.913	729,699	
Toluene	Toluene-d8 (IS)	11.014	11.008	223,457	
Ethylbenzene	Toluene-d8 (IS)	13.139	13.139	52,868	
m-/p-Xylenes	Toluene-d8 (IS)	13.317	13.311	152,648	
o-Xylene	Toluene-d8 (IS)	13.804	13.798	57,149	

benzene-d6 (IS)

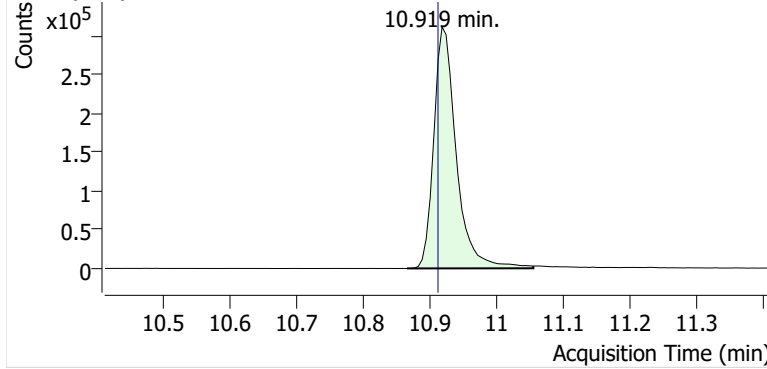


Benzene

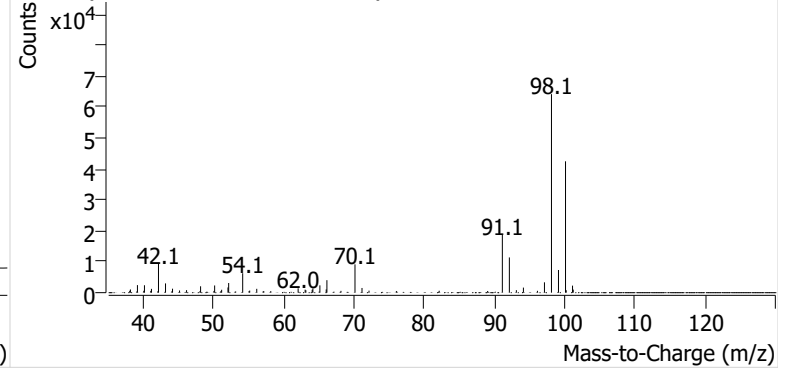


Toluene-d8 (IS)

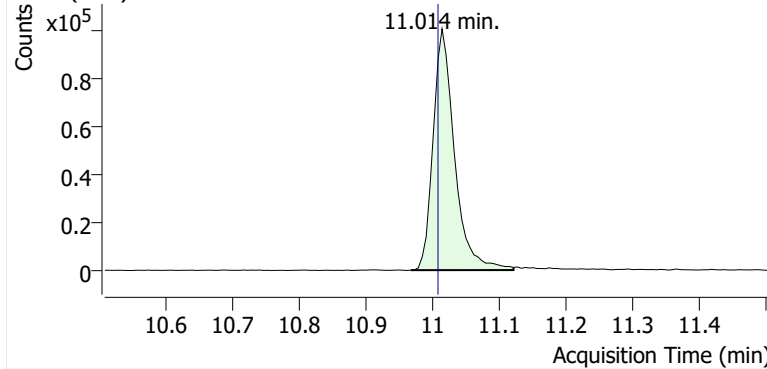
+ EIC (98.1) Scan P2506588.D



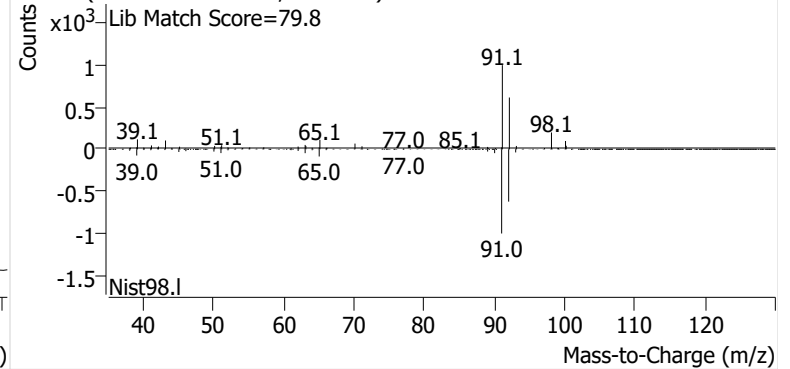
+ Scan (10.866-11.056 min, 32 scans) P2506588.D

**Toluene**

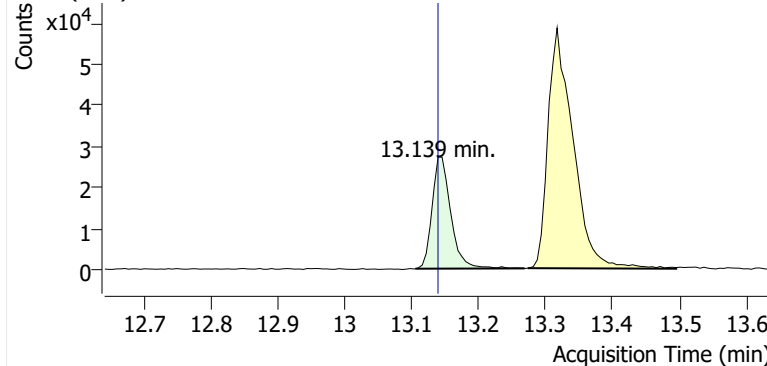
+ EIC (91.1) Scan P2506588.D



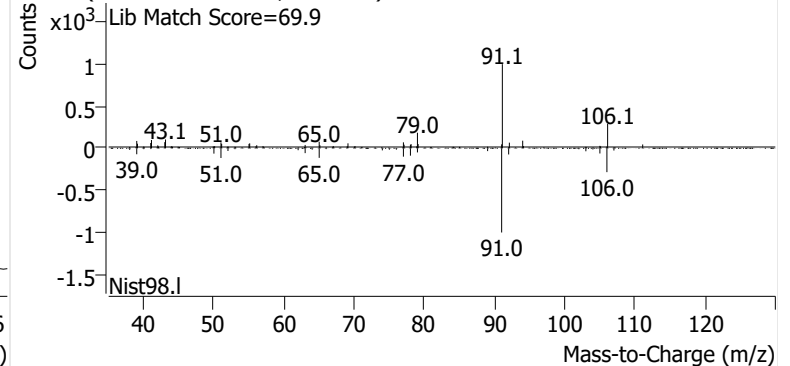
+ Scan (10.967-11.121 min, 26 scans) P2506588.D

**Ethylbenzene**

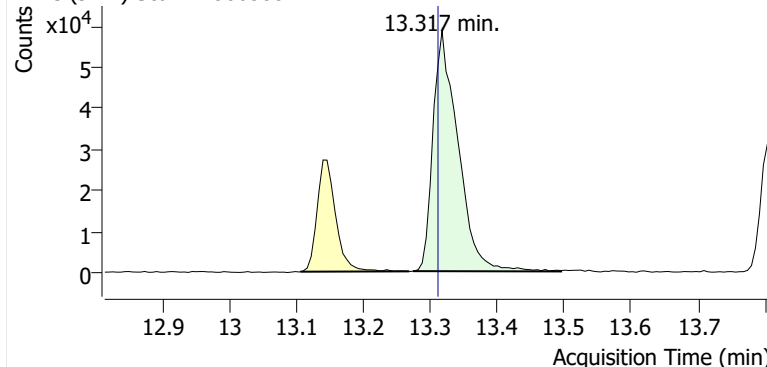
+ EIC (91.1) Scan P2506588.D



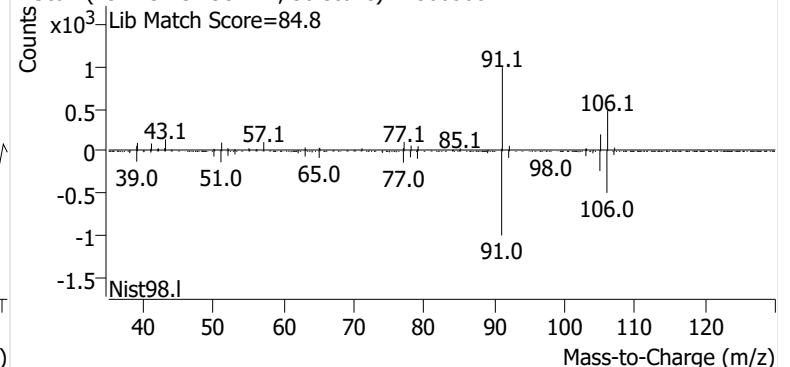
+ Scan (13.105-13.268 min, 27 scans) P2506588.D

**m-/p-Xylenes**

+ EIC (91.1) Scan P2506588.D

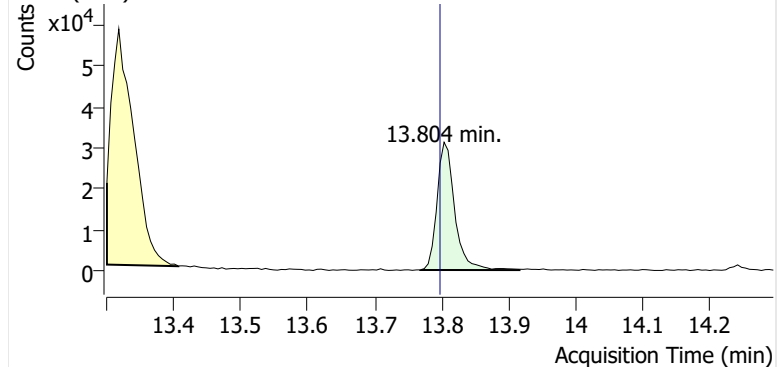


+ Scan (13.273-13.495 min, 38 scans) P2506588.D

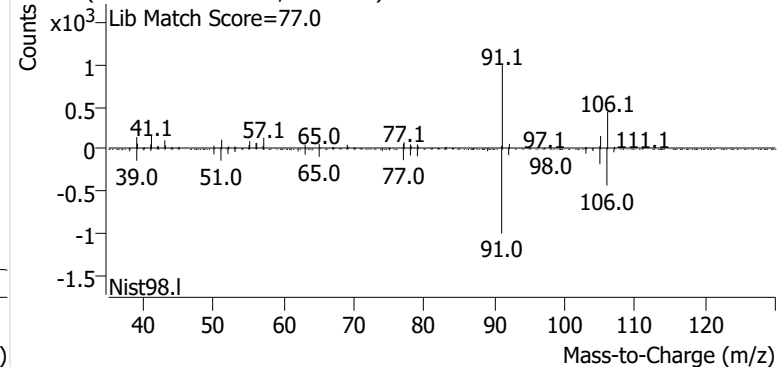


o-Xylene

+ EIC (91.1) Scan P2506588.D

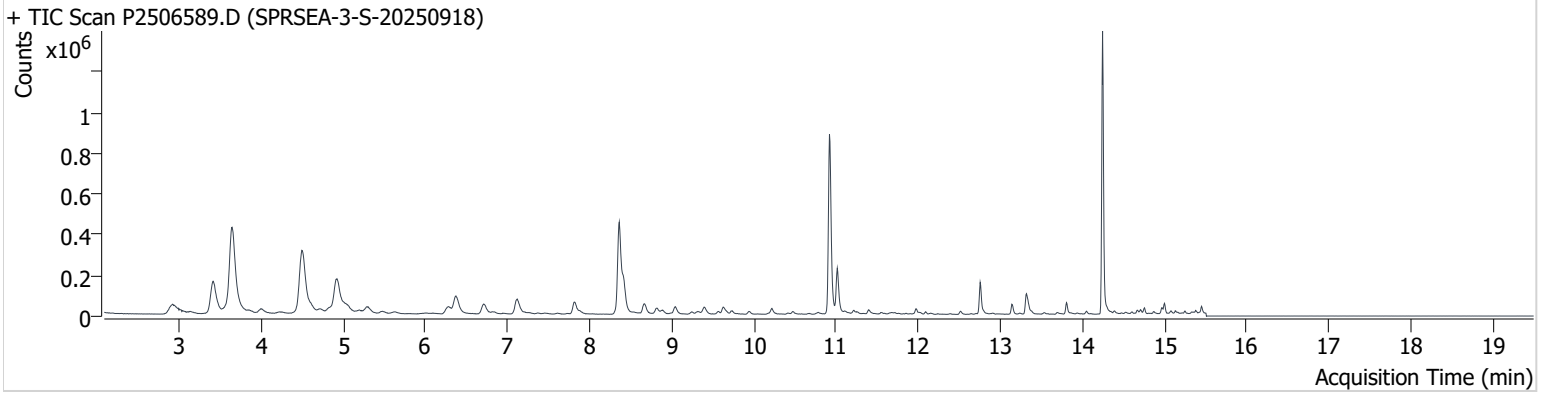


+ Scan (13.768-13.916 min, 26 scans) P2506588.D



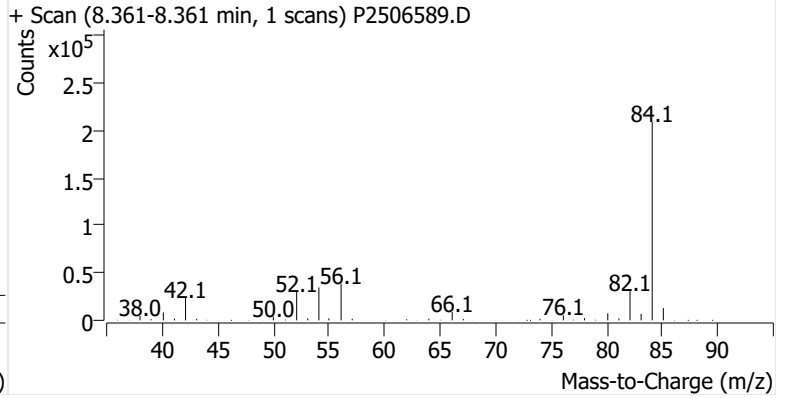
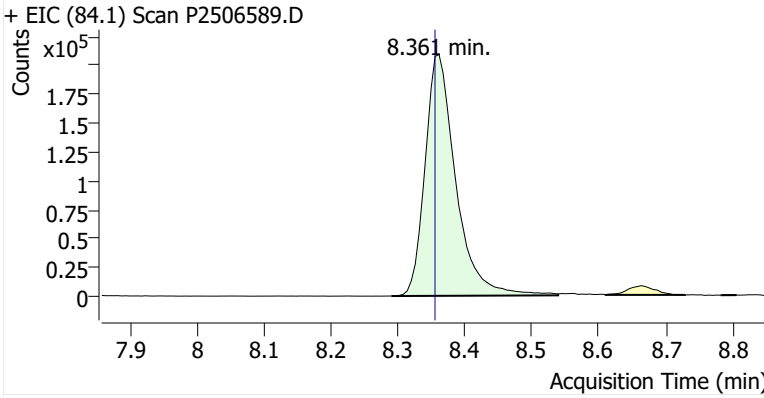
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Comment B49558
Data File P2506589.D
Acq. Date-Time 10/21/2025 7:45:07 PM
Acq. Method File M325B-TD35
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

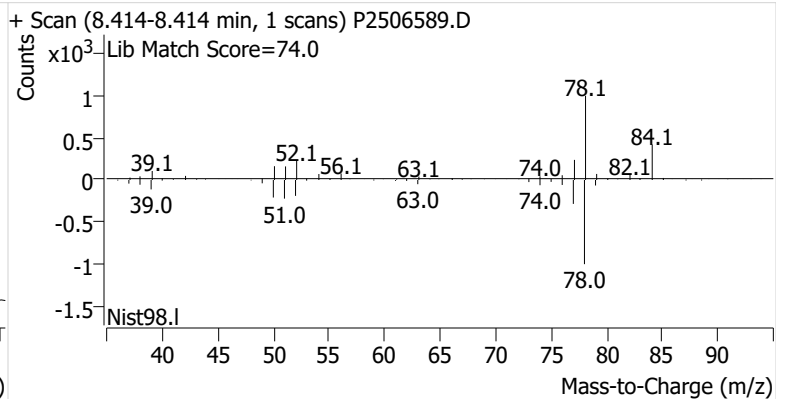
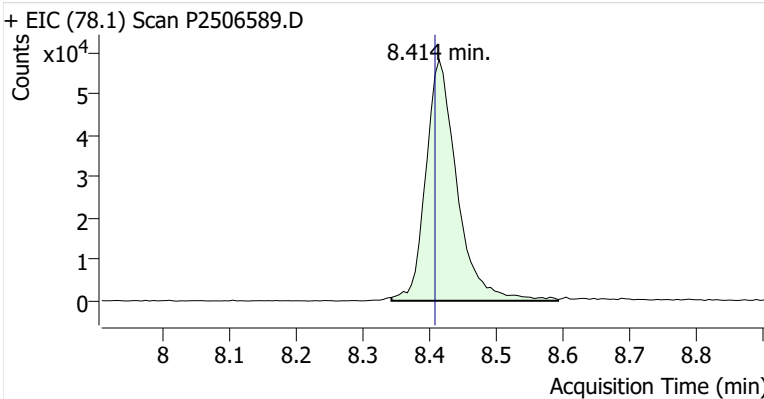


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.361	8.355	668,230	
Benzene	benzene-d6 (IS)	8.414	8.408	189,088	
Toluene-d8 (IS)		10.919	10.913	727,100	
Toluene	Toluene-d8 (IS)	11.014	11.008	177,949	
Ethylbenzene	Toluene-d8 (IS)	13.139	13.139	38,744	
m-/p-Xylenes	Toluene-d8 (IS)	13.317	13.311	91,403	
o-Xylene	Toluene-d8 (IS)	13.804	13.798	34,517	

benzene-d6 (IS)

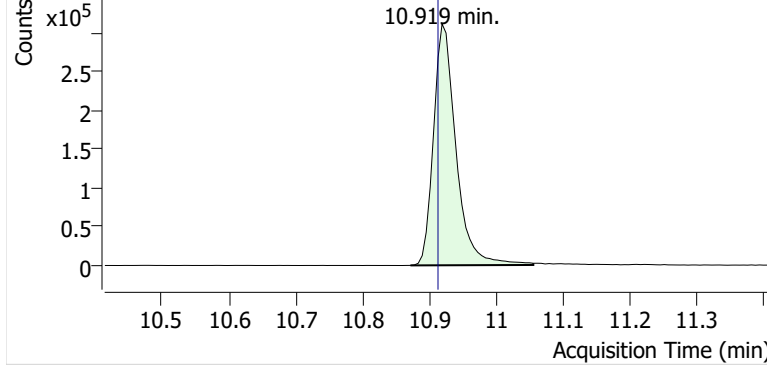


Benzene

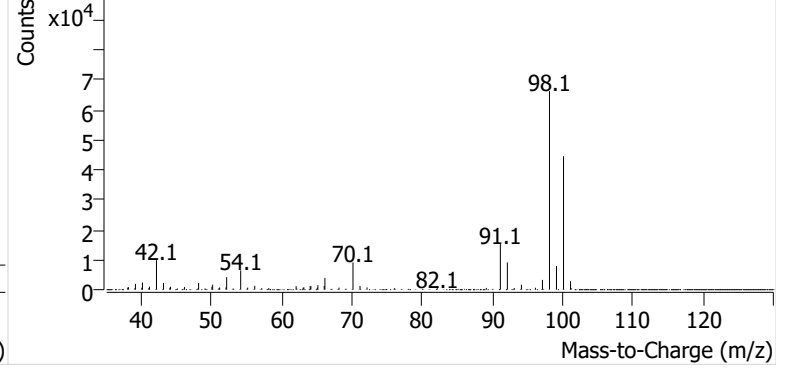


Toluene-d8 (IS)

+ EIC (98.1) Scan P2506589.D

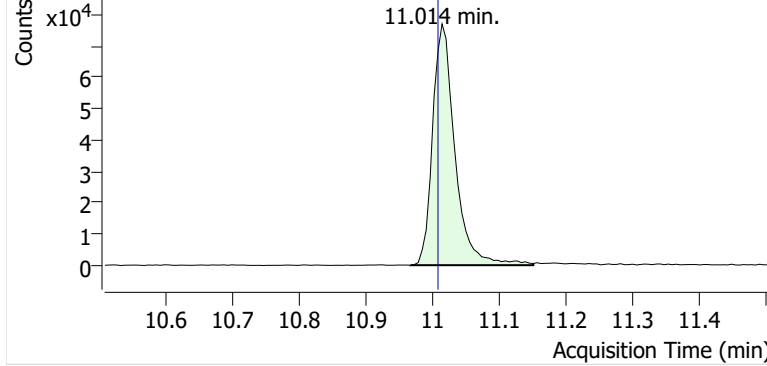


+ Scan (10.872-11.056 min, 31 scans) P2506589.D

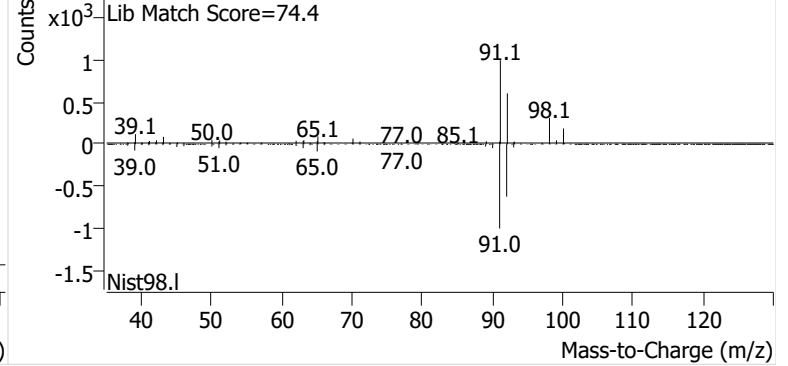


Toluene

+ EIC (91.1) Scan P2506589.D

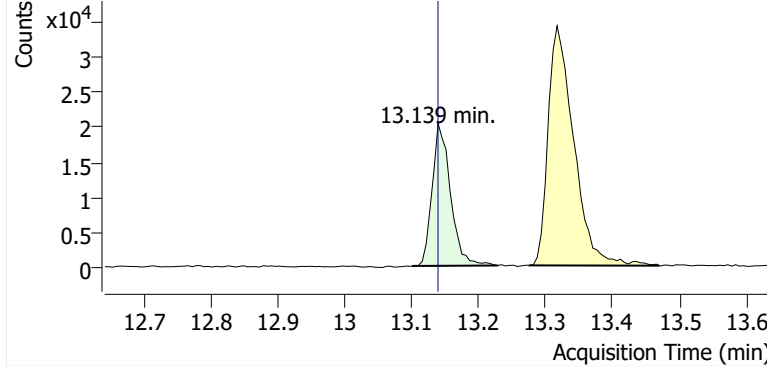


+ Scan (10.967-11.151 min, 32 scans) P2506589.D

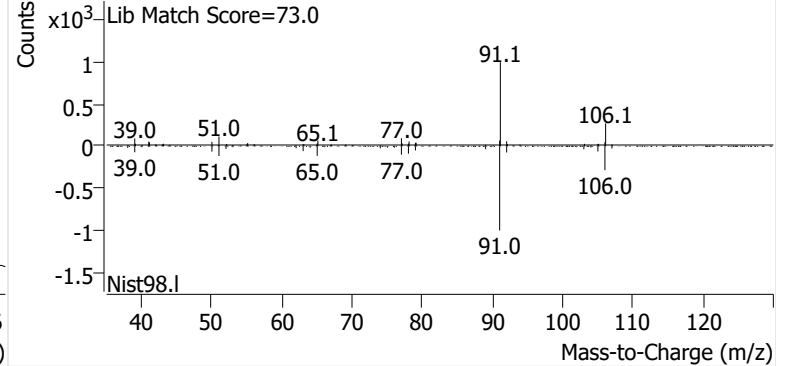


Ethylbenzene

+ EIC (91.1) Scan P2506589.D

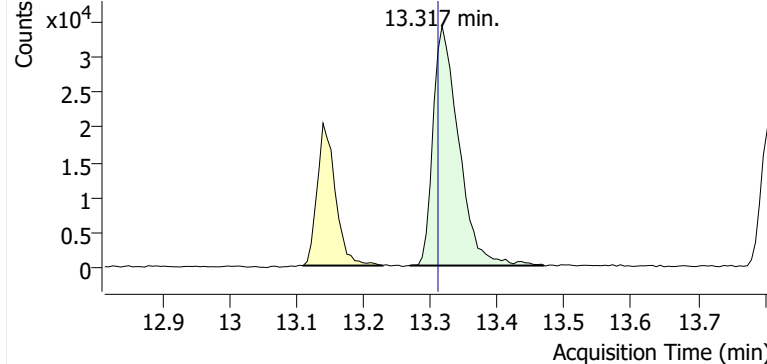


+ Scan (13.100-13.228 min, 22 scans) P2506589.D

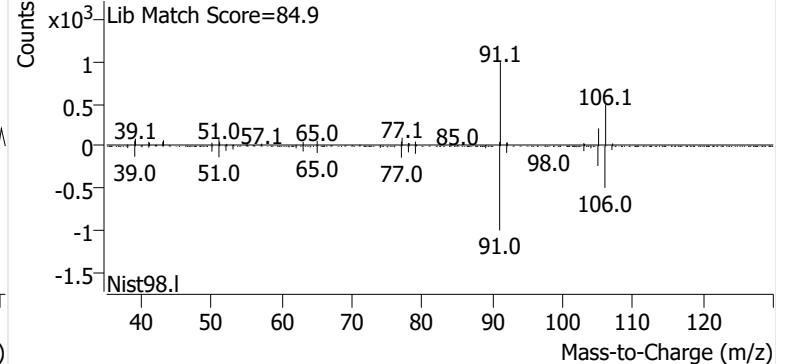


m-/p-Xylenes

+ EIC (91.1) Scan P2506589.D

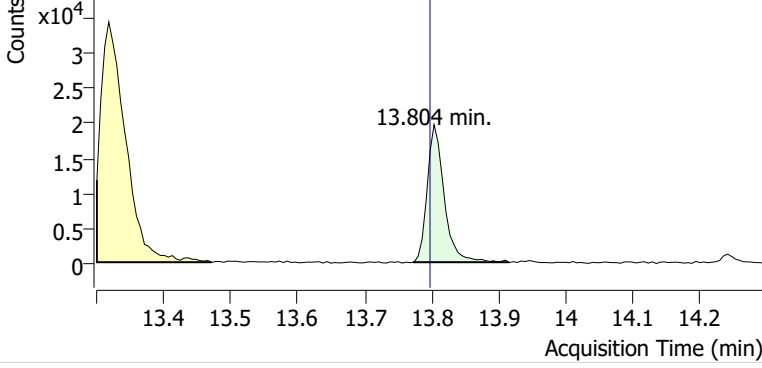


+ Scan (13.269-13.470 min, 34 scans) P2506589.D

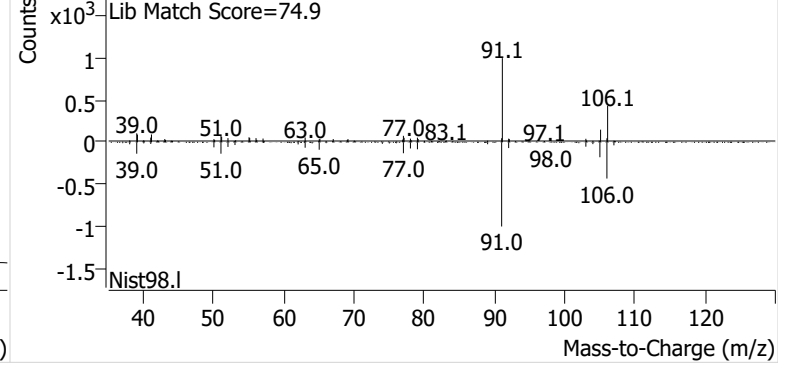


o-Xylene

+ EIC (91.1) Scan P2506589.D

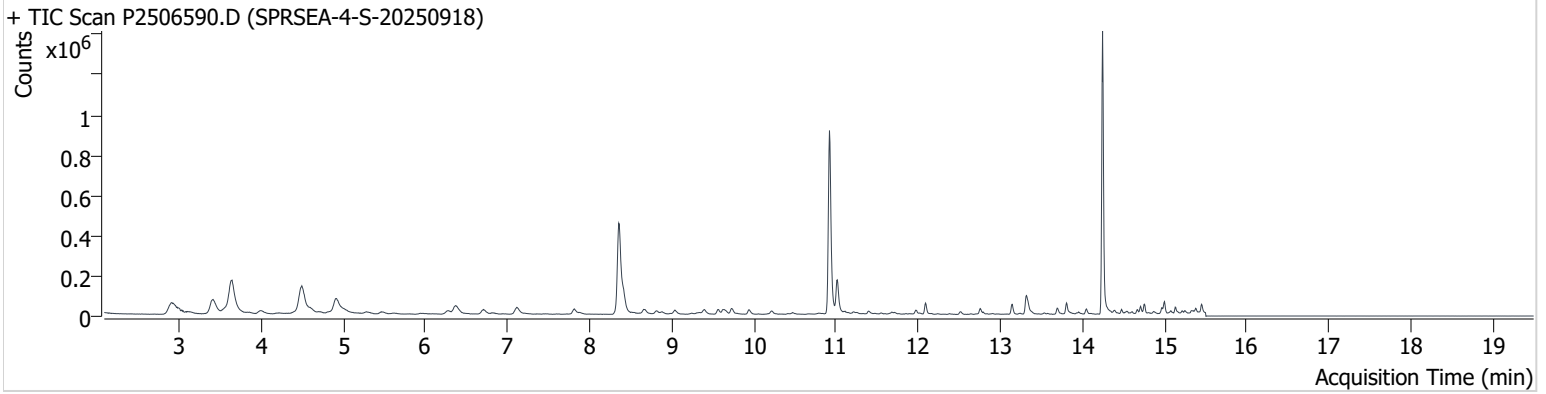


+ Scan (13.772-13.916 min, 24 scans) P2506589.D



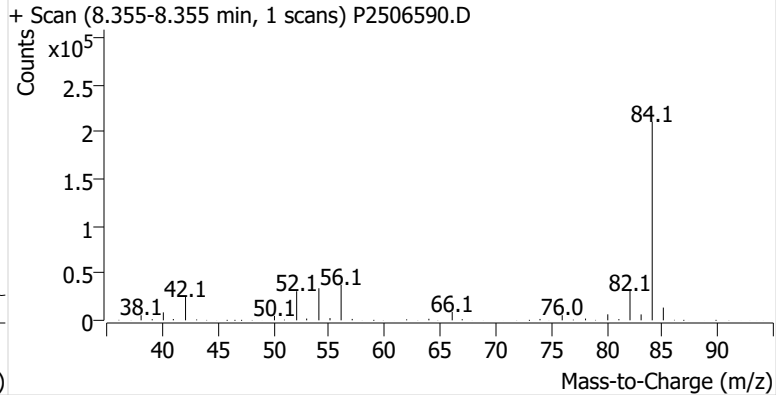
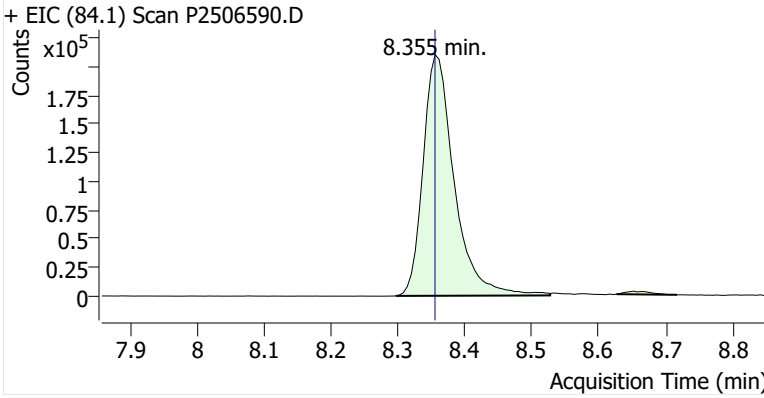
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Comment C55405
Data File P2506590.D
Acq. Date-Time 10/21/2025 8:22:28 PM
Acq. Method File M325B-TD35
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

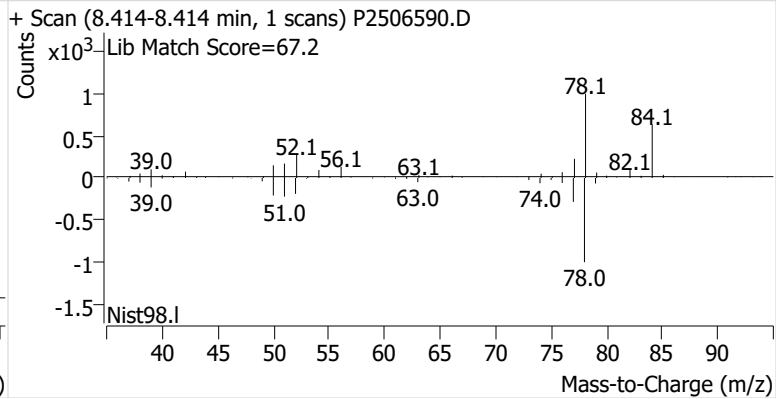
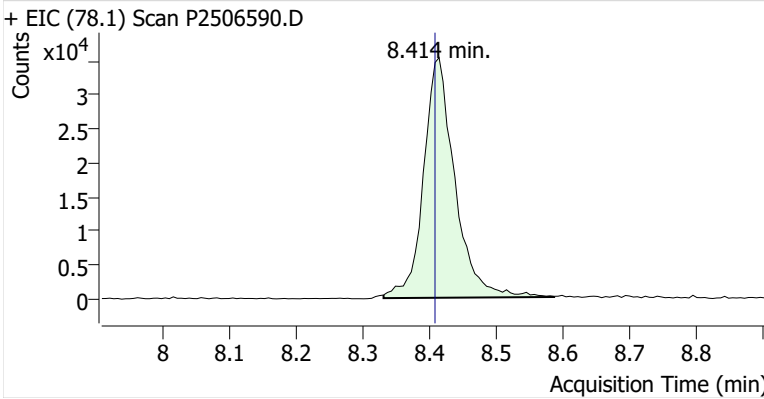


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.355	8.355	678,961	
Benzene	benzene-d6 (IS)	8.414	8.408	115,193	
Toluene-d8 (IS)		10.919	10.913	745,116	
Toluene	Toluene-d8 (IS)	11.014	11.008	133,770	
Ethylbenzene	Toluene-d8 (IS)	13.145	13.139	39,324	
m-/p-Xylenes	Toluene-d8 (IS)	13.311	13.311	89,629	
o-Xylene	Toluene-d8 (IS)	13.804	13.798	34,650	

benzene-d6 (IS)

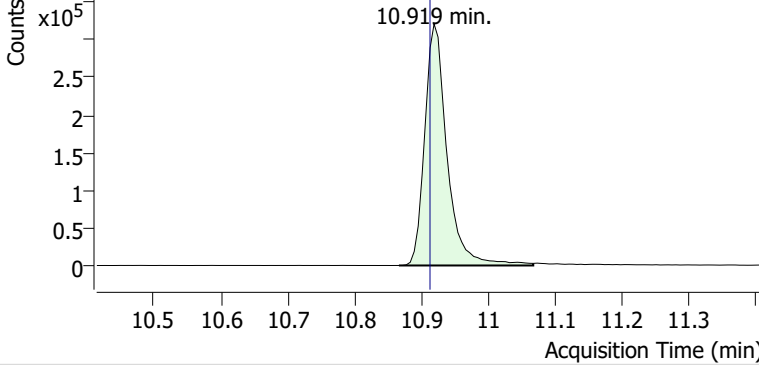


Benzene

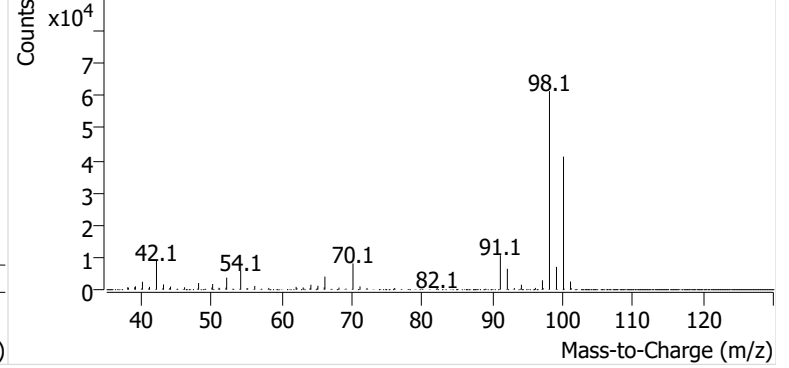


Toluene-d8 (IS)

+ EIC (98.1) Scan P2506590.D

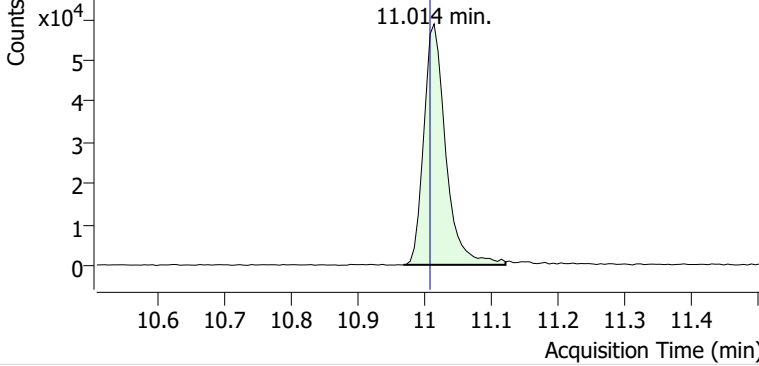


+ Scan (10.866-11.067 min, 34 scans) P2506590.D

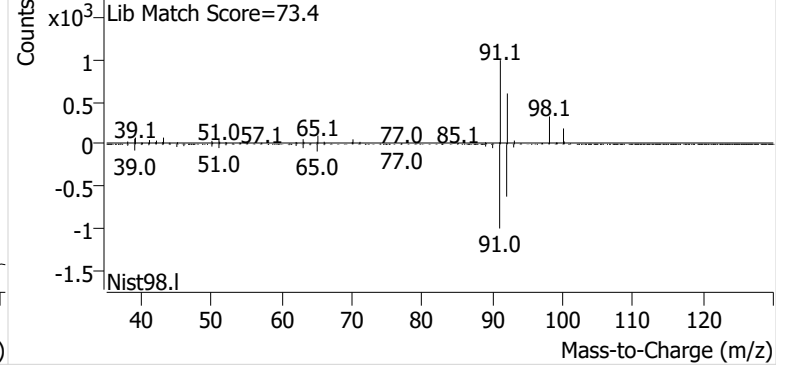


Toluene

+ EIC (91.1) Scan P2506590.D

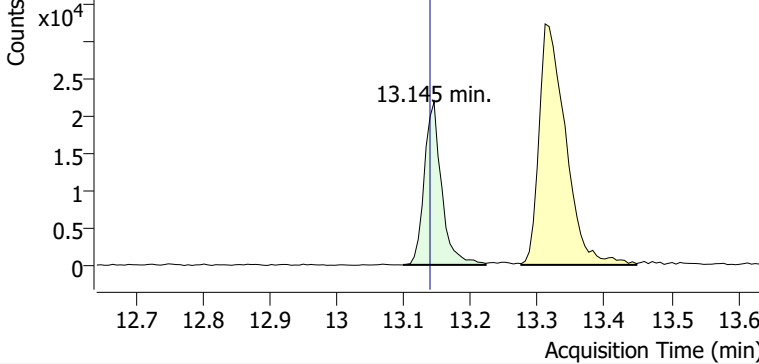


+ Scan (10.968-11.121 min, 26 scans) P2506590.D

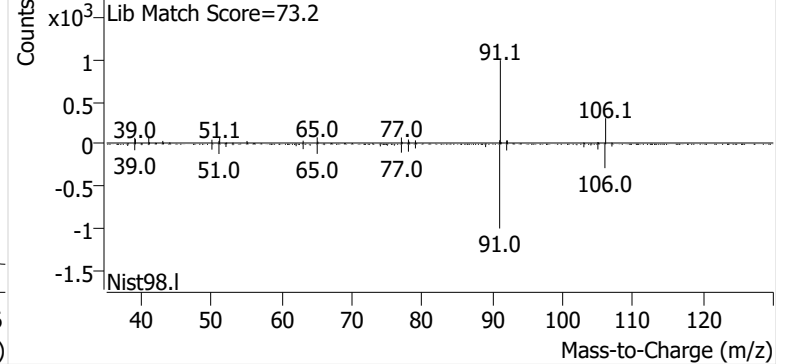


Ethylbenzene

+ EIC (91.1) Scan P2506590.D

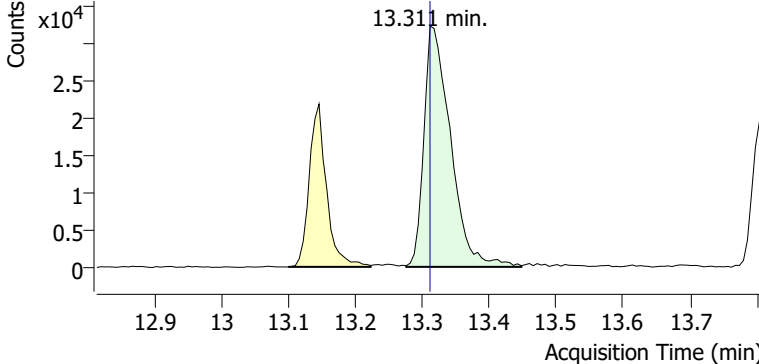


+ Scan (13.098-13.222 min, 21 scans) P2506590.D

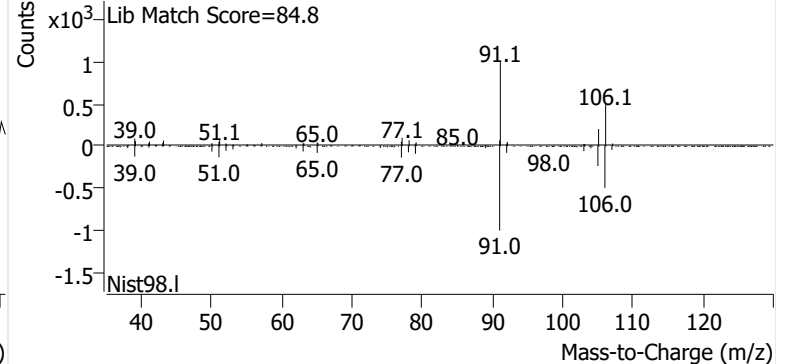


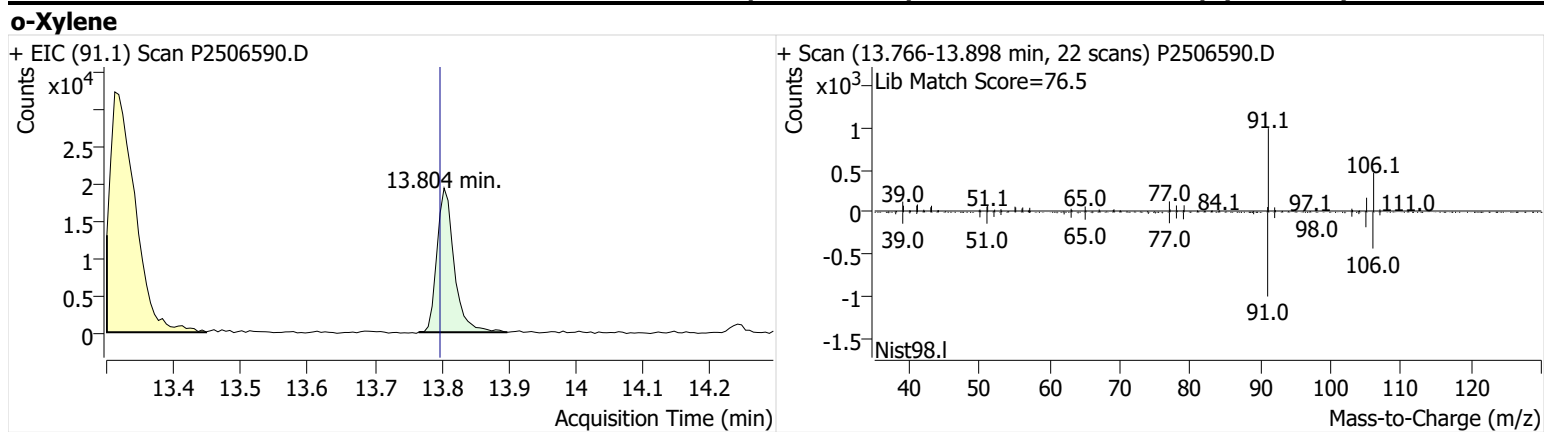
m-/p-Xylenes

+ EIC (91.1) Scan P2506590.D



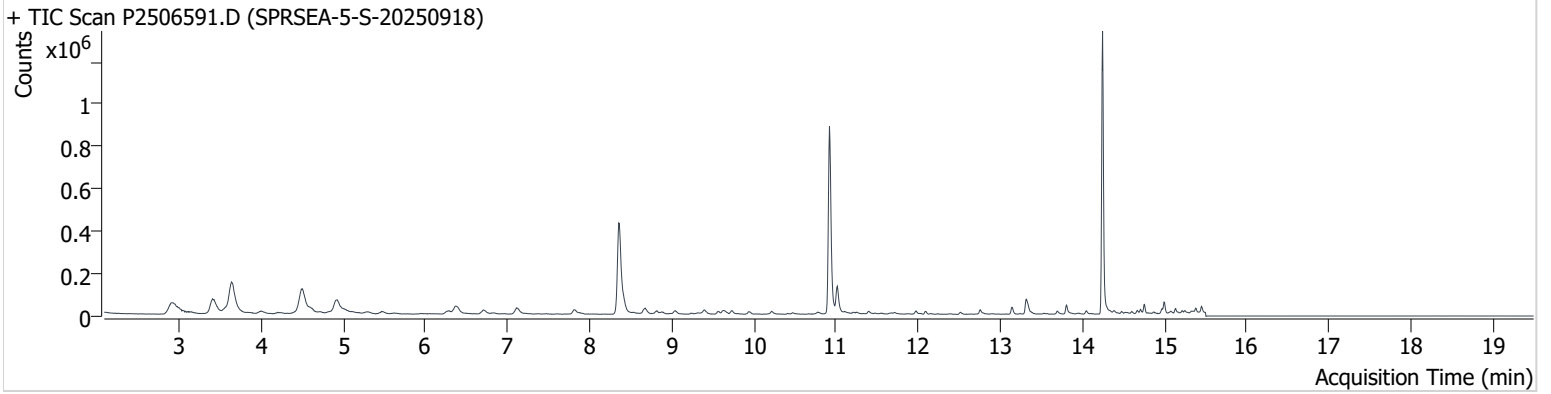
+ Scan (13.275-13.448 min, 30 scans) P2506590.D





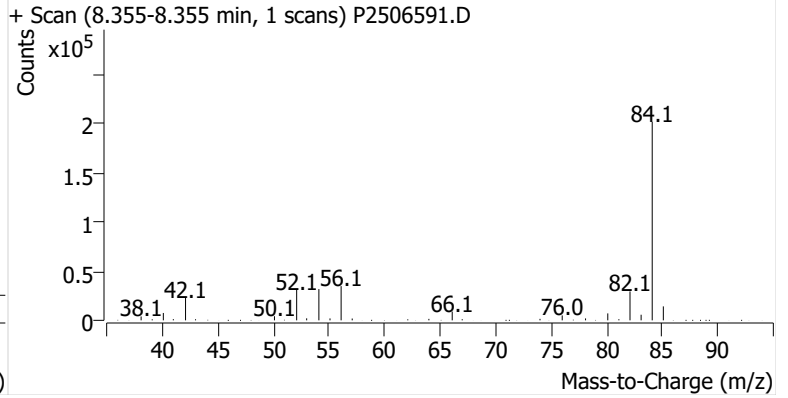
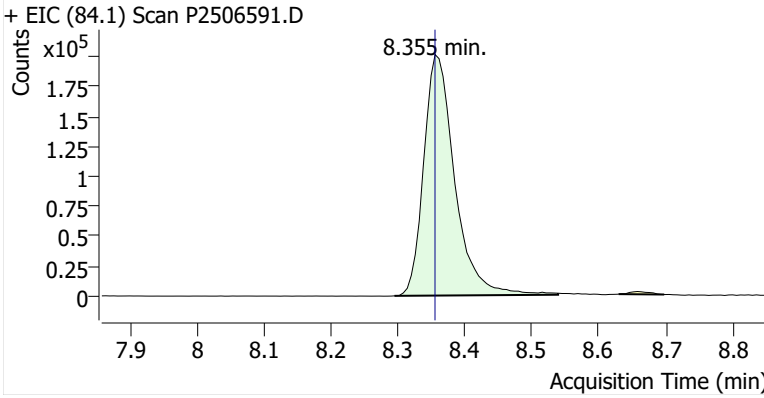
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Acq. Date-Time 10/21/2025 8:59:46 PM
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Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

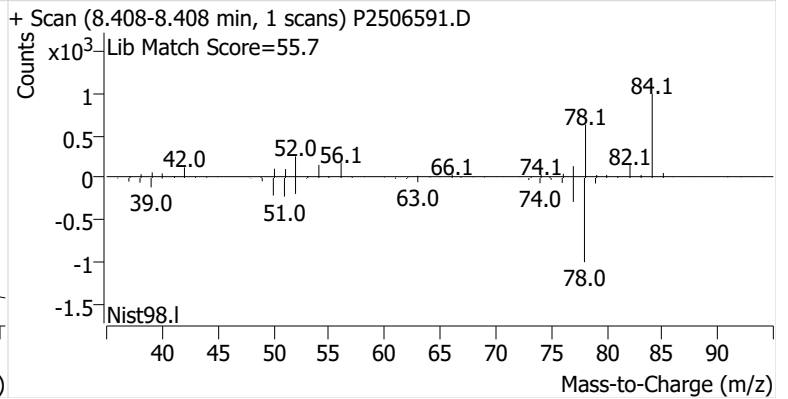
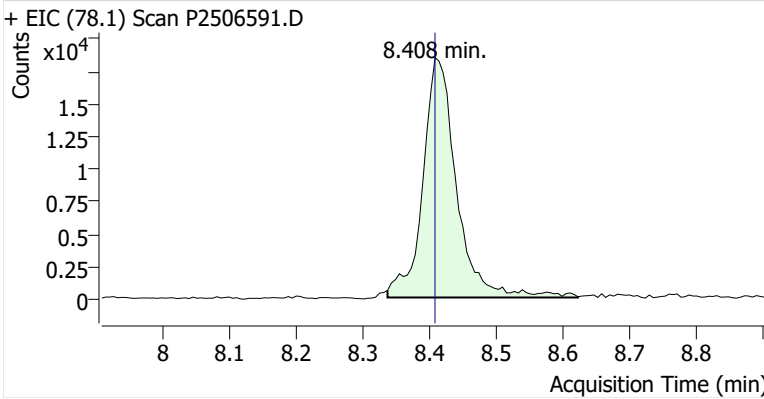


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.355	8.355	648,449	
Benzene	benzene-d6 (IS)	8.408	8.408	64,681	
Toluene-d8 (IS)		10.919	10.913	725,489	
Toluene	Toluene-d8 (IS)	11.014	11.008	96,989	
Ethylbenzene	Toluene-d8 (IS)	13.139	13.139	27,231	
m-/p-Xylenes	Toluene-d8 (IS)	13.317	13.311	66,414	
o-Xylene	Toluene-d8 (IS)	13.804	13.798	25,424	

benzene-d6 (IS)

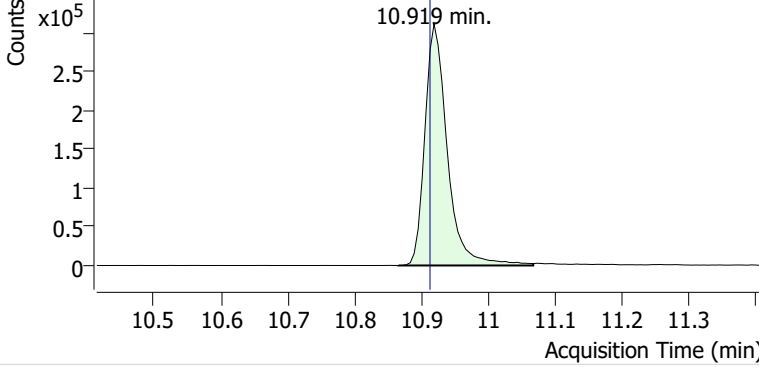


Benzene

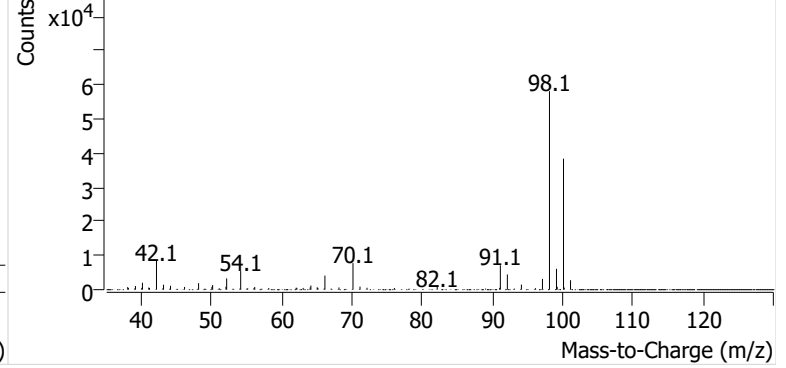


Toluene-d8 (IS)

+ EIC (98.1) Scan P2506591.D

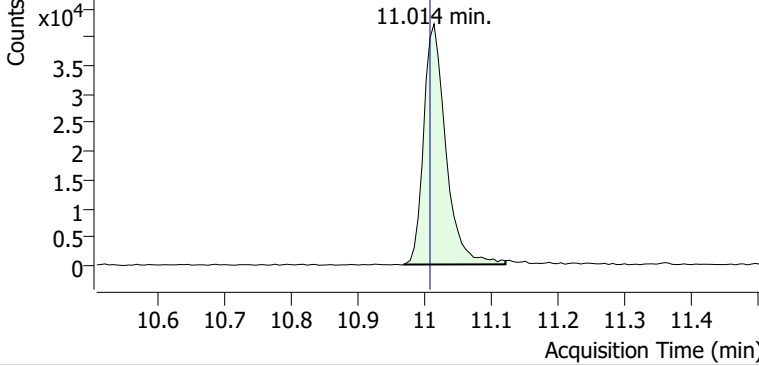


+ Scan (10.866-11.067 min, 35 scans) P2506591.D

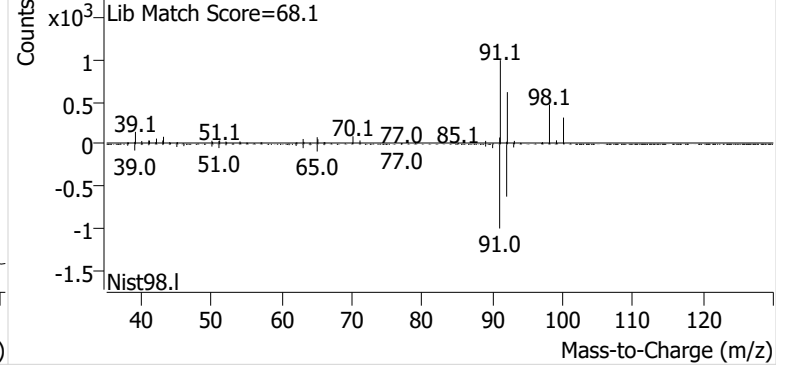


Toluene

+ EIC (91.1) Scan P2506591.D

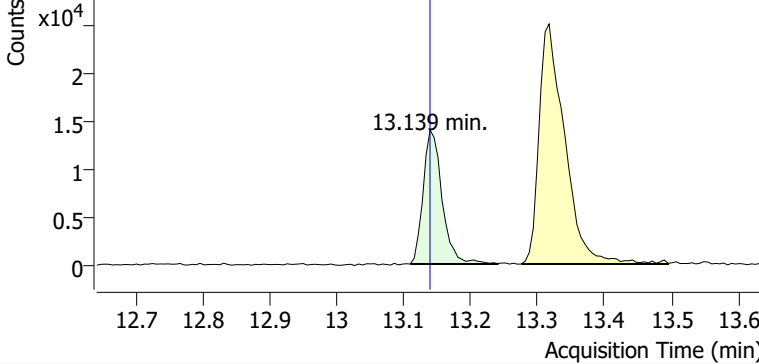


+ Scan (10.968-11.121 min, 26 scans) P2506591.D

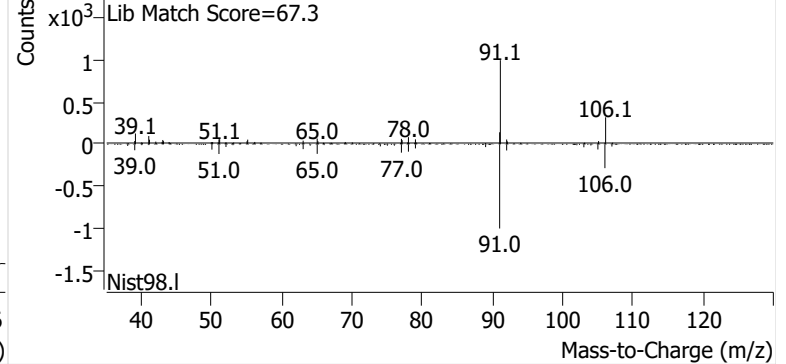


Ethylbenzene

+ EIC (91.1) Scan P2506591.D

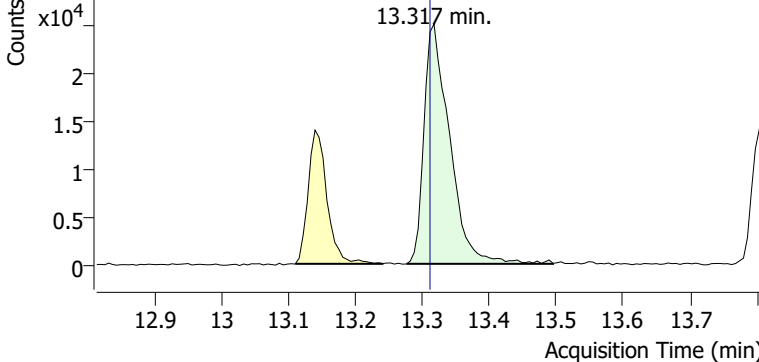


+ Scan (13.109-13.240 min, 22 scans) P2506591.D

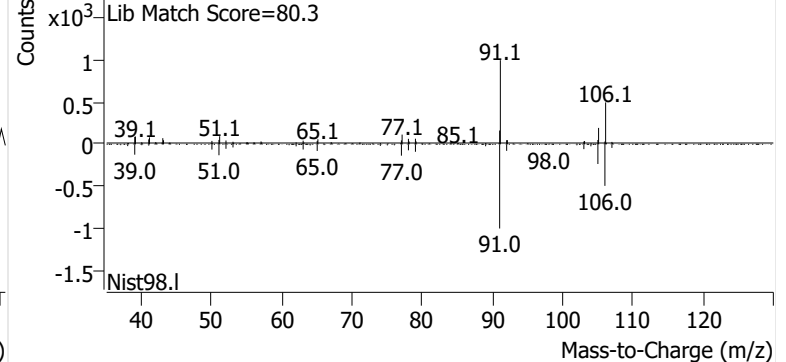


m-/p-Xylenes

+ EIC (91.1) Scan P2506591.D

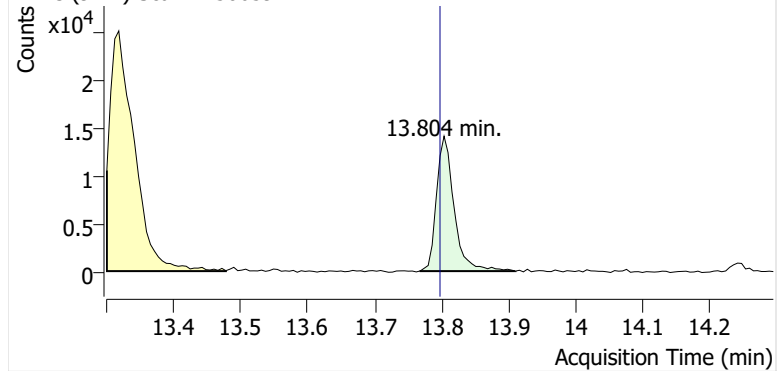


+ Scan (13.276-13.495 min, 37 scans) P2506591.D

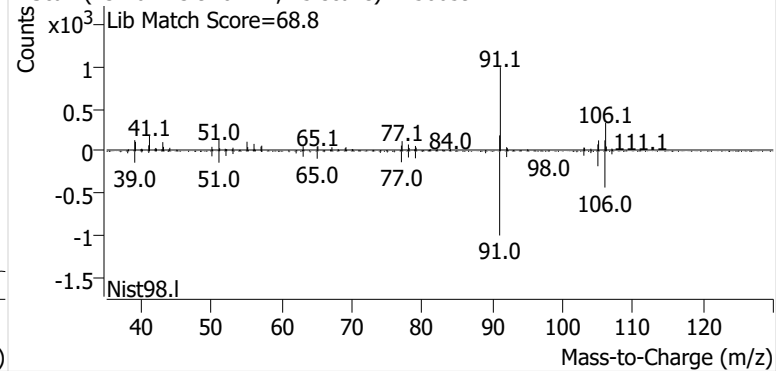


o-Xylene

+ EIC (91.1) Scan P2506591.D

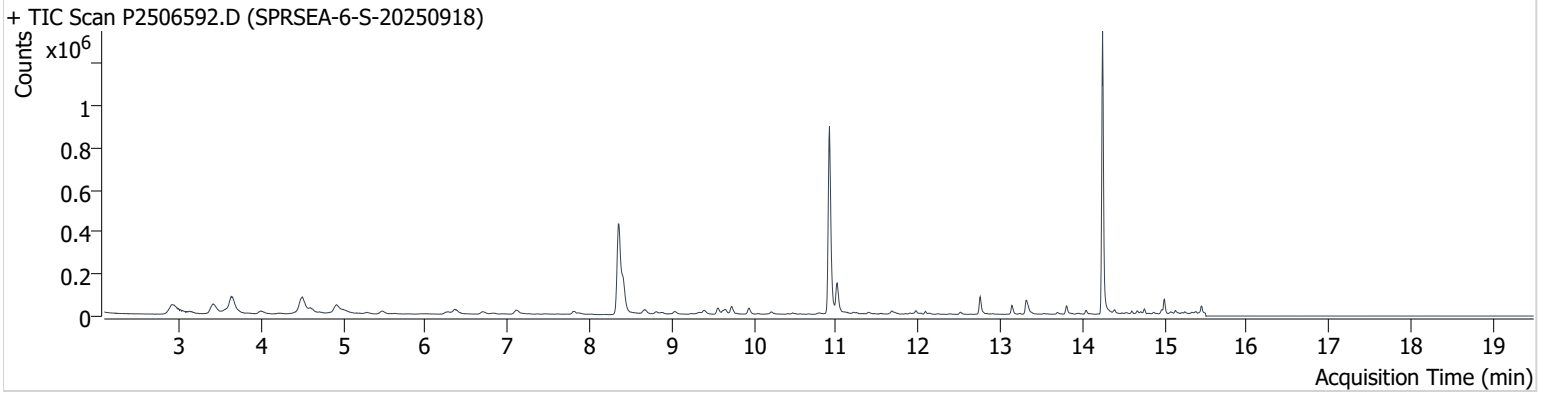


+ Scan (13.767-13.910 min, 25 scans) P2506591.D



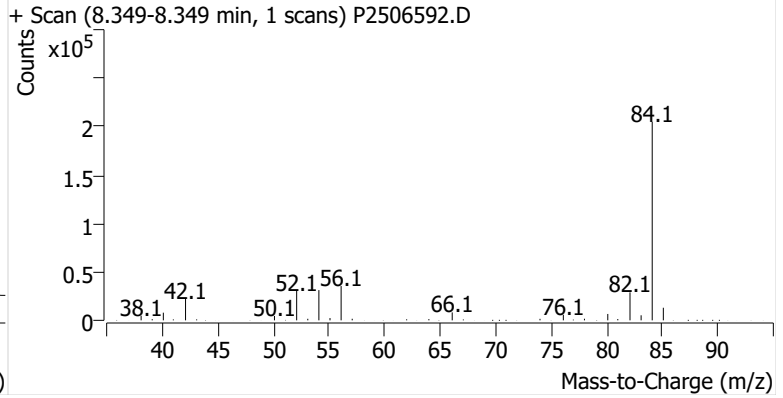
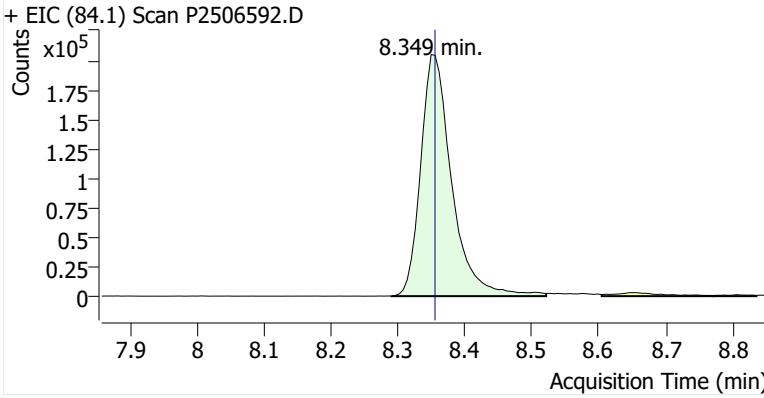
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Comment B52842
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Acq. Date-Time 10/21/2025 9:37:05 PM
Acq. Method File M325B-TD35
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

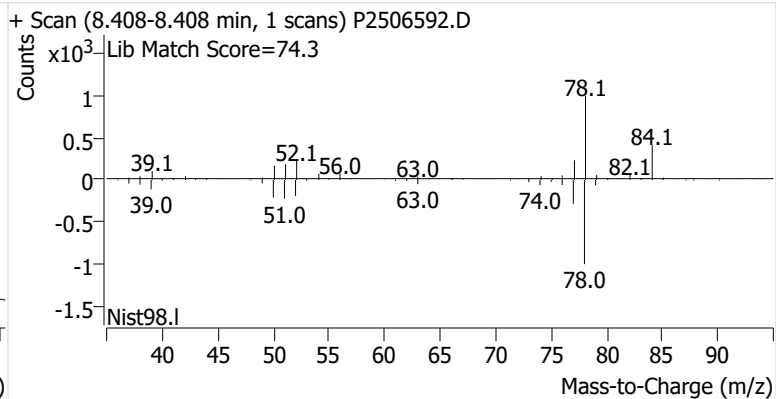
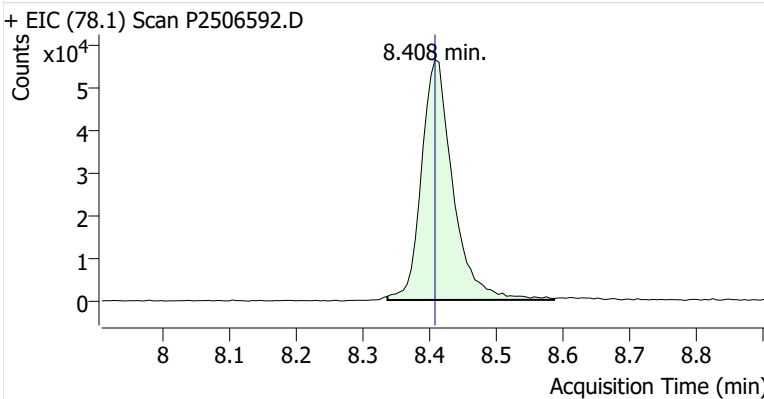


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.349	8.355	660,669	
Benzene	benzene-d6 (IS)	8.408	8.408	183,835	
Toluene-d8 (IS)		10.919	10.913	715,433	
Toluene	Toluene-d8 (IS)	11.008	11.008	113,684	
Ethylbenzene	Toluene-d8 (IS)	13.139	13.139	34,286	
m-/p-Xylenes	Toluene-d8 (IS)	13.317	13.311	61,700	
o-Xylene	Toluene-d8 (IS)	13.804	13.798	25,614	

benzene-d6 (IS)

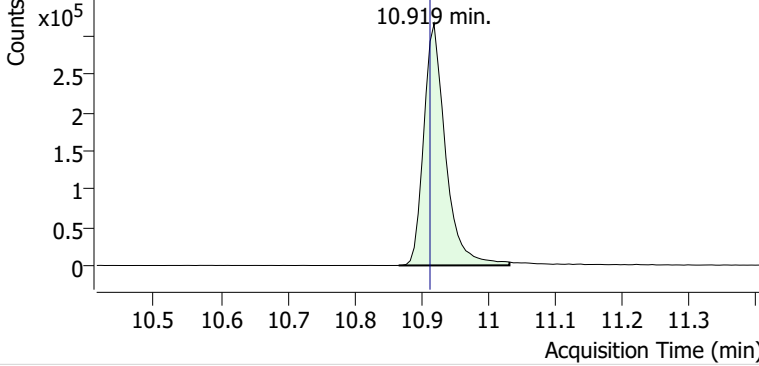


Benzene

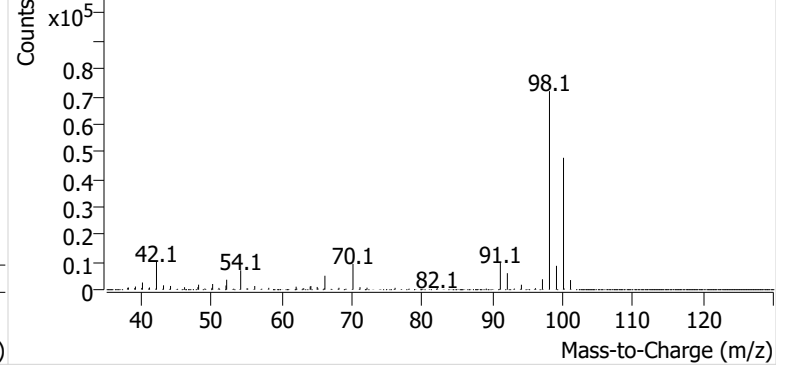


Toluene-d8 (IS)

+ EIC (98.1) Scan P2506592.D

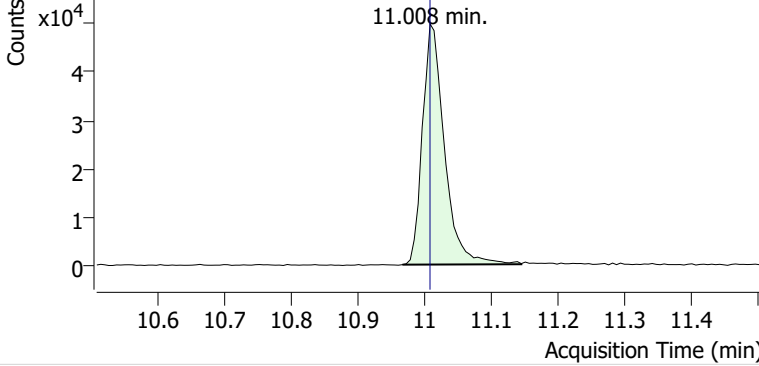


+ Scan (10.866-11.032 min, 28 scans) P2506592.D

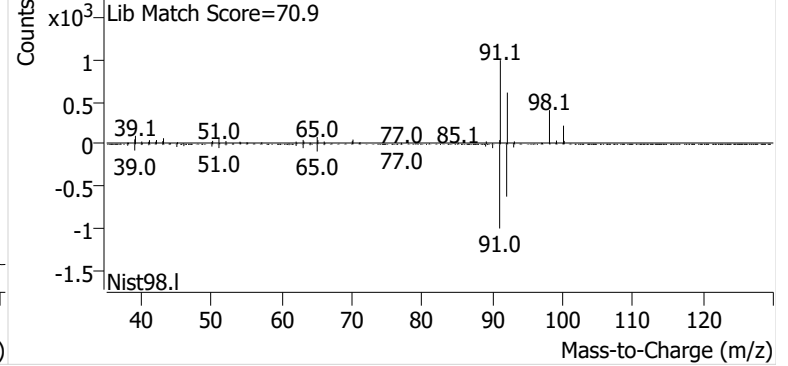


Toluene

+ EIC (91.1) Scan P2506592.D

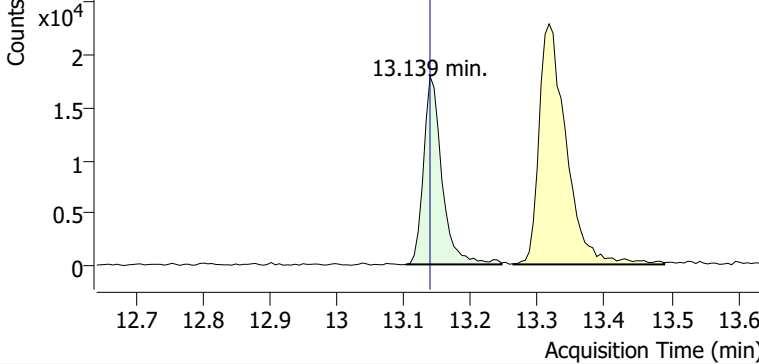


+ Scan (10.967-11.145 min, 30 scans) P2506592.D

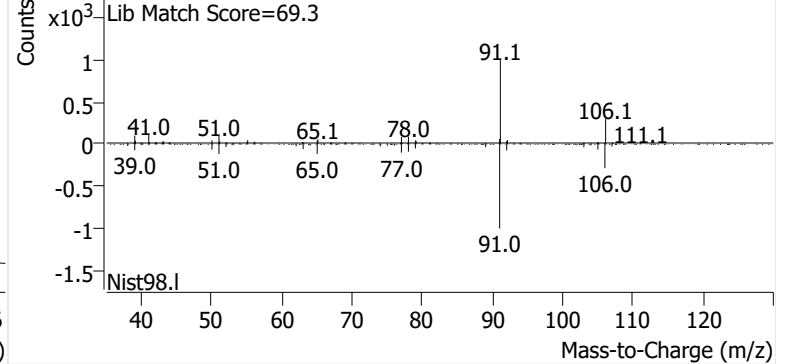


Ethylbenzene

+ EIC (91.1) Scan P2506592.D

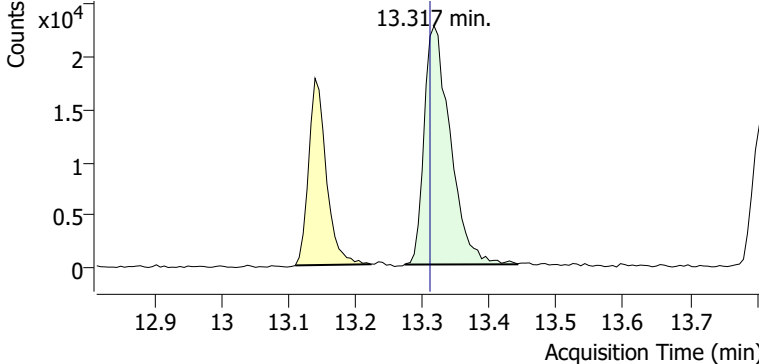


+ Scan (13.103-13.246 min, 25 scans) P2506592.D

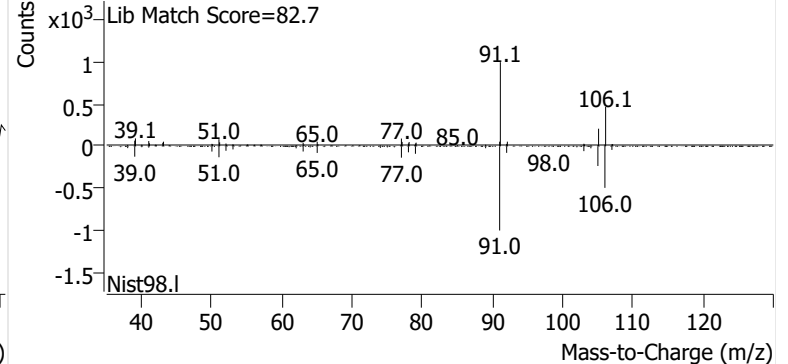


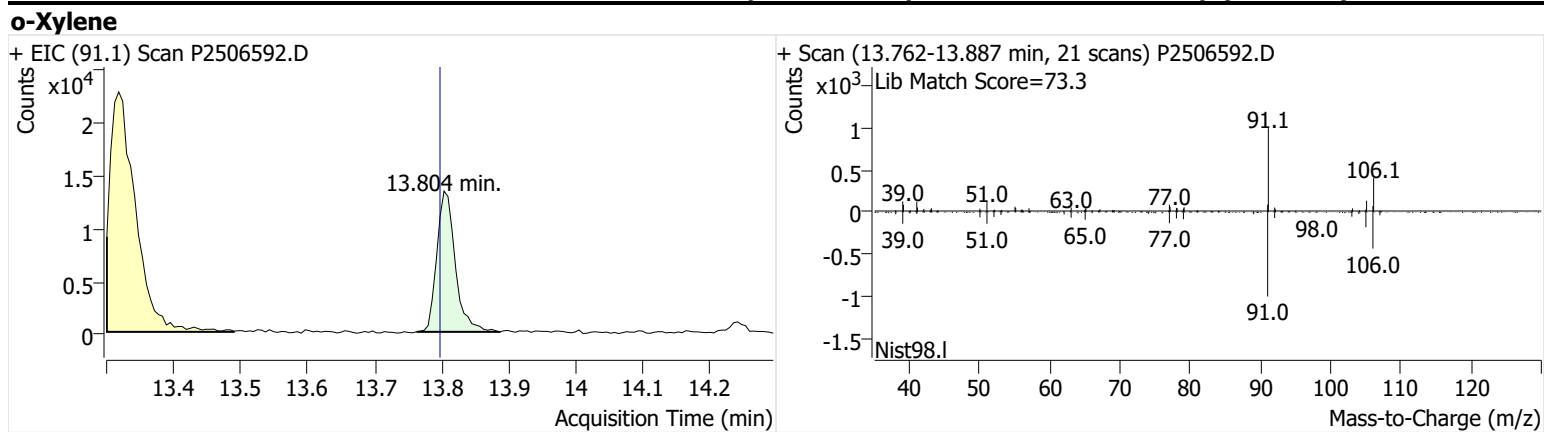
m-/p-Xylenes

+ EIC (91.1) Scan P2506592.D



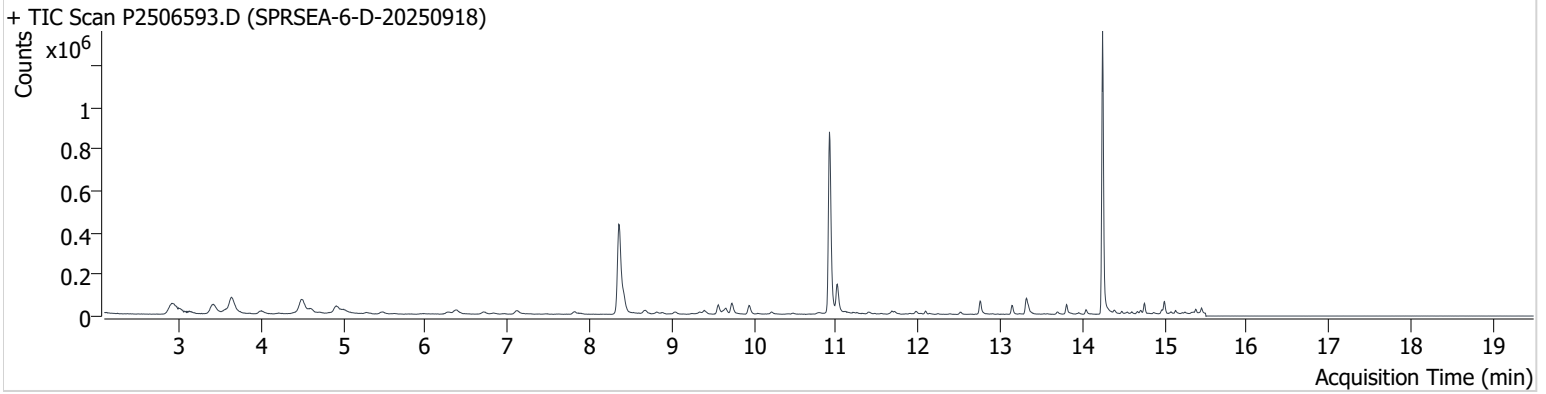
+ Scan (13.273-13.442 min, 29 scans) P2506592.D





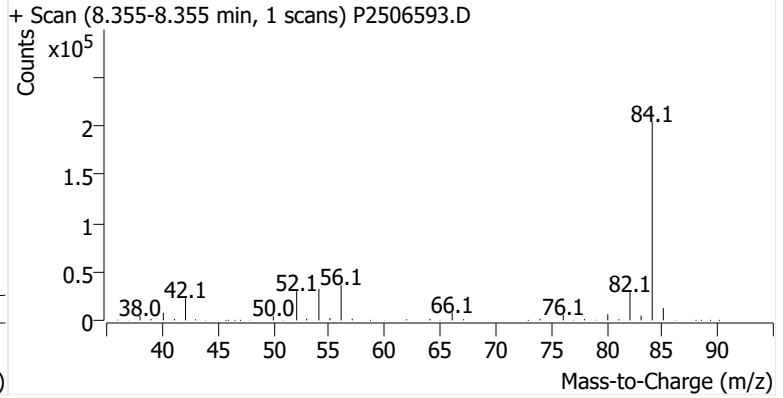
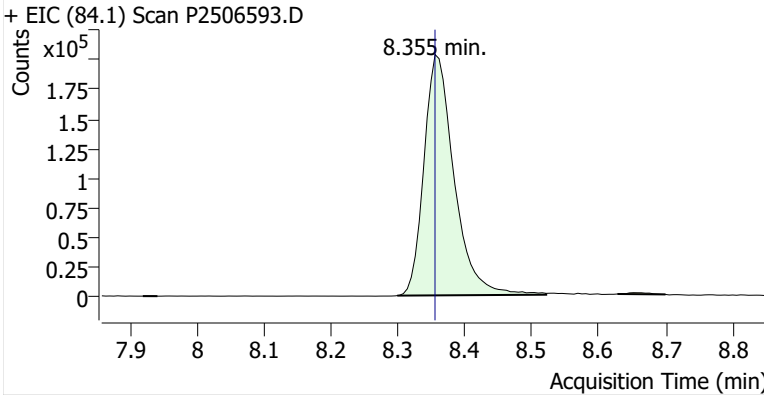
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Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

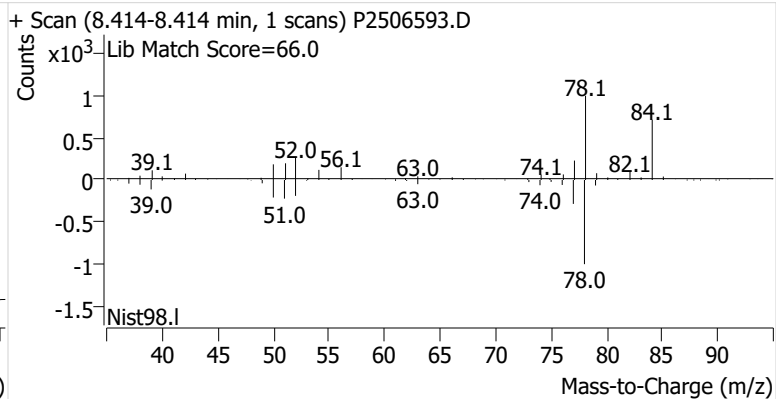
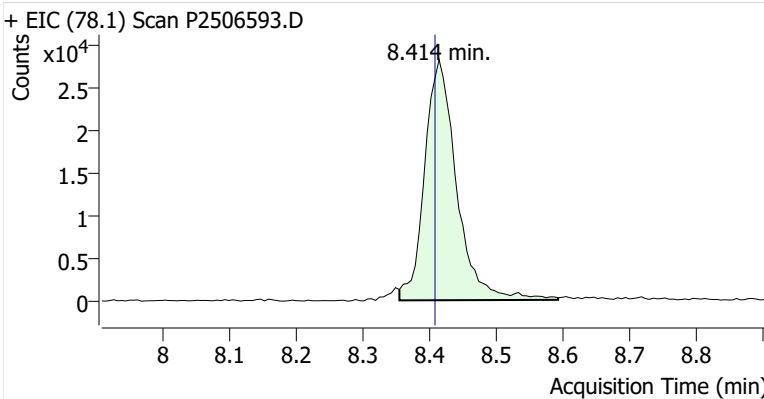


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.355	8.355	640,023	
Benzene	benzene-d6 (IS)	8.414	8.408	93,507	
Toluene-d8 (IS)		10.919	10.913	716,556	
Toluene	Toluene-d8 (IS)	11.014	11.008	107,367	
Ethylbenzene	Toluene-d8 (IS)	13.145	13.139	34,818	
m-/p-Xylenes	Toluene-d8 (IS)	13.317	13.311	70,386	
o-Xylene	Toluene-d8 (IS)	13.810	13.798	28,071	

benzene-d6 (IS)

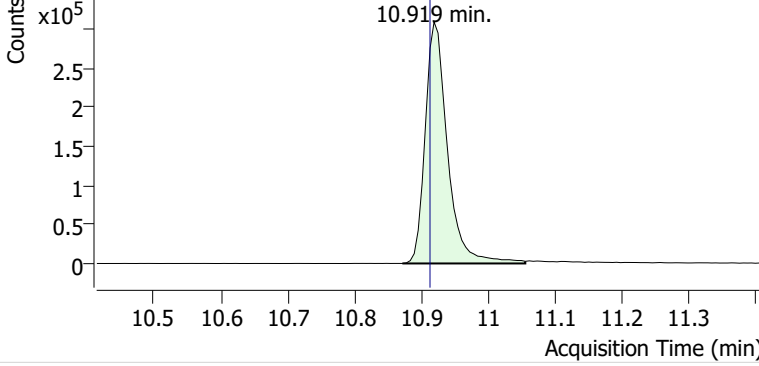


Benzene

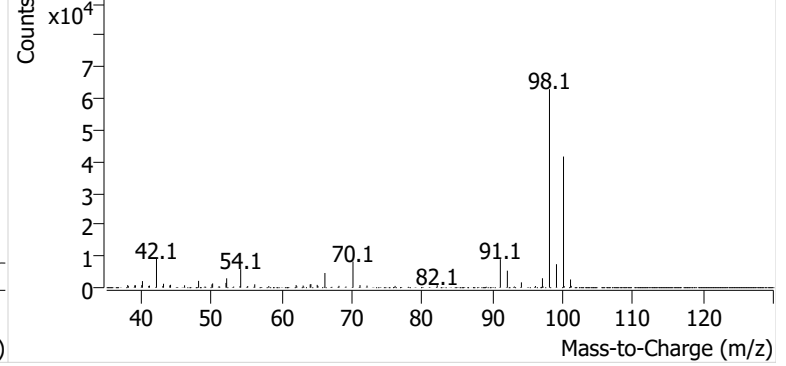


Toluene-d8 (IS)

+ EIC (98.1) Scan P2506593.D

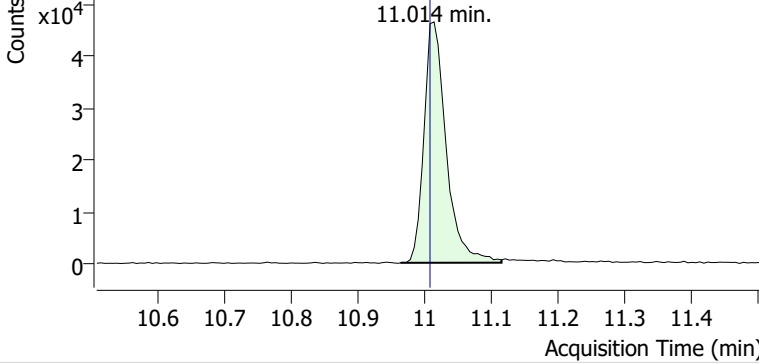


+ Scan (10.872-11.056 min, 32 scans) P2506593.D

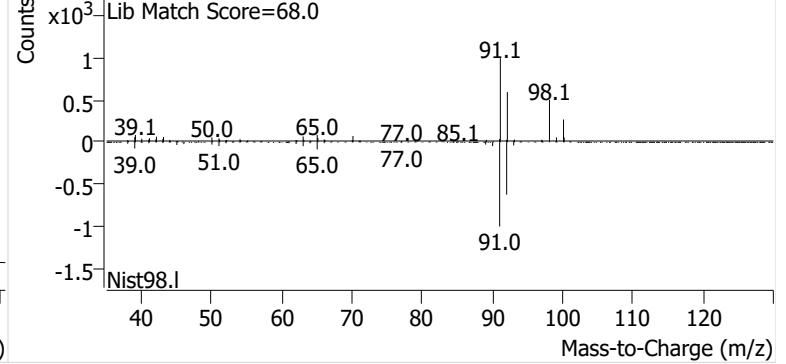


Toluene

+ EIC (91.1) Scan P2506593.D

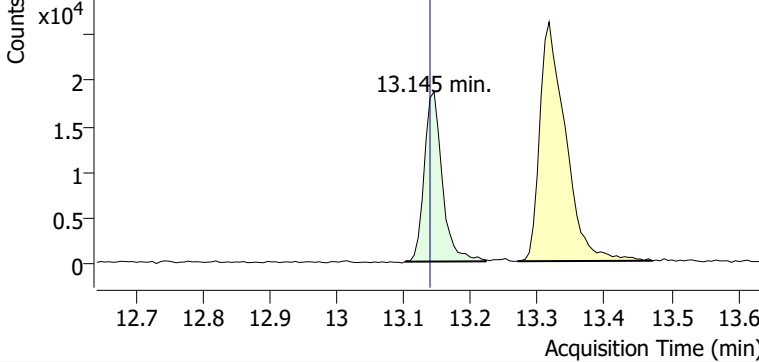


+ Scan (10.964-11.115 min, 26 scans) P2506593.D

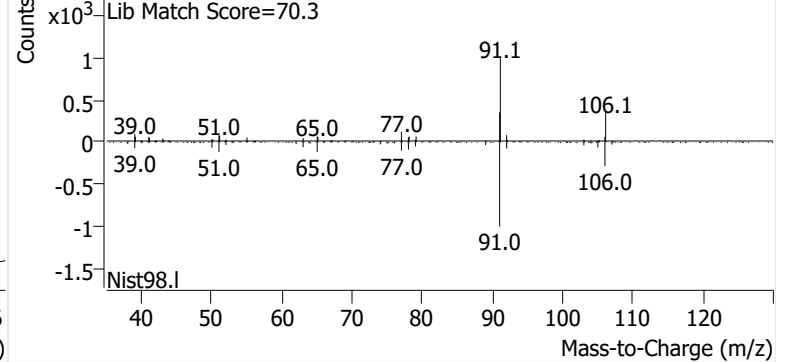


Ethylbenzene

+ EIC (91.1) Scan P2506593.D

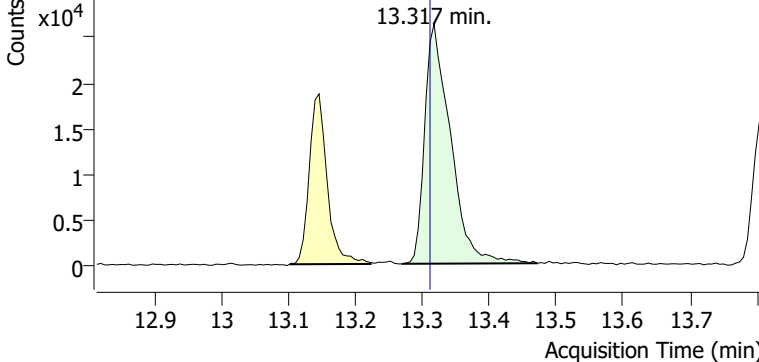


+ Scan (13.101-13.222 min, 21 scans) P2506593.D

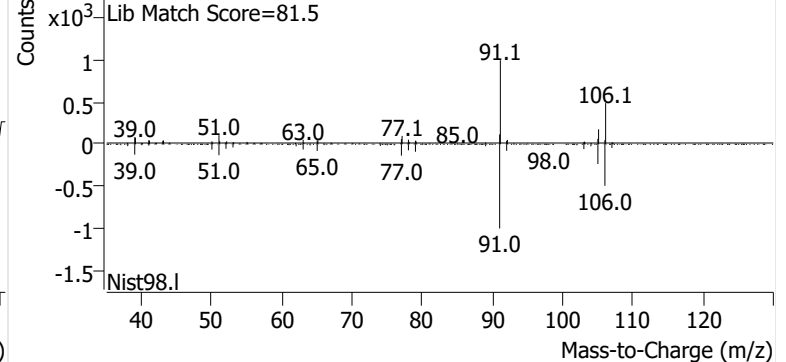


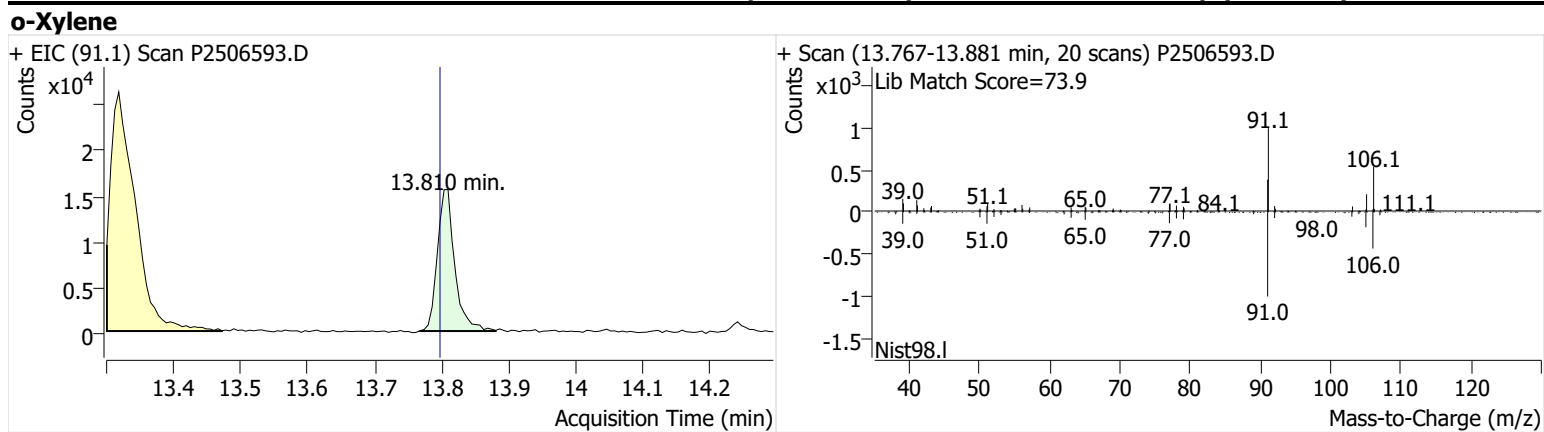
m-/p-Xylenes

+ EIC (91.1) Scan P2506593.D



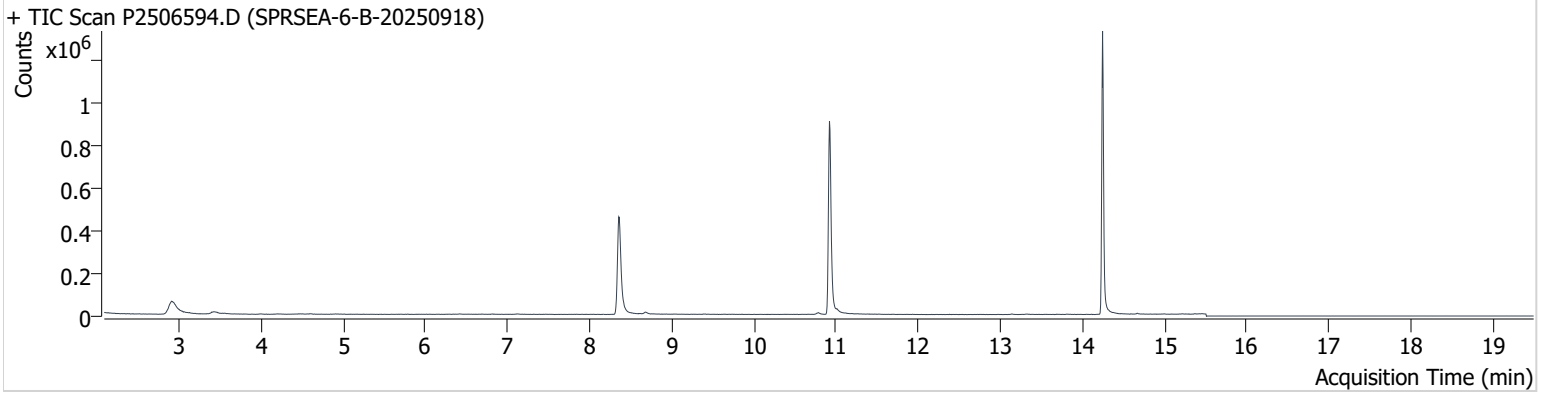
+ Scan (13.269-13.471 min, 35 scans) P2506593.D





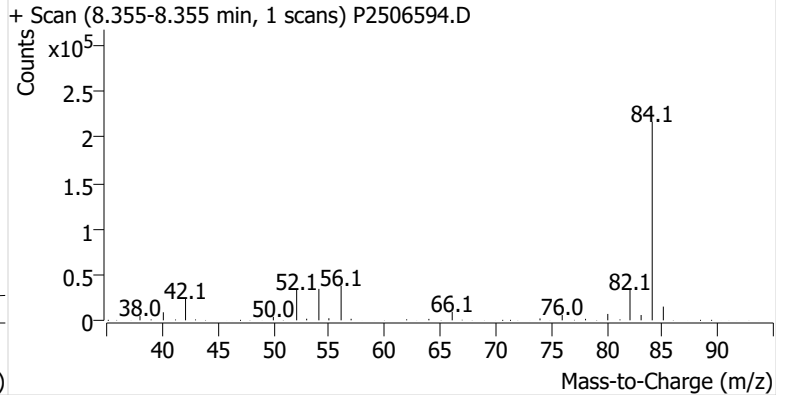
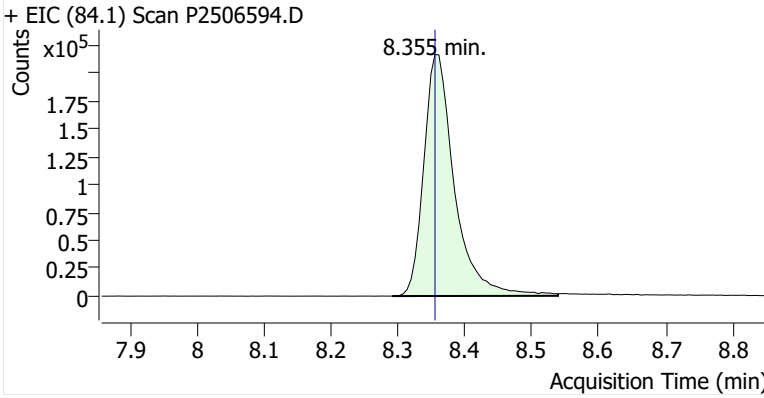
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Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

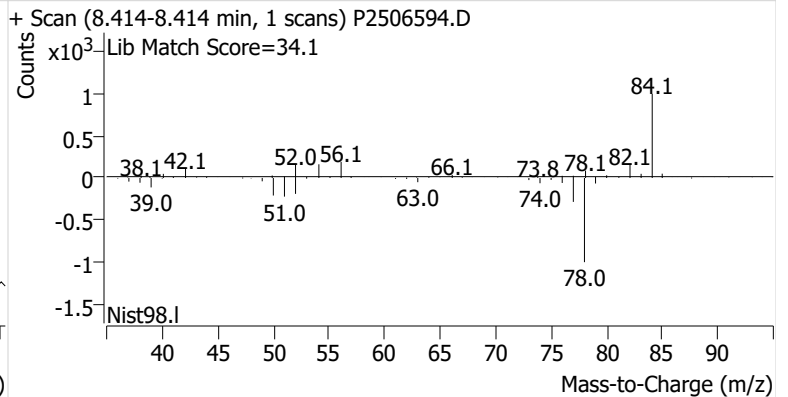
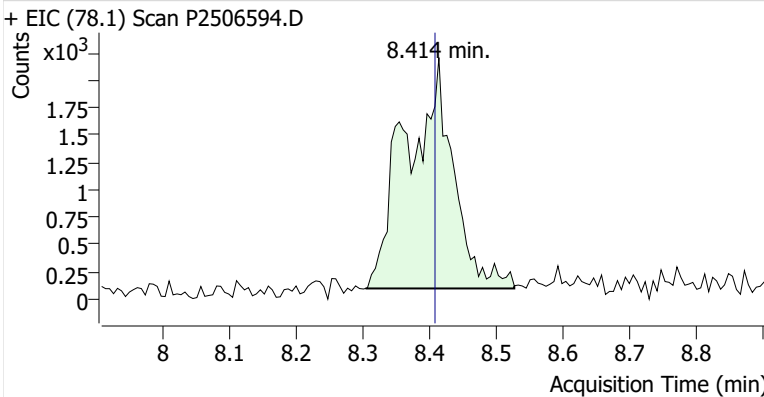


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.355	8.355	691,978	
Benzene	benzene-d6 (IS)	8.414	8.408	10,401	
Toluene-d8 (IS)		10.919	10.913	757,239	
Toluene	Toluene-d8 (IS)	11.014	11.008	7,133	
Ethylbenzene	Toluene-d8 (IS)	13.145	13.139	1,925	
m-/p-Xylenes	Toluene-d8 (IS)	13.317	13.311	1,742	
o-Xylene	Toluene-d8 (IS)	13.815	13.798	546	

benzene-d6 (IS)

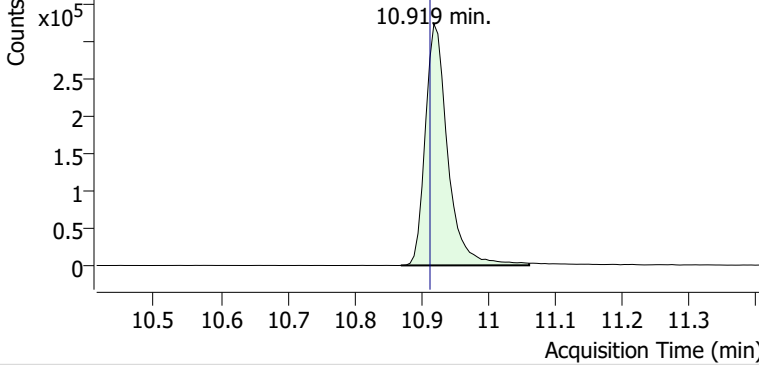


Benzene

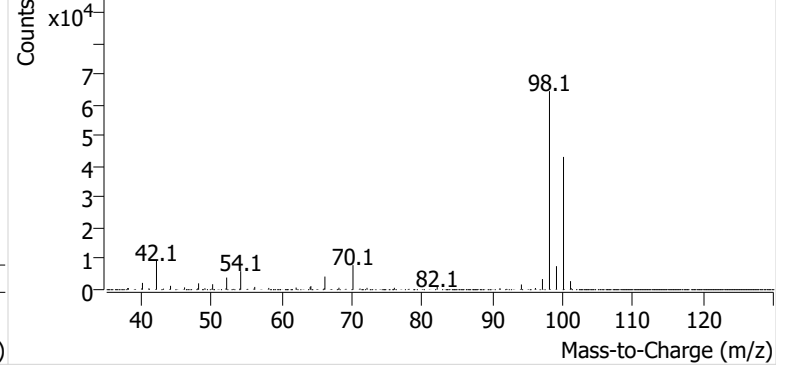


Toluene-d8 (IS)

+ EIC (98.1) Scan P2506594.D

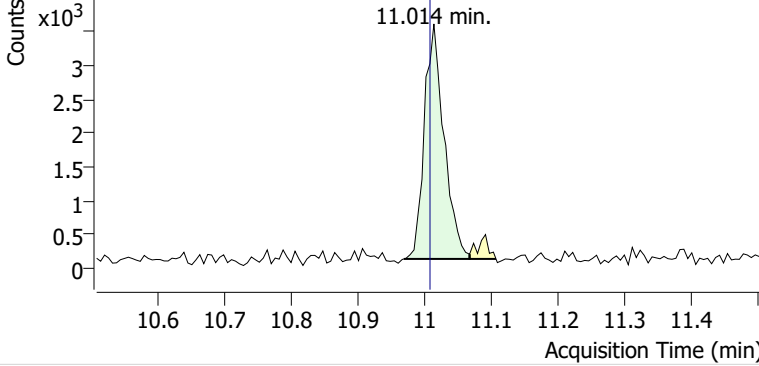


+ Scan (10.869-11.061 min, 33 scans) P2506594.D

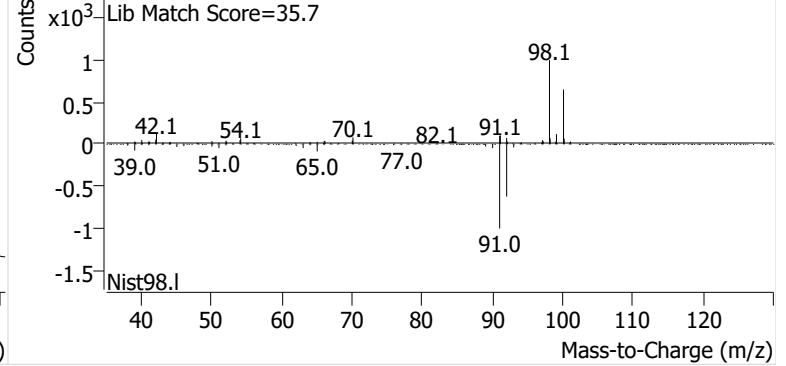


Toluene

+ EIC (91.1) Scan P2506594.D

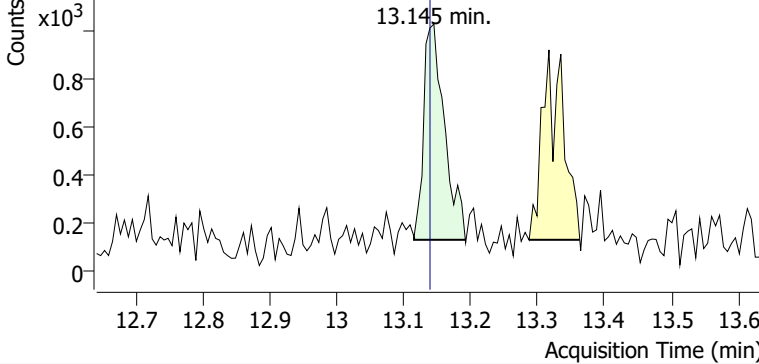


+ Scan (10.969-11.067 min, 17 scans) P2506594.D

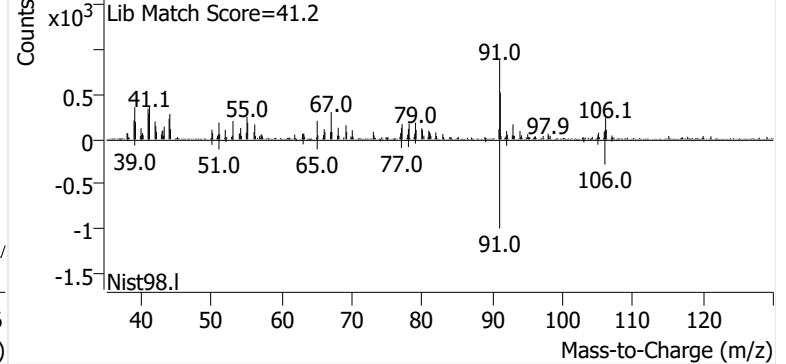


Ethylbenzene

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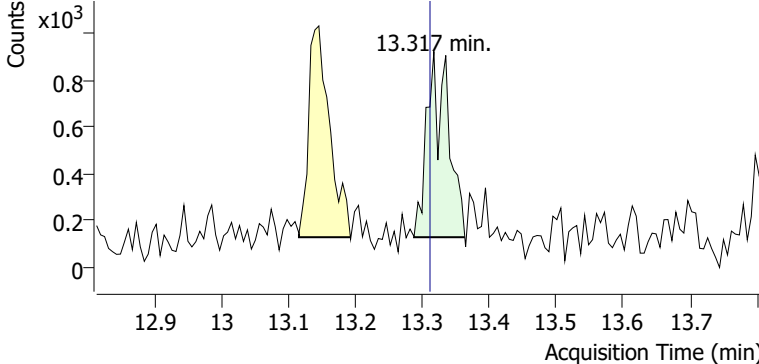


+ Scan (13.115-13.192 min, 13 scans) P2506594.D

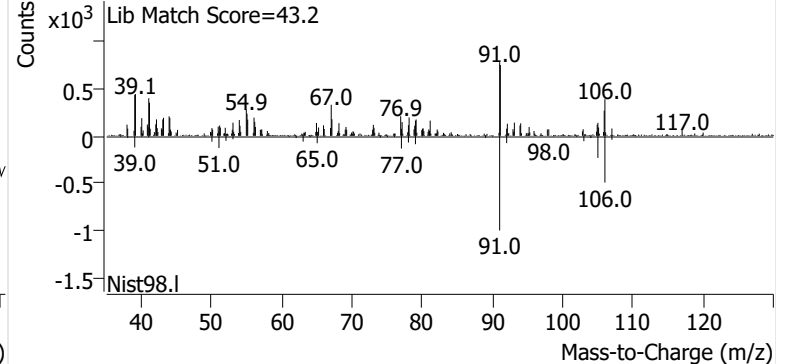


m-/p-Xylenes

+ EIC (91.1) Scan P2506594.D

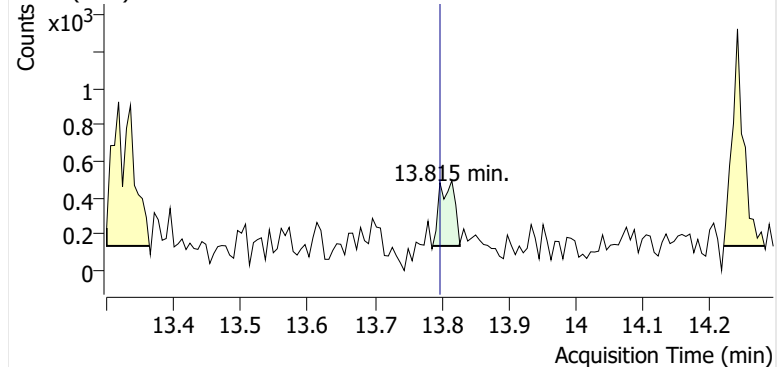


+ Scan (13.287-13.363 min, 13 scans) P2506594.D

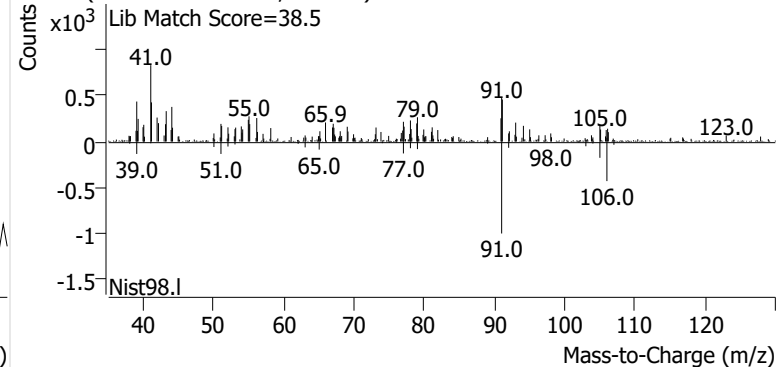


o-Xylene

+ EIC (91.1) Scan P2506594.D

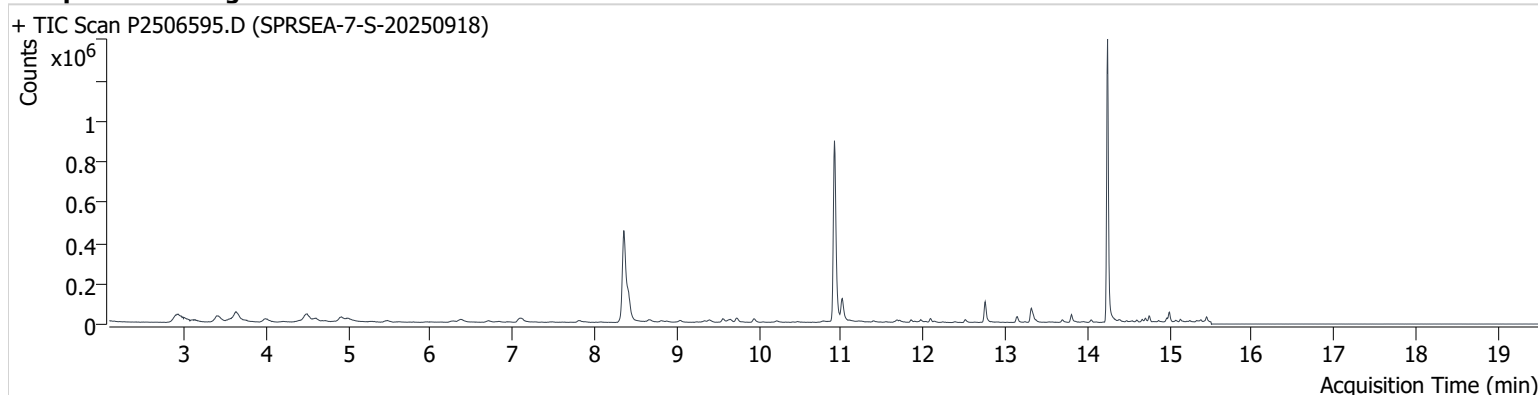


+ Scan (13.787-13.827 min, 7 scans) P2506594.D



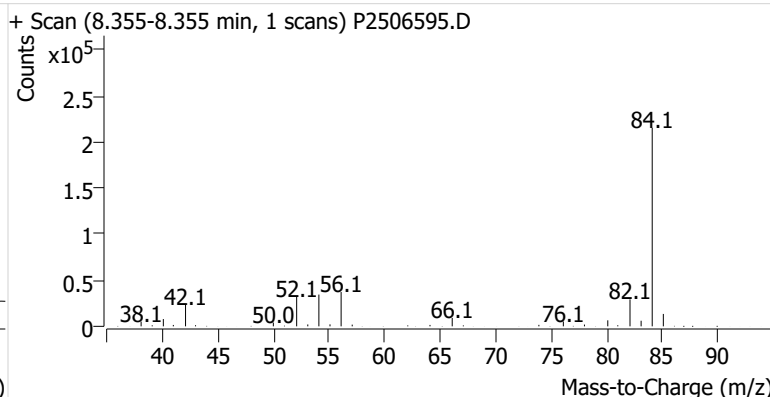
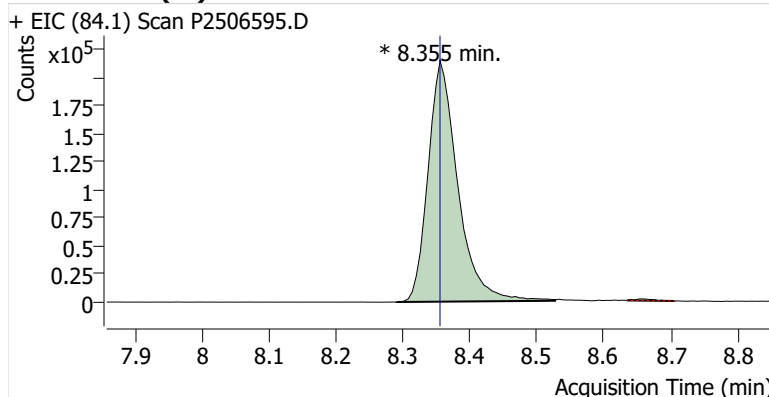
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Data File P2506595.D
Acq. Date-Time 10/21/2025 11:29:03 PM
Acq. Method File M325B-TD35
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

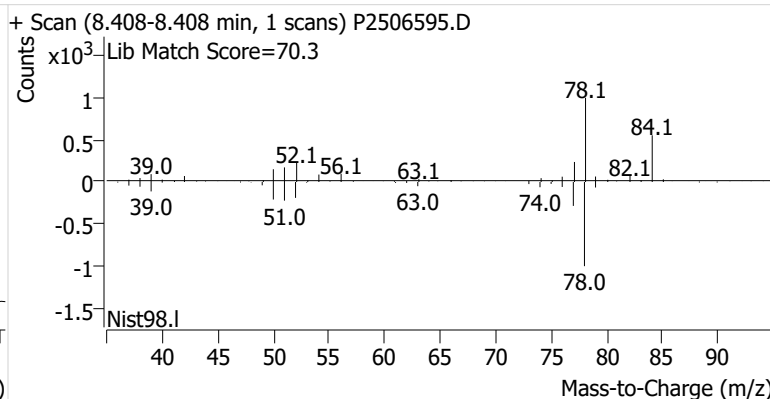
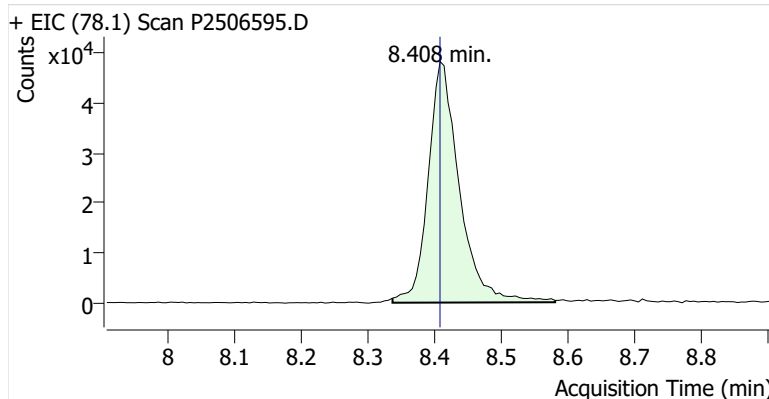


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.355	8.355	662,294	m
Benzene	benzene-d6 (IS)	8.408	8.408	156,335	
Toluene-d8 (IS)		10.919	10.913	732,560	
Toluene	Toluene-d8 (IS)	11.014	11.008	85,810	
Ethylbenzene	Toluene-d8 (IS)	13.139	13.139	23,575	
m-/p-Xylenes	Toluene-d8 (IS)	13.317	13.311	64,267	
o-Xylene	Toluene-d8 (IS)	13.804	13.798	23,020	

benzene-d6 (IS)

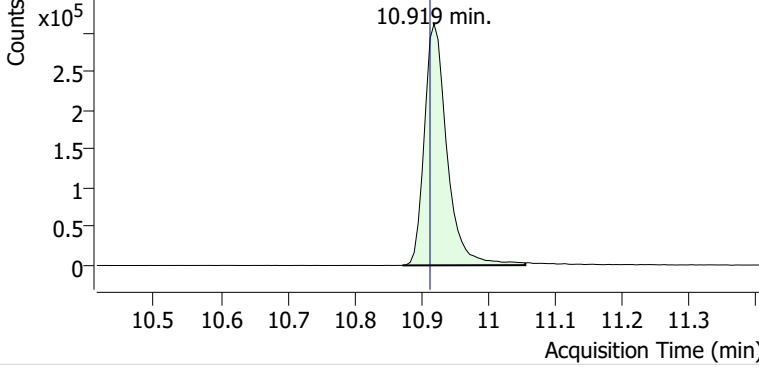


Benzene

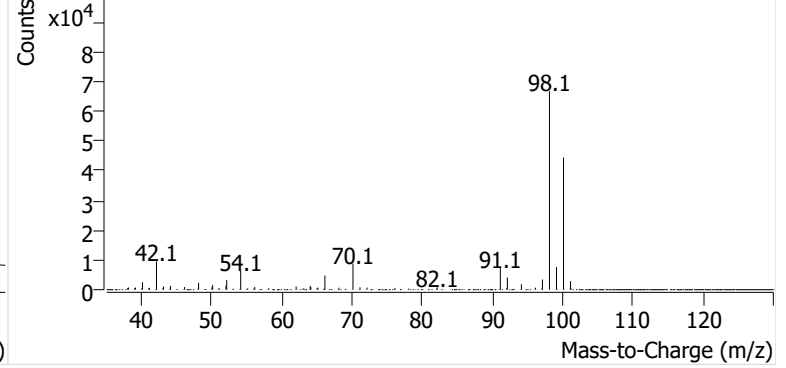


Toluene-d8 (IS)

+ EIC (98.1) Scan P2506595.D

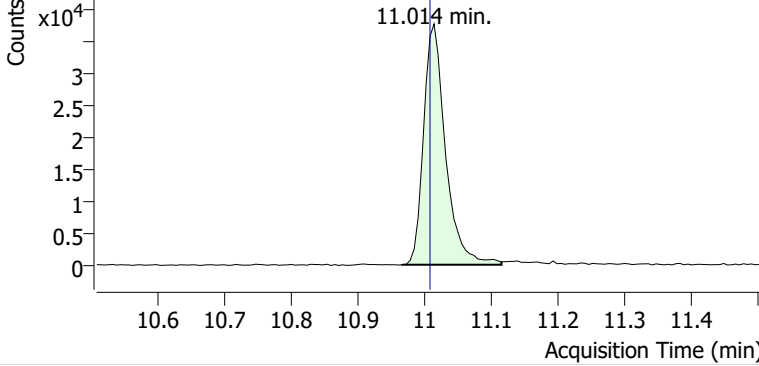


+ Scan (10.872-11.056 min, 31 scans) P2506595.D

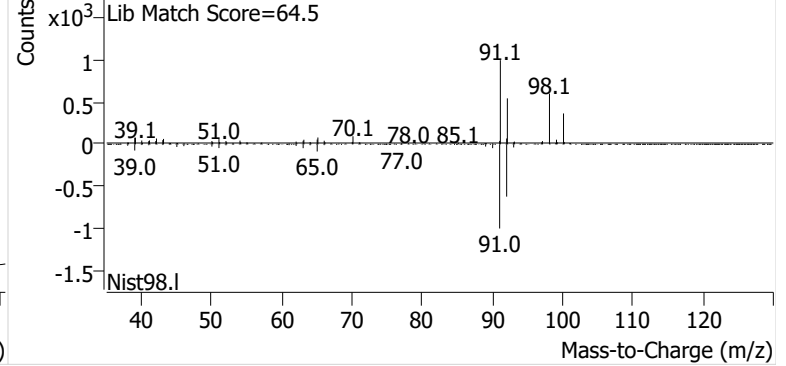


Toluene

+ EIC (91.1) Scan P2506595.D

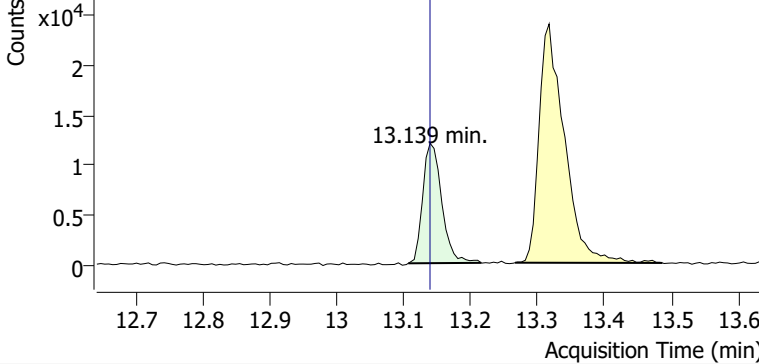


+ Scan (10.967-11.115 min, 26 scans) P2506595.D

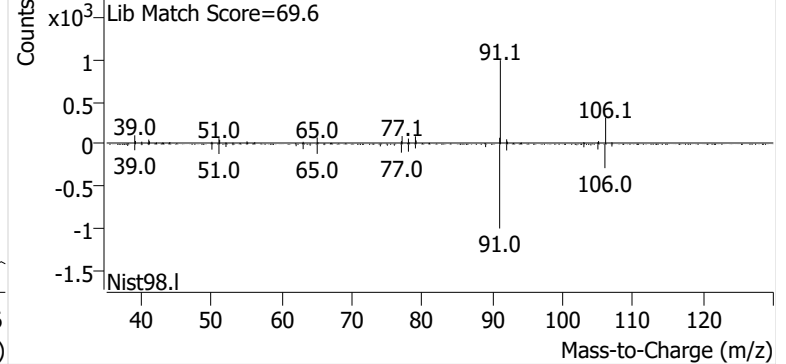


Ethylbenzene

+ EIC (91.1) Scan P2506595.D

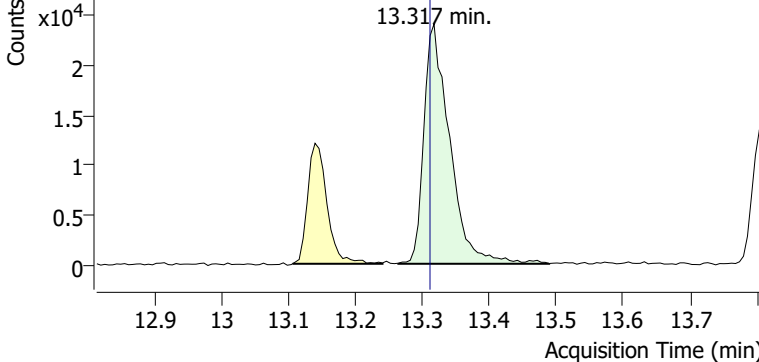


+ Scan (13.106-13.215 min, 18 scans) P2506595.D

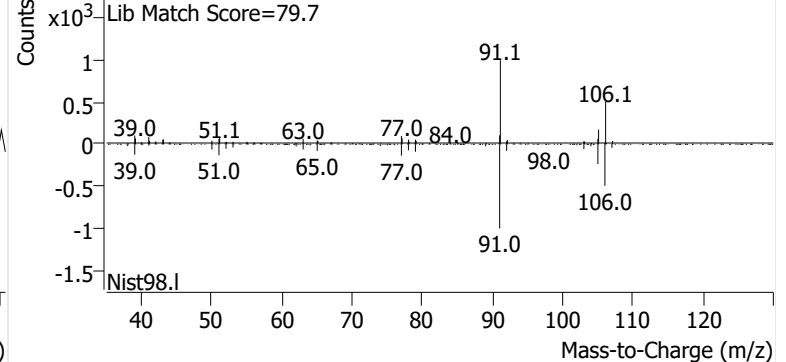


m-/p-Xylenes

+ EIC (91.1) Scan P2506595.D

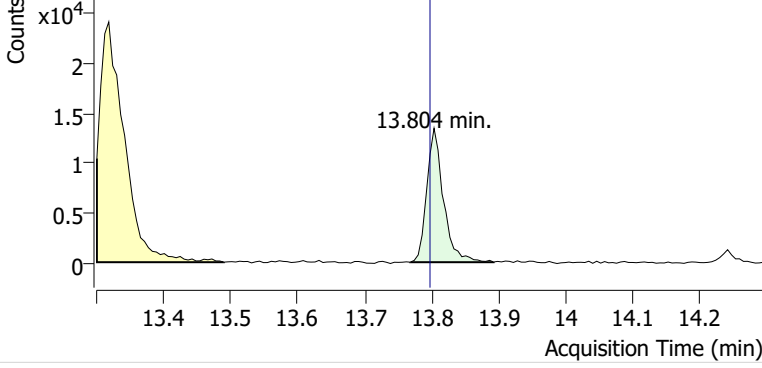


+ Scan (13.264-13.489 min, 39 scans) P2506595.D

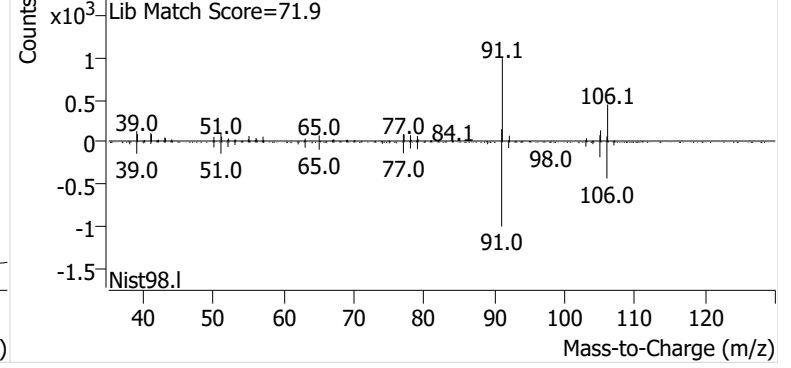


o-Xylene

+ EIC (91.1) Scan P2506595.D

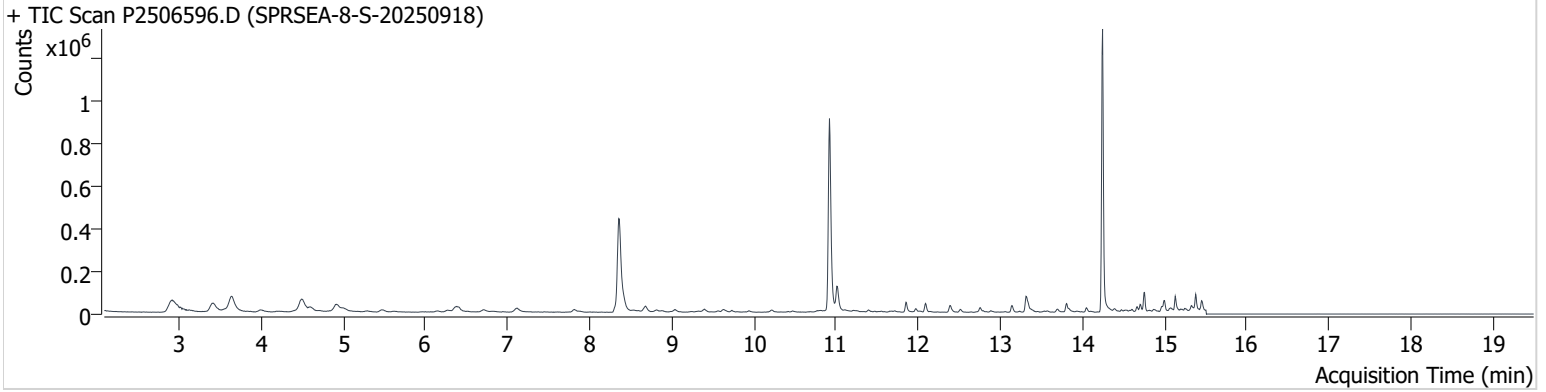


+ Scan (13.768-13.893 min, 22 scans) P2506595.D



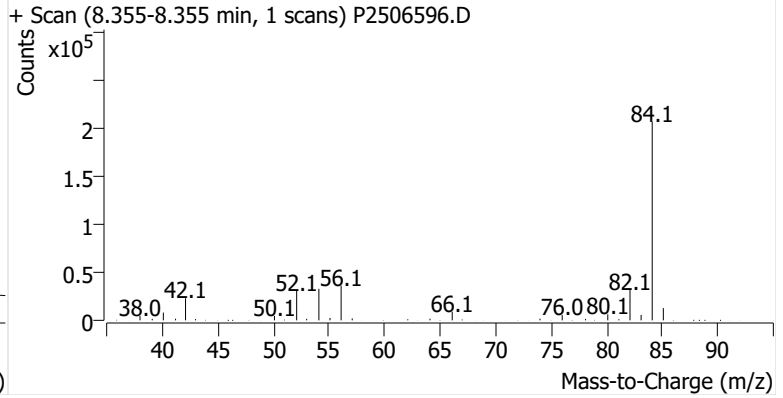
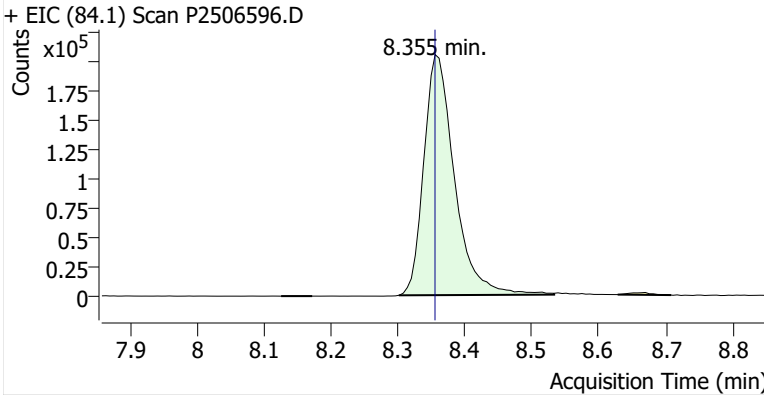
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Comment C43620
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Acq. Date-Time 10/22/2025 12:06:22 AM
Acq. Method File M325B-TD35
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

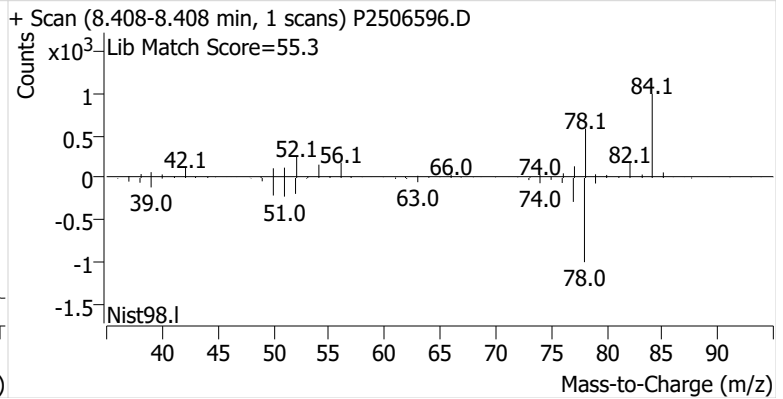
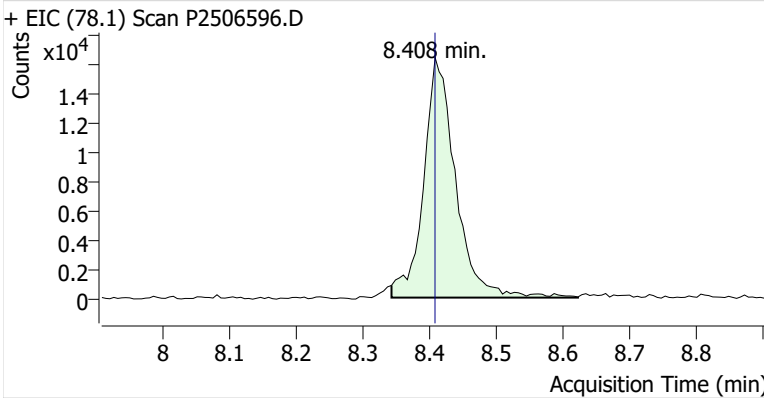


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.355	8.355	655,146	
Benzene	benzene-d6 (IS)	8.408	8.408	54,479	
Toluene-d8 (IS)		10.919	10.913	726,117	
Toluene	Toluene-d8 (IS)	11.014	11.008	89,707	
Ethylbenzene	Toluene-d8 (IS)	13.139	13.139	22,352	
m-/p-Xylenes	Toluene-d8 (IS)	13.311	13.311	65,126	
o-Xylene	Toluene-d8 (IS)	13.804	13.798	25,578	

benzene-d6 (IS)

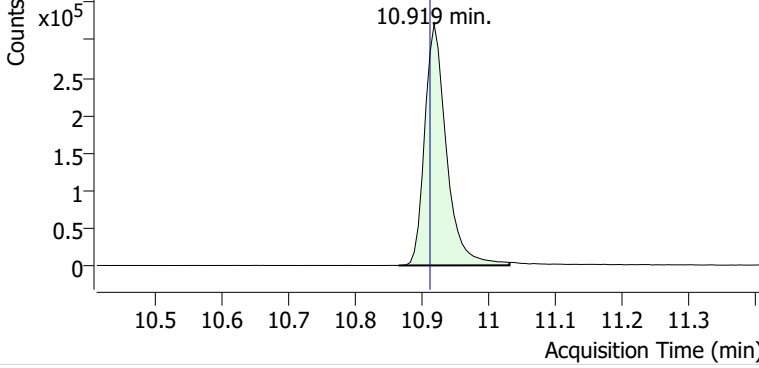


Benzene

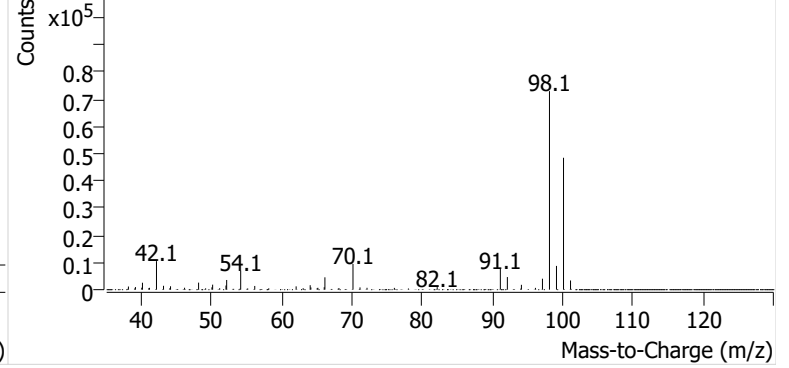


Toluene-d8 (IS)

+ EIC (98.1) Scan P2506596.D

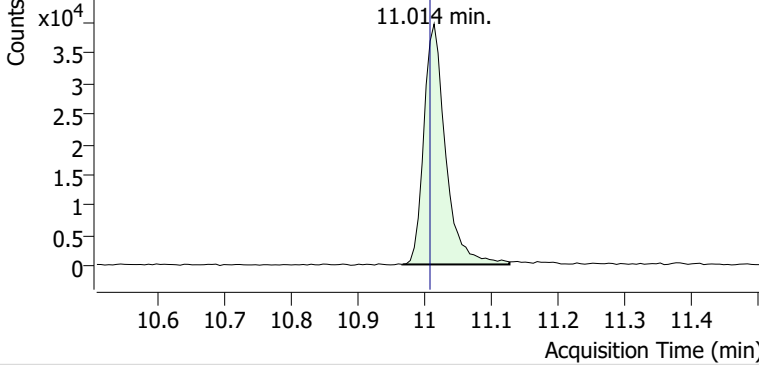


+ Scan (10.866-11.032 min, 28 scans) P2506596.D

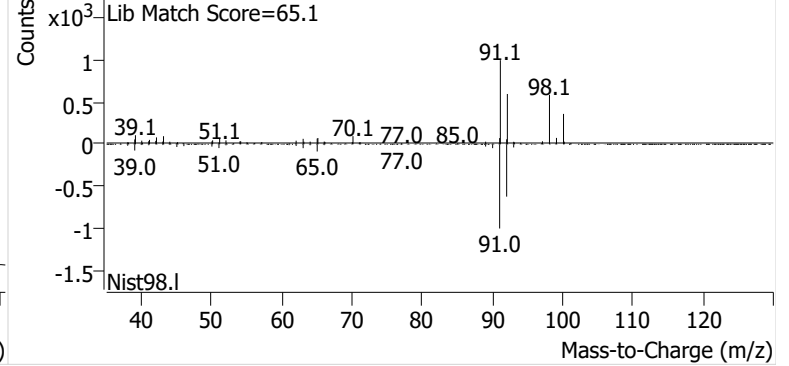


Toluene

+ EIC (91.1) Scan P2506596.D

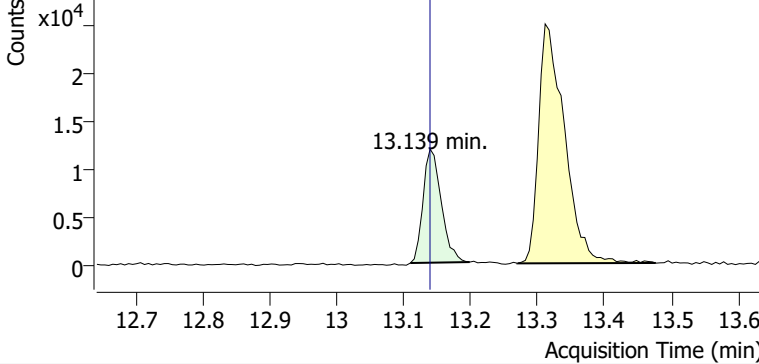


+ Scan (10.967-11.127 min, 28 scans) P2506596.D

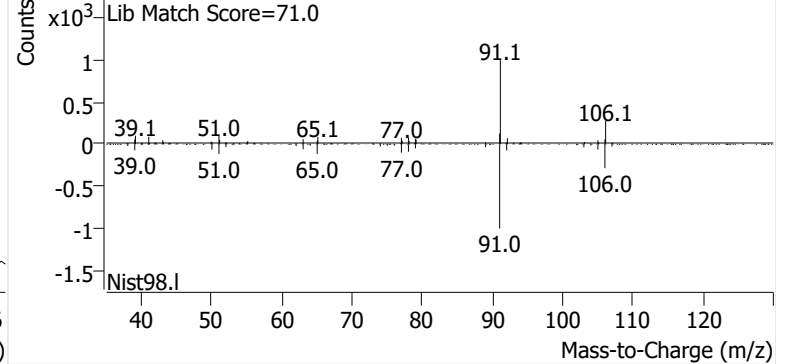


Ethylbenzene

+ EIC (91.1) Scan P2506596.D

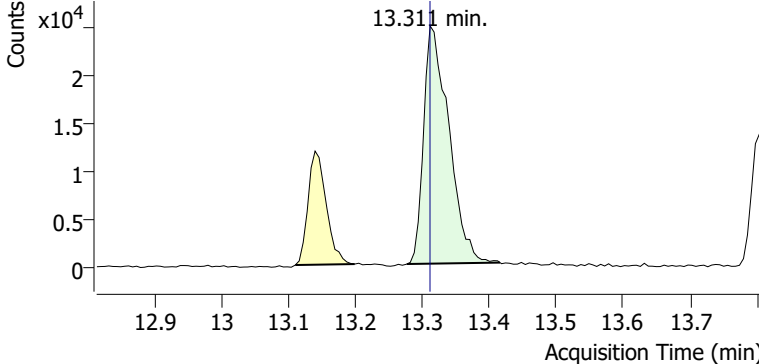


+ Scan (13.109-13.198 min, 14 scans) P2506596.D

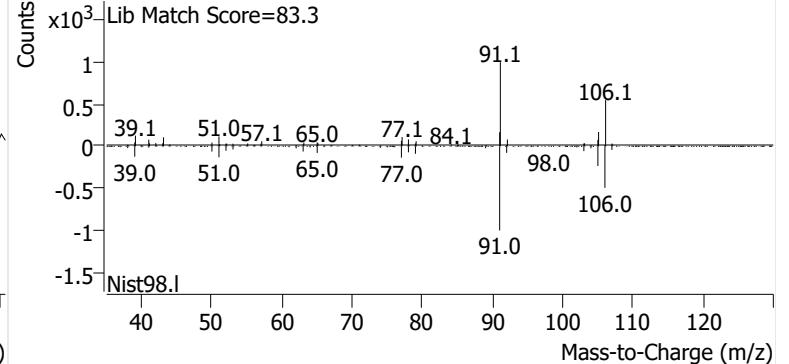


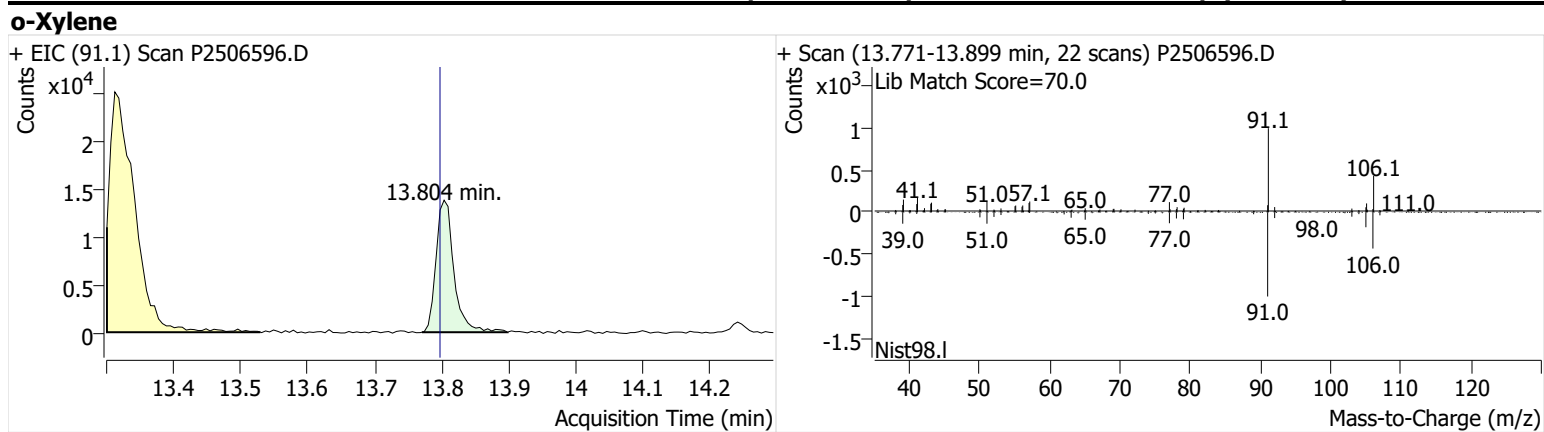
m-/p-Xylenes

+ EIC (91.1) Scan P2506596.D



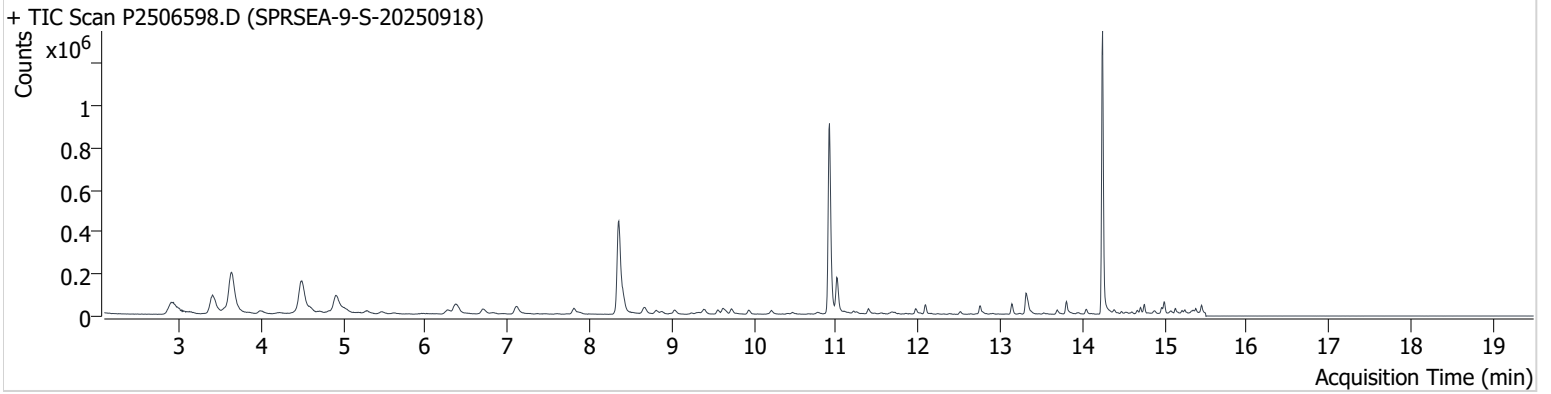
+ Scan (13.276-13.416 min, 23 scans) P2506596.D





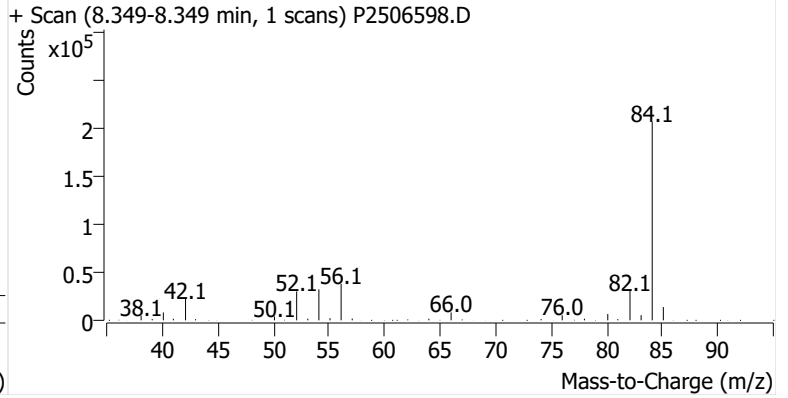
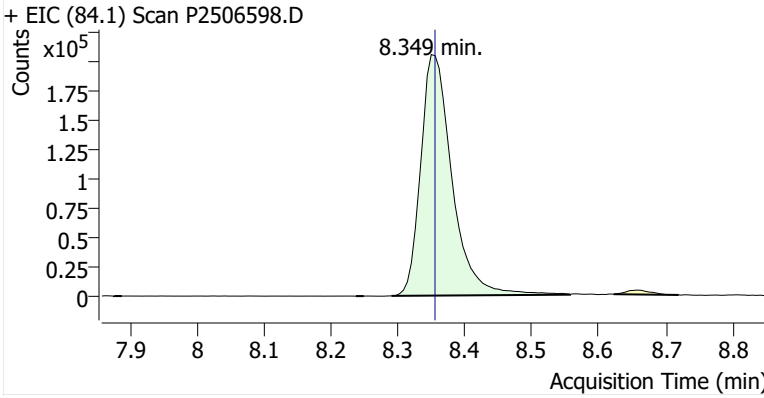
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Comment C43252
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Acq. Date-Time 10/22/2025 1:20:58 AM
Acq. Method File M325B-TD35
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

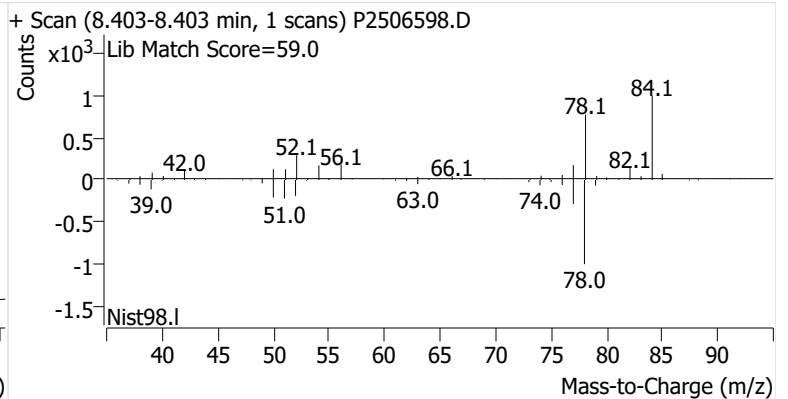
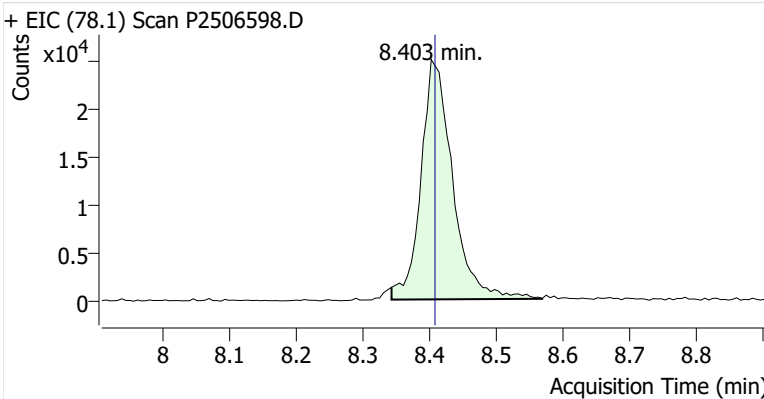


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.349	8.355	670,309	
Benzene	benzene-d6 (IS)	8.403	8.408	82,582	
Toluene-d8 (IS)		10.919	10.913	729,604	
Toluene	Toluene-d8 (IS)	11.008	11.008	136,990	
Ethylbenzene	Toluene-d8 (IS)	13.139	13.139	36,063	
m-/p-Xylenes	Toluene-d8 (IS)	13.311	13.311	86,634	
o-Xylene	Toluene-d8 (IS)	13.804	13.798	36,615	

benzene-d6 (IS)

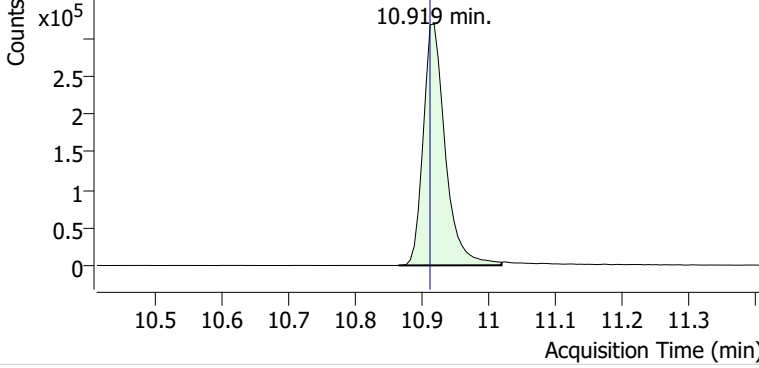


Benzene

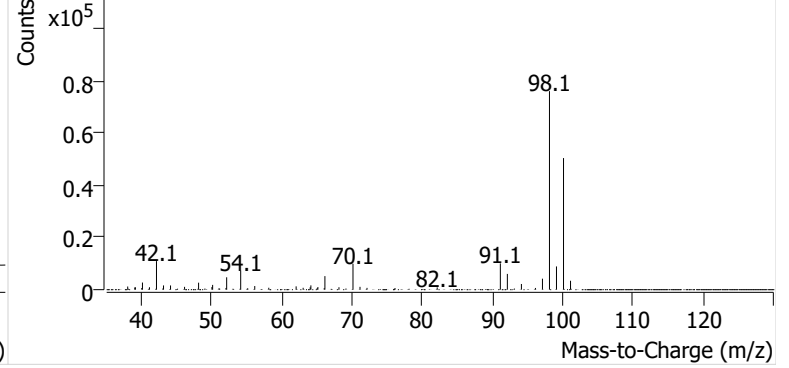


Toluene-d8 (IS)

