



Fenceline Monitoring Report Sprague Operating Resources LLC Terminal in Searsport Maine

Quarter Data Report

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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									
	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/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
SPRSEA-1-S-20251223	C55285	0.661		0.287	ND	0.826		0.344	J	1.62	
SPRSEA-2-S-20251223	C59948	0.54		0.287	ND	0.534	J	0.287	ND	1.02	
SPRSEA-3-S-20251223	C34185	0.427	J	0.287	ND	0.287	ND	0.287	ND	0.5	J
SPRSEA-4-S-20251223	C61441	0.455	J	0.287	ND	0.287	ND	0.287	ND	0.424	J
SPRSEA-5-S-20251223	C38912	0.432	J	0.287	ND	0.287	ND	0.287	ND	0.427	J
SPRSEA-6-S-20251223	C40627	0.41	J	0.287	ND	0.287	ND	0.287	ND	0.342	J
SPRSEA-6-D-20251223	B47913	0.497		0.287	ND	0.287	ND	0.287	ND	0.34	J
SPRSEA-6-B-20251223	C69779	0.197	ND	0.287	ND	0.287	ND	0.287	ND	0.254	ND
SPRSEA-7-S-20251223	B46342	0.411	J	0.287	ND	0.287	ND	0.287	ND	0.32	J
SPRSEA-8-S-20251223	C60295	0.416	J	0.287	ND	0.287	ND	0.287	ND	0.297	J
SPRSEA-9-S-20251223	C37432	0.492		0.287	ND	0.287	ND	0.287	ND	0.349	J
SPRSEA-10-S-20251223	C57737	0.507		0.287	ND	0.287	ND	0.287	ND	0.667	
SPRSEA-11-S-20251223	C20450	0.996		0.513	J	1.3		0.517	J	3.17	
SPRSEA-12-S-20251223	C43588	0.878		0.496	J	1.44		0.558	J	3.06	
SPRSEA-12-D-20251223	B47854	0.957		0.434	J	1.19		0.475	J	3.15	
SPRSEA-12-B-20251223	B15006	0.198	ND	0.288	ND	0.288	ND	0.288	ND	0.531	
SPRSEA-1-S-20260106	C57796	0.647		0.282	ND	0.879		0.358	J	1.55	Pc
SPRSEA-2-S-20260106	C40660	0.609		0.282	ND	0.404	J	0.282	ND	0.988	Pc
SPRSEA-3-S-20260106	C71794	0.599		0.282	ND	0.319	J	0.282	ND	0.843	Pc
SPRSEA-4-S-20260106	C69561	0.525		0.282	ND	0.282	ND	0.282	ND	0.604	Pc
SPRSEA-5-S-20260106	C33290	0.439	J	0.282	ND	0.282	ND	0.282	ND	0.401	J,Pc
SPRSEA-6-S-20260106	C55741	0.446	J	0.282	ND	0.282	ND	0.282	ND	0.327	J,Pc
SPRSEA-6-D-20260106	C43386	0.449	J	0.282	ND	0.282	ND	0.282	ND	0.448	J,Pc
SPRSEA-6-B-20260106	C56798	0.194	ND	0.282	ND	0.282	ND	0.282	ND	0.249	ND,Pc
SPRSEA-7-S-20260106	C01646	0.485		0.282	ND	0.282	ND	0.282	ND	0.404	J,Pc
SPRSEA-8-S-20260106	B50987	0.512		0.282	ND	0.282	ND	0.282	ND	0.51	J,Pc
SPRSEA-9-S-20260106	C55337	0.538		0.282	ND	0.291	J	0.282	ND	0.812	Pc
SPRSEA-10-S-20260106	C53588	0.837		0.341	J	1.11		0.404	J	2.31	Pc
SPRSEA-11-S-20260106	C60229	1.12		0.623		2.14		0.8		3.87	Pc
SPRSEA-12-S-20260106	C34187	0.865		0.482	J	1.7		0.638	J	2.88	Pc

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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/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
SPRSEA-12-D-20260106	B50575	0.88		0.447	J	1.39		0.523	J	2.81	Pc
SPRSEA-12-B-20260106	B49589	0.194	ND	0.282	ND	0.282	ND	0.282	ND	0.249	ND,Pc
SPRSEA-1-S-20260120	B49621	0.562		0.364	J,Pc	1.12		0.42	J	1.67	Pc
SPRSEA-2-S-20260120	B46295	0.459		0.269	ND,Pc	0.682		0.269	ND	1.07	Pc
SPRSEA-3-S-20260120	C32863	0.515		0.269	ND,Pc	0.334	J	0.269	ND	0.67	Pc
SPRSEA-4-S-20260120	B18469	0.496		0.269	ND,Pc	0.269	ND	0.269	ND	0.595	Pc
SPRSEA-5-S-20260120	C37501	0.462		0.269	ND,Pc	0.269	ND	0.269	ND	0.489	J,Pc
SPRSEA-6-S-20260120	C16132	0.484		0.269	ND,Pc	0.269	ND	0.269	ND	0.827	Pc
SPRSEA-6-D-20260120	B51054	0.423	J	0.269	ND,Pc	0.269	ND	0.269	ND	0.419	J,Pc
SPRSEA-6-B-20260120	B44401	0.185	ND	0.269	ND,Pc	0.269	ND	0.269	ND	0.238	ND,Pc
SPRSEA-7-S-20260120	B53289	0.428	J	0.269	ND,Pc	0.269	ND	0.269	ND	0.429	J,Pc
SPRSEA-8-S-20260120	C36876	0.394	J	0.269	ND,Pc	0.269	ND	0.269	ND	0.325	J,Pc
SPRSEA-9-S-20260120	C34188	0.39	J	0.269	ND,Pc	0.269	ND	0.269	ND	0.394	J,Pc
SPRSEA-10-S-20260120	B51064	0.459		0.269	ND,Pc	0.269	ND	0.269	ND	0.63	Pc
SPRSEA-11-S-20260120	B29387	0.818		0.658	Pc	2.13		0.802		3.23	Pc
SPRSEA-12-S-20260120	C70869	0.794		0.694	Pc	2.57		0.982		3.31	Pc
SPRSEA-12-D-20260120	B49577	0.824		0.975	Pc	2.28		0.895		3.39	Pc
SPRSEA-12-B-20260120	C71683	0.185	ND	0.269	ND,Pc	0.269	ND	0.269	ND	0.238	ND,Pc
SPRSEA-1-S-20260204	C68604	0.61	J	0.295	J	1.03		0.398	J,Pc	1.64	
SPRSEA-2-S-20260204	C59904	0.484	J	0.285	ND	0.485	J	0.285	ND,Pc	1.02	
SPRSEA-3-S-20260204	C43618	0.565	J	0.285	ND	0.288	J	0.285	ND,Pc	0.832	
SPRSEA-4-S-20260204	B50598	0.461	J	0.285	ND	0.285	ND	0.285	ND,Pc	0.599	
SPRSEA-5-S-20260204	C34274	0.442	J	0.286	ND	0.286	ND	0.286	ND,Pc	0.457	J
SPRSEA-6-S-20260204	C59916	0.492	J	0.286	ND	0.286	ND	0.286	ND,Pc	0.669	
SPRSEA-6-D-20260204	C68642	0.456	J	0.286	ND	0.286	ND	0.286	ND,Pc	0.569	
SPRSEA-6-B-20260204	C68645	0.196	ND	0.286	ND	0.286	ND	0.286	ND,Pc	0.253	ND
SPRSEA-7-S-20260204	C39286	0.376	J	0.286	ND	0.286	ND	0.286	ND,Pc	0.401	J
SPRSEA-8-S-20260204	B49539	0.44	J	0.286	ND	0.286	ND	0.286	ND,Pc	0.6	
SPRSEA-9-S-20260204	C40194	0.386	J	0.286	ND	0.286	ND	0.286	ND,Pc	0.49	J
SPRSEA-10-S-20260204	C43865	0.685	J	0.286	ND	0.518	J	0.286	ND,Pc	1.25	

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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-11-S-20260204	C59943	0.861	J	0.523	J	1.8		0.706	Pc	2.85	
SPRSEA-12-S-20260204	C40591	0.987		0.752		2.13		0.783	Pc	4.08	
SPRSEA-12-D-20260204	C34183	1.08		0.86		2.77		1.09	Pc	4.61	
SPRSEA-12-B-20260204	C69448	0.195	ND	0.285	ND	0.285	ND	0.285	ND,Pc	0.252	ND
SPRSEA-1-S-20260218	C60252	0.604		0.297	J	1.07		0.416	J	1.8	
SPRSEA-2-S-20260218	C57802	0.504		0.285	ND	0.696		0.285	ND	1.38	
SPRSEA-3-S-20260218	B20852	0.536		0.285	ND	0.549	J	0.285	ND	1.42	
SPRSEA-4-S-20260218	C71498	0.393	J	0.285	ND	0.285	ND	0.285	ND	0.47	J
SPRSEA-5-S-20260218	C71497	0.31	J	0.285	ND	0.285	ND	0.285	ND	0.311	J
SPRSEA-6-S-20260218	C55377	0.383	J	0.285	ND	0.285	ND	0.285	ND	0.44	J
SPRSEA-6-D-20260218	B30004	0.435	J	0.285	ND	0.285	ND	0.285	ND	0.516	J
SPRSEA-6-B-20260218	C55454	0.195	ND	0.285	ND	0.285	ND	0.285	ND	0.252	ND
SPRSEA-7-S-20260218	C01470	0.35	J	0.285	ND	0.285	ND	0.285	ND	0.386	J
SPRSEA-8-S-20260218	B46166	0.359	J	0.285	ND	0.285	ND	0.285	ND	0.452	J
SPRSEA-9-S-20260218	B46356	0.443	J	0.285	ND	0.311	J	0.285	ND	0.983	
SPRSEA-10-S-20260218	B20250	0.597		0.288	J	0.89		0.332	J	2.12	
SPRSEA-11-S-20260218	B44265	1.27		0.734		2.32		0.956		5.31	
SPRSEA-12-S-20260218	C59965	1.01		0.691		2.47		1.01		4.93	
SPRSEA-12-D-20260218	B50971	0.967		0.745		2.49		0.945		5.08	
SPRSEA-12-B-20260218	B45007	0.195	ND	0.285	ND	0.285	ND	0.285	ND	0.599	
SPRSEA-1-S-20260304	C67295	0.385	J	0.282	ND	0.282	ND	0.282	ND	0.585	
SPRSEA-2-S-20260304	C53629	0.402	J	0.282	ND	0.282	ND	0.282	ND	0.679	
SPRSEA-3-S-20260304	C00744	0.503		0.282	ND	0.422	J	0.282	ND	0.94	
SPRSEA-4-S-20260304	C60303	0.471		0.282	ND	0.282	ND	0.282	ND	0.811	
SPRSEA-5-S-20260304	C43679	0.367	J	0.282	ND	0.282	ND	0.282	ND	0.429	J
SPRSEA-6-S-20260304	C00805	0.349	J	0.282	ND	0.282	ND	0.282	ND	0.411	J
SPRSEA-6-D-20260304	C73539	0.374	J	0.282	ND	0.282	ND	0.282	ND	0.438	J
SPRSEA-6-B-20260304	C60240	0.193	ND	0.282	ND	0.282	ND	0.282	ND	0.249	ND
SPRSEA-7-S-20260304	C57403	0.321	J	0.282	ND	0.282	ND	0.282	ND	0.345	J
SPRSEA-8-S-20260304	C38909	0.348	J	0.282	ND	0.282	ND	0.282	ND	0.47	J

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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-9-S-20260304	C20529	0.493		0.282	ND	0.349	J	0.282	ND	0.93	
SPRSEA-10-S-20260304	C67404	0.912		0.57	J	2.08		0.835		3.4	
SPRSEA-11-S-20260304	B18752	0.721		0.429	J	1.34		0.546	J	2.37	
SPRSEA-12-S-20260304	B21046	0.526		0.294	J	0.878		0.345	J	1.71	
SPRSEA-12-D-20260304	C70163	0.583		0.293	J	1.06		0.422	J	1.8	
SPRSEA-12-B-20260304	B15597	0.194	ND	0.282	ND	0.282	ND	0.282	ND	0.249	ND
Quarter 1, 2026 Maximum		1.27		0.75		2.57		1.01		5.31	
Quarter 1, 2026 Average		0.55		0.34		0.67		0.37		1.24	
Rolling Annual Maximum		4.68		3.18		12.2		4.91		18.8	
Rolling Annual Average		0.85		0.59		1.66		0.71		2.39	

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-20251223	1	Benzene	Sample	0.661	ug/m3	0.197	ug/m3		Y	12/23/2025	12:05	1/6/2026	12:13
SPRSEA-1-S-20251223	1	Ethylbenzene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:05	1/6/2026	12:13
SPRSEA-1-S-20251223	1	m-/p-Xylenes	Sample	0.826	ug/m3	0.287	ug/m3		Y	12/23/2025	12:05	1/6/2026	12:13
SPRSEA-1-S-20251223	1	o-Xylene	Sample	0.344	ug/m3	0.287	ug/m3	J	Y	12/23/2025	12:05	1/6/2026	12:13
SPRSEA-1-S-20251223	1	Toluene	Sample	1.62	ug/m3	0.254	ug/m3		Y	12/23/2025	12:05	1/6/2026	12:13
SPRSEA-2-S-20251223	2	Benzene	Sample	0.54	ug/m3	0.197	ug/m3		Y	12/23/2025	12:10	1/6/2026	12:18
SPRSEA-2-S-20251223	2	Ethylbenzene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:10	1/6/2026	12:18
SPRSEA-2-S-20251223	2	m-/p-Xylenes	Sample	0.534	ug/m3	0.287	ug/m3	J	Y	12/23/2025	12:10	1/6/2026	12:18
SPRSEA-2-S-20251223	2	o-Xylene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:10	1/6/2026	12:18
SPRSEA-2-S-20251223	2	Toluene	Sample	1.02	ug/m3	0.254	ug/m3		Y	12/23/2025	12:10	1/6/2026	12:18
SPRSEA-3-S-20251223	3	Benzene	Sample	0.427	ug/m3	0.197	ug/m3	J	Y	12/23/2025	12:11	1/6/2026	12:20
SPRSEA-3-S-20251223	3	Ethylbenzene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:11	1/6/2026	12:20
SPRSEA-3-S-20251223	3	m-/p-Xylenes	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:11	1/6/2026	12:20
SPRSEA-3-S-20251223	3	o-Xylene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:11	1/6/2026	12:20
SPRSEA-3-S-20251223	3	Toluene	Sample	0.5	ug/m3	0.254	ug/m3	J	Y	12/23/2025	12:11	1/6/2026	12:20
SPRSEA-4-S-20251223	4	Benzene	Sample	0.455	ug/m3	0.197	ug/m3	J	Y	12/23/2025	12:01	1/6/2026	12:24
SPRSEA-4-S-20251223	4	Ethylbenzene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:01	1/6/2026	12:24
SPRSEA-4-S-20251223	4	m-/p-Xylenes	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:01	1/6/2026	12:24
SPRSEA-4-S-20251223	4	o-Xylene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:01	1/6/2026	12:24
SPRSEA-4-S-20251223	4	Toluene	Sample	0.424	ug/m3	0.254	ug/m3	J	Y	12/23/2025	12:01	1/6/2026	12:24
SPRSEA-5-S-20251223	5	Benzene	Sample	0.432	ug/m3	0.197	ug/m3	J	Y	12/23/2025	12:16	1/6/2026	12:27
SPRSEA-5-S-20251223	5	Ethylbenzene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:16	1/6/2026	12:27
SPRSEA-5-S-20251223	5	m-/p-Xylenes	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:16	1/6/2026	12:27
SPRSEA-5-S-20251223	5	o-Xylene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:16	1/6/2026	12:27
SPRSEA-5-S-20251223	5	Toluene	Sample	0.427	ug/m3	0.254	ug/m3	J	Y	12/23/2025	12:16	1/6/2026	12:27
SPRSEA-6-S-20251223	6	Benzene	Sample	0.41	ug/m3	0.197	ug/m3	J	Y	12/23/2025	12:18	1/6/2026	12:29
SPRSEA-6-S-20251223	6	Ethylbenzene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:18	1/6/2026	12:29
SPRSEA-6-S-20251223	6	m-/p-Xylenes	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:18	1/6/2026	12:29
SPRSEA-6-S-20251223	6	o-Xylene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:18	1/6/2026	12:29
SPRSEA-6-S-20251223	6	Toluene	Sample	0.342	ug/m3	0.254	ug/m3	J	Y	12/23/2025	12:18	1/6/2026	12:29
SPRSEA-6-D-20251223	6	Benzene	Duplicate	0.497	ug/m3	0.197	ug/m3		Y	12/23/2025	12:18	1/6/2026	12:29
SPRSEA-6-D-20251223	6	Ethylbenzene	Duplicate	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:18	1/6/2026	12:29

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-20251223	6	m-/p-Xylenes	Duplicate	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:18	1/6/2026	12:29
SPRSEA-6-D-20251223	6	o-Xylene	Duplicate	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:18	1/6/2026	12:29
SPRSEA-6-D-20251223	6	Toluene	Duplicate	0.34	ug/m3	0.254	ug/m3	J	Y	12/23/2025	12:18	1/6/2026	12:29
SPRSEA-6-B-20251223	6	Benzene	Blank	<0.197	ug/m3	0.197	ug/m3	ND	N	12/23/2025	12:18	1/6/2026	12:29
SPRSEA-6-B-20251223	6	Ethylbenzene	Blank	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:18	1/6/2026	12:29
SPRSEA-6-B-20251223	6	m-/p-Xylenes	Blank	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:18	1/6/2026	12:29
SPRSEA-6-B-20251223	6	o-Xylene	Blank	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:18	1/6/2026	12:29
SPRSEA-6-B-20251223	6	Toluene	Blank	<0.254	ug/m3	0.254	ug/m3	ND	N	12/23/2025	12:18	1/6/2026	12:29
SPRSEA-7-S-20251223	7	Benzene	Sample	0.411	ug/m3	0.197	ug/m3	J	Y	12/23/2025	12:22	1/6/2026	12:36
SPRSEA-7-S-20251223	7	Ethylbenzene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:22	1/6/2026	12:36
SPRSEA-7-S-20251223	7	m-/p-Xylenes	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:22	1/6/2026	12:36
SPRSEA-7-S-20251223	7	o-Xylene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:22	1/6/2026	12:36
SPRSEA-7-S-20251223	7	Toluene	Sample	0.32	ug/m3	0.254	ug/m3	J	Y	12/23/2025	12:22	1/6/2026	12:36
SPRSEA-8-S-20251223	8	Benzene	Sample	0.416	ug/m3	0.197	ug/m3	J	Y	12/23/2025	12:30	1/6/2026	12:39
SPRSEA-8-S-20251223	8	Ethylbenzene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:30	1/6/2026	12:39
SPRSEA-8-S-20251223	8	m-/p-Xylenes	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:30	1/6/2026	12:39
SPRSEA-8-S-20251223	8	o-Xylene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:30	1/6/2026	12:39
SPRSEA-8-S-20251223	8	Toluene	Sample	0.297	ug/m3	0.254	ug/m3	J	Y	12/23/2025	12:30	1/6/2026	12:39
SPRSEA-9-S-20251223	9	Benzene	Sample	0.492	ug/m3	0.197	ug/m3		Y	12/23/2025	12:03	1/6/2026	12:42
SPRSEA-9-S-20251223	9	Ethylbenzene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:03	1/6/2026	12:42
SPRSEA-9-S-20251223	9	m-/p-Xylenes	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:03	1/6/2026	12:42
SPRSEA-9-S-20251223	9	o-Xylene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:03	1/6/2026	12:42
SPRSEA-9-S-20251223	9	Toluene	Sample	0.349	ug/m3	0.254	ug/m3	J	Y	12/23/2025	12:03	1/6/2026	12:42
SPRSEA-10-S-20251223	10	Benzene	Sample	0.507	ug/m3	0.197	ug/m3		Y	12/23/2025	12:37	1/6/2026	12:46
SPRSEA-10-S-20251223	10	Ethylbenzene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:37	1/6/2026	12:46
SPRSEA-10-S-20251223	10	m-/p-Xylenes	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:37	1/6/2026	12:46
SPRSEA-10-S-20251223	10	o-Xylene	Sample	<0.287	ug/m3	0.287	ug/m3	ND	N	12/23/2025	12:37	1/6/2026	12:46
SPRSEA-10-S-20251223	10	Toluene	Sample	0.667	ug/m3	0.254	ug/m3		Y	12/23/2025	12:37	1/6/2026	12:46
SPRSEA-11-S-20251223	11	Benzene	Sample	0.996	ug/m3	0.198	ug/m3		Y	12/23/2025	12:42	1/6/2026	12:04
SPRSEA-11-S-20251223	11	Ethylbenzene	Sample	0.513	ug/m3	0.288	ug/m3	J	Y	12/23/2025	12:42	1/6/2026	12:04
SPRSEA-11-S-20251223	11	m-/p-Xylenes	Sample	1.3	ug/m3	0.288	ug/m3		Y	12/23/2025	12:42	1/6/2026	12:04
SPRSEA-11-S-20251223	11	o-Xylene	Sample	0.517	ug/m3	0.288	ug/m3	J	Y	12/23/2025	12:42	1/6/2026	12:04

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-20251223	11	Toluene	Sample	3.17	ug/m3	0.255	ug/m3		Y	12/23/2025	12:42	1/6/2026	12:04
SPRSEA-12-S-20251223	12	Benzene	Sample	0.878	ug/m3	0.198	ug/m3		Y	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-12-S-20251223	12	Ethylbenzene	Sample	0.496	ug/m3	0.288	ug/m3	J	Y	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-12-S-20251223	12	m-/p-Xylenes	Sample	1.44	ug/m3	0.288	ug/m3		Y	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-12-S-20251223	12	o-Xylene	Sample	0.558	ug/m3	0.288	ug/m3	J	Y	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-12-S-20251223	12	Toluene	Sample	3.06	ug/m3	0.255	ug/m3		Y	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-12-D-20251223	12	Benzene	Duplicate	0.957	ug/m3	0.198	ug/m3		Y	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-12-D-20251223	12	Ethylbenzene	Duplicate	0.434	ug/m3	0.288	ug/m3	J	Y	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-12-D-20251223	12	m-/p-Xylenes	Duplicate	1.19	ug/m3	0.288	ug/m3		Y	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-12-D-20251223	12	o-Xylene	Duplicate	0.475	ug/m3	0.288	ug/m3	J	Y	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-12-D-20251223	12	Toluene	Duplicate	3.15	ug/m3	0.255	ug/m3		Y	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-12-B-20251223	12	Benzene	Blank	<0.198	ug/m3	0.198	ug/m3	ND	N	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-12-B-20251223	12	Ethylbenzene	Blank	<0.288	ug/m3	0.288	ug/m3	ND	N	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-12-B-20251223	12	m-/p-Xylenes	Blank	<0.288	ug/m3	0.288	ug/m3	ND	N	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-12-B-20251223	12	o-Xylene	Blank	<0.288	ug/m3	0.288	ug/m3	ND	N	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-12-B-20251223	12	Toluene	Blank	0.531	ug/m3	0.255	ug/m3		Y	12/23/2025	12:45	1/6/2026	12:07
SPRSEA-1-S-20260106	1	Benzene	Sample	0.647	ug/m3	0.194	ug/m3		Y	1/6/2026	12:13	1/20/2026	12:59
SPRSEA-1-S-20260106	1	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:13	1/20/2026	12:59
SPRSEA-1-S-20260106	1	m-/p-Xylenes	Sample	0.879	ug/m3	0.282	ug/m3		Y	1/6/2026	12:13	1/20/2026	12:59
SPRSEA-1-S-20260106	1	o-Xylene	Sample	0.358	ug/m3	0.282	ug/m3	J	Y	1/6/2026	12:13	1/20/2026	12:59
SPRSEA-1-S-20260106	1	Toluene	Sample	1.55	ug/m3	0.249	ug/m3	Pc	Y	1/6/2026	12:13	1/20/2026	12:59
SPRSEA-2-S-20260106	2	Benzene	Sample	0.609	ug/m3	0.194	ug/m3		Y	1/6/2026	12:18	1/20/2026	13:03
SPRSEA-2-S-20260106	2	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:18	1/20/2026	13:03
SPRSEA-2-S-20260106	2	m-/p-Xylenes	Sample	0.404	ug/m3	0.282	ug/m3	J	Y	1/6/2026	12:18	1/20/2026	13:03
SPRSEA-2-S-20260106	2	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:18	1/20/2026	13:03
SPRSEA-2-S-20260106	2	Toluene	Sample	0.988	ug/m3	0.249	ug/m3	Pc	Y	1/6/2026	12:18	1/20/2026	13:03
SPRSEA-3-S-20260106	3	Benzene	Sample	0.599	ug/m3	0.194	ug/m3		Y	1/6/2026	12:20	1/20/2026	13:07
SPRSEA-3-S-20260106	3	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:20	1/20/2026	13:07
SPRSEA-3-S-20260106	3	m-/p-Xylenes	Sample	0.319	ug/m3	0.282	ug/m3	J	Y	1/6/2026	12:20	1/20/2026	13:07
SPRSEA-3-S-20260106	3	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:20	1/20/2026	13:07
SPRSEA-3-S-20260106	3	Toluene	Sample	0.843	ug/m3	0.249	ug/m3	Pc	Y	1/6/2026	12:20	1/20/2026	13:07
SPRSEA-4-S-20260106	4	Benzene	Sample	0.525	ug/m3	0.194	ug/m3		Y	1/6/2026	12:24	1/20/2026	13:09

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-4-S-20260106	4	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:24	1/20/2026	13:09
SPRSEA-4-S-20260106	4	m-/p-Xylenes	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:24	1/20/2026	13:09
SPRSEA-4-S-20260106	4	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:24	1/20/2026	13:09
SPRSEA-4-S-20260106	4	Toluene	Sample	0.604	ug/m3	0.249	ug/m3	Pc	Y	1/6/2026	12:24	1/20/2026	13:09
SPRSEA-5-S-20260106	5	Benzene	Sample	0.439	ug/m3	0.194	ug/m3	J	Y	1/6/2026	12:27	1/20/2026	13:12
SPRSEA-5-S-20260106	5	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:27	1/20/2026	13:12
SPRSEA-5-S-20260106	5	m-/p-Xylenes	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:27	1/20/2026	13:12
SPRSEA-5-S-20260106	5	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:27	1/20/2026	13:12
SPRSEA-5-S-20260106	5	Toluene	Sample	0.401	ug/m3	0.249	ug/m3	J,Pc	Y	1/6/2026	12:27	1/20/2026	13:12
SPRSEA-6-S-20260106	6	Benzene	Sample	0.446	ug/m3	0.194	ug/m3	J	Y	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-6-S-20260106	6	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-6-S-20260106	6	m-/p-Xylenes	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-6-S-20260106	6	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-6-S-20260106	6	Toluene	Sample	0.327	ug/m3	0.249	ug/m3	J,Pc	Y	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-6-D-20260106	6	Benzene	Duplicate	0.449	ug/m3	0.194	ug/m3	J	Y	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-6-D-20260106	6	Ethylbenzene	Duplicate	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-6-D-20260106	6	m-/p-Xylenes	Duplicate	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-6-D-20260106	6	o-Xylene	Duplicate	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-6-D-20260106	6	Toluene	Duplicate	0.448	ug/m3	0.249	ug/m3	J,Pc	Y	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-6-B-20260106	6	Benzene	Blank	<0.194	ug/m3	0.194	ug/m3	ND	N	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-6-B-20260106	6	Ethylbenzene	Blank	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-6-B-20260106	6	m-/p-Xylenes	Blank	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-6-B-20260106	6	o-Xylene	Blank	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-6-B-20260106	6	Toluene	Blank	<0.249	ug/m3	0.249	ug/m3	ND,Pc	N	1/6/2026	12:29	1/20/2026	13:14
SPRSEA-7-S-20260106	7	Benzene	Sample	0.485	ug/m3	0.194	ug/m3		Y	1/6/2026	12:36	1/20/2026	13:17
SPRSEA-7-S-20260106	7	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:36	1/20/2026	13:17
SPRSEA-7-S-20260106	7	m-/p-Xylenes	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:36	1/20/2026	13:17
SPRSEA-7-S-20260106	7	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:36	1/20/2026	13:17
SPRSEA-7-S-20260106	7	Toluene	Sample	0.404	ug/m3	0.249	ug/m3	J,Pc	Y	1/6/2026	12:36	1/20/2026	13:17
SPRSEA-8-S-20260106	8	Benzene	Sample	0.512	ug/m3	0.194	ug/m3		Y	1/6/2026	12:39	1/20/2026	13:20
SPRSEA-8-S-20260106	8	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:39	1/20/2026	13:20
SPRSEA-8-S-20260106	8	m-/p-Xylenes	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:39	1/20/2026	13:20

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-8-S-20260106	8	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:39	1/20/2026	13:20
SPRSEA-8-S-20260106	8	Toluene	Sample	0.51	ug/m3	0.249	ug/m3	J,Pc	Y	1/6/2026	12:39	1/20/2026	13:20
SPRSEA-9-S-20260106	9	Benzene	Sample	0.538	ug/m3	0.194	ug/m3		Y	1/6/2026	12:42	1/20/2026	13:24
SPRSEA-9-S-20260106	9	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:42	1/20/2026	13:24
SPRSEA-9-S-20260106	9	m-/p-Xylenes	Sample	0.291	ug/m3	0.282	ug/m3	J	Y	1/6/2026	12:42	1/20/2026	13:24
SPRSEA-9-S-20260106	9	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:42	1/20/2026	13:24
SPRSEA-9-S-20260106	9	Toluene	Sample	0.812	ug/m3	0.249	ug/m3	Pc	Y	1/6/2026	12:42	1/20/2026	13:24
SPRSEA-10-S-20260106	10	Benzene	Sample	0.837	ug/m3	0.194	ug/m3		Y	1/6/2026	12:46	1/20/2026	13:27
SPRSEA-10-S-20260106	10	Ethylbenzene	Sample	0.341	ug/m3	0.282	ug/m3	J	Y	1/6/2026	12:46	1/20/2026	13:27
SPRSEA-10-S-20260106	10	m-/p-Xylenes	Sample	1.11	ug/m3	0.282	ug/m3		Y	1/6/2026	12:46	1/20/2026	13:27
SPRSEA-10-S-20260106	10	o-Xylene	Sample	0.404	ug/m3	0.282	ug/m3	J	Y	1/6/2026	12:46	1/20/2026	13:27
SPRSEA-10-S-20260106	10	Toluene	Sample	2.31	ug/m3	0.249	ug/m3	Pc	Y	1/6/2026	12:46	1/20/2026	13:27
SPRSEA-11-S-20260106	11	Benzene	Sample	1.12	ug/m3	0.194	ug/m3		Y	1/6/2026	12:04	1/20/2026	12:49
SPRSEA-11-S-20260106	11	Ethylbenzene	Sample	0.623	ug/m3	0.282	ug/m3		Y	1/6/2026	12:04	1/20/2026	12:49
SPRSEA-11-S-20260106	11	m-/p-Xylenes	Sample	2.14	ug/m3	0.282	ug/m3		Y	1/6/2026	12:04	1/20/2026	12:49
SPRSEA-11-S-20260106	11	o-Xylene	Sample	0.8	ug/m3	0.282	ug/m3		Y	1/6/2026	12:04	1/20/2026	12:49
SPRSEA-11-S-20260106	11	Toluene	Sample	3.87	ug/m3	0.249	ug/m3	Pc	Y	1/6/2026	12:04	1/20/2026	12:49
SPRSEA-12-S-20260106	12	Benzene	Sample	0.865	ug/m3	0.194	ug/m3		Y	1/6/2026	12:07	1/20/2026	12:53
SPRSEA-12-S-20260106	12	Ethylbenzene	Sample	0.482	ug/m3	0.282	ug/m3	J	Y	1/6/2026	12:07	1/20/2026	12:53
SPRSEA-12-S-20260106	12	m-/p-Xylenes	Sample	1.7	ug/m3	0.282	ug/m3		Y	1/6/2026	12:07	1/20/2026	12:53
SPRSEA-12-S-20260106	12	o-Xylene	Sample	0.638	ug/m3	0.282	ug/m3	J	Y	1/6/2026	12:07	1/20/2026	12:53
SPRSEA-12-S-20260106	12	Toluene	Sample	2.88	ug/m3	0.249	ug/m3	Pc	Y	1/6/2026	12:07	1/20/2026	12:53
SPRSEA-12-D-20260106	12	Benzene	Duplicate	0.88	ug/m3	0.194	ug/m3		Y	1/6/2026	12:07	1/20/2026	12:53
SPRSEA-12-D-20260106	12	Ethylbenzene	Duplicate	0.447	ug/m3	0.282	ug/m3	J	Y	1/6/2026	12:07	1/20/2026	12:53
SPRSEA-12-D-20260106	12	m-/p-Xylenes	Duplicate	1.39	ug/m3	0.282	ug/m3		Y	1/6/2026	12:07	1/20/2026	12:53
SPRSEA-12-D-20260106	12	o-Xylene	Duplicate	0.523	ug/m3	0.282	ug/m3	J	Y	1/6/2026	12:07	1/20/2026	12:53
SPRSEA-12-D-20260106	12	Toluene	Duplicate	2.81	ug/m3	0.249	ug/m3	Pc	Y	1/6/2026	12:07	1/20/2026	12:53
SPRSEA-12-B-20260106	12	Benzene	Blank	<0.194	ug/m3	0.194	ug/m3	ND	N	1/6/2026	12:07	1/20/2026	12:53
SPRSEA-12-B-20260106	12	Ethylbenzene	Blank	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:07	1/20/2026	12:53
SPRSEA-12-B-20260106	12	m-/p-Xylenes	Blank	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:07	1/20/2026	12:53
SPRSEA-12-B-20260106	12	o-Xylene	Blank	<0.282	ug/m3	0.282	ug/m3	ND	N	1/6/2026	12:07	1/20/2026	12:53
SPRSEA-12-B-20260106	12	Toluene	Blank	<0.249	ug/m3	0.249	ug/m3	ND,Pc	N	1/6/2026	12:07	1/20/2026	12:53

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-20260120	1	Benzene	Sample	0.562	ug/m3	0.185	ug/m3		Y	1/20/2026	12:59	2/4/2026	12:41
SPRSEA-1-S-20260120	1	Ethylbenzene	Sample	0.364	ug/m3	0.269	ug/m3	J,Pc	Y	1/20/2026	12:59	2/4/2026	12:41
SPRSEA-1-S-20260120	1	m-/p-Xylenes	Sample	1.12	ug/m3	0.269	ug/m3		Y	1/20/2026	12:59	2/4/2026	12:41
SPRSEA-1-S-20260120	1	o-Xylene	Sample	0.42	ug/m3	0.269	ug/m3	J	Y	1/20/2026	12:59	2/4/2026	12:41
SPRSEA-1-S-20260120	1	Toluene	Sample	1.67	ug/m3	0.238	ug/m3	Pc	Y	1/20/2026	12:59	2/4/2026	12:41
SPRSEA-2-S-20260120	2	Benzene	Sample	0.459	ug/m3	0.185	ug/m3		Y	1/20/2026	13:03	2/4/2026	12:48
SPRSEA-2-S-20260120	2	Ethylbenzene	Sample	<0.269	ug/m3	0.269	ug/m3	ND,Pc	N	1/20/2026	13:03	2/4/2026	12:48
SPRSEA-2-S-20260120	2	m-/p-Xylenes	Sample	0.682	ug/m3	0.269	ug/m3		Y	1/20/2026	13:03	2/4/2026	12:48
SPRSEA-2-S-20260120	2	o-Xylene	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:03	2/4/2026	12:48
SPRSEA-2-S-20260120	2	Toluene	Sample	1.07	ug/m3	0.238	ug/m3	Pc	Y	1/20/2026	13:03	2/4/2026	12:48
SPRSEA-3-S-20260120	3	Benzene	Sample	0.515	ug/m3	0.185	ug/m3		Y	1/20/2026	13:07	2/4/2026	12:53
SPRSEA-3-S-20260120	3	Ethylbenzene	Sample	<0.269	ug/m3	0.269	ug/m3	ND,Pc	N	1/20/2026	13:07	2/4/2026	12:53
SPRSEA-3-S-20260120	3	m-/p-Xylenes	Sample	0.334	ug/m3	0.269	ug/m3	J	Y	1/20/2026	13:07	2/4/2026	12:53
SPRSEA-3-S-20260120	3	o-Xylene	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:07	2/4/2026	12:53
SPRSEA-3-S-20260120	3	Toluene	Sample	0.67	ug/m3	0.238	ug/m3	Pc	Y	1/20/2026	13:07	2/4/2026	12:53
SPRSEA-4-S-20260120	4	Benzene	Sample	0.496	ug/m3	0.185	ug/m3		Y	1/20/2026	13:09	2/4/2026	12:55
SPRSEA-4-S-20260120	4	Ethylbenzene	Sample	<0.269	ug/m3	0.269	ug/m3	ND,Pc	N	1/20/2026	13:09	2/4/2026	12:55
SPRSEA-4-S-20260120	4	m-/p-Xylenes	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:09	2/4/2026	12:55
SPRSEA-4-S-20260120	4	o-Xylene	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:09	2/4/2026	12:55
SPRSEA-4-S-20260120	4	Toluene	Sample	0.595	ug/m3	0.238	ug/m3	Pc	Y	1/20/2026	13:09	2/4/2026	12:55
SPRSEA-5-S-20260120	5	Benzene	Sample	0.462	ug/m3	0.185	ug/m3		Y	1/20/2026	13:12	2/4/2026	13:22
SPRSEA-5-S-20260120	5	Ethylbenzene	Sample	<0.269	ug/m3	0.269	ug/m3	ND,Pc	N	1/20/2026	13:12	2/4/2026	13:22
SPRSEA-5-S-20260120	5	m-/p-Xylenes	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:12	2/4/2026	13:22
SPRSEA-5-S-20260120	5	o-Xylene	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:12	2/4/2026	13:22
SPRSEA-5-S-20260120	5	Toluene	Sample	0.489	ug/m3	0.238	ug/m3	J,Pc	Y	1/20/2026	13:12	2/4/2026	13:22
SPRSEA-6-S-20260120	6	Benzene	Sample	0.484	ug/m3	0.185	ug/m3		Y	1/20/2026	13:14	2/4/2026	13:18
SPRSEA-6-S-20260120	6	Ethylbenzene	Sample	<0.269	ug/m3	0.269	ug/m3	ND,Pc	N	1/20/2026	13:14	2/4/2026	13:18
SPRSEA-6-S-20260120	6	m-/p-Xylenes	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:14	2/4/2026	13:18
SPRSEA-6-S-20260120	6	o-Xylene	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:14	2/4/2026	13:18
SPRSEA-6-S-20260120	6	Toluene	Sample	0.827	ug/m3	0.238	ug/m3	Pc	Y	1/20/2026	13:14	2/4/2026	13:18
SPRSEA-6-D-20260120	6	Benzene	Duplicate	0.423	ug/m3	0.185	ug/m3	J	Y	1/20/2026	13:14	2/4/2026	13:18
SPRSEA-6-D-20260120	6	Ethylbenzene	Duplicate	<0.269	ug/m3	0.269	ug/m3	ND,Pc	N	1/20/2026	13:14	2/4/2026	13:18

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-D-20260120	6	m-/p-Xylenes	Duplicate	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:14	2/4/2026	13:18
SPRSEA-6-D-20260120	6	o-Xylene	Duplicate	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:14	2/4/2026	13:18
SPRSEA-6-D-20260120	6	Toluene	Duplicate	0.419	ug/m3	0.238	ug/m3	J,Pc	Y	1/20/2026	13:14	2/4/2026	13:18
SPRSEA-6-B-20260120	6	Benzene	Blank	<0.185	ug/m3	0.185	ug/m3	ND	N	1/20/2026	13:14	2/4/2026	13:18
SPRSEA-6-B-20260120	6	Ethylbenzene	Blank	<0.269	ug/m3	0.269	ug/m3	ND,Pc	N	1/20/2026	13:14	2/4/2026	13:18
SPRSEA-6-B-20260120	6	m-/p-Xylenes	Blank	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:14	2/4/2026	13:18
SPRSEA-6-B-20260120	6	o-Xylene	Blank	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:14	2/4/2026	13:18
SPRSEA-6-B-20260120	6	Toluene	Blank	<0.238	ug/m3	0.238	ug/m3	ND,Pc	N	1/20/2026	13:14	2/4/2026	13:18
SPRSEA-7-S-20260120	7	Benzene	Sample	0.428	ug/m3	0.185	ug/m3	J	Y	1/20/2026	13:17	2/4/2026	13:15
SPRSEA-7-S-20260120	7	Ethylbenzene	Sample	<0.269	ug/m3	0.269	ug/m3	ND,Pc	N	1/20/2026	13:17	2/4/2026	13:15
SPRSEA-7-S-20260120	7	m-/p-Xylenes	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:17	2/4/2026	13:15
SPRSEA-7-S-20260120	7	o-Xylene	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:17	2/4/2026	13:15
SPRSEA-7-S-20260120	7	Toluene	Sample	0.429	ug/m3	0.238	ug/m3	J,Pc	Y	1/20/2026	13:17	2/4/2026	13:15
SPRSEA-8-S-20260120	8	Benzene	Sample	0.394	ug/m3	0.185	ug/m3	J	Y	1/20/2026	13:20	2/4/2026	13:10
SPRSEA-8-S-20260120	8	Ethylbenzene	Sample	<0.269	ug/m3	0.269	ug/m3	ND,Pc	N	1/20/2026	13:20	2/4/2026	13:10
SPRSEA-8-S-20260120	8	m-/p-Xylenes	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:20	2/4/2026	13:10
SPRSEA-8-S-20260120	8	o-Xylene	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:20	2/4/2026	13:10
SPRSEA-8-S-20260120	8	Toluene	Sample	0.325	ug/m3	0.238	ug/m3	J,Pc	Y	1/20/2026	13:20	2/4/2026	13:10
SPRSEA-9-S-20260120	9	Benzene	Sample	0.39	ug/m3	0.185	ug/m3	J	Y	1/20/2026	13:24	2/4/2026	13:07
SPRSEA-9-S-20260120	9	Ethylbenzene	Sample	<0.269	ug/m3	0.269	ug/m3	ND,Pc	N	1/20/2026	13:24	2/4/2026	13:07
SPRSEA-9-S-20260120	9	m-/p-Xylenes	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:24	2/4/2026	13:07
SPRSEA-9-S-20260120	9	o-Xylene	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:24	2/4/2026	13:07
SPRSEA-9-S-20260120	9	Toluene	Sample	0.394	ug/m3	0.238	ug/m3	J,Pc	Y	1/20/2026	13:24	2/4/2026	13:07
SPRSEA-10-S-20260120	10	Benzene	Sample	0.459	ug/m3	0.185	ug/m3		Y	1/20/2026	13:27	2/4/2026	13:01
SPRSEA-10-S-20260120	10	Ethylbenzene	Sample	<0.269	ug/m3	0.269	ug/m3	ND,Pc	N	1/20/2026	13:27	2/4/2026	13:01
SPRSEA-10-S-20260120	10	m-/p-Xylenes	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:27	2/4/2026	13:01
SPRSEA-10-S-20260120	10	o-Xylene	Sample	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	13:27	2/4/2026	13:01
SPRSEA-10-S-20260120	10	Toluene	Sample	0.63	ug/m3	0.238	ug/m3	Pc	Y	1/20/2026	13:27	2/4/2026	13:01
SPRSEA-11-S-20260120	11	Benzene	Sample	0.818	ug/m3	0.185	ug/m3		Y	1/20/2026	12:49	2/4/2026	12:27
SPRSEA-11-S-20260120	11	Ethylbenzene	Sample	0.658	ug/m3	0.269	ug/m3	Pc	Y	1/20/2026	12:49	2/4/2026	12:27
SPRSEA-11-S-20260120	11	m-/p-Xylenes	Sample	2.13	ug/m3	0.269	ug/m3		Y	1/20/2026	12:49	2/4/2026	12:27
SPRSEA-11-S-20260120	11	o-Xylene	Sample	0.802	ug/m3	0.269	ug/m3		Y	1/20/2026	12:49	2/4/2026	12:27

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-20260120	11	Toluene	Sample	3.23	ug/m3	0.238	ug/m3	Pc	Y	1/20/2026	12:49	2/4/2026	12:27
SPRSEA-12-S-20260120	12	Benzene	Sample	0.794	ug/m3	0.185	ug/m3		Y	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-12-S-20260120	12	Ethylbenzene	Sample	0.694	ug/m3	0.269	ug/m3	Pc	Y	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-12-S-20260120	12	m-/p-Xylenes	Sample	2.57	ug/m3	0.269	ug/m3		Y	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-12-S-20260120	12	o-Xylene	Sample	0.982	ug/m3	0.269	ug/m3		Y	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-12-S-20260120	12	Toluene	Sample	3.31	ug/m3	0.238	ug/m3	Pc	Y	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-12-D-20260120	12	Benzene	Duplicate	0.824	ug/m3	0.185	ug/m3		Y	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-12-D-20260120	12	Ethylbenzene	Duplicate	0.975	ug/m3	0.269	ug/m3	Pc	Y	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-12-D-20260120	12	m-/p-Xylenes	Duplicate	2.28	ug/m3	0.269	ug/m3		Y	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-12-D-20260120	12	o-Xylene	Duplicate	0.895	ug/m3	0.269	ug/m3		Y	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-12-D-20260120	12	Toluene	Duplicate	3.39	ug/m3	0.238	ug/m3	Pc	Y	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-12-B-20260120	12	Benzene	Blank	<0.185	ug/m3	0.185	ug/m3	ND	N	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-12-B-20260120	12	Ethylbenzene	Blank	<0.269	ug/m3	0.269	ug/m3	ND,Pc	N	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-12-B-20260120	12	m-/p-Xylenes	Blank	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-12-B-20260120	12	o-Xylene	Blank	<0.269	ug/m3	0.269	ug/m3	ND	N	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-12-B-20260120	12	Toluene	Blank	<0.238	ug/m3	0.238	ug/m3	ND,Pc	N	1/20/2026	12:53	2/4/2026	12:39
SPRSEA-1-S-20260204	1	Benzene	Sample	0.61	ug/m3	0.196	ug/m3	J	Y	2/4/2026	12:41	2/18/2026	13:34
SPRSEA-1-S-20260204	1	Ethylbenzene	Sample	0.295	ug/m3	0.285	ug/m3	J	Y	2/4/2026	12:41	2/18/2026	13:34
SPRSEA-1-S-20260204	1	m-/p-Xylenes	Sample	1.03	ug/m3	0.285	ug/m3		Y	2/4/2026	12:41	2/18/2026	13:34
SPRSEA-1-S-20260204	1	o-Xylene	Sample	0.398	ug/m3	0.285	ug/m3	J,Pc	Y	2/4/2026	12:41	2/18/2026	13:34
SPRSEA-1-S-20260204	1	Toluene	Sample	1.64	ug/m3	0.252	ug/m3		Y	2/4/2026	12:41	2/18/2026	13:34
SPRSEA-2-S-20260204	2	Benzene	Sample	0.484	ug/m3	0.196	ug/m3	J	Y	2/4/2026	12:48	2/18/2026	13:28
SPRSEA-2-S-20260204	2	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/4/2026	12:48	2/18/2026	13:28
SPRSEA-2-S-20260204	2	m-/p-Xylenes	Sample	0.485	ug/m3	0.285	ug/m3	J	Y	2/4/2026	12:48	2/18/2026	13:28
SPRSEA-2-S-20260204	2	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND,Pc	N	2/4/2026	12:48	2/18/2026	13:28
SPRSEA-2-S-20260204	2	Toluene	Sample	1.02	ug/m3	0.252	ug/m3		Y	2/4/2026	12:48	2/18/2026	13:28
SPRSEA-3-S-20260204	3	Benzene	Sample	0.565	ug/m3	0.196	ug/m3	J	Y	2/4/2026	12:53	2/18/2026	13:22
SPRSEA-3-S-20260204	3	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/4/2026	12:53	2/18/2026	13:22
SPRSEA-3-S-20260204	3	m-/p-Xylenes	Sample	0.288	ug/m3	0.285	ug/m3	J	Y	2/4/2026	12:53	2/18/2026	13:22
SPRSEA-3-S-20260204	3	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND,Pc	N	2/4/2026	12:53	2/18/2026	13:22
SPRSEA-3-S-20260204	3	Toluene	Sample	0.832	ug/m3	0.252	ug/m3		Y	2/4/2026	12:53	2/18/2026	13:22
SPRSEA-4-S-20260204	4	Benzene	Sample	0.461	ug/m3	0.196	ug/m3	J	Y	2/4/2026	12:55	2/18/2026	13:16

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-4-S-20260204	4	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/4/2026	12:55	2/18/2026	13:16
SPRSEA-4-S-20260204	4	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/4/2026	12:55	2/18/2026	13:16
SPRSEA-4-S-20260204	4	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND,Pc	N	2/4/2026	12:55	2/18/2026	13:16
SPRSEA-4-S-20260204	4	Toluene	Sample	0.599	ug/m3	0.252	ug/m3		Y	2/4/2026	12:55	2/18/2026	13:16
SPRSEA-5-S-20260204	5	Benzene	Sample	0.442	ug/m3	0.196	ug/m3	J	Y	2/4/2026	13:22	2/18/2026	13:10
SPRSEA-5-S-20260204	5	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:22	2/18/2026	13:10
SPRSEA-5-S-20260204	5	m-/p-Xylenes	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:22	2/18/2026	13:10
SPRSEA-5-S-20260204	5	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/4/2026	13:22	2/18/2026	13:10
SPRSEA-5-S-20260204	5	Toluene	Sample	0.457	ug/m3	0.253	ug/m3	J	Y	2/4/2026	13:22	2/18/2026	13:10
SPRSEA-6-S-20260204	6	Benzene	Sample	0.492	ug/m3	0.196	ug/m3	J	Y	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-6-S-20260204	6	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-6-S-20260204	6	m-/p-Xylenes	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-6-S-20260204	6	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-6-S-20260204	6	Toluene	Sample	0.669	ug/m3	0.253	ug/m3		Y	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-6-D-20260204	6	Benzene	Duplicate	0.456	ug/m3	0.196	ug/m3	J	Y	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-6-D-20260204	6	Ethylbenzene	Duplicate	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-6-D-20260204	6	m-/p-Xylenes	Duplicate	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-6-D-20260204	6	o-Xylene	Duplicate	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-6-D-20260204	6	Toluene	Duplicate	0.569	ug/m3	0.253	ug/m3		Y	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-6-B-20260204	6	Benzene	Blank	<0.196	ug/m3	0.196	ug/m3	ND	N	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-6-B-20260204	6	Ethylbenzene	Blank	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-6-B-20260204	6	m-/p-Xylenes	Blank	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-6-B-20260204	6	o-Xylene	Blank	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-6-B-20260204	6	Toluene	Blank	<0.253	ug/m3	0.253	ug/m3	ND	N	2/4/2026	13:18	2/18/2026	13:04
SPRSEA-7-S-20260204	7	Benzene	Sample	0.376	ug/m3	0.196	ug/m3	J	Y	2/4/2026	13:15	2/18/2026	12:58
SPRSEA-7-S-20260204	7	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:15	2/18/2026	12:58
SPRSEA-7-S-20260204	7	m-/p-Xylenes	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:15	2/18/2026	12:58
SPRSEA-7-S-20260204	7	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/4/2026	13:15	2/18/2026	12:58
SPRSEA-7-S-20260204	7	Toluene	Sample	0.401	ug/m3	0.253	ug/m3	J	Y	2/4/2026	13:15	2/18/2026	12:58
SPRSEA-8-S-20260204	8	Benzene	Sample	0.44	ug/m3	0.196	ug/m3	J	Y	2/4/2026	13:10	2/18/2026	12:52
SPRSEA-8-S-20260204	8	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:10	2/18/2026	12:52
SPRSEA-8-S-20260204	8	m-/p-Xylenes	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:10	2/18/2026	12:52

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-8-S-20260204	8	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/4/2026	13:10	2/18/2026	12:52
SPRSEA-8-S-20260204	8	Toluene	Sample	0.6	ug/m3	0.253	ug/m3		Y	2/4/2026	13:10	2/18/2026	12:52
SPRSEA-9-S-20260204	9	Benzene	Sample	0.386	ug/m3	0.196	ug/m3	J	Y	2/4/2026	13:07	2/18/2026	12:46
SPRSEA-9-S-20260204	9	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:07	2/18/2026	12:46
SPRSEA-9-S-20260204	9	m-/p-Xylenes	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:07	2/18/2026	12:46
SPRSEA-9-S-20260204	9	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/4/2026	13:07	2/18/2026	12:46
SPRSEA-9-S-20260204	9	Toluene	Sample	0.49	ug/m3	0.253	ug/m3	J	Y	2/4/2026	13:07	2/18/2026	12:46
SPRSEA-10-S-20260204	10	Benzene	Sample	0.685	ug/m3	0.196	ug/m3	J	Y	2/4/2026	13:01	2/18/2026	12:40
SPRSEA-10-S-20260204	10	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/4/2026	13:01	2/18/2026	12:40
SPRSEA-10-S-20260204	10	m-/p-Xylenes	Sample	0.518	ug/m3	0.286	ug/m3	J	Y	2/4/2026	13:01	2/18/2026	12:40
SPRSEA-10-S-20260204	10	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/4/2026	13:01	2/18/2026	12:40
SPRSEA-10-S-20260204	10	Toluene	Sample	1.25	ug/m3	0.253	ug/m3		Y	2/4/2026	13:01	2/18/2026	12:40
SPRSEA-11-S-20260204	11	Benzene	Sample	0.861	ug/m3	0.195	ug/m3	J	Y	2/4/2026	12:27	2/18/2026	13:45
SPRSEA-11-S-20260204	11	Ethylbenzene	Sample	0.523	ug/m3	0.284	ug/m3	J	Y	2/4/2026	12:27	2/18/2026	13:45
SPRSEA-11-S-20260204	11	m-/p-Xylenes	Sample	1.8	ug/m3	0.284	ug/m3		Y	2/4/2026	12:27	2/18/2026	13:45
SPRSEA-11-S-20260204	11	o-Xylene	Sample	0.706	ug/m3	0.284	ug/m3	Pc	Y	2/4/2026	12:27	2/18/2026	13:45
SPRSEA-11-S-20260204	11	Toluene	Sample	2.85	ug/m3	0.252	ug/m3		Y	2/4/2026	12:27	2/18/2026	13:45
SPRSEA-12-S-20260204	12	Benzene	Sample	0.987	ug/m3	0.195	ug/m3		Y	2/4/2026	12:39	2/18/2026	13:40
SPRSEA-12-S-20260204	12	Ethylbenzene	Sample	0.752	ug/m3	0.285	ug/m3		Y	2/4/2026	12:39	2/18/2026	13:40
SPRSEA-12-S-20260204	12	m-/p-Xylenes	Sample	2.13	ug/m3	0.285	ug/m3		Y	2/4/2026	12:39	2/18/2026	13:40
SPRSEA-12-S-20260204	12	o-Xylene	Sample	0.783	ug/m3	0.285	ug/m3	Pc	Y	2/4/2026	12:39	2/18/2026	13:40
SPRSEA-12-S-20260204	12	Toluene	Sample	4.08	ug/m3	0.252	ug/m3		Y	2/4/2026	12:39	2/18/2026	13:40
SPRSEA-12-D-20260204	12	Benzene	Duplicate	1.08	ug/m3	0.195	ug/m3		Y	2/4/2026	12:39	2/18/2026	13:40
SPRSEA-12-D-20260204	12	Ethylbenzene	Duplicate	0.86	ug/m3	0.285	ug/m3		Y	2/4/2026	12:39	2/18/2026	13:40
SPRSEA-12-D-20260204	12	m-/p-Xylenes	Duplicate	2.77	ug/m3	0.285	ug/m3		Y	2/4/2026	12:39	2/18/2026	13:40
SPRSEA-12-D-20260204	12	o-Xylene	Duplicate	1.09	ug/m3	0.285	ug/m3	Pc	Y	2/4/2026	12:39	2/18/2026	13:40
SPRSEA-12-D-20260204	12	Toluene	Duplicate	4.61	ug/m3	0.252	ug/m3		Y	2/4/2026	12:39	2/18/2026	13:40
SPRSEA-12-B-20260204	12	Benzene	Blank	<0.195	ug/m3	0.195	ug/m3	ND	N	2/4/2026	12:39	2/18/2026	13:40
SPRSEA-12-B-20260204	12	Ethylbenzene	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	2/4/2026	12:39	2/18/2026	13:40
SPRSEA-12-B-20260204	12	m-/p-Xylenes	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	2/4/2026	12:39	2/18/2026	13:40
SPRSEA-12-B-20260204	12	o-Xylene	Blank	<0.285	ug/m3	0.285	ug/m3	ND,Pc	N	2/4/2026	12:39	2/18/2026	13:40
SPRSEA-12-B-20260204	12	Toluene	Blank	<0.252	ug/m3	0.252	ug/m3	ND	N	2/4/2026	12:39	2/18/2026	13:40

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-20260218	1	Benzene	Sample	0.604	ug/m3	0.195	ug/m3		Y	2/18/2026	13:34	3/4/2026	13:25
SPRSEA-1-S-20260218	1	Ethylbenzene	Sample	0.297	ug/m3	0.285	ug/m3	J	Y	2/18/2026	13:34	3/4/2026	13:25
SPRSEA-1-S-20260218	1	m-/p-Xylenes	Sample	1.07	ug/m3	0.285	ug/m3		Y	2/18/2026	13:34	3/4/2026	13:25
SPRSEA-1-S-20260218	1	o-Xylene	Sample	0.416	ug/m3	0.285	ug/m3	J	Y	2/18/2026	13:34	3/4/2026	13:25
SPRSEA-1-S-20260218	1	Toluene	Sample	1.8	ug/m3	0.252	ug/m3		Y	2/18/2026	13:34	3/4/2026	13:25
SPRSEA-2-S-20260218	2	Benzene	Sample	0.504	ug/m3	0.195	ug/m3		Y	2/18/2026	13:28	3/4/2026	13:19
SPRSEA-2-S-20260218	2	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:28	3/4/2026	13:19
SPRSEA-2-S-20260218	2	m-/p-Xylenes	Sample	0.696	ug/m3	0.285	ug/m3		Y	2/18/2026	13:28	3/4/2026	13:19
SPRSEA-2-S-20260218	2	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:28	3/4/2026	13:19
SPRSEA-2-S-20260218	2	Toluene	Sample	1.38	ug/m3	0.252	ug/m3		Y	2/18/2026	13:28	3/4/2026	13:19
SPRSEA-3-S-20260218	3	Benzene	Sample	0.536	ug/m3	0.195	ug/m3		Y	2/18/2026	13:22	3/4/2026	13:13
SPRSEA-3-S-20260218	3	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:22	3/4/2026	13:13
SPRSEA-3-S-20260218	3	m-/p-Xylenes	Sample	0.549	ug/m3	0.285	ug/m3	J	Y	2/18/2026	13:22	3/4/2026	13:13
SPRSEA-3-S-20260218	3	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:22	3/4/2026	13:13
SPRSEA-3-S-20260218	3	Toluene	Sample	1.42	ug/m3	0.252	ug/m3		Y	2/18/2026	13:22	3/4/2026	13:13
SPRSEA-4-S-20260218	4	Benzene	Sample	0.393	ug/m3	0.195	ug/m3	J	Y	2/18/2026	13:16	3/4/2026	13:07
SPRSEA-4-S-20260218	4	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:16	3/4/2026	13:07
SPRSEA-4-S-20260218	4	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:16	3/4/2026	13:07
SPRSEA-4-S-20260218	4	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:16	3/4/2026	13:07
SPRSEA-4-S-20260218	4	Toluene	Sample	0.47	ug/m3	0.252	ug/m3	J	Y	2/18/2026	13:16	3/4/2026	13:07
SPRSEA-5-S-20260218	5	Benzene	Sample	0.31	ug/m3	0.195	ug/m3	J	Y	2/18/2026	13:10	3/4/2026	13:01
SPRSEA-5-S-20260218	5	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:10	3/4/2026	13:01
SPRSEA-5-S-20260218	5	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:10	3/4/2026	13:01
SPRSEA-5-S-20260218	5	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:10	3/4/2026	13:01
SPRSEA-5-S-20260218	5	Toluene	Sample	0.311	ug/m3	0.252	ug/m3	J	Y	2/18/2026	13:10	3/4/2026	13:01
SPRSEA-6-S-20260218	6	Benzene	Sample	0.383	ug/m3	0.195	ug/m3	J	Y	2/18/2026	13:04	3/4/2026	12:55
SPRSEA-6-S-20260218	6	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:04	3/4/2026	12:55
SPRSEA-6-S-20260218	6	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:04	3/4/2026	12:55
SPRSEA-6-S-20260218	6	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:04	3/4/2026	12:55
SPRSEA-6-S-20260218	6	Toluene	Sample	0.44	ug/m3	0.252	ug/m3	J	Y	2/18/2026	13:04	3/4/2026	12:55
SPRSEA-6-D-20260218	6	Benzene	Duplicate	0.435	ug/m3	0.195	ug/m3	J	Y	2/18/2026	13:04	3/4/2026	12:55
SPRSEA-6-D-20260218	6	Ethylbenzene	Duplicate	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:04	3/4/2026	12:55

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-20260218	6	m-/p-Xylenes	Duplicate	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:04	3/4/2026	12:55
SPRSEA-6-D-20260218	6	o-Xylene	Duplicate	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:04	3/4/2026	12:55
SPRSEA-6-D-20260218	6	Toluene	Duplicate	0.516	ug/m3	0.252	ug/m3	J	Y	2/18/2026	13:04	3/4/2026	12:55
SPRSEA-6-B-20260218	6	Benzene	Blank	<0.195	ug/m3	0.195	ug/m3	ND	N	2/18/2026	13:04	3/4/2026	12:55
SPRSEA-6-B-20260218	6	Ethylbenzene	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:04	3/4/2026	12:55
SPRSEA-6-B-20260218	6	m-/p-Xylenes	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:04	3/4/2026	12:55
SPRSEA-6-B-20260218	6	o-Xylene	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:04	3/4/2026	12:55
SPRSEA-6-B-20260218	6	Toluene	Blank	<0.252	ug/m3	0.252	ug/m3	ND	N	2/18/2026	13:04	3/4/2026	12:55
SPRSEA-7-S-20260218	7	Benzene	Sample	0.35	ug/m3	0.195	ug/m3	J	Y	2/18/2026	12:58	3/4/2026	12:50
SPRSEA-7-S-20260218	7	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	12:58	3/4/2026	12:50
SPRSEA-7-S-20260218	7	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	12:58	3/4/2026	12:50
SPRSEA-7-S-20260218	7	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	12:58	3/4/2026	12:50
SPRSEA-7-S-20260218	7	Toluene	Sample	0.386	ug/m3	0.252	ug/m3	J	Y	2/18/2026	12:58	3/4/2026	12:50
SPRSEA-8-S-20260218	8	Benzene	Sample	0.359	ug/m3	0.195	ug/m3	J	Y	2/18/2026	12:52	3/4/2026	12:45
SPRSEA-8-S-20260218	8	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	12:52	3/4/2026	12:45
SPRSEA-8-S-20260218	8	m-/p-Xylenes	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	12:52	3/4/2026	12:45
SPRSEA-8-S-20260218	8	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	12:52	3/4/2026	12:45
SPRSEA-8-S-20260218	8	Toluene	Sample	0.452	ug/m3	0.252	ug/m3	J	Y	2/18/2026	12:52	3/4/2026	12:45
SPRSEA-9-S-20260218	9	Benzene	Sample	0.443	ug/m3	0.195	ug/m3	J	Y	2/18/2026	12:46	3/4/2026	12:40
SPRSEA-9-S-20260218	9	Ethylbenzene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	12:46	3/4/2026	12:40
SPRSEA-9-S-20260218	9	m-/p-Xylenes	Sample	0.311	ug/m3	0.285	ug/m3	J	Y	2/18/2026	12:46	3/4/2026	12:40
SPRSEA-9-S-20260218	9	o-Xylene	Sample	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	12:46	3/4/2026	12:40
SPRSEA-9-S-20260218	9	Toluene	Sample	0.983	ug/m3	0.252	ug/m3		Y	2/18/2026	12:46	3/4/2026	12:40
SPRSEA-10-S-20260218	10	Benzene	Sample	0.597	ug/m3	0.195	ug/m3		Y	2/18/2026	12:40	3/4/2026	12:35
SPRSEA-10-S-20260218	10	Ethylbenzene	Sample	0.288	ug/m3	0.285	ug/m3	J	Y	2/18/2026	12:40	3/4/2026	12:35
SPRSEA-10-S-20260218	10	m-/p-Xylenes	Sample	0.89	ug/m3	0.285	ug/m3		Y	2/18/2026	12:40	3/4/2026	12:35
SPRSEA-10-S-20260218	10	o-Xylene	Sample	0.332	ug/m3	0.285	ug/m3	J	Y	2/18/2026	12:40	3/4/2026	12:35
SPRSEA-10-S-20260218	10	Toluene	Sample	2.12	ug/m3	0.252	ug/m3		Y	2/18/2026	12:40	3/4/2026	12:35
SPRSEA-11-S-20260218	11	Benzene	Sample	1.27	ug/m3	0.195	ug/m3		Y	2/18/2026	13:45	3/4/2026	13:50
SPRSEA-11-S-20260218	11	Ethylbenzene	Sample	0.734	ug/m3	0.284	ug/m3		Y	2/18/2026	13:45	3/4/2026	13:50
SPRSEA-11-S-20260218	11	m-/p-Xylenes	Sample	2.32	ug/m3	0.284	ug/m3		Y	2/18/2026	13:45	3/4/2026	13:50
SPRSEA-11-S-20260218	11	o-Xylene	Sample	0.956	ug/m3	0.284	ug/m3		Y	2/18/2026	13:45	3/4/2026	13:50

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-20260218	11	Toluene	Sample	5.31	ug/m3	0.252	ug/m3		Y	2/18/2026	13:45	3/4/2026	13:50
SPRSEA-12-S-20260218	12	Benzene	Sample	1.01	ug/m3	0.195	ug/m3		Y	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-12-S-20260218	12	Ethylbenzene	Sample	0.691	ug/m3	0.285	ug/m3		Y	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-12-S-20260218	12	m-/p-Xylenes	Sample	2.47	ug/m3	0.285	ug/m3		Y	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-12-S-20260218	12	o-Xylene	Sample	1.01	ug/m3	0.285	ug/m3		Y	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-12-S-20260218	12	Toluene	Sample	4.93	ug/m3	0.252	ug/m3		Y	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-12-D-20260218	12	Benzene	Duplicate	0.967	ug/m3	0.195	ug/m3		Y	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-12-D-20260218	12	Ethylbenzene	Duplicate	0.745	ug/m3	0.285	ug/m3		Y	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-12-D-20260218	12	m-/p-Xylenes	Duplicate	2.49	ug/m3	0.285	ug/m3		Y	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-12-D-20260218	12	o-Xylene	Duplicate	0.945	ug/m3	0.285	ug/m3		Y	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-12-D-20260218	12	Toluene	Duplicate	5.08	ug/m3	0.252	ug/m3		Y	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-12-B-20260218	12	Benzene	Blank	<0.195	ug/m3	0.195	ug/m3	ND	N	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-12-B-20260218	12	Ethylbenzene	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-12-B-20260218	12	m-/p-Xylenes	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-12-B-20260218	12	o-Xylene	Blank	<0.285	ug/m3	0.285	ug/m3	ND	N	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-12-B-20260218	12	Toluene	Blank	0.599	ug/m3	0.252	ug/m3		Y	2/18/2026	13:40	3/4/2026	13:33
SPRSEA-1-S-20260304	1	Benzene	Sample	0.385	ug/m3	0.194	ug/m3	J	Y	3/4/2026	13:25	3/18/2026	12:33
SPRSEA-1-S-20260304	1	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:25	3/18/2026	12:33
SPRSEA-1-S-20260304	1	m-/p-Xylenes	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:25	3/18/2026	12:33
SPRSEA-1-S-20260304	1	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:25	3/18/2026	12:33
SPRSEA-1-S-20260304	1	Toluene	Sample	0.585	ug/m3	0.249	ug/m3		Y	3/4/2026	13:25	3/18/2026	12:33
SPRSEA-2-S-20260304	2	Benzene	Sample	0.402	ug/m3	0.194	ug/m3	J	Y	3/4/2026	13:19	3/18/2026	12:30
SPRSEA-2-S-20260304	2	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:19	3/18/2026	12:30
SPRSEA-2-S-20260304	2	m-/p-Xylenes	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:19	3/18/2026	12:30
SPRSEA-2-S-20260304	2	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:19	3/18/2026	12:30
SPRSEA-2-S-20260304	2	Toluene	Sample	0.679	ug/m3	0.249	ug/m3		Y	3/4/2026	13:19	3/18/2026	12:30
SPRSEA-3-S-20260304	3	Benzene	Sample	0.503	ug/m3	0.194	ug/m3		Y	3/4/2026	13:13	3/18/2026	12:24
SPRSEA-3-S-20260304	3	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:13	3/18/2026	12:24
SPRSEA-3-S-20260304	3	m-/p-Xylenes	Sample	0.422	ug/m3	0.282	ug/m3	J	Y	3/4/2026	13:13	3/18/2026	12:24
SPRSEA-3-S-20260304	3	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:13	3/18/2026	12:24
SPRSEA-3-S-20260304	3	Toluene	Sample	0.94	ug/m3	0.249	ug/m3		Y	3/4/2026	13:13	3/18/2026	12:24
SPRSEA-4-S-20260304	4	Benzene	Sample	0.471	ug/m3	0.194	ug/m3		Y	3/4/2026	13:07	3/18/2026	12:21

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-4-S-20260304	4	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:07	3/18/2026	12:21
SPRSEA-4-S-20260304	4	m-/p-Xylenes	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:07	3/18/2026	12:21
SPRSEA-4-S-20260304	4	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:07	3/18/2026	12:21
SPRSEA-4-S-20260304	4	Toluene	Sample	0.811	ug/m3	0.249	ug/m3		Y	3/4/2026	13:07	3/18/2026	12:21
SPRSEA-5-S-20260304	5	Benzene	Sample	0.367	ug/m3	0.194	ug/m3	J	Y	3/4/2026	13:01	3/18/2026	12:16
SPRSEA-5-S-20260304	5	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:01	3/18/2026	12:16
SPRSEA-5-S-20260304	5	m-/p-Xylenes	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:01	3/18/2026	12:16
SPRSEA-5-S-20260304	5	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:01	3/18/2026	12:16
SPRSEA-5-S-20260304	5	Toluene	Sample	0.429	ug/m3	0.249	ug/m3	J	Y	3/4/2026	13:01	3/18/2026	12:16
SPRSEA-6-S-20260304	6	Benzene	Sample	0.349	ug/m3	0.193	ug/m3	J	Y	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-6-S-20260304	6	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-6-S-20260304	6	m-/p-Xylenes	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-6-S-20260304	6	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-6-S-20260304	6	Toluene	Sample	0.411	ug/m3	0.249	ug/m3	J	Y	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-6-D-20260304	6	Benzene	Duplicate	0.374	ug/m3	0.193	ug/m3	J	Y	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-6-D-20260304	6	Ethylbenzene	Duplicate	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-6-D-20260304	6	m-/p-Xylenes	Duplicate	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-6-D-20260304	6	o-Xylene	Duplicate	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-6-D-20260304	6	Toluene	Duplicate	0.438	ug/m3	0.249	ug/m3	J	Y	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-6-B-20260304	6	Benzene	Blank	<0.193	ug/m3	0.193	ug/m3	ND	N	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-6-B-20260304	6	Ethylbenzene	Blank	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-6-B-20260304	6	m-/p-Xylenes	Blank	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-6-B-20260304	6	o-Xylene	Blank	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-6-B-20260304	6	Toluene	Blank	<0.249	ug/m3	0.249	ug/m3	ND	N	3/4/2026	12:55	3/18/2026	12:12
SPRSEA-7-S-20260304	7	Benzene	Sample	0.321	ug/m3	0.193	ug/m3	J	Y	3/4/2026	12:50	3/18/2026	12:08
SPRSEA-7-S-20260304	7	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:50	3/18/2026	12:08
SPRSEA-7-S-20260304	7	m-/p-Xylenes	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:50	3/18/2026	12:08
SPRSEA-7-S-20260304	7	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:50	3/18/2026	12:08
SPRSEA-7-S-20260304	7	Toluene	Sample	0.345	ug/m3	0.249	ug/m3	J	Y	3/4/2026	12:50	3/18/2026	12:08
SPRSEA-8-S-20260304	8	Benzene	Sample	0.348	ug/m3	0.193	ug/m3	J	Y	3/4/2026	12:45	3/18/2026	12:03
SPRSEA-8-S-20260304	8	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:45	3/18/2026	12:03
SPRSEA-8-S-20260304	8	m-/p-Xylenes	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:45	3/18/2026	12:03

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-8-S-20260304	8	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:45	3/18/2026	12:03
SPRSEA-8-S-20260304	8	Toluene	Sample	0.47	ug/m3	0.249	ug/m3	J	Y	3/4/2026	12:45	3/18/2026	12:03
SPRSEA-9-S-20260304	9	Benzene	Sample	0.493	ug/m3	0.193	ug/m3		Y	3/4/2026	12:40	3/18/2026	12:00
SPRSEA-9-S-20260304	9	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:40	3/18/2026	12:00
SPRSEA-9-S-20260304	9	m-/p-Xylenes	Sample	0.349	ug/m3	0.282	ug/m3	J	Y	3/4/2026	12:40	3/18/2026	12:00
SPRSEA-9-S-20260304	9	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	12:40	3/18/2026	12:00
SPRSEA-9-S-20260304	9	Toluene	Sample	0.93	ug/m3	0.249	ug/m3		Y	3/4/2026	12:40	3/18/2026	12:00
SPRSEA-10-S-20260304	10	Benzene	Sample	0.912	ug/m3	0.193	ug/m3		Y	3/4/2026	12:35	3/18/2026	11:56
SPRSEA-10-S-20260304	10	Ethylbenzene	Sample	0.57	ug/m3	0.282	ug/m3	J	Y	3/4/2026	12:35	3/18/2026	11:56
SPRSEA-10-S-20260304	10	m-/p-Xylenes	Sample	2.08	ug/m3	0.282	ug/m3		Y	3/4/2026	12:35	3/18/2026	11:56
SPRSEA-10-S-20260304	10	o-Xylene	Sample	0.835	ug/m3	0.282	ug/m3		Y	3/4/2026	12:35	3/18/2026	11:56
SPRSEA-10-S-20260304	10	Toluene	Sample	3.4	ug/m3	0.249	ug/m3		Y	3/4/2026	12:35	3/18/2026	11:56
SPRSEA-11-S-20260304	11	Benzene	Sample	0.721	ug/m3	0.194	ug/m3		Y	3/4/2026	13:50	3/18/2026	12:44
SPRSEA-11-S-20260304	11	Ethylbenzene	Sample	0.429	ug/m3	0.282	ug/m3	J	Y	3/4/2026	13:50	3/18/2026	12:44
SPRSEA-11-S-20260304	11	m-/p-Xylenes	Sample	1.34	ug/m3	0.282	ug/m3		Y	3/4/2026	13:50	3/18/2026	12:44
SPRSEA-11-S-20260304	11	o-Xylene	Sample	0.546	ug/m3	0.282	ug/m3	J	Y	3/4/2026	13:50	3/18/2026	12:44
SPRSEA-11-S-20260304	11	Toluene	Sample	2.37	ug/m3	0.25	ug/m3		Y	3/4/2026	13:50	3/18/2026	12:44
SPRSEA-12-S-20260304	12	Benzene	Sample	0.526	ug/m3	0.194	ug/m3		Y	3/4/2026	13:33	3/18/2026	12:40
SPRSEA-12-S-20260304	12	Ethylbenzene	Sample	0.294	ug/m3	0.282	ug/m3	J	Y	3/4/2026	13:33	3/18/2026	12:40
SPRSEA-12-S-20260304	12	m-/p-Xylenes	Sample	0.878	ug/m3	0.282	ug/m3		Y	3/4/2026	13:33	3/18/2026	12:40
SPRSEA-12-S-20260304	12	o-Xylene	Sample	0.345	ug/m3	0.282	ug/m3	J	Y	3/4/2026	13:33	3/18/2026	12:40
SPRSEA-12-S-20260304	12	Toluene	Sample	1.71	ug/m3	0.249	ug/m3		Y	3/4/2026	13:33	3/18/2026	12:40
SPRSEA-12-D-20260304	12	Benzene	Duplicate	0.583	ug/m3	0.194	ug/m3		Y	3/4/2026	13:33	3/18/2026	12:40
SPRSEA-12-D-20260304	12	Ethylbenzene	Duplicate	0.293	ug/m3	0.282	ug/m3	J	Y	3/4/2026	13:33	3/18/2026	12:40
SPRSEA-12-D-20260304	12	m-/p-Xylenes	Duplicate	1.06	ug/m3	0.282	ug/m3		Y	3/4/2026	13:33	3/18/2026	12:40
SPRSEA-12-D-20260304	12	o-Xylene	Duplicate	0.422	ug/m3	0.282	ug/m3	J	Y	3/4/2026	13:33	3/18/2026	12:40
SPRSEA-12-D-20260304	12	Toluene	Duplicate	1.8	ug/m3	0.249	ug/m3		Y	3/4/2026	13:33	3/18/2026	12:40
SPRSEA-12-B-20260304	12	Benzene	Blank	<0.194	ug/m3	0.194	ug/m3	ND	N	3/4/2026	13:33	3/18/2026	12:40
SPRSEA-12-B-20260304	12	Ethylbenzene	Blank	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:33	3/18/2026	12:40
SPRSEA-12-B-20260304	12	m-/p-Xylenes	Blank	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:33	3/18/2026	12:40
SPRSEA-12-B-20260304	12	o-Xylene	Blank	<0.282	ug/m3	0.282	ug/m3	ND	N	3/4/2026	13:33	3/18/2026	12:40
SPRSEA-12-B-20260304	12	Toluene	Blank	<0.249	ug/m3	0.249	ug/m3	ND	N	3/4/2026	13:33	3/18/2026	12:40

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
Pc	Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near 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 (12/23/25 12:00 to 1/6/26 12:00)

Date & Time	Wind Speed	Wind Direction	Temperature	Barometric Pressure
	m/s	Deg.	°C	mb
12/23/25 12:00	1.7	103	-5.2	1016
12/23/25 13:00	1.7	81	-4.3	1015
12/23/25 14:00	1.7	64	-4.0	1015
12/23/25 15:00	2.9	75	-4.1	1014
12/23/25 16:00	3.1	87	-4.0	1014
12/23/25 17:00	2.2	90	-5.0	1013
12/23/25 18:00	3.0	82	-5.0	1013
12/23/25 19:00	3.6	91	-5.0	1012
12/23/25 20:00	3.5	104	-5.2	1011
12/23/25 21:00	3.3	82	-6.0	1010
12/23/25 22:00	4.3	88	-7.0	1010
12/23/25 23:00	4.0	71	-7.0	1008
12/24/25 0:00	4.0	70	-6.9	1007
12/24/25 1:00	4.8	71	-6.0	1006
12/24/25 2:00	4.5	62	-6.0	1006
12/24/25 3:00	4.6	43	-6.7	1005
12/24/25 4:00	5.2	32	-7.7	1006
12/24/25 5:00	5.4	30	-8.0	1006
12/24/25 6:00	6.0	23	-8.0	1007
12/24/25 7:00	5.6	17	-8.1	1007
12/24/25 8:00	5.4	11	-8.0	1009
12/24/25 9:00	6.2	3	-8.0	1011
12/24/25 10:00	7.3	2	-8.7	1012
12/24/25 11:00	6.4	10	-8.9	1012
12/24/25 12:00	5.9	6	-8.0	1013
12/24/25 13:00	5.0	4	-8.0	1014
12/24/25 14:00	4.7	15	-7.9	1015
12/24/25 15:00	3.6	21	-8.2	1016
12/24/25 16:00	2.6	8	-10.4	1016
12/24/25 17:00	1.5	310	-13.4	1017
12/24/25 18:00	1.5	317	-14.8	1018
12/24/25 19:00	1.7	335	-15.8	1018
12/24/25 20:00	1.6	64	-16.0	1017
12/24/25 21:00	1.5	165	-15.5	1016
12/24/25 22:00	ND	ND	-15.6	1016
12/24/25 23:00	ND	ND	-13.0	1015
12/25/25 0:00	1.8	251	-12.0	1015
12/25/25 1:00	1.7	149	-11.6	1014
12/25/25 2:00	1.5	165	-10.9	1013
12/25/25 3:00	1.5	182	-11.0	1012
12/25/25 4:00	2.0	140	-10.2	1009
12/25/25 5:00	ND	ND	-9.3	1008
12/25/25 6:00	ND	ND	-8.9	1007
12/25/25 7:00	ND	ND	-8.3	1005
12/25/25 8:00	0.8	340	-8.0	1004
12/25/25 9:00	1.5	330	-8.0	1003
12/25/25 10:00	ND	ND	-7.7	1001

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (12/23/25 12:00 to 1/6/26 12:00)

12/25/25 11:00	2.7	300	-6.8	1000
12/25/25 12:00	3.0	304	-5.8	999
12/25/25 13:00	3.7	302	-4.4	999
12/25/25 14:00	5.8	322	-4.1	999
12/25/25 15:00	7.7	321	-5.0	1000
12/25/25 16:00	9.8	317	-5.7	1001
12/25/25 17:00	8.4	320	-6.5	1003
12/25/25 18:00	8.5	332	-7.4	1004
12/25/25 19:00	7.9	331	-8.4	1005
12/25/25 20:00	6.9	320	-10.4	1006
12/25/25 21:00	6.8	310	-11.0	1008
12/25/25 22:00	7.2	324	-12.0	1008
12/25/25 23:00	6.5	315	-13.0	1009
12/26/25 0:00	7.2	318	-13.2	1009
12/26/25 1:00	5.9	310	-13.8	1010
12/26/25 2:00	6.2	313	-14.3	1011
12/26/25 3:00	7.1	318	-15.2	1011
12/26/25 4:00	6.6	318	-15.8	1012
12/26/25 5:00	4.9	322	-16.3	1013
12/26/25 6:00	3.7	310	-16.3	1014
12/26/25 7:00	3.3	345	-18.1	1014
12/26/25 8:00	3.0	334	-16.4	1014
12/26/25 9:00	3.6	316	-14.5	1015
12/26/25 10:00	5.3	318	-13.6	1015
12/26/25 11:00	6.2	324	-13.0	1014
12/26/25 12:00	5.0	326	-12.1	1013
12/26/25 13:00	5.5	315	-11.7	1013
12/26/25 14:00	4.4	317	-11.6	1013
12/26/25 15:00	3.6	321	-12.5	1013
12/26/25 16:00	2.6	329	-13.9	1013
12/26/25 17:00	2.6	346	-15.8	1013
12/26/25 18:00	2.8	17	-15.5	1012
12/26/25 19:00	2.2	7	-16.0	1012
12/26/25 20:00	2.9	350	-16.0	1012
12/26/25 21:00	3.1	347	-16.8	1013
12/26/25 22:00	3.4	353	-17.3	1013
12/26/25 23:00	3.9	11	-17.0	1013
12/27/25 0:00	4.2	6	-17.0	1013
12/27/25 1:00	2.8	10	-17.0	1014
12/27/25 2:00	3.0	3	-16.9	1014
12/27/25 3:00	3.9	13	-17.0	1013
12/27/25 4:00	4.2	21	-17.0	1013
12/27/25 5:00	3.8	17	-17.0	1013
12/27/25 6:00	3.1	357	-17.0	1014
12/27/25 7:00	3.7	356	-16.9	1014
12/27/25 8:00	4.1	342	-16.2	1015
12/27/25 9:00	4.1	343	-15.7	1015
12/27/25 10:00	4.8	355	-13.6	1014
12/27/25 11:00	3.7	351	-12.4	1013

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (12/23/25 12:00 to 1/6/26 12:00)

12/27/25 12:00	4.0	352	-11.0	1012
12/27/25 13:00	4.0	358	-10.4	1012
12/27/25 14:00	4.1	325	-10.4	1012
12/27/25 15:00	2.7	308	-10.8	1012
12/27/25 16:00	2.1	302	-13.1	1013
12/27/25 17:00	ND	ND	-17.1	1013
12/27/25 18:00	1.9	280	-18.3	1013
12/27/25 19:00	1.5	320	-18.9	1013
12/27/25 20:00	ND	ND	-19.4	1012
12/27/25 21:00	1.8	347	-20.6	1012
12/27/25 22:00	1.9	260	-20.7	1012
12/27/25 23:00	2.5	289	-19.3	1011
12/28/25 0:00	2.8	296	-13.6	1011
12/28/25 1:00	2.1	299	-13.9	1011
12/28/25 2:00	1.9	279	-14.3	1011
12/28/25 3:00	2.3	256	-16.9	1011
12/28/25 4:00	2.2	271	-14.9	1010
12/28/25 5:00	1.5	252	-16.8	1011
12/28/25 6:00	1.5	190	-18.1	1011
12/28/25 7:00	2.9	292	-17.8	1011
12/28/25 8:00	1.6	304	-14.2	1011
12/28/25 9:00	3.7	315	-7.0	1011
12/28/25 10:00	3.9	325	-6.6	1010
12/28/25 11:00	3.1	321	-5.1	1009
12/28/25 12:00	3.1	307	-2.6	1008
12/28/25 13:00	3.6	325	-2.7	1008
12/28/25 14:00	3.9	324	-2.9	1008
12/28/25 15:00	2.6	316	-2.2	1008
12/28/25 16:00	1.5	314	-6.3	1007
12/28/25 17:00	1.5	277	-8.3	1008
12/28/25 18:00	1.5	170	-7.9	1007
12/28/25 19:00	ND	ND	-10.1	1007
12/28/25 20:00	ND	ND	-11.6	1006
12/28/25 21:00	ND	ND	-11.4	1005
12/28/25 22:00	ND	ND	-12.0	1005
12/28/25 23:00	ND	ND	-10.8	1004
12/29/25 0:00	ND	ND	-9.0	1003
12/29/25 1:00	ND	ND	-8.2	1003
12/29/25 2:00	ND	ND	-7.2	1002
12/29/25 3:00	ND	ND	-6.3	1001
12/29/25 4:00	1.6	357	-5.1	999
12/29/25 5:00	1.7	3	-4.2	998
12/29/25 6:00	3.2	125	-2.0	997
12/29/25 7:00	4.1	127	-0.4	996
12/29/25 8:00	5.5	127	1.1	995
12/29/25 9:00	5.0	122	2.0	993
12/29/25 10:00	3.4	118	2.1	992
12/29/25 11:00	3.0	65	2.2	990
12/29/25 12:00	2.8	64	2.1	987

Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (12/23/25 12:00 to 1/6/26 12:00)**

12/29/25 13:00	4.1	120	3.0	986
12/29/25 14:00	3.9	110	3.1	985
12/29/25 15:00	6.9	115	4.0	982
12/29/25 16:00	5.2	138	4.0	981
12/29/25 17:00	3.1	135	3.6	979
12/29/25 18:00	2.2	266	2.6	978
12/29/25 19:00	1.5	189	2.7	978
12/29/25 20:00	1.5	335	1.8	976
12/29/25 21:00	1.8	303	2.4	975
12/29/25 22:00	5.0	303	2.2	974
12/29/25 23:00	4.4	306	1.2	975
12/30/25 0:00	3.5	300	1.0	975
12/30/25 1:00	5.8	296	0.2	975
12/30/25 2:00	3.3	288	-1.0	976
12/30/25 3:00	3.4	276	-1.1	976
12/30/25 4:00	2.7	282	-1.1	977
12/30/25 5:00	3.9	298	-1.9	977
12/30/25 6:00	6.9	288	-3.7	978
12/30/25 7:00	6.2	272	-6.2	980
12/30/25 8:00	5.2	271	-7.4	982
12/30/25 9:00	4.9	273	-7.4	982
12/30/25 10:00	6.8	263	-8.0	983
12/30/25 11:00	6.9	260	-8.0	983
12/30/25 12:00	6.6	263	-8.1	983
12/30/25 13:00	7.3	256	-8.6	984
12/30/25 14:00	7.0	261	-9.0	985
12/30/25 15:00	5.6	265	-9.6	985
12/30/25 16:00	6.4	267	-10.3	986
12/30/25 17:00	4.7	273	-11.0	987
12/30/25 18:00	3.7	269	-11.8	988
12/30/25 19:00	5.9	272	-12.0	988
12/30/25 20:00	4.7	268	-12.0	989
12/30/25 21:00	4.1	256	-12.9	990
12/30/25 22:00	3.7	250	-13.0	990
12/30/25 23:00	3.6	240	-12.8	990
12/31/25 0:00	3.3	242	-13.0	990
12/31/25 1:00	3.7	238	-12.7	991
12/31/25 2:00	4.0	241	-12.1	992
12/31/25 3:00	4.0	238	-12.2	992
12/31/25 4:00	3.7	240	-12.6	993
12/31/25 5:00	2.8	252	-13.0	994
12/31/25 6:00	1.5	230	-13.0	995
12/31/25 7:00	2.6	233	-12.8	996
12/31/25 8:00	2.4	257	-11.8	996
12/31/25 9:00	3.6	231	-10.5	997
12/31/25 10:00	3.7	199	-8.8	997
12/31/25 11:00	4.4	196	-7.3	996
12/31/25 12:00	4.9	220	-6.1	995
12/31/25 13:00	4.6	221	-5.5	995

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (12/23/25 12:00 to 1/6/26 12:00)

12/31/25 14:00	3.5	212	-4.7	995
12/31/25 15:00	2.4	210	-4.4	996
12/31/25 16:00	2.5	196	-6.1	996
12/31/25 17:00	2.5	181	-6.5	997
12/31/25 18:00	2.5	154	-7.8	997
12/31/25 19:00	1.7	178	-8.9	997
12/31/25 20:00	1.9	192	-9.6	998
12/31/25 21:00	1.7	198	-8.3	997
12/31/25 22:00	2.0	181	-8.0	997
12/31/25 23:00	1.6	173	-9.6	997
1/1/26 0:00	1.8	151	-9.1	996
1/1/26 1:00	2.4	139	-7.5	996
1/1/26 2:00	2.6	120	-6.2	995
1/1/26 3:00	1.7	133	-6.1	995
1/1/26 4:00	2.6	282	-6.9	994
1/1/26 5:00	2.0	90	-6.5	994
1/1/26 6:00	1.5	70	-7.7	993
1/1/26 7:00	1.7	45	-7.9	993
1/1/26 8:00	1.7	32	-6.9	992
1/1/26 9:00	1.9	333	-6.9	992
1/1/26 10:00	2.1	329	-6.0	991
1/1/26 11:00	2.2	342	-6.0	991
1/1/26 12:00	2.4	337	-5.1	990
1/1/26 13:00	3.3	329	-4.7	989
1/1/26 14:00	4.7	328	-3.8	989
1/1/26 15:00	4.2	314	-4.1	989
1/1/26 16:00	7.0	308	-5.9	990
1/1/26 17:00	6.1	302	-8.0	991
1/1/26 18:00	6.9	310	-9.0	991
1/1/26 19:00	6.8	305	-9.3	992
1/1/26 20:00	6.9	302	-10.6	993
1/1/26 21:00	6.1	304	-11.2	993
1/1/26 22:00	5.7	302	-12.3	994
1/1/26 23:00	3.6	297	-13.7	994
1/2/26 0:00	3.0	297	-14.7	994
1/2/26 1:00	3.1	290	-16.0	995
1/2/26 2:00	2.1	285	-16.0	995
1/2/26 3:00	3.7	283	-15.9	994
1/2/26 4:00	2.7	243	-16.5	994
1/2/26 5:00	2.1	256	-17.5	995
1/2/26 6:00	2.3	235	-17.8	995
1/2/26 7:00	2.2	246	-17.7	995
1/2/26 8:00	4.1	244	-15.5	995
1/2/26 9:00	3.9	257	-13.6	996
1/2/26 10:00	5.1	267	-12.4	995
1/2/26 11:00	5.8	263	-11.5	994
1/2/26 12:00	5.3	273	-11.0	994
1/2/26 13:00	4.8	262	-10.4	993
1/2/26 14:00	5.6	278	-9.9	993

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (12/23/25 12:00 to 1/6/26 12:00)

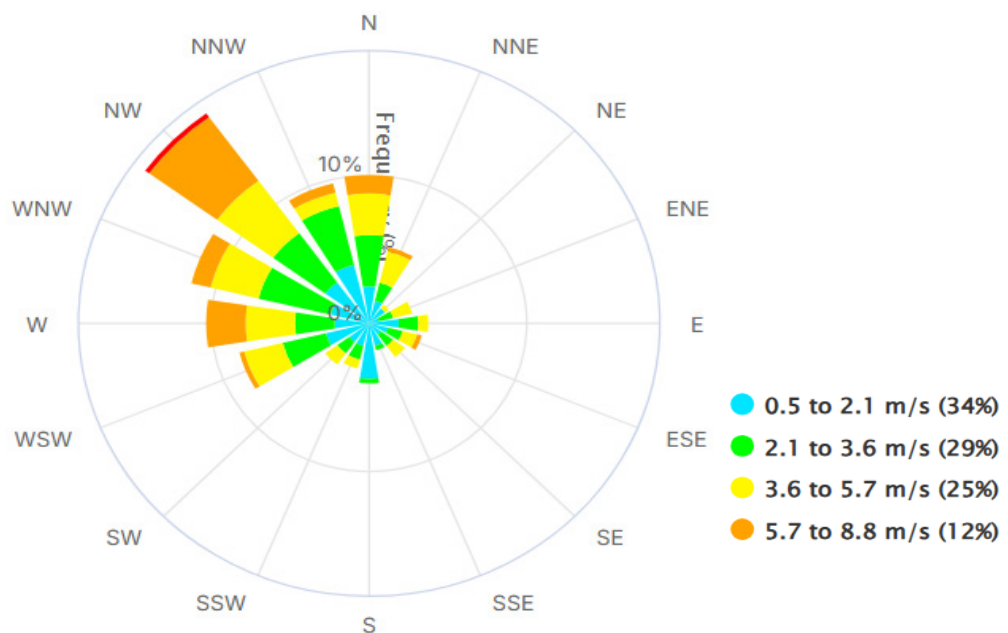
1/2/26 15:00	3.7	283	-10.2	994
1/2/26 16:00	2.4	281	-11.5	994
1/2/26 17:00	1.7	231	-12.9	994
1/2/26 18:00	2.0	175	-14.5	994
1/2/26 19:00	2.3	231	-12.6	995
1/2/26 20:00	2.3	267	-12.1	995
1/2/26 21:00	2.0	235	-14.2	995
1/2/26 22:00	2.0	201	-14.8	995
1/2/26 23:00	1.1	188	-14.7	996
1/3/26 0:00	1.8	190	-16.5	996
1/3/26 1:00	ND	ND	-17.7	996
1/3/26 2:00	1.7	241	-17.9	996
1/3/26 3:00	ND	ND	-19.9	997
1/3/26 4:00	ND	ND	-19.3	997
1/3/26 5:00	1.7	262	-17.7	998
1/3/26 6:00	2.2	277	-16.3	999
1/3/26 7:00	2.1	255	-17.2	1000
1/3/26 8:00	2.1	325	-16.7	1000
1/3/26 9:00	3.3	302	-11.7	1001
1/3/26 10:00	3.5	278	-10.6	1001
1/3/26 11:00	5.1	303	-9.0	1001
1/3/26 12:00	4.2	304	-8.9	1001
1/3/26 13:00	3.8	294	-8.0	1001
1/3/26 14:00	3.6	307	-8.0	1001
1/3/26 15:00	2.4	311	-8.4	1002
1/3/26 16:00	2.0	289	-8.7	1003
1/3/26 17:00	2.1	319	-11.6	1004
1/3/26 18:00	2.3	325	-12.0	1005
1/3/26 19:00	2.7	6	-13.1	1005
1/3/26 20:00	1.7	7	-14.4	1006
1/3/26 21:00	2.1	332	-17.3	1007
1/3/26 22:00	1.9	350	-16.8	1008
1/3/26 23:00	ND	ND	-18.7	1008
1/4/26 0:00	3.2	12	-18.6	1008
1/4/26 1:00	1.9	21	-16.3	1008
1/4/26 2:00	1.9	344	-17.3	1009
1/4/26 3:00	1.5	323	-18.9	1009
1/4/26 4:00	ND	ND	-19.8	1009
1/4/26 5:00	ND	ND	-17.4	1009
1/4/26 6:00	1.5	208	-17.0	1010
1/4/26 7:00	1.5	245	-17.0	1010
1/4/26 8:00	1.5	340	-17.5	1011
1/4/26 9:00	ND	ND	-16.2	1011
1/4/26 10:00	1.5	100	-14.8	1011
1/4/26 11:00	1.5	101	-13.1	1010
1/4/26 12:00	ND	ND	-12.0	1009
1/4/26 13:00	2.0	321	-11.0	1008
1/4/26 14:00	2.9	350	-10.9	1008
1/4/26 15:00	1.7	293	-11.0	1008

Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (12/23/25 12:00 to 1/6/26 12:00)**

1/4/26 16:00	1.1	300	-15.1	1008
1/4/26 17:00	2.0	347	-16.1	1009
1/4/26 18:00	2.3	19	-14.9	1010
1/4/26 19:00	0.7	310	-16.3	1010
1/4/26 20:00	1.6	304	-15.1	1010
1/4/26 21:00	ND	ND	-15.4	1010
1/4/26 22:00	1.6	6	-15.1	1011
1/4/26 23:00	2.9	2	-15.8	1011
1/5/26 0:00	2.3	6	-16.8	1011
1/5/26 1:00	1.8	297	-17.8	1012
1/5/26 2:00	1.5	300	-20.5	1013
1/5/26 3:00	2.6	299	-17.6	1013
1/5/26 4:00	2.9	282	-16.9	1013
1/5/26 5:00	2.0	264	-19.7	1014
1/5/26 6:00	1.7	278	-20.6	1014
1/5/26 7:00	1.6	228	-20.6	1015
1/5/26 8:00	1.8	246	-19.4	1015
1/5/26 9:00	2.2	258	-15.6	1016
1/5/26 10:00	3.2	303	-13.7	1015
1/5/26 11:00	2.7	318	-12.5	1015
1/5/26 12:00	2.3	320	-11.5	1014
1/5/26 13:00	2.0	256	-10.8	1014
1/5/26 14:00	2.4	251	-9.5	1014
1/5/26 15:00	2.0	234	-9.6	1013
1/5/26 16:00	1.7	205	-10.0	1013
1/5/26 17:00	1.6	187	-10.1	1013
1/5/26 18:00	1.5	190	-10.0	1013
1/5/26 19:00	1.5	130	-9.9	1013
1/5/26 20:00	1.8	158	-10.4	1013
1/5/26 21:00	1.4	112	-11.0	1013
1/5/26 22:00	1.7	117	-11.0	1012
1/5/26 23:00	1.5	100	-11.0	1012
1/6/26 0:00	ND	ND	-10.9	1012
1/6/26 1:00	1.5	117	-10.8	1011
1/6/26 2:00	ND	ND	-11.7	1011
1/6/26 3:00	1.6	8	-11.0	1011
1/6/26 4:00	1.5	6	-10.3	1010
1/6/26 5:00	1.7	24	-10.1	1010
1/6/26 6:00	2.1	330	-10.3	1010
1/6/26 7:00	2.2	335	-11.0	1010
1/6/26 8:00	3.4	342	-11.1	1011
1/6/26 9:00	2.6	357	-9.9	1011
1/6/26 10:00	2.7	347	-9.0	1010
1/6/26 11:00	3.0	347	-8.3	1010
1/6/26 12:00	1.8	15	-7.1	1009

Sprague Searsport Maine Terminal Fenceline Monitoring
Bangor International Airport (BGR) Meteorological Data (12/23/25 12:00 to 1/6/26 12:00)

BGR Wind Rose 12/23/25 12:00 - 1/6/26 12:00



Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/6/26 12:00 to 1/20/26 12:00)**

Date & Time	Wind Speed m/s	Wind Direction Deg.	Temperature °C	Barometric Pressure mb
1/6/26 12:00	1.8	15	-7.1	1009
1/6/26 13:00	2.0	349	-6.0	1009
1/6/26 14:00	1.6	5	-6.4	1008
1/6/26 15:00	1.5	26	-7.0	1008
1/6/26 16:00	1.5	357	-8.9	1008
1/6/26 17:00	1.7	355	-9.5	1007
1/6/26 18:00	2.0	341	-8.2	1007
1/6/26 19:00	1.7	325	-6.8	1007
1/6/26 20:00	1.8	339	-6.2	1006
1/6/26 21:00	2.3	348	-6.0	1006
1/6/26 22:00	2.5	0	-6.0	1005
1/6/26 23:00	1.9	355	-6.0	1005
1/7/26 0:00	2.3	343	-6.0	1004
1/7/26 1:00	3.4	10	-6.0	1003
1/7/26 2:00	1.7	314	-5.9	1003
1/7/26 3:00	2.0	320	-5.9	1002
1/7/26 4:00	1.7	324	-5.8	1001
1/7/26 5:00	2.2	3	-6.0	1001
1/7/26 6:00	2.4	12	-5.5	1001
1/7/26 7:00	2.1	7	-5.0	1000
1/7/26 8:00	2.4	7	-4.4	1000
1/7/26 9:00	2.8	356	-3.5	999
1/7/26 10:00	3.2	333	-2.7	999
1/7/26 11:00	3.5	349	-1.6	997
1/7/26 12:00	4.1	359	-1.0	997
1/7/26 13:00	4.4	3	-0.4	997
1/7/26 14:00	4.5	359	0.0	997
1/7/26 15:00	4.4	6	0.0	997
1/7/26 16:00	4.2	349	0.0	998
1/7/26 17:00	4.6	342	0.0	999
1/7/26 18:00	4.8	347	0.0	1000
1/7/26 19:00	4.6	341	0.0	1000
1/7/26 20:00	4.6	332	0.0	1001
1/7/26 21:00	4.1	330	0.0	1001
1/7/26 22:00	3.5	315	0.7	1001
1/7/26 23:00	2.7	318	0.9	1002
1/8/26 0:00	2.1	0	0.3	1002
1/8/26 1:00	3.1	316	0.0	1003
1/8/26 2:00	2.8	309	0.4	1004
1/8/26 3:00	2.2	331	-0.1	1005
1/8/26 4:00	2.8	305	0.0	1006
1/8/26 5:00	2.6	309	-0.1	1006
1/8/26 6:00	3.4	314	0.0	1007
1/8/26 7:00	3.3	310	0.1	1009
1/8/26 8:00	2.7	299	0.2	1010
1/8/26 9:00	3.5	302	1.0	1010
1/8/26 10:00	3.5	301	1.4	1010

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (1/6/26 12:00 to 1/20/26 12:00)

1/8/26 11:00	3.9	313	2.0	1011
1/8/26 12:00	2.9	325	2.1	1011
1/8/26 13:00	3.6	307	3.0	1011
1/8/26 14:00	4.7	318	2.4	1012
1/8/26 15:00	4.7	315	2.0	1013
1/8/26 16:00	2.9	318	1.9	1014
1/8/26 17:00	3.0	312	1.9	1016
1/8/26 18:00	4.9	317	1.9	1016
1/8/26 19:00	3.1	309	1.7	1016
1/8/26 20:00	3.8	315	1.3	1017
1/8/26 21:00	2.8	307	0.9	1018
1/8/26 22:00	3.2	323	0.3	1019
1/8/26 23:00	1.6	349	-1.7	1018
1/9/26 0:00	1.5	255	-3.3	1018
1/9/26 1:00	ND	ND	-5.3	1019
1/9/26 2:00	1.5	230	-6.2	1019
1/9/26 3:00	1.1	235	-7.2	1019
1/9/26 4:00	1.5	155	-7.8	1019
1/9/26 5:00	ND	ND	-8.3	1020
1/9/26 6:00	1.5	175	-8.8	1020
1/9/26 7:00	1.0	200	-6.6	1019
1/9/26 8:00	ND	ND	-5.3	1020
1/9/26 9:00	1.5	135	-3.6	1019
1/9/26 10:00	1.2	100	-1.5	1018
1/9/26 11:00	2.7	189	0.6	1017
1/9/26 12:00	2.9	173	2.1	1016
1/9/26 13:00	4.6	186	3.5	1015
1/9/26 14:00	5.6	175	4.0	1013
1/9/26 15:00	6.8	180	4.0	1012
1/9/26 16:00	7.6	177	4.0	1010
1/9/26 17:00	7.2	190	4.0	1009
1/9/26 18:00	8.5	184	4.0	1008
1/9/26 19:00	8.3	189	4.0	1007
1/9/26 20:00	8.3	187	4.0	1005
1/9/26 21:00	7.3	186	4.0	1004
1/9/26 22:00	6.3	193	4.9	1002
1/9/26 23:00	5.2	200	5.9	1001
1/10/26 0:00	4.3	217	6.5	1000
1/10/26 1:00	3.9	223	6.9	1001
1/10/26 2:00	4.6	255	6.3	1003
1/10/26 3:00	6.1	288	6.0	1004
1/10/26 4:00	7.0	299	5.2	1005
1/10/26 5:00	6.3	300	4.1	1007
1/10/26 6:00	5.1	299	4.0	1009
1/10/26 7:00	3.2	300	3.4	1010
1/10/26 8:00	2.6	277	3.9	1011
1/10/26 9:00	3.8	303	4.7	1012
1/10/26 10:00	4.8	309	5.6	1013
1/10/26 11:00	3.6	297	5.8	1013

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (1/6/26 12:00 to 1/20/26 12:00)

1/10/26 12:00	2.9	292	6.0	1013
1/10/26 13:00	2.5	296	6.3	1013
1/10/26 14:00	2.1	284	6.0	1013
1/10/26 15:00	1.8	264	5.0	1014
1/10/26 16:00	1.6	290	2.4	1015
1/10/26 17:00	ND	ND	0.7	1015
1/10/26 18:00	1.2	340	0.4	1015
1/10/26 19:00	1.5	30	0.4	1014
1/10/26 20:00	2.5	61	1.3	1013
1/10/26 21:00	2.7	65	1.0	1012
1/10/26 22:00	2.7	70	1.1	1010
1/10/26 23:00	2.8	65	1.1	1009
1/11/26 0:00	3.3	42	1.0	1008
1/11/26 1:00	3.4	74	0.6	1007
1/11/26 2:00	3.8	46	-1.0	1005
1/11/26 3:00	4.1	42	-1.0	1004
1/11/26 4:00	4.2	15	-1.0	1004
1/11/26 5:00	4.8	19	-0.9	1002
1/11/26 6:00	4.9	17	-1.0	1001
1/11/26 7:00	4.8	24	-1.0	1000
1/11/26 8:00	4.4	6	-1.0	1000
1/11/26 9:00	4.6	1	-1.5	1000
1/11/26 10:00	3.2	6	-1.0	999
1/11/26 11:00	3.6	1	-1.0	998
1/11/26 12:00	3.7	12	-1.0	996
1/11/26 13:00	3.8	16	-1.0	995
1/11/26 14:00	3.3	346	-1.0	996
1/11/26 15:00	3.4	342	-1.0	996
1/11/26 16:00	2.0	348	-0.9	996
1/11/26 17:00	2.6	323	-1.0	996
1/11/26 18:00	3.6	325	-1.1	995
1/11/26 19:00	3.2	322	-1.8	994
1/11/26 20:00	2.6	330	-1.9	994
1/11/26 21:00	1.6	278	-2.0	993
1/11/26 22:00	1.5	200	-2.0	993
1/11/26 23:00	3.2	299	-1.7	993
1/12/26 0:00	1.8	285	-2.0	993
1/12/26 1:00	2.6	280	-1.8	993
1/12/26 2:00	4.6	291	-2.2	994
1/12/26 3:00	7.4	296	-3.9	995
1/12/26 4:00	5.8	299	-4.5	995
1/12/26 5:00	4.7	289	-5.8	997
1/12/26 6:00	3.6	284	-6.5	999
1/12/26 7:00	3.7	293	-7.0	999
1/12/26 8:00	4.0	301	-6.5	1001
1/12/26 9:00	4.0	290	-5.9	1002
1/12/26 10:00	4.4	279	-4.6	1003
1/12/26 11:00	5.2	261	-3.9	1003
1/12/26 12:00	5.4	255	-3.0	1003