+ EIC (98.1) Scan P2506598.D

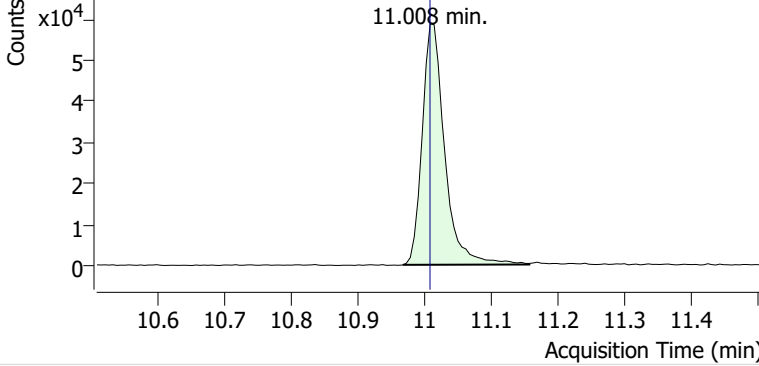


+ Scan (10.866-11.020 min, 27 scans) P2506598.D

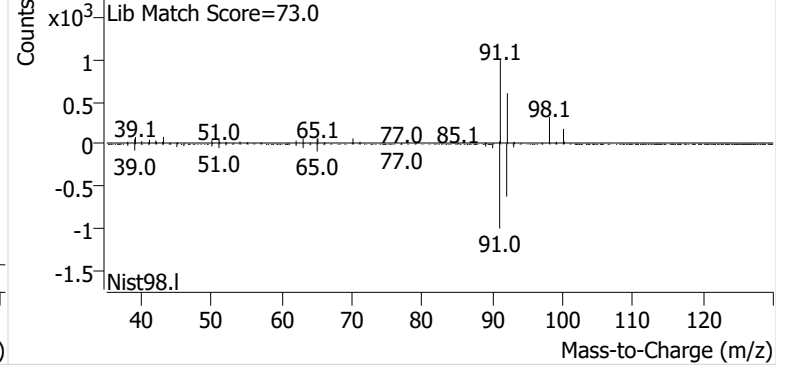


Toluene

+ EIC (91.1) Scan P2506598.D

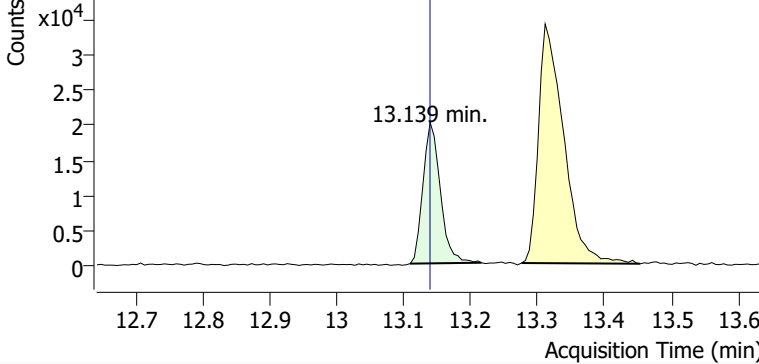


+ Scan (10.967-11.157 min, 32 scans) P2506598.D

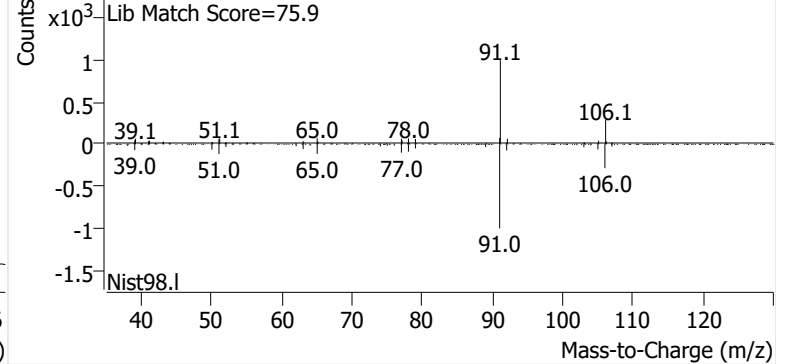


Ethylbenzene

+ EIC (91.1) Scan P2506598.D

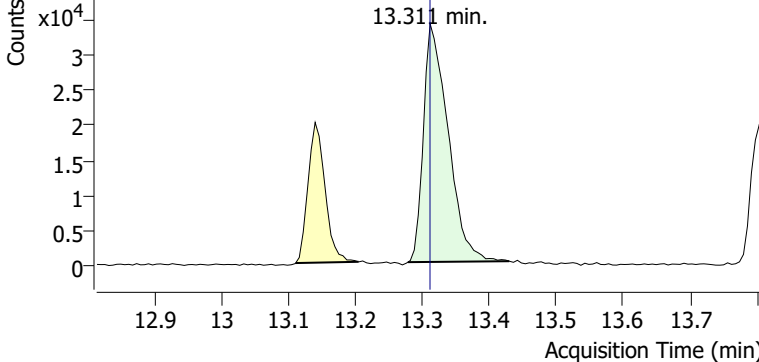


+ Scan (13.109-13.216 min, 18 scans) P2506598.D

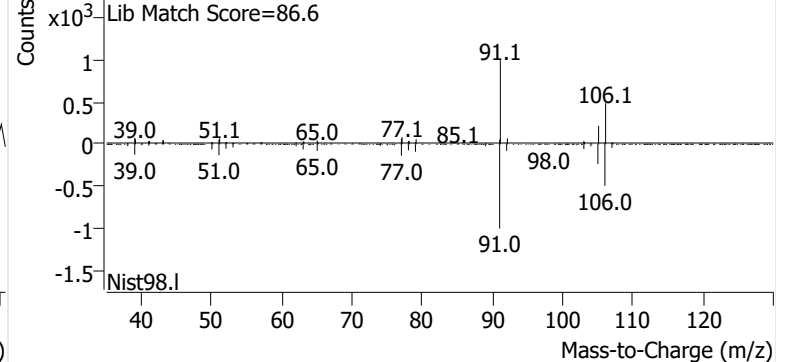


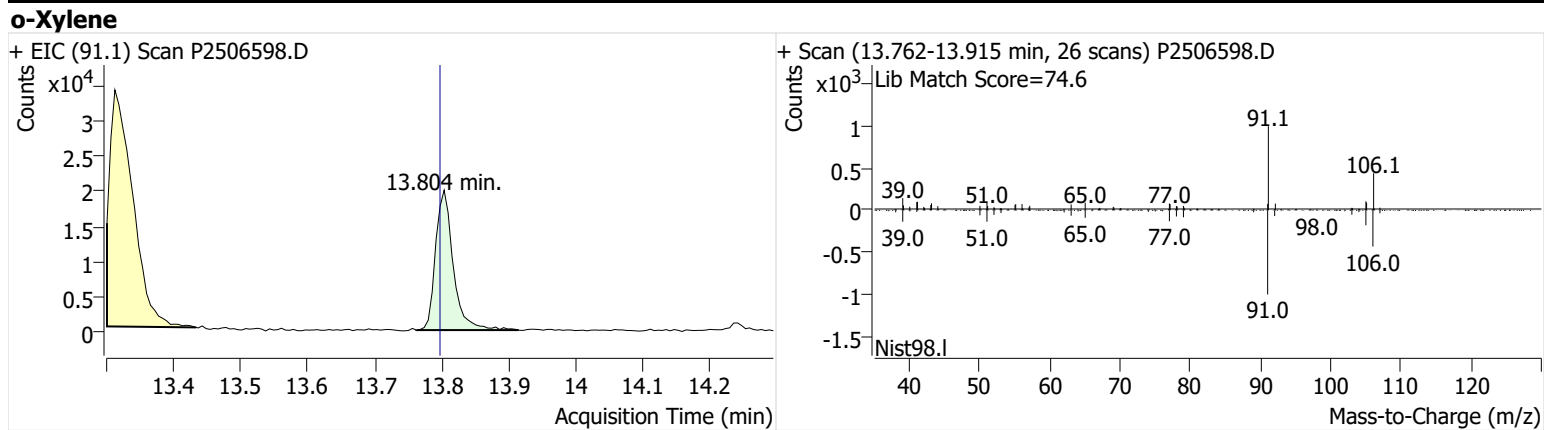
m-/p-Xylenes

+ EIC (91.1) Scan P2506598.D



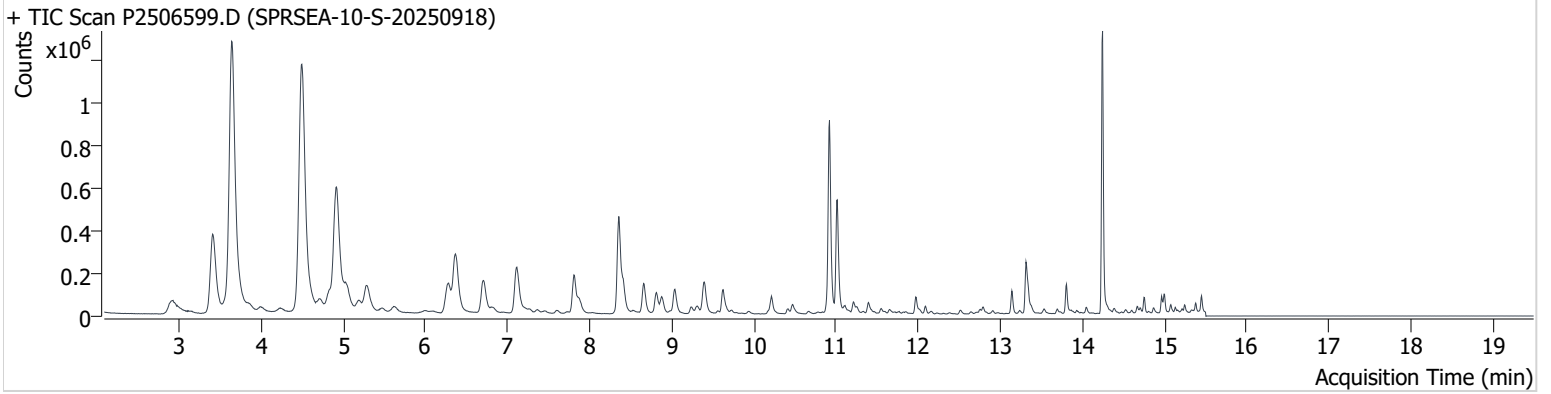
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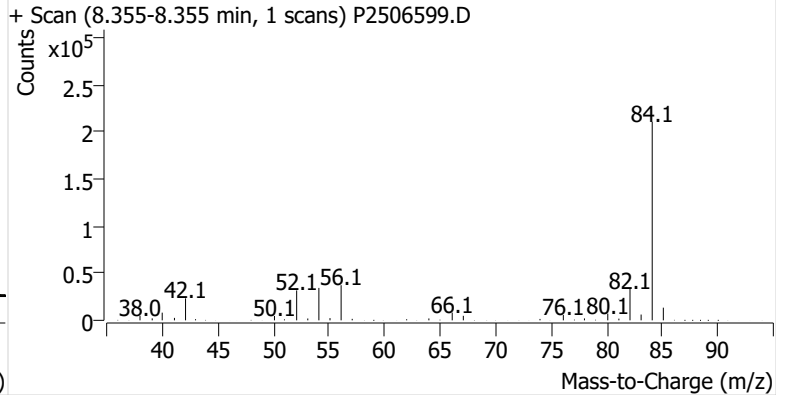
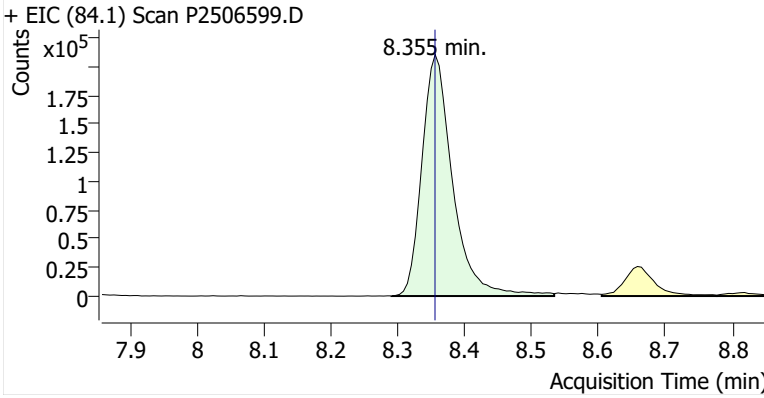
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Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

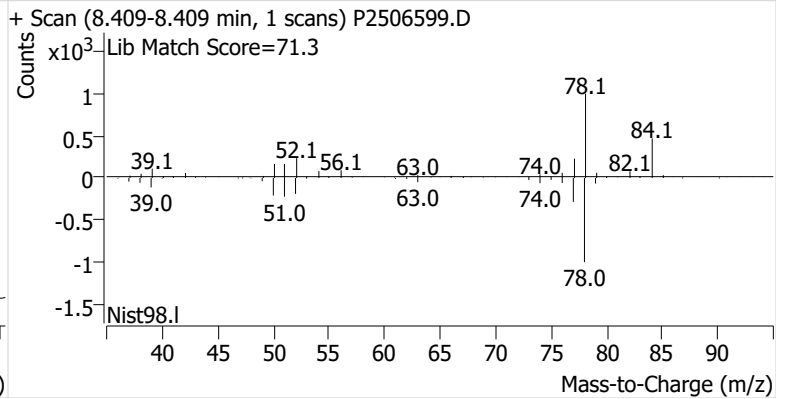
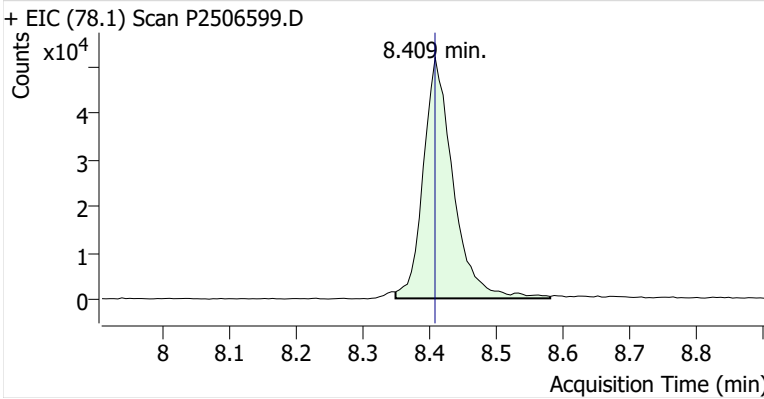


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.355	8.355	671,499	
Benzene	benzene-d6 (IS)	8.409	8.408	161,288	
Toluene-d8 (IS)		10.919	10.913	731,508	
Toluene	Toluene-d8 (IS)	11.008	11.008	435,478	
Ethylbenzene	Toluene-d8 (IS)	13.139	13.139	81,517	
m-/p-Xylenes	Toluene-d8 (IS)	13.311	13.311	217,514	
o-Xylene	Toluene-d8 (IS)	13.804	13.798	86,300	

benzene-d6 (IS)

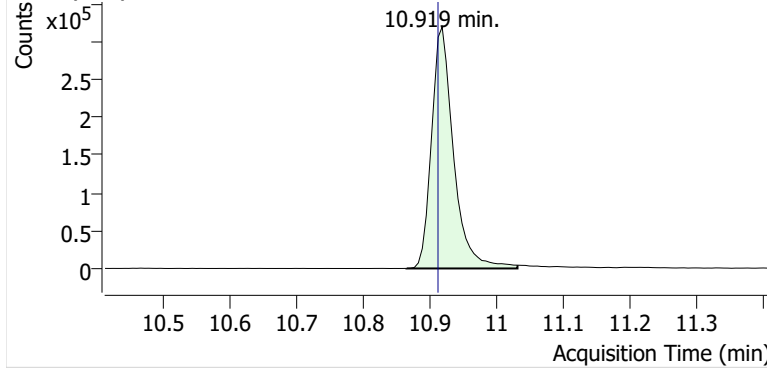


Benzene

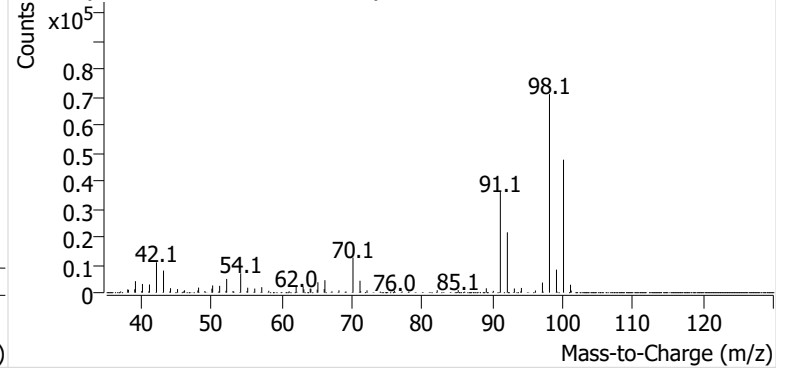


Toluene-d8 (IS)

+ EIC (98.1) Scan P2506599.D

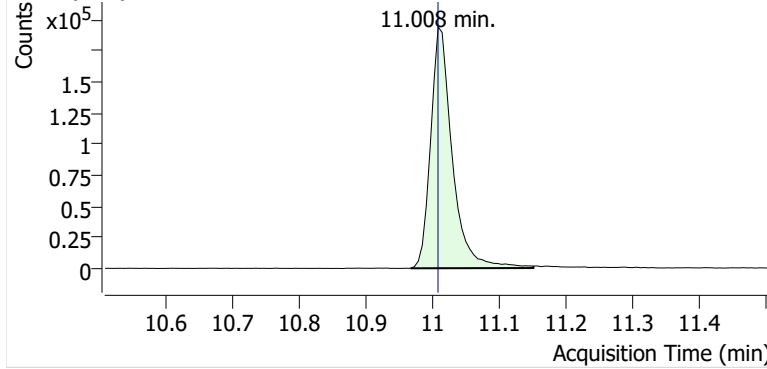


+ Scan (10.866-11.032 min, 29 scans) P2506599.D

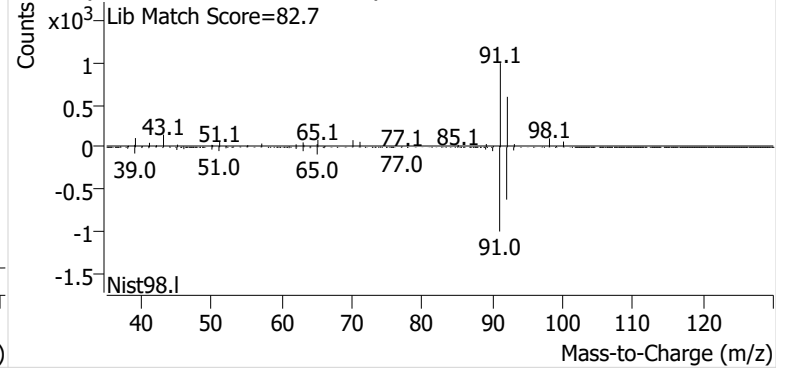


Toluene

+ EIC (91.1) Scan P2506599.D

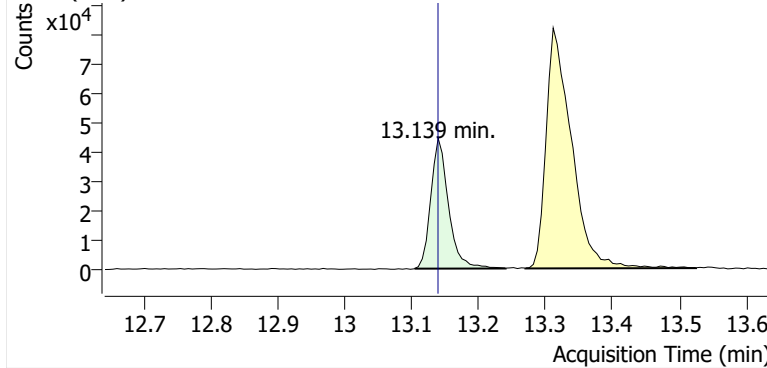


+ Scan (10.967-11.151 min, 31 scans) P2506599.D

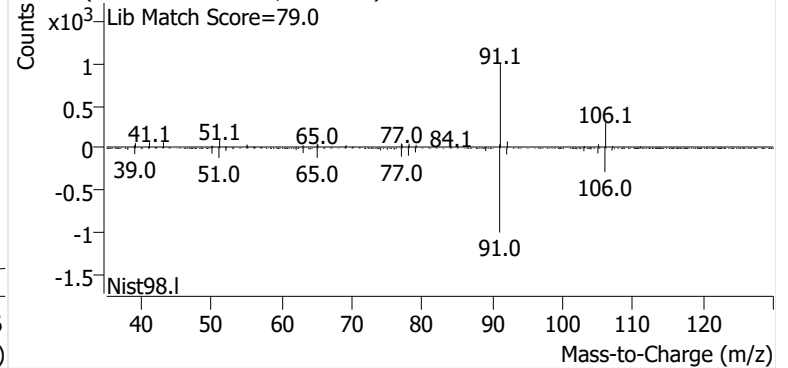


Ethylbenzene

+ EIC (91.1) Scan P2506599.D

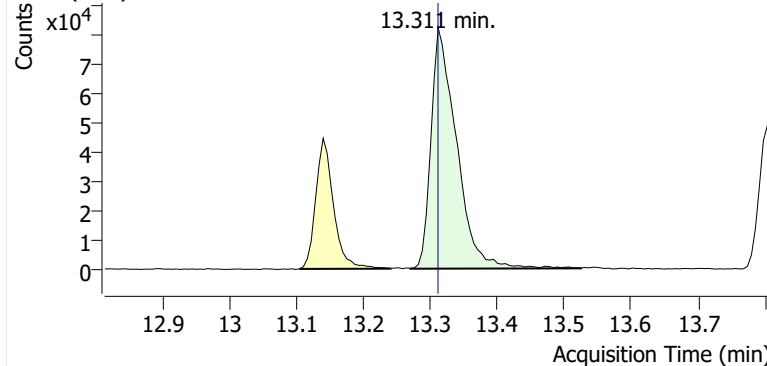


+ Scan (13.104-13.240 min, 23 scans) P2506599.D

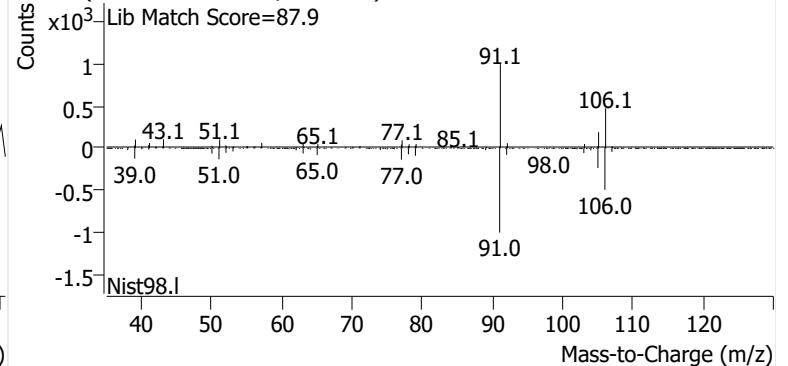


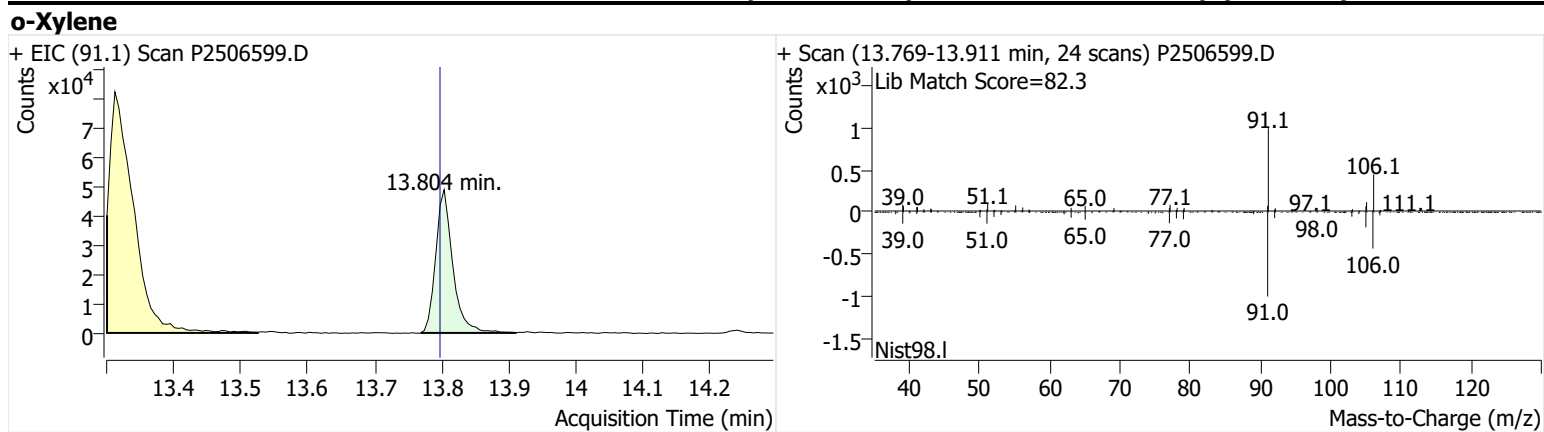
m-/p-Xylenes

+ EIC (91.1) Scan P2506599.D



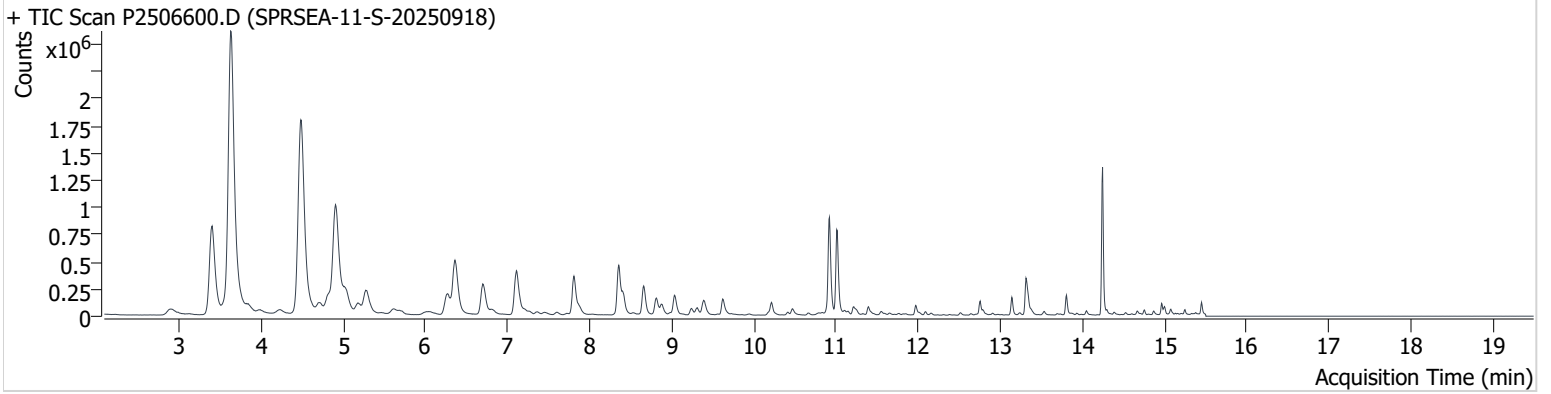
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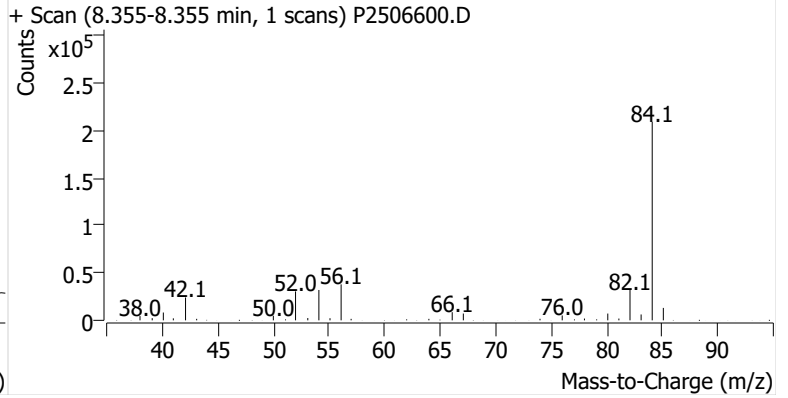
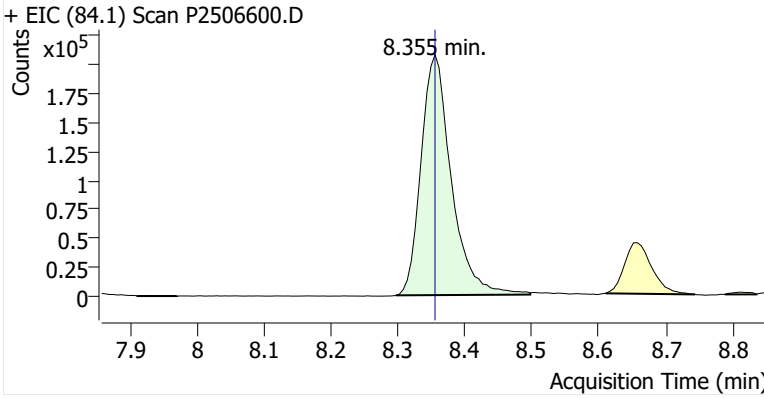
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Comment C34217
Data File P2506600.D
Acq. Date-Time 10/22/2025 2:35:39 AM
Acq. Method File M325B-TD35
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

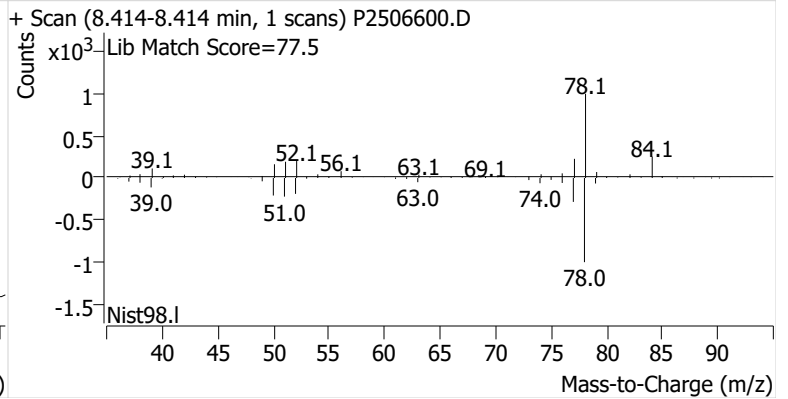
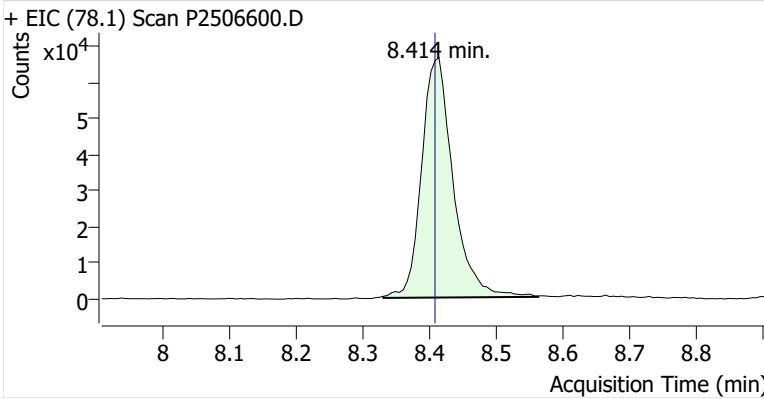


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.355	8.355	652,681	
Benzene	benzene-d6 (IS)	8.414	8.408	217,845	
Toluene-d8 (IS)		10.919	10.913	728,369	
Toluene	Toluene-d8 (IS)	11.008	11.008	668,160	
Ethylbenzene	Toluene-d8 (IS)	13.139	13.139	121,043	
m-/p-Xylenes	Toluene-d8 (IS)	13.311	13.311	302,028	
o-Xylene	Toluene-d8 (IS)	13.804	13.798	112,801	

benzene-d6 (IS)

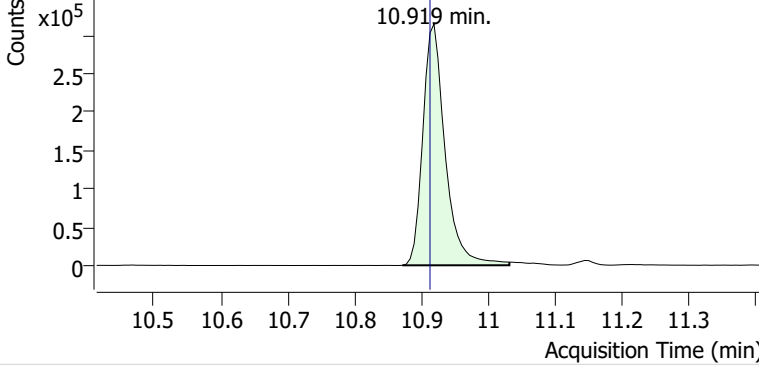


Benzene

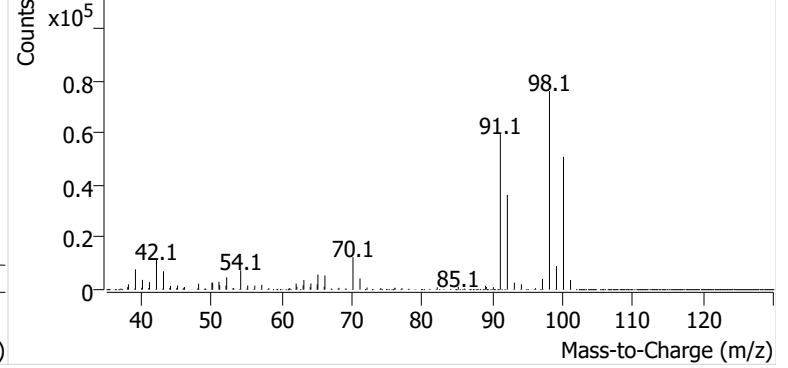


Toluene-d8 (IS)

+ EIC (98.1) Scan P2506600.D

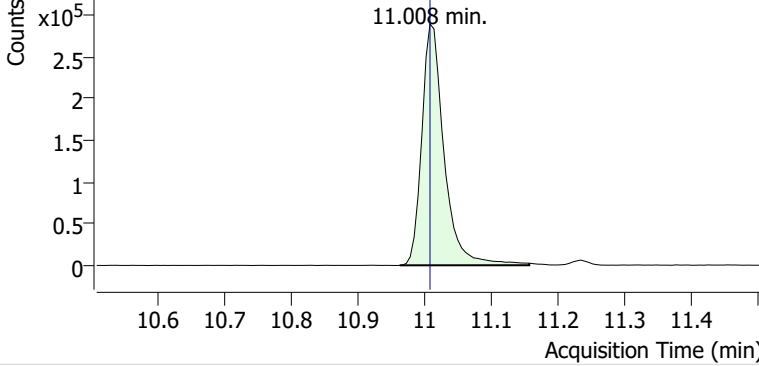


+ Scan (10.872-11.032 min, 27 scans) P2506600.D

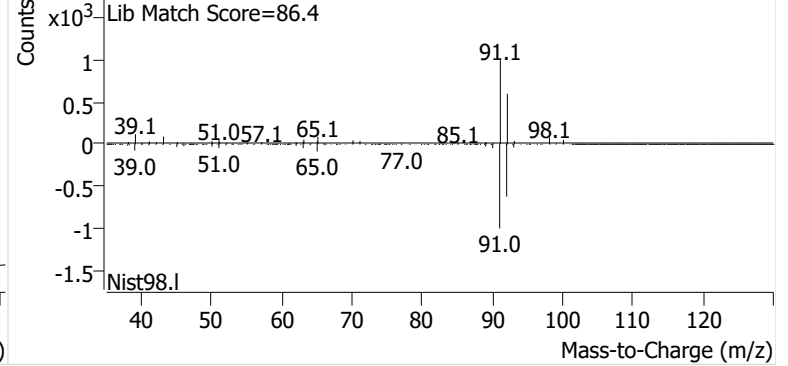


Toluene

+ EIC (91.1) Scan P2506600.D

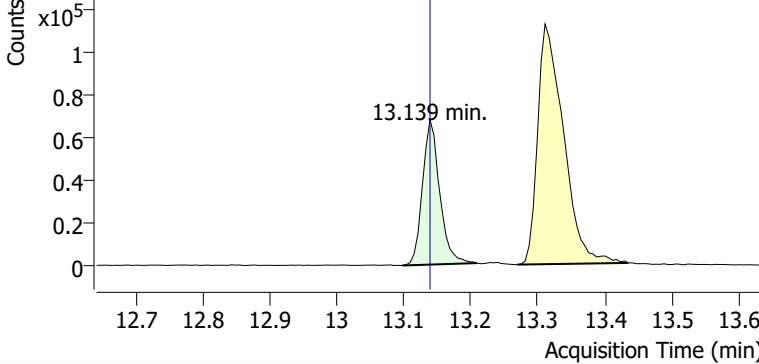


+ Scan (10.963-11.156 min, 33 scans) P2506600.D

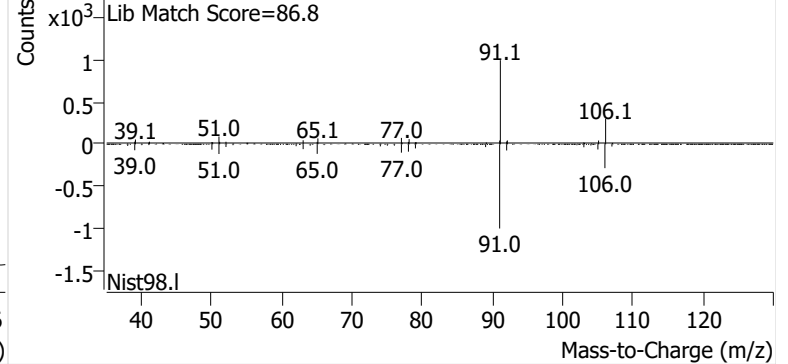


Ethylbenzene

+ EIC (91.1) Scan P2506600.D

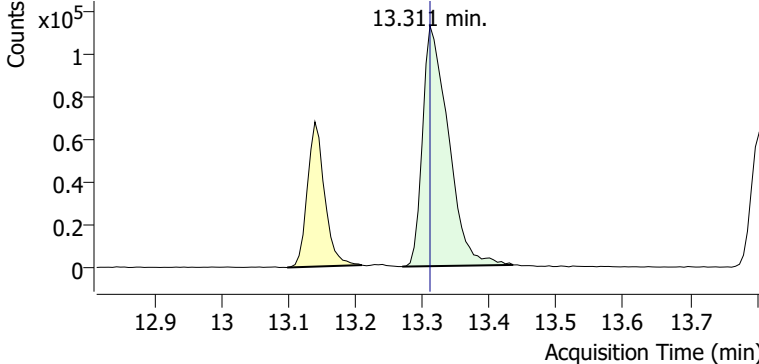


+ Scan (13.097-13.209 min, 19 scans) P2506600.D

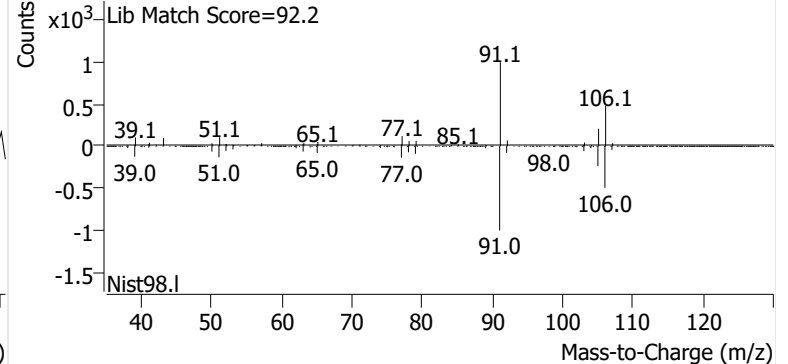


m-/p-Xylenes

+ EIC (91.1) Scan P2506600.D

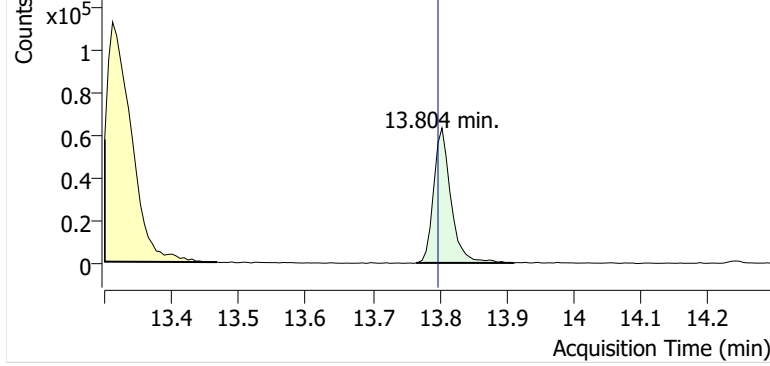


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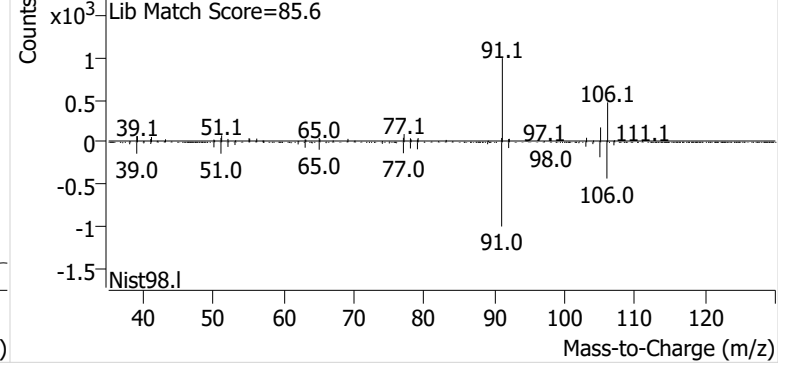


o-Xylene

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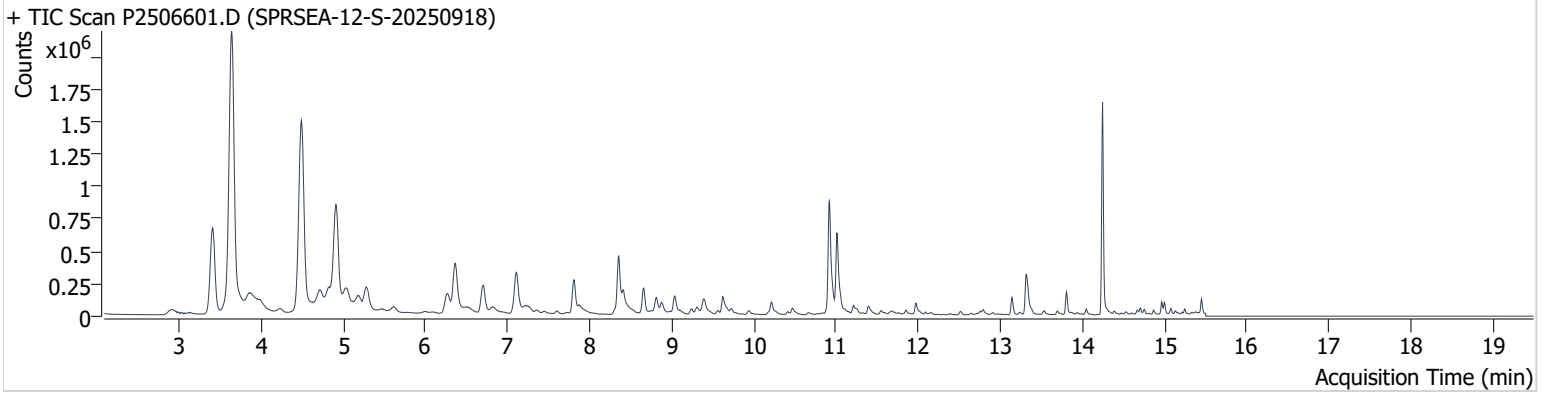


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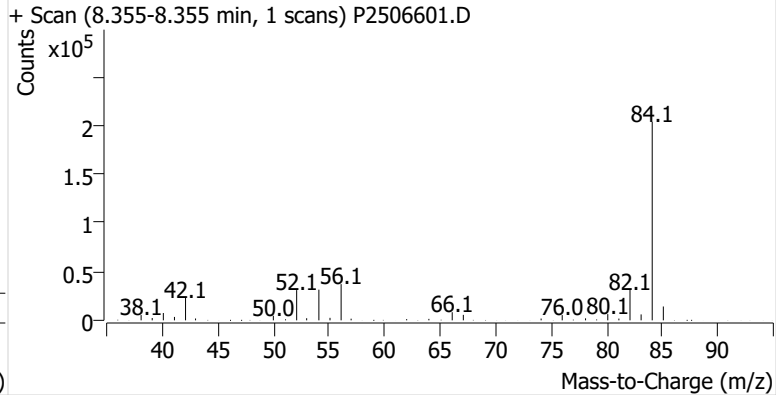
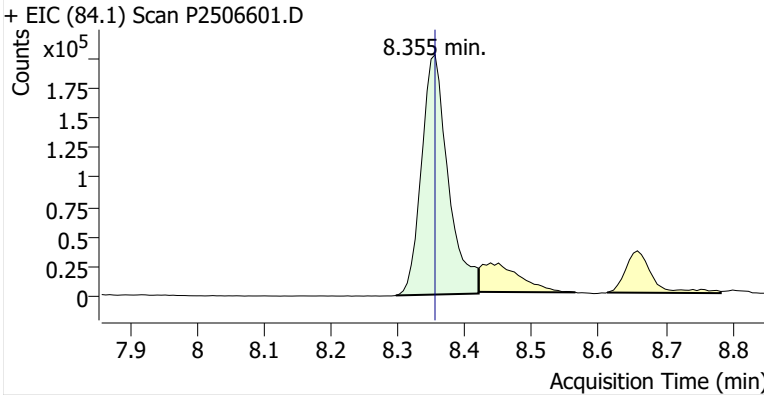
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Comment B27840
Data File P2506601.D
Acq. Date-Time 10/22/2025 3:12:57 AM
Acq. Method File M325B-TD35
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

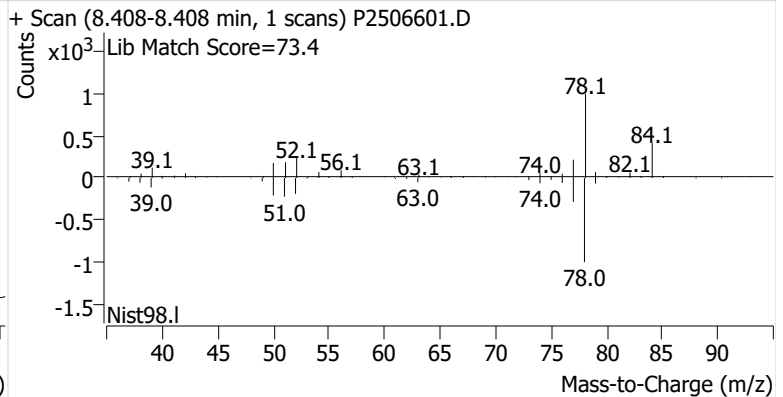
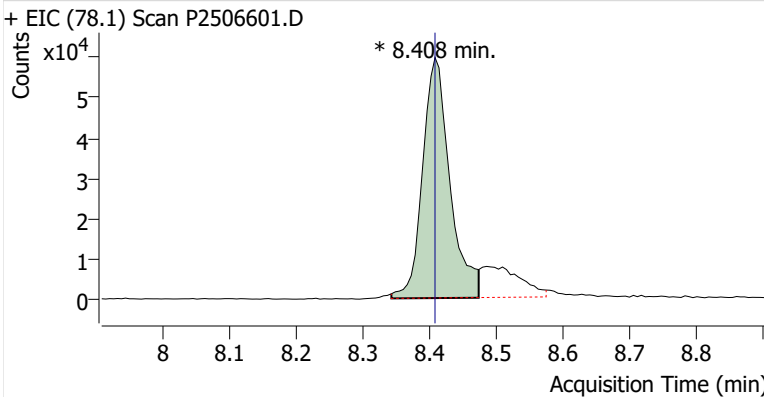


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.355	8.355	561,745	
Benzene	benzene-d6 (IS)	8.408	8.408	169,417	m
Toluene-d8 (IS)		10.913	10.913	824,856	
Toluene	Toluene-d8 (IS)	11.008	11.008	602,681	
Ethylbenzene	Toluene-d8 (IS)	13.139	13.139	107,164	
m-/p-Xylenes	Toluene-d8 (IS)	13.311	13.311	291,409	
o-Xylene	Toluene-d8 (IS)	13.804	13.798	109,035	

benzene-d6 (IS)

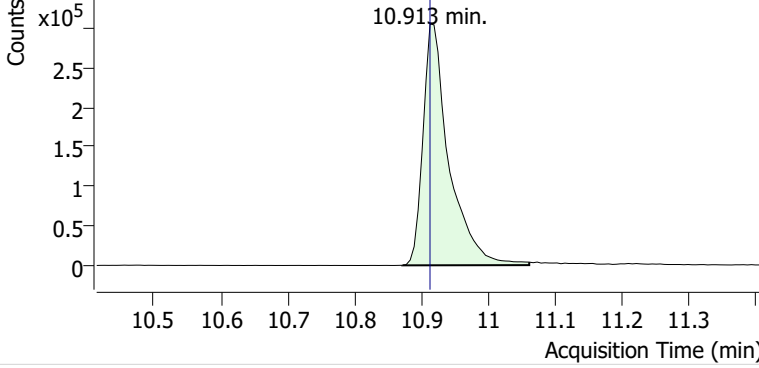


Benzene

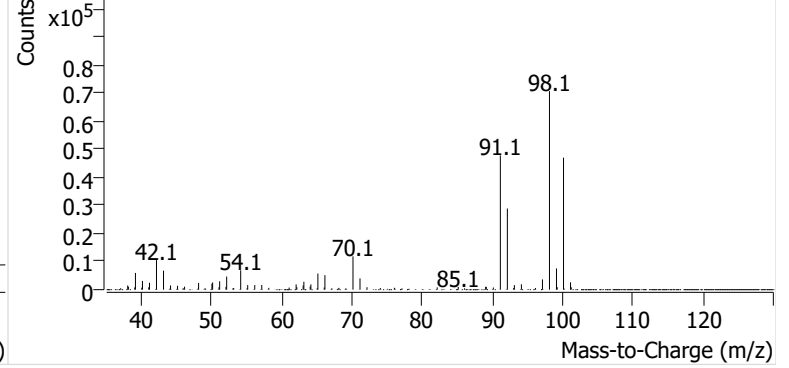


Toluene-d8 (IS)

+ EIC (98.1) Scan P2506601.D

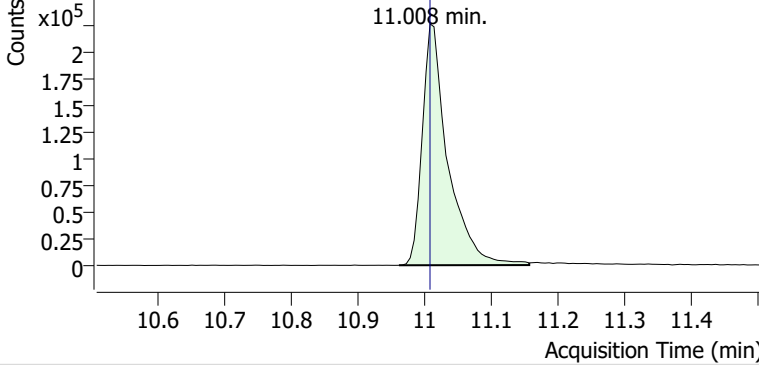


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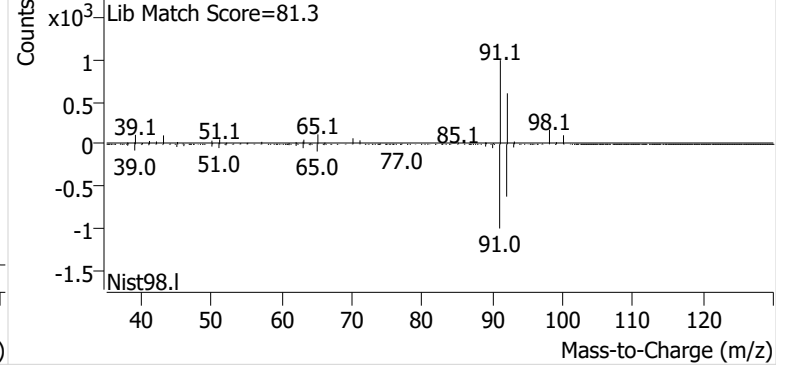


Toluene

+ EIC (91.1) Scan P2506601.D

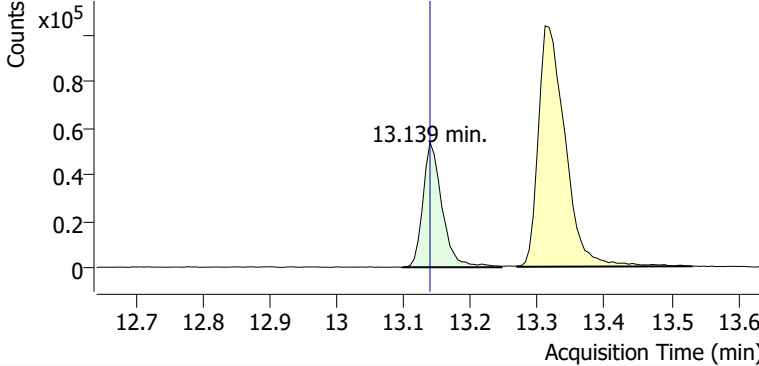


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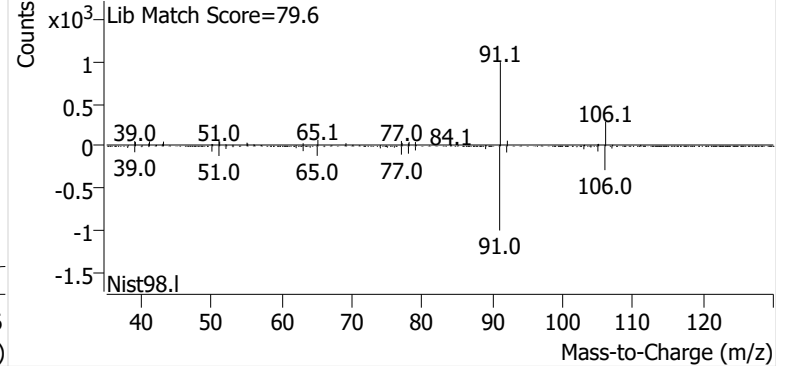


Ethylbenzene

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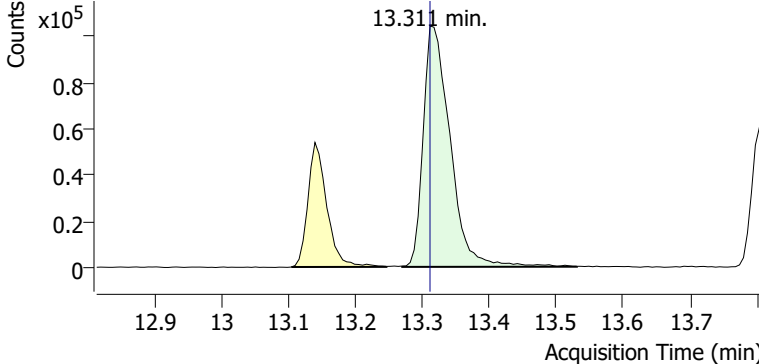


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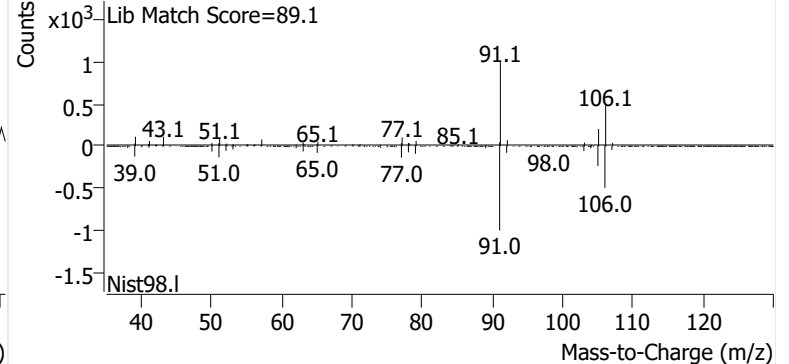


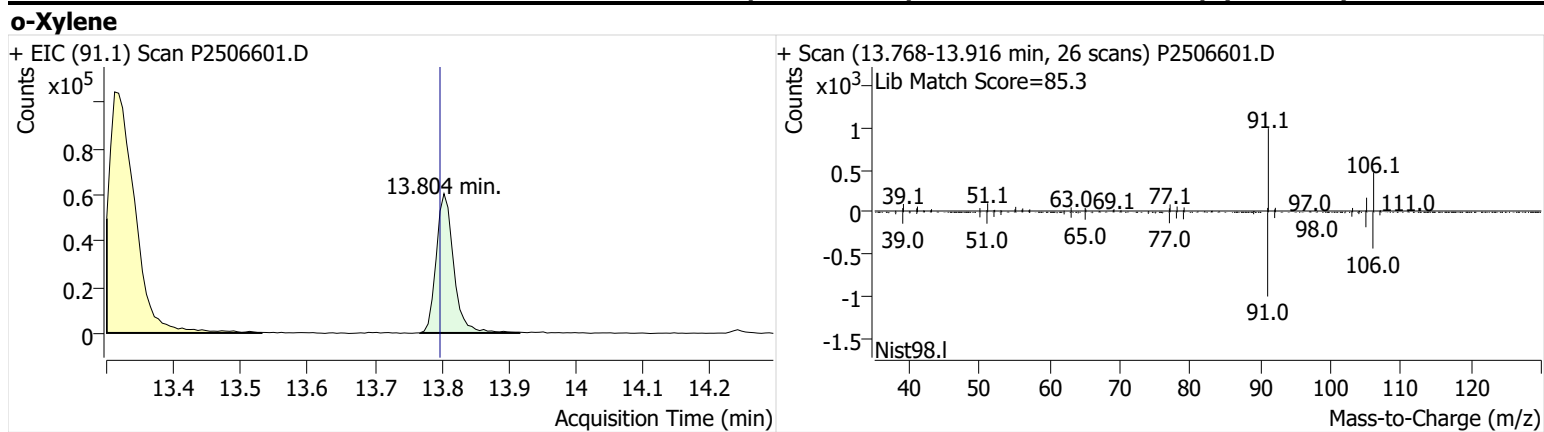
m-/p-Xylenes

+ EIC (91.1) Scan P2506601.D



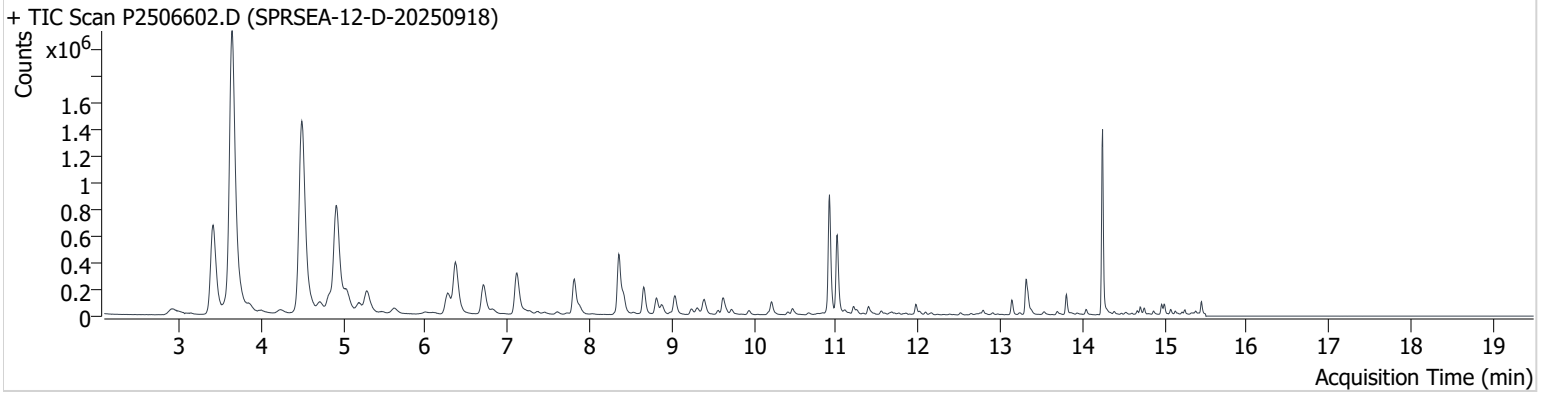
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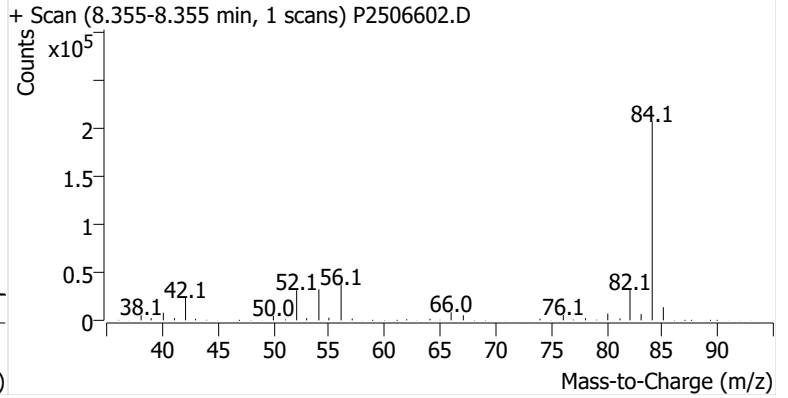
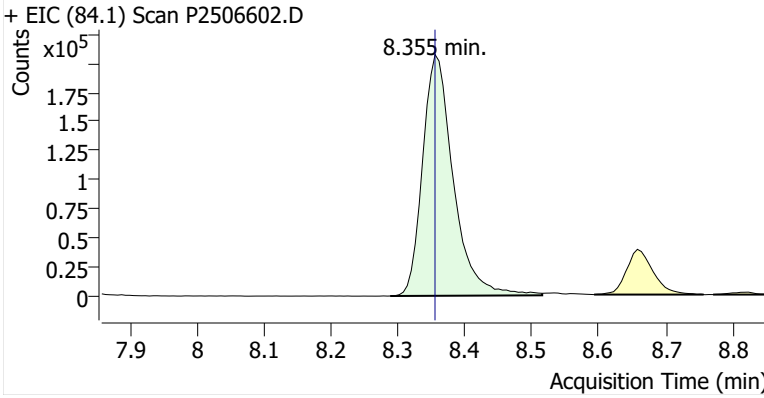
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Comment C02025
Data File P2506602.D
Acq. Date-Time 10/22/2025 3:50:13 AM
Acq. Method File M325B-TD35
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

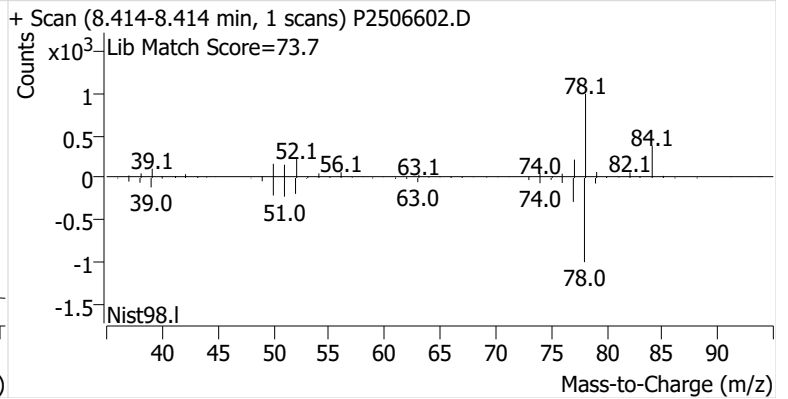
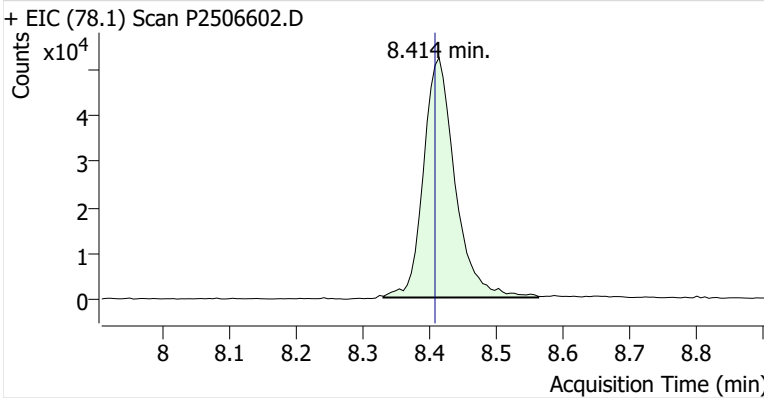


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.355	8.355	660,946	
Benzene	benzene-d6 (IS)	8.414	8.408	171,915	
Toluene-d8 (IS)		10.919	10.913	721,555	
Toluene	Toluene-d8 (IS)	11.014	11.008	504,998	
Ethylbenzene	Toluene-d8 (IS)	13.139	13.139	88,727	
m-/p-Xylenes	Toluene-d8 (IS)	13.317	13.311	244,471	
o-Xylene	Toluene-d8 (IS)	13.804	13.798	96,124	

benzene-d6 (IS)

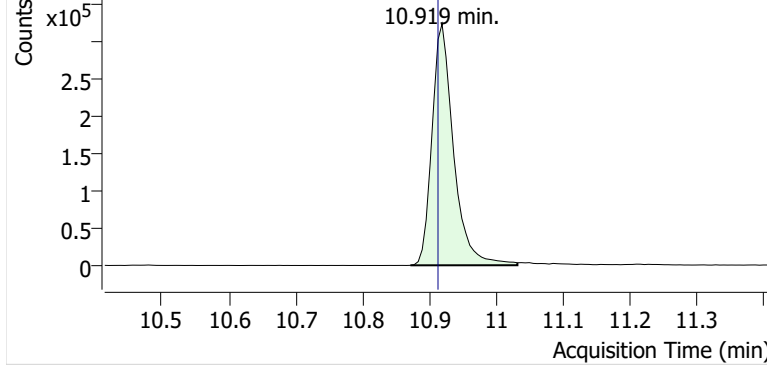


Benzene

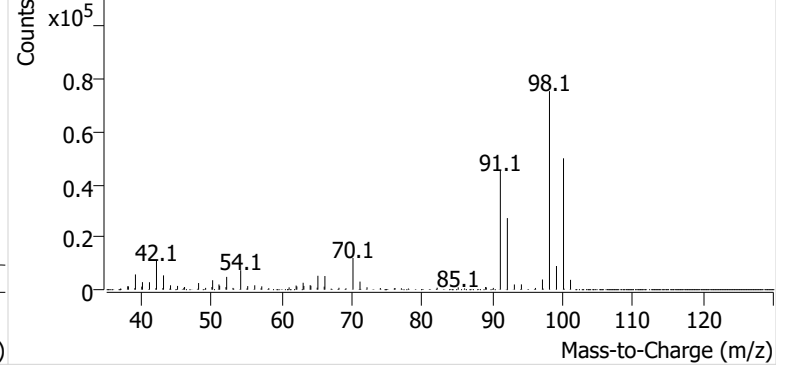


Toluene-d8 (IS)

+ EIC (98.1) Scan P2506602.D

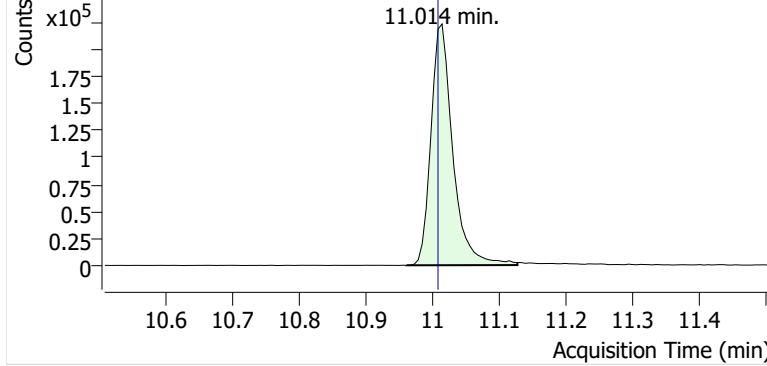


+ Scan (10.872-11.032 min, 27 scans) P2506602.D

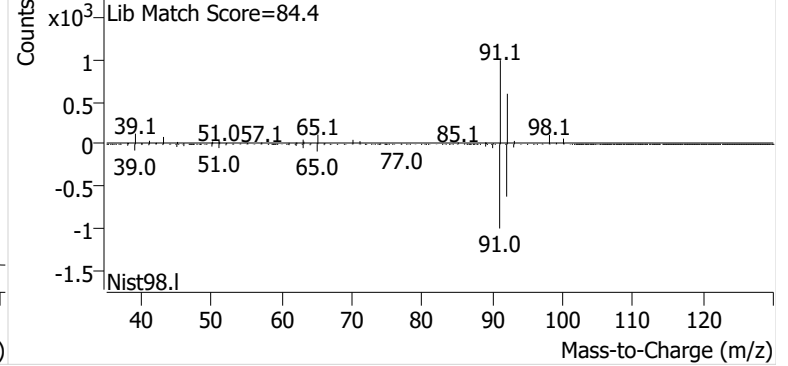


Toluene

+ EIC (91.1) Scan P2506602.D

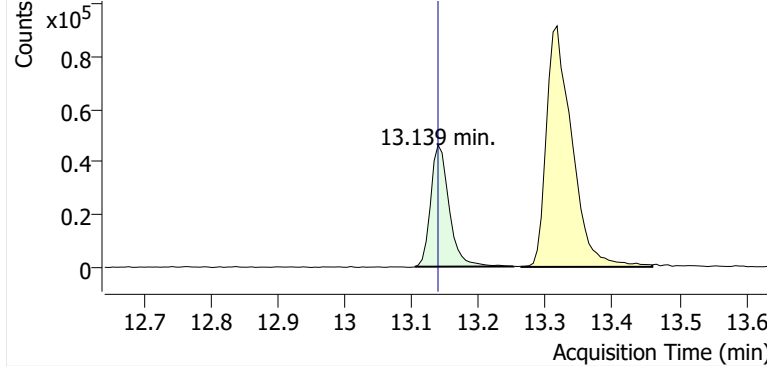


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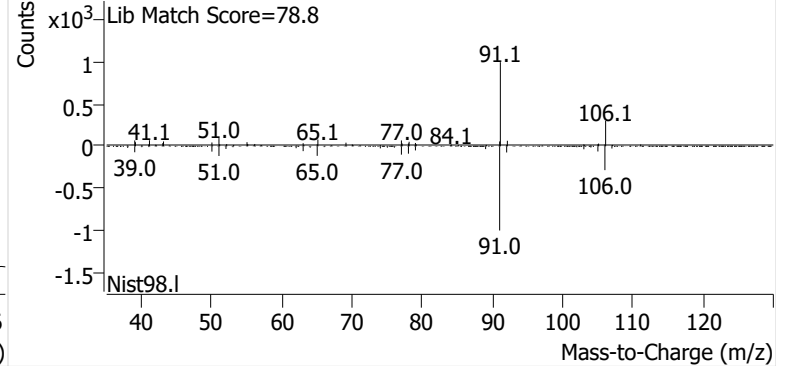


Ethylbenzene

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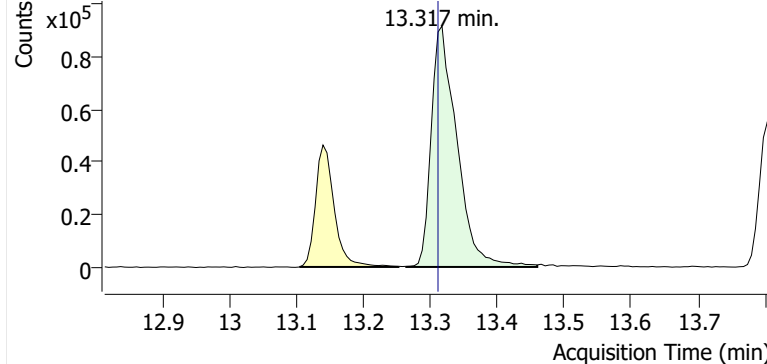


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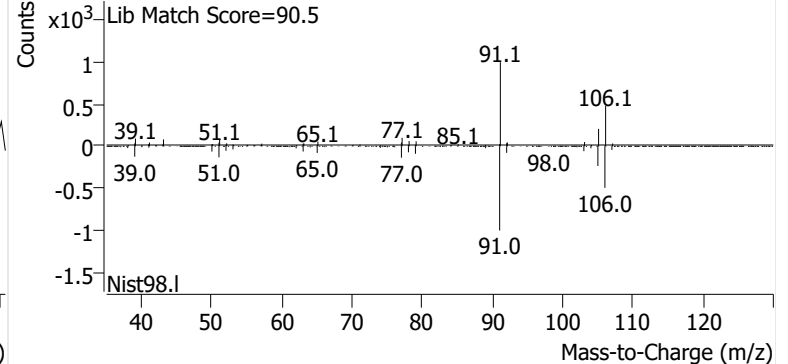


m-/p-Xylenes

+ EIC (91.1) Scan P2506602.D

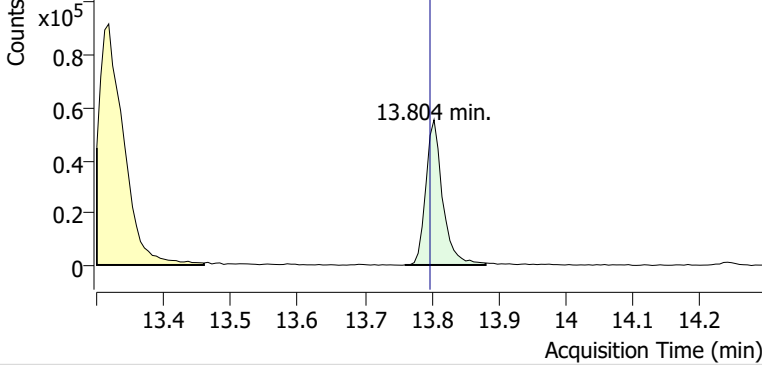


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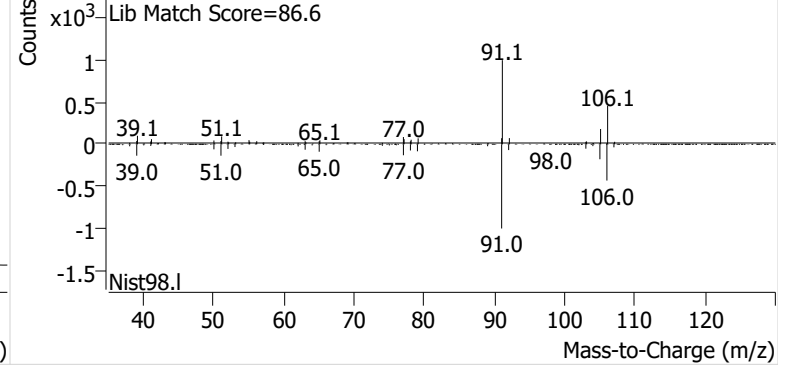


o-Xylene

+ EIC (91.1) Scan P2506602.D



+ Scan (13.760-13.881 min, 21 scans) P2506602.D



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GC401-1 EPA Method 325B Analysis
Client No.: PROJ-027966 Site: Sprague - Searsport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
P093025A_CC185154_R2	Benzene	1	P2506085.D	5.91	64651	90.3	768442	1.285	0.16
P093025A_CC185154_R2	Benzene	2	P2506086.D	11.82	111517	90.3	752674	1.131	0.023
P093025A_CC185154_R2	Benzene	3	P2506087.D	23.65	215473	90.3	729427	1.128	0.02
P093025A_CC185154_R2	Benzene	4	P2506095.D	47.56	405873	90.3	701017	1.099	-0.0063
P093025A_CC185154_R2	Benzene	5	P2506089.D	119.18	964609	90.3	703835	1.038	-0.061
P093025A_CC185154_R2	Benzene	6	P2506090.D	238.37	1915545	90.3	695486	1.043	-0.057
P093025A_CC185154_R2	Benzene	7	P2506091.D	715.10	5477615	90.3	679667	1.018	-0.08
							Avg:	718650	1.106
							%RSD:	4.5%	8.2%
P093025A_CC185154_R2	Toluene	1	P2506085.D	5.19	48699	105.3	897005	1.101	0.021
P093025A_CC185154_R2	Toluene	2	P2506086.D	10.39	84071	105.3	860101	0.991	-0.081
P093025A_CC185154_R2	Toluene	3	P2506087.D	20.77	185931	105.3	842946	1.118	0.037
P093025A_CC185154_R2	Toluene	4	P2506095.D	41.77	385227	105.3	810249	1.198	0.11
P093025A_CC185154_R2	Toluene	5	P2506089.D	104.68	919060	105.3	815253	1.134	0.052
P093025A_CC185154_R2	Toluene	6	P2506090.D	209.36	1631100	105.3	802898	1.022	-0.052
P093025A_CC185154_R2	Toluene	7	P2506091.D	628.07	4644465	105.3	794175	0.980	-0.09
							Avg:	831804	1.078
							%RSD:	4.4%	7.6%
P093025A_CC185154_R2	Ethylbenzene	1	P2506085.D	5.40	54916	105.3	897005	1.194	0.11
P093025A_CC185154_R2	Ethylbenzene	2	P2506086.D	10.79	83189	105.3	860101	0.943	-0.12
P093025A_CC185154_R2	Ethylbenzene	3	P2506087.D	21.59	198026	105.3	842946	1.146	0.066
P093025A_CC185154_R2	Ethylbenzene	4	P2506095.D	43.42	409411	105.3	810249	1.225	0.14
P093025A_CC185154_R2	Ethylbenzene	5	P2506089.D	108.79	1057900	105.3	815253	1.256	0.17
P093025A_CC185154_R2	Ethylbenzene	6	P2506090.D	217.59	1426107	105.3	802898	0.860	-0.2
P093025A_CC185154_R2	Ethylbenzene	7	P2506091.D	652.76	4419836	105.3	794175	0.898	-0.16
							Avg:	831804	1.075
							%RSD:	4.4%	15.7%
P093025A_CC185154_R2	m-/p-Xylenes	1	P2506085.D	6.05	41289	105.3	897005	0.801	0.099
P093025A_CC185154_R2	m-/p-Xylenes	2	P2506086.D	12.10	53230	105.3	860101	0.539	-0.26
P093025A_CC185154_R2	m-/p-Xylenes	3	P2506087.D	24.19	136855	105.3	842946	0.707	-0.031
P093025A_CC185154_R2	m-/p-Xylenes	4	P2506095.D	48.66	346397	105.3	810249	0.925	0.27
P093025A_CC185154_R2	m-/p-Xylenes	5	P2506089.D	121.93	886042	105.3	815253	0.939	0.29
P093025A_CC185154_R2	m-/p-Xylenes	6	P2506090.D	243.85	994122	105.3	802898	0.535	-0.27
P093025A_CC185154_R2	m-/p-Xylenes	7	P2506091.D	731.56	3644285	105.3	794175	0.660	-0.094
							Avg:	831804	0.729
							%RSD:	4.4%	22.9%
P093025A_CC185154_R2	o-Xylene	1	P2506085.D	5.62	39868	105.3	897005	0.832	0.036
P093025A_CC185154_R2	o-Xylene	2	P2506086.D	11.25	53201	105.3	860101	0.579	-0.28
P093025A_CC185154_R2	o-Xylene	3	P2506087.D	22.50	145789	105.3	842946	0.809	0.0078

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC401-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
P093025A_CC185154_R2	o-Xylene	4	P2506095.D	45.25	360272	105.3	810249	1.035	0.29
P093025A_CC185154_R2	o-Xylene	5	P2506089.D	113.39	870379	105.3	815253	0.991	0.23
P093025A_CC185154_R2	o-Xylene	6	P2506090.D	226.78	990221	105.3	802898	0.573	-0.29
						Avg:	838075	0.803	
						%RSD:	4.3%	24.5%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
P093025A_CC185154_R2	Benzene	ICV	P2506092.D	62.86	413323	90.3	669753	0.886	-20.0%
P093025A_CC185154_R2	Toluene	ICV	P2506092.D	74.97	513254	105.3	776193	0.929	-14.0%
P093025A_CC185154_R2	Ethylbenzene	ICV	P2506092.D	84.40	624609	105.3	776193	1.004	-6.6%
P093025A_CC185154_R2	m-/p-Xylenes	ICV	P2506092.D	87.86	506723	105.3	776193	0.782	7.3%
P093025A_CC185154_R2	o-Xylene	ICV	P2506092.D	86.47	513283	105.3	776193	0.805	0.3%

M325B PDF Report ver.20250917

Sample Custody





EPA Method 325 A/B
Field Test Data Sheet and
Chain of Custody Record

Page # 1 of # 1

- Standard Turn Around Time (10 business days)
- Rush Turn Around Time
- All TATs Subject to Approval by Enthalpy Analytical, Inc.
- Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

Site Name: Sprague Sewersport	Client Name: Montrose Ann	PO#:
Site Address: 20 Trundy Road	Project Number: # 027966	Sample Event #
City: Sewersport	Project Manager: Haig Brochu	Sorbent:
State: Maine	Email Address: haigbrochu@Montrose-env.com	
Zip: 04974	Telephone #: 207-441-0025	

Location	Sample ID (Tube ID)	Sample, Blank or Duplicate	Start Date	Start Time	Stop Date	Stop Time	Deployed/Collected by	Ave. Pressure (inHg)	Avg. Ambient Temp. (°F)
1	C 57827	S	9/18/25	1150	10/2/25	1130	HFB		
2	C 69620	S		1140		1120			
3	B 49558	S		1130		1110			
4	C 55405	S		1120		1100			
5	C 43363	S		1220		1200			
6	B 52842	S		1230		1210			
6	B 27971	D		1230		1210			
6	C 56886	B		1230		1210			
7	B 18404	S		1240		1220			
8	C 43620	S		1250		1230			
9	C 43252	S		1300		1240			
10	C 40178	S		1310		1250			
11	C 34217	S		1210		1150			
12	B 27840	S		1200		1140			
12	C 02025	D		1200		1140			
12	C 55576	B	9/18/25	1200	10/2/25	1140	HFB		

Relinquished By (printed): Haig Brochu	Relinquished By (signature):	Relinquished Date: 10/2/2025	Relinquished Time: 1600
Received By (printed): Kaitlyn Caminiti	Received By (signature):	Receipt Date: 10/2/25	Receipt Time: 11:30 AM
Sample Condition Upon Receipt: Good	Compound List:	Custody Seal intact? Y/N: Y	Delivery tracking #
Ice Temp:	Blank Temp: 19.1	Add Custody Seal # below: 25E12513	

Comments:

**This Is The Last Page
Of This Report.**



Sprague - Searsport

70 Trundy Road
Searsport, ME 04974

Sampling Event 32 Sprague - Searsport

Client Project# PROJ-027966
Samples Received: 11/13/2025

Analytical Report 2025GC402

EPA Method 325B Analysis

Report Issue Date: 11/24/2025

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



QA Review by Isabel Obando Marrero, Data Reviewer



Matt Cavanaugh
Matthew.Cavanaugh@enthalpy.com / www.enthalpy.com
O: (919) 850-4392
Enthalpy Analytical
800 Capitola Drive Suite 1 Durham, NC 27713

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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GC402-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

1. Custody

The samples were received at Enthalpy Analytical on November 13, 2025 at 18.6 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
SPRSEA-1-S-20251002	B46847	Sample
SPRSEA-2-S-20251002	C43842	Sample
SPRSEA-3-S-20251002	C55435	Sample
SPRSEA-4-S-20251002	C43225	Sample
SPRSEA-5-S-20251002	C43284	Sample
SPRSEA-6-S-20251002	C53664	Sample
SPRSEA-6-D-20251002	C43539	Duplicate
SPRSEA-6-B-20251002	B52880	Blank
SPRSEA-7-S-20251002	C69596	Sample
SPRSEA-8-S-20251002	C40668	Sample
SPRSEA-9-S-20251002	C70866	Sample
SPRSEA-10-S-20251002	C37059	Sample
SPRSEA-11-S-20251002	C39274	Sample
SPRSEA-12-S-20251002	B50728	Sample
SPRSEA-12-D-20251002	C70530	Duplicate
SPRSEA-12-B-20251002	C69562	Blank

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (M082025A_CC185154) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GC402-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

5. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

6. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in ug/m³ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC402-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag	(ug/m ³)	Flag
SPRSEA-1-S-20251002	B46847	1.75		6.61		1.39		3.77		1.35	
SPRSEA-2-S-20251002	C43842	1.89		6.59		1.42		3.77		1.32	
SPRSEA-3-S-20251002	C55435	1.51		5.72		1.28		3.56		1.26	
SPRSEA-4-S-20251002	C43225	1.79		6.75		1.51		4.45		1.65	
SPRSEA-5-S-20251002	C43284	1.25		4.01		1.05		2.56		0.998	
SPRSEA-6-S-20251002	C53664	1.67		5.69		1.20		3.25		1.13	
SPRSEA-6-D-20251002	C43539	1.35		4.65		1.04		2.94		1.10	
SPRSEA-6-B-20251002	B52880	0.189	ND	0.244	ND	0.275	ND	0.275	ND	0.275	ND
SPRSEA-7-S-20251002	C69596	1.25		4.78		0.862		2.85		0.995	
SPRSEA-8-S-20251002	C40668	1.52		5.83		1.17		3.38		1.16	
SPRSEA-9-S-20251002	C70866	1.56		5.63		1.07		3.44		1.21	
SPRSEA-10-S-20251002	C37059	2.51		9.96		2.38		5.90		2.24	
SPRSEA-11-S-20251002	C39274	2.42		10.1		1.95		6.04		2.16	
SPRSEA-12-S-20251002	B50728	2.69		10.4		2.54		7.21		2.57	
SPRSEA-12-D-20251002	C70530	2.21		9.63		2.09		7.07		2.44	
SPRSEA-12-B-20251002	C69562	0.225	J	0.244	ND	0.275	ND	0.275	ND	0.275	ND

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GC402-1 EPA Method 325B Analysis
Client No.: PROJ-027966 Site: Sprague - Searsport

Benzene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251002	B46847	1.75	0.548	23.1	53.9	0.655	20170	0.189	0.448	0.0592	0.140		M2504755.d	2025-11-14 06:30	0.949	8.181	213570	538047	55.2	8.117	-1.8%
SPRSEA-2-S-20251002	C43842	1.89	0.591	24.9	53.9	0.655	20170	0.189	0.448	0.0592	0.140		M2504756.d	2025-11-14 06:57	0.949	8.181	227552	531535	55.2	8.124	-3.0%
SPRSEA-3-S-20251002	C55435	1.51	0.474	20.0	53.9	0.655	20170	0.189	0.448	0.0592	0.140		M2504757.d	2025-11-14 07:25	0.949	8.181	182879	532273	55.2	8.124	-2.9%
SPRSEA-4-S-20251002	C43225	1.79	0.560	23.6	53.9	0.655	20170	0.189	0.448	0.0592	0.140		M2504758.d	2025-11-14 07:53	0.949	8.181	218449	537931	55.2	8.117	-1.8%
SPRSEA-5-S-20251002	C43284	1.25	0.392	16.6	53.9	0.655	20170	0.189	0.448	0.0592	0.140		M2504759.d	2025-11-14 08:20	0.949	8.181	151552	533141	55.2	8.124	-2.7%
SPRSEA-6-S-20251002	C53664	1.67	0.524	22.1	53.9	0.655	20170	0.189	0.448	0.0592	0.140		M2504760.d	2025-11-14 08:48	0.949	8.181	202811	534351	55.2	8.117	-2.5%
SPRSEA-6-D-20251002	C43539	1.35	0.424	17.9	53.9	0.655	20170	0.189	0.448	0.0592	0.140		M2504761.d	2025-11-14 09:15	0.949	8.181	161397	525364	55.2	8.124	-4.1%
SPRSEA-6-B-20251002	B52880	0.189	0.0592		53.9	0.655	20170	0.189	0.448	0.0592	0.140	ND	M2504754.d	2025-11-14 06:02	0.949	8.174	8210	529922	55.2	8.117	-3.3%
SPRSEA-7-S-20251002	C69596	1.25	0.393	16.6	53.9	0.655	20170	0.189	0.448	0.0592	0.140		M2504762.d	2025-11-14 09:43	0.949	8.181	151732	533185	55.2	8.124	-2.7%
SPRSEA-8-S-20251002	C40668	1.52	0.476	20.1	53.9	0.655	20170	0.189	0.448	0.0592	0.140		M2504763.d	2025-11-14 10:10	0.949	8.181	183106	530216	55.2	8.124	-3.2%
SPRSEA-9-S-20251002	C70866	1.56	0.489	20.6	53.9	0.655	20170	0.189	0.448	0.0592	0.140		M2504765.d	2025-11-14 11:04	0.949	8.181	186790	527213	55.2	8.124	-3.8%
SPRSEA-10-S-20251002	C37059	2.51	0.786	33.2	53.9	0.655	20170	0.189	0.448	0.0592	0.140		M2504766.d	2025-11-14 11:30	0.949	8.181	300609	527260	55.2	8.124	-3.8%
SPRSEA-11-S-20251002	C39274	2.42	0.758	32.0	53.9	0.655	20170	0.189	0.448	0.0592	0.140		M2504767.d	2025-11-14 11:58	0.949	8.181	291934	531558	55.2	8.124	-3.0%
SPRSEA-12-S-20251002	B50728	2.69	0.844	35.6	53.9	0.655	20170	0.189	0.448	0.0592	0.140		M2504768.d	2025-11-14 12:25	0.949	8.181	323892	529523	55.2	8.124	-3.4%
SPRSEA-12-D-20251002	C70530	2.21	0.692	29.2	53.9	0.655	20170	0.189	0.448	0.0592	0.140		M2504769.d	2025-11-14 12:52	0.949	8.181	264330	526626	55.2	8.124	-3.9%
SPRSEA-12-B-20251002	C69562	0.225	0.0705	2.97	53.9	0.655	20170	0.189	0.448	0.0592	0.140	J	M2504770.d	2025-11-14 13:19	0.949	8.174	27083	530206	55.2	8.117	-3.2%

Toluene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251002	B46847	6.61	1.76	67.9	53.9	0.509	20170	0.244	0.507	0.0647	0.135		M2504755.d	2025-11-14 06:30	1.135	10.911	673928	570455	65.2	10.817	-1.2%
SPRSEA-2-S-20251002	C43842	6.59	1.75	67.6	53.9	0.509	20170	0.244	0.507	0.0647	0.135		M2504756.d	2025-11-14 06:57	1.135	10.910	659617	560134	65.2	10.817	-3.0%
SPRSEA-3-S-20251002	C55435	5.72	1.52	58.7	53.9	0.509	20170	0.244	0.507	0.0647	0.135		M2504757.d	2025-11-14 07:25	1.135	10.910	567677	555807	65.2	10.817	-3.8%
SPRSEA-4-S-20251002	C43225	6.75	1.79	69.3	53.9	0.509	20170	0.244	0.507	0.0647	0.135		M2504758.d	2025-11-14 07:53	1.135	10.910	678524	562300	65.2	10.817	-2.6%
SPRSEA-5-S-20251002	C43284	4.01	1.06	41.2	53.9	0.509	20170	0.244	0.507	0.0647	0.135		M2504759.d	2025-11-14 08:20	1.135	10.910	402318	561531	65.2	10.817	-2.8%
SPRSEA-6-S-20251002	C53664	5.69	1.51	58.3	53.9	0.509	20170	0.244	0.507	0.0647	0.135		M2504760.d	2025-11-14 08:48	1.135	10.910	567105	558351	65.2	10.817	-3.3%
SPRSEA-6-D-20251002	C43539	4.65	1.23	47.7	53.9	0.509	20170	0.244	0.507	0.0647	0.135		M2504761.d	2025-11-14 09:15	1.135	10.911	456731	550426	65.2	10.817	-4.7%
SPRSEA-6-B-20251002	B52880	0.244	0.0647		53.9	0.509	20170	0.244	0.507	0.0647	0.135	ND	M2504754.d	2025-11-14 06:02	1.135	10.910	8907	557076	65.2	10.817	-3.5%
SPRSEA-7-S-20251002	C69596	4.78	1.27	49.1	53.9	0.509	20170	0.244	0.507	0.0647	0.135		M2504762.d	2025-11-14 09:43	1.135	10.911	479663	561383	65.2	10.817	-2.8%
SPRSEA-8-S-20251002	C40668	5.83	1.55	59.8	53.9	0.509	20170	0.244	0.507	0.0647	0.135		M2504763.d	2025-11-14 10:10	1.135	10.910	594006	570577	65.2	10.817	-1.2%
SPRSEA-9-S-20251002	C70866	5.63	1.49	57.8	53.9	0.509	20170	0.244	0.507	0.0647	0.135		M2504765.d	2025-11-14 11:04	1.135	10.910	558222	555045	65.2	10.817	-3.9%
SPRSEA-10-S-20251002	C37059	9.96	2.64	102	53.9	0.509	20170	0.244	0.507	0.0647	0.135		M2504766.d	2025-11-14 11:30	1.135	10.910	983700	553151	65.2	10.817	-4.2%
SPRSEA-11-S-20251002	C39274	10.1	2.68	103	53.9	0.509	20170	0.244	0.507	0.0647	0.135		M2504767.d	2025-11-14 11:58	1.135	10.910	1002089	556651	65.2	10.817	-3.6%
SPRSEA-12-S-20251002	B50728	10.4	2.75	106	53.9	0.509	20170	0.244	0.507	0.0647	0.135		M2504768.d	2025-11-14 12:25	1.135	10.911	1037853	560275	65.2	10.817	-3.0%
SPRSEA-12-D-20251002	C70530	9.63	2.56	98.8	53.9	0.509	20170	0.244	0.507	0.0647	0.135		M2504769.d	2025-11-14 12:52	1.135	10.910	960437	558372	65.2	10.817	-3.3%
SPRSEA-12-B-20251002	C69562	0.244	0.0647		53.9	0.509	20170	0.244	0.507	0.0647	0.135	ND	M2504770.d	2025-11-14 13:19	1.135	10.910	11431	569352	65.2	10.817	-1.4%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251002	B46847	1.39	0.321	12.6	53.9	0.450	20170	0.275	0.596	0.0635	0.137		M2504755.d	2025-11-14 06:30	1.275	13.102	141029	570455	65.2	10.817	-1.2%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
 Job No.: 2025GC402-1 EPA Method 325B Analysis
 Client No.: PROJ-027966 Site: Sprague - Searsport

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-2-S-20251002	C43842	1.42	0.327	12.9	53.9	0.450	20170	0.275	0.596	0.0635	0.137		M2504756.d	2025-11-14 06:57	1.275	13.102	141184	560134	65.2	10.817	-3.0%
SPRSEA-3-S-20251002	C55435	1.28	0.295	11.6	53.9	0.450	20170	0.275	0.596	0.0635	0.137		M2504757.d	2025-11-14 07:25	1.275	13.102	126510	555807	65.2	10.817	-3.8%
SPRSEA-4-S-20251002	C43225	1.51	0.348	13.7	53.9	0.450	20170	0.275	0.596	0.0635	0.137		M2504758.d	2025-11-14 07:53	1.275	13.102	150619	562300	65.2	10.817	-2.6%
SPRSEA-5-S-20251002	C43284	1.05	0.243	9.57	53.9	0.450	20170	0.275	0.596	0.0635	0.137		M2504759.d	2025-11-14 08:20	1.275	13.102	105161	561531	65.2	10.817	-2.8%
SPRSEA-6-S-20251002	C53664	1.20	0.278	10.9	53.9	0.450	20170	0.275	0.596	0.0635	0.137		M2504760.d	2025-11-14 08:48	1.275	13.102	119494	558351	65.2	10.817	-3.3%
SPRSEA-6-D-20251002	C43539	1.04	0.239	9.41	53.9	0.450	20170	0.275	0.596	0.0635	0.137		M2504761.d	2025-11-14 09:15	1.275	13.102	101313	550426	65.2	10.817	-4.7%
SPRSEA-6-B-20251002	B52880	0.275	0.0635		53.9	0.450	20170	0.275	0.596	0.0635	0.137	ND	M2504754.d	2025-11-14 06:02	1.275	13.102	1559	557076	65.2	10.817	-3.5%
SPRSEA-7-S-20251002	C69596	0.862	0.199	7.82	53.9	0.450	20170	0.275	0.596	0.0635	0.137		M2504762.d	2025-11-14 09:43	1.275	13.102	85959	561383	65.2	10.817	-2.8%
SPRSEA-8-S-20251002	C40668	1.17	0.270	10.6	53.9	0.450	20170	0.275	0.596	0.0635	0.137		M2504763.d	2025-11-14 10:10	1.275	13.102	118555	570577	65.2	10.817	-1.2%
SPRSEA-9-S-20251002	C70866	1.07	0.248	9.76	53.9	0.450	20170	0.275	0.596	0.0635	0.137		M2504765.d	2025-11-14 11:04	1.275	13.102	105965	555045	65.2	10.817	-3.9%
SPRSEA-10-S-20251002	C37059	2.38	0.548	21.6	53.9	0.450	20170	0.275	0.596	0.0635	0.137		M2504766.d	2025-11-14 11:30	1.275	13.102	233645	553151	65.2	10.817	-4.2%
SPRSEA-11-S-20251002	C39274	1.95	0.448	17.7	53.9	0.450	20170	0.275	0.596	0.0635	0.137		M2504767.d	2025-11-14 11:58	1.275	13.102	192346	556651	65.2	10.817	-3.6%
SPRSEA-12-S-20251002	B50728	2.54	0.585	23.0	53.9	0.450	20170	0.275	0.596	0.0635	0.137		M2504768.d	2025-11-14 12:25	1.275	13.102	252682	560275	65.2	10.817	-3.0%
SPRSEA-12-D-20251002	C70530	2.09	0.482	19.0	53.9	0.450	20170	0.275	0.596	0.0635	0.137		M2504769.d	2025-11-14 12:52	1.275	13.102	207487	558372	65.2	10.817	-3.3%
SPRSEA-12-B-20251002	C69562	0.275	0.0635		53.9	0.450	20170	0.275	0.596	0.0635	0.137	ND	M2504770.d	2025-11-14 13:19	1.275	13.102	2964	569352	65.2	10.817	-1.4%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251002	B46847	3.77	0.869	34.2	53.9	0.450	20170	0.275	0.668	0.0635	0.154		M2504755.d	2025-11-14 06:30	1.047	13.274	313620	570455	65.2	10.817	-1.2%
SPRSEA-2-S-20251002	C43842	3.77	0.868	34.2	53.9	0.450	20170	0.275	0.668	0.0635	0.154		M2504756.d	2025-11-14 06:57	1.047	13.274	307553	560134	65.2	10.817	-3.0%
SPRSEA-3-S-20251002	C55435	3.56	0.820	32.3	53.9	0.450	20170	0.275	0.668	0.0635	0.154		M2504757.d	2025-11-14 07:25	1.047	13.274	288291	555807	65.2	10.817	-3.8%
SPRSEA-4-S-20251002	C43225	4.45	1.03	40.4	53.9	0.450	20170	0.275	0.668	0.0635	0.154		M2504758.d	2025-11-14 07:53	1.047	13.274	364729	562300	65.2	10.817	-2.6%
SPRSEA-5-S-20251002	C43284	2.56	0.589	23.2	53.9	0.450	20170	0.275	0.668	0.0635	0.154		M2504759.d	2025-11-14 08:20	1.047	13.274	209359	561531	65.2	10.817	-2.8%
SPRSEA-6-S-20251002	C53664	3.25	0.748	29.5	53.9	0.450	20170	0.275	0.668	0.0635	0.154		M2504760.d	2025-11-14 08:48	1.047	13.274	264161	558351	65.2	10.817	-3.3%
SPRSEA-6-D-20251002	C43539	2.94	0.678	26.7	53.9	0.450	20170	0.275	0.668	0.0635	0.154		M2504761.d	2025-11-14 09:15	1.047	13.274	236059	550426	65.2	10.817	-4.7%
SPRSEA-6-B-20251002	B52880	0.275	0.0635		53.9	0.450	20170	0.275	0.668	0.0635	0.154	ND	M2504754.d	2025-11-14 06:02	1.047	13.274	868	557076	65.2	10.817	-3.5%
SPRSEA-7-S-20251002	C69596	2.85	0.656	25.8	53.9	0.450	20170	0.275	0.668	0.0635	0.154		M2504762.d	2025-11-14 09:43	1.047	13.274	233014	561383	65.2	10.817	-2.8%
SPRSEA-8-S-20251002	C40668	3.38	0.780	30.7	53.9	0.450	20170	0.275	0.668	0.0635	0.154		M2504763.d	2025-11-14 10:10	1.047	13.274	281434	570577	65.2	10.817	-1.2%
SPRSEA-9-S-20251002	C70866	3.44	0.794	31.3	53.9	0.450	20170	0.275	0.668	0.0635	0.154		M2504765.d	2025-11-14 11:04	1.047	13.274	278631	555045	65.2	10.817	-3.9%
SPRSEA-10-S-20251002	C37059	5.90	1.36	53.5	53.9	0.450	20170	0.275	0.668	0.0635	0.154		M2504766.d	2025-11-14 11:30	1.047	13.274	475690	553151	65.2	10.817	-4.2%
SPRSEA-11-S-20251002	C39274	6.04	1.39	54.8	53.9	0.450	20170	0.275	0.668	0.0635	0.154		M2504767.d	2025-11-14 11:58	1.047	13.274	489991	556651	65.2	10.817	-3.6%
SPRSEA-12-S-20251002	B50728	7.21	1.66	65.4	53.9	0.450	20170	0.275	0.668	0.0635	0.154		M2504768.d	2025-11-14 12:25	1.047	13.274	588612	560275	65.2	10.817	-3.0%
SPRSEA-12-D-20251002	C70530	7.07	1.63	64.2	53.9	0.450	20170	0.275	0.668	0.0635	0.154		M2504769.d	2025-11-14 12:52	1.047	13.274	575605	558372	65.2	10.817	-3.3%
SPRSEA-12-B-20251002	C69562	0.275	0.0635		53.9	0.450	20170	0.275	0.668	0.0635	0.154	ND	M2504770.d	2025-11-14 13:19	1.047	13.274	1250	569352	65.2	10.817	-1.4%

o-Xylene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251002	B46847	1.35	0.310	12.2	53.9	0.450	20170	0.275	0.621	0.0635	0.143		M2504755.d	2025-11-14 06:30	1.044	13.776	111804	570455	65.2	10.817	-1.2%
SPRSEA-2-S-20251002	C43842	1.32	0.304	12.0	53.9	0.450	20170	0.275	0.621	0.0635	0.143		M2504756.d	2025-11-14 06:57	1.044	13.776	107643	560134	65.2	10.817	-3.0%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC402-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

o-Xylene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-3-S-20251002	C55435	1.26	0.291	11.5	53.9	0.450	20170	0.275	0.621	0.0635	0.143		M2504757.d	2025-11-14 07:25	1.044	13.776	102191	555807	65.2	10.817	-3.8%
SPRSEA-4-S-20251002	C43225	1.65	0.380	15.0	53.9	0.450	20170	0.275	0.621	0.0635	0.143		M2504758.d	2025-11-14 07:53	1.044	13.776	134859	562300	65.2	10.817	-2.6%
SPRSEA-5-S-20251002	C43284	0.998	0.230	9.06	53.9	0.450	20170	0.275	0.621	0.0635	0.143		M2504759.d	2025-11-14 08:20	1.044	13.775	81509	561531	65.2	10.817	-2.8%
SPRSEA-6-S-20251002	C53664	1.13	0.260	10.2	53.9	0.450	20170	0.275	0.621	0.0635	0.143		M2504760.d	2025-11-14 08:48	1.044	13.776	91477	558351	65.2	10.817	-3.3%
SPRSEA-6-D-20251002	C43539	1.10	0.254	10.0	53.9	0.450	20170	0.275	0.621	0.0635	0.143		M2504761.d	2025-11-14 09:15	1.044	13.776	88268	550426	65.2	10.817	-4.7%
SPRSEA-6-B-20251002	B52880	0.275	0.0635		53.9	0.450	20170	0.275	0.621	0.0635	0.143	ND	M2504754.d	2025-11-14 06:02	1.044	13.776	438	557076	65.2	10.817	-3.5%
SPRSEA-7-S-20251002	C69596	0.995	0.229	9.03	53.9	0.450	20170	0.275	0.621	0.0635	0.143		M2504762.d	2025-11-14 09:43	1.044	13.776	81236	561383	65.2	10.817	-2.8%
SPRSEA-8-S-20251002	C40668	1.16	0.267	10.5	53.9	0.450	20170	0.275	0.621	0.0635	0.143		M2504763.d	2025-11-14 10:10	1.044	13.776	96245	570577	65.2	10.817	-1.2%
SPRSEA-9-S-20251002	C70866	1.21	0.279	11.0	53.9	0.450	20170	0.275	0.621	0.0635	0.143		M2504765.d	2025-11-14 11:04	1.044	13.776	97729	555045	65.2	10.817	-3.9%
SPRSEA-10-S-20251002	C37059	2.24	0.516	20.3	53.9	0.450	20170	0.275	0.621	0.0635	0.143		M2504766.d	2025-11-14 11:30	1.044	13.776	180029	553151	65.2	10.817	-4.2%
SPRSEA-11-S-20251002	C39274	2.16	0.498	19.6	53.9	0.450	20170	0.275	0.621	0.0635	0.143		M2504767.d	2025-11-14 11:58	1.044	13.776	175131	556651	65.2	10.817	-3.6%
SPRSEA-12-S-20251002	B50728	2.57	0.593	23.4	53.9	0.450	20170	0.275	0.621	0.0635	0.143		M2504768.d	2025-11-14 12:25	1.044	13.776	209846	560275	65.2	10.817	-3.0%
SPRSEA-12-D-20251002	C70530	2.44	0.561	22.1	53.9	0.450	20170	0.275	0.621	0.0635	0.143		M2504769.d	2025-11-14 12:52	1.044	13.776	197903	558372	65.2	10.817	-3.3%
SPRSEA-12-B-20251002	C69562	0.275	0.0635		53.9	0.450	20170	0.275	0.621	0.0635	0.143	ND	M2504770.d	2025-11-14 13:19	1.044	13.783	664	569352	65.2	10.817	-1.4%

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

QC Data



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC402-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m ³)	SPRSEA-6-B-20251002	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-B-20251002	0.225	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSEA-6-D-20251002	21%	Pass	20%	Pass	15%	Pass	9.8%	Pass	2.1%	Pass
	SPRSEA-12-D-20251002	20%	Pass	7.4%	Pass	19%	Pass	1.9%	Pass	5.5%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GC402-1 EPA Method 325B Analysis
Client No.: PROJ-027966 Site: Sprague - Searsport

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2504728.d	B27854	Cal	0.949		0.949	-9.4%	-0.86%		Pass	
M325B CCV 5	M2504752.d	C55334	Check	0.942		0.949	-10%		-1.8%	Pass	
2025GC402 Method Blank-1	M2504753.d	C55291	Blank			0.949			-1.8%	Pass	ND
M325B CCV 5 REC	M2504764.d	C73623	Check	0.959		0.949	-8.4%		-4.5%	Pass	
M325B CCV 5 REC	M2504771.d	C71792	Check	0.982		0.949	-6.2%		-6.0%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2504728.d	B27854	Cal	1.135		1.135	-13%	0.59%		Pass	
M325B CCV 5	M2504752.d	C55334	Check	1.110		1.135	-15%		-2.6%	Pass	
2025GC402 Method Blank-1	M2504753.d	C55291	Blank			1.135			-2.2%	Pass	ND
M325B CCV 5 REC	M2504764.d	C73623	Check	1.052		1.135	-19%		-6.3%	Pass	
M325B CCV 5 REC	M2504771.d	C71792	Check	1.090		1.135	-16%		-6.6%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2504728.d	B27854	Cal	1.275		1.275	-1.8%	0.59%		Pass	
M325B CCV 5	M2504752.d	C55334	Check	1.252		1.275	-3.6%		-2.6%	Pass	
2025GC402 Method Blank-1	M2504753.d	C55291	Blank			1.275			-2.2%	Pass	ND
M325B CCV 5 REC	M2504764.d	C73623	Check	1.191		1.275	-8.3%		-6.3%	Pass	
M325B CCV 5 REC	M2504771.d	C71792	Check	1.206		1.275	-7.2%		-6.6%	Pass	

m-/p-Xylenes Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2504728.d	B27854	Cal	1.047		1.047	17%	0.59%		Pass	
M325B CCV 5	M2504752.d	C55334	Check	1.010		1.047	13%		-2.6%	Pass	
2025GC402 Method Blank-1	M2504753.d	C55291	Blank			1.047			-2.2%	Pass	ND
M325B CCV 5 REC	M2504764.d	C73623	Check	0.970		1.047	8.6%		-6.3%	Pass	
M325B CCV 5 REC	M2504771.d	C71792	Check	1.019		1.047	14%		-6.6%	Pass	

o-Xylene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2504728.d	B27854	Cal	1.044		1.044	15%	0.59%		Pass	
M325B CCV 5	M2504752.d	C55334	Check	1.013		1.044	12%		-2.6%	Pass	
2025GC402 Method Blank-1	M2504753.d	C55291	Blank			1.044			-2.2%	Pass	ND

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC402-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

o-Xylene Calibration and Blanks

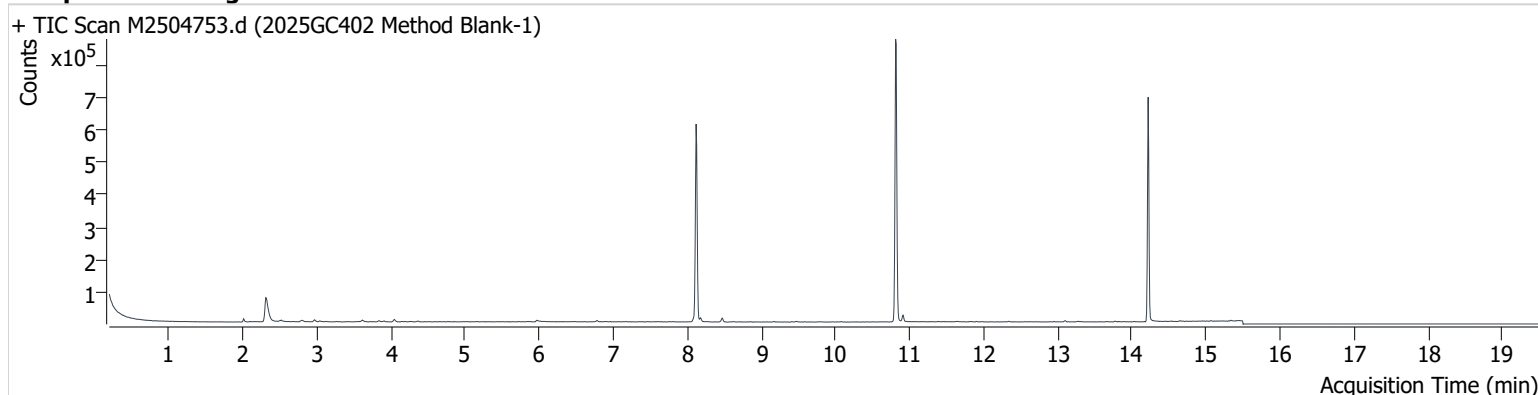
Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5 REC	M2504764.d	C73623	Check	0.988		1.044	9.1%		-6.3%	Pass	
M325B CCV 5 REC	M2504771.d	C71792	Check	1.040		1.044	15%		-6.6%	Pass	

Chromatograms



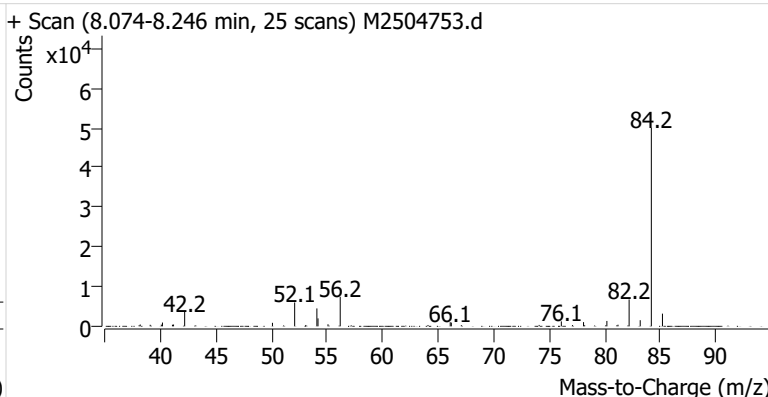
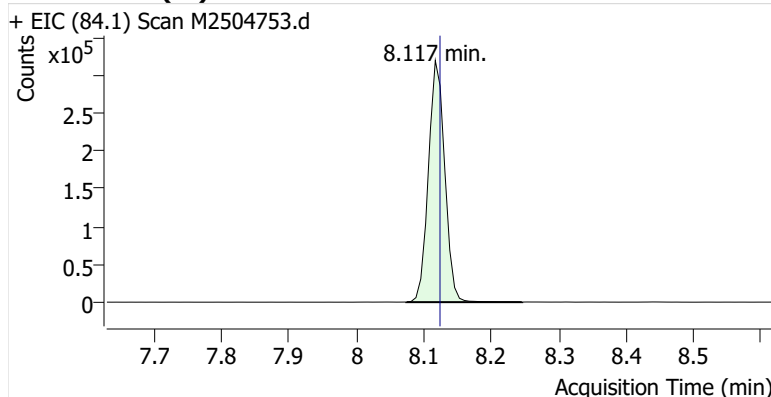
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

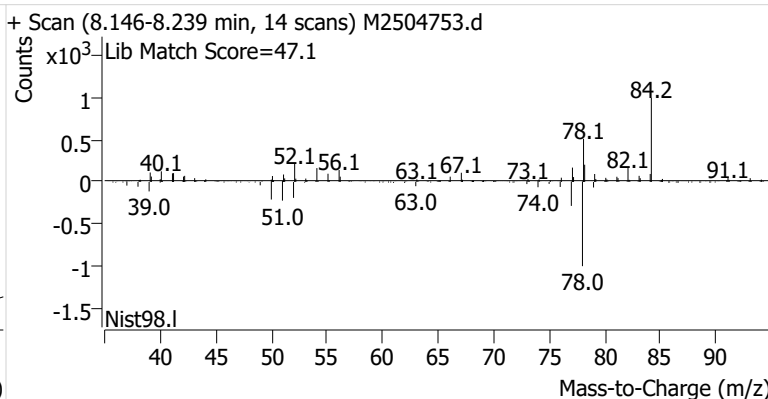
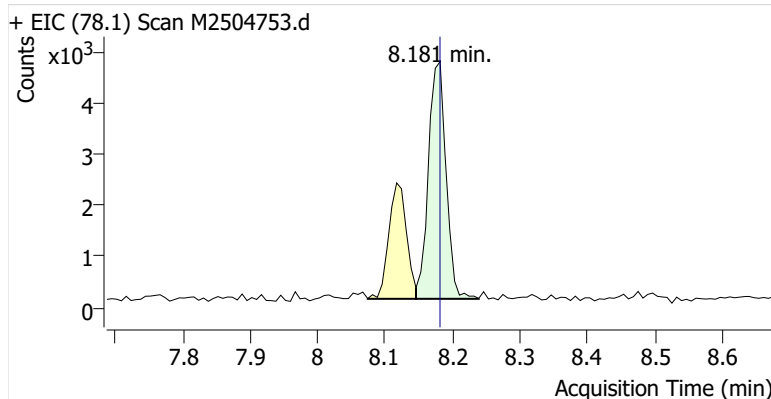


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	537,890	
Benzene	Benzene-d6 (IS)	8.181	8.181	8,437	
Toluene-d8 (IS)		10.810	10.817	564,630	
Toluene	Toluene-d8 (IS)	10.911	10.910	13,018	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	2,193	
m-/p-Xylenes	Toluene-d8 (IS)	13.303	13.281	1,301	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	987	

Benzene-d6 (IS)

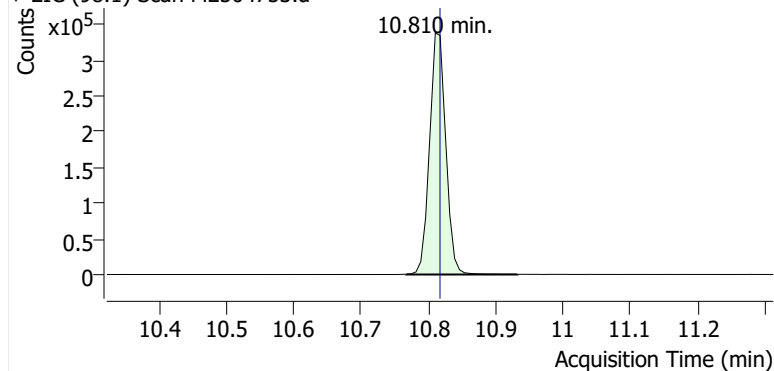


Benzene

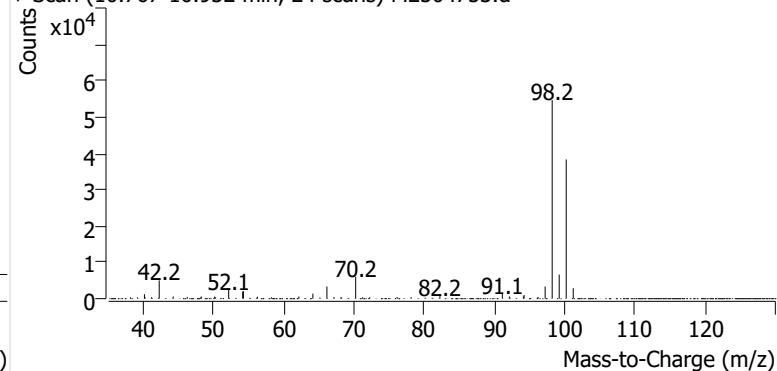


Toluene-d8 (IS)

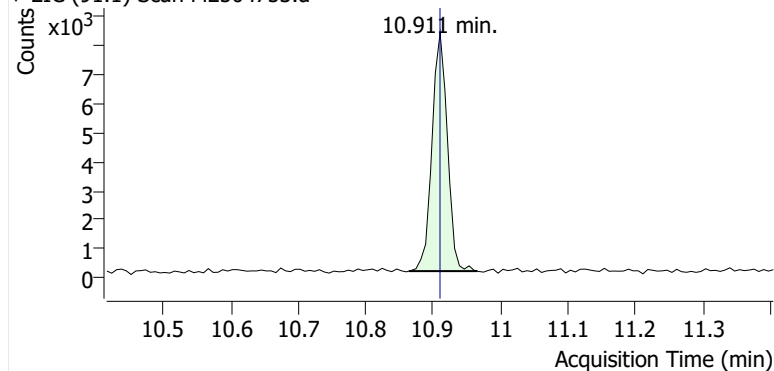
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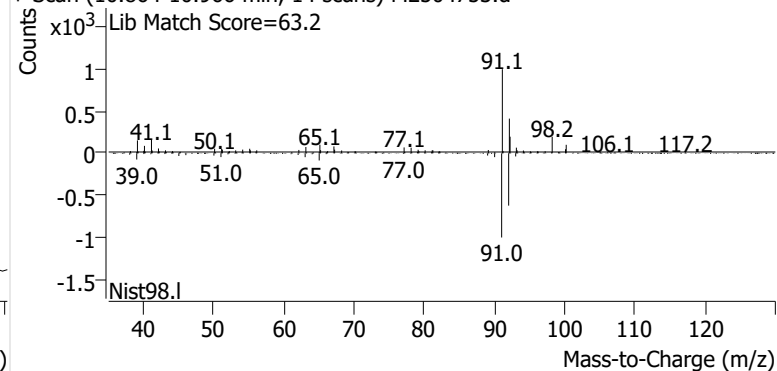
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**Toluene**

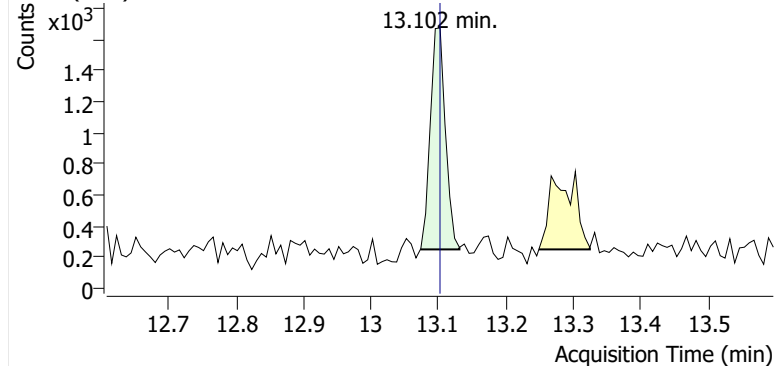
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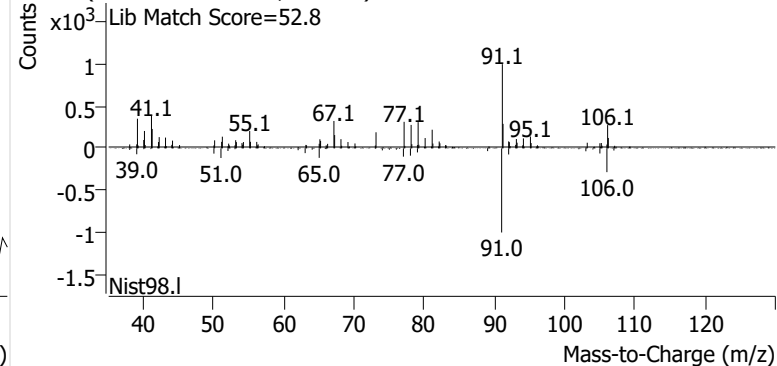
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**Ethylbenzene**

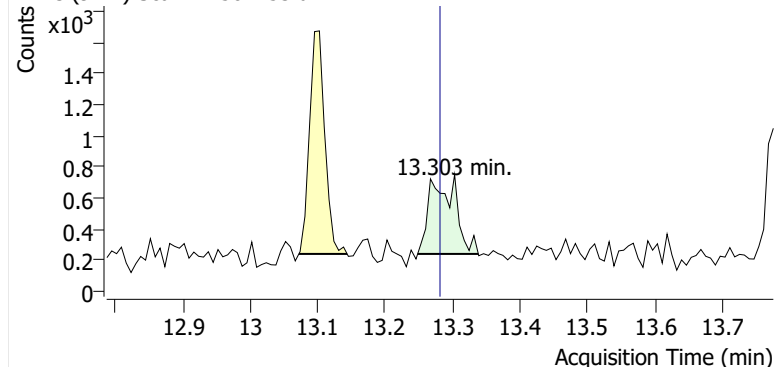
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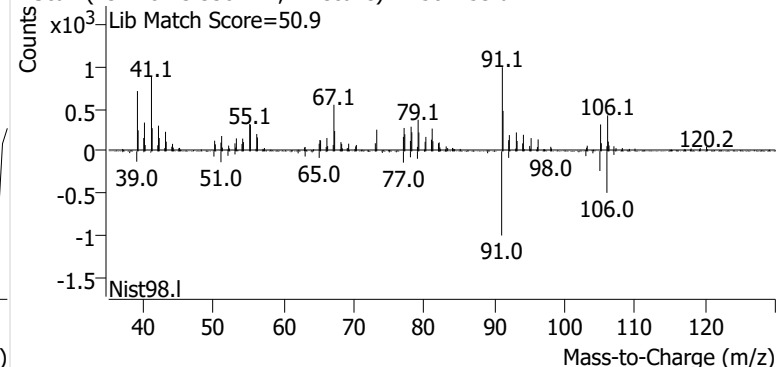
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**m-/p-Xylenes**

+ EIC (91.1) Scan M2504753.d

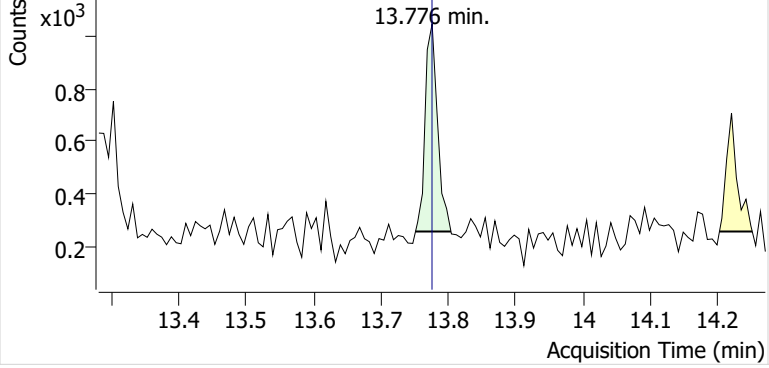


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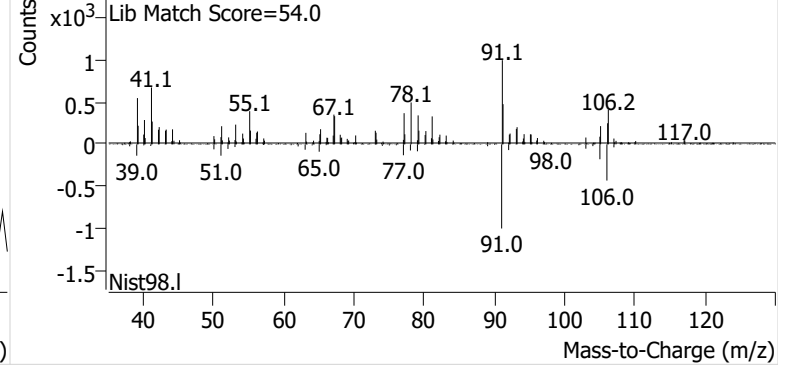


o-Xylene

+ EIC (91.1) Scan M2504753.d

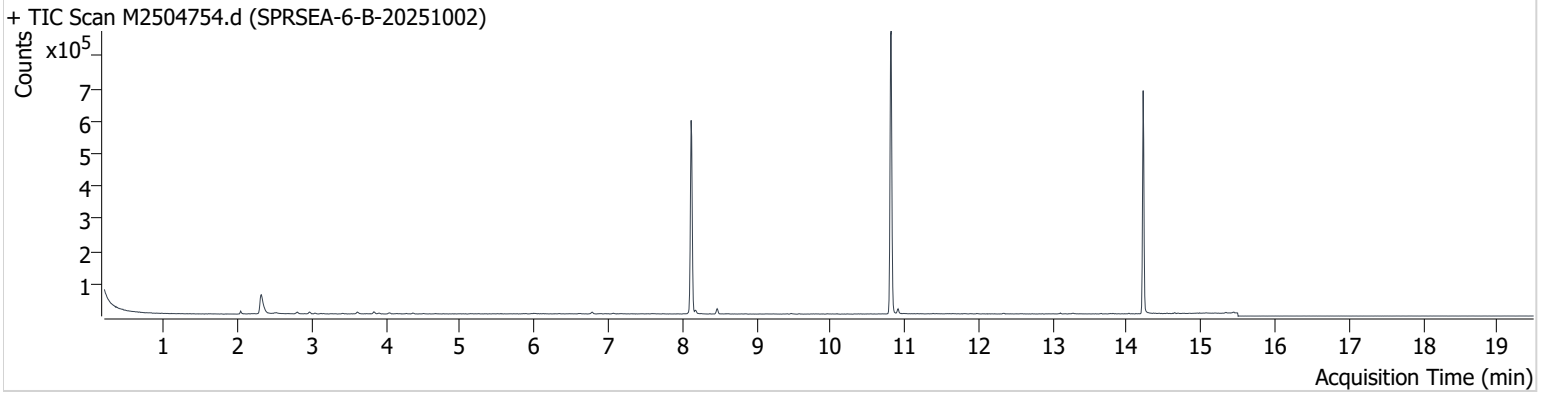


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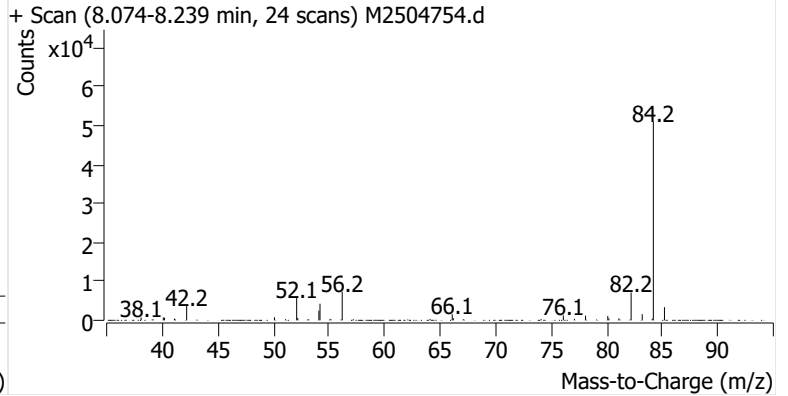
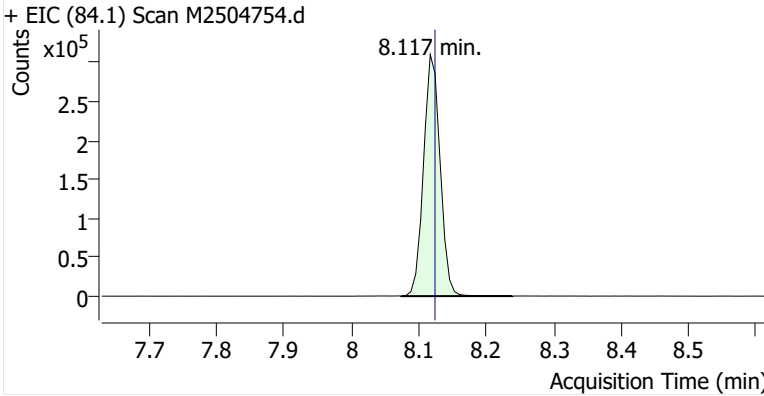
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Comment B52880
Data File M2504754.d
Acq. Date-Time 11/14/2025 6:02:54 AM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

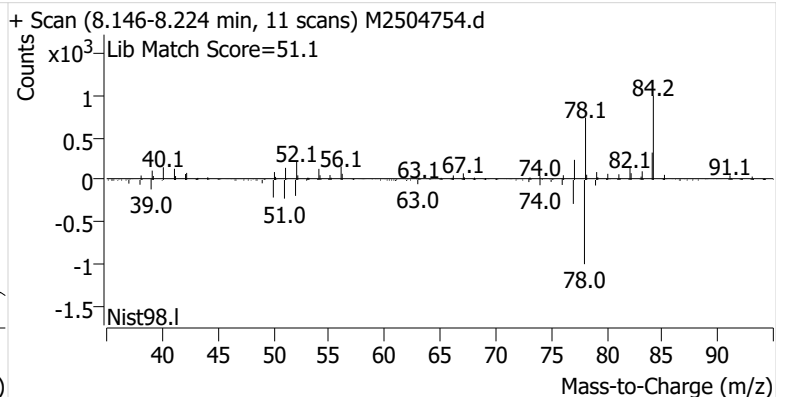
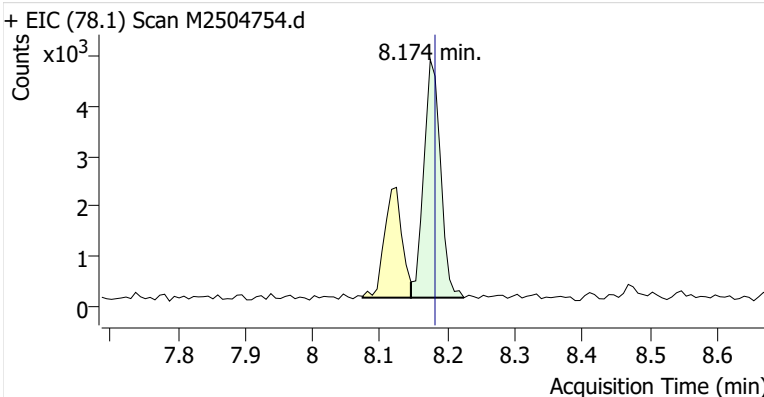


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	529,922	
Benzene	Benzene-d6 (IS)	8.174	8.181	8,210	
Toluene-d8 (IS)		10.817	10.817	557,076	
Toluene	Toluene-d8 (IS)	10.910	10.910	8,907	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	1,559	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	868	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	438	

Benzene-d6 (IS)

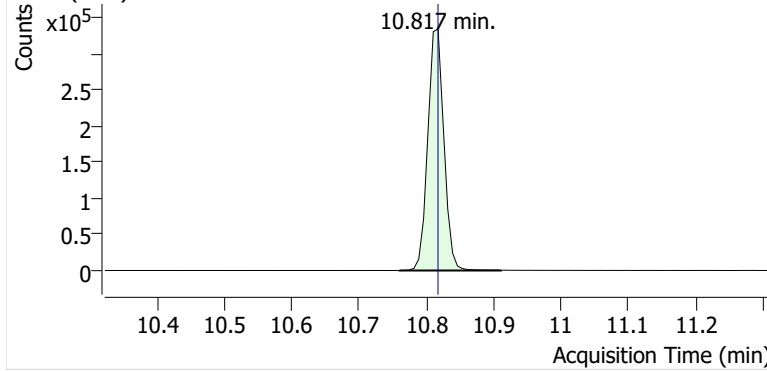


Benzene

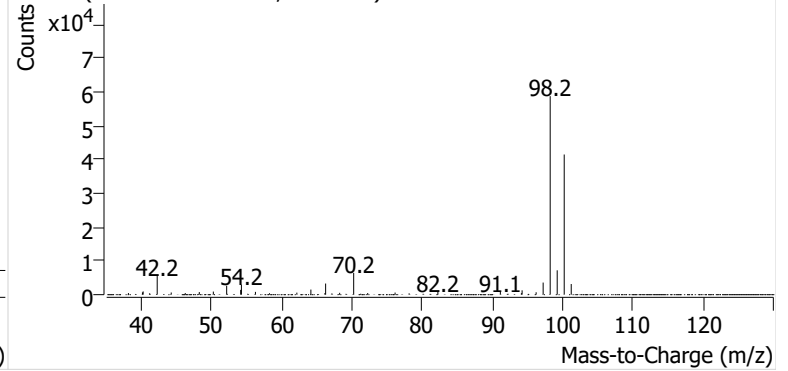


Toluene-d8 (IS)

+ EIC (98.1) Scan M2504754.d

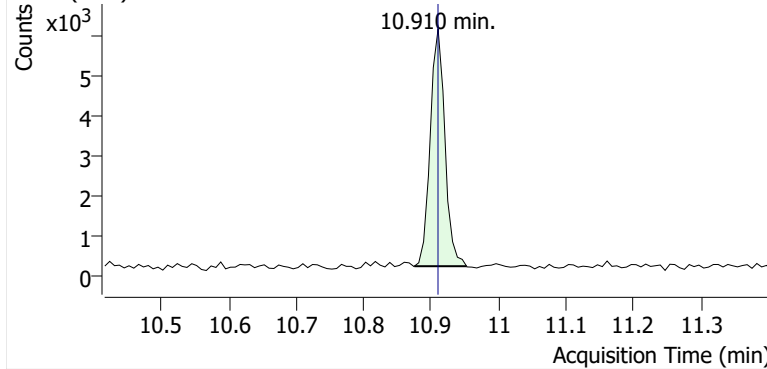


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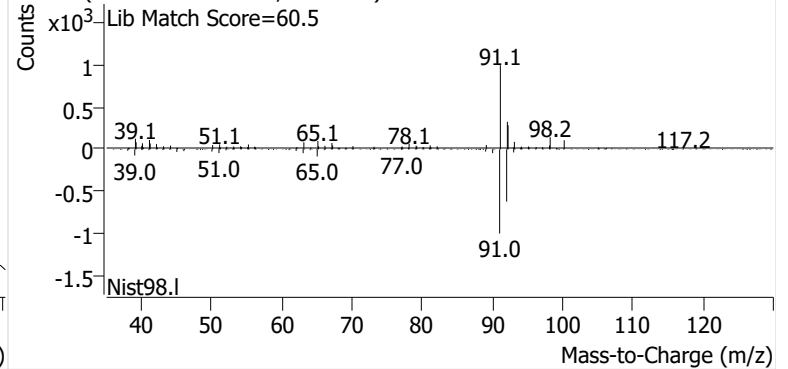


Toluene

+ EIC (91.1) Scan M2504754.d

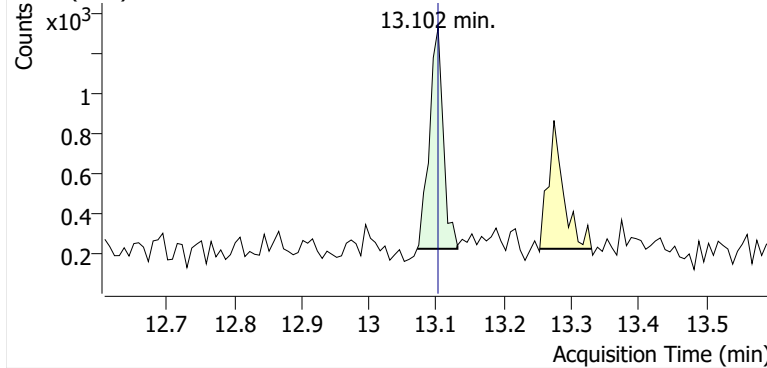


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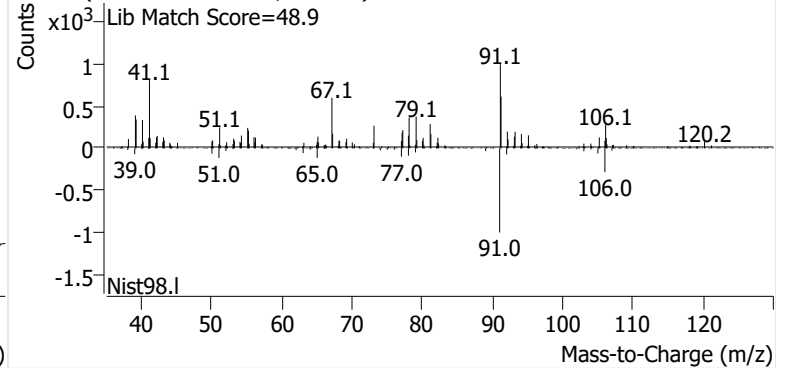


Ethylbenzene

+ EIC (91.1) Scan M2504754.d

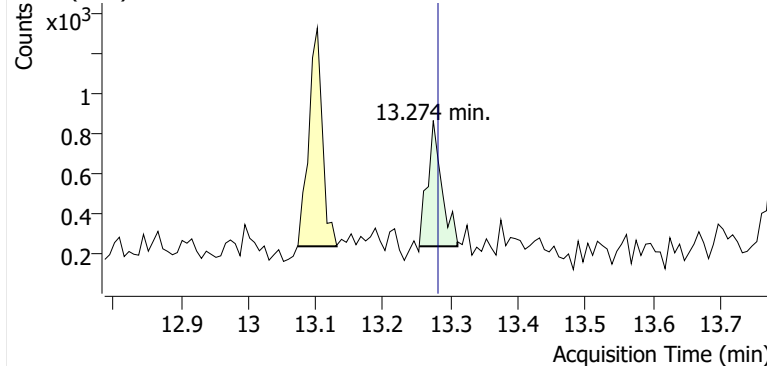


+ Scan (13.071-13.131 min, 9 scans) M2504754.d

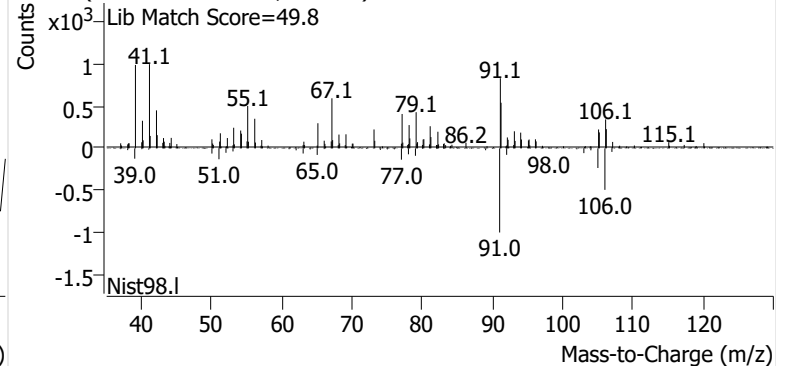


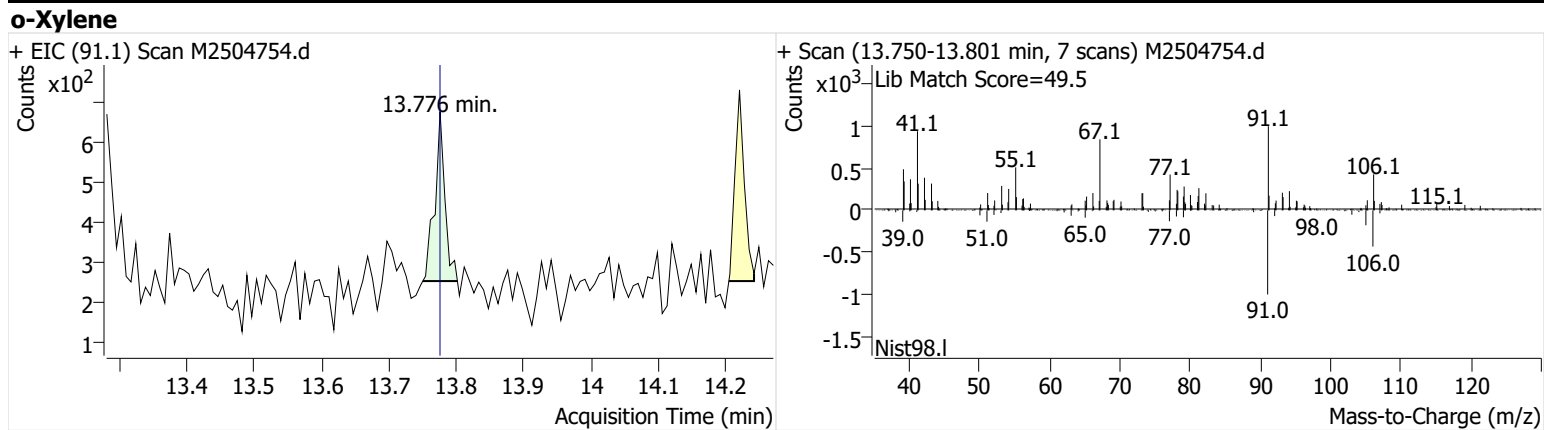
m-/p-Xylenes

+ EIC (91.1) Scan M2504754.d



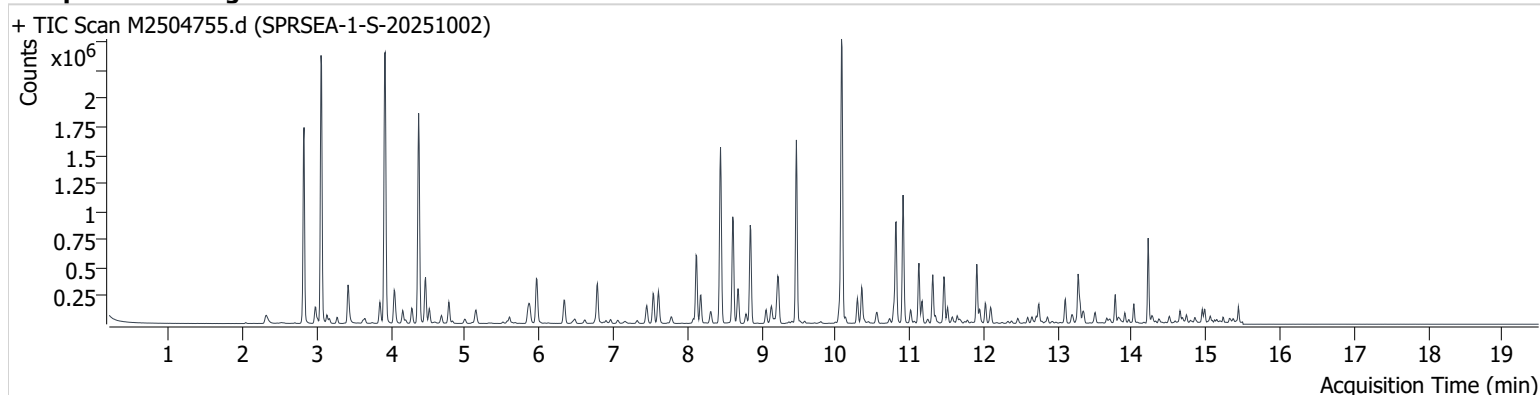
+ Scan (13.253-13.310 min, 8 scans) M2504754.d





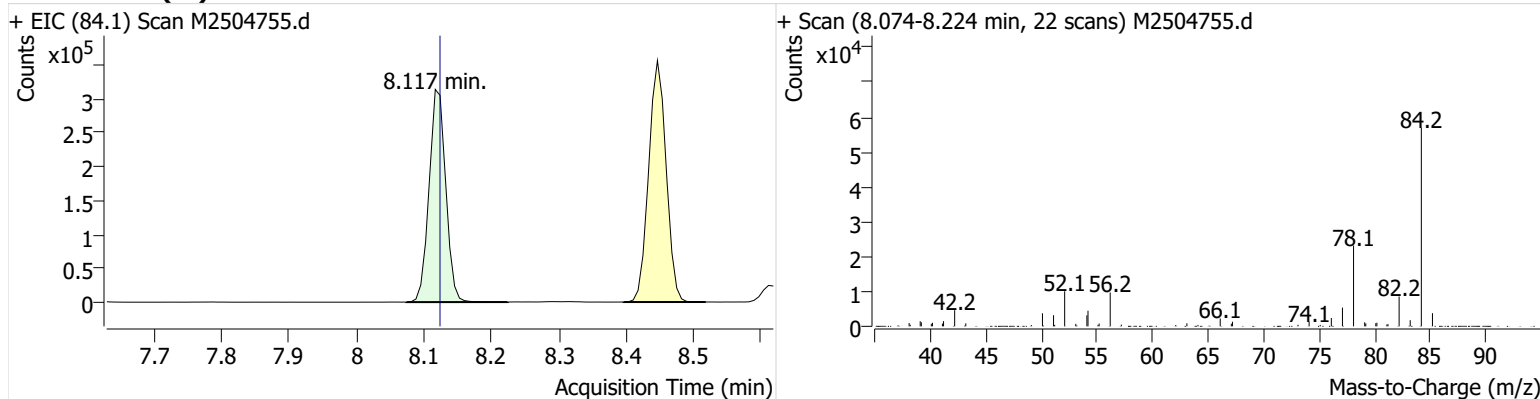
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Comment B46847
Data File M2504755.d
Acq. Date-Time 11/14/2025 6:30:39 AM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

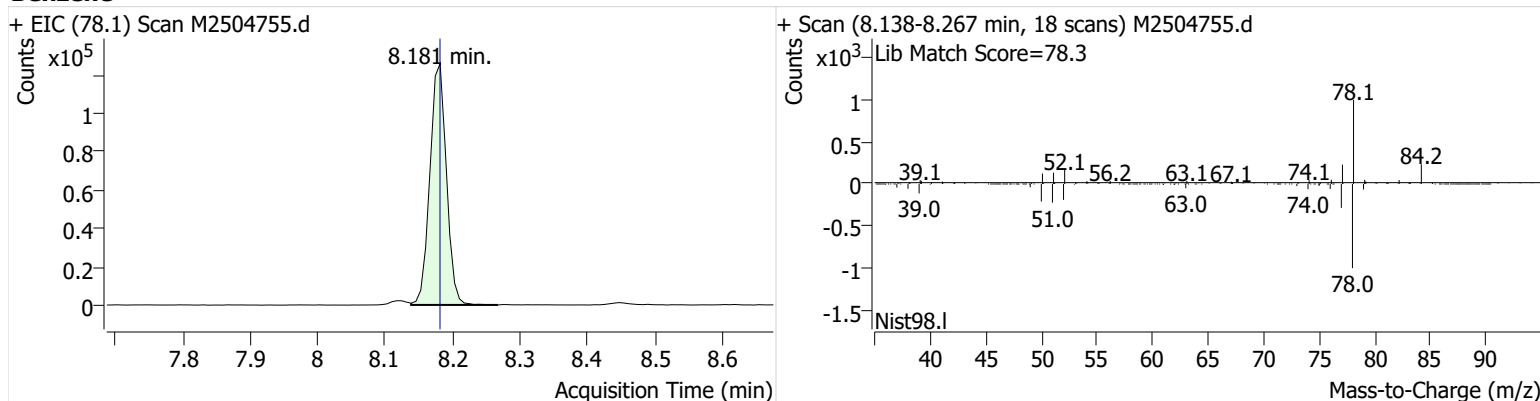


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	538,047	
Benzene	Benzene-d6 (IS)	8.181	8.181	213,570	
Toluene-d8 (IS)		10.817	10.817	570,455	
Toluene	Toluene-d8 (IS)	10.911	10.910	673,928	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	141,029	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	313,620	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	111,804	

Benzene-d6 (IS)

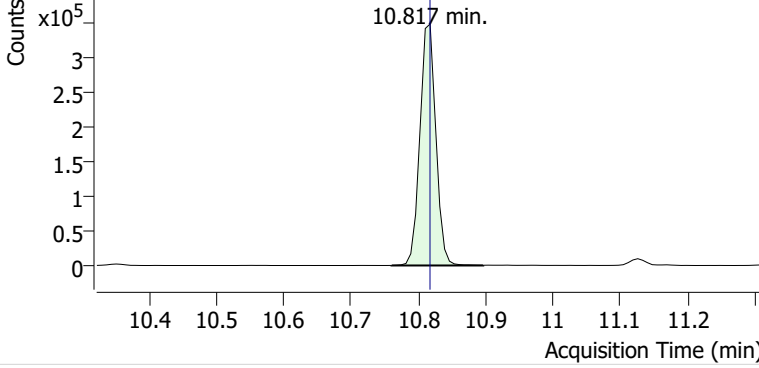


Benzene

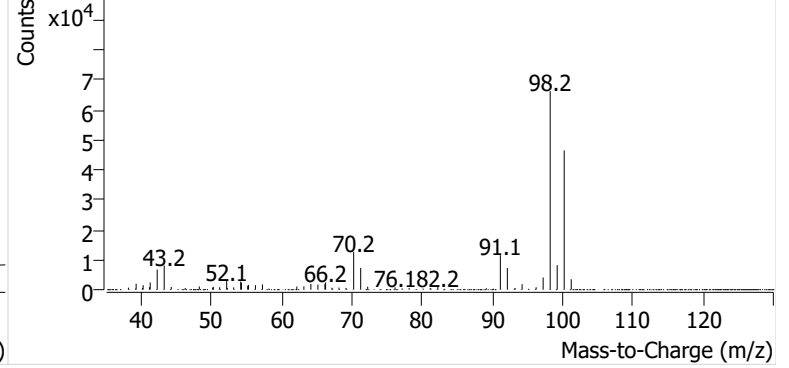


Toluene-d8 (IS)

+ EIC (98.1) Scan M2504755.d

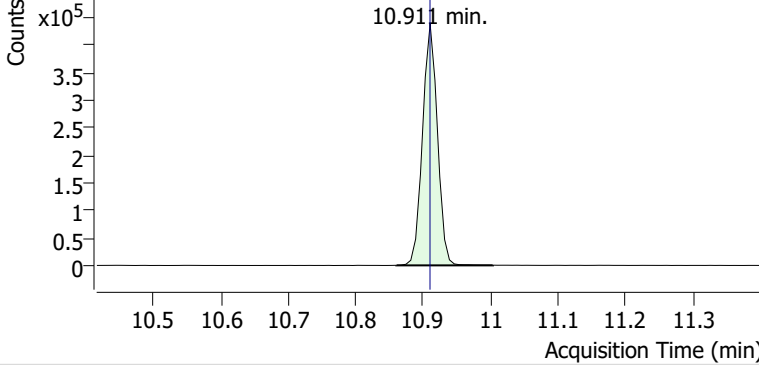


+ Scan (10.760-10.896 min, 20 scans) M2504755.d

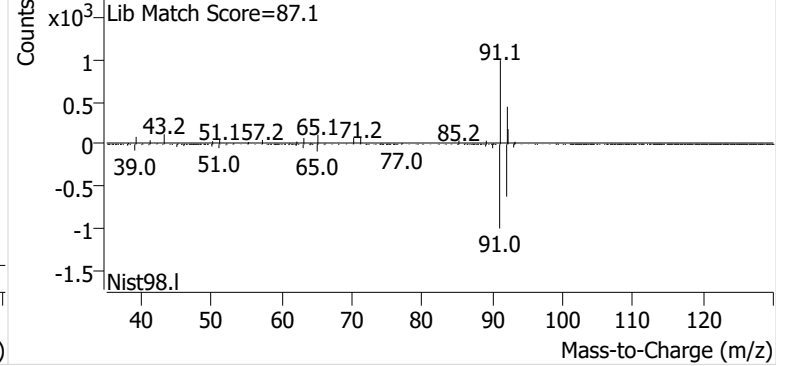


Toluene

+ EIC (91.1) Scan M2504755.d

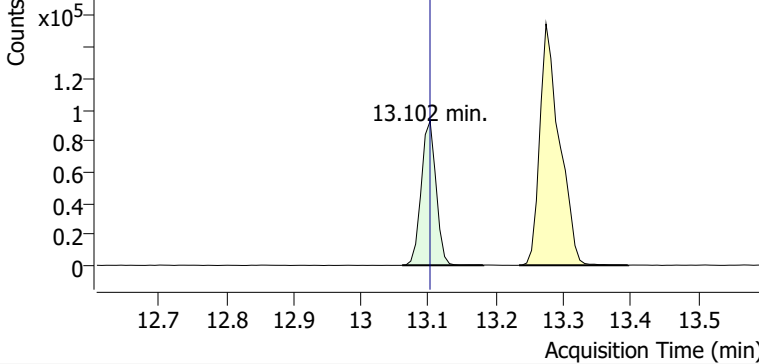


+ Scan (10.860-11.004 min, 21 scans) M2504755.d

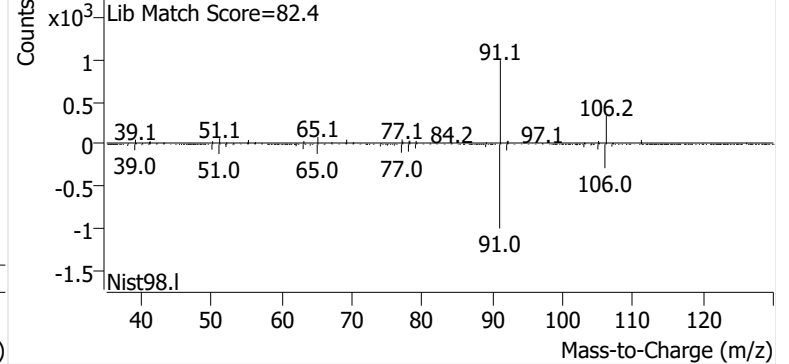


Ethylbenzene

+ EIC (91.1) Scan M2504755.d

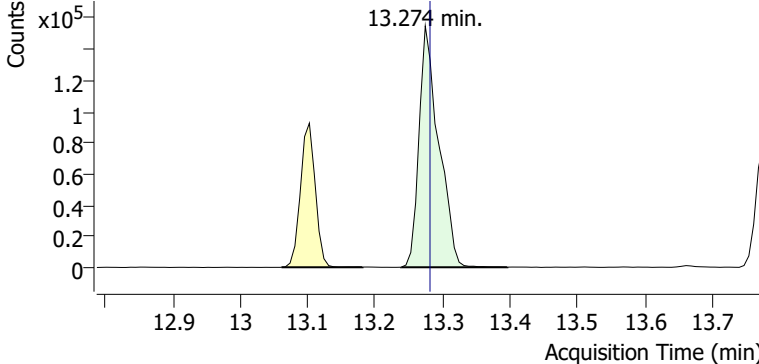


+ Scan (13.061-13.181 min, 17 scans) M2504755.d

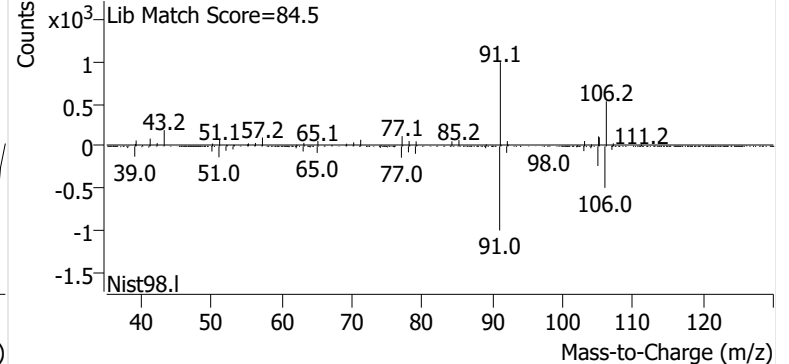


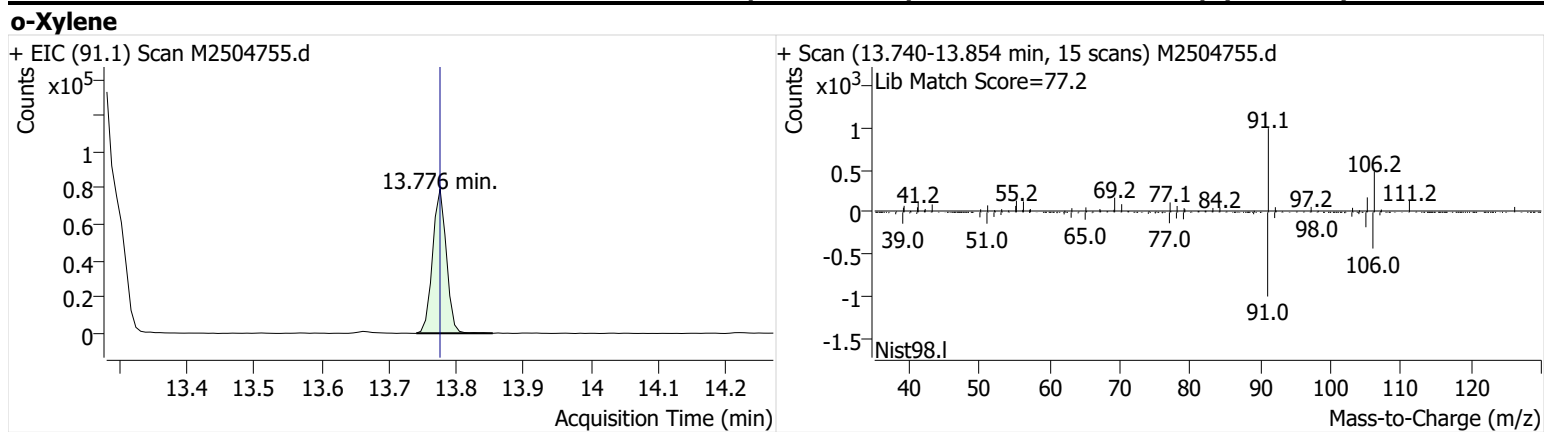
m-/p-Xylenes

+ EIC (91.1) Scan M2504755.d



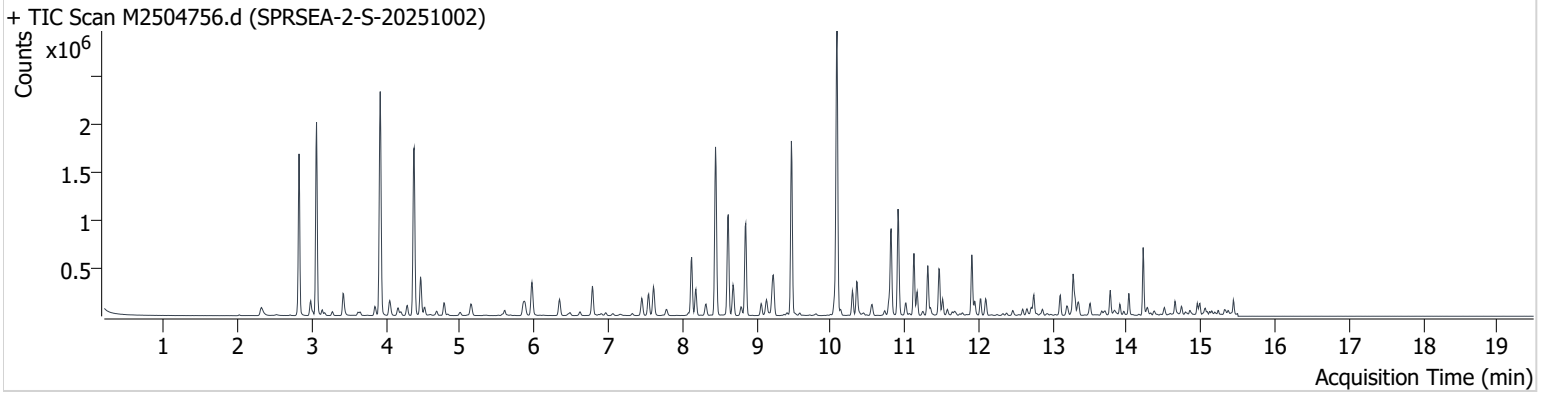
+ Scan (13.239-13.396 min, 23 scans) M2504755.d





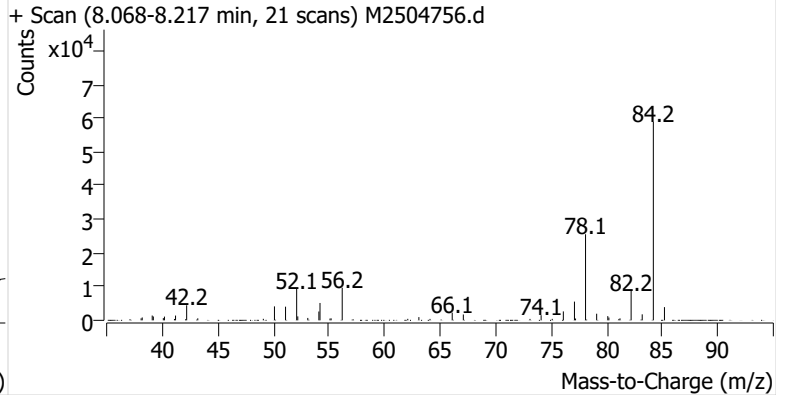
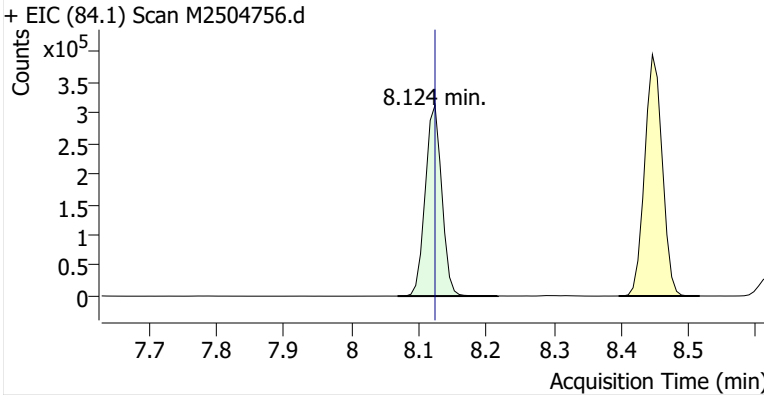
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Comment C43842
Data File M2504756.d
Acq. Date-Time 11/14/2025 6:57:52 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

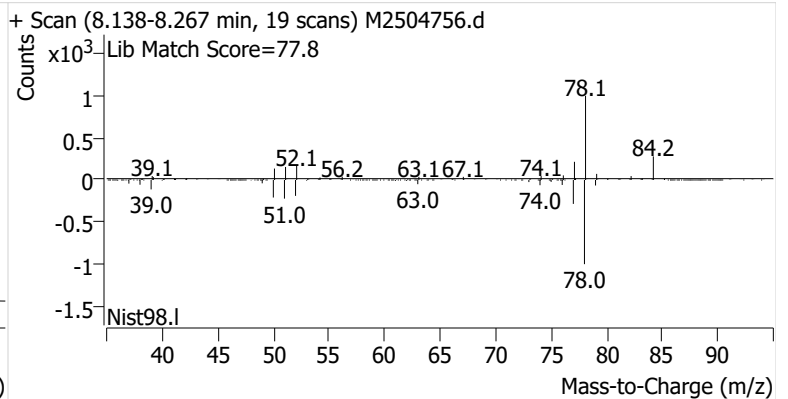
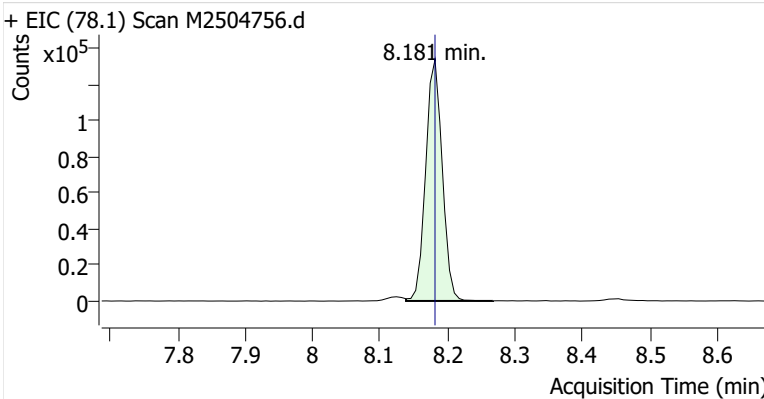


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.124	8.124	531,535	
Benzene	Benzene-d6 (IS)	8.181	8.181	227,552	
Toluene-d8 (IS)		10.817	10.817	560,134	
Toluene	Toluene-d8 (IS)	10.910	10.910	659,617	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	141,184	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	307,553	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	107,643	

Benzene-d6 (IS)

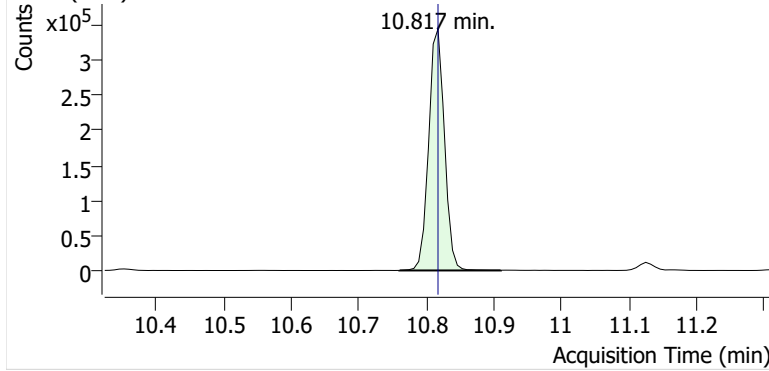


Benzene

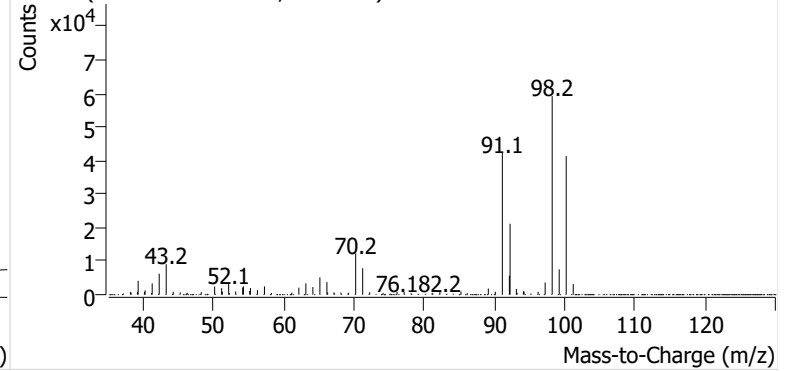


Toluene-d8 (IS)

+ EIC (98.1) Scan M2504756.d

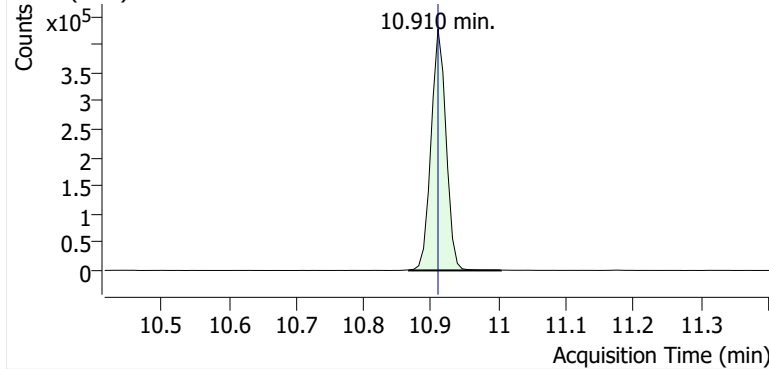


+ Scan (10.760-10.910 min, 22 scans) M2504756.d

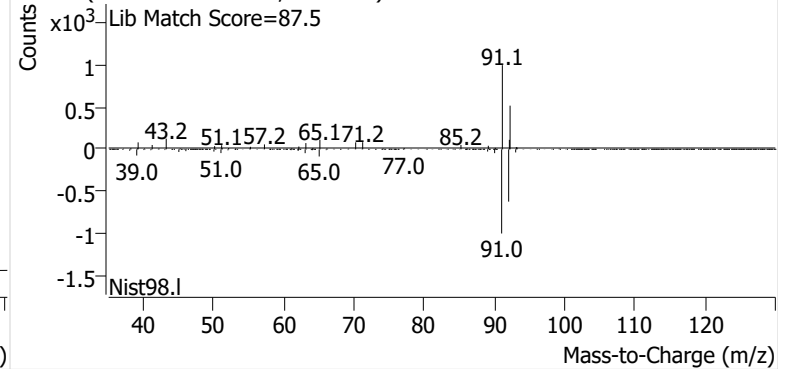


Toluene

+ EIC (91.1) Scan M2504756.d

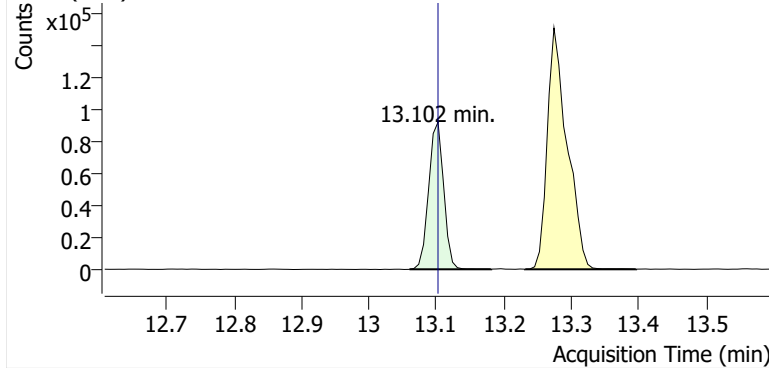


+ Scan (10.867-11.004 min, 20 scans) M2504756.d

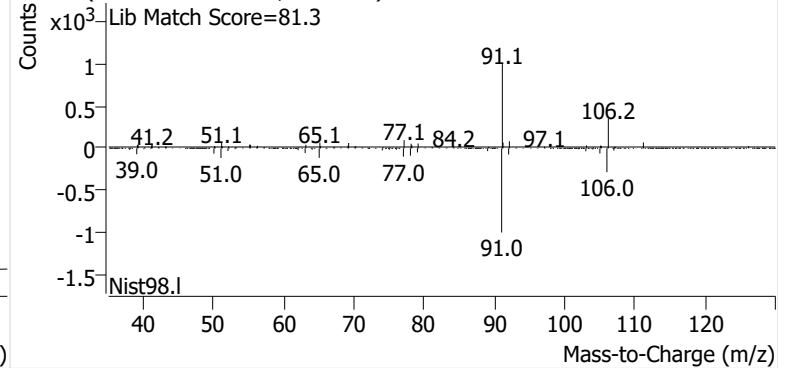


Ethylbenzene

+ EIC (91.1) Scan M2504756.d

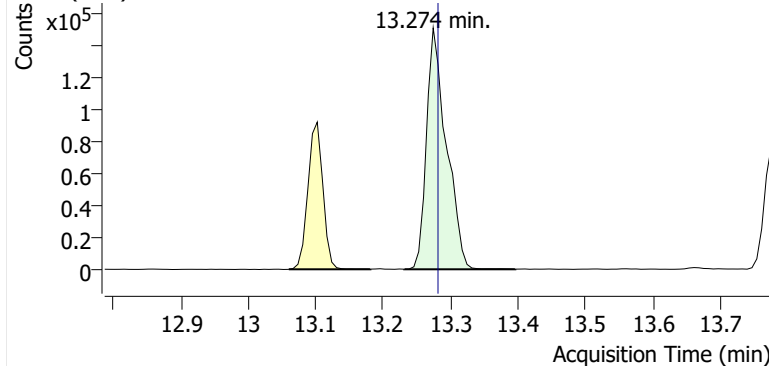


+ Scan (13.060-13.181 min, 17 scans) M2504756.d

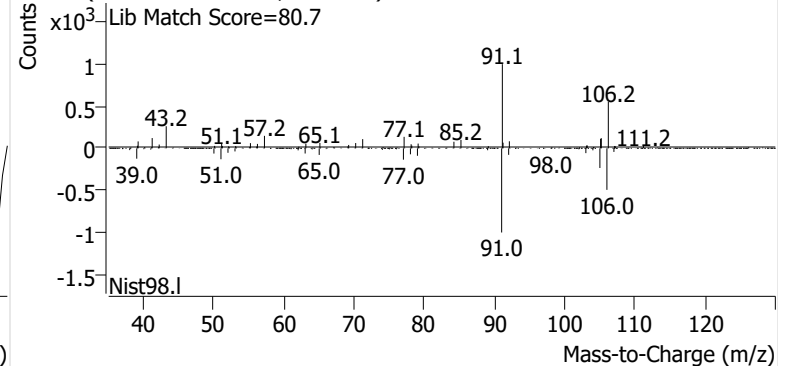


m-/p-Xylenes

+ EIC (91.1) Scan M2504756.d

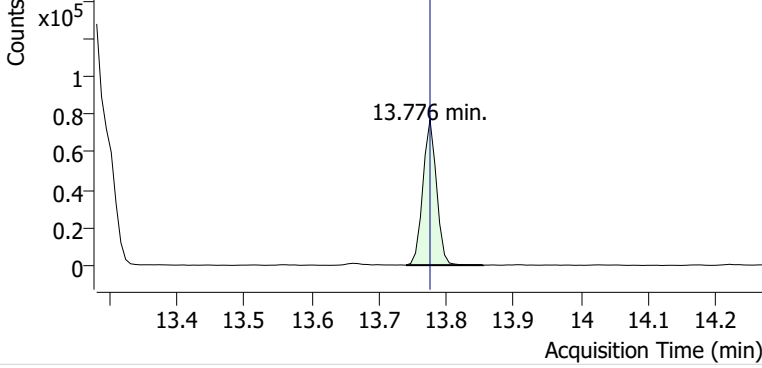


+ Scan (13.231-13.396 min, 24 scans) M2504756.d

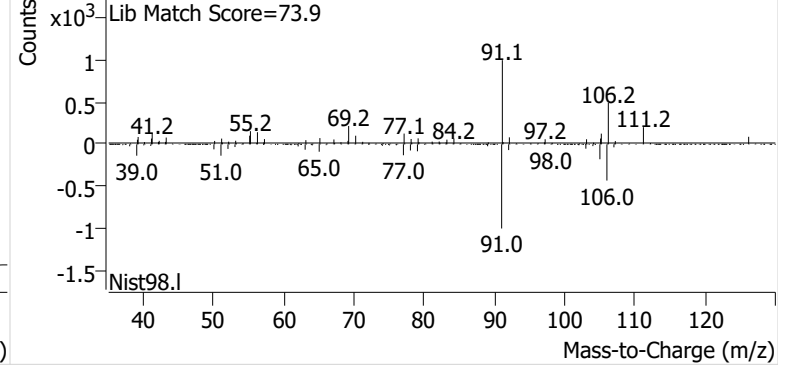


o-Xylene

+ EIC (91.1) Scan M2504756.d

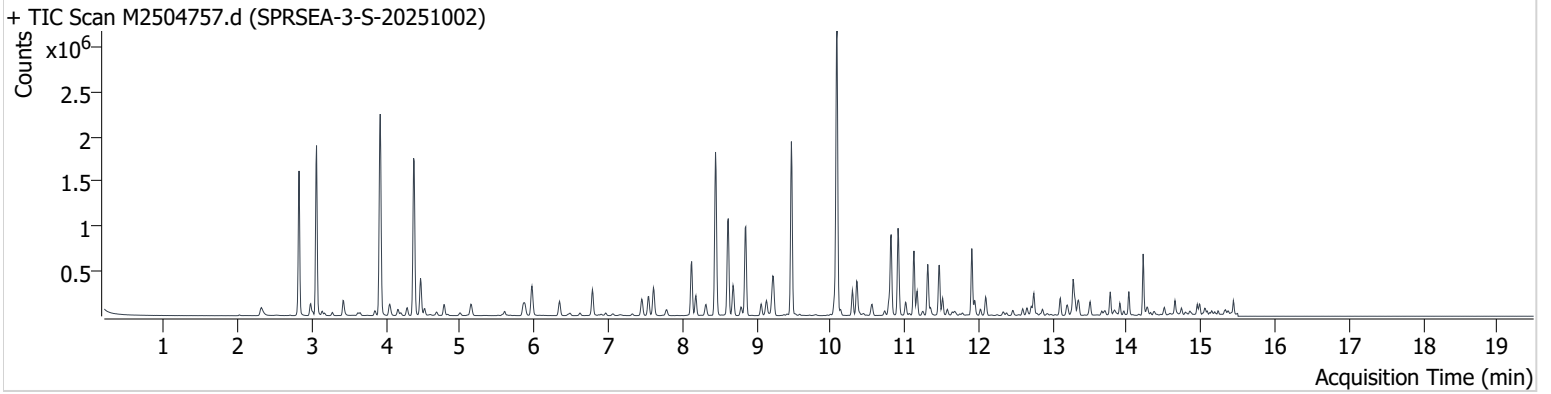


+ Scan (13.740-13.854 min, 16 scans) M2504756.d



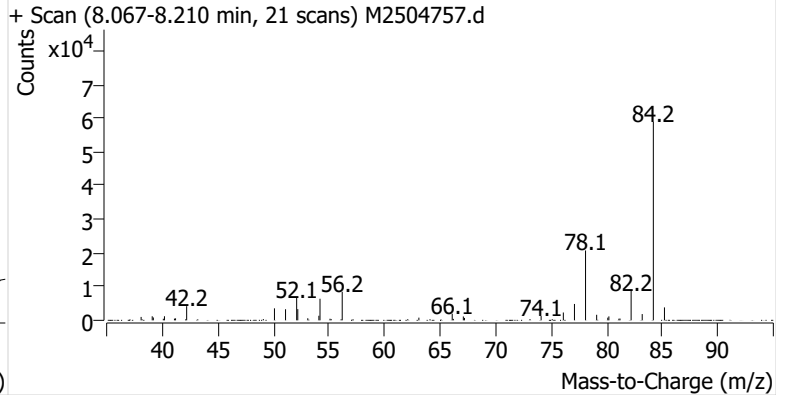
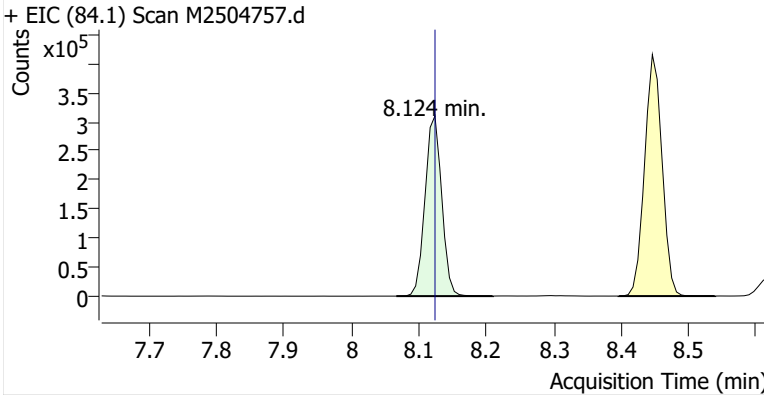
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Comment C55435
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Acq. Date-Time 11/14/2025 7:25:43 AM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

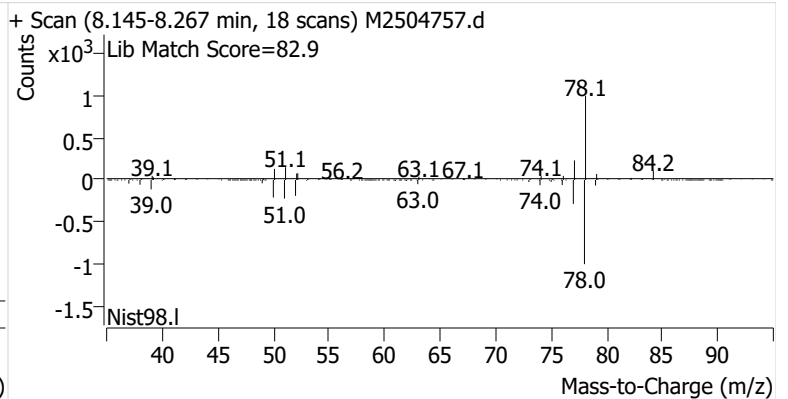
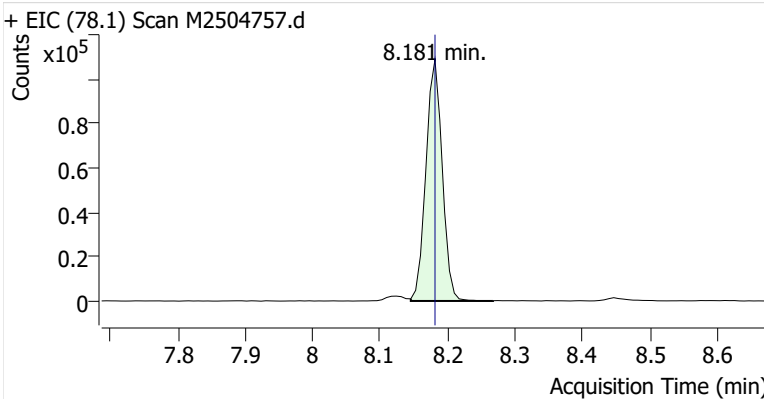


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.124	8.124	532,273	
Benzene	Benzene-d6 (IS)	8.181	8.181	182,879	
Toluene-d8 (IS)		10.817	10.817	555,807	
Toluene	Toluene-d8 (IS)	10.910	10.910	567,677	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	126,510	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	288,291	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	102,191	

Benzene-d6 (IS)

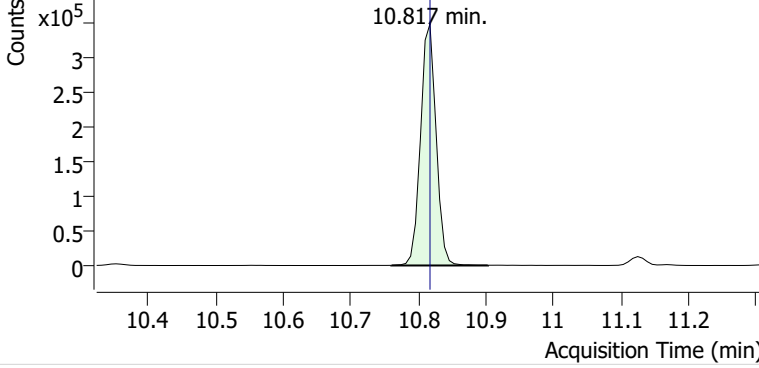


Benzene

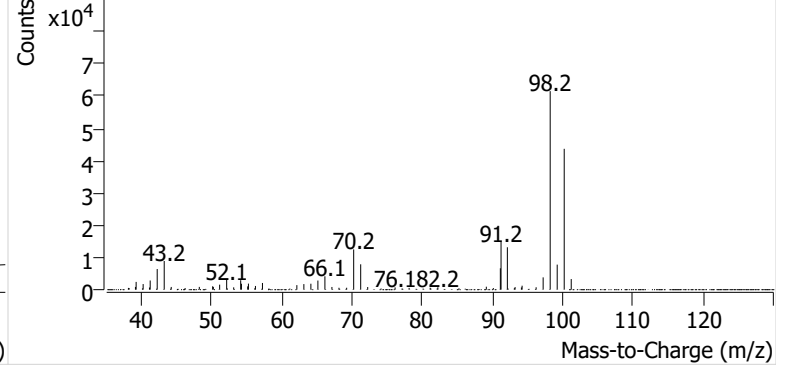


Toluene-d8 (IS)

+ EIC (98.1) Scan M2504757.d

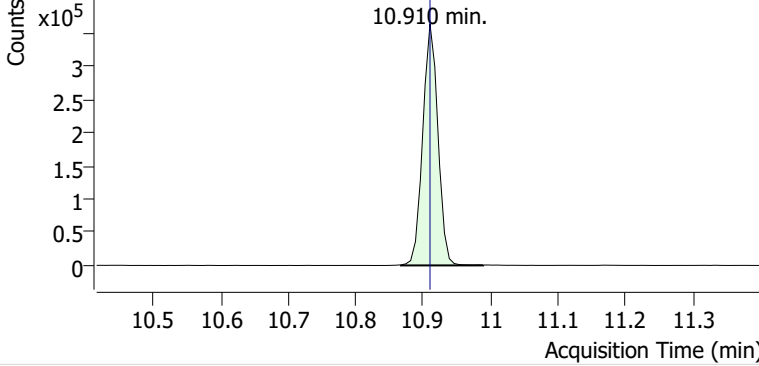


+ Scan (10.760-10.903 min, 21 scans) M2504757.d

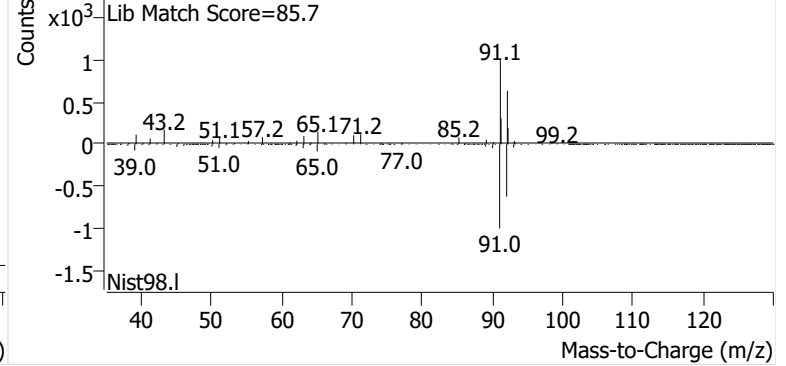


Toluene

+ EIC (91.1) Scan M2504757.d

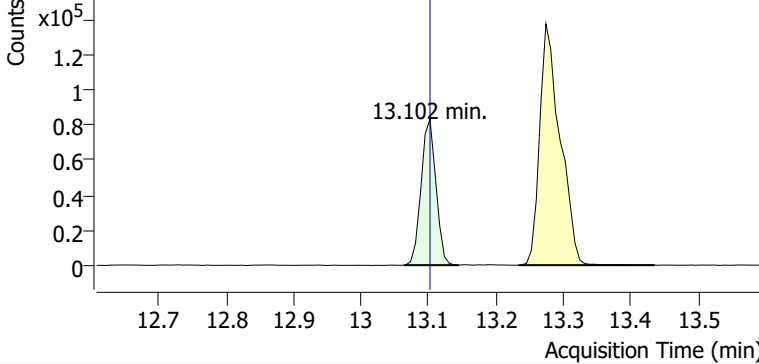


+ Scan (10.867-10.989 min, 18 scans) M2504757.d

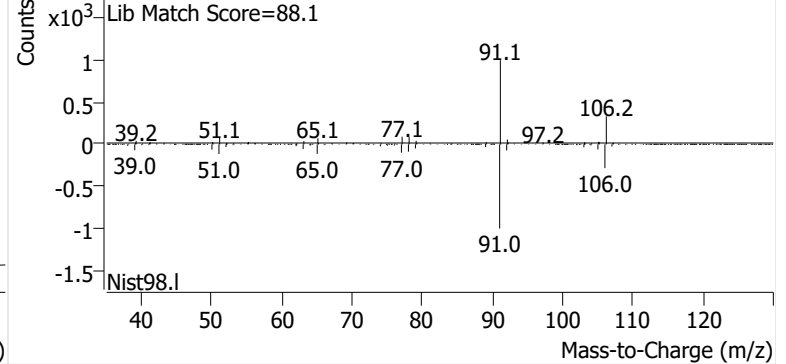


Ethylbenzene

+ EIC (91.1) Scan M2504757.d

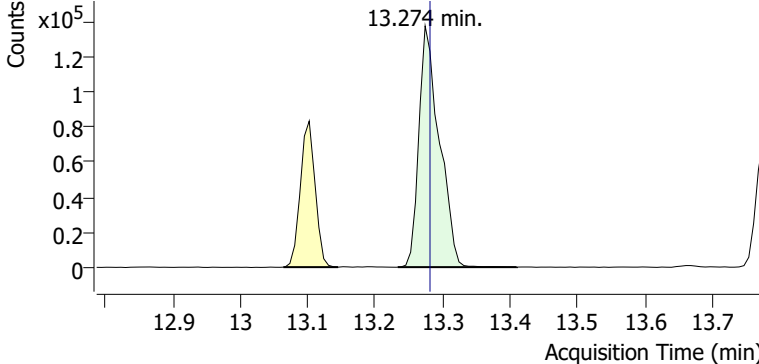


+ Scan (13.064-13.145 min, 12 scans) M2504757.d

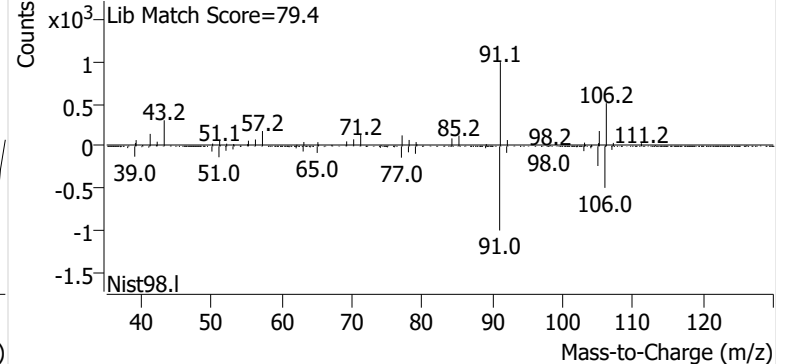


m-/p-Xylenes

+ EIC (91.1) Scan M2504757.d

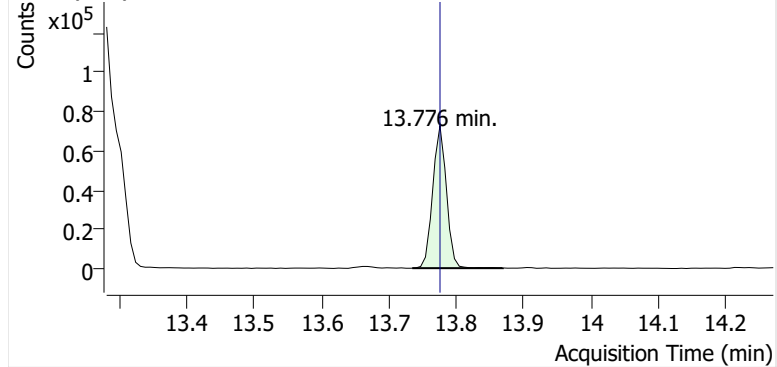


+ Scan (13.234-13.410 min, 25 scans) M2504757.d

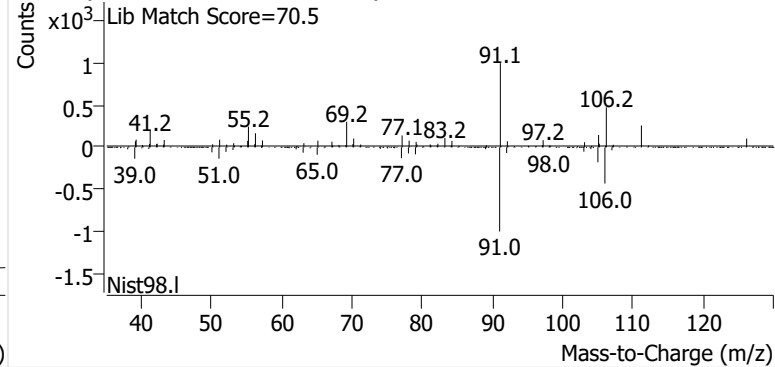


o-Xylene

+ EIC (91.1) Scan M2504757.d

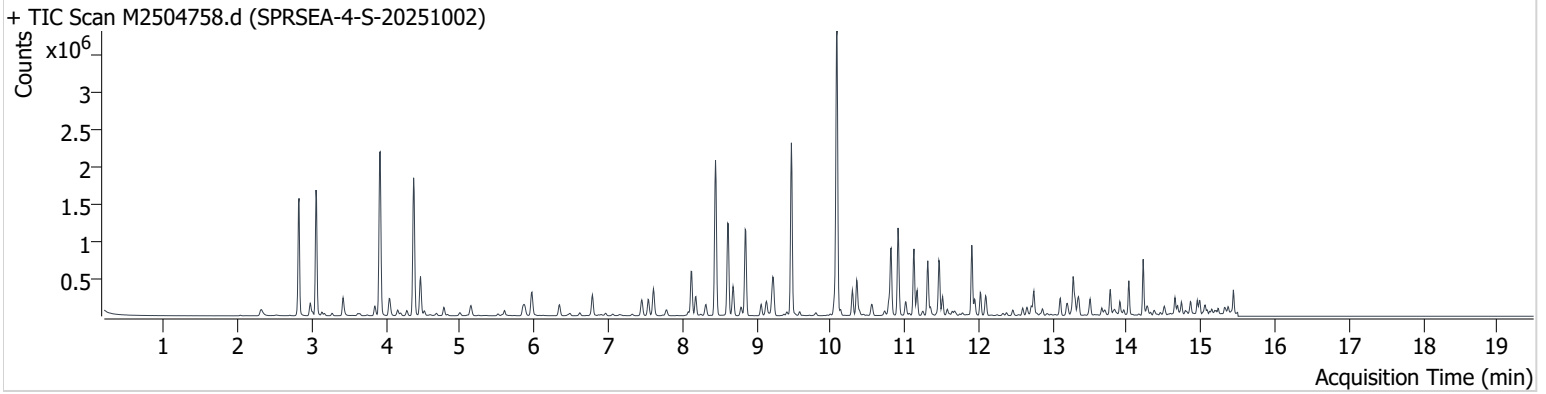


+ Scan (13.734-13.869 min, 19 scans) M2504757.d



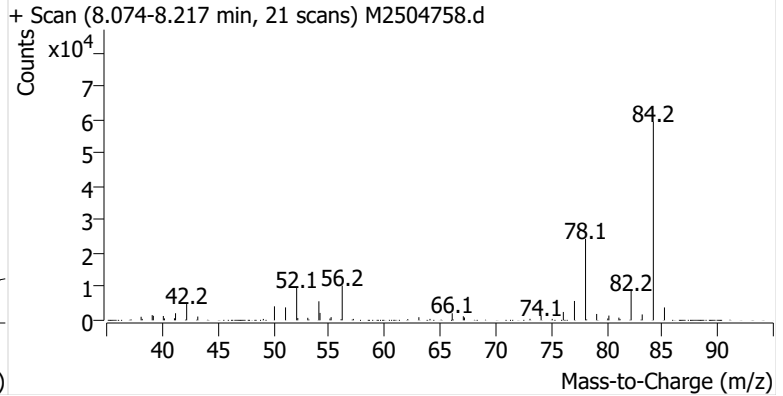
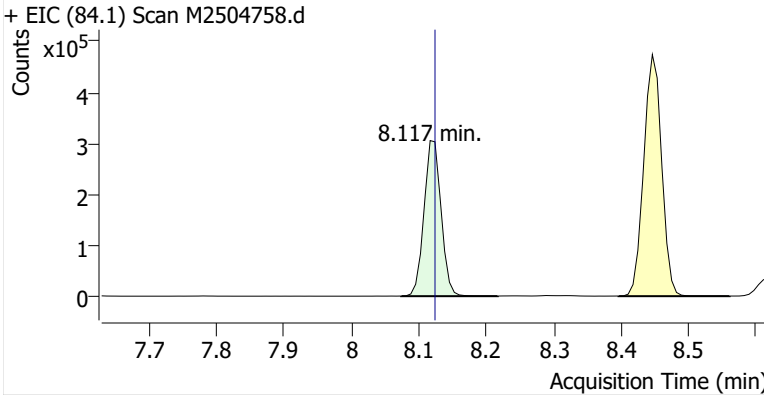
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Comment C43225
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Acq. Date-Time 11/14/2025 7:53:21 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

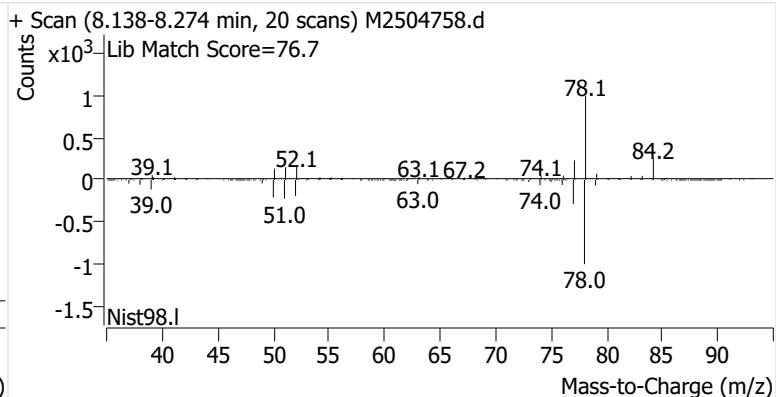
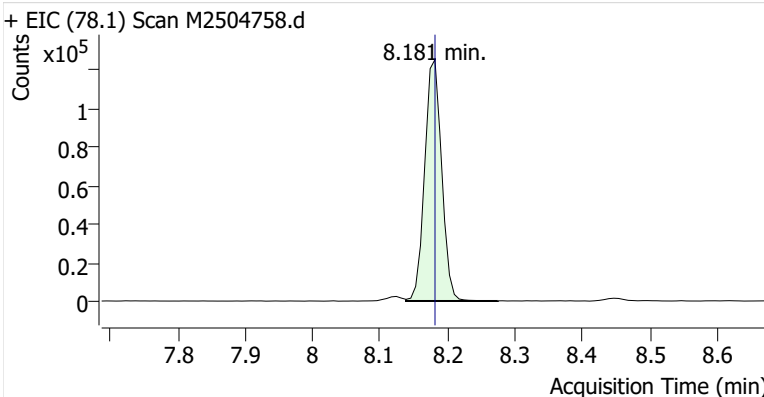


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	537,931	
Benzene	Benzene-d6 (IS)	8.181	8.181	218,449	
Toluene-d8 (IS)		10.817	10.817	562,300	
Toluene	Toluene-d8 (IS)	10.910	10.910	678,524	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	150,619	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	364,729	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	134,859	

Benzene-d6 (IS)

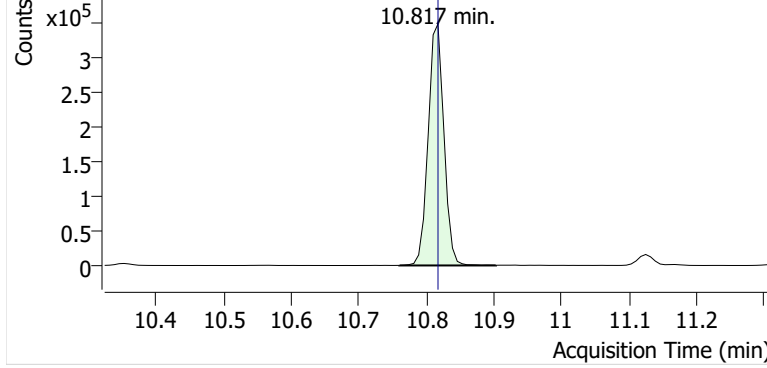


Benzene

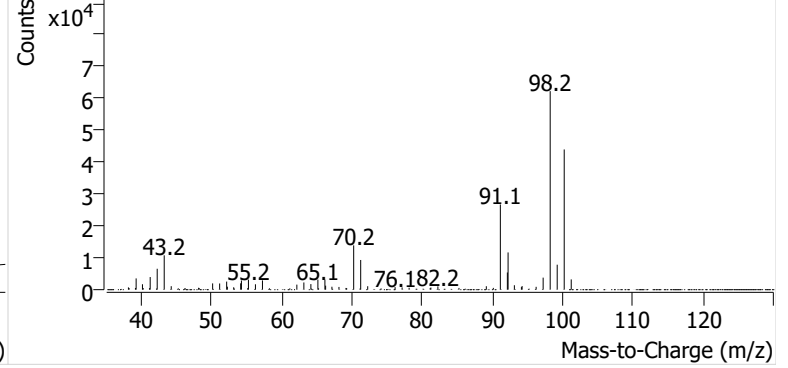


Toluene-d8 (IS)

+ EIC (98.1) Scan M2504758.d

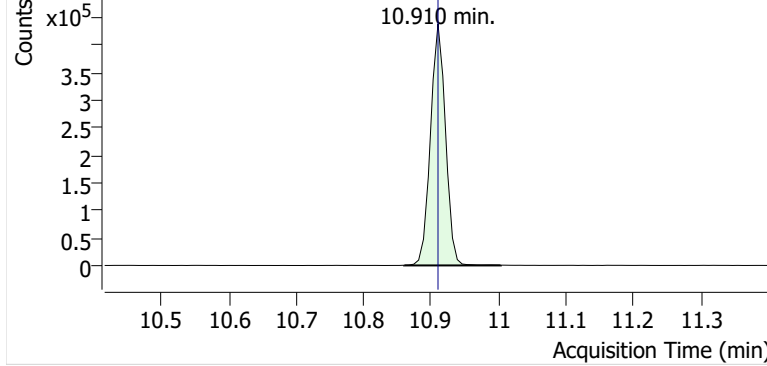


+ Scan (10.760-10.903 min, 21 scans) M2504758.d

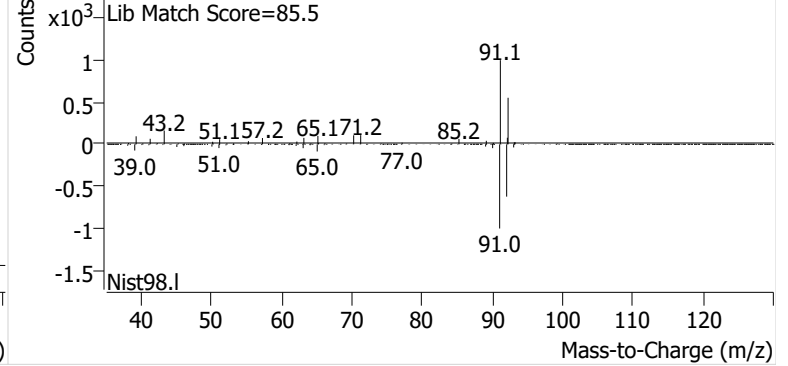


Toluene

+ EIC (91.1) Scan M2504758.d

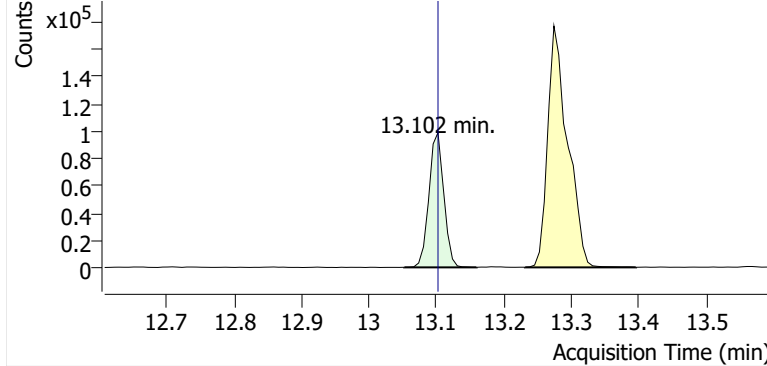


+ Scan (10.860-11.003 min, 21 scans) M2504758.d

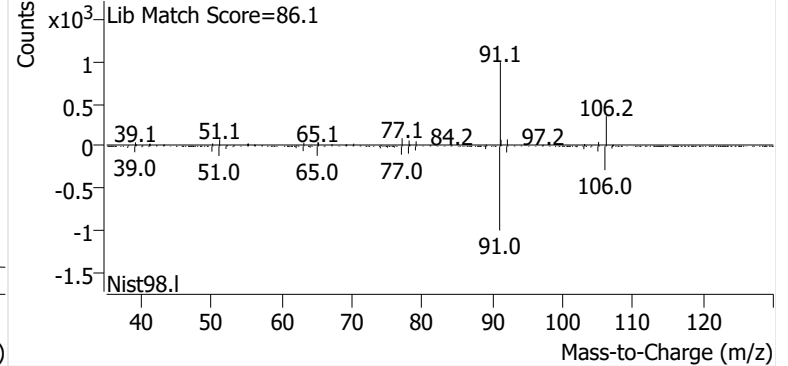


Ethylbenzene

+ EIC (91.1) Scan M2504758.d

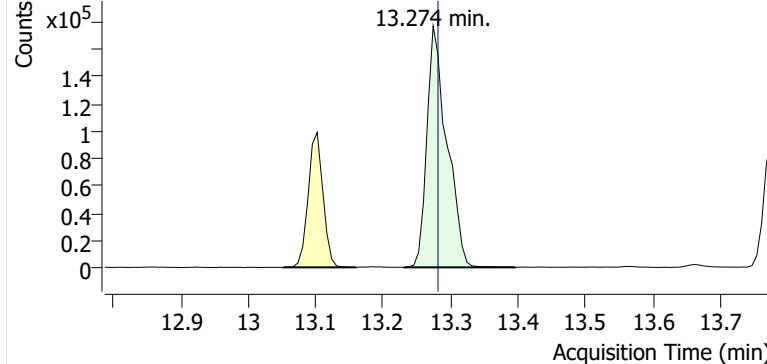


+ Scan (13.052-13.160 min, 16 scans) M2504758.d

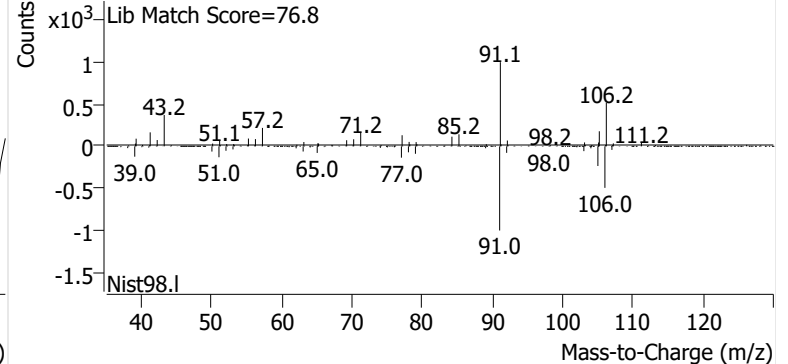


m-/p-Xylenes

+ EIC (91.1) Scan M2504758.d

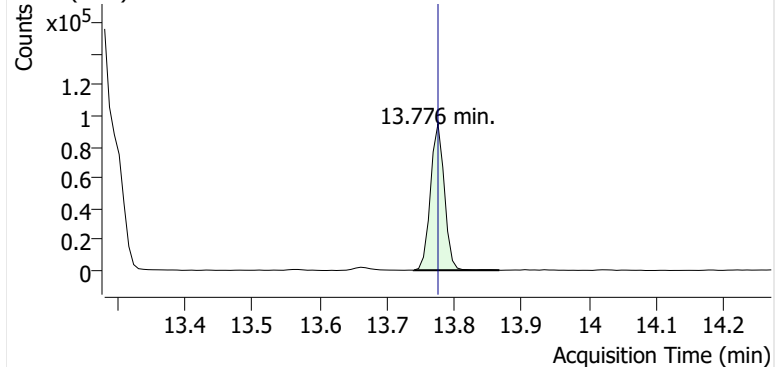


+ Scan (13.231-13.396 min, 24 scans) M2504758.d

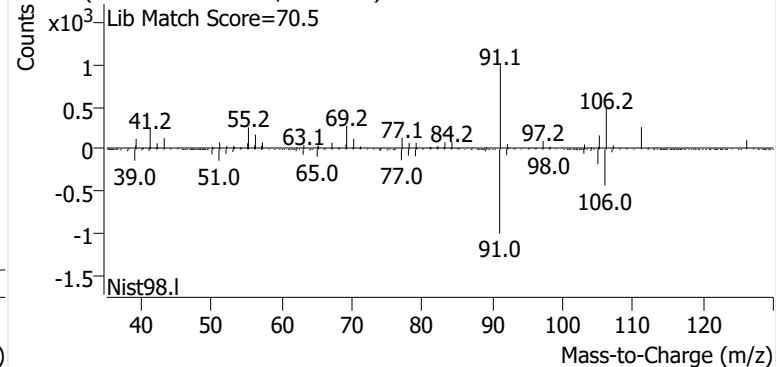


o-Xylene

+ EIC (91.1) Scan M2504758.d

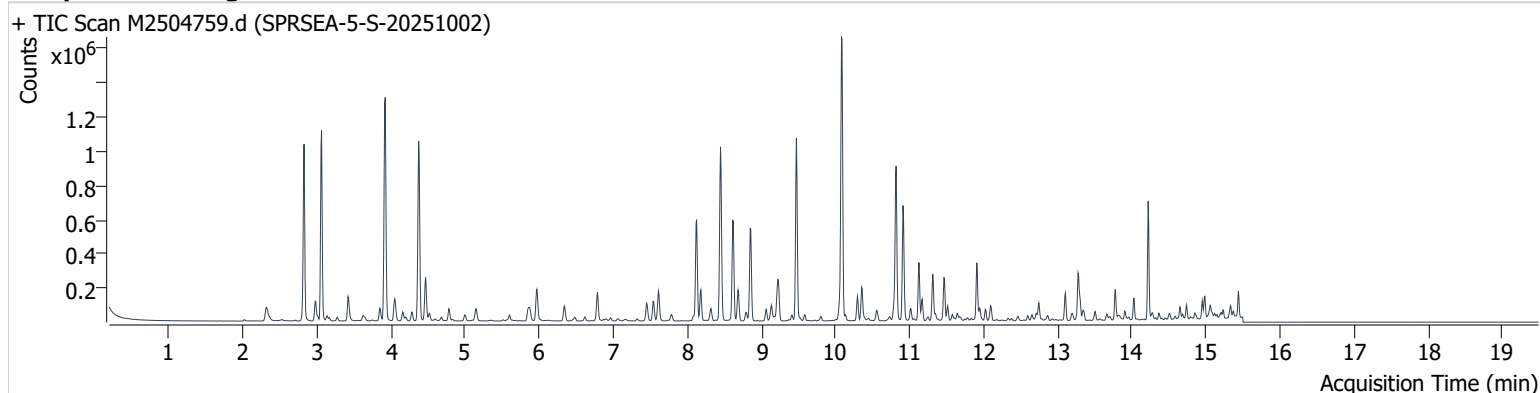


+ Scan (13.740-13.867 min, 18 scans) M2504758.d



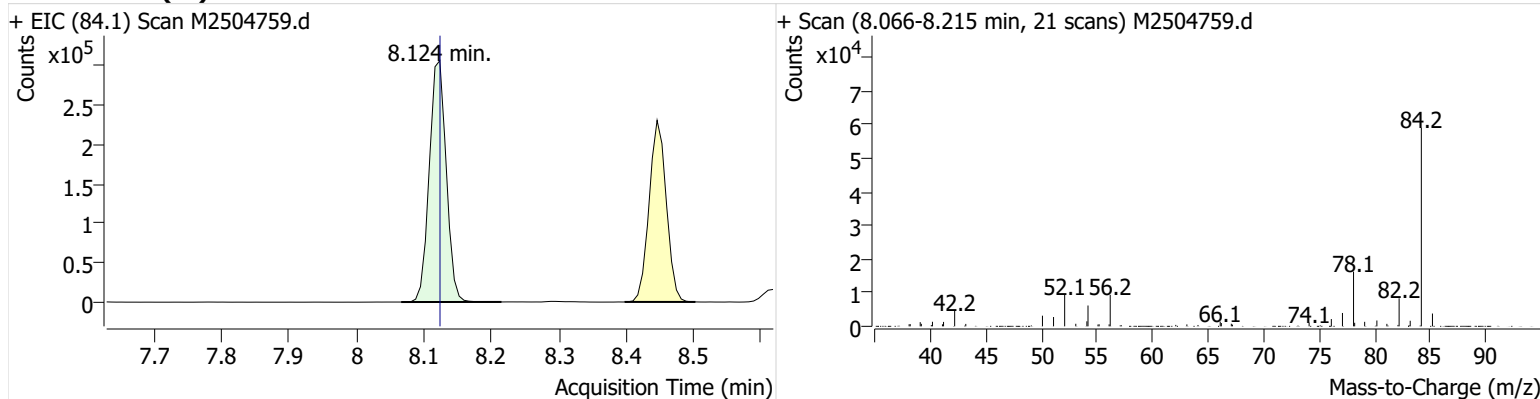
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Comment C43284
Data File M2504759.d
Acq. Date-Time 11/14/2025 8:20:56 AM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

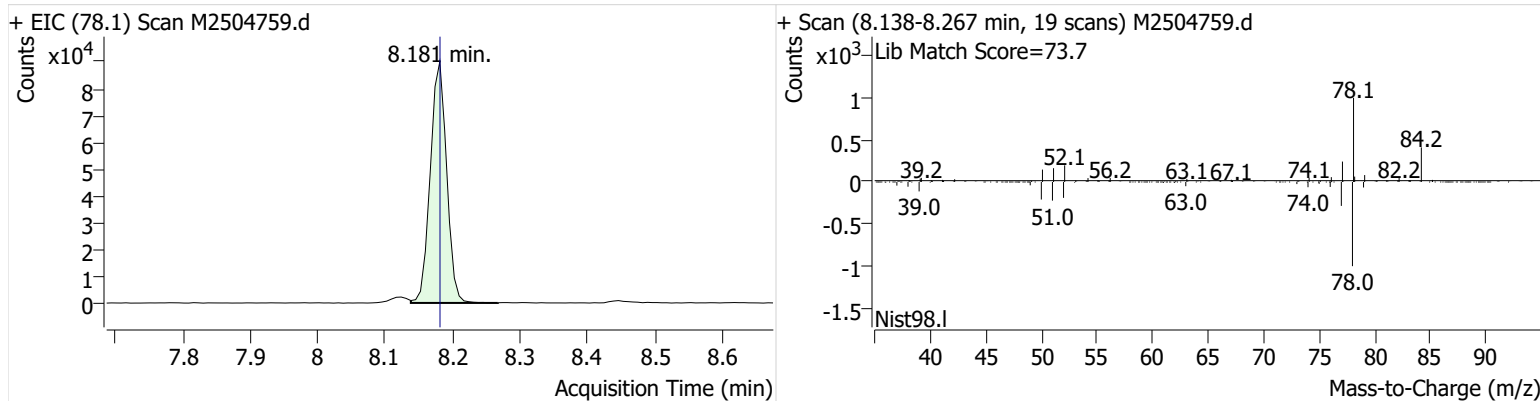


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.124	8.124	533,141	
Benzene	Benzene-d6 (IS)	8.181	8.181	151,552	
Toluene-d8 (IS)		10.817	10.817	561,531	
Toluene	Toluene-d8 (IS)	10.910	10.910	402,318	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	105,161	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	209,359	
o-Xylene	Toluene-d8 (IS)	13.775	13.776	81,509	

Benzene-d6 (IS)

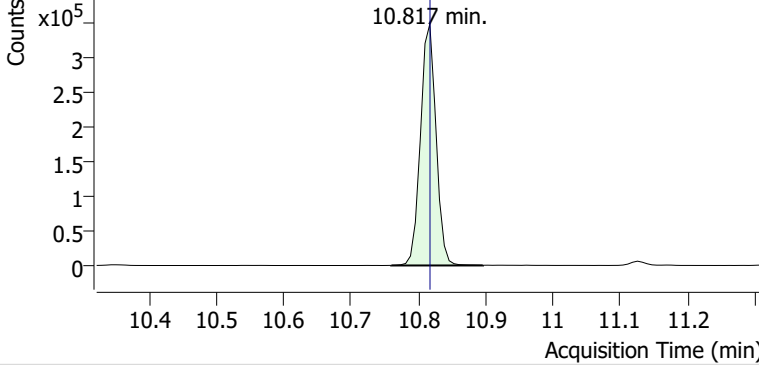


Benzene

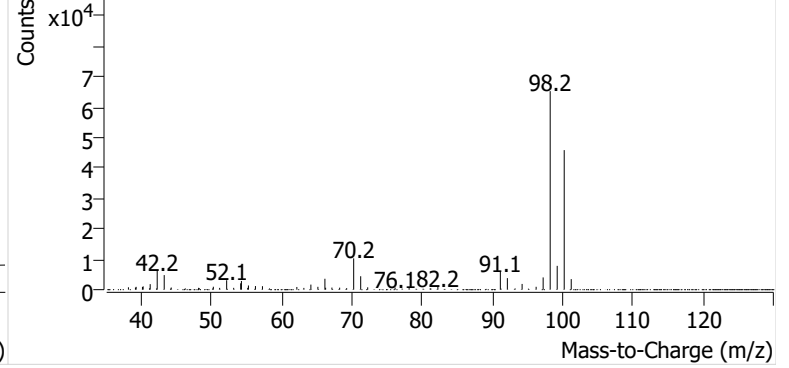


Toluene-d8 (IS)

+ EIC (98.1) Scan M2504759.d

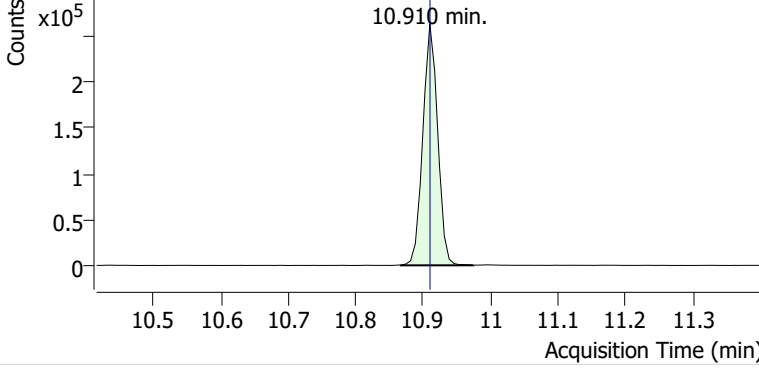


+ Scan (10.760-10.896 min, 20 scans) M2504759.d

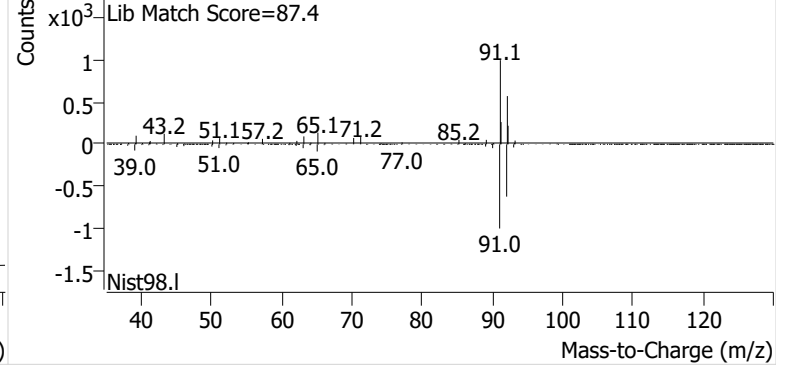


Toluene

+ EIC (91.1) Scan M2504759.d

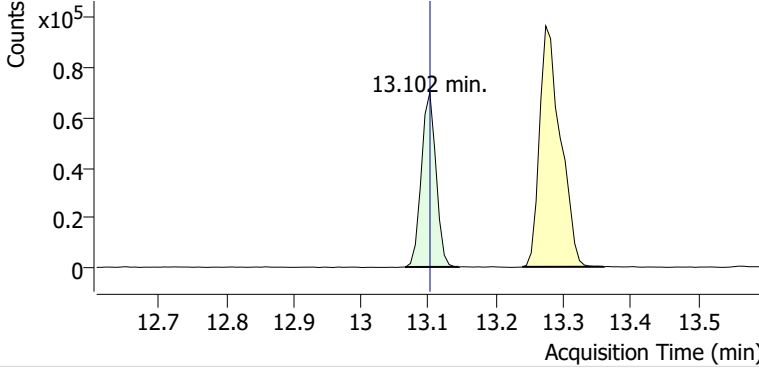


+ Scan (10.867-10.975 min, 16 scans) M2504759.d

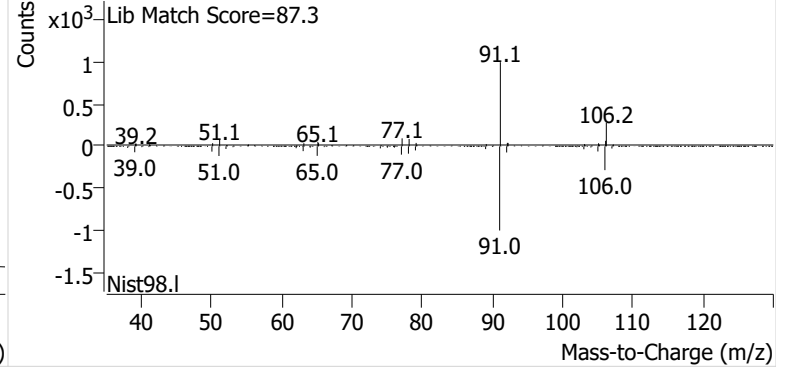


Ethylbenzene

+ EIC (91.1) Scan M2504759.d

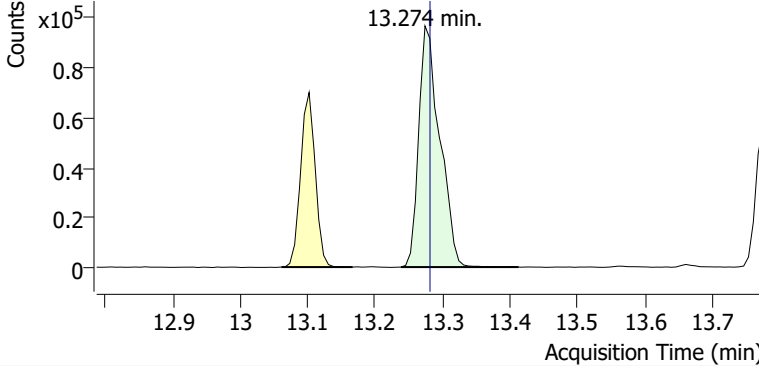


+ Scan (13.065-13.145 min, 12 scans) M2504759.d

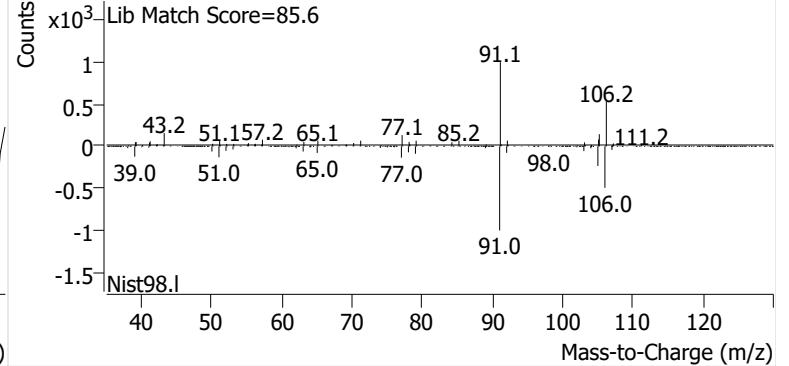


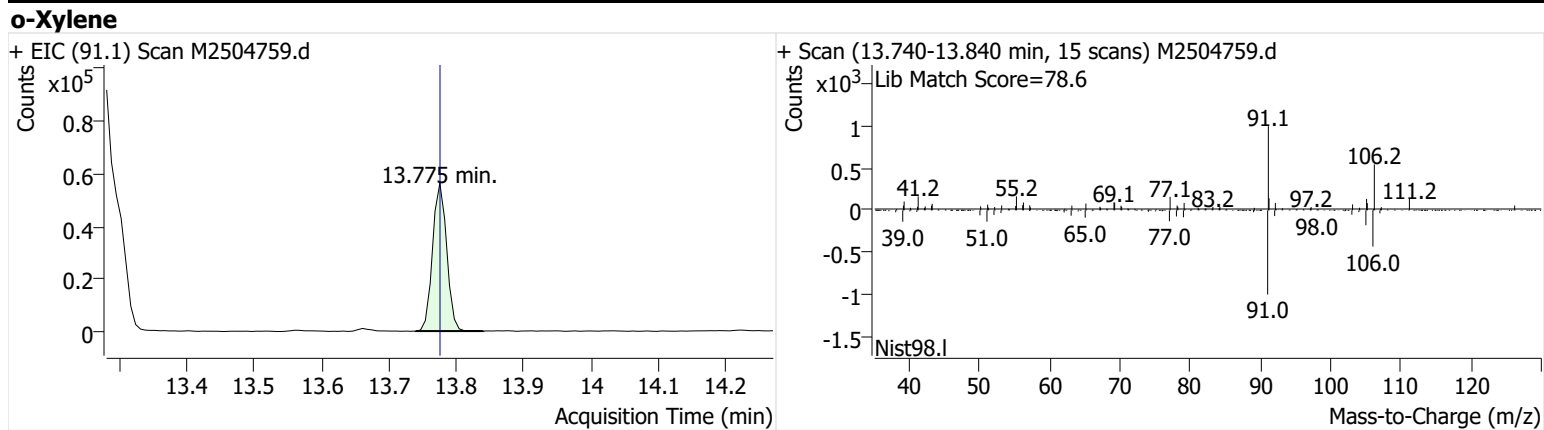
m-/p-Xylenes

+ EIC (91.1) Scan M2504759.d



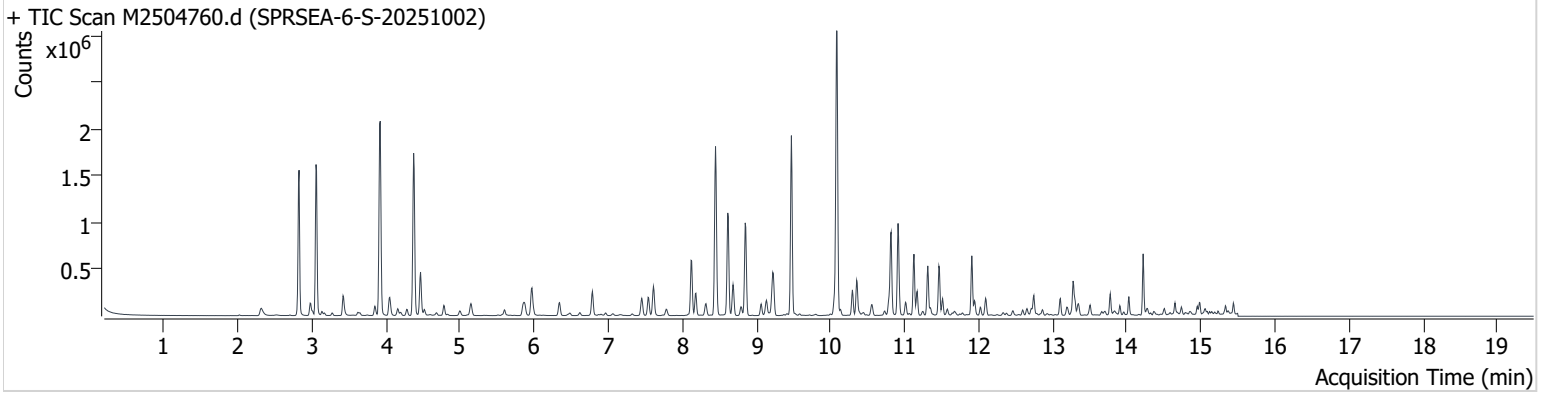
+ Scan (13.238-13.413 min, 24 scans) M2504759.d





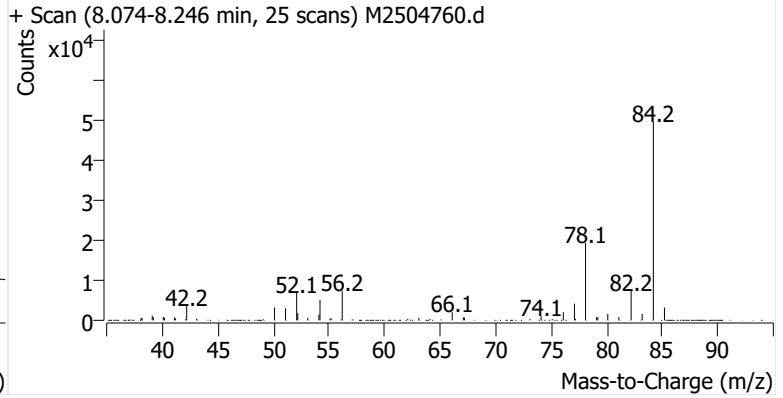
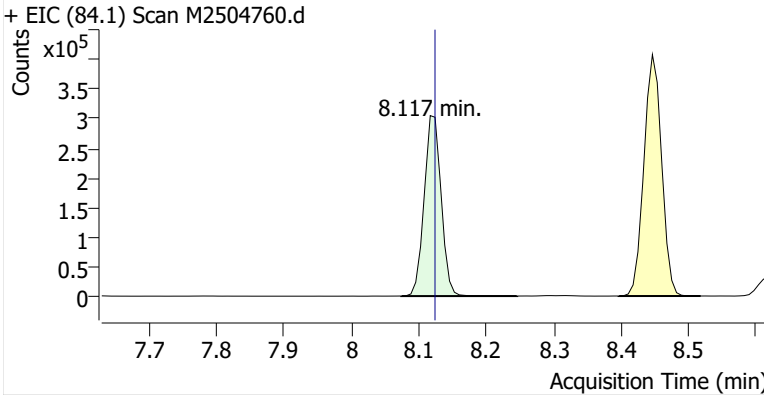
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

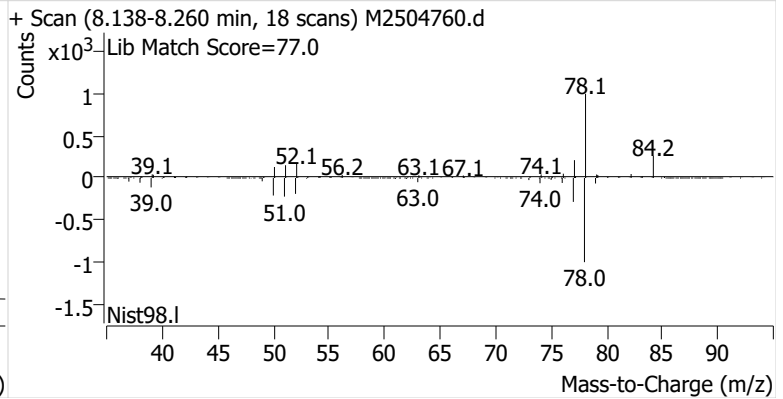
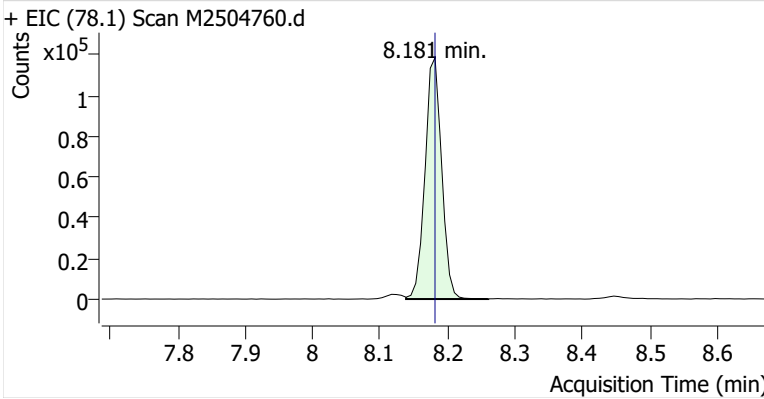


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	534,351	
Benzene	Benzene-d6 (IS)	8.181	8.181	202,811	
Toluene-d8 (IS)		10.817	10.817	558,351	
Toluene	Toluene-d8 (IS)	10.910	10.910	567,105	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	119,494	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	264,161	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	91,477	

Benzene-d6 (IS)

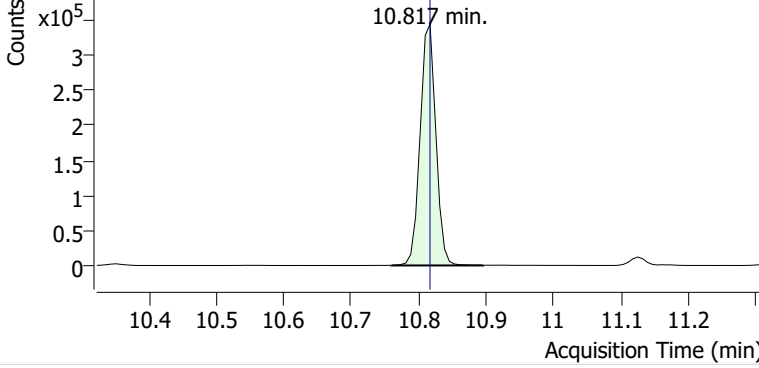


Benzene

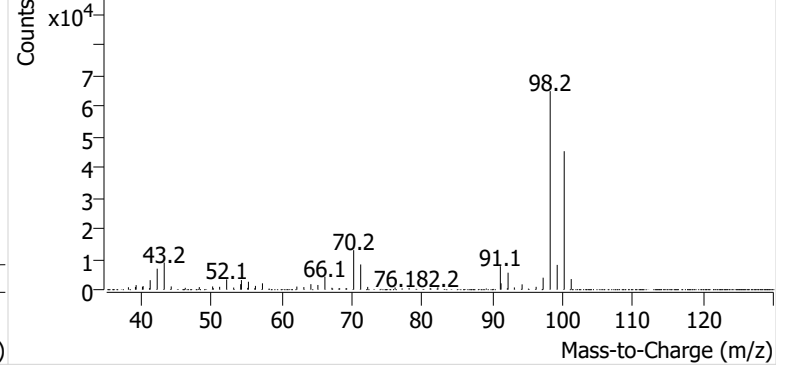


Toluene-d8 (IS)

+ EIC (98.1) Scan M2504760.d

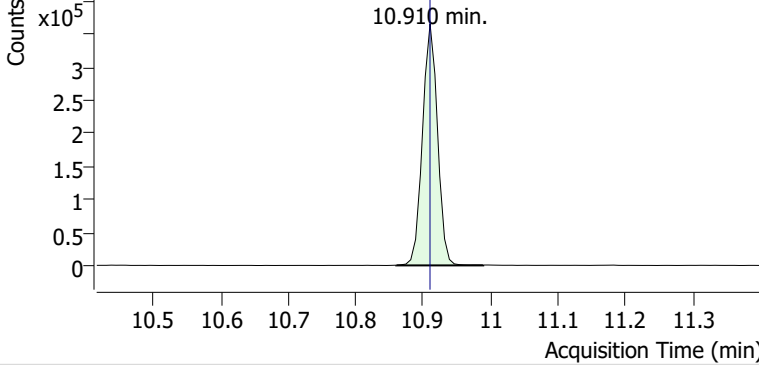


+ Scan (10.760-10.896 min, 20 scans) M2504760.d

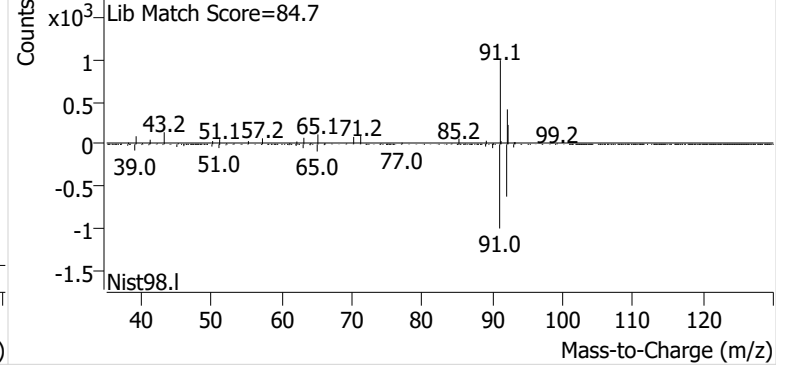


Toluene

+ EIC (91.1) Scan M2504760.d

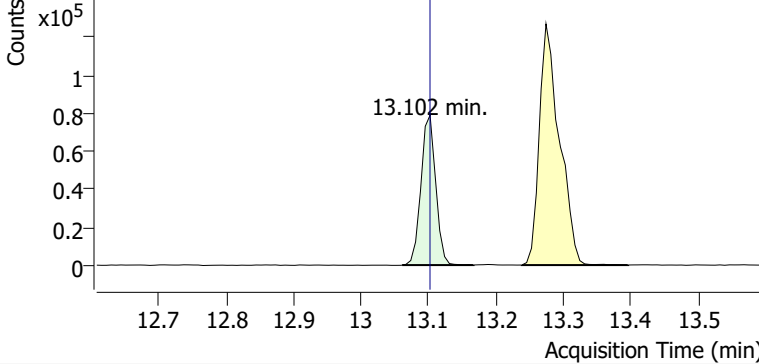


+ Scan (10.860-10.989 min, 19 scans) M2504760.d

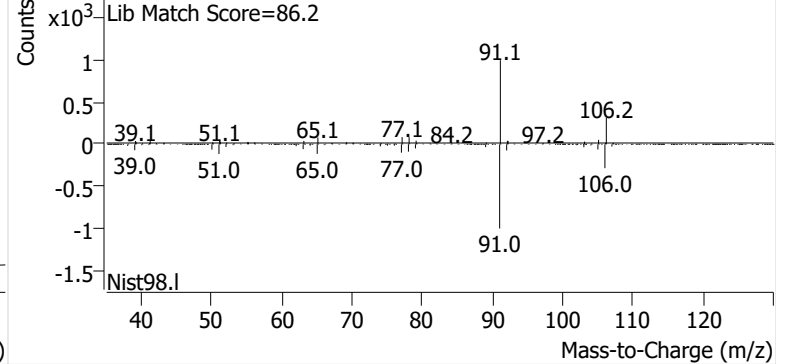


Ethylbenzene

+ EIC (91.1) Scan M2504760.d

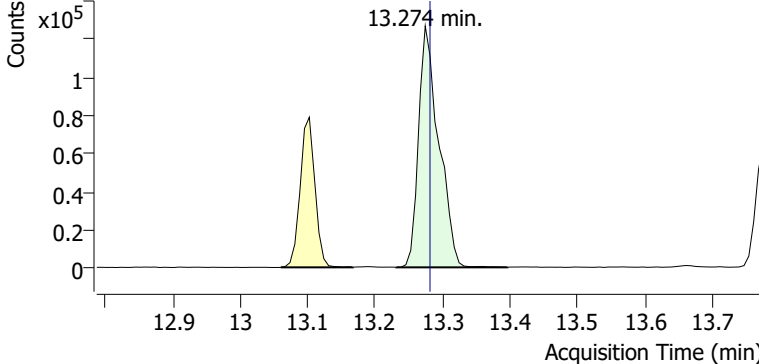


+ Scan (13.061-13.167 min, 15 scans) M2504760.d

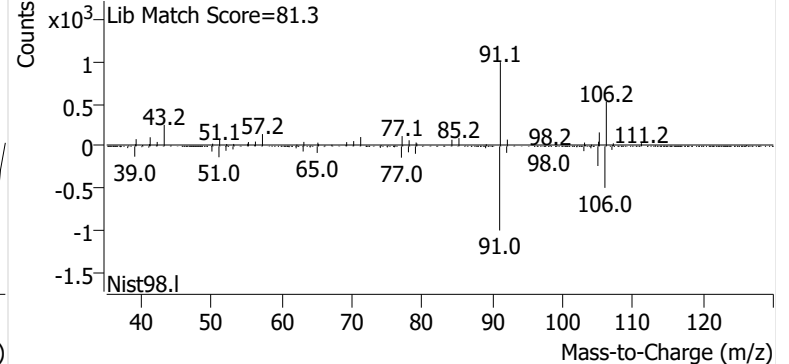


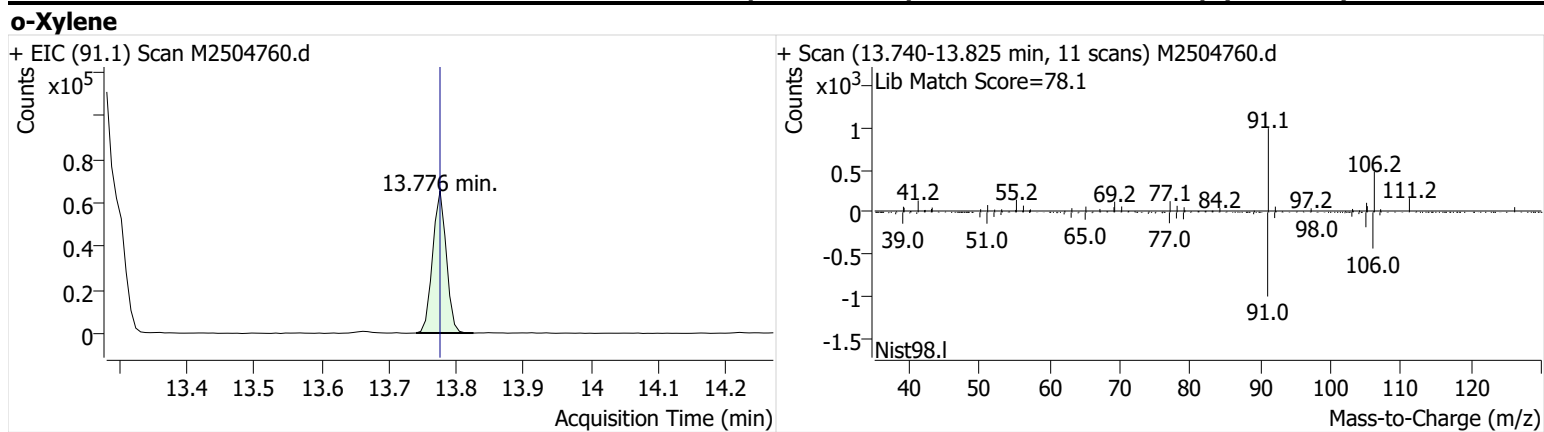
m-/p-Xylenes

+ EIC (91.1) Scan M2504760.d



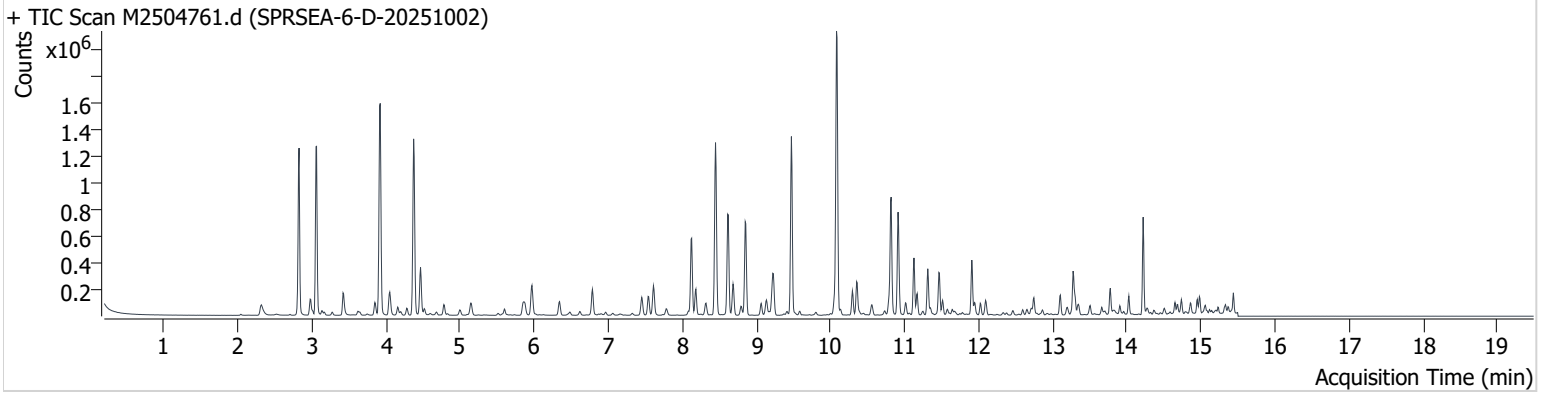
+ Scan (13.231-13.396 min, 24 scans) M2504760.d





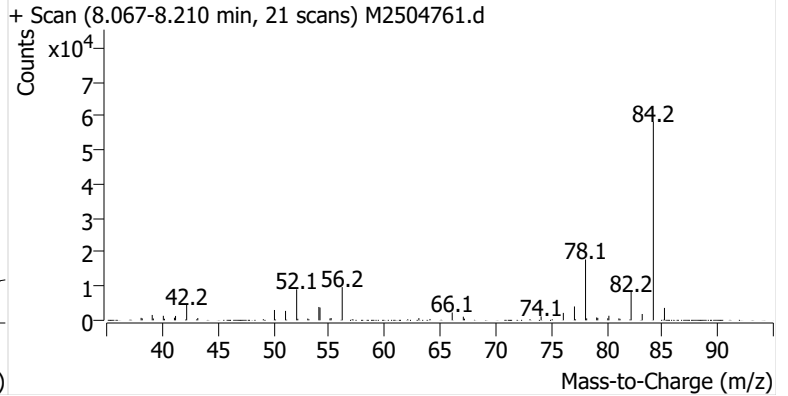
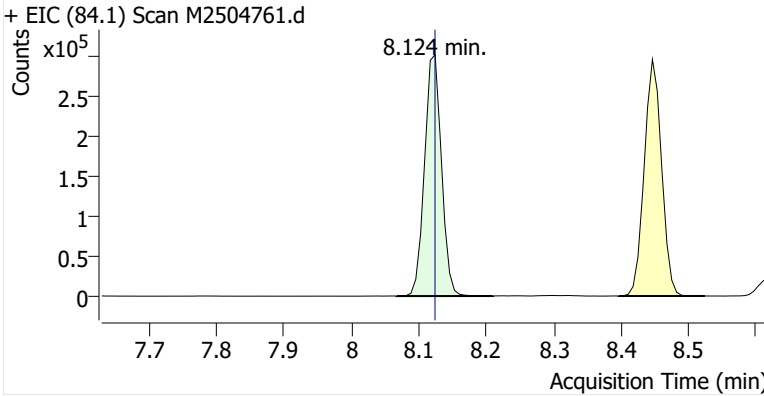
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Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

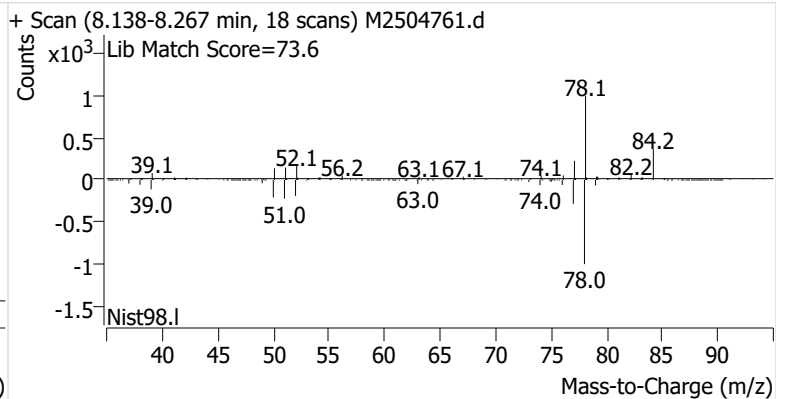
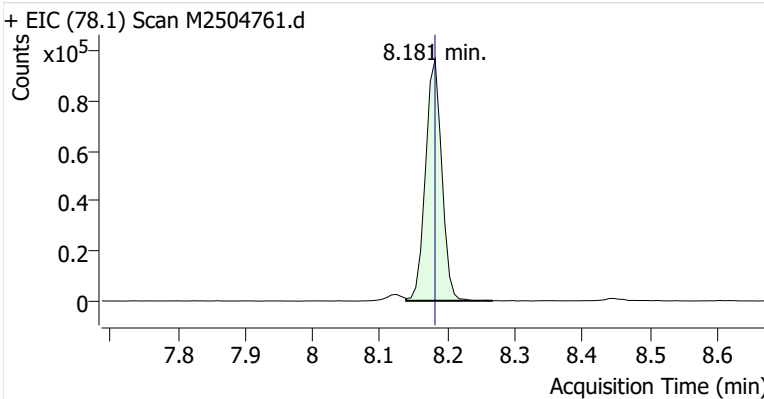


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.124	8.124	525,364	
Benzene	Benzene-d6 (IS)	8.181	8.181	161,397	
Toluene-d8 (IS)		10.817	10.817	550,426	
Toluene	Toluene-d8 (IS)	10.911	10.910	456,731	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	101,313	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	236,059	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	88,268	

Benzene-d6 (IS)

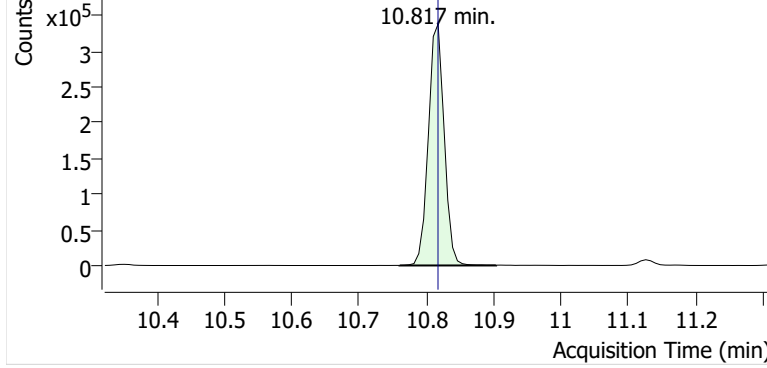


Benzene

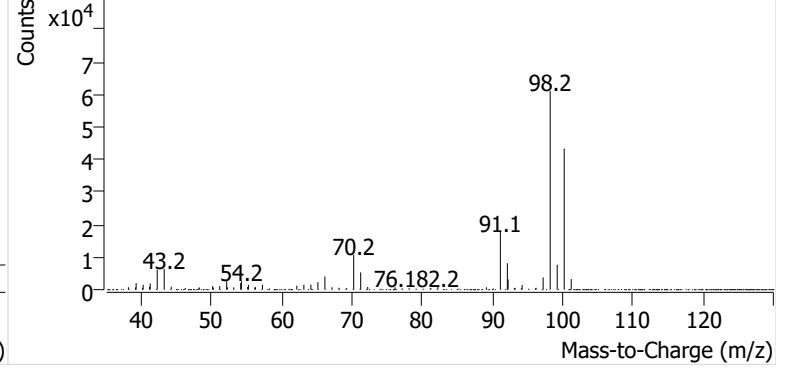


Toluene-d8 (IS)

+ EIC (98.1) Scan M2504761.d

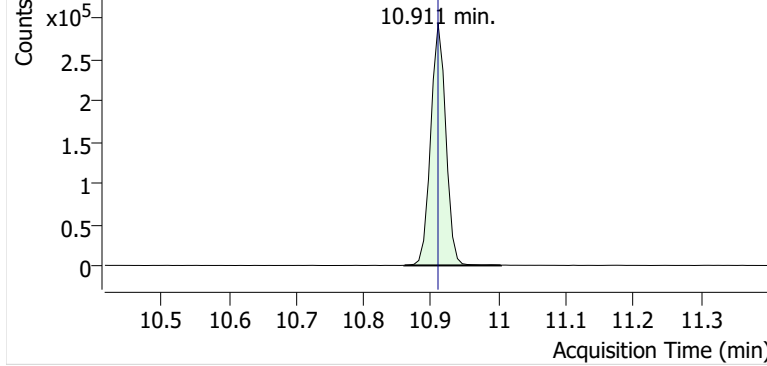


+ Scan (10.760-10.903 min, 21 scans) M2504761.d

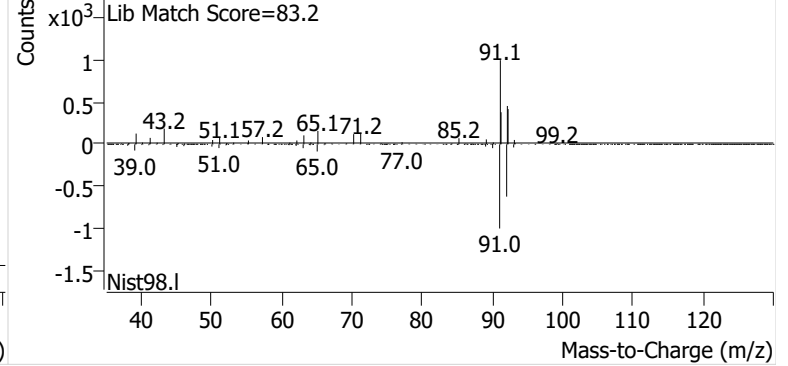


Toluene

+ EIC (91.1) Scan M2504761.d

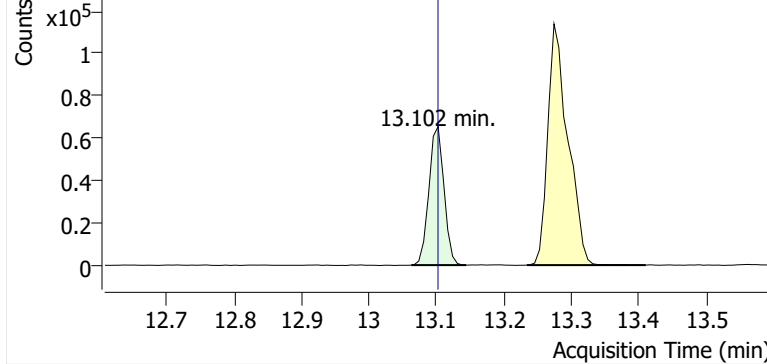


+ Scan (10.860-11.004 min, 21 scans) M2504761.d

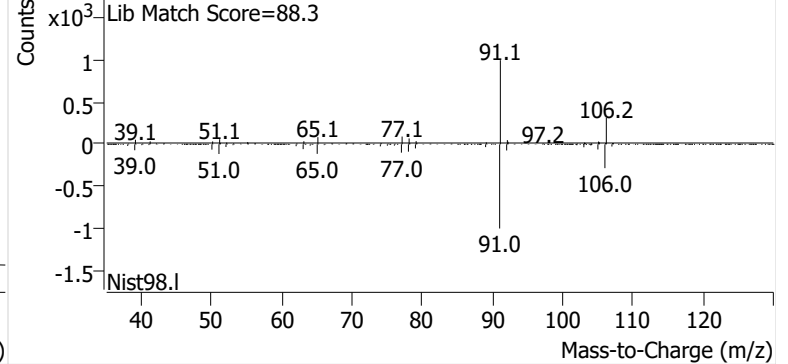


Ethylbenzene

+ EIC (91.1) Scan M2504761.d

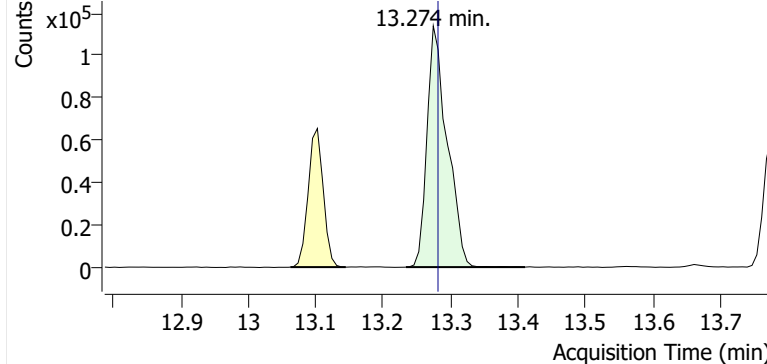


+ Scan (13.063-13.144 min, 11 scans) M2504761.d

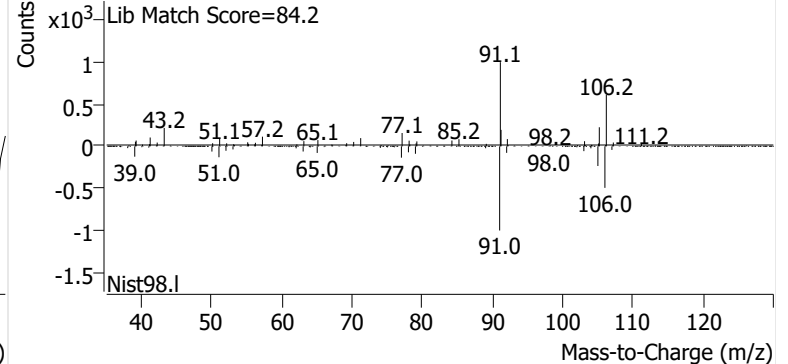


m-/p-Xylenes

+ EIC (91.1) Scan M2504761.d

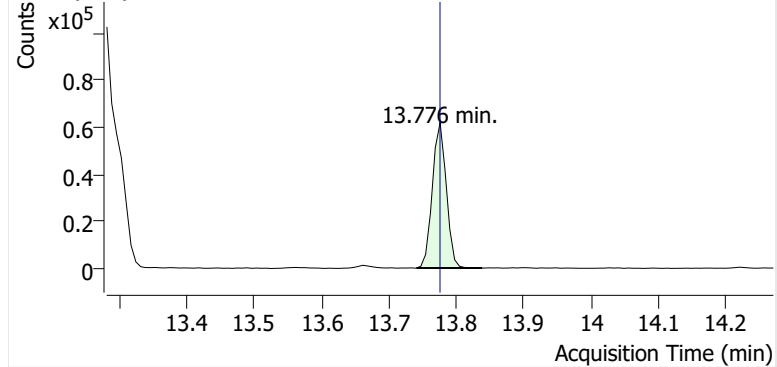


+ Scan (13.234-13.410 min, 25 scans) M2504761.d

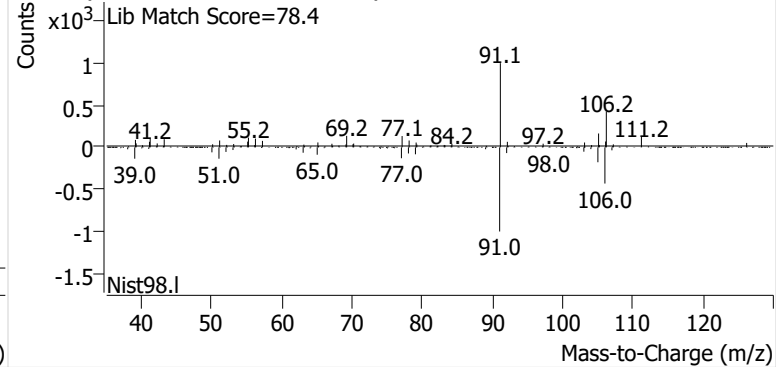


o-Xylene

+ EIC (91.1) Scan M2504761.d

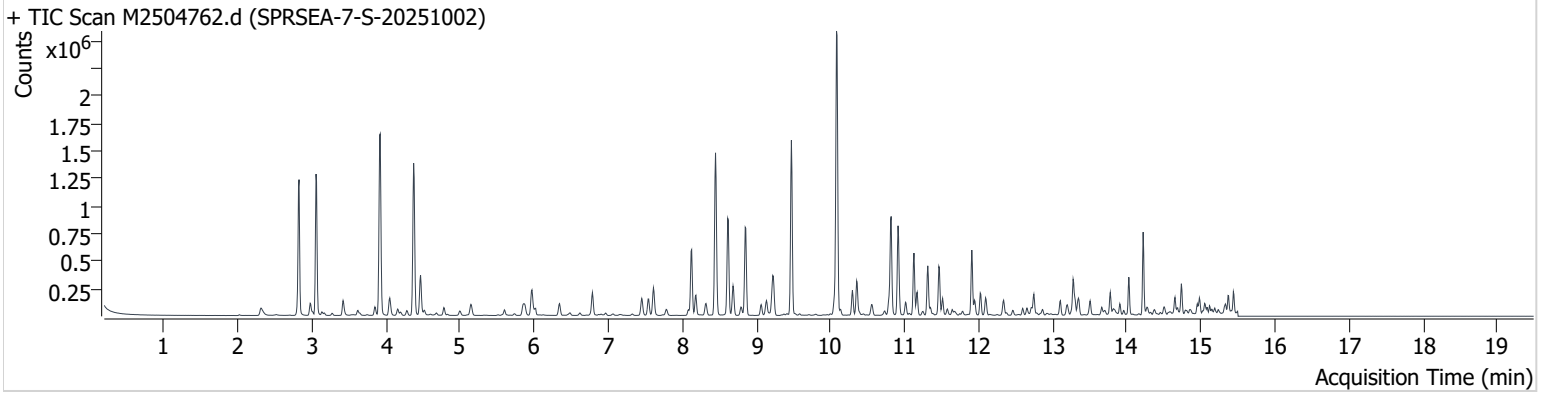


+ Scan (13.741-13.838 min, 13 scans) M2504761.d



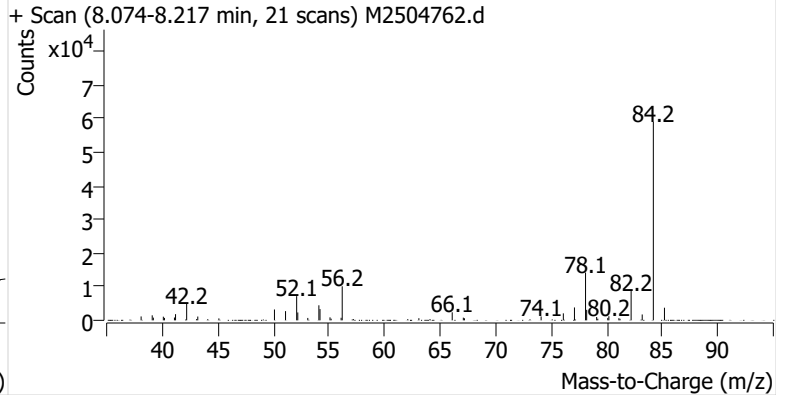
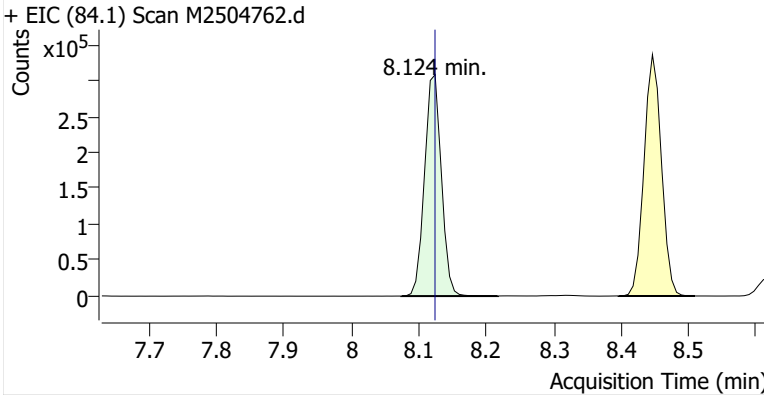
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Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

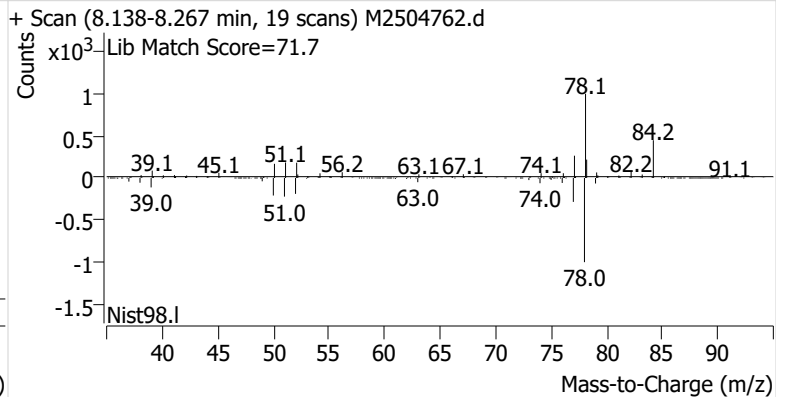
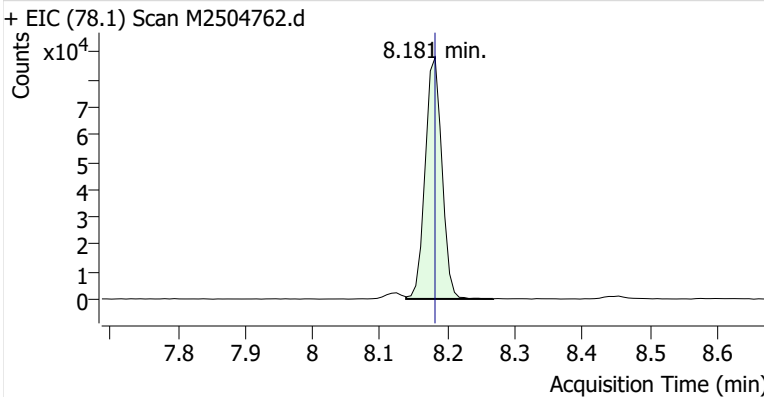


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.124	8.124	533,185	
Benzene	Benzene-d6 (IS)	8.181	8.181	151,732	
Toluene-d8 (IS)		10.817	10.817	561,383	
Toluene	Toluene-d8 (IS)	10.911	10.910	479,663	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	85,959	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	233,014	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	81,236	

Benzene-d6 (IS)

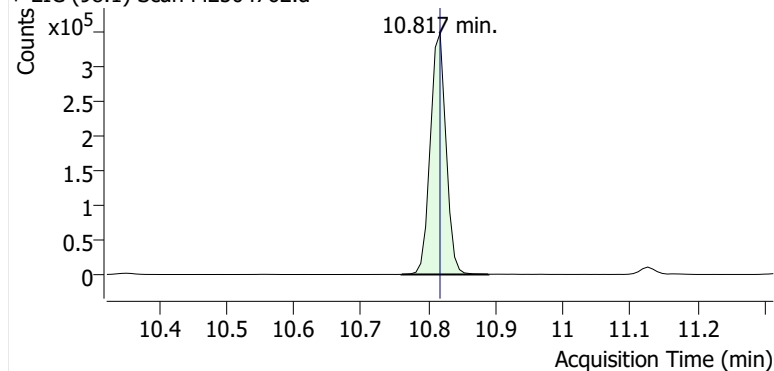


Benzene

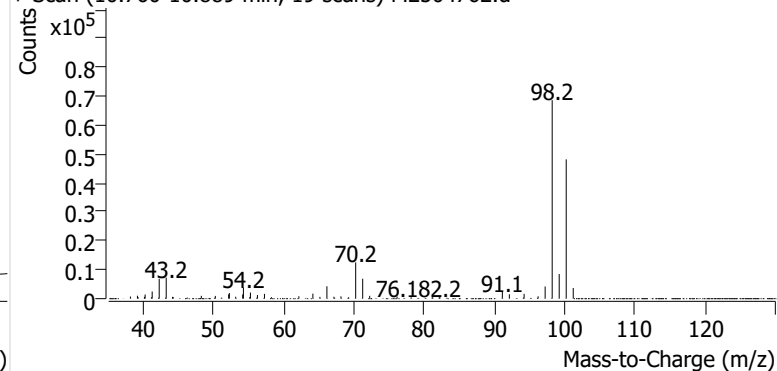


Toluene-d8 (IS)

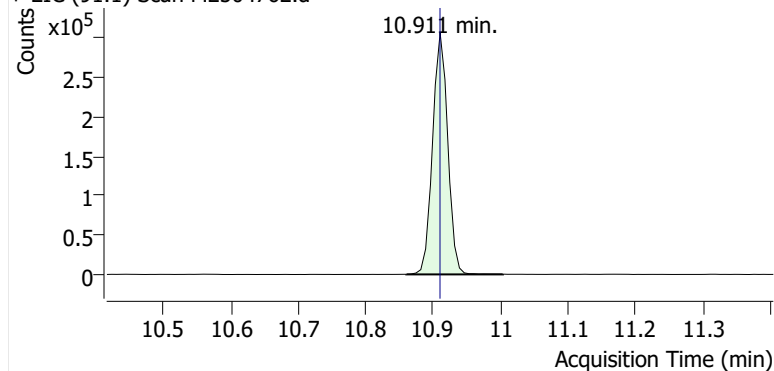
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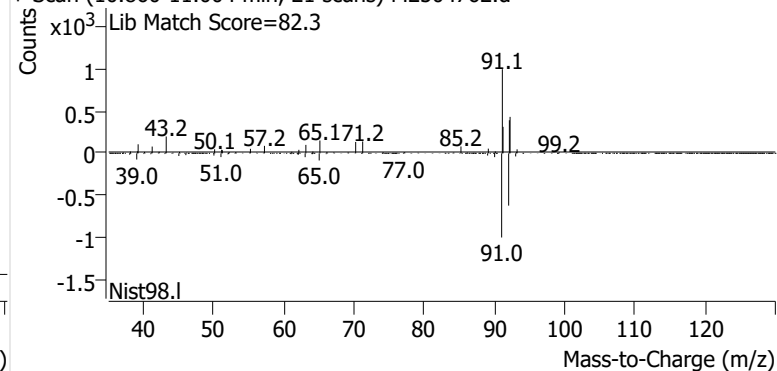
+ Scan (10.760-10.889 min, 19 scans) M2504762.d

**Toluene**

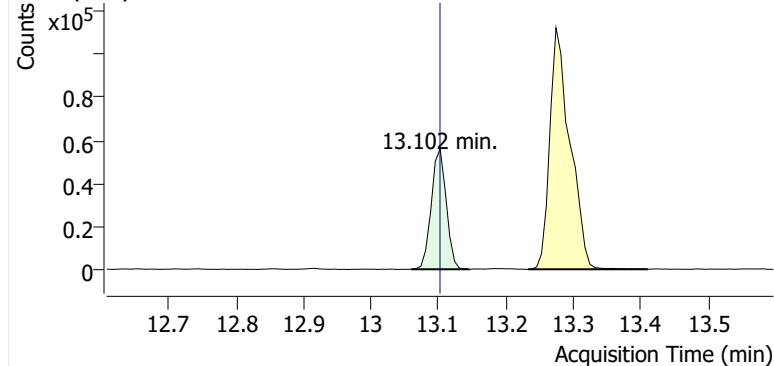
+ EIC (91.1) Scan M2504762.d



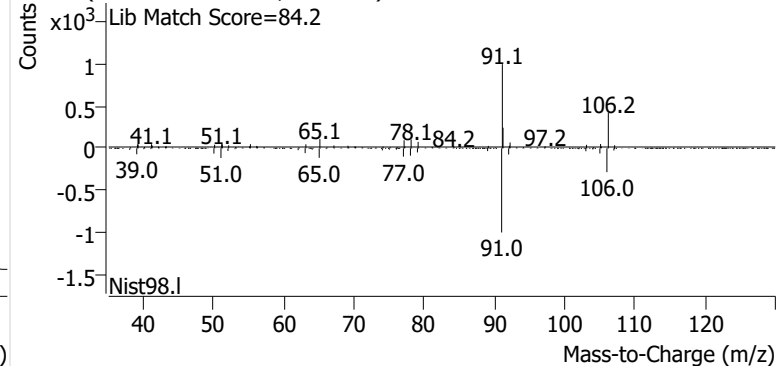
+ Scan (10.860-11.004 min, 21 scans) M2504762.d

**Ethylbenzene**

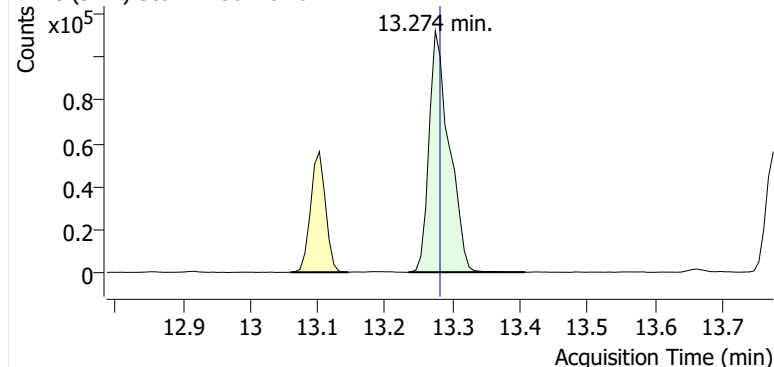
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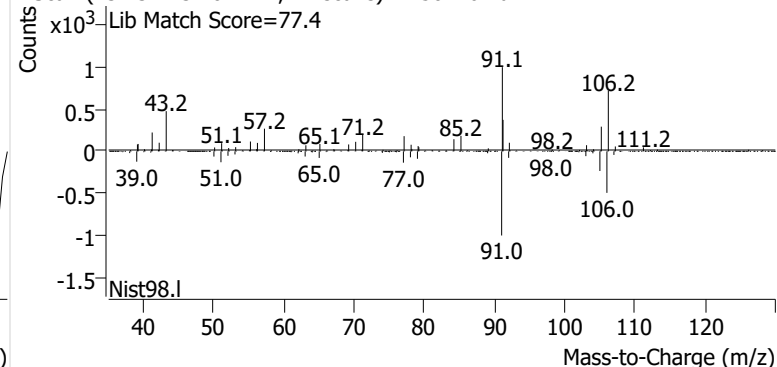
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**m-/p-Xylenes**

+ EIC (91.1) Scan M2504762.d

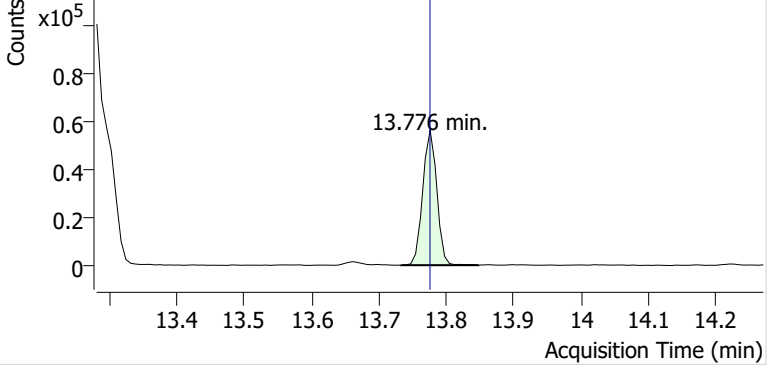


+ Scan (13.234-13.407 min, 24 scans) M2504762.d

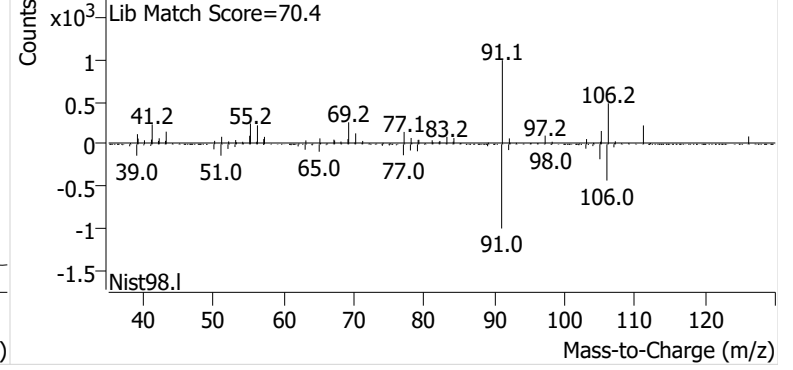


o-Xylene

+ EIC (91.1) Scan M2504762.d

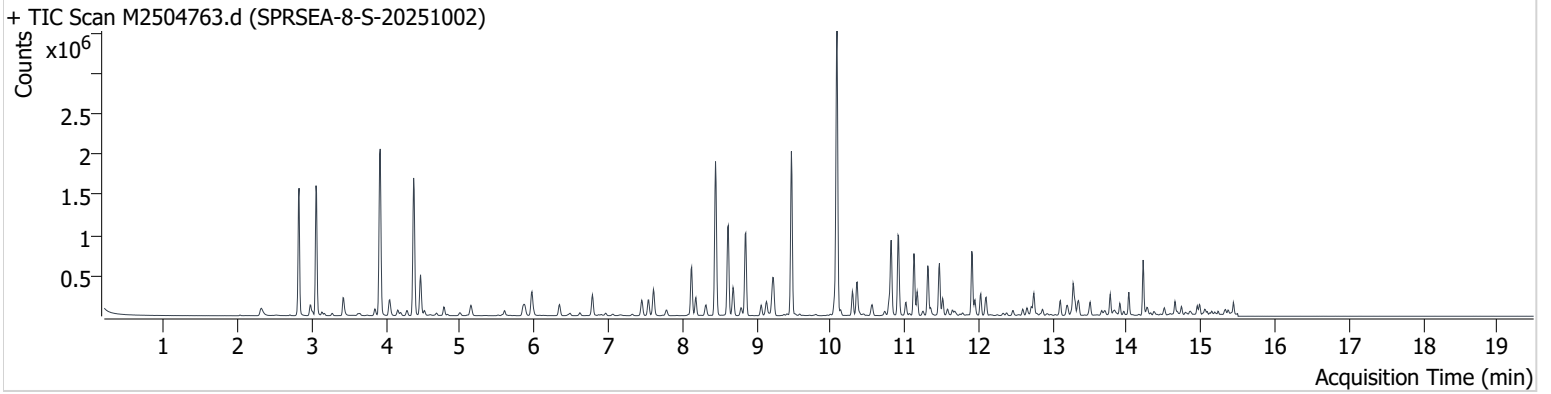


+ Scan (13.733-13.847 min, 17 scans) M2504762.d



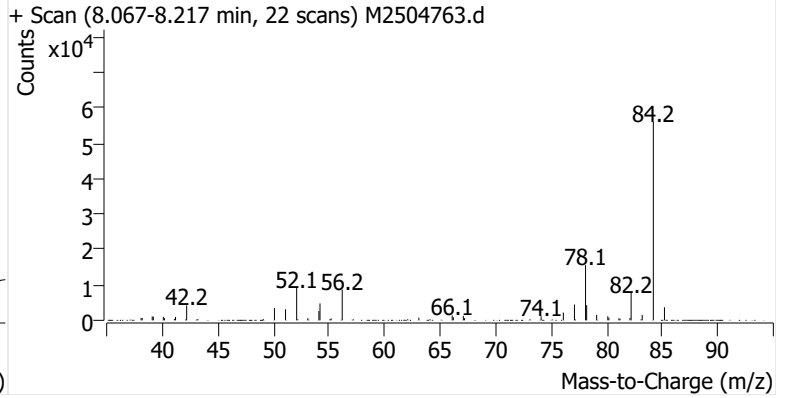
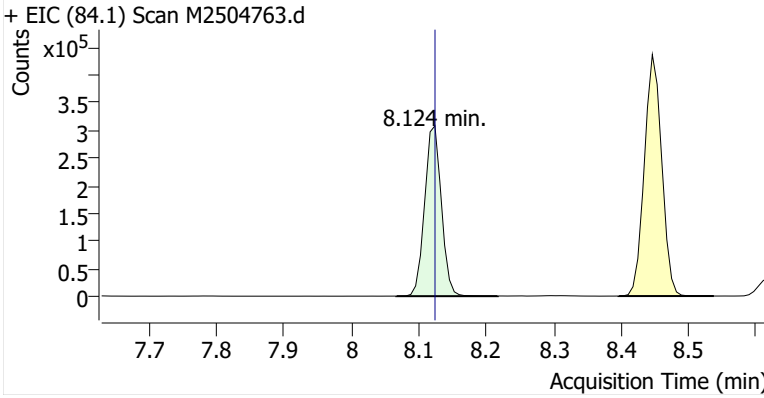
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Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

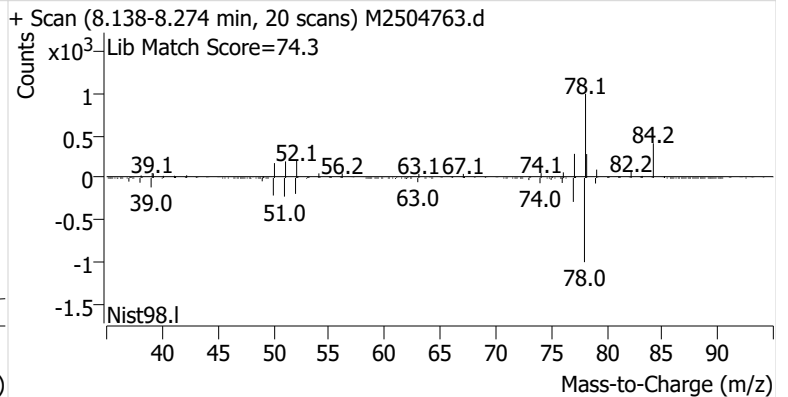
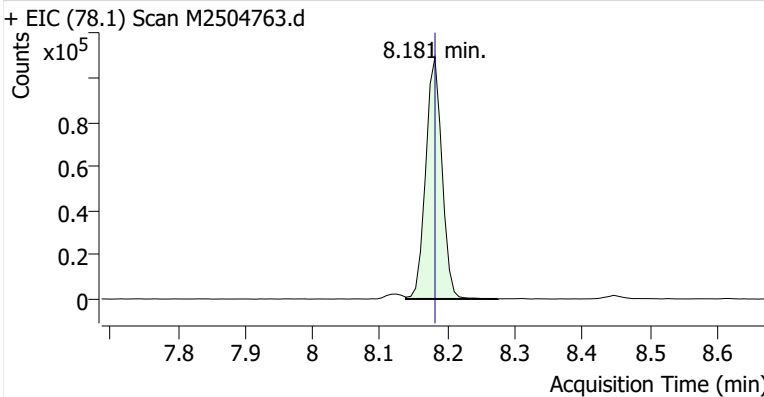


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.124	8.124	530,216	
Benzene	Benzene-d6 (IS)	8.181	8.181	183,106	
Toluene-d8 (IS)		10.817	10.817	570,577	
Toluene	Toluene-d8 (IS)	10.910	10.910	594,006	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	118,555	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	281,434	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	96,245	

Benzene-d6 (IS)

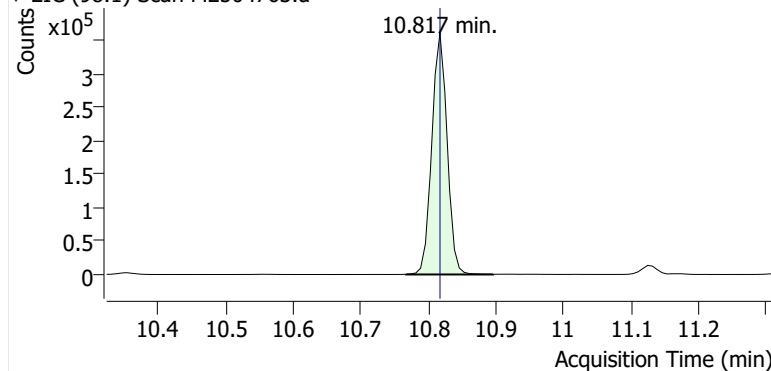


Benzene

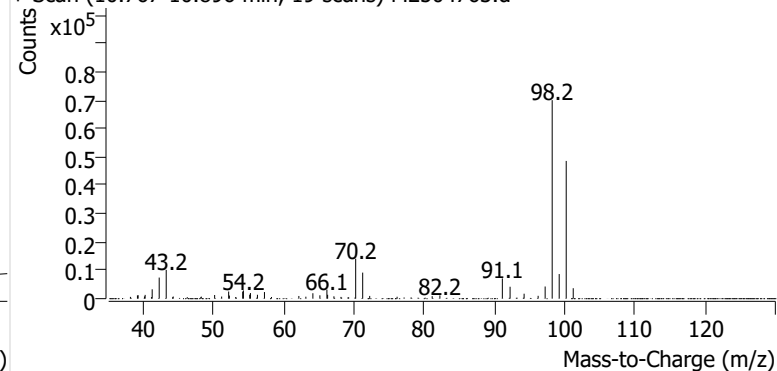


Toluene-d8 (IS)

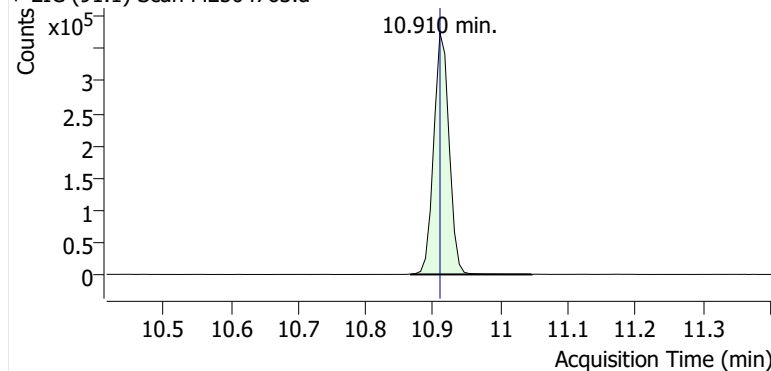
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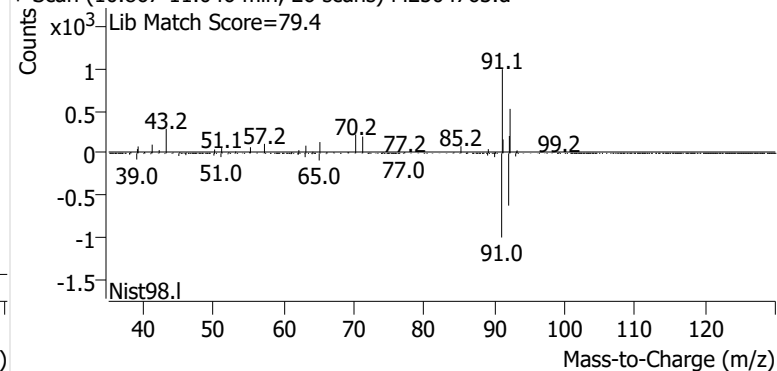
+ Scan (10.767-10.896 min, 19 scans) M2504763.d

**Toluene**

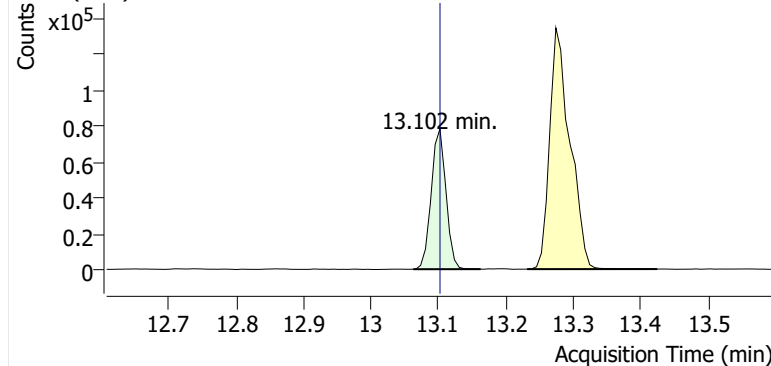
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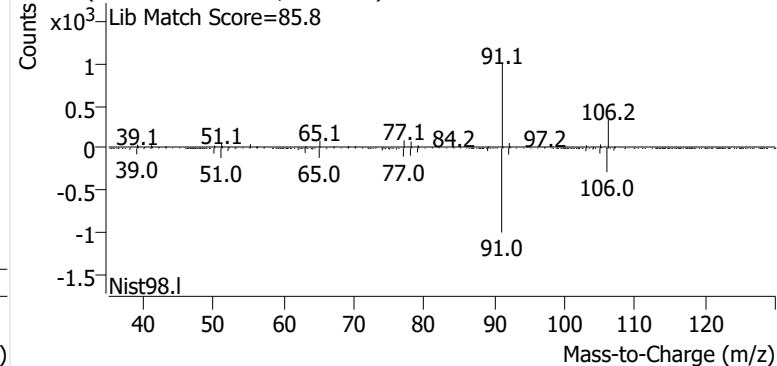
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**Ethylbenzene**

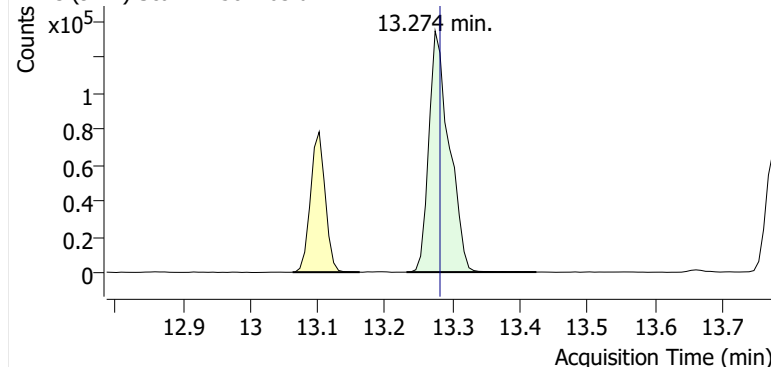
+ EIC (91.1) Scan M2504763.d



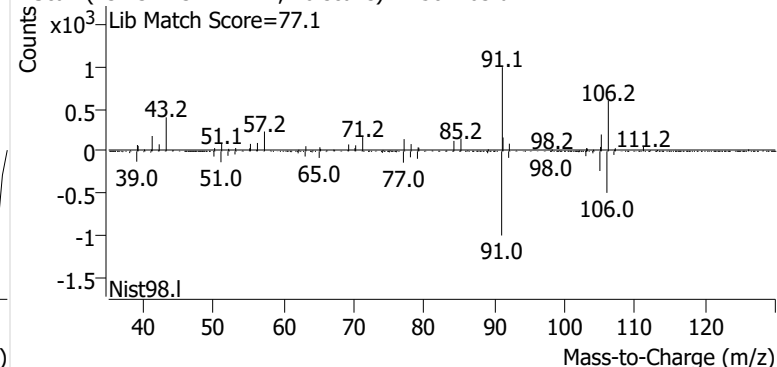
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**m-/p-Xylenes**

+ EIC (91.1) Scan M2504763.d

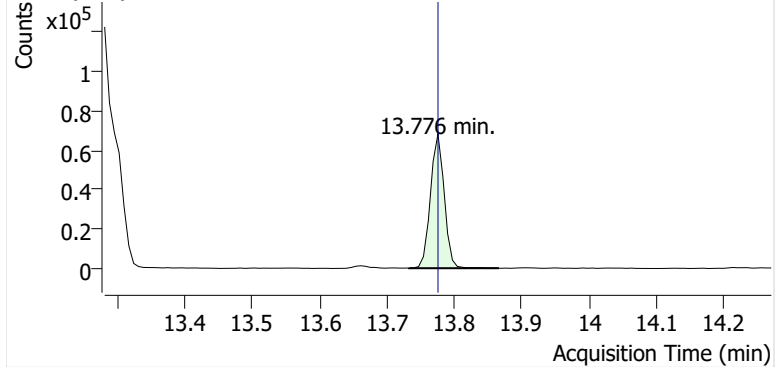


+ Scan (13.232-13.424 min, 26 scans) M2504763.d

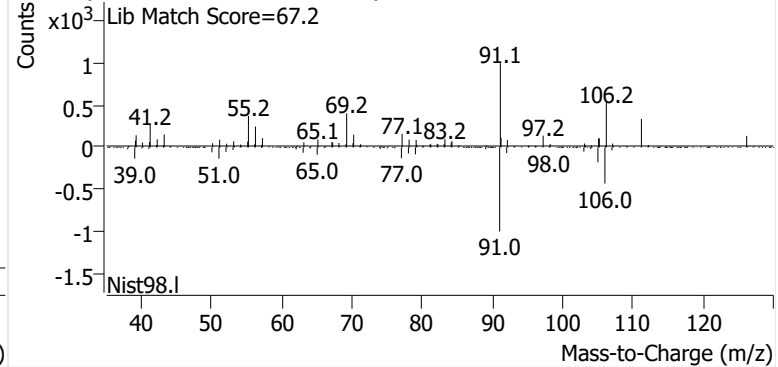


o-Xylene

+ EIC (91.1) Scan M2504763.d

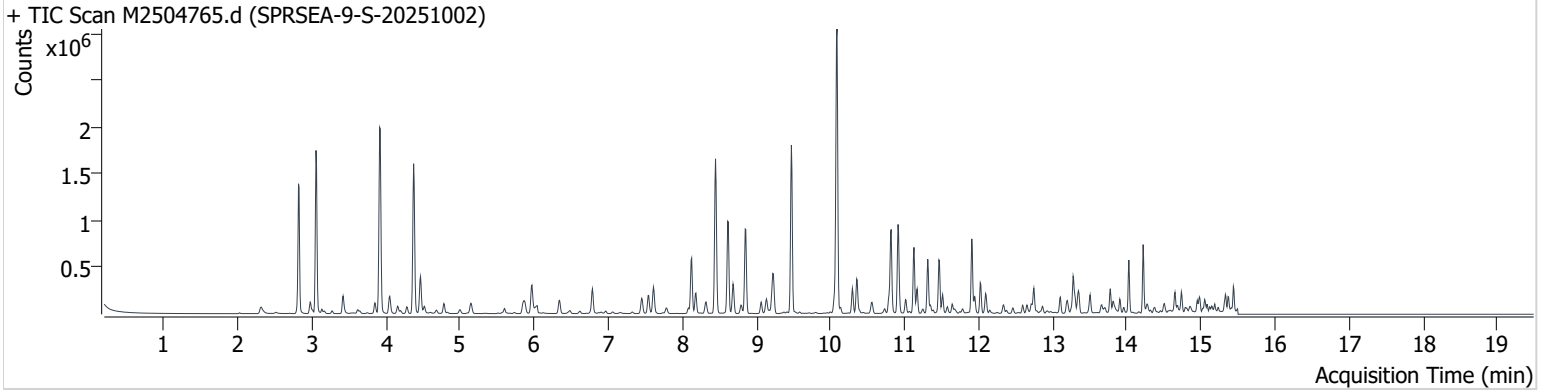


+ Scan (13.733-13.866 min, 19 scans) M2504763.d



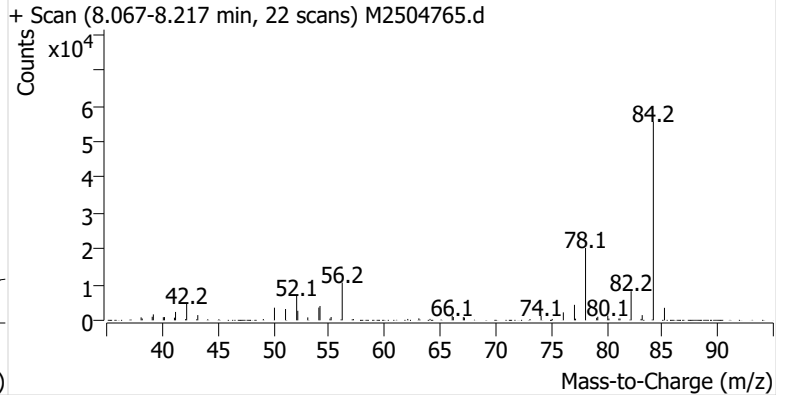
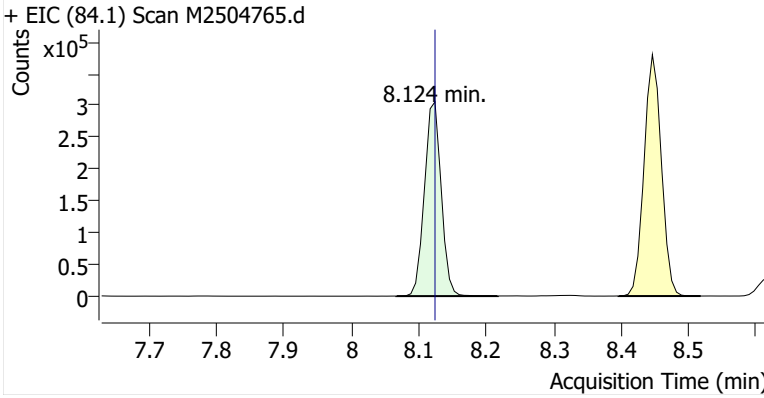
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Acq. Date-Time 11/14/2025 11:04:19 AM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

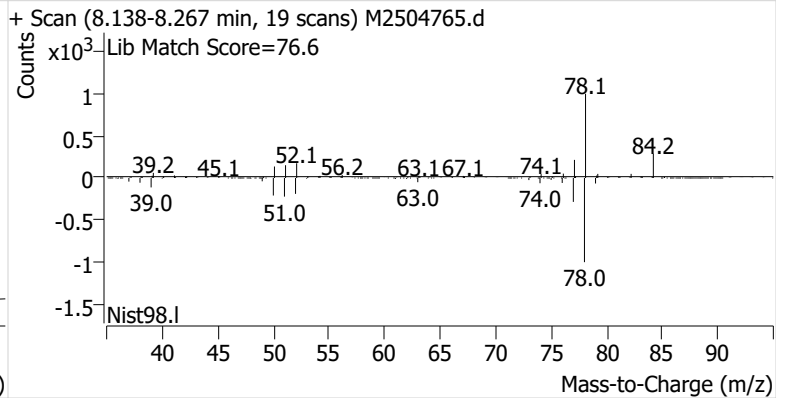
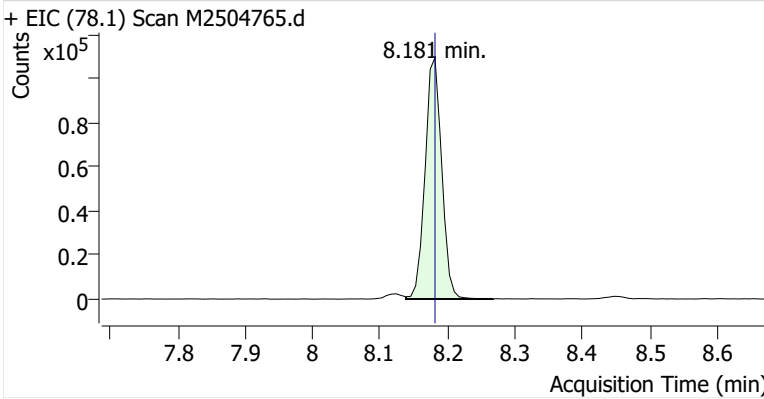


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.124	8.124	527,213	
Benzene	Benzene-d6 (IS)	8.181	8.181	186,790	
Toluene-d8 (IS)		10.817	10.817	555,045	
Toluene	Toluene-d8 (IS)	10.910	10.910	558,222	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	105,965	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	278,631	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	97,729	

Benzene-d6 (IS)

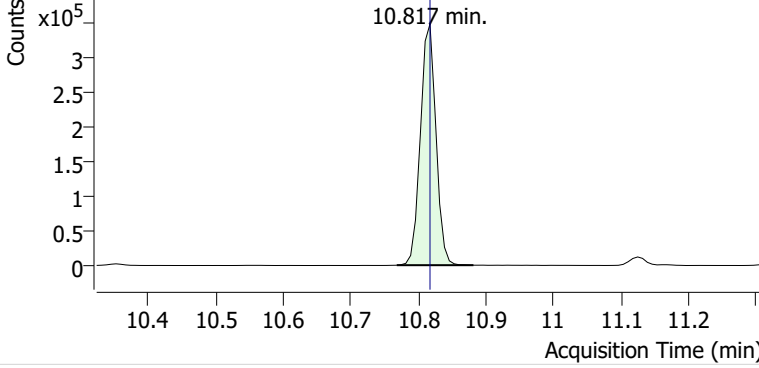


Benzene

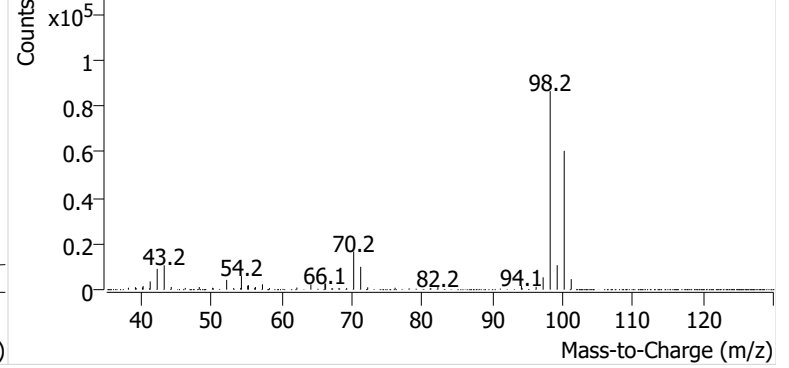


Toluene-d8 (IS)

+ EIC (98.1) Scan M2504765.d

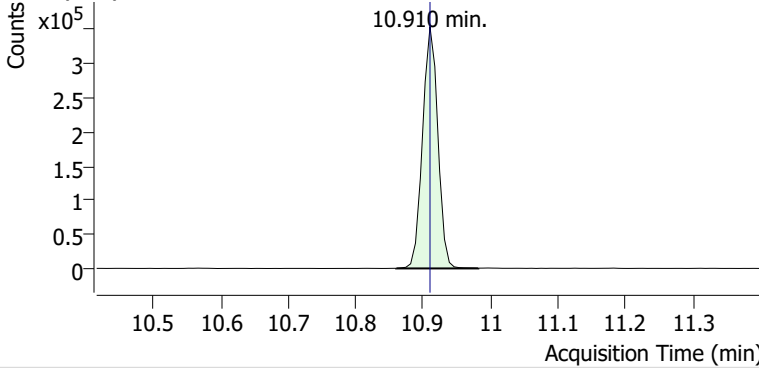


+ Scan (10.768-10.882 min, 15 scans) M2504765.d

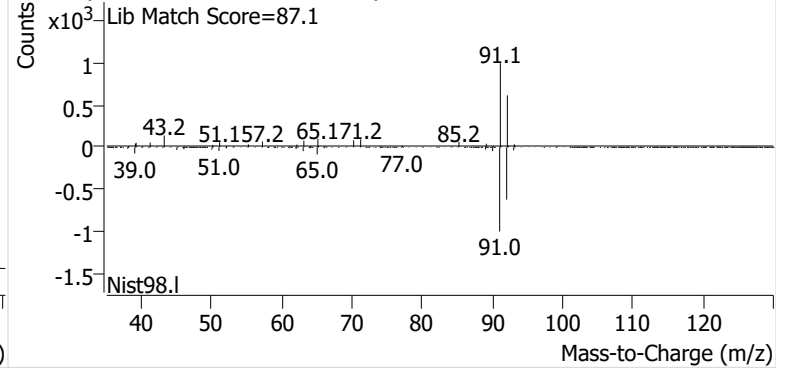


Toluene

+ EIC (91.1) Scan M2504765.d

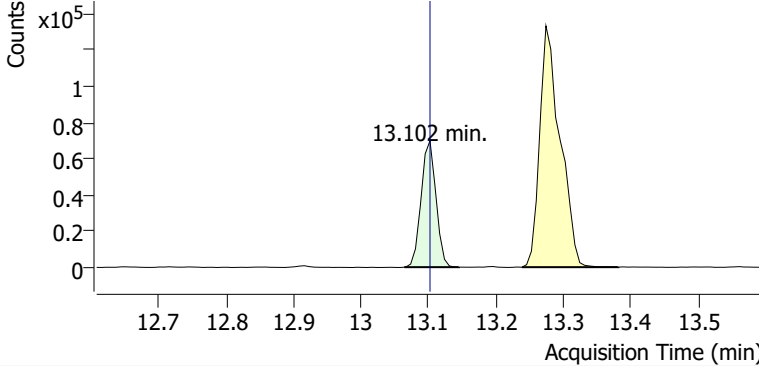


+ Scan (10.860-10.982 min, 18 scans) M2504765.d

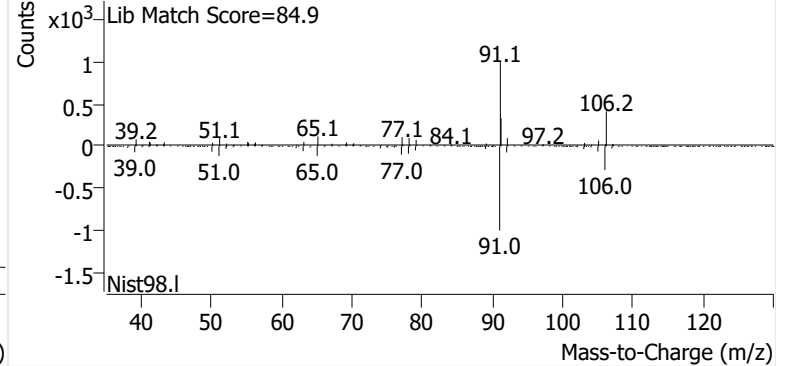


Ethylbenzene

+ EIC (91.1) Scan M2504765.d

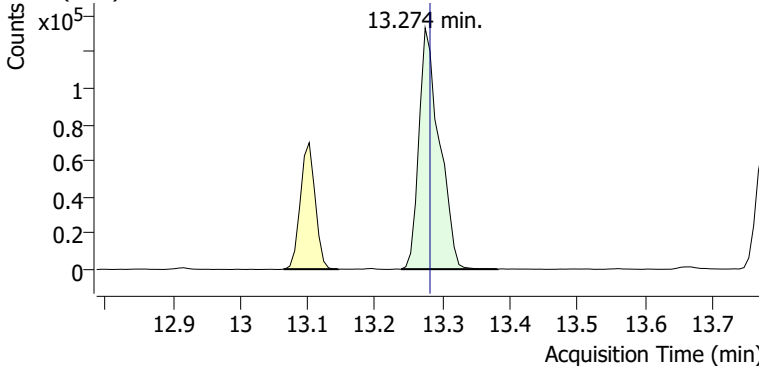


+ Scan (13.064-13.145 min, 12 scans) M2504765.d

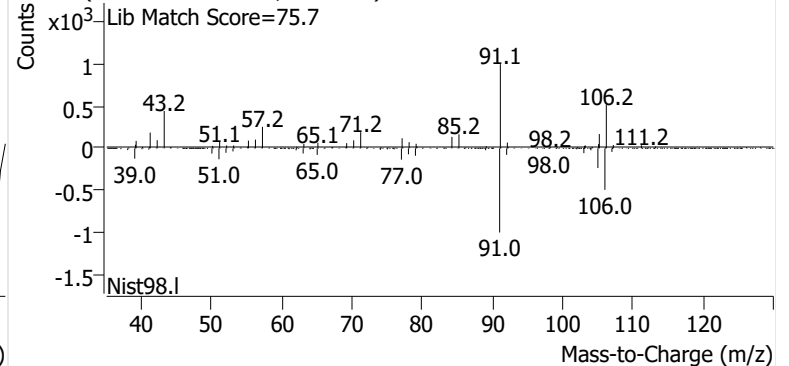


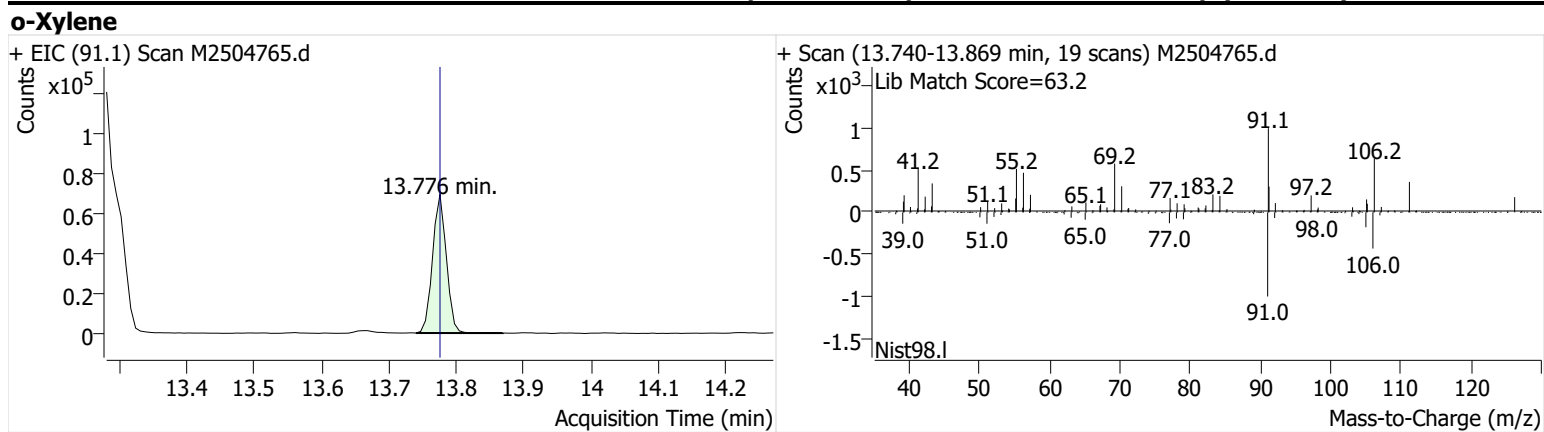
m-/p-Xylenes

+ EIC (91.1) Scan M2504765.d



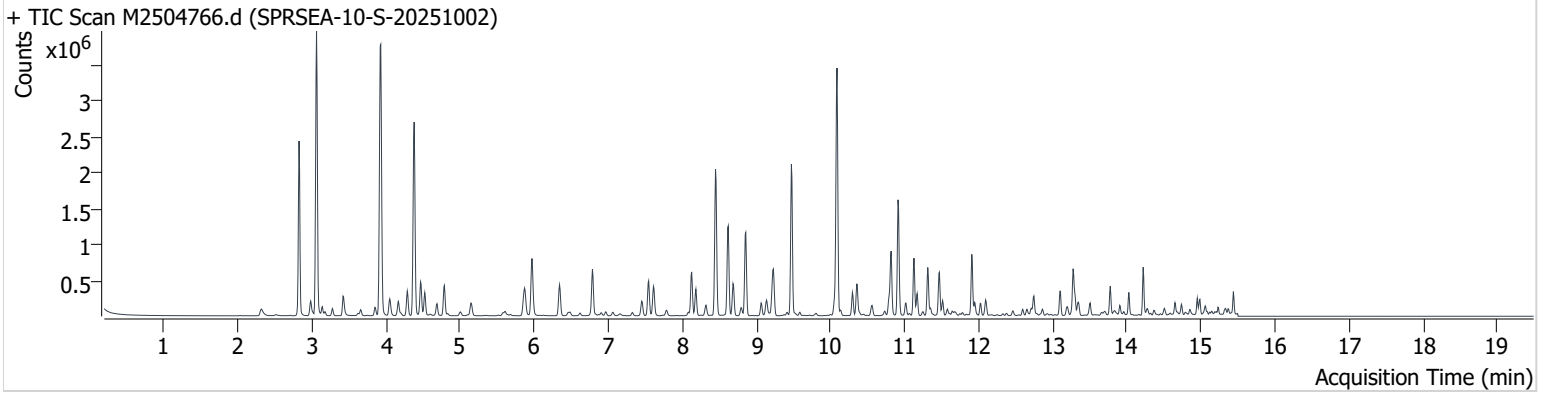
+ Scan (13.239-13.382 min, 20 scans) M2504765.d