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (1/6/26 12:00 to 1/20/26 12:00)

1/12/26 13:00	4.7	260	-2.0	1003
1/12/26 14:00	4.6	287	-1.7	1004
1/12/26 15:00	3.0	280	-1.8	1005
1/12/26 16:00	2.0	263	-2.1	1005
1/12/26 17:00	2.3	212	-2.2	1006
1/12/26 18:00	2.7	211	-2.0	1006
1/12/26 19:00	2.7	207	-2.0	1006
1/12/26 20:00	3.5	215	-1.7	1006
1/12/26 21:00	3.8	211	-1.1	1006
1/12/26 22:00	3.0	210	-1.1	1006
1/12/26 23:00	2.5	219	-1.0	1006
1/13/26 0:00	2.5	210	-1.0	1006
1/13/26 1:00	2.1	191	-1.0	1006
1/13/26 2:00	2.0	201	-1.0	1006
1/13/26 3:00	2.0	216	-0.8	1006
1/13/26 4:00	1.7	216	-0.6	1006
1/13/26 5:00	1.7	211	-1.1	1006
1/13/26 6:00	1.7	208	-1.1	1006
1/13/26 7:00	2.1	205	-1.0	1006
1/13/26 8:00	2.1	222	0.3	1007
1/13/26 9:00	3.5	232	2.2	1007
1/13/26 10:00	4.5	252	3.0	1006
1/13/26 11:00	4.4	251	3.4	1006
1/13/26 12:00	3.2	223	4.0	1005
1/13/26 13:00	3.6	207	4.0	1005
1/13/26 14:00	3.7	181	3.9	1004
1/13/26 15:00	4.2	171	2.9	1004
1/13/26 16:00	4.0	169	1.5	1003
1/13/26 17:00	3.8	174	0.9	1003
1/13/26 18:00	3.0	164	-0.5	1003
1/13/26 19:00	2.8	162	-0.3	1002
1/13/26 20:00	2.2	169	0.3	1001
1/13/26 21:00	2.7	165	0.8	1001
1/13/26 22:00	3.1	171	0.9	1000
1/13/26 23:00	3.5	164	1.7	999
1/14/26 0:00	5.2	175	3.0	998
1/14/26 1:00	5.4	179	3.0	997
1/14/26 2:00	4.9	186	3.1	996
1/14/26 3:00	3.7	199	3.4	995
1/14/26 4:00	3.8	192	3.3	995
1/14/26 5:00	3.5	191	3.0	995
1/14/26 6:00	2.5	196	2.9	995
1/14/26 7:00	2.8	192	2.9	996
1/14/26 8:00	4.2	185	3.4	996
1/14/26 9:00	4.3	197	4.6	996
1/14/26 10:00	4.6	204	6.2	996
1/14/26 11:00	4.0	204	7.0	995
1/14/26 12:00	3.2	163	7.6	995
1/14/26 13:00	4.0	168	7.0	995

Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/6/26 12:00 to 1/20/26 12:00)**

1/14/26 14:00	3.6	188	6.9	995
1/14/26 15:00	2.6	157	5.8	995
1/14/26 16:00	2.5	145	4.8	995
1/14/26 17:00	2.3	160	4.6	995
1/14/26 18:00	2.9	169	4.7	996
1/14/26 19:00	2.7	161	4.0	996
1/14/26 20:00	2.1	149	3.8	995
1/14/26 21:00	1.5	100	2.9	994
1/14/26 22:00	1.7	111	2.9	994
1/14/26 23:00	2.3	141	2.2	994
1/15/26 0:00	1.9	150	2.8	993
1/15/26 1:00	1.5	42	2.3	992
1/15/26 2:00	1.5	50	2.1	991
1/15/26 3:00	1.5	30	2.3	990
1/15/26 4:00	1.5	20	2.9	989
1/15/26 5:00	1.4	68	3.0	988
1/15/26 6:00	ND	ND	3.0	988
1/15/26 7:00	1.5	360	3.0	987
1/15/26 8:00	2.1	150	3.2	986
1/15/26 9:00	1.9	154	4.8	986
1/15/26 10:00	2.9	164	5.5	985
1/15/26 11:00	4.1	178	5.9	984
1/15/26 12:00	4.0	185	5.9	983
1/15/26 13:00	4.5	188	5.9	983
1/15/26 14:00	3.8	183	5.8	983
1/15/26 15:00	3.2	196	5.8	984
1/15/26 16:00	3.8	212	4.4	984
1/15/26 17:00	2.2	195	3.1	985
1/15/26 18:00	2.0	189	3.1	985
1/15/26 19:00	2.0	152	1.6	985
1/15/26 20:00	2.0	149	2.0	984
1/15/26 21:00	2.3	144	2.0	984
1/15/26 22:00	1.8	142	1.8	983
1/15/26 23:00	0.0	ND	1.2	983
1/16/26 0:00	2.1	257	1.3	982
1/16/26 1:00	3.7	281	0.8	982
1/16/26 2:00	5.3	304	-2.1	983
1/16/26 3:00	4.8	306	-3.0	982
1/16/26 4:00	4.2	295	-3.7	983
1/16/26 5:00	5.5	299	-5.5	983
1/16/26 6:00	6.8	304	-6.6	984
1/16/26 7:00	6.8	302	-7.3	985
1/16/26 8:00	7.0	302	-8.2	986
1/16/26 9:00	6.2	297	-9.0	988
1/16/26 10:00	6.3	285	-8.9	989
1/16/26 11:00	6.4	288	-8.9	990
1/16/26 12:00	6.3	278	-8.3	991
1/16/26 13:00	6.5	285	-7.9	992
1/16/26 14:00	5.1	282	-7.0	995

Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/6/26 12:00 to 1/20/26 12:00)**

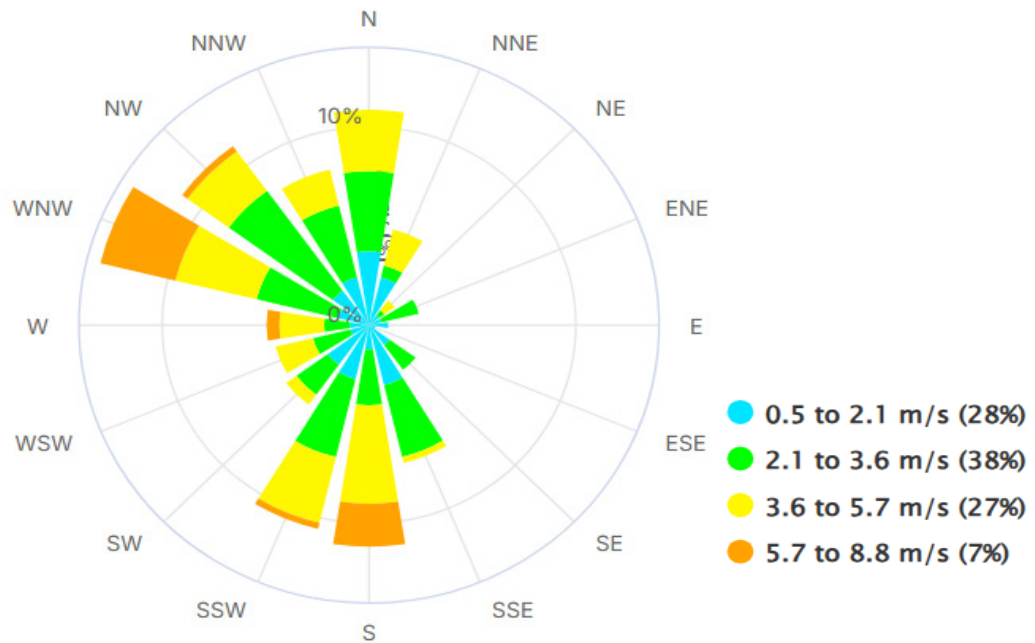
1/16/26 15:00	3.7	276	-7.1	997
1/16/26 16:00	3.6	297	-8.0	999
1/16/26 17:00	5.1	302	-8.2	1002
1/16/26 18:00	2.8	292	-9.1	1005
1/16/26 19:00	3.1	299	-9.7	1007
1/16/26 20:00	2.2	297	-11.0	1008
1/16/26 21:00	2.6	303	-11.0	1009
1/16/26 22:00	2.0	241	-11.1	1010
1/16/26 23:00	1.5	237	-11.0	1012
1/17/26 0:00	1.3	299	-11.0	1013
1/17/26 1:00	ND	ND	-10.4	1013
1/17/26 2:00	1.5	166	-9.9	1013
1/17/26 3:00	2.0	132	-9.1	1013
1/17/26 4:00	2.0	152	-9.0	1013
1/17/26 5:00	2.1	141	-9.0	1014
1/17/26 6:00	1.7	162	-8.5	1014
1/17/26 7:00	1.5	147	-8.0	1014
1/17/26 8:00	2.1	83	-7.4	1014
1/17/26 9:00	1.7	57	-7.0	1013
1/17/26 10:00	1.7	12	-7.0	1013
1/17/26 11:00	1.0	5	-6.3	1012
1/17/26 12:00	1.5	12	-5.7	1011
1/17/26 13:00	1.5	30	-4.8	1010
1/17/26 14:00	1.8	339	-4.6	1009
1/17/26 15:00	1.9	346	-5.1	1009
1/17/26 16:00	2.5	349	-5.4	1008
1/17/26 17:00	2.8	353	-6.0	1008
1/17/26 18:00	2.5	325	-6.0	1008
1/17/26 19:00	2.3	315	-6.0	1008
1/17/26 20:00	1.6	311	-5.8	1008
1/17/26 21:00	1.5	290	-8.9	1008
1/17/26 22:00	1.6	304	-13.0	1009
1/17/26 23:00	ND	ND	-12.6	1009
1/18/26 0:00	1.5	217	-12.3	1009
1/18/26 1:00	1.8	188	-11.3	1010
1/18/26 2:00	1.5	205	-10.6	1010
1/18/26 3:00	1.9	167	-10.9	1010
1/18/26 4:00	1.5	200	-11.2	1010
1/18/26 5:00	ND	ND	-11.1	1009
1/18/26 6:00	2.0	176	-9.8	1010
1/18/26 7:00	2.2	146	-8.7	1009
1/18/26 8:00	1.5	309	-7.8	1010
1/18/26 9:00	2.1	330	-7.2	1010
1/18/26 10:00	ND	ND	-6.2	1010
1/18/26 11:00	2.2	129	-5.0	1009
1/18/26 12:00	1.5	160	-3.4	1008
1/18/26 13:00	ND	ND	-2.9	1008
1/18/26 14:00	ND	ND	-3.0	1008
1/18/26 15:00	ND	ND	-3.1	1007

Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/6/26 12:00 to 1/20/26 12:00)**

1/18/26 16:00	1.5	355	-3.6	1007
1/18/26 17:00	1.3	340	-3.7	1006
1/18/26 18:00	0.8	353	-3.7	1006
1/18/26 19:00	2.4	13	-3.1	1005
1/18/26 20:00	2.0	19	-3.0	1005
1/18/26 21:00	2.5	12	-3.0	1004
1/18/26 22:00	2.4	348	-3.2	1003
1/18/26 23:00	2.8	347	-3.8	1003
1/19/26 0:00	3.5	2	-4.0	1001
1/19/26 1:00	4.1	359	-4.0	1000
1/19/26 2:00	4.5	356	-4.0	1000
1/19/26 3:00	5.3	6	-4.0	1000
1/19/26 4:00	3.9	347	-4.1	1000
1/19/26 5:00	3.2	339	-4.5	1000
1/19/26 6:00	2.1	329	-5.8	1000
1/19/26 7:00	2.3	305	-5.3	1000
1/19/26 8:00	1.9	282	-4.7	1001
1/19/26 9:00	1.8	262	-4.0	1002
1/19/26 10:00	2.6	291	-4.0	1002
1/19/26 11:00	2.0	231	-3.1	1001
1/19/26 12:00	1.9	223	-2.9	1001
1/19/26 13:00	1.7	194	-3.0	1000
1/19/26 14:00	2.6	172	-2.3	1000
1/19/26 15:00	3.3	174	-2.7	1000
1/19/26 16:00	3.3	176	-3.0	1000
1/19/26 17:00	4.6	171	-3.0	1000
1/19/26 18:00	4.3	181	-3.0	1001
1/19/26 19:00	4.1	194	-2.3	1001
1/19/26 20:00	3.5	211	-2.4	1001
1/19/26 21:00	4.5	238	-2.8	1001
1/19/26 22:00	3.5	246	-3.8	1002
1/19/26 23:00	3.4	241	-4.5	1003
1/20/26 0:00	2.6	222	-5.9	1003
1/20/26 1:00	3.7	206	-6.8	1003
1/20/26 2:00	3.1	209	-7.3	1004
1/20/26 3:00	2.9	220	-7.0	1005
1/20/26 4:00	2.0	213	-8.1	1005
1/20/26 5:00	2.7	240	-7.7	1006
1/20/26 6:00	3.3	249	-7.9	1006
1/20/26 7:00	3.8	247	-8.0	1006
1/20/26 8:00	3.5	253	-7.2	1007
1/20/26 9:00	4.0	275	-7.0	1008
1/20/26 10:00	5.3	284	-6.1	1008
1/20/26 11:00	6.0	275	-6.5	1008
1/20/26 12:00	6.1	293	-6.3	1008

Sprague Searsport Maine Terminal Fenceline Monitoring
Bangor International Airport (BGR) Meteorological Data (1/6/26 12:00 to 1/20/26 12:00)

BGR Wind Rose 1/6/26 12:00 - 1/20/26 12:00



Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/20/26 13:00 to 2/4/26 12:00)**

Date & Time	Wind Speed m/s	Wind Direction Deg.	Temperature °C	Barometric Pressure mb
1/20/26 13:00	6.2	276	-6.4	1009
1/20/26 14:00	6.6	271	-6.7	1009
1/20/26 15:00	5.3	292	-7.6	1011
1/20/26 16:00	4.6	296	-9.0	1012
1/20/26 17:00	2.9	285	-10.1	1013
1/20/26 18:00	2.0	259	-11.1	1014
1/20/26 19:00	1.7	221	-12.5	1015
1/20/26 20:00	1.6	205	-14.8	1016
1/20/26 21:00	2.0	232	-13.0	1017
1/20/26 22:00	1.7	202	-13.5	1017
1/20/26 23:00	1.9	208	-13.9	1018
1/21/26 0:00	2.6	212	-13.0	1018
1/21/26 1:00	3.3	211	-13.0	1019
1/21/26 2:00	2.6	202	-13.4	1020
1/21/26 3:00	2.4	194	-14.0	1020
1/21/26 4:00	2.1	196	-15.0	1021
1/21/26 5:00	2.5	200	-14.7	1021
1/21/26 6:00	2.4	205	-14.2	1021
1/21/26 7:00	1.9	205	-14.3	1022
1/21/26 8:00	2.3	210	-13.1	1022
1/21/26 9:00	2.7	210	-11.3	1022
1/21/26 10:00	2.8	190	-8.7	1022
1/21/26 11:00	3.9	204	-7.5	1021
1/21/26 12:00	4.7	201	-5.6	1020
1/21/26 13:00	5.3	207	-5.0	1019
1/21/26 14:00	4.4	200	-5.1	1019
1/21/26 15:00	4.5	198	-5.8	1018
1/21/26 16:00	2.6	192	-6.0	1018
1/21/26 17:00	2.5	196	-6.0	1017
1/21/26 18:00	2.8	195	-6.0	1017
1/21/26 19:00	3.5	198	-6.0	1017
1/21/26 20:00	3.4	222	-6.6	1017
1/21/26 21:00	2.9	179	-7.0	1016
1/21/26 22:00	2.5	189	-6.8	1015
1/21/26 23:00	1.8	189	-7.0	1014
1/22/26 0:00	1.5	172	-6.2	1012
1/22/26 1:00	1.9	123	-6.0	1011
1/22/26 2:00	2.6	158	-5.6	1009
1/22/26 3:00	ND	ND	-6.0	1008
1/22/26 4:00	1.5	130	-5.9	1007
1/22/26 5:00	1.8	146	-5.9	1006
1/22/26 6:00	1.9	141	-6.0	1005
1/22/26 7:00	1.5	210	-5.1	1005
1/22/26 8:00	1.5	210	-4.0	1004
1/22/26 9:00	1.5	210	-4.3	1004
1/22/26 10:00	2.2	337	-3.9	1003
1/22/26 11:00	2.0	73	-2.0	1003

Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/20/26 13:00 to 2/4/26 12:00)**

1/22/26 12:00	2.6	204	0.4	1002
1/22/26 13:00	3.6	235	2.0	1001
1/22/26 14:00	3.3	248	2.0	1001
1/22/26 15:00	3.0	248	2.0	1002
1/22/26 16:00	2.5	287	0.3	1003
1/22/26 17:00	2.0	243	-1.7	1003
1/22/26 18:00	2.3	310	-2.2	1004
1/22/26 19:00	3.6	281	-1.7	1005
1/22/26 20:00	3.3	244	-2.0	1006
1/22/26 21:00	4.2	259	-2.0	1006
1/22/26 22:00	2.4	246	-3.0	1006
1/22/26 23:00	2.1	281	-3.4	1006
1/23/26 0:00	1.7	273	-5.5	1006
1/23/26 1:00	1.5	205	-11.4	1006
1/23/26 2:00	ND	ND	-12.9	1006
1/23/26 3:00	1.5	260	-11.6	1007
1/23/26 4:00	1.5	255	-12.2	1007
1/23/26 5:00	1.7	272	-8.0	1007
1/23/26 6:00	2.0	261	-8.0	1007
1/23/26 7:00	2.3	265	-7.3	1008
1/23/26 8:00	2.7	268	-6.6	1008
1/23/26 9:00	4.0	259	-6.0	1008
1/23/26 10:00	5.4	266	-4.8	1008
1/23/26 11:00	6.0	249	-4.6	1007
1/23/26 12:00	5.3	268	-5.4	1007
1/23/26 13:00	5.1	268	-4.4	1006
1/23/26 14:00	4.9	279	-5.8	1007
1/23/26 15:00	5.1	293	-6.5	1007
1/23/26 16:00	4.5	294	-7.0	1008
1/23/26 17:00	5.6	304	-8.0	1009
1/23/26 18:00	3.9	293	-8.8	1010
1/23/26 19:00	5.3	302	-10.2	1010
1/23/26 20:00	4.8	287	-11.3	1011
1/23/26 21:00	4.3	290	-12.0	1011
1/23/26 22:00	4.1	289	-12.6	1012
1/23/26 23:00	5.6	301	-13.0	1013
1/24/26 0:00	5.5	307	-14.1	1014
1/24/26 1:00	5.6	305	-15.4	1015
1/24/26 2:00	5.8	306	-16.2	1016
1/24/26 3:00	5.4	291	-17.0	1016
1/24/26 4:00	4.5	283	-17.6	1017
1/24/26 5:00	4.4	293	-18.5	1018
1/24/26 6:00	4.1	300	-19.3	1019
1/24/26 7:00	6.1	311	-20.2	1020
1/24/26 8:00	7.3	316	-20.3	1021
1/24/26 9:00	9.0	313	-19.2	1022
1/24/26 10:00	7.0	307	-18.3	1023
1/24/26 11:00	7.8	315	-17.4	1023
1/24/26 12:00	8.3	316	-16.3	1022

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (1/20/26 13:00 to 2/4/26 12:00)

1/24/26 13:00	8.3	317	-15.8	1022
1/24/26 14:00	7.1	316	-14.7	1023
1/24/26 15:00	6.1	310	-14.7	1024
1/24/26 16:00	6.2	308	-15.9	1025
1/24/26 17:00	4.5	311	-16.9	1025
1/24/26 18:00	4.0	309	-17.5	1026
1/24/26 19:00	3.7	310	-18.3	1027
1/24/26 20:00	4.0	308	-19.9	1027
1/24/26 21:00	6.0	301	-19.9	1028
1/24/26 22:00	5.1	302	-20.7	1028
1/24/26 23:00	4.9	304	-21.1	1029
1/25/26 0:00	3.8	305	-21.9	1029
1/25/26 1:00	2.9	296	-22.0	1030
1/25/26 2:00	2.8	297	-22.3	1030
1/25/26 3:00	2.7	299	-22.6	1030
1/25/26 4:00	4.1	311	-22.0	1030
1/25/26 5:00	3.0	287	-22.0	1029
1/25/26 6:00	3.8	267	-22.0	1030
1/25/26 7:00	4.0	261	-21.7	1030
1/25/26 8:00	2.7	260	-20.7	1031
1/25/26 9:00	2.6	319	-19.2	1031
1/25/26 10:00	3.7	330	-17.8	1030
1/25/26 11:00	3.0	346	-16.3	1028
1/25/26 12:00	3.3	328	-16.0	1027
1/25/26 13:00	1.7	341	-15.2	1026
1/25/26 14:00	1.8	13	-14.6	1026
1/25/26 15:00	2.5	44	-14.6	1025
1/25/26 16:00	2.5	56	-15.0	1024
1/25/26 17:00	3.0	61	-15.3	1023
1/25/26 18:00	3.0	55	-16.0	1023
1/25/26 19:00	3.8	41	-16.4	1021
1/25/26 20:00	3.9	37	-16.9	1019
1/25/26 21:00	4.9	38	-16.9	1017
1/25/26 22:00	5.1	33	-16.1	1016
1/25/26 23:00	4.7	21	-16.0	1015
1/26/26 0:00	3.9	21	-16.0	1014
1/26/26 1:00	4.5	30	-16.0	1012
1/26/26 2:00	4.8	29	-16.0	1010
1/26/26 3:00	5.8	23	-15.9	1009
1/26/26 4:00	6.5	20	-16.0	1008
1/26/26 5:00	6.1	14	-15.8	1007
1/26/26 6:00	5.6	20	-16.0	1006
1/26/26 7:00	5.8	17	-16.0	1006
1/26/26 8:00	5.9	15	-16.0	1006
1/26/26 9:00	6.2	17	-14.9	1006
1/26/26 10:00	6.3	22	-13.9	1005
1/26/26 11:00	5.3	21	-13.0	1004
1/26/26 12:00	6.6	4	-12.7	1002
1/26/26 13:00	4.0	1	-12.5	1001

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (1/20/26 13:00 to 2/4/26 12:00)

1/26/26 14:00	5.1	3	-12.9	1002
1/26/26 15:00	4.3	10	-12.9	1001
1/26/26 16:00	5.1	11	-12.8	1000
1/26/26 17:00	4.8	19	-12.0	999
1/26/26 18:00	4.3	11	-12.0	999
1/26/26 19:00	4.0	1	-12.0	999
1/26/26 20:00	4.4	359	-11.9	998
1/26/26 21:00	4.8	6	-11.9	998
1/26/26 22:00	5.8	360	-12.0	997
1/26/26 23:00	5.8	9	-12.0	997
1/27/26 0:00	5.4	13	-12.0	996
1/27/26 1:00	5.1	346	-12.8	997
1/27/26 2:00	6.5	326	-11.8	998
1/27/26 3:00	6.7	331	-11.0	999
1/27/26 4:00	5.9	315	-11.5	1000
1/27/26 5:00	5.9	314	-12.6	1000
1/27/26 6:00	4.5	307	-13.0	1002
1/27/26 7:00	4.5	314	-13.4	1003
1/27/26 8:00	4.8	304	-13.0	1003
1/27/26 9:00	6.2	317	-12.6	1004
1/27/26 10:00	5.2	313	-11.5	1003
1/27/26 11:00	4.6	313	-10.9	1003
1/27/26 12:00	4.3	323	-10.4	1003
1/27/26 13:00	3.2	300	-9.1	1002
1/27/26 14:00	2.7	303	-8.9	1002
1/27/26 15:00	2.5	272	-8.9	1002
1/27/26 16:00	2.1	260	-9.8	1002
1/27/26 17:00	1.6	264	-11.9	1002
1/27/26 18:00	1.8	271	-12.5	1003
1/27/26 19:00	2.0	277	-12.5	1003
1/27/26 20:00	2.1	279	-12.8	1004
1/27/26 21:00	1.7	250	-15.7	1004
1/27/26 22:00	2.0	250	-16.7	1003
1/27/26 23:00	1.8	250	-21.8	1003
1/28/26 0:00	1.8	256	-23.2	1003
1/28/26 1:00	1.5	250	-23.1	1003
1/28/26 2:00	2.1	255	-24.6	1003
1/28/26 3:00	ND	ND	-25.1	1003
1/28/26 4:00	2.5	275	-24.1	1004
1/28/26 5:00	2.9	260	-18.9	1004
1/28/26 6:00	3.5	259	-18.9	1005
1/28/26 7:00	3.3	266	-18.8	1005
1/28/26 8:00	1.5	ND	-20.8	1006
1/28/26 9:00	2.5	38	-17.1	1006
1/28/26 10:00	4.2	307	-12.8	1006
1/28/26 11:00	4.4	302	-10.7	1006
1/28/26 12:00	5.1	288	-9.0	1005
1/28/26 13:00	5.1	301	-8.3	1005
1/28/26 14:00	5.4	304	-8.0	1005

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (1/20/26 13:00 to 2/4/26 12:00)

1/28/26 15:00	5.0	307	-8.0	1005
1/28/26 16:00	3.6	308	-9.1	1005
1/28/26 17:00	2.2	289	-11.4	1006
1/28/26 18:00	ND	ND	-16.7	1007
1/28/26 19:00	1.2	290	-19.6	1007
1/28/26 20:00	2.3	276	-16.2	1007
1/28/26 21:00	1.5	350	-18.7	1007
1/28/26 22:00	2.3	269	-14.7	1007
1/28/26 23:00	3.4	299	-13.9	1006
1/29/26 0:00	2.4	301	-13.5	1006
1/29/26 1:00	2.3	299	-13.5	1006
1/29/26 2:00	2.4	296	-14.5	1005
1/29/26 3:00	2.2	295	-16.1	1005
1/29/26 4:00	2.5	282	-16.6	1005
1/29/26 5:00	2.3	271	-18.4	1005
1/29/26 6:00	2.3	261	-20.6	1005
1/29/26 7:00	2.5	262	-17.3	1005
1/29/26 8:00	2.3	274	-16.4	1005
1/29/26 9:00	1.9	274	-12.5	1005
1/29/26 10:00	3.4	302	-10.7	1004
1/29/26 11:00	4.7	305	-9.1	1003
1/29/26 12:00	7.4	312	-8.0	1002
1/29/26 13:00	6.2	299	-7.2	1002
1/29/26 14:00	6.3	300	-7.0	1001
1/29/26 15:00	5.9	303	-7.5	1001
1/29/26 16:00	4.8	292	-8.4	1001
1/29/26 17:00	4.3	293	-9.3	1002
1/29/26 18:00	5.7	292	-10.6	1002
1/29/26 19:00	4.8	293	-11.6	1002
1/29/26 20:00	3.6	287	-12.3	1002
1/29/26 21:00	3.9	281	-12.2	1002
1/29/26 22:00	2.0	260	-12.9	1002
1/29/26 23:00	3.0	252	-13.0	1001
1/30/26 0:00	3.3	276	-13.0	1001
1/30/26 1:00	3.4	288	-13.3	1001
1/30/26 2:00	4.8	296	-14.1	1001
1/30/26 3:00	3.0	286	-14.8	1001
1/30/26 4:00	3.7	299	-15.2	1001
1/30/26 5:00	4.0	297	-16.0	1001
1/30/26 6:00	3.6	299	-15.9	1001
1/30/26 7:00	3.8	300	-16.0	1002
1/30/26 8:00	5.1	302	-16.0	1002
1/30/26 9:00	5.5	306	-15.6	1002
1/30/26 10:00	6.1	312	-14.5	1002
1/30/26 11:00	5.6	308	-13.3	1002
1/30/26 12:00	6.1	312	-12.5	1002
1/30/26 13:00	7.2	317	-12.0	1002
1/30/26 14:00	6.8	314	-11.4	1002
1/30/26 15:00	6.1	313	-11.2	1003

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (1/20/26 13:00 to 2/4/26 12:00)

1/30/26 16:00	5.9	312	-12.0	1004
1/30/26 17:00	6.2	306	-13.0	1005
1/30/26 18:00	7.2	310	-14.0	1006
1/30/26 19:00	6.8	310	-15.0	1007
1/30/26 20:00	6.5	312	-16.0	1007
1/30/26 21:00	4.8	306	-16.2	1008
1/30/26 22:00	3.5	298	-17.0	1008
1/30/26 23:00	4.0	305	-17.0	1008
1/31/26 0:00	4.4	307	-17.0	1008
1/31/26 1:00	4.2	306	-16.6	1008
1/31/26 2:00	2.8	277	-16.9	1009
1/31/26 3:00	2.0	259	-18.1	1009
1/31/26 4:00	2.5	269	-17.6	1009
1/31/26 5:00	2.0	254	-18.3	1010
1/31/26 6:00	2.0	269	-18.4	1010
1/31/26 7:00	1.5	260	-20.2	1010
1/31/26 8:00	1.9	284	-16.5	1011
1/31/26 9:00	3.8	320	-14.0	1011
1/31/26 10:00	5.0	323	-12.8	1011
1/31/26 11:00	3.8	322	-11.7	1011
1/31/26 12:00	3.3	315	-10.6	1010
1/31/26 13:00	3.3	292	-9.4	1010
1/31/26 14:00	4.3	313	-9.0	1010
1/31/26 15:00	4.5	328	-9.7	1010
1/31/26 16:00	3.9	338	-11.0	1011
1/31/26 17:00	3.2	337	-12.9	1011
1/31/26 18:00	3.6	316	-12.6	1012
1/31/26 19:00	3.7	314	-13.7	1012
1/31/26 20:00	2.1	287	-15.2	1013
1/31/26 21:00	1.5	280	-18.3	1014
1/31/26 22:00	2.3	320	-18.5	1013
1/31/26 23:00	2.7	318	-17.2	1011
2/1/26 0:00	2.0	326	-19.2	1010
2/1/26 1:00	2.2	138	-19.7	1011
2/1/26 2:00	2.7	335	-20.0	1010
2/1/26 3:00	4.2	344	-18.6	1009
2/1/26 4:00	2.4	3	-19.2	1008
2/1/26 5:00	1.7	10	-20.0	1007
2/1/26 6:00	2.8	356	-20.1	1007
2/1/26 7:00	4.3	1	-18.5	1006
2/1/26 8:00	5.0	7	-17.2	1007
2/1/26 9:00	7.3	3	-15.6	1006
2/1/26 10:00	8.6	3	-13.2	1004
2/1/26 11:00	7.7	7	-11.0	1003
2/1/26 12:00	7.6	10	-8.6	1002
2/1/26 13:00	7.8	7	-7.5	1001
2/1/26 14:00	7.8	2	-7.0	1000
2/1/26 15:00	8.3	7	-7.0	999
2/1/26 16:00	8.0	5	-7.2	999

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (1/20/26 13:00 to 2/4/26 12:00)

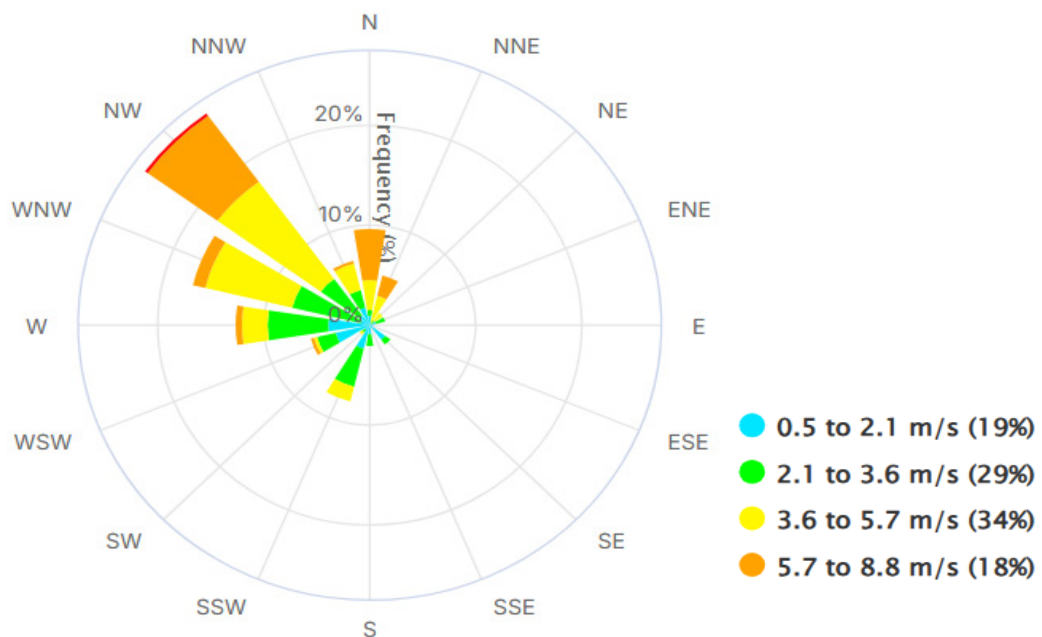
2/1/26 17:00	7.6	1	-8.0	999
2/1/26 18:00	6.9	360	-8.1	999
2/1/26 19:00	8.0	360	-8.3	998
2/1/26 20:00	7.5	2	-9.0	998
2/1/26 21:00	6.2	7	-9.1	998
2/1/26 22:00	6.7	0	-9.6	998
2/1/26 23:00	4.5	339	-11.1	998
2/2/26 0:00	4.5	326	-11.8	998
2/2/26 1:00	3.8	310	-12.0	999
2/2/26 2:00	3.5	318	-13.6	999
2/2/26 3:00	3.1	320	-13.9	1000
2/2/26 4:00	2.2	315	-14.6	1001
2/2/26 5:00	1.6	308	-16.6	1001
2/2/26 6:00	2.6	305	-15.5	1002
2/2/26 7:00	3.4	306	-12.5	1002
2/2/26 8:00	3.6	320	-12.2	1003
2/2/26 9:00	4.1	316	-9.6	1003
2/2/26 10:00	5.5	318	-7.3	1003
2/2/26 11:00	5.5	332	-5.2	1002
2/2/26 12:00	6.0	323	-3.5	1002
2/2/26 13:00	5.6	313	-2.7	1002
2/2/26 14:00	6.2	321	-2.0	1002
2/2/26 15:00	4.6	315	-2.1	1002
2/2/26 16:00	4.0	311	-2.1	1003
2/2/26 17:00	3.2	311	-3.4	1004
2/2/26 18:00	4.7	314	-4.2	1005
2/2/26 19:00	3.6	318	-5.7	1005
2/2/26 20:00	2.9	315	-7.9	1006
2/2/26 21:00	1.6	319	-10.0	1007
2/2/26 22:00	2.6	312	-10.9	1007
2/2/26 23:00	3.0	308	-7.3	1007
2/3/26 0:00	2.0	311	-13.1	1008
2/3/26 1:00	ND	ND	-13.3	1008
2/3/26 2:00	ND	ND	-15.5	1009
2/3/26 3:00	1.5	350	-16.9	1009
2/3/26 4:00	ND	ND	-16.8	1010
2/3/26 5:00	1.5	347	-18.8	1010
2/3/26 6:00	ND	ND	-18.1	1010
2/3/26 7:00	ND	ND	-18.0	1011
2/3/26 8:00	ND	ND	-14.7	1011
2/3/26 9:00	ND	ND	-10.7	1011
2/3/26 10:00	ND	ND	-7.9	1011
2/3/26 11:00	ND	ND	-6.0	1011
2/3/26 12:00	1.5	170	-4.1	1011
2/3/26 13:00	1.5	140	-2.8	1010
2/3/26 14:00	1.5	60	-2.2	1010
2/3/26 15:00	1.5	130	-3.2	1010
2/3/26 16:00	1.5	115	-5.3	1010
2/3/26 17:00	ND	ND	-8.1	1011

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (1/20/26 13:00 to 2/4/26 12:00)

2/3/26 18:00	ND	ND	-9.6	1011
2/3/26 19:00	ND	ND	-13.5	1011
2/3/26 20:00	0.7	ND	-13.5	1011
2/3/26 21:00	ND	ND	-13.6	1011
2/3/26 22:00	ND	ND	-15.7	1011
2/3/26 23:00	ND	ND	-16.4	1011
2/4/26 0:00	ND	ND	-17.9	1010
2/4/26 1:00	ND	ND	-18.4	1010
2/4/26 2:00	ND	ND	-16.9	1010
2/4/26 3:00	ND	ND	-15.9	1010
2/4/26 4:00	ND	ND	-15.8	1010
2/4/26 5:00	2.1	ND	-16.9	1010
2/4/26 6:00	1.8	340	-17.5	1010
2/4/26 7:00	1.7	340	-17.1	1010
2/4/26 8:00	1.5	346	-13.8	1010
2/4/26 9:00	2.0	325	-11.1	1010
2/4/26 10:00	2.4	348	-8.5	1010
2/4/26 11:00	3.7	338	-5.2	1009
2/4/26 12:00	4.0	332	-3.4	1008

BGR Wind Rose 1/20/26 13:00 - 2/4/26 12:00



Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/4/26 13:00 to 2/18/26 12:00)**

Date & Time	Wind Speed m/s	Wind Direction Deg.	Temperature °C	Barometric Pressure mb
2/4/26 13:00	4.5	322	-2.8	1008
2/4/26 14:00	5.5	324	-2.1	1008
2/4/26 15:00	5.8	318	-2.0	1008
2/4/26 16:00	5.7	317	-2.6	1008
2/4/26 17:00	4.9	318	-3.9	1009
2/4/26 18:00	3.8	313	-4.1	1009
2/4/26 19:00	2.5	288	-5.7	1010
2/4/26 20:00	3.2	297	-6.1	1009
2/4/26 21:00	2.6	260	-6.8	1010
2/4/26 22:00	2.7	269	-7.2	1010
2/4/26 23:00	2.4	251	-8.3	1010
2/5/26 0:00	1.9	247	-10.0	1009
2/5/26 1:00	2.1	ND	-14.4	1009
2/5/26 2:00	ND	ND	-15.8	1009
2/5/26 3:00	ND	ND	-15.9	1008
2/5/26 4:00	ND	ND	-16.1	1008
2/5/26 5:00	1.6	257	-16.5	1008
2/5/26 6:00	2.4	266	-13.7	1008
2/5/26 7:00	2.8	254	-10.8	1008
2/5/26 8:00	1.7	247	-9.7	1008
2/5/26 9:00	1.5	250	-8.6	1008
2/5/26 10:00	3.6	307	-5.9	1008
2/5/26 11:00	4.3	310	-3.8	1007
2/5/26 12:00	4.5	313	-3.3	1006
2/5/26 13:00	5.2	314	-3.1	1006
2/5/26 14:00	5.2	312	-3.1	1006
2/5/26 15:00	6.4	316	-3.6	1006
2/5/26 16:00	5.4	326	-5.6	1006
2/5/26 17:00	4.5	327	-7.2	1006
2/5/26 18:00	5.3	329	-8.3	1007
2/5/26 19:00	4.4	322	-8.9	1007
2/5/26 20:00	3.6	313	-9.7	1008
2/5/26 21:00	3.3	319	-11.6	1008
2/5/26 22:00	1.5	ND	-13.8	1008
2/5/26 23:00	2.1	321	-16.6	1008
2/6/26 0:00	ND	ND	-18.4	1007
2/6/26 1:00	1.5	333	-19.8	1007
2/6/26 2:00	1.9	343	-20.8	1007
2/6/26 3:00	1.8	ND	-21.5	1007
2/6/26 4:00	1.8	295	-23.0	1007
2/6/26 5:00	1.7	355	-22.2	1006
2/6/26 6:00	2.0	344	-22.3	1006
2/6/26 7:00	2.2	5	-19.8	1005
2/6/26 8:00	1.6	335	-17.9	1005
2/6/26 9:00	2.3	341	-16.2	1004
2/6/26 10:00	2.2	352	-13.7	1003
2/6/26 11:00	2.6	360	-10.9	1002

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (2/4/26 13:00 to 2/18/26 12:00)

2/6/26 12:00	2.0	358	-9.3	1001
2/6/26 13:00	2.8	338	-7.8	999
2/6/26 14:00	2.5	11	-7.9	999
2/6/26 15:00	3.0	349	-8.0	997
2/6/26 16:00	1.9	328	-8.4	997
2/6/26 17:00	1.9	349	-10.6	997
2/6/26 18:00	2.1	360	-12.4	998
2/6/26 19:00	1.4	ND	-15.1	997
2/6/26 20:00	ND	ND	-16.7	997
2/6/26 21:00	1.5	ND	-15.8	996
2/6/26 22:00	ND	ND	-16.9	996
2/6/26 23:00	ND	ND	-19.2	996
2/7/26 0:00	1.5	23	-18.4	996
2/7/26 1:00	1.9	31	-15.9	995
2/7/26 2:00	ND	ND	-17.1	995
2/7/26 3:00	1.7	4	-15.4	995
2/7/26 4:00	2.2	10	-14.5	994
2/7/26 5:00	1.7	9	-14.4	994
2/7/26 6:00	1.5	5	-15.2	995
2/7/26 7:00	1.7	3	-13.7	995
2/7/26 8:00	2.4	15	-12.7	995
2/7/26 9:00	2.1	359	-10.9	995
2/7/26 10:00	2.8	359	-8.3	995
2/7/26 11:00	3.2	11	-6.8	994
2/7/26 12:00	3.6	17	-5.2	994
2/7/26 13:00	4.8	355	-4.0	994
2/7/26 14:00	5.3	356	-3.9	995
2/7/26 15:00	4.9	356	-3.2	995
2/7/26 16:00	6.1	1	-3.1	996
2/7/26 17:00	6.2	3	-4.1	997
2/7/26 18:00	5.9	358	-4.6	998
2/7/26 19:00	6.8	356	-5.1	998
2/7/26 20:00	6.5	338	-5.5	999
2/7/26 21:00	7.6	319	-8.4	1000
2/7/26 22:00	8.2	319	-9.2	1001
2/7/26 23:00	8.5	321	-10.7	1001
2/8/26 0:00	8.3	323	-11.0	1001
2/8/26 1:00	6.5	317	-11.5	1002
2/8/26 2:00	5.9	314	-12.0	1002
2/8/26 3:00	5.9	317	-12.9	1003
2/8/26 4:00	5.6	316	-13.0	1003
2/8/26 5:00	5.9	317	-13.6	1004
2/8/26 6:00	5.2	314	-14.0	1004
2/8/26 7:00	5.4	312	-13.9	1005
2/8/26 8:00	6.1	312	-12.8	1005
2/8/26 9:00	7.1	313	-12.2	1005
2/8/26 10:00	7.7	318	-11.4	1004
2/8/26 11:00	8.1	315	-10.3	1004
2/8/26 12:00	7.1	313	-9.0	1004

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (2/4/26 13:00 to 2/18/26 12:00)

2/8/26 13:00	7.1	315	-8.3	1003
2/8/26 14:00	6.6	318	-8.0	1004
2/8/26 15:00	7.3	317	-8.0	1005
2/8/26 16:00	7.2	313	-8.7	1005
2/8/26 17:00	6.3	310	-9.5	1006
2/8/26 18:00	6.6	312	-10.5	1007
2/8/26 19:00	6.9	316	-11.6	1007
2/8/26 20:00	7.1	319	-12.9	1008
2/8/26 21:00	6.1	317	-13.7	1009
2/8/26 22:00	5.5	313	-13.9	1009
2/8/26 23:00	6.5	307	-14.1	1009
2/9/26 0:00	4.7	302	-14.1	1008
2/9/26 1:00	4.4	298	-14.1	1008
2/9/26 2:00	4.1	307	-14.1	1008
2/9/26 3:00	3.7	306	-14.1	1008
2/9/26 4:00	2.9	300	-14.8	1008
2/9/26 5:00	3.4	298	-15.1	1008
2/9/26 6:00	3.1	297	-15.0	1008
2/9/26 7:00	3.3	296	-14.1	1008
2/9/26 8:00	3.8	308	-12.2	1008
2/9/26 9:00	5.5	314	-9.8	1008
2/9/26 10:00	8.5	324	-8.4	1008
2/9/26 11:00	8.6	320	-6.5	1007
2/9/26 12:00	8.0	320	-5.4	1006
2/9/26 13:00	7.4	316	-4.0	1005
2/9/26 14:00	8.2	315	-4.0	1005
2/9/26 15:00	7.4	315	-4.0	1006
2/9/26 16:00	7.0	312	-4.3	1006
2/9/26 17:00	6.4	310	-5.3	1007
2/9/26 18:00	6.2	313	-6.1	1007
2/9/26 19:00	5.0	309	-7.1	1008
2/9/26 20:00	6.0	311	-8.0	1009
2/9/26 21:00	5.1	311	-8.6	1009
2/9/26 22:00	4.0	308	-9.1	1009
2/9/26 23:00	3.1	310	-10.1	1009
2/10/26 0:00	1.8	306	-12.4	1009
2/10/26 1:00	2.3	291	-11.7	1010
2/10/26 2:00	3.4	300	-11.6	1010
2/10/26 3:00	2.2	313	-12.9	1010
2/10/26 4:00	2.0	306	-15.4	1011
2/10/26 5:00	ND	ND	-16.7	1011
2/10/26 6:00	2.1	260	-17.1	1011
2/10/26 7:00	1.8	316	-16.9	1011
2/10/26 8:00	2.1	325	-11.5	1011
2/10/26 9:00	2.1	327	-8.5	1011
2/10/26 10:00	1.8	10	-6.5	1011
2/10/26 11:00	1.4	228	-4.6	1010
2/10/26 12:00	1.5	ND	-3.4	1009
2/10/26 13:00	1.7	70	-2.4	1008

Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/4/26 13:00 to 2/18/26 12:00)**

2/10/26 14:00	1.8	76	-1.3	1008
2/10/26 15:00	2.2	115	-1.4	1007
2/10/26 16:00	2.2	107	-3.0	1007
2/10/26 17:00	2.2	142	-3.3	1006
2/10/26 18:00	2.5	157	-3.5	1005
2/10/26 19:00	2.7	165	-3.0	1005
2/10/26 20:00	2.9	160	-3.0	1004
2/10/26 21:00	2.4	173	-3.0	1003
2/10/26 22:00	2.0	153	-3.3	1003
2/10/26 23:00	2.6	125	-3.9	1002
2/11/26 0:00	2.0	113	-3.8	1000
2/11/26 1:00	1.9	92	-3.0	999
2/11/26 2:00	2.9	94	-2.9	998
2/11/26 3:00	2.9	166	-2.4	997
2/11/26 4:00	2.2	201	-1.9	996
2/11/26 5:00	1.5	275	-2.0	995
2/11/26 6:00	1.5	310	-2.4	995
2/11/26 7:00	1.7	313	-3.0	995
2/11/26 8:00	1.7	334	-3.0	994
2/11/26 9:00	2.6	324	-3.0	994
2/11/26 10:00	3.0	330	-2.8	993
2/11/26 11:00	2.6	324	-1.9	993
2/11/26 12:00	3.8	320	-1.8	992
2/11/26 13:00	4.8	339	-1.0	992
2/11/26 14:00	4.2	333	-1.0	992
2/11/26 15:00	5.3	316	-1.0	992
2/11/26 16:00	4.7	311	-1.6	992
2/11/26 17:00	4.9	310	-1.9	993
2/11/26 18:00	5.2	311	-2.2	993
2/11/26 19:00	4.4	303	-3.0	994
2/11/26 20:00	4.3	302	-3.1	994
2/11/26 21:00	3.8	304	-3.1	993
2/11/26 22:00	4.1	307	-3.1	994
2/11/26 23:00	4.2	316	-3.1	994
2/12/26 0:00	5.4	319	-3.1	994
2/12/26 1:00	6.7	320	-3.1	995
2/12/26 2:00	5.6	326	-3.0	995
2/12/26 3:00	5.1	337	-3.0	996
2/12/26 4:00	4.9	326	-3.0	996
2/12/26 5:00	5.1	330	-3.0	997
2/12/26 6:00	5.0	325	-3.1	997
2/12/26 7:00	5.0	319	-3.0	998
2/12/26 8:00	6.3	320	-2.8	999
2/12/26 9:00	7.5	323	-2.0	999
2/12/26 10:00	7.5	318	-1.5	999
2/12/26 11:00	8.8	326	-0.9	999
2/12/26 12:00	8.4	329	-0.5	999
2/12/26 13:00	7.5	314	0.0	999
2/12/26 14:00	6.2	312	0.4	1000

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (2/4/26 13:00 to 2/18/26 12:00)

2/12/26 15:00	7.1	313	-0.1	1000
2/12/26 16:00	6.3	313	-1.0	1001
2/12/26 17:00	7.5	314	-1.6	1002
2/12/26 18:00	5.7	309	-2.5	1002
2/12/26 19:00	5.6	308	-3.6	1003
2/12/26 20:00	7.2	311	-4.8	1003
2/12/26 21:00	6.7	311	-5.7	1004
2/12/26 22:00	5.8	307	-6.1	1004
2/12/26 23:00	5.4	308	-6.3	1004
2/13/26 0:00	4.1	303	-7.1	1005
2/13/26 1:00	4.1	306	-7.1	1005
2/13/26 2:00	4.5	312	-7.3	1005
2/13/26 3:00	3.4	305	-8.1	1006
2/13/26 4:00	3.4	281	-8.6	1006
2/13/26 5:00	3.3	276	-9.1	1007
2/13/26 6:00	2.5	277	-10.4	1007
2/13/26 7:00	2.8	295	-8.8	1008
2/13/26 8:00	2.7	309	-7.4	1008
2/13/26 9:00	5.2	319	-6.2	1008
2/13/26 10:00	6.1	319	-4.8	1008
2/13/26 11:00	6.1	320	-3.2	1008
2/13/26 12:00	5.3	320	-1.7	1007
2/13/26 13:00	6.0	309	-0.4	1007
2/13/26 14:00	4.5	312	0.2	1007
2/13/26 15:00	5.0	312	-0.2	1007
2/13/26 16:00	3.2	304	-0.5	1007
2/13/26 17:00	2.0	286	-2.3	1007
2/13/26 18:00	1.9	278	-6.0	1007
2/13/26 19:00	1.5	216	-8.8	1008
2/13/26 20:00	1.8	271	-10.4	1008
2/13/26 21:00	2.3	223	-8.4	1008
2/13/26 22:00	2.1	262	-10.1	1008
2/13/26 23:00	2.0	239	-8.2	1008
2/14/26 0:00	2.0	ND	-11.1	1008
2/14/26 1:00	1.5	ND	-13.3	1008
2/14/26 2:00	ND	ND	-14.9	1008
2/14/26 3:00	ND	ND	-16.7	1008
2/14/26 4:00	1.5	210	-16.2	1008
2/14/26 5:00	ND	ND	-17.6	1008
2/14/26 6:00	1.6	222	-18.1	1008
2/14/26 7:00	ND	ND	-17.3	1009
2/14/26 8:00	ND	ND	-15.1	1009
2/14/26 9:00	1.5	ND	-9.0	1008
2/14/26 10:00	1.5	ND	-5.1	1008
2/14/26 11:00	1.2	117	-3.2	1007
2/14/26 12:00	2.4	246	-1.4	1006
2/14/26 13:00	3.5	262	-1.8	1006
2/14/26 14:00	2.9	251	-1.9	1006
2/14/26 15:00	2.7	246	-2.0	1006

Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/4/26 13:00 to 2/18/26 12:00)**

2/14/26 16:00	2.6	257	-2.0	1006
2/14/26 17:00	1.5	260	-3.4	1007
2/14/26 18:00	1.5	200	-7.6	1007
2/14/26 19:00	1.6	223	-5.5	1007
2/14/26 20:00	1.7	264	-4.9	1007
2/14/26 21:00	1.9	237	-6.2	1007
2/14/26 22:00	1.5	220	-9.8	1007
2/14/26 23:00	3.1	299	-8.6	1007
2/15/26 0:00	3.9	318	-6.3	1008
2/15/26 1:00	3.2	322	-6.9	1008
2/15/26 2:00	3.3	310	-6.9	1008
2/15/26 3:00	2.8	304	-6.9	1008
2/15/26 4:00	4.9	323	-7.8	1008
2/15/26 5:00	4.9	321	-9.5	1009
2/15/26 6:00	3.9	304	-10.5	1010
2/15/26 7:00	4.7	309	-10.5	1011
2/15/26 8:00	4.8	317	-9.4	1011
2/15/26 9:00	6.2	321	-8.3	1011
2/15/26 10:00	5.8	319	-7.2	1012
2/15/26 11:00	5.4	320	-5.9	1012
2/15/26 12:00	4.8	325	-4.4	1011
2/15/26 13:00	5.6	316	-3.1	1011
2/15/26 14:00	4.6	317	-2.0	1011
2/15/26 15:00	4.4	316	-2.1	1011
2/15/26 16:00	3.0	304	-1.7	1012
2/15/26 17:00	1.7	287	-4.3	1013
2/15/26 18:00	1.4	322	-8.6	1014
2/15/26 19:00	1.2	340	-9.0	1014
2/15/26 20:00	1.5	346	-11.1	1014
2/15/26 21:00	ND	ND	-12.0	1014
2/15/26 22:00	1.8	350	-14.5	1015
2/15/26 23:00	ND	ND	-12.7	1015
2/16/26 0:00	ND	ND	-13.8	1015
2/16/26 1:00	ND	ND	-14.9	1015
2/16/26 2:00	ND	ND	-16.2	1015
2/16/26 3:00	ND	ND	-17.2	1015
2/16/26 4:00	1.5	327	-17.1	1015
2/16/26 5:00	ND	ND	-16.3	1016
2/16/26 6:00	ND	ND	-15.7	1016
2/16/26 7:00	1.5	334	-13.4	1017
2/16/26 8:00	1.6	333	-11.5	1017
2/16/26 9:00	ND	ND	-8.5	1017
2/16/26 10:00	ND	ND	-5.7	1017
2/16/26 11:00	ND	ND	-2.8	1016
2/16/26 12:00	1.6	27	-0.2	1015
2/16/26 13:00	1.4	60	1.3	1014
2/16/26 14:00	1.2	ND	2.2	1014
2/16/26 15:00	1.3	50	1.7	1014
2/16/26 16:00	1.8	198	0.9	1014