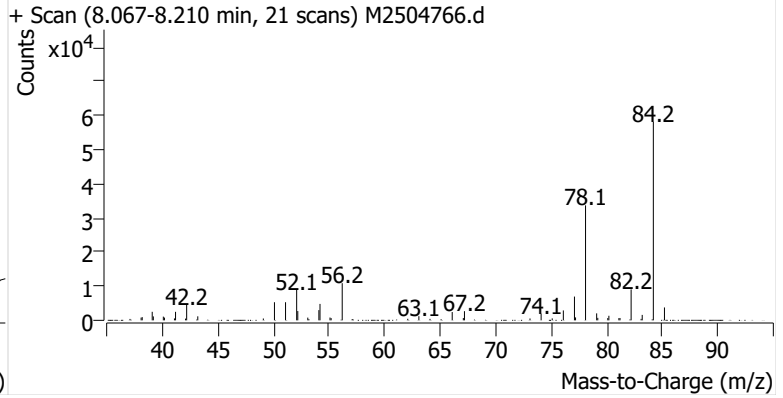
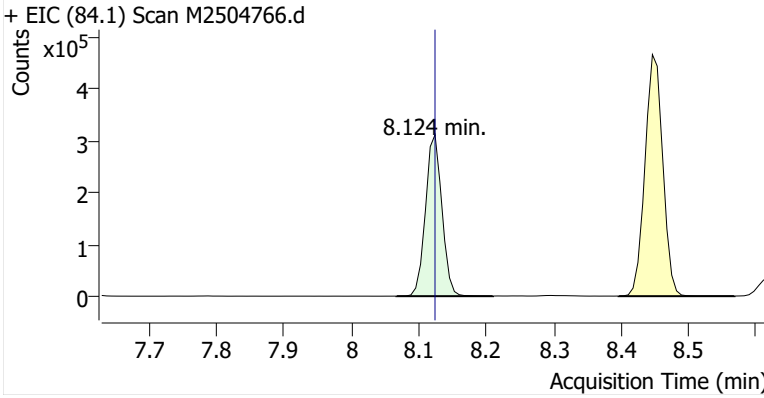
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Comment C37059
Data File M2504766.d
Acq. Date-Time 11/14/2025 11:30:55 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

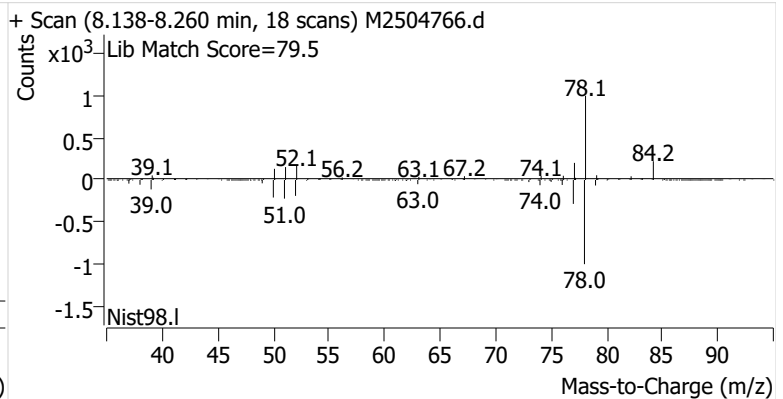
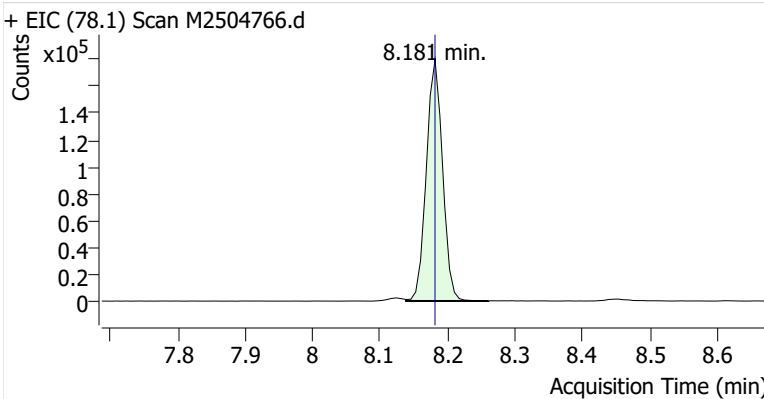


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.124	8.124	527,260	
Benzene	Benzene-d6 (IS)	8.181	8.181	300,609	
Toluene-d8 (IS)		10.817	10.817	553,151	
Toluene	Toluene-d8 (IS)	10.910	10.910	983,700	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	233,645	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	475,690	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	180,029	

Benzene-d6 (IS)

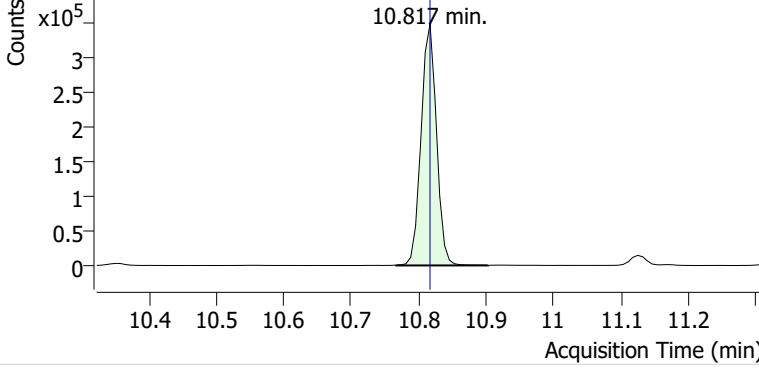


Benzene

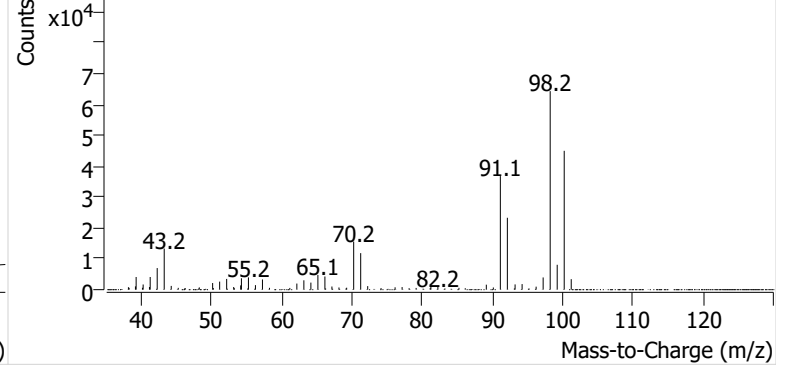


Toluene-d8 (IS)

+ EIC (98.1) Scan M2504766.d

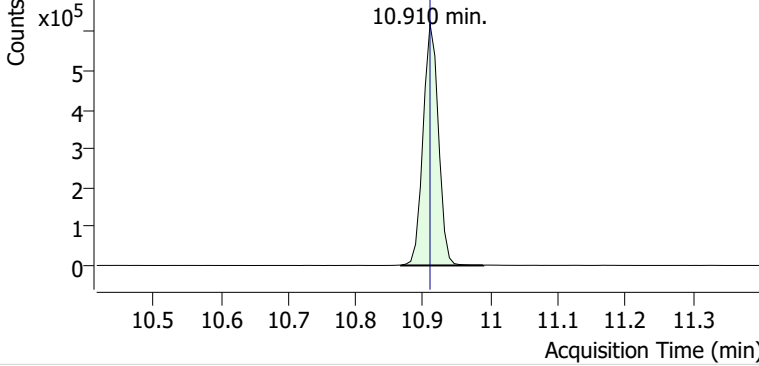


+ Scan (10.767-10.903 min, 20 scans) M2504766.d

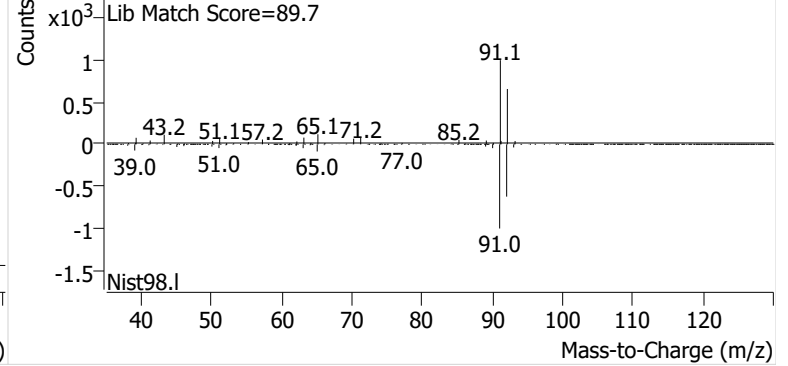


Toluene

+ EIC (91.1) Scan M2504766.d

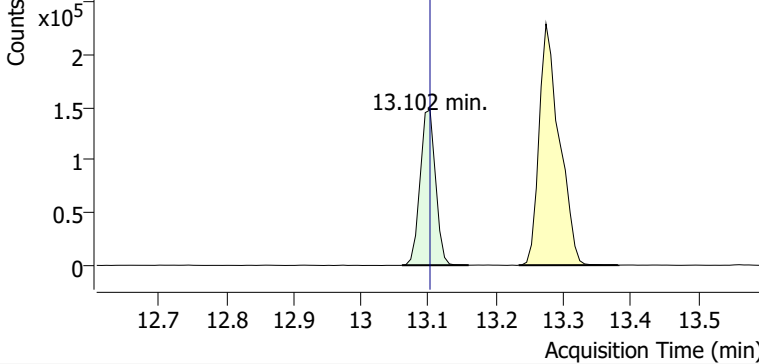


+ Scan (10.867-10.989 min, 18 scans) M2504766.d

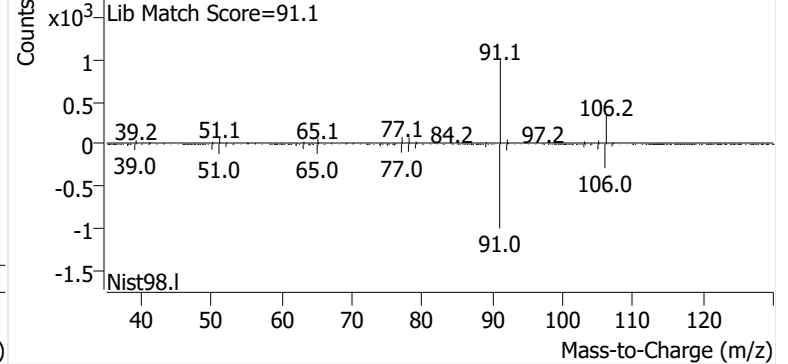


Ethylbenzene

+ EIC (91.1) Scan M2504766.d

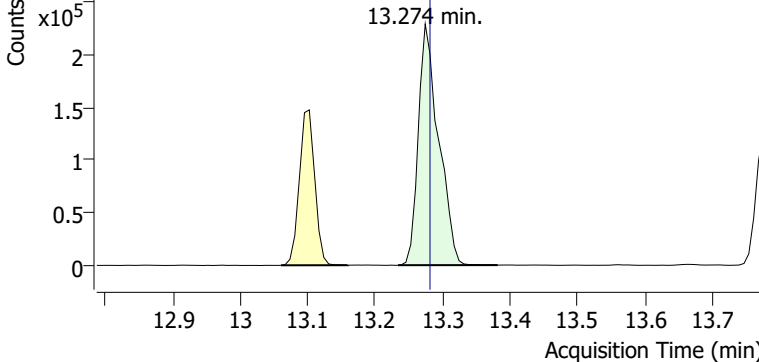


+ Scan (13.061-13.160 min, 14 scans) M2504766.d

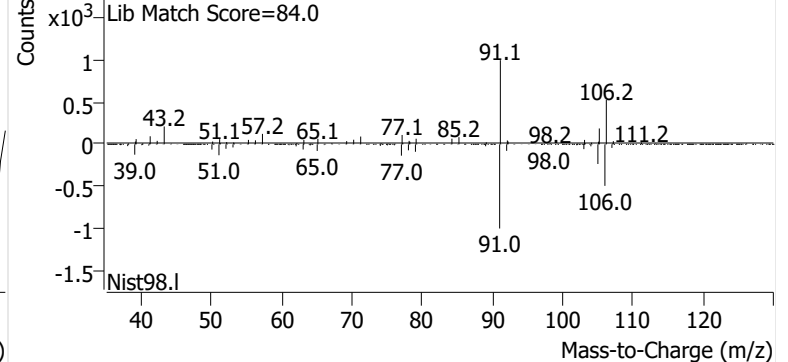


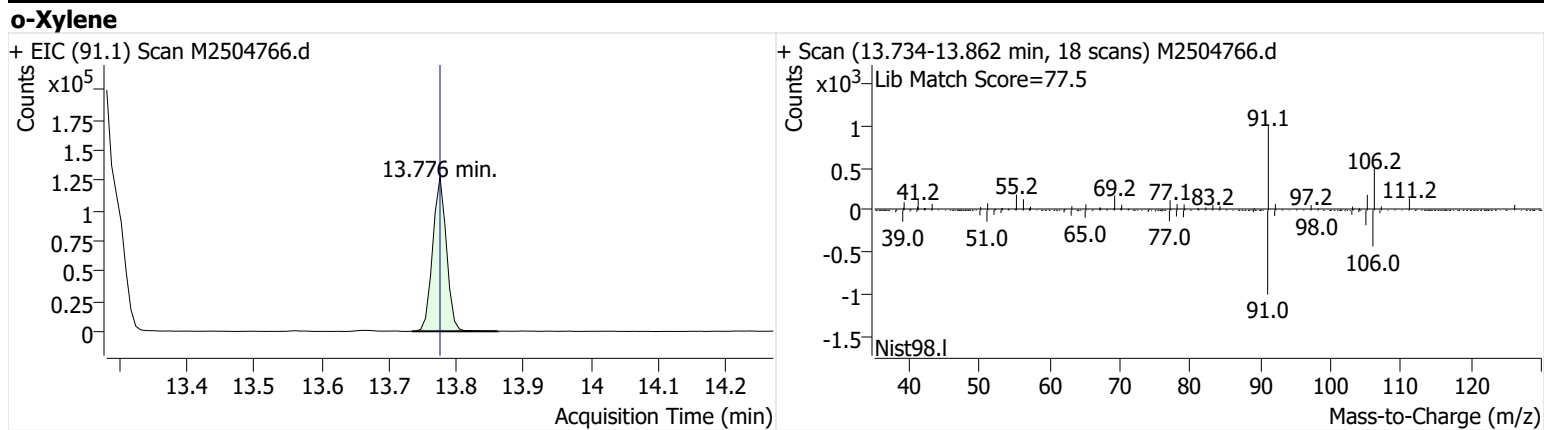
m-/p-Xylenes

+ EIC (91.1) Scan M2504766.d



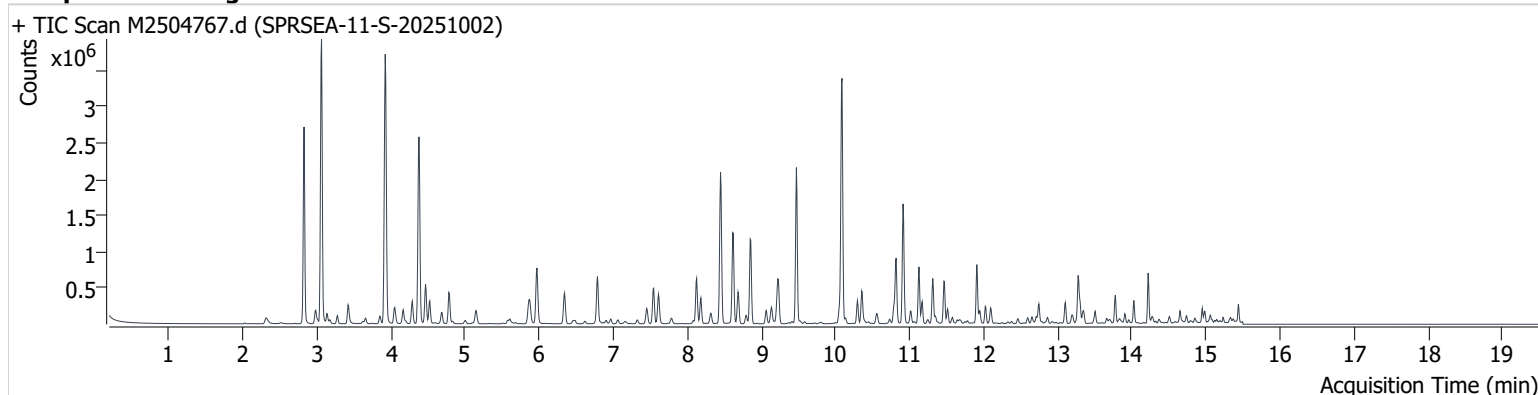
+ Scan (13.234-13.382 min, 21 scans) M2504766.d





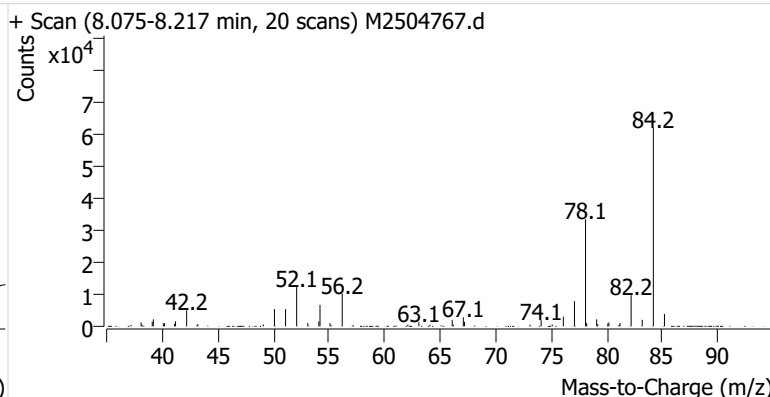
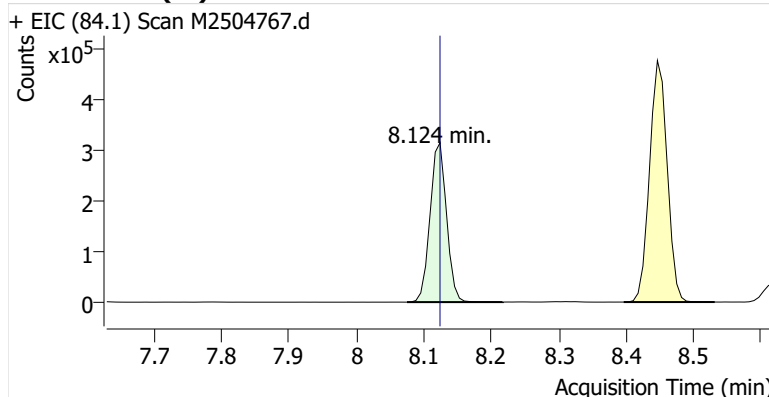
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Comment C39274
Data File M2504767.d
Acq. Date-Time 11/14/2025 11:58:10 AM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

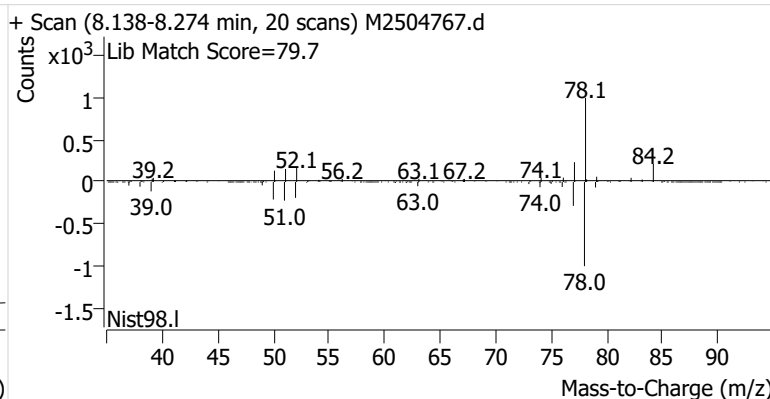
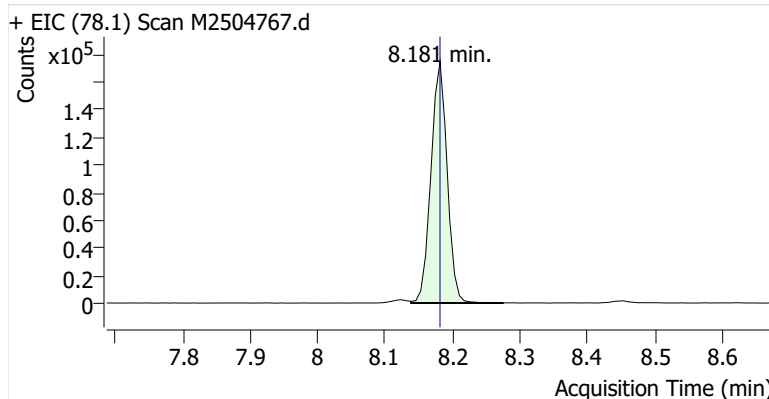


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.124	8.124	531,558	
Benzene	Benzene-d6 (IS)	8.181	8.181	291,934	
Toluene-d8 (IS)		10.817	10.817	556,651	
Toluene	Toluene-d8 (IS)	10.910	10.910	1,002,089	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	192,346	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	489,991	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	175,131	

Benzene-d6 (IS)

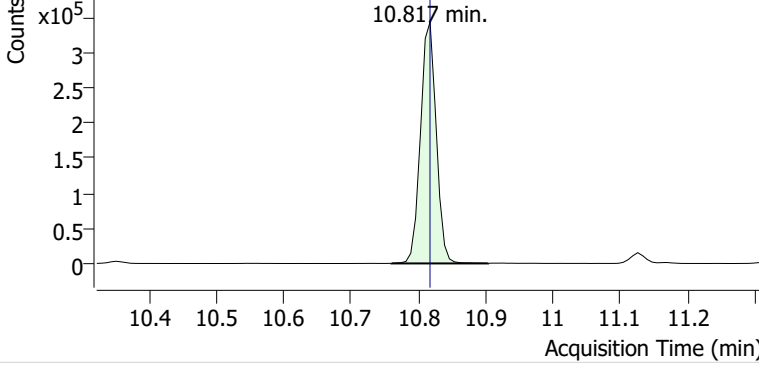


Benzene

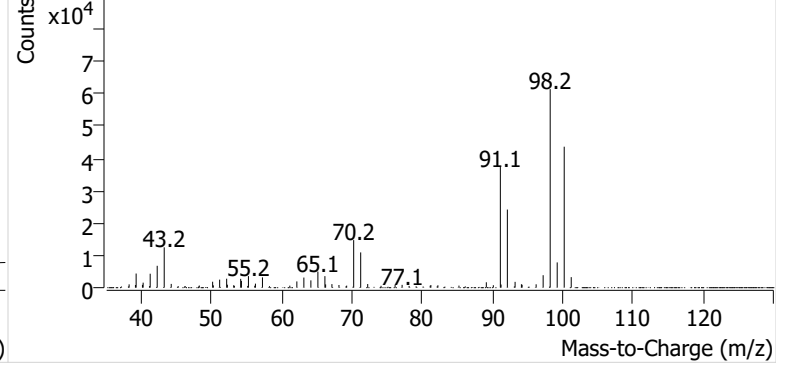


Toluene-d8 (IS)

+ EIC (98.1) Scan M2504767.d

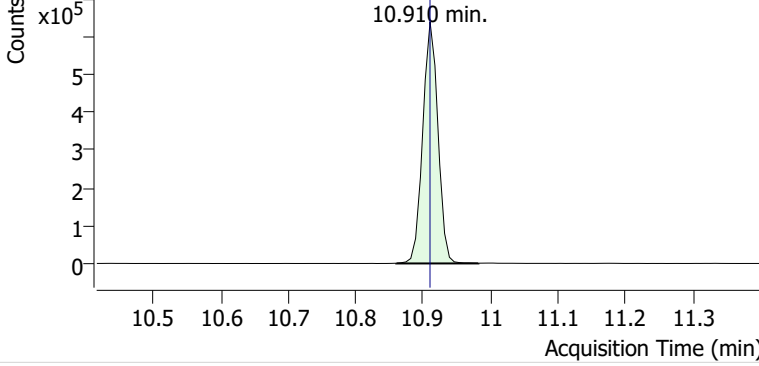


+ Scan (10.760-10.903 min, 21 scans) M2504767.d

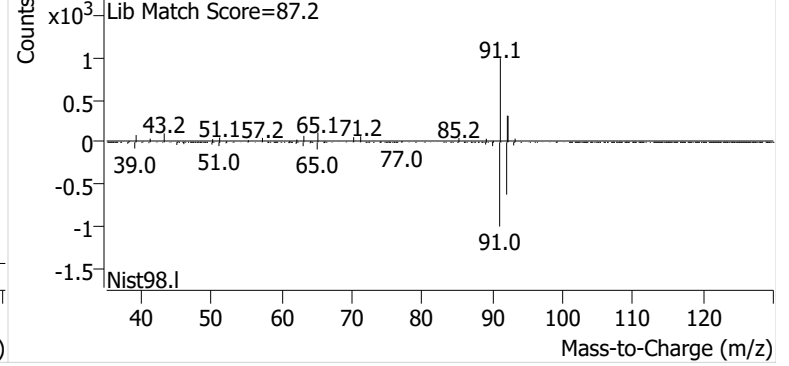


Toluene

+ EIC (91.1) Scan M2504767.d

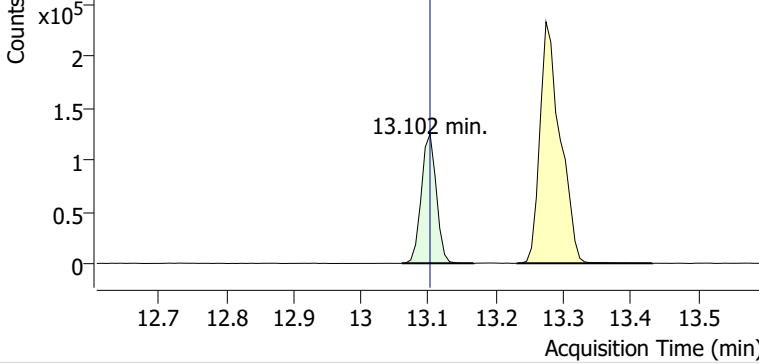


+ Scan (10.860-10.982 min, 18 scans) M2504767.d

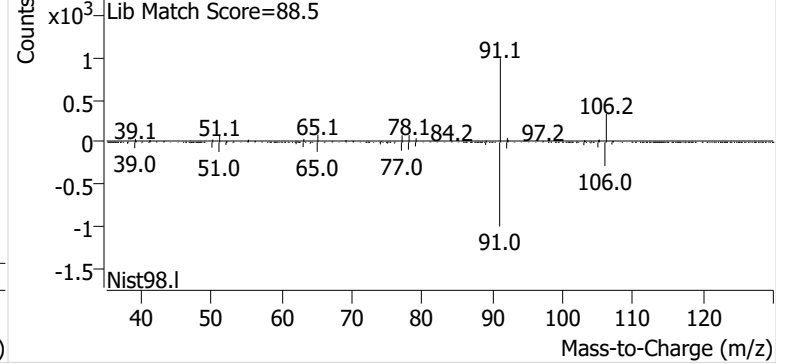


Ethylbenzene

+ EIC (91.1) Scan M2504767.d

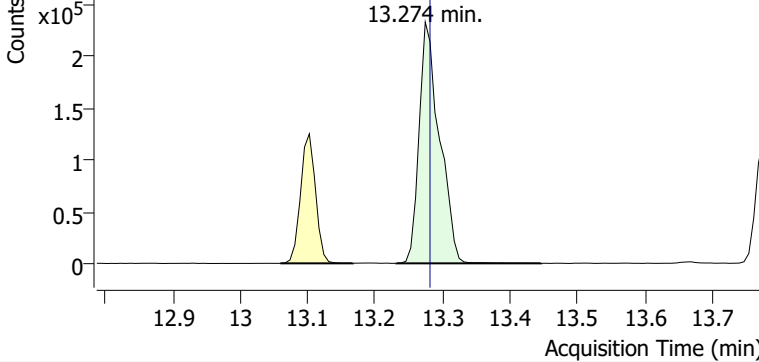


+ Scan (13.060-13.167 min, 15 scans) M2504767.d

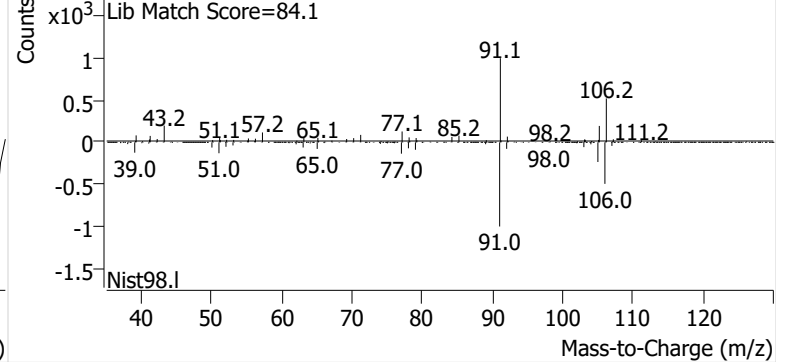


m-/p-Xylenes

+ EIC (91.1) Scan M2504767.d

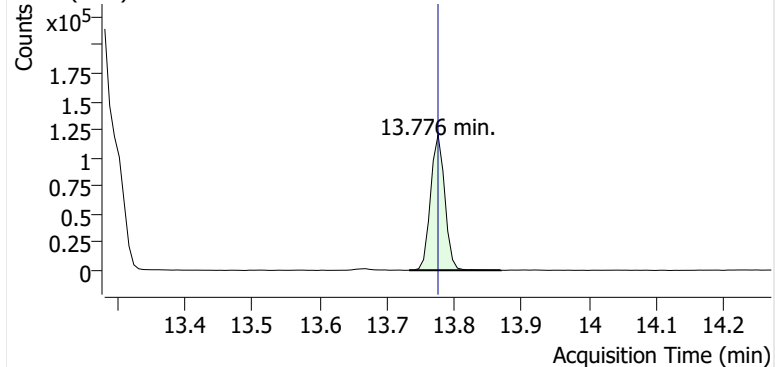


+ Scan (13.231-13.446 min, 31 scans) M2504767.d

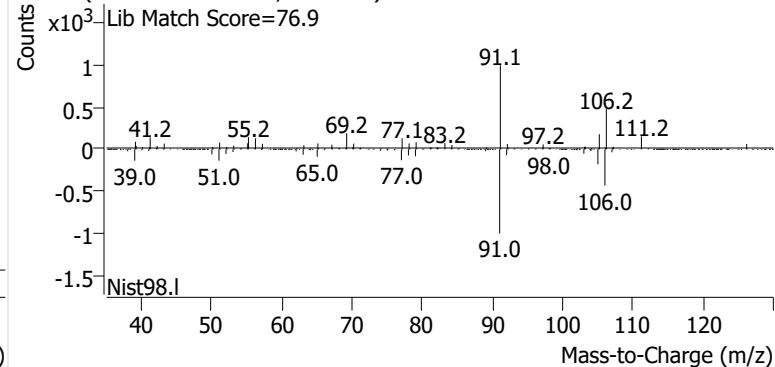


o-Xylene

+ EIC (91.1) Scan M2504767.d

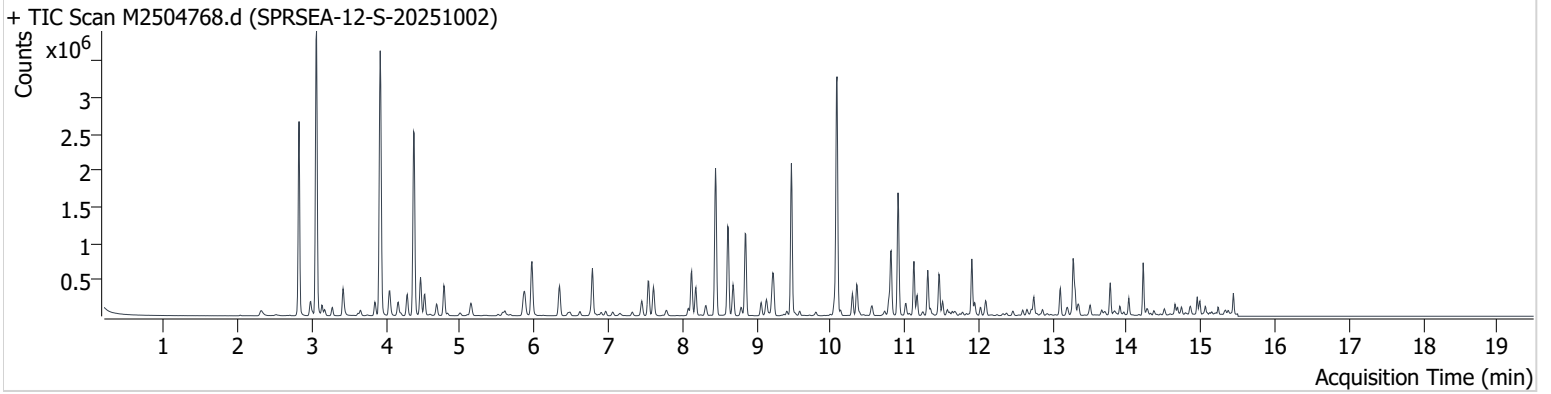


+ Scan (13.733-13.869 min, 20 scans) M2504767.d



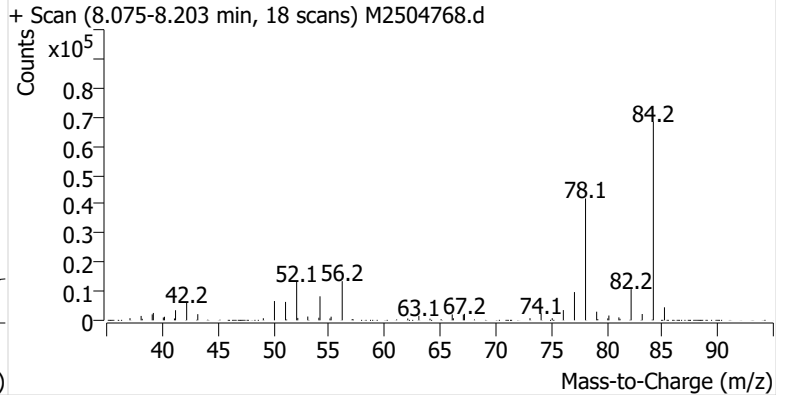
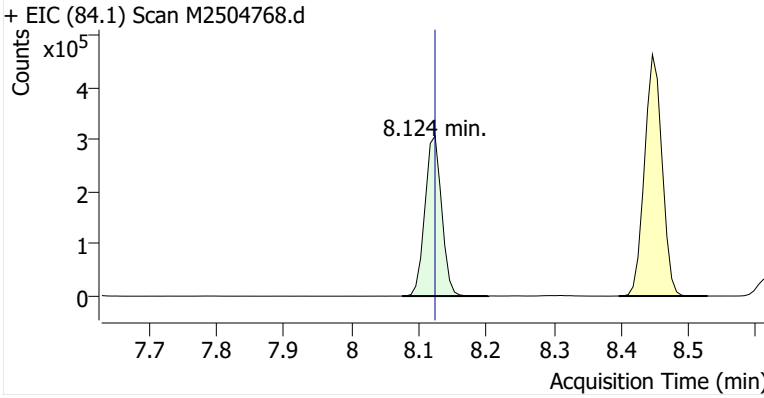
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Comment B50728
Data File M2504768.d
Acq. Date-Time 11/14/2025 12:25:16 PM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

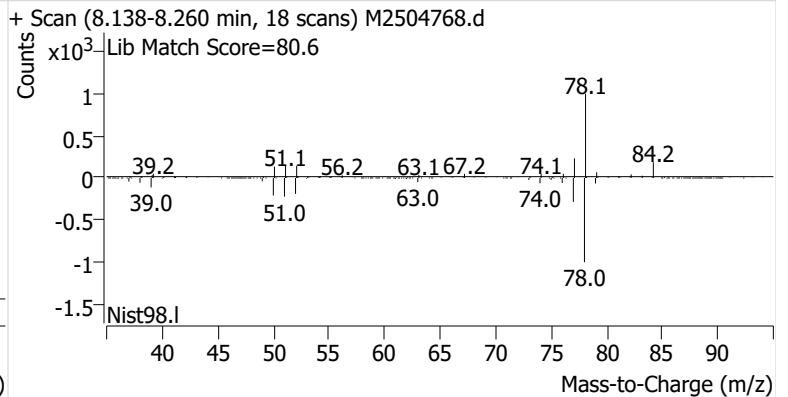
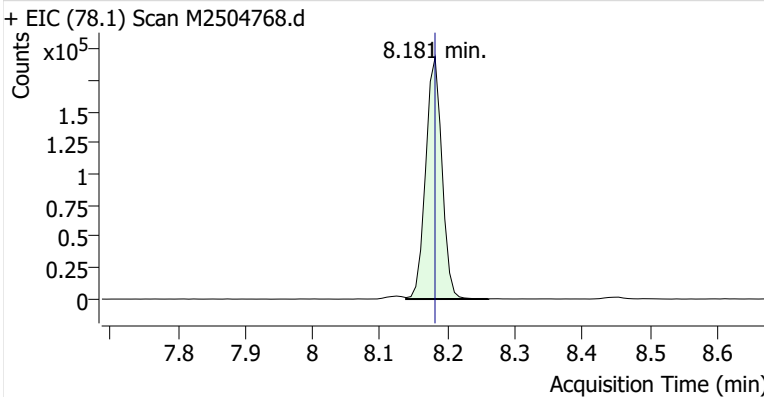


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.124	8.124	529,523	
Benzene	Benzene-d6 (IS)	8.181	8.181	323,892	
Toluene-d8 (IS)		10.817	10.817	560,275	
Toluene	Toluene-d8 (IS)	10.911	10.910	1,037,853	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	252,682	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	588,612	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	209,846	

Benzene-d6 (IS)

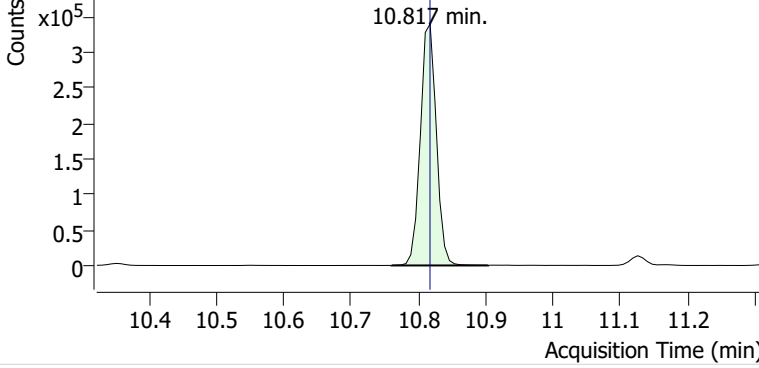


Benzene

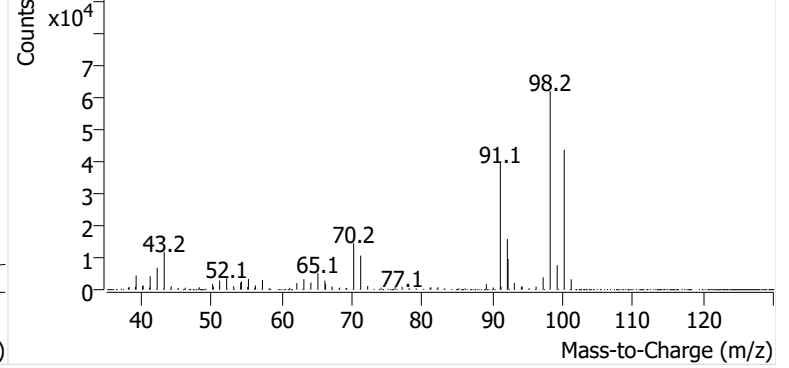


Toluene-d8 (IS)

+ EIC (98.1) Scan M2504768.d

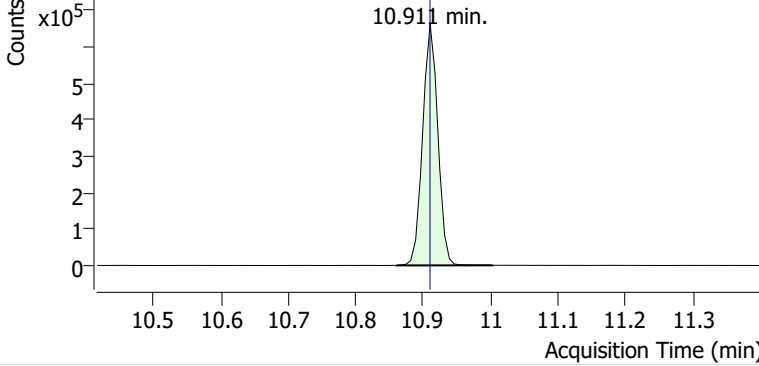


+ Scan (10.760-10.903 min, 21 scans) M2504768.d

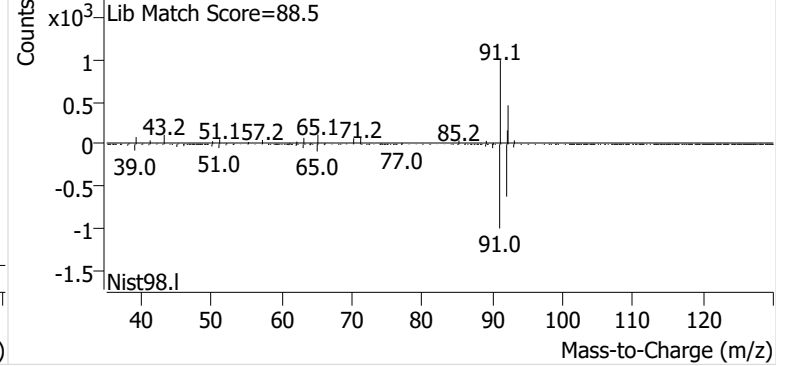


Toluene

+ EIC (91.1) Scan M2504768.d

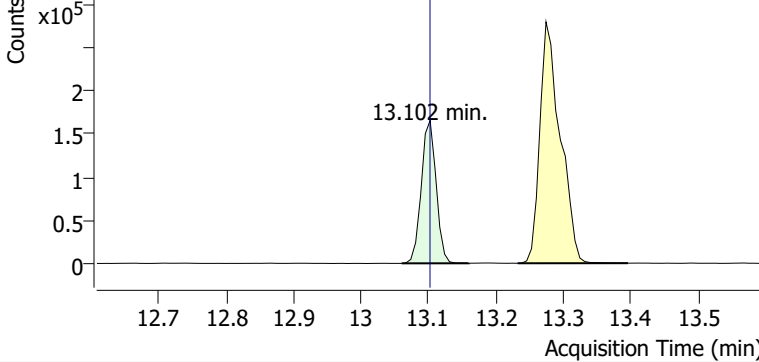


+ Scan (10.860-11.004 min, 21 scans) M2504768.d

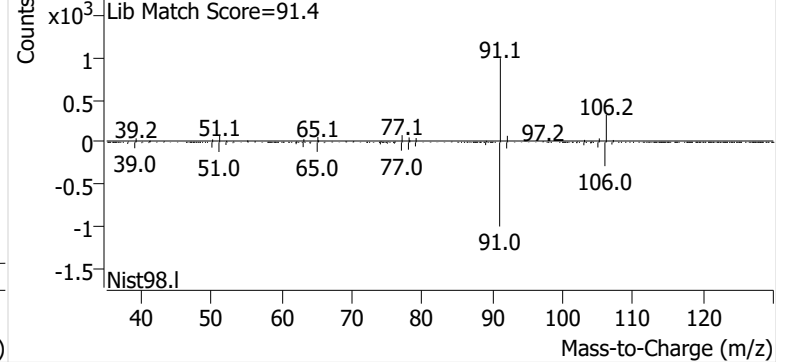


Ethylbenzene

+ EIC (91.1) Scan M2504768.d

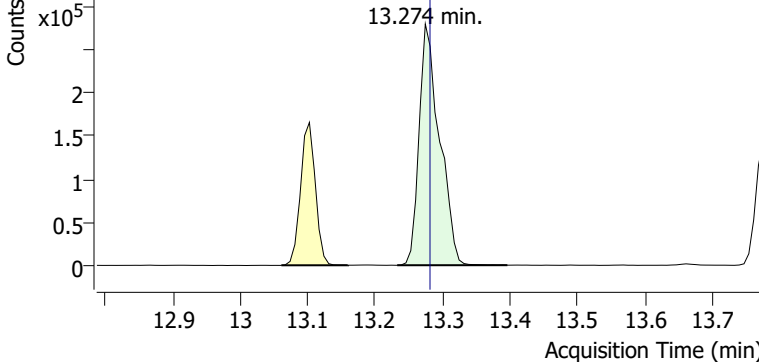


+ Scan (13.060-13.160 min, 14 scans) M2504768.d

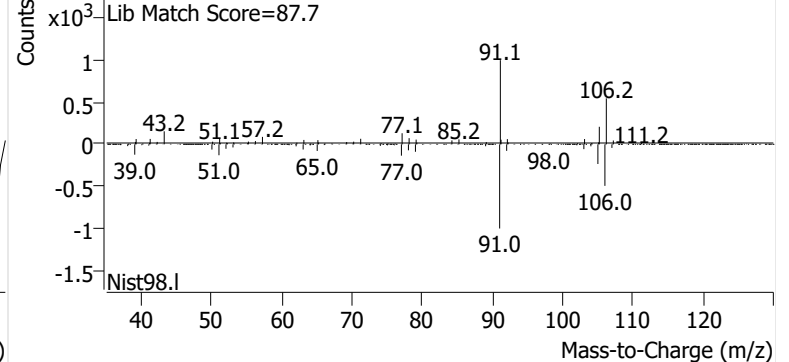


m-/p-Xylenes

+ EIC (91.1) Scan M2504768.d

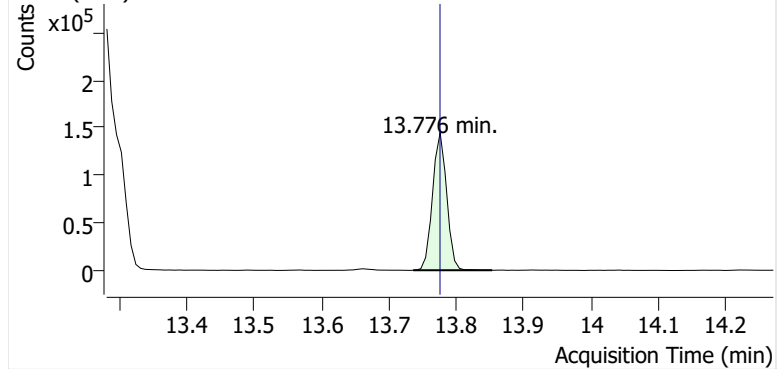


+ Scan (13.233-13.396 min, 23 scans) M2504768.d

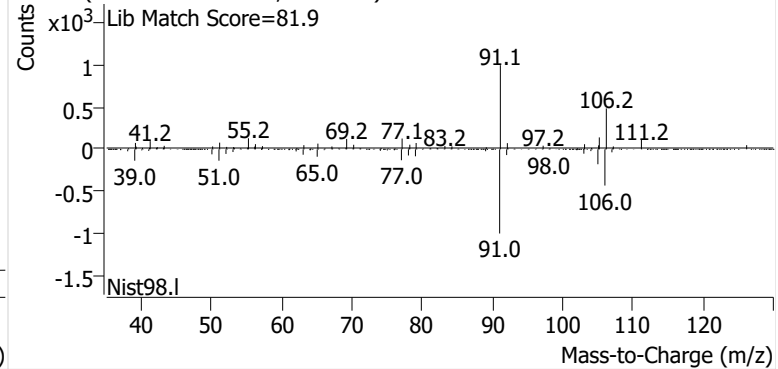


o-Xylene

+ EIC (91.1) Scan M2504768.d

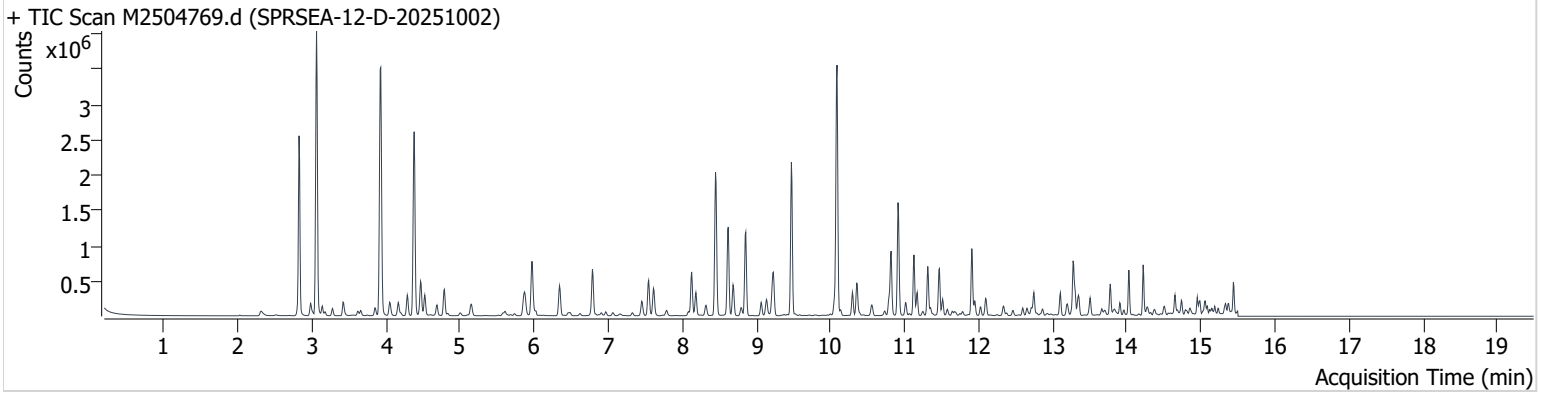


+ Scan (13.736-13.853 min, 16 scans) M2504768.d



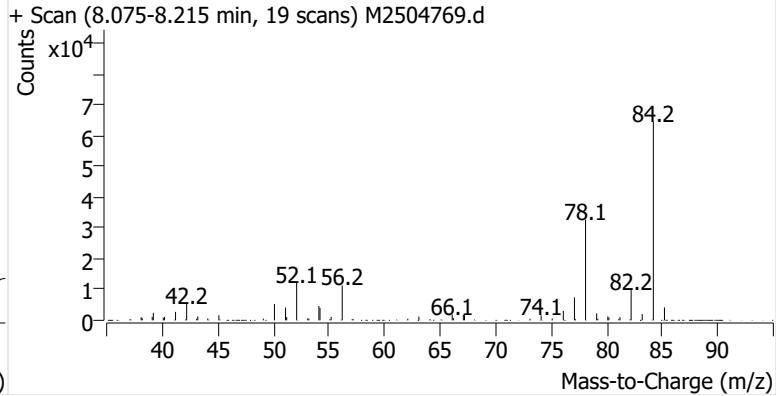
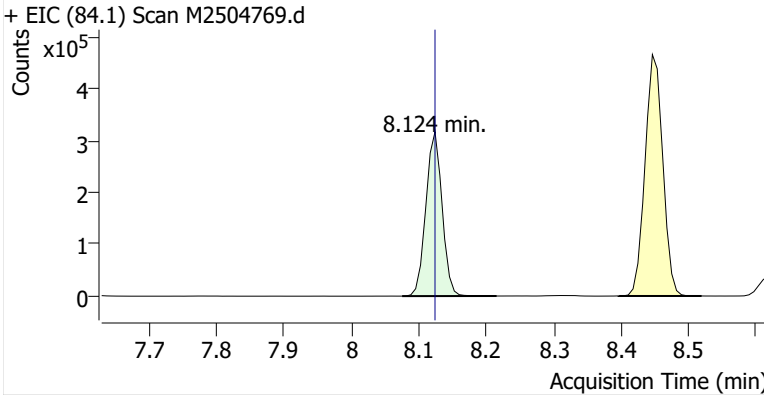
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Comment C70530
Data File M2504769.d
Acq. Date-Time 11/14/2025 12:52:24 PM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

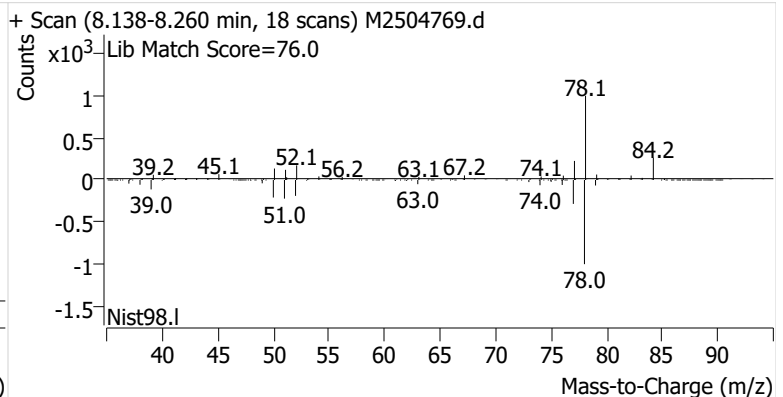
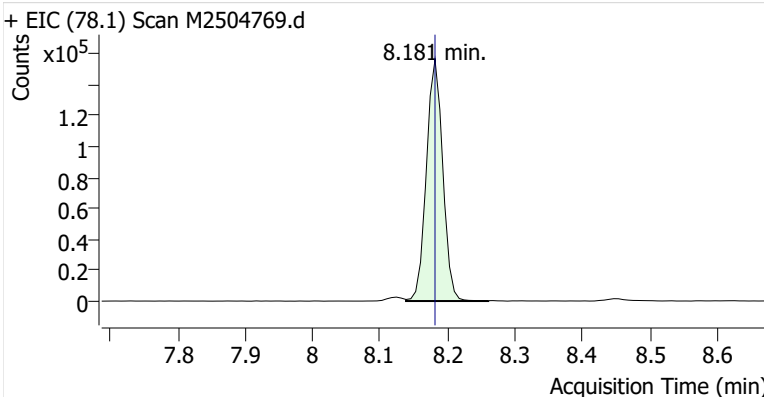


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.124	8.124	526,626	
Benzene	Benzene-d6 (IS)	8.181	8.181	264,330	
Toluene-d8 (IS)		10.817	10.817	558,372	
Toluene	Toluene-d8 (IS)	10.910	10.910	960,437	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	207,487	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	575,605	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	197,903	

Benzene-d6 (IS)

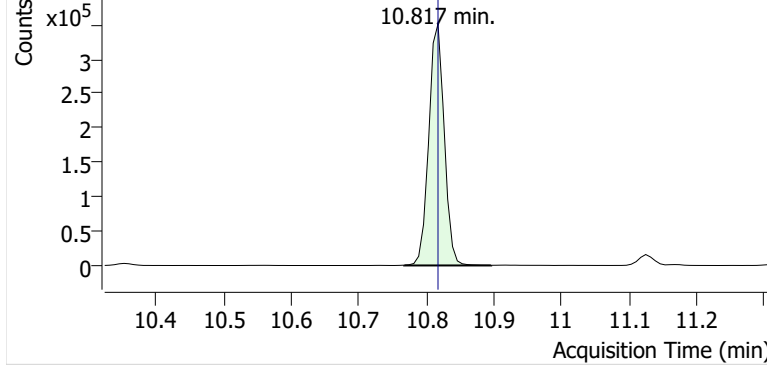


Benzene

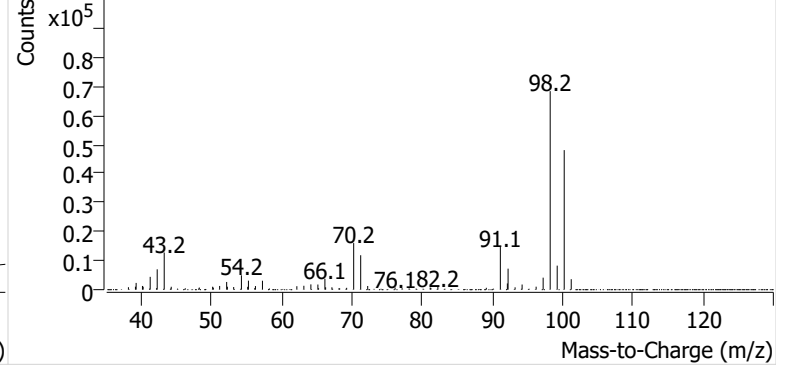


Toluene-d8 (IS)

+ EIC (98.1) Scan M2504769.d

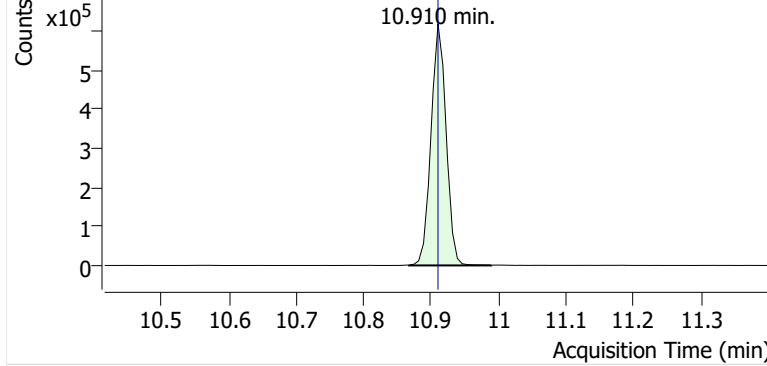


+ Scan (10.767-10.896 min, 19 scans) M2504769.d

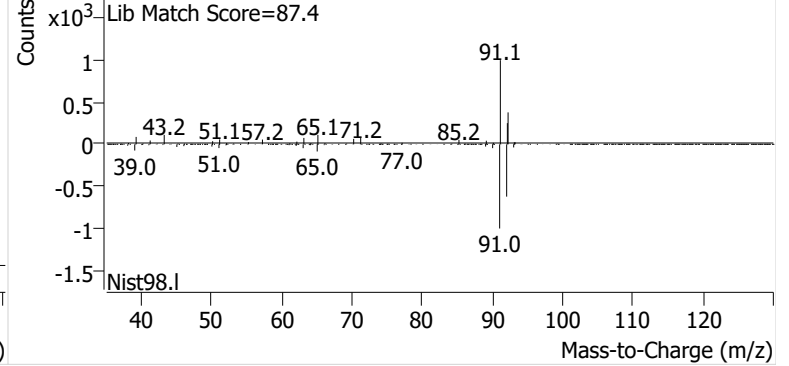


Toluene

+ EIC (91.1) Scan M2504769.d

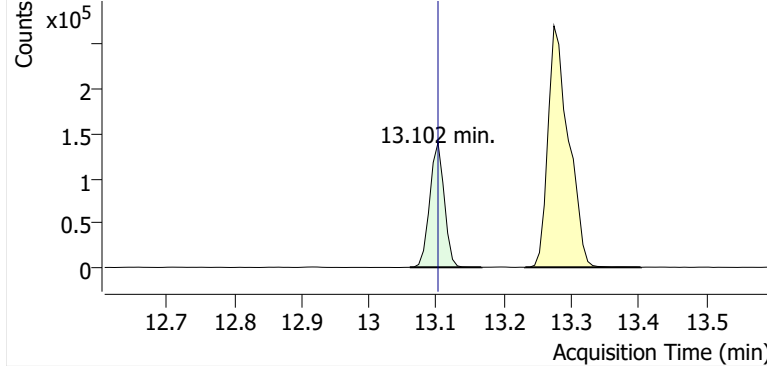


+ Scan (10.867-10.989 min, 18 scans) M2504769.d

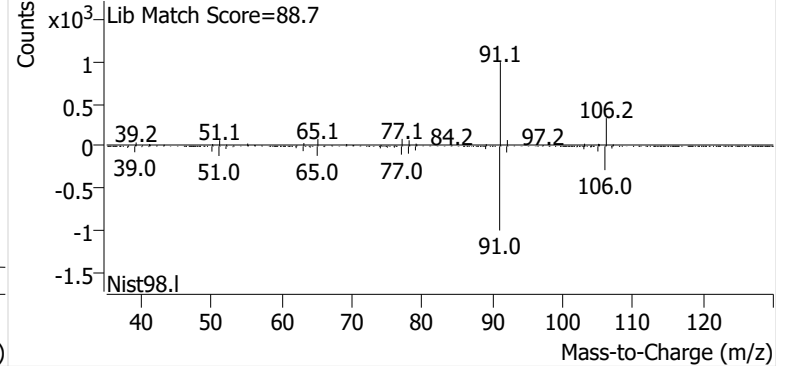


Ethylbenzene

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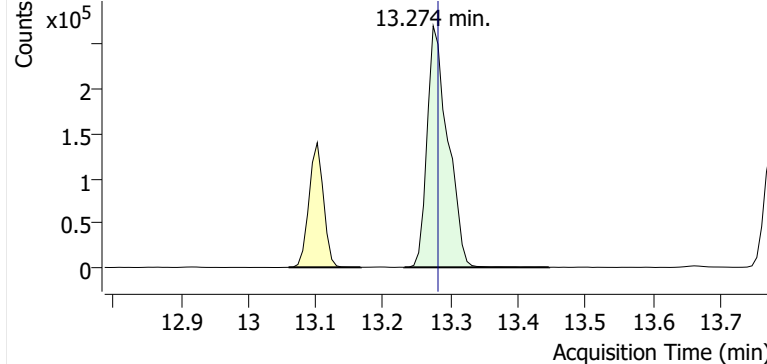


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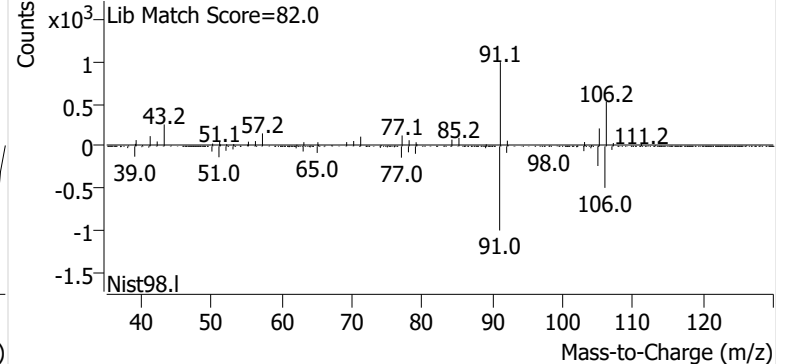


m-/p-Xylenes

+ EIC (91.1) Scan M2504769.d

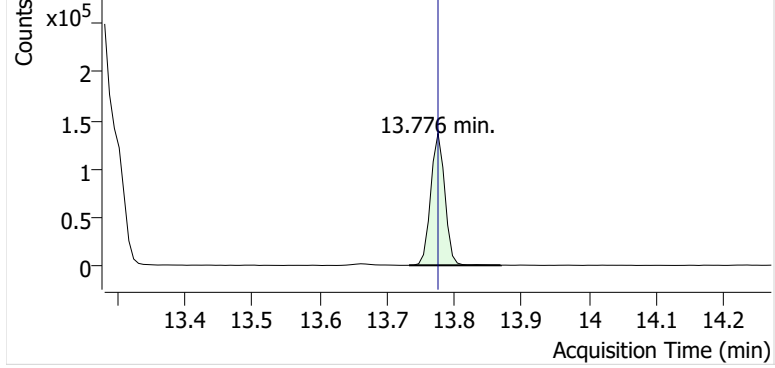


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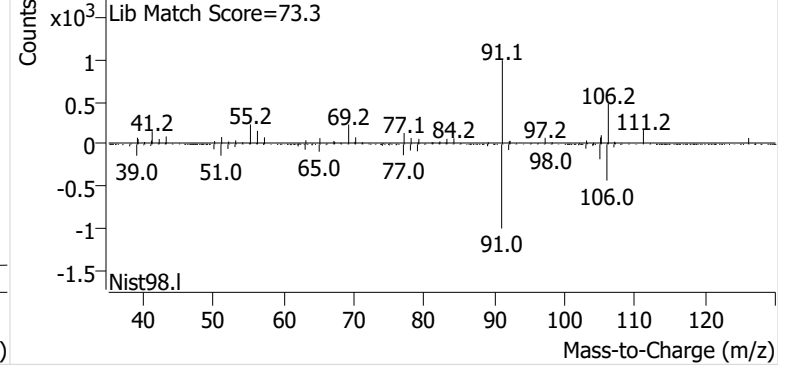


o-Xylene

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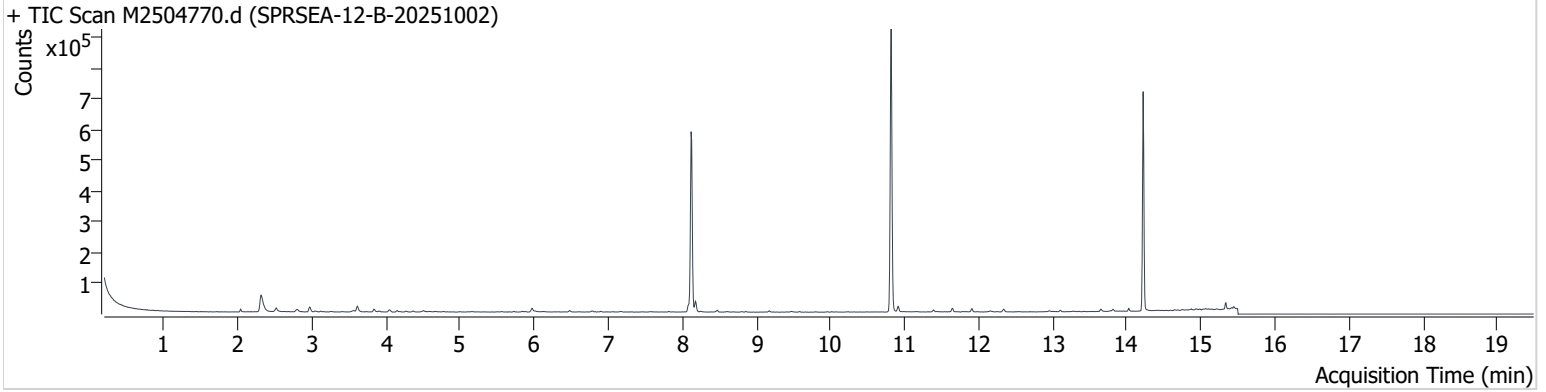


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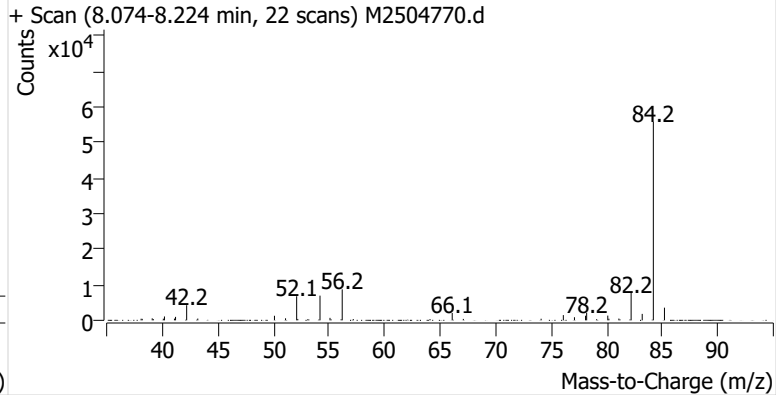
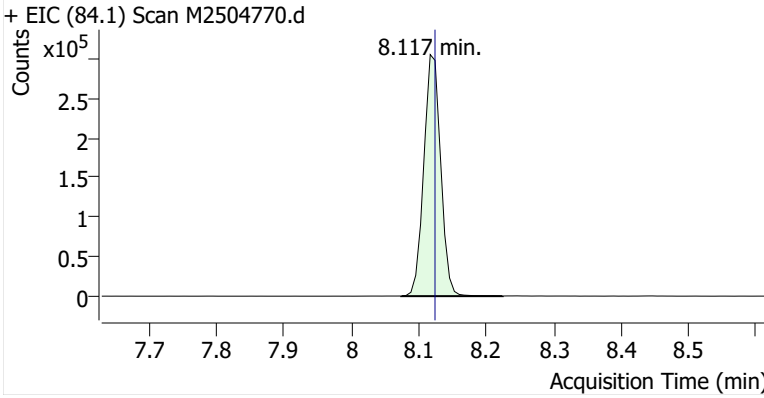
Name SPRSEA-12-B-20251002
Comment C69562
Data File M2504770.d
Acq. Date-Time 11/14/2025 1:19:39 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

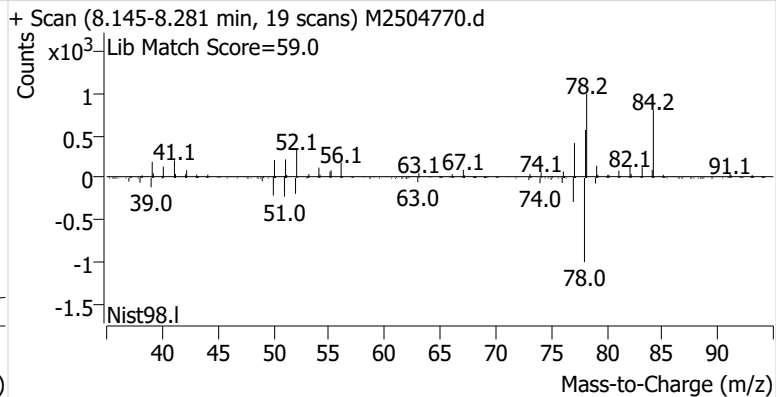
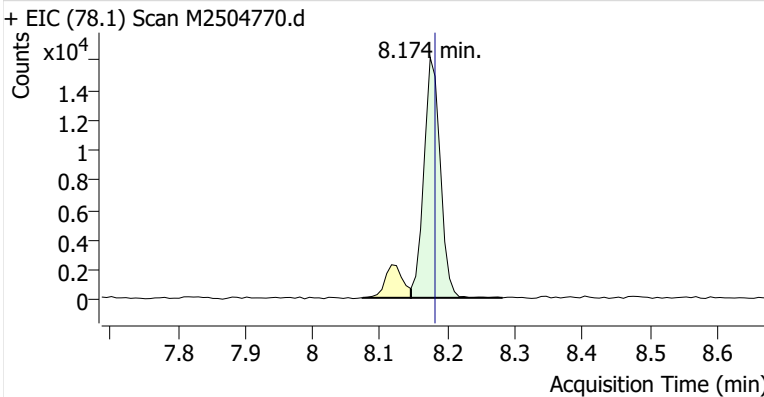


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	530,206	
Benzene	Benzene-d6 (IS)	8.174	8.181	27,083	
Toluene-d8 (IS)		10.817	10.817	569,352	
Toluene	Toluene-d8 (IS)	10.910	10.910	11,431	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	2,964	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	1,250	
o-Xylene	Toluene-d8 (IS)	13.783	13.776	664	

Benzene-d6 (IS)

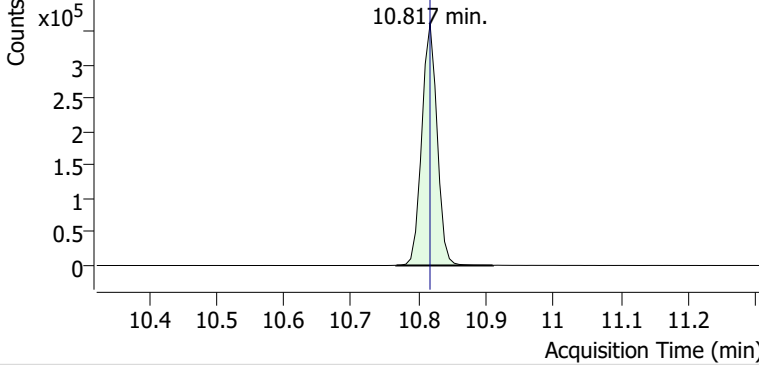


Benzene

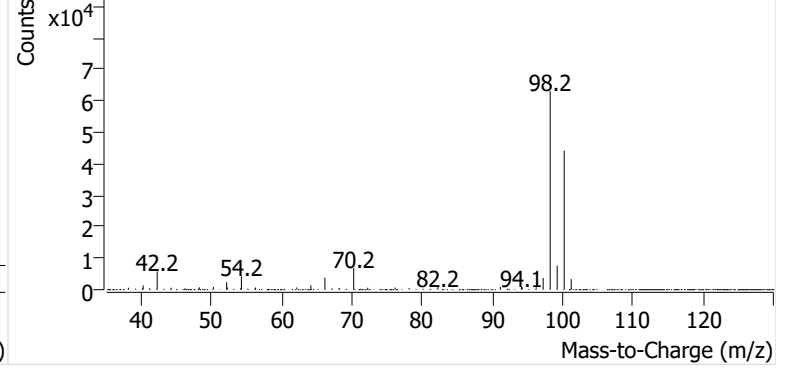


Toluene-d8 (IS)

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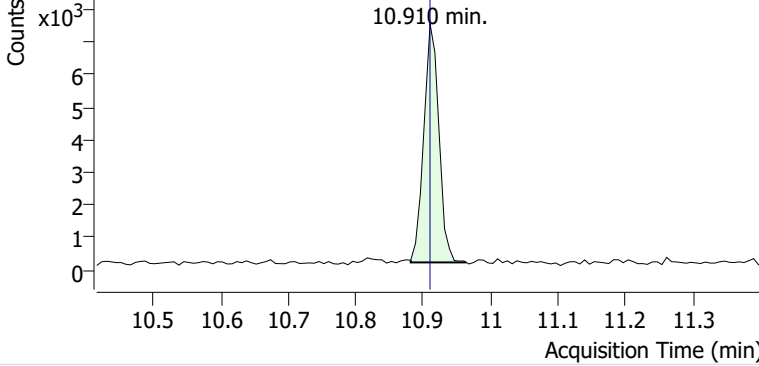


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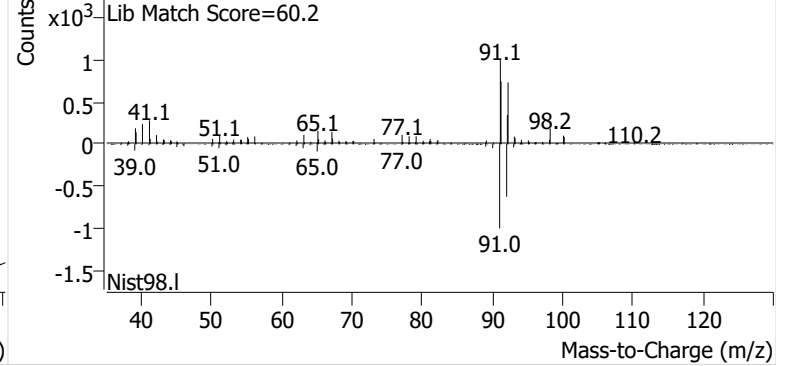


Toluene

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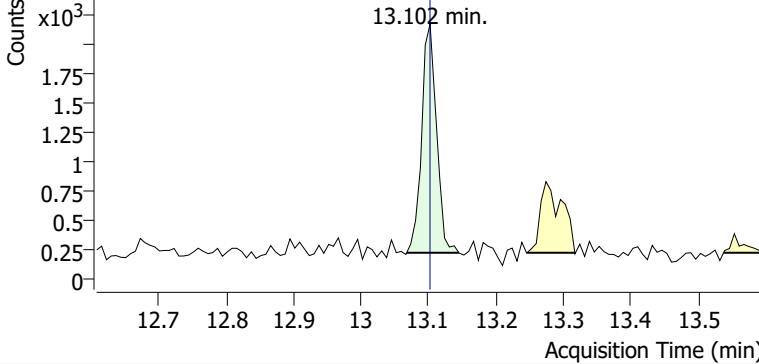


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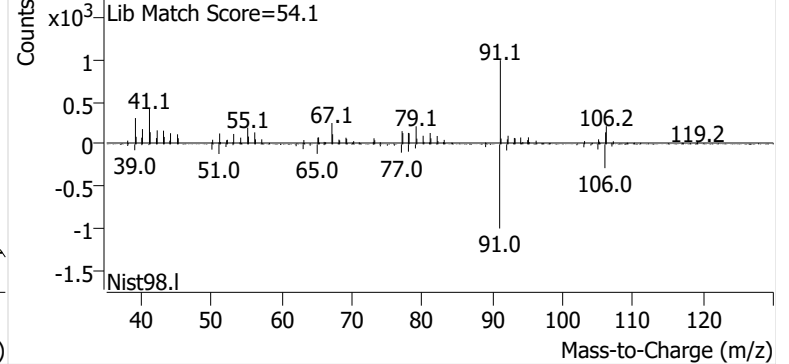


Ethylbenzene

+ EIC (91.1) Scan M2504770.d

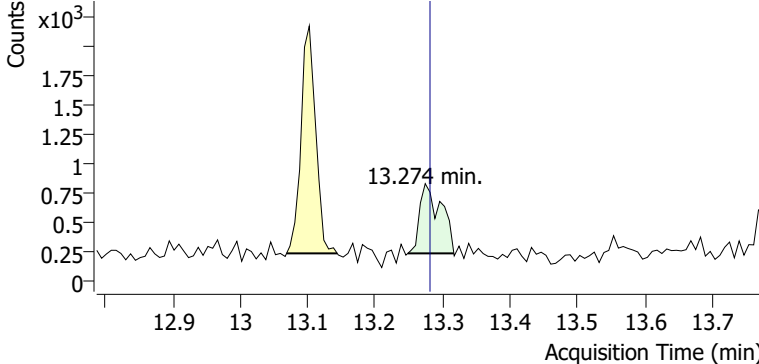


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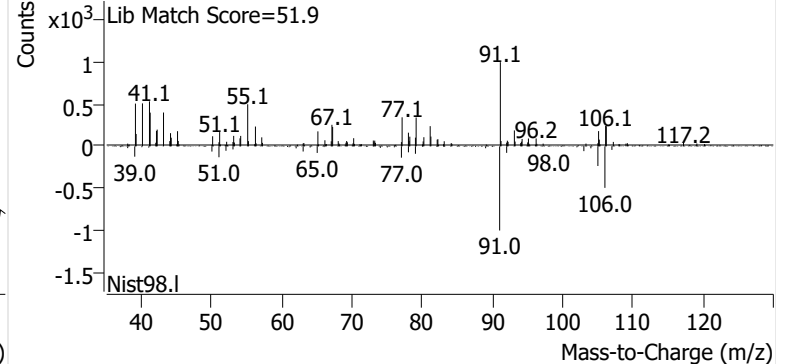


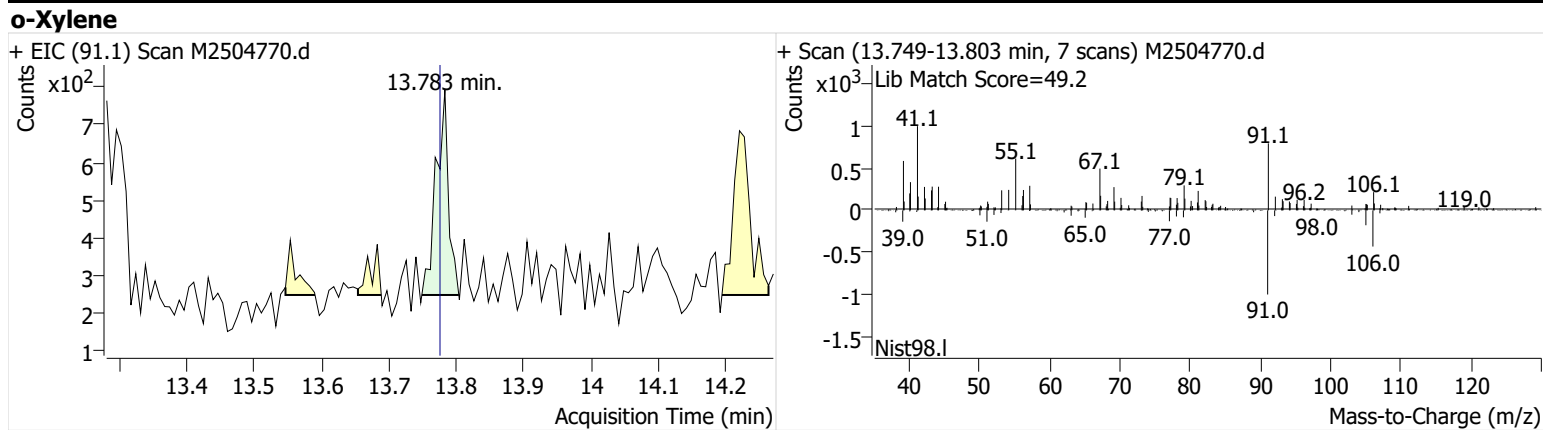
m-/p-Xylenes

+ EIC (91.1) Scan M2504770.d



+ Scan (13.248-13.317 min, 9 scans) M2504770.d





Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GC402-1 EPA Method 325B Analysis
Client No.: PROJ-027966 Site: Sprague - Searsport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M082025A_CC185154	Benzene	1	M2502696.d	5.92	75684	55.2	561222	1.258	0.2
M082025A_CC185154	Benzene	2	M2502697.d	11.85	130422	55.2	554079	1.098	0.048
M082025A_CC185154	Benzene	3	M2502698.d	23.69	252996	55.2	547539	1.077	0.029
M082025A_CC185154	Benzene	4	M2502699.d	47.38	478157	55.2	558431	0.998	-0.047
M082025A_CC185154	Benzene	5	M2502700.d	118.45	1160774	55.2	550881	0.983	-0.062
M082025A_CC185154	Benzene	6	M2502701.d	236.90	2358143	55.2	552162	0.996	-0.049
M082025A_CC185154	Benzene	7	M2502702.d	710.71	6445351	55.2	544275	0.920	-0.12
						Avg:	552656	1.047	
						%RSD:	1.1%	10.5%	
M082025A_CC185154	Toluene	1	M2502696.d	5.20	76938	65.2	585441	1.646	0.26
M082025A_CC185154	Toluene	2	M2502697.d	10.40	129237	65.2	571775	1.416	0.087
M082025A_CC185154	Toluene	3	M2502698.d	20.81	248343	65.2	570207	1.364	0.047
M082025A_CC185154	Toluene	4	M2502699.d	41.61	471151	65.2	580345	1.271	-0.024
M082025A_CC185154	Toluene	5	M2502700.d	104.04	1088596	65.2	577595	1.181	-0.094
M082025A_CC185154	Toluene	6	M2502701.d	208.07	2080525	65.2	562329	1.159	-0.11
M082025A_CC185154	Toluene	7	M2502702.d	624.22	5928219	65.2	571127	1.084	-0.17
						Avg:	574117	1.303	
						%RSD:	1.3%	14.7%	
M082025A_CC185154	Ethylbenzene	1	M2502696.d	5.41	76728	65.2	585441	1.580	0.22
M082025A_CC185154	Ethylbenzene	2	M2502697.d	10.81	133657	65.2	571775	1.409	0.084
M082025A_CC185154	Ethylbenzene	3	M2502698.d	21.63	280841	65.2	570207	1.484	0.14
M082025A_CC185154	Ethylbenzene	4	M2502699.d	43.25	512834	65.2	580345	1.332	0.025
M082025A_CC185154	Ethylbenzene	5	M2502700.d	108.13	1132412	65.2	577595	1.182	-0.09
M082025A_CC185154	Ethylbenzene	6	M2502701.d	216.25	2033394	65.2	562329	1.090	-0.16
M082025A_CC185154	Ethylbenzene	7	M2502702.d	648.76	5791459	65.2	571127	1.019	-0.22
						Avg:	574117	1.299	
						%RSD:	1.3%	16.1%	
M082025A_CC185154	m-/p-Xylenes	1	M2502696.d	6.06	58088	65.2	585441	1.067	0.19
M082025A_CC185154	m-/p-Xylenes	2	M2502697.d	12.12	100125	65.2	571775	0.942	0.054
M082025A_CC185154	m-/p-Xylenes	3	M2502698.d	24.24	210310	65.2	570207	0.992	0.11
M082025A_CC185154	m-/p-Xylenes	4	M2502699.d	48.47	389245	65.2	580345	0.902	0.0094
M082025A_CC185154	m-/p-Xylenes	5	M2502700.d	121.18	857683	65.2	577595	0.799	-0.11
M082025A_CC185154	m-/p-Xylenes	6	M2502701.d	242.36	1626714	65.2	562329	0.778	-0.13
M082025A_CC185154	m-/p-Xylenes	7	M2502702.d	727.08	4935623	65.2	571127	0.775	-0.13
						Avg:	574117	0.893	
						%RSD:	1.3%	12.8%	
M082025A_CC185154	o-Xylene	1	M2502696.d	5.63	56197	65.2	585441	1.110	0.23
M082025A_CC185154	o-Xylene	2	M2502697.d	11.27	96596	65.2	571775	0.977	0.079
M082025A_CC185154	o-Xylene	3	M2502698.d	22.54	196421	65.2	570207	0.996	0.1

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC402-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M082025A_CC185154	o-Xylene	4	M2502699.d	45.08	378598	65.2	580345	0.943	0.042
M082025A_CC185154	o-Xylene	5	M2502700.d	112.70	779998	65.2	577595	0.781	-0.14
M082025A_CC185154	o-Xylene	6	M2502701.d	225.39	1518937	65.2	562329	0.781	-0.14
M082025A_CC185154	o-Xylene	7	M2502702.d	676.17	4437830	65.2	571127	0.749	-0.17
							Avg:	574117	0.905
							%RSD:	1.3%	15.1%

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M082025A_CC185154	Benzene	ICV	M2502706.d	62.78	542642	55.2	563908	0.847	-19.0%
M082025A_CC185154	Toluene	ICV	M2502706.d	74.87	673232	65.2	604286	0.970	-26.0%
M082025A_CC185154	Ethylbenzene	ICV	M2502706.d	84.29	829737	65.2	604286	1.062	-18.0%
M082025A_CC185154	m-/p-Xylenes	ICV	M2502706.d	87.74	723541	65.2	604286	0.889	-0.5%
M082025A_CC185154	o-Xylene	ICV	M2502706.d	86.36	650799	65.2	604286	0.813	-10.0%

M325B PDF Report ver.20250917

Sample Custody





EPA Method 325 A/B
Field Test Data Sheet and
Chain of Custody Record

- Standard Turn Around Time (10 business days)
- Rush Turn Around Time
- All TATs Subject to Approval by Enthalpy Analytical, Inc.
- Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

2025GC402

Page # 1 of # 1

Site Name: Sprague Searspart Technical	Client Name: Montrose AWR	PO#:
Site Address: 70 Trundy Road	Project Number: # 027966	Sample Event #
City: Searspart	Project Manager: Havy Brochu	Sorbent:
State: Maine	Email Address: havybrochu@Montrose-aw.com	
Zip: 04974	Telephone #: 207.441.0025	

Location	Sample ID (Tube ID)	Sample, Blank or Duplicate	Start Date	Start Time	Stop Date	Stop Time	Deployed/Collected by	Ave. Pressure (inHg)	Avg. Ambient Temp. (°F)
1	B 46847	S	10/2/25	1130	10/16/25	1140	HRB		
2	C 43842	S		1120		1130			
3	C 55435	S		1110		1120			
4	C 43225	S		1100		1110			
5	C 43284	S		1200		1210			
6	C 53664	S		1210		1220			
6	C 43539	D		1210		1220			
6	B 52880	B		1210		1220			
7	C 69596	S		1220		1230			
① 8	C 40688	S		1230		1240			
9	C 20866	S		1240		1250			
10	C 37059	S		1250		1300			
11	C 39274	S		1150		1200			
12	B 50728	S		1140		1150			
12	C 70530	D		1140		1150			
12	C 69562	B	10/2/25	1140	10/16/25	1150	HRB		

Relinquished By (printed): Havy Brochu	Relinquished By (signature):	Relinquished Date: 10/16/2025	Relinquished Time: 17:50
Received By (printed): Paige Grundman	Received By (signature):	Receipt Date: 11-13-25	Receipt Time: 12:31
Sample Condition Upon Receipt: Good	Compound List:	Custody Seal intact? Y/N: Y	Delivery tracking #
Ice Temp:	Blank Temp: 18.6	Add Custody Seal # below: 24411891	

Comments: ① BE, should be C40668, as on tube list PBG 11-13-25

**This Is The Last Page
Of This Report.**



Sprague - Searsport

70 Trundy Road
Searsport, ME 04974

Sampling Event 35 Sprague - Searsport

Client Project# PROJ-027966
Samples Received: 12/11/2025

Analytical Report 2025GC405

EPA Method 325B Analysis

Report Issue Date: 12/22/2025

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



QA Review by Isabel Obando Marrero, Data Reviewer



Matt Cavanaugh
Matthew.Cavanaugh@enthalpy.com / www.enthalpy.com
O: (919) 850-4392
Enthalpy Analytical
800 Capitola Drive Suite 1 Durham, NC 27713

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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GC405-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

1. Custody

The samples were received at Enthalpy Analytical on December 11, 2025 at 17 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
SPRSEA-1-S-20251126	C60288	Sample
SPRSEA-2-S-20251126	B15336	Sample
SPRSEA-3-S-20251126	C01661	Sample
SPRSEA-4-S-20251126	C01586	Sample
SPRSEA-5-S-20251126	C39252	Sample
SPRSEA-6-S-20251126	B50900	Sample
SPRSEA-6-D-20251126	C35703	Duplicate
SPRSEA-6-B-20251126	C43598	Blank
SPRSEA-7-S-20251126	C70126	Sample
SPRSEA-8-S-20251126	B46295	Sample
SPRSEA-9-S-20251126	C13935	Sample
SPRSEA-10-S-20251126	C40695	Sample
SPRSEA-11-S-20251126	B49577	Sample
SPRSEA-12-S-20251126	C40564	Sample
SPRSEA-12-D-20251126	C71725	Duplicate
SPRSEA-12-B-20251126	C69411	Blank

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (M121225A_CC185154) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GC405-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

5. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

6. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in ug/m³ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC405-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
SPRSEA-1-S-20251126	C60288	0.803		2.45		0.417	J	1.32		0.548	J
SPRSEA-2-S-20251126	B15336	0.681		1.39		0.284	ND	0.538	J	0.284	ND
SPRSEA-3-S-20251126	C01661	0.500		0.674		0.285	ND	0.285	ND	0.285	ND
SPRSEA-4-S-20251126	C01586	0.443	J	0.514	J	0.285	ND	0.285	ND	0.285	ND
SPRSEA-5-S-20251126	C39252	0.439	J	0.437	J	0.285	ND	0.285	ND	0.285	ND
SPRSEA-6-S-20251126	B50900	0.439	J	0.422	J	0.285	ND	0.285	ND	0.285	ND
SPRSEA-6-D-20251126	C35703	0.383	J	0.312	J	0.285	ND	0.285	ND	0.285	ND
SPRSEA-6-B-20251126	C43598	0.195	ND	0.252	ND	0.285	ND	0.285	ND	0.285	ND
SPRSEA-7-S-20251126	C70126	0.422	J	0.418	J	0.285	ND	0.285	ND	0.285	ND
SPRSEA-8-S-20251126	B46295	0.454	J	0.425	J	0.285	ND	0.285	ND	0.285	ND
SPRSEA-9-S-20251126	C13935	0.410	J	0.404	J	0.285	ND	0.285	ND	0.285	ND
SPRSEA-10-S-20251126	C40695	0.908		1.89		0.373	J	0.780		0.329	J
SPRSEA-11-S-20251126	B49577	1.27		3.96		0.596	J	1.70		0.689	
SPRSEA-12-S-20251126	C40564	1.41		4.97		0.810		2.33		0.935	
SPRSEA-12-D-20251126	C71725	1.49		5.25		0.889		3.01		1.22	
SPRSEA-12-B-20251126	C69411	0.196	ND	0.252	ND	0.285	ND	0.285	ND	0.285	ND

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GC405-1 EPA Method 325B Analysis
Client No.: PROJ-027966 Site: Sprague - Searsport

Benzene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251126	C60288	0.803	0.251	10.3	23.4	0.636	20140	0.195	0.466	0.0612	0.146		M2505514.d	2025-12-15 01:54	0.879	8.174	84137	514381	55.2	8.117	9.0%
SPRSEA-2-S-20251126	B15336	0.681	0.213	8.71	23.4	0.636	20137	0.195	0.466	0.0612	0.146		M2505515.d	2025-12-15 02:20	0.879	8.174	71283	514091	55.2	8.117	8.9%
SPRSEA-3-S-20251126	C01661	0.500	0.157	6.40	23.4	0.636	20134	0.195	0.466	0.0612	0.146		M2505516.d	2025-12-15 02:45	0.879	8.174	52562	515760	55.2	8.117	9.2%
SPRSEA-4-S-20251126	C01586	0.443	0.139	5.67	23.4	0.636	20133	0.195	0.466	0.0612	0.146	J	M2505517.d	2025-12-15 03:12	0.879	8.174	47113	521928	55.2	8.116	10.6%
SPRSEA-5-S-20251126	C39252	0.439	0.138	5.62	23.4	0.636	20133	0.195	0.466	0.0612	0.146	J	M2505518.d	2025-12-15 03:37	0.879	8.174	46369	518219	55.2	8.117	9.8%
SPRSEA-6-S-20251126	B50900	0.439	0.138	5.62	23.4	0.636	20131	0.195	0.466	0.0612	0.146	J	M2505519.d	2025-12-15 04:02	0.879	8.174	46540	520349	55.2	8.117	10.2%
SPRSEA-6-D-20251126	C35703	0.383	0.120	4.90	23.4	0.636	20131	0.195	0.466	0.0612	0.146	J	M2505520.d	2025-12-15 04:28	0.879	8.174	40672	521383	55.2	8.117	10.4%
SPRSEA-6-B-20251126	C43598	0.195	0.0612		23.4	0.636	20131	0.195	0.466	0.0612	0.146	ND	M2505513.d	2025-12-15 01:29	0.879	8.174	5670	511037	55.2	8.117	8.2%
SPRSEA-7-S-20251126	C70126	0.422	0.132	5.39	23.3	0.636	20125	0.195	0.466	0.0612	0.146	J	M2505521.d	2025-12-15 04:53	0.879	8.174	44716	521035	55.2	8.117	10.4%
SPRSEA-8-S-20251126	B46295	0.454	0.142	5.81	23.3	0.636	20123	0.195	0.466	0.0612	0.146	J	M2505522.d	2025-12-15 05:18	0.879	8.174	48346	522849	55.2	8.117	10.7%
SPRSEA-9-S-20251126	C13935	0.410	0.128	5.25	23.3	0.636	20124	0.195	0.466	0.0612	0.146	J	M2505524.d	2025-12-15 06:08	0.879	8.174	43973	526659	55.2	8.117	11.6%
SPRSEA-10-S-20251126	C40695	0.908	0.284	11.6	23.3	0.636	20124	0.195	0.466	0.0612	0.146		M2505525.d	2025-12-15 06:33	0.879	8.174	98056	530241	55.2	8.117	12.3%
SPRSEA-11-S-20251126	B49577	1.27	0.397	16.2	23.3	0.636	20126	0.195	0.466	0.0612	0.146		M2505526.d	2025-12-15 06:59	0.879	8.174	136911	531144	55.2	8.117	12.5%
SPRSEA-12-S-20251126	C40564	1.41	0.440	18.0	23.3	0.636	20114	0.196	0.466	0.0612	0.146		M2505527.d	2025-12-15 07:25	0.879	8.174	152592	533406	55.2	8.117	13.0%
SPRSEA-12-D-20251126	C71725	1.49	0.466	19.0	23.3	0.636	20114	0.196	0.466	0.0612	0.146		M2505528.d	2025-12-15 07:50	0.879	8.174	162152	535265	55.2	8.117	13.4%
SPRSEA-12-B-20251126	C69411	0.196	0.0612		23.3	0.636	20114	0.196	0.466	0.0612	0.146	ND	M2505529.d	2025-12-15 08:16	0.879	8.174	7888	528793	55.2	8.117	12.0%

Toluene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251126	C60288	2.45	0.649	24.3	23.4	0.493	20140	0.252	0.527	0.0668	0.140		M2505514.d	2025-12-15 01:54	1.037	10.896	202617	524164	65.2	10.803	2.8%
SPRSEA-2-S-20251126	B15336	1.39	0.368	13.8	23.4	0.493	20137	0.252	0.527	0.0668	0.140		M2505515.d	2025-12-15 02:20	1.037	10.896	119186	543752	65.2	10.803	6.7%
SPRSEA-3-S-20251126	C01661	0.674	0.179	6.70	23.4	0.493	20134	0.252	0.527	0.0668	0.140		M2505516.d	2025-12-15 02:45	1.037	10.896	58533	549406	65.2	10.803	7.8%
SPRSEA-4-S-20251126	C01586	0.514	0.136	5.10	23.4	0.493	20133	0.252	0.527	0.0668	0.140	J	M2505517.d	2025-12-15 03:12	1.037	10.896	45117	555579	65.2	10.803	9.0%
SPRSEA-5-S-20251126	C39252	0.437	0.116	4.34	23.4	0.493	20133	0.252	0.527	0.0668	0.140	J	M2505518.d	2025-12-15 03:37	1.037	10.896	38450	556256	65.2	10.803	9.1%
SPRSEA-6-S-20251126	B50900	0.422	0.112	4.19	23.4	0.493	20131	0.252	0.527	0.0668	0.140	J	M2505519.d	2025-12-15 04:02	1.037	10.896	37044	555182	65.2	10.803	8.9%
SPRSEA-6-D-20251126	C35703	0.312	0.0829	3.10	23.4	0.493	20131	0.252	0.527	0.0668	0.140	J	M2505520.d	2025-12-15 04:28	1.037	10.896	27299	553378	65.2	10.803	8.6%
SPRSEA-6-B-20251126	C43598	0.252	0.0668		23.4	0.493	20131	0.252	0.527	0.0668	0.140	ND	M2505513.d	2025-12-15 01:29	1.037	10.896	7276	525258	65.2	10.803	3.1%
SPRSEA-7-S-20251126	C70126	0.418	0.111	4.15	23.3	0.493	20125	0.252	0.528	0.0669	0.140	J	M2505521.d	2025-12-15 04:53	1.037	10.896	36129	547694	65.2	10.803	7.5%
SPRSEA-8-S-20251126	B46295	0.425	0.113	4.22	23.3	0.493	20123	0.252	0.528	0.0669	0.140	J	M2505522.d	2025-12-15 05:18	1.037	10.903	37585	559575	65.2	10.803	9.8%
SPRSEA-9-S-20251126	C13935	0.404	0.107	4.01	23.3	0.493	20124	0.252	0.528	0.0669	0.140	J	M2505524.d	2025-12-15 06:08	1.037	10.896	36278	568934	65.2	10.803	11.6%
SPRSEA-10-S-20251126	C40695	1.89	0.502	18.8	23.3	0.493	20124	0.252	0.528	0.0669	0.140		M2505525.d	2025-12-15 06:33	1.037	10.896	168202	563320	65.2	10.803	10.5%
SPRSEA-11-S-20251126	B49577	3.96	1.05	39.3	23.3	0.493	20126	0.252	0.527	0.0669	0.140		M2505526.d	2025-12-15 06:59	1.037	10.896	353878	565856	65.2	10.803	11.0%
SPRSEA-12-S-20251126	C40564	4.97	1.32	49.3	23.3	0.493	20114	0.252	0.528	0.0669	0.140		M2505527.d	2025-12-15 07:25	1.037	10.896	443158	565122	65.2	10.803	10.9%
SPRSEA-12-D-20251126	C71725	5.25	1.40	52.1	23.3	0.493	20114	0.252	0.528	0.0669	0.140		M2505528.d	2025-12-15 07:50	1.037	10.896	477155	575357	65.2	10.803	12.9%
SPRSEA-12-B-20251126	C69411	0.252	0.0669		23.3	0.493	20114	0.252	0.528	0.0669	0.140	ND	M2505529.d	2025-12-15 08:16	1.037	10.896	12914	570613	65.2	10.803	12.0%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251126	C60288	0.417	0.0961	3.67	23.4	0.436	20140	0.284	0.619	0.0655	0.143	J	M2505514.d	2025-12-15 01:54	1.221	13.081	36000	524164	65.2	10.803	2.8%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
 Job No.: 2025GC405-1 EPA Method 325B Analysis
 Client No.: PROJ-027966 Site: Sprague - Searsport

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-2-S-20251126	B15336	0.284	0.0656		23.4	0.436	20137	0.284	0.619	0.0656	0.143	ND	M2505515.d	2025-12-15 02:20	1.221	13.081	20833	543752	65.2	10.803	6.7%
SPRSEA-3-S-20251126	C01661	0.285	0.0656		23.4	0.436	20134	0.285	0.619	0.0656	0.143	ND	M2505516.d	2025-12-15 02:45	1.221	13.081	10003	549406	65.2	10.803	7.8%
SPRSEA-4-S-20251126	C01586	0.285	0.0656		23.4	0.436	20133	0.285	0.619	0.0656	0.143	ND	M2505517.d	2025-12-15 03:12	1.221	13.080	9043	555579	65.2	10.803	9.0%
SPRSEA-5-S-20251126	C39252	0.285	0.0656		23.4	0.436	20133	0.285	0.619	0.0656	0.143	ND	M2505518.d	2025-12-15 03:37	1.221	13.081	6700	556256	65.2	10.803	9.1%
SPRSEA-6-S-20251126	B50900	0.285	0.0656		23.4	0.436	20131	0.285	0.620	0.0656	0.143	ND	M2505519.d	2025-12-15 04:02	1.221	13.081	6494	555182	65.2	10.803	8.9%
SPRSEA-6-D-20251126	C35703	0.285	0.0656		23.4	0.436	20131	0.285	0.620	0.0656	0.143	ND	M2505520.d	2025-12-15 04:28	1.221	13.081	6132	553378	65.2	10.803	8.6%
SPRSEA-6-B-20251126	C43598	0.285	0.0656		23.4	0.436	20131	0.285	0.620	0.0656	0.143	ND	M2505513.d	2025-12-15 01:29	1.221	13.074	981	525258	65.2	10.803	3.1%
SPRSEA-7-S-20251126	C70126	0.285	0.0656		23.3	0.436	20125	0.285	0.620	0.0656	0.143	ND	M2505521.d	2025-12-15 04:53	1.221	13.081	5880	547694	65.2	10.803	7.5%
SPRSEA-8-S-20251126	B46295	0.285	0.0656		23.3	0.436	20123	0.285	0.620	0.0656	0.143	ND	M2505522.d	2025-12-15 05:18	1.221	13.088	6745	559575	65.2	10.803	9.8%
SPRSEA-9-S-20251126	C13935	0.285	0.0656		23.3	0.436	20124	0.285	0.620	0.0656	0.143	ND	M2505524.d	2025-12-15 06:08	1.221	13.088	7946	568934	65.2	10.803	11.6%
SPRSEA-10-S-20251126	C40695	0.373	0.0859	3.27	23.3	0.436	20124	0.285	0.620	0.0656	0.143	J	M2505525.d	2025-12-15 06:33	1.221	13.081	34548	563320	65.2	10.803	10.5%
SPRSEA-11-S-20251126	B49577	0.596	0.137	5.23	23.3	0.436	20126	0.285	0.620	0.0656	0.143	J	M2505526.d	2025-12-15 06:59	1.221	13.081	55466	565856	65.2	10.803	11.0%
SPRSEA-12-S-20251126	C40564	0.810	0.187	7.11	23.3	0.436	20114	0.285	0.620	0.0656	0.143		M2505527.d	2025-12-15 07:25	1.221	13.081	75275	565122	65.2	10.803	10.9%
SPRSEA-12-D-20251126	C71725	0.889	0.205	7.81	23.3	0.436	20114	0.285	0.620	0.0656	0.143		M2505528.d	2025-12-15 07:50	1.221	13.081	84119	575357	65.2	10.803	12.9%
SPRSEA-12-B-20251126	C69411	0.285	0.0656		23.3	0.436	20114	0.285	0.620	0.0656	0.143	ND	M2505529.d	2025-12-15 08:16	1.221	13.081	1408	570613	65.2	10.803	12.0%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251126	C60288	1.32	0.304	11.6	23.4	0.436	20140	0.284	0.694	0.0655	0.160		M2505514.d	2025-12-15 01:54	1.003	13.260	93635	524164	65.2	10.803	2.8%
SPRSEA-2-S-20251126	B15336	0.538	0.124	4.72	23.4	0.436	20137	0.284	0.694	0.0656	0.160	J	M2505515.d	2025-12-15 02:20	1.003	13.260	39548	543752	65.2	10.803	6.7%
SPRSEA-3-S-20251126	C01661	0.285	0.0656		23.4	0.436	20134	0.285	0.694	0.0656	0.160	ND	M2505516.d	2025-12-15 02:45	1.003	13.260	15198	549406	65.2	10.803	7.8%
SPRSEA-4-S-20251126	C01586	0.285	0.0656		23.4	0.436	20133	0.285	0.694	0.0656	0.160	ND	M2505517.d	2025-12-15 03:12	1.003	13.260	11597	555579	65.2	10.803	9.0%
SPRSEA-5-S-20251126	C39252	0.285	0.0656		23.4	0.436	20133	0.285	0.694	0.0656	0.160	ND	M2505518.d	2025-12-15 03:37	1.003	13.260	10797	556256	65.2	10.803	9.1%
SPRSEA-6-S-20251126	B50900	0.285	0.0656		23.4	0.436	20131	0.285	0.694	0.0656	0.160	ND	M2505519.d	2025-12-15 04:02	1.003	13.260	7899	555182	65.2	10.803	8.9%
SPRSEA-6-D-20251126	C35703	0.285	0.0656		23.4	0.436	20131	0.285	0.694	0.0656	0.160	ND	M2505520.d	2025-12-15 04:28	1.003	13.260	8401	553378	65.2	10.803	8.6%
SPRSEA-6-B-20251126	C43598	0.285	0.0656		23.4	0.436	20131	0.285	0.694	0.0656	0.160	ND	M2505513.d	2025-12-15 01:29	1.003	13.260	963	525258	65.2	10.803	3.1%
SPRSEA-7-S-20251126	C70126	0.285	0.0656		23.3	0.436	20125	0.285	0.695	0.0656	0.160	ND	M2505521.d	2025-12-15 04:53	1.003	13.260	9994	547694	65.2	10.803	7.5%
SPRSEA-8-S-20251126	B46295	0.285	0.0656		23.3	0.436	20123	0.285	0.695	0.0656	0.160	ND	M2505522.d	2025-12-15 05:18	1.003	13.260	8779	559575	65.2	10.803	9.8%
SPRSEA-9-S-20251126	C13935	0.285	0.0656		23.3	0.436	20124	0.285	0.695	0.0656	0.160	ND	M2505524.d	2025-12-15 06:08	1.003	13.260	11411	568934	65.2	10.803	11.6%
SPRSEA-10-S-20251126	C40695	0.780	0.180	6.85	23.3	0.436	20124	0.285	0.695	0.0656	0.160		M2505525.d	2025-12-15 06:33	1.003	13.260	59403	563320	65.2	10.803	10.5%
SPRSEA-11-S-20251126	B49577	1.70	0.391	14.9	23.3	0.436	20126	0.285	0.695	0.0656	0.160		M2505526.d	2025-12-15 06:59	1.003	13.260	129718	565856	65.2	10.803	11.0%
SPRSEA-12-S-20251126	C40564	2.33	0.536	20.4	23.3	0.436	20114	0.285	0.695	0.0656	0.160		M2505527.d	2025-12-15 07:25	1.003	13.260	177696	565122	65.2	10.803	10.9%
SPRSEA-12-D-20251126	C71725	3.01	0.693	26.4	23.3	0.436	20114	0.285	0.695	0.0656	0.160		M2505528.d	2025-12-15 07:50	1.003	13.260	233728	575357	65.2	10.803	12.9%
SPRSEA-12-B-20251126	C69411	0.285	0.0656		23.3	0.436	20114	0.285	0.695	0.0656	0.160	ND	M2505529.d	2025-12-15 08:16	1.003	13.260	1275	570613	65.2	10.803	12.0%

o-Xylene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251126	C60288	0.548	0.126	4.82	23.4	0.436	20140	0.284	0.645	0.0655	0.149	J	M2505514.d	2025-12-15 01:54	0.985	13.761	38159	524164	65.2	10.803	2.8%
SPRSEA-2-S-20251126	B15336	0.284	0.0656		23.4	0.436	20137	0.284	0.646	0.0656	0.149	ND	M2505515.d	2025-12-15 02:20	0.985	13.761	16305	543752	65.2	10.803	6.7%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
 Job No.: 2025GC405-1 EPA Method 325B Analysis
 Client No.: PROJ-027966 Site: Sprague - Searsport

o-Xylene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-3-S-20251126	C01661	0.285	0.0656		23.4	0.436	20134	0.285	0.646	0.0656	0.149	ND	M2505516.d	2025-12-15 02:45	0.985	13.754	6287	549406	65.2	10.803	7.8%
SPRSEA-4-S-20251126	C01586	0.285	0.0656		23.4	0.436	20133	0.285	0.646	0.0656	0.149	ND	M2505517.d	2025-12-15 03:12	0.985	13.761	5094	555579	65.2	10.803	9.0%
SPRSEA-5-S-20251126	C39252	0.285	0.0656		23.4	0.436	20133	0.285	0.646	0.0656	0.149	ND	M2505518.d	2025-12-15 03:37	0.985	13.761	4458	556256	65.2	10.803	9.1%
SPRSEA-6-S-20251126	B50900	0.285	0.0656		23.4	0.436	20131	0.285	0.646	0.0656	0.149	ND	M2505519.d	2025-12-15 04:02	0.985	13.761	3572	555182	65.2	10.803	8.9%
SPRSEA-6-D-20251126	C35703	0.285	0.0656		23.4	0.436	20131	0.285	0.646	0.0656	0.149	ND	M2505520.d	2025-12-15 04:28	0.985	13.761	2951	553378	65.2	10.803	8.6%
SPRSEA-6-B-20251126	C43598	0.285	0.0656		23.4	0.436	20131	0.285	0.646	0.0656	0.149	ND	M2505513.d	2025-12-15 01:29	0.985	13.761	693	525258	65.2	10.803	3.1%
SPRSEA-7-S-20251126	C70126	0.285	0.0656		23.3	0.436	20125	0.285	0.646	0.0656	0.149	ND	M2505521.d	2025-12-15 04:53	0.985	13.761	4697	547694	65.2	10.803	7.5%
SPRSEA-8-S-20251126	B46295	0.285	0.0656		23.3	0.436	20123	0.285	0.646	0.0656	0.149	ND	M2505522.d	2025-12-15 05:18	0.985	13.761	4459	559575	65.2	10.803	9.8%
SPRSEA-9-S-20251126	C13935	0.285	0.0656		23.3	0.436	20124	0.285	0.646	0.0656	0.149	ND	M2505524.d	2025-12-15 06:08	0.985	13.761	5282	568934	65.2	10.803	11.6%
SPRSEA-10-S-20251126	C40695	0.329	0.0758	2.89	23.3	0.436	20124	0.285	0.646	0.0656	0.149	J	M2505525.d	2025-12-15 06:33	0.985	13.761	24600	563320	65.2	10.803	10.5%
SPRSEA-11-S-20251126	B49577	0.689	0.159	6.05	23.3	0.436	20126	0.285	0.646	0.0656	0.149		M2505526.d	2025-12-15 06:59	0.985	13.761	51769	565856	65.2	10.803	11.0%
SPRSEA-12-S-20251126	C40564	0.935	0.215	8.20	23.3	0.436	20114	0.285	0.646	0.0656	0.149		M2505527.d	2025-12-15 07:25	0.985	13.761	70044	565122	65.2	10.803	10.9%
SPRSEA-12-D-20251126	C71725	1.22	0.280	10.7	23.3	0.436	20114	0.285	0.646	0.0656	0.149		M2505528.d	2025-12-15 07:50	0.985	13.761	92768	575357	65.2	10.803	12.9%
SPRSEA-12-B-20251126	C69411	0.285	0.0656		23.3	0.436	20114	0.285	0.646	0.0656	0.149	ND	M2505529.d	2025-12-15 08:16	0.985	13.761	538	570613	65.2	10.803	12.0%

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit
 ND: The analyte was not present above the Method Detection Limit

QC Data



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC405-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m ³)	SPRSEA-6-B-20251126	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-B-20251126	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSEA-6-D-20251126	14%	Pass	30%	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-D-20251126	5.7%	Pass	5.6%	Pass	9.3%	Pass	25%	Pass	26%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GC405-1 EPA Method 325B Analysis
Client No.: PROJ-027966 Site: Sprague - Searsport

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICAL	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2505488.d	C38956	Cal	0.879		0.879	-0.86%	-6.3%		Pass	
M325B CCV 5	M2505511.d	B37258	Check	0.833		0.879	-6.1%		6.7%	Pass	
2025GC405 Method Blank-1	M2505512.d	C00638	Blank			0.879			7.8%	Pass	ND
M325B CCV 5 REC	M2505523.d	C20403	Check	0.896		0.879	1.1%		9.1%	Pass	
M325B CCV 5 REC	M2505530.d	C60256	Check	0.873		0.879	-1.6%		11%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICAL	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2505488.d	C38956	Cal	1.037		1.037	-2.9%	-4.3%		Pass	
M325B CCV 5	M2505511.d	B37258	Check	1.028		1.037	-3.7%		1.4%	Pass	
2025GC405 Method Blank-1	M2505512.d	C00638	Blank			1.037			1.6%	Pass	ND
M325B CCV 5 REC	M2505523.d	C20403	Check	1.110		1.037	4.0%		7.0%	Pass	
M325B CCV 5 REC	M2505530.d	C60256	Check	1.028		1.037	-3.6%		10%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICAL	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2505488.d	C38956	Cal	1.221		1.221	-0.60%	-4.3%		Pass	
M325B CCV 5	M2505511.d	B37258	Check	1.214		1.221	-1.1%		1.4%	Pass	
2025GC405 Method Blank-1	M2505512.d	C00638	Blank			1.221			1.6%	Pass	ND
M325B CCV 5 REC	M2505523.d	C20403	Check	1.230		1.221	0.13%		7.0%	Pass	
M325B CCV 5 REC	M2505530.d	C60256	Check	1.188		1.221	-3.3%		10%	Pass	

m-/p-Xylenes Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICAL	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2505488.d	C38956	Cal	1.003		1.003	-0.72%	-4.3%		Pass	
M325B CCV 5	M2505511.d	B37258	Check	1.008		1.003	-0.28%		1.4%	Pass	
2025GC405 Method Blank-1	M2505512.d	C00638	Blank			1.003			1.6%	Pass	ND
M325B CCV 5 REC	M2505523.d	C20403	Check	1.047		1.003	3.6%		7.0%	Pass	
M325B CCV 5 REC	M2505530.d	C60256	Check	1.012		1.003	0.12%		10%	Pass	

o-Xylene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICAL	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2505488.d	C38956	Cal	0.985		0.985	-0.69%	-4.3%		Pass	
M325B CCV 5	M2505511.d	B37258	Check	1.008		0.985	1.6%		1.4%	Pass	
2025GC405 Method Blank-1	M2505512.d	C00638	Blank			0.985			1.6%	Pass	ND

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC405-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

o-Xylene Calibration and Blanks

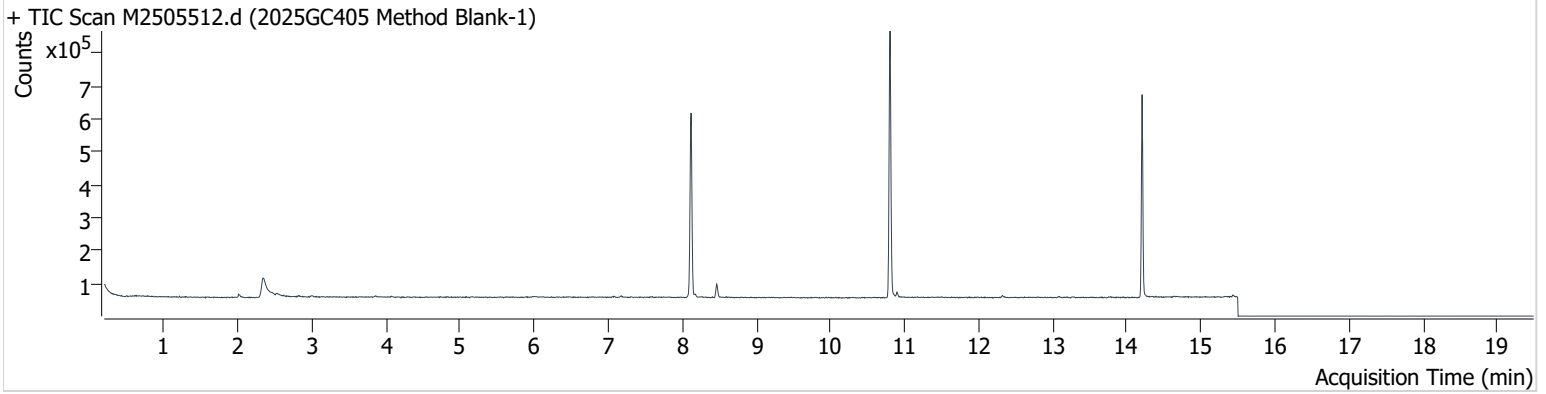
Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5 REC	M2505523.d	C20403	Check	1.032		0.985	4.1%		7.0%	Pass	
M325B CCV 5 REC	M2505530.d	C60256	Check	1.000		0.985	0.83%		10%	Pass	

Chromatograms



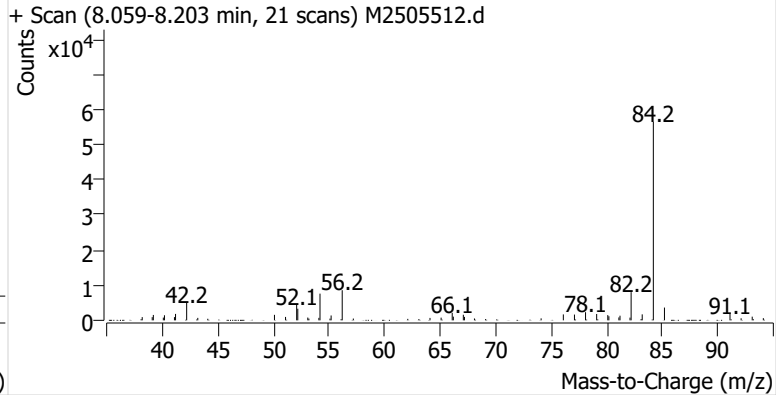
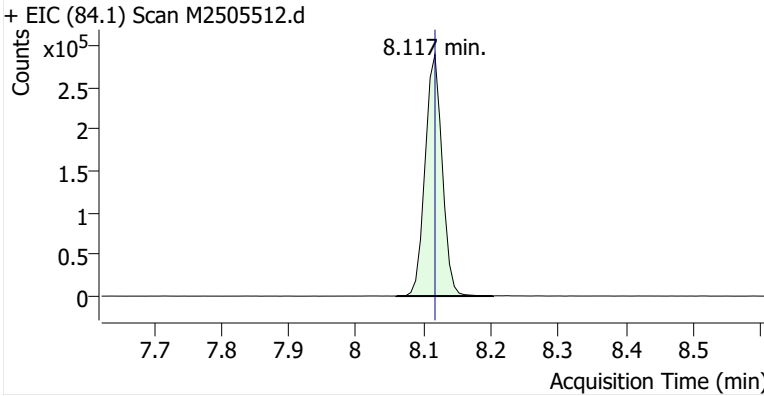
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Comment C00638
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

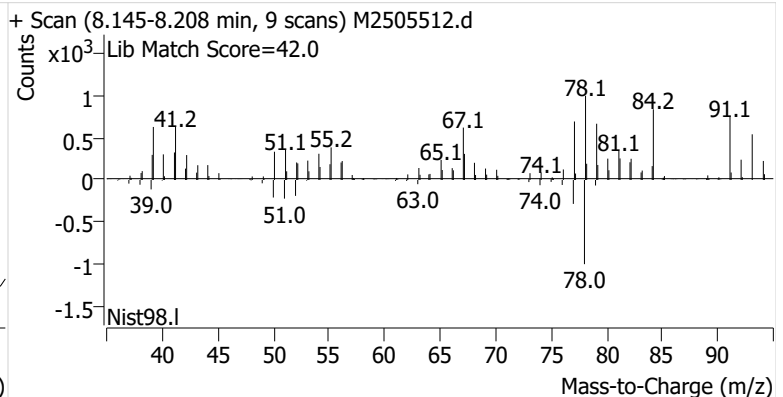
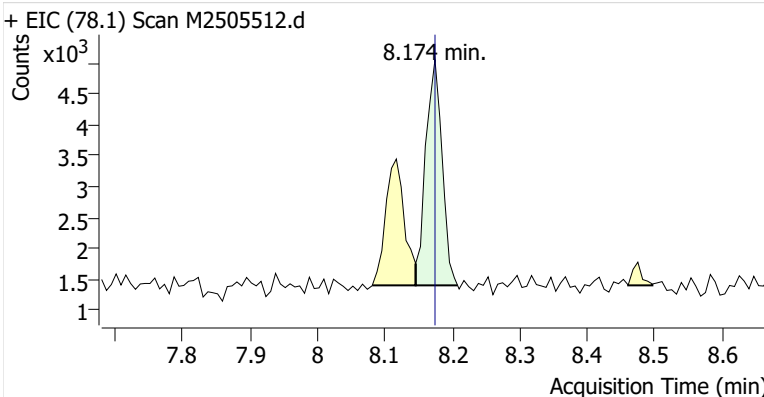


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	509,138	
Benzene	Benzene-d6 (IS)	8.174	8.174	6,134	
Toluene-d8 (IS)		10.803	10.803	517,783	
Toluene	Toluene-d8 (IS)	10.896	10.896	7,931	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	1,500	
m-/p-Xylenes	Toluene-d8 (IS)	13.253	13.260	1,683	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	778	

Benzene-d6 (IS)

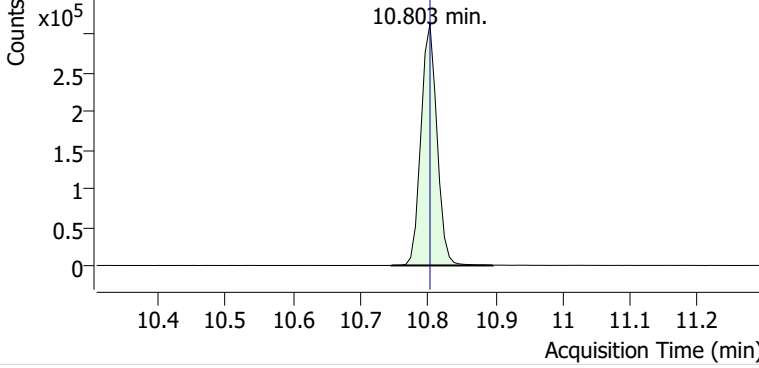


Benzene

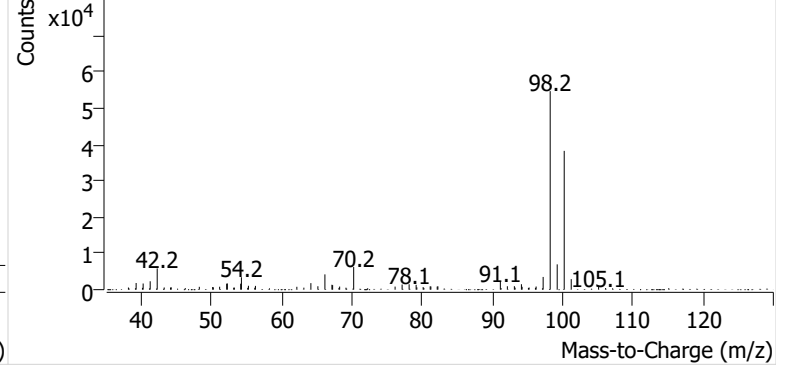


Toluene-d8 (IS)

+ EIC (98.1) Scan M2505512.d

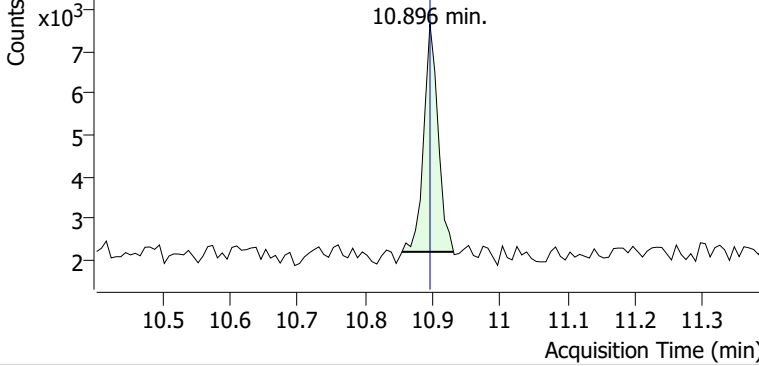


+ Scan (10.746-10.896 min, 22 scans) M2505512.d

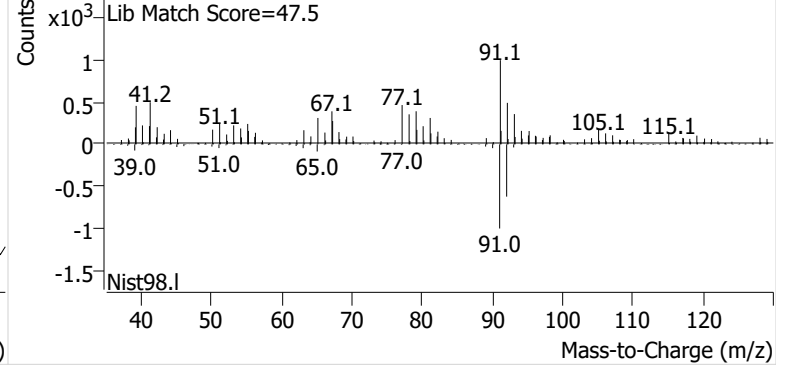


Toluene

+ EIC (91.1) Scan M2505512.d

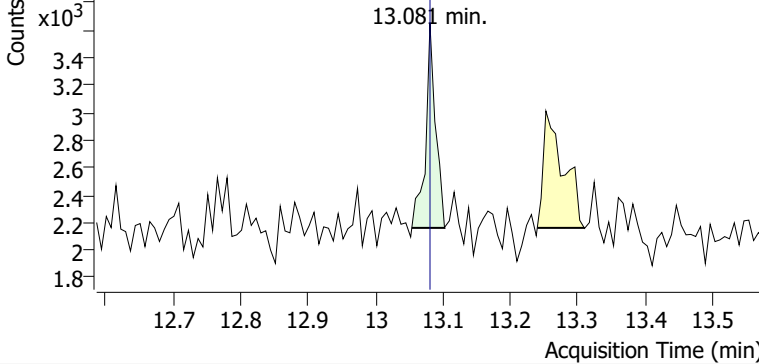


+ Scan (10.855-10.931 min, 10 scans) M2505512.d

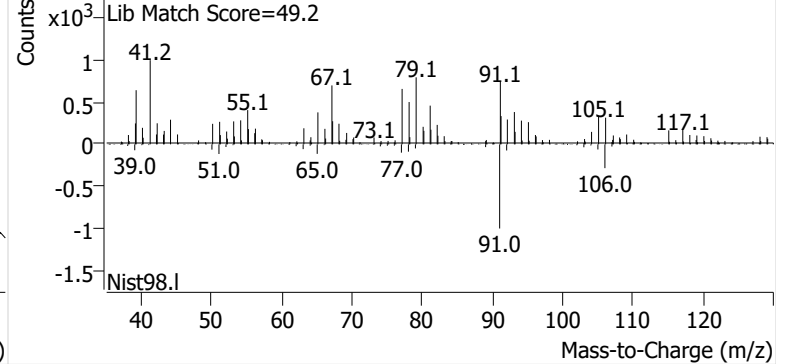


Ethylbenzene

+ EIC (91.1) Scan M2505512.d

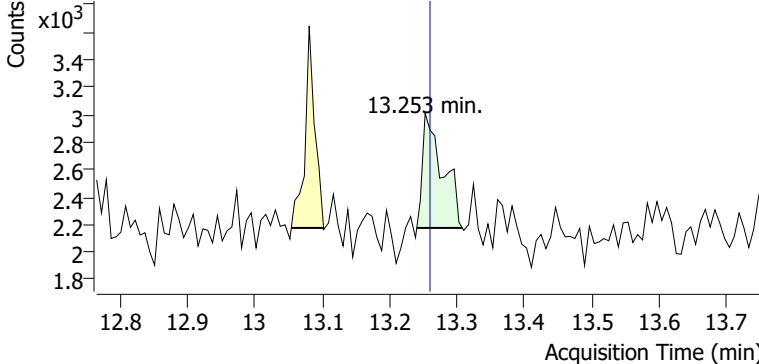


+ Scan (13.054-13.102 min, 7 scans) M2505512.d

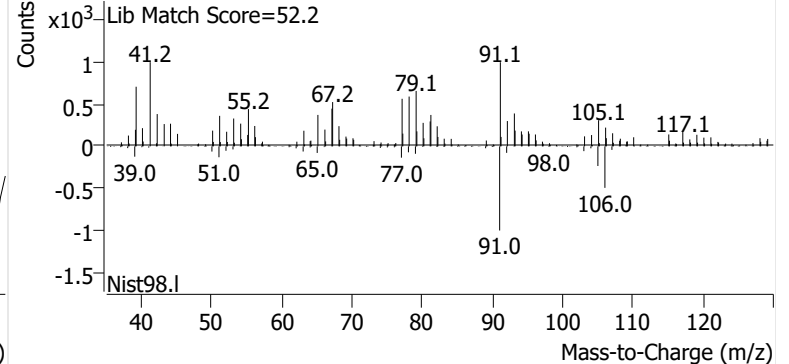


m-/p-Xylenes

+ EIC (91.1) Scan M2505512.d

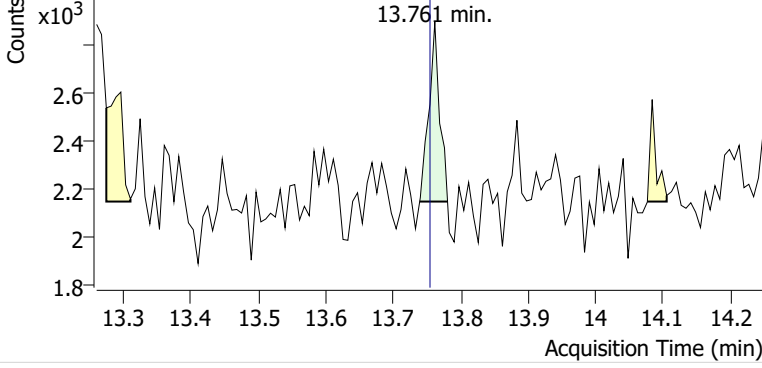


+ Scan (13.240-13.308 min, 9 scans) M2505512.d

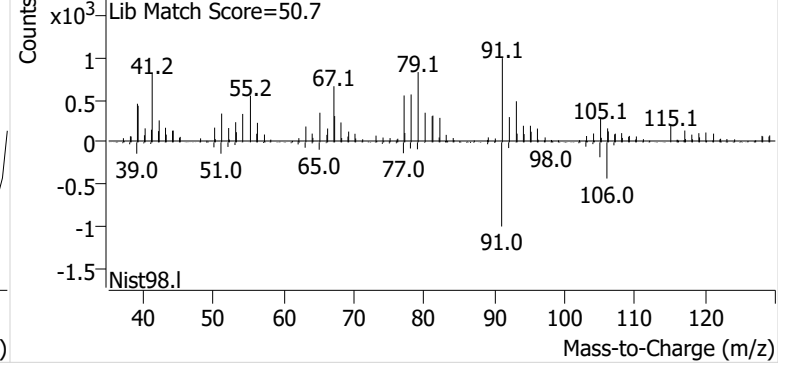


o-Xylene

+ EIC (91.1) Scan M2505512.d

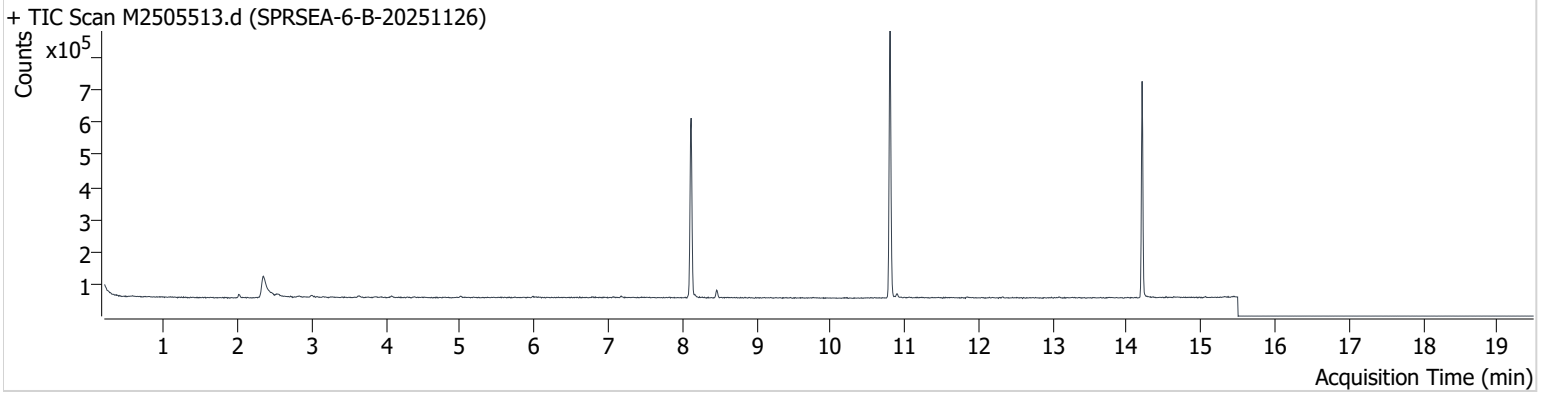


+ Scan (13.739-13.780 min, 6 scans) M2505512.d



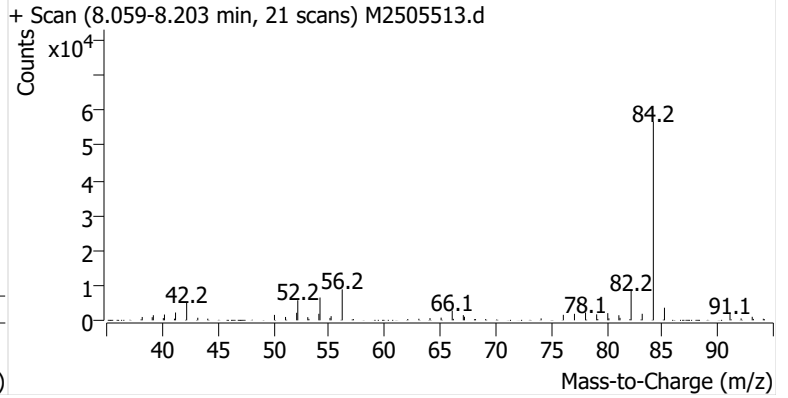
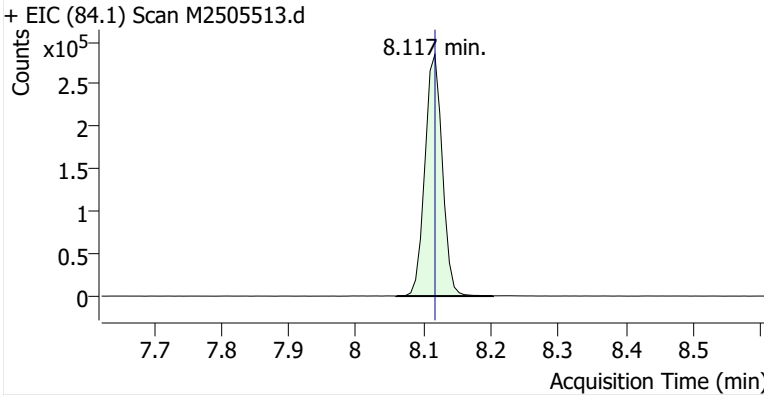
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Comment C43598
Data File M2505513.d
Acq. Date-Time 12/15/2025 1:29:39 AM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

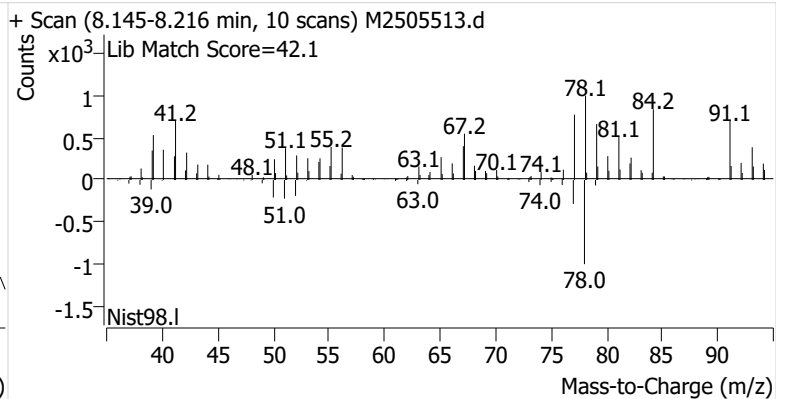
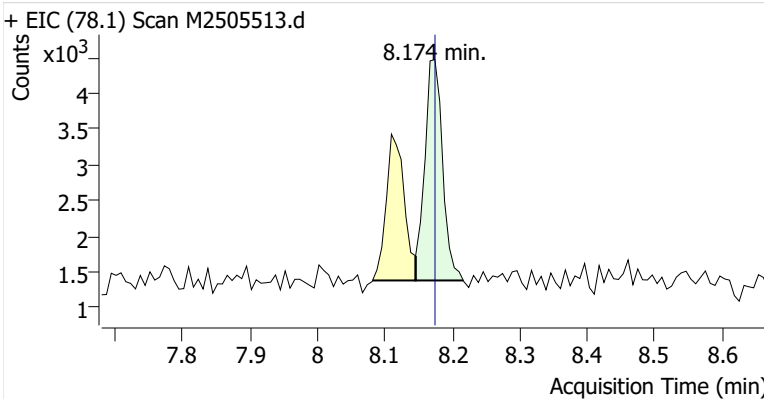


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	511,037	
Benzene	Benzene-d6 (IS)	8.174	8.174	5,670	
Toluene-d8 (IS)		10.803	10.803	525,258	
Toluene	Toluene-d8 (IS)	10.896	10.896	7,276	
Ethylbenzene	Toluene-d8 (IS)	13.074	13.081	981	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	963	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	693	

Benzene-d6 (IS)

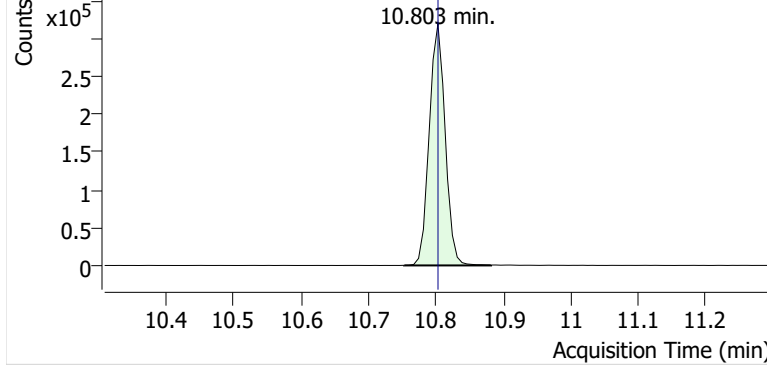


Benzene

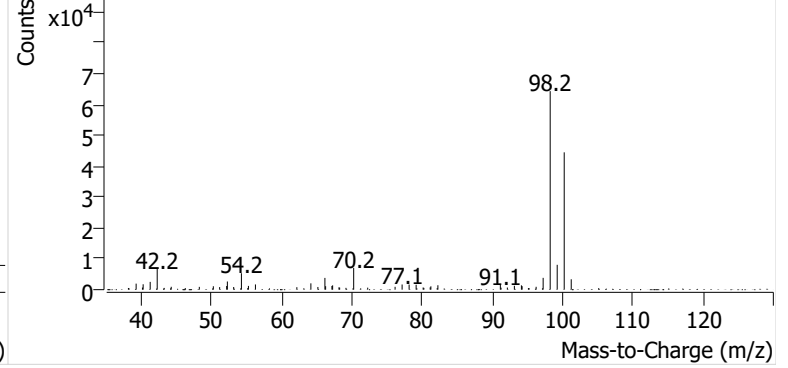


Toluene-d8 (IS)

+ EIC (98.1) Scan M2505513.d

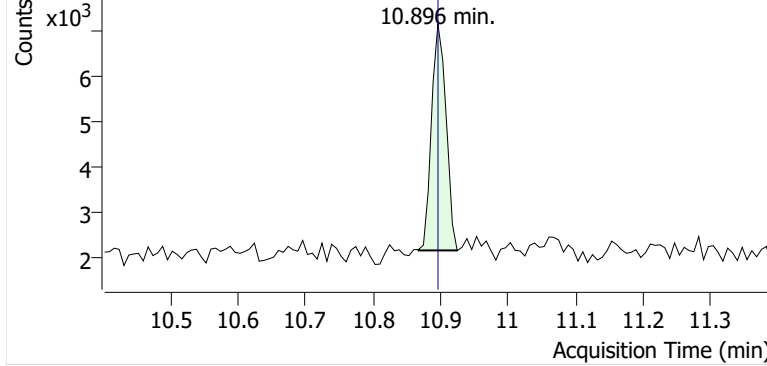


+ Scan (10.753-10.882 min, 19 scans) M2505513.d

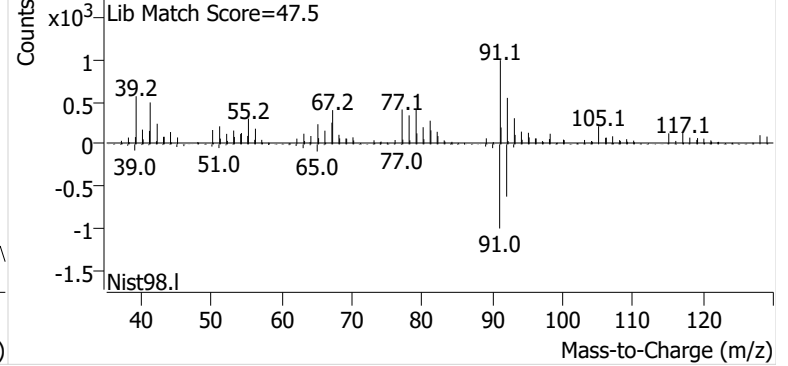


Toluene

+ EIC (91.1) Scan M2505513.d

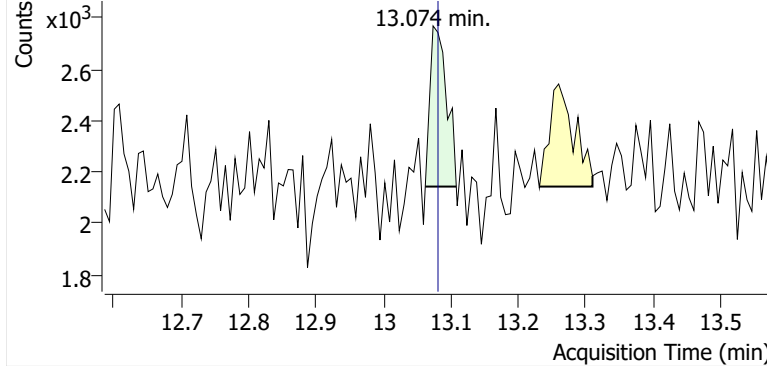


+ Scan (10.867-10.925 min, 8 scans) M2505513.d

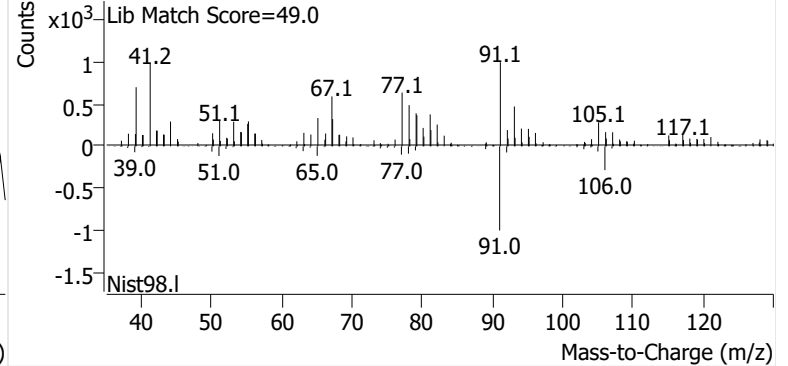


Ethylbenzene

+ EIC (91.1) Scan M2505513.d

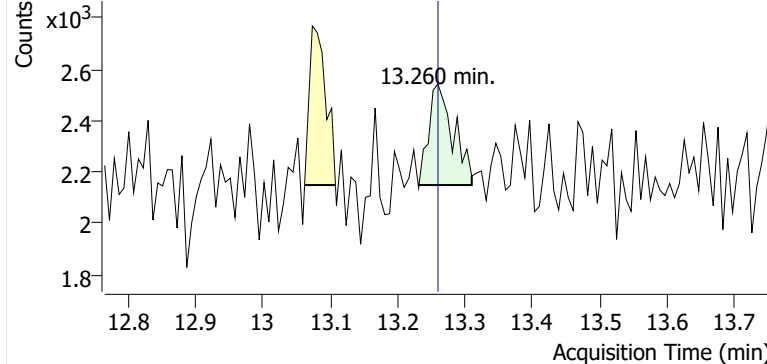


+ Scan (13.062-13.108 min, 6 scans) M2505513.d

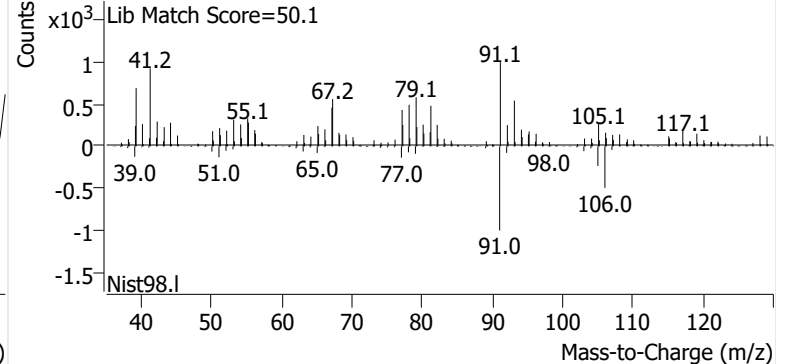


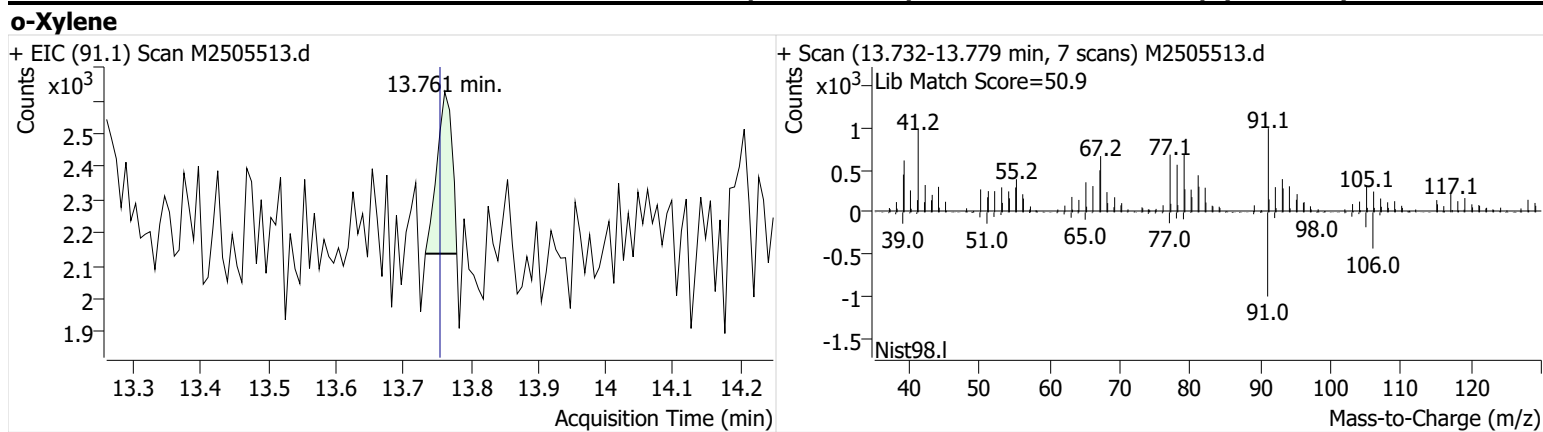
m-/p-Xylenes

+ EIC (91.1) Scan M2505513.d



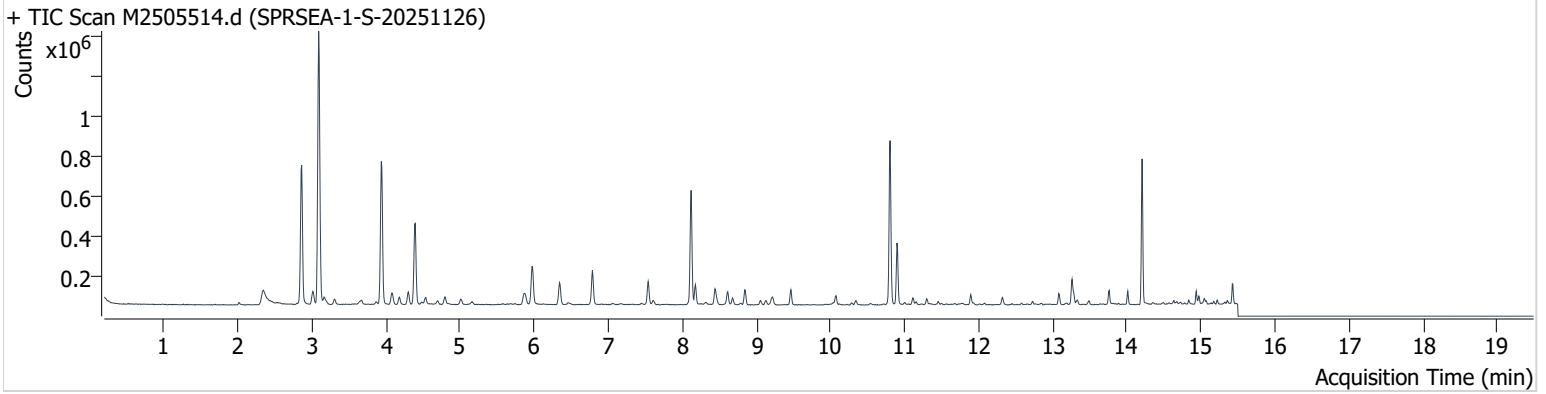
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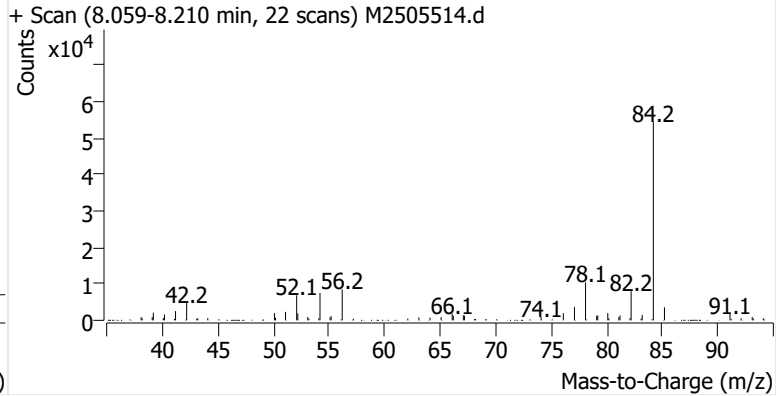
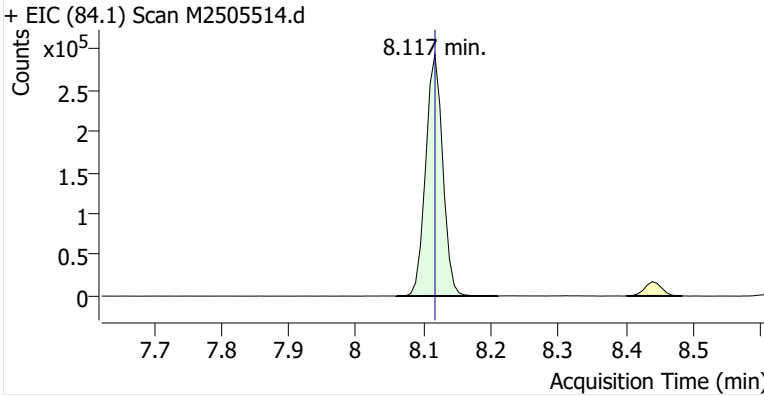
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Comment C60288
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Acq. Date-Time 12/15/2025 1:54:59 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

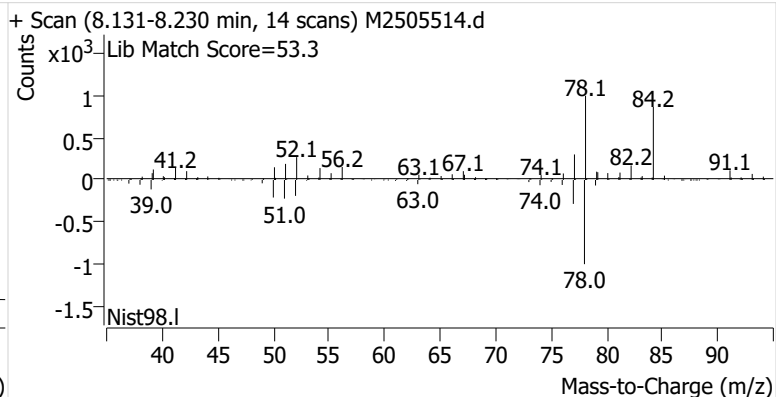
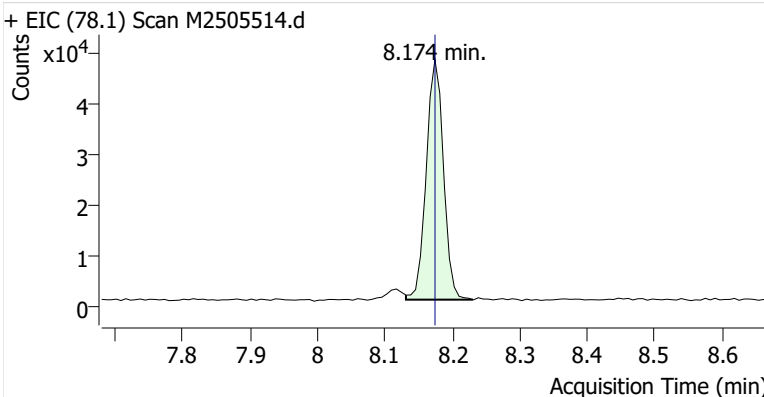


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	514,381	
Benzene	Benzene-d6 (IS)	8.174	8.174	84,137	
Toluene-d8 (IS)		10.803	10.803	524,164	
Toluene	Toluene-d8 (IS)	10.896	10.896	202,617	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	36,000	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	93,635	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	38,159	

Benzene-d6 (IS)

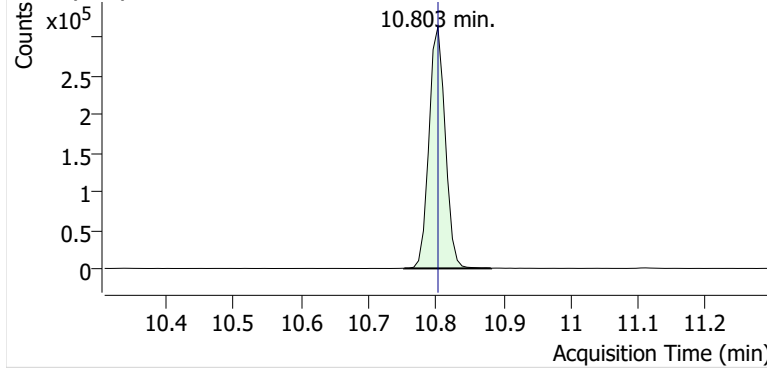


Benzene

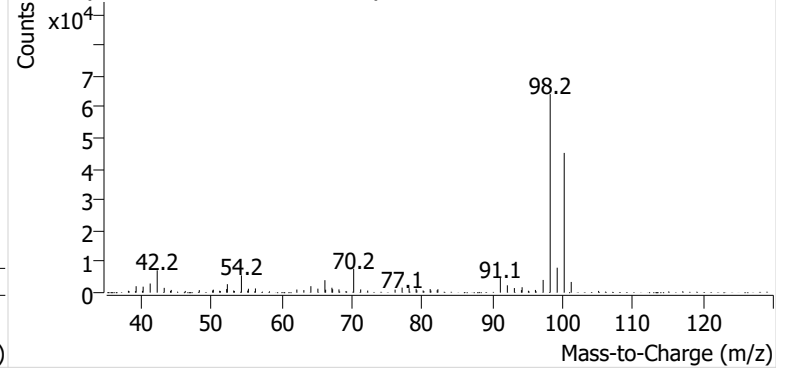


Toluene-d8 (IS)

+ EIC (98.1) Scan M2505514.d

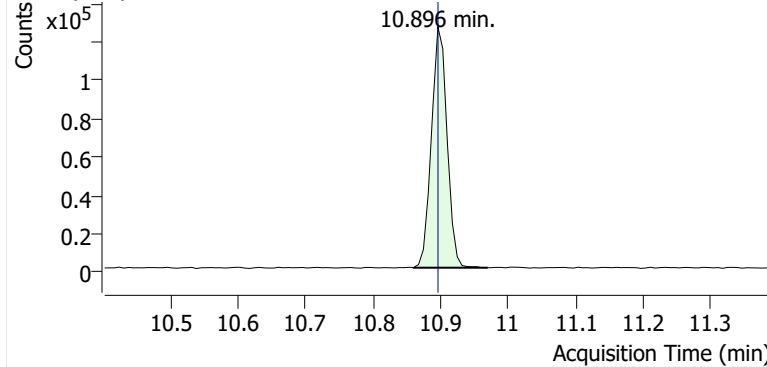


+ Scan (10.753-10.882 min, 19 scans) M2505514.d

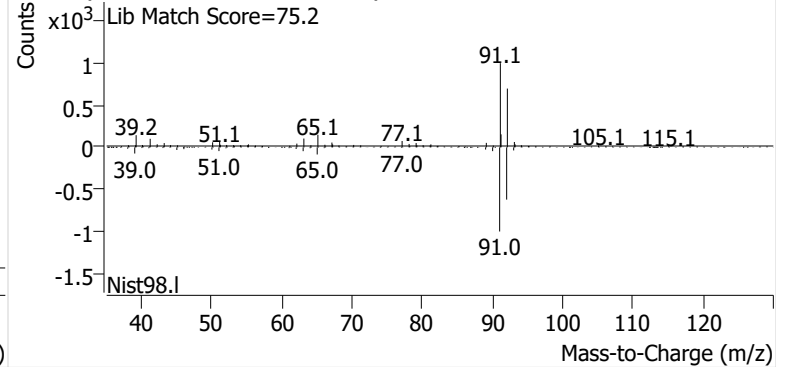


Toluene

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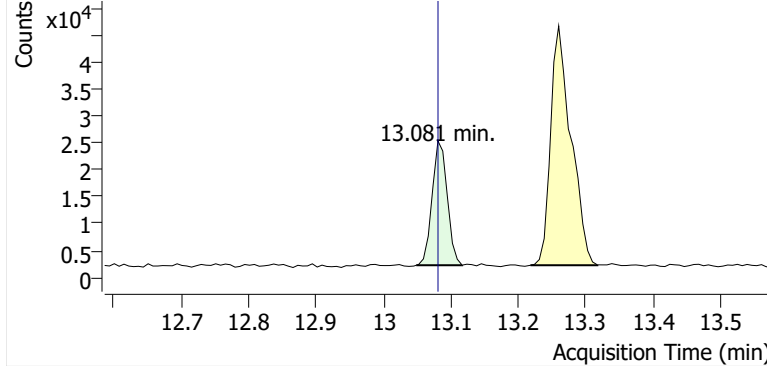


+ Scan (10.860-10.970 min, 16 scans) M2505514.d

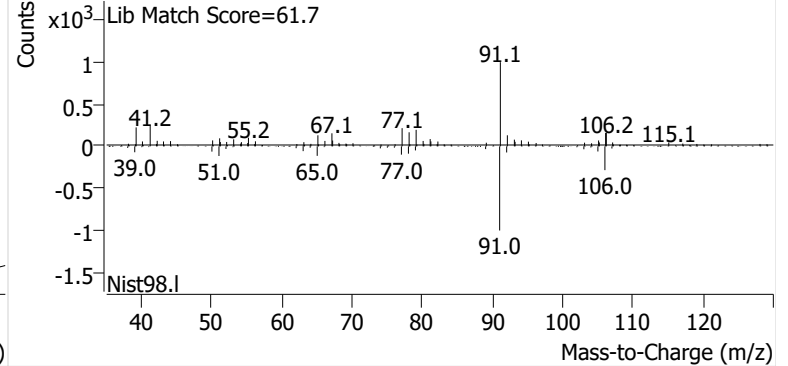


Ethylbenzene

+ EIC (91.1) Scan M2505514.d

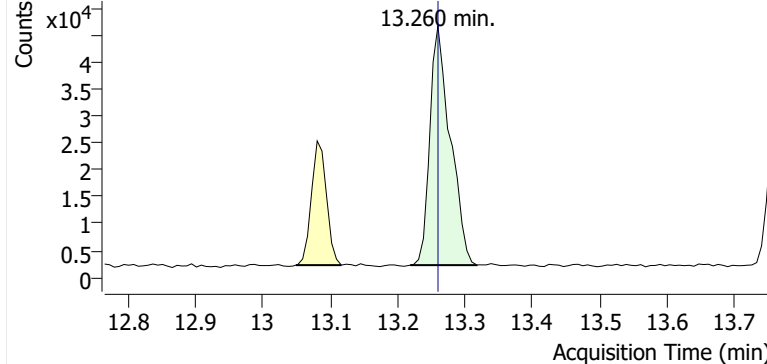


+ Scan (13.049-13.117 min, 10 scans) M2505514.d

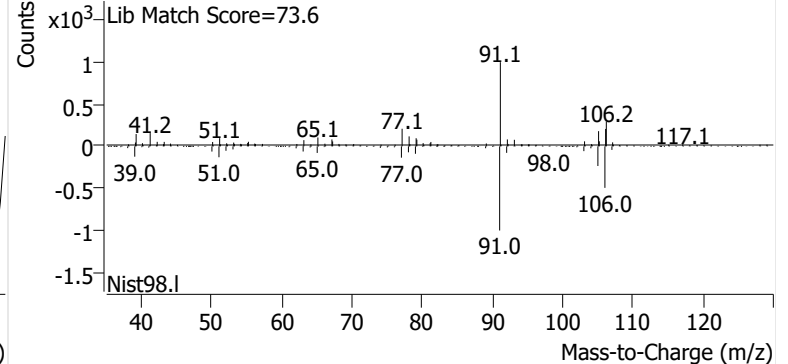


m-/p-Xylenes

+ EIC (91.1) Scan M2505514.d

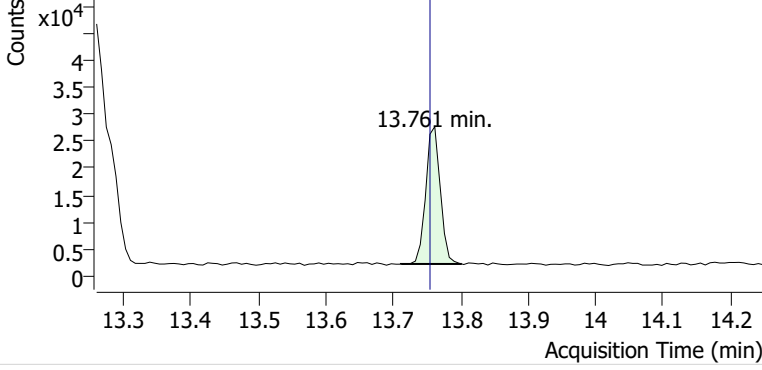


+ Scan (13.219-13.317 min, 14 scans) M2505514.d

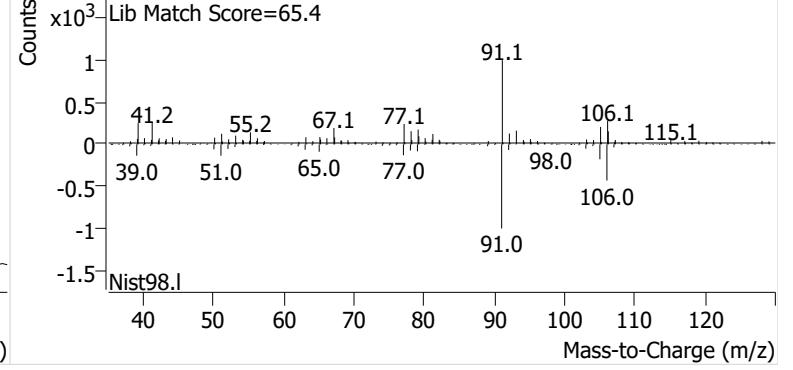


o-Xylene

+ EIC (91.1) Scan M2505514.d

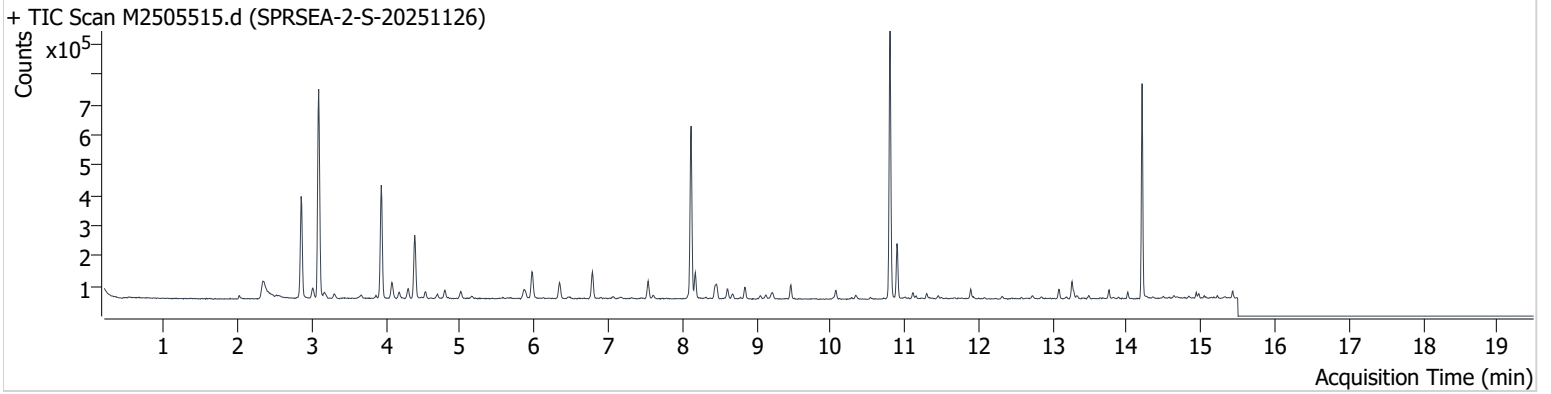


+ Scan (13.711-13.801 min, 13 scans) M2505514.d



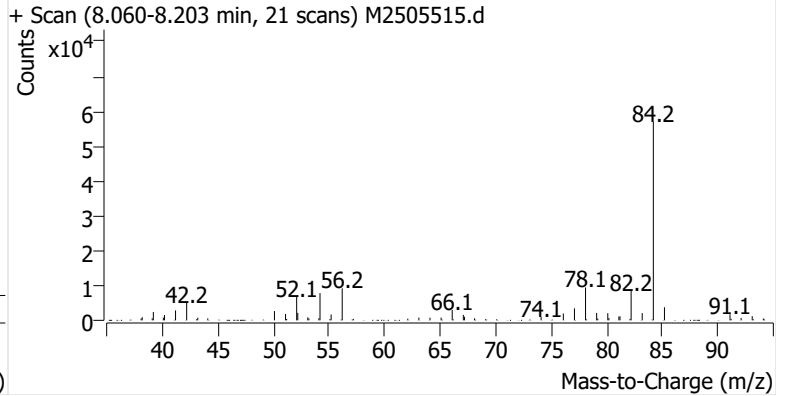
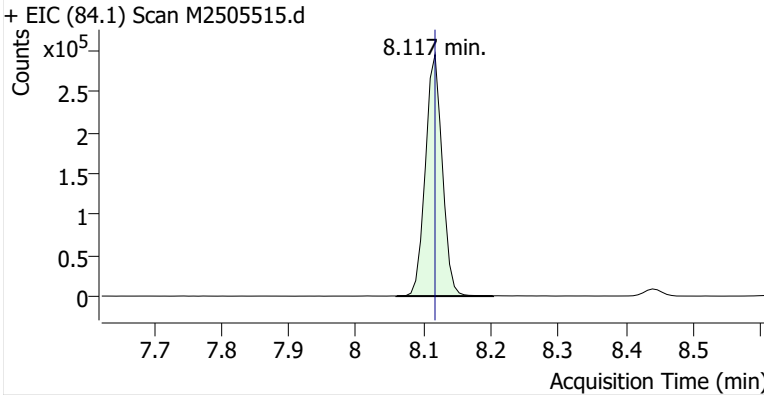
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Comment B15336
Data File M2505515.d
Acq. Date-Time 12/15/2025 2:20:21 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

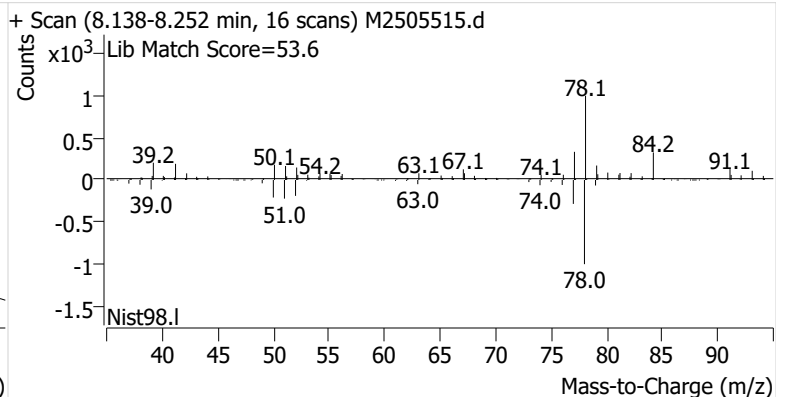
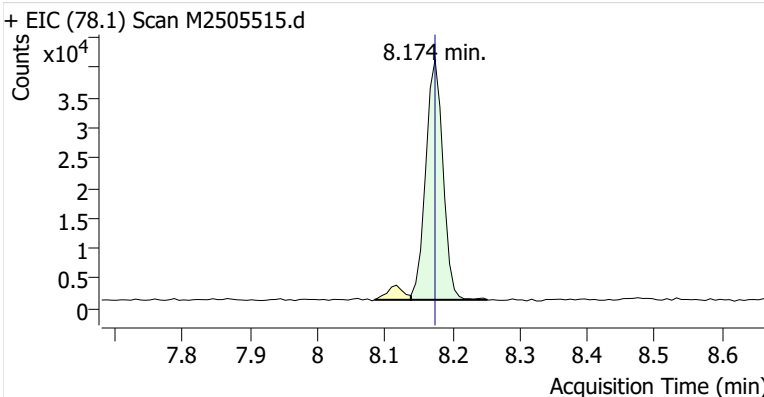


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	514,091	
Benzene	Benzene-d6 (IS)	8.174	8.174	71,283	
Toluene-d8 (IS)		10.803	10.803	543,752	
Toluene	Toluene-d8 (IS)	10.896	10.896	119,186	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	20,833	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	39,548	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	16,305	

Benzene-d6 (IS)

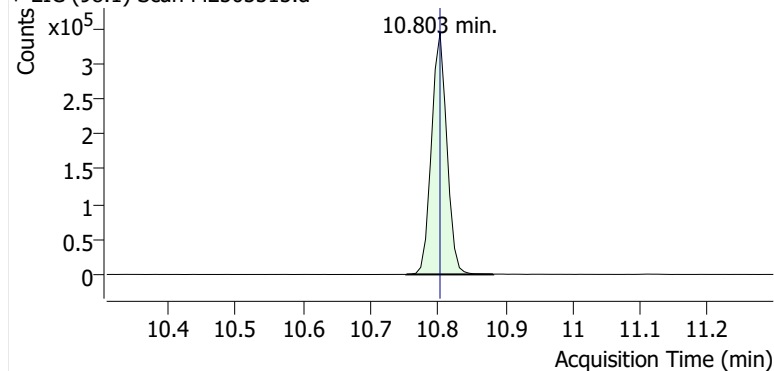


Benzene

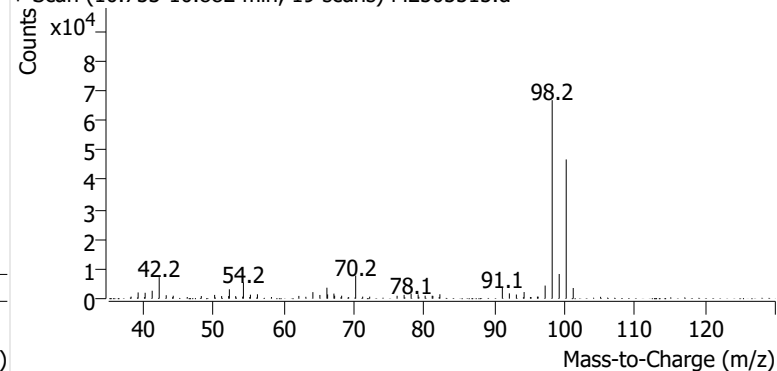


Toluene-d8 (IS)

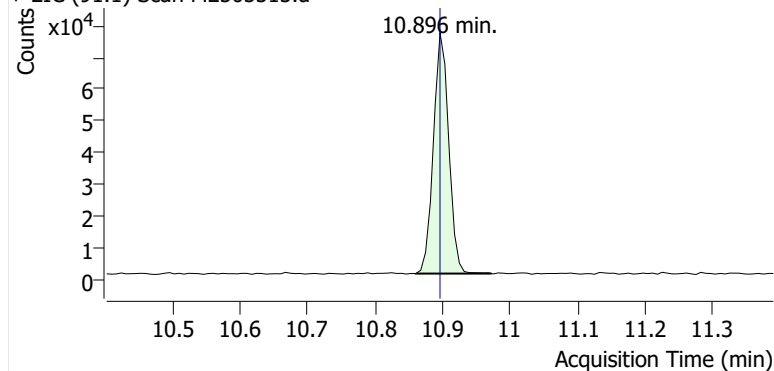
+ EIC (98.1) Scan M2505515.d



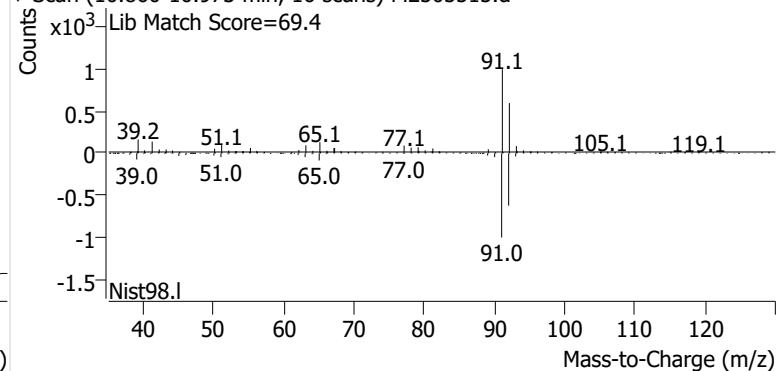
+ Scan (10.753-10.882 min, 19 scans) M2505515.d

**Toluene**

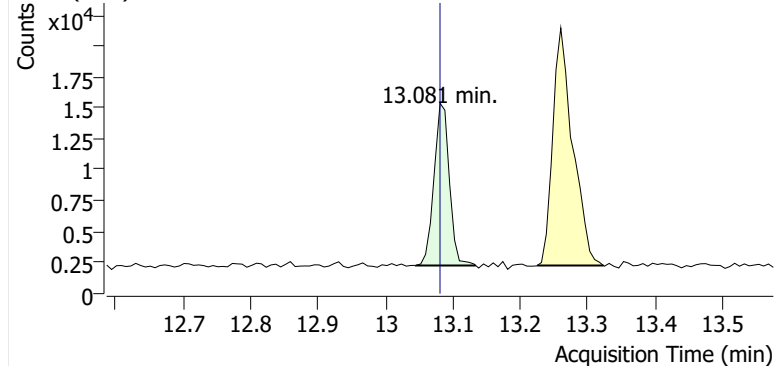
+ EIC (91.1) Scan M2505515.d



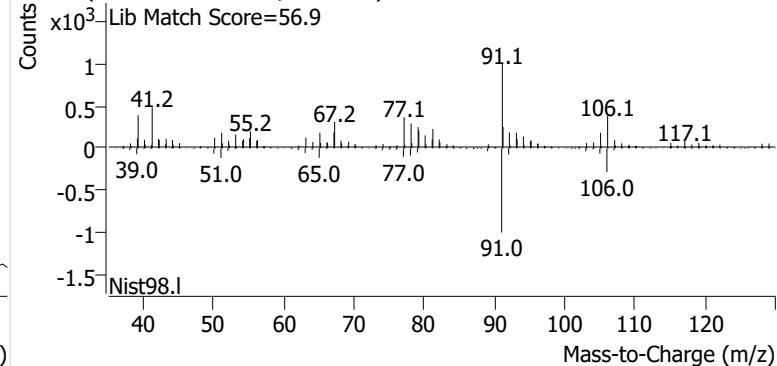
+ Scan (10.860-10.973 min, 16 scans) M2505515.d

**Ethylbenzene**

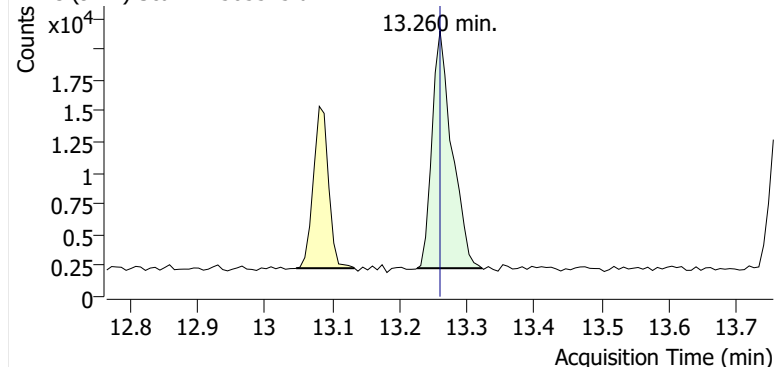
+ EIC (91.1) Scan M2505515.d



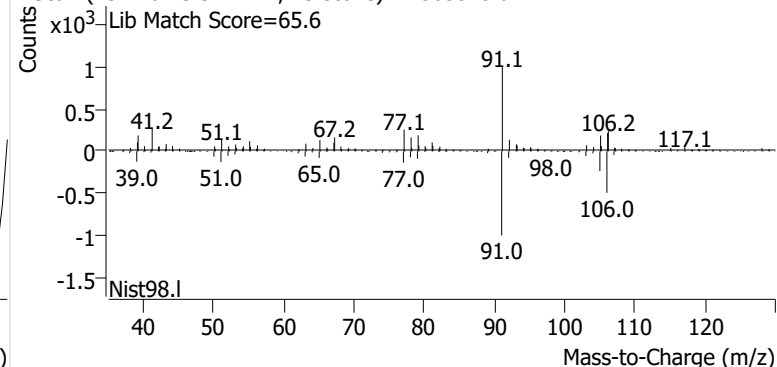
+ Scan (13.045-13.134 min, 13 scans) M2505515.d

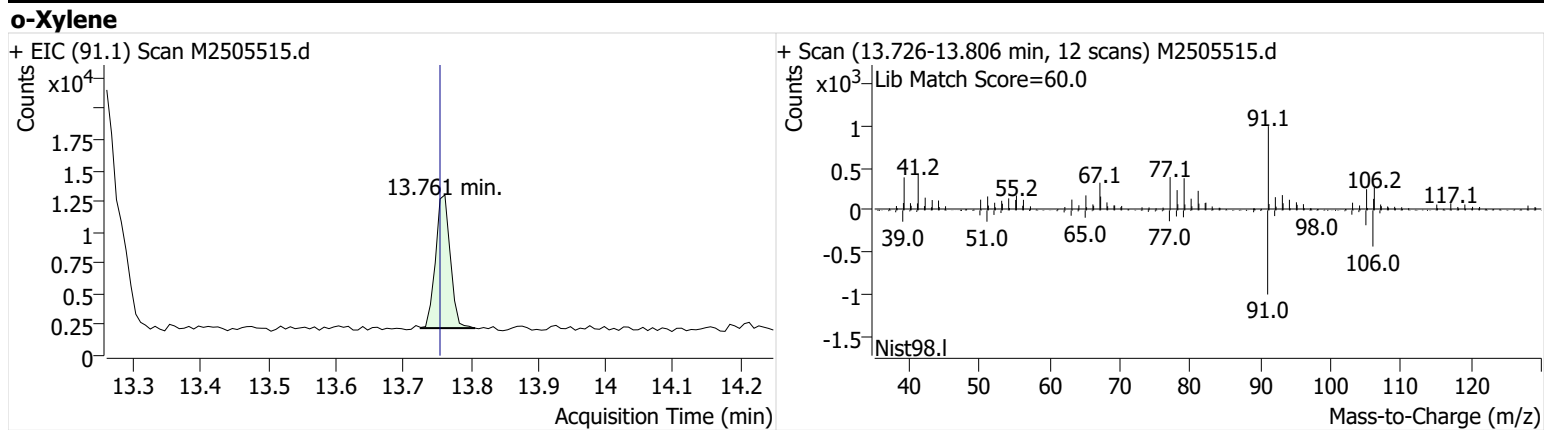
**m-/p-Xylenes**

+ EIC (91.1) Scan M2505515.d



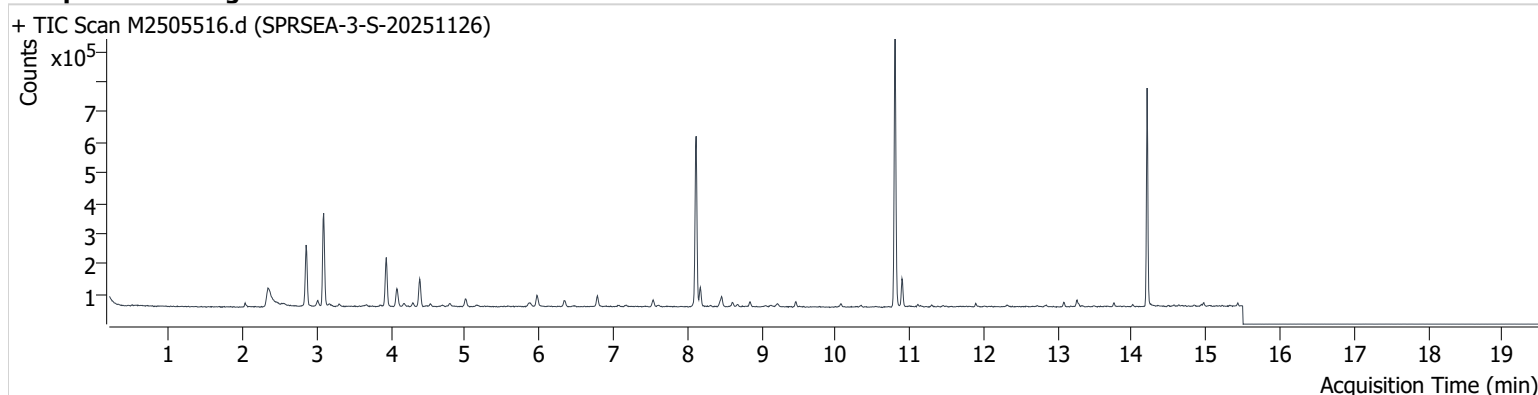
+ Scan (13.226-13.322 min, 13 scans) M2505515.d





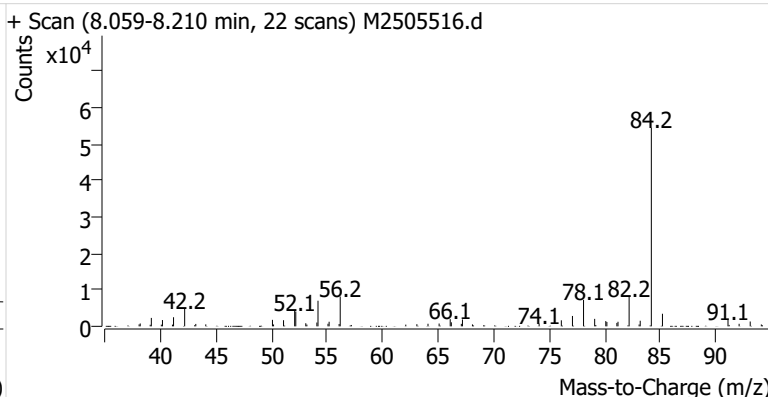
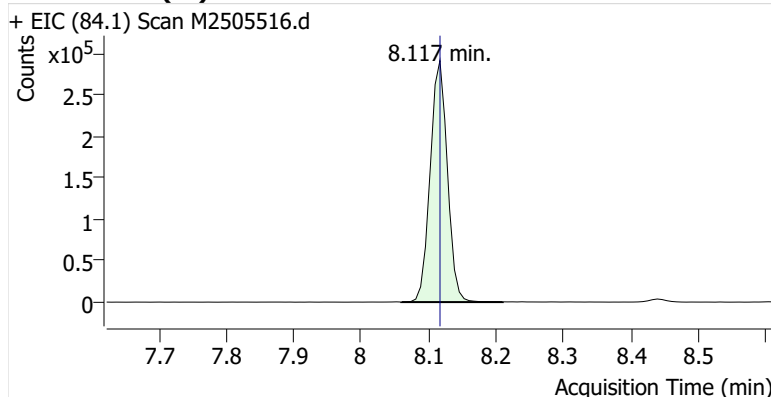
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Comment C01661
Data File M2505516.d
Acq. Date-Time 12/15/2025 2:45:42 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

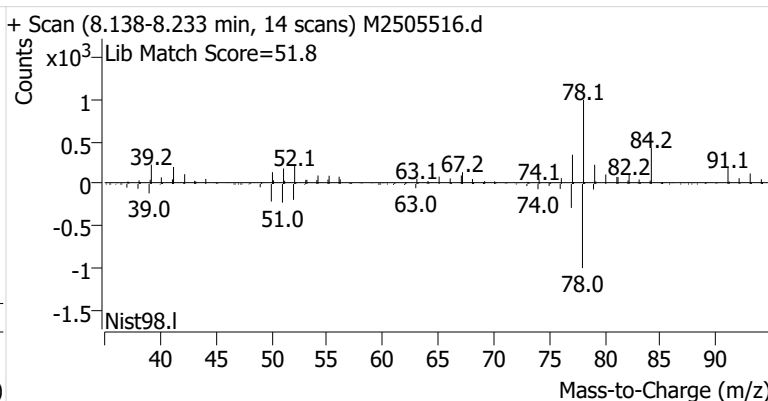
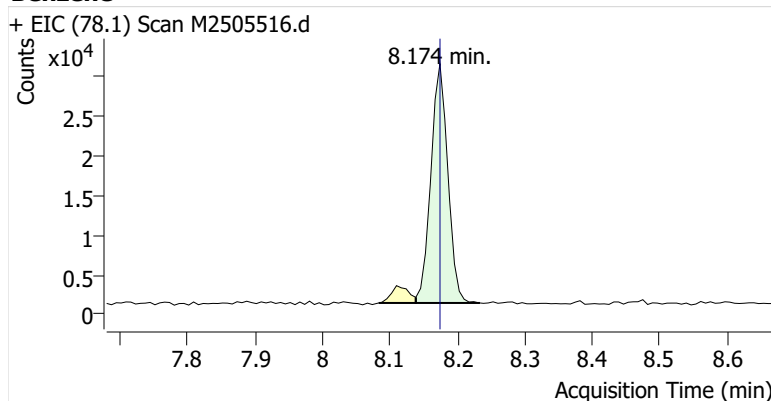


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	515,760	
Benzene	Benzene-d6 (IS)	8.174	8.174	52,562	
Toluene-d8 (IS)		10.803	10.803	549,406	
Toluene	Toluene-d8 (IS)	10.896	10.896	58,533	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	10,003	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	15,198	
o-Xylene	Toluene-d8 (IS)	13.754	13.754	6,287	

Benzene-d6 (IS)

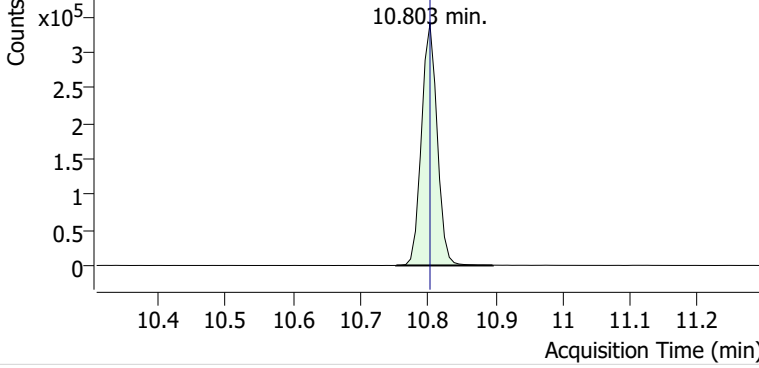


Benzene

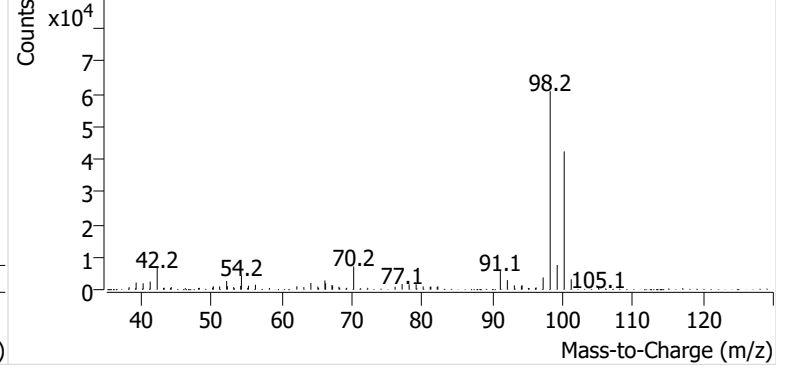


Toluene-d8 (IS)

+ EIC (98.1) Scan M2505516.d

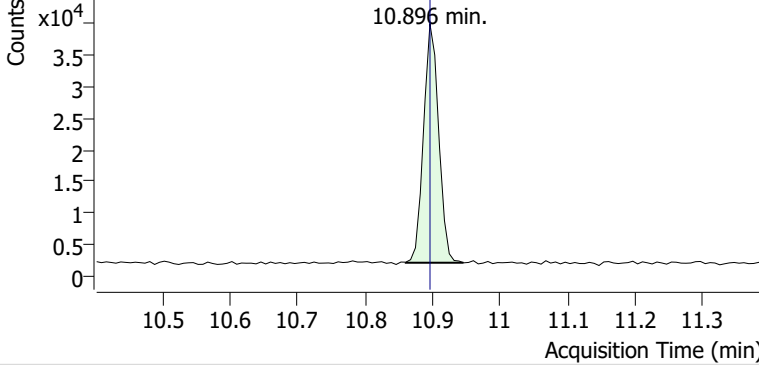


+ Scan (10.753-10.896 min, 21 scans) M2505516.d

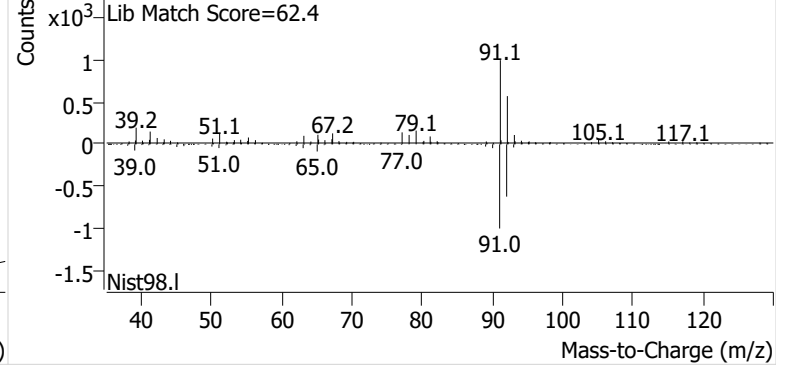


Toluene

+ EIC (91.1) Scan M2505516.d

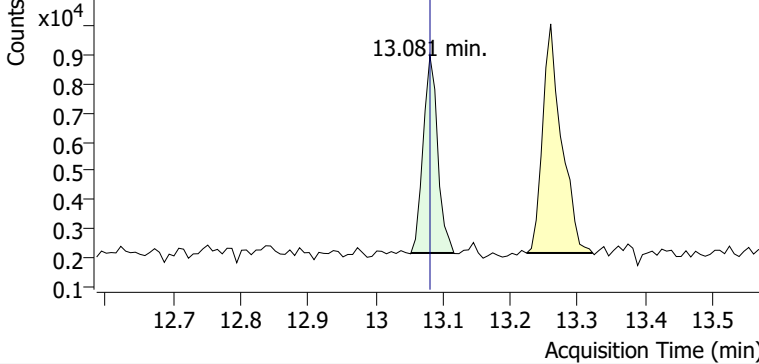


+ Scan (10.860-10.946 min, 12 scans) M2505516.d

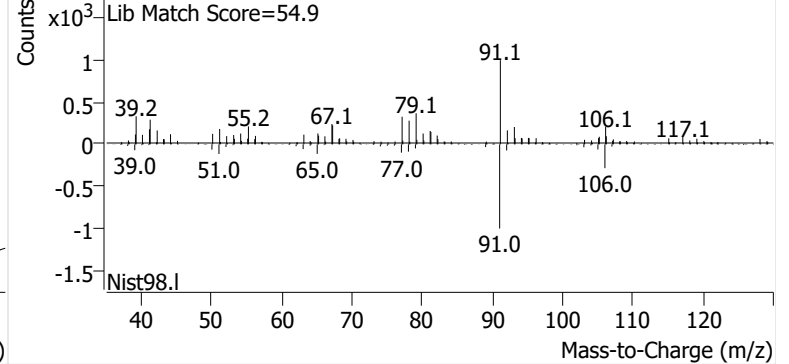


Ethylbenzene

+ EIC (91.1) Scan M2505516.d

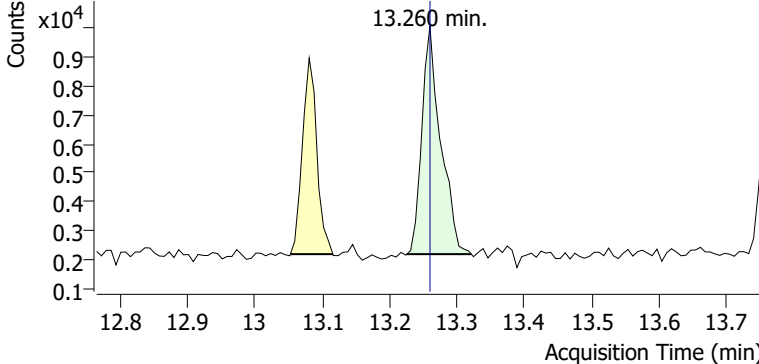


+ Scan (13.053-13.116 min, 8 scans) M2505516.d

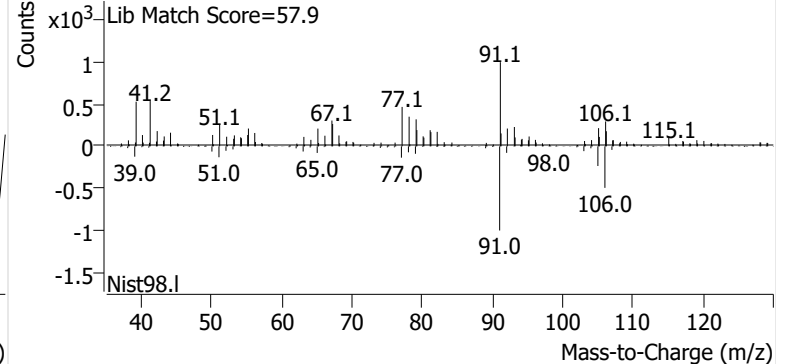


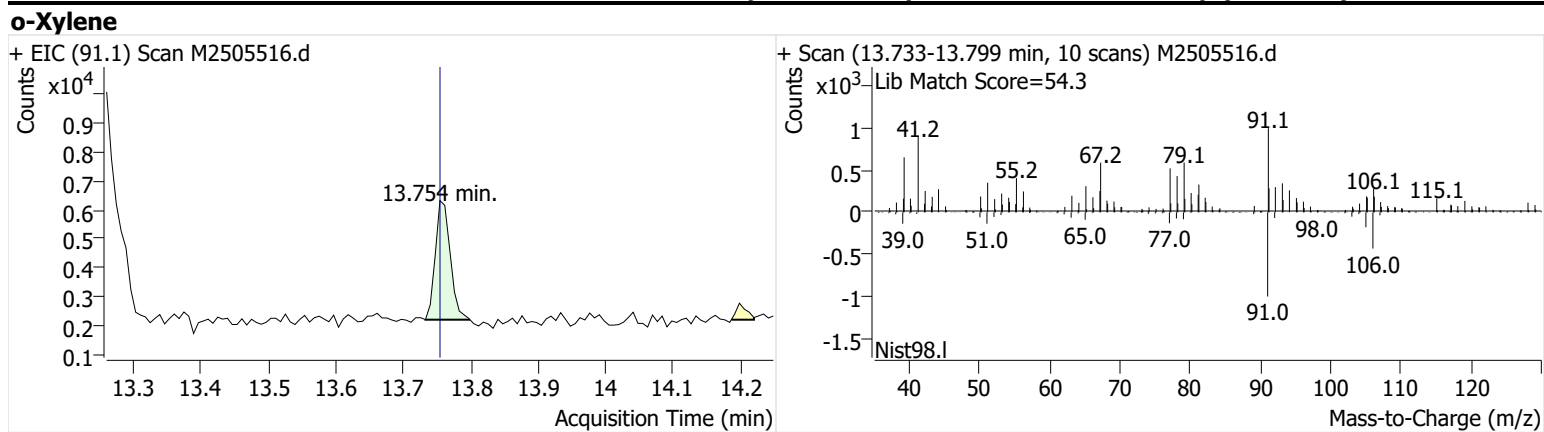
m-/p-Xylenes

+ EIC (91.1) Scan M2505516.d



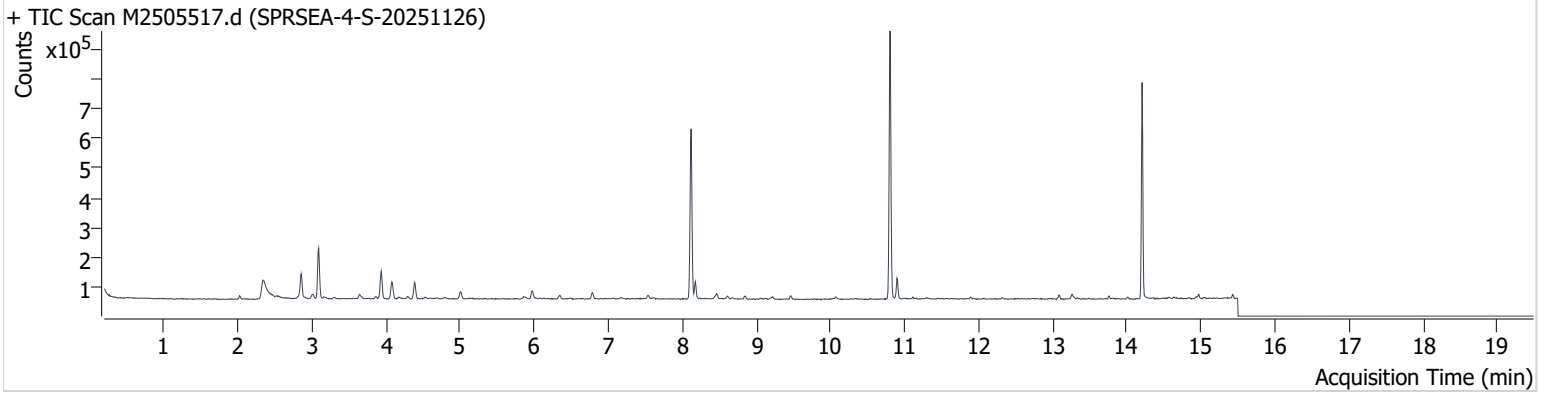
+ Scan (13.226-13.321 min, 13 scans) M2505516.d





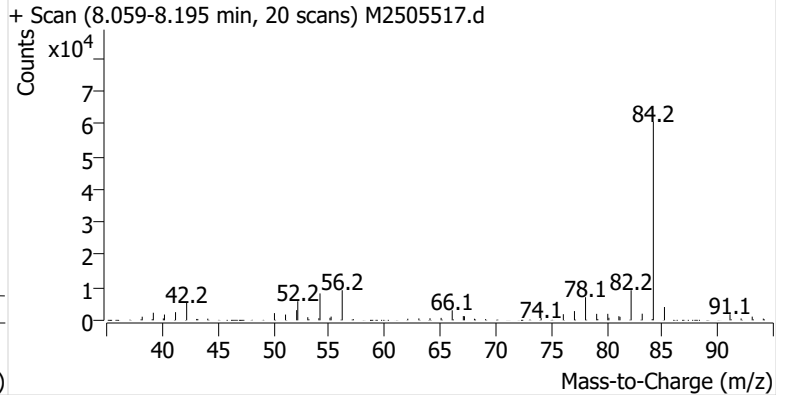
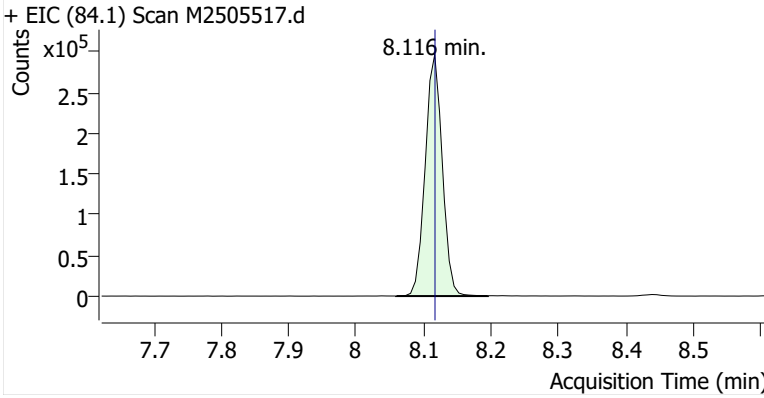
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Comment C01586
Data File M2505517.d
Acq. Date-Time 12/15/2025 3:12:01 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

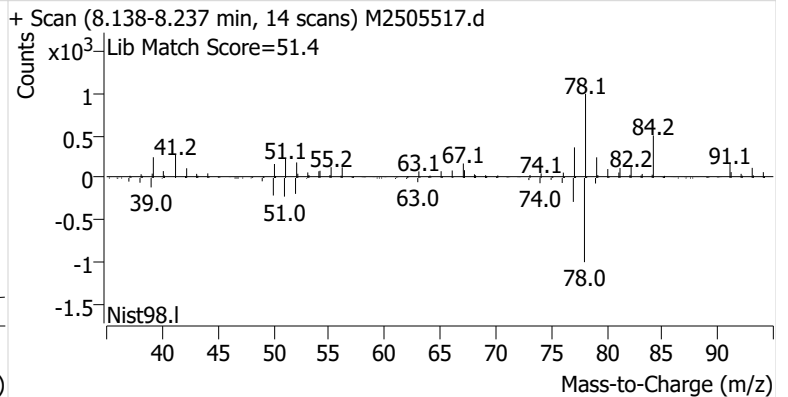
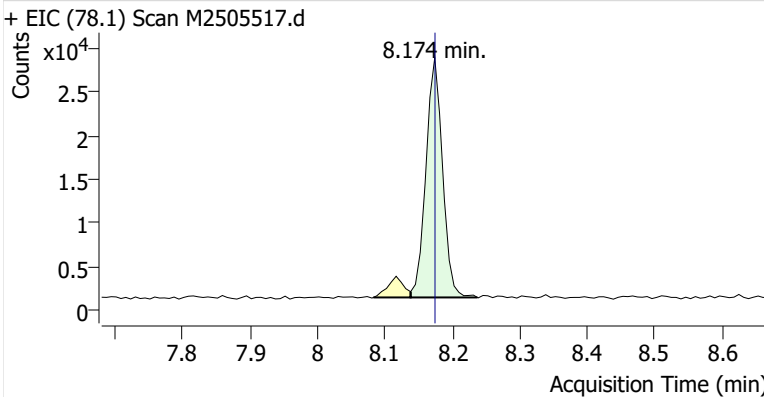


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.116	8.117	521,928	
Benzene	Benzene-d6 (IS)	8.174	8.174	47,113	
Toluene-d8 (IS)		10.803	10.803	555,579	
Toluene	Toluene-d8 (IS)	10.896	10.896	45,117	
Ethylbenzene	Toluene-d8 (IS)	13.080	13.081	9,043	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	11,597	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	5,094	

Benzene-d6 (IS)

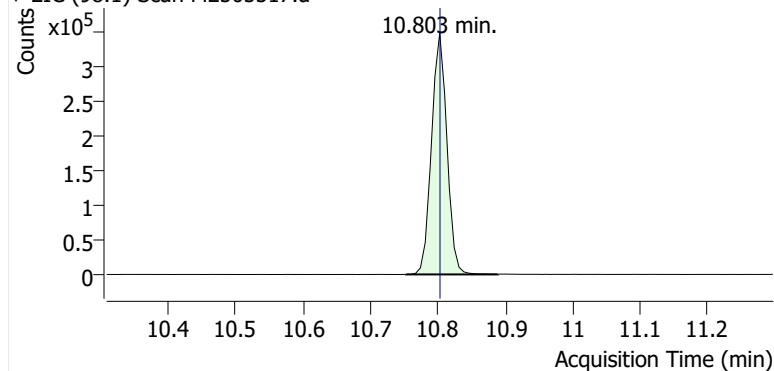


Benzene

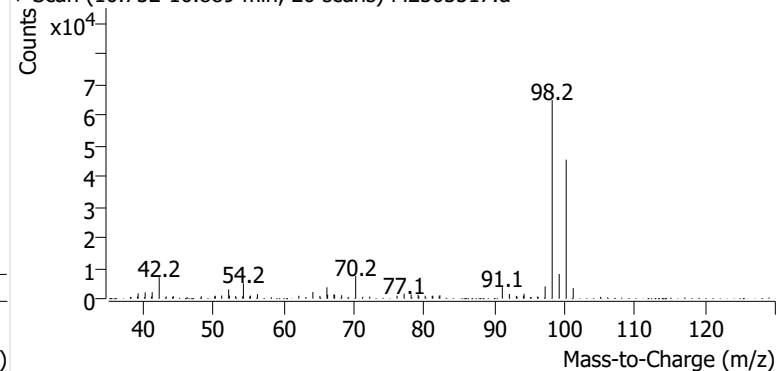


Toluene-d8 (IS)

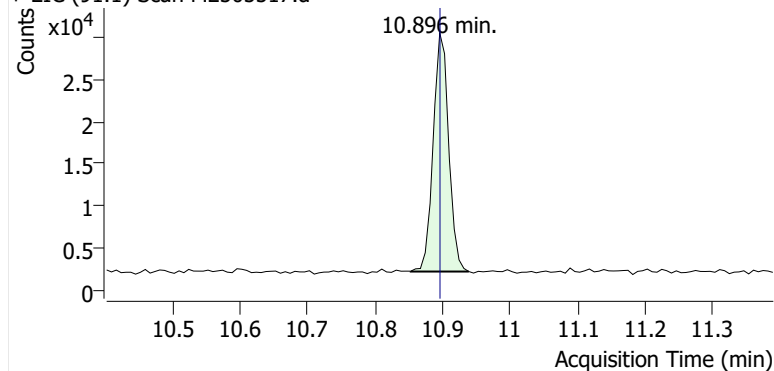
+ EIC (98.1) Scan M2505517.d



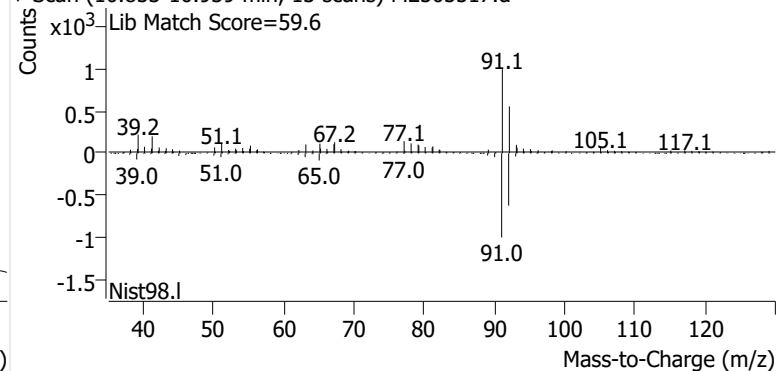
+ Scan (10.752-10.889 min, 20 scans) M2505517.d

**Toluene**

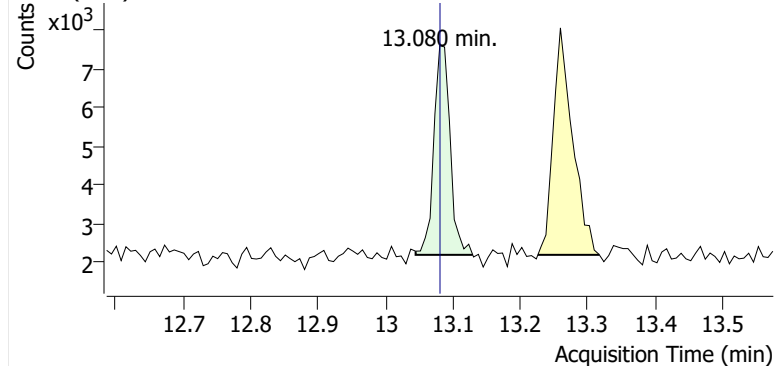
+ EIC (91.1) Scan M2505517.d



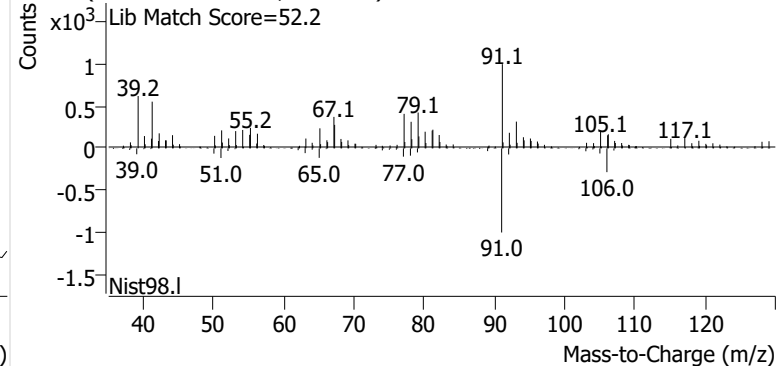
+ Scan (10.853-10.939 min, 13 scans) M2505517.d

**Ethylbenzene**

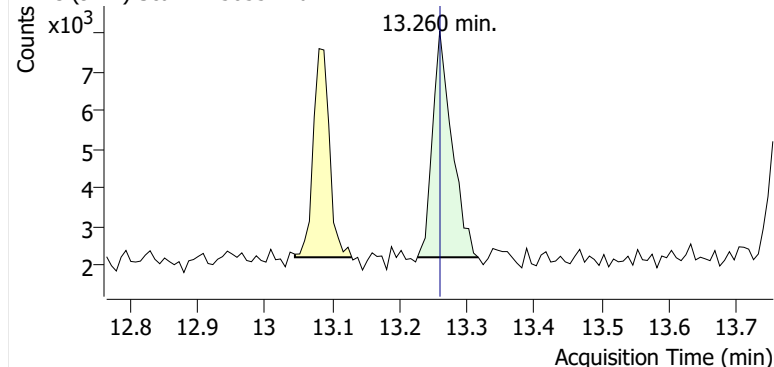
+ EIC (91.1) Scan M2505517.d



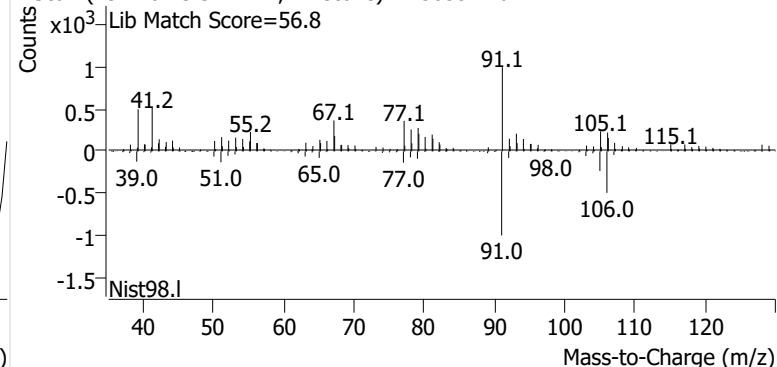
+ Scan (13.045-13.129 min, 12 scans) M2505517.d

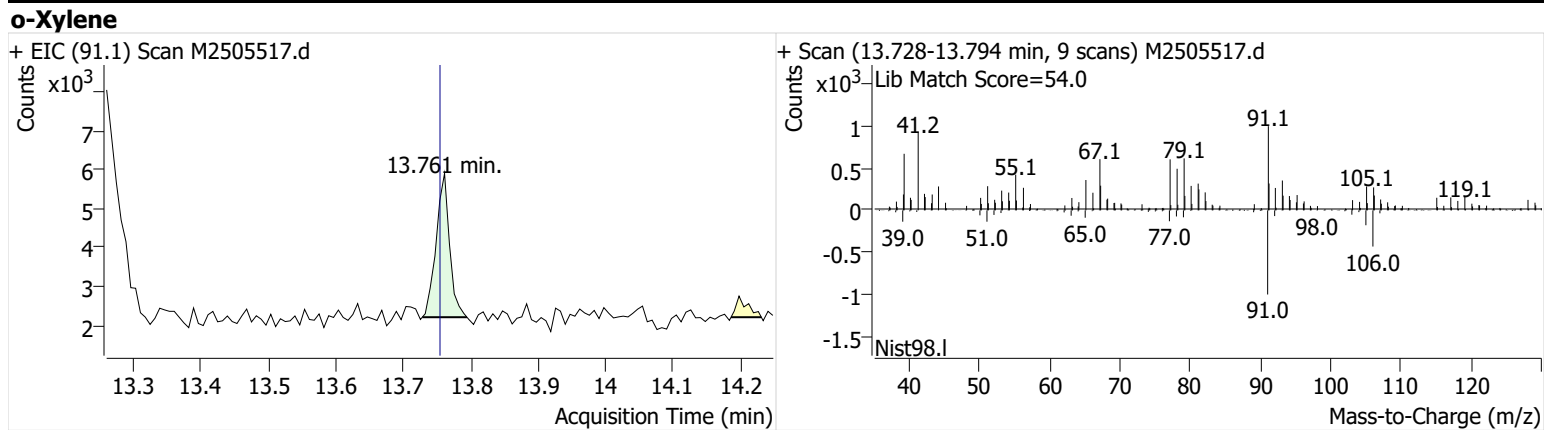
**m-/p-Xylenes**

+ EIC (91.1) Scan M2505517.d



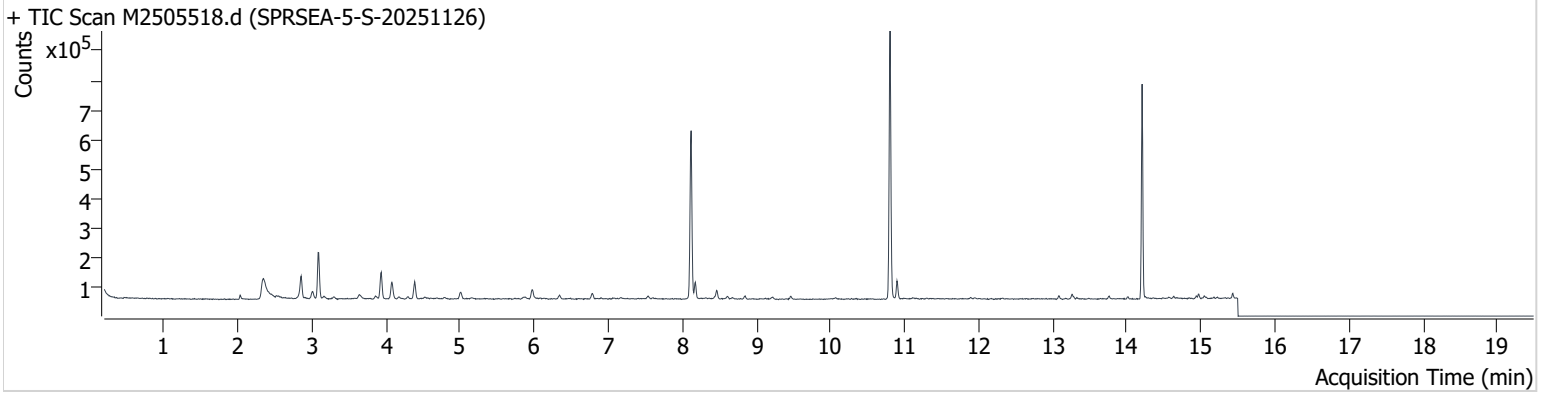
+ Scan (13.226-13.317 min, 12 scans) M2505517.d





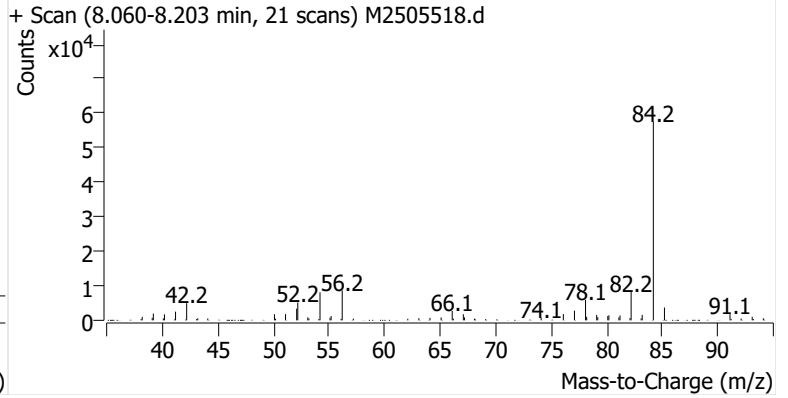
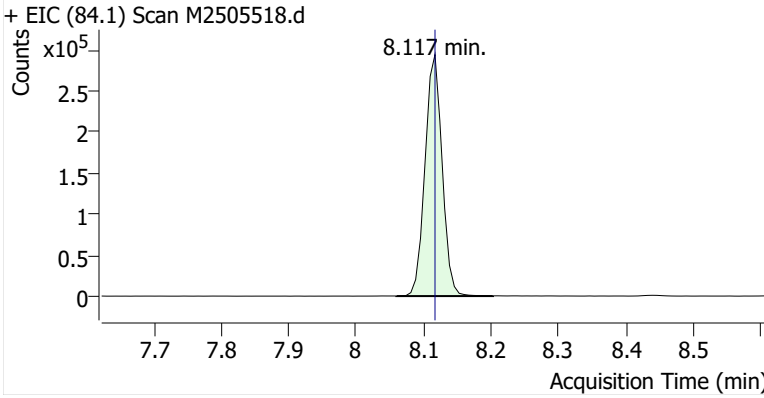
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Comment C39252
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

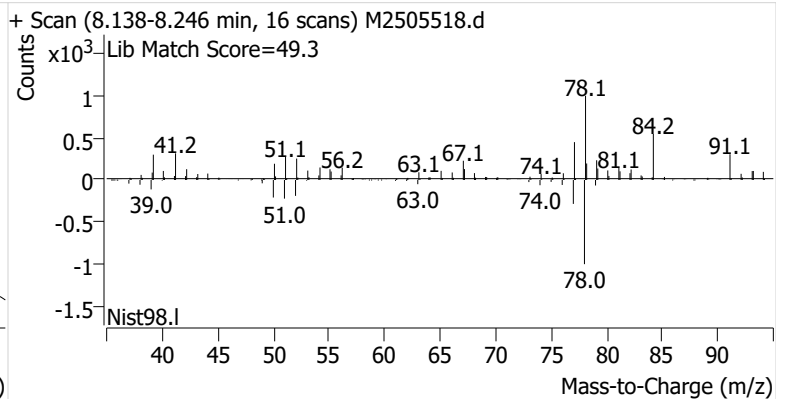
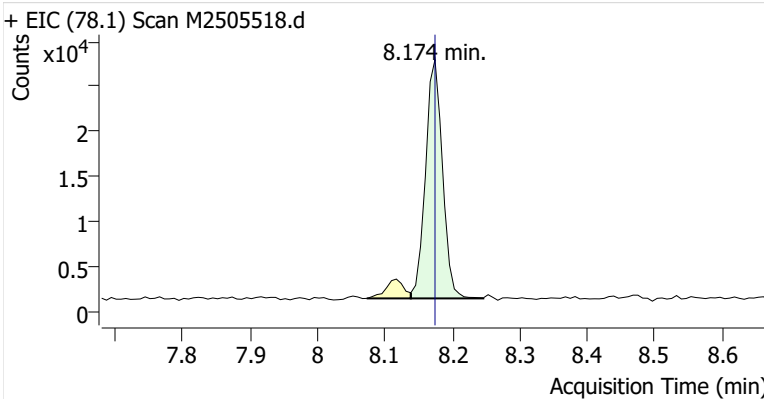


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	518,219	
Benzene	Benzene-d6 (IS)	8.174	8.174	46,369	
Toluene-d8 (IS)		10.803	10.803	556,256	
Toluene	Toluene-d8 (IS)	10.896	10.896	38,450	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	6,700	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	10,797	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	4,458	

Benzene-d6 (IS)

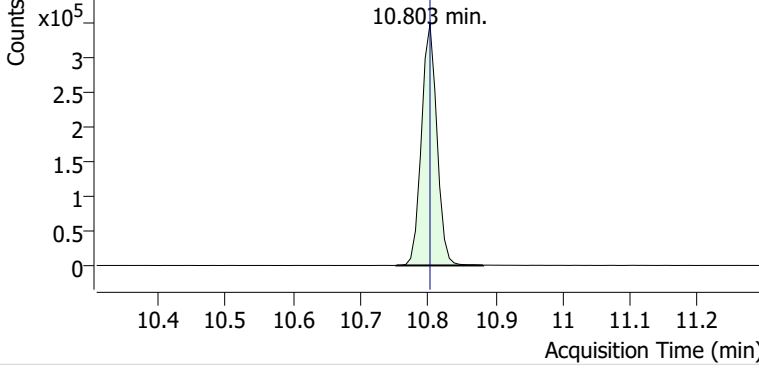


Benzene

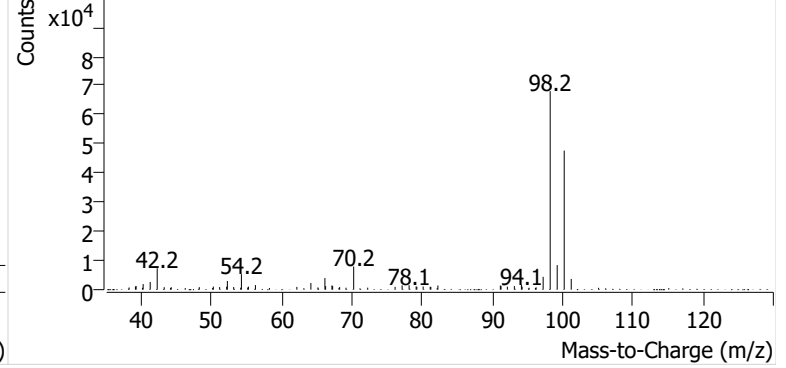


Toluene-d8 (IS)

+ EIC (98.1) Scan M2505518.d

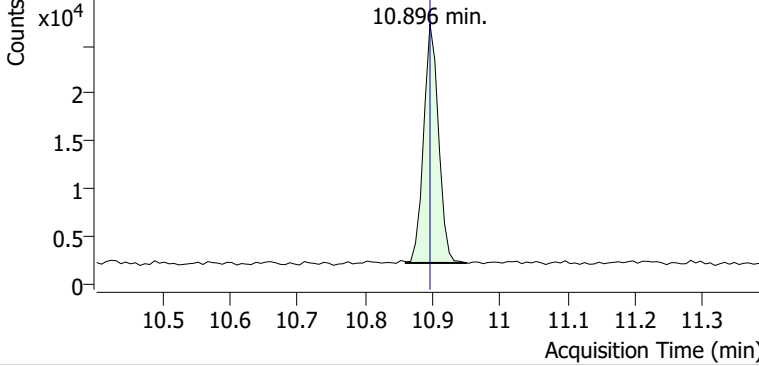


+ Scan (10.753-10.882 min, 19 scans) M2505518.d

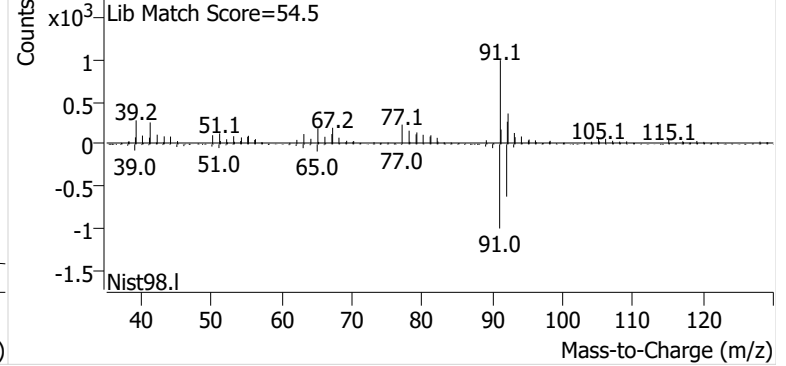


Toluene

+ EIC (91.1) Scan M2505518.d

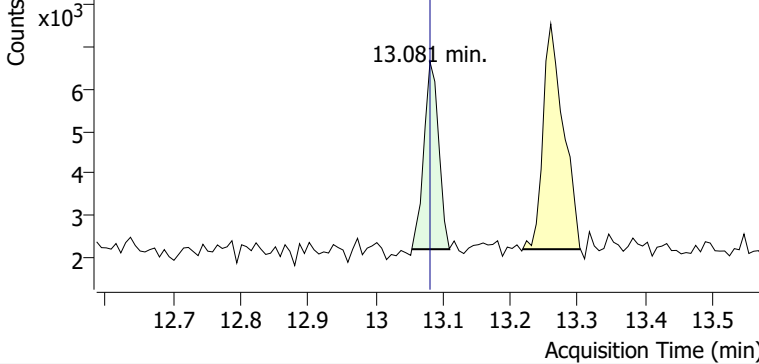


+ Scan (10.860-10.951 min, 13 scans) M2505518.d

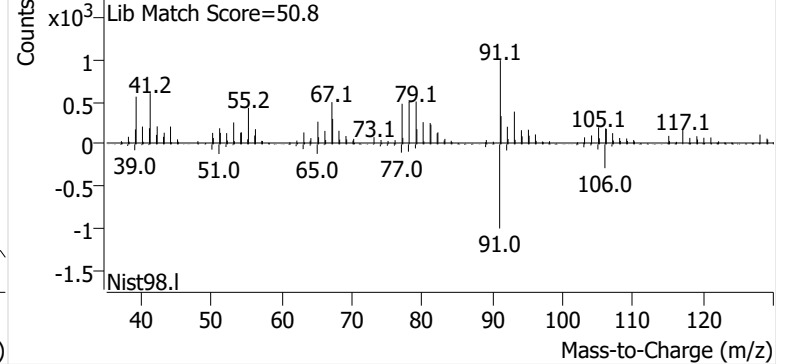


Ethylbenzene

+ EIC (91.1) Scan M2505518.d

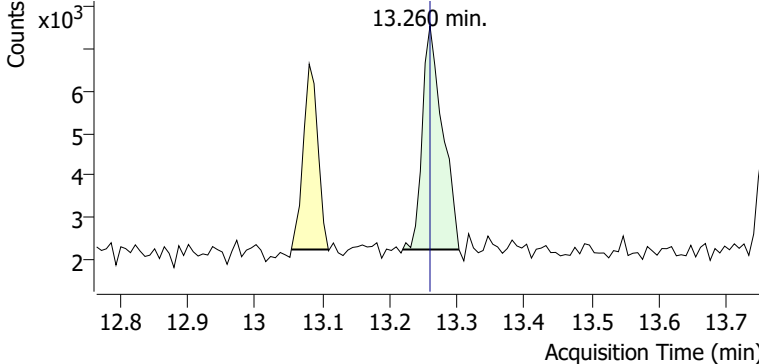


+ Scan (13.054-13.110 min, 8 scans) M2505518.d

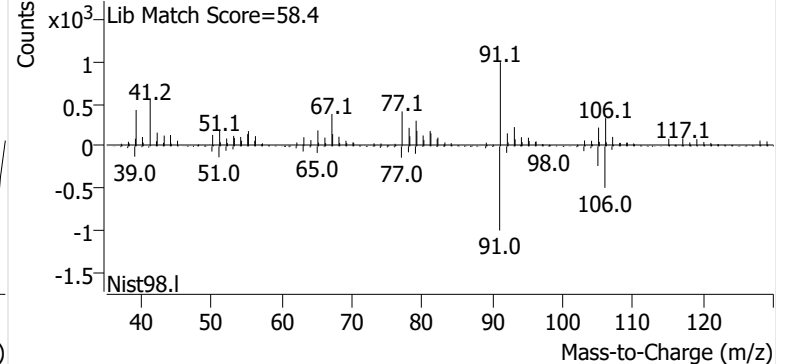


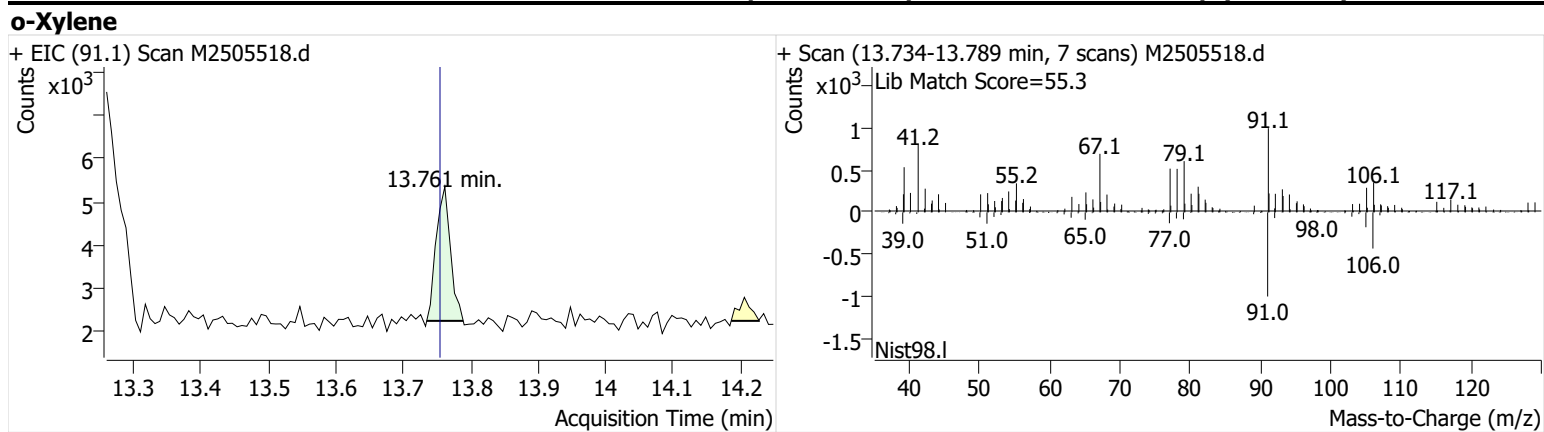
m-/p-Xylenes

+ EIC (91.1) Scan M2505518.d



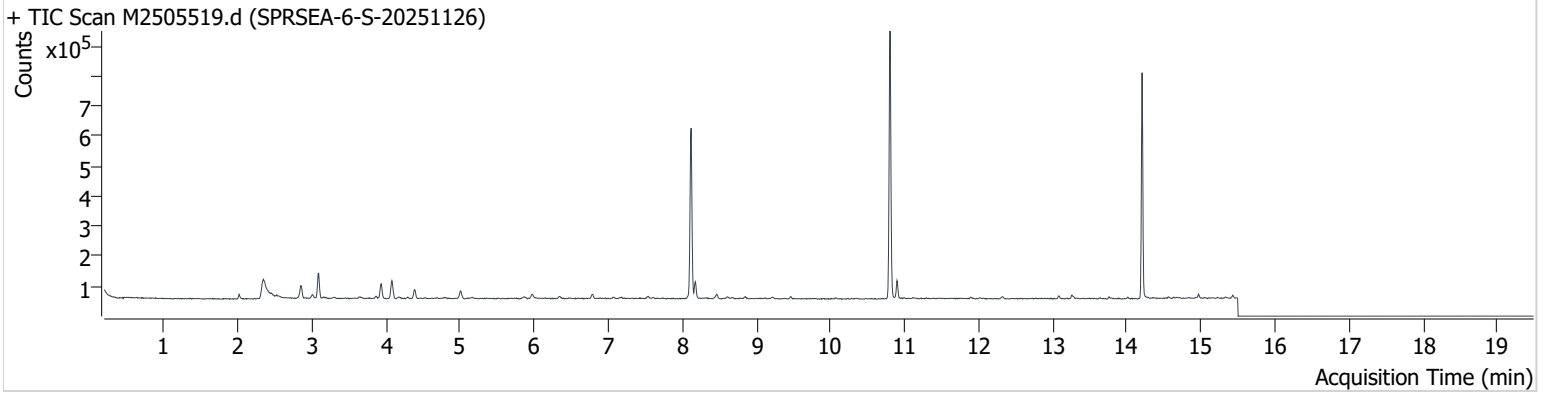
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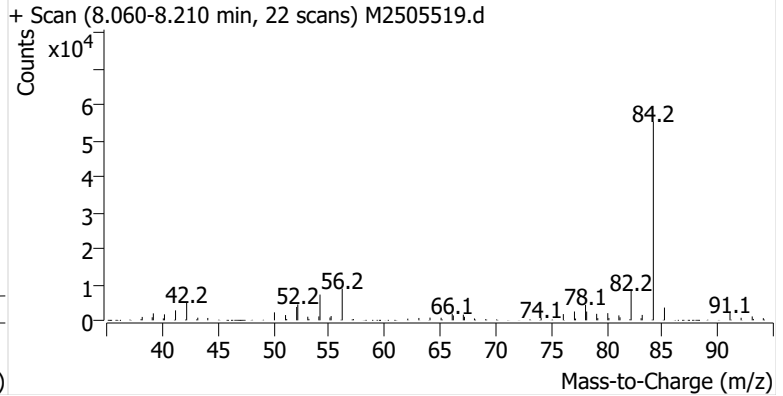
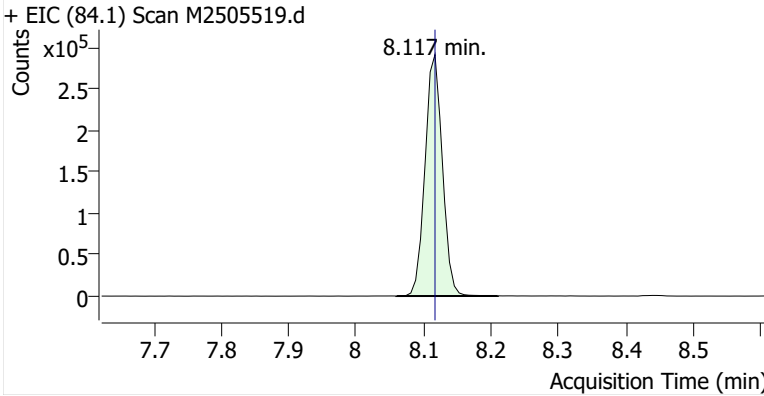
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Comment B50900
Data File M2505519.d
Acq. Date-Time 12/15/2025 4:02:45 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

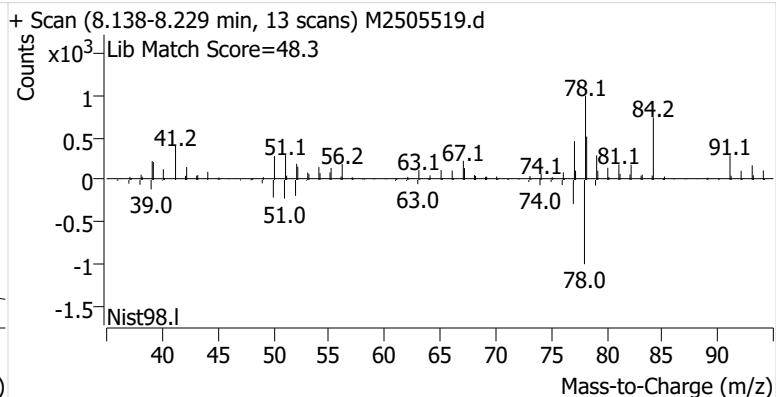
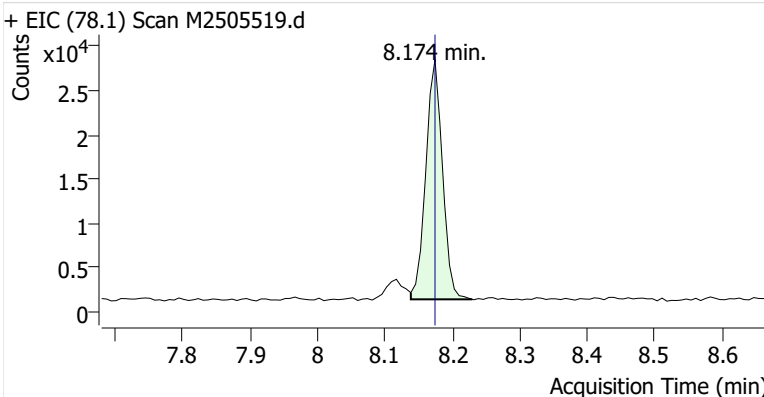


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	520,349	
Benzene	Benzene-d6 (IS)	8.174	8.174	46,540	
Toluene-d8 (IS)		10.803	10.803	555,182	
Toluene	Toluene-d8 (IS)	10.896	10.896	37,044	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	6,494	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	7,899	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	3,572	

Benzene-d6 (IS)

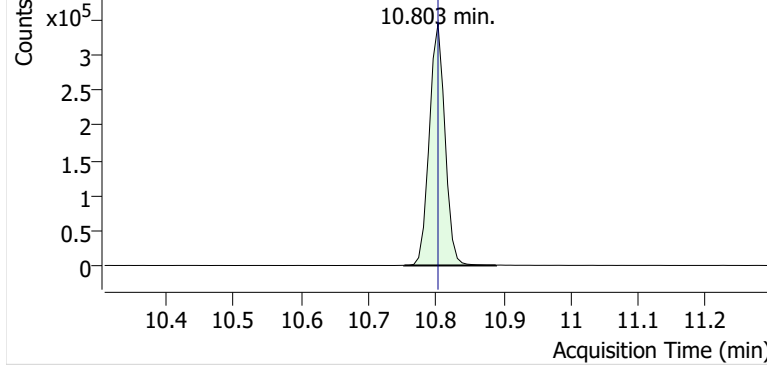


Benzene

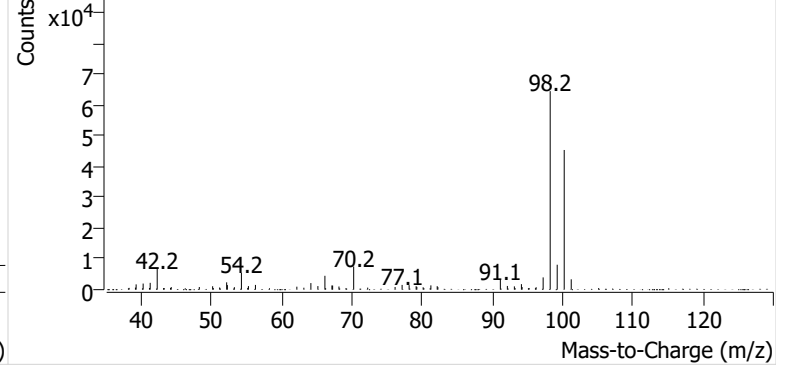


Toluene-d8 (IS)

+ EIC (98.1) Scan M2505519.d

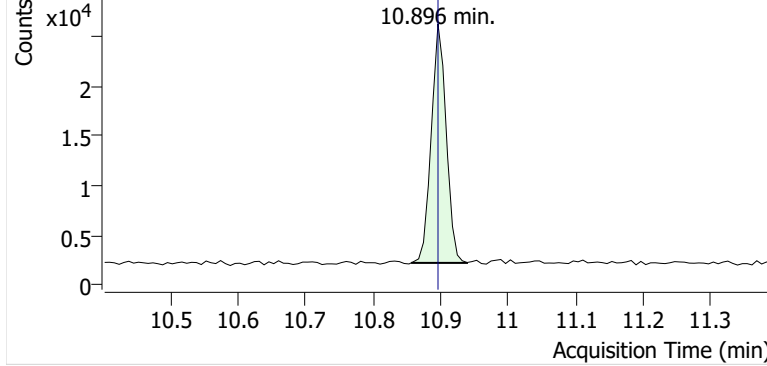


+ Scan (10.753-10.889 min, 20 scans) M2505519.d

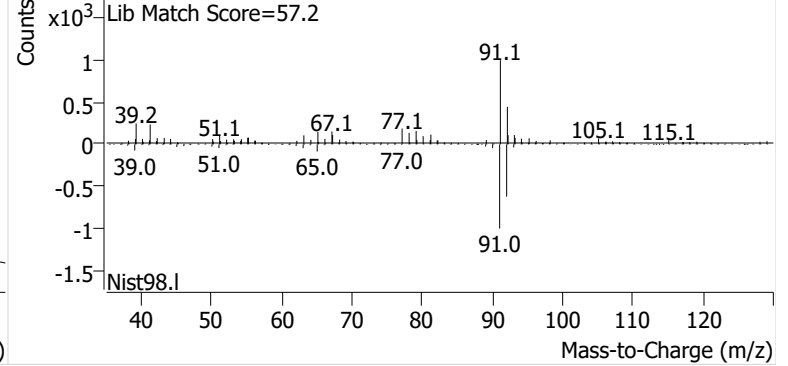


Toluene

+ EIC (91.1) Scan M2505519.d

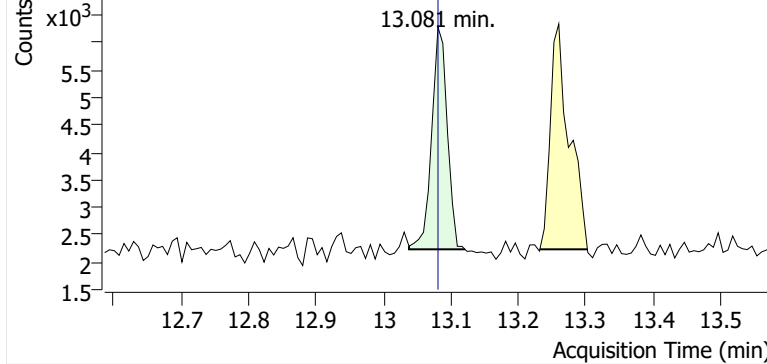


+ Scan (10.856-10.939 min, 12 scans) M2505519.d

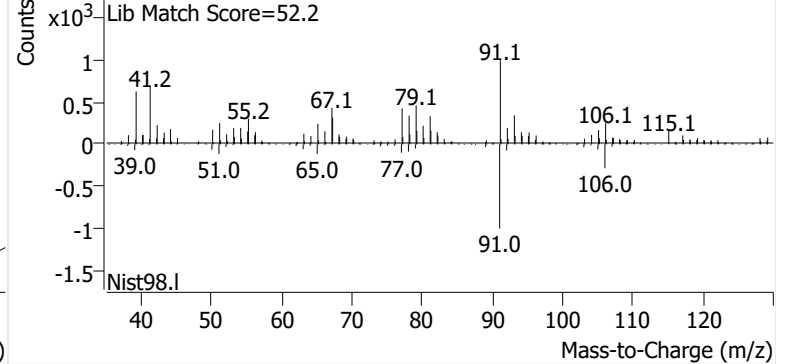


Ethylbenzene

+ EIC (91.1) Scan M2505519.d

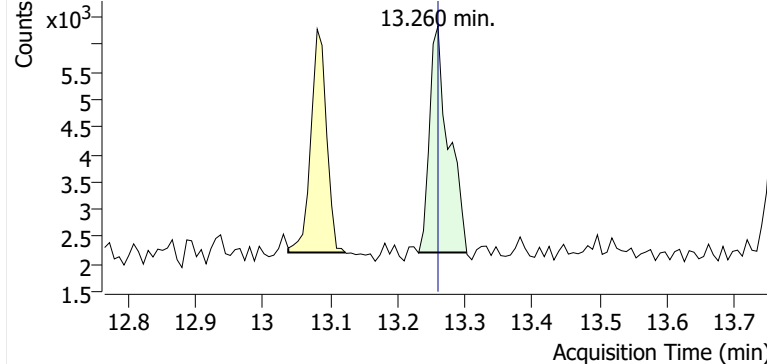


+ Scan (13.038-13.121 min, 12 scans) M2505519.d

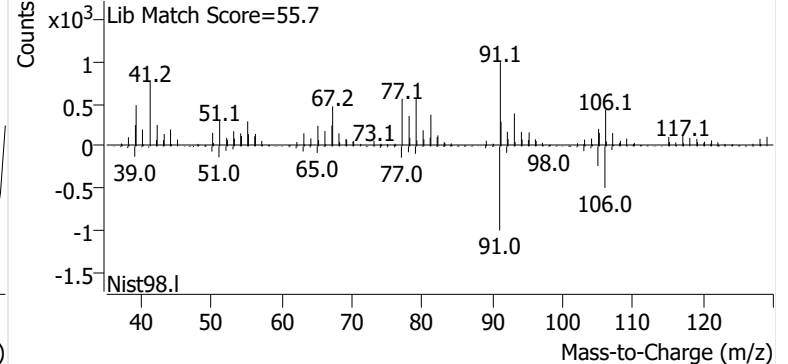


m-/p-Xylenes

+ EIC (91.1) Scan M2505519.d

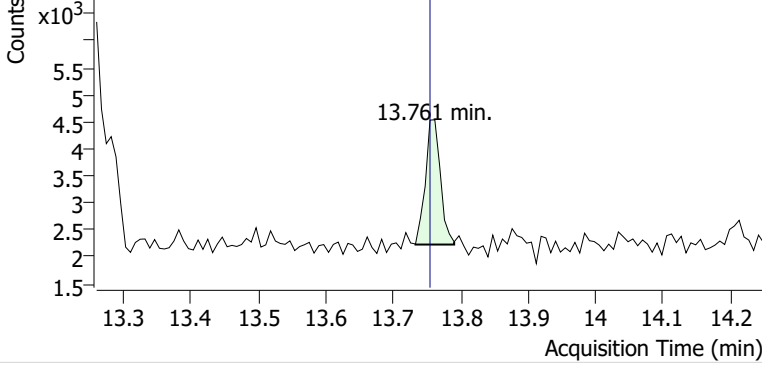


+ Scan (13.231-13.303 min, 9 scans) M2505519.d

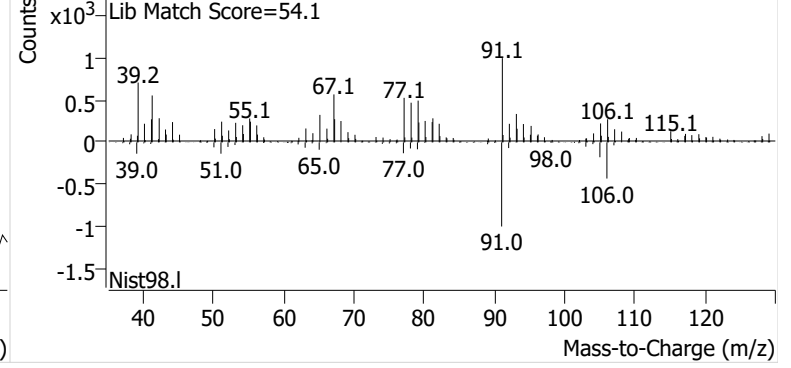


o-Xylene

+ EIC (91.1) Scan M2505519.d

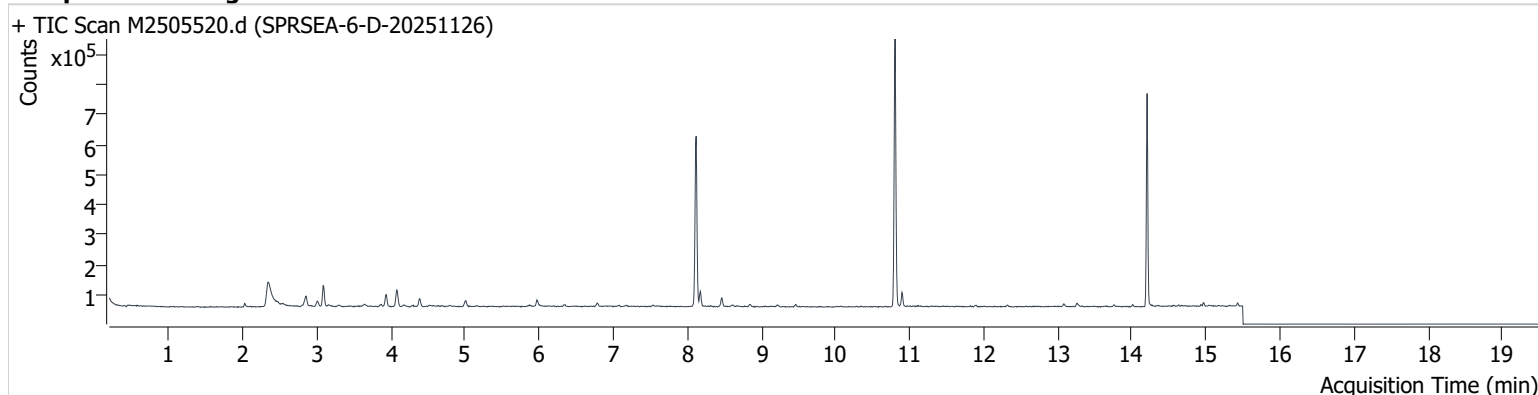


+ Scan (13.733-13.790 min, 9 scans) M2505519.d



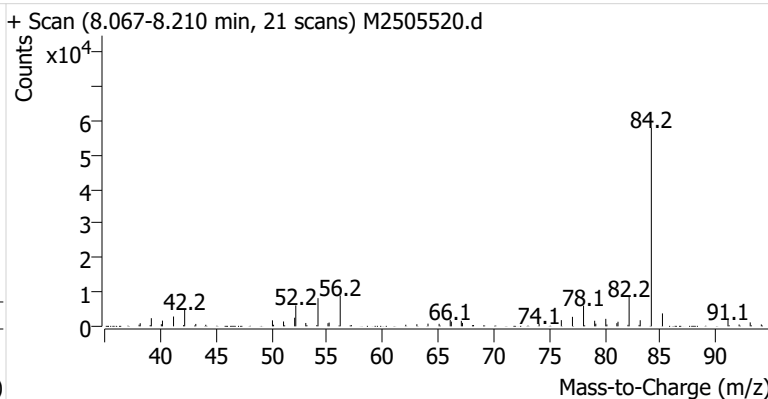
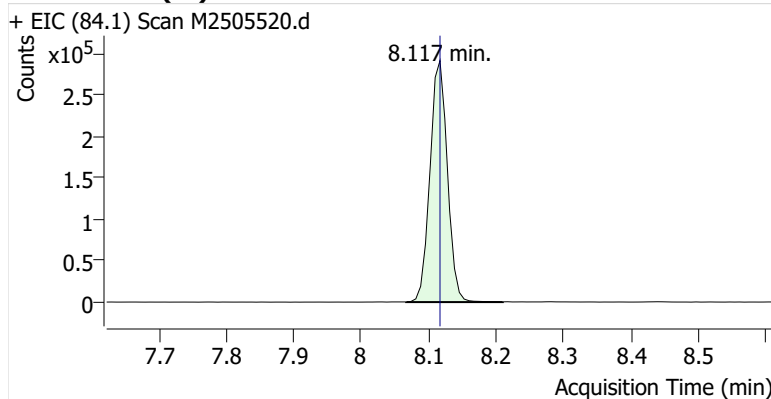
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Comment C35703
Data File M2505520.d
Acq. Date-Time 12/15/2025 4:28:13 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

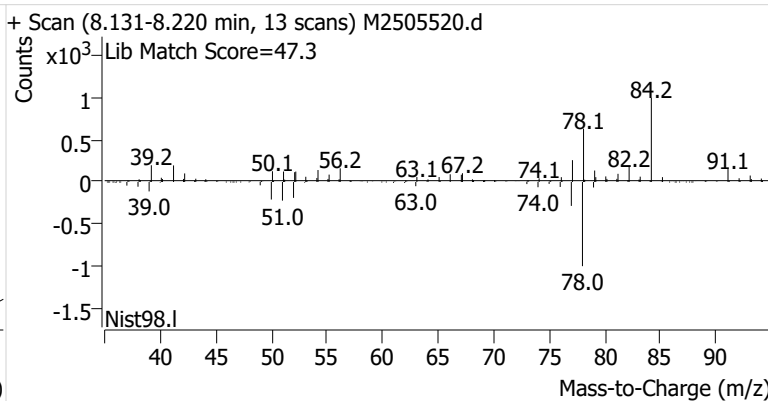
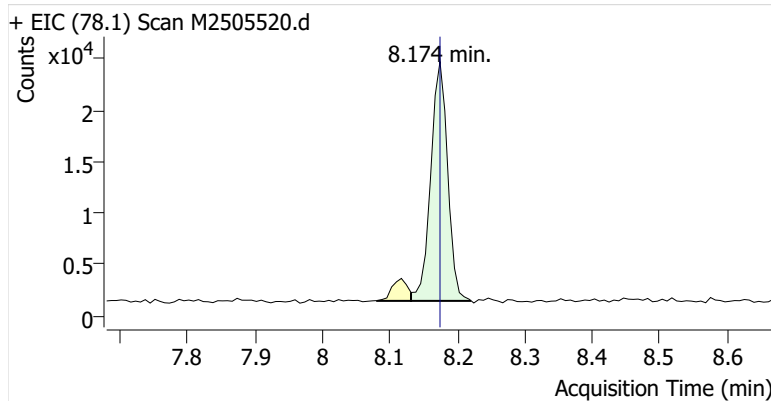


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	521,383	
Benzene	Benzene-d6 (IS)	8.174	8.174	40,672	
Toluene-d8 (IS)		10.803	10.803	553,378	
Toluene	Toluene-d8 (IS)	10.896	10.896	27,299	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	6,132	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	8,401	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	2,951	

Benzene-d6 (IS)

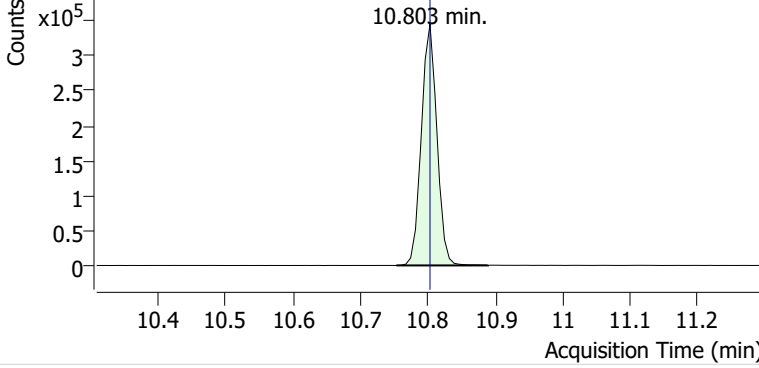


Benzene

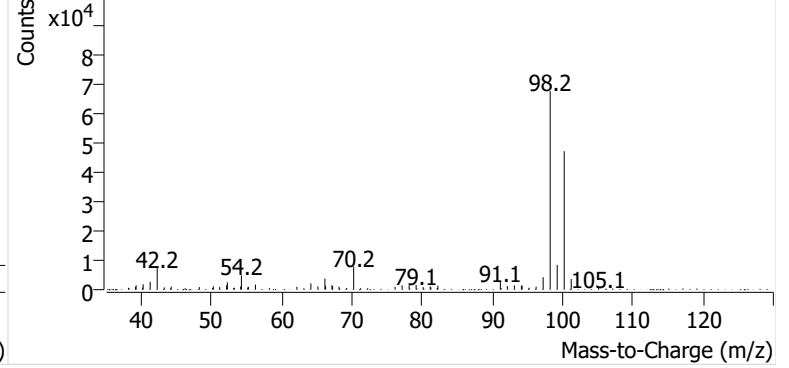


Toluene-d8 (IS)

+ EIC (98.1) Scan M2505520.d

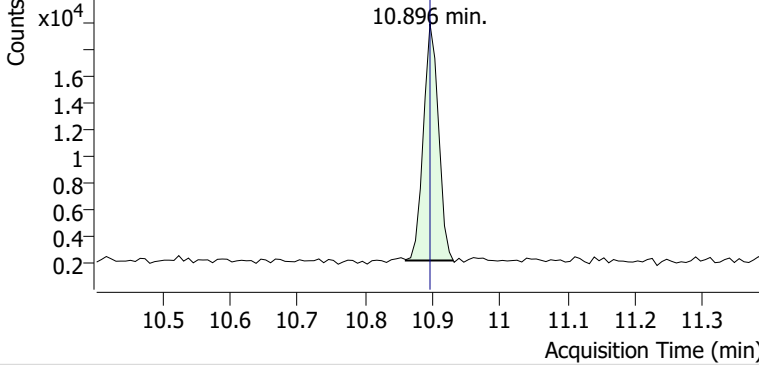


+ Scan (10.753-10.889 min, 19 scans) M2505520.d

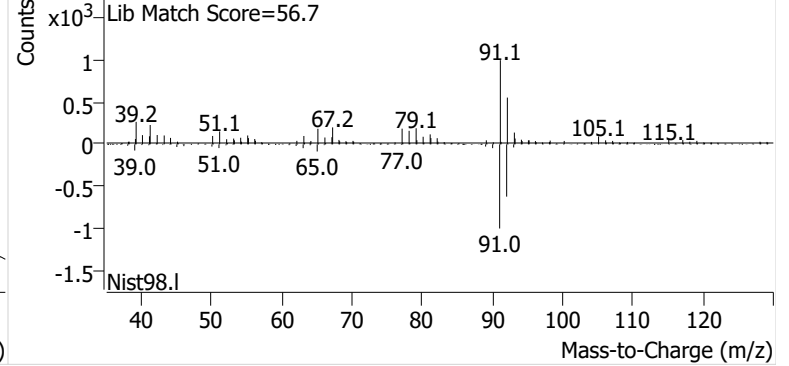


Toluene

+ EIC (91.1) Scan M2505520.d

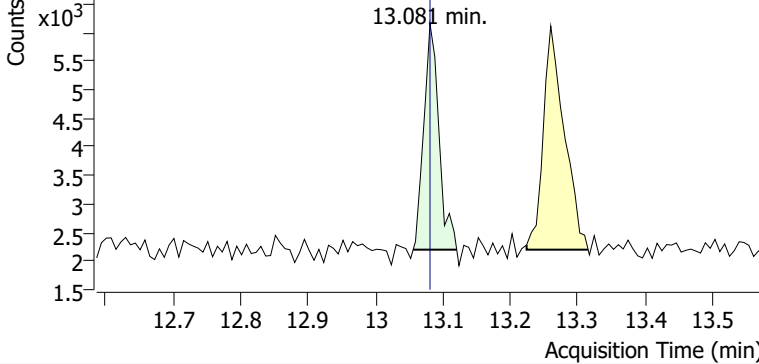


+ Scan (10.860-10.931 min, 10 scans) M2505520.d

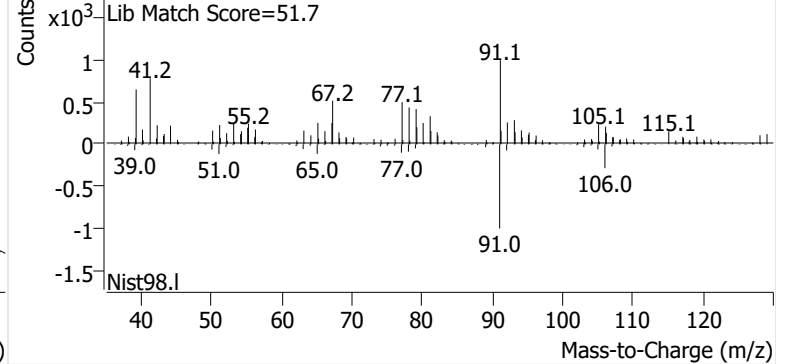


Ethylbenzene

+ EIC (91.1) Scan M2505520.d

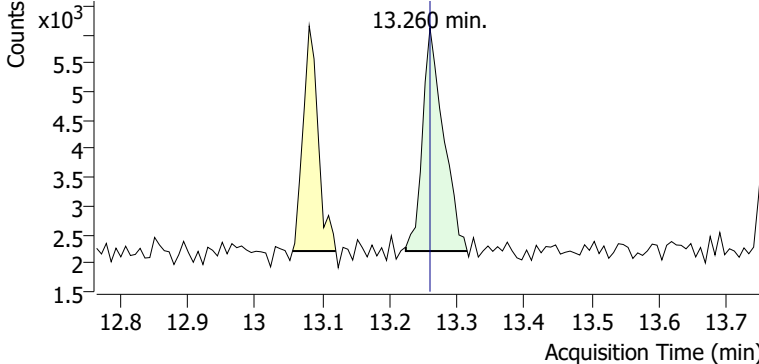


+ Scan (13.056-13.120 min, 9 scans) M2505520.d

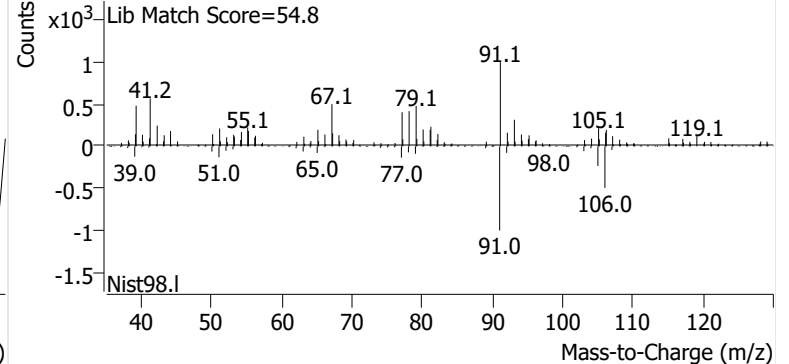


m-/p-Xylenes

+ EIC (91.1) Scan M2505520.d

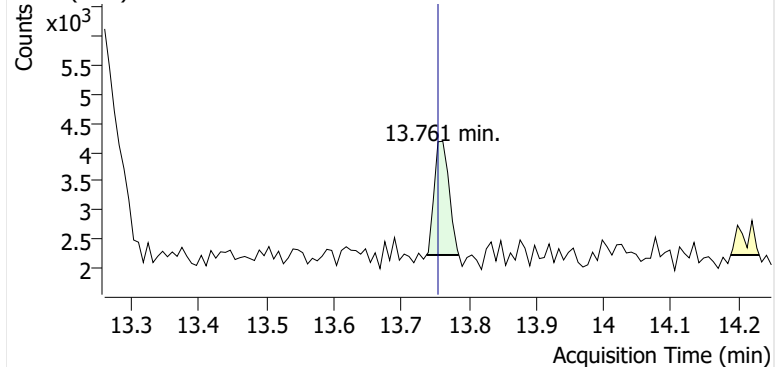


+ Scan (13.224-13.315 min, 13 scans) M2505520.d

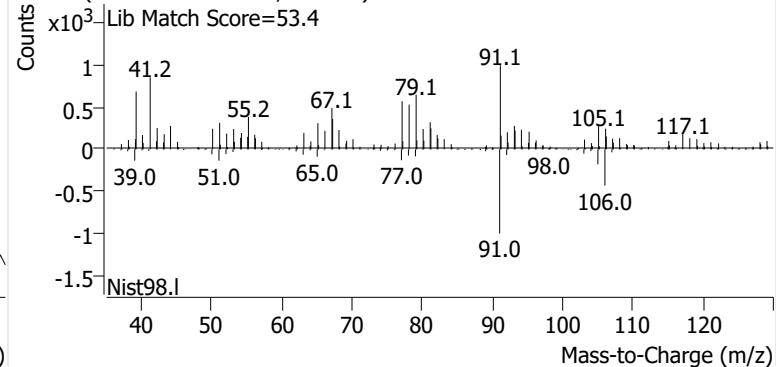


o-Xylene

+ EIC (91.1) Scan M2505520.d

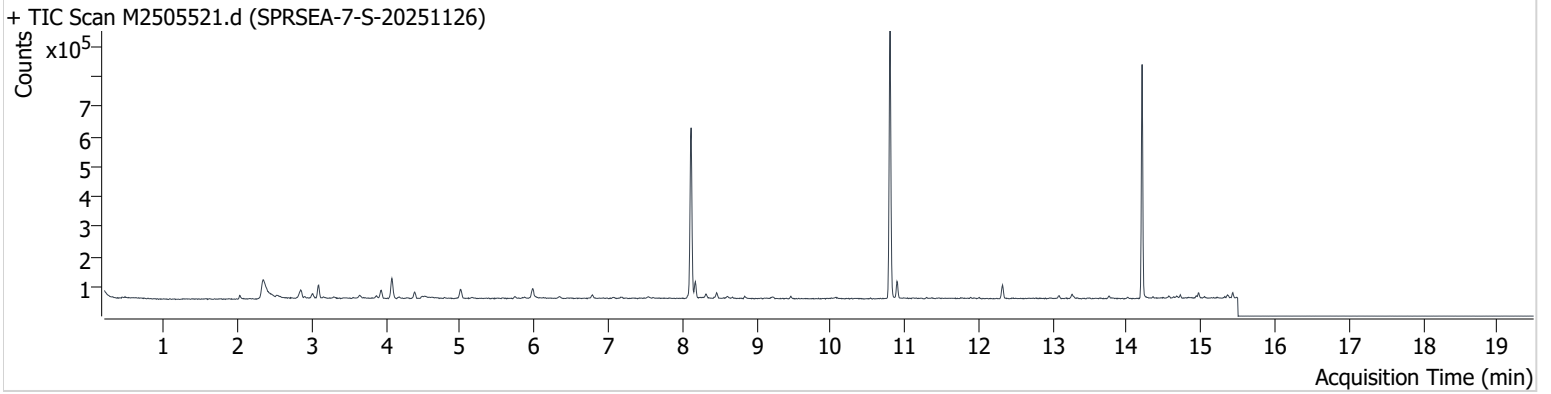


+ Scan (13.737-13.785 min, 7 scans) M2505520.d



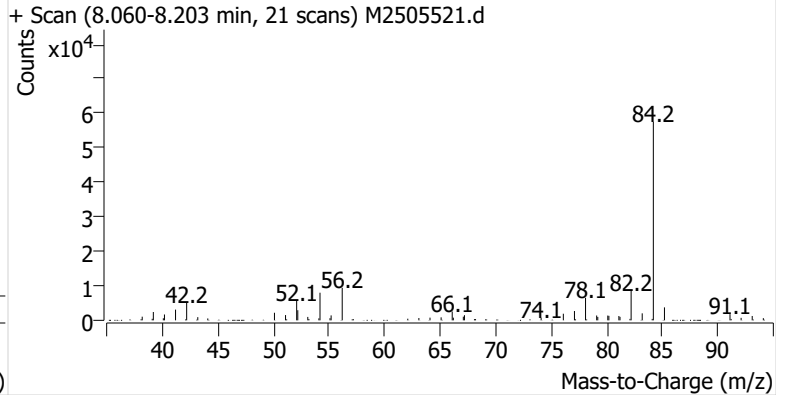
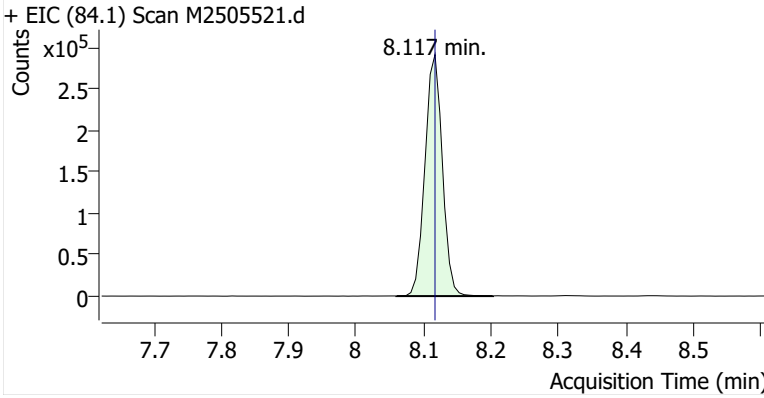
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Comment C70126
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Acq. Date-Time 12/15/2025 4:53:32 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

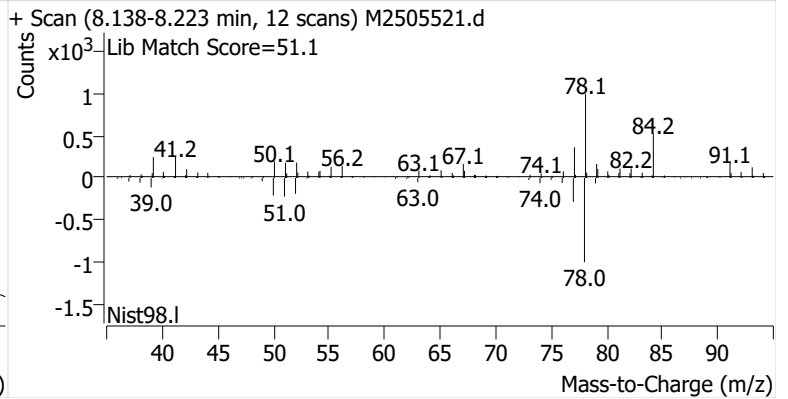
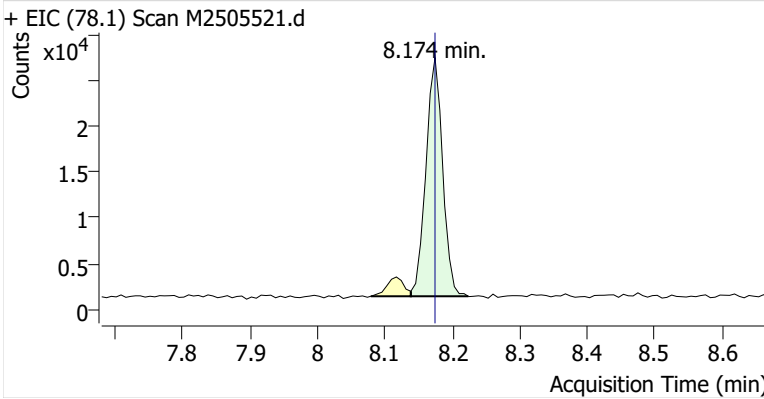


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	521,035	
Benzene	Benzene-d6 (IS)	8.174	8.174	44,716	
Toluene-d8 (IS)		10.803	10.803	547,694	
Toluene	Toluene-d8 (IS)	10.896	10.896	36,129	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	5,880	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	9,994	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	4,697	

Benzene-d6 (IS)

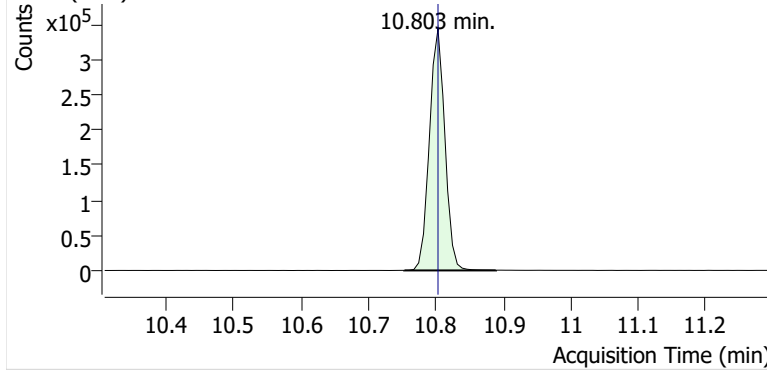


Benzene

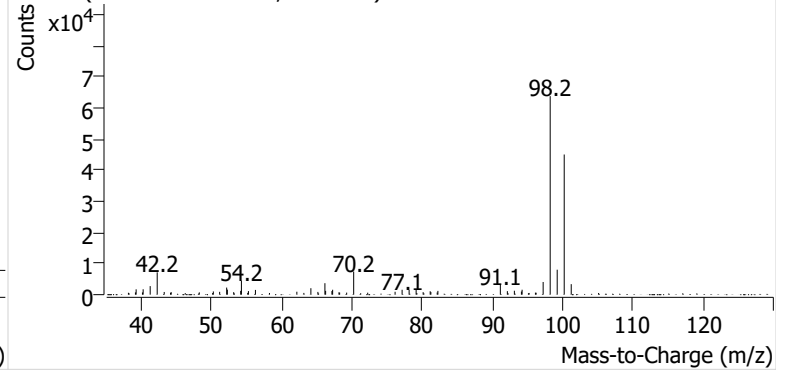


Toluene-d8 (IS)

+ EIC (98.1) Scan M2505521.d

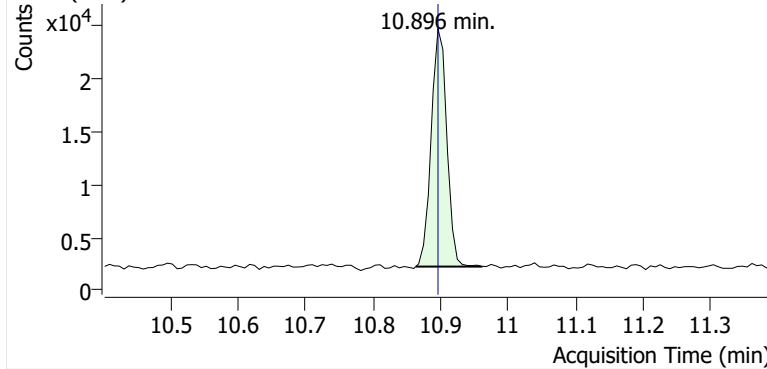


+ Scan (10.753-10.889 min, 20 scans) M2505521.d

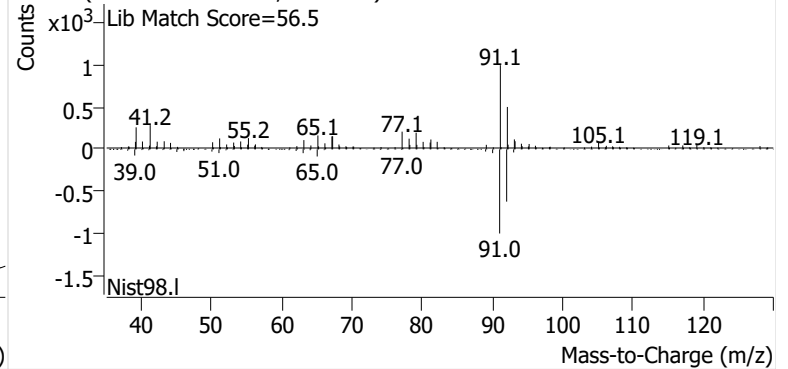


Toluene

+ EIC (91.1) Scan M2505521.d

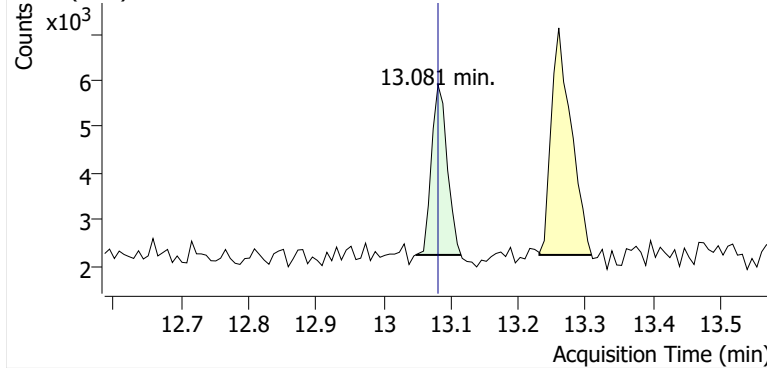


+ Scan (10.863-10.961 min, 14 scans) M2505521.d

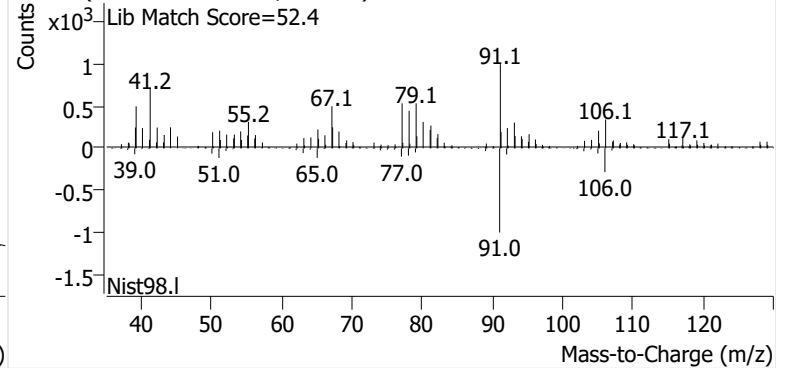


Ethylbenzene

+ EIC (91.1) Scan M2505521.d

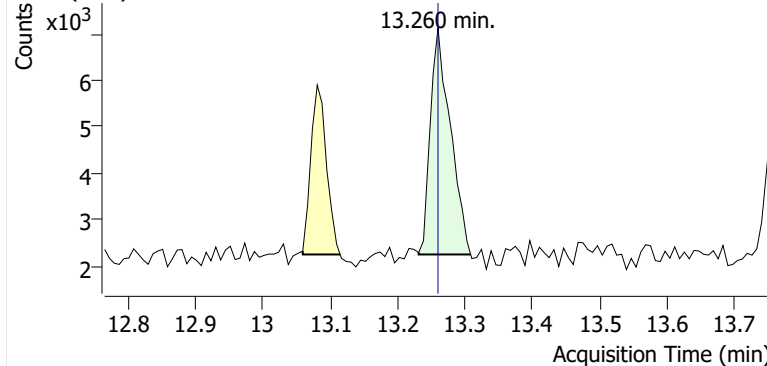


+ Scan (13.048-13.115 min, 9 scans) M2505521.d

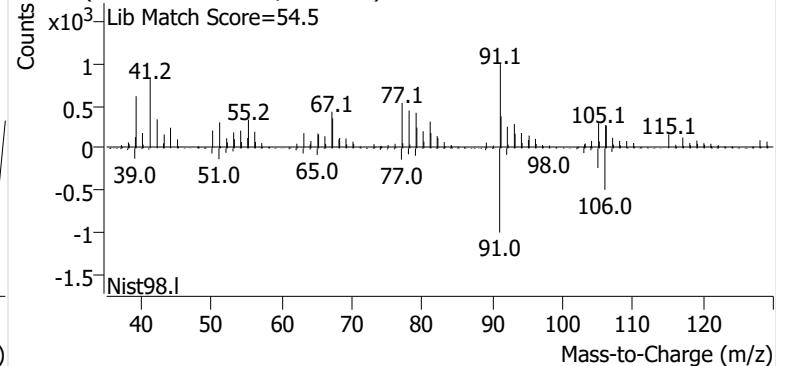


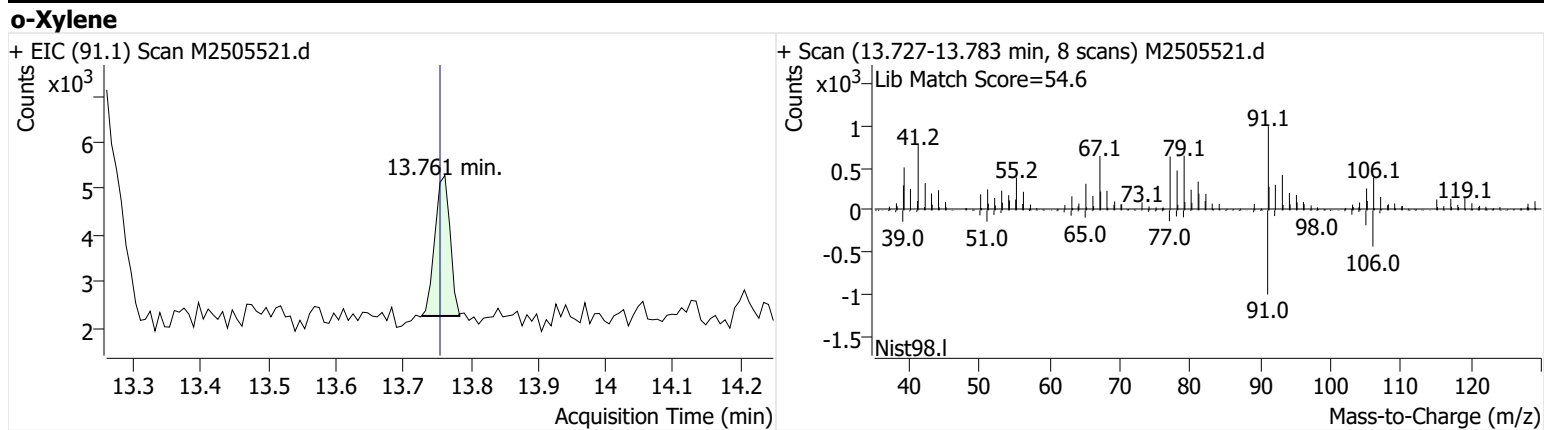
m-/p-Xylenes

+ EIC (91.1) Scan M2505521.d



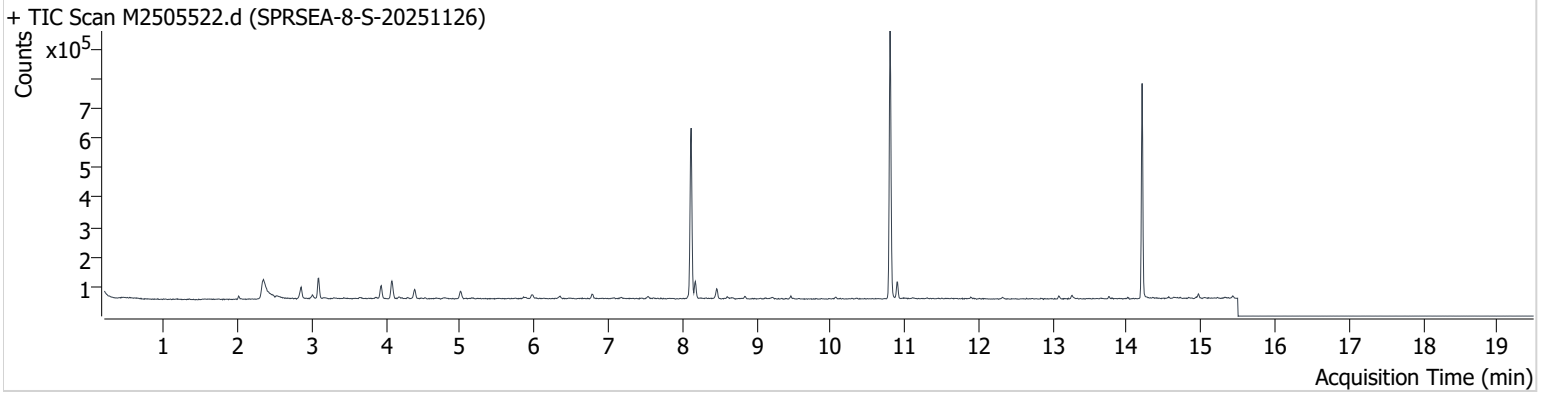
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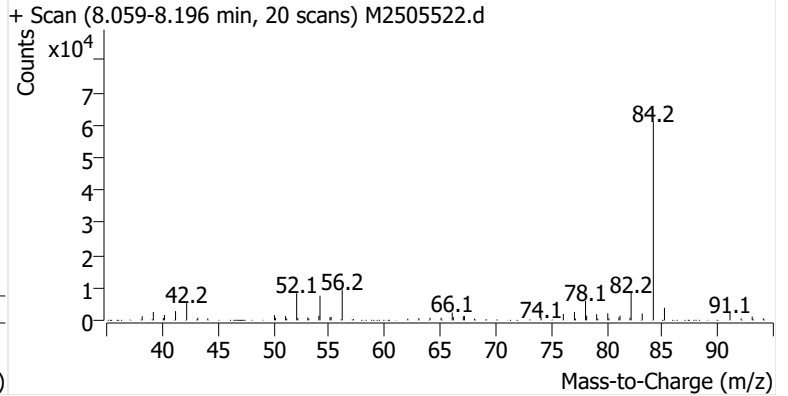
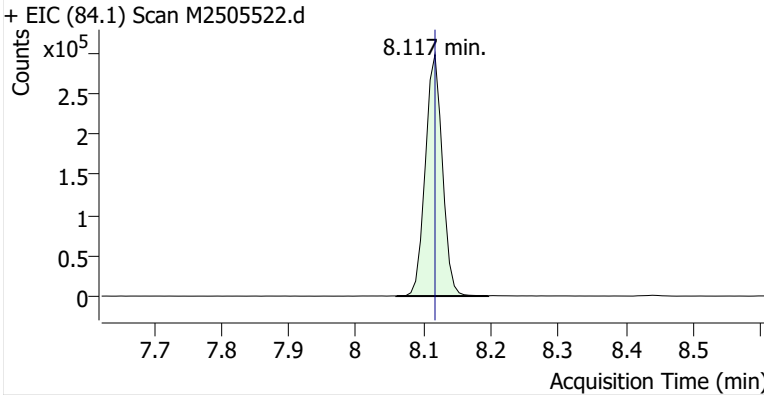
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Comment B46295
Data File M2505522.d
Acq. Date-Time 12/15/2025 5:18:58 AM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

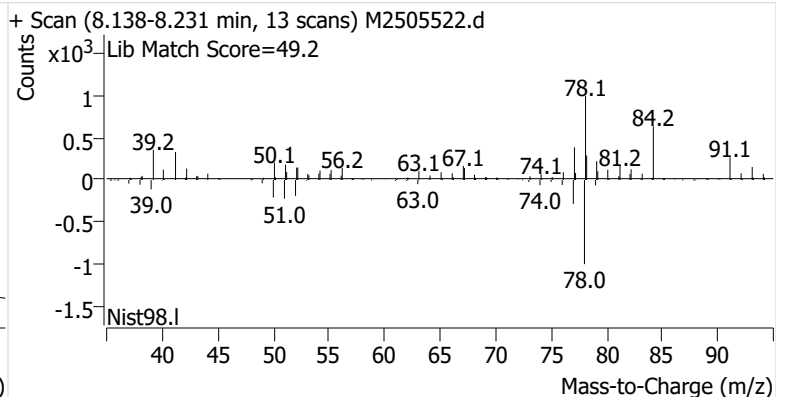
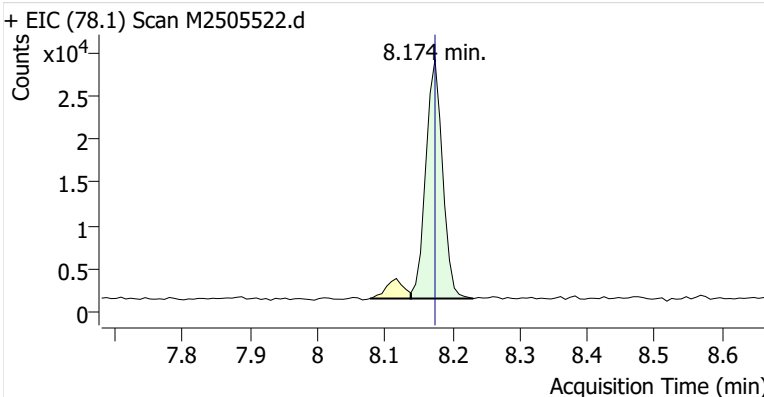


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	522,849	
Benzene	Benzene-d6 (IS)	8.174	8.174	48,346	
Toluene-d8 (IS)		10.803	10.803	559,575	
Toluene	Toluene-d8 (IS)	10.903	10.896	37,585	
Ethylbenzene	Toluene-d8 (IS)	13.088	13.081	6,745	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	8,779	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	4,459	

Benzene-d6 (IS)

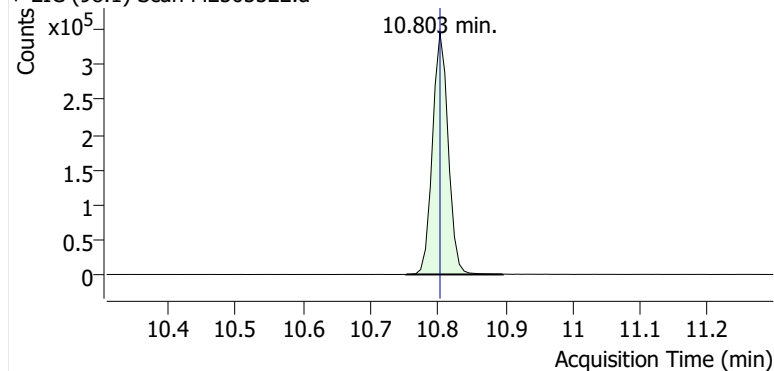


Benzene

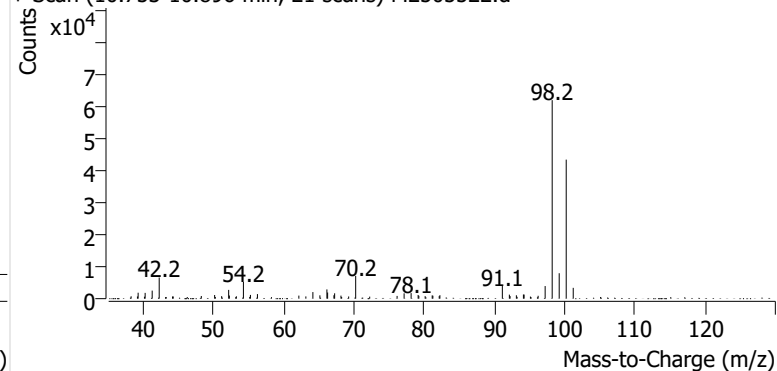


Toluene-d8 (IS)

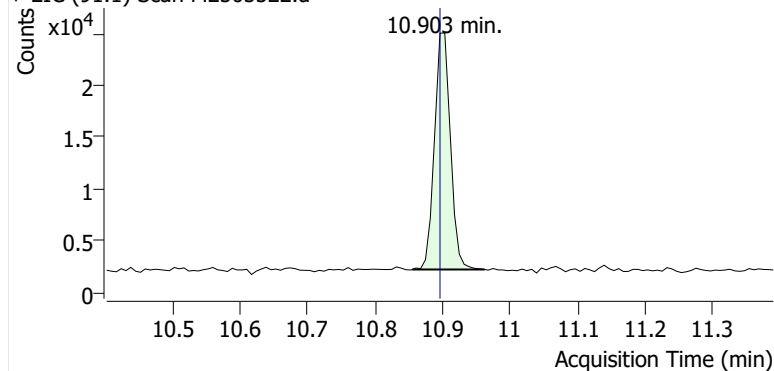
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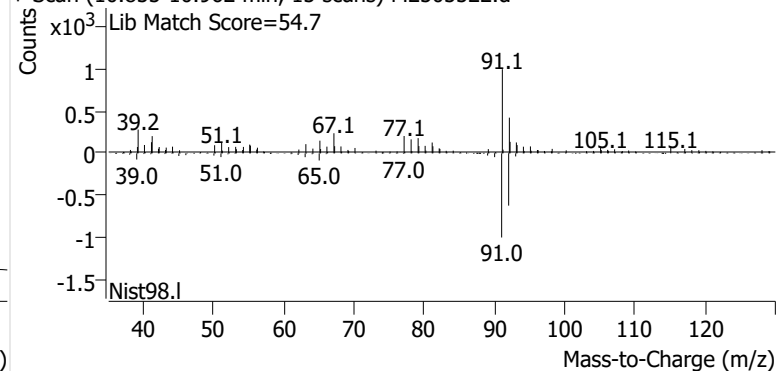
+ Scan (10.753-10.896 min, 21 scans) M2505522.d

**Toluene**

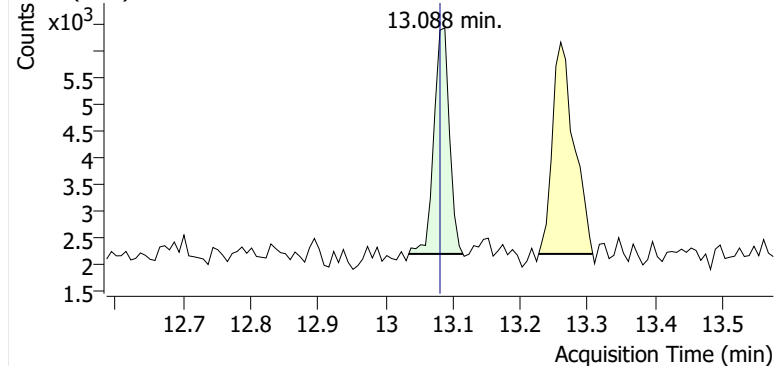
+ EIC (91.1) Scan M2505522.d



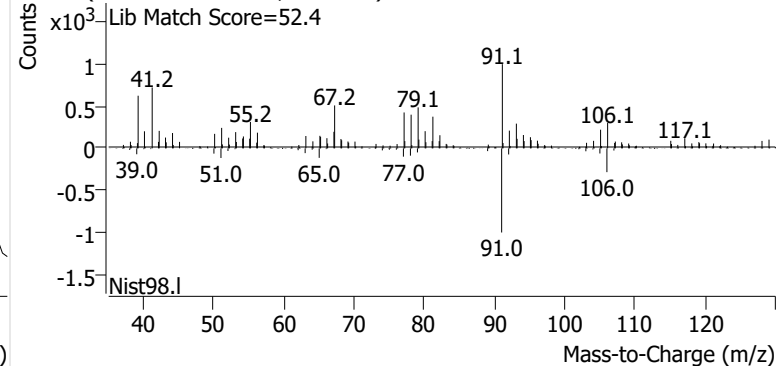
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**Ethylbenzene**

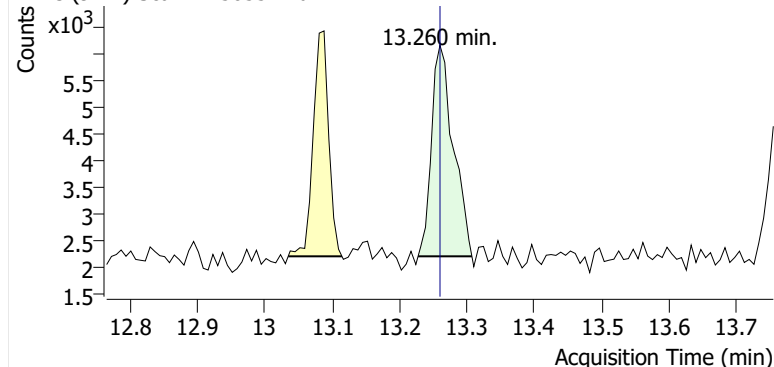
+ EIC (91.1) Scan M2505522.d



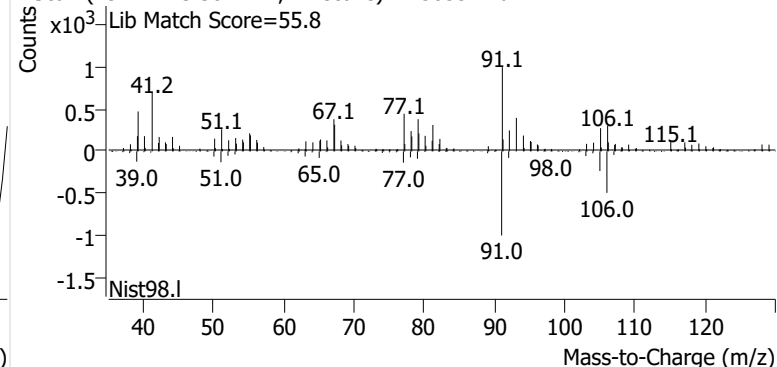
+ Scan (13.035-13.115 min, 11 scans) M2505522.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505522.d

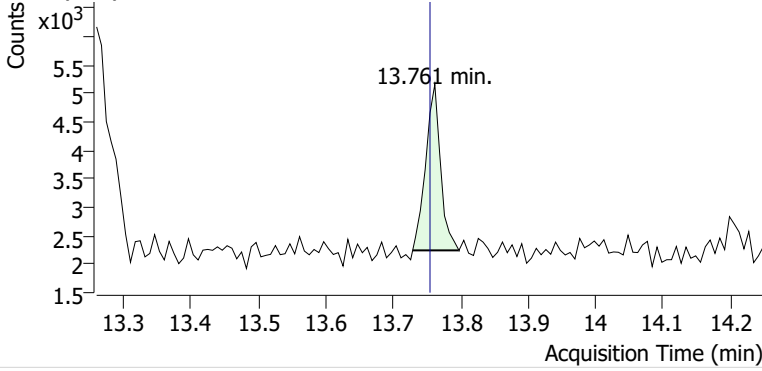


+ Scan (13.227-13.307 min, 11 scans) M2505522.d

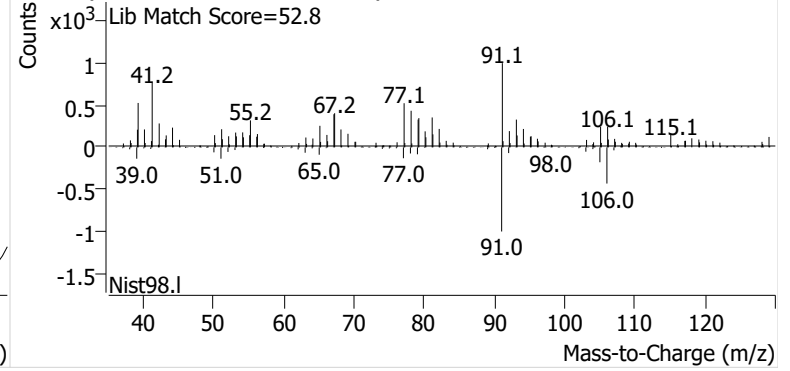


o-Xylene

+ EIC (91.1) Scan M2505522.d

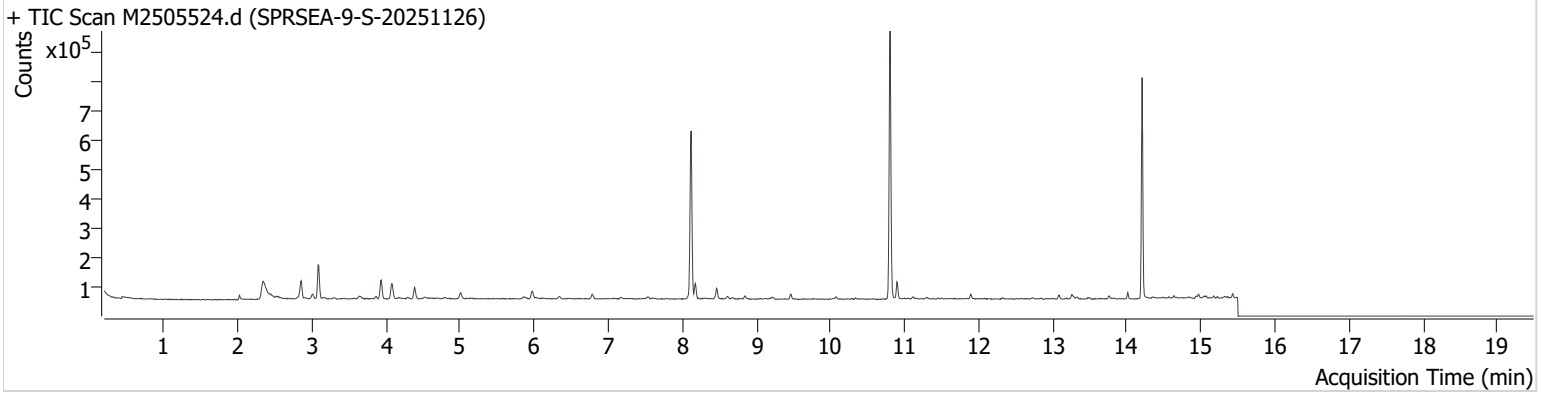


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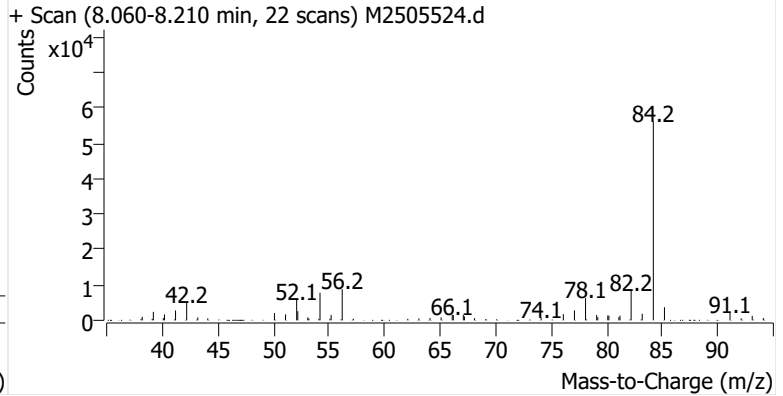
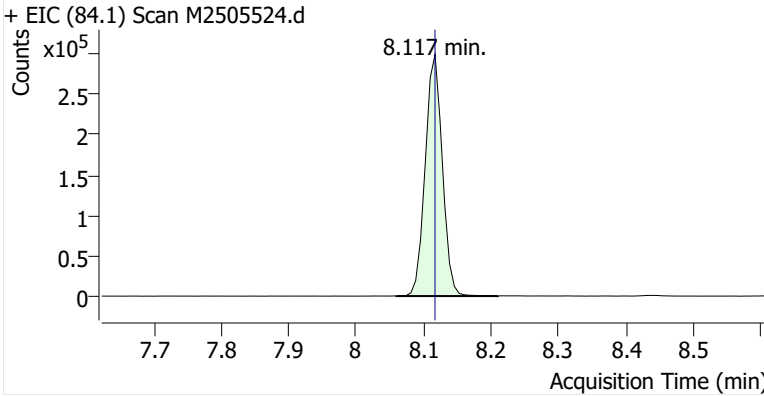
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Comment C13935
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Acq. Date-Time 12/15/2025 6:08:23 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

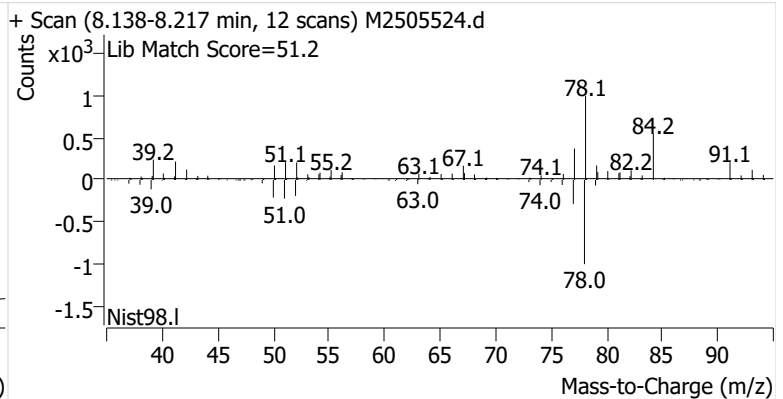
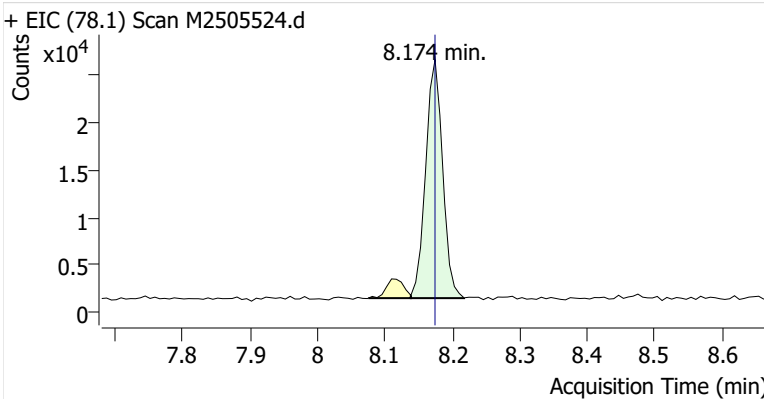


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	526,659	
Benzene	Benzene-d6 (IS)	8.174	8.174	43,973	
Toluene-d8 (IS)		10.803	10.803	568,934	
Toluene	Toluene-d8 (IS)	10.896	10.896	36,278	
Ethylbenzene	Toluene-d8 (IS)	13.088	13.081	7,946	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	11,411	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	5,282	

Benzene-d6 (IS)

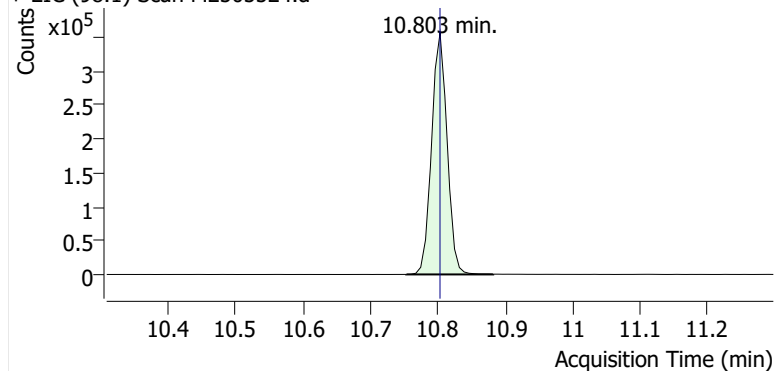


Benzene

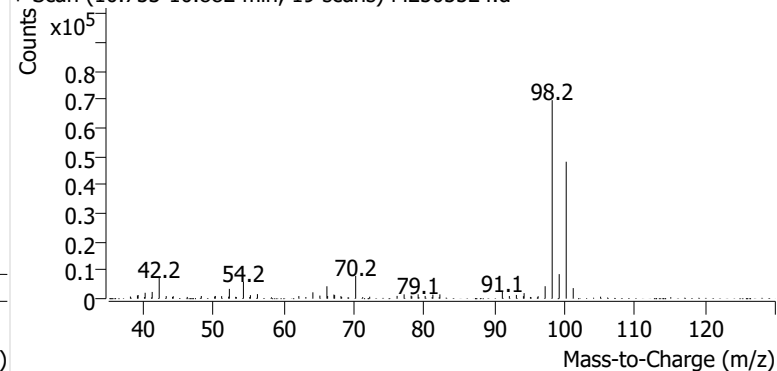


Toluene-d8 (IS)

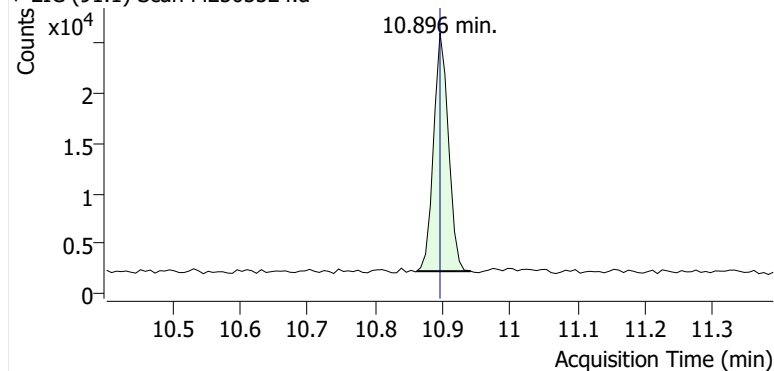
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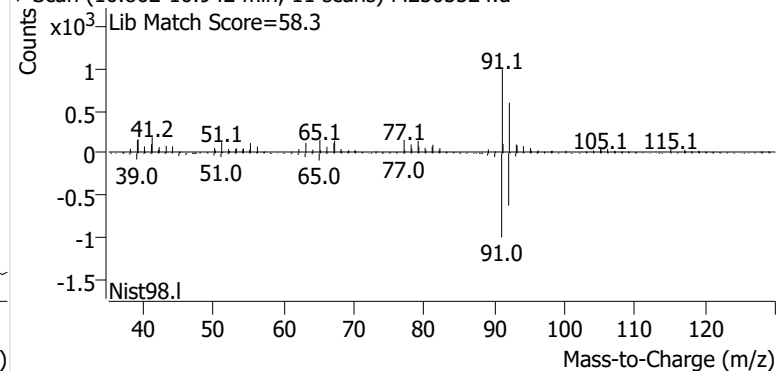
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**Toluene**

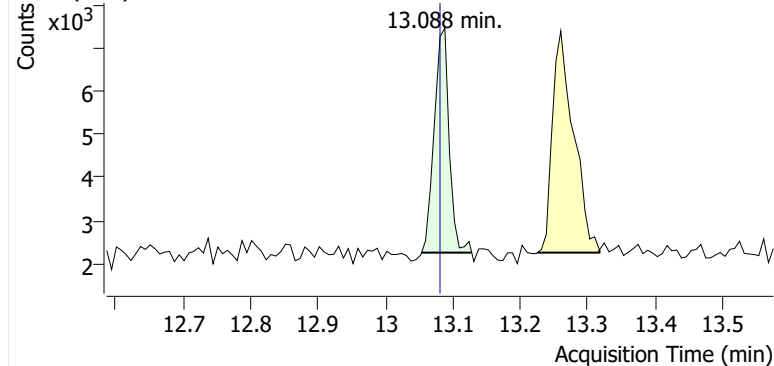
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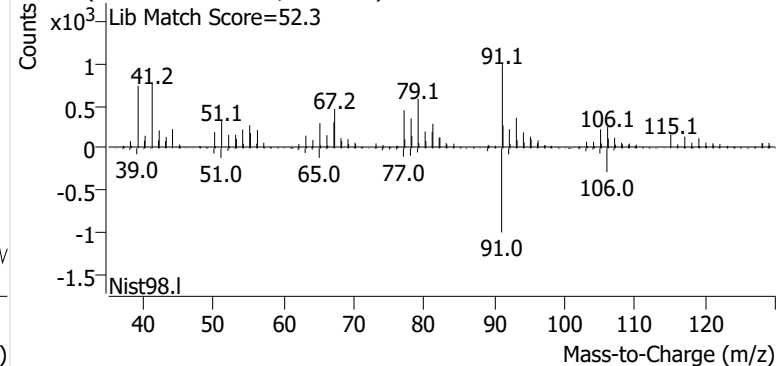
+ Scan (10.862-10.942 min, 11 scans) M2505524.d