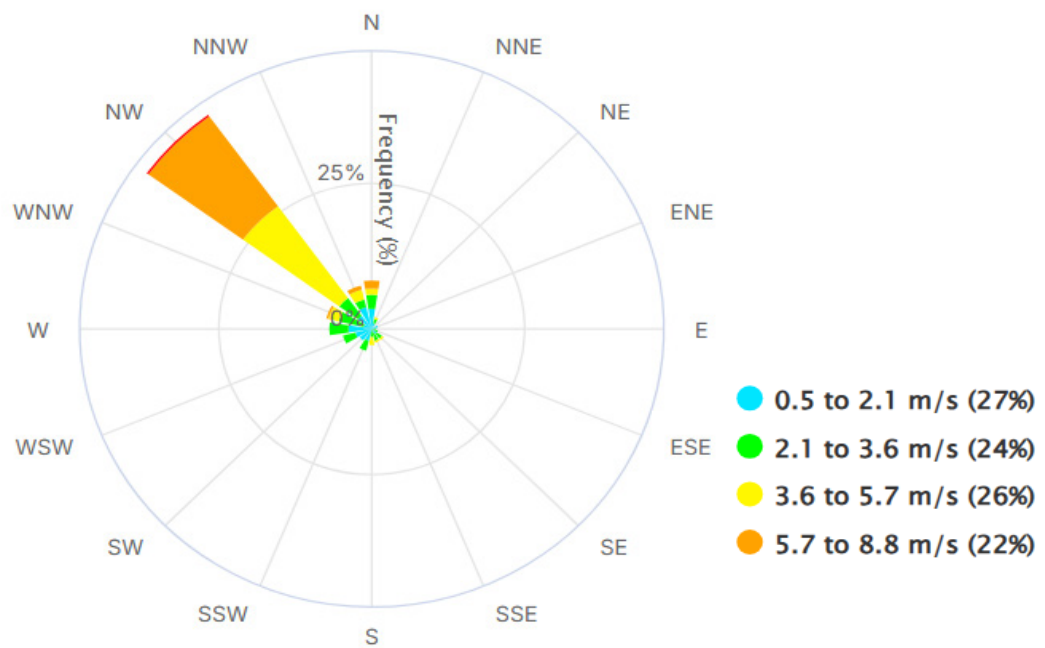
Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (2/4/26 13:00 to 2/18/26 12:00)

2/16/26 17:00	2.3	191	-0.5	1015
2/16/26 18:00	1.7	199	-3.1	1015
2/16/26 19:00	2.0	150	-6.4	1015
2/16/26 20:00	2.6	142	-6.2	1014
2/16/26 21:00	ND	ND	-8.2	1015
2/16/26 22:00	ND	ND	-9.1	1014
2/16/26 23:00	ND	ND	-10.6	1014
2/17/26 0:00	ND	ND	-11.3	1014
2/17/26 1:00	1.5	145	-10.1	1013
2/17/26 2:00	ND	ND	-11.5	1013
2/17/26 3:00	ND	ND	-11.6	1013
2/17/26 4:00	ND	ND	-11.2	1013
2/17/26 5:00	ND	ND	-11.9	1013
2/17/26 6:00	ND	ND	-12.6	1013
2/17/26 7:00	ND	ND	-11.8	1013
2/17/26 8:00	ND	ND	-8.8	1014
2/17/26 9:00	1.5	130	-6.0	1013
2/17/26 10:00	3.7	178	-1.1	1012
2/17/26 11:00	3.0	181	1.5	1012
2/17/26 12:00	3.7	135	2.1	1011
2/17/26 13:00	2.8	181	2.9	1010
2/17/26 14:00	4.3	173	3.0	1010
2/17/26 15:00	4.5	174	2.2	1009
2/17/26 16:00	4.9	180	2.0	1009
2/17/26 17:00	3.9	168	1.1	1009
2/17/26 18:00	3.2	180	0.3	1009
2/17/26 19:00	3.0	195	0.7	1009
2/17/26 20:00	2.5	194	0.9	1008
2/17/26 21:00	1.7	253	-0.2	1008
2/17/26 22:00	1.3	198	0.1	ND
2/17/26 23:00	1.6	203	0.8	1006
2/18/26 0:00	1.1	222	-0.2	1005
2/18/26 1:00	0.8	231	-1.4	1004
2/18/26 2:00	0.7	237	-1.7	1004
2/18/26 3:00	0.7	242	-2.2	1004
2/18/26 4:00	0.7	276	-1.8	1004
2/18/26 5:00	0.8	266	-2.7	1004
2/18/26 6:00	0.9	285	-2.7	1004
2/18/26 7:00	1.7	277	-1.1	1004
2/18/26 8:00	4.4	314	0.1	1004
2/18/26 9:00	6.3	322	0.4	1004
2/18/26 10:00	6.8	324	-0.4	1003
2/18/26 11:00	6.0	315	0.6	1003
2/18/26 12:00	6.3	304	1.8	1002

Sprague Searsport Maine Terminal Fenceline Monitoring
Bangor International Airport (BGR) Meteorological Data (2/4/26 13:00 to 2/18/26 12:00)

BGR Wind Rose 2/4/26 13:00 - 2/18/26 12:00



Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/18/26 13:00 to 3/4/26 13:00)**

Date & Time	Wind Speed m/s	Wind Direction Deg.	Temperature °C	Barometric Pressure mb
2/18/26 13:00	5.5	315	1.7	1001
2/18/26 14:00	6.0	323	1.5	1001
2/18/26 15:00	6.6	335	1.6	1001
2/18/26 16:00	6.0	312	0.7	1002
2/18/26 17:00	5.4	311	-1.0	1002
2/18/26 18:00	4.9	320	-2.6	1003
2/18/26 19:00	4.3	319	-3.2	1003
2/18/26 20:00	3.5	305	-3.2	1004
2/18/26 21:00	3.7	302	-3.2	1004
2/18/26 22:00	4.2	309	-4.2	1004
2/18/26 23:00	2.8	303	-4.9	1004
2/19/26 0:00	2.9	288	-5.8	1005
2/19/26 1:00	2.8	266	-6.1	1006
2/19/26 2:00	3.2	268	-6.7	1007
2/19/26 3:00	2.9	269	-7.1	1007
2/19/26 4:00	1.5	285	-8.7	1007
2/19/26 5:00	1.5	312	-10.2	1008
2/19/26 6:00	2.2	288	-10.9	1009
2/19/26 7:00	2.9	257	-7.7	1011
2/19/26 8:00	2.4	276	-5.5	1011
2/19/26 9:00	2.1	309	-3.5	1012
2/19/26 10:00	3.0	298	-1.9	1011
2/19/26 11:00	3.8	323	-0.7	1011
2/19/26 12:00	4.3	318	0.7	1010
2/19/26 13:00	5.7	323	1.6	1010
2/19/26 14:00	4.2	329	2.2	1009
2/19/26 15:00	4.1	331	2.0	1010
2/19/26 16:00	3.0	342	0.8	1010
2/19/26 17:00	1.2	350	-2.4	1010
2/19/26 18:00	ND	ND	-4.7	1011
2/19/26 19:00	ND	ND	-7.0	1011
2/19/26 20:00	ND	ND	-8.2	1012
2/19/26 21:00	ND	ND	-9.6	1011
2/19/26 22:00	1.1	225	-9.6	1011
2/19/26 23:00	ND	ND	-11.8	1011
2/20/26 0:00	ND	ND	-11.8	1011
2/20/26 1:00	ND	ND	-12.8	1011
2/20/26 2:00	1.5	ND	-13.9	1010
2/20/26 3:00	ND	ND	-13.3	1010
2/20/26 4:00	ND	ND	-14.3	1010
2/20/26 5:00	ND	ND	-14.4	1010
2/20/26 6:00	1.5	350	-14.8	1010
2/20/26 7:00	2.0	17	-12.3	1010
2/20/26 8:00	1.3	326	-9.7	1010
2/20/26 9:00	1.4	355	-6.9	1010
2/20/26 10:00	1.5	353	-4.6	1009
2/20/26 11:00	1.7	340	-2.4	1008

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (2/18/26 13:00 to 3/4/26 13:00)

2/20/26 12:00	2.0	331	-0.8	1007
2/20/26 13:00	ND	ND	0.9	1006
2/20/26 14:00	ND	ND	1.6	1005
2/20/26 15:00	2.2	23	2.0	1004
2/20/26 16:00	2.3	22	1.7	1004
2/20/26 17:00	1.5	25	0.8	1004
2/20/26 18:00	2.6	24	0.9	1003
2/20/26 19:00	5.7	34	0.1	1003
2/20/26 20:00	6.1	36	-1.2	1002
2/20/26 21:00	6.0	28	-3.0	1003
2/20/26 22:00	5.9	14	-5.9	1003
2/20/26 23:00	7.0	25	-6.6	1003
2/21/26 0:00	6.5	22	-7.1	1002
2/21/26 1:00	7.0	21	-7.5	1002
2/21/26 2:00	7.4	17	-8.1	1002
2/21/26 3:00	6.6	7	-9.1	1002
2/21/26 4:00	5.0	3	-9.2	1003
2/21/26 5:00	5.6	1	-9.3	1004
2/21/26 6:00	5.3	357	-10.0	1005
2/21/26 7:00	6.5	2	-10.6	1006
2/21/26 8:00	5.9	5	-10.9	1007
2/21/26 9:00	6.7	6	-9.2	1007
2/21/26 10:00	5.7	348	-7.6	1007
2/21/26 11:00	5.3	338	-5.9	1007
2/21/26 12:00	5.4	10	-3.7	1007
2/21/26 13:00	5.6	8	-3.0	1008
2/21/26 14:00	5.9	10	-2.6	1009
2/21/26 15:00	5.7	7	-2.1	1009
2/21/26 16:00	4.5	5	-3.0	1010
2/21/26 17:00	2.1	332	-5.1	1011
2/21/26 18:00	1.4	309	-7.3	1012
2/21/26 19:00	1.1	340	-9.9	1012
2/21/26 20:00	2.3	328	-10.2	1013
2/21/26 21:00	2.2	360	-9.2	1014
2/21/26 22:00	2.2	21	-9.0	1014
2/21/26 23:00	2.5	2	-8.0	1014
2/22/26 0:00	2.1	18	-10.2	1015
2/22/26 1:00	1.5	10	-13.0	1015
2/22/26 2:00	1.5	330	-13.5	1015
2/22/26 3:00	1.3	230	-13.7	1016
2/22/26 4:00	ND	ND	-15.7	1016
2/22/26 5:00	0.9	336	-16.4	1016
2/22/26 6:00	ND	ND	-16.9	1016
2/22/26 7:00	ND	ND	-15.4	1017
2/22/26 8:00	2.2	13	-11.5	1017
2/22/26 9:00	2.0	342	-6.1	1017
2/22/26 10:00	2.3	327	-3.9	1016
2/22/26 11:00	1.8	34	-1.3	1016
2/22/26 12:00	ND	ND	-0.7	1014

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (2/18/26 13:00 to 3/4/26 13:00)

2/22/26 13:00	1.8	319	1.0	1014
2/22/26 14:00	1.8	308	1.7	1014
2/22/26 15:00	2.5	306	2.0	1013
2/22/26 16:00	2.3	20	0.9	1014
2/22/26 17:00	2.7	4	-1.6	1014
2/22/26 18:00	2.1	38	-2.7	1014
2/22/26 19:00	2.7	66	-2.2	1013
2/22/26 20:00	2.3	69	-2.6	1012
2/22/26 21:00	2.6	65	-2.7	1012
2/22/26 22:00	3.1	52	-3.2	1011
2/22/26 23:00	3.8	40	-3.2	1010
2/23/26 0:00	4.0	41	-4.1	1009
2/23/26 1:00	4.3	40	-4.3	1009
2/23/26 2:00	4.7	39	-4.7	1008
2/23/26 3:00	6.0	33	-5.1	1007
2/23/26 4:00	6.3	42	-5.8	1006
2/23/26 5:00	8.2	42	-6.4	1005
2/23/26 6:00	9.2	39	-7.0	1003
2/23/26 7:00	7.9	37	-7.0	1003
2/23/26 8:00	7.0	28	-6.8	1002
2/23/26 9:00	7.8	26	-6.0	1000
2/23/26 10:00	9.2	30	-4.9	999
2/23/26 11:00	9.5	34	-4.1	998
2/23/26 12:00	10.7	26	-4.1	996
2/23/26 13:00	10.4	12	-4.7	994
2/23/26 14:00	11.8	10	-4.1	992
2/23/26 15:00	11.7	6	-4.1	991
2/23/26 16:00	11.3	3	-4.1	990
2/23/26 17:00	12.7	360	-4.2	989
2/23/26 18:00	12.1	3	-4.1	989
2/23/26 19:00	11.3	360	-4.2	989
2/23/26 20:00	11.8	354	-4.2	989
2/23/26 21:00	11.8	351	-4.2	988
2/23/26 22:00	12.1	344	-4.2	988
2/23/26 23:00	11.1	340	-4.1	988
2/24/26 0:00	11.0	340	-4.1	988
2/24/26 1:00	9.3	330	-5.2	988
2/24/26 2:00	7.9	320	-6.0	989
2/24/26 3:00	6.6	314	-6.1	989
2/24/26 4:00	6.2	309	-6.1	990
2/24/26 5:00	6.0	302	-6.0	992
2/24/26 6:00	5.9	306	-5.6	993
2/24/26 7:00	7.1	307	-5.1	994
2/24/26 8:00	7.8	315	-4.3	995
2/24/26 9:00	9.4	313	-3.8	995
2/24/26 10:00	9.9	321	-3.3	995
2/24/26 11:00	8.1	329	-2.8	995
2/24/26 12:00	7.4	315	-2.3	995
2/24/26 13:00	6.6	323	-2.1	995

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (2/18/26 13:00 to 3/4/26 13:00)

2/24/26 14:00	5.7	303	-2.3	996
2/24/26 15:00	4.7	312	-3.0	996
2/24/26 16:00	4.9	304	-3.3	997
2/24/26 17:00	3.7	307	-4.0	998
2/24/26 18:00	2.8	301	-5.3	999
2/24/26 19:00	2.8	295	-6.2	1000
2/24/26 20:00	3.6	301	-7.1	1000
2/24/26 21:00	3.9	311	-8.1	1001
2/24/26 22:00	2.2	289	-9.3	1001
2/24/26 23:00	2.2	284	-10.6	1002
2/25/26 0:00	1.5	280	-12.8	1002
2/25/26 1:00	2.0	263	-13.1	1002
2/25/26 2:00	1.5	257	-16.3	1002
2/25/26 3:00	1.5	240	-16.2	1003
2/25/26 4:00	1.5	205	-16.4	1003
2/25/26 5:00	0.3	ND	-15.3	1002
2/25/26 6:00	1.5	173	-13.1	1002
2/25/26 7:00	1.7	180	-12.3	1003
2/25/26 8:00	1.9	173	-10.3	1003
2/25/26 9:00	2.4	125	-8.8	1002
2/25/26 10:00	2.7	121	-7.1	1001
2/25/26 11:00	4.3	131	-4.9	1000
2/25/26 12:00	4.1	138	-3.3	999
2/25/26 13:00	3.0	143	-2.7	998
2/25/26 14:00	3.8	151	-2.0	997
2/25/26 15:00	4.1	138	-1.9	996
2/25/26 16:00	2.5	134	-1.1	996
2/25/26 17:00	2.3	122	-1.3	995
2/25/26 18:00	1.7	308	-1.8	995
2/25/26 19:00	1.6	203	-2.0	995
2/25/26 20:00	3.0	264	-2.7	996
2/25/26 21:00	2.2	250	-4.1	997
2/25/26 22:00	1.5	250	-5.0	997
2/25/26 23:00	1.5	170	-8.3	997
2/26/26 0:00	2.2	172	-6.8	997
2/26/26 1:00	ND	ND	-5.4	997
2/26/26 2:00	1.7	150	-4.2	996
2/26/26 3:00	1.5	ND	-4.1	996
2/26/26 4:00	1.9	312	-4.0	996
2/26/26 5:00	1.8	271	-3.4	997
2/26/26 6:00	2.1	226	-4.1	998
2/26/26 7:00	1.9	205	-4.2	998
2/26/26 8:00	2.6	274	-3.3	1000
2/26/26 9:00	3.2	268	-1.3	1000
2/26/26 10:00	4.5	271	0.3	1001
2/26/26 11:00	4.8	293	1.1	1001
2/26/26 12:00	5.1	285	1.6	1001
2/26/26 13:00	6.0	301	2.0	1001
2/26/26 14:00	4.8	280	1.9	1001

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (2/18/26 13:00 to 3/4/26 13:00)

2/26/26 15:00	4.0	277	1.0	1002
2/26/26 16:00	3.4	290	0.9	1002
2/26/26 17:00	1.4	284	-0.9	1003
2/26/26 18:00	1.5	ND	-4.8	1003
2/26/26 19:00	ND	ND	-5.9	1004
2/26/26 20:00	2.1	ND	-6.2	1005
2/26/26 21:00	2.4	317	-4.5	1006
2/26/26 22:00	2.3	320	-7.4	1006
2/26/26 23:00	2.2	310	-6.6	1007
2/27/26 0:00	2.9	314	-6.6	1007
2/27/26 1:00	4.0	316	-7.5	1008
2/27/26 2:00	2.3	310	-9.0	1008
2/27/26 3:00	2.5	305	-9.6	1008
2/27/26 4:00	2.9	305	-9.1	1009
2/27/26 5:00	2.3	281	-9.8	1010
2/27/26 6:00	1.9	269	-11.5	1010
2/27/26 7:00	ND	ND	-11.4	1011
2/27/26 8:00	2.0	330	-8.9	1012
2/27/26 9:00	2.0	329	-6.9	1012
2/27/26 10:00	3.5	337	-4.7	1012
2/27/26 11:00	2.7	330	-3.6	1012
2/27/26 12:00	2.1	242	-2.5	1011
2/27/26 13:00	2.5	267	-1.7	1011
2/27/26 14:00	2.9	253	-0.9	1010
2/27/26 15:00	1.9	233	-1.1	1010
2/27/26 16:00	4.3	190	-1.2	1011
2/27/26 17:00	2.9	184	-2.6	1011
2/27/26 18:00	2.4	178	-3.0	1012
2/27/26 19:00	3.2	196	-2.4	1013
2/27/26 20:00	2.5	198	-3.1	1014
2/27/26 21:00	1.9	185	-5.3	1014
2/27/26 22:00	1.6	135	-6.9	1013
2/27/26 23:00	1.2	159	-8.3	1013
2/28/26 0:00	ND	ND	-9.9	1013
2/28/26 1:00	ND	ND	-10.5	1013
2/28/26 2:00	ND	ND	-11.7	1012
2/28/26 3:00	ND	ND	-11.5	1012
2/28/26 4:00	ND	ND	-10.8	1012
2/28/26 5:00	1.8	200	-9.9	1012
2/28/26 6:00	3.9	177	-2.4	1012
2/28/26 7:00	5.4	165	-0.2	1012
2/28/26 8:00	7.9	174	1.7	1012
2/28/26 9:00	10.7	178	3.3	1011
2/28/26 10:00	8.9	174	4.0	1011
2/28/26 11:00	8.5	174	4.8	1010
2/28/26 12:00	9.0	176	4.7	1009
2/28/26 13:00	9.5	179	4.3	1008
2/28/26 14:00	7.3	189	4.4	1009
2/28/26 15:00	6.1	181	3.8	1009

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (2/18/26 13:00 to 3/4/26 13:00)

2/28/26 16:00	6.1	177	3.0	1008
2/28/26 17:00	5.8	185	3.0	1009
2/28/26 18:00	5.4	179	3.0	1009
2/28/26 19:00	4.2	187	2.3	1009
2/28/26 20:00	2.6	190	1.6	1009
2/28/26 21:00	1.7	194	0.5	1009
2/28/26 22:00	0.6	ND	-1.6	1008
2/28/26 23:00	1.7	336	-2.8	1008
3/1/26 0:00	1.5	347	-2.6	1008
3/1/26 1:00	ND	ND	-3.7	1008
3/1/26 2:00	2.3	345	-4.1	1008
3/1/26 3:00	2.9	354	-2.7	1009
3/1/26 4:00	3.4	345	-2.2	1009
3/1/26 5:00	2.4	331	-2.2	1010
3/1/26 6:00	3.0	316	-1.9	1010
3/1/26 7:00	6.3	320	-2.0	1011
3/1/26 8:00	7.1	316	-2.3	1012
3/1/26 9:00	7.9	320	-3.0	1013
3/1/26 10:00	6.2	322	-3.3	1013
3/1/26 11:00	6.2	320	-3.8	1013
3/1/26 12:00	6.4	325	-3.0	1013
3/1/26 13:00	6.7	312	-3.0	1013
3/1/26 14:00	7.1	312	-3.3	1013
3/1/26 15:00	7.4	322	-4.0	1014
3/1/26 16:00	8.6	325	-4.6	1015
3/1/26 17:00	8.4	328	-6.6	1017
3/1/26 18:00	7.3	318	-7.7	1019
3/1/26 19:00	6.9	319	-9.0	1020
3/1/26 20:00	8.6	324	-11.0	1021
3/1/26 21:00	6.5	314	-11.9	1023
3/1/26 22:00	6.8	316	-13.0	1023
3/1/26 23:00	6.4	310	-13.2	1024
3/2/26 0:00	5.7	310	-14.0	1025
3/2/26 1:00	3.9	303	-14.4	1026
3/2/26 2:00	4.0	298	-15.2	1026
3/2/26 3:00	2.5	273	-16.1	1027
3/2/26 4:00	2.6	278	-16.4	1027
3/2/26 5:00	2.6	284	-16.7	1028
3/2/26 6:00	2.0	268	-17.0	1029
3/2/26 7:00	2.7	307	-16.3	1029
3/2/26 8:00	4.2	321	-14.4	1030
3/2/26 9:00	3.7	311	-13.0	1030
3/2/26 10:00	3.5	319	-11.7	1030
3/2/26 11:00	3.8	301	-10.7	1029
3/2/26 12:00	4.0	301	-9.0	1029
3/2/26 13:00	4.1	268	-7.9	1028
3/2/26 14:00	3.9	270	-7.0	1027
3/2/26 15:00	3.7	268	-6.8	1027
3/2/26 16:00	2.9	269	-6.6	1027

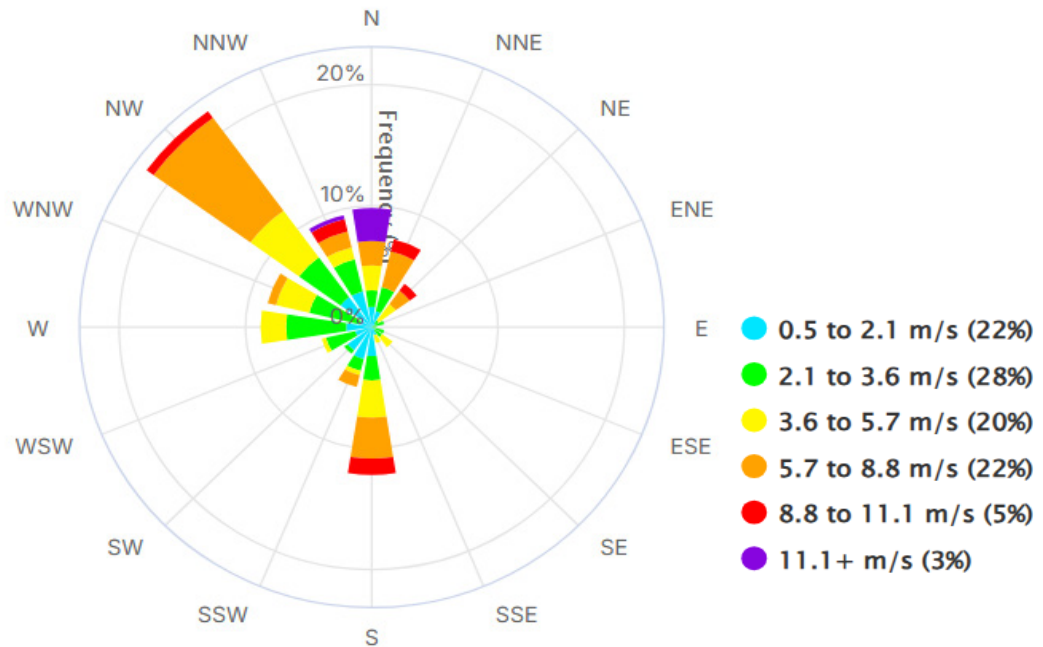
Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (2/18/26 13:00 to 3/4/26 13:00)

3/2/26 17:00	2.0	253	-7.4	1027
3/2/26 18:00	1.7	203	-9.9	1028
3/2/26 19:00	1.5	206	-11.3	1028
3/2/26 20:00	1.5	215	-12.3	1029
3/2/26 21:00	1.9	209	-12.3	1029
3/2/26 22:00	2.0	215	-12.4	1029
3/2/26 23:00	ND	ND	-15.6	1029
3/3/26 0:00	1.2	ND	-16.2	1029
3/3/26 1:00	ND	ND	-16.7	1029
3/3/26 2:00	1.5	220	-15.9	1029
3/3/26 3:00	0.3	ND	-17.2	1028
3/3/26 4:00	ND	ND	-17.1	1028
3/3/26 5:00	ND	ND	-17.5	1028
3/3/26 6:00	ND	ND	-17.2	1028
3/3/26 7:00	2.2	190	-13.8	1028
3/3/26 8:00	4.2	187	-6.6	1027
3/3/26 9:00	4.7	202	-2.7	1027
3/3/26 10:00	6.8	197	-0.4	1026
3/3/26 11:00	6.7	199	1.7	1025
3/3/26 12:00	7.0	204	2.6	1024
3/3/26 13:00	7.3	175	2.9	1023
3/3/26 14:00	7.4	181	2.1	1023
3/3/26 15:00	6.1	175	1.6	1022
3/3/26 16:00	6.2	182	0.8	1022
3/3/26 17:00	5.0	186	0.0	1021
3/3/26 18:00	5.2	184	0.0	1020
3/3/26 19:00	4.9	185	-0.2	1019
3/3/26 20:00	4.2	183	-0.9	1018
3/3/26 21:00	2.9	181	-1.0	1017
3/3/26 22:00	2.0	183	-1.0	1016
3/3/26 23:00	1.5	177	-1.1	1014
3/4/26 0:00	ND	ND	-1.1	1014
3/4/26 1:00	ND	ND	-1.7	1012
3/4/26 2:00	ND	ND	-1.4	1011
3/4/26 3:00	ND	ND	-1.9	1011
3/4/26 4:00	2.6	320	-4.1	1011
3/4/26 5:00	1.7	257	-5.9	1011
3/4/26 6:00	2.7	245	-3.9	1012
3/4/26 7:00	3.0	253	-2.7	1013
3/4/26 8:00	2.2	243	-0.7	1014
3/4/26 9:00	3.3	256	1.7	1014
3/4/26 10:00	4.3	241	3.5	1014
3/4/26 11:00	3.4	258	4.7	1013
3/4/26 12:00	3.1	239	5.1	1012
3/4/26 13:00	3.1	204	5.6	1011

Sprague Searsport Maine Terminal Fenceline Monitoring
Bangor International Airport (BGR) Meteorological Data (2/18/26 13:00 to 3/4/26 13:00)

BGR Wind Rose 2/18/26 13:00 - 3/4/26 13:00



Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (3/4/26 13:00 to 3/18/26 11:00)

Date & Time	Wind Speed m/s	Wind Direction Deg.	Temperature °C	Barometric Pressure mb
3/4/26 13:00	3.1	204	5.6	1011
3/4/26 14:00	4.1	212	6.6	1011
3/4/26 15:00	4.0	206	7.3	1012
3/4/26 16:00	3.9	201	7.7	1012
3/4/26 17:00	3.7	188	4.7	1012
3/4/26 18:00	2.3	199	3.8	1013
3/4/26 19:00	ND	ND	1.5	1014
3/4/26 20:00	1.5	220	-0.7	1015
3/4/26 21:00	2.6	190	-1.6	1015
3/4/26 22:00	0.7	ND	-2.6	1015
3/4/26 23:00	ND	ND	-3.0	1015
3/5/26 0:00	ND	ND	-3.3	1015
3/5/26 1:00	ND	ND	-3.8	1015
3/5/26 2:00	1.1	10	-3.8	1015
3/5/26 3:00	ND	ND	-3.6	1015
3/5/26 4:00	5.0	22	-3.2	1017
3/5/26 5:00	5.1	36	-1.6	1019
3/5/26 6:00	7.2	40	-2.1	1020
3/5/26 7:00	7.6	37	-2.7	1022
3/5/26 8:00	7.8	30	-3.6	1023
3/5/26 9:00	8.0	22	-4.1	1024
3/5/26 10:00	8.2	17	-5.3	1024
3/5/26 11:00	6.8	19	-6.0	1025
3/5/26 12:00	6.3	24	-5.8	1025
3/5/26 13:00	6.0	33	-5.7	1025
3/5/26 14:00	5.1	34	-5.0	1026
3/5/26 15:00	5.0	23	-5.5	1026
3/5/26 16:00	5.0	22	-6.0	1026
3/5/26 17:00	4.3	23	-6.0	1027
3/5/26 18:00	3.8	17	-6.0	1027
3/5/26 19:00	4.1	36	-6.0	1027
3/5/26 20:00	3.6	22	-6.7	1027
3/5/26 21:00	3.2	19	-6.9	1028
3/5/26 22:00	2.4	22	-6.9	1028
3/5/26 23:00	2.2	17	-7.0	1028
3/6/26 0:00	2.7	28	-7.0	1028
3/6/26 1:00	2.6	16	-6.9	1027
3/6/26 2:00	3.0	10	-7.0	1027
3/6/26 3:00	3.1	15	-7.0	1027
3/6/26 4:00	3.7	18	-7.0	1027
3/6/26 5:00	3.5	19	-7.0	1027
3/6/26 6:00	3.0	11	-6.7	1027
3/6/26 7:00	3.2	12	-6.0	1027
3/6/26 8:00	2.3	11	-5.5	1028
3/6/26 9:00	1.9	0	-4.0	1027
3/6/26 10:00	2.3	346	-3.0	1027
3/6/26 11:00	2.1	353	-2.1	1027

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (3/4/26 13:00 to 3/18/26 11:00)

3/6/26 12:00	2.7	54	-1.0	1026
3/6/26 13:00	2.5	26	-0.3	1026
3/6/26 14:00	1.9	30	0.3	1026
3/6/26 15:00	1.9	337	0.9	1025
3/6/26 16:00	2.3	337	0.9	1025
3/6/26 17:00	1.8	4	0.8	1025
3/6/26 18:00	1.3	305	-0.1	1025
3/6/26 19:00	1.0	180	-0.1	1025
3/6/26 20:00	2.5	183	-0.2	1025
3/6/26 21:00	2.1	199	-0.1	1025
3/6/26 22:00	2.7	181	-1.1	1024
3/6/26 23:00	2.5	187	-1.0	1023
3/7/26 0:00	2.5	182	-1.1	1022
3/7/26 1:00	1.6	156	-1.1	1021
3/7/26 2:00	1.5	ND	-1.1	1021
3/7/26 3:00	1.5	146	-1.7	1020
3/7/26 4:00	2.0	175	-2.0	1019
3/7/26 5:00	2.1	146	-1.9	1018
3/7/26 6:00	1.7	168	-1.1	1017
3/7/26 7:00	2.9	183	-0.5	1016
3/7/26 8:00	4.1	177	1.0	1015
3/7/26 9:00	4.1	187	1.8	1014
3/7/26 10:00	4.6	180	2.0	1013
3/7/26 11:00	4.8	182	2.8	1011
3/7/26 12:00	4.4	187	3.0	1009
3/7/26 13:00	4.6	184	3.1	1008
3/7/26 14:00	4.8	180	3.0	1006
3/7/26 15:00	4.5	183	3.1	1005
3/7/26 16:00	4.2	179	3.0	1004
3/7/26 17:00	4.6	187	3.1	1003
3/7/26 18:00	4.7	200	3.0	1002
3/7/26 19:00	4.4	198	3.0	1000
3/7/26 20:00	4.4	201	3.1	999
3/7/26 21:00	4.1	205	3.2	999
3/7/26 22:00	3.7	195	3.3	998
3/7/26 23:00	3.1	204	3.9	997
3/8/26 0:00	3.1	181	3.9	996
3/8/26 1:00	3.7	188	4.0	995
3/8/26 2:00	ND	ND	ND	ND
3/8/26 3:00	3.8	187	4.0	995
3/8/26 4:00	3.4	204	4.3	994
3/8/26 5:00	2.6	191	4.1	994
3/8/26 6:00	2.6	190	4.1	994
3/8/26 7:00	2.2	197	4.6	994
3/8/26 8:00	2.8	184	4.5	994
3/8/26 9:00	4.0	187	5.2	994
3/8/26 10:00	2.9	193	6.0	994
3/8/26 11:00	3.3	189	7.0	994
3/8/26 12:00	2.7	186	8.8	994

Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (3/4/26 13:00 to 3/18/26 11:00)**

3/8/26 13:00	2.0	209	11.2	993
3/8/26 14:00	3.0	269	13.5	994
3/8/26 15:00	2.8	270	14.5	994
3/8/26 16:00	4.6	315	14.2	995
3/8/26 17:00	3.7	295	13.4	995
3/8/26 18:00	2.5	306	10.8	996
3/8/26 19:00	2.1	304	5.3	998
3/8/26 20:00	1.5	10	2.3	998
3/8/26 21:00	1.5	197	1.3	999
3/8/26 22:00	1.8	233	0.6	1000
3/8/26 23:00	1.6	222	1.1	1001
3/9/26 0:00	1.5	225	0.6	1002
3/9/26 1:00	1.9	213	2.1	1003
3/9/26 2:00	2.1	194	2.6	1004
3/9/26 3:00	2.9	198	3.9	1004
3/9/26 4:00	2.3	197	3.8	1004
3/9/26 5:00	2.1	169	1.2	1005
3/9/26 6:00	1.8	180	2.1	1005
3/9/26 7:00	2.2	188	3.8	1006
3/9/26 8:00	2.8	182	5.2	1007
3/9/26 9:00	3.0	196	6.0	1007
3/9/26 10:00	4.1	195	7.3	1007
3/9/26 11:00	4.2	182	8.9	1006
3/9/26 12:00	5.2	180	11.6	1006
3/9/26 13:00	7.2	181	11.7	1004
3/9/26 14:00	8.0	186	13.2	1004
3/9/26 15:00	8.5	188	14.0	1004
3/9/26 16:00	8.2	202	14.3	1004
3/9/26 17:00	5.3	191	13.0	1003
3/9/26 18:00	5.5	181	10.7	1003
3/9/26 19:00	4.7	189	9.7	1004
3/9/26 20:00	4.6	186	8.5	1004
3/9/26 21:00	4.5	193	7.7	1004
3/9/26 22:00	4.1	193	6.9	1004
3/9/26 23:00	3.7	195	6.0	1004
3/10/26 0:00	2.9	191	5.9	1004
3/10/26 1:00	3.6	183	5.9	1004
3/10/26 2:00	3.1	191	6.5	1004
3/10/26 3:00	2.3	189	6.4	1004
3/10/26 4:00	1.0	ND	3.4	1004
3/10/26 5:00	3.1	200	2.9	1005
3/10/26 6:00	2.1	230	2.8	1006
3/10/26 7:00	2.0	216	4.8	1006
3/10/26 8:00	1.7	197	8.8	1007
3/10/26 9:00	3.2	172	11.2	1007
3/10/26 10:00	2.0	162	14.1	1007
3/10/26 11:00	2.5	185	17.2	1006
3/10/26 12:00	2.8	179	19.5	1005
3/10/26 13:00	5.1	175	20.9	1004

Sprague Searsport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (3/4/26 13:00 to 3/18/26 11:00)

3/10/26 14:00	6.2	174	20.1	1004
3/10/26 15:00	4.4	181	19.9	1004
3/10/26 16:00	4.8	173	19.0	1003
3/10/26 17:00	4.1	187	17.1	1004
3/10/26 18:00	3.5	185	13.4	1004
3/10/26 19:00	2.9	183	10.6	1005
3/10/26 20:00	2.6	203	8.3	1006
3/10/26 21:00	2.6	301	6.4	1007
3/10/26 22:00	5.2	10	7.2	1009
3/10/26 23:00	6.1	16	7.5	1010
3/11/26 0:00	5.8	17	6.2	1011
3/11/26 1:00	6.3	9	4.4	1012
3/11/26 2:00	5.4	17	3.3	1013
3/11/26 3:00	4.2	17	2.9	1013
3/11/26 4:00	5.2	19	3.0	1014
3/11/26 5:00	5.2	33	2.9	1014
3/11/26 6:00	4.7	23	2.9	1015
3/11/26 7:00	4.7	38	2.5	1015
3/11/26 8:00	4.0	37	2.0	1015
3/11/26 9:00	3.3	21	2.0	1015
3/11/26 10:00	3.6	44	2.8	1014
3/11/26 11:00	3.2	69	3.8	1014
3/11/26 12:00	4.0	53	3.6	1013
3/11/26 13:00	4.4	79	3.7	1011
3/11/26 14:00	3.6	102	4.4	1009
3/11/26 15:00	6.0	127	4.0	1008
3/11/26 16:00	5.8	134	3.7	1008
3/11/26 17:00	5.9	126	2.7	1007
3/11/26 18:00	6.6	127	2.0	1005
3/11/26 19:00	5.5	118	2.0	1004
3/11/26 20:00	3.7	120	2.0	1002
3/11/26 21:00	1.9	121	2.0	1000
3/11/26 22:00	1.6	45	2.0	999
3/11/26 23:00	2.3	352	1.6	998
3/12/26 0:00	2.4	348	1.0	996
3/12/26 1:00	2.3	350	1.0	995
3/12/26 2:00	0.6	3	0.9	994
3/12/26 3:00	1.9	7	0.9	993
3/12/26 4:00	1.8	344	0.8	991
3/12/26 5:00	ND	ND	1.0	990
3/12/26 6:00	2.0	333	1.0	989
3/12/26 7:00	1.5	228	1.4	989
3/12/26 8:00	2.6	299	1.9	991
3/12/26 9:00	1.4	290	2.0	991
3/12/26 10:00	1.8	285	2.1	992
3/12/26 11:00	ND	ND	2.7	992
3/12/26 12:00	1.1	247	3.5	993
3/12/26 13:00	2.7	303	4.7	993
3/12/26 14:00	3.9	303	5.4	994

Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (3/4/26 13:00 to 3/18/26 11:00)**

3/12/26 15:00	5.0	318	4.0	994
3/12/26 16:00	4.2	313	2.9	994
3/12/26 17:00	5.0	311	2.2	995
3/12/26 18:00	4.3	304	1.7	996
3/12/26 19:00	5.2	316	0.5	997
3/12/26 20:00	8.1	319	-1.0	999
3/12/26 21:00	7.8	322	-1.6	1000
3/12/26 22:00	8.1	319	-2.3	1000
3/12/26 23:00	8.6	316	-3.1	1000
3/13/26 0:00	9.0	315	-3.9	1000
3/13/26 1:00	8.6	312	-4.1	1001
3/13/26 2:00	7.5	322	-4.1	1001
3/13/26 3:00	7.4	315	-4.1	1001
3/13/26 4:00	7.6	315	-4.1	1002
3/13/26 5:00	6.6	310	-4.1	1003
3/13/26 6:00	6.1	308	-5.1	1004
3/13/26 7:00	4.3	300	-4.9	1006
3/13/26 8:00	5.6	307	-3.9	1007
3/13/26 9:00	6.3	314	-2.7	1007
3/13/26 10:00	3.8	281	-1.7	1008
3/13/26 11:00	3.6	269	-0.6	1008
3/13/26 12:00	4.1	272	1.0	1008
3/13/26 13:00	3.8	247	2.0	1007
3/13/26 14:00	3.8	233	2.8	1007
3/13/26 15:00	3.5	245	2.9	1007
3/13/26 16:00	4.5	198	2.7	1007
3/13/26 17:00	5.5	173	1.3	1007
3/13/26 18:00	5.2	167	0.5	1007
3/13/26 19:00	5.3	176	0.0	1007
3/13/26 20:00	3.7	181	0.0	1007
3/13/26 21:00	2.4	163	0.0	1008
3/13/26 22:00	2.4	133	-0.4	1007
3/13/26 23:00	2.8	160	0.8	1007
3/14/26 0:00	3.5	151	0.3	1007
3/14/26 1:00	3.0	142	0.0	1006
3/14/26 2:00	3.0	136	-0.6	1004
3/14/26 3:00	3.2	135	0.0	1002
3/14/26 4:00	3.2	136	-0.1	1001
3/14/26 5:00	2.5	88	-1.0	1000
3/14/26 6:00	2.7	62	-0.4	998
3/14/26 7:00	2.2	100	0.5	997
3/14/26 8:00	3.1	183	0.9	996
3/14/26 9:00	3.0	225	1.0	996
3/14/26 10:00	4.1	251	1.1	996
3/14/26 11:00	3.8	271	2.0	997
3/14/26 12:00	3.4	282	2.4	997
3/14/26 13:00	3.1	284	2.9	997
3/14/26 14:00	3.3	278	2.5	997
3/14/26 15:00	3.0	290	4.0	998

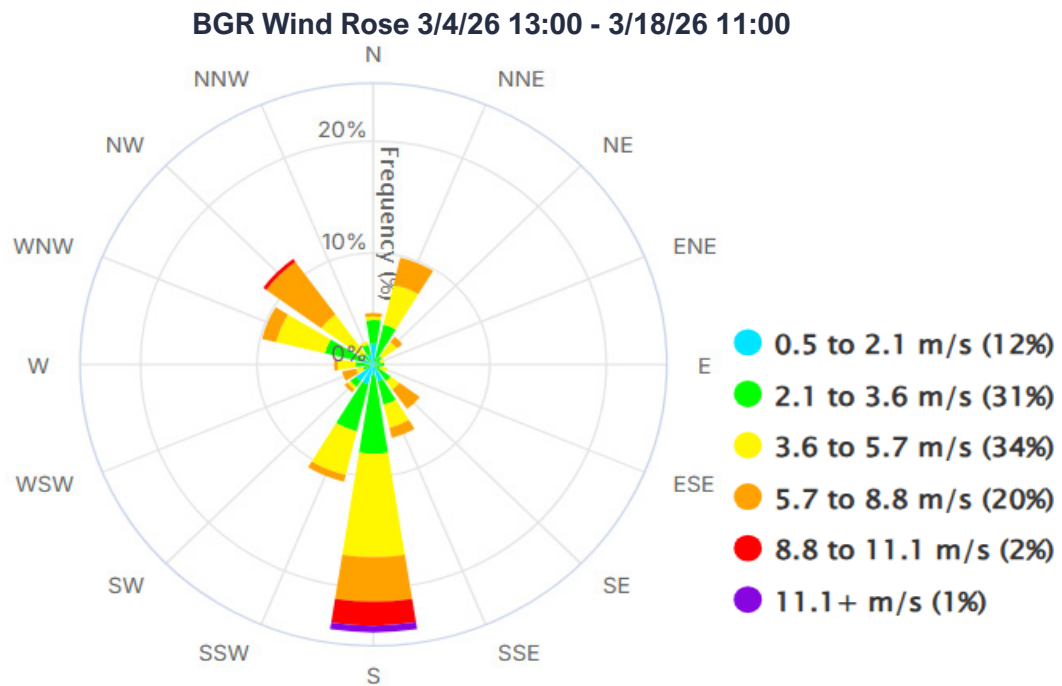
Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (3/4/26 13:00 to 3/18/26 11:00)**

3/14/26 16:00	4.8	305	4.3	999
3/14/26 17:00	4.3	303	4.0	1001
3/14/26 18:00	3.0	303	3.4	1002
3/14/26 19:00	2.1	293	2.8	1004
3/14/26 20:00	2.3	300	2.8	1005
3/14/26 21:00	4.5	293	2.0	1007
3/14/26 22:00	7.6	300	1.6	1009
3/14/26 23:00	7.6	310	0.9	1011
3/15/26 0:00	6.2	309	0.0	1012
3/15/26 1:00	4.7	310	-1.0	1014
3/15/26 2:00	4.5	307	-1.0	1015
3/15/26 3:00	4.6	312	-2.0	1016
3/15/26 4:00	3.9	299	-2.0	1018
3/15/26 5:00	4.6	302	-2.1	1020
3/15/26 6:00	2.9	281	-3.0	1022
3/15/26 7:00	3.6	297	-2.6	1024
3/15/26 8:00	5.1	307	-1.9	1025
3/15/26 9:00	5.7	323	-1.0	1025
3/15/26 10:00	5.1	324	0.0	1025
3/15/26 11:00	4.0	348	1.3	1025
3/15/26 12:00	2.9	327	2.1	1025
3/15/26 13:00	2.6	317	2.9	1025
3/15/26 14:00	2.4	101	3.1	1024
3/15/26 15:00	1.9	207	3.6	1024
3/15/26 16:00	2.1	161	3.9	1024
3/15/26 17:00	3.5	169	3.1	1024
3/15/26 18:00	5.1	180	1.9	1025
3/15/26 19:00	4.4	179	1.0	1025
3/15/26 20:00	3.7	171	0.9	1026
3/15/26 21:00	3.3	166	0.9	1025
3/15/26 22:00	4.0	166	0.9	1024
3/15/26 23:00	3.6	159	0.9	1023
3/16/26 0:00	4.3	156	0.9	1022
3/16/26 1:00	4.1	149	0.9	1021
3/16/26 2:00	4.3	149	1.1	1020
3/16/26 3:00	5.2	147	1.9	1019
3/16/26 4:00	5.7	152	2.0	1018
3/16/26 5:00	6.3	146	2.0	1018
3/16/26 6:00	5.9	142	2.0	1017
3/16/26 7:00	5.1	137	1.9	1015
3/16/26 8:00	3.4	144	2.6	1014
3/16/26 9:00	5.0	139	3.0	1012
3/16/26 10:00	4.6	141	4.8	1010
3/16/26 11:00	5.8	142	6.5	1008
3/16/26 12:00	7.6	156	8.0	1006
3/16/26 13:00	5.8	162	8.6	1004
3/16/26 14:00	6.7	166	9.5	1002
3/16/26 15:00	6.8	174	9.7	1001
3/16/26 16:00	6.8	178	9.0	1000

Sprague Searsport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (3/4/26 13:00 to 3/18/26 11:00)**

3/16/26 17:00	7.6	173	9.0	999
3/16/26 18:00	7.4	173	9.1	998
3/16/26 19:00	6.8	171	9.1	998
3/16/26 20:00	8.1	173	9.8	997
3/16/26 21:00	9.8	177	10.6	996
3/16/26 22:00	7.4	176	10.8	994
3/16/26 23:00	9.4	180	11.4	992
3/17/26 0:00	9.7	178	12.0	990
3/17/26 1:00	10.5	180	11.8	989
3/17/26 2:00	8.4	180	11.9	987
3/17/26 3:00	10.6	185	12.0	986
3/17/26 4:00	12.3	181	12.0	984
3/17/26 5:00	13.9	181	11.9	983
3/17/26 6:00	10.2	181	11.1	983
3/17/26 7:00	9.0	177	10.2	984
3/17/26 8:00	8.4	185	9.6	985
3/17/26 9:00	8.0	209	10.0	987
3/17/26 10:00	7.5	230	9.0	988
3/17/26 11:00	6.9	257	7.8	989
3/17/26 12:00	6.3	259	7.8	990
3/17/26 13:00	6.3	251	8.0	991
3/17/26 14:00	6.2	250	7.5	991
3/17/26 15:00	5.9	253	7.2	992
3/17/26 16:00	5.4	265	6.3	993
3/17/26 17:00	5.3	284	5.1	994
3/17/26 18:00	6.0	294	2.8	997
3/17/26 19:00	4.5	284	1.0	999
3/17/26 20:00	5.5	297	-0.7	1001
3/17/26 21:00	6.8	300	-2.3	1003
3/17/26 22:00	6.5	295	-3.9	1005
3/17/26 23:00	5.8	305	-5.9	1006
3/18/26 0:00	7.2	308	-7.5	1008
3/18/26 1:00	5.4	310	-8.1	1009
3/18/26 2:00	5.9	305	-8.6	1010
3/18/26 3:00	4.1	303	-9.1	1011
3/18/26 4:00	3.2	303	-9.0	1013
3/18/26 5:00	3.7	299	-9.0	1014
3/18/26 6:00	4.4	298	-9.0	1016
3/18/26 7:00	3.4	305	-9.0	1017
3/18/26 8:00	6.8	314	-8.1	1018
3/18/26 9:00	5.4	303	-7.1	1019
3/18/26 10:00	6.0	322	-6.1	1020
3/18/26 11:00	3.5	289	-4.8	1020

Sprague Searsport Maine Terminal Fenceline Monitoring
Bangor International Airport (BGR) Meteorological Data (3/4/26 13:00 to 3/18/26 11:00)



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	Site 1 is situated adjacent to the dock area and located 8.5 m inside fenceline for safe access.
				to Site 12 = 260.0	
Site 2	BTEX	44.452323°	-68.902000°	to Site 1 = 278.8	Site 2 is 2 m inside the fenceline to avoid brush and vegetation and allow safe access.
				to Site 3 = 239.5	
Site 3	BTEX	44.452339°	-68.905029°	to Site 2 = 239.5	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.
				to Site 4 = 279.1	
Site 4	BTEX	44.453422°	-68.906708°	to Site 3 = 279.1	Site 4 is located 17.3 m inside the fenceline to avoid swampy terrain, dense brush, and allow safe access.
				to Site 5 = 285.8	
Site 5	BTEX	44.455975°	-68.906269°	to Site 4 = 285.8	Site 5 is on the fenceline.
				to Site 6 = 239.5	
Site 6	BTEX	44.458018°	-68.906154°	to Site 5 = 239.5	Site 6 is on the fenceline.
				to Site 7 = 262.7	
Site 7	BTEX	44.460344°	-68.905925°	to Site 6 = 262.7	Site 7 is on the fenceline.
				to Site 7 = 267.3	
Site 8	BTEX	44.460944°	-68.903657°	to Site 7 = 267.3	Site 8 is on the fenceline.
				to Site 9 = 264.9	

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 9	BTEX	44.459783°	-68.901525°	to Site 8 = 264.9	Site 9 is on the fenceline.
				to Site 10 = 262.1	
Site 10	BTEX	44.457551°	-68.901666°	to Site 9 = 262.1	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.
				to Site 11 = 264.1	
Site 11	BTEX	44.455160°	-68.901370°	to Site 10 = 264.1	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.
				to Site 12 = 254.2	
Site 12	BTEX	44.454803°	-68.899471°	to Site 11 = 254.2	Site 12 is situated 5.8 m inside the fenceline to avoid potentially dangerous terrain adjacent to the asphalt detention pond.
				to Site 1 = 260.0	

Aerial View of the Sprague Seaport Terminal Fenceline Sampling Locations



APPENDIX A – LAB RESULTS

Sprague - Searsport

70 Trundy Road
Searsport, ME 04974

Sampling Event 37 Sprague - Searsport

Client Project# PROJ-027966

Samples Received: 1/7/2026

Analytical Report 2026GC101

EPA Method 325B Analysis

Report Issue Date: 1/16/2026

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 PERFORMED BY
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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2026GC101-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

1. Custody

The samples were received at Enthalpy Analytical on January 7, 2026 at 20.1 °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-20251223	C55285	Sample
SPRSEA-2-S-20251223	C59948	Sample
SPRSEA-3-S-20251223	C34185	Sample
SPRSEA-4-S-20251223	C61441	Sample
SPRSEA-5-S-20251223	C38912	Sample
SPRSEA-6-S-20251223	C40627	Sample
SPRSEA-6-D-20251223	B47913	Duplicate
SPRSEA-6-B-20251223	C69779	Blank
SPRSEA-7-S-20251223	B46342	Sample
SPRSEA-8-S-20251223	C60295	Sample
SPRSEA-9-S-20251223	C37432	Sample
SPRSEA-10-S-20251223	C57737	Sample
SPRSEA-11-S-20251223	C20450	Sample
SPRSEA-12-S-20251223	C43588	Sample
SPRSEA-12-D-20251223	B47854	Duplicate
SPRSEA-12-B-20251223	B15006	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 Carboxen. 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 (V121825A_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.	2026GC101-1
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.: 2026GC101-1 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-20251223	C55285	0.661		1.62		0.287	ND	0.826		0.344	J
SPRSEA-2-S-20251223	C59948	0.540		1.02		0.287	ND	0.534	J	0.287	ND
SPRSEA-3-S-20251223	C34185	0.427	J	0.500	J	0.287	ND	0.287	ND	0.287	ND
SPRSEA-4-S-20251223	C61441	0.455	J	0.424	J	0.287	ND	0.287	ND	0.287	ND
SPRSEA-5-S-20251223	C38912	0.432	J	0.427	J	0.287	ND	0.287	ND	0.287	ND
SPRSEA-6-S-20251223	C40627	0.410	J	0.342	J	0.287	ND	0.287	ND	0.287	ND
SPRSEA-6-D-20251223	B47913	0.497		0.340	J	0.287	ND	0.287	ND	0.287	ND
SPRSEA-6-B-20251223	C69779	0.197	ND	0.254	ND	0.287	ND	0.287	ND	0.287	ND
SPRSEA-7-S-20251223	B46342	0.411	J	0.320	J	0.287	ND	0.287	ND	0.287	ND
SPRSEA-8-S-20251223	C60295	0.416	J	0.297	J	0.287	ND	0.287	ND	0.287	ND
SPRSEA-9-S-20251223	C37432	0.492		0.349	J	0.287	ND	0.287	ND	0.287	ND
SPRSEA-10-S-20251223	C57737	0.507		0.667		0.287	ND	0.287	ND	0.287	ND
SPRSEA-11-S-20251223	C20450	0.996		3.17		0.513	J	1.30		0.517	J
SPRSEA-12-S-20251223	C43588	0.878		3.06		0.496	J	1.44		0.558	J
SPRSEA-12-D-20251223	B47854	0.957		3.15		0.434	J	1.19		0.475	J
SPRSEA-12-B-20251223	B15006	0.198	ND	0.531		0.288	ND	0.288	ND	0.288	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.: 2026GC101-1 EPA Method 325B Analysis