**Ethylbenzene**

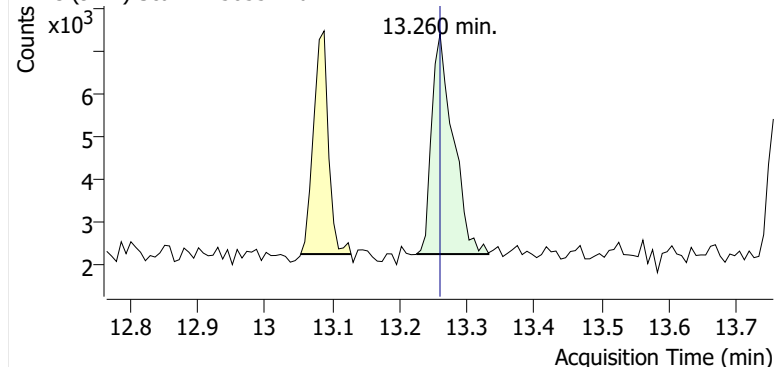
+ EIC (91.1) Scan M2505524.d



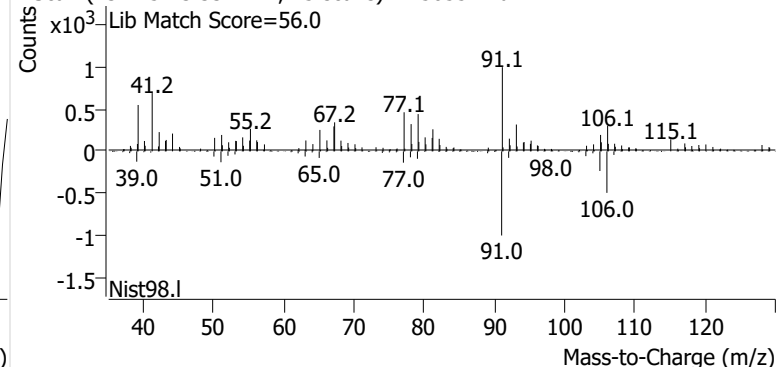
+ Scan (13.054-13.128 min, 10 scans) M2505524.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505524.d

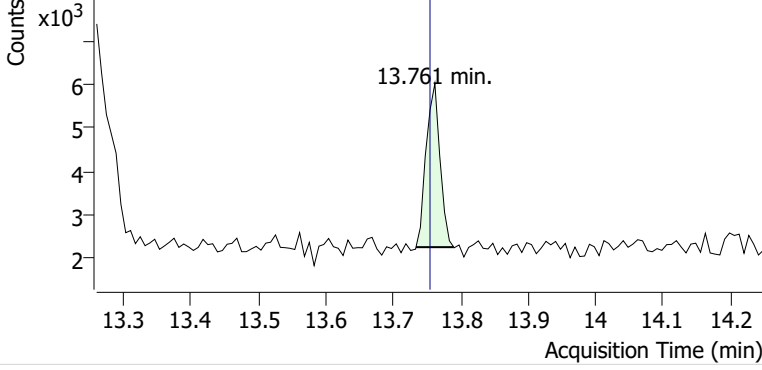


+ Scan (13.225-13.332 min, 15 scans) M2505524.d

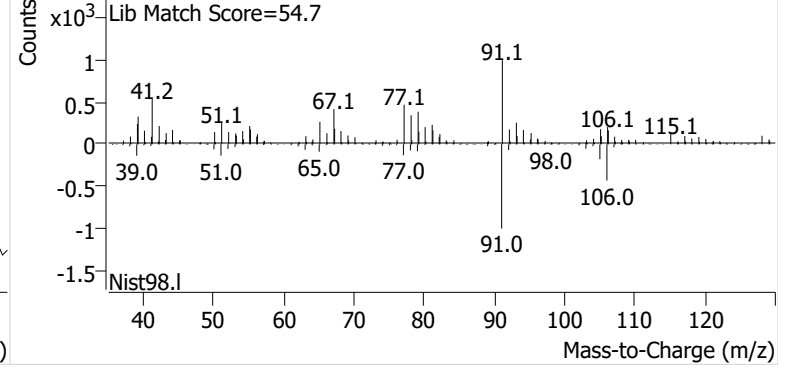


o-Xylene

+ EIC (91.1) Scan M2505524.d

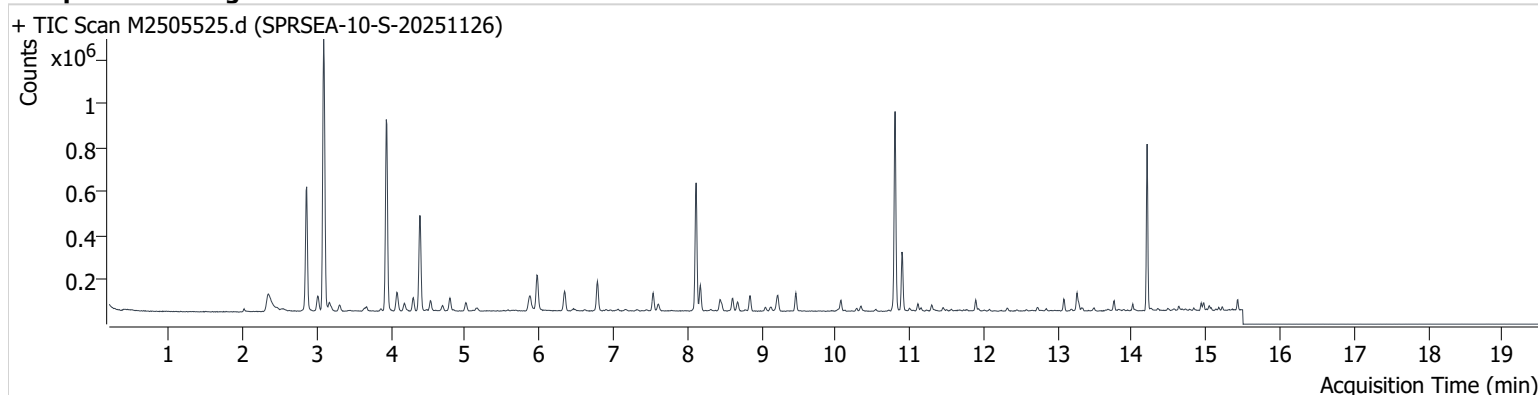


+ Scan (13.733-13.789 min, 7 scans) M2505524.d



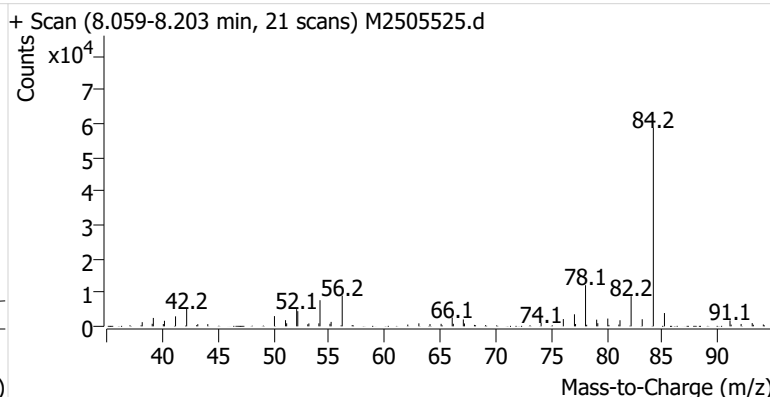
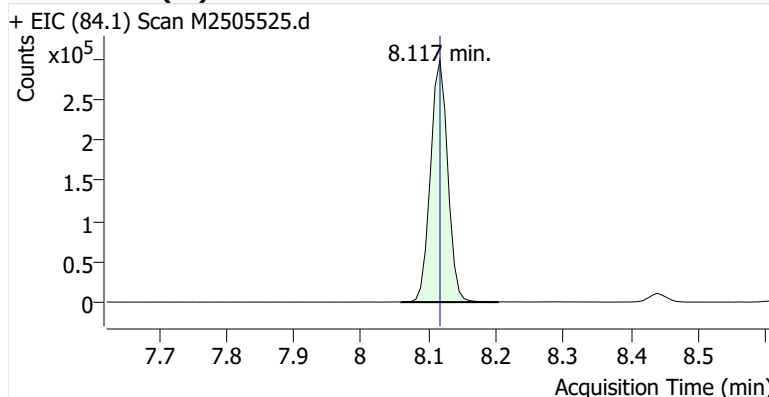
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Comment C40695
Data File M2505525.d
Acq. Date-Time 12/15/2025 6:33:43 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

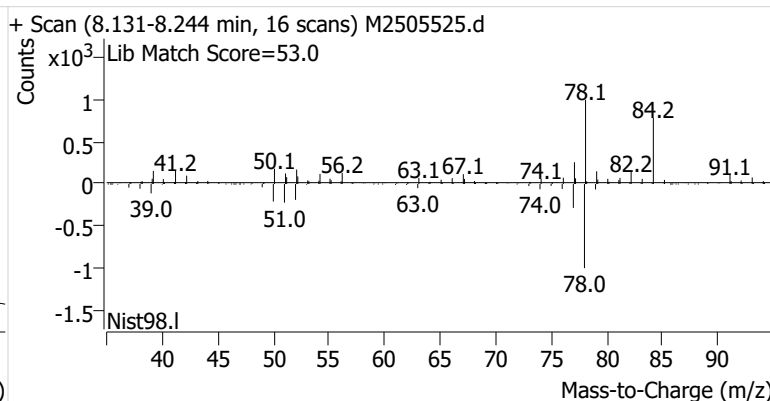
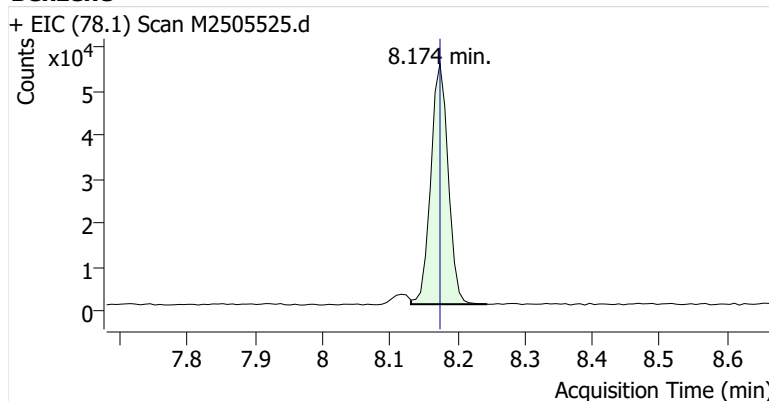


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	530,241	
Benzene	Benzene-d6 (IS)	8.174	8.174	98,056	
Toluene-d8 (IS)		10.803	10.803	563,320	
Toluene	Toluene-d8 (IS)	10.896	10.896	168,202	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	34,548	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	59,403	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	24,600	

Benzene-d6 (IS)

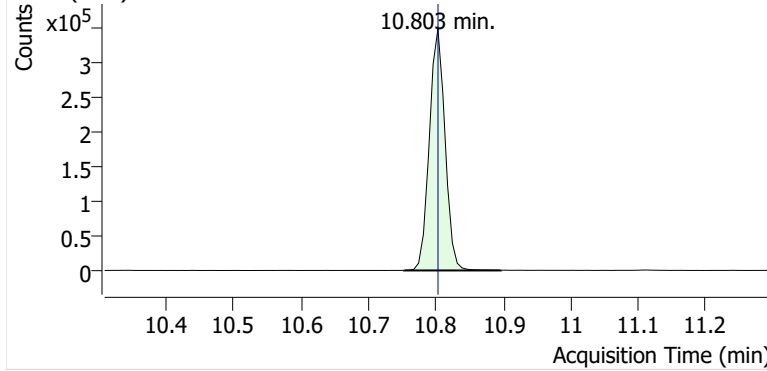


Benzene

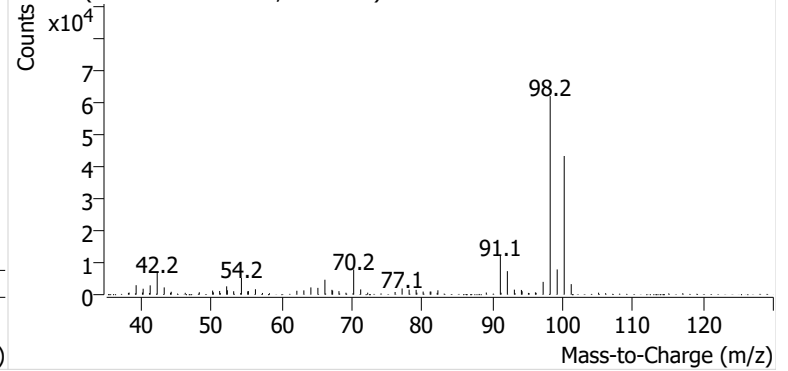


Toluene-d8 (IS)

+ EIC (98.1) Scan M2505525.d

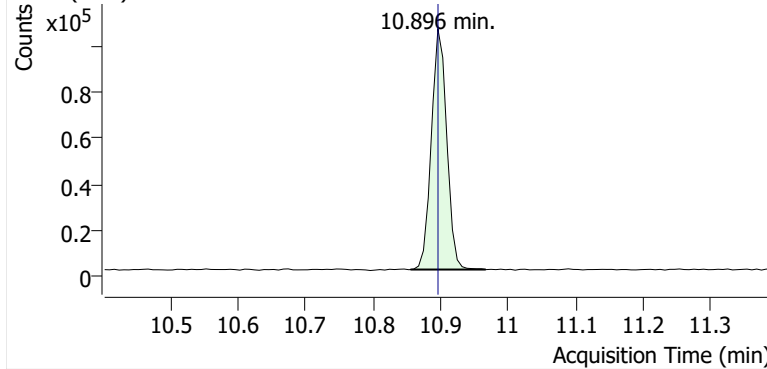


+ Scan (10.753-10.896 min, 21 scans) M2505525.d

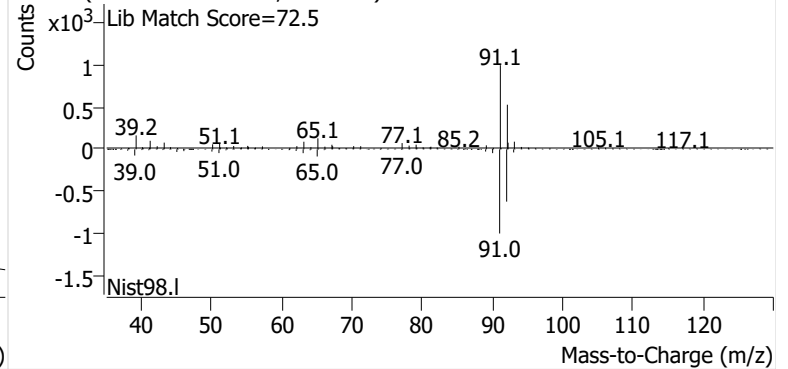


Toluene

+ EIC (91.1) Scan M2505525.d

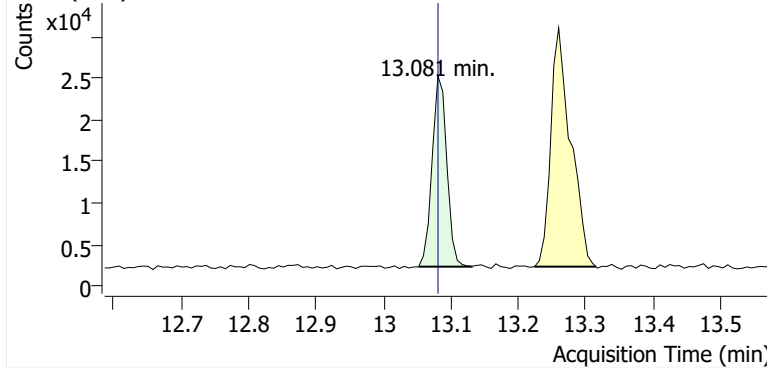


+ Scan (10.855-10.967 min, 15 scans) M2505525.d

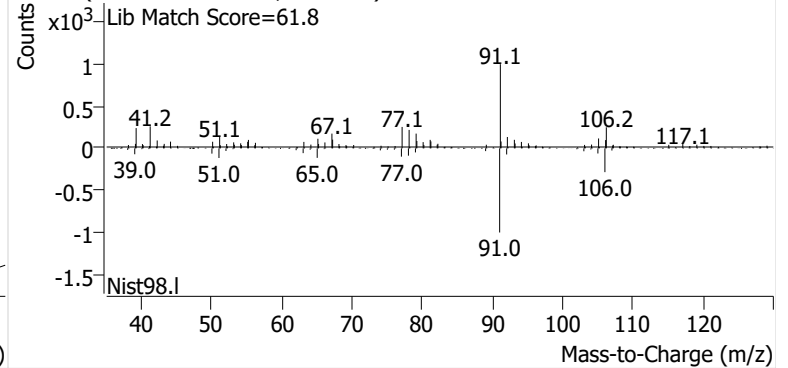


Ethylbenzene

+ EIC (91.1) Scan M2505525.d

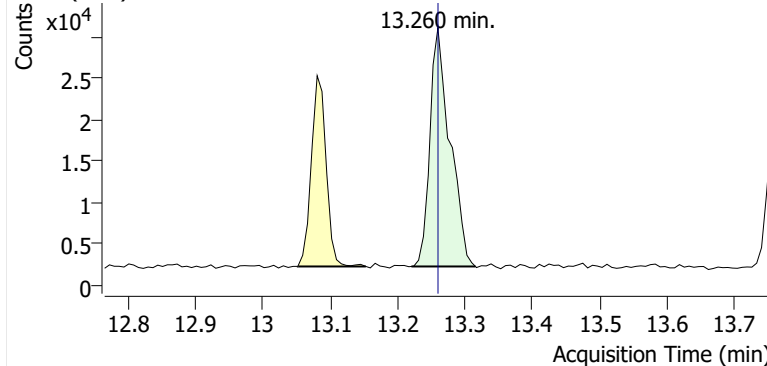


+ Scan (13.052-13.131 min, 11 scans) M2505525.d

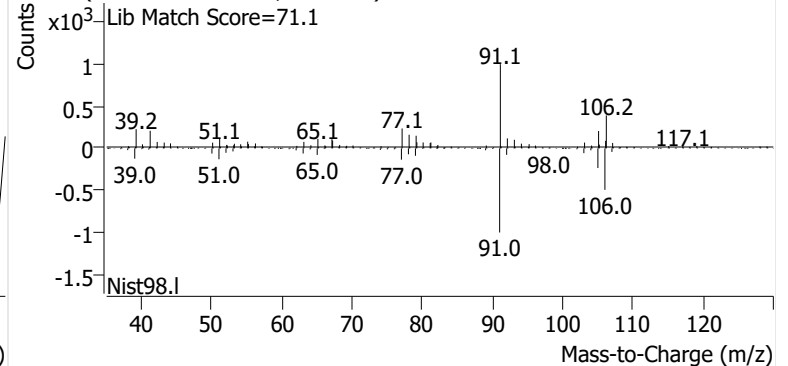


m-/p-Xylenes

+ EIC (91.1) Scan M2505525.d

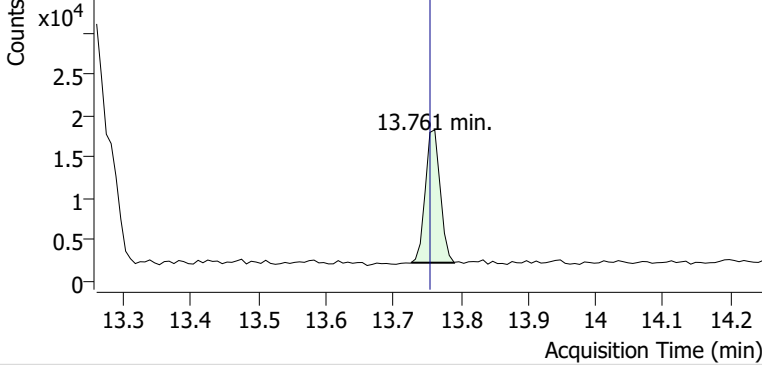


+ Scan (13.220-13.316 min, 13 scans) M2505525.d

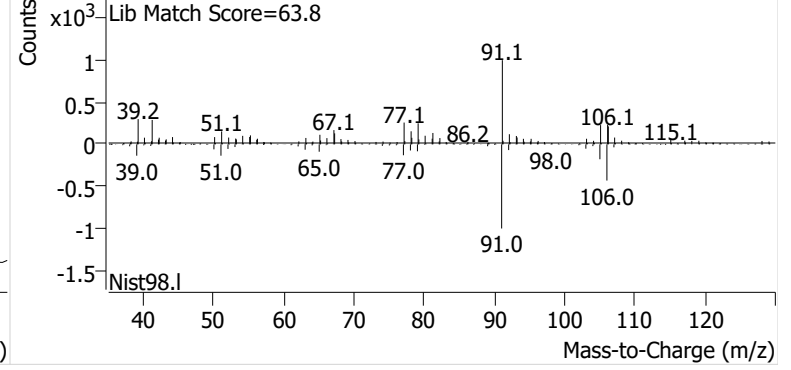


o-Xylene

+ EIC (91.1) Scan M2505525.d

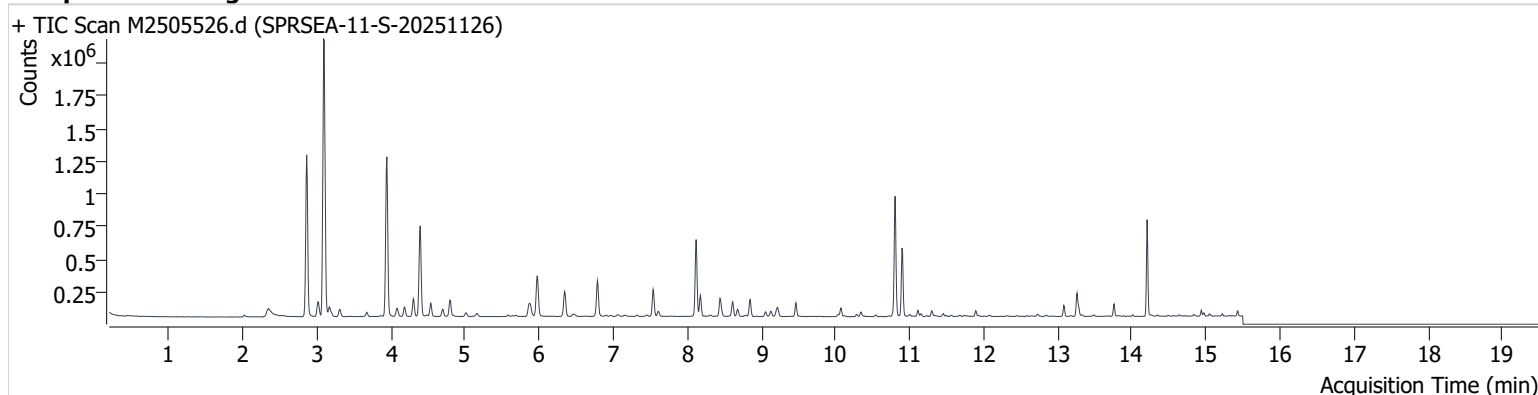


+ Scan (13.726-13.790 min, 9 scans) M2505525.d



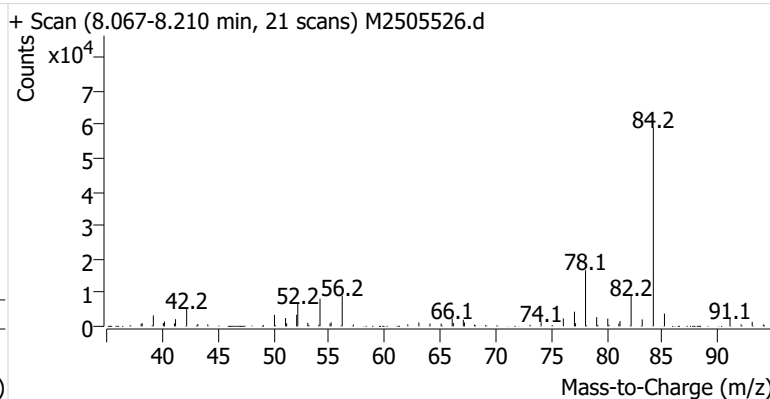
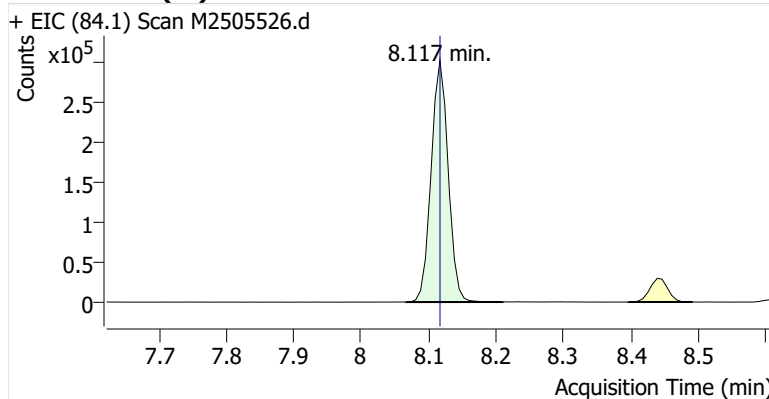
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Comment B49577
Data File M2505526.d
Acq. Date-Time 12/15/2025 6:59:09 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

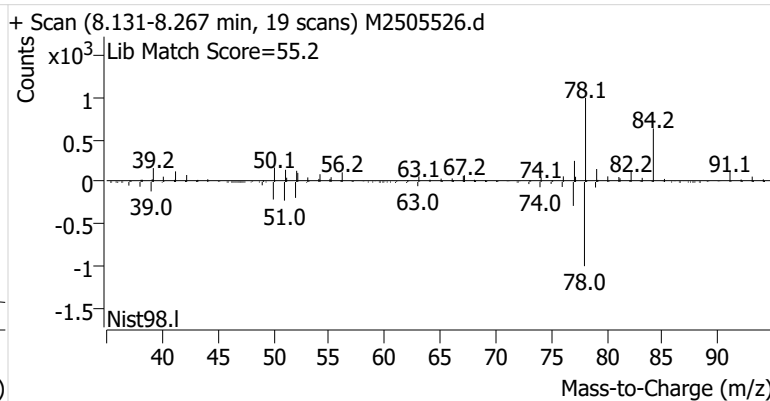
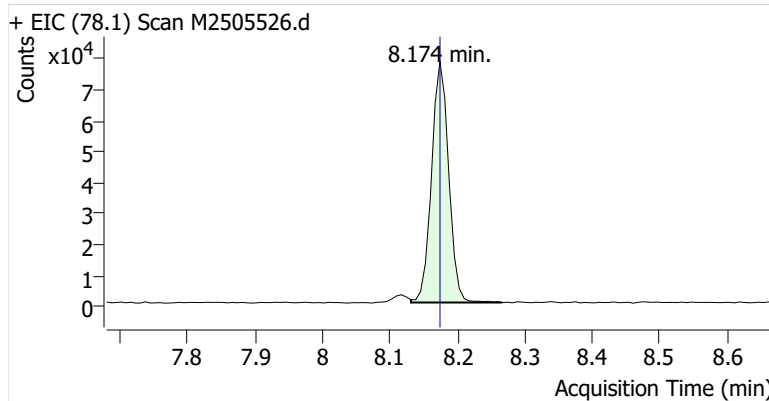


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	531,144	
Benzene	Benzene-d6 (IS)	8.174	8.174	136,911	
Toluene-d8 (IS)		10.803	10.803	565,856	
Toluene	Toluene-d8 (IS)	10.896	10.896	353,878	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	55,466	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	129,718	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	51,769	

Benzene-d6 (IS)

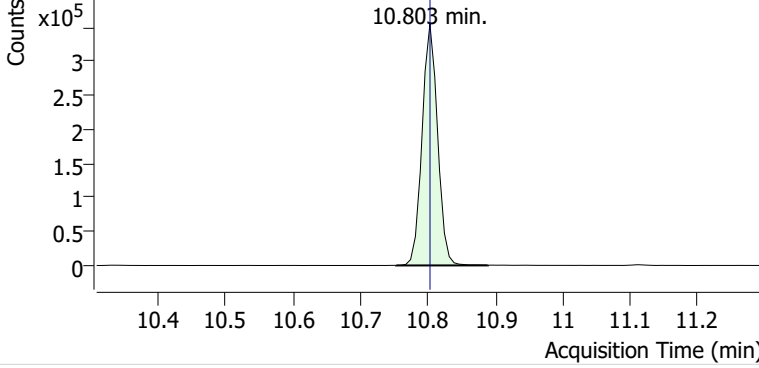


Benzene

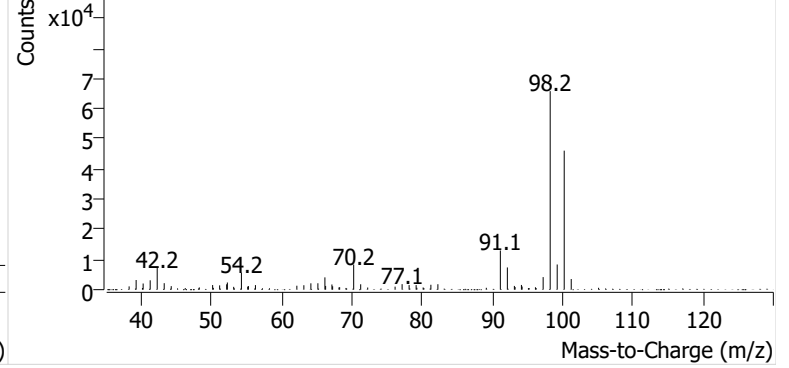


Toluene-d8 (IS)

+ EIC (98.1) Scan M2505526.d

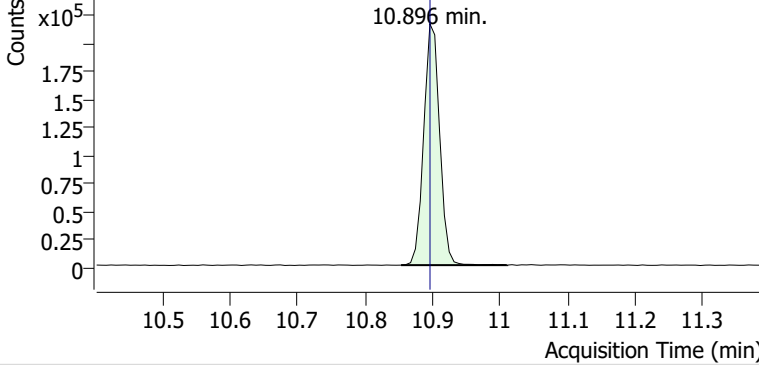


+ Scan (10.753-10.889 min, 20 scans) M2505526.d

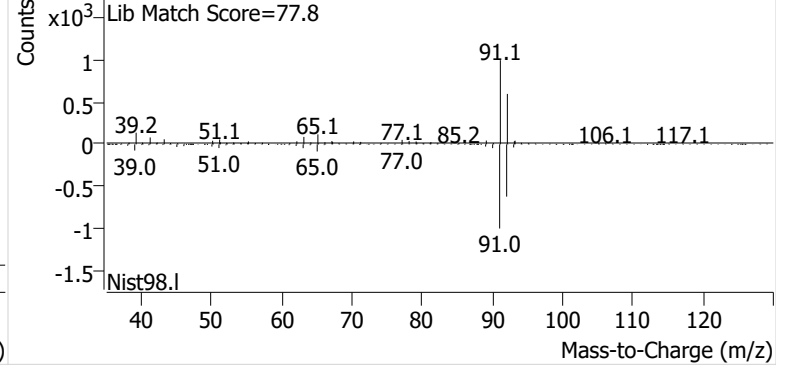


Toluene

+ EIC (91.1) Scan M2505526.d

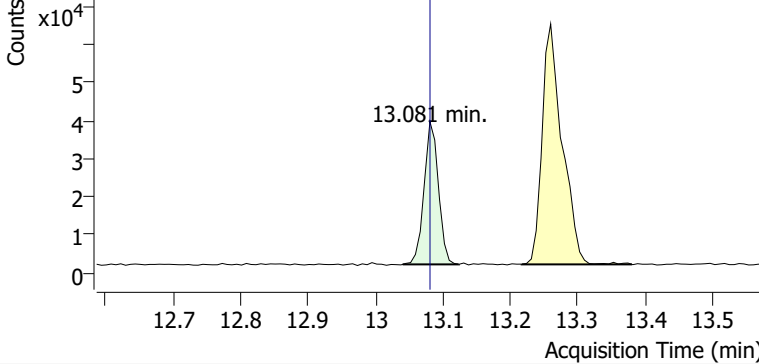


+ Scan (10.853-11.011 min, 22 scans) M2505526.d

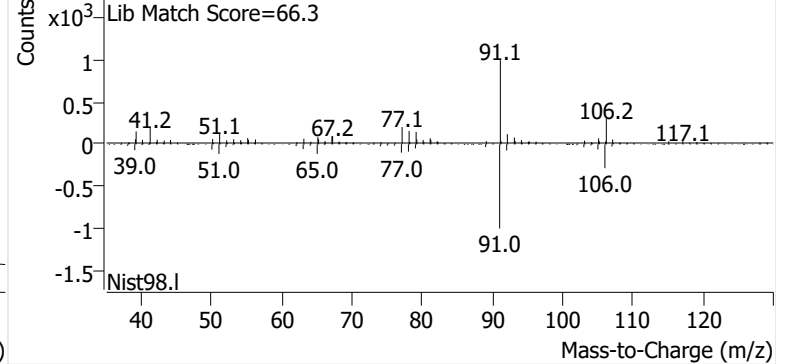


Ethylbenzene

+ EIC (91.1) Scan M2505526.d

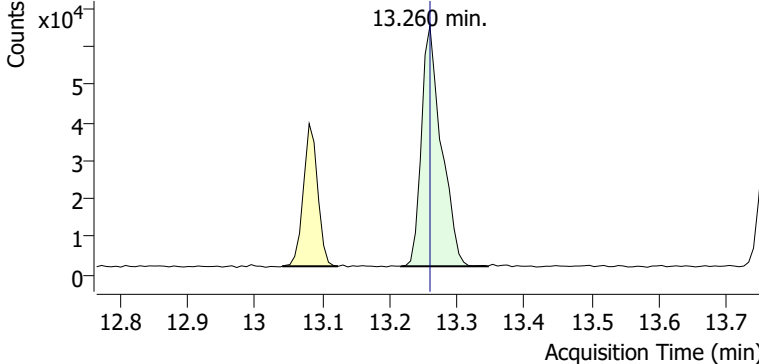


+ Scan (13.040-13.124 min, 12 scans) M2505526.d

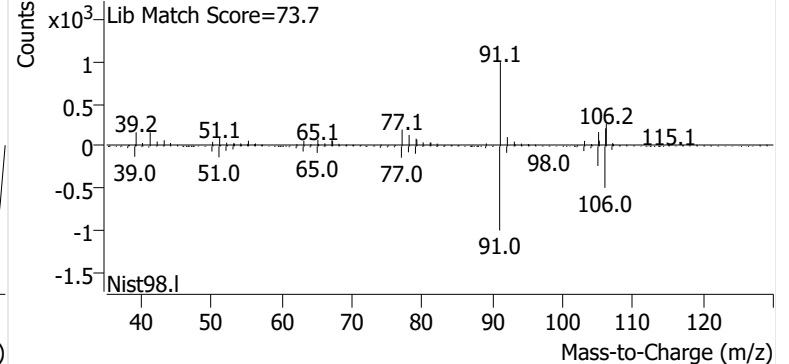


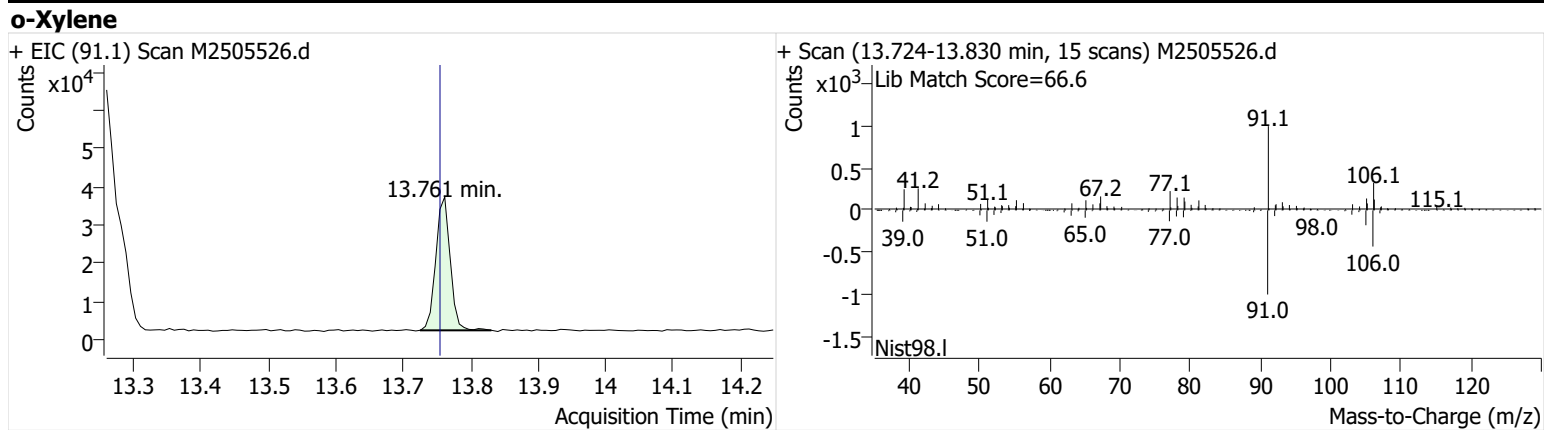
m-/p-Xylenes

+ EIC (91.1) Scan M2505526.d



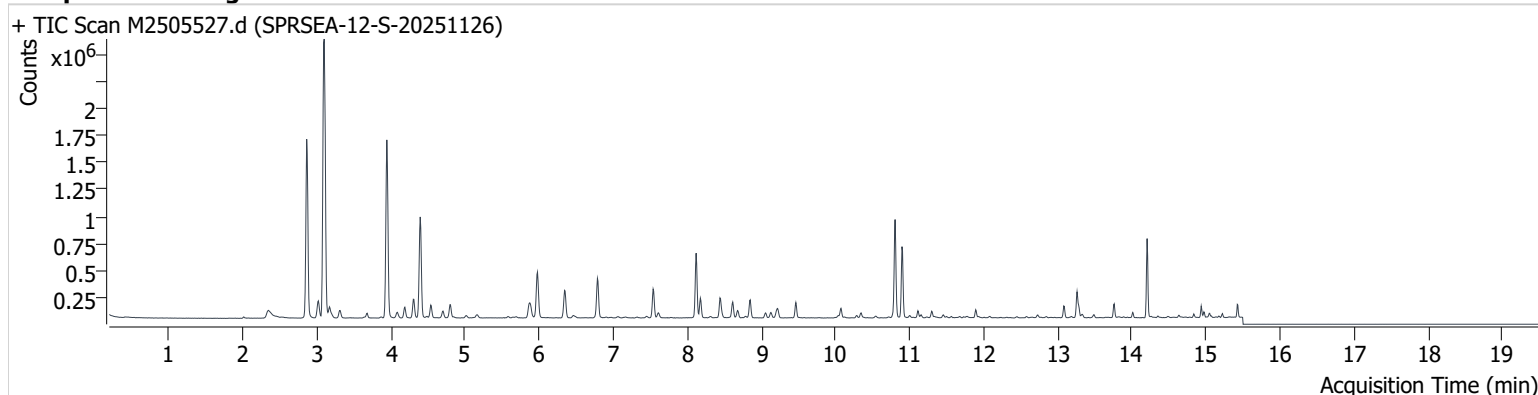
+ Scan (13.217-13.346 min, 19 scans) M2505526.d





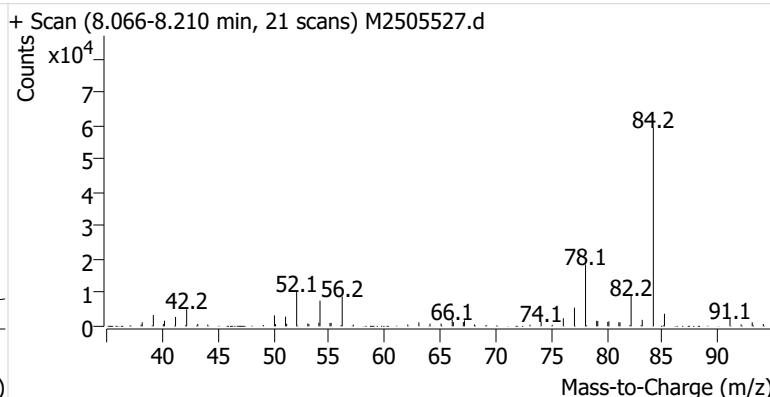
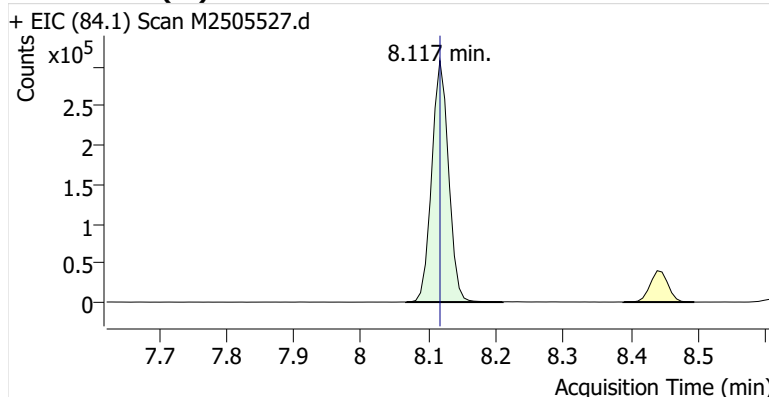
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Comment C40564
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Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

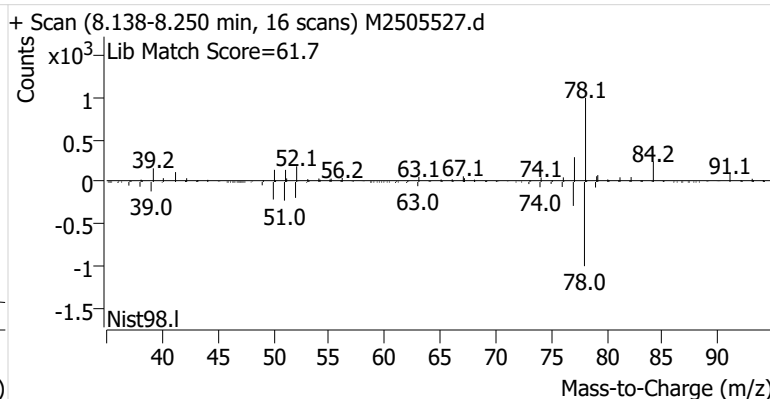
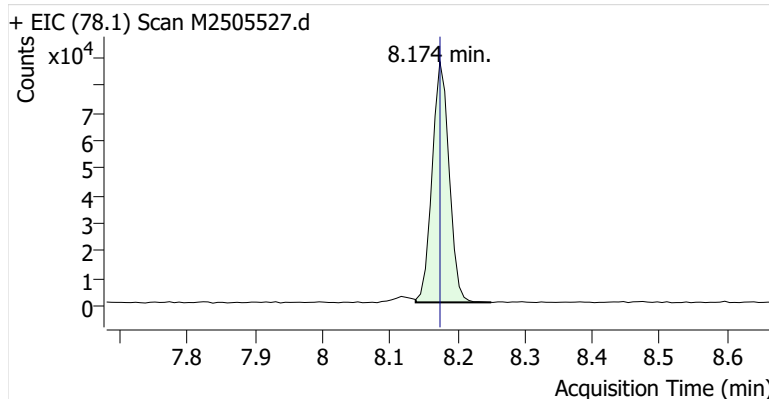


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	533,406	
Benzene	Benzene-d6 (IS)	8.174	8.174	152,592	
Toluene-d8 (IS)		10.803	10.803	565,122	
Toluene	Toluene-d8 (IS)	10.896	10.896	443,158	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	75,275	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	177,696	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	70,044	

Benzene-d6 (IS)

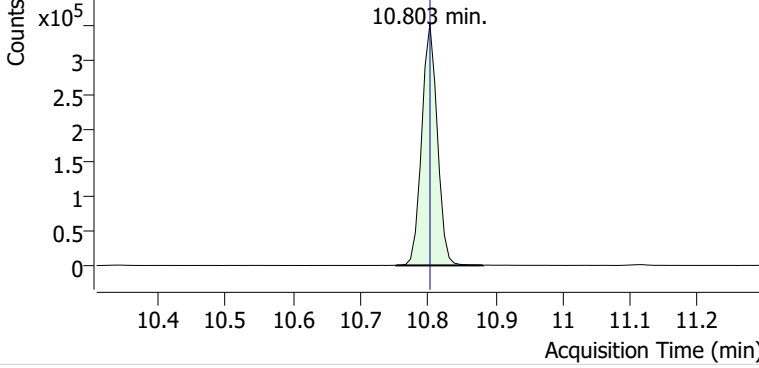


Benzene

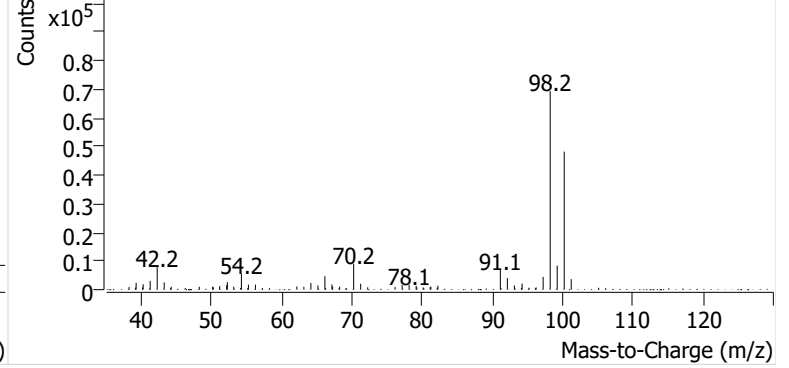


Toluene-d8 (IS)

+ EIC (98.1) Scan M2505527.d

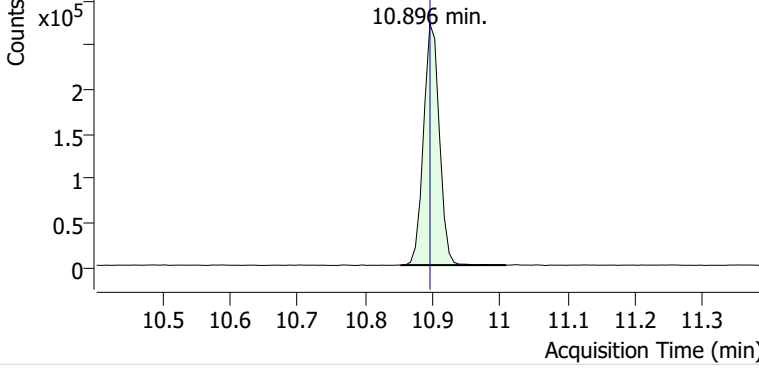


+ Scan (10.753-10.882 min, 19 scans) M2505527.d

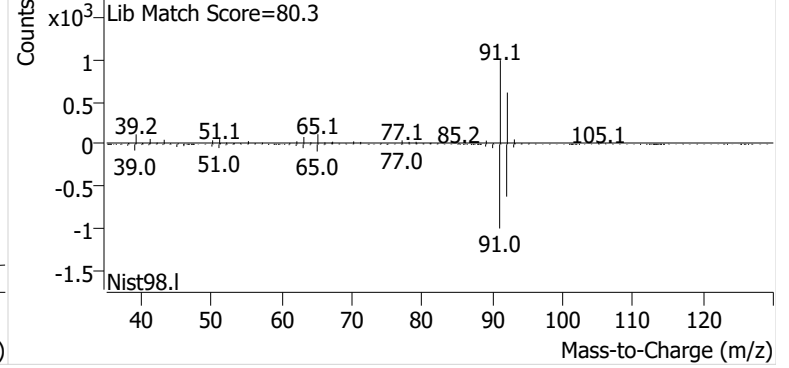


Toluene

+ EIC (91.1) Scan M2505527.d

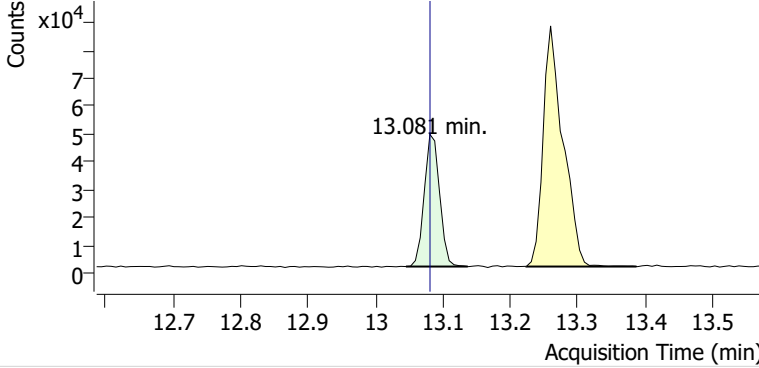


+ Scan (10.853-11.009 min, 22 scans) M2505527.d

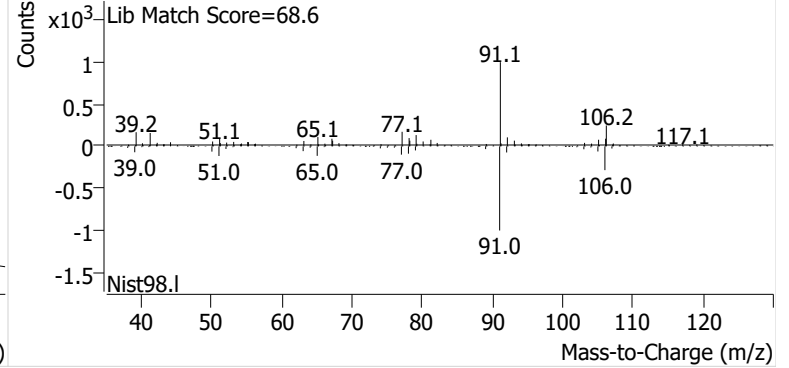


Ethylbenzene

+ EIC (91.1) Scan M2505527.d

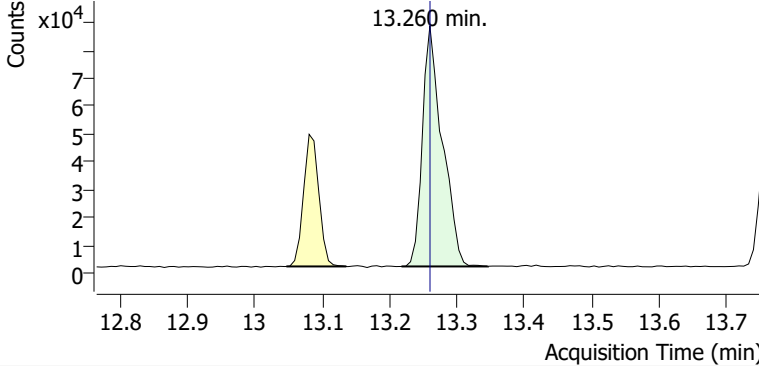


+ Scan (13.045-13.137 min, 12 scans) M2505527.d

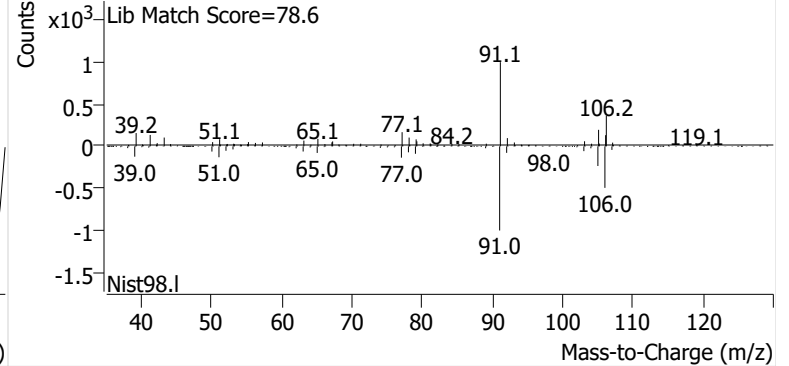


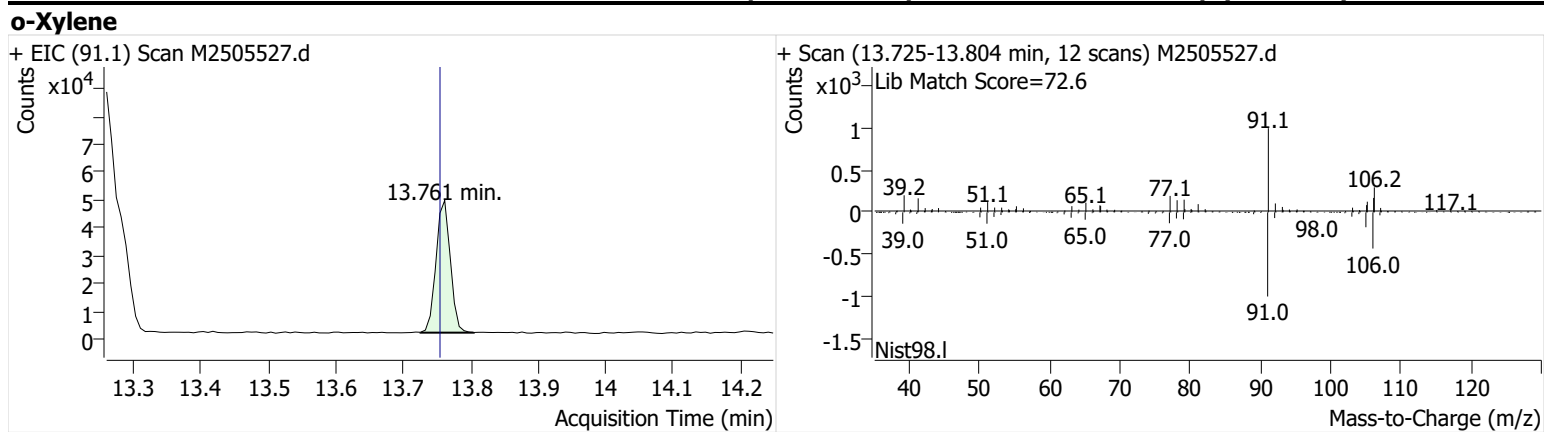
m-/p-Xylenes

+ EIC (91.1) Scan M2505527.d



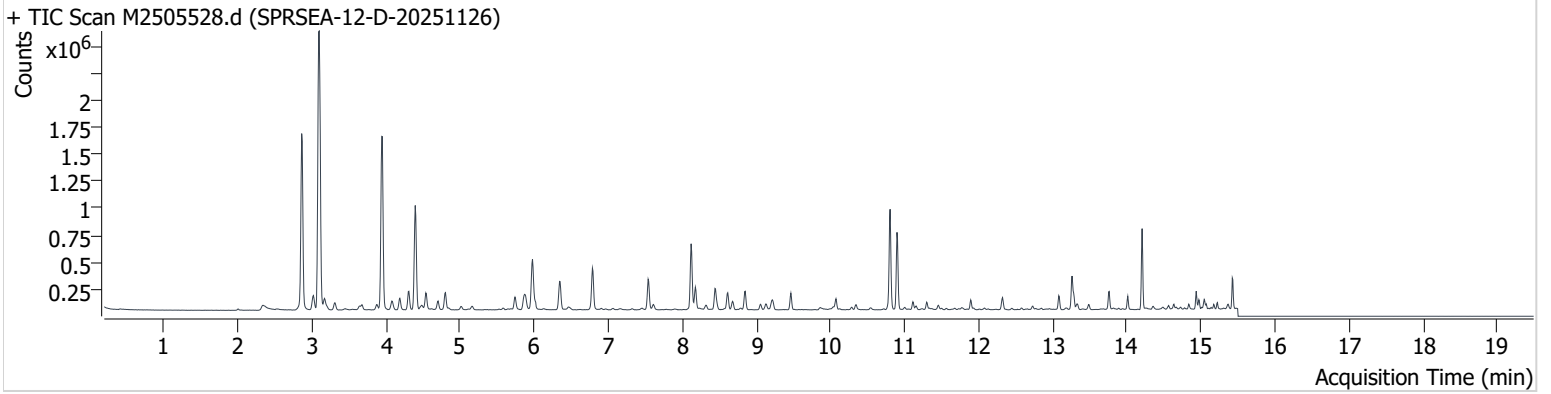
+ Scan (13.218-13.346 min, 18 scans) M2505527.d





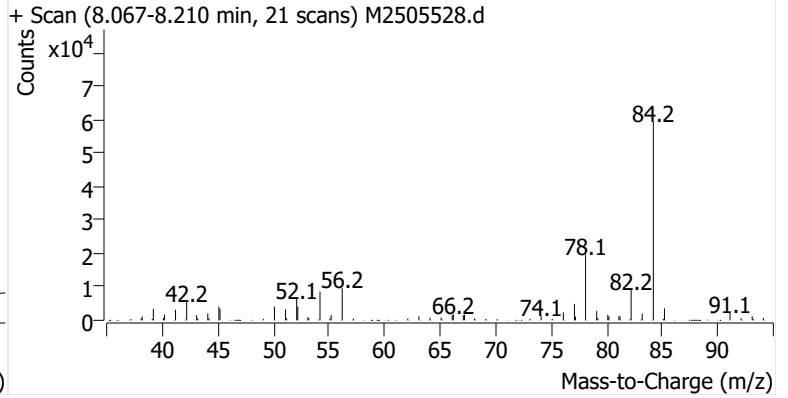
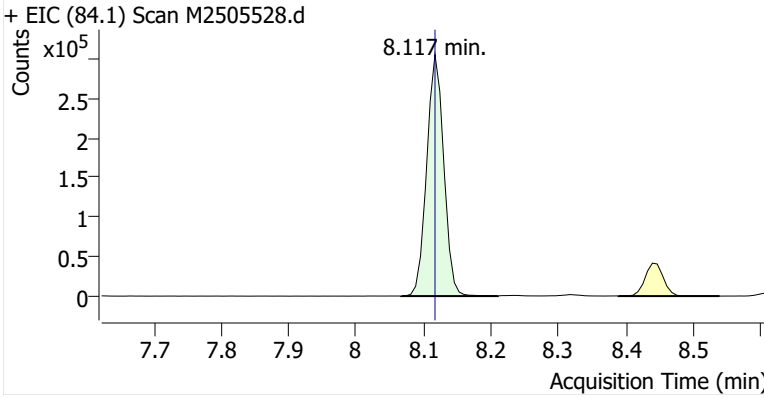
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Comment C71725
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

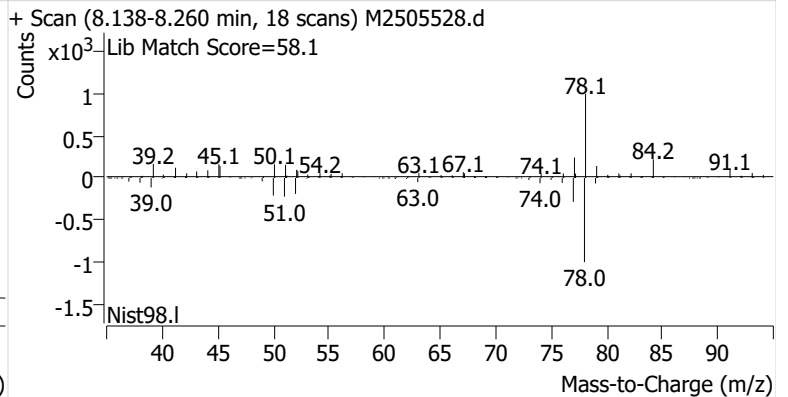
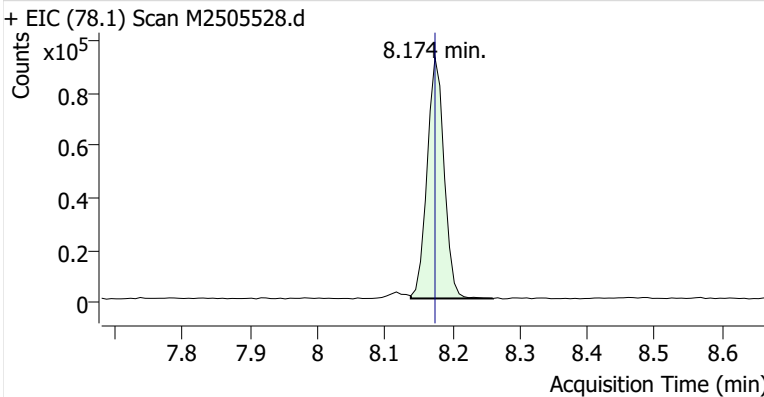


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	535,265	
Benzene	Benzene-d6 (IS)	8.174	8.174	162,152	
Toluene-d8 (IS)		10.803	10.803	575,357	
Toluene	Toluene-d8 (IS)	10.896	10.896	477,155	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	84,119	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	233,728	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	92,768	

Benzene-d6 (IS)

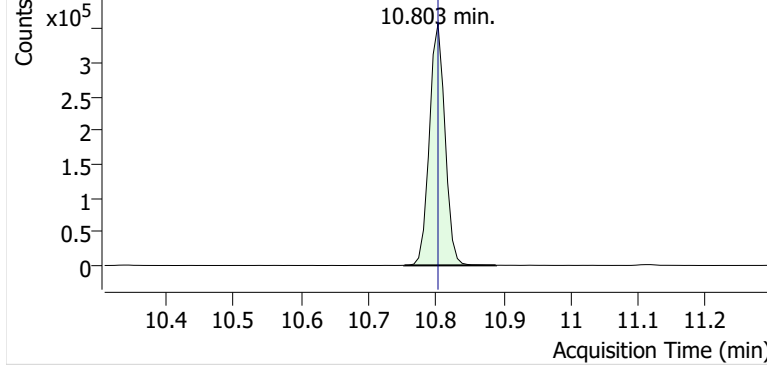


Benzene

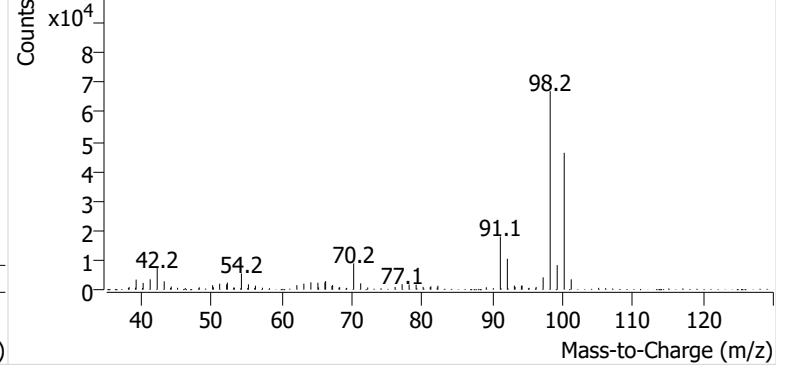


Toluene-d8 (IS)

+ EIC (98.1) Scan M2505528.d

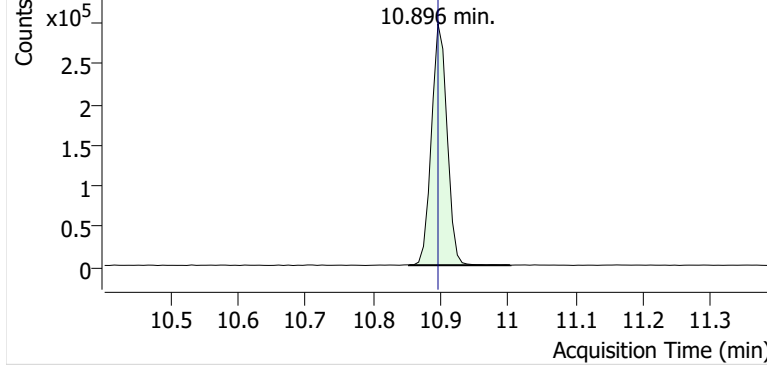


+ Scan (10.753-10.889 min, 20 scans) M2505528.d

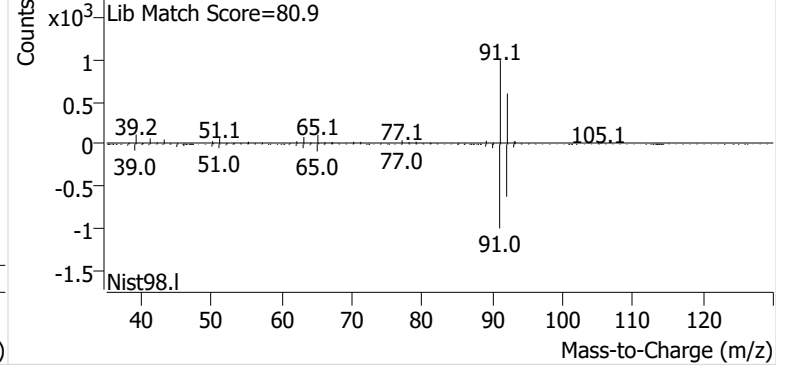


Toluene

+ EIC (91.1) Scan M2505528.d

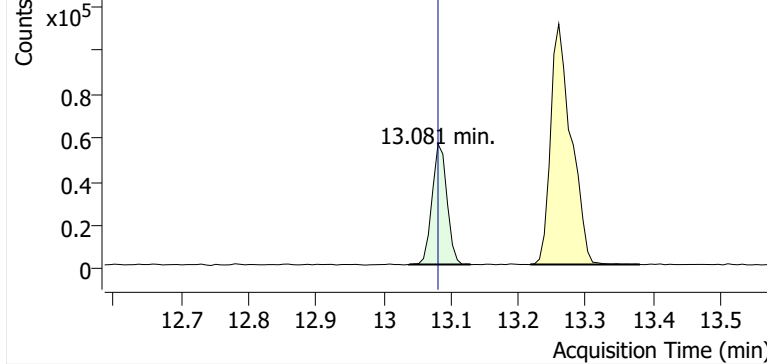


+ Scan (10.853-11.004 min, 22 scans) M2505528.d

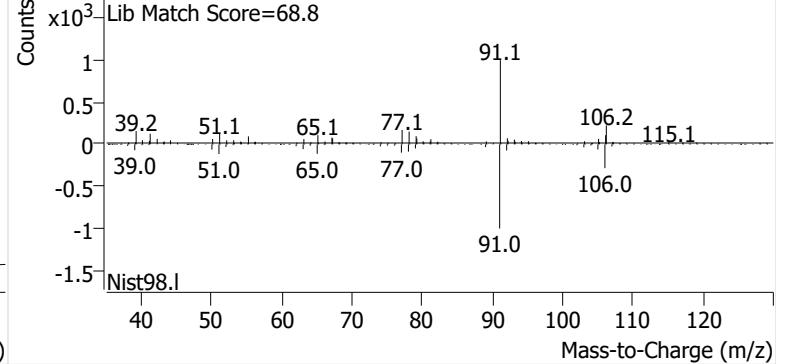


Ethylbenzene

+ EIC (91.1) Scan M2505528.d

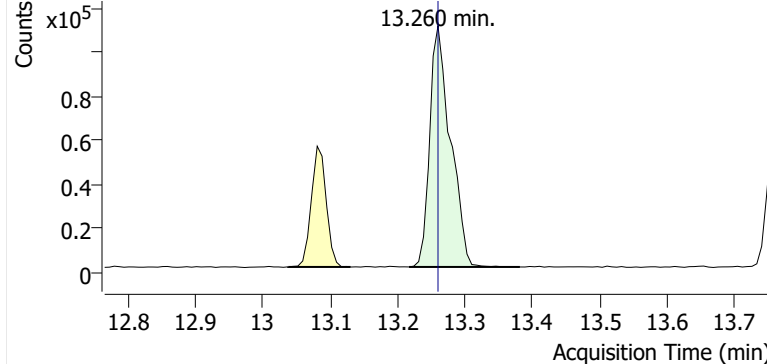


+ Scan (13.038-13.129 min, 13 scans) M2505528.d

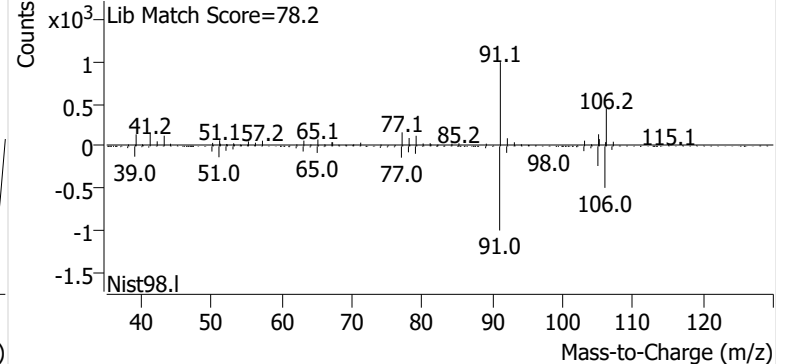


m-/p-Xylenes

+ EIC (91.1) Scan M2505528.d

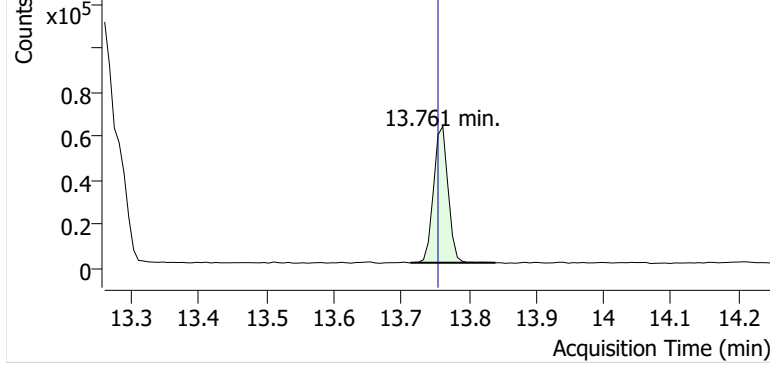


+ Scan (13.217-13.381 min, 22 scans) M2505528.d

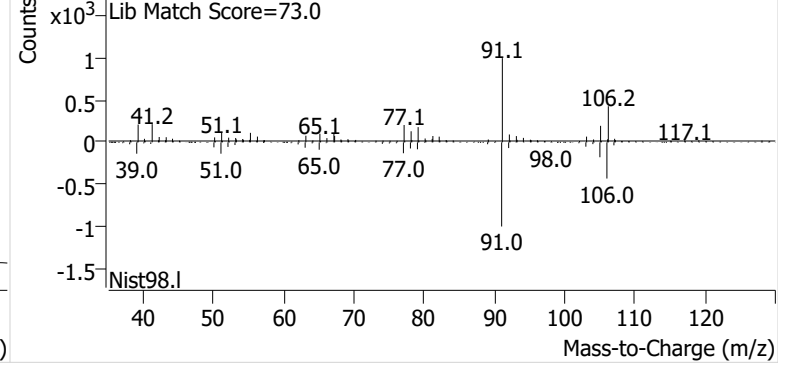


o-Xylene

+ EIC (91.1) Scan M2505528.d

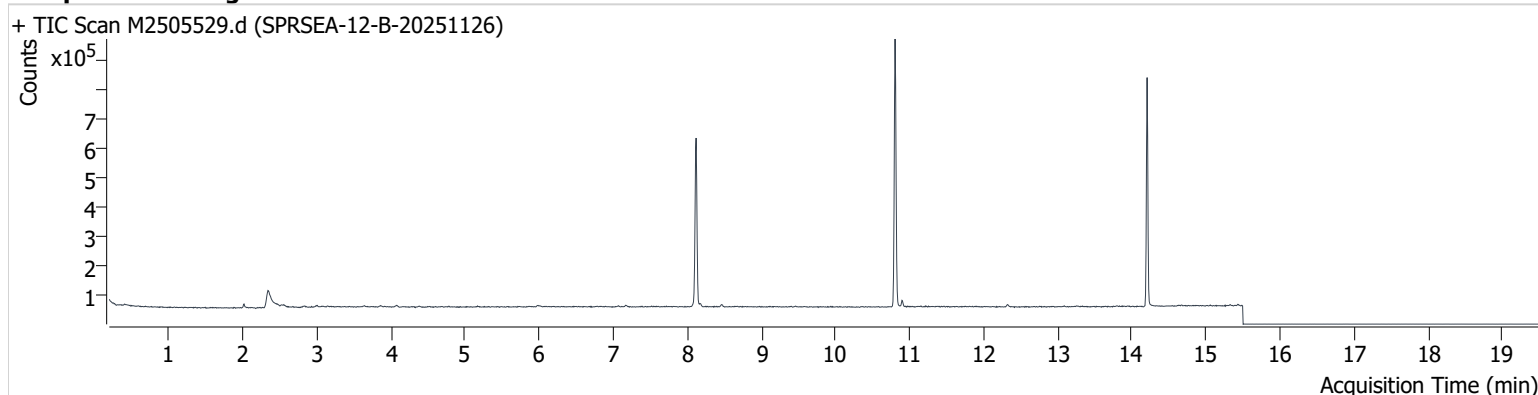


+ Scan (13.713-13.839 min, 17 scans) M2505528.d



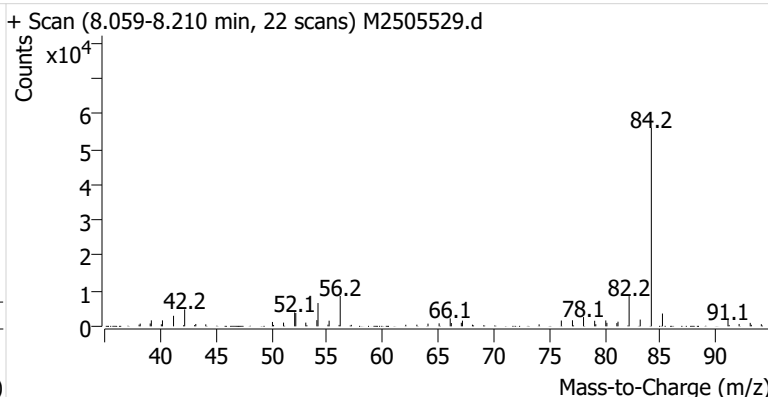
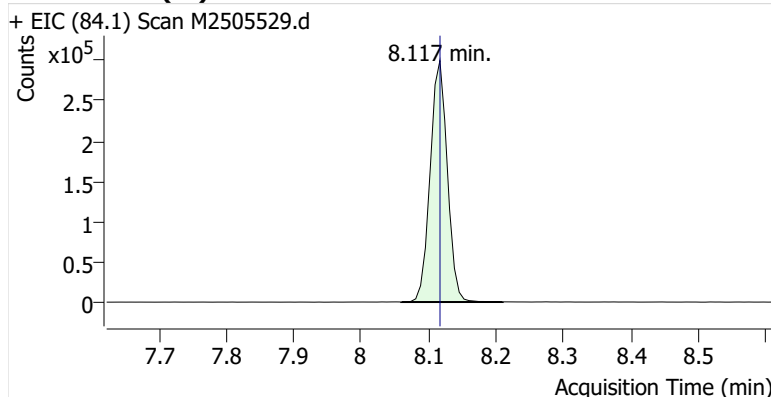
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Comment C69411
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Acq. Date-Time 12/15/2025 8:16:23 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

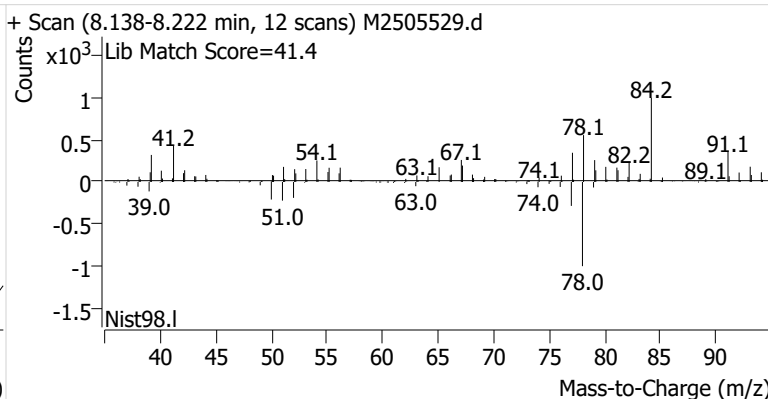
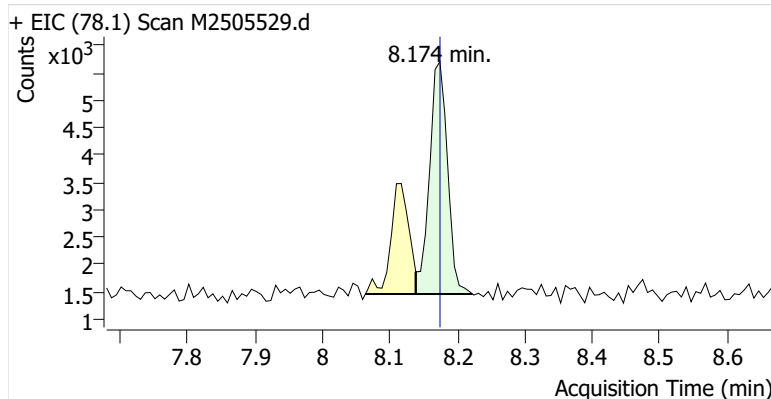


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	528,793	
Benzene	Benzene-d6 (IS)	8.174	8.174	7,888	
Toluene-d8 (IS)		10.803	10.803	570,613	
Toluene	Toluene-d8 (IS)	10.896	10.896	12,914	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	1,408	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	1,275	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	538	

Benzene-d6 (IS)

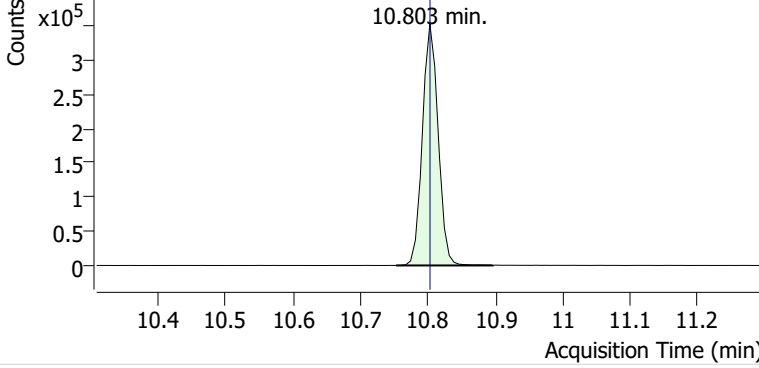


Benzene

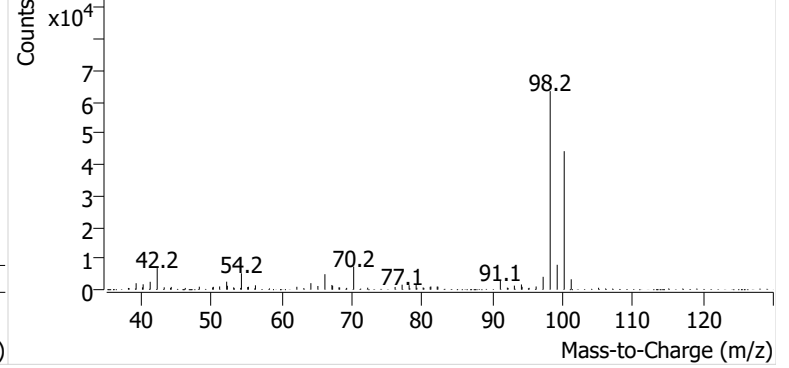


Toluene-d8 (IS)

+ EIC (98.1) Scan M2505529.d

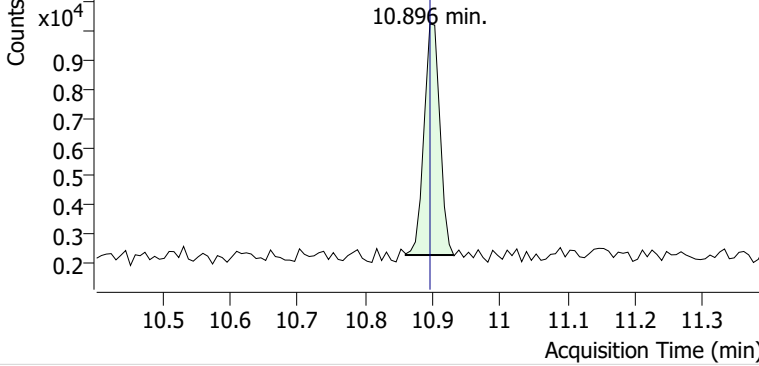


+ Scan (10.753-10.896 min, 21 scans) M2505529.d

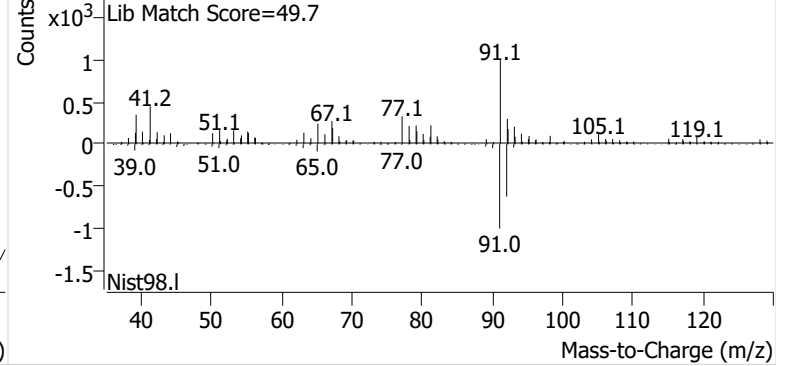


Toluene

+ EIC (91.1) Scan M2505529.d

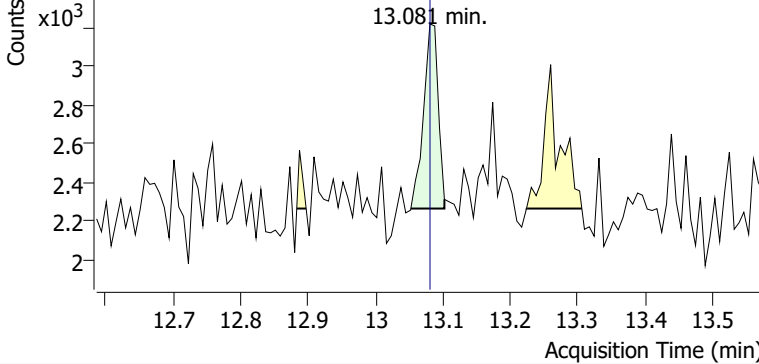


+ Scan (10.860-10.931 min, 10 scans) M2505529.d

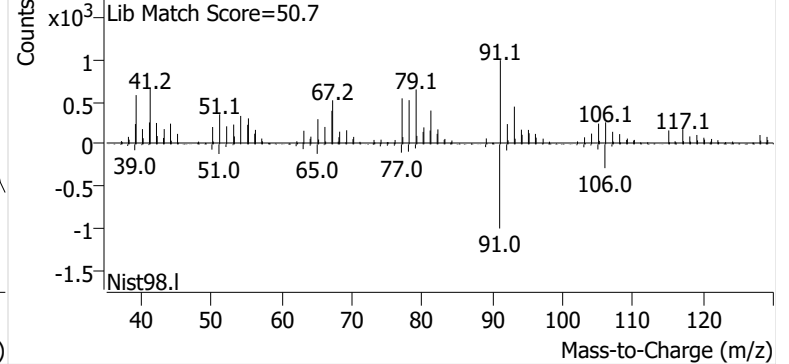


Ethylbenzene

+ EIC (91.1) Scan M2505529.d

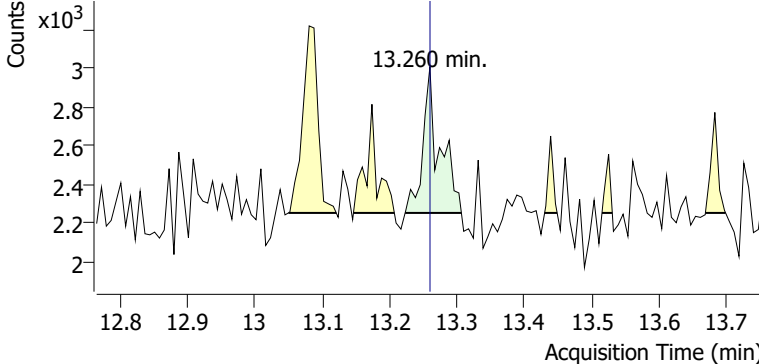


+ Scan (13.052-13.102 min, 7 scans) M2505529.d

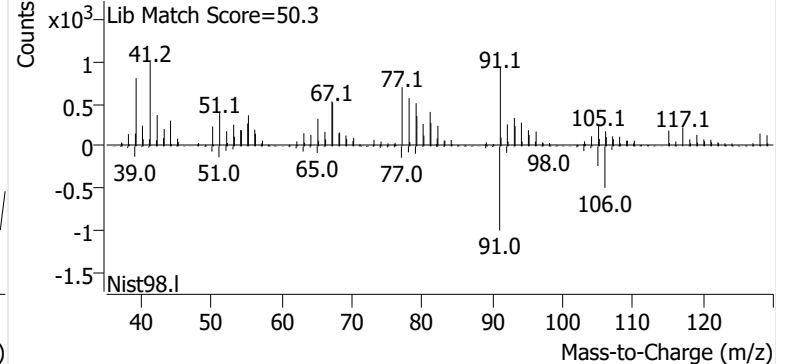


m-/p-Xylenes

+ EIC (91.1) Scan M2505529.d

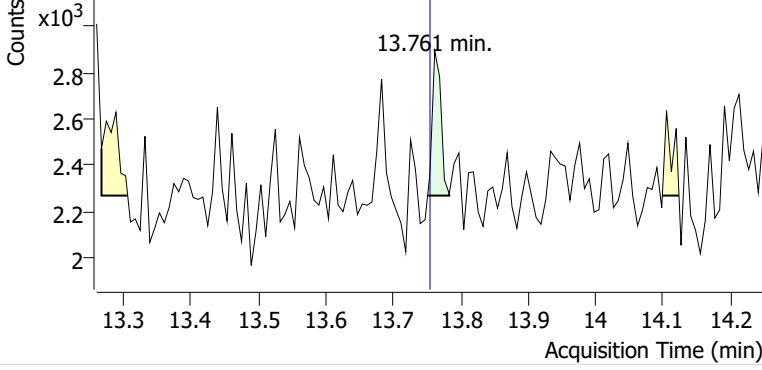


+ Scan (13.223-13.306 min, 12 scans) M2505529.d

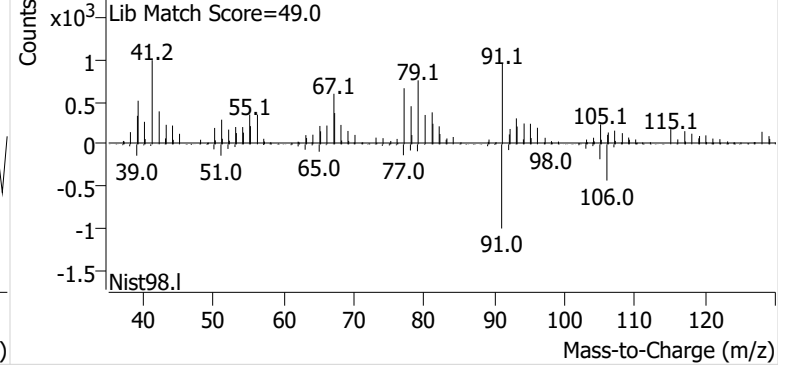


o-Xylene

+ EIC (91.1) Scan M2505529.d



+ Scan (13.751-13.783 min, 5 scans) M2505529.d



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC405-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M121225A_CC185154	Benzene	1	M2505427.d	5.96	48515	55.2	513694	0.875	-0.013
M121225A_CC185154	Benzene	2	M2505428.d	11.93	102852	55.2	507404	0.939	0.059
M121225A_CC185154	Benzene	3	M2505429.d	23.85	205678	55.2	504384	0.944	0.065
M121225A_CC185154	Benzene	4	M2505430.d	47.70	404512	55.2	499768	0.937	0.057
M121225A_CC185154	Benzene	5	M2505431.d	119.26	974155	55.2	501096	0.900	0.015
M121225A_CC185154	Benzene	6	M2505432.d	238.51	1820631	55.2	498432	0.846	-0.046
M121225A_CC185154	Benzene	7	M2505433.d	715.53	4983545	55.2	502133	0.766	-0.14
							Avg:	503844	0.887
							%RSD:	1.0%	7.3%
M121225A_CC185154	Toluene	1	M2505427.d	5.24	46763	65.2	535953	1.086	0.017
M121225A_CC185154	Toluene	2	M2505428.d	10.47	97140	65.2	536707	1.126	0.055
M121225A_CC185154	Toluene	3	M2505429.d	20.95	199821	65.2	534549	1.163	0.09
M121225A_CC185154	Toluene	4	M2505430.d	41.90	396271	65.2	530130	1.163	0.089
M121225A_CC185154	Toluene	5	M2505431.d	104.74	904555	65.2	531294	1.059	-0.0074
M121225A_CC185154	Toluene	6	M2505432.d	209.48	1656753	65.2	527287	0.977	-0.084
M121225A_CC185154	Toluene	7	M2505433.d	628.45	4615004	65.2	533815	0.897	-0.16
							Avg:	532819	1.067
							%RSD:	0.6%	9.3%
M121225A_CC185154	Ethylbenzene	1	M2505427.d	5.44	51330	65.2	535953	1.147	-0.066
M121225A_CC185154	Ethylbenzene	2	M2505428.d	10.89	121075	65.2	536707	1.351	0.1
M121225A_CC185154	Ethylbenzene	3	M2505429.d	21.77	240980	65.2	534549	1.349	0.099
M121225A_CC185154	Ethylbenzene	4	M2505430.d	43.54	485510	65.2	530130	1.371	0.12
M121225A_CC185154	Ethylbenzene	5	M2505431.d	108.86	1100323	65.2	531294	1.240	0.0096
M121225A_CC185154	Ethylbenzene	6	M2505432.d	217.72	1988043	65.2	527287	1.129	-0.081
M121225A_CC185154	Ethylbenzene	7	M2505433.d	653.16	5408274	65.2	533815	1.011	-0.18
							Avg:	532819	1.228
							%RSD:	0.6%	11.2%
M121225A_CC185154	m-/p-Xylenes	1	M2505427.d	6.10	46170	65.2	535953	0.920	-0.089
M121225A_CC185154	m-/p-Xylenes	2	M2505428.d	12.20	109700	65.2	536707	1.092	0.08
M121225A_CC185154	m-/p-Xylenes	3	M2505429.d	24.40	218724	65.2	534549	1.093	0.081
M121225A_CC185154	m-/p-Xylenes	4	M2505430.d	48.80	449574	65.2	530130	1.133	0.12
M121225A_CC185154	m-/p-Xylenes	5	M2505431.d	122.00	1017661	65.2	531294	1.023	0.012
M121225A_CC185154	m-/p-Xylenes	6	M2505432.d	244.00	1851661	65.2	527287	0.938	-0.072
M121225A_CC185154	m-/p-Xylenes	7	M2505433.d	732.01	5255310	65.2	533815	0.876	-0.13
							Avg:	532819	1.011
							%RSD:	0.6%	9.9%
M121225A_CC185154	o-Xylene	1	M2505427.d	5.67	42389	65.2	535953	0.909	-0.084
M121225A_CC185154	o-Xylene	2	M2505428.d	11.35	101376	65.2	536707	1.085	0.094
M121225A_CC185154	o-Xylene	3	M2505429.d	22.69	205704	65.2	534549	1.105	0.11

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC405-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M121225A_CC185154	o-Xylene	4	M2505430.d	45.38	415129	65.2	530130	1.124	0.13
M121225A_CC185154	o-Xylene	5	M2505431.d	113.46	922237	65.2	531294	0.997	0.0055
M121225A_CC185154	o-Xylene	6	M2505432.d	226.92	1641246	65.2	527287	0.894	-0.099
M121225A_CC185154	o-Xylene	7	M2505433.d	680.75	4612723	65.2	533815	0.827	-0.17
							Avg:	532819	0.992
							%RSD:	0.6%	11.8%

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M121225A_CC185154	Benzene	ICV	M2505434.d	443.46	3122138	55.2	499958	0.778	-12.0%
M121225A_CC185154	Toluene	ICV	M2505434.d	454.10	3319071	65.2	529775	0.899	-16.0%
M121225A_CC185154	Ethylbenzene	ICV	M2505434.d	448.99	3721305	65.2	529775	1.020	-17.0%
M121225A_CC185154	m-/p-Xylenes	ICV	M2505434.d	455.97	3137304	65.2	529775	0.846	-16.0%
M121225A_CC185154	o-Xylene	ICV	M2505434.d	456.85	2995399	65.2	529775	0.807	-19.0%

M325B PDF Report ver.20250917

Sample Custody



**This Is The Last Page
Of This Report.**



Sprague - Searsport

70 Trundy Road
Searsport, ME 04974

Sampling Event 36 Sprague - Searsport

Client Project# PROJ-027966

Samples Received: 12/24/2025

Analytical Report

2025GC406

EPA Method 325B Analysis

Report Issue Date: 1/6/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:


QA Review by Isabel Obando Marrero, Data Reviewer



Matt Cavanaugh
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Enthalpy Analytical
800 Capitola Drive Suite 1 Durham, NC 27713

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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GC406-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

1. Custody

The samples were received at Enthalpy Analytical on December 24, 2025 at 17.6 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
SPRSEA-1-S-20251210	C67276	Sample
SPRSEA-2-S-20251210	C43294	Sample
SPRSEA-3-S-20251210	B17544	Sample
SPRSEA-4-S-20251210	C36872	Sample
SPRSEA-5-S-20251210	C33451	Sample
SPRSEA-6-S-20251210	B44393	Sample
SPRSEA-6-D-20251210	C01578	Duplicate
SPRSEA-6-B-20251210	B19061	Blank
SPRSEA-7-S-20251210	C24121	Sample
SPRSEA-8-S-20251210	C01797	Sample
SPRSEA-9-S-20251210	C32840	Sample
SPRSEA-10-S-20251210	C32914	Sample
SPRSEA-11-S-20251210	C40668	Sample
SPRSEA-12-S-20251210	B15021	Sample
SPRSEA-12-D-20251210	B51065	Duplicate
SPRSEA-12-B-20251210	B47006	Blank

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (F121725A_CC185154) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GC406-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

5. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

The primary sample SPRSEA-6-S-20251210 (tube ID B44393) and its corresponding duplicate SPRSEA-6-D-20251210 (tube ID C01578) failed to meet the 30% difference criterion for Toluene as specified by the method. However, the concentrations of the analyte in both the sample and the duplicate were less than two times the reporting limit of the instrument's calibration curve. Therefore, the percent difference observed may not suggest the data set has been negatively affected. All samples in the data set have been flagged "Pc" for Toluene to denote this failure.

6. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in ug/m³ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC406-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
SPRSEA-1-S-20251210	C67276	0.534		1.07	Pc	0.304	ND	0.598	J	0.304	ND
SPRSEA-2-S-20251210	C43294	0.488	J	0.580	Pc	0.304	ND	0.304	ND	0.304	ND
SPRSEA-3-S-20251210	B17544	0.487	J	0.600	Pc	0.304	ND	0.304	ND	0.304	ND
SPRSEA-4-S-20251210	C36872	0.450	J	0.662	Pc	0.305	ND	0.305	ND	0.305	ND
SPRSEA-5-S-20251210	C33451	0.427	J	0.443	J,Pc	0.304	ND	0.304	ND	0.304	ND
SPRSEA-6-S-20251210	B44393	0.495	J	0.368	J,Pc	0.304	ND	0.304	ND	0.304	ND
SPRSEA-6-D-20251210	C01578	0.440	J	0.606	Pc	0.304	ND	0.304	ND	0.304	ND
SPRSEA-6-B-20251210	B19061	0.209	ND	0.270	J,Pc	0.304	ND	0.304	ND	0.304	ND
SPRSEA-7-S-20251210	C24121	0.408	J	0.485	J,Pc	0.304	ND	0.304	ND	0.304	ND
SPRSEA-8-S-20251210	C01797	0.499		0.620	Pc	0.304	ND	0.304	ND	0.304	ND
SPRSEA-9-S-20251210	C32840	0.666		0.937	Pc	0.305	ND	0.305	ND	0.305	ND
SPRSEA-10-S-20251210	C32914	1.06		2.50	Pc	0.413	J	1.02		0.410	J
SPRSEA-11-S-20251210	C40668	0.735		1.72	Pc	0.304	ND	0.779		0.304	ND
SPRSEA-12-S-20251210	B15021	0.875		2.46	Pc	0.348	J	0.865		0.348	J
SPRSEA-12-D-20251210	B51065	0.796		2.33	Pc	0.395	J	1.05		0.418	J
SPRSEA-12-B-20251210	B47006	0.209	ND	0.269	ND,Pc	0.304	ND	0.304	ND	0.304	ND

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

Pc: Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC406-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

Benzene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251210	C67276	0.534	0.167	6.39	27.2	0.638	18755	0.209	0.498	0.0654	0.156		F2508361.D	2025-12-26 14:32	0.856	7.944	54378	560510	56.3	7.883	-10.1%
SPRSEA-2-S-20251210	C43294	0.488	0.153	5.85	27.2	0.638	18755	0.209	0.498	0.0654	0.156	J	F2508362.D	2025-12-26 14:57	0.856	7.938	49834	561043	56.3	7.883	-10.0%
SPRSEA-3-S-20251210	B17544	0.487	0.152	5.83	27.2	0.638	18750	0.209	0.498	0.0654	0.156	J	F2508363.D	2025-12-26 15:23	0.856	7.945	50337	568779	56.3	7.883	-8.8%
SPRSEA-4-S-20251210	C36872	0.450	0.141	5.38	27.2	0.638	18738	0.209	0.499	0.0655	0.156	J	F2508364.D	2025-12-26 15:48	0.856	7.945	45869	561554	56.3	7.883	-9.9%
SPRSEA-5-S-20251210	C33451	0.427	0.134	5.11	27.2	0.638	18747	0.209	0.498	0.0655	0.156	J	F2508365.D	2025-12-26 16:13	0.856	7.944	43852	565220	56.3	7.883	-9.3%
SPRSEA-6-S-20251210	B44393	0.495	0.155	5.92	27.2	0.638	18746	0.209	0.498	0.0655	0.156	J	F2508366.D	2025-12-26 16:39	0.856	7.945	52342	581728	56.3	7.883	-6.7%
SPRSEA-6-D-20251210	C01578	0.440	0.138	5.26	27.2	0.638	18746	0.209	0.498	0.0655	0.156	J	F2508367.D	2025-12-26 17:05	0.856	7.944	46845	586321	56.3	7.883	-6.0%
SPRSEA-6-B-20251210	B19061	0.209	0.0655		27.2	0.638	18746	0.209	0.498	0.0655	0.156	ND	F2508360.D	2025-12-26 14:07	0.856	7.945	9518	564812	56.3	7.883	-9.4%
SPRSEA-7-S-20251210	C24121	0.408	0.128	4.89	27.2	0.638	18746	0.209	0.498	0.0655	0.156	J	F2508368.D	2025-12-26 17:30	0.856	7.945	43424	584995	56.3	7.883	-6.2%
SPRSEA-8-S-20251210	C01797	0.499	0.156	5.98	27.2	0.638	18751	0.209	0.498	0.0654	0.156		F2508369.D	2025-12-26 17:56	0.856	7.944	52324	576281	56.3	7.883	-7.6%
SPRSEA-9-S-20251210	C32840	0.666	0.209	7.95	27.2	0.638	18719	0.209	0.499	0.0655	0.156		F2508371.D	2025-12-26 18:45	0.856	7.944	71265	589888	56.3	7.883	-5.4%
SPRSEA-10-S-20251210	C32914	1.06	0.331	12.6	27.2	0.638	18749	0.209	0.498	0.0654	0.156		F2508372.D	2025-12-26 19:11	0.856	7.945	113823	592820	56.3	7.883	-4.9%
SPRSEA-11-S-20251210	C40668	0.735	0.230	8.80	27.2	0.638	18748	0.209	0.498	0.0654	0.156		F2508373.D	2025-12-26 19:36	0.856	7.945	79390	594013	56.3	7.883	-4.7%
SPRSEA-12-S-20251210	B15021	0.875	0.274	10.5	27.2	0.638	18747	0.209	0.498	0.0655	0.156		F2508374.D	2025-12-26 20:01	0.856	7.944	94950	596750	56.3	7.883	-4.3%
SPRSEA-12-D-20251210	B51065	0.796	0.249	9.52	27.2	0.638	18747	0.209	0.498	0.0655	0.156		F2508375.D	2025-12-26 20:27	0.856	7.945	86303	596696	56.3	7.883	-4.3%
SPRSEA-12-B-20251210	B47006	0.209	0.0655		27.2	0.638	18747	0.209	0.498	0.0655	0.156	ND	F2508376.D	2025-12-26 20:52	0.856	7.945	12510	602972	56.3	7.883	-3.3%

Toluene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251210	C67276	1.07	0.285	9.96	27.2	0.495	18755	0.269	0.564	0.0715	0.150	Pc	F2508361.D	2025-12-26 14:32	1.028	10.667	100279	646856	66.1	10.569	-7.5%
SPRSEA-2-S-20251210	C43294	0.580	0.154	5.39	27.2	0.495	18755	0.269	0.564	0.0715	0.150	Pc	F2508362.D	2025-12-26 14:57	1.028	10.661	54474	649507	66.1	10.569	-7.1%
SPRSEA-3-S-20251210	B17544	0.600	0.159	5.57	27.2	0.495	18750	0.269	0.564	0.0715	0.150	Pc	F2508363.D	2025-12-26 15:23	1.028	10.667	56582	653092	66.1	10.569	-6.6%
SPRSEA-4-S-20251210	C36872	0.662	0.176	6.14	27.2	0.495	18738	0.269	0.564	0.0715	0.150	Pc	F2508364.D	2025-12-26 15:48	1.028	10.667	62442	653377	66.1	10.569	-6.6%
SPRSEA-5-S-20251210	C33451	0.443	0.118	4.12	27.2	0.495	18747	0.269	0.564	0.0715	0.150	J,Pc	F2508365.D	2025-12-26 16:13	1.028	10.667	41339	645601	66.1	10.569	-7.7%
SPRSEA-6-S-20251210	B44393	0.368	0.0976	3.41	27.2	0.495	18746	0.269	0.564	0.0715	0.150	J,Pc	F2508366.D	2025-12-26 16:39	1.028	10.667	36755	692315	66.1	10.569	-1.0%
SPRSEA-6-D-20251210	C01578	0.606	0.161	5.62	27.2	0.495	18746	0.269	0.564	0.0715	0.150	Pc	F2508367.D	2025-12-26 17:05	1.028	10.667	57730	659984	66.1	10.569	-5.6%
SPRSEA-6-B-20251210	B19061	0.270	0.0718	2.51	27.2	0.495	18746	0.269	0.564	0.0715	0.150	J,Pc	F2508360.D	2025-12-26 14:07	1.028	10.667	25515	653554	66.1	10.569	-6.5%
SPRSEA-7-S-20251210	C24121	0.485	0.129	4.51	27.2	0.495	18746	0.269	0.564	0.0715	0.150	J,Pc	F2508368.D	2025-12-26 17:30	1.028	10.661	46627	665194	66.1	10.569	-4.9%
SPRSEA-8-S-20251210	C01797	0.620	0.165	5.76	27.2	0.495	18751	0.269	0.564	0.0715	0.150	Pc	F2508369.D	2025-12-26 17:56	1.028	10.673	58144	649027	66.1	10.575	-7.2%
SPRSEA-9-S-20251210	C32840	0.937	0.249	8.68	27.2	0.495	18719	0.270	0.565	0.0716	0.150	Pc	F2508371.D	2025-12-26 18:45	1.028	10.667	90399	669123	66.1	10.569	-4.3%
SPRSEA-10-S-20251210	C32914	2.50	0.663	23.2	27.2	0.495	18749	0.269	0.564	0.0715	0.150	Pc	F2508372.D	2025-12-26 19:11	1.028	10.661	241123	668058	66.1	10.569	-4.5%
SPRSEA-11-S-20251210	C40668	1.72	0.456	16.0	27.2	0.495	18748	0.269	0.564	0.0715	0.150	Pc	F2508373.D	2025-12-26 19:36	1.028	10.667	166618	671236	66.1	10.569	-4.0%
SPRSEA-12-S-20251210	B15021	2.46	0.653	22.8	27.2	0.495	18747	0.269	0.564	0.0715	0.150	Pc	F2508374.D	2025-12-26 20:01	1.028	10.667	238910	672598	66.1	10.569	-3.8%
SPRSEA-12-D-20251210	B51065	2.33	0.619	21.6	27.2	0.495	18747	0.269	0.564	0.0715	0.150	Pc	F2508375.D	2025-12-26 20:27	1.028	10.667	228099	677748	66.1	10.569	-3.1%
SPRSEA-12-B-20251210	B47006	0.269	0.0715		27.2	0.495	18747	0.269	0.564	0.0715	0.150	ND,Pc	F2508376.D	2025-12-26 20:52	1.028	10.673	24010	671261	66.1	10.575	-4.0%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251210	C67276	0.304	0.0701		27.2	0.438	18755	0.304	0.662	0.0701	0.153	ND	F2508361.D	2025-12-26 14:32	1.166	12.851	18889	646856	66.1	10.569	-7.5%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
 Job No.: 2025GC406-1 EPA Method 325B Analysis
 Client No.: PROJ-027966 Site: Sprague - Searsport

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-2-S-20251210	C43294	0.304	0.0701		27.2	0.438	18755	0.304	0.662	0.0701	0.153	ND	F2508362.D	2025-12-26 14:57	1.166	12.851	8044	649507	66.1	10.569	-7.1%
SPRSEA-3-S-20251210	B17544	0.304	0.0701		27.2	0.438	18750	0.304	0.663	0.0701	0.153	ND	F2508363.D	2025-12-26 15:23	1.166	12.851	7766	653092	66.1	10.569	-6.6%
SPRSEA-4-S-20251210	C36872	0.305	0.0702		27.2	0.438	18738	0.305	0.663	0.0702	0.153	ND	F2508364.D	2025-12-26 15:48	1.166	12.851	10782	653377	66.1	10.569	-6.6%
SPRSEA-5-S-20251210	C33451	0.304	0.0701		27.2	0.438	18747	0.304	0.663	0.0701	0.153	ND	F2508365.D	2025-12-26 16:13	1.166	12.851	6114	645601	66.1	10.569	-7.7%
SPRSEA-6-S-20251210	B44393	0.304	0.0701		27.2	0.438	18746	0.304	0.663	0.0701	0.153	ND	F2508366.D	2025-12-26 16:39	1.166	12.851	2889	692315	66.1	10.569	-1.0%
SPRSEA-6-D-20251210	C01578	0.304	0.0701		27.2	0.438	18746	0.304	0.663	0.0701	0.153	ND	F2508367.D	2025-12-26 17:05	1.166	12.851	7354	659984	66.1	10.569	-5.6%
SPRSEA-6-B-20251210	B19061	0.304	0.0701		27.2	0.438	18746	0.304	0.663	0.0701	0.153	ND	F2508360.D	2025-12-26 14:07	1.166	12.857	1914	653554	66.1	10.569	-6.5%
SPRSEA-7-S-20251210	C24121	0.304	0.0701		27.2	0.438	18746	0.304	0.663	0.0701	0.153	ND	F2508368.D	2025-12-26 17:30	1.166	12.851	6655	665194	66.1	10.569	-4.9%
SPRSEA-8-S-20251210	C01797	0.304	0.0701		27.2	0.438	18751	0.304	0.663	0.0701	0.153	ND	F2508369.D	2025-12-26 17:56	1.166	12.851	8333	649027	66.1	10.575	-7.2%
SPRSEA-9-S-20251210	C32840	0.305	0.0702		27.2	0.438	18719	0.305	0.664	0.0702	0.153	ND	F2508371.D	2025-12-26 18:45	1.166	12.851	18847	669123	66.1	10.569	-4.3%
SPRSEA-10-S-20251210	C32914	0.413	0.0951	3.39	27.2	0.438	18749	0.304	0.663	0.0701	0.153	J	F2508372.D	2025-12-26 19:11	1.166	12.851	39963	668058	66.1	10.569	-4.5%
SPRSEA-11-S-20251210	C40668	0.304	0.0701		27.2	0.438	18748	0.304	0.663	0.0701	0.153	ND	F2508373.D	2025-12-26 19:36	1.166	12.851	28030	671236	66.1	10.569	-4.0%
SPRSEA-12-S-20251210	B15021	0.348	0.0802	2.86	27.2	0.438	18747	0.304	0.663	0.0701	0.153	J	F2508374.D	2025-12-26 20:01	1.166	12.851	33924	672598	66.1	10.569	-3.8%
SPRSEA-12-D-20251210	B51065	0.395	0.0911	3.25	27.2	0.438	18747	0.304	0.663	0.0701	0.153	J	F2508375.D	2025-12-26 20:27	1.166	12.851	38846	677748	66.1	10.569	-3.1%
SPRSEA-12-B-20251210	B47006	0.304	0.0701		27.2	0.438	18747	0.304	0.663	0.0701	0.153	ND	F2508376.D	2025-12-26 20:52	1.166	12.851	1166	671261	66.1	10.575	-4.0%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251210	C67276	0.598	0.138	4.91	27.2	0.438	18755	0.304	0.742	0.0701	0.171	J	F2508361.D	2025-12-26 14:32	0.946	13.028	45504	646856	66.1	10.569	-7.5%
SPRSEA-2-S-20251210	C43294	0.304	0.0701		27.2	0.438	18755	0.304	0.742	0.0701	0.171	ND	F2508362.D	2025-12-26 14:57	0.946	13.028	14140	649507	66.1	10.569	-7.1%
SPRSEA-3-S-20251210	B17544	0.304	0.0701		27.2	0.438	18750	0.304	0.743	0.0701	0.171	ND	F2508363.D	2025-12-26 15:23	0.946	13.028	11560	653092	66.1	10.569	-6.6%
SPRSEA-4-S-20251210	C36872	0.305	0.0702		27.2	0.438	18738	0.305	0.743	0.0702	0.171	ND	F2508364.D	2025-12-26 15:48	0.946	13.028	15329	653377	66.1	10.569	-6.6%
SPRSEA-5-S-20251210	C33451	0.304	0.0701		27.2	0.438	18747	0.304	0.743	0.0701	0.171	ND	F2508365.D	2025-12-26 16:13	0.946	13.028	6946	645601	66.1	10.569	-7.7%
SPRSEA-6-S-20251210	B44393	0.304	0.0701		27.2	0.438	18746	0.304	0.743	0.0701	0.171	ND	F2508366.D	2025-12-26 16:39	0.946	13.029	3575	692315	66.1	10.569	-1.0%
SPRSEA-6-D-20251210	C01578	0.304	0.0701		27.2	0.438	18746	0.304	0.743	0.0701	0.171	ND	F2508367.D	2025-12-26 17:05	0.946	13.028	8751	659984	66.1	10.569	-5.6%
SPRSEA-6-B-20251210	B19061	0.304	0.0701		27.2	0.438	18746	0.304	0.743	0.0701	0.171	ND	F2508360.D	2025-12-26 14:07	0.946	13.035	3750	653554	66.1	10.569	-6.5%
SPRSEA-7-S-20251210	C24121	0.304	0.0701		27.2	0.438	18746	0.304	0.743	0.0701	0.171	ND	F2508368.D	2025-12-26 17:30	0.946	13.029	9563	665194	66.1	10.569	-4.9%
SPRSEA-8-S-20251210	C01797	0.304	0.0701		27.2	0.438	18751	0.304	0.743	0.0701	0.171	ND	F2508369.D	2025-12-26 17:56	0.946	13.028	12203	649027	66.1	10.575	-7.2%
SPRSEA-9-S-20251210	C32840	0.305	0.0702		27.2	0.438	18719	0.305	0.744	0.0702	0.171	ND	F2508371.D	2025-12-26 18:45	0.946	13.028	23043	669123	66.1	10.569	-4.3%
SPRSEA-10-S-20251210	C32914	1.02	0.235	8.37	27.2	0.438	18749	0.304	0.743	0.0701	0.171	J	F2508372.D	2025-12-26 19:11	0.946	13.028	80015	668058	66.1	10.569	-4.5%
SPRSEA-11-S-20251210	C40668	0.779	0.180	6.40	27.2	0.438	18748	0.304	0.743	0.0701	0.171	J	F2508373.D	2025-12-26 19:36	0.946	13.028	61499	671236	66.1	10.569	-4.0%
SPRSEA-12-S-20251210	B15021	0.865	0.199	7.11	27.2	0.438	18747	0.304	0.743	0.0701	0.171	J	F2508374.D	2025-12-26 20:01	0.946	13.028	68455	672598	66.1	10.569	-3.8%
SPRSEA-12-D-20251210	B51065	1.05	0.243	8.66	27.2	0.438	18747	0.304	0.743	0.0701	0.171	J	F2508375.D	2025-12-26 20:27	0.946	13.028	84013	677748	66.1	10.569	-3.1%
SPRSEA-12-B-20251210	B47006	0.304	0.0701		27.2	0.438	18747	0.304	0.743	0.0701	0.171	ND	F2508376.D	2025-12-26 20:52	0.946	13.028	1505	671261	66.1	10.575	-4.0%

o-Xylene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-1-S-20251210	C67276	0.304	0.0701		27.2	0.438	18755	0.304	0.690	0.0701	0.159	ND	F2508361.D	2025-12-26 14:32	0.949	13.530	18278	646856	66.1	10.569	-7.5%
SPRSEA-2-S-20251210	C43294	0.304	0.0701		27.2	0.438	18755	0.304	0.690	0.0701	0.159	ND	F2508362.D	2025-12-26 14:57	0.949	13.530	5393	649507	66.1	10.569	-7.1%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
 Job No.: 2025GC406-1 EPA Method 325B Analysis
 Client No.: PROJ-027966 Site: Sprague - Searsport

o-Xylene

Sample Code	Tube ID	Conc (ug/m ³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m ³)	LOQ (ug/m ³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSEA-3-S-20251210	B17544	0.304	0.0701		27.2	0.438	18750	0.304	0.691	0.0701	0.159	ND	F2508363.D	2025-12-26 15:23	0.949	13.536	4739	653092	66.1	10.569	-6.6%
SPRSEA-4-S-20251210	C36872	0.305	0.0702		27.2	0.438	18738	0.305	0.691	0.0702	0.159	ND	F2508364.D	2025-12-26 15:48	0.949	13.530	5880	653377	66.1	10.569	-6.6%
SPRSEA-5-S-20251210	C33451	0.304	0.0701		27.2	0.438	18747	0.304	0.691	0.0701	0.159	ND	F2508365.D	2025-12-26 16:13	0.949	13.536	3057	645601	66.1	10.569	-7.7%
SPRSEA-6-S-20251210	B44393	0.304	0.0701		27.2	0.438	18746	0.304	0.691	0.0701	0.159	ND	F2508366.D	2025-12-26 16:39	0.949	13.536	1524	692315	66.1	10.569	-1.0%
SPRSEA-6-D-20251210	C01578	0.304	0.0701		27.2	0.438	18746	0.304	0.691	0.0701	0.159	ND	F2508367.D	2025-12-26 17:05	0.949	13.530	3715	659984	66.1	10.569	-5.6%
SPRSEA-6-B-20251210	B19061	0.304	0.0701		27.2	0.438	18746	0.304	0.691	0.0701	0.159	ND	F2508360.D	2025-12-26 14:07	0.949	13.530	1077	653554	66.1	10.569	-6.5%
SPRSEA-7-S-20251210	C24121	0.304	0.0701		27.2	0.438	18746	0.304	0.691	0.0701	0.159	ND	F2508368.D	2025-12-26 17:30	0.949	13.530	4042	665194	66.1	10.569	-4.9%
SPRSEA-8-S-20251210	C01797	0.304	0.0701		27.2	0.438	18751	0.304	0.691	0.0701	0.159	ND	F2508369.D	2025-12-26 17:56	0.949	13.536	4460	649027	66.1	10.575	-7.2%
SPRSEA-9-S-20251210	C32840	0.305	0.0702		27.2	0.438	18719	0.305	0.692	0.0702	0.159	ND	F2508371.D	2025-12-26 18:45	0.949	13.530	9686	669123	66.1	10.569	-4.3%
SPRSEA-10-S-20251210	C32914	0.410	0.0944	3.36	27.2	0.438	18749	0.304	0.691	0.0701	0.159	J	F2508372.D	2025-12-26 19:11	0.949	13.530	32300	668058	66.1	10.569	-4.5%
SPRSEA-11-S-20251210	C40668	0.304	0.0701		27.2	0.438	18748	0.304	0.691	0.0701	0.159	ND	F2508373.D	2025-12-26 19:36	0.949	13.530	23789	671236	66.1	10.569	-4.0%
SPRSEA-12-S-20251210	B15021	0.348	0.0801	2.86	27.2	0.438	18747	0.304	0.691	0.0701	0.159	J	F2508374.D	2025-12-26 20:01	0.949	13.530	27598	672598	66.1	10.569	-3.8%
SPRSEA-12-D-20251210	B51065	0.418	0.0963	3.43	27.2	0.438	18747	0.304	0.691	0.0701	0.159	J	F2508375.D	2025-12-26 20:27	0.949	13.530	33441	677748	66.1	10.569	-3.1%
SPRSEA-12-B-20251210	B47006	0.304	0.0701		27.2	0.438	18747	0.304	0.691	0.0701	0.159	ND	F2508376.D	2025-12-26 20:52	0.949	13.536	546	671261	66.1	10.575	-4.0%

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit
 ND: The analyte was not present above the Method Detection Limit
 Pc: Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit

QC Data



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC406-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m ³)	SPRSEA-6-B-20251210	ND	Pass	0.270	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-B-20251210	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSEA-6-D-20251210	12%	Pass	49%	Fail	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-D-20251210	9.5%	Pass	5.4%	Pass	13%	Pass	20%	Pass	18%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GC406-1 EPA Method 325B Analysis
Client No.: PROJ-027966 Site: Sprague - Searsport

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICAL	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2508358.D	C56813	Cal	0.856		0.856	-5.3%	15%		Pass	
2025GC406 Method Blank 1	F2508359.D	C71533	Blank			0.856			-6.7%	Pass	ND
M325B CCV 5 REC	F2508370.D	B46290	Check	0.942		0.856	4.3%		-12%	Pass	
M325B CCV 5 REC	F2508377.D	B14770	Check	0.952		0.856	5.4%		-12%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICAL	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2508358.D	C56813	Cal	1.028		1.028	-5.8%	12%		Pass	
2025GC406 Method Blank 1	F2508359.D	C71533	Blank			1.028			-3.3%	Pass	ND
M325B CCV 5 REC	F2508370.D	B46290	Check	1.057		1.028	-3.1%		-10%	Pass	
M325B CCV 5 REC	F2508377.D	B14770	Check	1.108		1.028	1.6%		-12%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICAL	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2508358.D	C56813	Cal	1.166		1.166	1.3%	12%		Pass	
2025GC406 Method Blank 1	F2508359.D	C71533	Blank			1.166			-3.3%	Pass	ND
M325B CCV 5 REC	F2508370.D	B46290	Check	1.084		1.166	-5.8%		-10%	Pass	
M325B CCV 5 REC	F2508377.D	B14770	Check	1.151		1.166	0.021%		-12%	Pass	

m-/p-Xylenes Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICAL	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2508358.D	C56813	Cal	0.946		0.946	0.66%	12%		Pass	
2025GC406 Method Blank 1	F2508359.D	C71533	Blank			0.946			-3.3%	Pass	ND
M325B CCV 5 REC	F2508370.D	B46290	Check	0.787		0.946	-16%		-10%	Pass	
M325B CCV 5 REC	F2508377.D	B14770	Check	0.804		0.946	-14%		-12%	Pass	

o-Xylene Calibration and Blanks

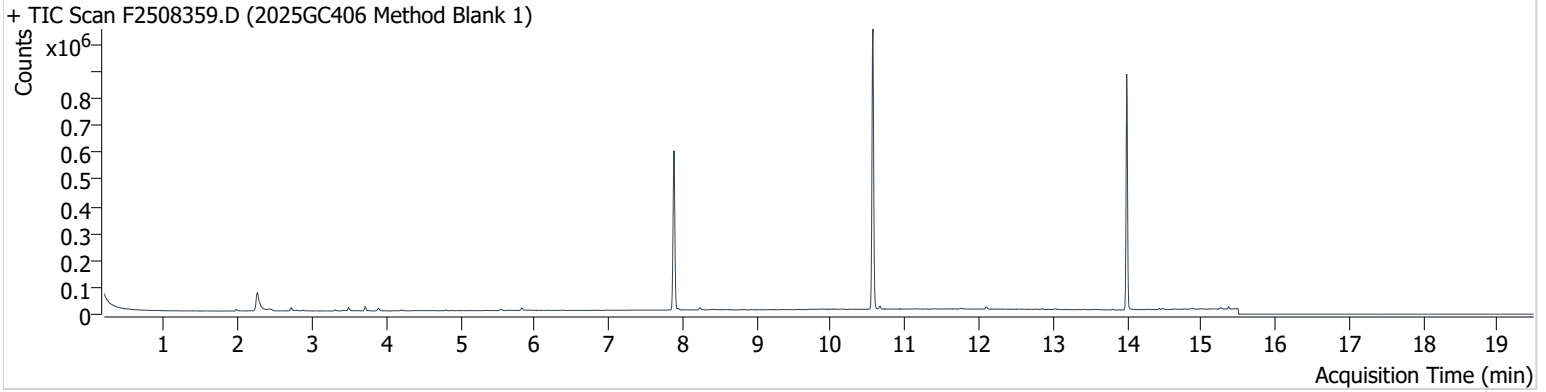
Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICAL	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2508358.D	C56813	Cal	0.949		0.949	0.61%	12%		Pass	
2025GC406 Method Blank 1	F2508359.D	C71533	Blank			0.949			-3.3%	Pass	ND
M325B CCV 5 REC	F2508370.D	B46290	Check	0.821		0.949	-13%		-10%	Pass	
M325B CCV 5 REC	F2508377.D	B14770	Check	0.808		0.949	-14%		-12%	Pass	

Chromatograms



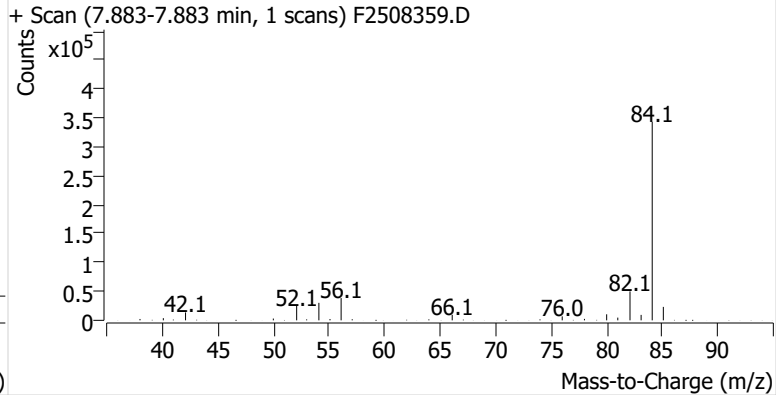
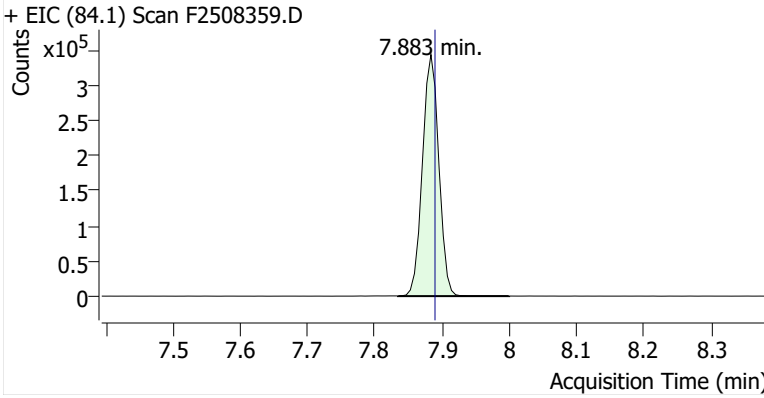
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Comment C71533
Data File F2508359.D
Acq. Date-Time 12/26/2025 1:41:46 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

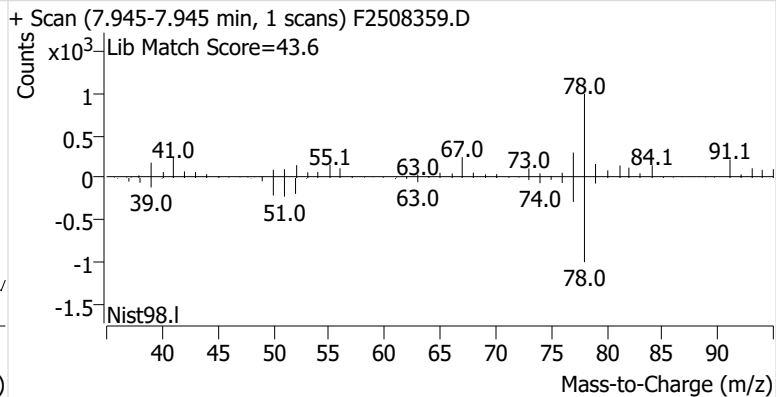
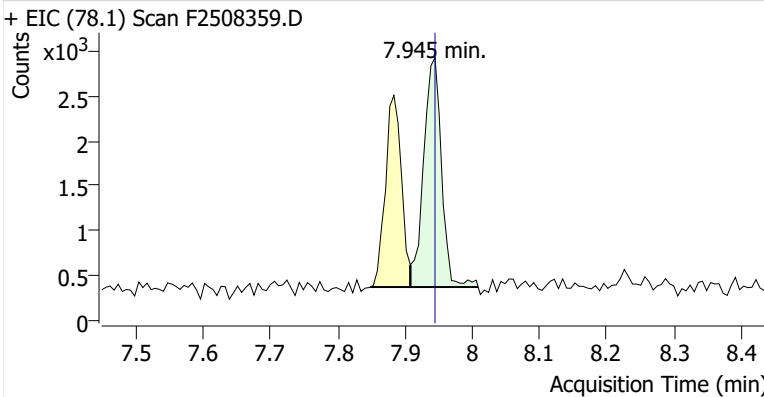


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	581,593	
Benzene	benzene-d6 (IS)	7.945	7.945	4,736	
Toluene-d8 (IS)		10.569	10.569	675,850	
Toluene	Toluene-d8 (IS)	10.667	10.667	7,018	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	1,462	
m-/p-Xylenes	Toluene-d8 (IS)	13.029	13.028	1,383	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	875	

benzene-d6 (IS)

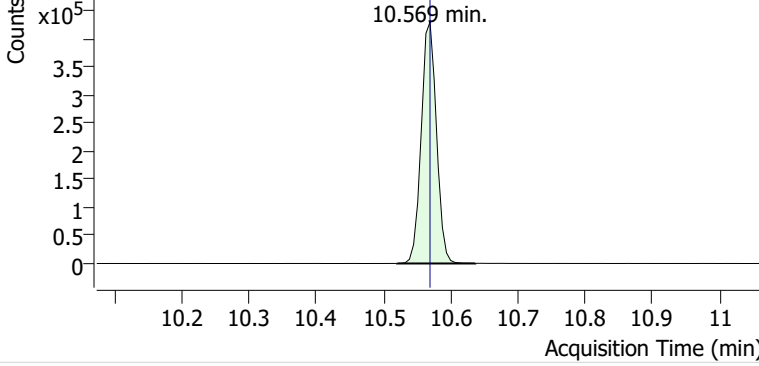


Benzene

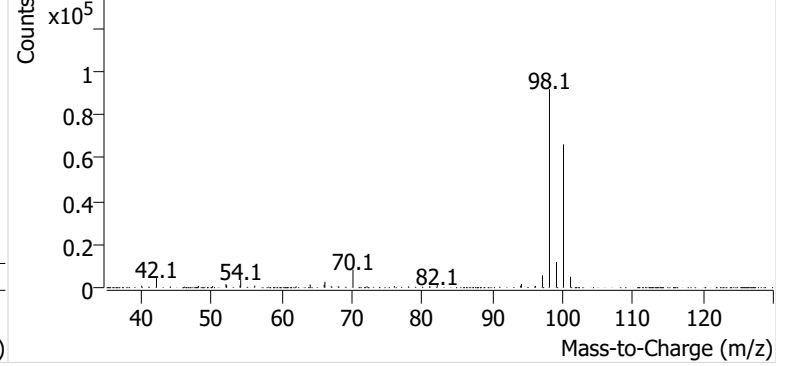


Toluene-d8 (IS)

+ EIC (98.1) Scan F2508359.D

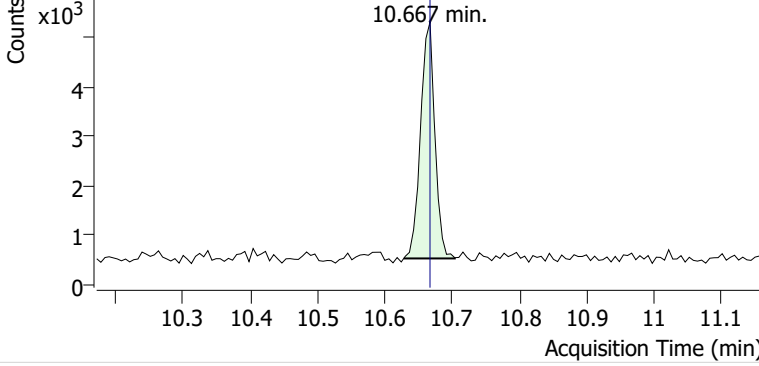


+ Scan (10.520-10.636 min, 20 scans) F2508359.D

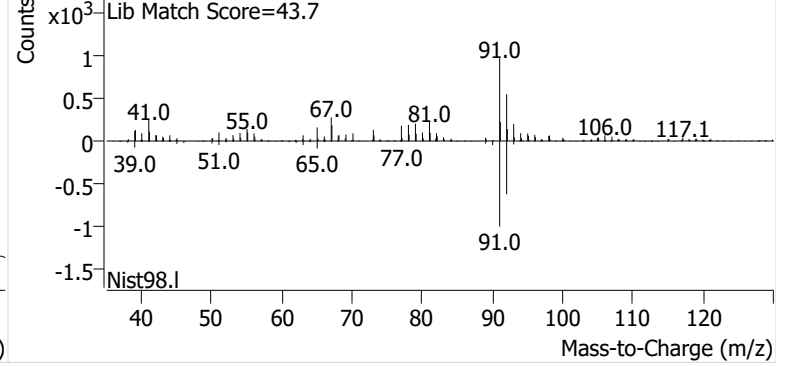


Toluene

+ EIC (91.1) Scan F2508359.D

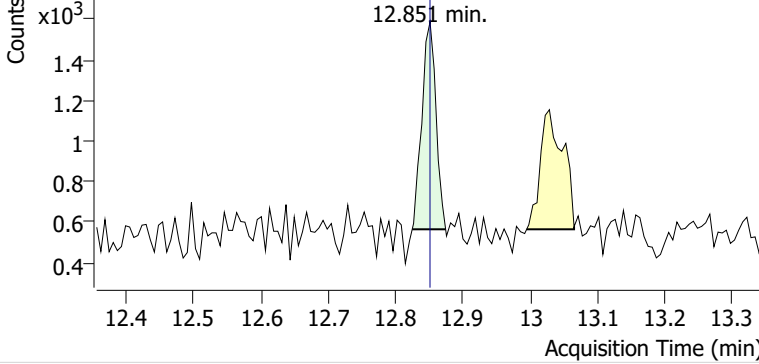


+ Scan (10.628-10.704 min, 13 scans) F2508359.D

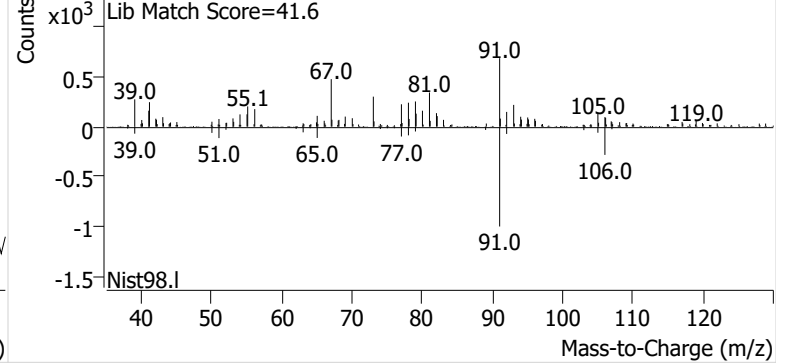


Ethylbenzene

+ EIC (91.1) Scan F2508359.D

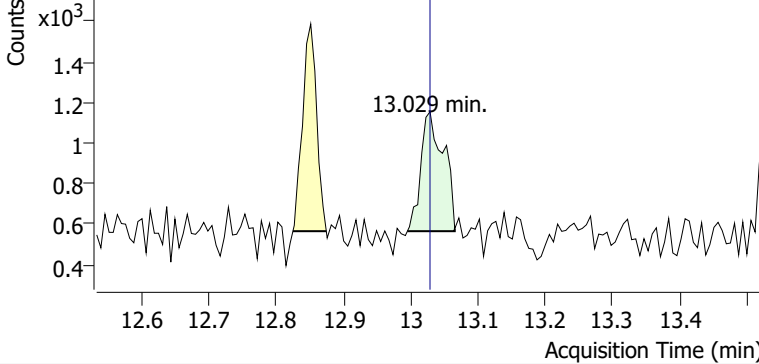


+ Scan (12.825-12.874 min, 8 scans) F2508359.D

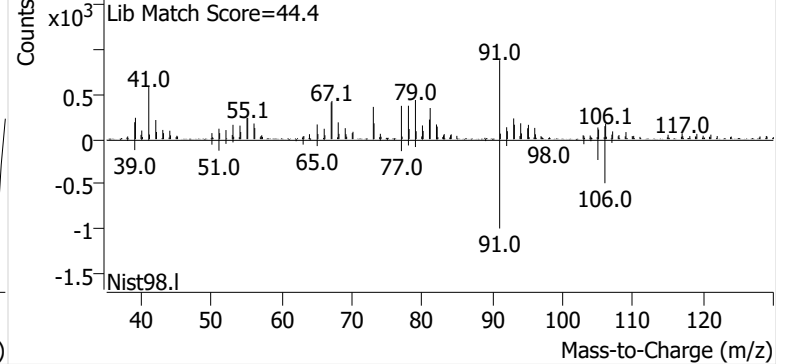


m-/p-Xylenes

+ EIC (91.1) Scan F2508359.D

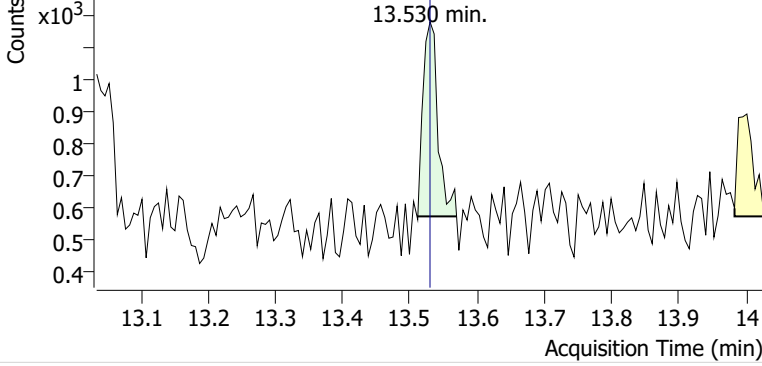


+ Scan (12.995-13.065 min, 12 scans) F2508359.D

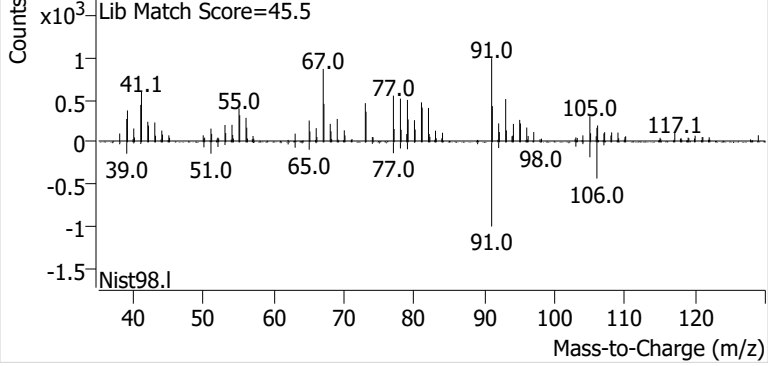


o-Xylene

+ EIC (91.1) Scan F2508359.D

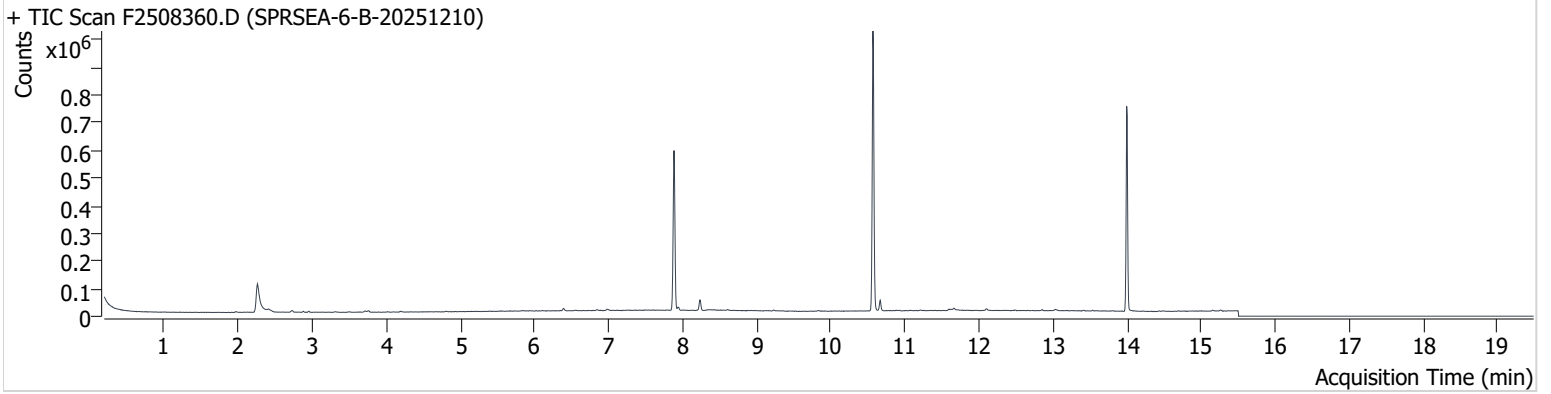


+ Scan (13.512-13.570 min, 9 scans) F2508359.D



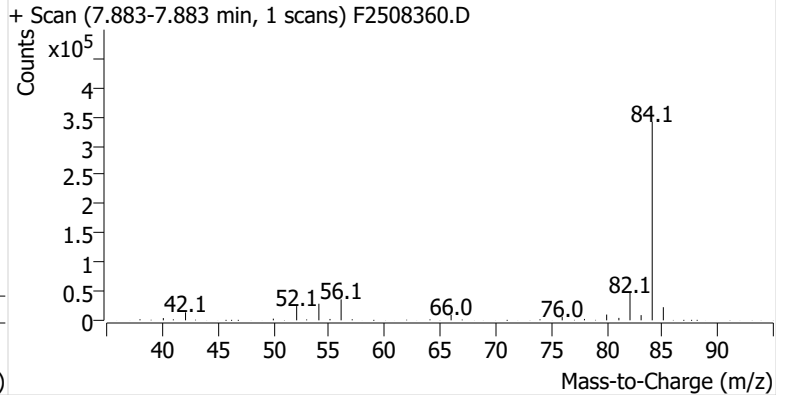
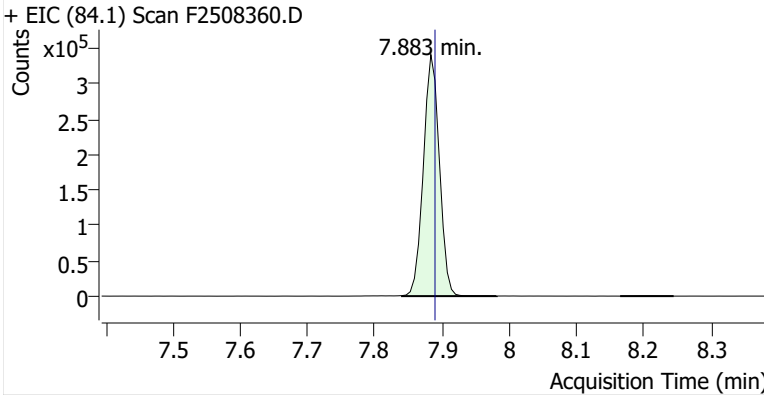
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Comment B19061
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Acq. Date-Time 12/26/2025 2:07:08 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

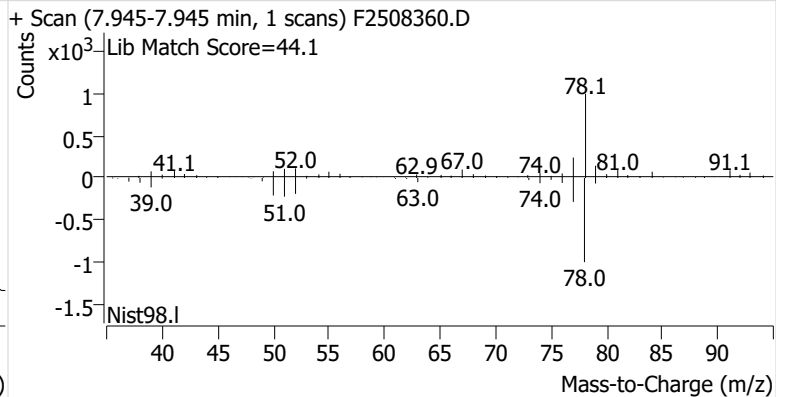
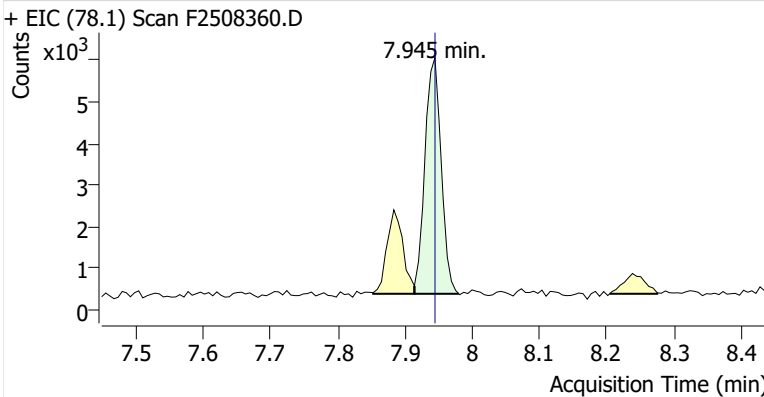


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	564,812	
Benzene	benzene-d6 (IS)	7.945	7.945	9,518	
Toluene-d8 (IS)		10.569	10.569	653,554	
Toluene	Toluene-d8 (IS)	10.667	10.667	25,515	
Ethylbenzene	Toluene-d8 (IS)	12.857	12.851	1,914	
m-/p-Xylenes	Toluene-d8 (IS)	13.035	13.028	3,750	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	1,077	

benzene-d6 (IS)

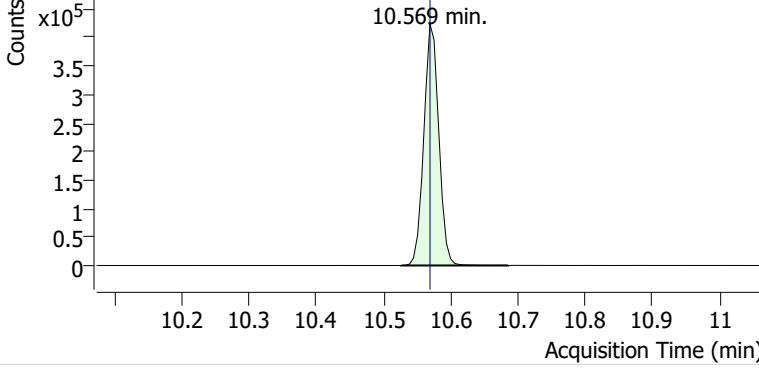


Benzene

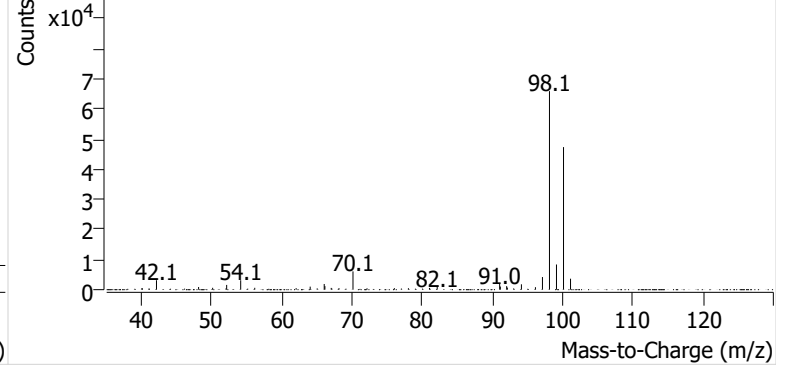


Toluene-d8 (IS)

+ EIC (98.1) Scan F2508360.D

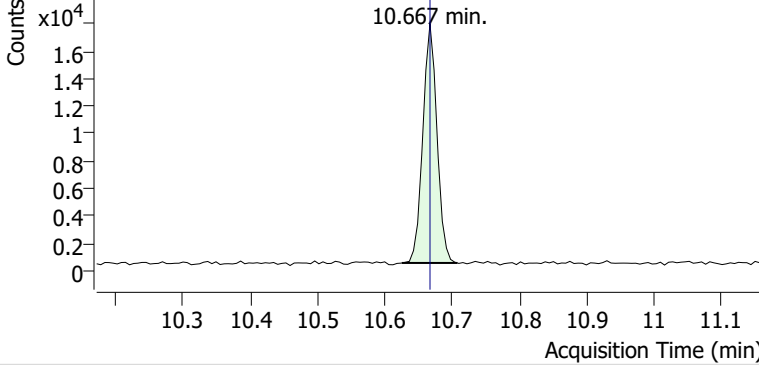


+ Scan (10.526-10.685 min, 27 scans) F2508360.D

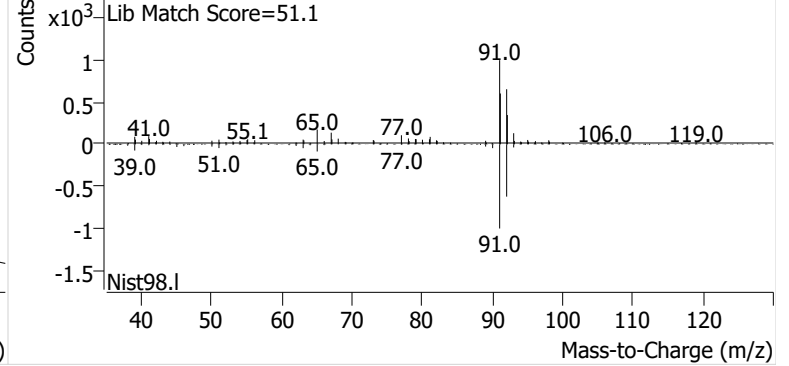


Toluene

+ EIC (91.1) Scan F2508360.D

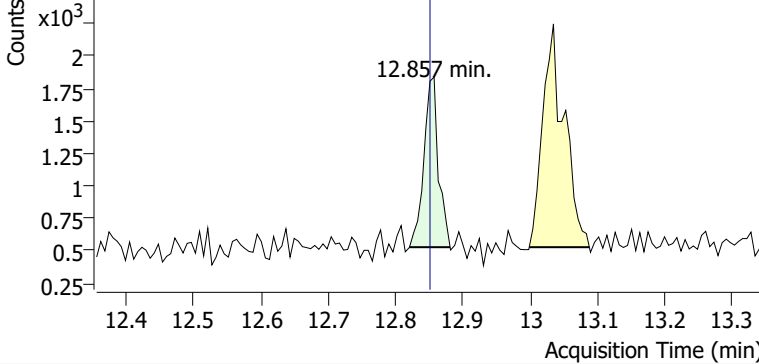


+ Scan (10.625-10.708 min, 13 scans) F2508360.D

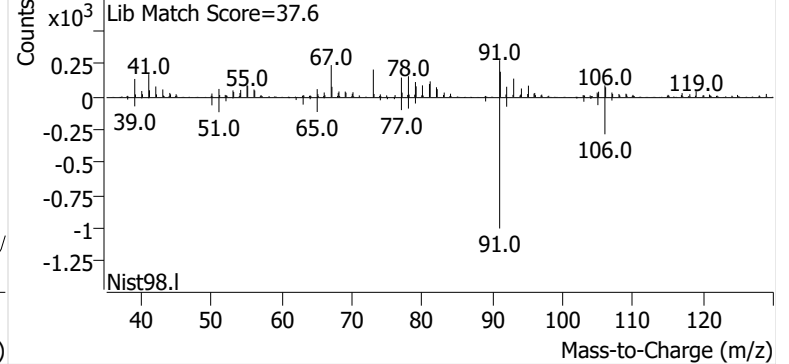


Ethylbenzene

+ EIC (91.1) Scan F2508360.D

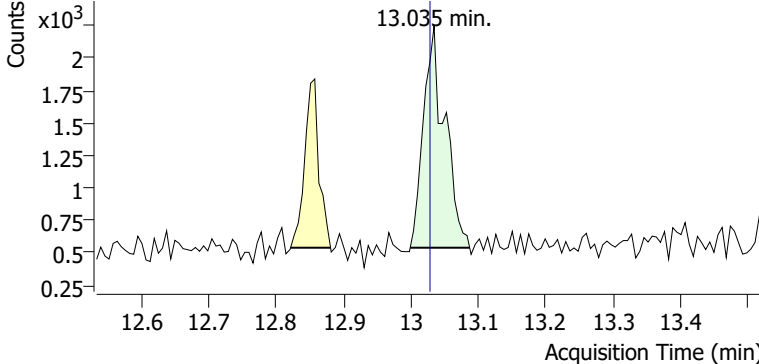


+ Scan (12.820-12.881 min, 9 scans) F2508360.D

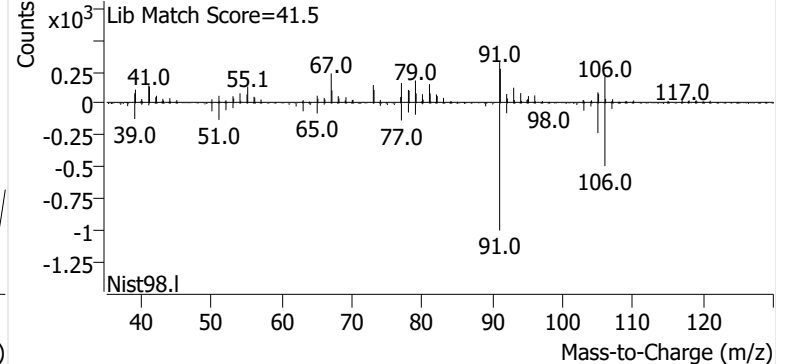


m-/p-Xylenes

+ EIC (91.1) Scan F2508360.D

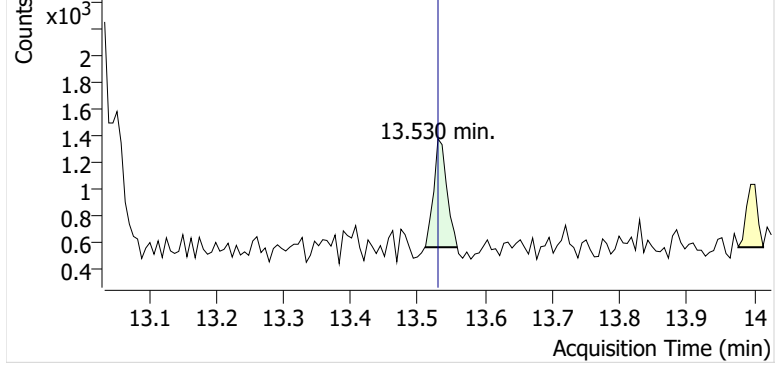


+ Scan (12.999-13.087 min, 14 scans) F2508360.D

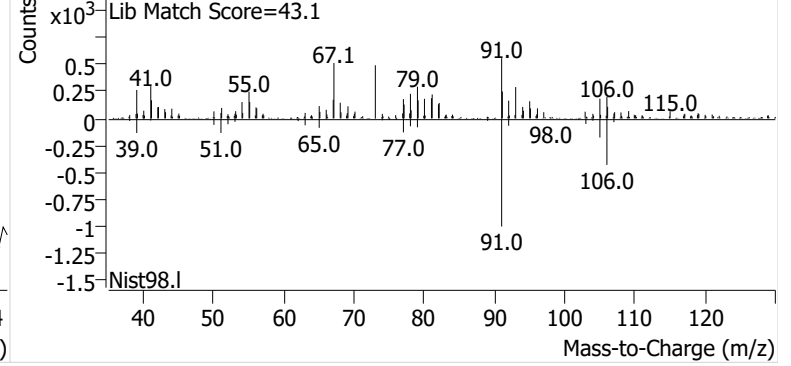


o-Xylene

+ EIC (91.1) Scan F2508360.D

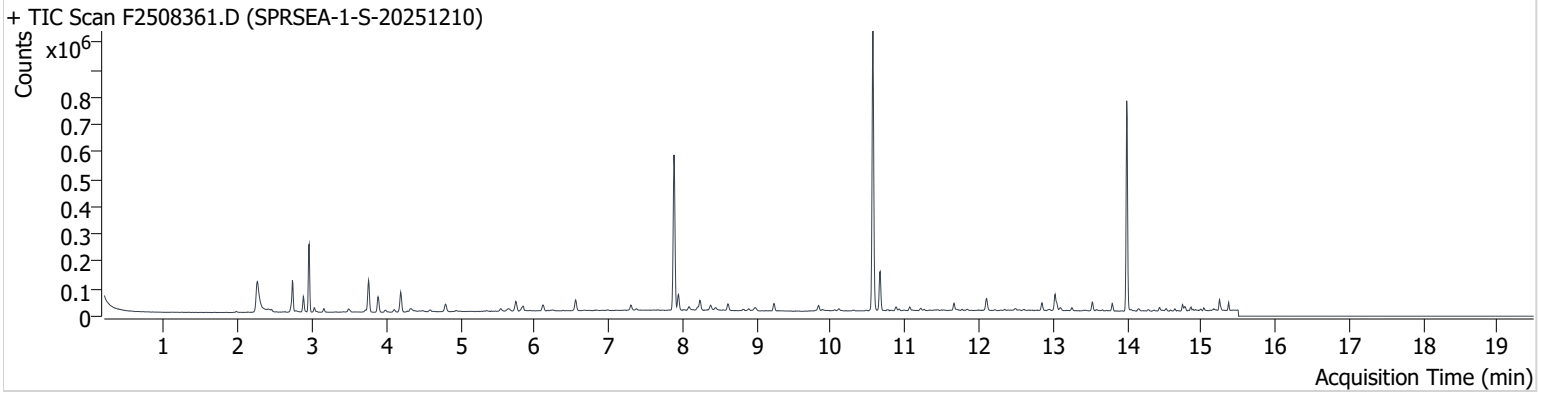


+ Scan (13.511-13.559 min, 8 scans) F2508360.D



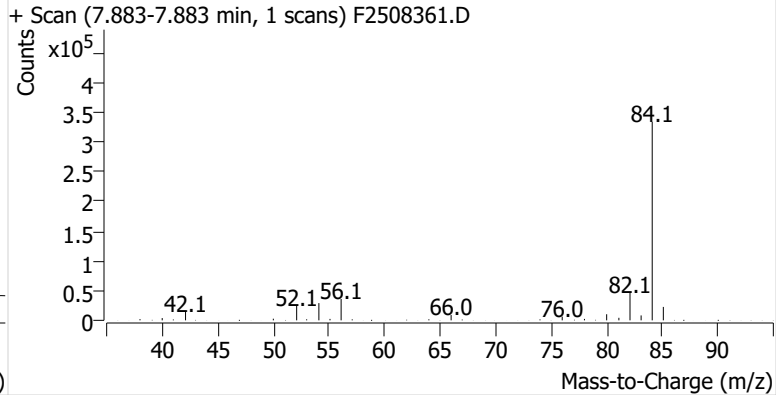
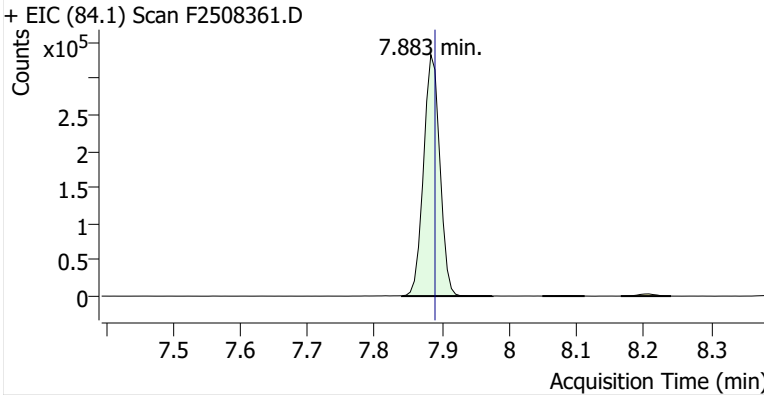
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Comment C67276
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Acq. Date-Time 12/26/2025 2:32:26 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

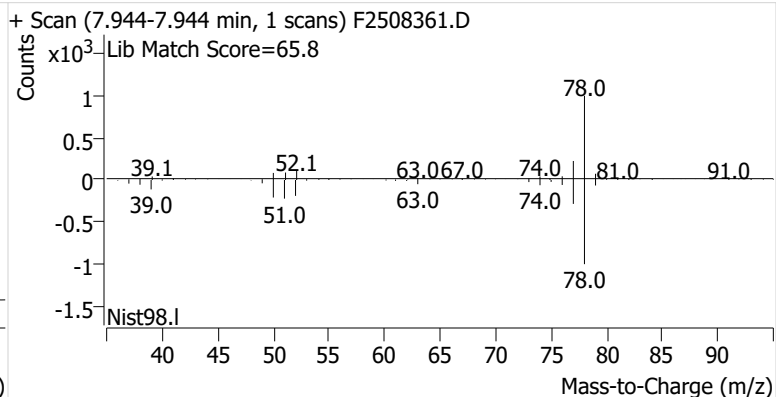
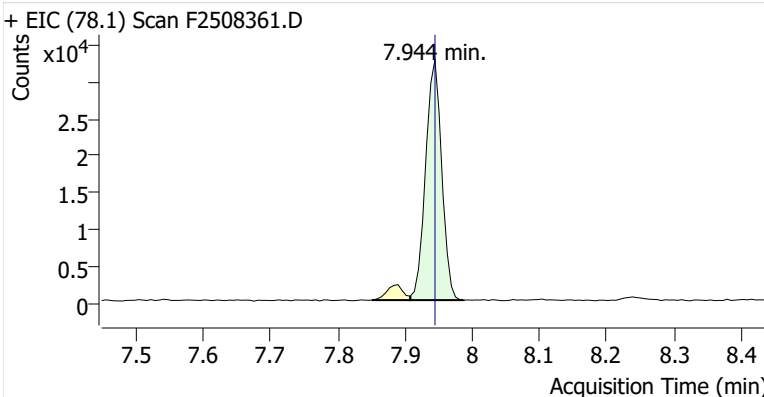


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	560,510	
Benzene	benzene-d6 (IS)	7.944	7.945	54,378	
Toluene-d8 (IS)		10.569	10.569	646,856	
Toluene	Toluene-d8 (IS)	10.667	10.667	100,279	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	18,889	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	45,504	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	18,278	

benzene-d6 (IS)

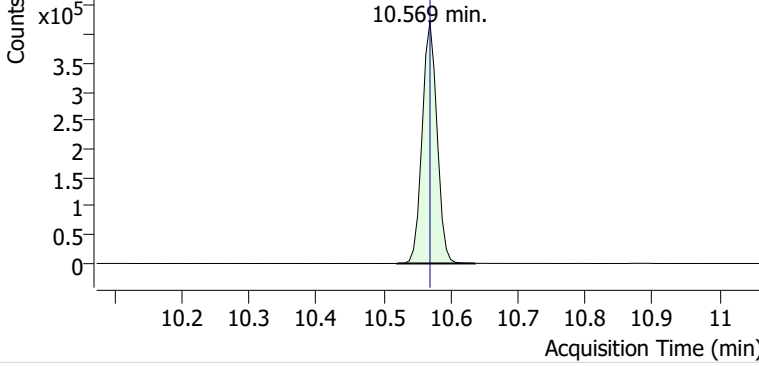


Benzene

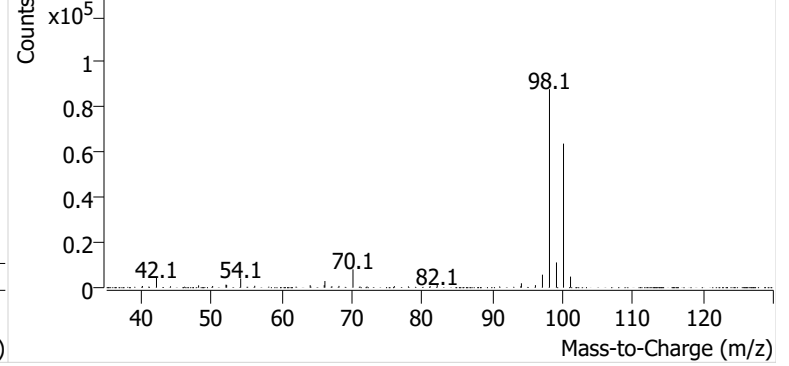


Toluene-d8 (IS)

+ EIC (98.1) Scan F2508361.D

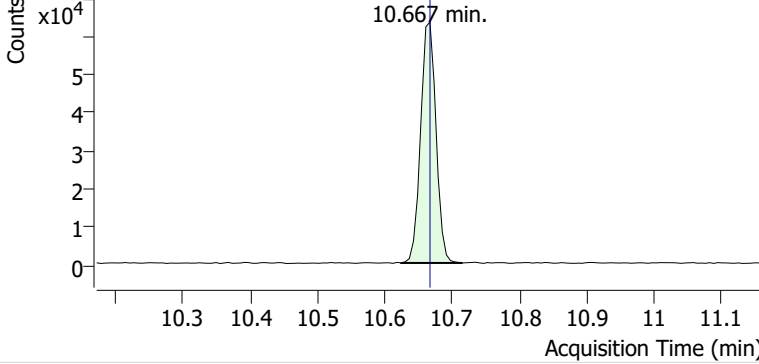


+ Scan (10.520-10.636 min, 20 scans) F2508361.D

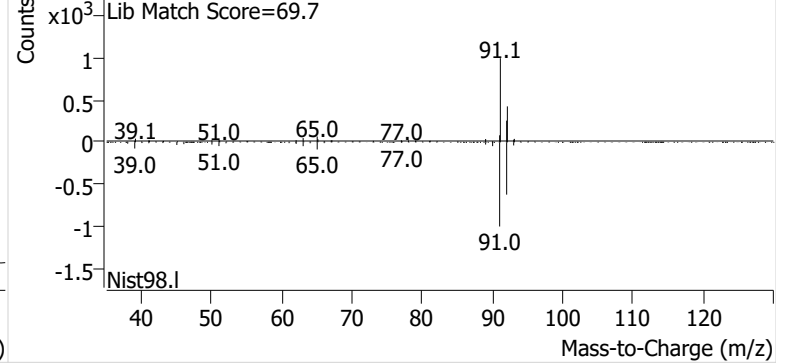


Toluene

+ EIC (91.1) Scan F2508361.D

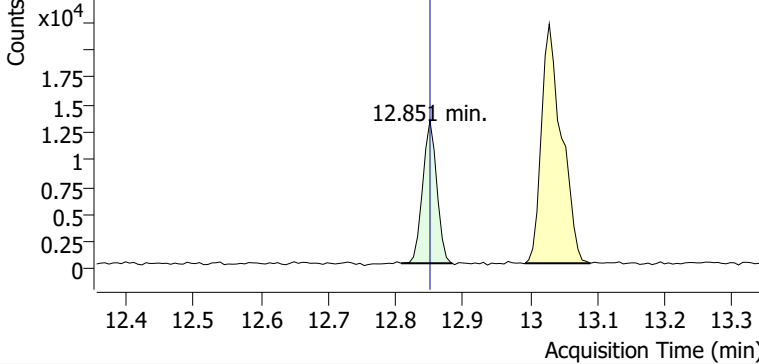


+ Scan (10.624-10.715 min, 15 scans) F2508361.D

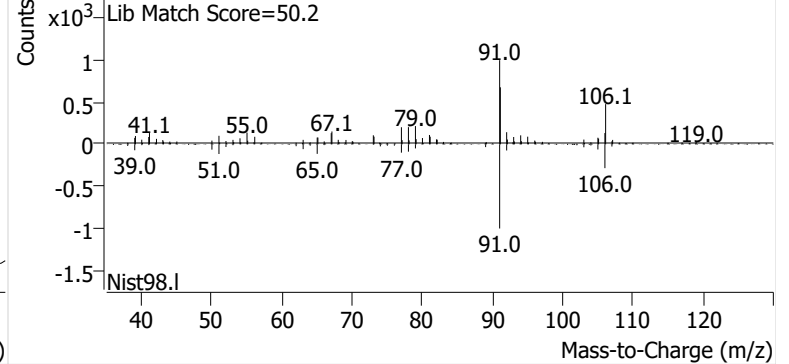


Ethylbenzene

+ EIC (91.1) Scan F2508361.D

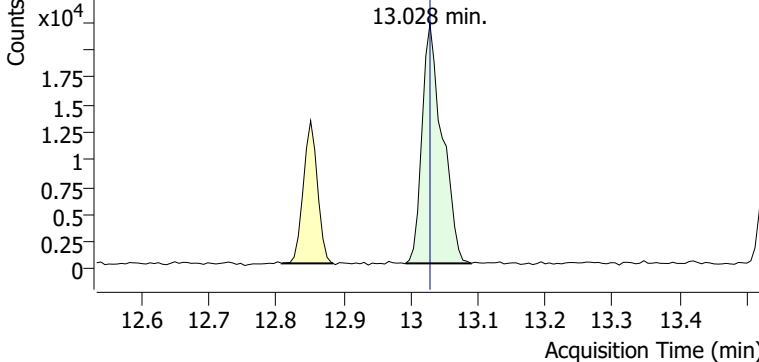


+ Scan (12.808-12.884 min, 13 scans) F2508361.D

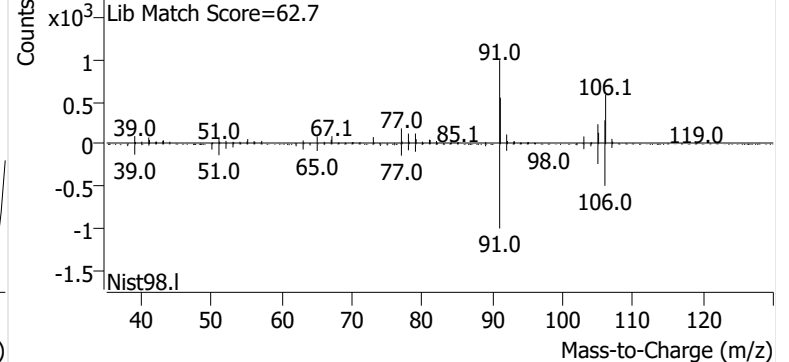


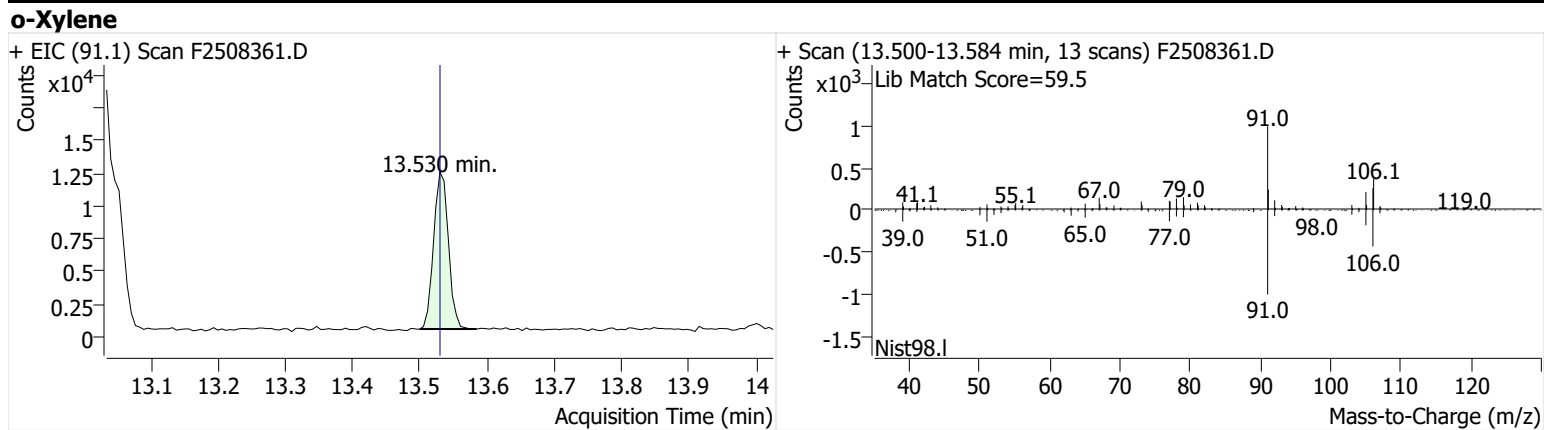
m-/p-Xylenes

+ EIC (91.1) Scan F2508361.D



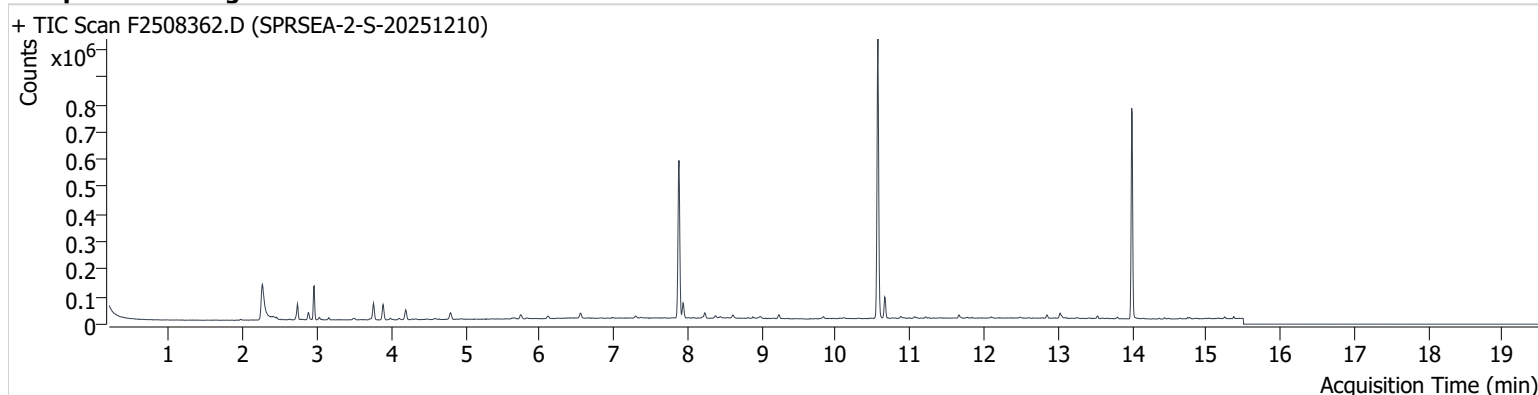
+ Scan (12.992-13.090 min, 16 scans) F2508361.D





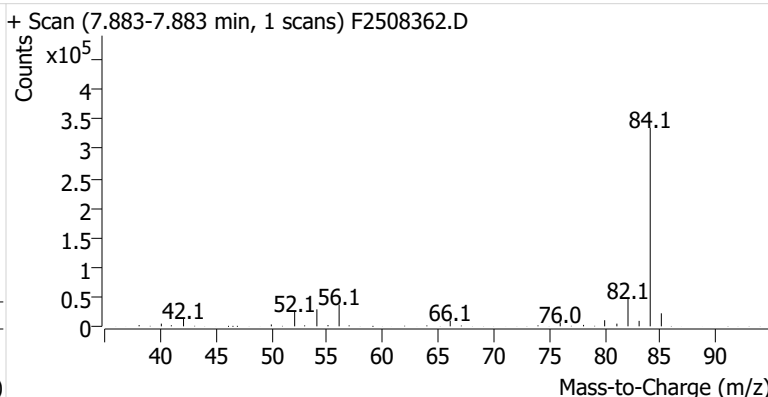
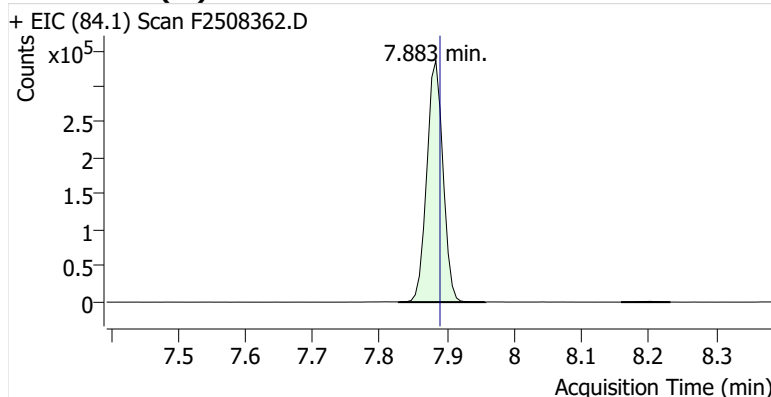
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Comment C43294
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Acq. Date-Time 12/26/2025 2:57:48 PM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

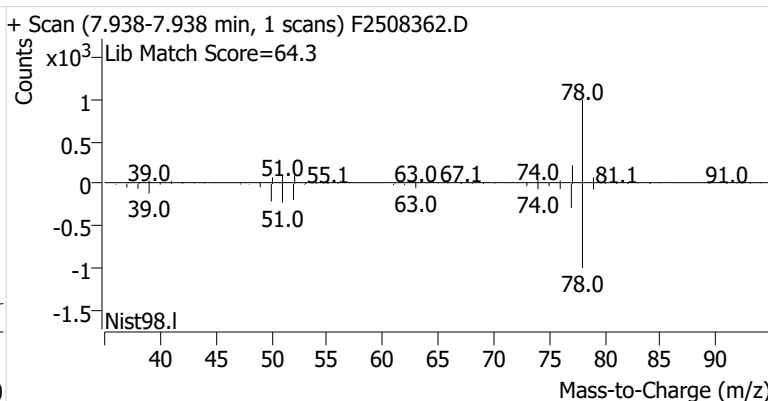
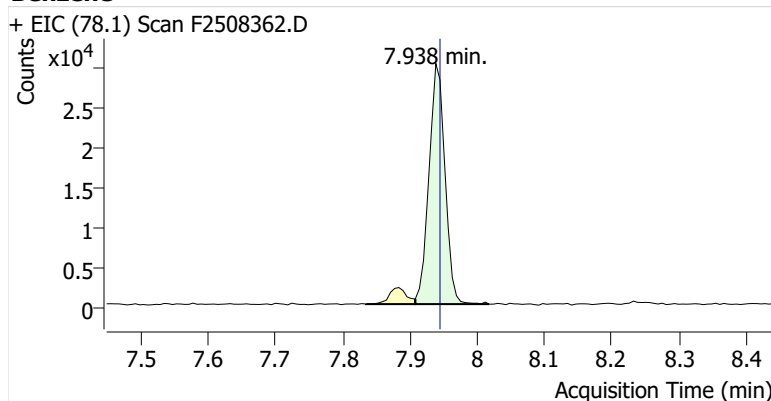


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	561,043	
Benzene	benzene-d6 (IS)	7.938	7.945	49,834	
Toluene-d8 (IS)		10.569	10.569	649,507	
Toluene	Toluene-d8 (IS)	10.661	10.667	54,474	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	8,044	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	14,140	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	5,393	

benzene-d6 (IS)

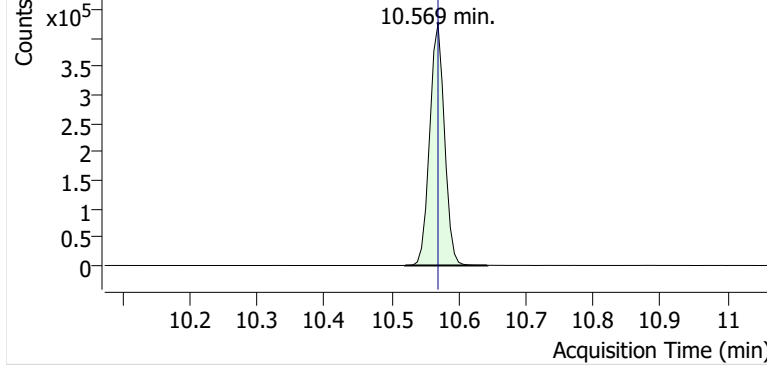


Benzene

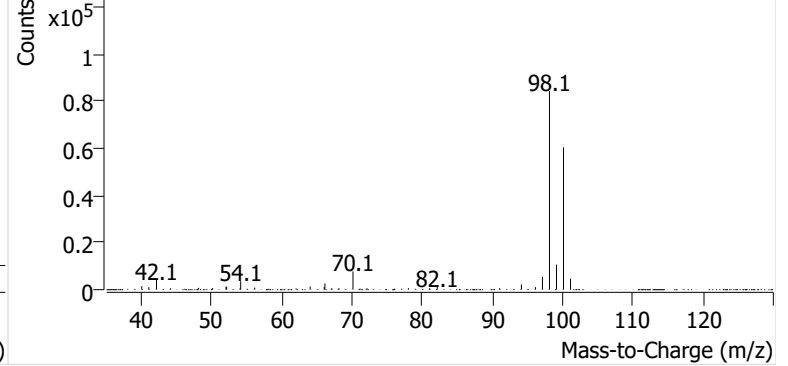


Toluene-d8 (IS)

+ EIC (98.1) Scan F2508362.D

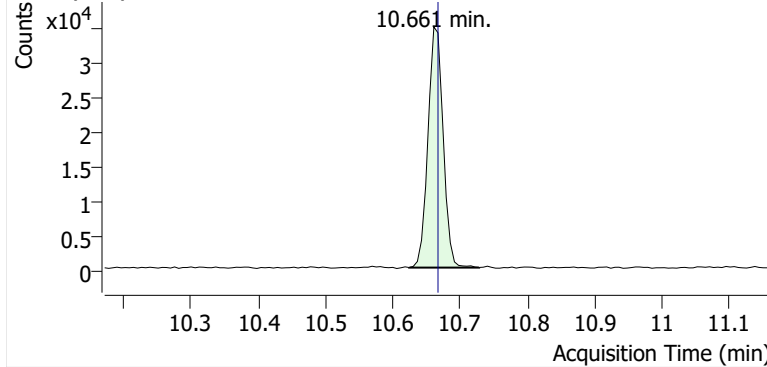


+ Scan (10.520-10.642 min, 21 scans) F2508362.D

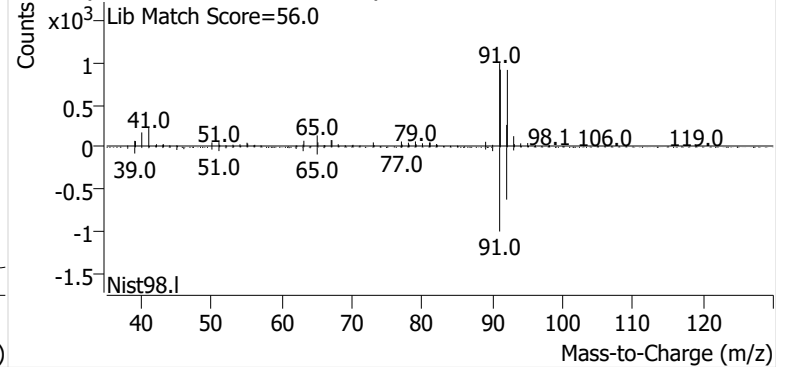


Toluene

+ EIC (91.1) Scan F2508362.D

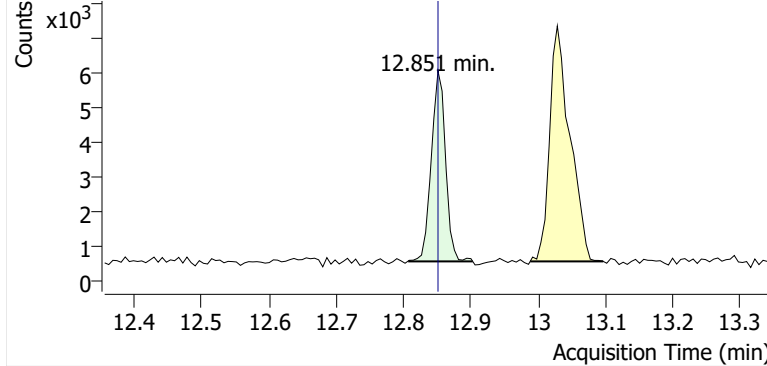


+ Scan (10.624-10.728 min, 18 scans) F2508362.D

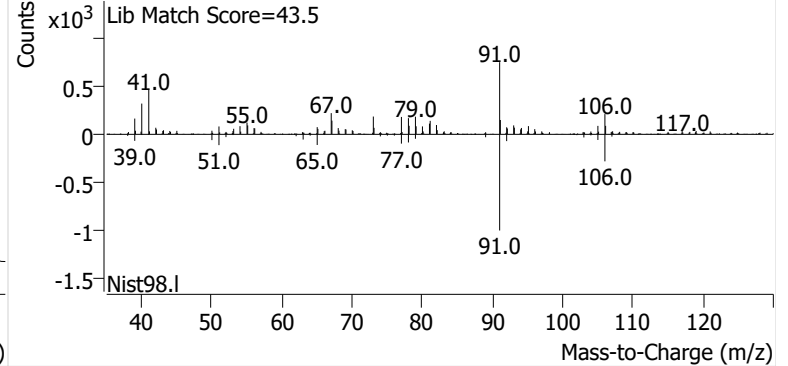


Ethylbenzene

+ EIC (91.1) Scan F2508362.D

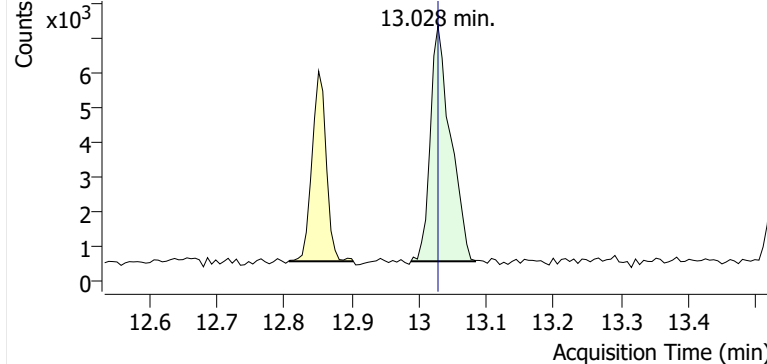


+ Scan (12.808-12.903 min, 16 scans) F2508362.D

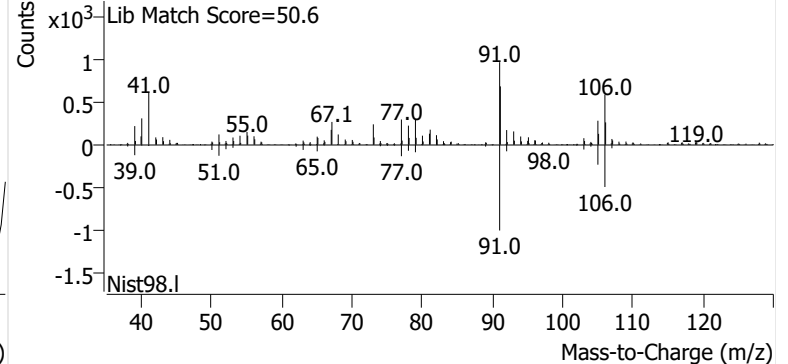


m-/p-Xylenes

+ EIC (91.1) Scan F2508362.D

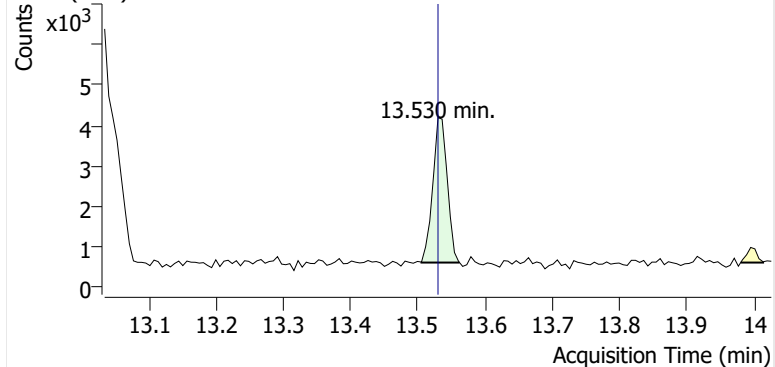


+ Scan (12.988-13.083 min, 16 scans) F2508362.D

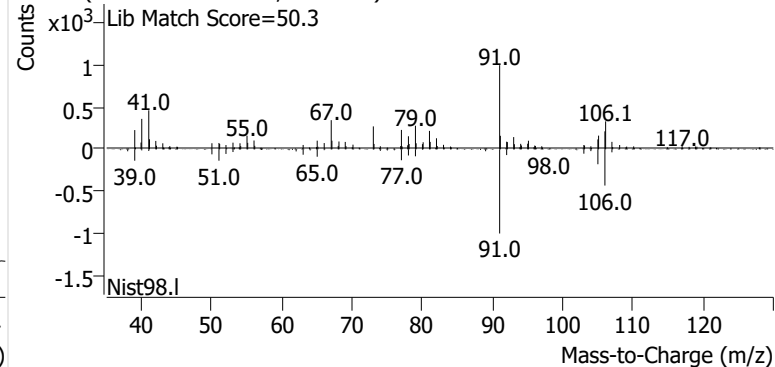


o-Xylene

+ EIC (91.1) Scan F2508362.D

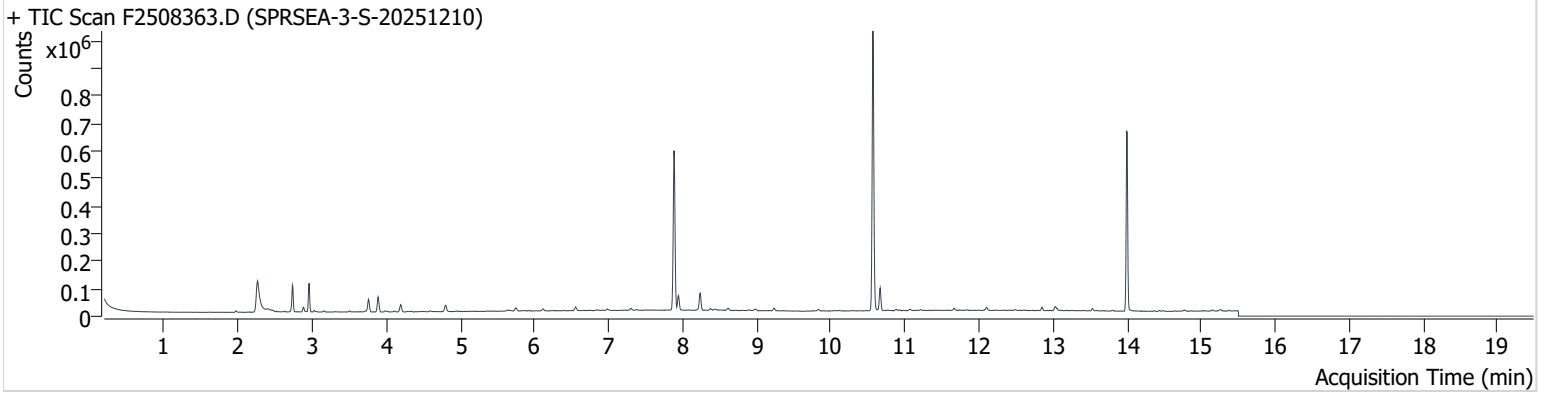


+ Scan (13.506-13.562 min, 10 scans) F2508362.D



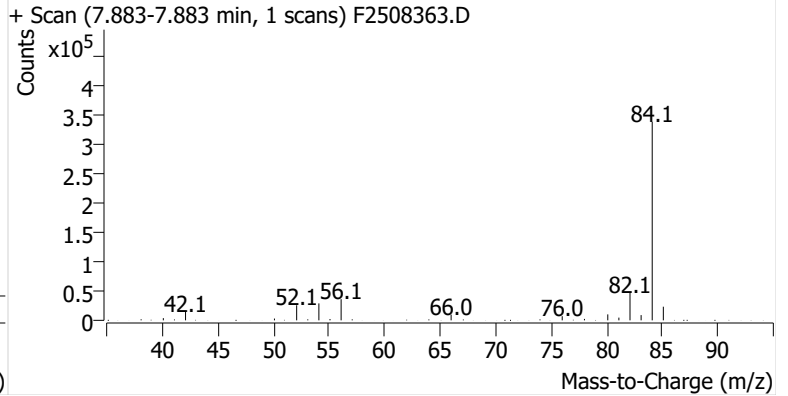
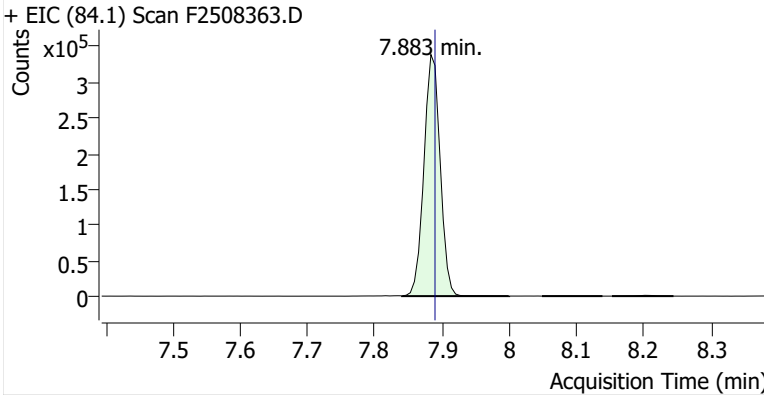
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Comment B17544
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Acq. Date-Time 12/26/2025 3:23:05 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

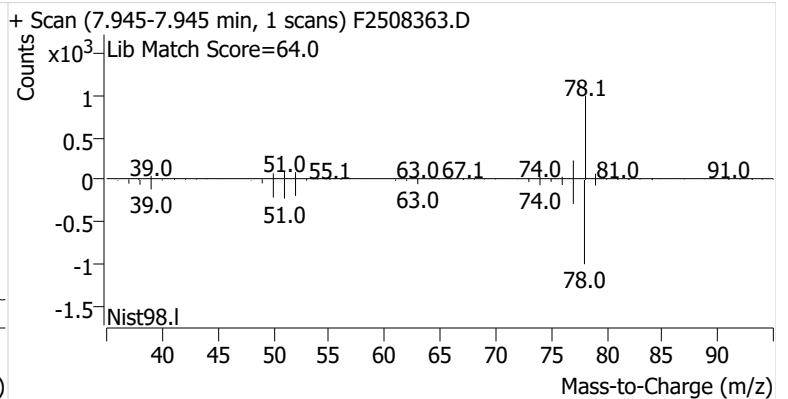
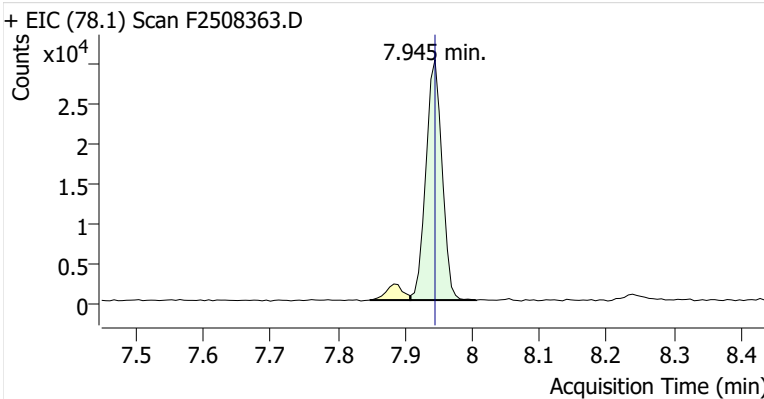


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	568,779	
Benzene	benzene-d6 (IS)	7.945	7.945	50,337	
Toluene-d8 (IS)		10.569	10.569	653,092	
Toluene	Toluene-d8 (IS)	10.667	10.667	56,582	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	7,766	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	11,560	
o-Xylene	Toluene-d8 (IS)	13.536	13.530	4,739	

benzene-d6 (IS)

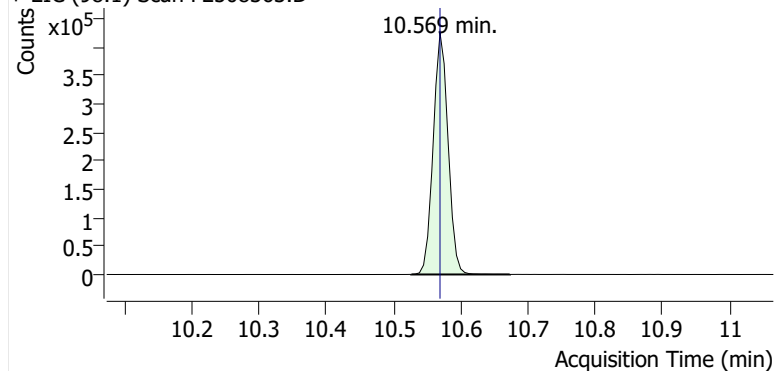


Benzene

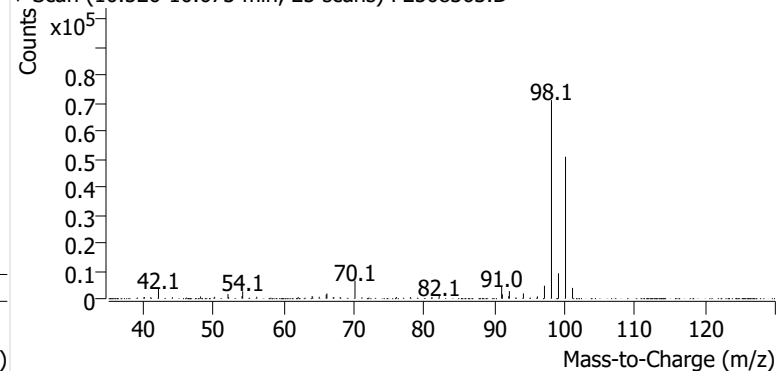


Toluene-d8 (IS)

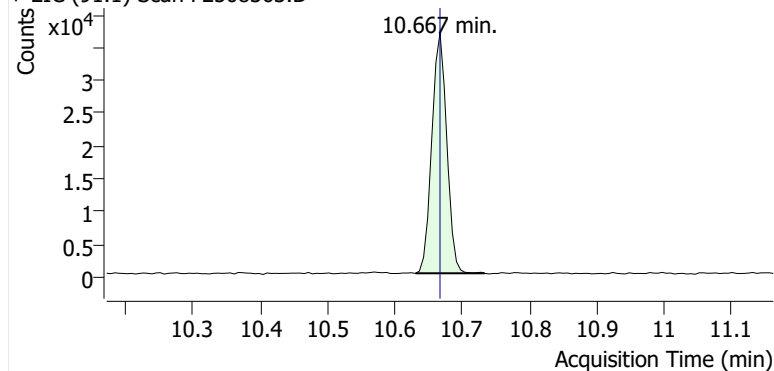
+ EIC (98.1) Scan F2508363.D



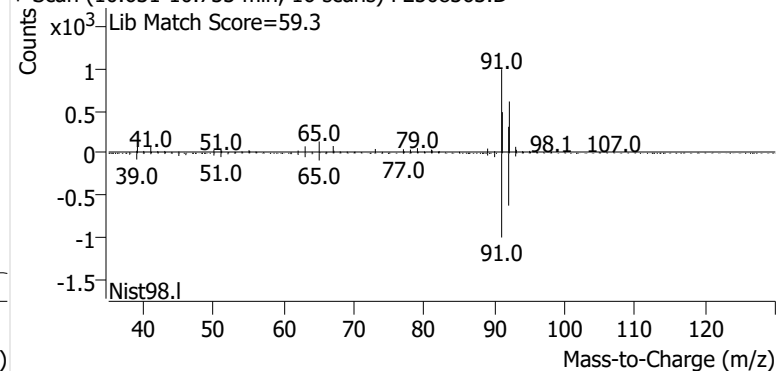
+ Scan (10.526-10.673 min, 25 scans) F2508363.D

**Toluene**

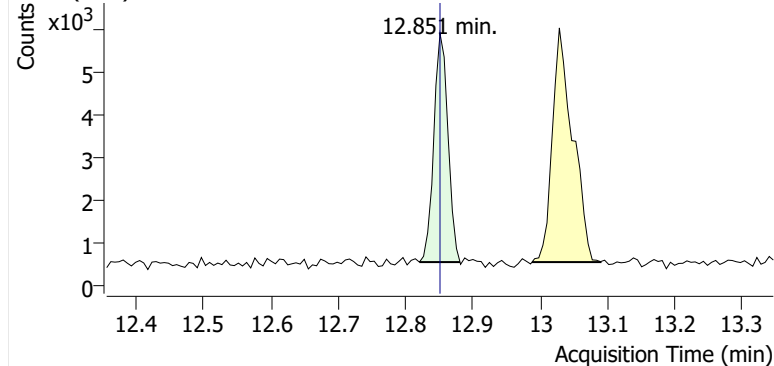
+ EIC (91.1) Scan F2508363.D



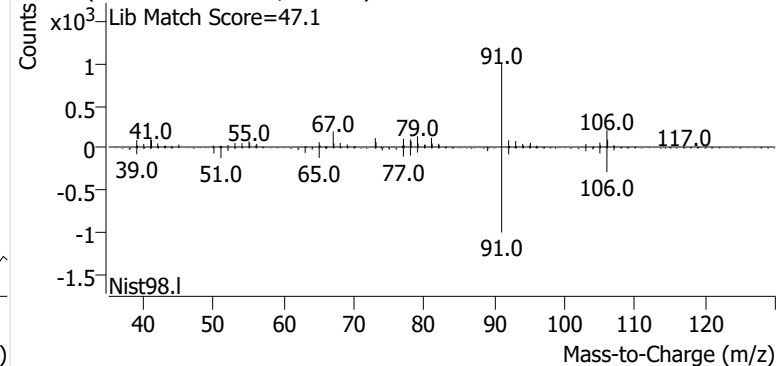
+ Scan (10.631-10.733 min, 16 scans) F2508363.D

**Ethylbenzene**

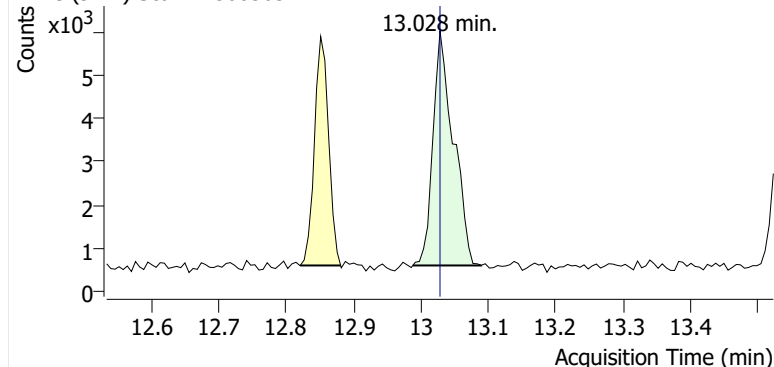
+ EIC (91.1) Scan F2508363.D



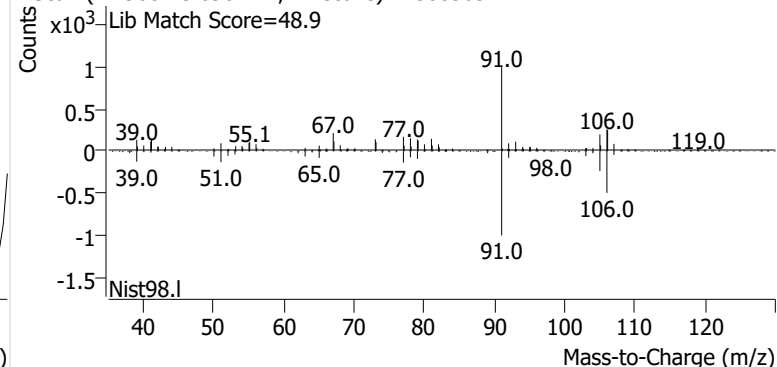
+ Scan (12.820-12.881 min, 9 scans) F2508363.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508363.D

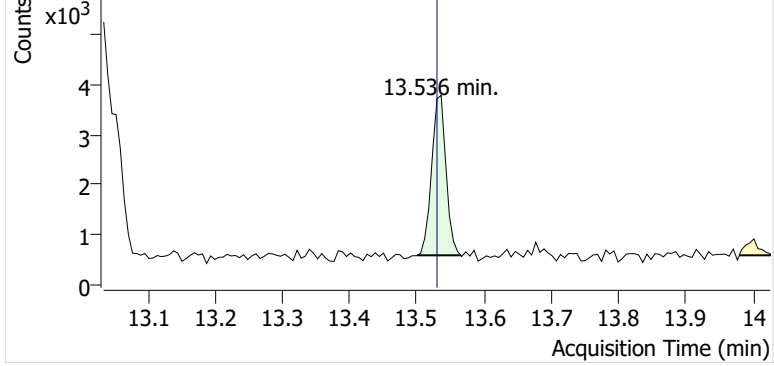


+ Scan (12.988-13.090 min, 17 scans) F2508363.D

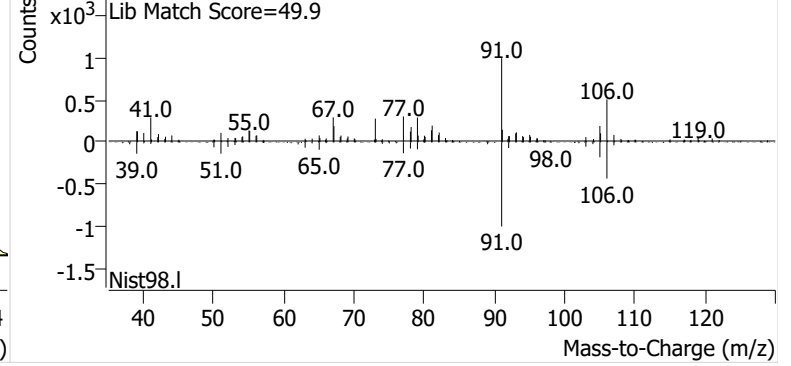


o-Xylene

+ EIC (91.1) Scan F2508363.D

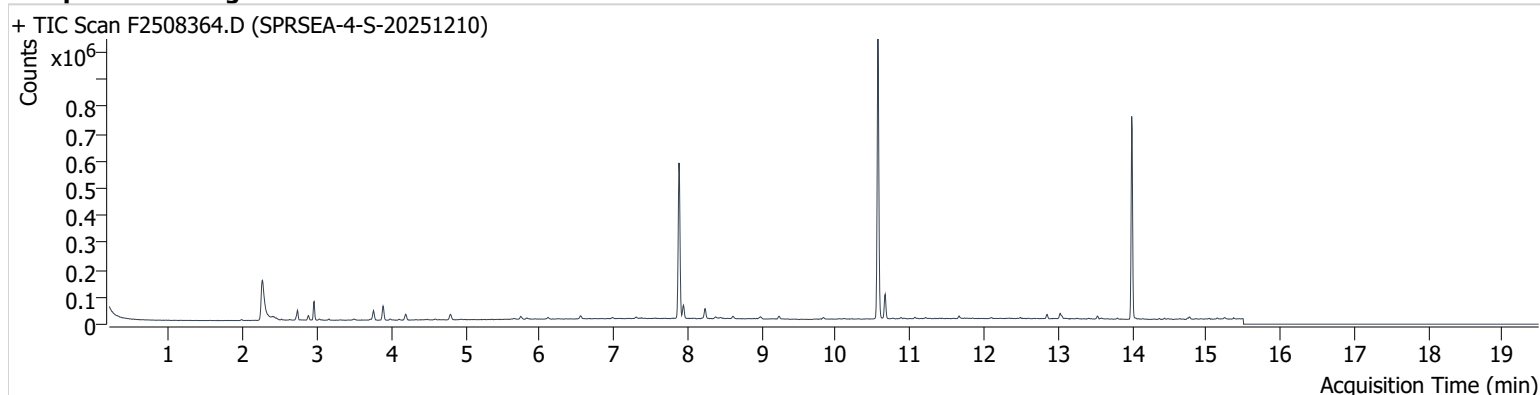


+ Scan (13.501-13.565 min, 10 scans) F2508363.D



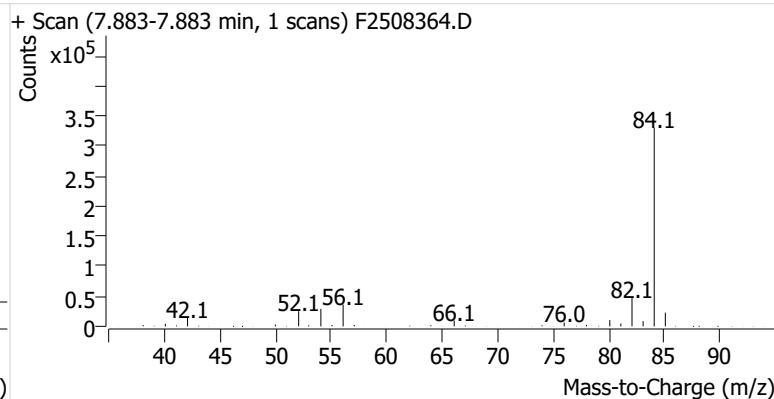
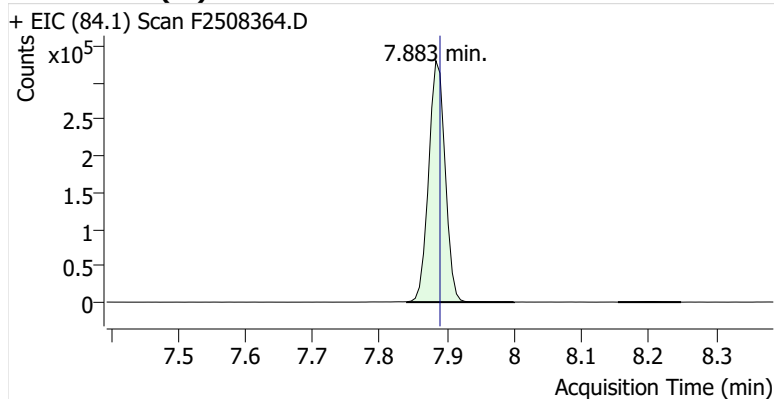
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Acq. Date-Time 12/26/2025 3:48:31 PM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

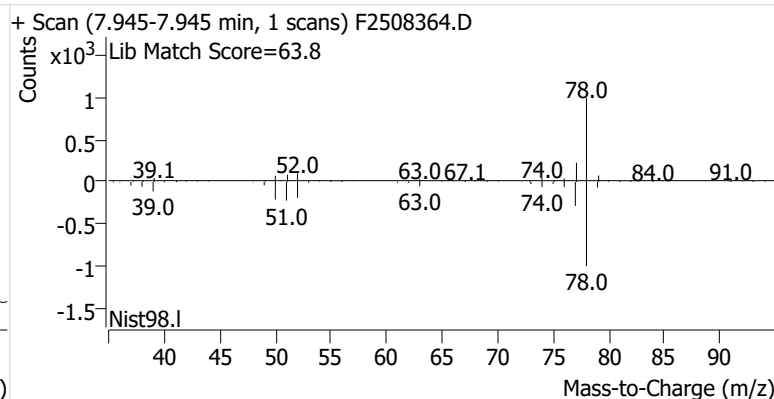
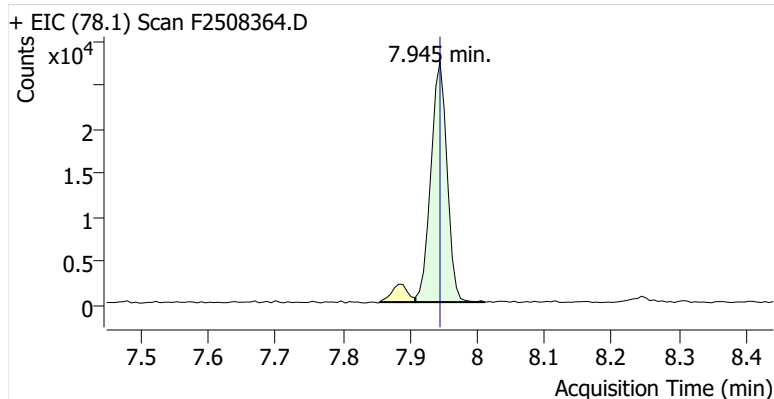


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	561,554	
Benzene	benzene-d6 (IS)	7.945	7.945	45,869	
Toluene-d8 (IS)		10.569	10.569	653,377	
Toluene	Toluene-d8 (IS)	10.667	10.667	62,442	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	10,782	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	15,329	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	5,880	

benzene-d6 (IS)

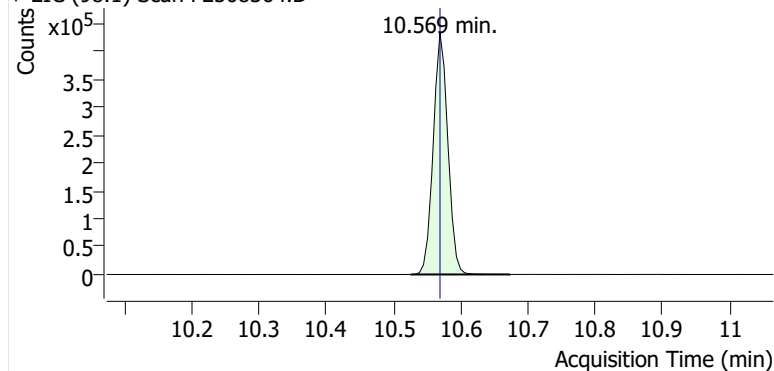


Benzene

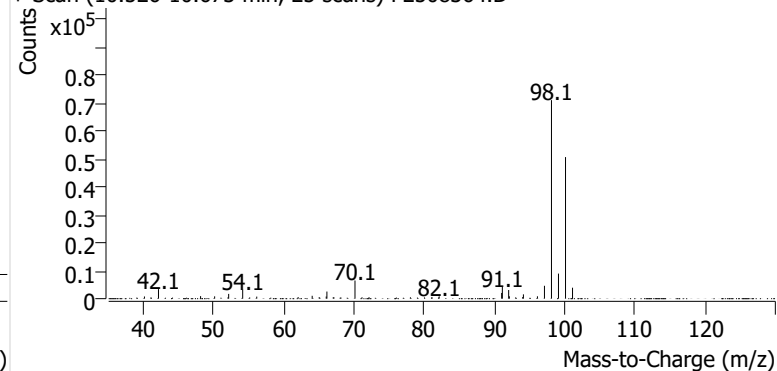


Toluene-d8 (IS)

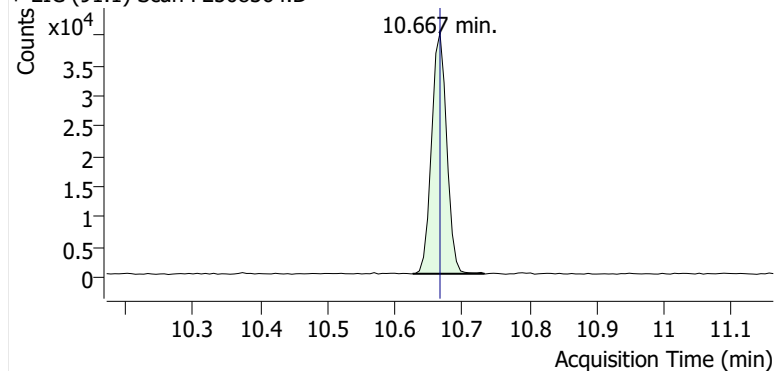
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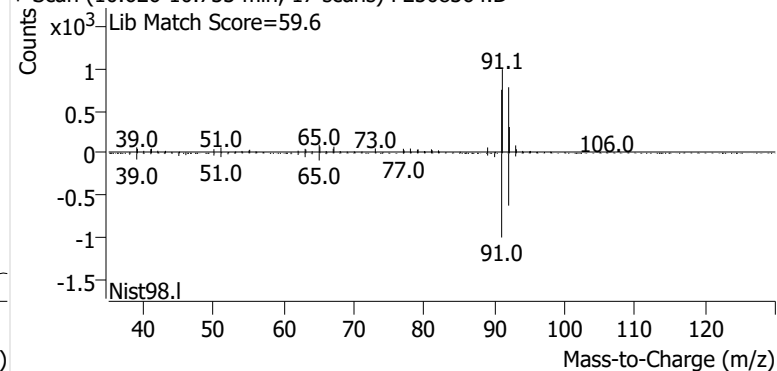
+ Scan (10.526-10.673 min, 25 scans) F2508364.D

**Toluene**

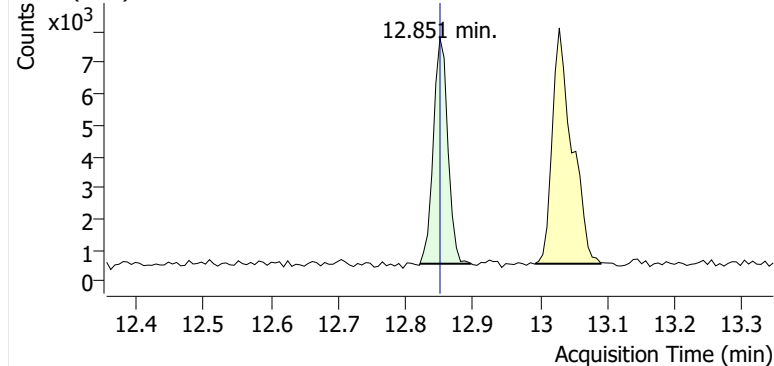
+ EIC (91.1) Scan F2508364.D



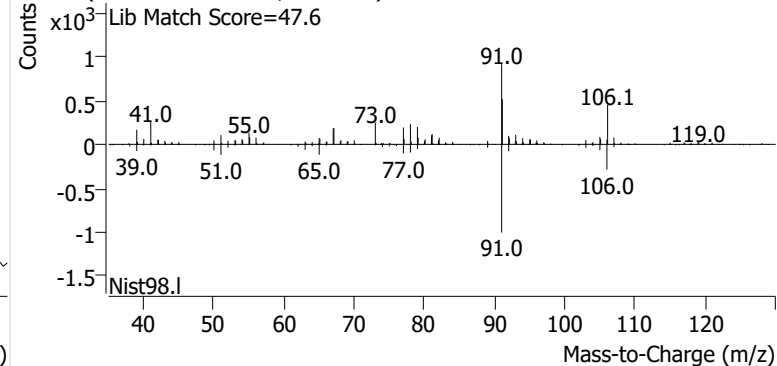
+ Scan (10.626-10.733 min, 17 scans) F2508364.D

**Ethylbenzene**

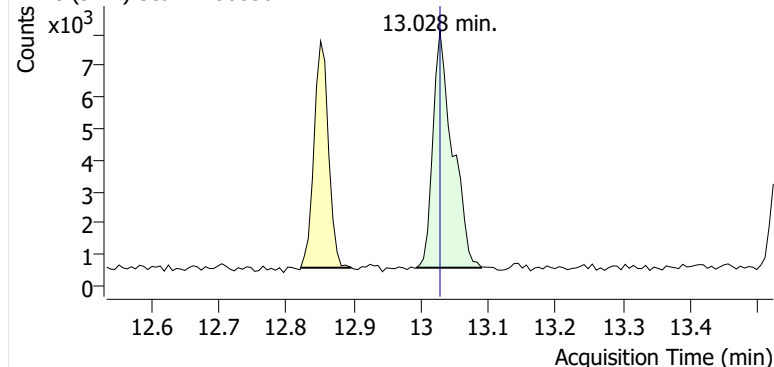
+ EIC (91.1) Scan F2508364.D



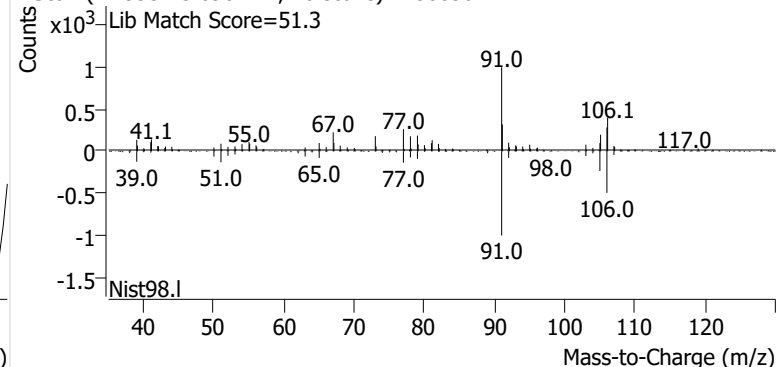
+ Scan (12.821-12.897 min, 12 scans) F2508364.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508364.D

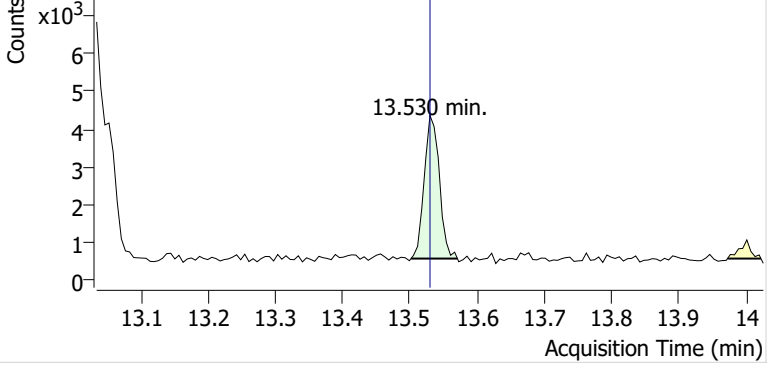


+ Scan (12.993-13.090 min, 16 scans) F2508364.D

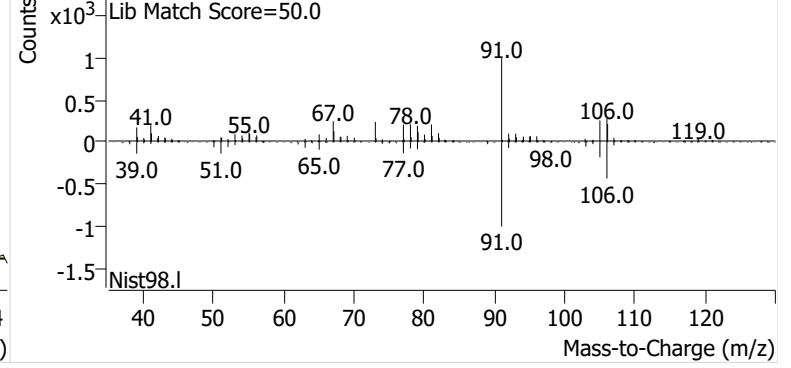


o-Xylene

+ EIC (91.1) Scan F2508364.D

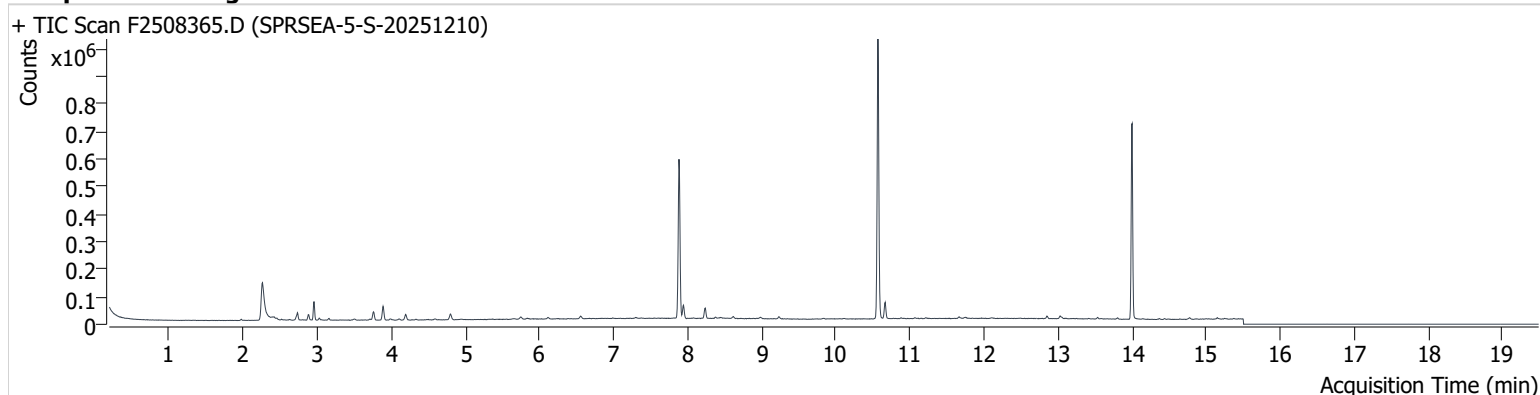


+ Scan (13.502-13.571 min, 11 scans) F2508364.D



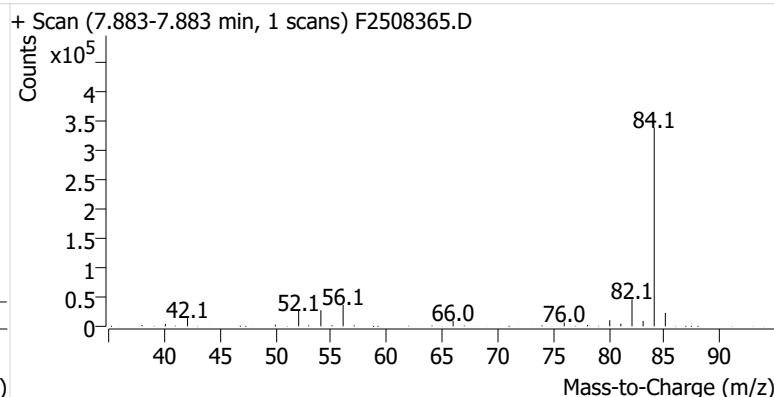
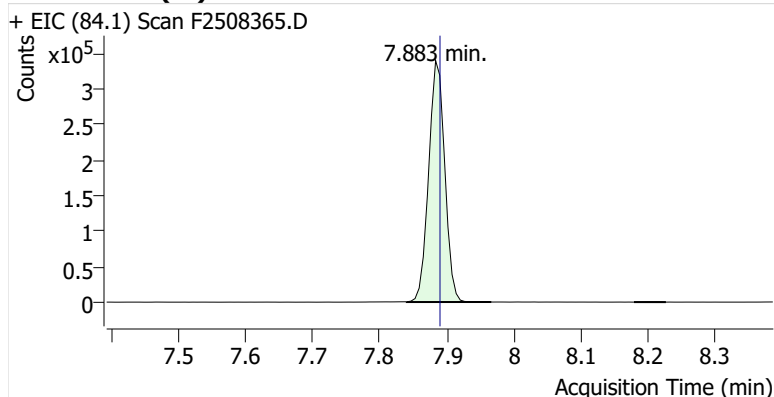
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

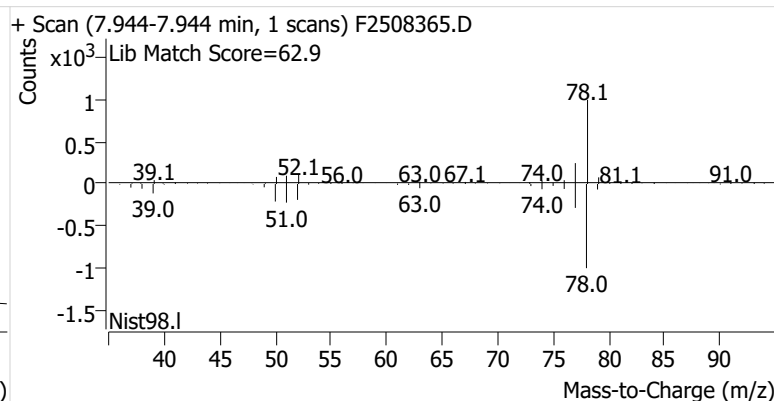
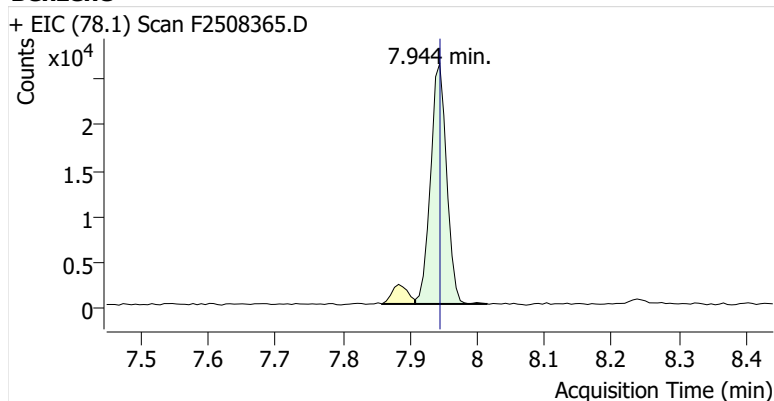


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	565,220	
Benzene	benzene-d6 (IS)	7.944	7.945	43,852	
Toluene-d8 (IS)		10.569	10.569	645,601	
Toluene	Toluene-d8 (IS)	10.667	10.667	41,339	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	6,114	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	6,946	
o-Xylene	Toluene-d8 (IS)	13.536	13.530	3,057	

benzene-d6 (IS)

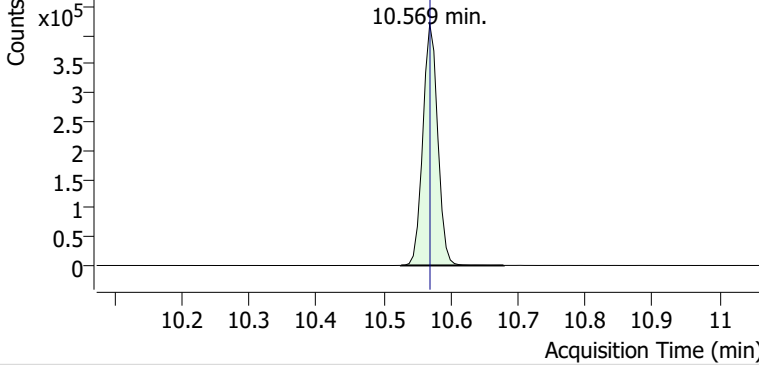


Benzene

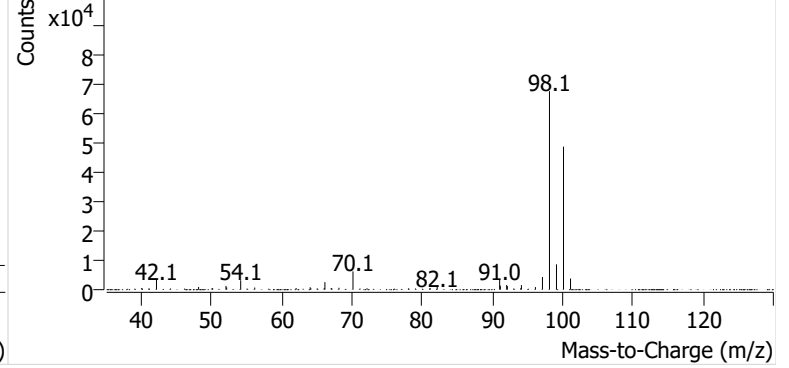


Toluene-d8 (IS)

+ EIC (98.1) Scan F2508365.D

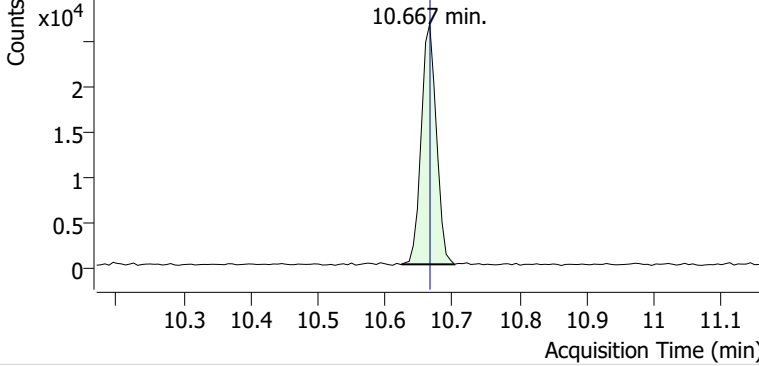


+ Scan (10.526-10.679 min, 26 scans) F2508365.D

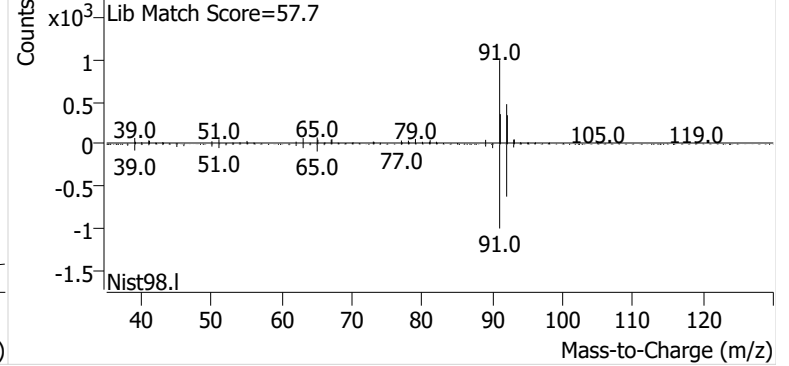


Toluene

+ EIC (91.1) Scan F2508365.D

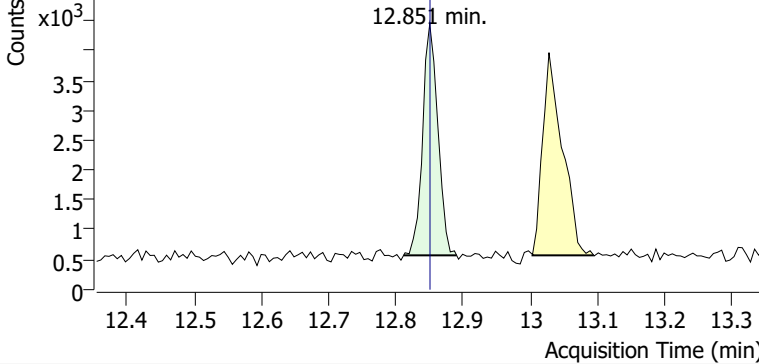


+ Scan (10.625-10.703 min, 13 scans) F2508365.D

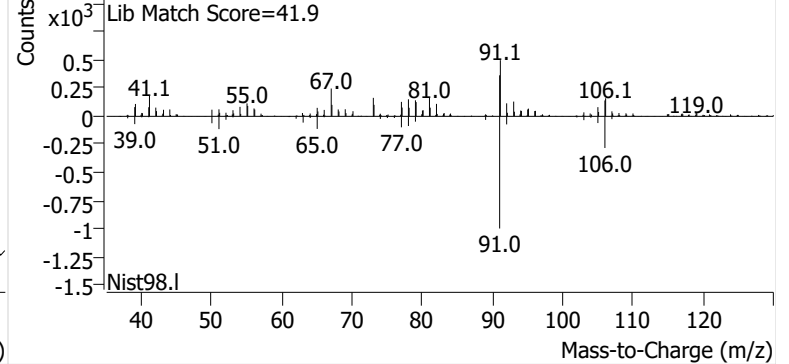


Ethylbenzene

+ EIC (91.1) Scan F2508365.D

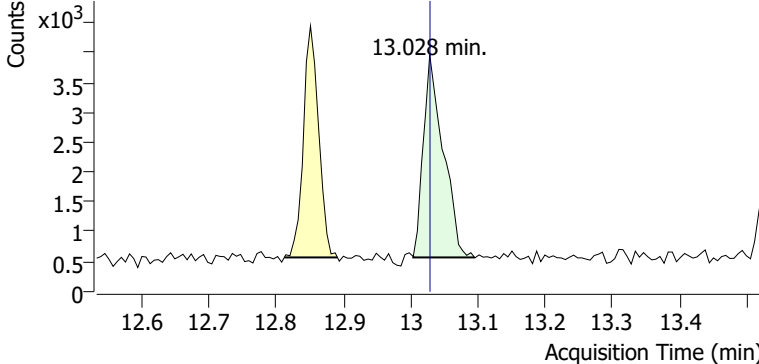


+ Scan (12.812-12.891 min, 13 scans) F2508365.D

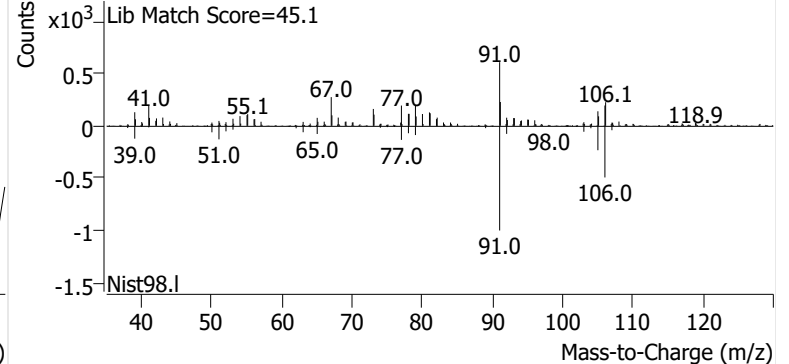


m-/p-Xylenes

+ EIC (91.1) Scan F2508365.D

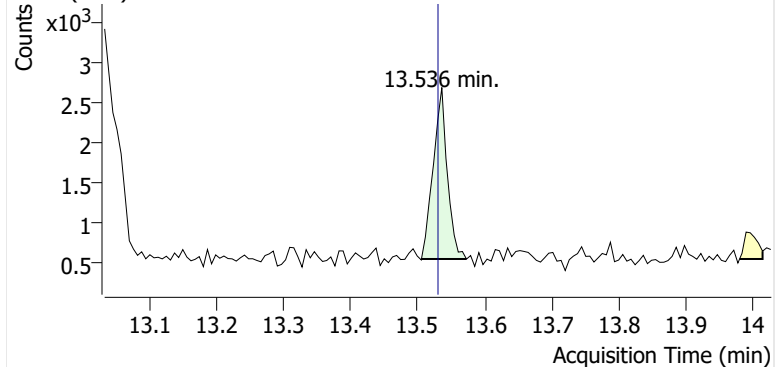


+ Scan (13.004-13.095 min, 15 scans) F2508365.D

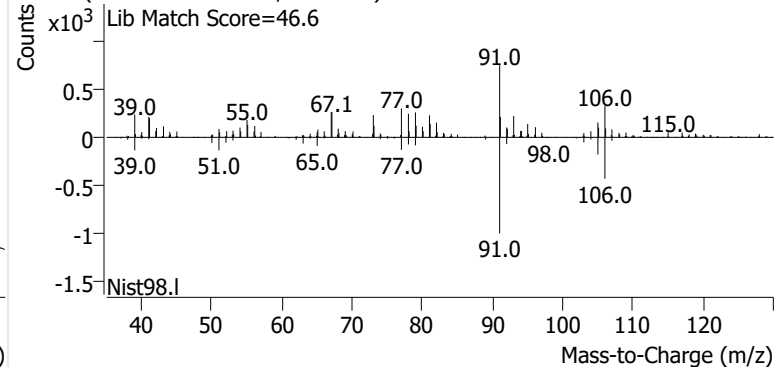


o-Xylene

+ EIC (91.1) Scan F2508365.D

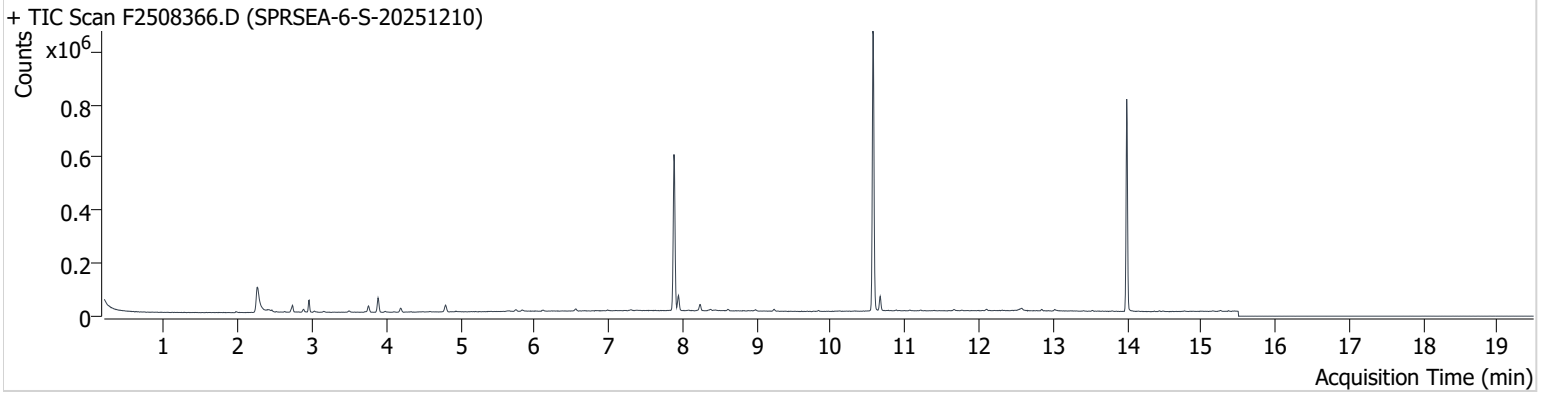


+ Scan (13.505-13.572 min, 10 scans) F2508365.D



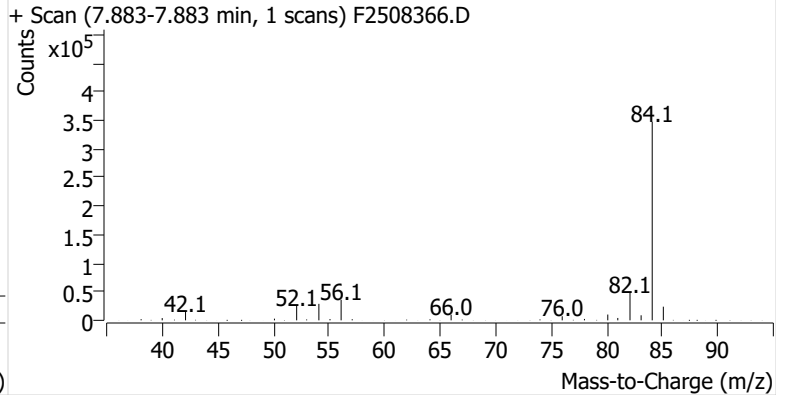
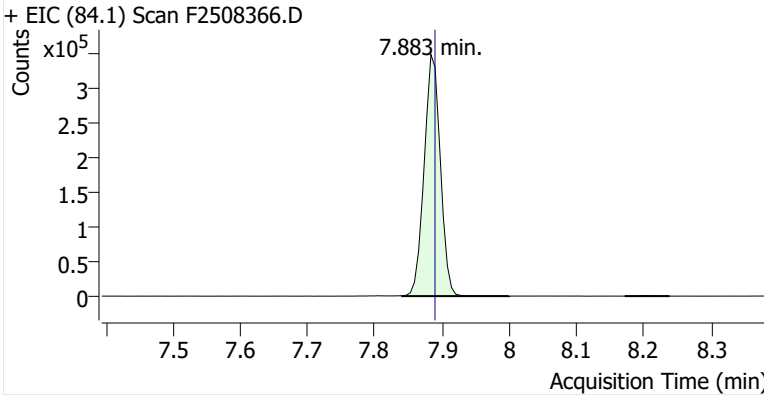
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Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

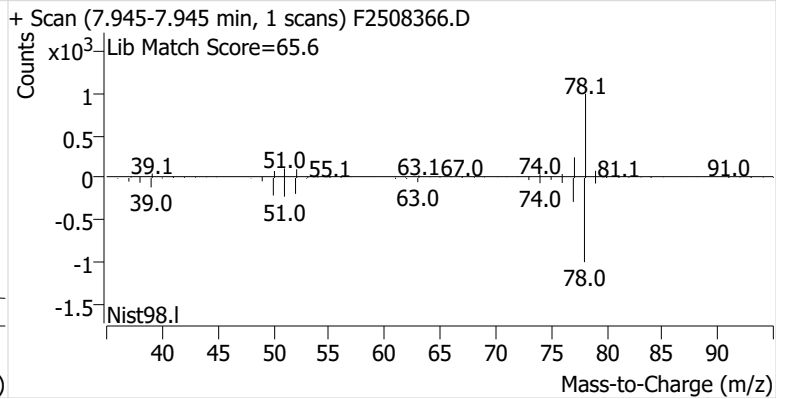
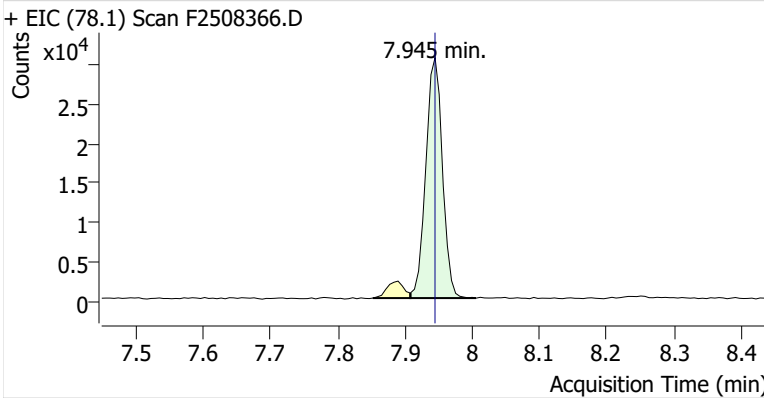


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	581,728	
Benzene	benzene-d6 (IS)	7.945	7.945	52,342	
Toluene-d8 (IS)		10.569	10.569	692,315	
Toluene	Toluene-d8 (IS)	10.667	10.667	36,755	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	2,889	
m-/p-Xylenes	Toluene-d8 (IS)	13.029	13.028	3,575	
o-Xylene	Toluene-d8 (IS)	13.536	13.530	1,524	

benzene-d6 (IS)

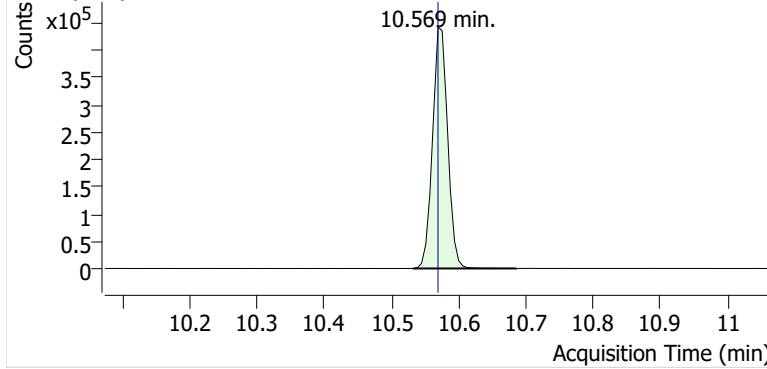


Benzene

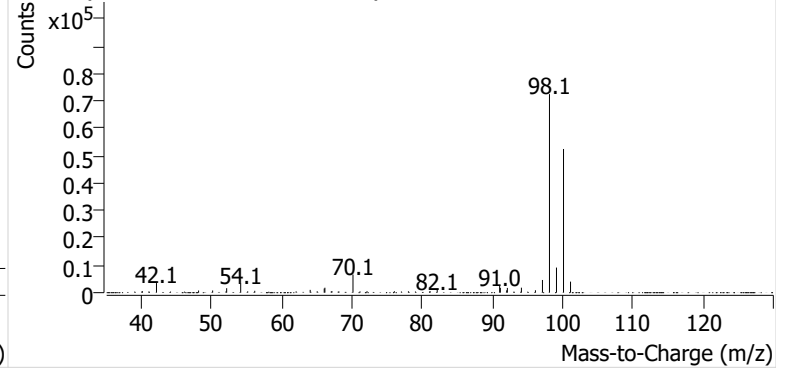


Toluene-d8 (IS)

+ EIC (98.1) Scan F2508366.D

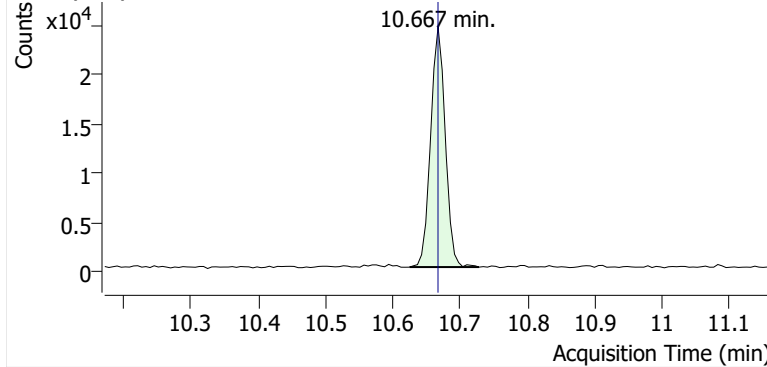


+ Scan (10.532-10.685 min, 26 scans) F2508366.D

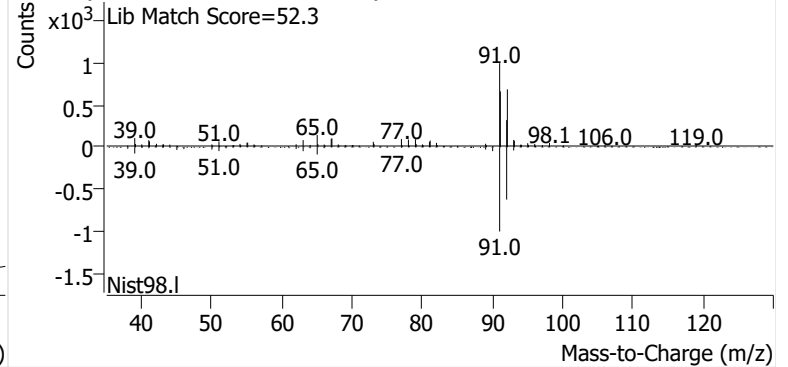


Toluene

+ EIC (91.1) Scan F2508366.D

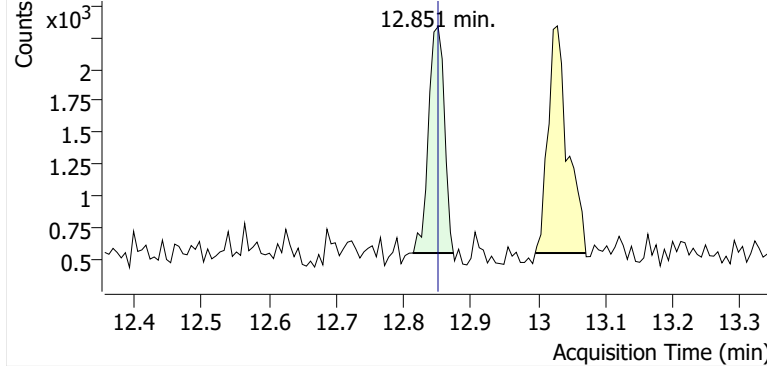


+ Scan (10.625-10.728 min, 16 scans) F2508366.D

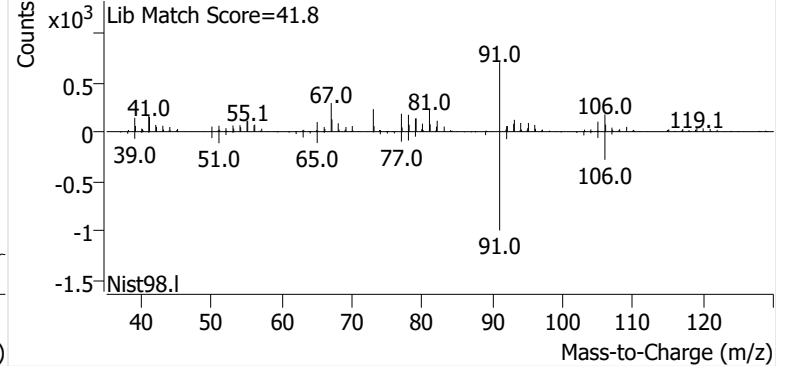


Ethylbenzene

+ EIC (91.1) Scan F2508366.D

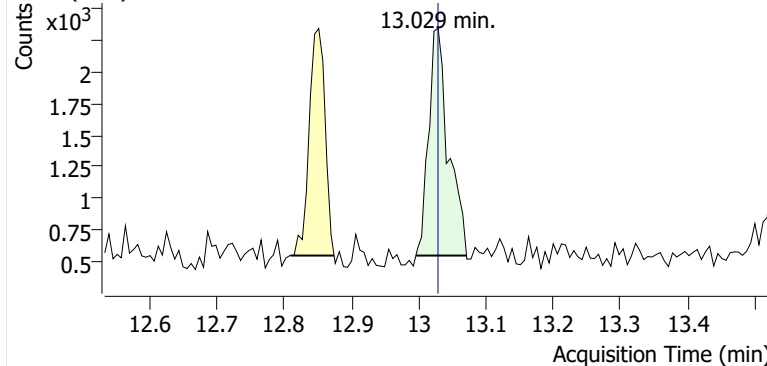


+ Scan (12.813-12.874 min, 10 scans) F2508366.D

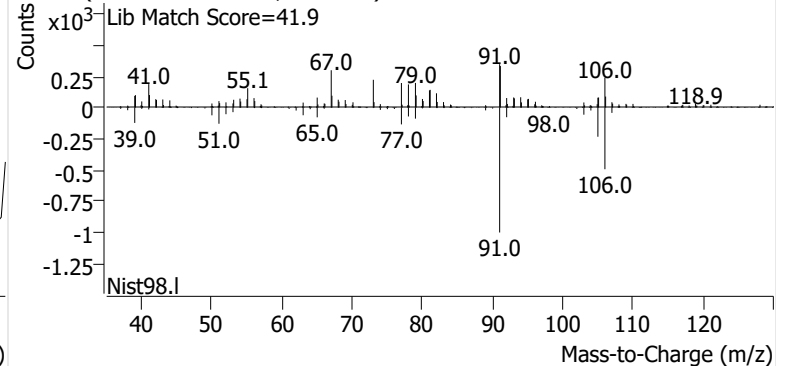


m-/p-Xylenes

+ EIC (91.1) Scan F2508366.D

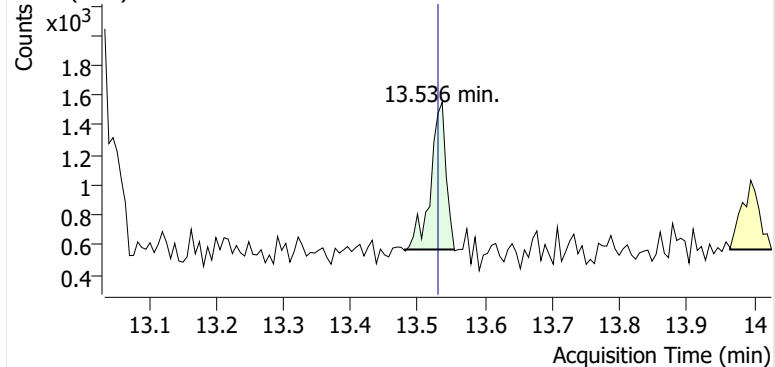


+ Scan (12.996-13.071 min, 12 scans) F2508366.D

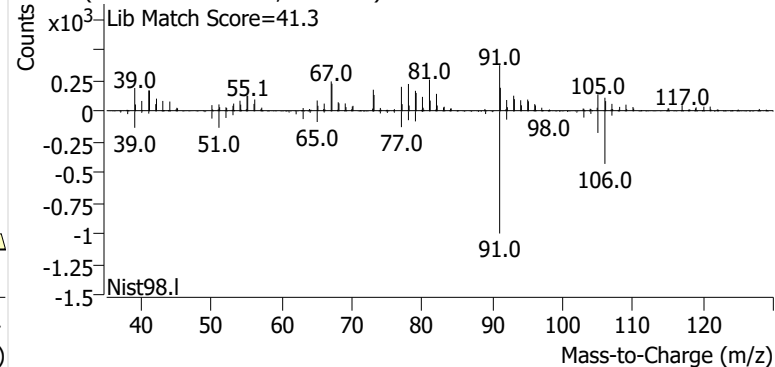


o-Xylene

+ EIC (91.1) Scan F2508366.D

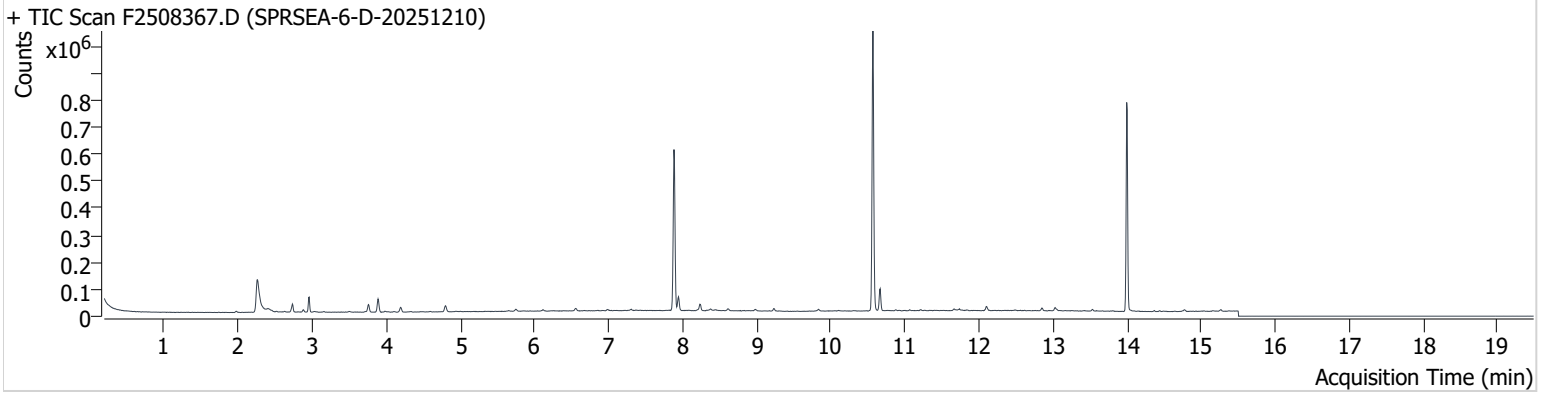


+ Scan (13.481-13.554 min, 12 scans) F2508366.D



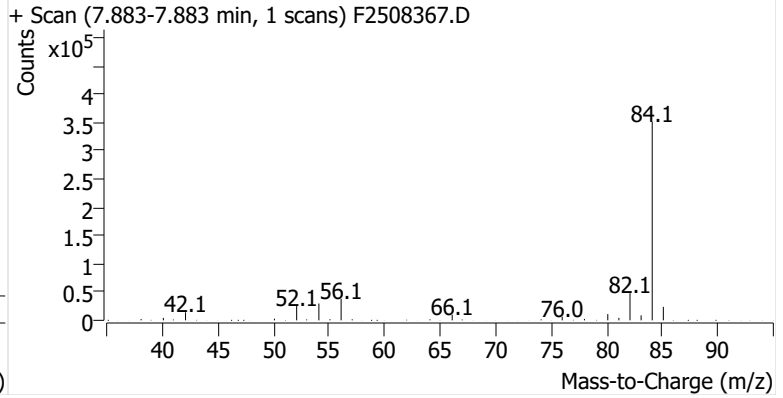
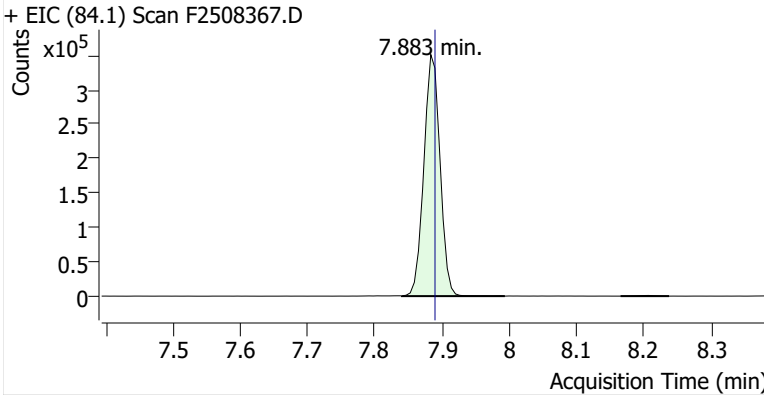
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Data File F2508367.D
Acq. Date-Time 12/26/2025 5:05:22 PM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

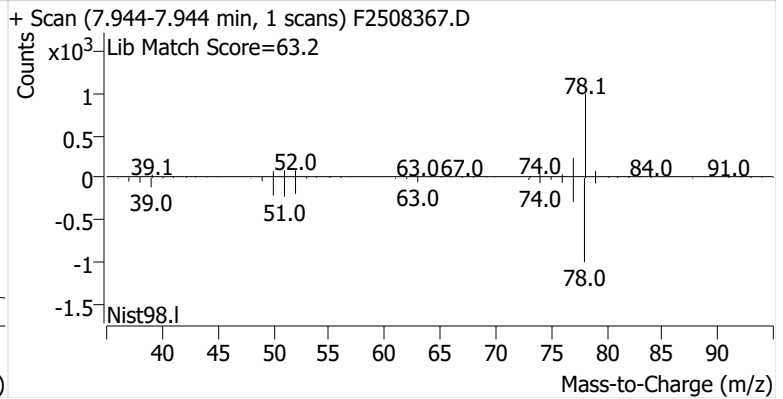
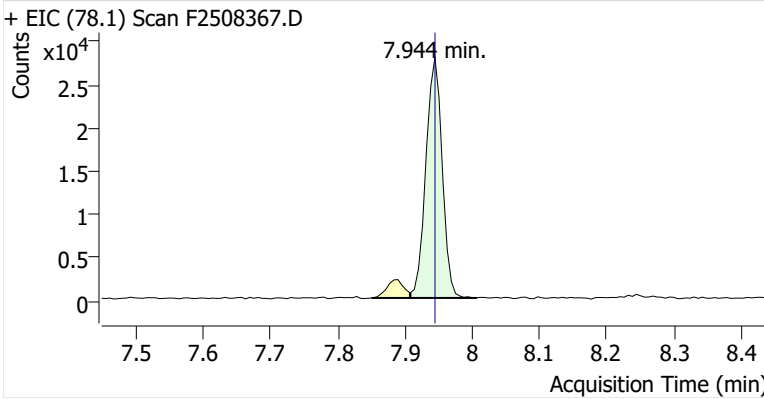


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	586,321	
Benzene	benzene-d6 (IS)	7.944	7.945	46,845	
Toluene-d8 (IS)		10.569	10.569	659,984	
Toluene	Toluene-d8 (IS)	10.667	10.667	57,730	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	7,354	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	8,751	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	3,715	

benzene-d6 (IS)

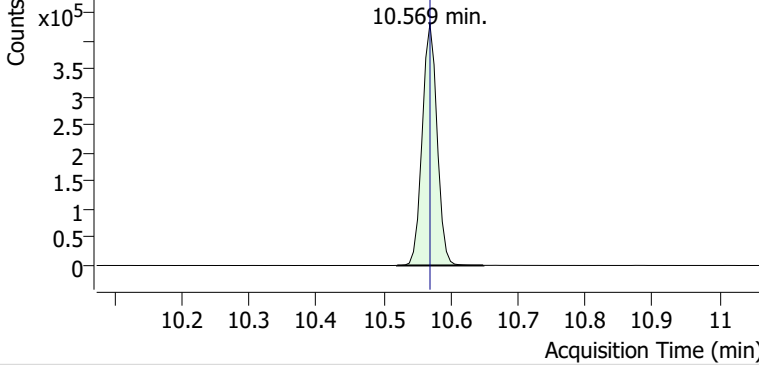


Benzene

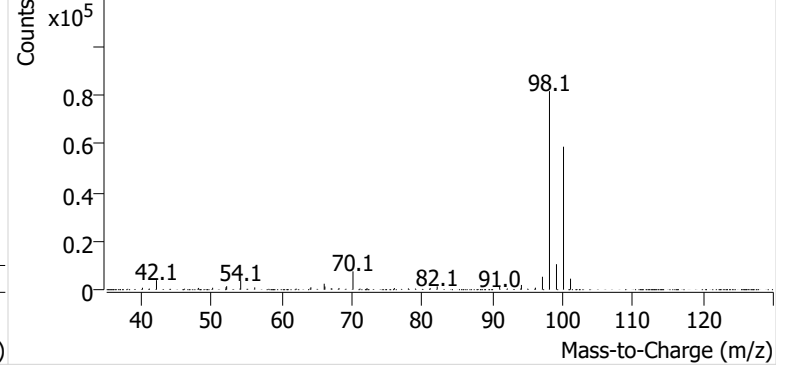


Toluene-d8 (IS)

+ EIC (98.1) Scan F2508367.D

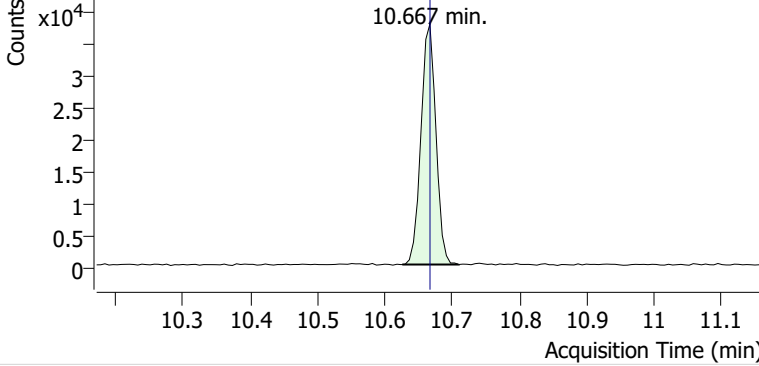


+ Scan (10.520-10.648 min, 22 scans) F2508367.D

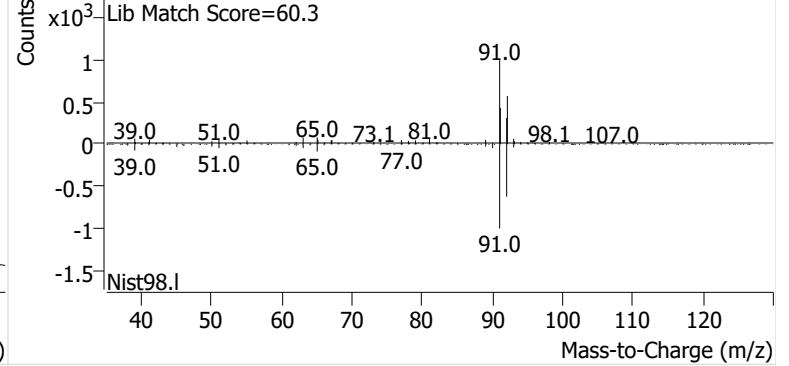


Toluene

+ EIC (91.1) Scan F2508367.D

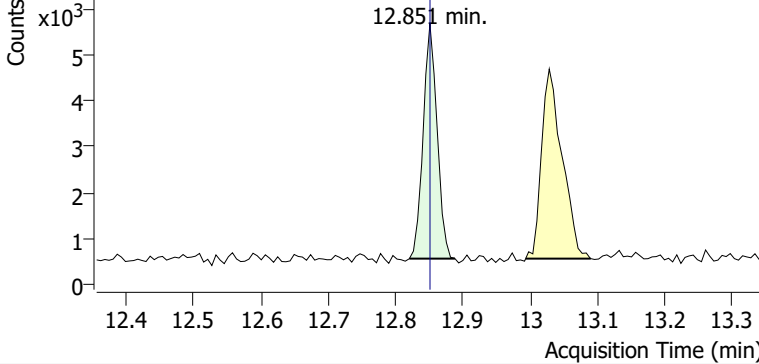


+ Scan (10.626-10.710 min, 14 scans) F2508367.D

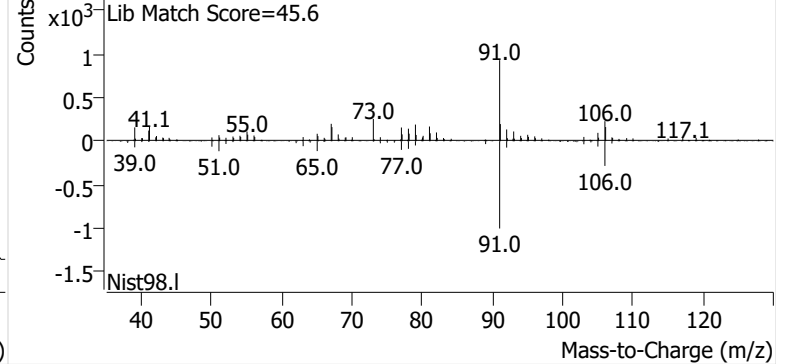


Ethylbenzene

+ EIC (91.1) Scan F2508367.D

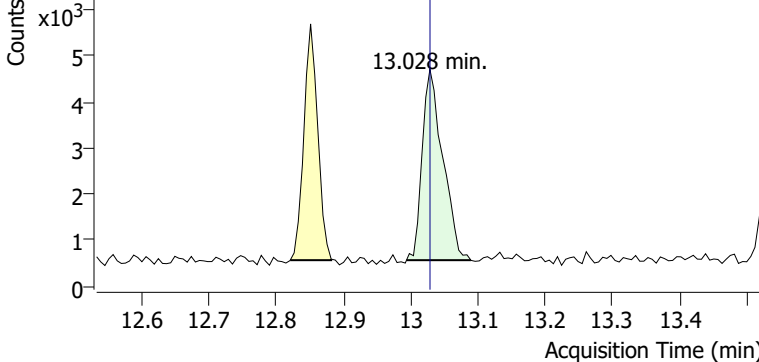


+ Scan (12.820-12.888 min, 11 scans) F2508367.D

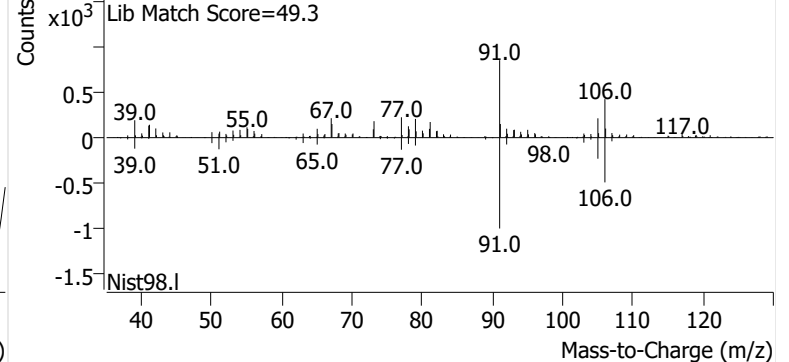


m-/p-Xylenes

+ EIC (91.1) Scan F2508367.D

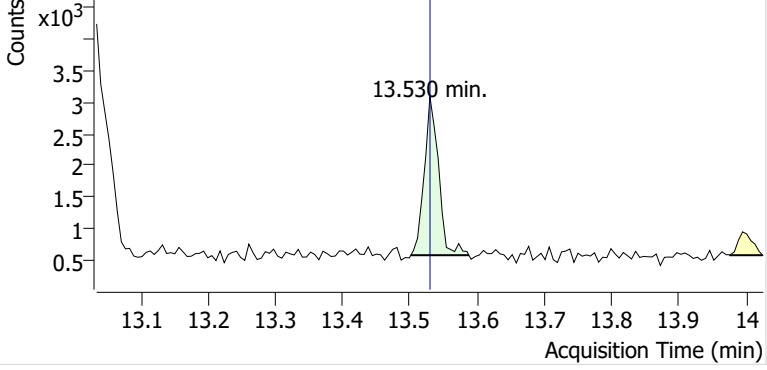


+ Scan (12.993-13.089 min, 15 scans) F2508367.D

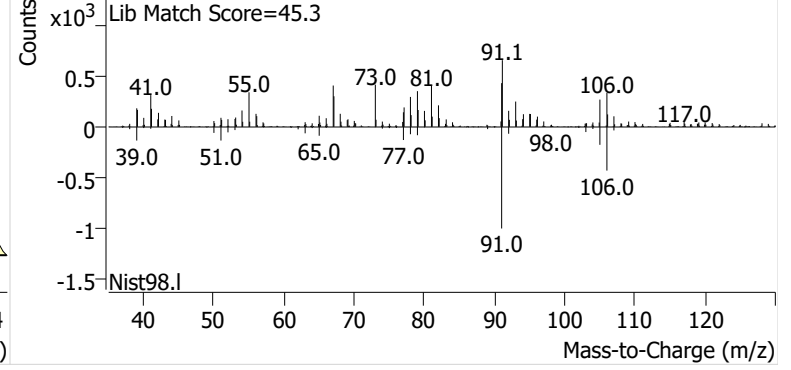


o-Xylene

+ EIC (91.1) Scan F2508367.D

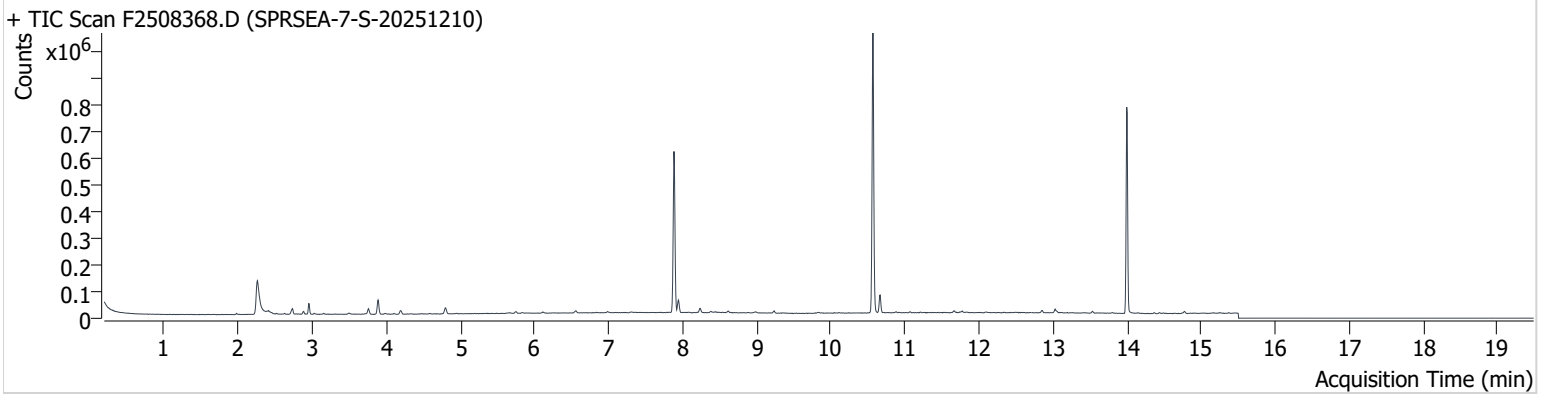


+ Scan (13.502-13.588 min, 14 scans) F2508367.D



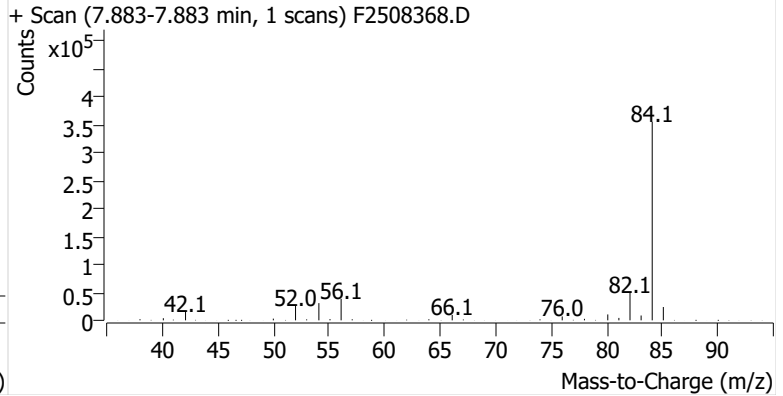
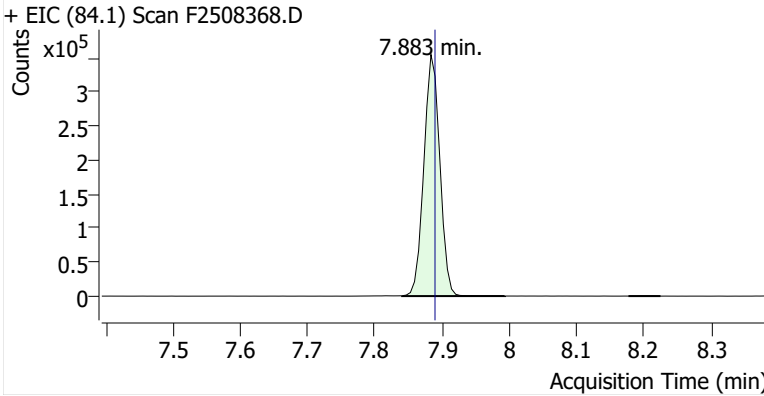
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Comment C24121
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Acq. Date-Time 12/26/2025 5:30:43 PM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

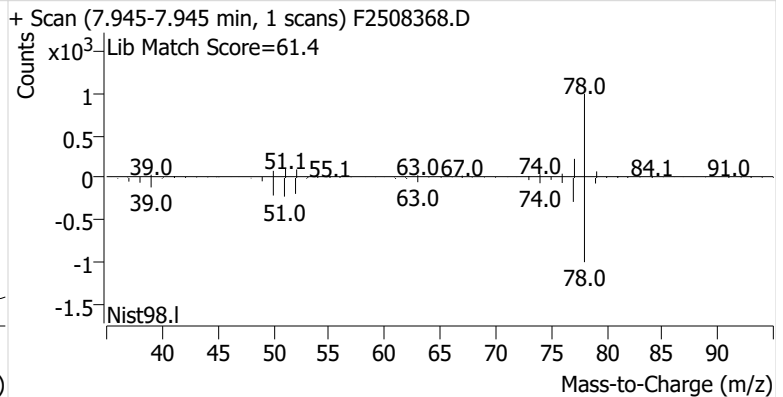
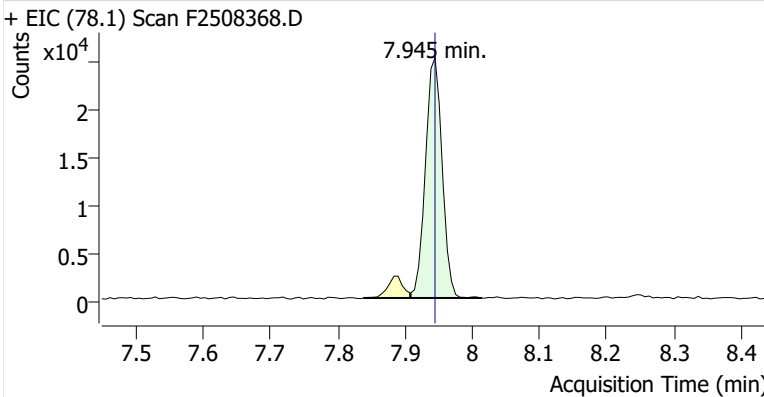


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	584,995	
Benzene	benzene-d6 (IS)	7.945	7.945	43,424	
Toluene-d8 (IS)		10.569	10.569	665,194	
Toluene	Toluene-d8 (IS)	10.661	10.667	46,627	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	6,655	
m-/p-Xylenes	Toluene-d8 (IS)	13.029	13.028	9,563	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	4,042	

benzene-d6 (IS)

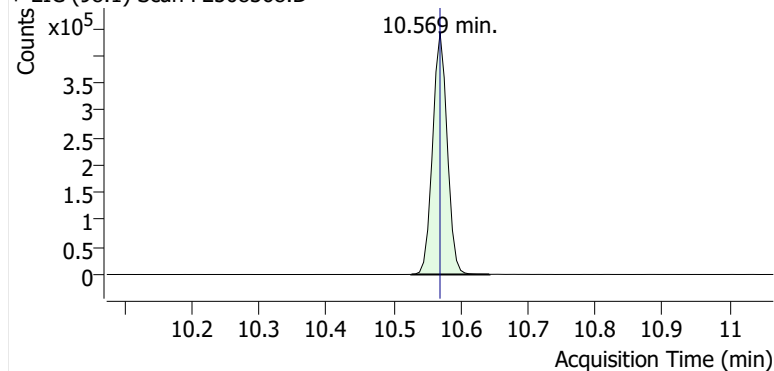


Benzene

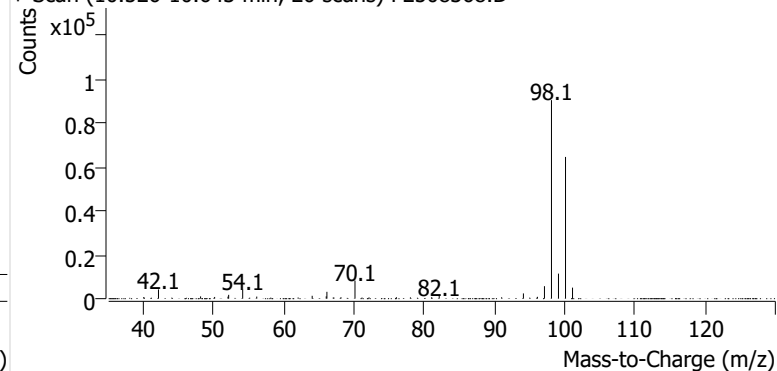


Toluene-d8 (IS)

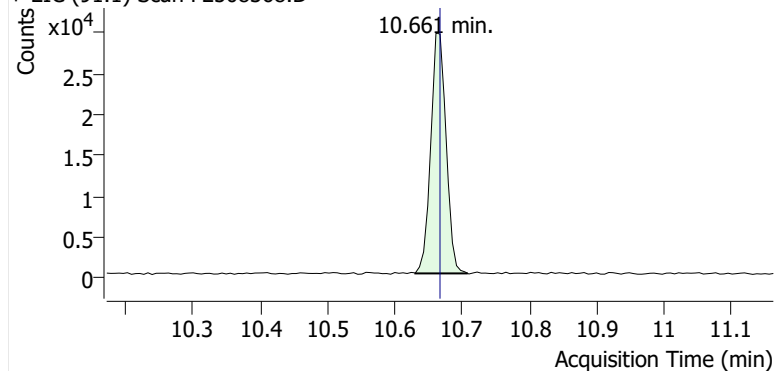
+ EIC (98.1) Scan F2508368.D



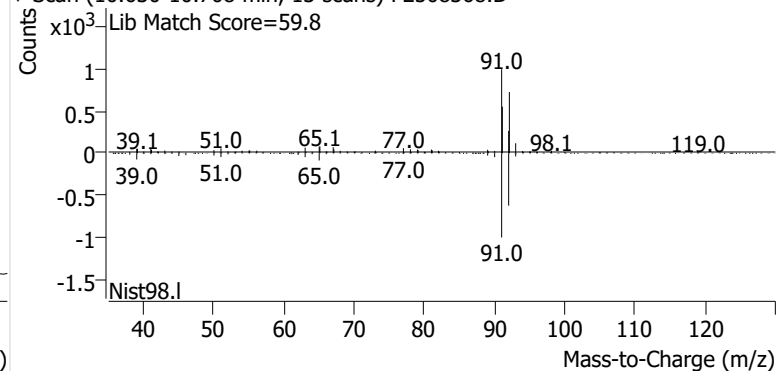
+ Scan (10.526-10.643 min, 20 scans) F2508368.D

**Toluene**

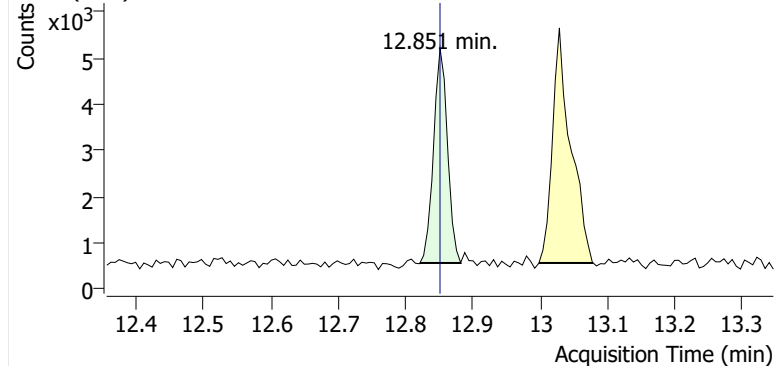
+ EIC (91.1) Scan F2508368.D



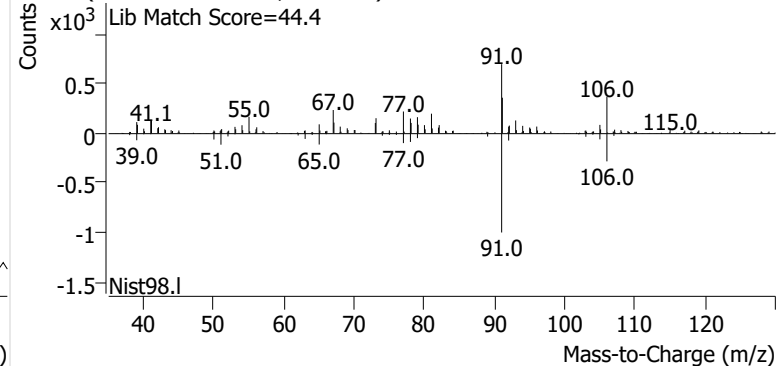
+ Scan (10.630-10.708 min, 13 scans) F2508368.D

**Ethylbenzene**

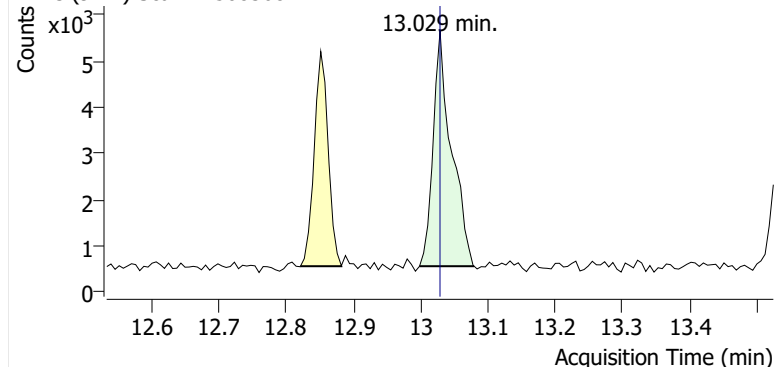
+ EIC (91.1) Scan F2508368.D



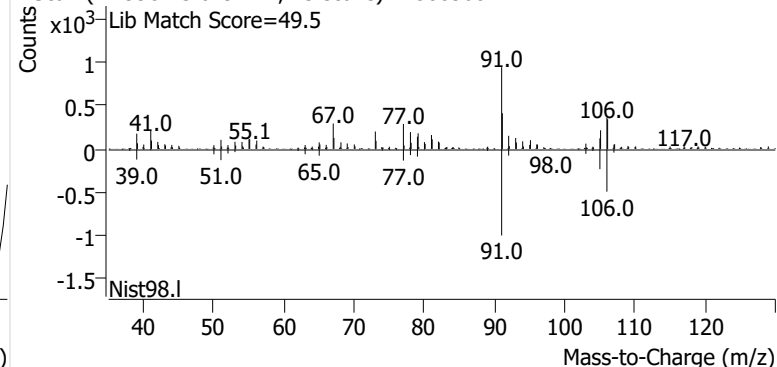
+ Scan (12.821-12.882 min, 10 scans) F2508368.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508368.D

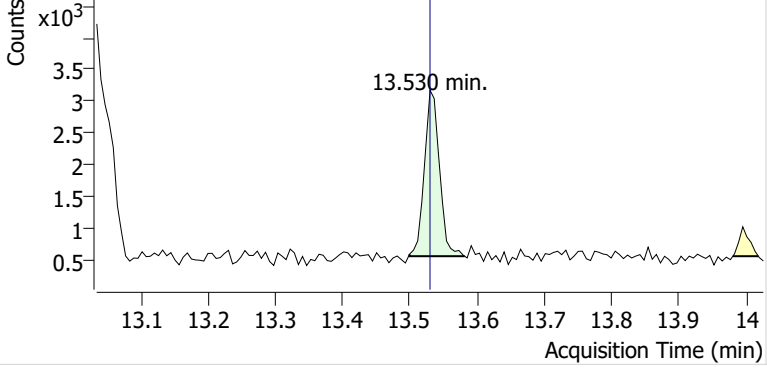


+ Scan (12.998-13.079 min, 13 scans) F2508368.D

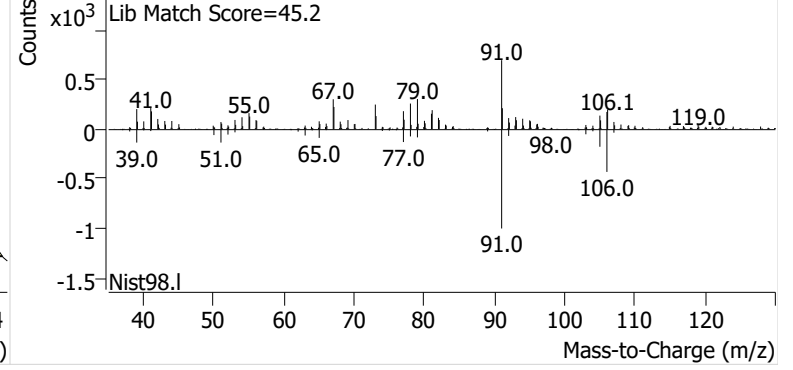


o-Xylene

+ EIC (91.1) Scan F2508368.D

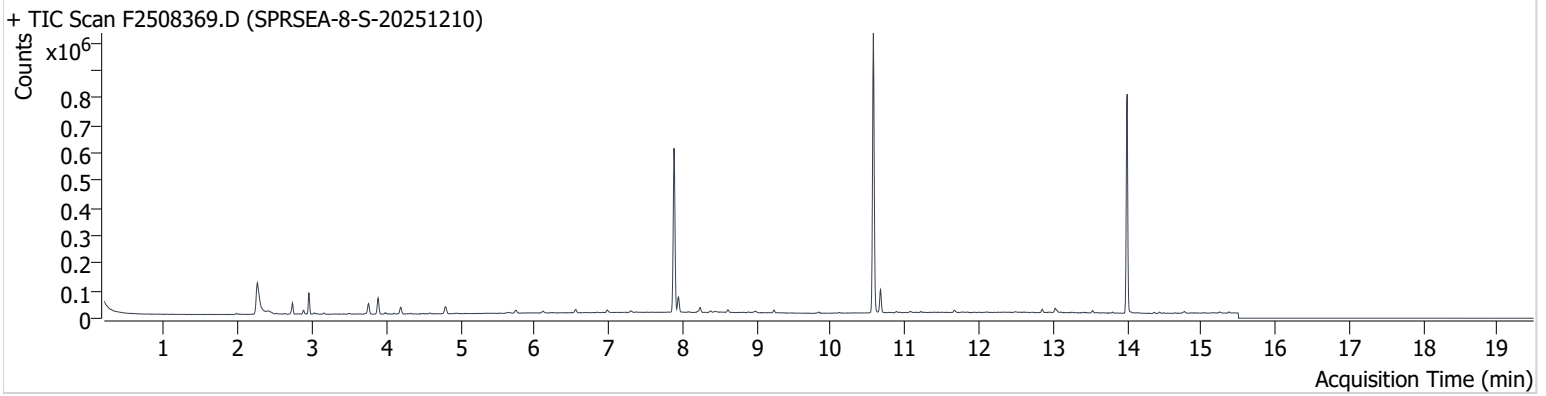


+ Scan (13.500-13.582 min, 14 scans) F2508368.D



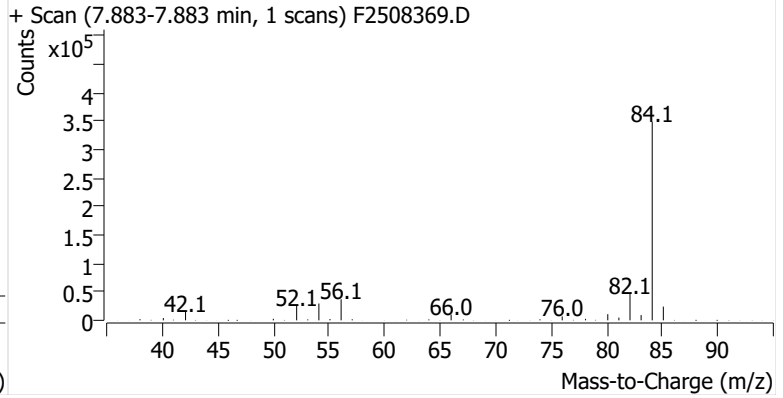
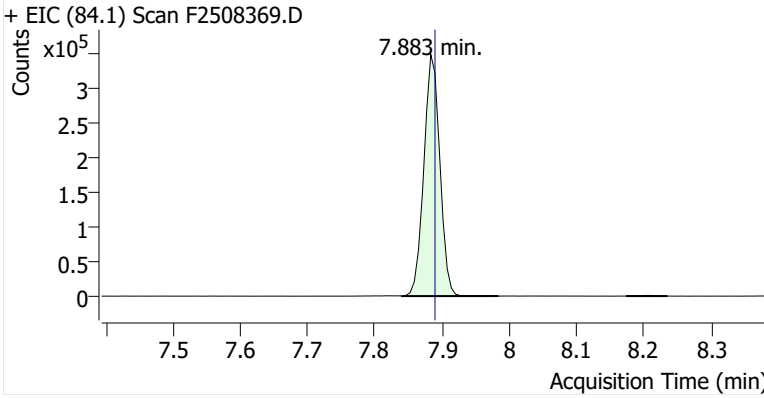
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Comment C01797
Data File F2508369.D
Acq. Date-Time 12/26/2025 5:56:07 PM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

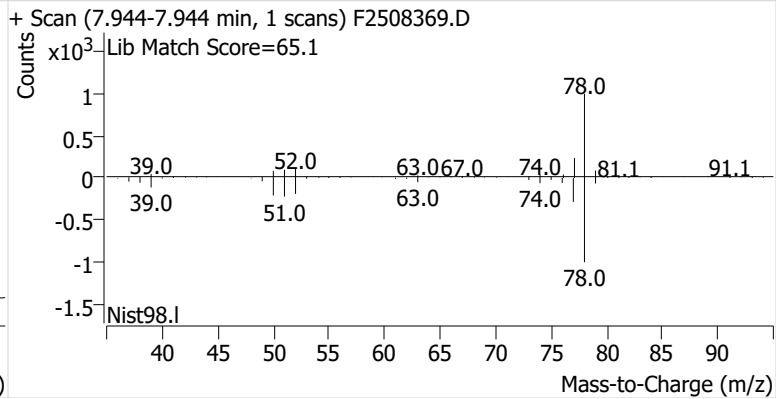
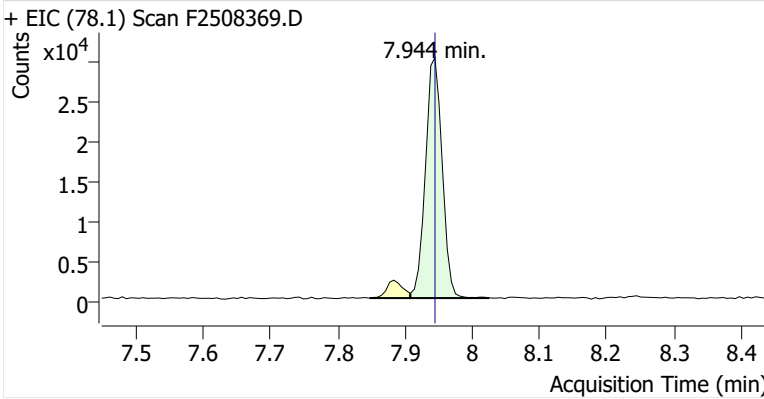


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	576,281	
Benzene	benzene-d6 (IS)	7.944	7.945	52,324	
Toluene-d8 (IS)		10.575	10.569	649,027	
Toluene	Toluene-d8 (IS)	10.673	10.667	58,144	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	8,333	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	12,203	
o-Xylene	Toluene-d8 (IS)	13.536	13.530	4,460	

benzene-d6 (IS)

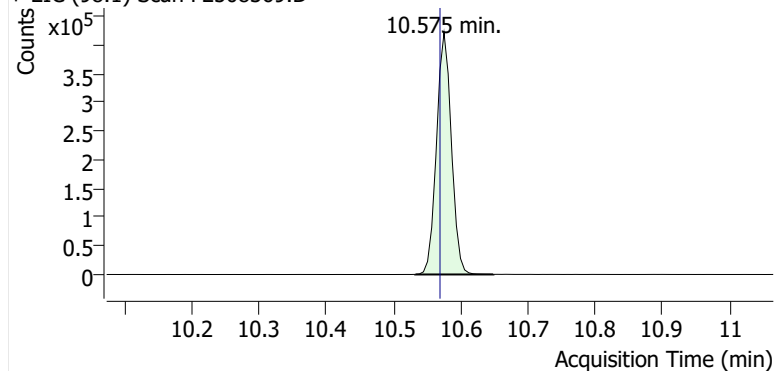


Benzene

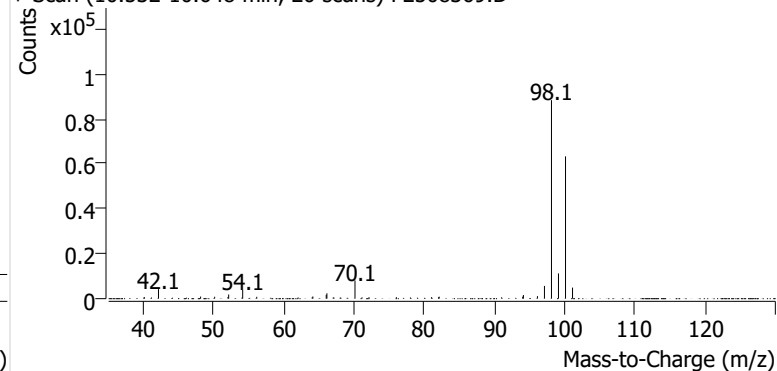


Toluene-d8 (IS)

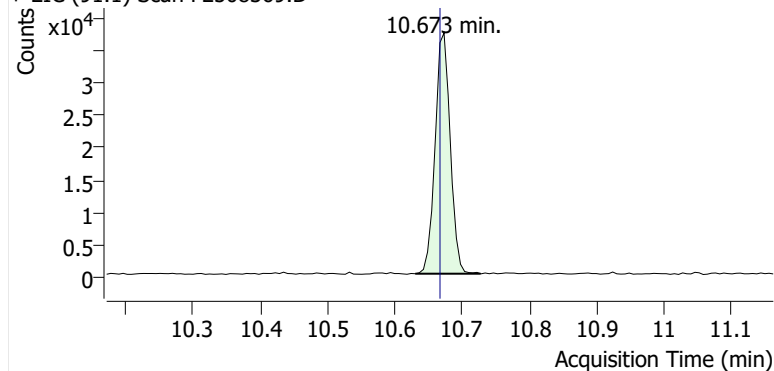
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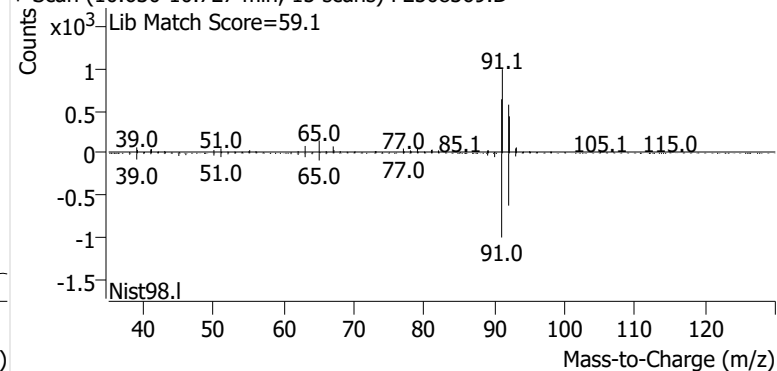
+ Scan (10.532-10.648 min, 20 scans) F2508369.D

**Toluene**

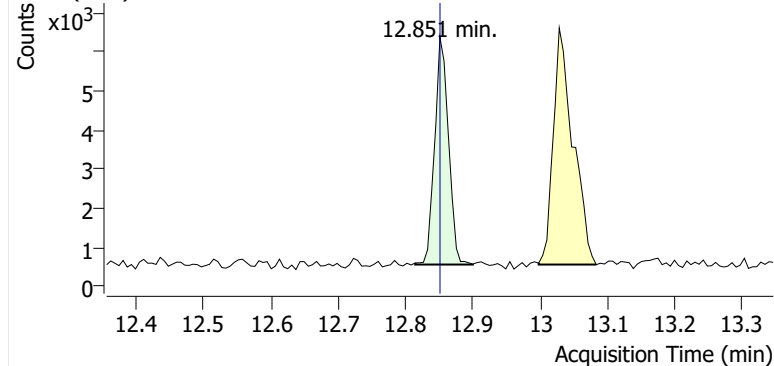
+ EIC (91.1) Scan F2508369.D



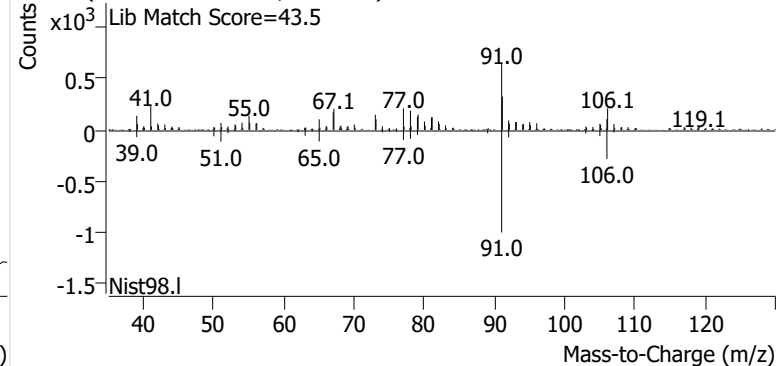
+ Scan (10.630-10.727 min, 15 scans) F2508369.D

**Ethylbenzene**

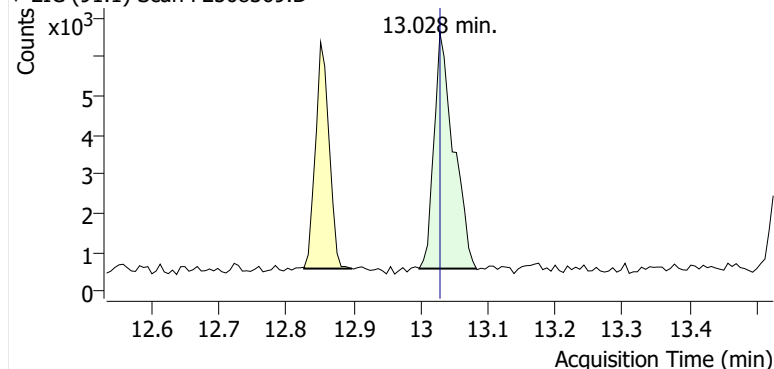
+ EIC (91.1) Scan F2508369.D



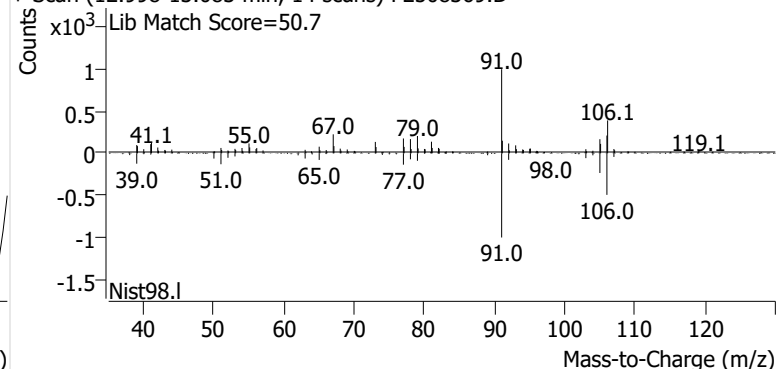
+ Scan (12.814-12.900 min, 15 scans) F2508369.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508369.D

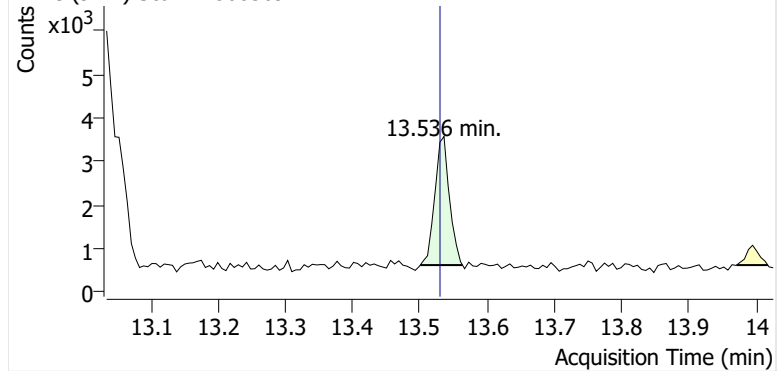


+ Scan (12.998-13.083 min, 14 scans) F2508369.D

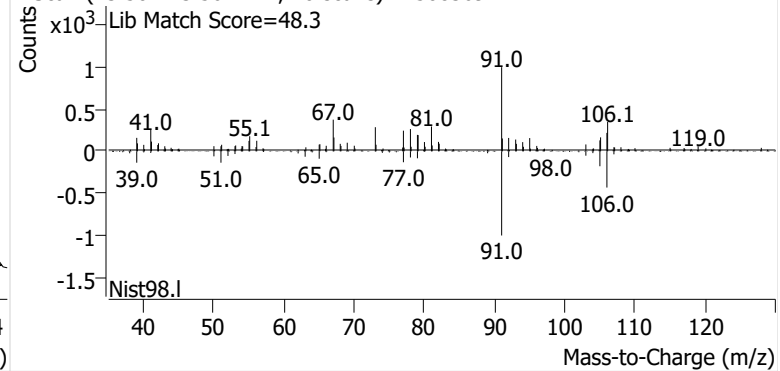


o-Xylene

+ EIC (91.1) Scan F2508369.D

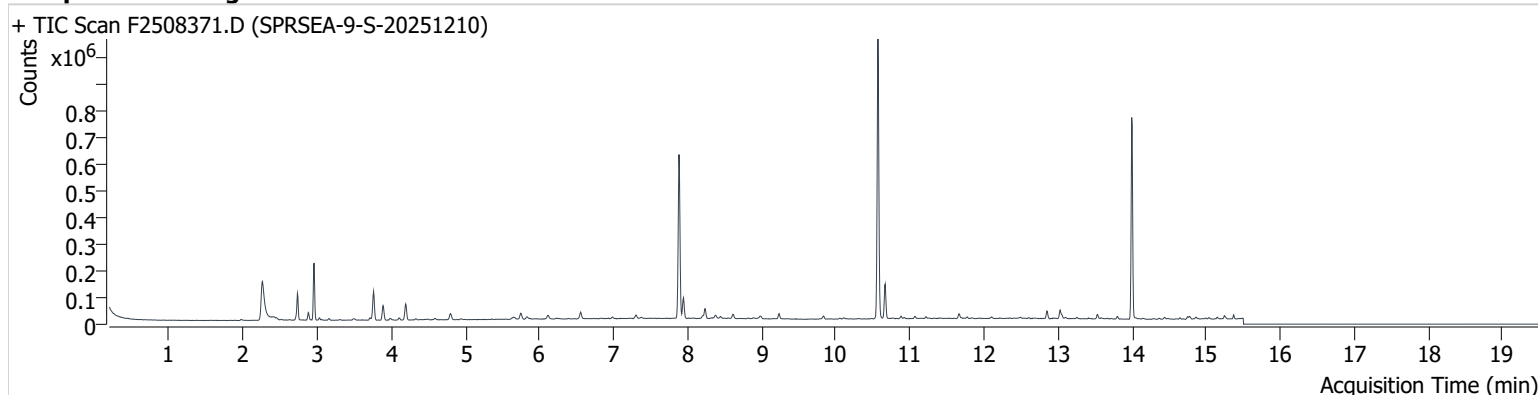


+ Scan (13.501-13.564 min, 10 scans) F2508369.D



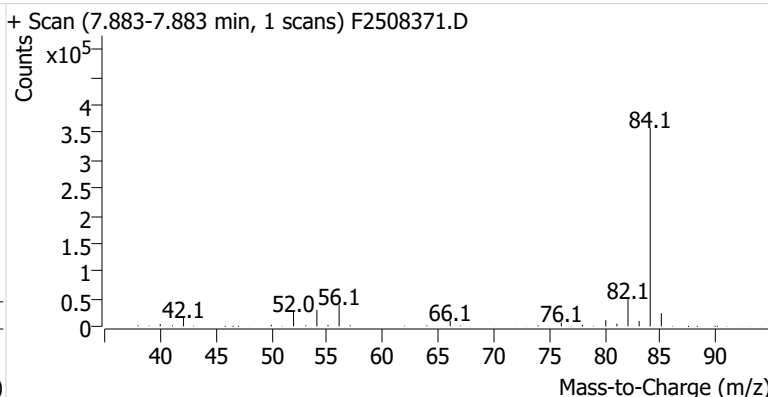
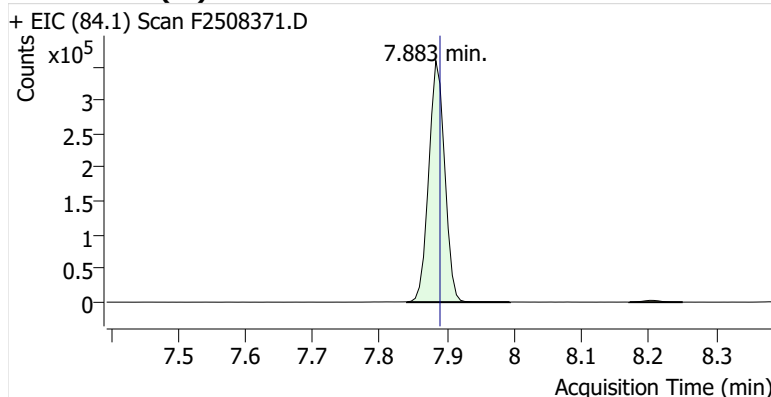
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Comment C32840
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Acq. Date-Time 12/26/2025 6:45:51 PM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

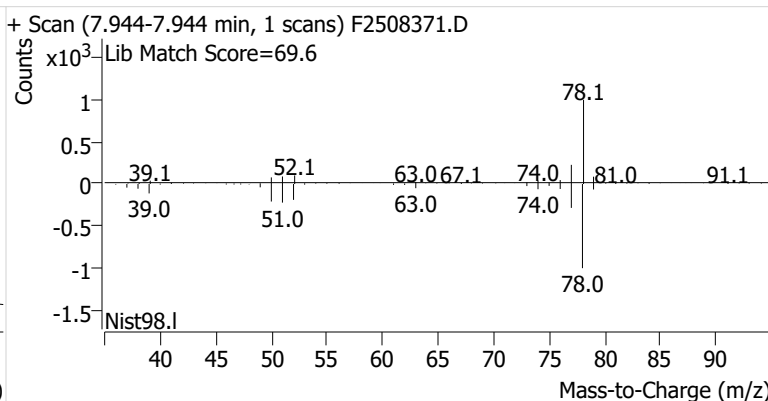
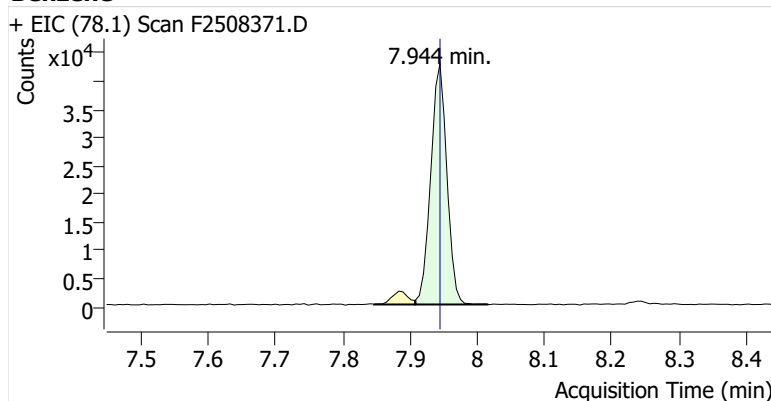


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	589,888	
Benzene	benzene-d6 (IS)	7.944	7.945	71,265	
Toluene-d8 (IS)		10.569	10.569	669,123	
Toluene	Toluene-d8 (IS)	10.667	10.667	90,399	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	18,847	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	23,043	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	9,686	

benzene-d6 (IS)

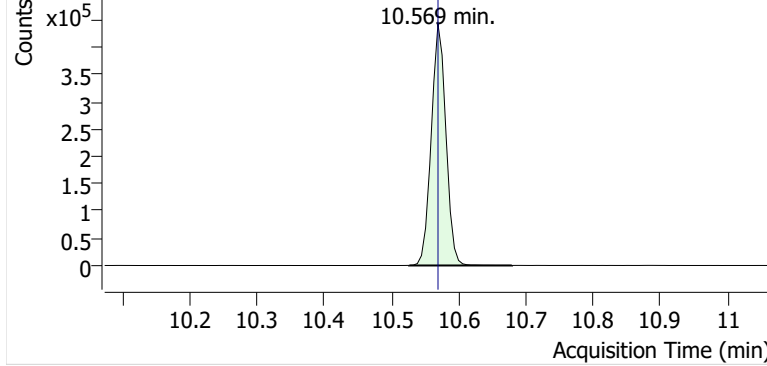


Benzene

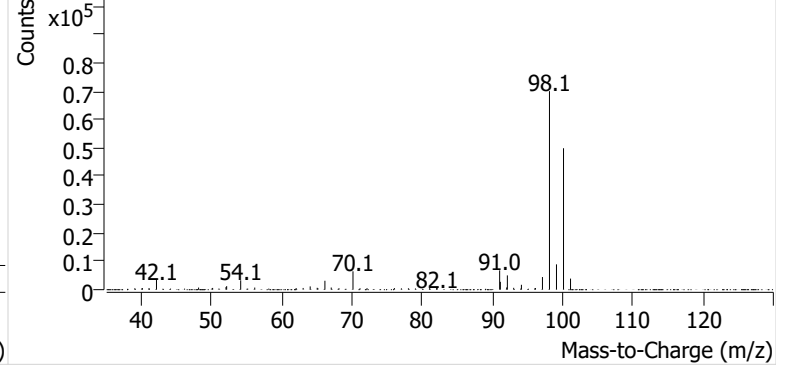


Toluene-d8 (IS)