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

Benzene

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-1-S-20251223	C55285	0.661	0.207	8.38	13.0	0.629	20168	0.197	0.468	0.0617	0.147		V2600075.D	2026-01-07 18:14	0.952	8.224	79024	930543	93.9	8.165	-3.1%
SPRSEA-2-S-20251223	C59948	0.540	0.169	6.85	13.0	0.629	20168	0.197	0.468	0.0617	0.147		V2600076.D	2026-01-07 18:55	0.952	8.218	63825	919546	93.9	8.159	-4.3%
SPRSEA-3-S-20251223	C34185	0.427	0.134	5.42	13.0	0.629	20169	0.197	0.468	0.0617	0.147	J	V2600077.D	2026-01-07 19:36	0.952	8.224	51292	934353	93.9	8.159	-2.7%
SPRSEA-4-S-20251223	C61441	0.455	0.142	5.77	13.0	0.629	20183	0.197	0.468	0.0617	0.147	J	V2600078.D	2026-01-07 20:18	0.952	8.212	54112	924578	93.9	8.153	-3.7%
SPRSEA-5-S-20251223	C38912	0.432	0.135	5.47	13.0	0.629	20171	0.197	0.468	0.0617	0.147	J	V2600079.D	2026-01-07 20:59	0.952	8.218	51143	921488	93.9	8.159	-4.1%
SPRSEA-6-S-20251223	C40627	0.410	0.128	5.20	13.0	0.629	20171	0.197	0.468	0.0617	0.147	J	V2600080.D	2026-01-07 21:40	0.952	8.218	49593	941156	93.9	8.159	-2.0%
SPRSEA-6-D-20251223	B47913	0.497	0.156	6.30	13.0	0.629	20171	0.197	0.468	0.0617	0.147		V2600081.D	2026-01-07 22:21	0.952	8.218	59700	935096	93.9	8.159	-2.6%
SPRSEA-6-B-20251223	C69779	0.197	0.0617		13.0	0.629	20171	0.197	0.468	0.0617	0.147	ND	V2600073.D	2026-01-07 16:52	0.952	8.171	8693	923152	93.9	8.165	-3.9%
SPRSEA-7-S-20251223	B46342	0.411	0.129	5.22	13.0	0.629	20174	0.197	0.468	0.0617	0.147	J	V2600082.D	2026-01-07 23:02	0.952	8.213	49236	931286	93.9	8.159	-3.0%
SPRSEA-8-S-20251223	C60295	0.416	0.130	5.28	13.0	0.629	20169	0.197	0.468	0.0617	0.147	J	V2600084.D	2026-01-08 00:25	0.952	8.219	50626	945598	93.9	8.159	-1.5%
SPRSEA-9-S-20251223	C37432	0.492	0.154	6.25	13.0	0.629	20199	0.197	0.468	0.0617	0.146		V2600085.D	2026-01-08 01:06	0.952	8.213	59890	945217	93.9	8.153	-1.6%
SPRSEA-10-S-20251223	C57737	0.507	0.159	6.42	12.9	0.629	20169	0.197	0.468	0.0617	0.147		V2600086.D	2026-01-08 01:47	0.952	8.212	61624	946335	93.9	8.153	-1.5%
SPRSEA-11-S-20251223	C20450	0.996	0.312	12.6	12.9	0.629	20122	0.198	0.469	0.0619	0.147		V2600087.D	2026-01-08 02:28	0.952	8.213	120226	941544	93.9	8.153	-2.0%
SPRSEA-12-S-20251223	C43588	0.878	0.275	11.1	12.9	0.629	20122	0.198	0.469	0.0619	0.147		V2600088.D	2026-01-08 03:09	0.952	8.213	106340	943909	93.9	8.153	-1.7%
SPRSEA-12-D-20251223	B47854	0.957	0.300	12.1	12.9	0.629	20122	0.198	0.469	0.0619	0.147		V2600089.D	2026-01-08 03:51	0.952	8.207	114900	935972	93.9	8.153	-2.5%
SPRSEA-12-B-20251223	B15006	0.198	0.0619		12.9	0.629	20122	0.198	0.469	0.0619	0.147	ND	V2600074.D	2026-01-07 17:33	0.952	8.224	16483	933488	93.9	8.165	-2.8%

Toluene

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-1-S-20251223	C55285	1.62	0.431	16.0	13.0	0.488	20168	0.254	0.530	0.0674	0.141		V2600075.D	2026-01-07 18:14	1.105	10.883	158010	986900	110.1	10.788	0.3%
SPRSEA-2-S-20251223	C59948	1.02	0.271	10.1	13.0	0.488	20168	0.254	0.530	0.0674	0.141		V2600076.D	2026-01-07 18:55	1.105	10.883	97230	963740	110.1	10.788	-2.0%
SPRSEA-3-S-20251223	C34185	0.500	0.133	4.92	13.0	0.488	20169	0.254	0.530	0.0674	0.141	J	V2600077.D	2026-01-07 19:36	1.105	10.884	48805	988804	110.1	10.789	0.5%
SPRSEA-4-S-20251223	C61441	0.424	0.113	4.18	13.0	0.488	20183	0.254	0.530	0.0674	0.141	J	V2600078.D	2026-01-07 20:18	1.105	10.877	40536	967403	110.1	10.788	-1.7%
SPRSEA-5-S-20251223	C38912	0.427	0.113	4.21	13.0	0.488	20171	0.254	0.530	0.0674	0.141	J	V2600079.D	2026-01-07 20:59	1.105	10.883	40898	969143	110.1	10.788	-1.5%
SPRSEA-6-S-20251223	C40627	0.342	0.0907	3.36	13.0	0.488	20171	0.254	0.530	0.0674	0.141	J	V2600080.D	2026-01-07 21:40	1.105	10.889	32703	969787	110.1	10.788	-1.4%
SPRSEA-6-D-20251223	B47913	0.340	0.0901	3.34	13.0	0.488	20171	0.254	0.530	0.0674	0.141	J	V2600081.D	2026-01-07 22:21	1.105	10.889	32754	977091	110.1	10.788	-0.7%
SPRSEA-6-B-20251223	C69779	0.254	0.0674		13.0	0.488	20171	0.254	0.530	0.0674	0.141	ND	V2600073.D	2026-01-07 16:52	1.105	10.895	5575	979032	110.1	10.794	-0.5%
SPRSEA-7-S-20251223	B46342	0.320	0.0849	3.15	13.0	0.488	20174	0.254	0.530	0.0674	0.141	J	V2600082.D	2026-01-07 23:02	1.105	10.878	30615	969831	110.1	10.788	-1.4%
SPRSEA-8-S-20251223	C60295	0.297	0.0788	2.92	13.0	0.488	20169	0.254	0.530	0.0674	0.141	J	V2600084.D	2026-01-08 00:25	1.105	10.884	28813	983238	110.1	10.789	-0.1%
SPRSEA-9-S-20251223	C37432	0.349	0.0927	3.44	13.0	0.488	20199	0.254	0.529	0.0673	0.141	J	V2600085.D	2026-01-08 01:06	1.105	10.878	34041	985800	110.1	10.789	0.2%
SPRSEA-10-S-20251223	C57737	0.667	0.177	6.56	12.9	0.488	20169	0.254	0.530	0.0674	0.141		V2600086.D	2026-01-08 01:47	1.105	10.877	65474	994939	110.1	10.788	1.1%
SPRSEA-11-S-20251223	C20450	3.17	0.841	31.1	12.9	0.488	20122	0.255	0.531	0.0676	0.141		V2600087.D	2026-01-08 02:28	1.105	10.877	313101	1003378	110.1	10.783	2.0%
SPRSEA-12-S-20251223	C43588	3.06	0.812	30.0	12.9	0.488	20122	0.255	0.531	0.0676	0.141		V2600088.D	2026-01-08 03:09	1.105	10.878	300413	997869	110.1	10.783	1.4%
SPRSEA-12-D-20251223	B47854	3.15	0.836	30.9	12.9	0.488	20122	0.255	0.531	0.0676	0.141		V2600089.D	2026-01-08 03:51	1.105	10.878	305768	985837	110.1	10.783	0.2%
SPRSEA-12-B-20251223	B15006	0.531	0.141	5.22	12.9	0.488	20122	0.255	0.531	0.0676	0.141		V2600074.D	2026-01-07 17:33	1.105	10.889	50747	969410	110.1	10.794	-1.5%

Ethylbenzene

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-1-S-20251223	C55285	0.287	0.0662		13.0	0.432	20168	0.287	0.623	0.0662	0.144	ND	V2600075.D	2026-01-07 18:14	1.219	13.038	26976	986900	110.1	10.788	0.3%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC101-1 EPA Method 325B Analysis

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

Ethylbenzene

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-2-S-20251223	C59948	0.287	0.0662		13.0	0.432	20168	0.287	0.623	0.0662	0.144	ND	V2600076.D	2026-01-07 18:55	1.219	13.032	16382	963740	110.1	10.788	-2.0%
SPRSEA-3-S-20251223	C34185	0.287	0.0662		13.0	0.432	20169	0.287	0.623	0.0662	0.144	ND	V2600077.D	2026-01-07 19:36	1.219	13.038	7177	988804	110.1	10.789	0.5%
SPRSEA-4-S-20251223	C61441	0.287	0.0661		13.0	0.432	20183	0.287	0.622	0.0661	0.143	ND	V2600078.D	2026-01-07 20:18	1.219	13.038	6240	967403	110.1	10.788	-1.7%
SPRSEA-5-S-20251223	C38912	0.287	0.0662		13.0	0.432	20171	0.287	0.623	0.0662	0.143	ND	V2600079.D	2026-01-07 20:59	1.219	13.044	6457	969143	110.1	10.788	-1.5%
SPRSEA-6-S-20251223	C40627	0.287	0.0662		13.0	0.432	20171	0.287	0.623	0.0662	0.143	ND	V2600080.D	2026-01-07 21:40	1.219	13.032	5620	969787	110.1	10.788	-1.4%
SPRSEA-6-D-20251223	B47913	0.287	0.0662		13.0	0.432	20171	0.287	0.623	0.0662	0.143	ND	V2600081.D	2026-01-07 22:21	1.219	13.038	3738	977091	110.1	10.788	-0.7%
SPRSEA-6-B-20251223	C69779	0.287	0.0662		13.0	0.432	20171	0.287	0.623	0.0662	0.143	ND	V2600073.D	2026-01-07 16:52	1.219	13.038	706	979032	110.1	10.794	-0.5%
SPRSEA-7-S-20251223	B46342	0.287	0.0662		13.0	0.432	20174	0.287	0.623	0.0662	0.143	ND	V2600082.D	2026-01-07 23:02	1.219	13.038	4556	969831	110.1	10.788	-1.4%
SPRSEA-8-S-20251223	C60295	0.287	0.0662		13.0	0.432	20169	0.287	0.623	0.0662	0.144	ND	V2600084.D	2026-01-08 00:25	1.219	13.038	7910	983238	110.1	10.789	-0.1%
SPRSEA-9-S-20251223	C37432	0.287	0.0661		13.0	0.432	20199	0.287	0.622	0.0661	0.143	ND	V2600085.D	2026-01-08 01:06	1.219	13.032	5901	985800	110.1	10.789	0.2%
SPRSEA-10-S-20251223	C57737	0.287	0.0662		12.9	0.432	20169	0.287	0.623	0.0662	0.144	ND	V2600086.D	2026-01-08 01:47	1.219	13.026	10952	994939	110.1	10.788	1.1%
SPRSEA-11-S-20251223	C20450	0.513	0.118	4.46	12.9	0.432	20122	0.288	0.624	0.0663	0.144	J	V2600087.D	2026-01-08 02:28	1.219	13.026	49539	1003378	110.1	10.783	2.0%
SPRSEA-12-S-20251223	C43588	0.496	0.114	4.31	12.9	0.432	20122	0.288	0.624	0.0663	0.144	J	V2600088.D	2026-01-08 03:09	1.219	13.032	47569	997869	110.1	10.783	1.4%
SPRSEA-12-D-20251223	B47854	0.434	0.100	3.77	12.9	0.432	20122	0.288	0.624	0.0663	0.144	J	V2600089.D	2026-01-08 03:51	1.219	13.032	41171	985837	110.1	10.783	0.2%
SPRSEA-12-B-20251223	B15006	0.288	0.0663		12.9	0.432	20122	0.288	0.624	0.0663	0.144	ND	V2600074.D	2026-01-07 17:33	1.219	13.032	2261	969410	110.1	10.794	-1.5%

m-/p-Xylenes

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-1-S-20251223	C55285	0.826	0.190	7.19	13.0	0.432	20168	0.287	0.698	0.0662	0.161		V2600075.D	2026-01-07 18:14	1.017	13.216	65569	986900	110.1	10.788	0.3%
SPRSEA-2-S-20251223	C59948	0.534	0.123	4.65	13.0	0.432	20168	0.287	0.698	0.0662	0.161	J	V2600076.D	2026-01-07 18:55	1.017	13.210	41410	963740	110.1	10.788	-2.0%
SPRSEA-3-S-20251223	C34185	0.287	0.0662		13.0	0.432	20169	0.287	0.698	0.0662	0.161	ND	V2600077.D	2026-01-07 19:36	1.017	13.216	13333	988804	110.1	10.789	0.5%
SPRSEA-4-S-20251223	C61441	0.287	0.0661		13.0	0.432	20183	0.287	0.697	0.0661	0.161	ND	V2600078.D	2026-01-07 20:18	1.017	13.210	12465	967403	110.1	10.788	-1.7%
SPRSEA-5-S-20251223	C38912	0.287	0.0662		13.0	0.432	20171	0.287	0.698	0.0662	0.161	ND	V2600079.D	2026-01-07 20:59	1.017	13.210	12514	969143	110.1	10.788	-1.5%
SPRSEA-6-S-20251223	C40627	0.287	0.0662		13.0	0.432	20171	0.287	0.698	0.0662	0.161	ND	V2600080.D	2026-01-07 21:40	1.017	13.222	8704	969787	110.1	10.788	-1.4%
SPRSEA-6-D-20251223	B47913	0.287	0.0662		13.0	0.432	20171	0.287	0.698	0.0662	0.161	ND	V2600081.D	2026-01-07 22:21	1.017	13.204	5479	977091	110.1	10.788	-0.7%
SPRSEA-6-B-20251223	C69779	0.287	0.0662		13.0	0.432	20171	0.287	0.698	0.0662	0.161	ND	V2600073.D	2026-01-07 16:52	1.017	13.222	833	979032	110.1	10.794	-0.5%
SPRSEA-7-S-20251223	B46342	0.287	0.0662		13.0	0.432	20174	0.287	0.698	0.0662	0.161	ND	V2600082.D	2026-01-07 23:02	1.017	13.210	5613	969831	110.1	10.788	-1.4%
SPRSEA-8-S-20251223	C60295	0.287	0.0662		13.0	0.432	20169	0.287	0.698	0.0662	0.161	ND	V2600084.D	2026-01-08 00:25	1.017	13.216	9981	983238	110.1	10.789	-0.1%
SPRSEA-9-S-20251223	C37432	0.287	0.0661		13.0	0.432	20199	0.287	0.697	0.0661	0.161	ND	V2600085.D	2026-01-08 01:06	1.017	13.210	5355	985800	110.1	10.789	0.2%
SPRSEA-10-S-20251223	C57737	0.287	0.0662		12.9	0.432	20169	0.287	0.698	0.0662	0.161	ND	V2600086.D	2026-01-08 01:47	1.017	13.210	18454	994939	110.1	10.788	1.1%
SPRSEA-11-S-20251223	C20450	1.30	0.299	11.3	12.9	0.432	20122	0.288	0.700	0.0663	0.161		V2600087.D	2026-01-08 02:28	1.017	13.204	104317	1003378	110.1	10.783	2.0%
SPRSEA-12-S-20251223	C43588	1.44	0.333	12.5	12.9	0.432	20122	0.288	0.700	0.0663	0.161		V2600088.D	2026-01-08 03:09	1.017	13.204	115617	997869	110.1	10.783	1.4%
SPRSEA-12-D-20251223	B47854	1.19	0.275	10.4	12.9	0.432	20122	0.288	0.700	0.0663	0.161		V2600089.D	2026-01-08 03:51	1.017	13.204	94400	985837	110.1	10.783	0.2%
SPRSEA-12-B-20251223	B15006	0.288	0.0663		12.9	0.432	20122	0.288	0.700	0.0663	0.161	ND	V2600074.D	2026-01-07 17:33	1.017	13.222	1652	969410	110.1	10.794	-1.5%

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-1-S-20251223	C55285	0.344	0.0792	2.99	13.0	0.432	20168	0.287	0.649	0.0662	0.150	J	V2600075.D	2026-01-07 18:14	1.016	13.709	27232	986900	110.1	10.788	0.3%
SPRSEA-2-S-20251223	C59948	0.287	0.0662		13.0	0.432	20168	0.287	0.649	0.0662	0.150	ND	V2600076.D	2026-01-07 18:55	1.016	13.709	16262	963740	110.1	10.788	-2.0%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC101-1 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-20251223	C34185	0.287	0.0662		13.0	0.432	20169	0.287	0.649	0.0662	0.150	ND	V2600077.D	2026-01-07 19:36	1.016	13.709	6256	988804	110.1	10.789	0.5%
SPRSEA-4-S-20251223	C61441	0.287	0.0661		13.0	0.432	20183	0.287	0.649	0.0661	0.149	ND	V2600078.D	2026-01-07 20:18	1.016	13.709	5634	967403	110.1	10.788	-1.7%
SPRSEA-5-S-20251223	C38912	0.287	0.0662		13.0	0.432	20171	0.287	0.649	0.0662	0.150	ND	V2600079.D	2026-01-07 20:59	1.016	13.708	5006	969143	110.1	10.788	-1.5%
SPRSEA-6-S-20251223	C40627	0.287	0.0662		13.0	0.432	20171	0.287	0.649	0.0662	0.150	ND	V2600080.D	2026-01-07 21:40	1.016	13.703	4122	969787	110.1	10.788	-1.4%
SPRSEA-6-D-20251223	B47913	0.287	0.0662		13.0	0.432	20171	0.287	0.649	0.0662	0.150	ND	V2600081.D	2026-01-07 22:21	1.016	13.709	1926	977091	110.1	10.788	-0.7%
SPRSEA-6-B-20251223	C69779	0.287	0.0662		13.0	0.432	20171	0.287	0.649	0.0662	0.150	ND	V2600073.D	2026-01-07 16:52	1.016	13.602	0	979032	110.1	10.794	-0.5%
SPRSEA-7-S-20251223	B46342	0.287	0.0662		13.0	0.432	20174	0.287	0.649	0.0662	0.150	ND	V2600082.D	2026-01-07 23:02	1.016	13.709	2730	969831	110.1	10.788	-1.4%
SPRSEA-8-S-20251223	C60295	0.287	0.0662		13.0	0.432	20169	0.287	0.649	0.0662	0.150	ND	V2600084.D	2026-01-08 00:25	1.016	13.709	5782	983238	110.1	10.789	-0.1%
SPRSEA-9-S-20251223	C37432	0.287	0.0661		13.0	0.432	20199	0.287	0.648	0.0661	0.149	ND	V2600085.D	2026-01-08 01:06	1.016	13.703	2392	985800	110.1	10.789	0.2%
SPRSEA-10-S-20251223	C57737	0.287	0.0662		12.9	0.432	20169	0.287	0.649	0.0662	0.150	ND	V2600086.D	2026-01-08 01:47	1.016	13.703	8304	994939	110.1	10.788	1.1%
SPRSEA-11-S-20251223	C20450	0.517	0.119	4.49	12.9	0.432	20122	0.288	0.651	0.0663	0.150	J	V2600087.D	2026-01-08 02:28	1.016	13.703	41559	1003378	110.1	10.783	2.0%
SPRSEA-12-S-20251223	C43588	0.558	0.129	4.84	12.9	0.432	20122	0.288	0.651	0.0663	0.150	J	V2600088.D	2026-01-08 03:09	1.016	13.697	44589	997869	110.1	10.783	1.4%
SPRSEA-12-D-20251223	B47854	0.475	0.109	4.13	12.9	0.432	20122	0.288	0.651	0.0663	0.150	J	V2600089.D	2026-01-08 03:51	1.016	13.709	37526	985837	110.1	10.783	0.2%
SPRSEA-12-B-20251223	B15006	0.288	0.0663		12.9	0.432	20122	0.288	0.651	0.0663	0.150	ND	V2600074.D	2026-01-07 17:33	1.016	13.709	1116	969410	110.1	10.794	-1.5%

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.: 2026GC101-1 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/m³)	SPRSEA-6-B-20251223	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-B-20251223	ND	Pass	0.531	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSEA-6-D-20251223	19%	Pass	0.59%	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-D-20251223	8.6%	Pass	3.0%	Pass	13%	Pass	19%	Pass	16%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC101-1 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	V2600071.D	C69582	Cal	0.952		0.952	-0.45%	12%		Pass	
2026GC101 Method Blank-1	V2600072.D	C33477	Blank			0.952			-1.9%	Pass	ND
M325B CCV 5	V2600083.D	C32887	Check	0.960		0.952	0.45%		-3.4%	Pass	
M325B CCV 5 REC	V2600090.D	C69582	Check	0.951		0.952	-0.51%		0.28%	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	V2600071.D	C69582	Cal	1.105		1.105	-1.9%	9.0%		Pass	
2026GC101 Method Blank-1	V2600072.D	C33477	Blank			1.105			-0.84%	Pass	ND
M325B CCV 5	V2600083.D	C32887	Check	1.071		1.105	-4.9%		0.73%	Pass	
M325B CCV 5 REC	V2600090.D	C69582	Check	1.077		1.105	-4.4%		4.3%	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	V2600071.D	C69582	Cal	1.219		1.219	-3.3%	9.0%		Pass	
2026GC101 Method Blank-1	V2600072.D	C33477	Blank			1.219			-0.84%	Pass	ND
M325B CCV 5	V2600083.D	C32887	Check	1.208		1.219	-4.2%		0.73%	Pass	
M325B CCV 5 REC	V2600090.D	C69582	Check	1.172		1.219	-7.1%		4.3%	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	V2600071.D	C69582	Cal	1.017		1.017	-3.6%	9.0%		Pass	
2026GC101 Method Blank-1	V2600072.D	C33477	Blank			1.017			-0.84%	Pass	ND
M325B CCV 5	V2600083.D	C32887	Check	0.988		1.017	-6.4%		0.73%	Pass	
M325B CCV 5 REC	V2600090.D	C69582	Check	0.977		1.017	-7.4%		4.3%	Pass	

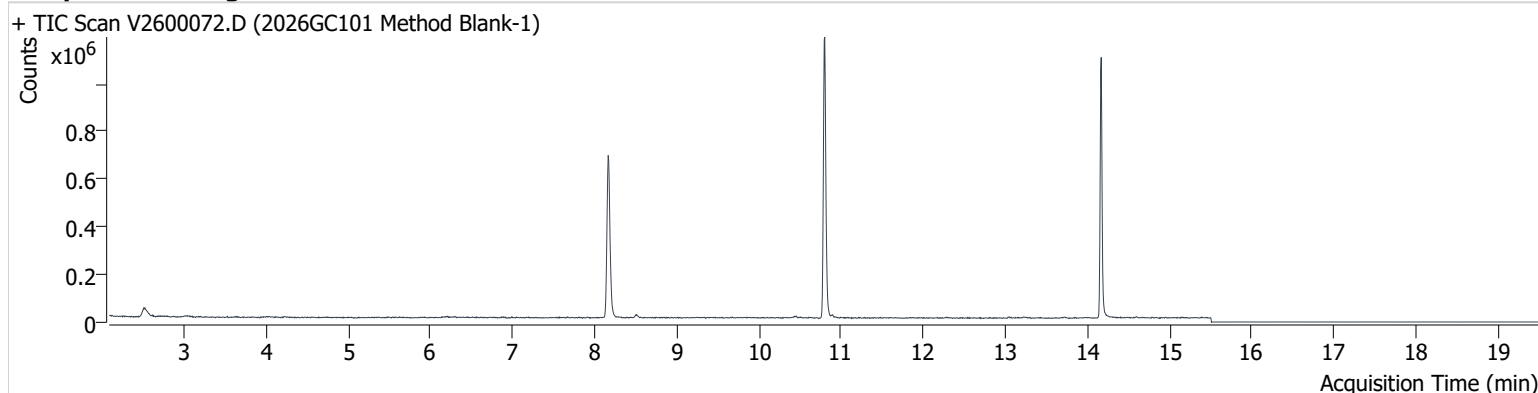
o-Xylene Calibration and Blanks

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	V2600071.D	C69582	Cal	1.016		1.016	-4.8%	9.0%		Pass	
2026GC101 Method Blank-1	V2600072.D	C33477	Blank			1.016			-0.84%	Pass	ND
M325B CCV 5	V2600083.D	C32887	Check	0.972		1.016	-8.9%		0.73%	Pass	
M325B CCV 5 REC	V2600090.D	C69582	Check	0.980		1.016	-8.2%		4.3%	Pass	

Chromatograms

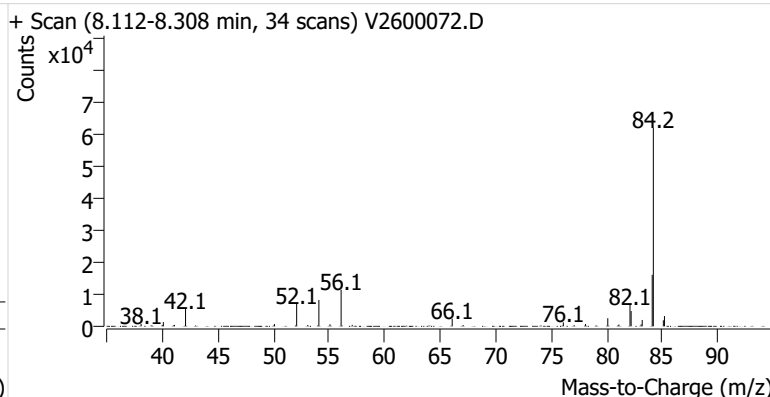
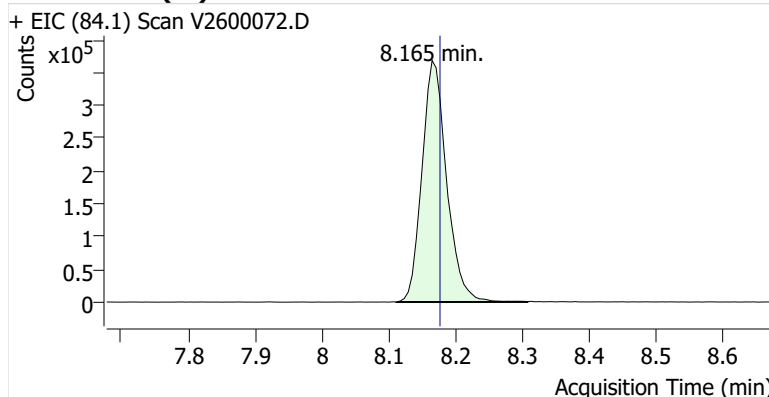
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Comment C33477
Data File V2600072.D
Acq. Date-Time 1/7/2026 4:10:53 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

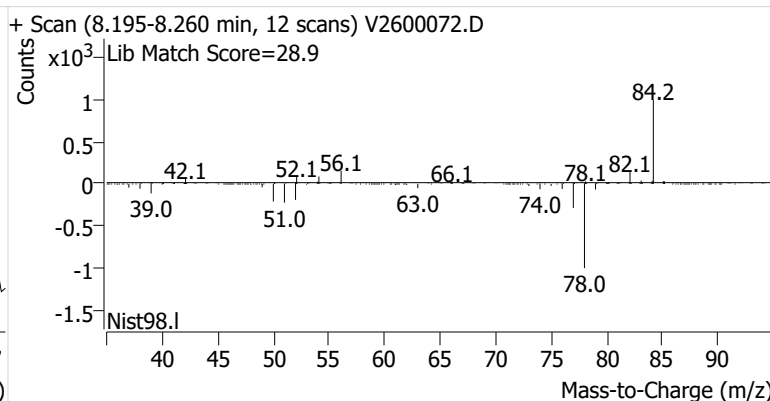
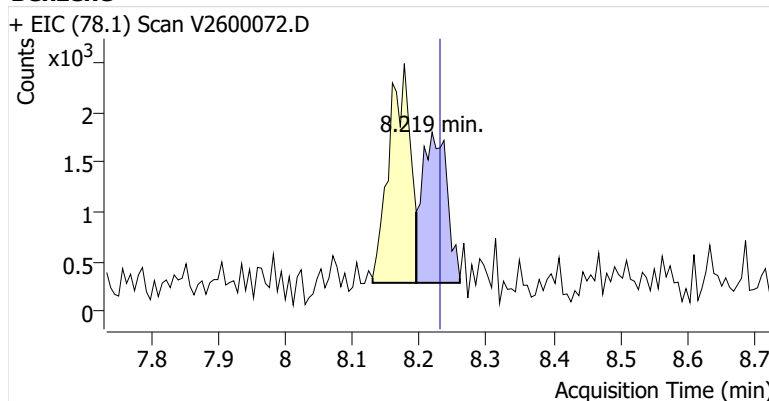


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.165	8.177	942,624	
Benzene	Benzene-d6 (IS)	8.219	8.230	3,927	
Toluene-d8 (IS)		10.800	10.806	975,501	
Toluene	Toluene-d8 (IS)	10.895	10.901	6,535	
Ethylbenzene	Toluene-d8 (IS)	13.044	13.050	2,617	
m-/p-Xylenes	Toluene-d8 (IS)	13.216	13.228	3,669	
o-Xylene	Toluene-d8 (IS)	13.709	13.721	1,966	

Benzene-d6 (IS)

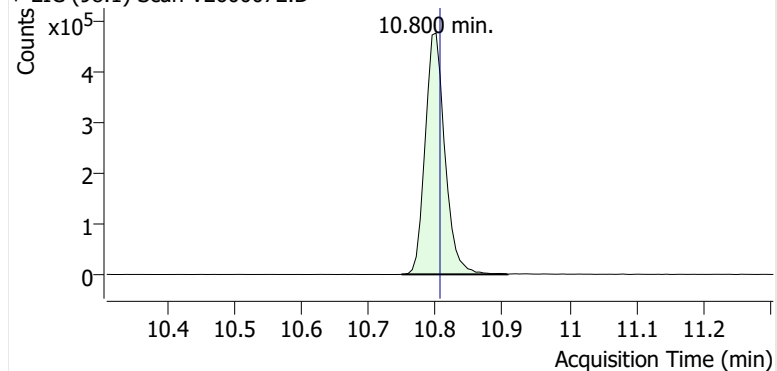


Benzene

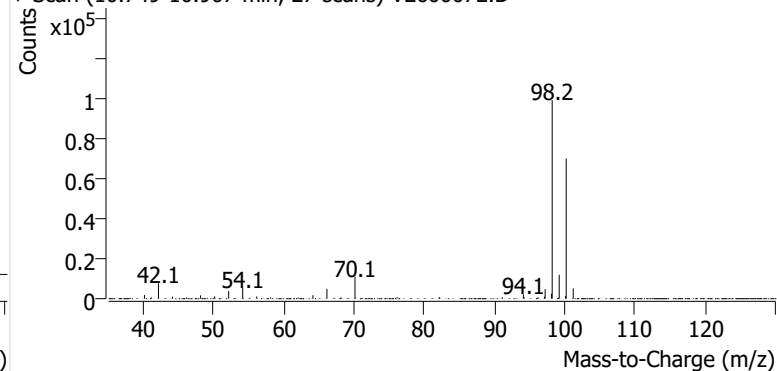


Toluene-d8 (IS)

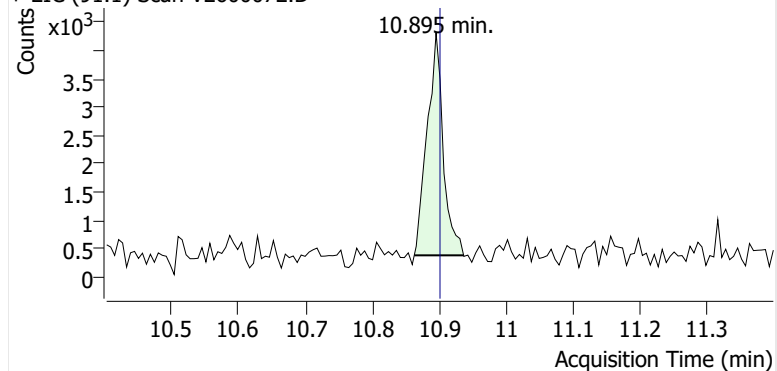
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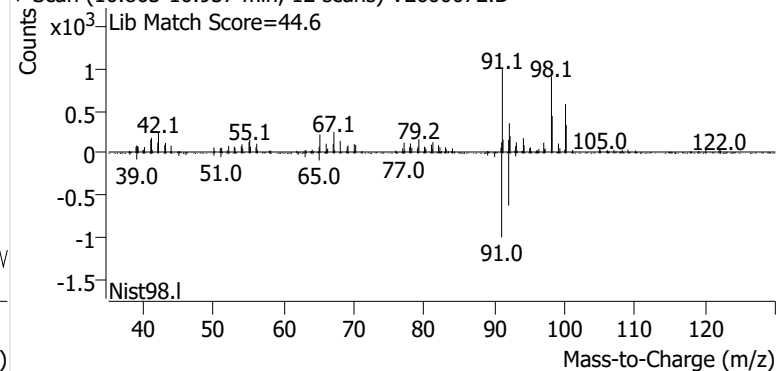
+ Scan (10.749-10.907 min, 27 scans) V2600072.D

**Toluene**

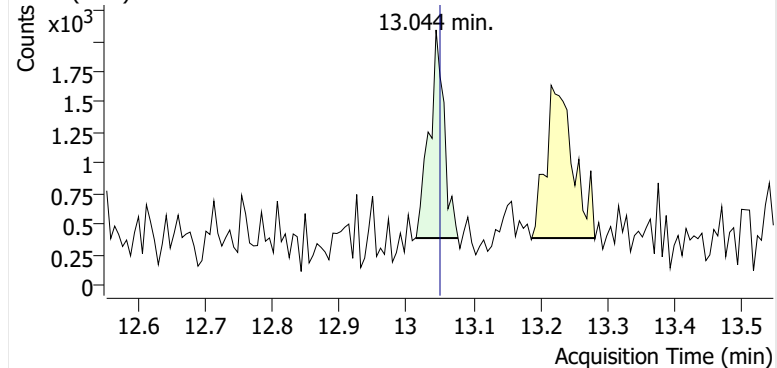
+ EIC (91.1) Scan V2600072.D



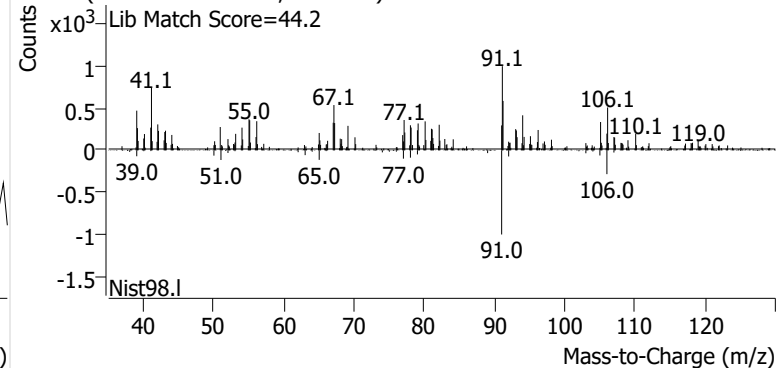
+ Scan (10.863-10.937 min, 12 scans) V2600072.D

**Ethylbenzene**

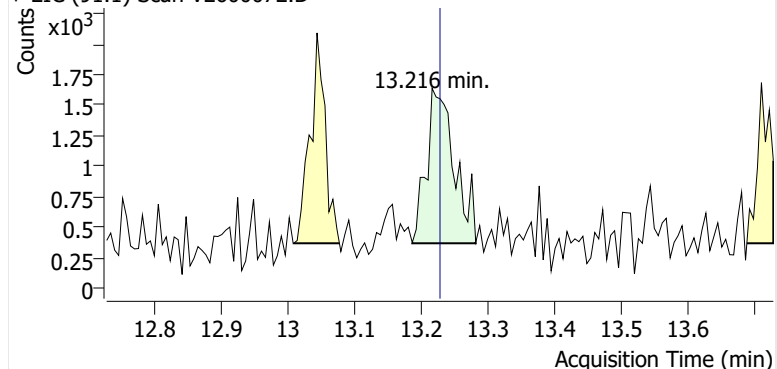
+ EIC (91.1) Scan V2600072.D



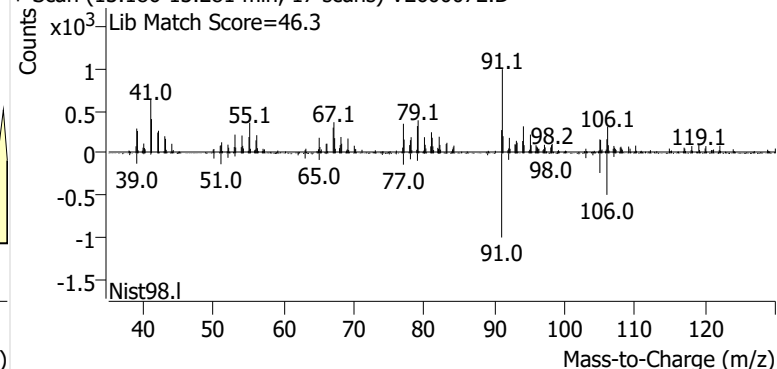
+ Scan (13.013-13.077 min, 11 scans) V2600072.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600072.D

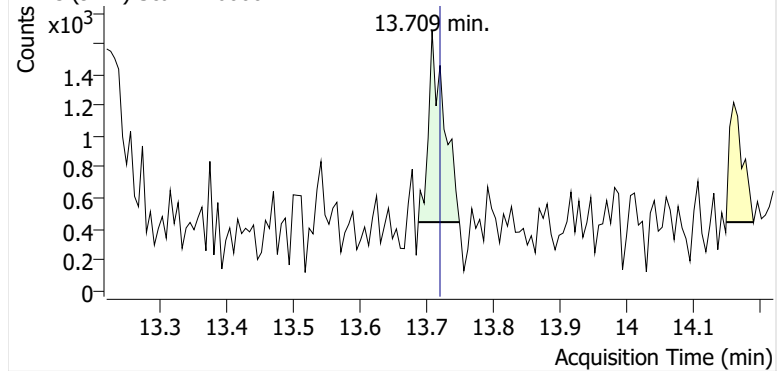


+ Scan (13.186-13.281 min, 17 scans) V2600072.D

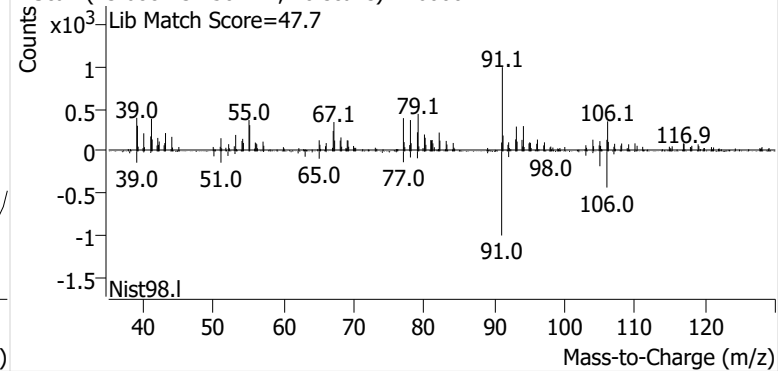


o-Xylene

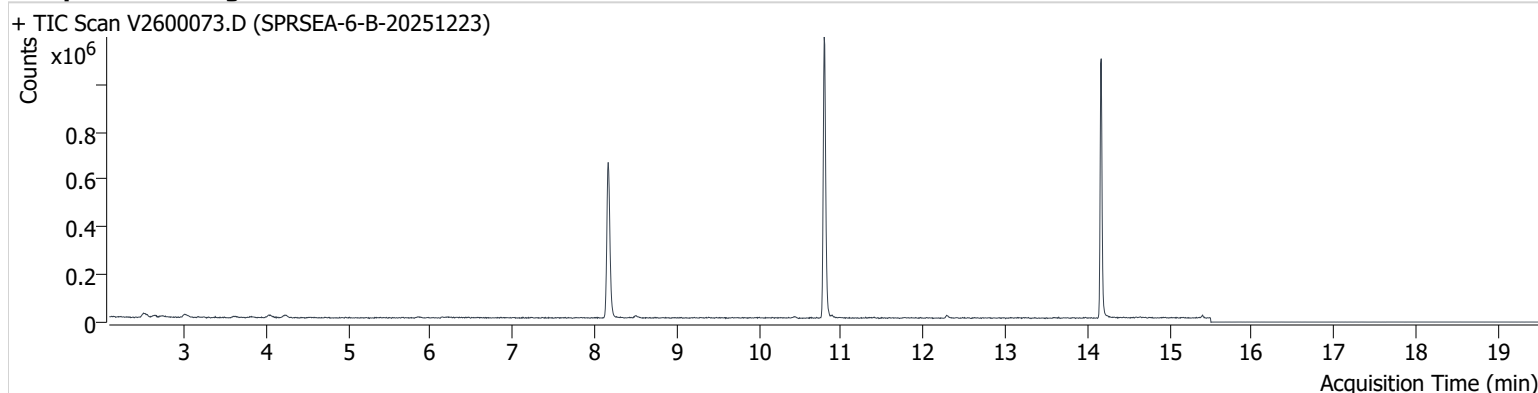
+ EIC (91.1) Scan V2600072.D



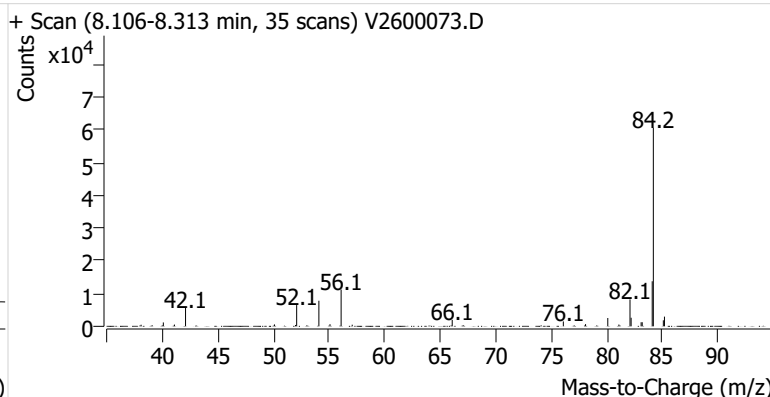
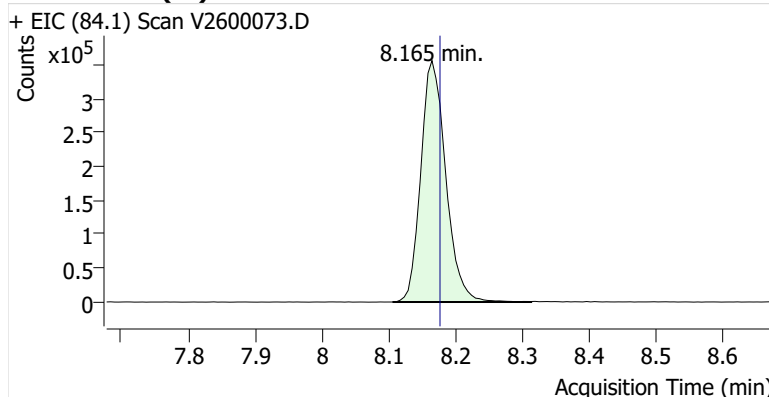
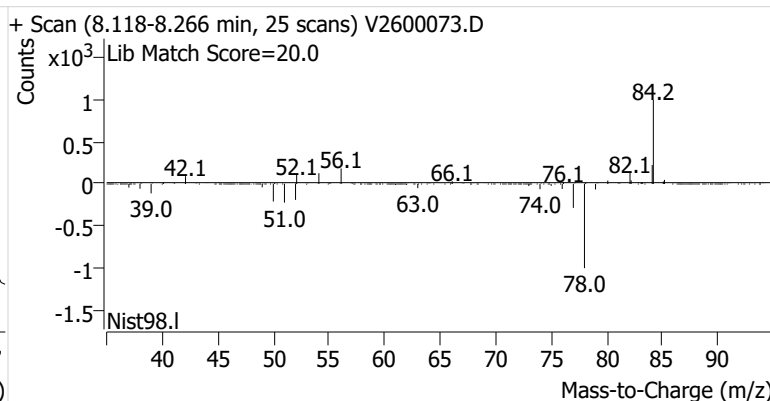
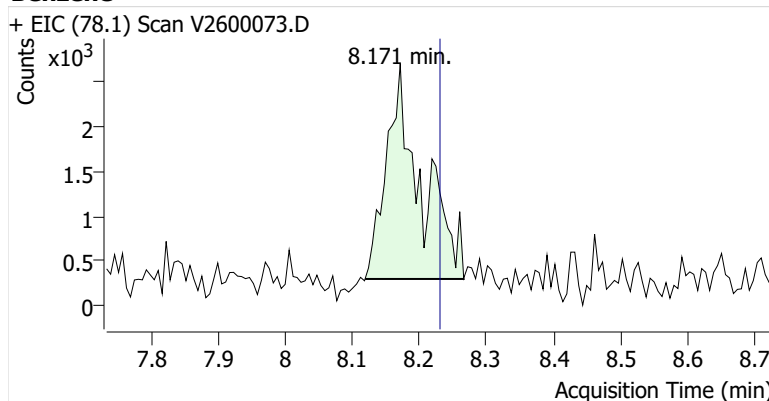
+ Scan (13.688-13.750 min, 10 scans) V2600072.D



Name SPRSEA-6-B-20251223
Comment C69779
Data File V2600073.D
Acq. Date-Time 1/7/2026 4:52:04 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

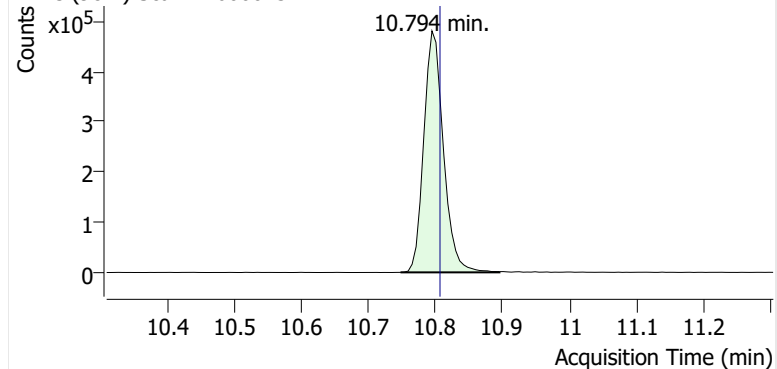
Sample Chromatogram

Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.165	8.177	923,152	
Benzene	Benzene-d6 (IS)	8.171	8.230	8,693	
Toluene-d8 (IS)		10.794	10.806	979,032	
Toluene	Toluene-d8 (IS)	10.895	10.901	5,575	
Ethylbenzene	Toluene-d8 (IS)	13.038	13.050	706	m
m-/p-Xylenes	Toluene-d8 (IS)	13.222	13.228	833	
o-Xylene	Toluene-d8 (IS)	13.602	13.721	ND	m

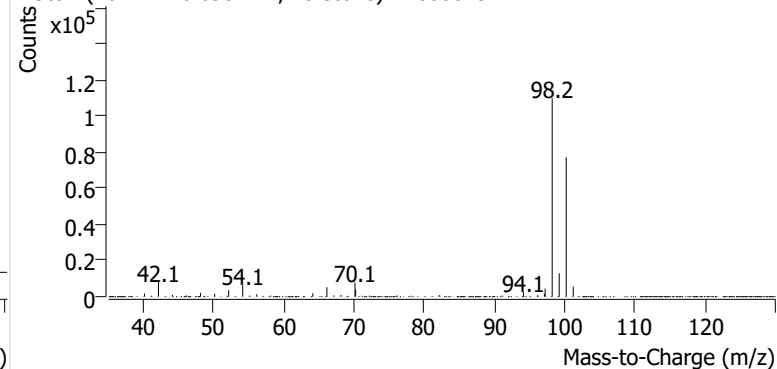
Benzene-d6 (IS)**Benzene**

Toluene-d8 (IS)

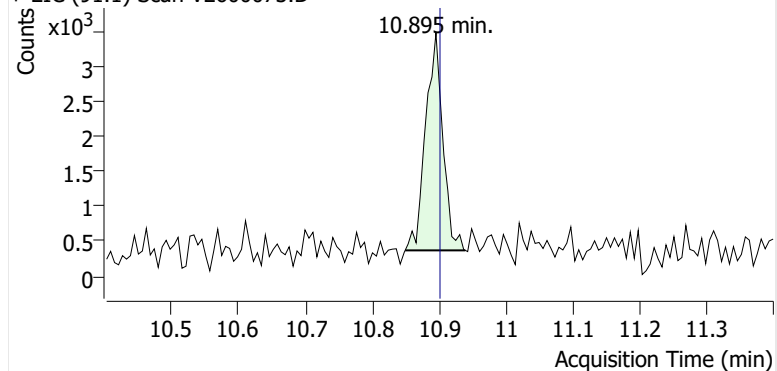
+ EIC (98.1) Scan V2600073.D



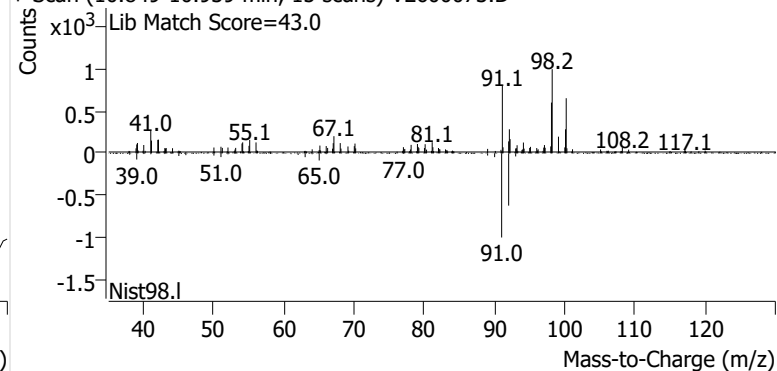
+ Scan (10.747-10.895 min, 25 scans) V2600073.D

**Toluene**

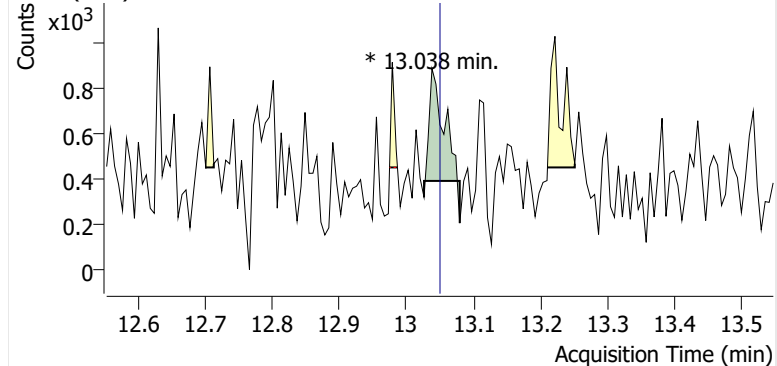
+ EIC (91.1) Scan V2600073.D



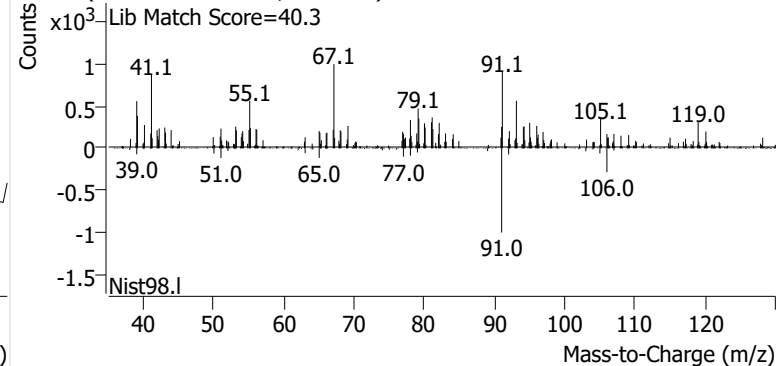
+ Scan (10.849-10.939 min, 15 scans) V2600073.D

**Ethylbenzene**

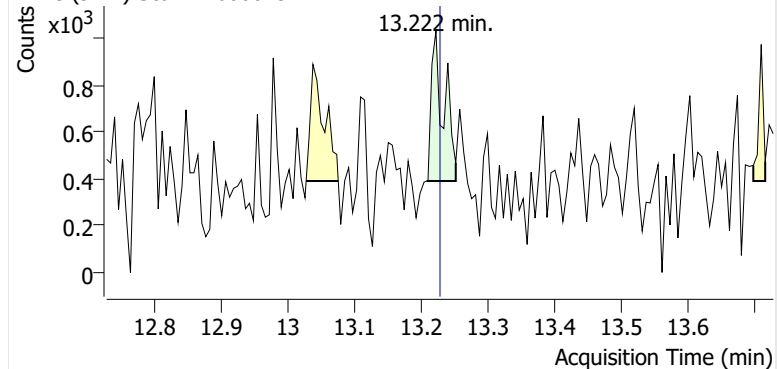
+ EIC (91.1) Scan V2600073.D



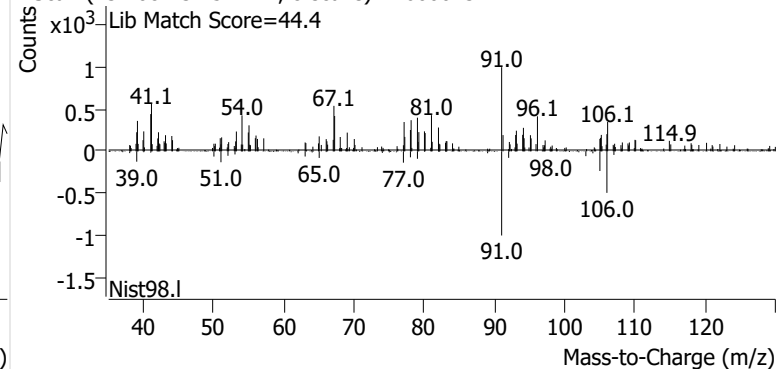
+ Scan (13.026-13.079 min, 10 scans) V2600073.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600073.D

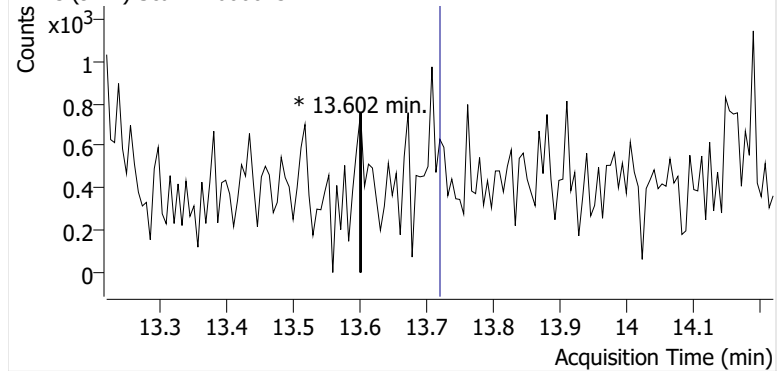


+ Scan (13.208-13.252 min, 8 scans) V2600073.D

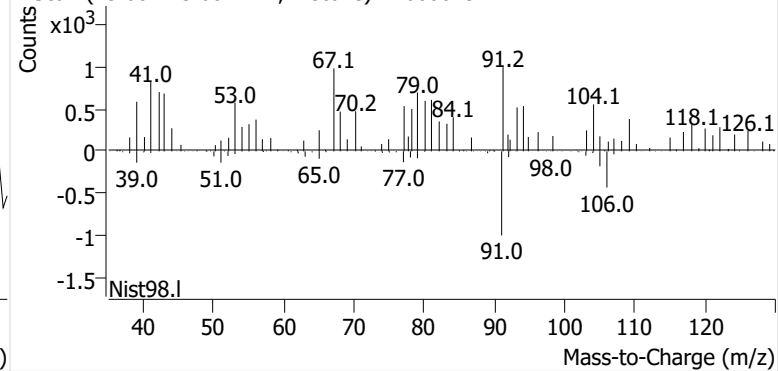


o-Xylene

+ EIC (91.1) Scan V2600073.D

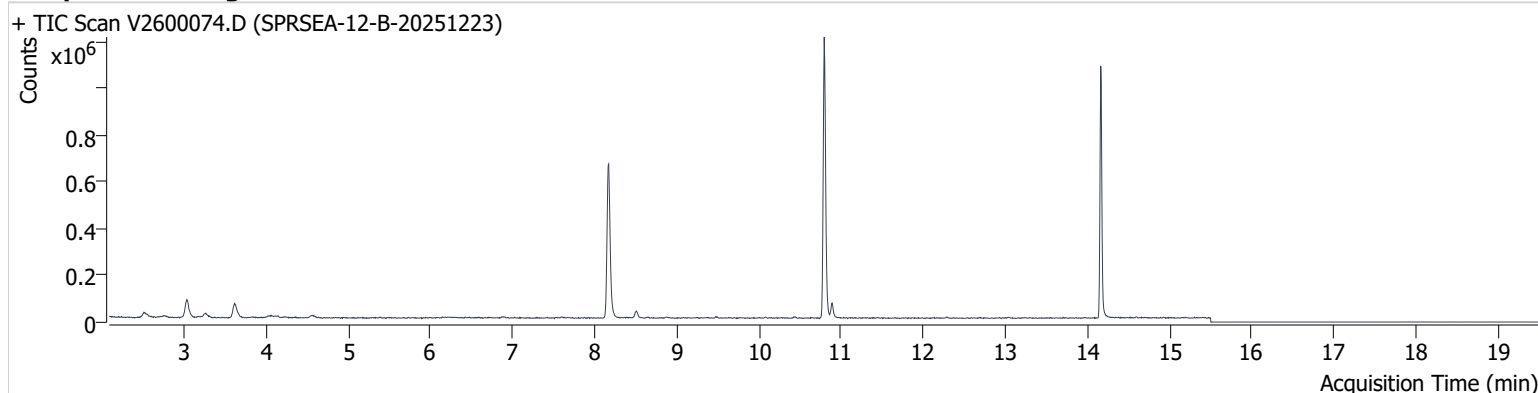


+ Scan (13.602-13.602 min, 1 scans) V2600073.D



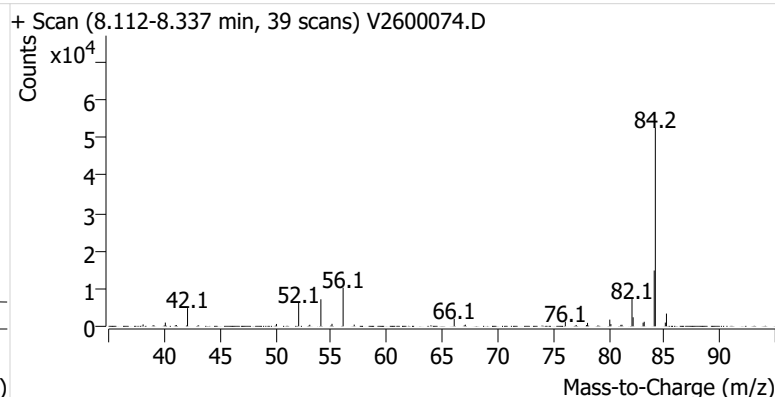
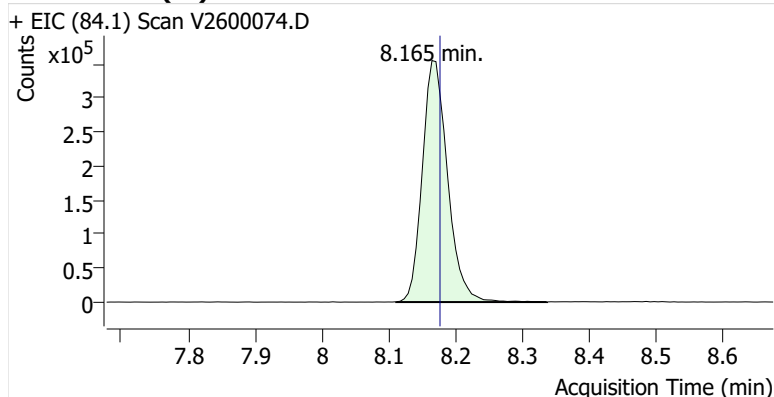
Name SPRSEA-12-B-20251223
Comment B15006
Data File V2600074.D
Acq. Date-Time 1/7/2026 5:33:15 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

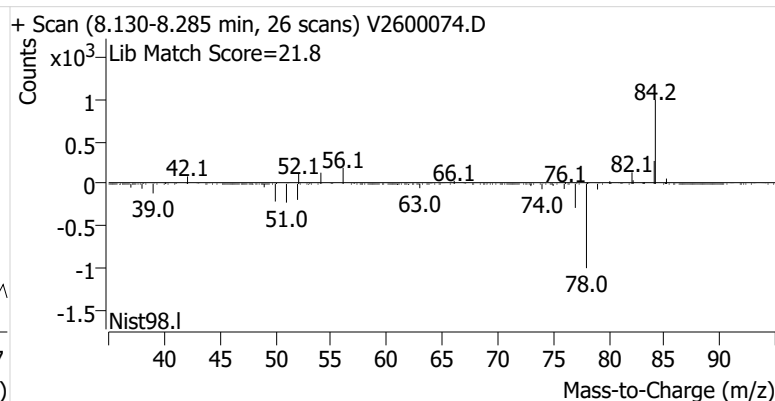
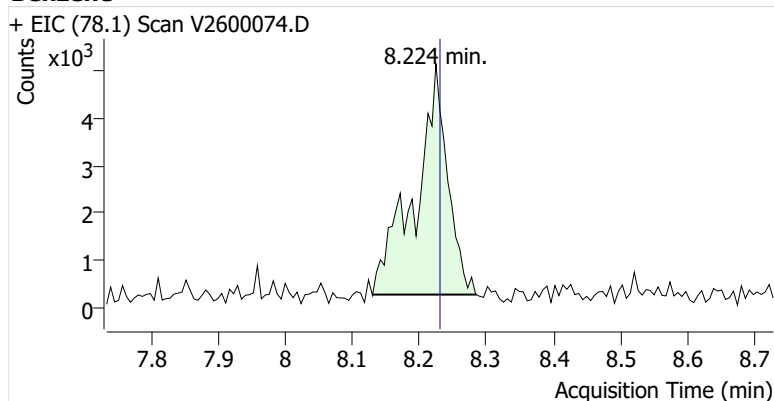


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.165	8.177	933,488	
Benzene	Benzene-d6 (IS)	8.224	8.230	16,483	
Toluene-d8 (IS)		10.794	10.806	969,410	
Toluene	Toluene-d8 (IS)	10.889	10.901	50,747	
Ethylbenzene	Toluene-d8 (IS)	13.032	13.050	2,261	
m-/p-Xylenes	Toluene-d8 (IS)	13.222	13.228	1,652	m
o-Xylene	Toluene-d8 (IS)	13.709	13.721	1,116	

Benzene-d6 (IS)

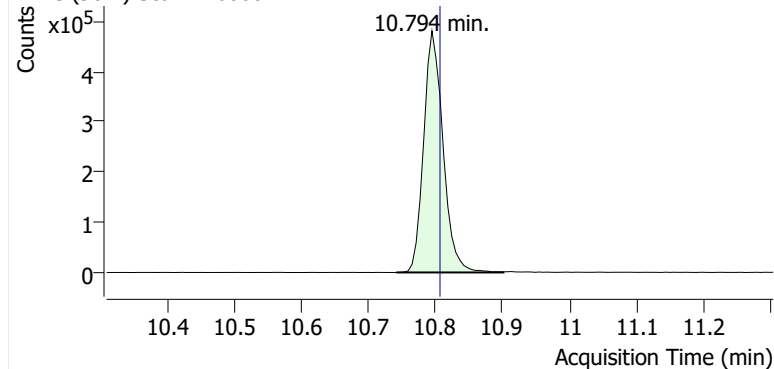


Benzene

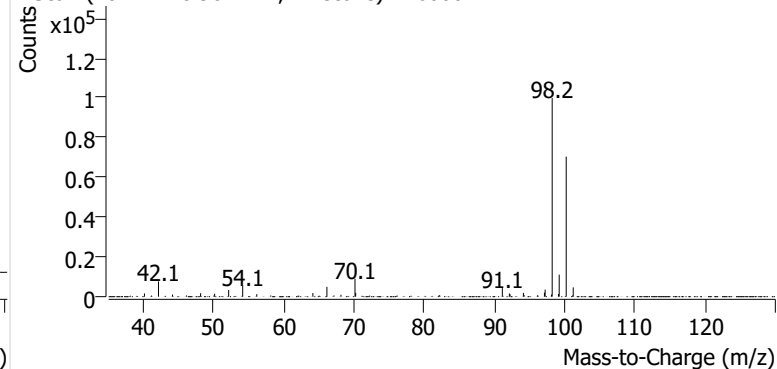


Toluene-d8 (IS)

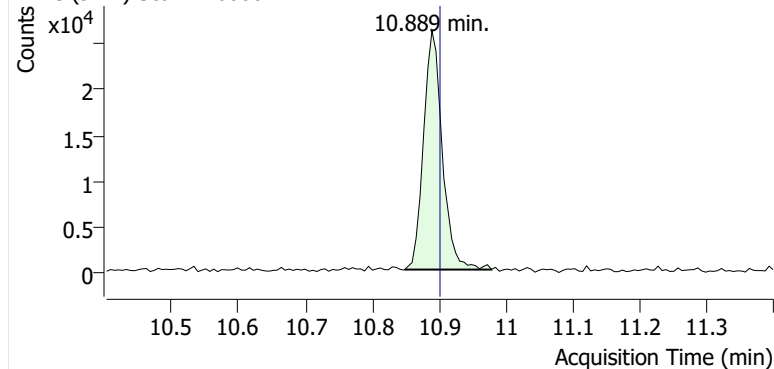
+ EIC (98.1) Scan V2600074.D



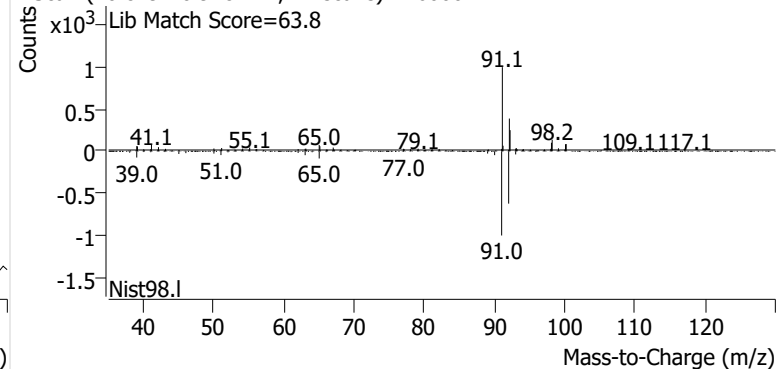
+ Scan (10.741-10.901 min, 27 scans) V2600074.D

**Toluene**

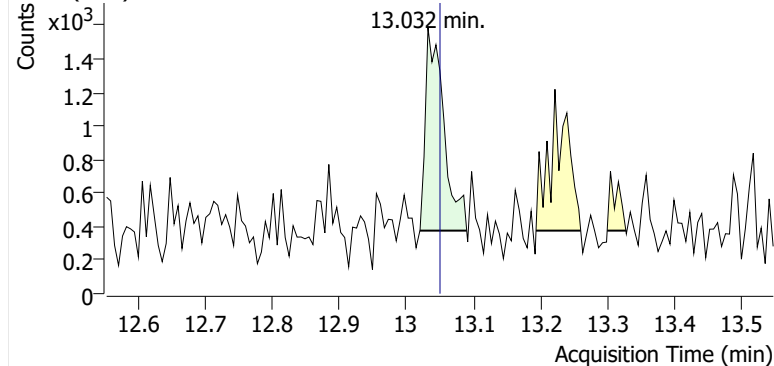
+ EIC (91.1) Scan V2600074.D



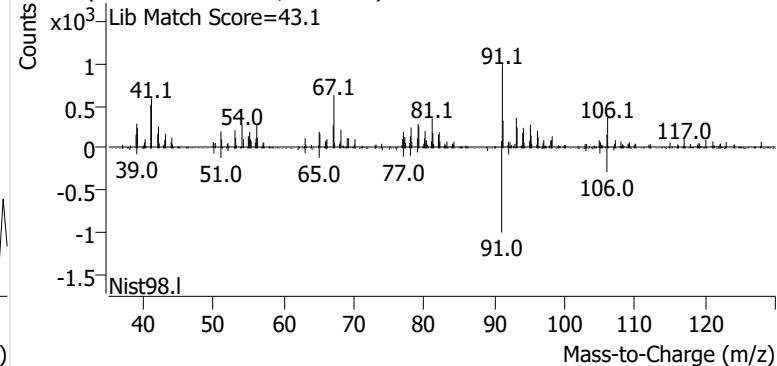
+ Scan (10.849-10.978 min, 22 scans) V2600074.D

**Ethylbenzene**

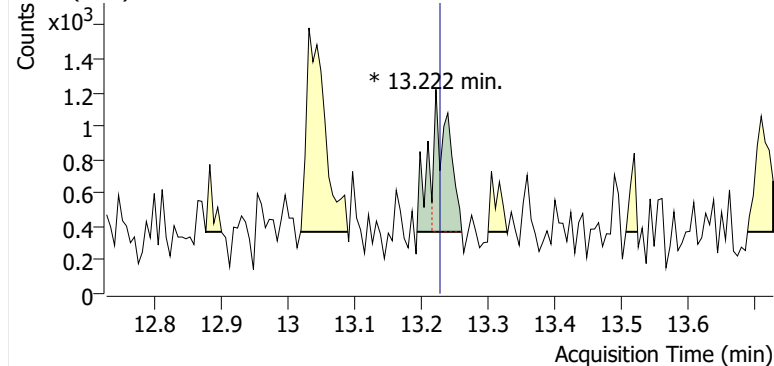
+ EIC (91.1) Scan V2600074.D



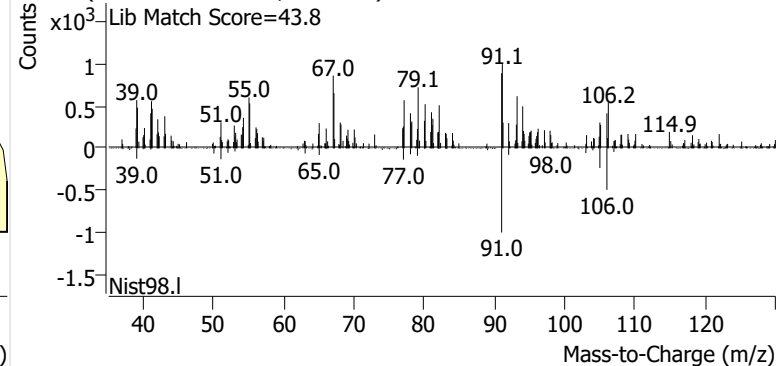
+ Scan (13.020-13.090 min, 12 scans) V2600074.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600074.D

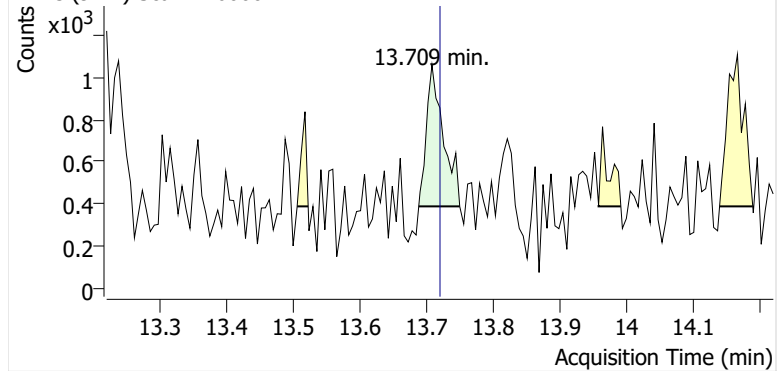


+ Scan (13.193-13.261 min, 11 scans) V2600074.D

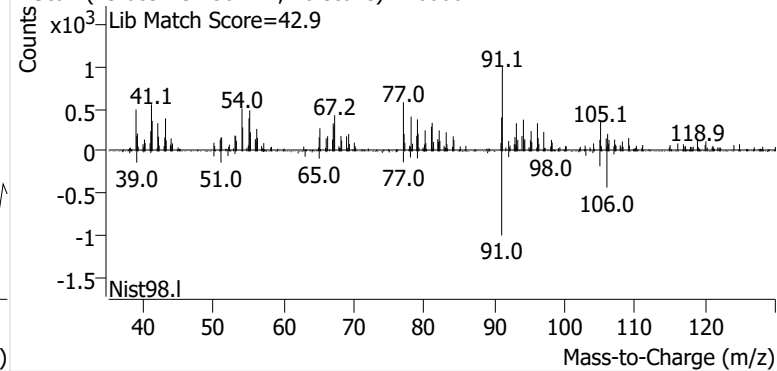


o-Xylene

+ EIC (91.1) Scan V2600074.D

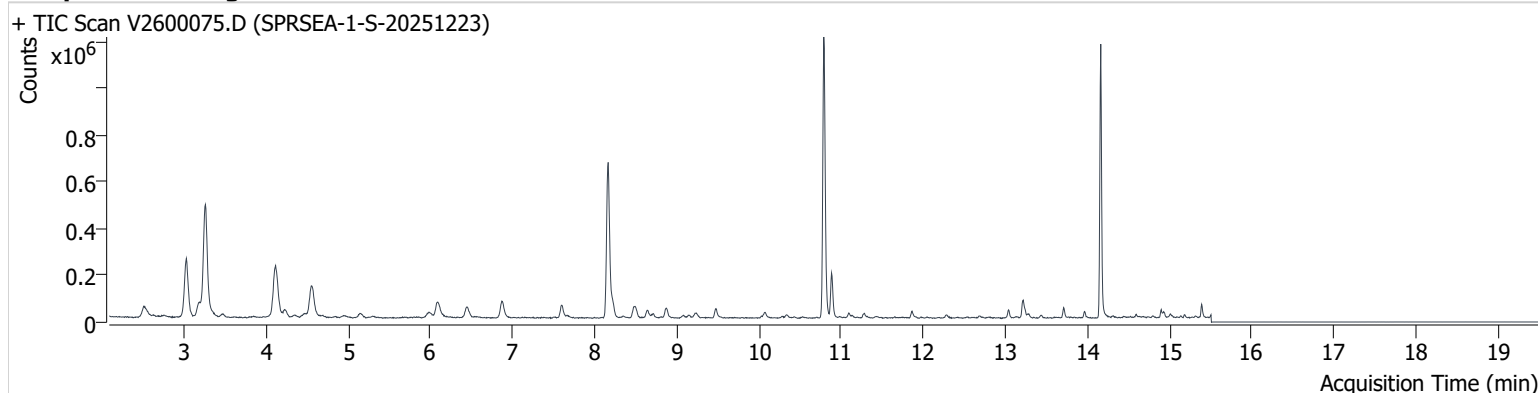


+ Scan (13.689-13.750 min, 10 scans) V2600074.D



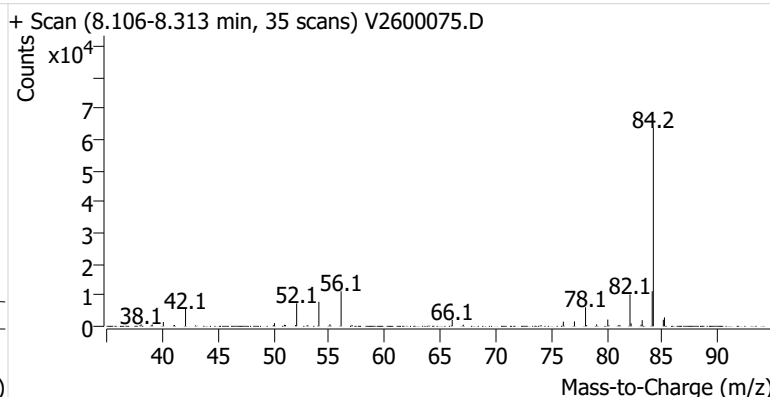
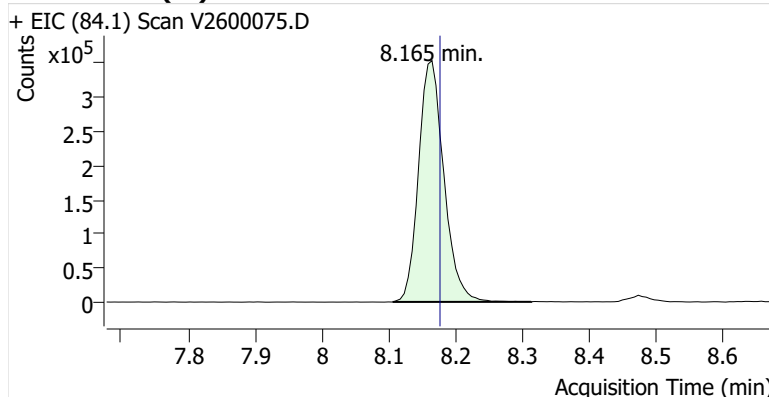
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Comment C55285
Data File V2600075.D
Acq. Date-Time 1/7/2026 6:14:28 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

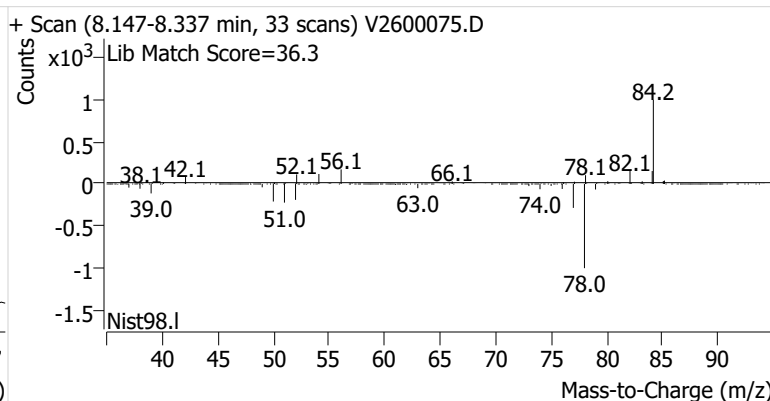
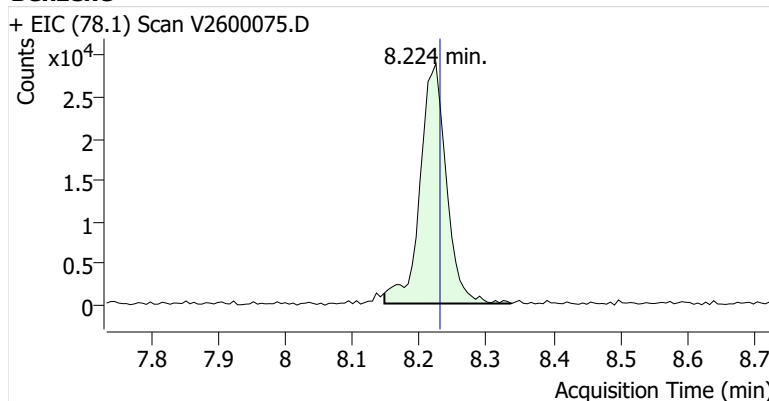


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.165	8.177	930,543	
Benzene	Benzene-d6 (IS)	8.224	8.230	79,024	
Toluene-d8 (IS)		10.788	10.806	986,900	
Toluene	Toluene-d8 (IS)	10.883	10.901	158,010	
Ethylbenzene	Toluene-d8 (IS)	13.038	13.050	26,976	
m-/p-Xylenes	Toluene-d8 (IS)	13.216	13.228	65,569	
o-Xylene	Toluene-d8 (IS)	13.709	13.721	27,232	

Benzene-d6 (IS)

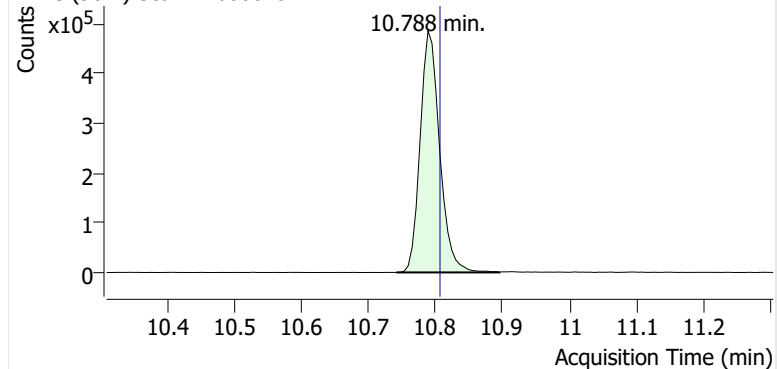


Benzene

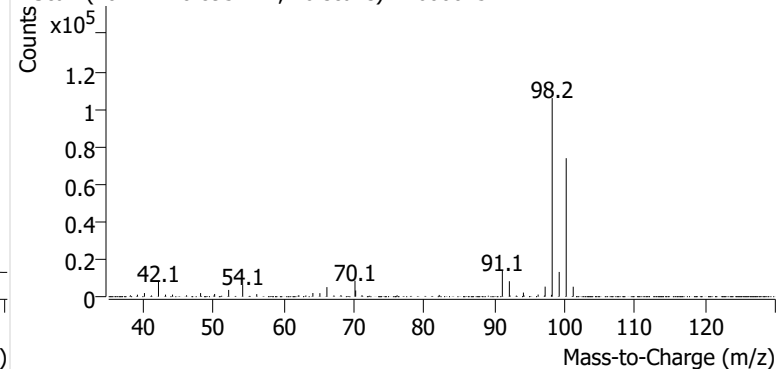


Toluene-d8 (IS)

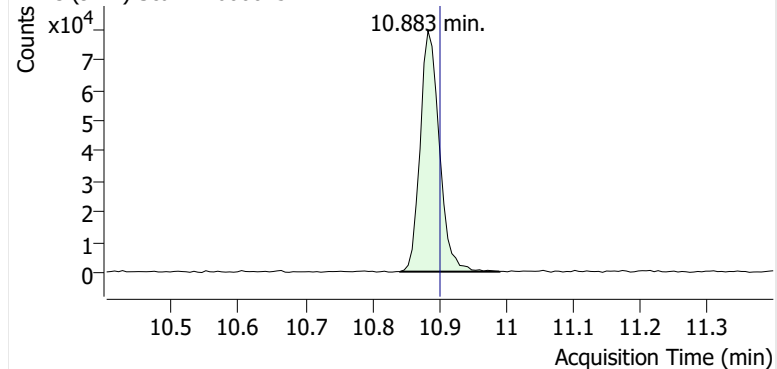
+ EIC (98.1) Scan V2600075.D



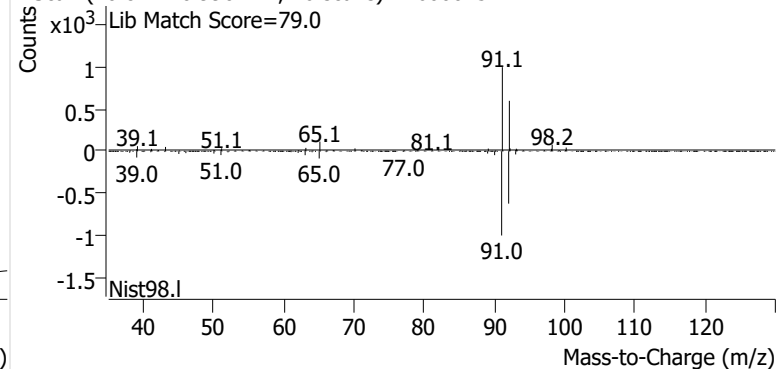
+ Scan (10.741-10.895 min, 26 scans) V2600075.D

**Toluene**

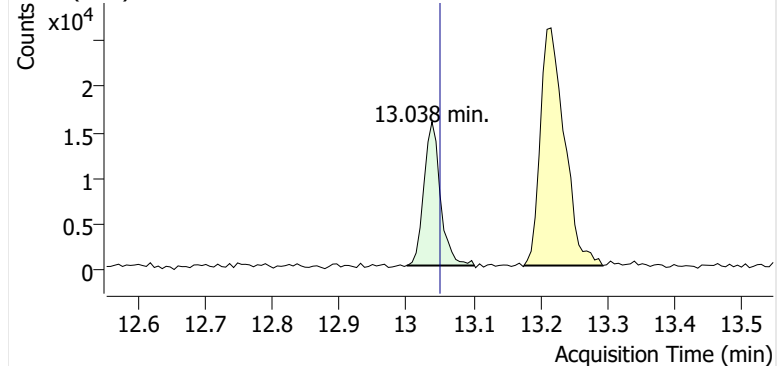
+ EIC (91.1) Scan V2600075.D



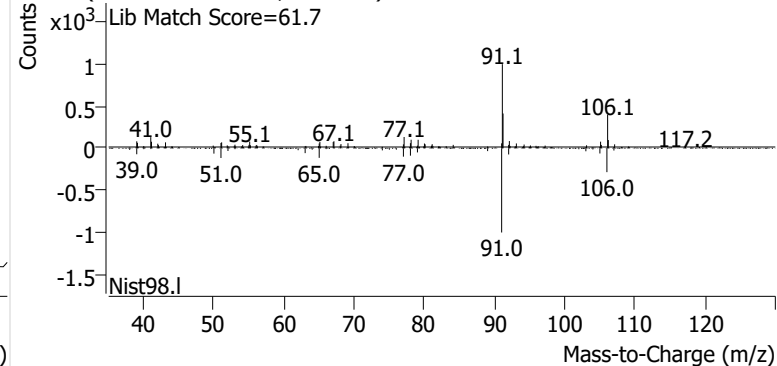
+ Scan (10.842-10.990 min, 26 scans) V2600075.D

**Ethylbenzene**

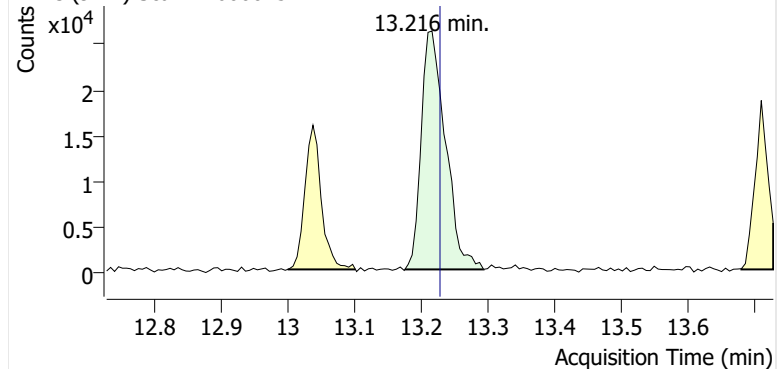
+ EIC (91.1) Scan V2600075.D



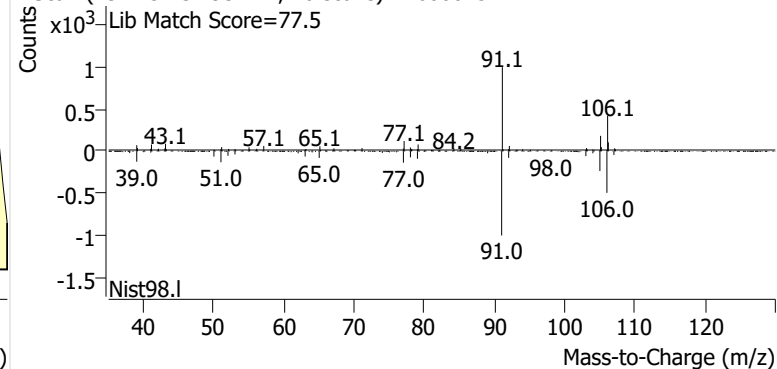
+ Scan (13.000-13.101 min, 17 scans) V2600075.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600075.D

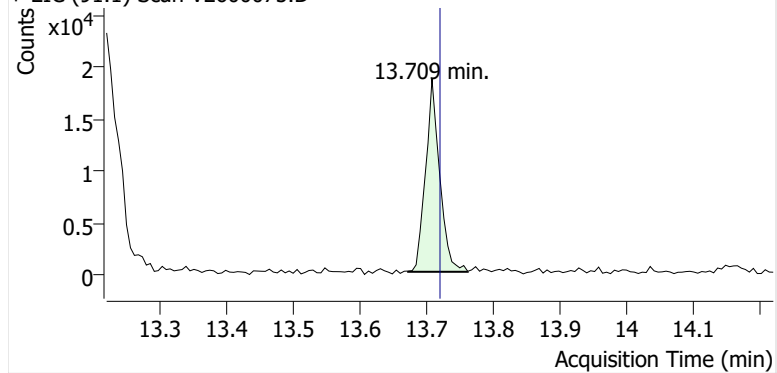


+ Scan (13.175-13.293 min, 20 scans) V2600075.D

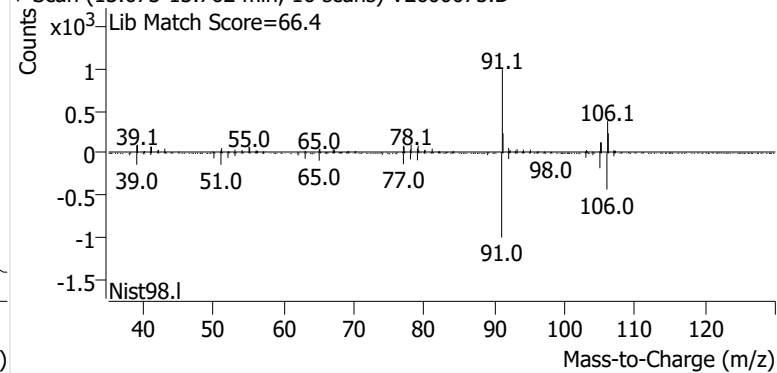


o-Xylene

+ EIC (91.1) Scan V2600075.D

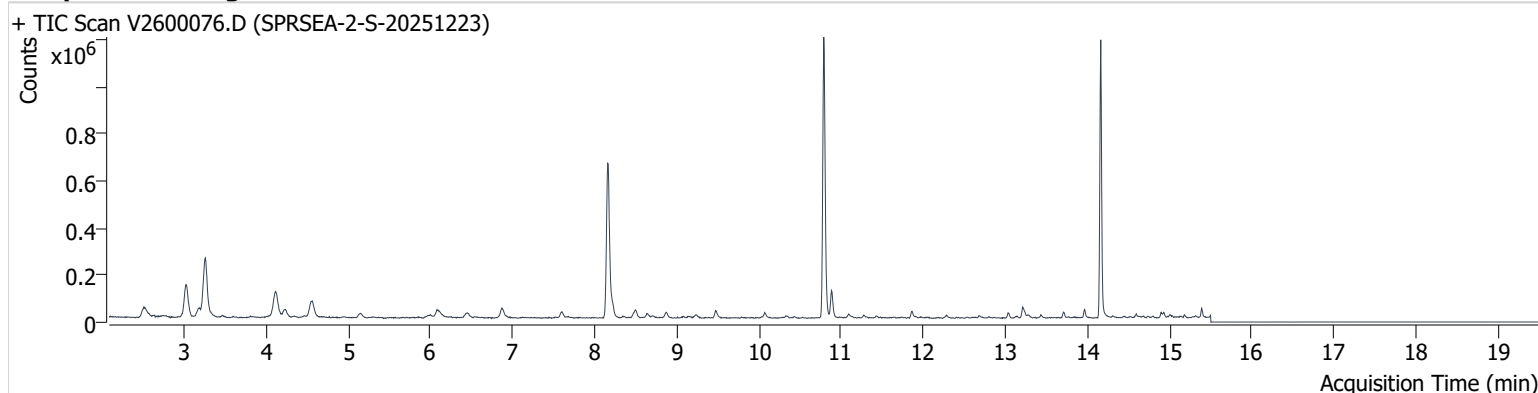


+ Scan (13.673-13.762 min, 16 scans) V2600075.D



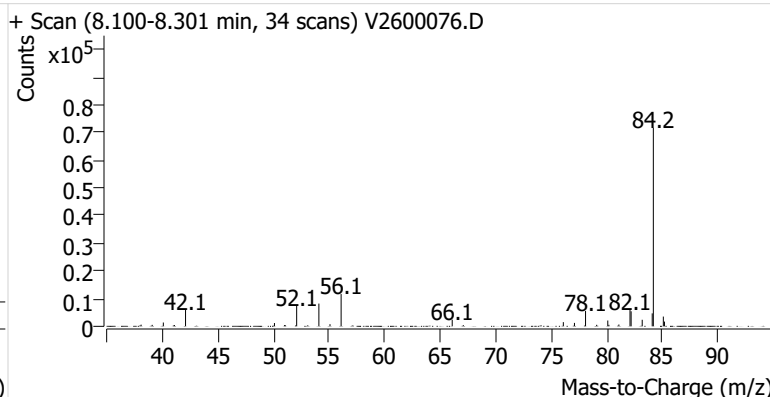
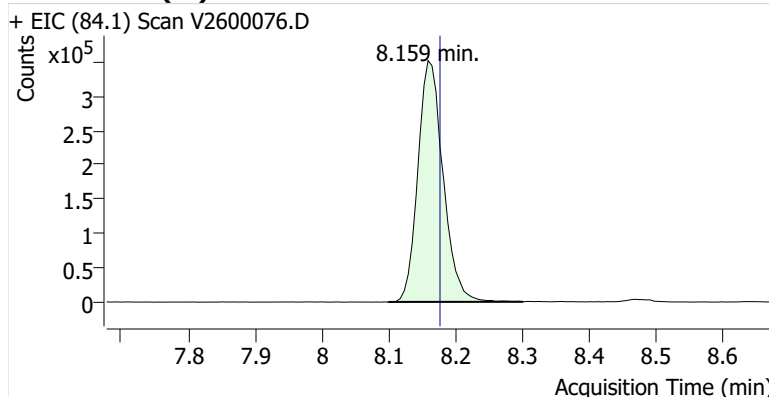
Name SPRSEA-2-S-20251223
Comment C59948
Data File V2600076.D
Acq. Date-Time 1/7/2026 6:55:38 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

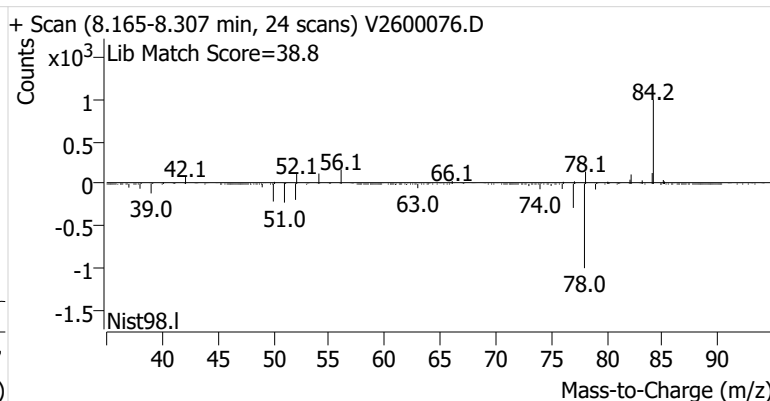
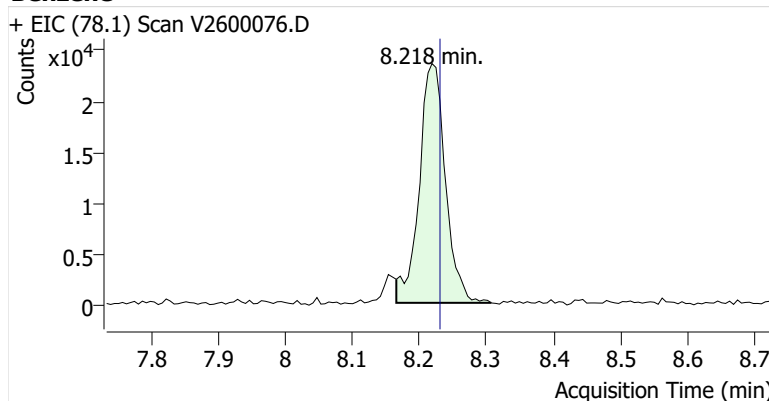


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.159	8.177	919,546	
Benzene	Benzene-d6 (IS)	8.218	8.230	63,825	
Toluene-d8 (IS)		10.788	10.806	963,740	
Toluene	Toluene-d8 (IS)	10.883	10.901	97,230	
Ethylbenzene	Toluene-d8 (IS)	13.032	13.050	16,382	
m-/p-Xylenes	Toluene-d8 (IS)	13.210	13.228	41,410	
o-Xylene	Toluene-d8 (IS)	13.709	13.721	16,262	

Benzene-d6 (IS)

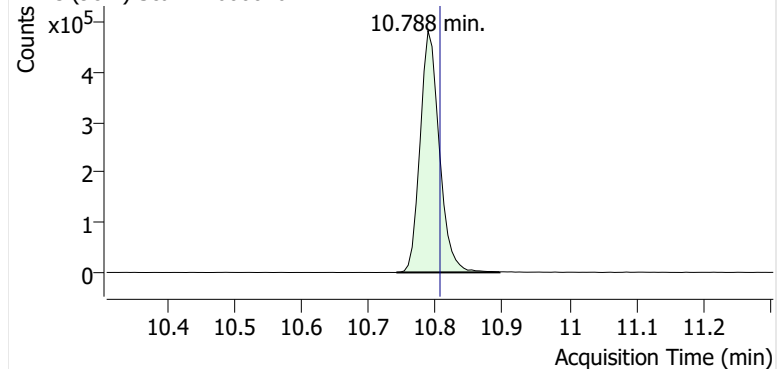


Benzene

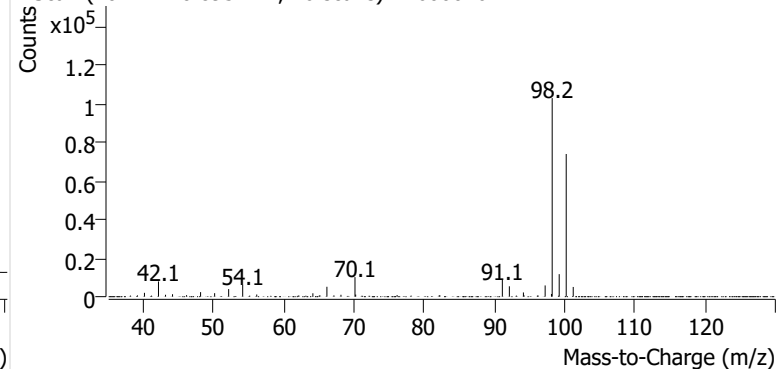


Toluene-d8 (IS)

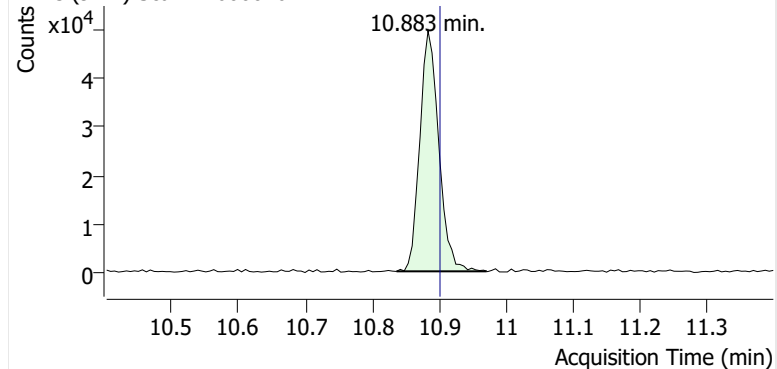
+ EIC (98.1) Scan V2600076.D



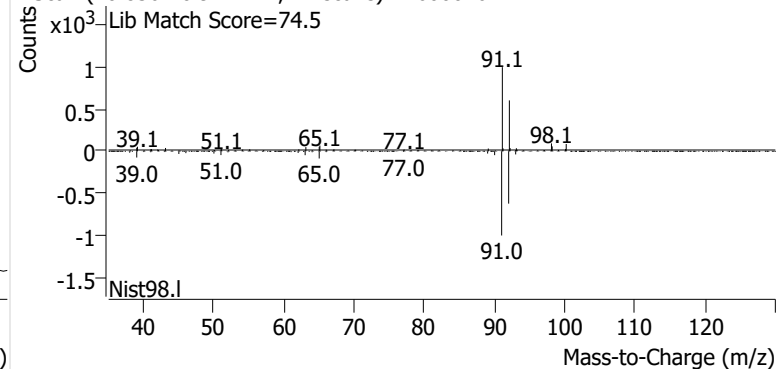
+ Scan (10.741-10.895 min, 26 scans) V2600076.D

**Toluene**

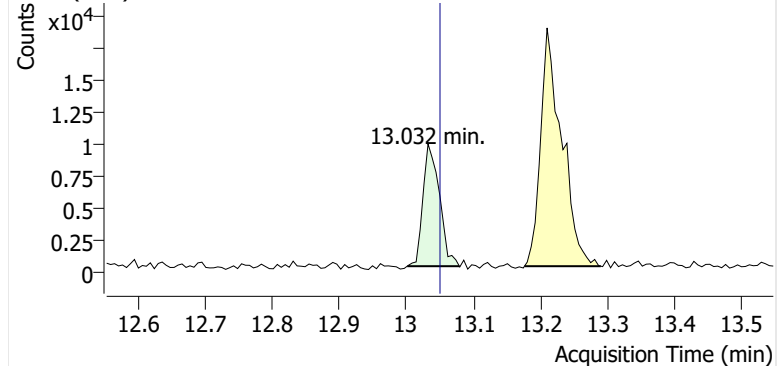
+ EIC (91.1) Scan V2600076.D



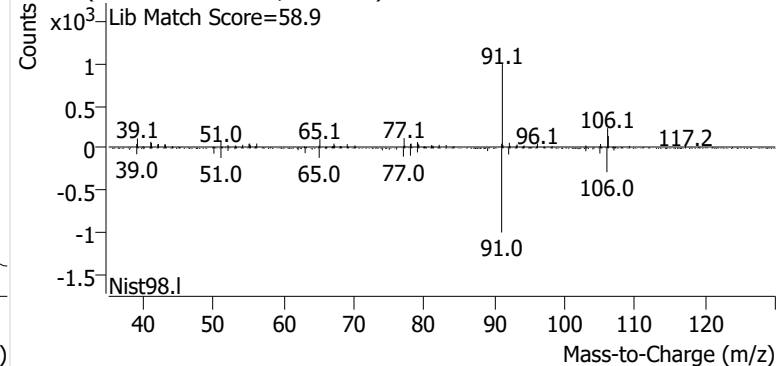
+ Scan (10.836-10.971 min, 22 scans) V2600076.D

**Ethylbenzene**

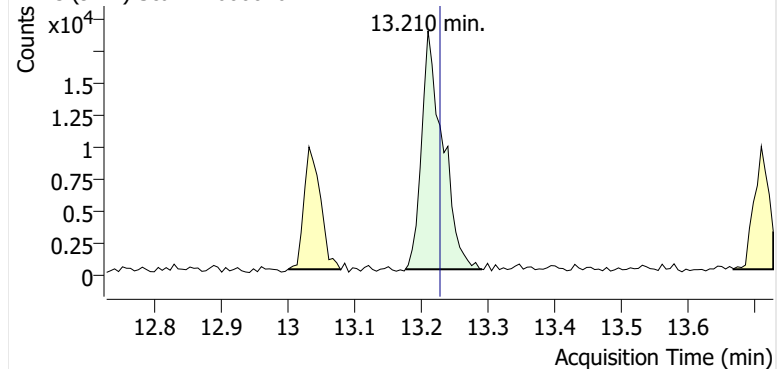
+ EIC (91.1) Scan V2600076.D



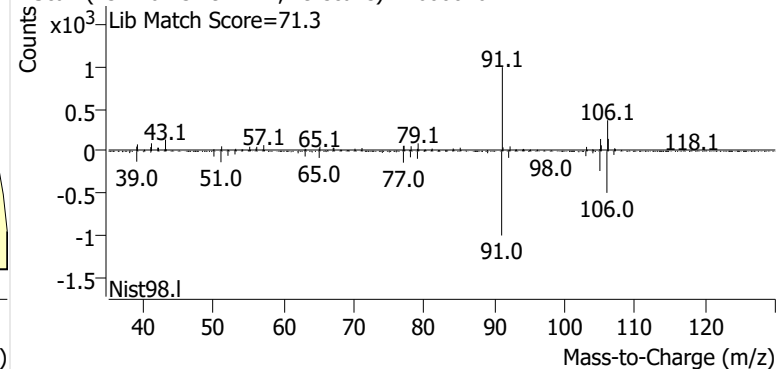
+ Scan (13.002-13.079 min, 13 scans) V2600076.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600076.D

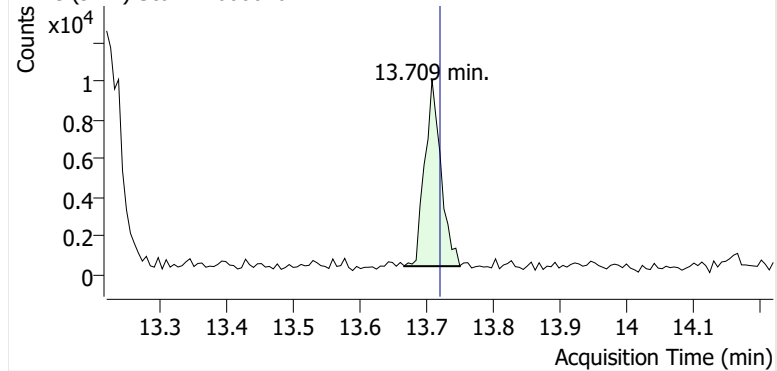


+ Scan (13.176-13.291 min, 19 scans) V2600076.D

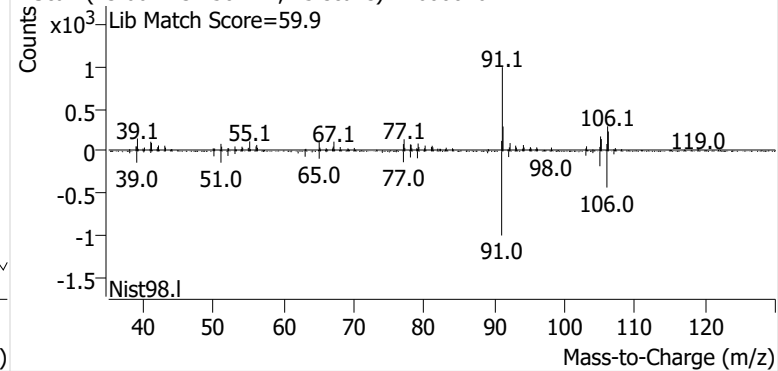


o-Xylene

+ EIC (91.1) Scan V2600076.D

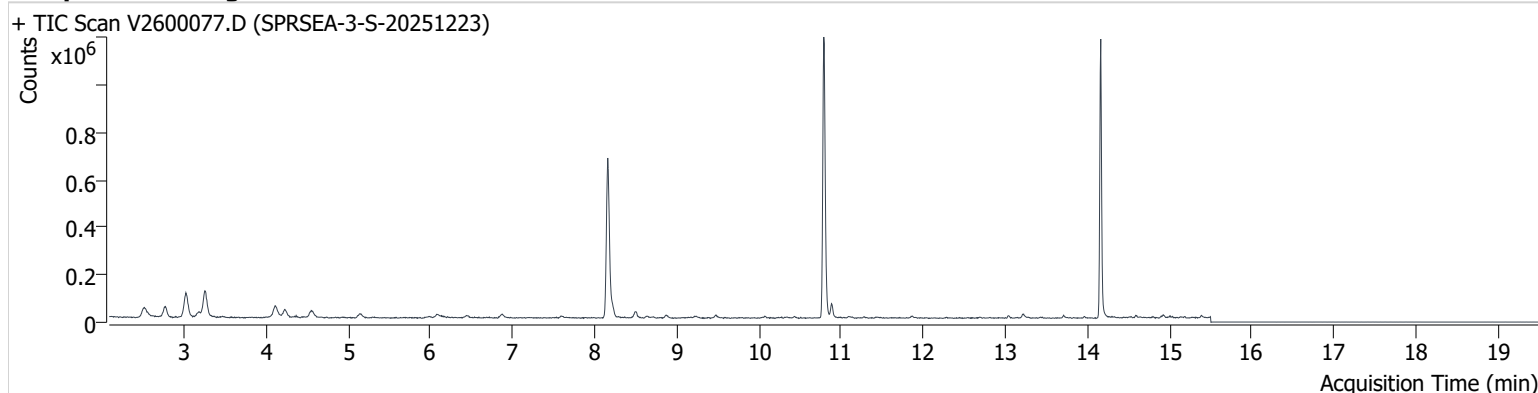


+ Scan (13.667-13.750 min, 15 scans) V2600076.D



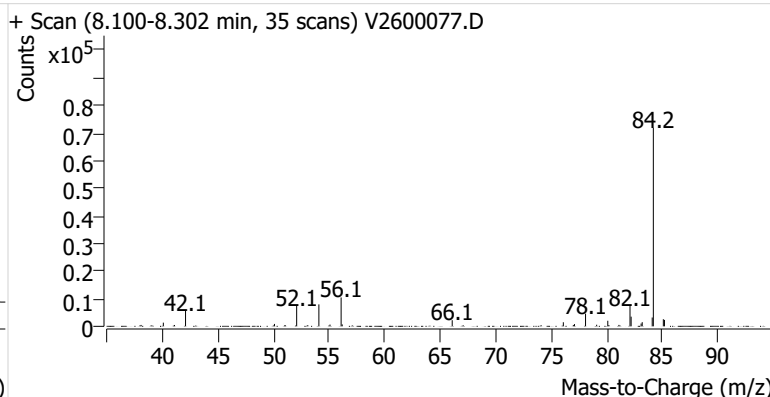
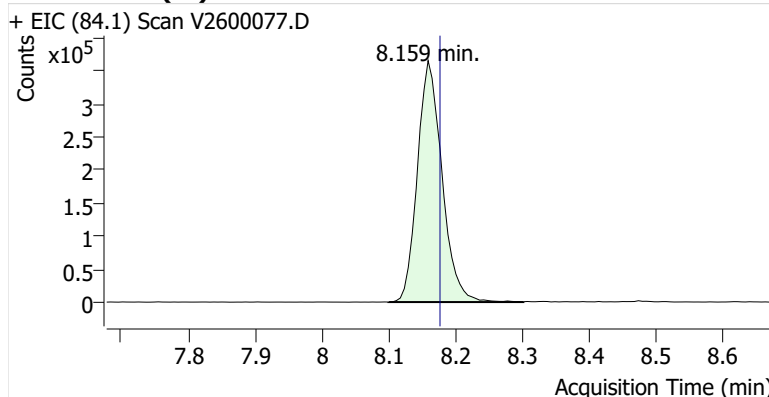
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Comment C34185
Data File V2600077.D
Acq. Date-Time 1/7/2026 7:36:49 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