+ EIC (98.1) Scan F2508371.D

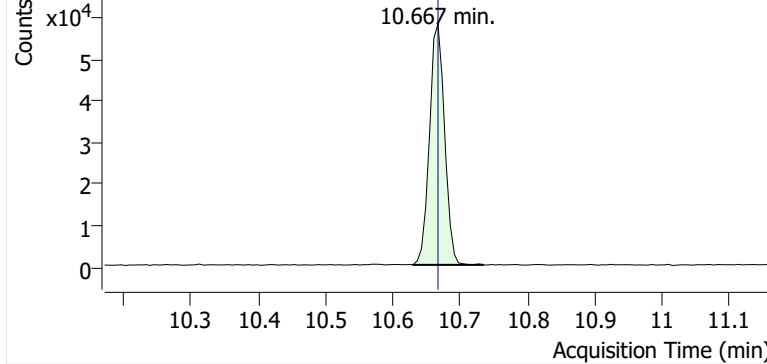


+ Scan (10.526-10.679 min, 26 scans) F2508371.D

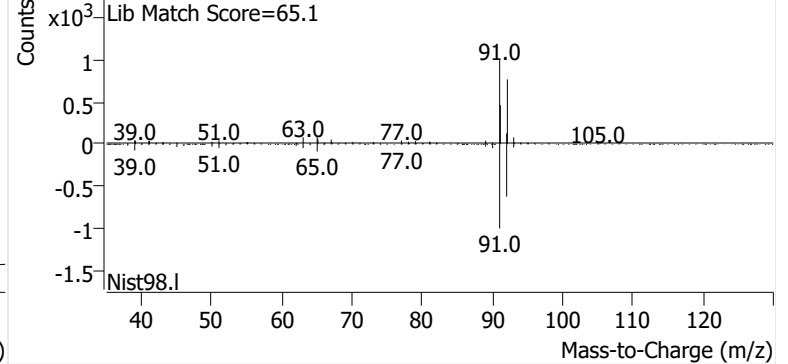


Toluene

+ EIC (91.1) Scan F2508371.D

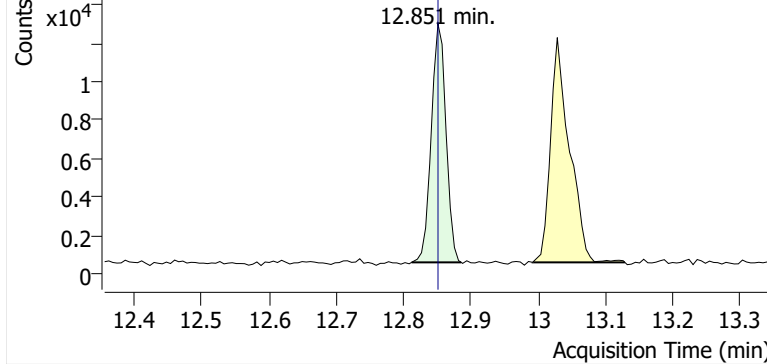


+ Scan (10.630-10.735 min, 18 scans) F2508371.D

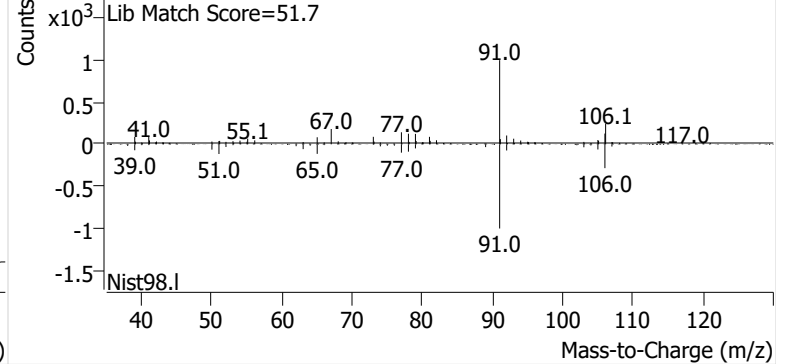


Ethylbenzene

+ EIC (91.1) Scan F2508371.D

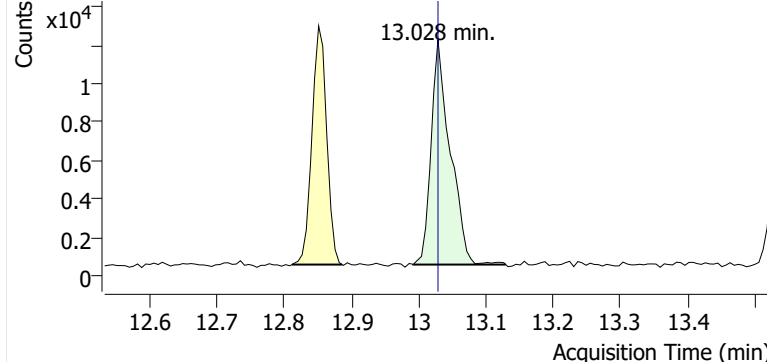


+ Scan (12.812-12.885 min, 12 scans) F2508371.D

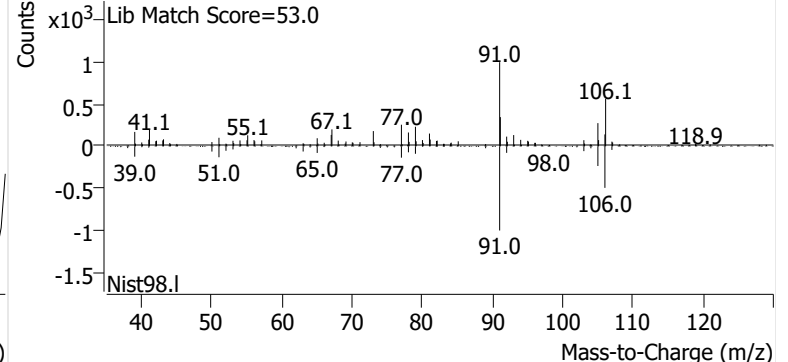


m-/p-Xylenes

+ EIC (91.1) Scan F2508371.D

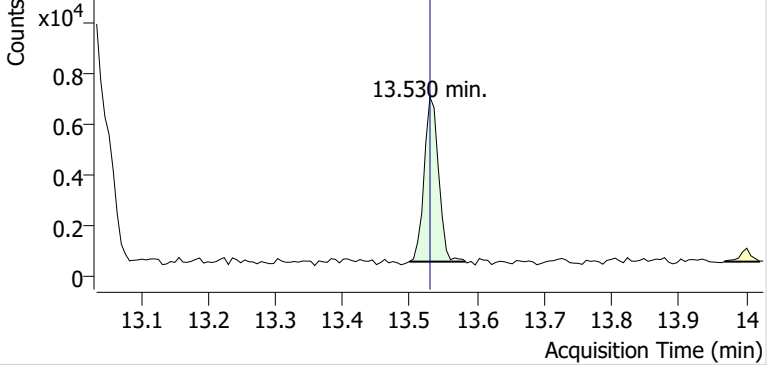


+ Scan (12.992-13.129 min, 23 scans) F2508371.D

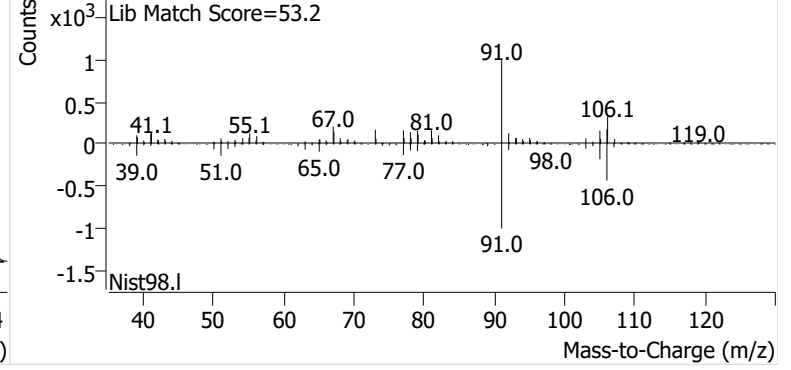


o-Xylene

+ EIC (91.1) Scan F2508371.D

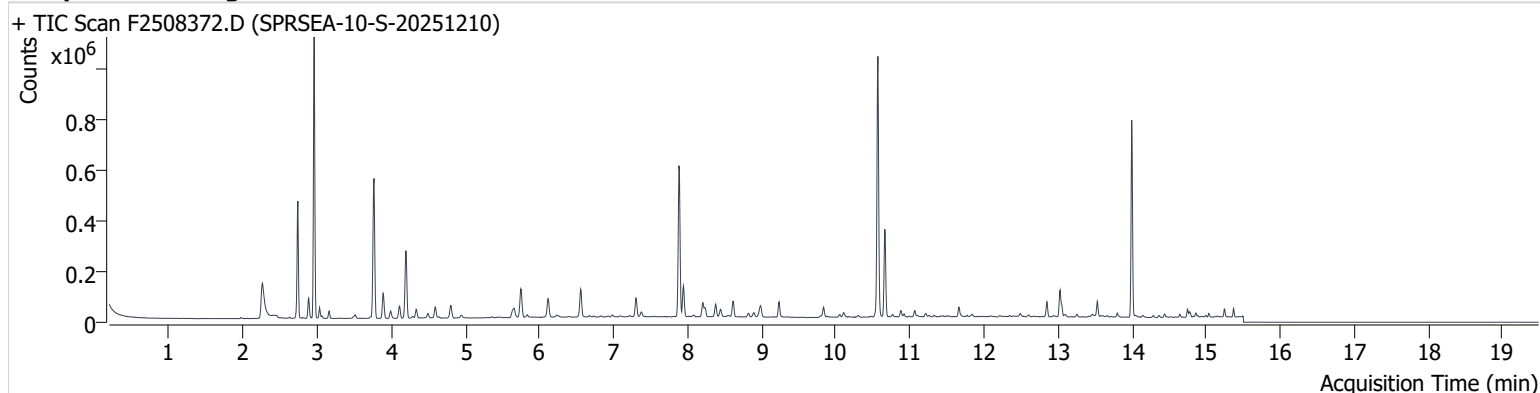


+ Scan (13.499-13.583 min, 14 scans) F2508371.D



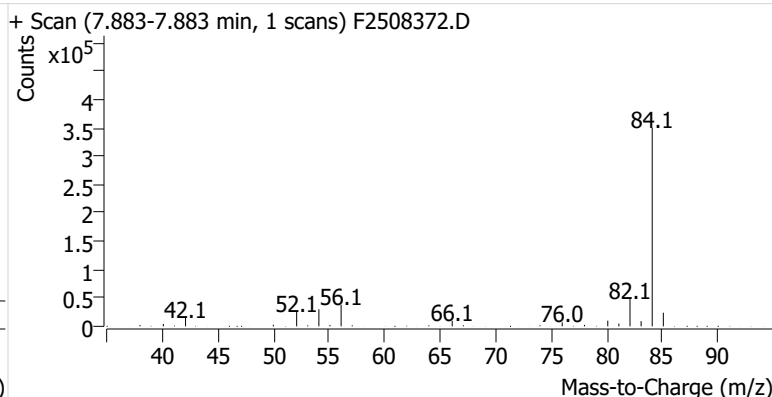
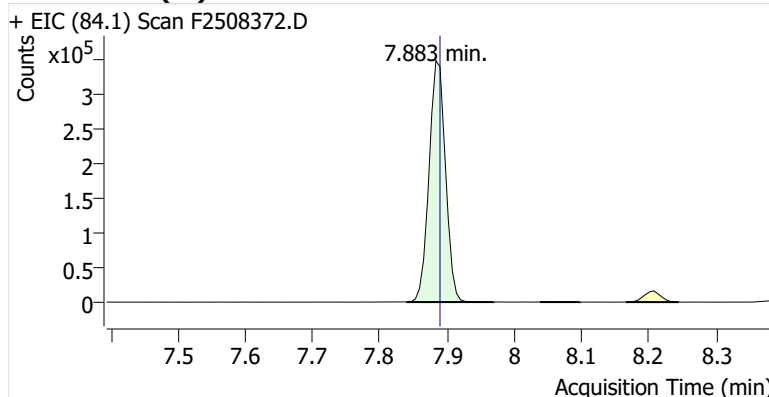
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Comment C32914
Data File F2508372.D
Acq. Date-Time 12/26/2025 7:11:09 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

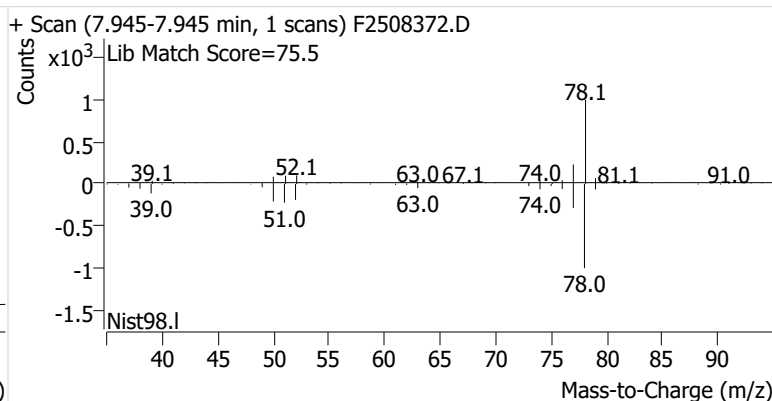
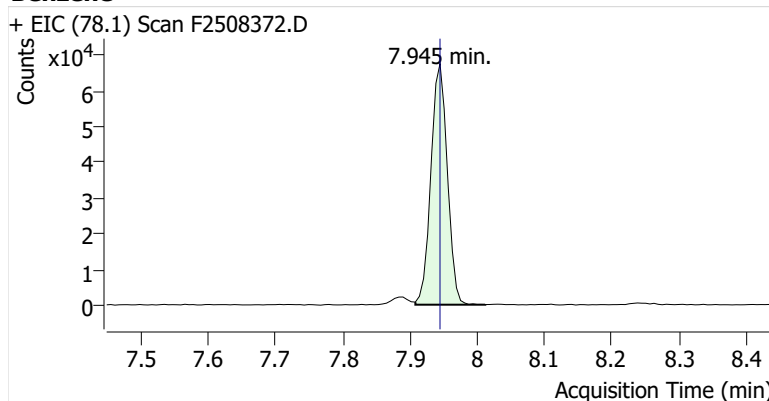


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	592,820	
Benzene	benzene-d6 (IS)	7.945	7.945	113,823	
Toluene-d8 (IS)		10.569	10.569	668,058	
Toluene	Toluene-d8 (IS)	10.661	10.667	241,123	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	39,963	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	80,015	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	32,300	

benzene-d6 (IS)

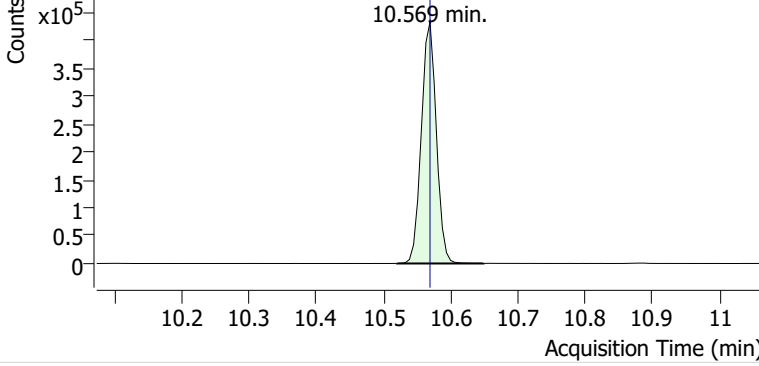


Benzene

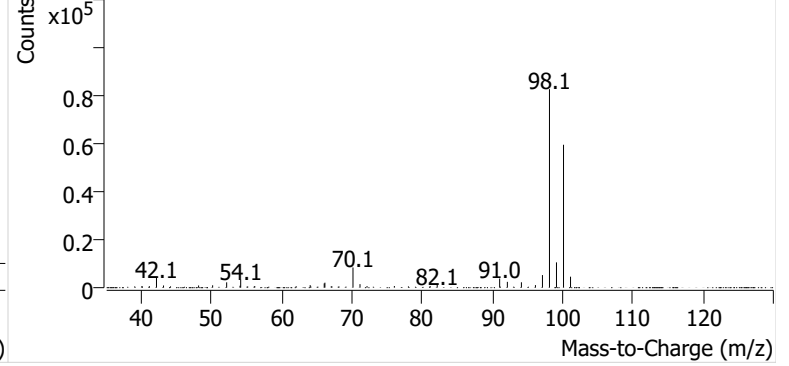


Toluene-d8 (IS)

+ EIC (98.1) Scan F2508372.D

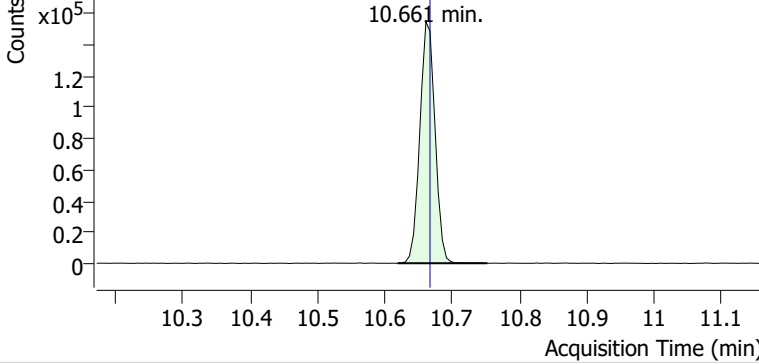


+ Scan (10.520-10.649 min, 22 scans) F2508372.D

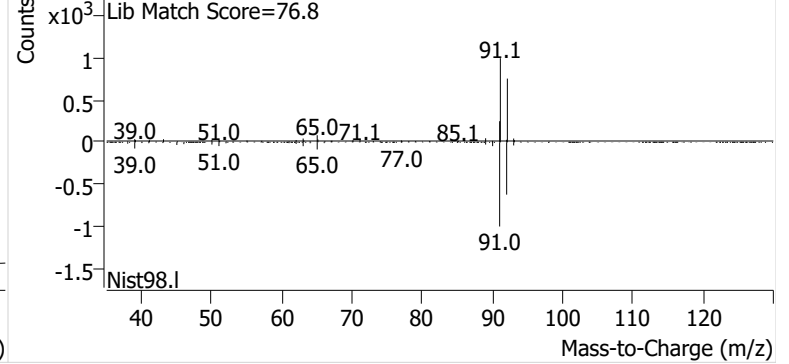


Toluene

+ EIC (91.1) Scan F2508372.D

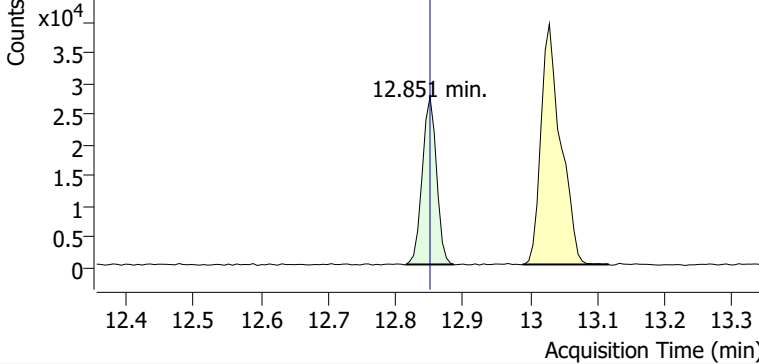


+ Scan (10.619-10.752 min, 21 scans) F2508372.D

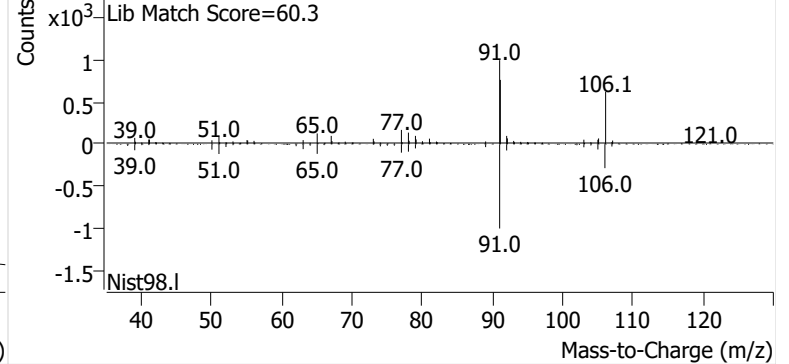


Ethylbenzene

+ EIC (91.1) Scan F2508372.D

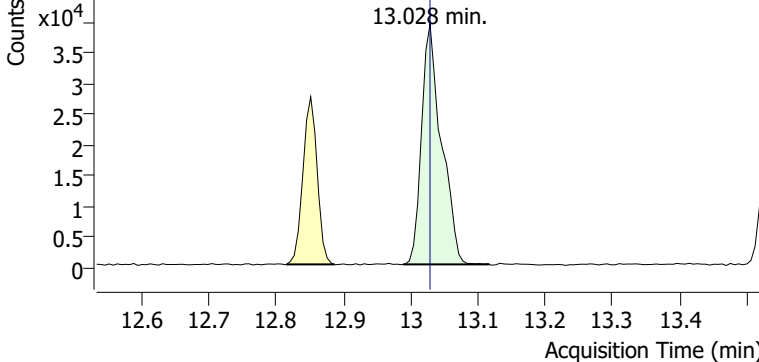


+ Scan (12.815-12.886 min, 11 scans) F2508372.D

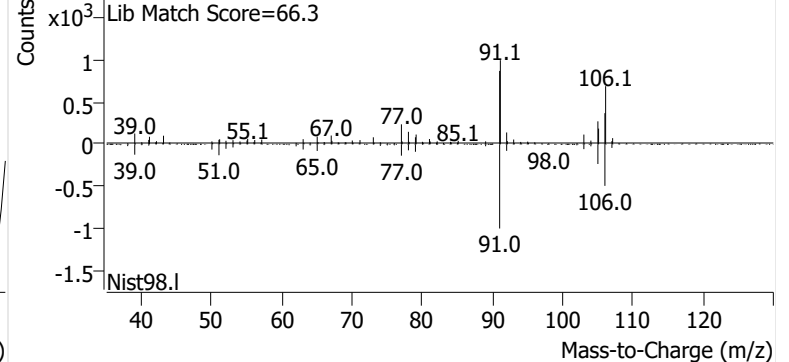


m-/p-Xylenes

+ EIC (91.1) Scan F2508372.D

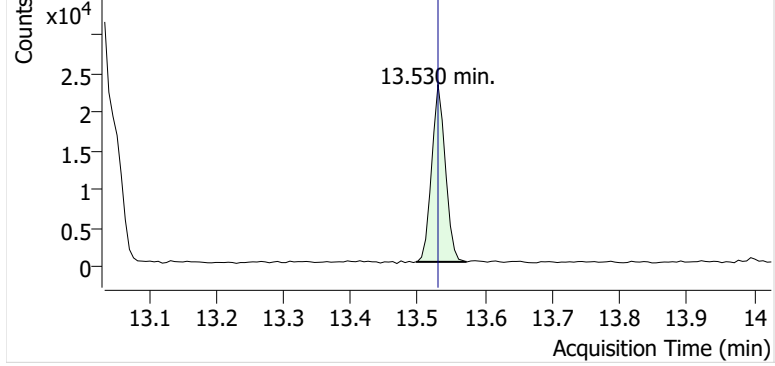


+ Scan (12.988-13.117 min, 21 scans) F2508372.D

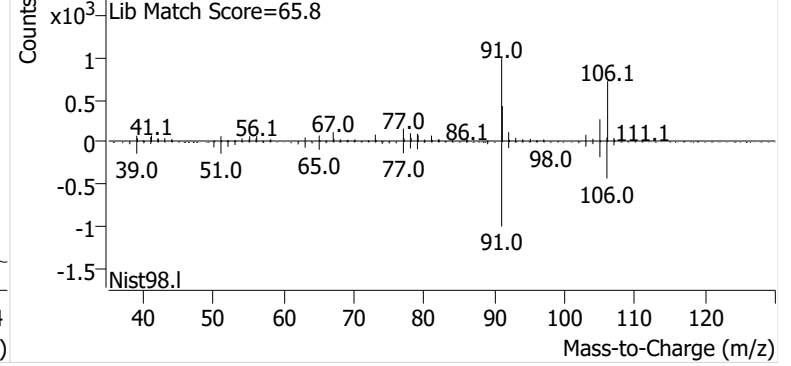


o-Xylene

+ EIC (91.1) Scan F2508372.D

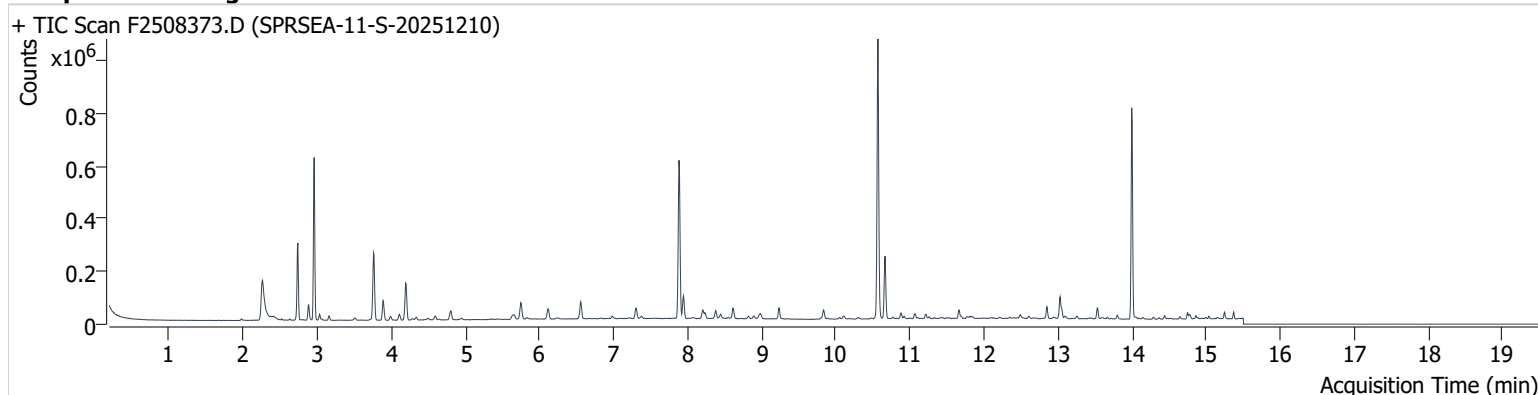


+ Scan (13.498-13.572 min, 12 scans) F2508372.D



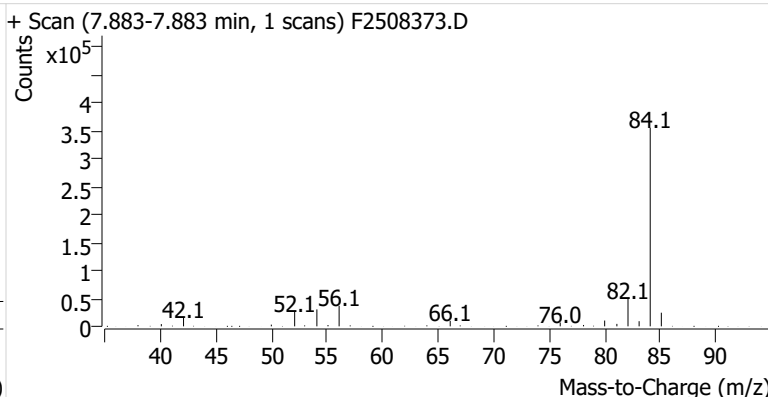
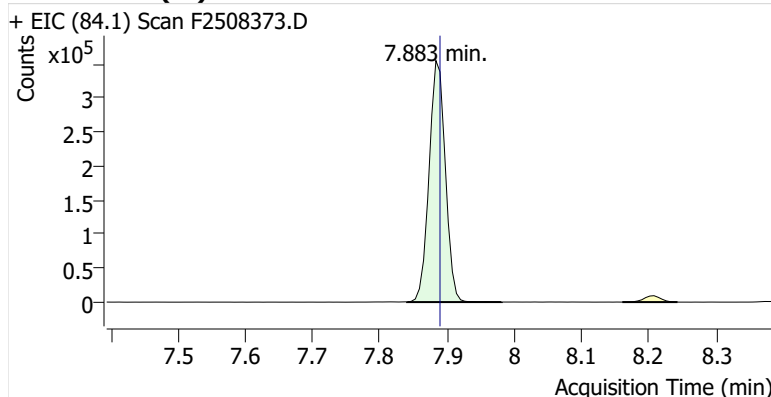
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Comment C40668
Data File F2508373.D
Acq. Date-Time 12/26/2025 7:36:32 PM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

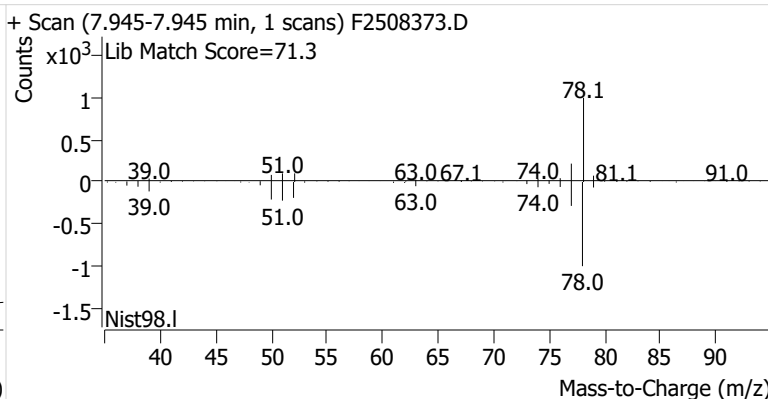
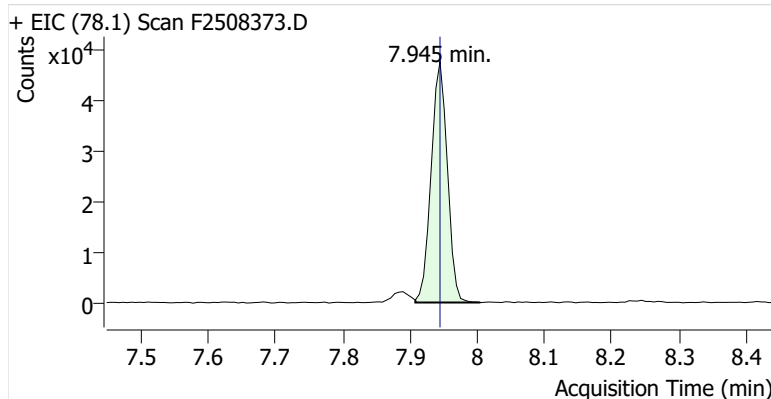


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	594,013	
Benzene	benzene-d6 (IS)	7.945	7.945	79,390	
Toluene-d8 (IS)		10.569	10.569	671,236	
Toluene	Toluene-d8 (IS)	10.667	10.667	166,618	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	28,030	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	61,499	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	23,789	

benzene-d6 (IS)

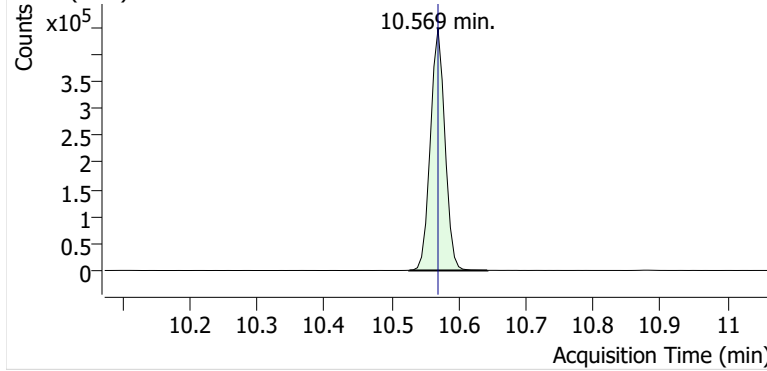


Benzene

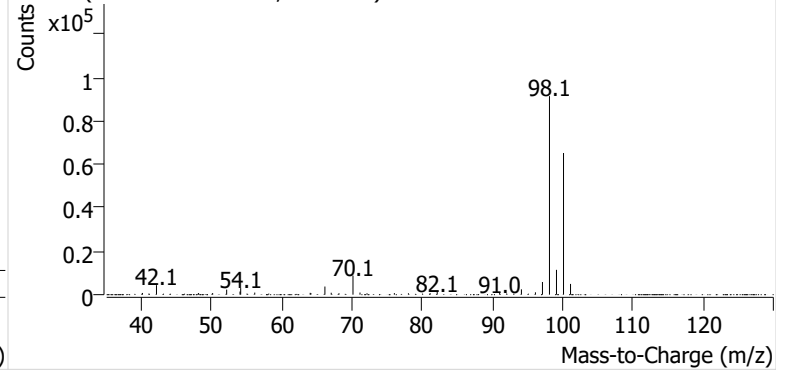


Toluene-d8 (IS)

+ EIC (98.1) Scan F2508373.D

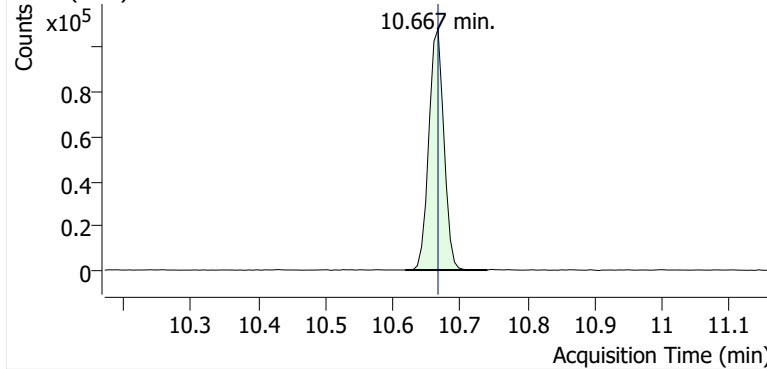


+ Scan (10.526-10.643 min, 20 scans) F2508373.D

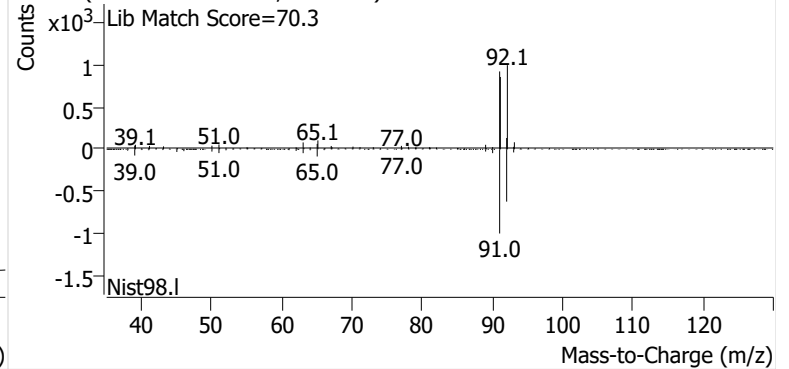


Toluene

+ EIC (91.1) Scan F2508373.D

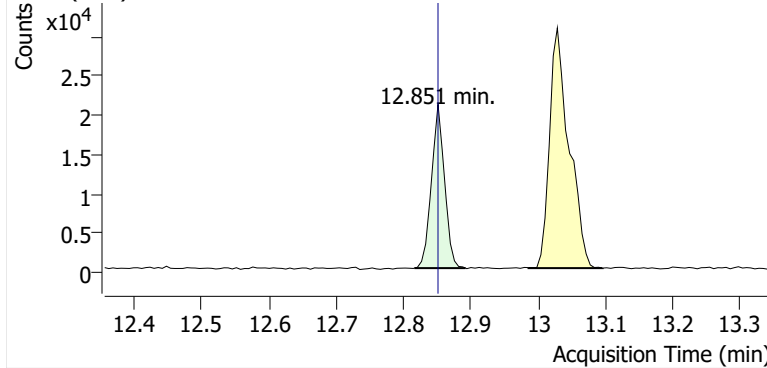


+ Scan (10.618-10.740 min, 20 scans) F2508373.D

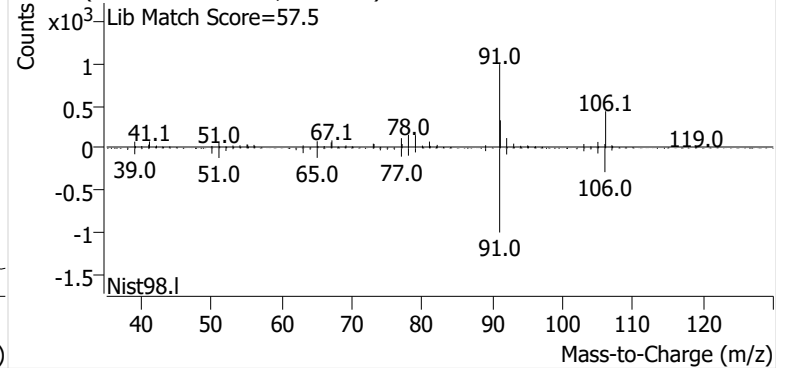


Ethylbenzene

+ EIC (91.1) Scan F2508373.D

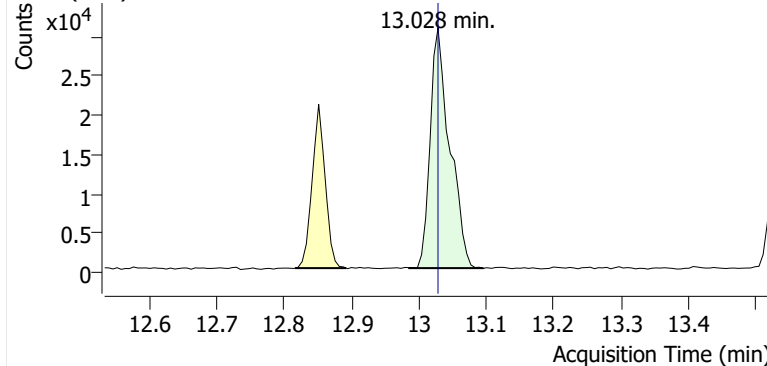


+ Scan (12.816-12.892 min, 12 scans) F2508373.D

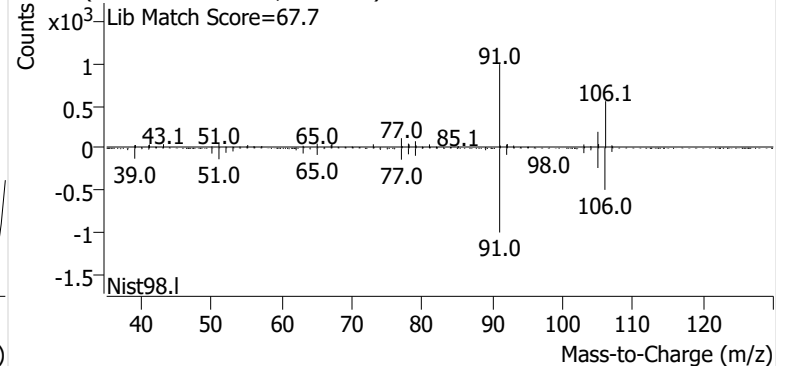


m-/p-Xylenes

+ EIC (91.1) Scan F2508373.D

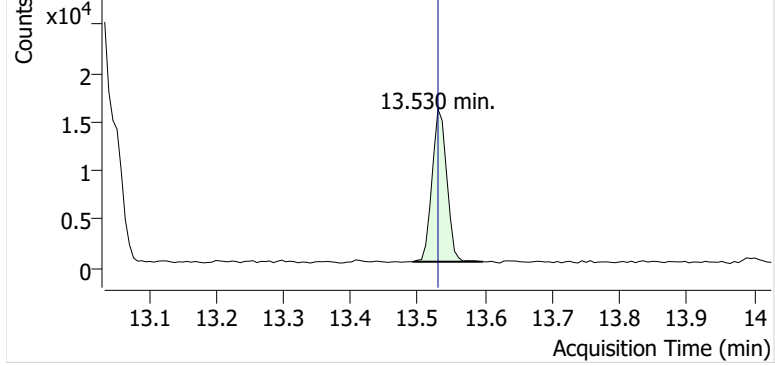


+ Scan (12.986-13.096 min, 19 scans) F2508373.D

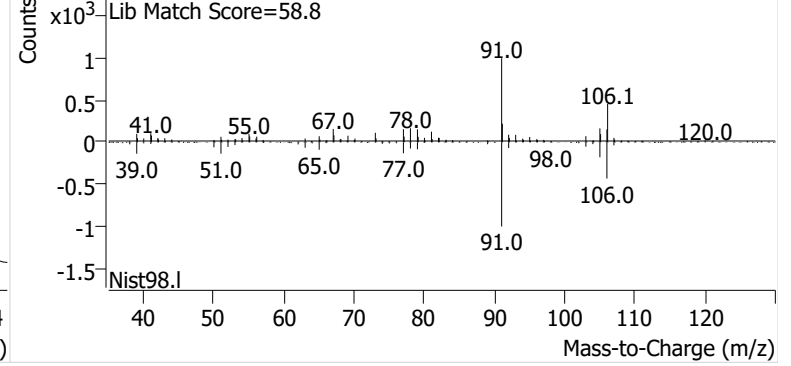


o-Xylene

+ EIC (91.1) Scan F2508373.D

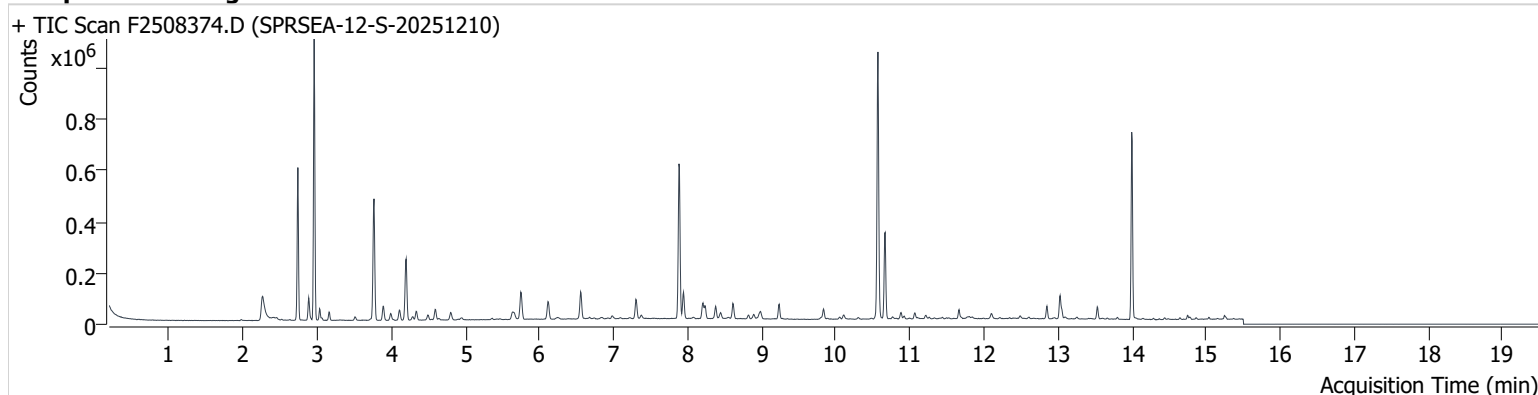


+ Scan (13.493-13.597 min, 17 scans) F2508373.D



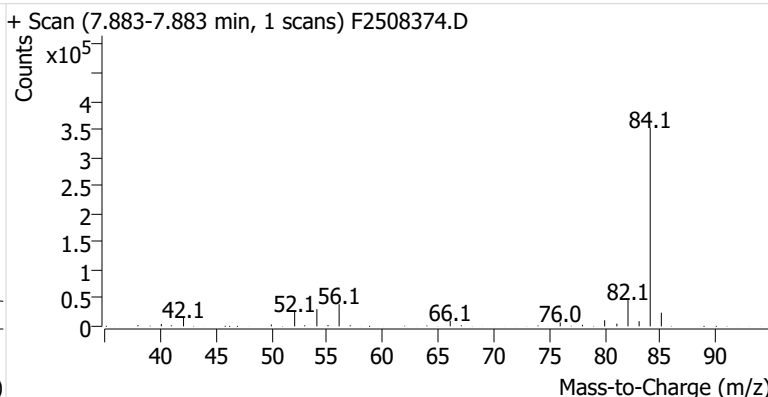
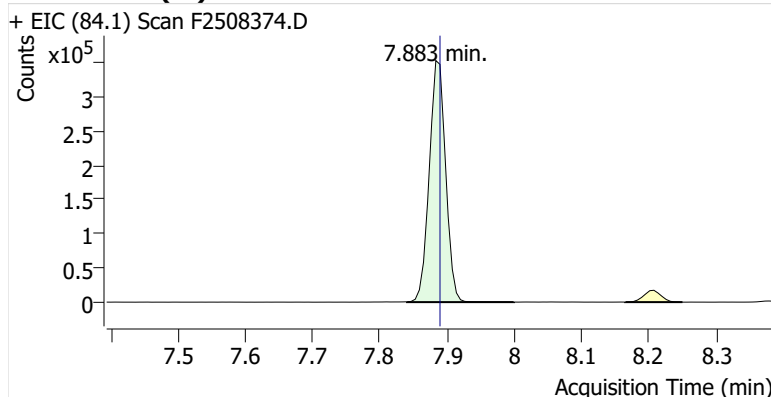
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Comment B15021
Data File F2508374.D
Acq. Date-Time 12/26/2025 8:01:59 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

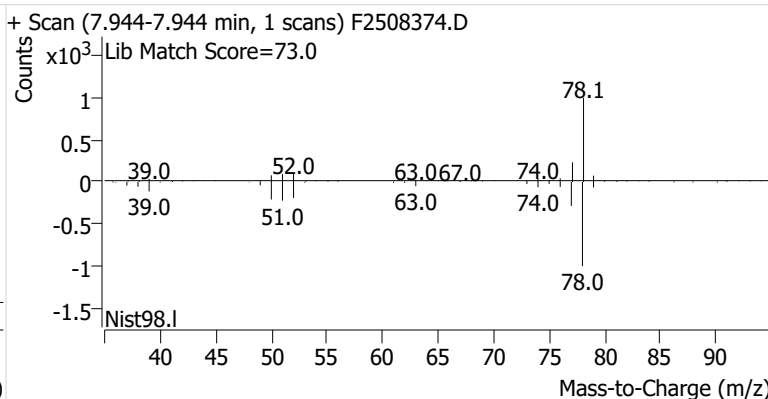
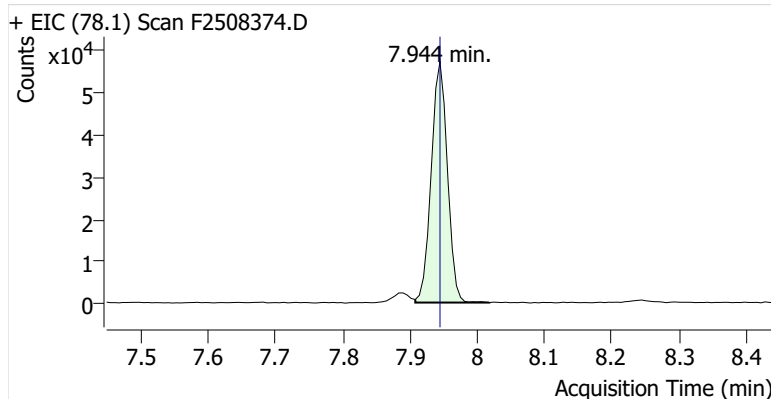


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	596,750	
Benzene	benzene-d6 (IS)	7.944	7.945	94,950	
Toluene-d8 (IS)		10.569	10.569	672,598	
Toluene	Toluene-d8 (IS)	10.667	10.667	238,910	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	33,924	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	68,455	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	27,598	

benzene-d6 (IS)

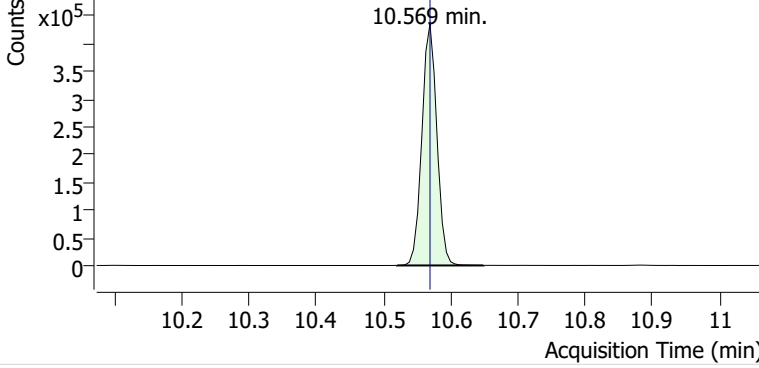


Benzene

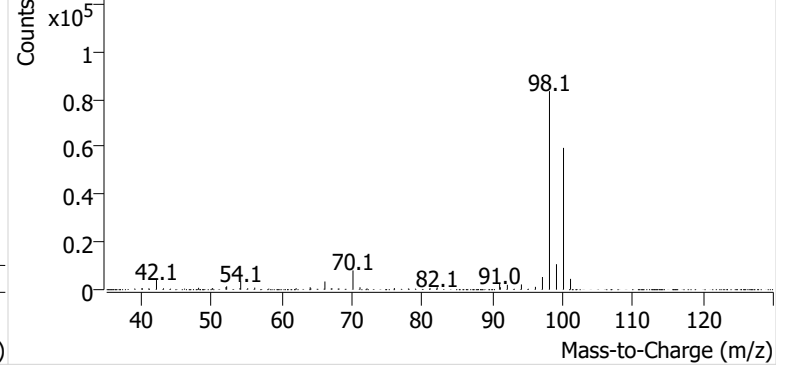


Toluene-d8 (IS)

+ EIC (98.1) Scan F2508374.D

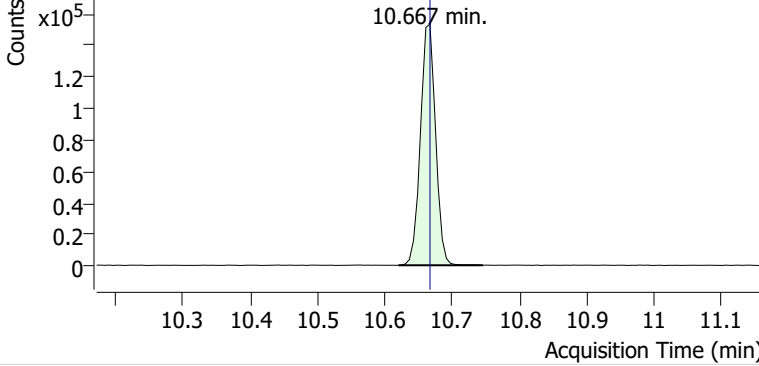


+ Scan (10.520-10.649 min, 22 scans) F2508374.D

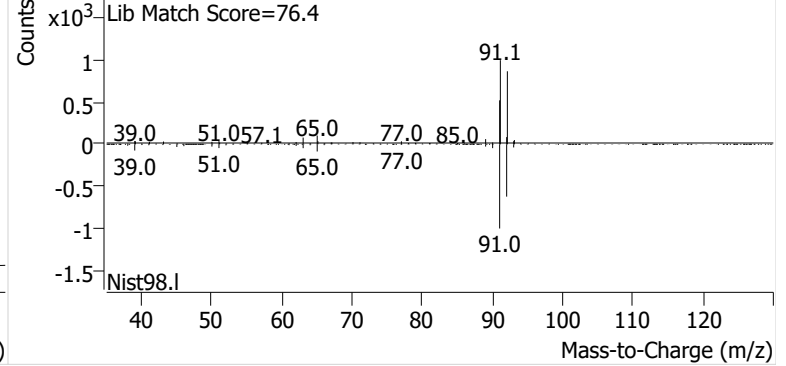


Toluene

+ EIC (91.1) Scan F2508374.D

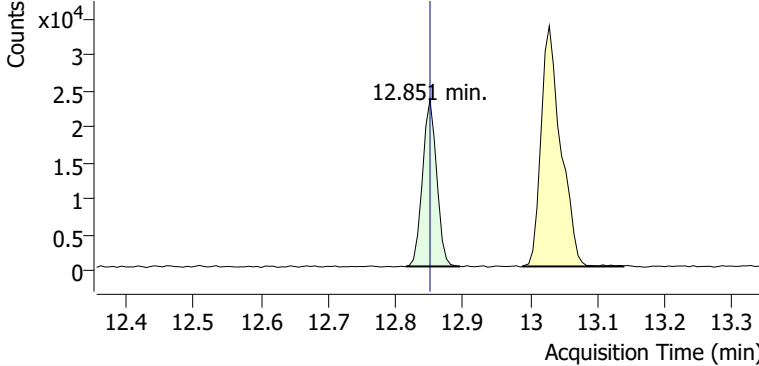


+ Scan (10.620-10.746 min, 20 scans) F2508374.D

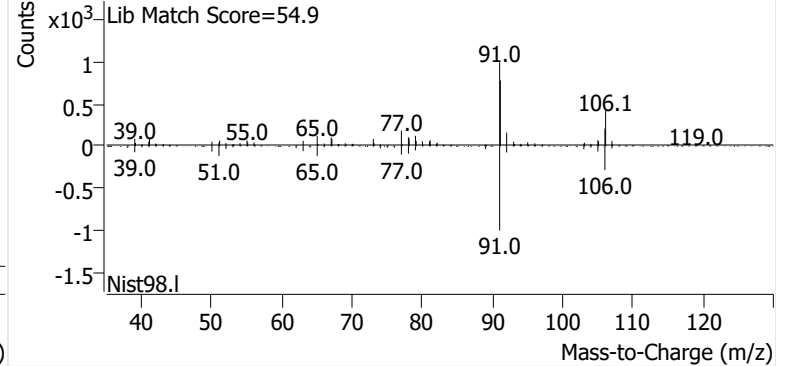


Ethylbenzene

+ EIC (91.1) Scan F2508374.D

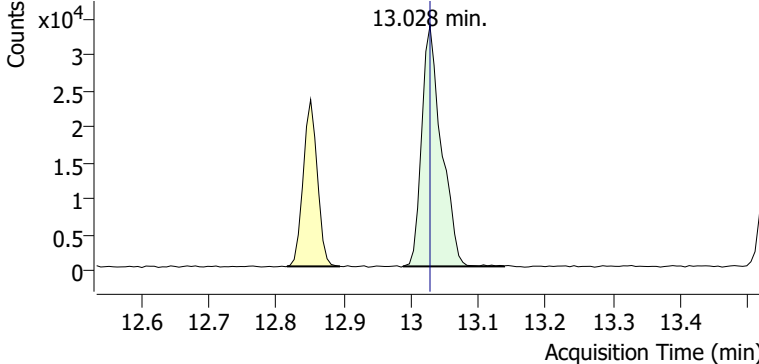


+ Scan (12.816-12.895 min, 13 scans) F2508374.D

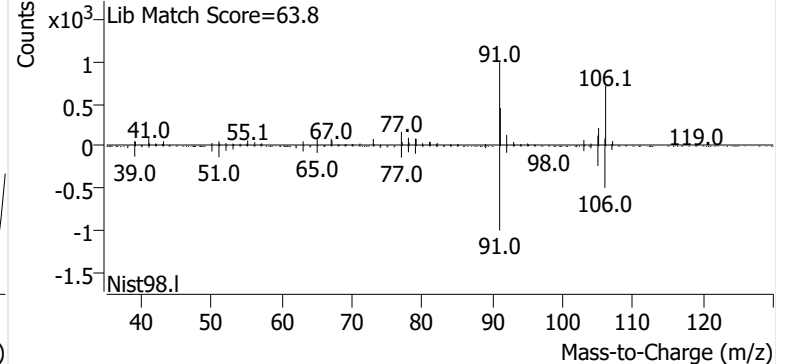


m-/p-Xylenes

+ EIC (91.1) Scan F2508374.D

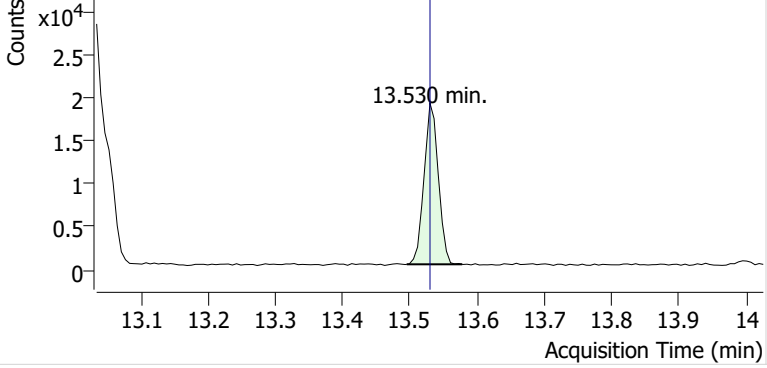


+ Scan (12.988-13.138 min, 25 scans) F2508374.D

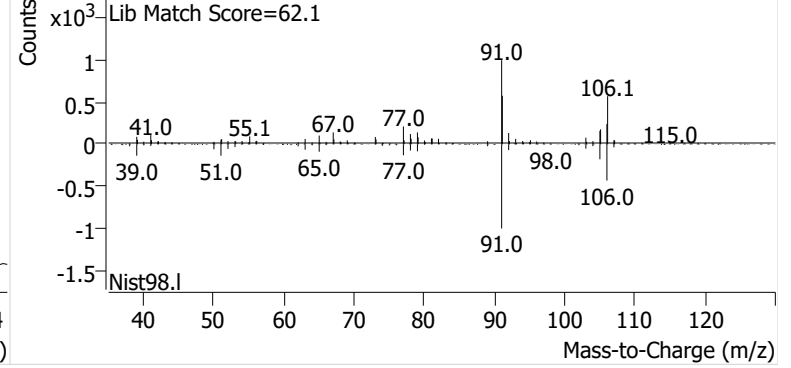


o-Xylene

+ EIC (91.1) Scan F2508374.D

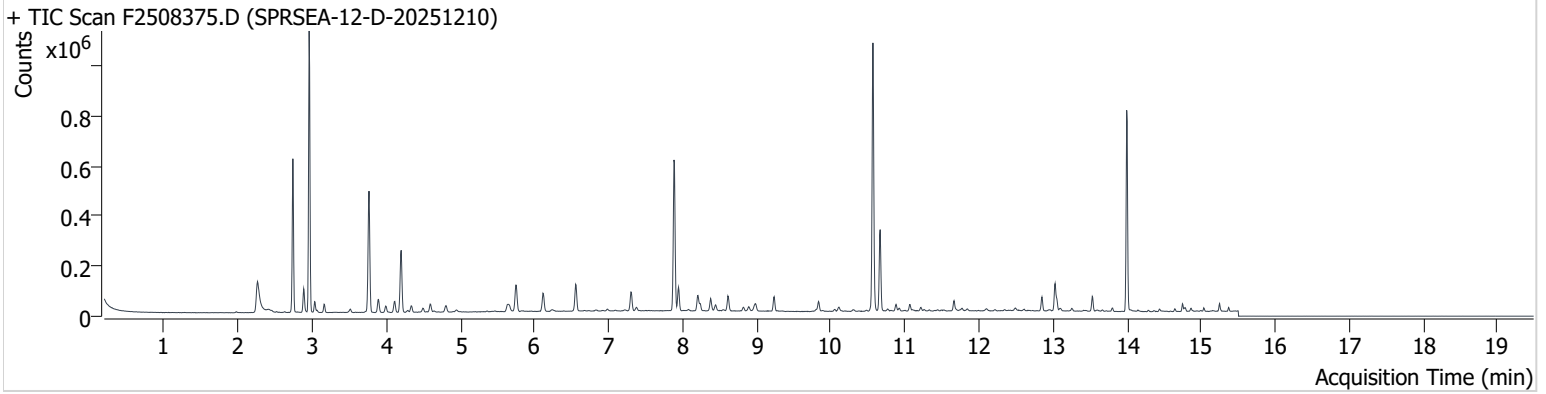


+ Scan (13.496-13.578 min, 13 scans) F2508374.D



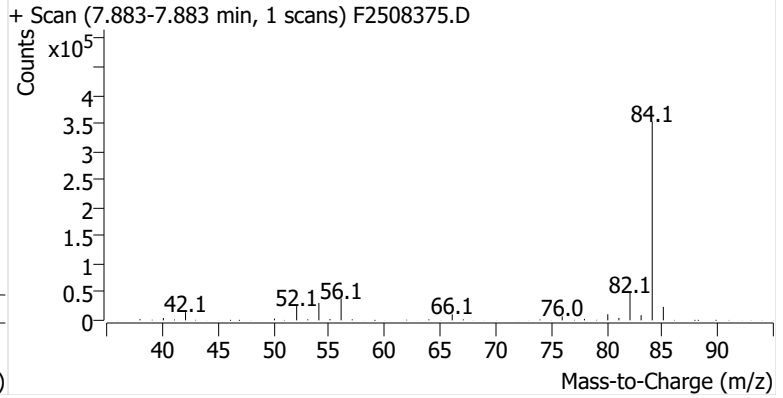
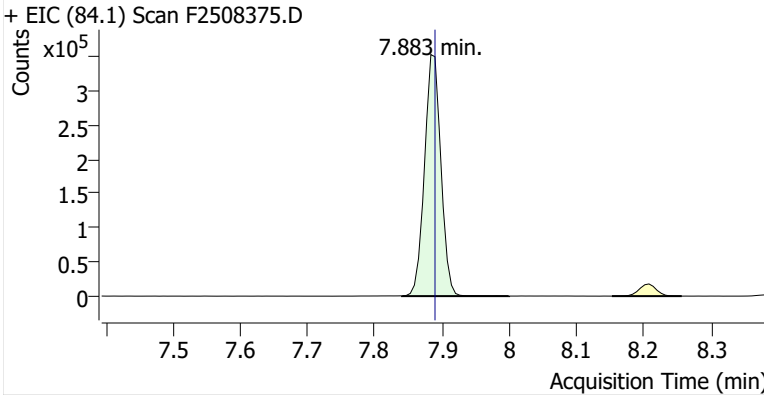
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Comment B51065
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Acq. Date-Time 12/26/2025 8:27:23 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

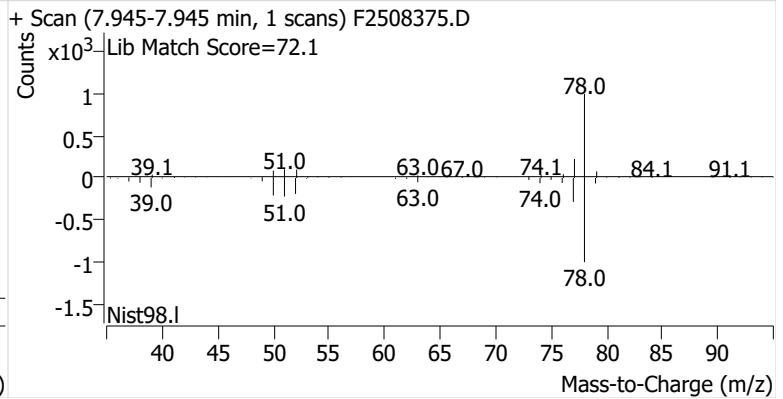
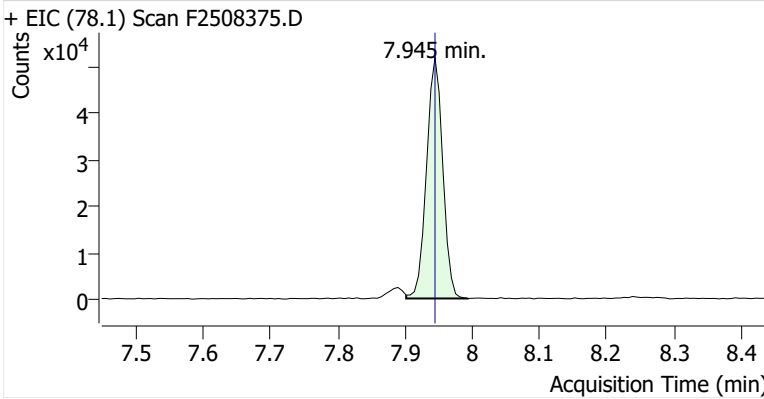


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	596,696	
Benzene	benzene-d6 (IS)	7.945	7.945	86,303	
Toluene-d8 (IS)		10.569	10.569	677,748	
Toluene	Toluene-d8 (IS)	10.667	10.667	228,099	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	38,846	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	84,013	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	33,441	

benzene-d6 (IS)

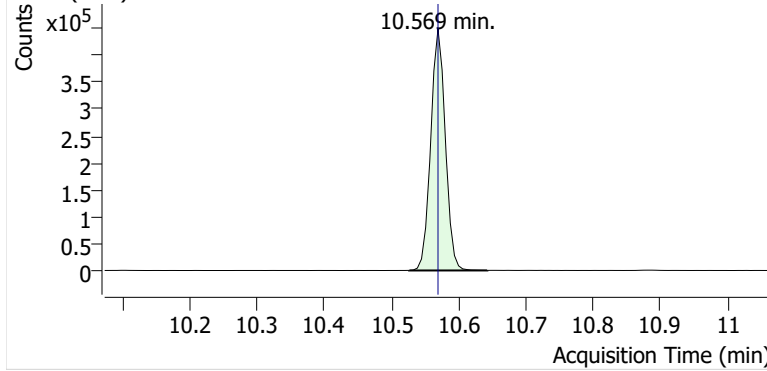


Benzene

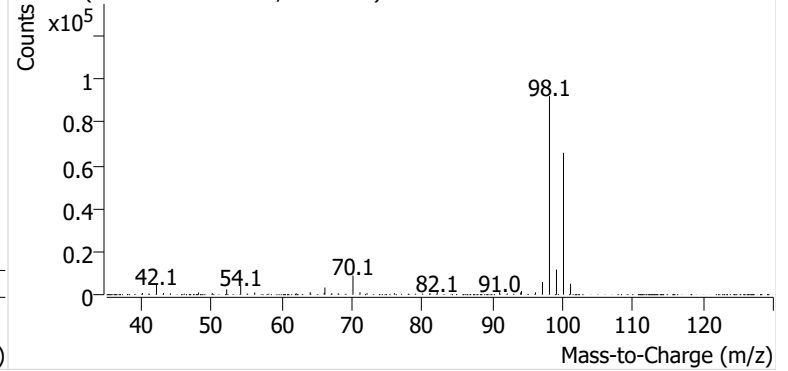


Toluene-d8 (IS)

+ EIC (98.1) Scan F2508375.D

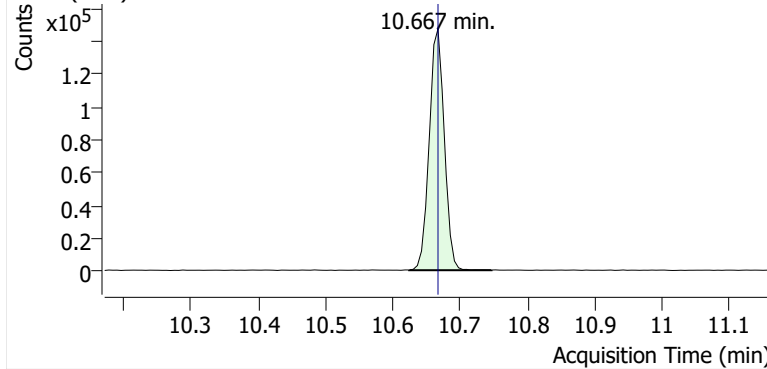


+ Scan (10.526-10.642 min, 20 scans) F2508375.D

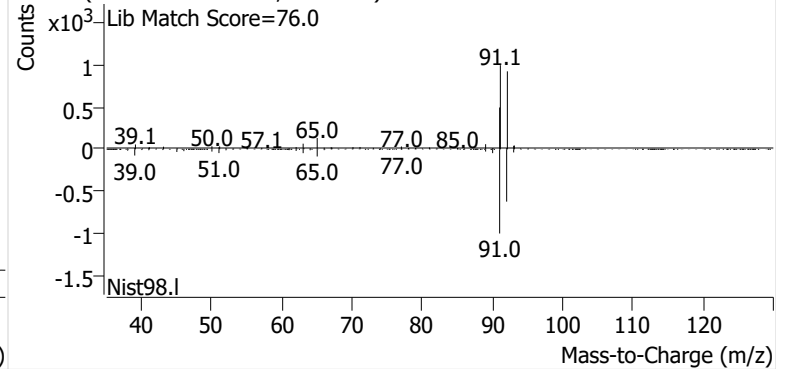


Toluene

+ EIC (91.1) Scan F2508375.D

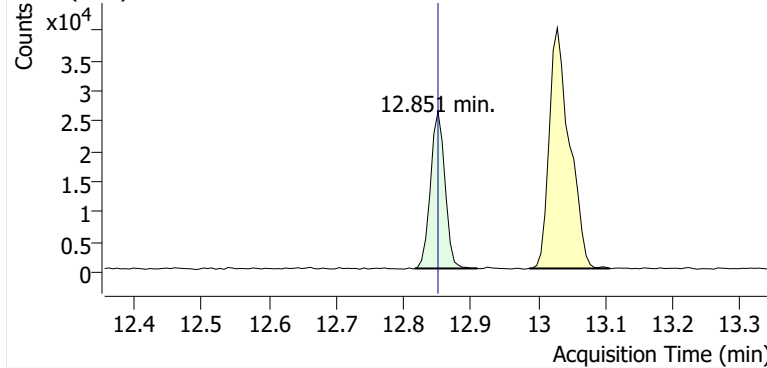


+ Scan (10.624-10.746 min, 21 scans) F2508375.D

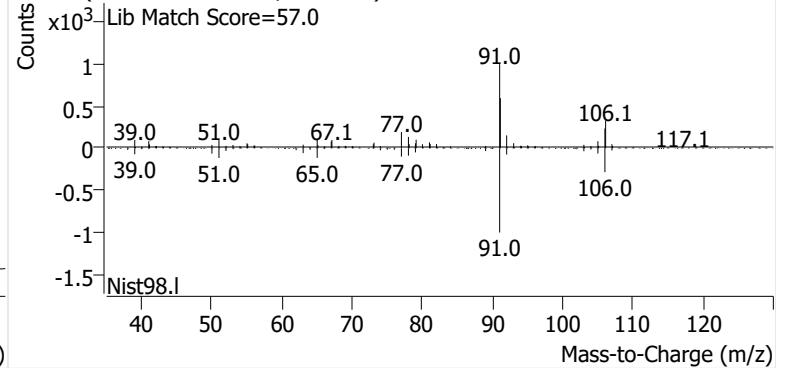


Ethylbenzene

+ EIC (91.1) Scan F2508375.D

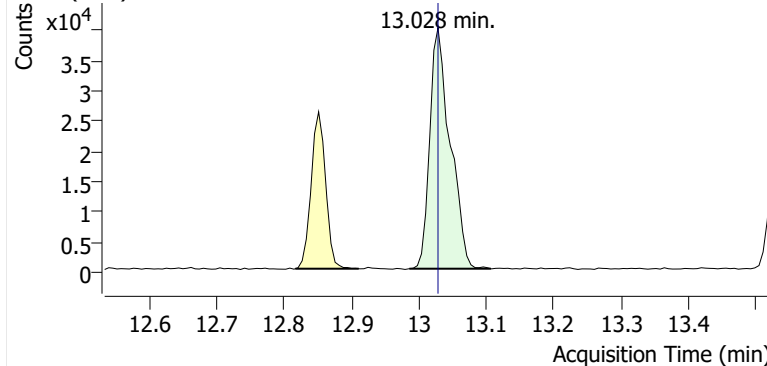


+ Scan (12.817-12.910 min, 15 scans) F2508375.D

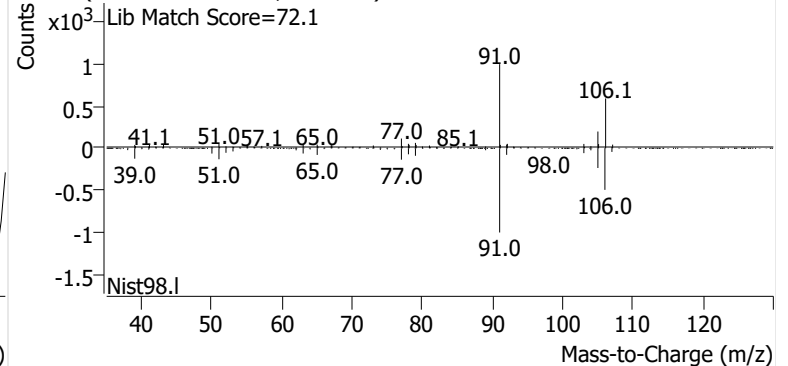


m-/p-Xylenes

+ EIC (91.1) Scan F2508375.D

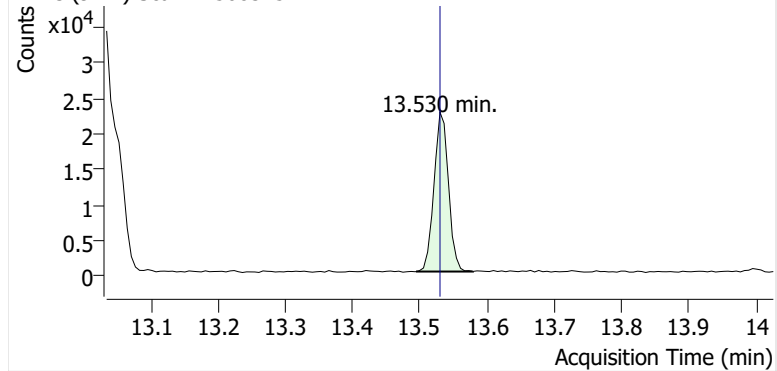


+ Scan (12.986-13.107 min, 19 scans) F2508375.D

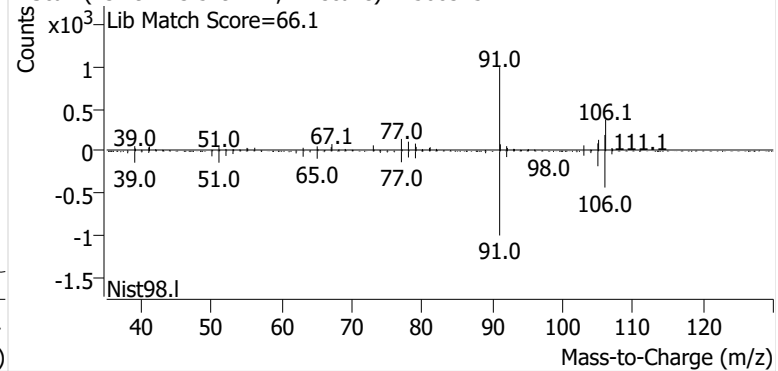


o-Xylene

+ EIC (91.1) Scan F2508375.D

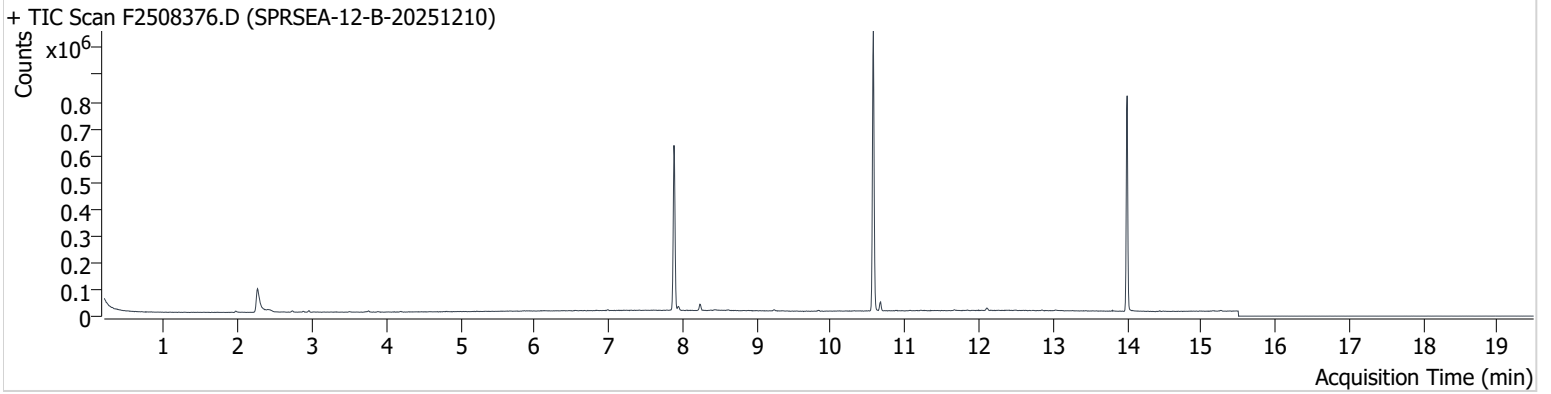


+ Scan (13.494-13.579 min, 14 scans) F2508375.D



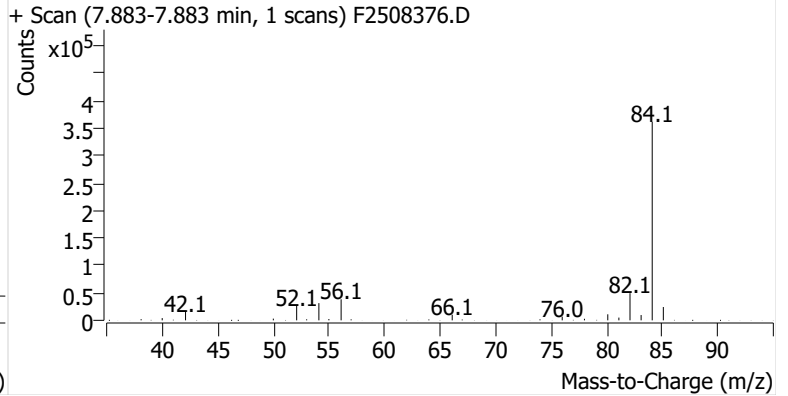
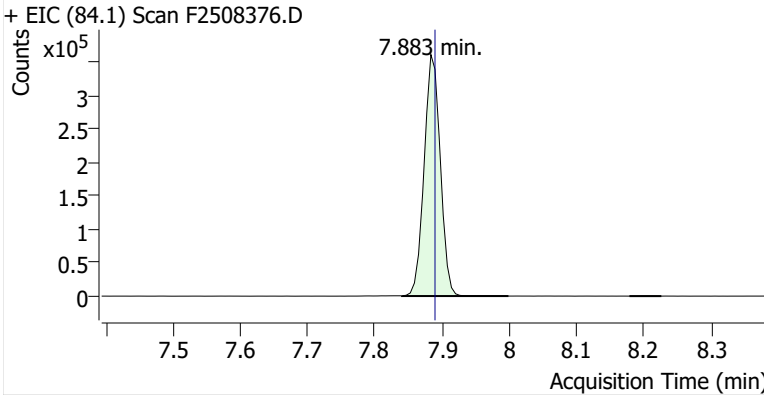
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Comment B47006
Data File F2508376.D
Acq. Date-Time 12/26/2025 8:52:45 PM
Acq. Method File M325B-MTD
Tube Sorbent Carbopack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

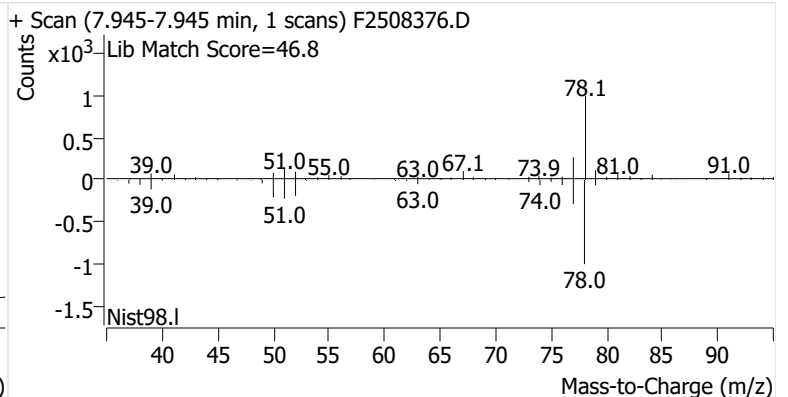
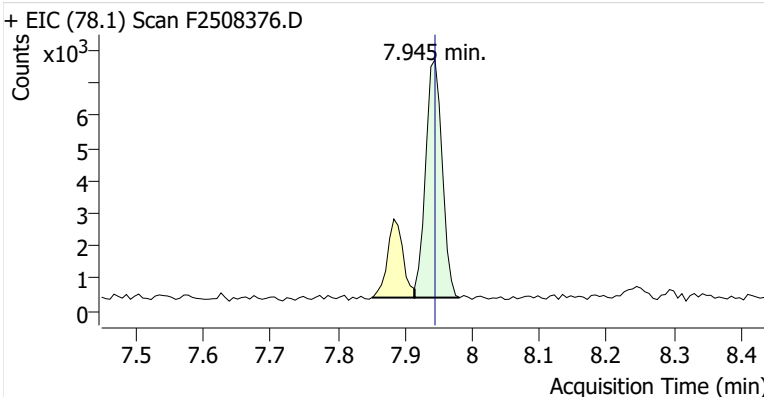


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	602,972	
Benzene	benzene-d6 (IS)	7.945	7.945	12,510	
Toluene-d8 (IS)		10.575	10.569	671,261	
Toluene	Toluene-d8 (IS)	10.673	10.667	24,010	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	1,166	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	1,505	m
o-Xylene	Toluene-d8 (IS)	13.536	13.530	546	

benzene-d6 (IS)

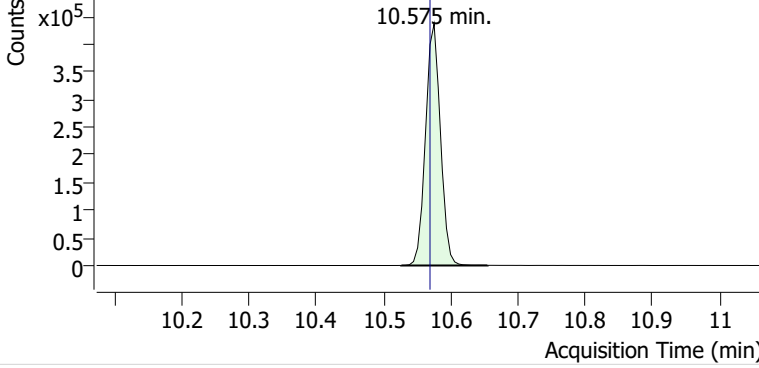


Benzene

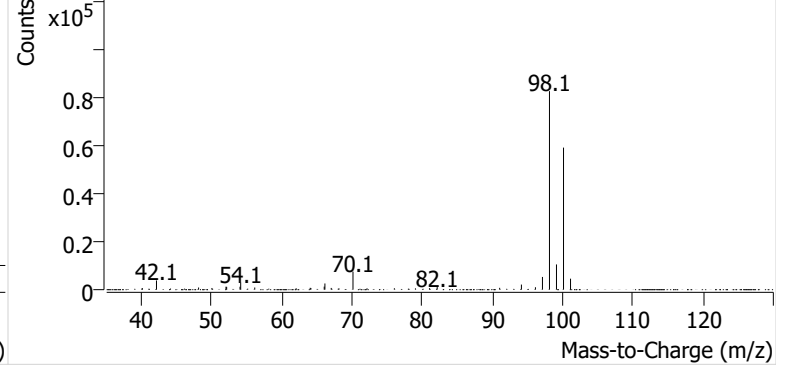


Toluene-d8 (IS)

+ EIC (98.1) Scan F2508376.D

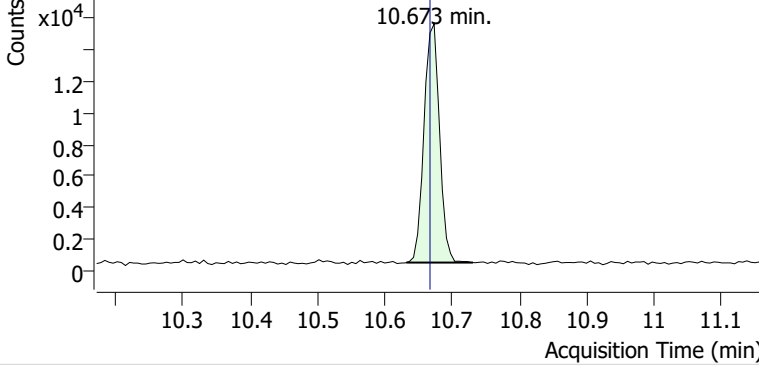


+ Scan (10.526-10.655 min, 22 scans) F2508376.D

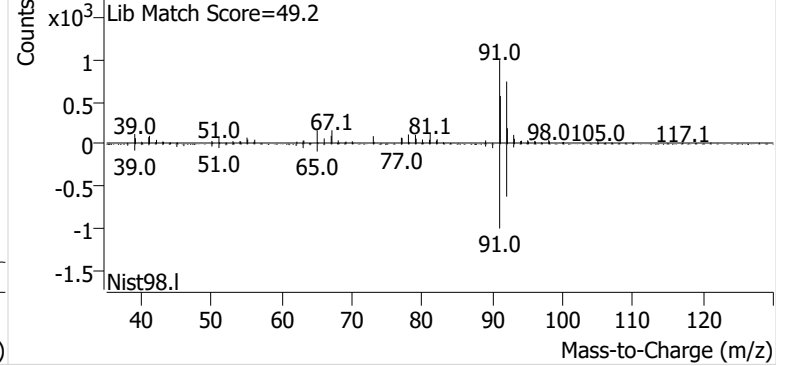


Toluene

+ EIC (91.1) Scan F2508376.D

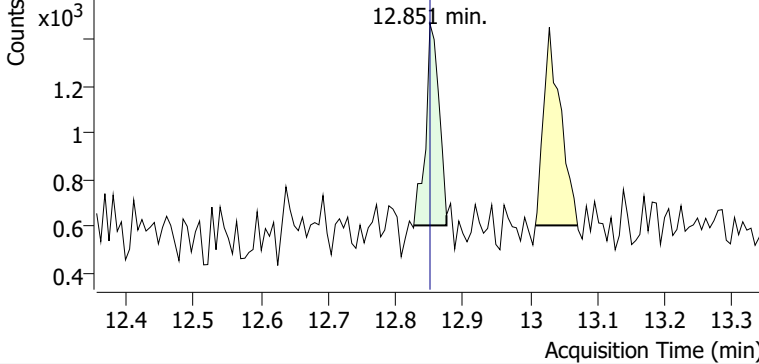


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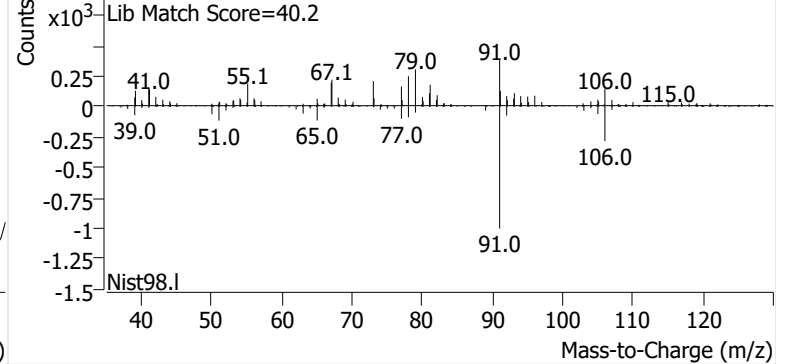


Ethylbenzene

+ EIC (91.1) Scan F2508376.D

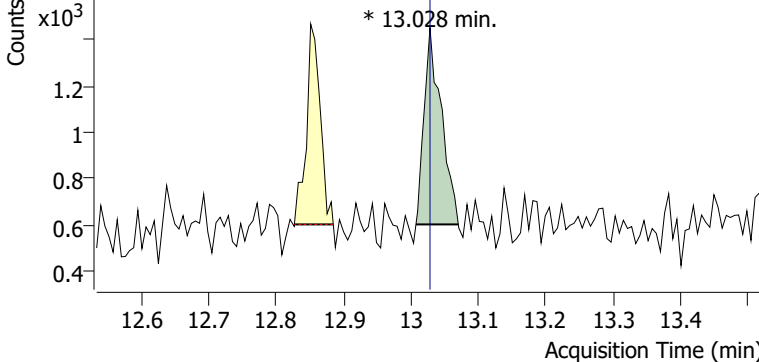


+ Scan (12.827-12.875 min, 8 scans) F2508376.D

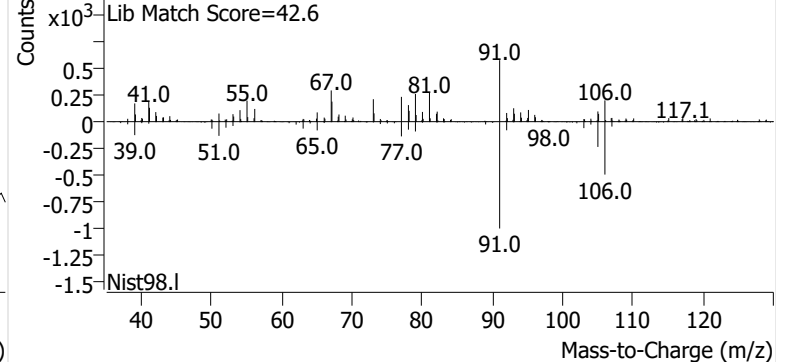


m-/p-Xylenes

+ EIC (91.1) Scan F2508376.D

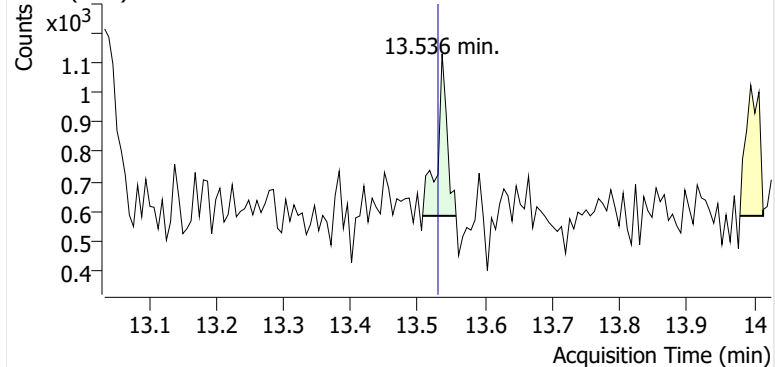


+ Scan (13.008-13.071 min, 10 scans) F2508376.D

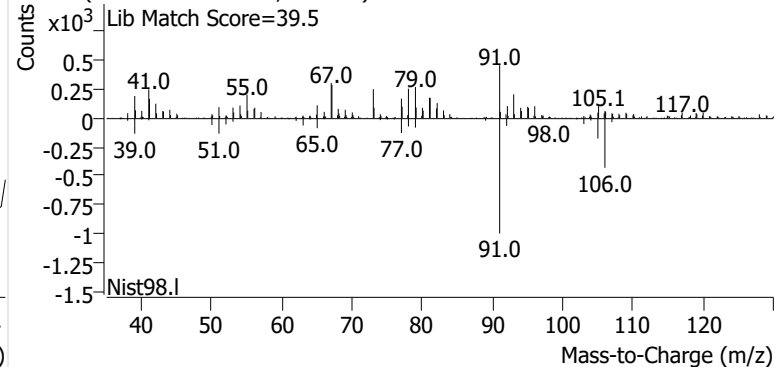


o-Xylene

+ EIC (91.1) Scan F2508376.D



+ Scan (13.507-13.557 min, 8 scans) F2508376.D



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC406-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
F121725A_CC185154	Benzene	1	F2508171.D	5.96	52606	56.3	529201	0.939	0.039
F121725A_CC185154	Benzene	2	F2508172.D	11.93	90306	56.3	525740	0.811	-0.1
F121725A_CC185154	Benzene	3	F2508173.D	23.85	205594	56.3	535697	0.906	0.0032
F121725A_CC185154	Benzene	4	F2508174.D	47.70	403557	56.3	539152	0.884	-0.022
F121725A_CC185154	Benzene	5	F2508175.D	119.26	1061108	56.3	547207	0.916	0.014
F121725A_CC185154	Benzene	6	F2508176.D	238.51	2220768	56.3	544872	0.963	0.065
F121725A_CC185154	Benzene	7	F2508177.D	715.53	6456657	56.3	561348	0.906	0.0022
						Avg:	540460	0.904	
						%RSD:	2.2%	5.3%	
F121725A_CC185154	Toluene	1	F2508171.D	5.24	53241	66.1	606147	1.108	0.016
F121725A_CC185154	Toluene	2	F2508172.D	10.47	110436	66.1	616680	1.130	0.035
F121725A_CC185154	Toluene	3	F2508173.D	20.95	215705	66.1	622459	1.093	0.0017
F121725A_CC185154	Toluene	4	F2508174.D	41.90	427518	66.1	627442	1.074	-0.015
F121725A_CC185154	Toluene	5	F2508175.D	104.74	1078346	66.1	633720	1.073	-0.016
F121725A_CC185154	Toluene	6	F2508176.D	209.48	2208644	66.1	634907	1.097	0.0055
F121725A_CC185154	Toluene	7	F2508177.D	628.45	6371104	66.1	630656	1.062	-0.027
						Avg:	624573	1.091	
						%RSD:	1.7%	2.1%	
F121725A_CC185154	Ethylbenzene	1	F2508171.D	5.44	52701	66.1	606147	1.055	-0.083
F121725A_CC185154	Ethylbenzene	2	F2508172.D	10.89	103364	66.1	616680	1.017	-0.12
F121725A_CC185154	Ethylbenzene	3	F2508173.D	21.77	249010	66.1	622459	1.214	0.055
F121725A_CC185154	Ethylbenzene	4	F2508174.D	43.54	510214	66.1	627442	1.234	0.073
F121725A_CC185154	Ethylbenzene	5	F2508175.D	108.86	1213007	66.1	633720	1.162	0.0099
F121725A_CC185154	Ethylbenzene	6	F2508176.D	217.72	2518155	66.1	634907	1.204	0.046
F121725A_CC185154	Ethylbenzene	7	F2508177.D	653.16	7272682	66.1	630656	1.166	0.014
						Avg:	624573	1.150	
						%RSD:	1.7%	7.2%	
F121725A_CC185154	m-/p-Xylenes	1	F2508171.D	6.10	45227	66.1	606147	0.808	-0.14
F121725A_CC185154	m-/p-Xylenes	2	F2508172.D	12.20	93766	66.1	616680	0.823	-0.12
F121725A_CC185154	m-/p-Xylenes	3	F2508173.D	24.40	229774	66.1	622459	0.999	0.064
F121725A_CC185154	m-/p-Xylenes	4	F2508174.D	48.80	467094	66.1	627442	1.008	0.072
F121725A_CC185154	m-/p-Xylenes	5	F2508175.D	122.00	1082720	66.1	633720	0.925	-0.015
F121725A_CC185154	m-/p-Xylenes	6	F2508176.D	244.00	2328036	66.1	634907	0.993	0.056
F121725A_CC185154	m-/p-Xylenes	7	F2508177.D	732.01	7137741	66.1	630656	1.021	0.087
						Avg:	624573	0.940	
						%RSD:	1.7%	9.6%	
F121725A_CC185154	o-Xylene	1	F2508171.D	5.67	42268	66.1	606147	0.812	-0.14
F121725A_CC185154	o-Xylene	2	F2508172.D	11.35	85951	66.1	616680	0.812	-0.14
F121725A_CC185154	o-Xylene	3	F2508173.D	22.69	217910	66.1	622459	1.019	0.08

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GC406-1 EPA Method 325B Analysis

Client No.: PROJ-027966 Site: Sprague - Searsport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
F121725A_CC185154	o-Xylene	4	F2508174.D	45.38	446025	66.1	627442	1.035	0.097
F121725A_CC185154	o-Xylene	5	F2508175.D	113.46	1032192	66.1	633720	0.948	0.0051
F121725A_CC185154	o-Xylene	6	F2508176.D	226.92	2179717	66.1	634907	1.000	0.059
F121725A_CC185154	o-Xylene	7	F2508177.D	680.75	6366952	66.1	630656	0.980	0.038
							Avg:	624573	0.944
							%RSD:	1.7%	10.0%

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
F121725A_CC185154	Benzene	ICV	F2508178.D	443.46	3919944	56.3	563465	0.884	-2.2%
F121725A_CC185154	Toluene	ICV	F2508178.D	454.10	4554523	66.1	629158	1.053	-3.5%
F121725A_CC185154	Ethylbenzene	ICV	F2508178.D	448.99	4890504	66.1	629158	1.144	-0.6%
F121725A_CC185154	m-/p-Xylenes	ICV	F2508178.D	455.97	3870637	66.1	629158	0.891	-5.1%
F121725A_CC185154	o-Xylene	ICV	F2508178.D	456.85	3921714	66.1	629158	0.901	-4.5%

M325B PDF Report ver.20250917

Sample Custody



**This Is The Last Page
Of This Report.**



Appendix B

A series of field errors made by the Montrose field technician occurred in Quarter 4 2025 at the Sprague Searsport FLM sites. These field errors lead to extended sample collection periods and samples lost in shipping. There were samples that ran for 21 days instead of 14 days that were received at the lab in good condition and analyzed. These results are reported below with a flag noting the field error(s). Section 6, paragraph B(3) of our Chapter 171 states: "A maximum 14-day sampling period shall be used except under extenuating circumstances as described below. Upon approval by the Department, the owner or operator may use a shorter sampling period. When extenuating circumstances do not permit safe deployment or retrieval of passive samplers (e.g., extreme weather, power failure), sampler placement or retrieval earlier or later than the prescribed schedule is allowed but must occur as soon as safe access to sampling sites is possible." Montrose has initiated a corrective action plan (see Appendix C) to mitigate field errors going forward.

Project **Discrepancy**
 SPRAGUE SEARSPORT The samples below were sampled outside the method-specified window of 14±1 Days. Sample start date 11/05/2025, sample stop date 11/26/2025, 21 days. In addition, samples scheduled to run 10/16/25 through 11/05/25 are missing/unaccounted for.

LAB NAME	SAMPLE ID	SAMPLE LOC.	BATCH ID	SAMPLE DATE	SAMPLE TIME	LAB ID	ACQ DATE	ACQ TIME	TEST METHOD	SAMPLE TYPE	COMPOUND TYPE	CAS NUMBER	COMPOUND NAME	DILUTION FACTOR	RESULT	RESULT UNITS	RESULT2	RESULT UNITS2	RESULT3	RESULT UNITS3	LAB FLAGS
ENT	SPRSEA-1-S-20251105	1	GN120725A	11/26/2025	11:50	GN2501691.c	12/8/2025	1:22	EPA M325B	Sample	Target	71-43-2	Benzene	1	0.015	ug	0.241	ppbv	0.769	ug/m3	D,Fe
ENT	SPRSEA-1-S-20251105	1	GN120725A	11/26/2025	11:50	GN2501691.c	12/8/2025	1:22	EPA M325B	Sample	Target	100-41-4	Ethylbenzene	1	0.00586	ug	0.101	ppbv	0.437	ug/m3	J,D,Fe
ENT	SPRSEA-1-S-20251105	1	GN120725A	11/26/2025	11:50	GN2501691.c	12/8/2025	1:22	EPA M325B	Sample	Target	8-38-3/106-42	m-/p-Xylenes	1	0.0196	ug	0.337	ppbv	1.46	ug/m3	Pc,D,Fe
ENT	SPRSEA-1-S-20251105	1	GN120725A	11/26/2025	11:50	GN2501691.c	12/8/2025	1:22	EPA M325B	Sample	Target	95-47-6	o-Xylene	1	0.00694	ug	0.119	ppbv	0.518	ug/m3	J,D,Fe
ENT	SPRSEA-1-S-20251105	1	GN120725A	11/26/2025	11:50	GN2501691.c	12/8/2025	1:22	EPA M325B	Sample	Target	108-88-3	Toluene	1	0.0865	ug	1.52	ppbv	5.71	ug/m3	D,Fe
ENT	SPRSEA-2-S-20251105	2	GN120725A	11/26/2025	11:58	GN2501692.c	12/8/2025	1:48	EPA M325B	Sample	Target	71-43-2	Benzene	1	0.0102	ug	0.164	ppbv	0.524	ug/m3	J,D,Fe
ENT	SPRSEA-2-S-20251105	2	GN120725A	11/26/2025	11:58	GN2501692.c	12/8/2025	1:48	EPA M325B	Sample	Target	100-41-4	Ethylbenzene	1	0.00403	ug	0.0693	ppbv	0.301	ug/m3	J,D,Fe
ENT	SPRSEA-2-S-20251105	2	GN120725A	11/26/2025	11:58	GN2501692.c	12/8/2025	1:48	EPA M325B	Sample	Target	8-38-3/106-42	m-/p-Xylenes	1	0.0128	ug	0.221	ppbv	0.958	ug/m3	Pc,D,Fe
ENT	SPRSEA-2-S-20251105	2	GN120725A	11/26/2025	11:58	GN2501692.c	12/8/2025	1:48	EPA M325B	Sample	Target	95-47-6	o-Xylene	1	0.00446	ug	0.0766	ppbv	0.332	ug/m3	J,D,Fe
ENT	SPRSEA-2-S-20251105	2	GN120725A	11/26/2025	11:58	GN2501692.c	12/8/2025	1:48	EPA M325B	Sample	Target	108-88-3	Toluene	1	0.0207	ug	0.363	ppbv	1.37	ug/m3	D,Fe
ENT	SPRSEA-3-S-20251105	3	GN120725A	11/26/2025	12:07	GN2501693.c	12/8/2025	2:13	EPA M325B	Sample	Target	71-43-2	Benzene	1	0.0102	ug	0.163	ppbv	0.521	ug/m3	J,D,Fe
ENT	SPRSEA-3-S-20251105	3	GN120725A	11/26/2025	12:07	GN2501693.c	12/8/2025	2:13	EPA M325B	Sample	Target	100-41-4	Ethylbenzene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-3-S-20251105	3	GN120725A	11/26/2025	12:07	GN2501693.c	12/8/2025	2:13	EPA M325B	Sample	Target	8-38-3/106-42	m-/p-Xylenes	1	0.00617	ug	0.106	ppbv	0.46	ug/m3	J,Pc,D,Fe
ENT	SPRSEA-3-S-20251105	3	GN120725A	11/26/2025	12:07	GN2501693.c	12/8/2025	2:13	EPA M325B	Sample	Target	95-47-6	o-Xylene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-3-S-20251105	3	GN120725A	11/26/2025	12:07	GN2501693.c	12/8/2025	2:13	EPA M325B	Sample	Target	108-88-3	Toluene	1	0.0119	ug	0.209	ppbv	0.787	ug/m3	D,Fe
ENT	SPRSEA-4-S-20251105	4	GN120725A	11/26/2025	12:10	GN2501694.c	12/8/2025	2:39	EPA M325B	Sample	Target	71-43-2	Benzene	1	0.00934	ug	0.15	ppbv	0.478	ug/m3	J,D,Fe
ENT	SPRSEA-4-S-20251105	4	GN120725A	11/26/2025	12:10	GN2501694.c	12/8/2025	2:39	EPA M325B	Sample	Target	100-41-4	Ethylbenzene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-4-S-20251105	4	GN120725A	11/26/2025	12:10	GN2501694.c	12/8/2025	2:39	EPA M325B	Sample	Target	8-38-3/106-42	m-/p-Xylenes	1	0.00751	ug	0.129	ppbv	0.561	ug/m3	J,Pc,D,Fe
ENT	SPRSEA-4-S-20251105	4	GN120725A	11/26/2025	12:10	GN2501694.c	12/8/2025	2:39	EPA M325B	Sample	Target	95-47-6	o-Xylene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-4-S-20251105	4	GN120725A	11/26/2025	12:10	GN2501694.c	12/8/2025	2:39	EPA M325B	Sample	Target	108-88-3	Toluene	1	0.0131	ug	0.229	ppbv	0.863	ug/m3	D,Fe
ENT	SPRSEA-5-S-20251105	5	GN120725A	11/26/2025	12:16	GN2501695.c	12/8/2025	3:05	EPA M325B	Sample	Target	71-43-2	Benzene	1	0.00874	ug	0.14	ppbv	0.448	ug/m3	J,D,Fe
ENT	SPRSEA-5-S-20251105	5	GN120725A	11/26/2025	12:16	GN2501695.c	12/8/2025	3:05	EPA M325B	Sample	Target	100-41-4	Ethylbenzene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-5-S-20251105	5	GN120725A	11/26/2025	12:16	GN2501695.c	12/8/2025	3:05	EPA M325B	Sample	Target	8-38-3/106-42	m-/p-Xylenes	1	0.00621	ug	0.107	ppbv	0.463	ug/m3	J,Pc,D,Fe
ENT	SPRSEA-5-S-20251105	5	GN120725A	11/26/2025	12:16	GN2501695.c	12/8/2025	3:05	EPA M325B	Sample	Target	95-47-6	o-Xylene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-5-S-20251105	5	GN120725A	11/26/2025	12:16	GN2501695.c	12/8/2025	3:05	EPA M325B	Sample	Target	108-88-3	Toluene	1	0.0131	ug	0.229	ppbv	0.862	ug/m3	D,Fe
ENT	SPRSEA-6-S-20251105	6	GN120725A	11/26/2025	12:21	GN2501696.c	12/8/2025	3:30	EPA M325B	Sample	Target	71-43-2	Benzene	1	0.00821	ug	0.132	ppbv	0.421	ug/m3	J,D,Fe
ENT	SPRSEA-6-S-20251105	6	GN120725A	11/26/2025	12:21	GN2501696.c	12/8/2025	3:30	EPA M325B	Sample	Target	100-41-4	Ethylbenzene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-6-S-20251105	6	GN120725A	11/26/2025	12:21	GN2501696.c	12/8/2025	3:30	EPA M325B	Sample	Target	8-38-3/106-42	m-/p-Xylenes	1	0.0029	ug	0.0499	ppbv	0.216	ug/m3	J,Pc,D,Fe
ENT	SPRSEA-6-S-20251105	6	GN120725A	11/26/2025	12:21	GN2501696.c	12/8/2025	3:30	EPA M325B	Sample	Target	95-47-6	o-Xylene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-6-S-20251105	6	GN120725A	11/26/2025	12:21	GN2501696.c	12/8/2025	3:30	EPA M325B	Sample	Target	108-88-3	Toluene	1	0.00789	ug	0.138	ppbv	0.521	ug/m3	J,D,Fe
ENT	SPRSEA-6-D-20251105	6	GN120725A	11/26/2025	12:21	GN2501697.c	12/8/2025	3:55	EPA M325B	Duplicate	Target	71-43-2	Benzene	1	0.00708	ug	0.114	ppbv	0.363	ug/m3	J,D,Fe
ENT	SPRSEA-6-D-20251105	6	GN120725A	11/26/2025	12:21	GN2501697.c	12/8/2025	3:55	EPA M325B	Duplicate	Target	100-41-4	Ethylbenzene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-6-D-20251105	6	GN120725A	11/26/2025	12:21	GN2501697.c	12/8/2025	3:55	EPA M325B	Duplicate	Target	8-38-3/106-42	m-/p-Xylenes	1	0.0043	ug	0.0739	ppbv	0.321	ug/m3	J,Pc,D,Fe
ENT	SPRSEA-6-D-20251105	6	GN120725A	11/26/2025	12:21	GN2501697.c	12/8/2025	3:55	EPA M325B	Duplicate	Target	95-47-6	o-Xylene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-6-D-20251105	6	GN120725A	11/26/2025	12:21	GN2501697.c	12/8/2025	3:55	EPA M325B	Duplicate	Target	108-88-3	Toluene	1	0.00904	ug	0.158	ppbv	0.596	ug/m3	J,D,Fe
ENT	SPRSEA-6-B-20251105	6	GN120725A	11/26/2025	12:21	GN2501689.c	12/8/2025	0:32	EPA M325B	Blank	Target	71-43-2	Benzene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-6-B-20251105	6	GN120725A	11/26/2025	12:21	GN2501689.c	12/8/2025	0:32	EPA M325B	Blank	Target	100-41-4	Ethylbenzene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-6-B-20251105	6	GN120725A	11/26/2025	12:21	GN2501689.c	12/8/2025	0:32	EPA M325B	Blank	Target	8-38-3/106-42	m-/p-Xylenes	1	ND	ug	ND	ppbv	ND	ug/m3	ND,Pc,D,Fe
ENT	SPRSEA-6-B-20251105	6	GN120725A	11/26/2025	12:21	GN2501689.c	12/8/2025	0:32	EPA M325B	Blank	Target	95-47-6	o-Xylene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-6-B-20251105	6	GN120725A	11/26/2025	12:21	GN2501689.c	12/8/2025	0:32	EPA M325B	Blank	Target	108-88-3	Toluene	1	0.0025	ug	0.0439	ppbv	0.165	ug/m3	J,D,Fe
ENT	SPRSEA-7-S-20251105	7	GN120725A	11/26/2025	12:31	GN2501698.c	12/8/2025	4:21	EPA M325B	Sample	Target	71-43-2	Benzene	1	0.00564	ug	0.0905	ppbv	0.289	ug/m3	J,D,Fe
ENT	SPRSEA-7-S-20251105	7	GN120725A	11/26/2025	12:31	GN2501698.c	12/8/2025	4:21	EPA M325B	Sample	Target	100-41-4	Ethylbenzene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-7-S-20251105	7	GN120725A	11/26/2025	12:31	GN2501698.c	12/8/2025	4:21	EPA M325B	Sample	Target	8-38-3/106-42	m-/p-Xylenes	1	0.00277	ug	0.0475	ppbv	0.206	ug/m3	J,Pc,D,Fe
ENT	SPRSEA-7-S-20251105	7	GN120725A	11/26/2025	12:31	GN2501698.c	12/8/2025	4:21	EPA M325B	Sample	Target	95-47-6	o-Xylene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe

Appendix B

A series of field errors made by the Montrose field technician occurred in Quarter 4 2025 at the Sprague Searsport FLM sites. These field errors lead to extended sample collection periods and samples lost in shipping. There were samples that ran for 21 days instead of 14 days that were received at the lab in good condition and analyzed. These results are reported below with a flag noting the field error(s). Section 6, paragraph B(3) of our Chapter 171 states: "A maximum 14-day sampling period shall be used except under extenuating circumstances as described below. Upon approval by the Department, the owner or operator may use a shorter sampling period. When extenuating circumstances do not permit safe deployment or retrieval of passive samplers (e.g., extreme weather, power failure), sampler placement or retrieval earlier or later than the prescribed schedule is allowed but must occur as soon as safe access to sampling sites is possible." Montrose has initiated a corrective action plan (see Appendix C) to mitigate field errors going forward.

Project **Discrepancy**
 SPRAGUE SEARSPORT The samples below were sampled outside the method-specified window of 14±1 Days. Sample start date 11/05/2025, sample stop date 11/26/2025, 21 days. In addition, samples scheduled to run 10/16/25 through 11/05/25 are missing/unaccounted for.

LAB NAME	SAMPLE ID	SAMPLE LOC.	BATCH ID	SAMPLE DATE	SAMPLE TIME	LAB ID	ACQ DATE	ACQ TIME	TEST METHOD	SAMPLE TYPE	COMPOUND TYPE	CAS NUMBER	COMPOUND NAME	DILUTION FACTOR	RESULT	RESULT UNITS	RESULT2	RESULT UNITS2	RESULT3	RESULT UNITS3	LAB FLAGS
ENT	SPRSEA-7-S-20251105	7	GN120725A	11/26/2025	12:31	GN2501698.c	12/8/2025	4:21	EPA M325B	Sample	Target	108-88-3	Toluene	1	0.00573	ug	0.1	ppbv	0.378	ug/m3	J,D,Fe
ENT	SPRSEA-8-S-20251105	8	GN120725A	11/26/2025	12:36	GN2501700.c	12/8/2025	5:11	EPA M325B	Sample	Target	71-43-2	Benzene	1	0.00633	ug	0.102	ppbv	0.324	ug/m3	J,D,Fe
ENT	SPRSEA-8-S-20251105	8	GN120725A	11/26/2025	12:36	GN2501700.c	12/8/2025	5:11	EPA M325B	Sample	Target	100-41-4	Ethylbenzene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-8-S-20251105	8	GN120725A	11/26/2025	12:36	GN2501700.c	12/8/2025	5:11	EPA M325B	Sample	Target	8-38-3/106-42	m-/p-Xylenes	1	ND	ug	ND	ppbv	ND	ug/m3	ND,Pc,D,Fe
ENT	SPRSEA-8-S-20251105	8	GN120725A	11/26/2025	12:36	GN2501700.c	12/8/2025	5:11	EPA M325B	Sample	Target	95-47-6	o-Xylene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-8-S-20251105	8	GN120725A	11/26/2025	12:36	GN2501700.c	12/8/2025	5:11	EPA M325B	Sample	Target	108-88-3	Toluene	1	0.00536	ug	0.0939	ppbv	0.354	ug/m3	J,D,Fe
ENT	SPRSEA-9-S-20251105	9	GN120725A	11/26/2025	12:40	GN2501701.c	12/8/2025	5:37	EPA M325B	Sample	Target	71-43-2	Benzene	1	0.00666	ug	0.107	ppbv	0.341	ug/m3	J,D,Fe
ENT	SPRSEA-9-S-20251105	9	GN120725A	11/26/2025	12:40	GN2501701.c	12/8/2025	5:37	EPA M325B	Sample	Target	100-41-4	Ethylbenzene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-9-S-20251105	9	GN120725A	11/26/2025	12:40	GN2501701.c	12/8/2025	5:37	EPA M325B	Sample	Target	8-38-3/106-42	m-/p-Xylenes	1	0.00263	ug	0.0453	ppbv	0.196	ug/m3	J,Pc,D,Fe
ENT	SPRSEA-9-S-20251105	9	GN120725A	11/26/2025	12:40	GN2501701.c	12/8/2025	5:37	EPA M325B	Sample	Target	95-47-6	o-Xylene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-9-S-20251105	9	GN120725A	11/26/2025	12:40	GN2501701.c	12/8/2025	5:37	EPA M325B	Sample	Target	108-88-3	Toluene	1	0.0067	ug	0.117	ppbv	0.442	ug/m3	J,D,Fe
ENT	SPRSEA-10-S-20251105	10	GN120725A	11/26/2025	12:44	GN2501702.c	12/8/2025	6:02	EPA M325B	Sample	Target	71-43-2	Benzene	1	0.0176	ug	0.282	ppbv	0.9	ug/m3	D,Fe
ENT	SPRSEA-10-S-20251105	10	GN120725A	11/26/2025	12:44	GN2501702.c	12/8/2025	6:02	EPA M325B	Sample	Target	100-41-4	Ethylbenzene	1	0.00559	ug	0.0962	ppbv	0.417	ug/m3	J,D,Fe
ENT	SPRSEA-10-S-20251105	10	GN120725A	11/26/2025	12:44	GN2501702.c	12/8/2025	6:02	EPA M325B	Sample	Target	8-38-3/106-42	m-/p-Xylenes	1	0.0151	ug	0.26	ppbv	1.13	ug/m3	Pc,D,Fe
ENT	SPRSEA-10-S-20251105	10	GN120725A	11/26/2025	12:44	GN2501702.c	12/8/2025	6:02	EPA M325B	Sample	Target	95-47-6	o-Xylene	1	0.00569	ug	0.0979	ppbv	0.425	ug/m3	J,D,Fe
ENT	SPRSEA-10-S-20251105	10	GN120725A	11/26/2025	12:44	GN2501702.c	12/8/2025	6:02	EPA M325B	Sample	Target	108-88-3	Toluene	1	0.0763	ug	1.34	ppbv	5.04	ug/m3	D,Fe
ENT	SPRSEA-11-S-20251105	11	GN120725A	11/26/2025	12:48	GN2501703.c	12/8/2025	6:28	EPA M325B	Sample	Target	71-43-2	Benzene	1	0.0207	ug	0.331	ppbv	1.06	ug/m3	D,Fe
ENT	SPRSEA-11-S-20251105	11	GN120725A	11/26/2025	12:48	GN2501703.c	12/8/2025	6:28	EPA M325B	Sample	Target	100-41-4	Ethylbenzene	1	0.0156	ug	0.268	ppbv	1.16	ug/m3	D,Fe
ENT	SPRSEA-11-S-20251105	11	GN120725A	11/26/2025	12:48	GN2501703.c	12/8/2025	6:28	EPA M325B	Sample	Target	8-38-3/106-42	m-/p-Xylenes	1	0.0592	ug	1.02	ppbv	4.42	ug/m3	Pc,D,Fe
ENT	SPRSEA-11-S-20251105	11	GN120725A	11/26/2025	12:48	GN2501703.c	12/8/2025	6:28	EPA M325B	Sample	Target	95-47-6	o-Xylene	1	0.0167	ug	0.288	ppbv	1.25	ug/m3	D,Fe
ENT	SPRSEA-11-S-20251105	11	GN120725A	11/26/2025	12:48	GN2501703.c	12/8/2025	6:28	EPA M325B	Sample	Target	108-88-3	Toluene	1	0.0492	ug	0.863	ppbv	3.25	ug/m3	D,Fe
ENT	SPRSEA-12-S-20251105	12	GN120725A	11/26/2025	13:04	GN2501704.c	12/8/2025	6:54	EPA M325B	Sample	Target	71-43-2	Benzene	1	0.0249	ug	0.399	ppbv	1.27	ug/m3	D,Fe
ENT	SPRSEA-12-S-20251105	12	GN120725A	11/26/2025	13:04	GN2501704.c	12/8/2025	6:54	EPA M325B	Sample	Target	100-41-4	Ethylbenzene	1	0.0143	ug	0.246	ppbv	1.07	ug/m3	D,Fe
ENT	SPRSEA-12-S-20251105	12	GN120725A	11/26/2025	13:04	GN2501704.c	12/8/2025	6:54	EPA M325B	Sample	Target	8-38-3/106-42	m-/p-Xylenes	1	0.0455	ug	0.782	ppbv	3.39	ug/m3	Pc,D,Fe
ENT	SPRSEA-12-S-20251105	12	GN120725A	11/26/2025	13:04	GN2501704.c	12/8/2025	6:54	EPA M325B	Sample	Target	95-47-6	o-Xylene	1	0.014	ug	0.241	ppbv	1.05	ug/m3	D,Fe
ENT	SPRSEA-12-S-20251105	12	GN120725A	11/26/2025	13:04	GN2501704.c	12/8/2025	6:54	EPA M325B	Sample	Target	108-88-3	Toluene	1	0.0661	ug	1.16	ppbv	4.36	ug/m3	D,Fe
ENT	SPRSEA-12-D-20251105	12	GN120725A	11/26/2025	13:04	GN2501705.c	12/8/2025	7:19	EPA M325B	Duplicate	Target	71-43-2	Benzene	1	0.0251	ug	0.402	ppbv	1.28	ug/m3	D,Fe
ENT	SPRSEA-12-D-20251105	12	GN120725A	11/26/2025	13:04	GN2501705.c	12/8/2025	7:19	EPA M325B	Duplicate	Target	100-41-4	Ethylbenzene	1	0.0151	ug	0.259	ppbv	1.13	ug/m3	D,Fe
ENT	SPRSEA-12-D-20251105	12	GN120725A	11/26/2025	13:04	GN2501705.c	12/8/2025	7:19	EPA M325B	Duplicate	Target	8-38-3/106-42	m-/p-Xylenes	1	0.0482	ug	0.828	ppbv	3.59	ug/m3	Pc,D,Fe
ENT	SPRSEA-12-D-20251105	12	GN120725A	11/26/2025	13:04	GN2501705.c	12/8/2025	7:19	EPA M325B	Duplicate	Target	95-47-6	o-Xylene	1	0.0146	ug	0.251	ppbv	1.09	ug/m3	D,Fe
ENT	SPRSEA-12-D-20251105	12	GN120725A	11/26/2025	13:04	GN2501705.c	12/8/2025	7:19	EPA M325B	Duplicate	Target	108-88-3	Toluene	1	0.0658	ug	1.15	ppbv	4.34	ug/m3	D,Fe
ENT	SPRSEA-12-B-20251105	12	GN120725A	11/26/2025	13:04	GN2501690.c	12/8/2025	0:57	EPA M325B	Blank	Target	71-43-2	Benzene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-12-B-20251105	12	GN120725A	11/26/2025	13:04	GN2501690.c	12/8/2025	0:57	EPA M325B	Blank	Target	100-41-4	Ethylbenzene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-12-B-20251105	12	GN120725A	11/26/2025	13:04	GN2501690.c	12/8/2025	0:57	EPA M325B	Blank	Target	8-38-3/106-42	m-/p-Xylenes	1	ND	ug	ND	ppbv	ND	ug/m3	ND,Pc,D,Fe
ENT	SPRSEA-12-B-20251105	12	GN120725A	11/26/2025	13:04	GN2501690.c	12/8/2025	0:57	EPA M325B	Blank	Target	95-47-6	o-Xylene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe
ENT	SPRSEA-12-B-20251105	12	GN120725A	11/26/2025	13:04	GN2501690.c	12/8/2025	0:57	EPA M325B	Blank	Target	108-88-3	Toluene	1	ND	ug	ND	ppbv	ND	ug/m3	ND,D,Fe

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/5/25 11:00 to 11/26/25 13:00)**

Date & Time	Wind Speed	Wind Direction	Temperature	Barometric Pressure
	m/s	Deg.	°C	mb
11/5/25 11:00	4.8	242	8.9	1006
11/5/25 12:00	3.9	227	8.9	1004
11/5/25 13:00	3.8	246	8.3	1003
11/5/25 14:00	3.3	235	6.9	1002
11/5/25 15:00	2.8	196	6.7	1001
11/5/25 16:00	2.9	190	5.9	1000
11/5/25 17:00	2.6	180	5.2	999
11/5/25 18:00	3.3	173	5.2	998
11/5/25 19:00	1.8	143	4.4	996
11/5/25 20:00	2.3	117	5.0	994
11/5/25 21:00	3.2	75	5.0	992
11/5/25 22:00	2.8	32	5.0	990
11/5/25 23:00	4.3	7	4.6	989
11/6/25 0:00	4.4	15	4.4	988
11/6/25 1:00	5.2	357	4.0	988
11/6/25 2:00	6.5	347	4.0	988
11/6/25 3:00	7.9	333	3.5	989
11/6/25 4:00	5.7	328	3.0	990
11/6/25 5:00	5.0	310	3.0	991
11/6/25 6:00	4.8	308	3.0	992
11/6/25 7:00	6.1	308	3.7	994
11/6/25 8:00	6.7	306	5.2	995
11/6/25 9:00	7.3	310	6.1	996
11/6/25 10:00	6.6	307	6.3	997
11/6/25 11:00	6.6	302	6.5	998
11/6/25 12:00	6.4	300	6.4	998
11/6/25 13:00	8.5	307	6.4	999
11/6/25 14:00	8.1	308	6.0	1001
11/6/25 15:00	6.4	302	5.5	1002
11/6/25 16:00	5.0	301	4.7	1003
11/6/25 17:00	4.0	294	4.0	1004
11/6/25 18:00	2.4	291	3.0	1005
11/6/25 19:00	2.1	298	3.0	1006
11/6/25 20:00	1.7	253	2.3	1007
11/6/25 21:00	2.0	253	1.7	1007
11/6/25 22:00	2.7	254	2.0	1007
11/6/25 23:00	2.2	269	2.2	1007
11/7/25 0:00	2.5	281	2.6	1007
11/7/25 1:00	2.9	273	2.6	1008
11/7/25 2:00	3.5	276	1.5	1008
11/7/25 3:00	2.7	258	0.7	1008
11/7/25 4:00	3.0	288	-0.4	1008
11/7/25 5:00	2.4	280	-1.0	1008

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/5/25 11:00 to 11/26/25 13:00)**

11/7/25 6:00	2.3	280	-1.2	1009
11/7/25 7:00	2.0	271	0.1	1009
11/7/25 8:00	3.8	279	1.1	1009
11/7/25 9:00	3.6	275	1.8	1009
11/7/25 10:00	4.2	270	2.7	1008
11/7/25 11:00	3.7	250	3.2	1008
11/7/25 12:00	2.7	254	3.0	1007
11/7/25 13:00	3.0	269	3.9	1007
11/7/25 14:00	1.9	235	4.0	1006
11/7/25 15:00	2.3	198	4.0	1005
11/7/25 16:00	2.5	135	2.3	1004
11/7/25 17:00	3.0	161	2.8	1003
11/7/25 18:00	1.6	140	1.7	1002
11/7/25 19:00	2.2	135	3.0	1001
11/7/25 20:00	3.7	140	3.7	1000
11/7/25 21:00	3.8	148	4.1	999
11/7/25 22:00	4.3	154	6.1	997
11/7/25 23:00	6.3	180	8.4	997
11/8/25 0:00	5.7	184	8.9	996
11/8/25 1:00	4.6	184	9.0	995
11/8/25 2:00	3.5	190	9.0	994
11/8/25 3:00	4.1	189	9.5	994
11/8/25 4:00	4.0	191	10.0	994
11/8/25 5:00	3.1	191	10.0	994
11/8/25 6:00	3.3	197	9.9	994
11/8/25 7:00	3.4	202	9.9	994
11/8/25 8:00	1.9	207	10.5	995
11/8/25 9:00	2.5	216	11.3	995
11/8/25 10:00	2.9	242	12.1	995
11/8/25 11:00	3.6	267	12.5	995
11/8/25 12:00	4.6	297	12.0	996
11/8/25 13:00	5.0	299	12.2	996
11/8/25 14:00	6.4	315	11.5	997
11/8/25 15:00	5.2	313	10.4	998
11/8/25 16:00	4.2	314	8.3	1000
11/8/25 17:00	3.4	316	6.5	1001
11/8/25 18:00	3.8	322	5.4	1003
11/8/25 19:00	3.3	316	4.1	1004
11/8/25 20:00	3.3	316	3.3	1005
11/8/25 21:00	3.1	308	2.8	1005
11/8/25 22:00	2.4	297	2.4	1006
11/8/25 23:00	2.2	298	0.5	1007
11/9/25 0:00	ND	ND	-1.6	1007
11/9/25 1:00	ND	ND	-2.2	1008
11/9/25 2:00	0.0	ND	-2.0	1009
11/9/25 3:00	ND	ND	-1.7	1010

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/5/25 11:00 to 11/26/25 13:00)**

11/9/25 4:00	ND	ND	-1.3	1010
11/9/25 5:00	1.5	63	-0.3	1011
11/9/25 6:00	1.5	46	0.7	1012
11/9/25 7:00	1.5	30	1.0	1013
11/9/25 8:00	2.2	60	1.1	1013
11/9/25 9:00	2.5	64	2.0	1013
11/9/25 10:00	2.3	42	2.0	1013
11/9/25 11:00	2.6	55	2.4	1012
11/9/25 12:00	2.2	56	2.0	1013
11/9/25 13:00	2.7	41	2.0	1013
11/9/25 14:00	3.3	57	2.2	1013
11/9/25 15:00	3.2	58	2.0	1013
11/9/25 16:00	3.6	52	2.0	1012
11/9/25 17:00	3.0	41	2.3	1012
11/9/25 18:00	3.2	42	3.0	1012
11/9/25 19:00	3.2	70	3.3	1011
11/9/25 20:00	3.1	68	4.2	1011
11/9/25 21:00	3.5	80	4.0	1010
11/9/25 22:00	5.2	74	4.0	1009
11/9/25 23:00	4.9	80	4.9	1008
11/10/25 0:00	5.3	79	6.0	1006
11/10/25 1:00	5.5	90	6.9	1005
11/10/25 2:00	4.4	99	7.7	1004
11/10/25 3:00	5.2	109	8.0	1003
11/10/25 4:00	6.6	116	8.0	1003
11/10/25 5:00	5.6	116	8.1	1002
11/10/25 6:00	7.4	110	8.9	1001
11/10/25 7:00	4.3	115	9.0	1001
11/10/25 8:00	3.1	85	9.2	1001
11/10/25 9:00	2.1	38	9.7	1000
11/10/25 10:00	2.4	46	10.0	999
11/10/25 11:00	2.1	36	10.8	998
11/10/25 12:00	3.0	1	10.4	997
11/10/25 13:00	3.0	17	10.4	996
11/10/25 14:00	2.9	10	10.9	995
11/10/25 15:00	3.8	354	10.6	994
11/10/25 16:00	4.6	4	9.4	993
11/10/25 17:00	4.4	344	8.2	992
11/10/25 18:00	3.8	4	8.0	991
11/10/25 19:00	3.4	47	7.2	989
11/10/25 20:00	2.1	43	7.3	988
11/10/25 21:00	1.8	61	7.7	986
11/10/25 22:00	4.7	183	8.4	985
11/10/25 23:00	4.8	211	11.2	985
11/11/25 0:00	1.6	240	8.2	985
11/11/25 1:00	1.9	230	7.1	986

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/5/25 11:00 to 11/26/25 13:00)**

11/11/25 2:00	2.4	227	7.1	986
11/11/25 3:00	3.2	257	6.4	987
11/11/25 4:00	3.1	293	5.4	987
11/11/25 5:00	2.5	289	3.6	988
11/11/25 6:00	2.0	301	3.0	988
11/11/25 7:00	2.8	249	2.7	989
11/11/25 8:00	2.8	239	2.4	989
11/11/25 9:00	2.4	245	3.1	988
11/11/25 10:00	2.8	243	4.2	988
11/11/25 11:00	2.4	246	3.9	987
11/11/25 12:00	2.4	215	4.0	986
11/11/25 13:00	3.3	258	3.9	986
11/11/25 14:00	3.7	277	3.0	985
11/11/25 15:00	3.9	290	1.7	985
11/11/25 16:00	3.2	285	0.9	986
11/11/25 17:00	4.3	279	0.6	986
11/11/25 18:00	3.0	277	-0.8	987
11/11/25 19:00	4.0	255	-1.1	988
11/11/25 20:00	4.2	245	-1.9	988
11/11/25 21:00	4.6	254	-1.9	988
11/11/25 22:00	5.2	266	-1.9	989
11/11/25 23:00	5.6	283	-1.3	989
11/12/25 0:00	5.5	288	-1.6	990
11/12/25 1:00	4.8	279	-1.1	992
11/12/25 2:00	3.5	257	-1.0	993
11/12/25 3:00	2.9	240	-1.0	994
11/12/25 4:00	4.2	242	-0.8	995
11/12/25 5:00	4.4	245	-0.3	996
11/12/25 6:00	4.9	250	0.2	996
11/12/25 7:00	4.9	251	1.0	996
11/12/25 8:00	4.9	251	1.4	997
11/12/25 9:00	4.6	245	2.3	997
11/12/25 10:00	4.9	240	3.1	997
11/12/25 11:00	4.3	240	4.0	997
11/12/25 12:00	5.0	242	4.8	996
11/12/25 13:00	3.7	222	5.1	996
11/12/25 14:00	3.2	217	5.1	996
11/12/25 15:00	2.5	222	4.6	996
11/12/25 16:00	1.6	211	3.0	996
11/12/25 17:00	0.8	225	0.8	996
11/12/25 18:00	1.5	197	0.8	996
11/12/25 19:00	1.5	150	-1.3	996
11/12/25 20:00	1.5	190	-1.2	996
11/12/25 21:00	1.5	140	-1.5	996
11/12/25 22:00	ND	ND	-1.6	996
11/12/25 23:00	1.5	190	-1.5	996

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/5/25 11:00 to 11/26/25 13:00)**

11/13/25 0:00	0.0	ND	-1.4	996
11/13/25 1:00	ND	ND	-1.9	997
11/13/25 2:00	ND	ND	-1.8	997
11/13/25 3:00	ND	ND	-2.0	997
11/13/25 4:00	1.5	230	-2.0	998
11/13/25 5:00	ND	ND	-1.9	998
11/13/25 6:00	ND	ND	-2.2	998
11/13/25 7:00	ND	ND	-1.8	999
11/13/25 8:00	1.5	340	0.2	999
11/13/25 9:00	1.5	14	1.9	999
11/13/25 10:00	1.7	358	3.0	999
11/13/25 11:00	2.1	345	3.2	999
11/13/25 12:00	1.7	344	4.0	999
11/13/25 13:00	2.1	331	4.0	999
11/13/25 14:00	2.5	358	4.1	1000
11/13/25 15:00	1.4	331	3.2	1000
11/13/25 16:00	1.5	299	2.8	1001
11/13/25 17:00	1.8	310	2.5	1001
11/13/25 18:00	2.1	315	2.9	1002
11/13/25 19:00	3.1	354	2.8	1002
11/13/25 20:00	3.3	14	2.0	1002
11/13/25 21:00	2.9	4	2.0	1003
11/13/25 22:00	3.3	357	1.9	1003
11/13/25 23:00	3.3	347	1.0	1003
11/14/25 0:00	2.6	328	0.3	1003
11/14/25 1:00	2.6	329	-0.1	1003
11/14/25 2:00	2.3	314	-1.0	1003
11/14/25 3:00	2.5	352	-2.0	1004
11/14/25 4:00	3.1	334	-2.3	1004
11/14/25 5:00	3.0	322	-1.8	1005
11/14/25 6:00	3.1	337	-2.7	1005
11/14/25 7:00	2.5	313	-2.2	1006
11/14/25 8:00	4.4	344	-0.3	1006
11/14/25 9:00	5.1	356	1.4	1005
11/14/25 10:00	5.1	336	2.6	1005
11/14/25 11:00	5.6	333	3.6	1004
11/14/25 12:00	5.3	320	3.9	1003
11/14/25 13:00	6.2	333	4.6	1003
11/14/25 14:00	6.5	329	4.3	1003
11/14/25 15:00	4.5	308	2.9	1003
11/14/25 16:00	3.2	310	1.7	1003
11/14/25 17:00	2.7	297	1.0	1003
11/14/25 18:00	2.7	311	0.0	1003
11/14/25 19:00	2.7	283	0.8	1003
11/14/25 20:00	2.7	296	1.0	1002
11/14/25 21:00	3.0	300	0.9	1002

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/5/25 11:00 to 11/26/25 13:00)**

11/14/25 22:00	1.8	301	0.9	1001
11/14/25 23:00	2.7	296	0.9	1001
11/15/25 0:00	2.0	302	0.9	1001
11/15/25 1:00	3.5	329	1.0	1001
11/15/25 2:00	3.7	339	1.0	1001
11/15/25 3:00	4.9	340	0.1	1001
11/15/25 4:00	4.6	345	-0.8	1001
11/15/25 5:00	3.4	340	-1.0	1000
11/15/25 6:00	3.9	309	-1.1	1000
11/15/25 7:00	5.2	312	-0.9	1000
11/15/25 8:00	5.8	316	0.6	999
11/15/25 9:00	4.8	301	1.4	999
11/15/25 10:00	4.8	298	2.0	998
11/15/25 11:00	5.0	310	3.0	997
11/15/25 12:00	4.7	304	3.3	995
11/15/25 13:00	4.8	301	4.0	995
11/15/25 14:00	3.2	297	4.0	994
11/15/25 15:00	2.6	278	3.7	993
11/15/25 16:00	2.6	289	2.4	993
11/15/25 17:00	1.5	251	0.7	992
11/15/25 18:00	2.3	262	0.0	992
11/15/25 19:00	1.5	257	-1.7	991
11/15/25 20:00	1.7	168	-3.4	990
11/15/25 21:00	ND	ND	-3.7	990
11/15/25 22:00	ND	ND	-3.9	989
11/15/25 23:00	1.5	200	-3.5	987
11/16/25 0:00	ND	ND	-3.5	986
11/16/25 1:00	ND	ND	-2.5	984
11/16/25 2:00	1.5	220	-2.0	983
11/16/25 3:00	1.6	48	-2.0	982
11/16/25 4:00	1.5	40	-1.1	980
11/16/25 5:00	1.8	89	0.3	979
11/16/25 6:00	1.9	30	1.0	978
11/16/25 7:00	3.0	41	1.0	977
11/16/25 8:00	2.6	27	1.1	976
11/16/25 9:00	2.5	9	1.8	976
11/16/25 10:00	3.2	352	2.1	975
11/16/25 11:00	3.5	303	1.5	974
11/16/25 12:00	4.0	309	1.5	975
11/16/25 13:00	3.4	313	1.7	975
11/16/25 14:00	3.0	295	2.0	976
11/16/25 15:00	2.5	294	1.2	977
11/16/25 16:00	2.9	299	0.9	977
11/16/25 17:00	3.1	296	1.0	978
11/16/25 18:00	3.1	292	1.0	978
11/16/25 19:00	2.9	294	0.1	978

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/5/25 11:00 to 11/26/25 13:00)**

11/16/25 20:00	3.1	287	0.0	979
11/16/25 21:00	3.7	296	-0.3	979
11/16/25 22:00	5.2	293	-1.0	978
11/16/25 23:00	4.0	289	-1.0	978
11/17/25 0:00	4.3	292	-0.9	978
11/17/25 1:00	4.7	292	-1.0	978
11/17/25 2:00	3.9	283	-1.0	979
11/17/25 3:00	4.0	271	-1.0	979
11/17/25 4:00	4.2	274	-1.0	979
11/17/25 5:00	3.9	277	-1.0	980
11/17/25 6:00	4.0	280	-1.1	980
11/17/25 7:00	3.9	276	-0.9	981
11/17/25 8:00	4.7	287	-0.6	982
11/17/25 9:00	4.6	274	-0.8	983
11/17/25 10:00	4.0	286	1.3	983
11/17/25 11:00	4.5	289	2.6	984
11/17/25 12:00	4.7	294	3.1	985
11/17/25 13:00	5.1	286	3.1	986
11/17/25 14:00	5.2	288	3.0	987
11/17/25 15:00	5.2	284	2.1	988
11/17/25 16:00	4.0	286	1.7	990
11/17/25 17:00	4.3	292	1.0	991
11/17/25 18:00	4.1	297	1.0	992
11/17/25 19:00	3.2	285	1.0	993
11/17/25 20:00	3.8	286	1.0	993
11/17/25 21:00	4.0	284	0.9	994
11/17/25 22:00	3.6	274	0.9	995
11/17/25 23:00	3.3	274	0.9	995
11/18/25 0:00	4.6	281	1.0	996
11/18/25 1:00	5.3	288	1.0	997
11/18/25 2:00	3.4	271	1.0	997
11/18/25 3:00	3.3	250	-0.3	998
11/18/25 4:00	3.1	260	-0.6	998
11/18/25 5:00	3.8	267	0.5	999
11/18/25 6:00	3.5	277	0.9	1000
11/18/25 7:00	3.9	277	1.0	1001
11/18/25 8:00	4.9	286	1.9	1001
11/18/25 9:00	6.2	295	2.7	1002
11/18/25 10:00	5.8	291	3.2	1002
11/18/25 11:00	5.4	275	4.2	1003
11/18/25 12:00	6.4	285	4.9	1003
11/18/25 13:00	6.4	294	5.4	1003
11/18/25 14:00	4.9	281	4.2	1004
11/18/25 15:00	4.5	294	3.5	1005
11/18/25 16:00	3.7	299	2.5	1006
11/18/25 17:00	2.4	297	1.7	1007

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/5/25 11:00 to 11/26/25 13:00)**

11/18/25 18:00	2.3	270	1.0	1008
11/18/25 19:00	2.3	265	0.9	1009
11/18/25 20:00	3.8	261	0.7	1009
11/18/25 21:00	3.7	243	-0.2	1010
11/18/25 22:00	2.6	260	-1.0	1010
11/18/25 23:00	2.1	238	-1.3	1010
11/19/25 0:00	1.9	239	-2.0	1010
11/19/25 1:00	2.1	231	-2.0	1011
11/19/25 2:00	1.9	237	-2.1	1012
11/19/25 3:00	1.9	253	-2.0	1011
11/19/25 4:00	1.7	247	-2.3	1012
11/19/25 5:00	1.5	210	-3.4	1012
11/19/25 6:00	ND	ND	-5.3	1013
11/19/25 7:00	1.3	209	-2.8	1013
11/19/25 8:00	2.2	259	-0.5	1013
11/19/25 9:00	2.6	282	1.9	1013
11/19/25 10:00	2.4	281	3.3	1013
11/19/25 11:00	2.8	277	4.2	1013
11/19/25 12:00	2.5	286	5.4	1012
11/19/25 13:00	3.4	320	6.0	1012
11/19/25 14:00	4.2	322	6.0	1013
11/19/25 15:00	1.8	307	3.5	1013
11/19/25 16:00	2.3	318	2.4	1014
11/19/25 17:00	3.5	320	2.1	1015
11/19/25 18:00	3.4	318	0.9	1015
11/19/25 19:00	2.1	314	0.5	1016
11/19/25 20:00	ND	ND	-2.1	1016
11/19/25 21:00	ND	ND	-3.2	1016
11/19/25 22:00	1.0	230	-3.6	1017
11/19/25 23:00	0.8	13	-4.0	1016
11/20/25 0:00	1.5	310	-4.0	1016
11/20/25 1:00	1.5	280	-4.7	1017
11/20/25 2:00	ND	ND	-5.5	1017
11/20/25 3:00	1.5	230	-5.8	1017
11/20/25 4:00	ND	ND	-6.0	1017
11/20/25 5:00	ND	ND	-6.2	1017
11/20/25 6:00	ND	ND	-6.4	1017
11/20/25 7:00	ND	ND	-4.9	1018
11/20/25 8:00	1.0	270	-1.8	1018
11/20/25 9:00	1.3	7	0.5	1018
11/20/25 10:00	0.5	270	1.9	1017
11/20/25 11:00	1.7	251	2.7	1016
11/20/25 12:00	1.7	256	3.5	1016
11/20/25 13:00	1.7	256	3.9	1015
11/20/25 14:00	1.3	305	4.0	1015
11/20/25 15:00	1.5	270	3.0	1015

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/5/25 11:00 to 11/26/25 13:00)**

11/20/25 16:00	ND	ND	-0.1	1015
11/20/25 17:00	0.1	ND	-1.7	1015
11/20/25 18:00	ND	ND	-2.7	1015
11/20/25 19:00	1.5	190	-2.6	1015
11/20/25 20:00	ND	ND	-3.6	1015
11/20/25 21:00	ND	ND	-3.9	1014
11/20/25 22:00	0.0	ND	-4.5	1014
11/20/25 23:00	ND	ND	-4.0	1014
11/21/25 0:00	0.0	ND	-4.0	1014
11/21/25 1:00	ND	ND	-4.2	1013
11/21/25 2:00	ND	ND	-5.5	1013
11/21/25 3:00	0.0	ND	-5.8	1012
11/21/25 4:00	ND	ND	-6.1	1012
11/21/25 5:00	ND	ND	-5.4	1012
11/21/25 6:00	ND	ND	-4.9	1012
11/21/25 7:00	ND	ND	-4.3	1011
11/21/25 8:00	1.5	180	-1.7	1011
11/21/25 9:00	2.0	182	2.0	1010
11/21/25 10:00	2.9	190	3.4	1009
11/21/25 11:00	4.4	180	4.9	1007
11/21/25 12:00	4.4	180	6.1	1006
11/21/25 13:00	3.6	190	6.7	1006
11/21/25 14:00	2.8	166	6.0	1005
11/21/25 15:00	3.2	178	6.0	1004
11/21/25 16:00	2.9	194	5.9	1004
11/21/25 17:00	2.9	198	5.9	1004
11/21/25 18:00	2.6	193	5.2	1004
11/21/25 19:00	1.9	212	3.9	1003
11/21/25 20:00	2.0	202	3.9	1003
11/21/25 21:00	2.5	197	3.9	1003
11/21/25 22:00	1.9	211	3.2	1003
11/21/25 23:00	1.7	201	3.3	1003
11/22/25 0:00	1.8	196	2.9	1002
11/22/25 1:00	1.7	198	2.1	1002
11/22/25 2:00	1.1	223	1.6	1002
11/22/25 3:00	1.5	290	-0.4	1002
11/22/25 4:00	ND	ND	-2.2	1003
11/22/25 5:00	1.5	335	-2.0	1003
11/22/25 6:00	2.3	337	-1.2	1003
11/22/25 7:00	1.8	334	0.4	1003
11/22/25 8:00	1.4	164	1.1	1003
11/22/25 9:00	2.1	185	2.3	1003
11/22/25 10:00	1.7	210	3.4	1002
11/22/25 11:00	2.1	232	4.8	1002
11/22/25 12:00	1.8	209	6.5	1001
11/22/25 13:00	2.7	296	7.7	1001

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/5/25 11:00 to 11/26/25 13:00)**

11/22/25 14:00	3.8	287	7.4	1001
11/22/25 15:00	2.1	268	5.7	1001
11/22/25 16:00	4.8	312	4.4	1002
11/22/25 17:00	5.7	315	3.1	1003
11/22/25 18:00	2.4	299	1.5	1004
11/22/25 19:00	3.4	303	0.9	1005
11/22/25 20:00	3.0	294	0.1	1005
11/22/25 21:00	2.3	296	-1.0	1005
11/22/25 22:00	2.1	280	-1.6	1006
11/22/25 23:00	1.3	255	-3.0	1006
11/23/25 0:00	1.7	270	-4.2	1005
11/23/25 1:00	1.8	241	-4.8	1006
11/23/25 2:00	1.7	208	-4.8	1006
11/23/25 3:00	1.8	269	-5.0	1006
11/23/25 4:00	1.9	248	-4.0	1006
11/23/25 5:00	2.1	207	-5.1	1006
11/23/25 6:00	2.3	202	-4.6	1007
11/23/25 7:00	1.4	199	-3.9	1007
11/23/25 8:00	1.7	203	-2.4	1007
11/23/25 9:00	1.3	195	-1.2	1007
11/23/25 10:00	1.9	191	-0.1	1007
11/23/25 11:00	1.3	204	1.0	1006
11/23/25 12:00	1.6	215	1.7	1006
11/23/25 13:00	2.0	250	2.8	1005
11/23/25 14:00	1.5	170	3.0	1005
11/23/25 15:00	1.5	163	2.0	1005
11/23/25 16:00	2.1	320	0.5	1005
11/23/25 17:00	0.0	ND	-0.6	1005
11/23/25 18:00	ND	ND	-0.7	1005
11/23/25 19:00	ND	ND	-0.6	1005
11/23/25 20:00	0.0	ND	-1.0	1005
11/23/25 21:00	ND	ND	-1.2	1005
11/23/25 22:00	ND	ND	-1.8	1005
11/23/25 23:00	1.1	343	-1.2	1005
11/24/25 0:00	1.6	326	-1.0	1005
11/24/25 1:00	2.3	317	-0.7	1005
11/24/25 2:00	1.5	300	-1.7	1006
11/24/25 3:00	ND	ND	-2.0	1006
11/24/25 4:00	1.2	250	-2.5	1006
11/24/25 5:00	ND	ND	-3.2	1007
11/24/25 6:00	ND	ND	-3.2	1008
11/24/25 7:00	1.5	237	-1.8	1009
11/24/25 8:00	2.1	283	0.2	1009
11/24/25 9:00	2.6	308	2.7	1009
11/24/25 10:00	4.6	309	3.8	1010
11/24/25 11:00	5.2	316	5.3	1010

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING**Bangor International Airport (BGR) Meteorological Data (11/5/25 11:00 to 11/26/25 13:00)**

11/24/25 12:00	4.3	315	5.8	1010
11/24/25 13:00	6.2	332	5.7	1010
11/24/25 14:00	5.6	316	5.1	1011
11/24/25 15:00	4.6	312	4.6	1012
11/24/25 16:00	4.3	311	3.9	1013
11/24/25 17:00	3.6	304	3.8	1013
11/24/25 18:00	4.8	318	3.0	1014
11/24/25 19:00	3.6	317	2.1	1014
11/24/25 20:00	2.4	290	1.9	1015
11/24/25 21:00	2.2	294	1.4	1015
11/24/25 22:00	1.5	223	-1.1	1015
11/24/25 23:00	1.5	210	-2.3	1015
11/25/25 0:00	1.6	231	-1.1	1015
11/25/25 1:00	1.7	195	-1.2	1015
11/25/25 2:00	2.7	190	-1.0	1015
11/25/25 3:00	2.4	196	-0.1	1015
11/25/25 4:00	2.7	195	0.2	1015
11/25/25 5:00	2.3	180	0.3	1015
11/25/25 6:00	2.7	183	0.7	1014
11/25/25 7:00	3.6	189	1.1	1014
11/25/25 8:00	3.5	191	2.0	1015
11/25/25 9:00	3.0	191	3.1	1015
11/25/25 10:00	2.8	208	4.3	1014
11/25/25 11:00	2.2	196	5.7	1013
11/25/25 12:00	4.2	193	6.8	1013
11/25/25 13:00	3.1	188	7.6	1013
11/25/25 14:00	2.3	188	8.0	1013
11/25/25 15:00	2.0	155	6.7	1013
11/25/25 16:00	2.0	170	6.1	1012
11/25/25 17:00	2.0	184	5.9	1012
11/25/25 18:00	1.3	168	4.5	1012
11/25/25 19:00	ND	ND	3.5	1011
11/25/25 20:00	1.8	185	3.8	1011
11/25/25 21:00	3.0	180	4.9	1010
11/25/25 22:00	2.5	187	5.2	1010
11/25/25 23:00	2.1	185	5.9	1010
11/26/25 0:00	3.0	178	6.4	1009
11/26/25 1:00	2.6	157	7.0	1008
11/26/25 2:00	2.2	175	7.3	1008
11/26/25 3:00	1.8	164	7.1	1007
11/26/25 4:00	1.7	114	6.9	1006
11/26/25 5:00	1.1	80	7.0	1005
11/26/25 6:00	1.6	85	7.5	1004
11/26/25 7:00	1.5	ND	7.9	1003
11/26/25 8:00	1.5	90	8.5	1002
11/26/25 9:00	1.5	340	9.0	1002

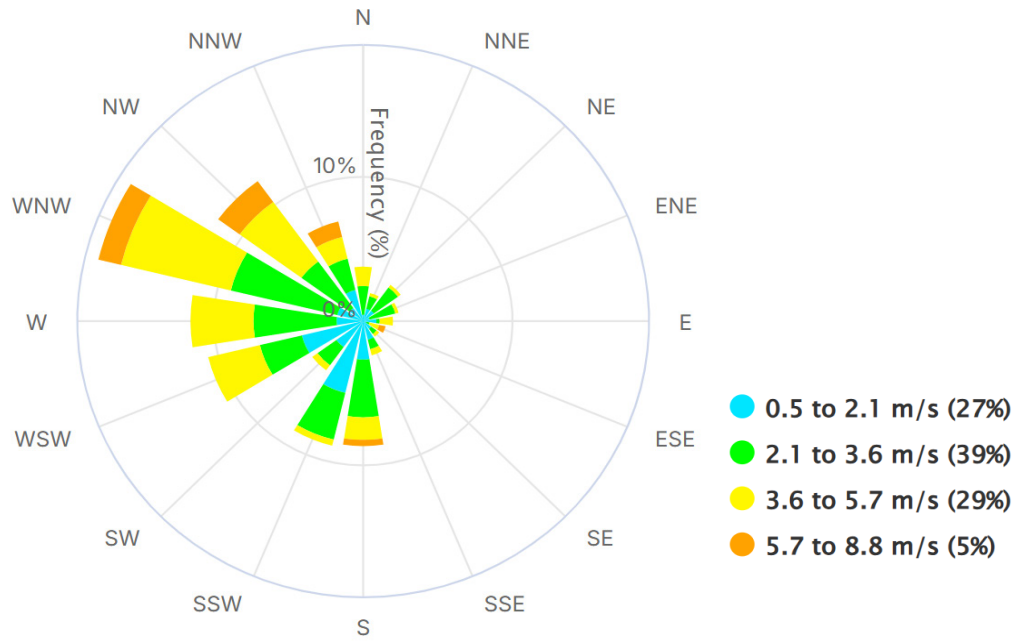
SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING

Bangor International Airport (BGR) Meteorological Data (11/5/25 11:00 to 11/26/25 13:00)

11/26/25 10:00	1.8	337	9.8	1001
11/26/25 11:00	1.9	333	9.3	1000
11/26/25 12:00	2.9	344	9.0	1000
11/26/25 13:00	2.0	342	9.0	999

SPRAGUE SEARSPORT MAINE TERMINAL FENCELINE MONITORING
Bangor International Airport (BGR) Meteorological Data (11/5/25 11:00 to 11/26/25 13:00)

BGR Wind Rose 11/5/25 11:00 - 11/26/25 13:00



Appendix C - Corrective Action Plan

MONTROSE AIR QUALITY SERVICES, LLC

MAINE CH. 171 FENCELINE MONITORING CORRECTIVE ACTION PLAN

PURPOSE	To minimize field sampling errors possible during Maine DEP Ch. 171 petroleum storage terminal fence line sampling for BTEX using EPA Method 325A sample process.		
REASON	Field sampling errors can occur including: a lost individual or multiple samples; a sample for a duration other than provided for in the sampling method; documentation errors; and low duplicate precision.		
ACTION PLAN SPONSOR	Kevin Ruggiero, Operations Manager	DATE	January 26, 2026
STRATEGIC ACTION	MONTROSE PERSONNEL RESPONSIBLE	DATE DUE	COMMENTS
Engage new field personnel	Operations Manager	Interim: 11/23/25; On-going: 2/3/26.	New field personnel that are existing, local full-time Montrose staff will be fully trained and integrated into the monitoring program.
Provide formal video and written training	Project Manager	02/03/26	Montrose has a formal training program on EPA Method 325A field sampling techniques that all personnel involved in the project will be required to take.
Provide in the field training	Project Manager	2/3/26-2/11/26	A Montrose project manager experienced in EPA Method 325A field sampling will provide training in the field for new field personnel. The training will include a comprehensive overview of the sampling methodology as well as monitoring site-specific training needed. The trainer confirms mastery of associated tasks.
Check-ins between the field personnel and project manager to confirm completion of tasks	Field Technician, Project Manager	Each sample day.	Field personnel will be required to check-in with the project manager each sample day to review that all scheduled activities were conducted and identify any non-conformance or corrective actions needed.
Review of sample kit before released for shipping	Field Technician	Prior to release of every sample shipment.	Field personnel required to perform a secondary review of samples prior to shipping to identify any non-conformance prior to samples being released.
Tracking of outbound sample shipments to laboratory	Project Manager	As received.	Review of automated FedEx courier tracking notifications of sample shipments from the field to the analytical laboratory for confirmation of sample shipment and receipt.
Review of sample documentation	Project Manager	Within 3 business days of receipt.	
Review of fleet tracking data	Project Manager	Weekly.	Review of vehicle monitoring device to confirm field personnel movements.
Periodic on site field assessments	Project Manager	After end of Q1, 2026.	Periodic in-person observation of field personnel by project manager.
Provide remedial training	Project Manager	As needed.	Review of field sampling activities to identify any additional training needed to remediate any non-conformance events.
Regular meetings with client to discuss recent sampling results	Operations Manager, Project Manager, Data Manager	Once per quarter, scheduled when draft report has been prepared.	Scheduled cadence of status update meetings between Montrose project personnel and client project personnel
Communication of any irregularities with client	Operations Manager, Project Manager, Data Manager	Within 3 business days of discovery.	Promptly notify client of any irregularities in sampling.