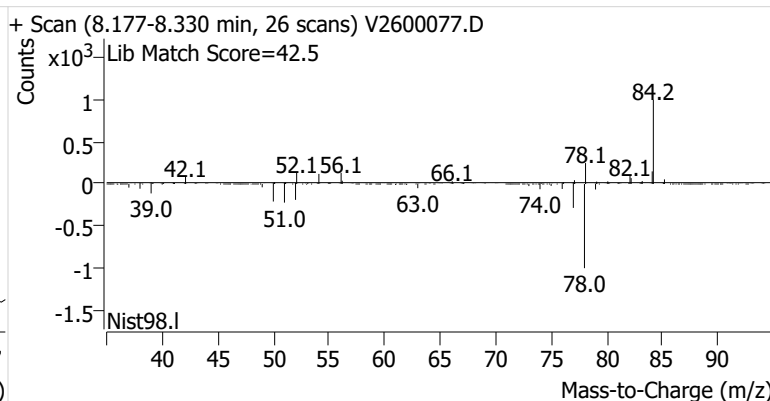
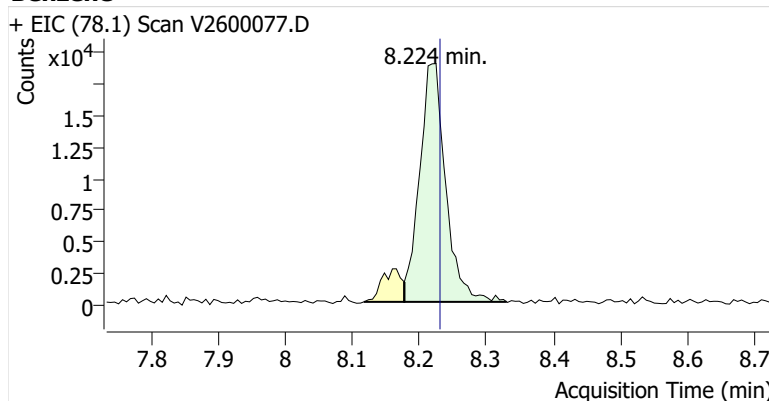


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.159	8.177	934,353	
Benzene	Benzene-d6 (IS)	8.224	8.230	51,292	
Toluene-d8 (IS)		10.789	10.806	988,804	
Toluene	Toluene-d8 (IS)	10.884	10.901	48,805	
Ethylbenzene	Toluene-d8 (IS)	13.038	13.050	7,177	
m-/p-Xylenes	Toluene-d8 (IS)	13.216	13.228	13,333	
o-Xylene	Toluene-d8 (IS)	13.709	13.721	6,256	

Benzene-d6 (IS)

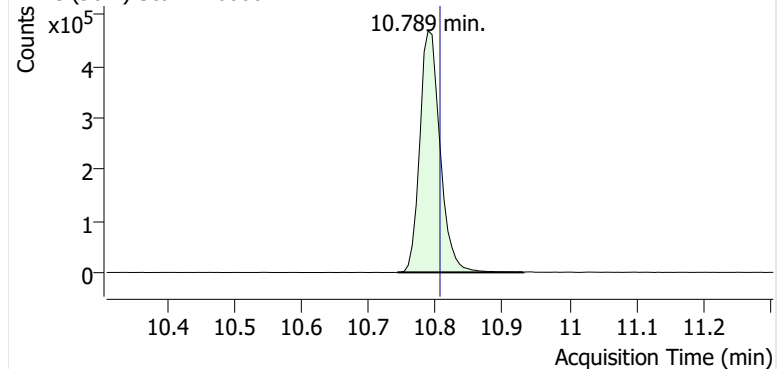


Benzene

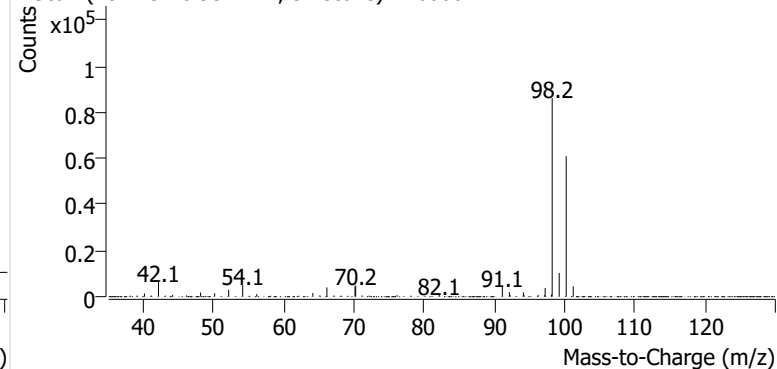


Toluene-d8 (IS)

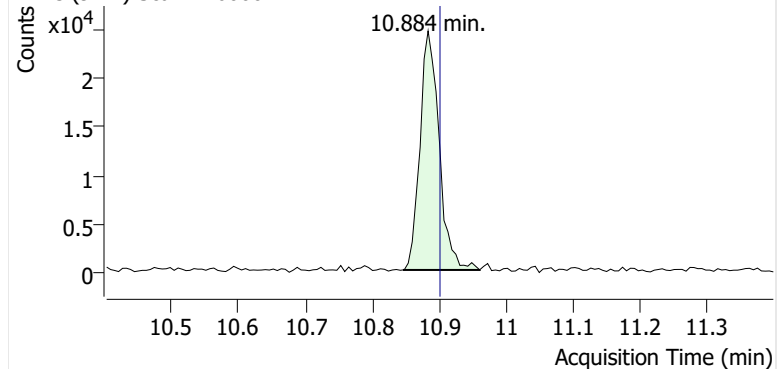
+ EIC (98.1) Scan V2600077.D



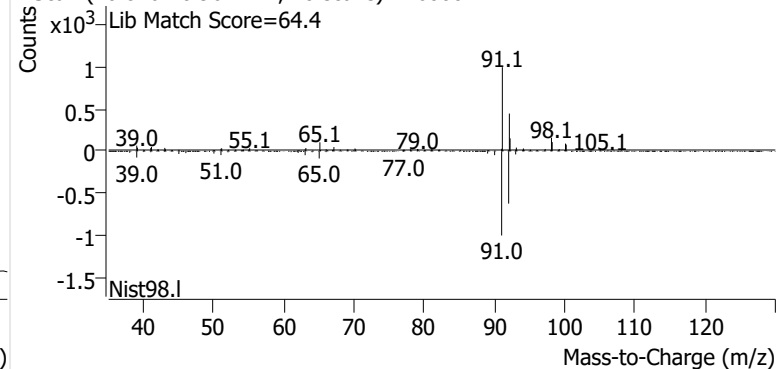
+ Scan (10.743-10.931 min, 32 scans) V2600077.D

**Toluene**

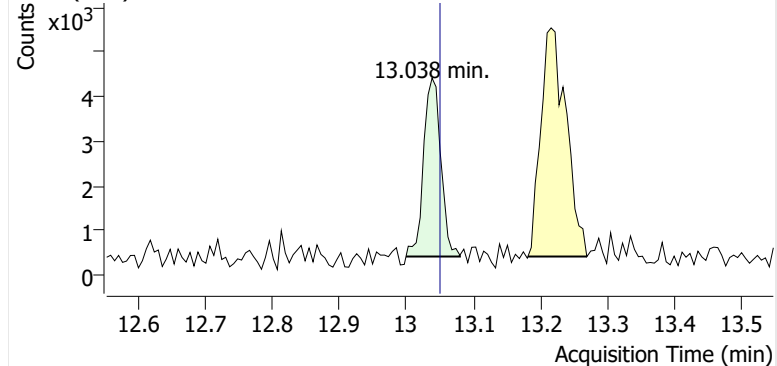
+ EIC (91.1) Scan V2600077.D



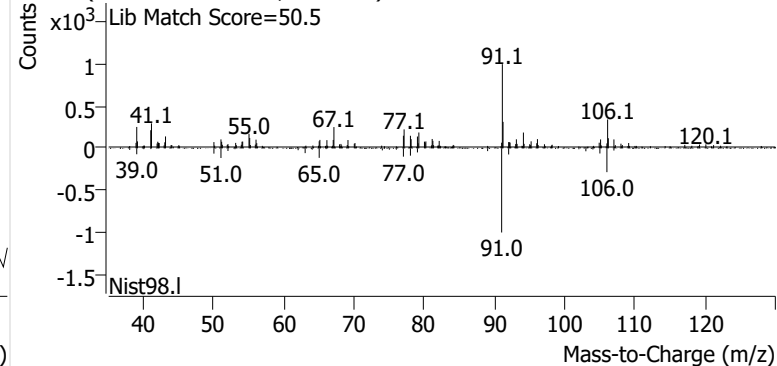
+ Scan (10.846-10.961 min, 20 scans) V2600077.D

**Ethylbenzene**

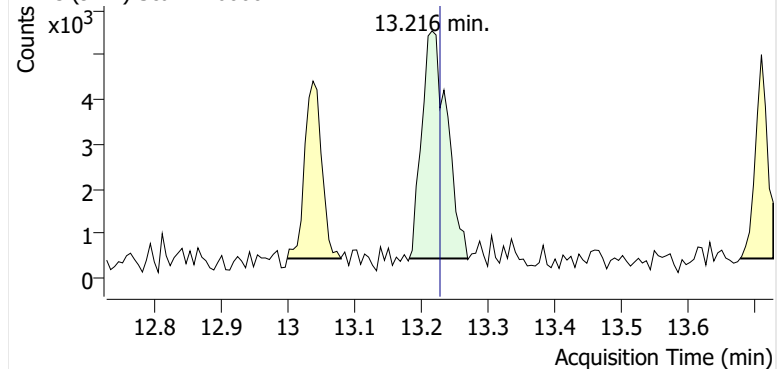
+ EIC (91.1) Scan V2600077.D



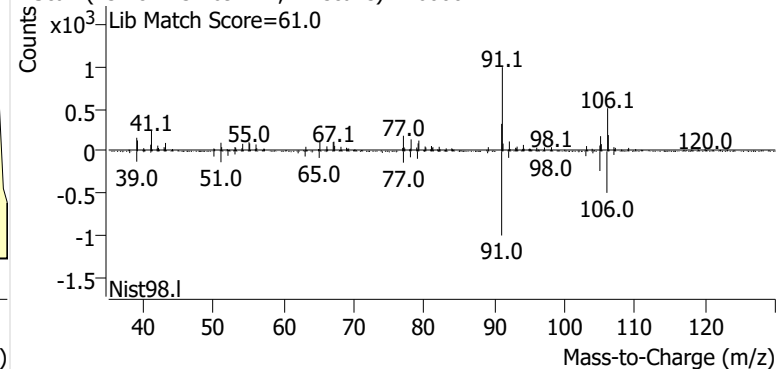
+ Scan (12.999-13.080 min, 14 scans) V2600077.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600077.D

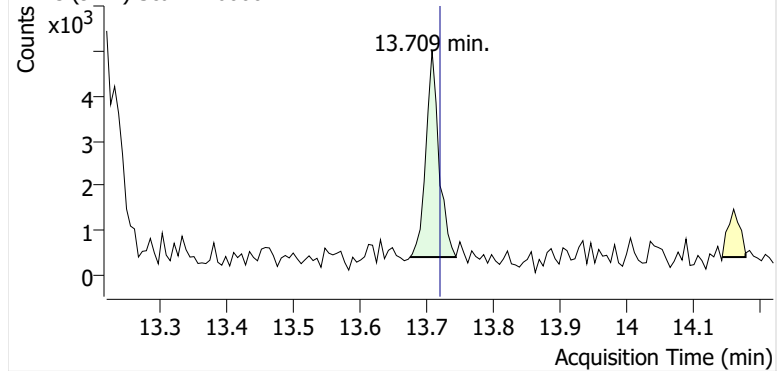


+ Scan (13.182-13.269 min, 14 scans) V2600077.D

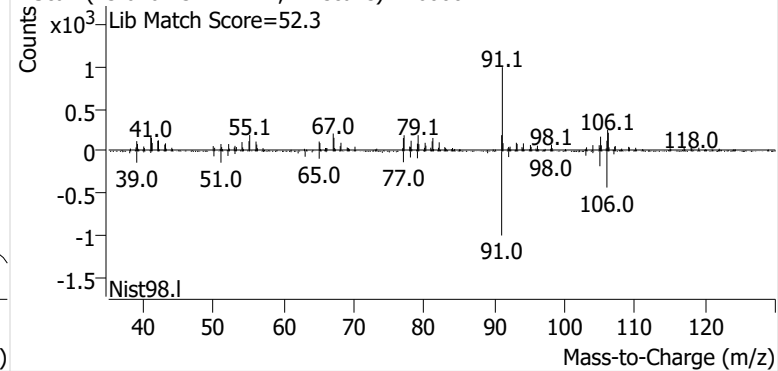


o-Xylene

+ EIC (91.1) Scan V2600077.D

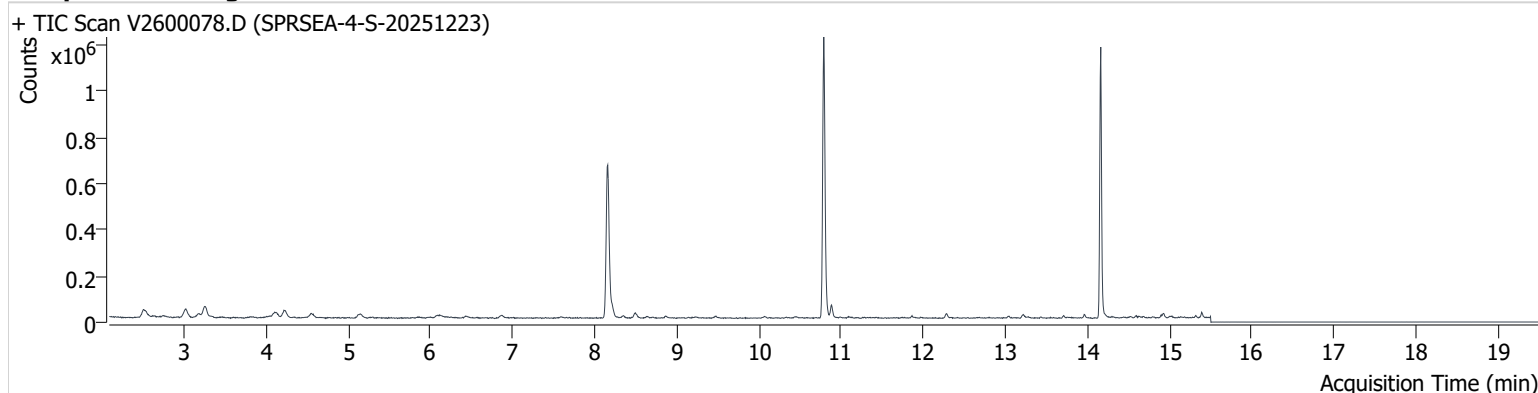


+ Scan (13.676-13.744 min, 12 scans) V2600077.D



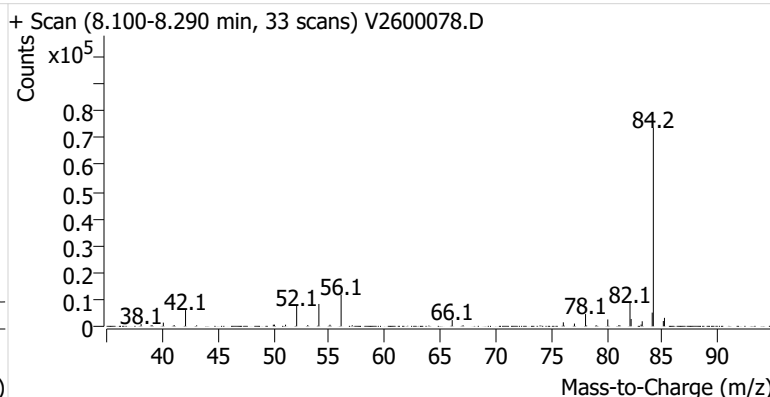
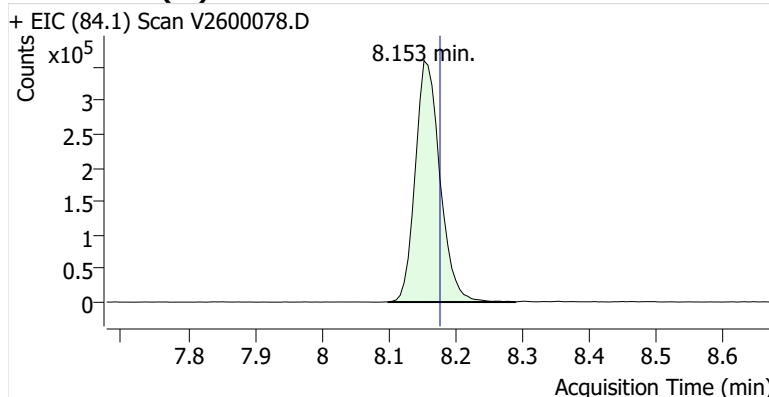
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Comment C61441
Data File V2600078.D
Acq. Date-Time 1/7/2026 8:18:01 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

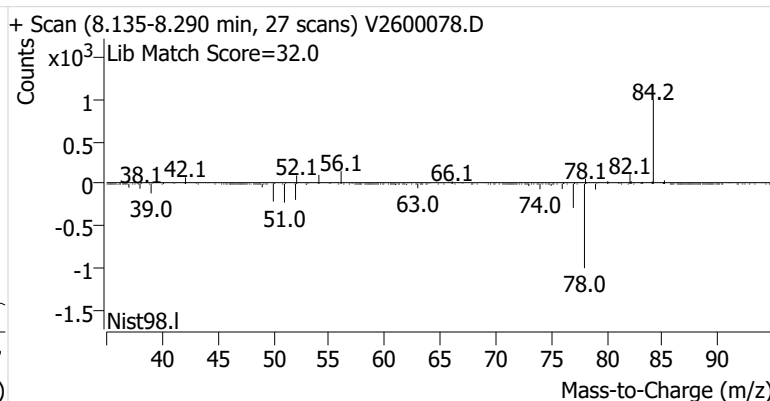
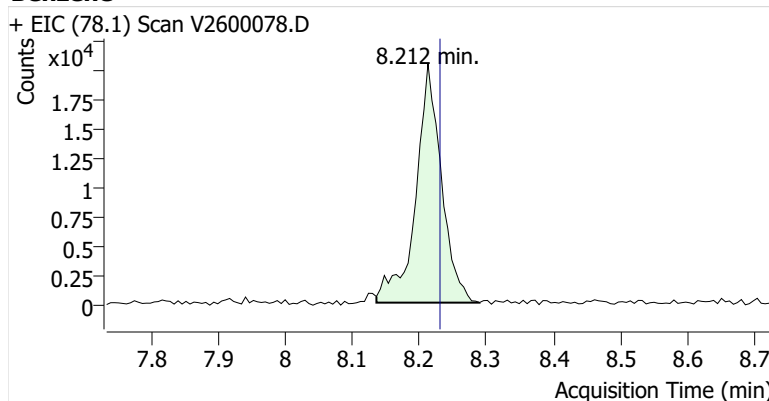


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.153	8.177	924,578	
Benzene	Benzene-d6 (IS)	8.212	8.230	54,112	
Toluene-d8 (IS)		10.788	10.806	967,403	
Toluene	Toluene-d8 (IS)	10.877	10.901	40,536	
Ethylbenzene	Toluene-d8 (IS)	13.038	13.050	6,240	
m-/p-Xylenes	Toluene-d8 (IS)	13.210	13.228	12,465	
o-Xylene	Toluene-d8 (IS)	13.709	13.721	5,634	

Benzene-d6 (IS)

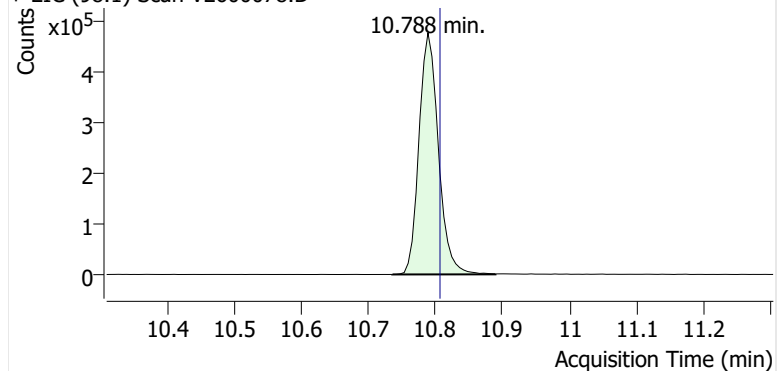


Benzene

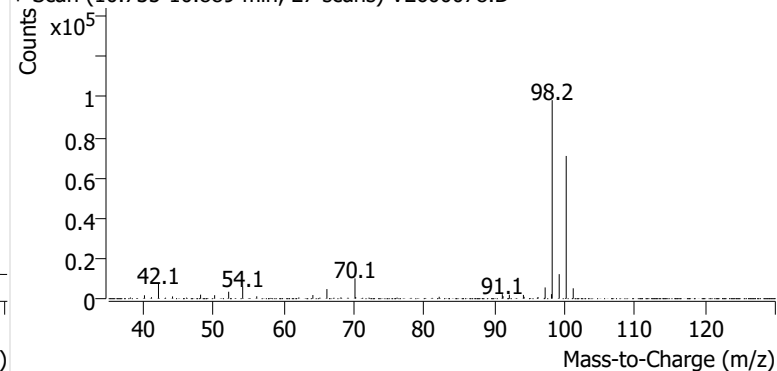


Toluene-d8 (IS)

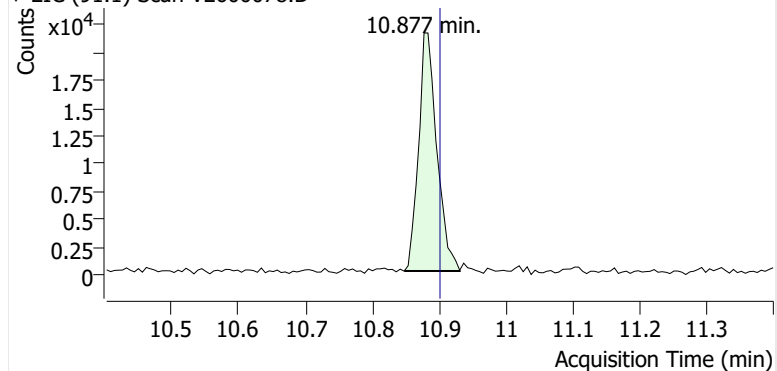
+ EIC (98.1) Scan V2600078.D



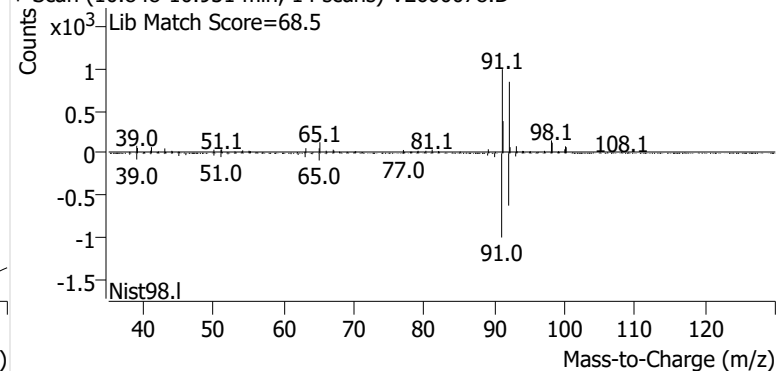
+ Scan (10.735-10.889 min, 27 scans) V2600078.D

**Toluene**

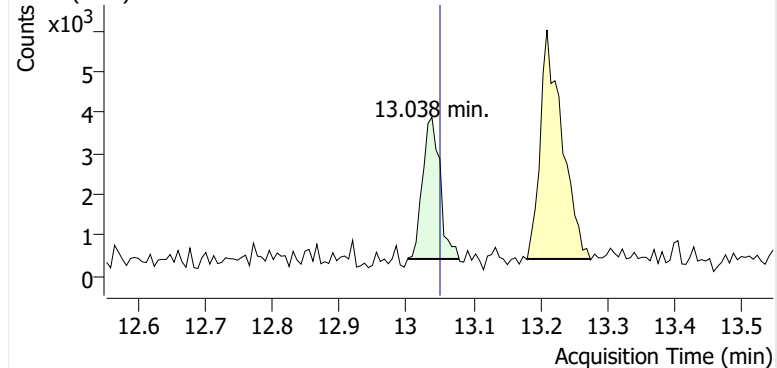
+ EIC (91.1) Scan V2600078.D



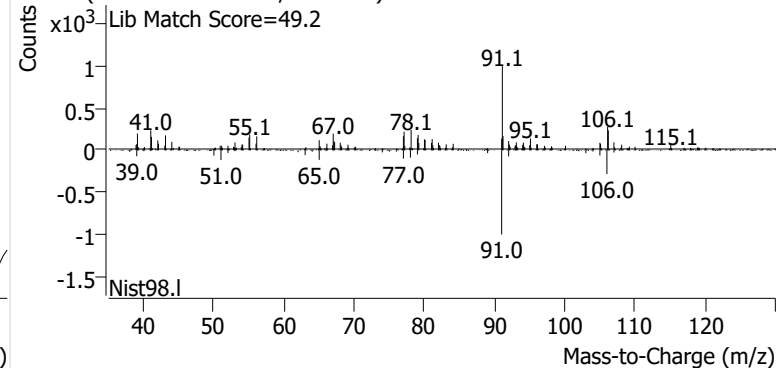
+ Scan (10.848-10.931 min, 14 scans) V2600078.D

**Ethylbenzene**

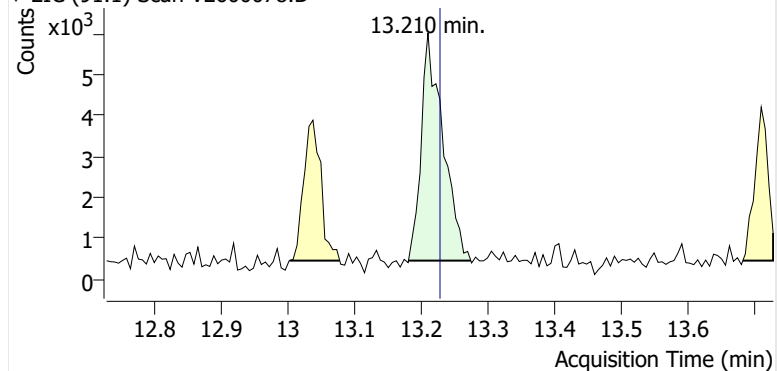
+ EIC (91.1) Scan V2600078.D



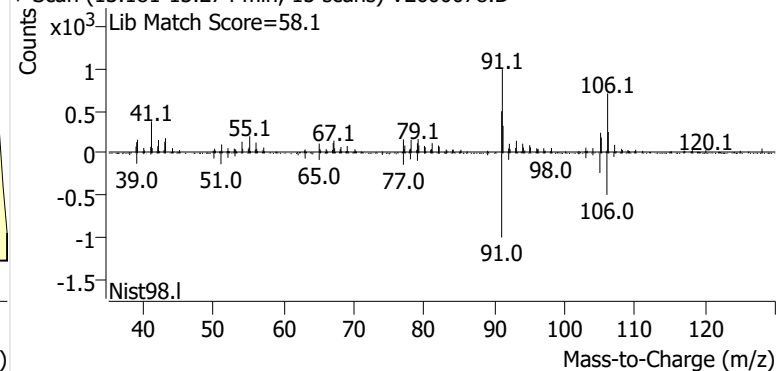
+ Scan (13.002-13.078 min, 13 scans) V2600078.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600078.D

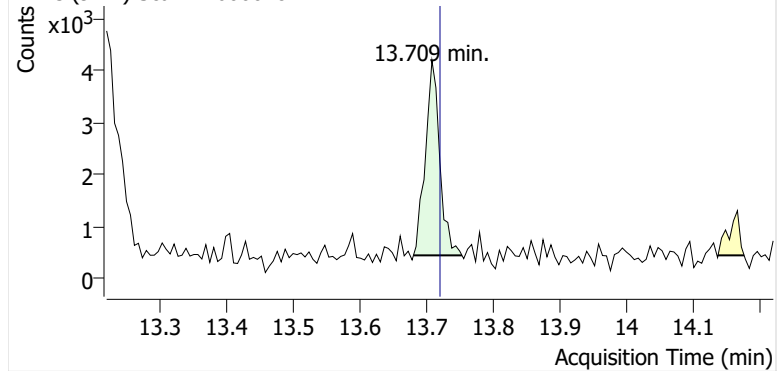


+ Scan (13.181-13.274 min, 15 scans) V2600078.D

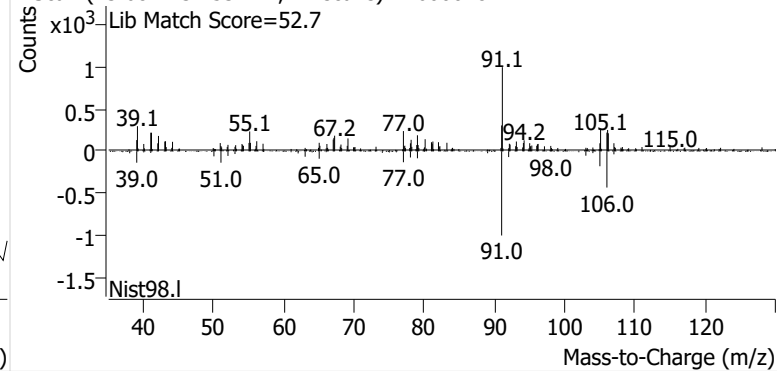


o-Xylene

+ EIC (91.1) Scan V2600078.D

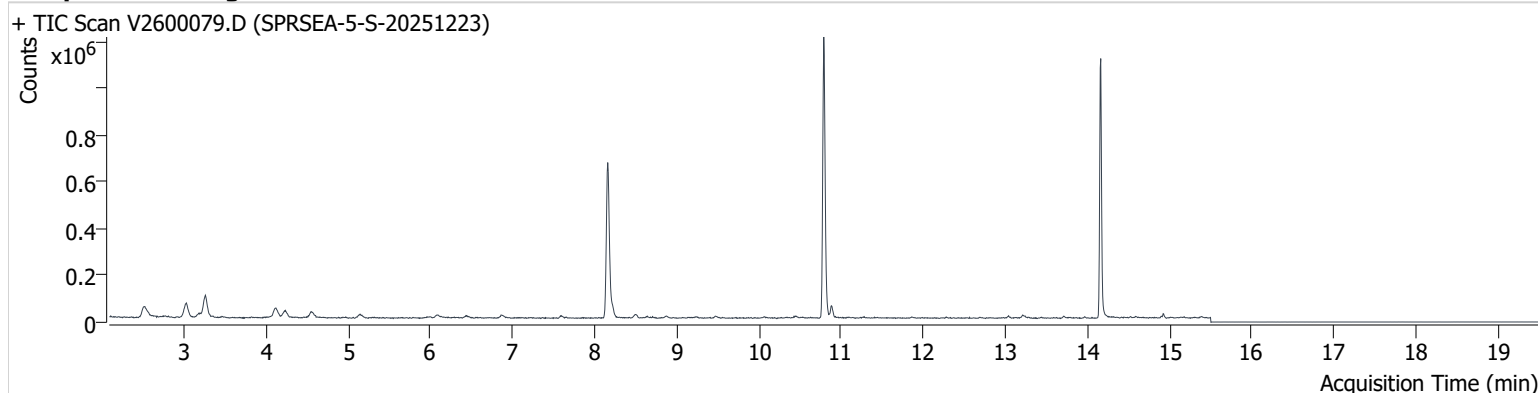


+ Scan (13.681-13.753 min, 12 scans) V2600078.D



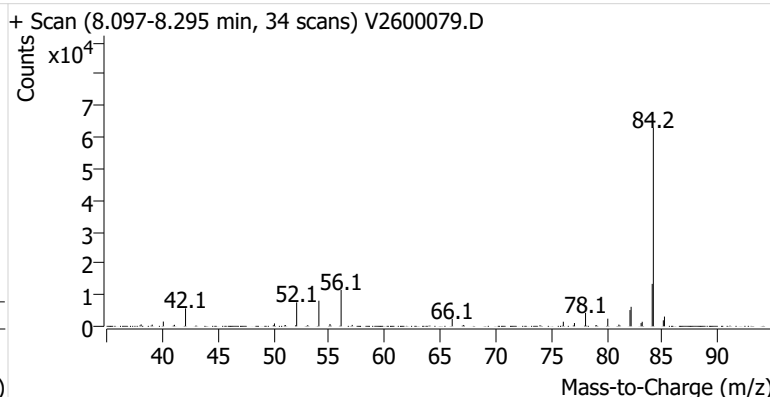
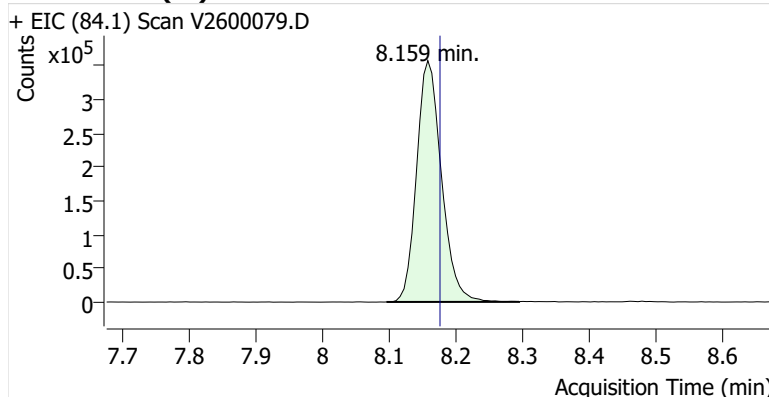
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Comment C38912
Data File V2600079.D
Acq. Date-Time 1/7/2026 8:59:10 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

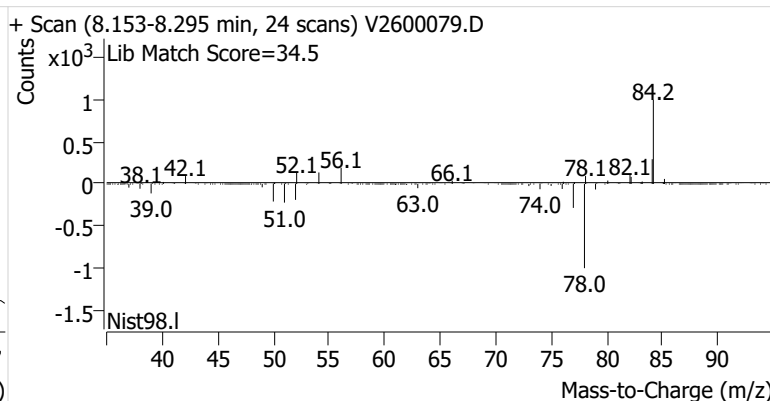
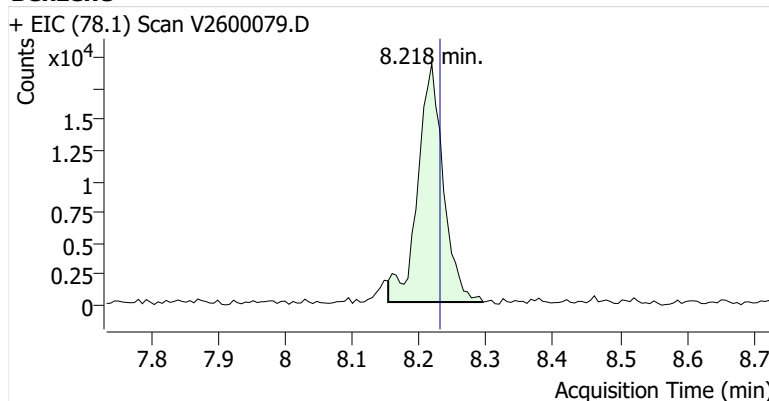


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.159	8.177	921,488	
Benzene	Benzene-d6 (IS)	8.218	8.230	51,143	
Toluene-d8 (IS)		10.788	10.806	969,143	
Toluene	Toluene-d8 (IS)	10.883	10.901	40,898	
Ethylbenzene	Toluene-d8 (IS)	13.044	13.050	6,457	
m-/p-Xylenes	Toluene-d8 (IS)	13.210	13.228	12,514	
o-Xylene	Toluene-d8 (IS)	13.708	13.721	5,006	

Benzene-d6 (IS)

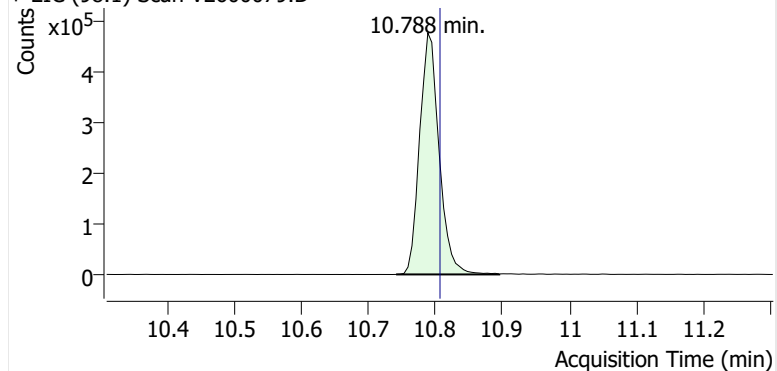


Benzene

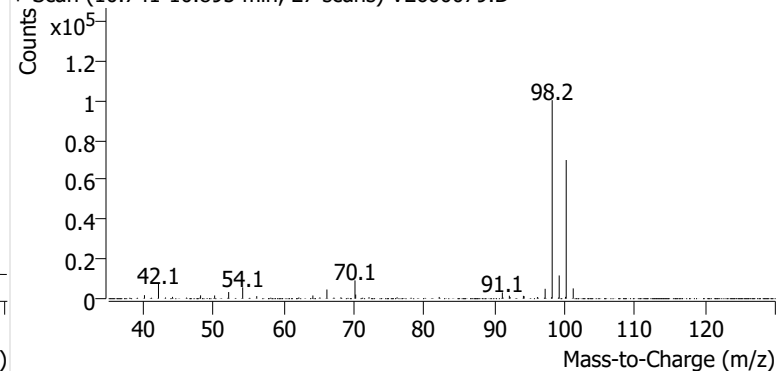


Toluene-d8 (IS)

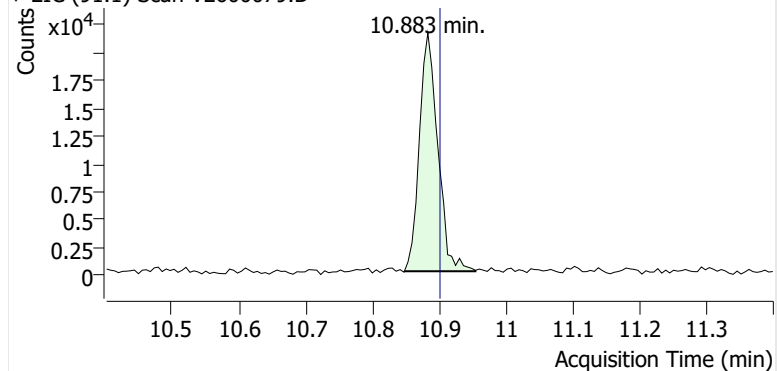
+ EIC (98.1) Scan V2600079.D



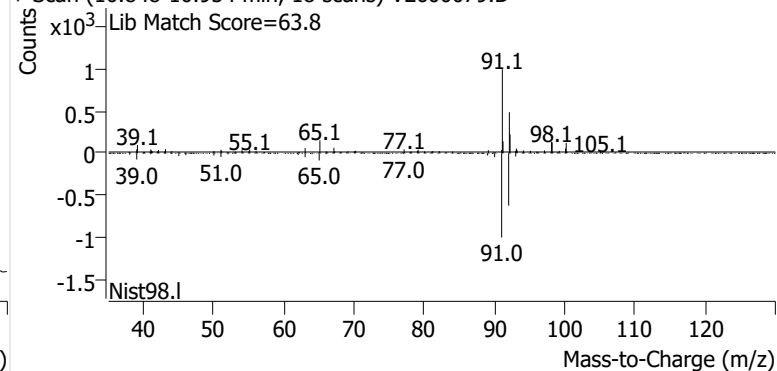
+ Scan (10.741-10.895 min, 27 scans) V2600079.D

**Toluene**

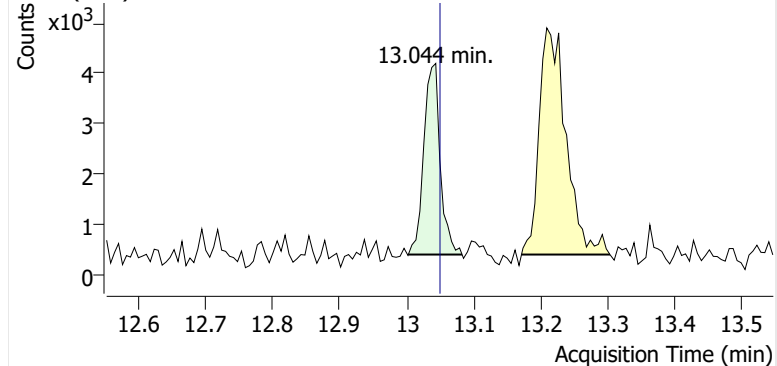
+ EIC (91.1) Scan V2600079.D



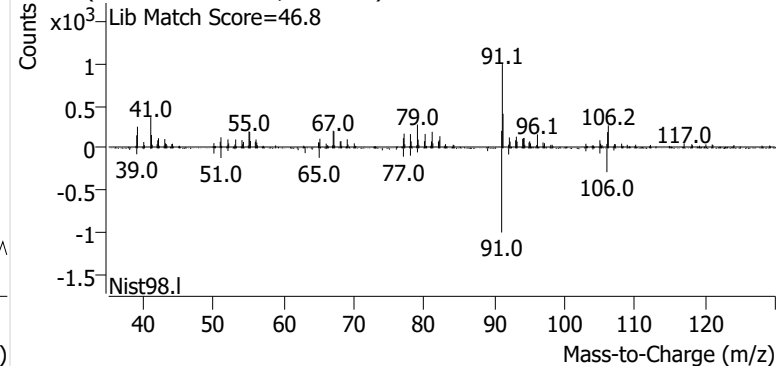
+ Scan (10.848-10.954 min, 18 scans) V2600079.D

**Ethylbenzene**

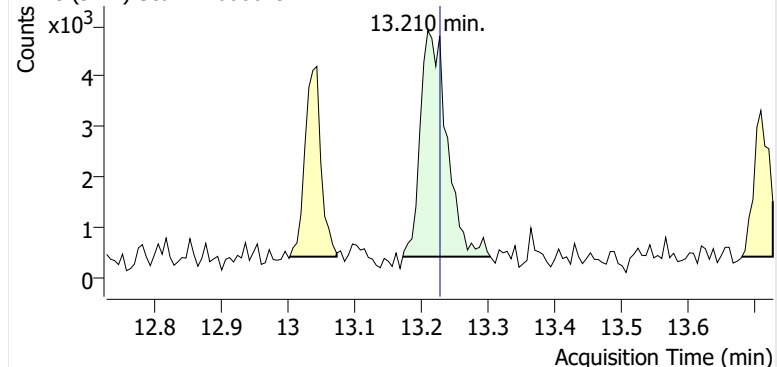
+ EIC (91.1) Scan V2600079.D



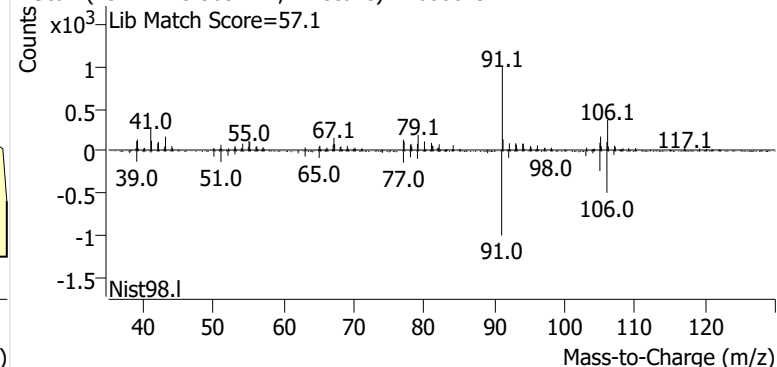
+ Scan (13.003-13.083 min, 13 scans) V2600079.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600079.D

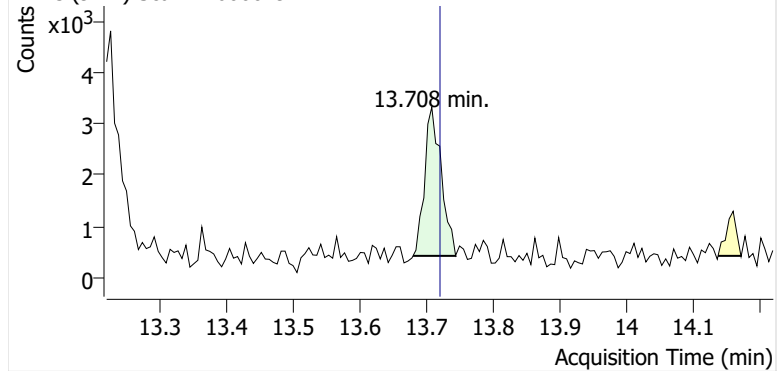


+ Scan (13.172-13.303 min, 22 scans) V2600079.D

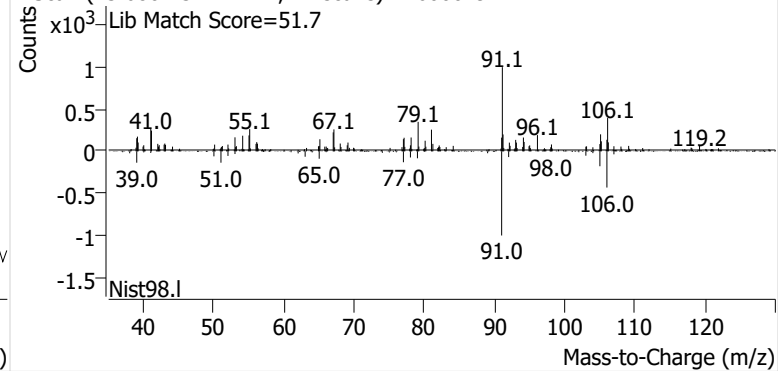


o-Xylene

+ EIC (91.1) Scan V2600079.D

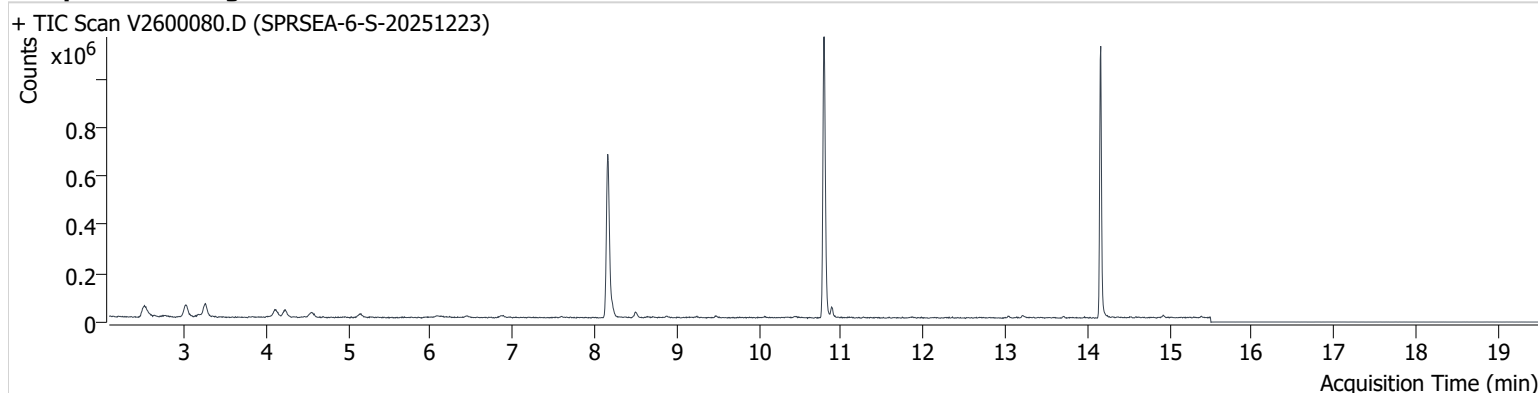


+ Scan (13.680-13.744 min, 11 scans) V2600079.D



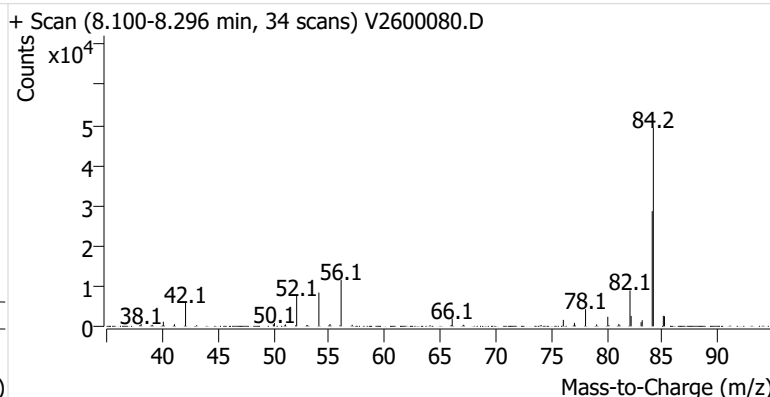
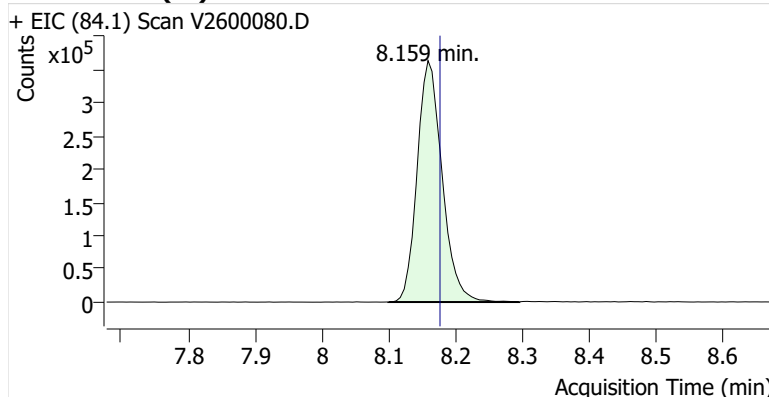
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Comment C40627
Data File V2600080.D
Acq. Date-Time 1/7/2026 9:40:21 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

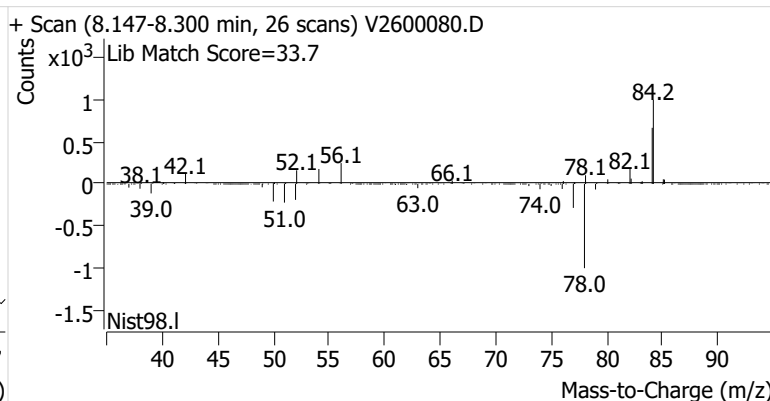
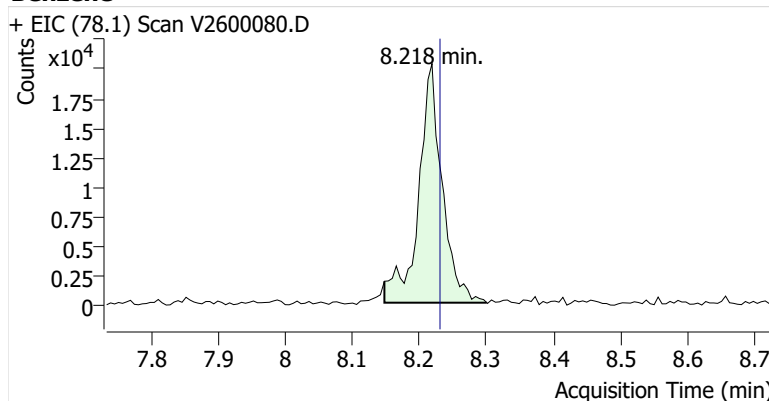


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.159	8.177	941,156	
Benzene	Benzene-d6 (IS)	8.218	8.230	49,593	
Toluene-d8 (IS)		10.788	10.806	969,787	
Toluene	Toluene-d8 (IS)	10.889	10.901	32,703	
Ethylbenzene	Toluene-d8 (IS)	13.032	13.050	5,620	
m-/p-Xylenes	Toluene-d8 (IS)	13.222	13.228	8,704	
o-Xylene	Toluene-d8 (IS)	13.703	13.721	4,122	

Benzene-d6 (IS)

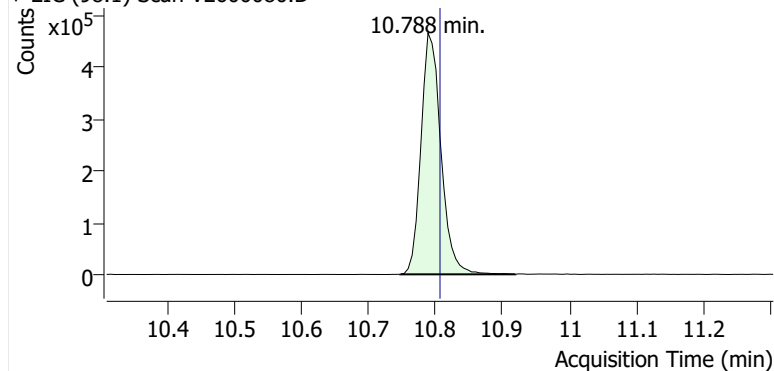


Benzene

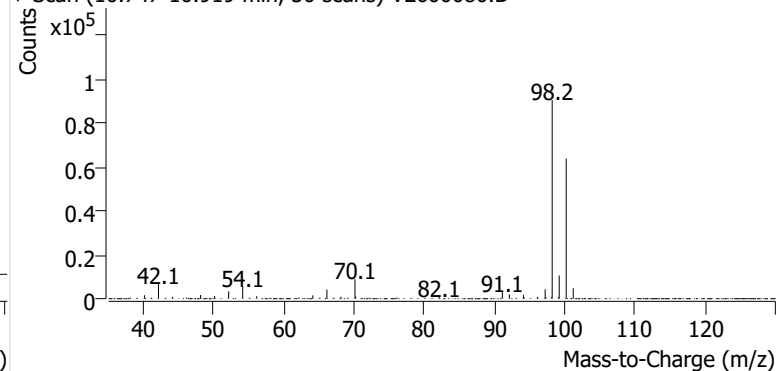


Toluene-d8 (IS)

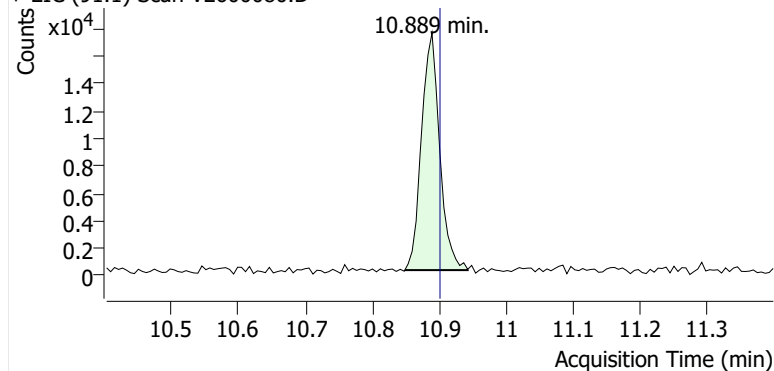
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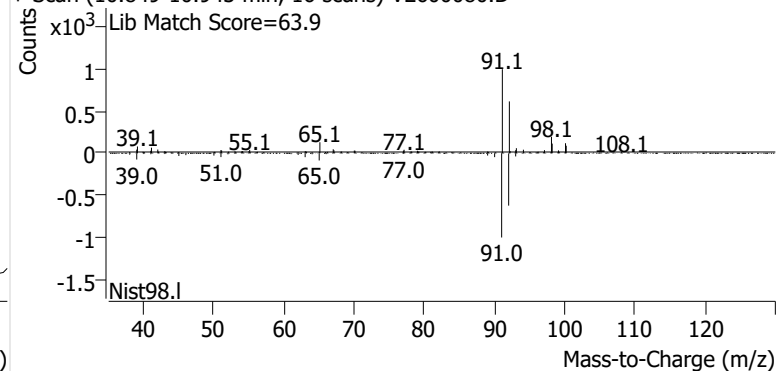
+ Scan (10.747-10.919 min, 30 scans) V2600080.D

**Toluene**

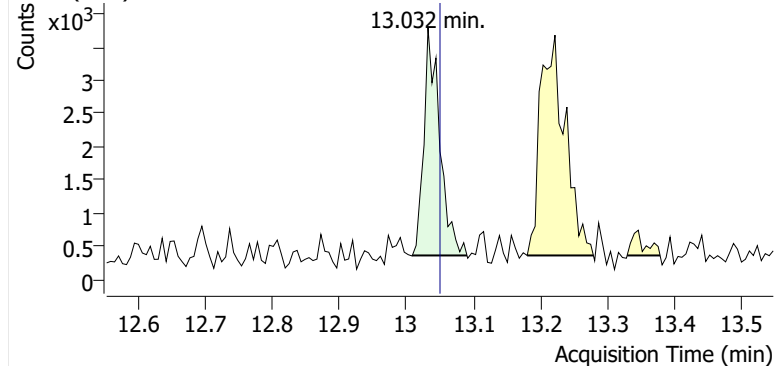
+ EIC (91.1) Scan V2600080.D



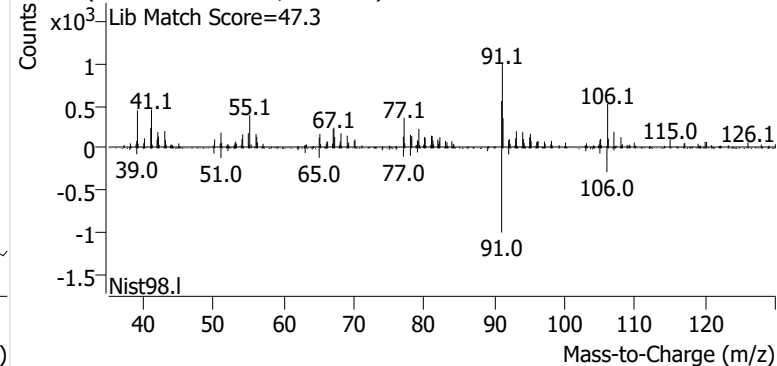
+ Scan (10.849-10.943 min, 16 scans) V2600080.D

**Ethylbenzene**

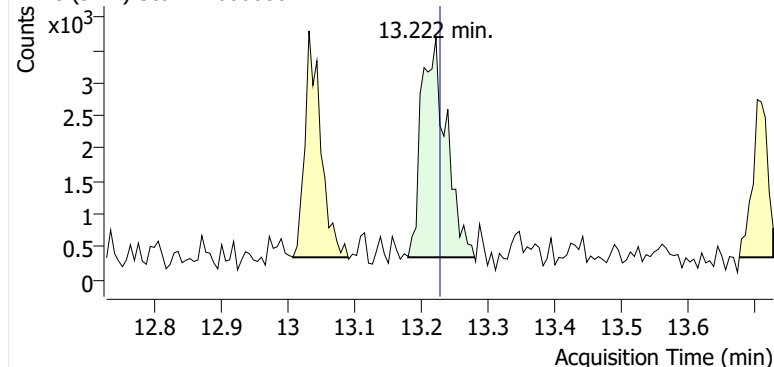
+ EIC (91.1) Scan V2600080.D



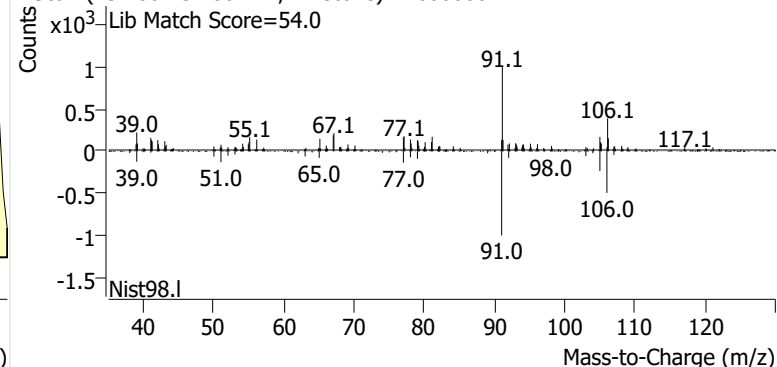
+ Scan (13.009-13.090 min, 13 scans) V2600080.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600080.D

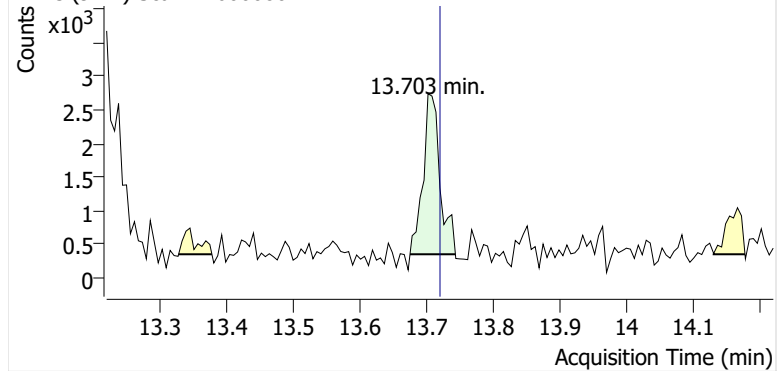


+ Scan (13.180-13.280 min, 17 scans) V2600080.D

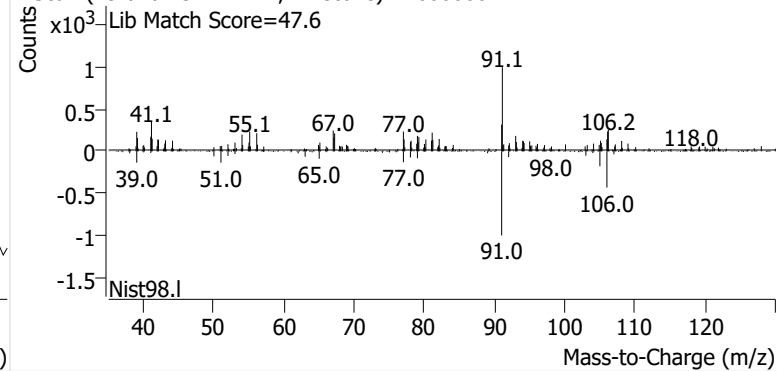


o-Xylene

+ EIC (91.1) Scan V2600080.D

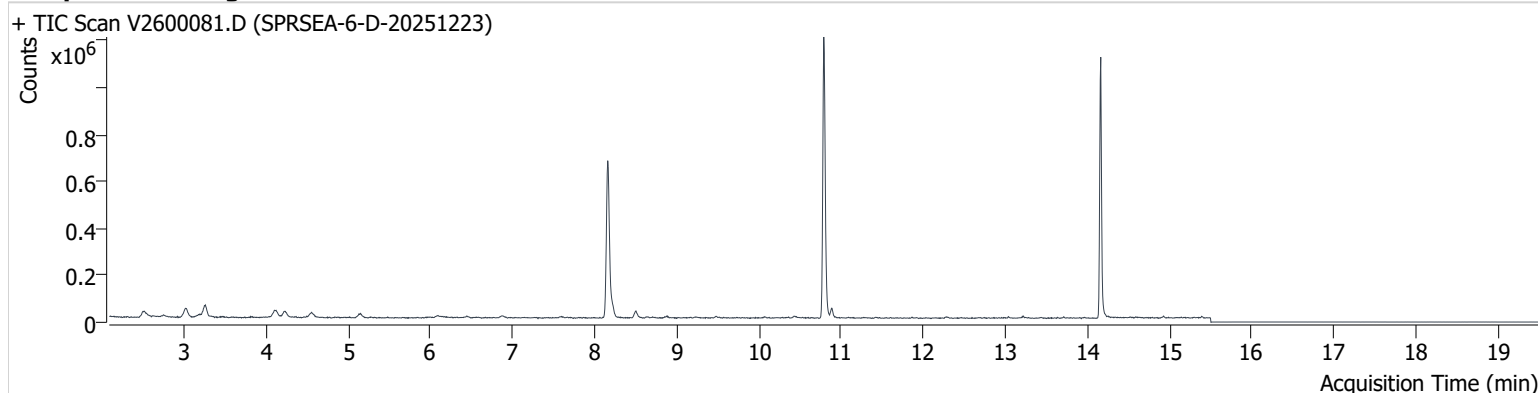


+ Scan (13.676-13.744 min, 11 scans) V2600080.D



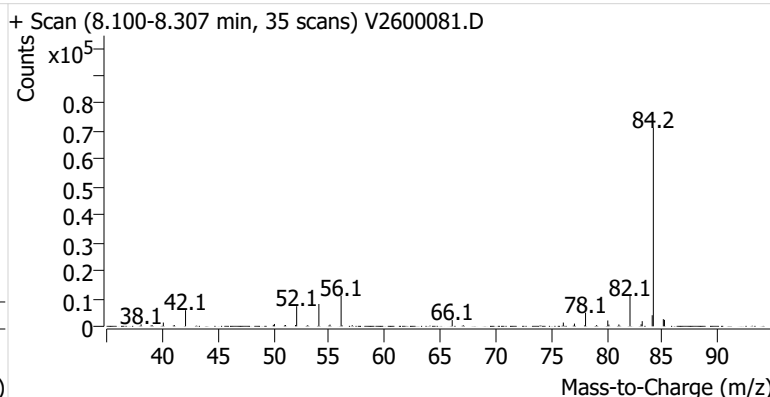
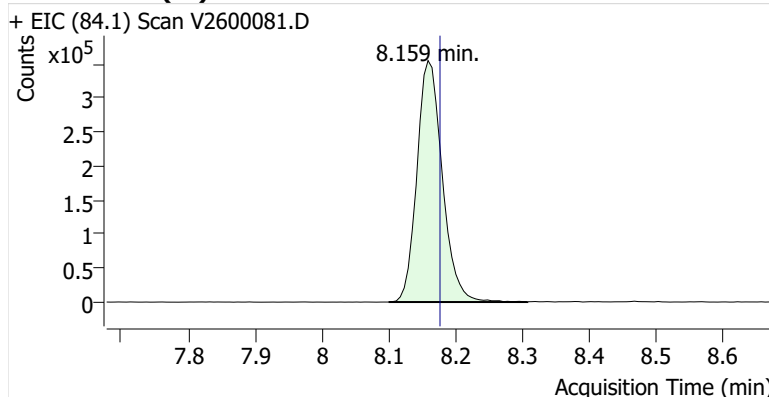
Name SPRSEA-6-D-20251223
Comment B47913
Data File V2600081.D
Acq. Date-Time 1/7/2026 10:21:32 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

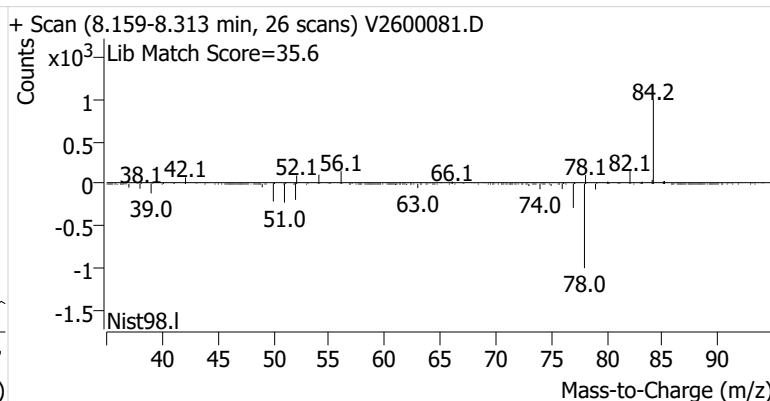
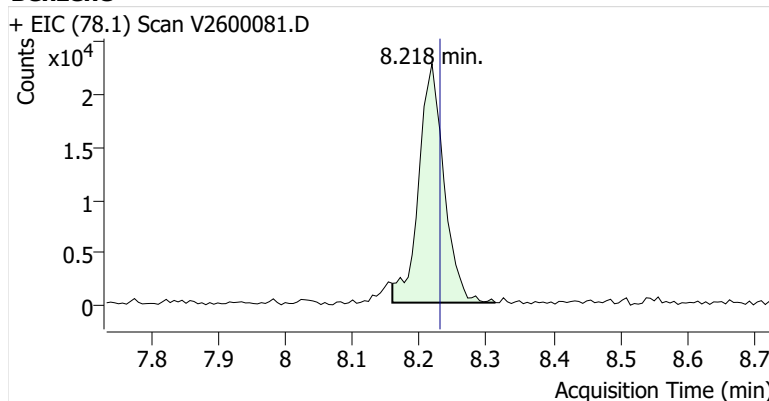


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.159	8.177	935,096	
Benzene	Benzene-d6 (IS)	8.218	8.230	59,700	
Toluene-d8 (IS)		10.788	10.806	977,091	
Toluene	Toluene-d8 (IS)	10.889	10.901	32,754	
Ethylbenzene	Toluene-d8 (IS)	13.038	13.050	3,738	
m-/p-Xylenes	Toluene-d8 (IS)	13.204	13.228	5,479	
o-Xylene	Toluene-d8 (IS)	13.709	13.721	1,926	

Benzene-d6 (IS)

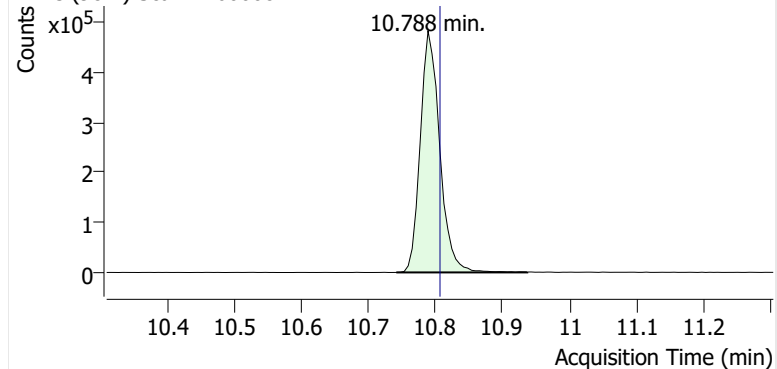


Benzene

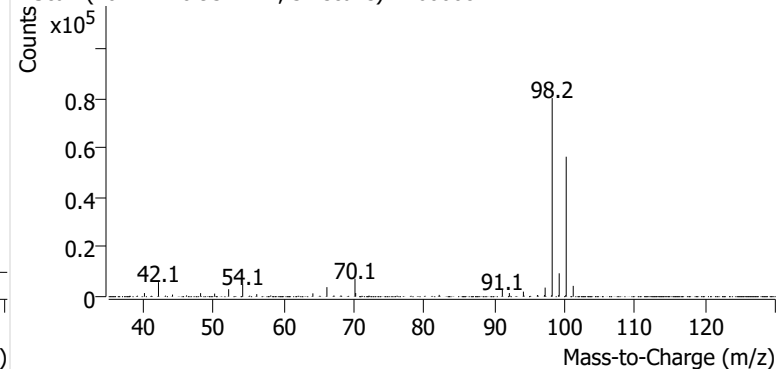


Toluene-d8 (IS)

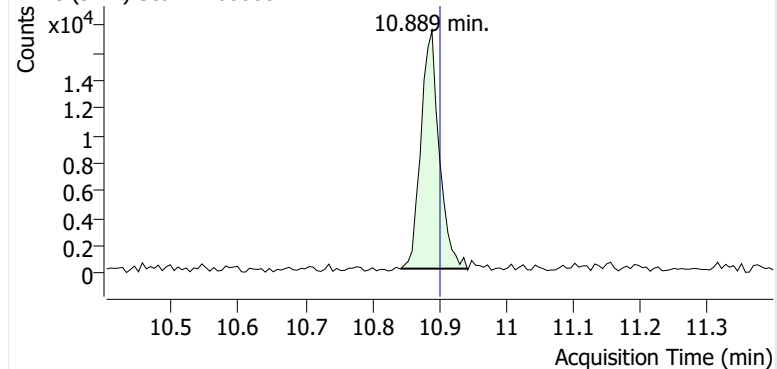
+ EIC (98.1) Scan V2600081.D



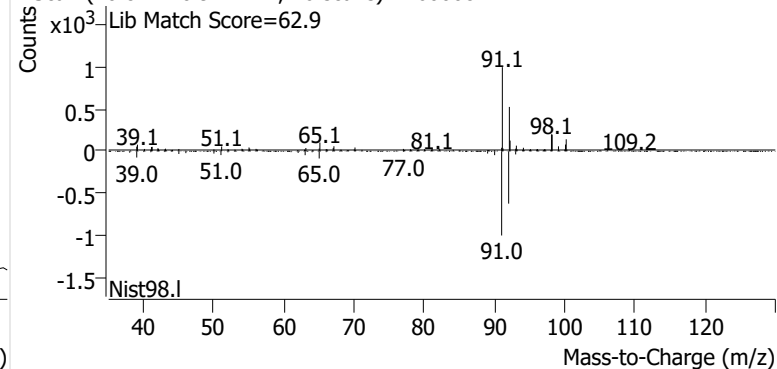
+ Scan (10.741-10.937 min, 34 scans) V2600081.D

**Toluene**

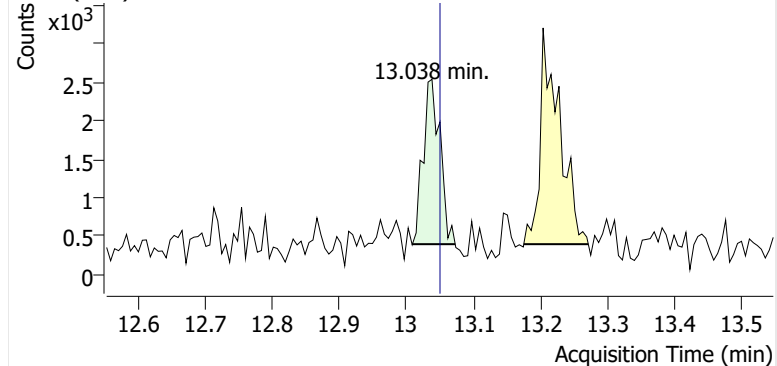
+ EIC (91.1) Scan V2600081.D



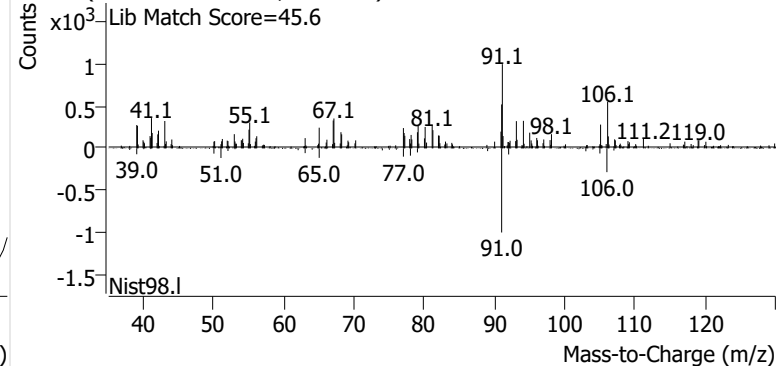
+ Scan (10.842-10.942 min, 16 scans) V2600081.D

**Ethylbenzene**

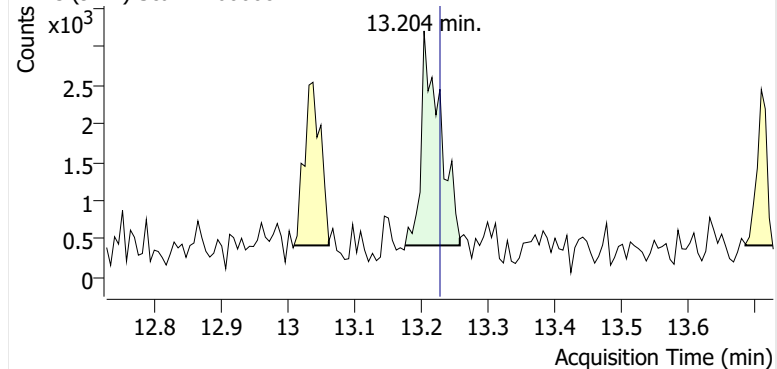
+ EIC (91.1) Scan V2600081.D



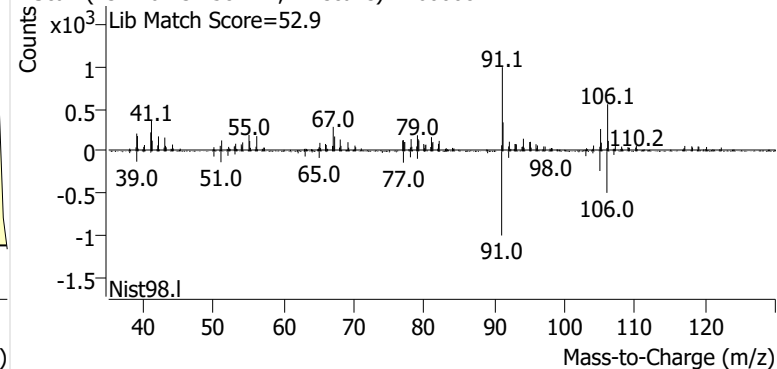
+ Scan (13.009-13.073 min, 10 scans) V2600081.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600081.D

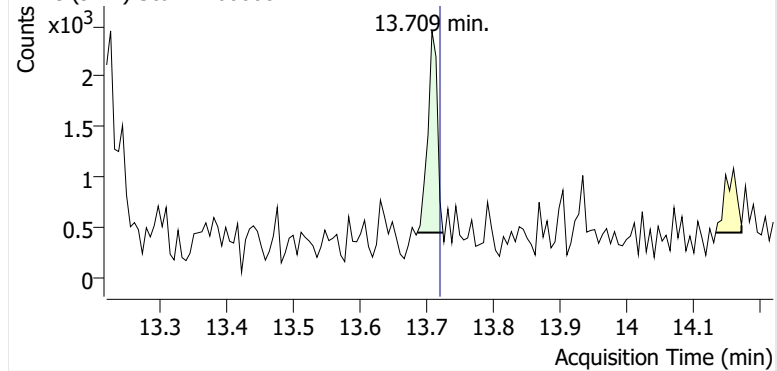


+ Scan (13.176-13.258 min, 14 scans) V2600081.D

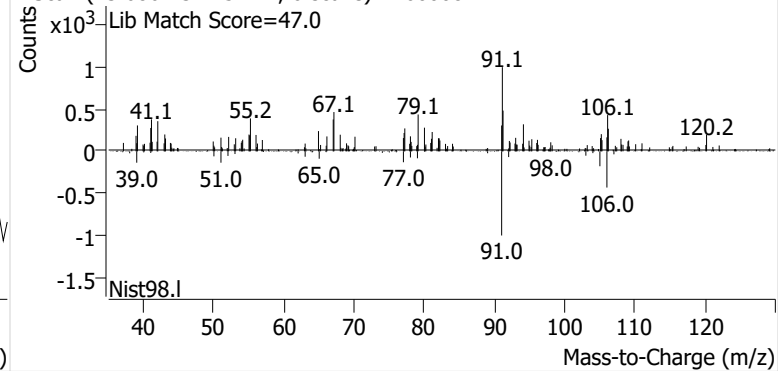


o-Xylene

+ EIC (91.1) Scan V2600081.D

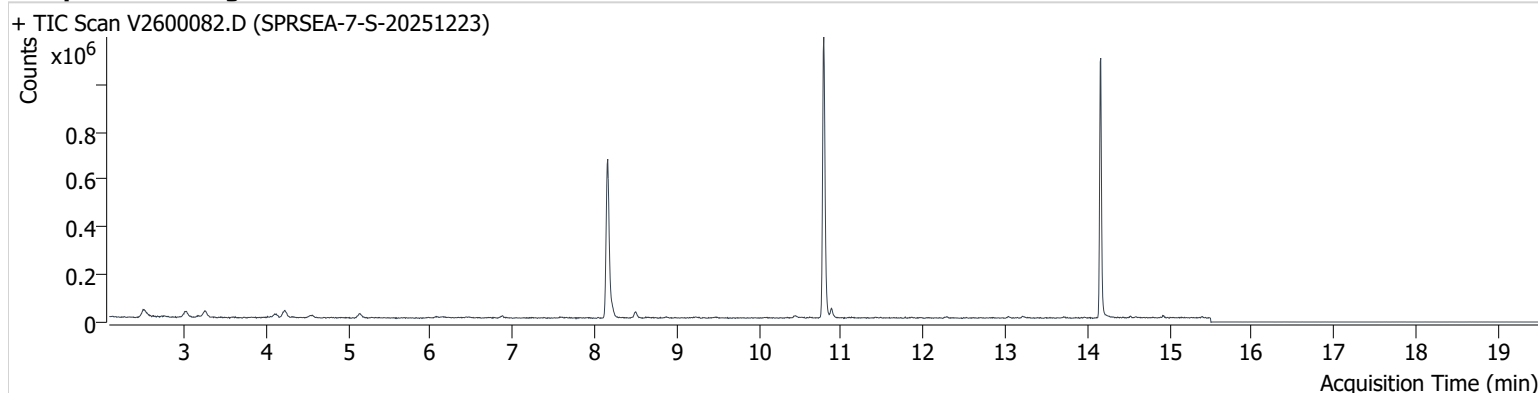


+ Scan (13.686-13.725 min, 6 scans) V2600081.D



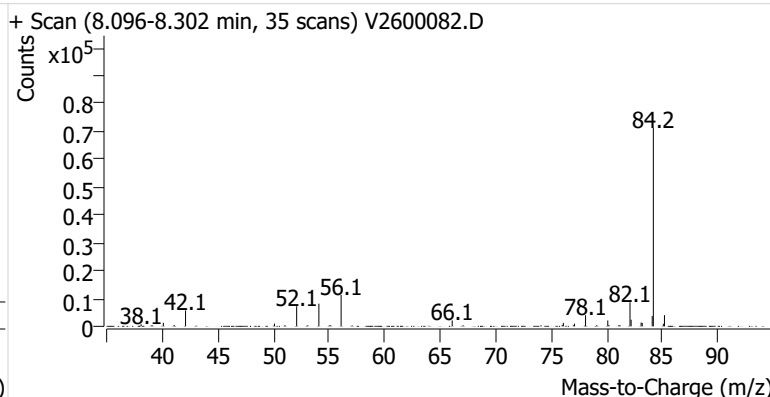
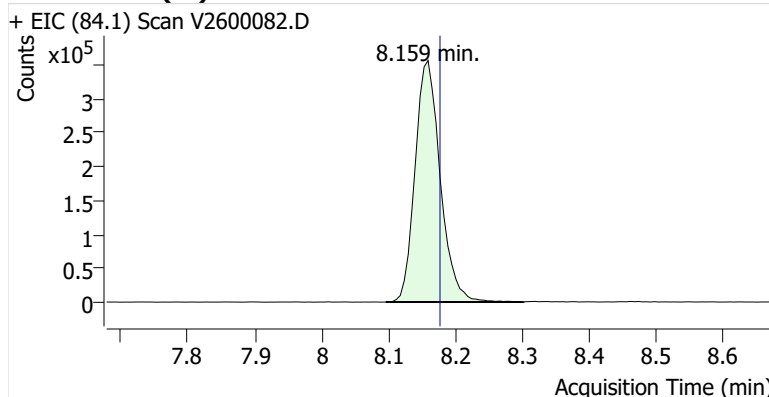
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Comment B46342
Data File V2600082.D
Acq. Date-Time 1/7/2026 11:02:44 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

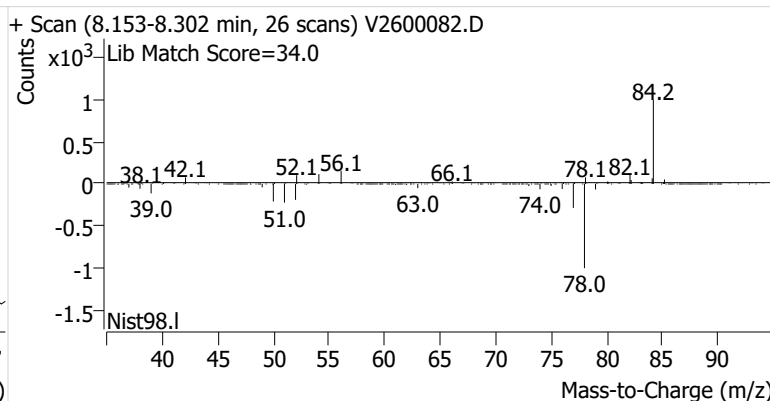
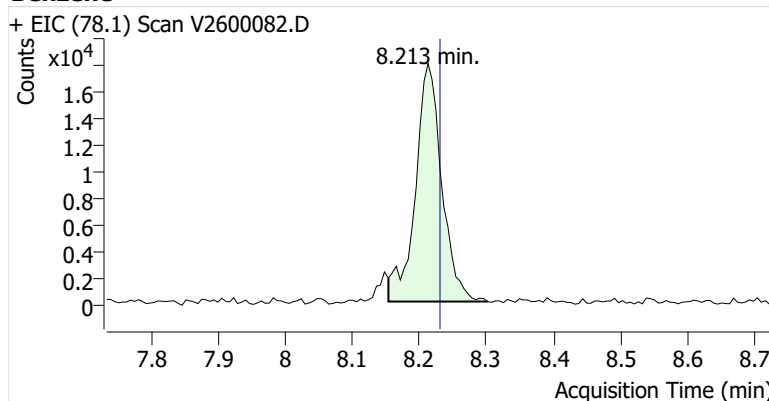


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.159	8.177	931,286	
Benzene	Benzene-d6 (IS)	8.213	8.230	49,236	
Toluene-d8 (IS)		10.788	10.806	969,831	
Toluene	Toluene-d8 (IS)	10.878	10.901	30,615	
Ethylbenzene	Toluene-d8 (IS)	13.038	13.050	4,556	
m-/p-Xylenes	Toluene-d8 (IS)	13.210	13.228	5,613	
o-Xylene	Toluene-d8 (IS)	13.709	13.721	2,730	

Benzene-d6 (IS)

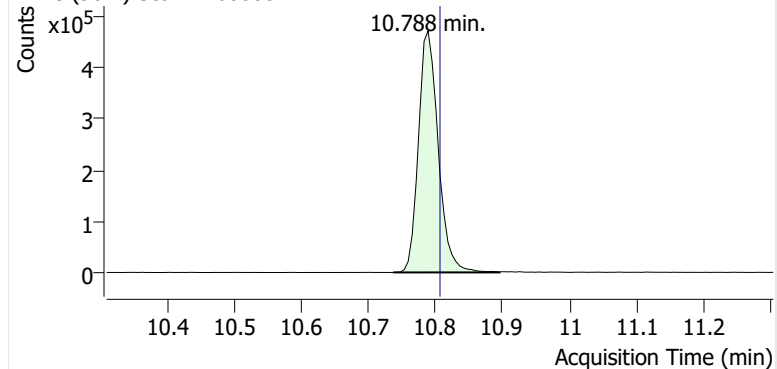


Benzene

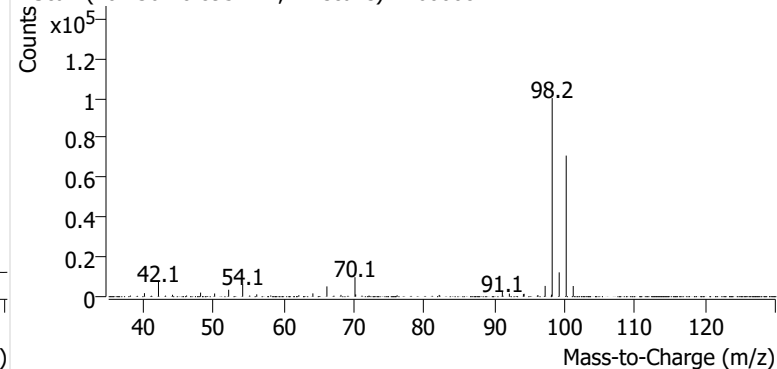


Toluene-d8 (IS)

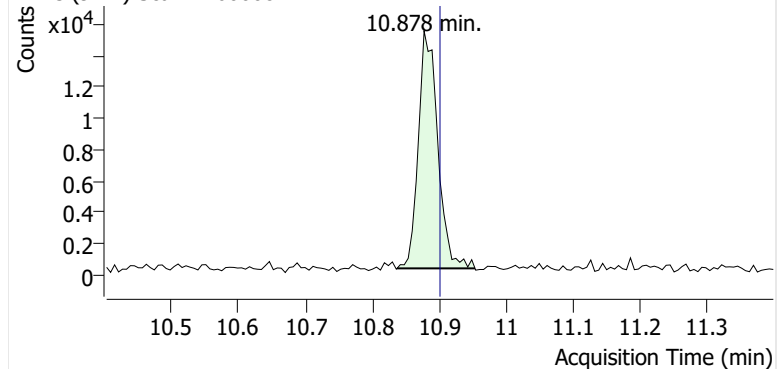
+ EIC (98.1) Scan V2600082.D



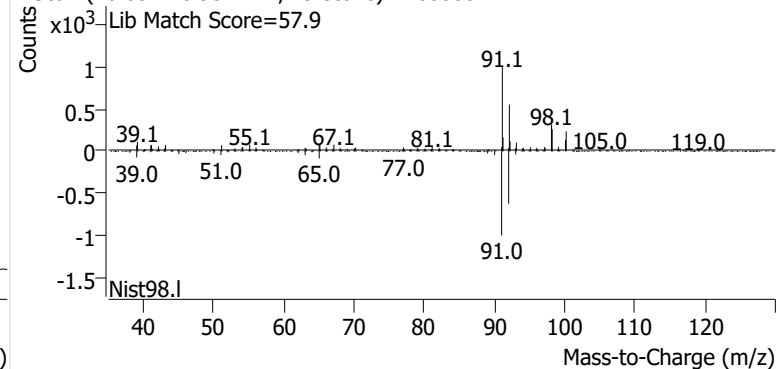
+ Scan (10.736-10.895 min, 27 scans) V2600082.D

**Toluene**

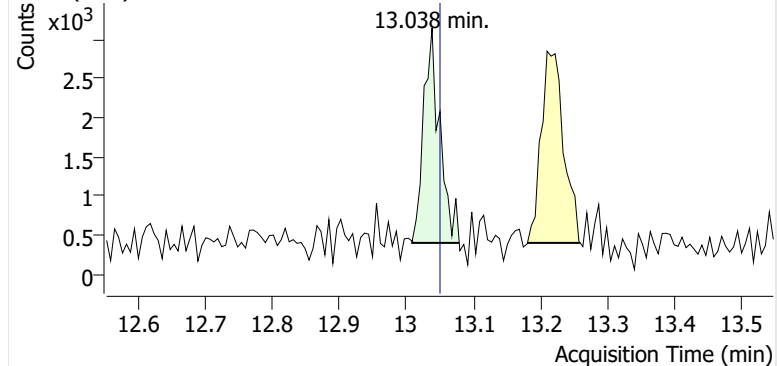
+ EIC (91.1) Scan V2600082.D



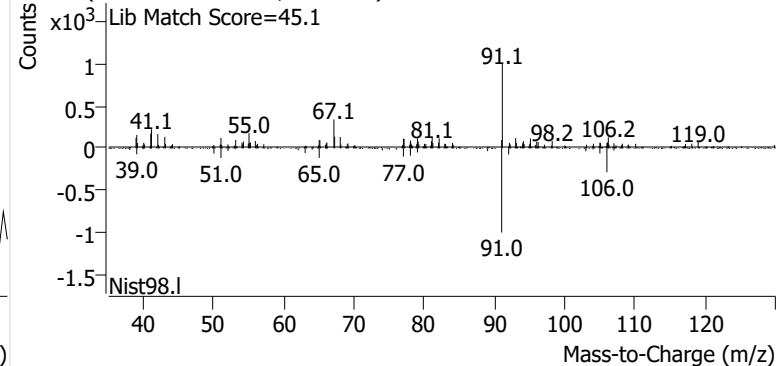
+ Scan (10.837-10.954 min, 19 scans) V2600082.D

**Ethylbenzene**

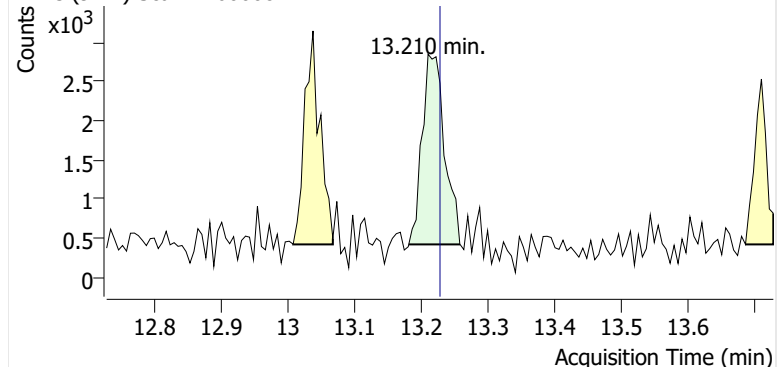
+ EIC (91.1) Scan V2600082.D



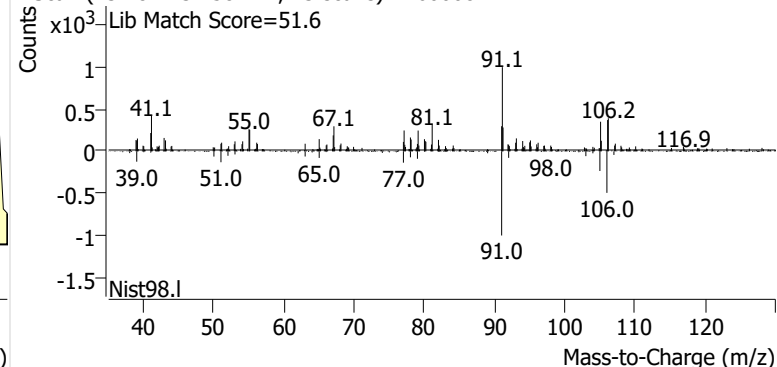
+ Scan (13.008-13.079 min, 12 scans) V2600082.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600082.D

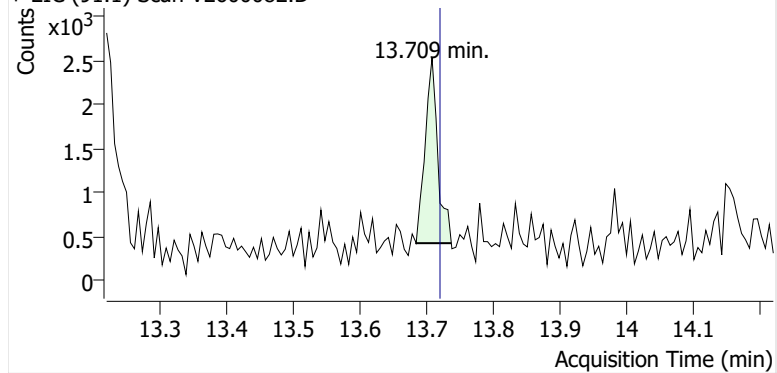


+ Scan (13.181-13.258 min, 13 scans) V2600082.D

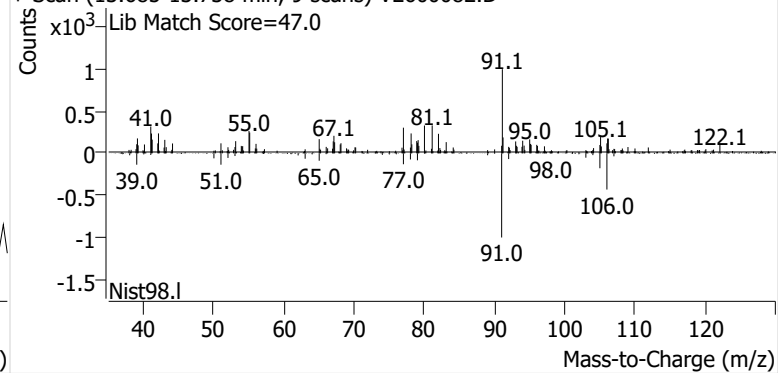


o-Xylene

+ EIC (91.1) Scan V2600082.D

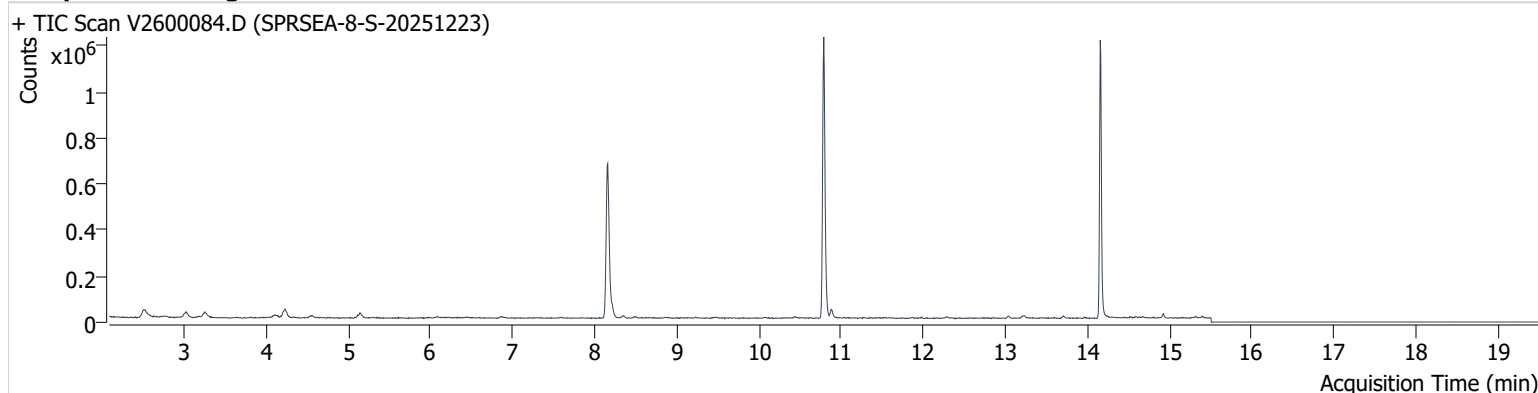


+ Scan (13.685-13.738 min, 9 scans) V2600082.D



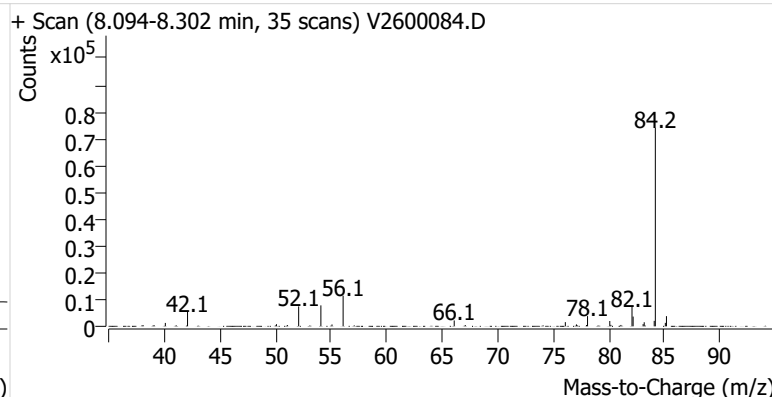
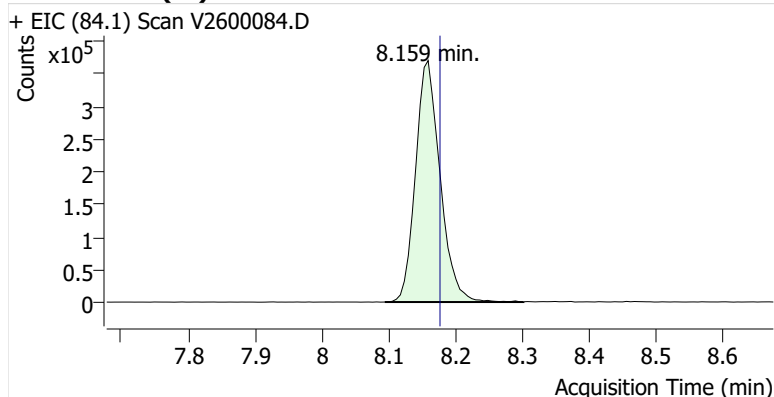
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Comment C60295
Data File V2600084.D
Acq. Date-Time 1/8/2026 12:25:07 AM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

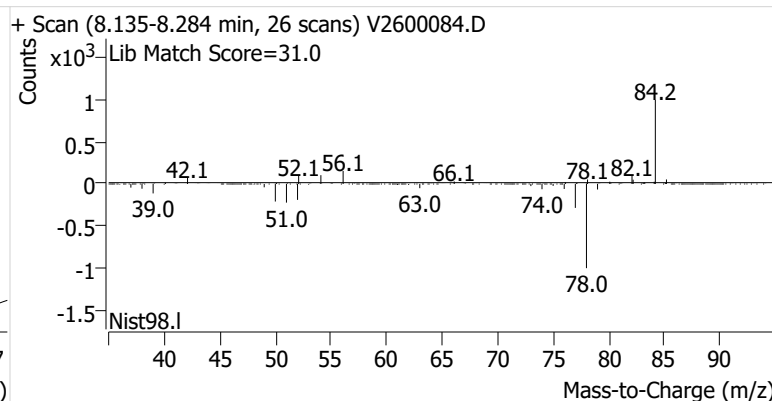
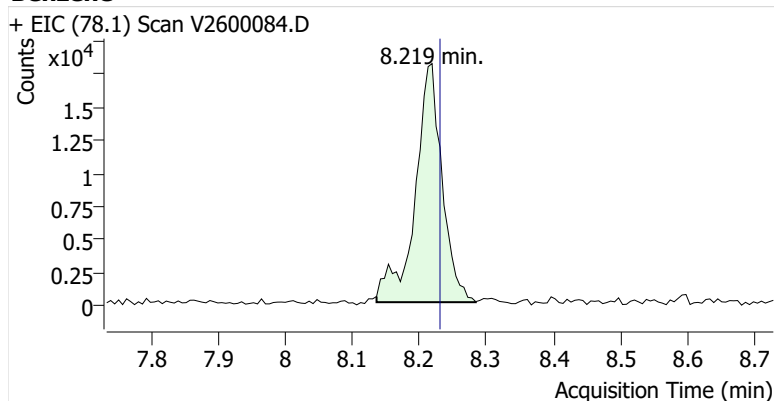


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.159	8.177	945,598	
Benzene	Benzene-d6 (IS)	8.219	8.230	50,626	
Toluene-d8 (IS)		10.789	10.806	983,238	
Toluene	Toluene-d8 (IS)	10.884	10.901	28,813	
Ethylbenzene	Toluene-d8 (IS)	13.038	13.050	7,910	
m-/p-Xylenes	Toluene-d8 (IS)	13.216	13.228	9,981	
o-Xylene	Toluene-d8 (IS)	13.709	13.721	5,782	

Benzene-d6 (IS)

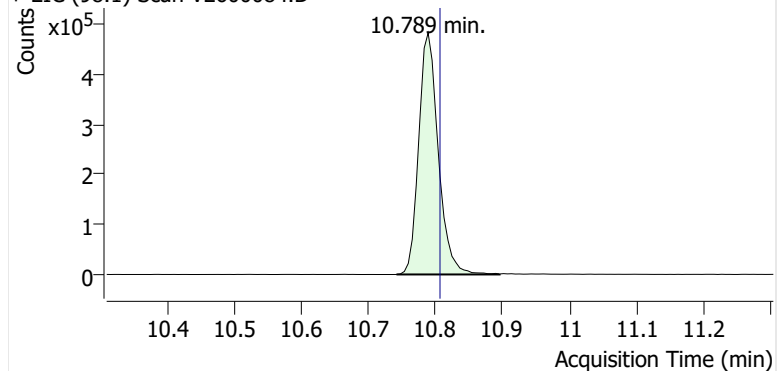


Benzene

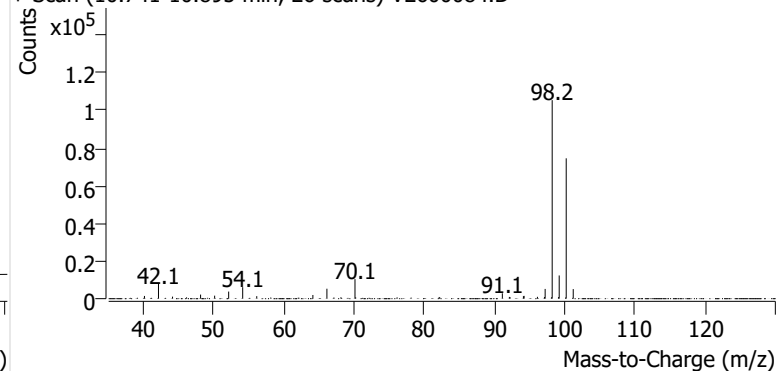


Toluene-d8 (IS)

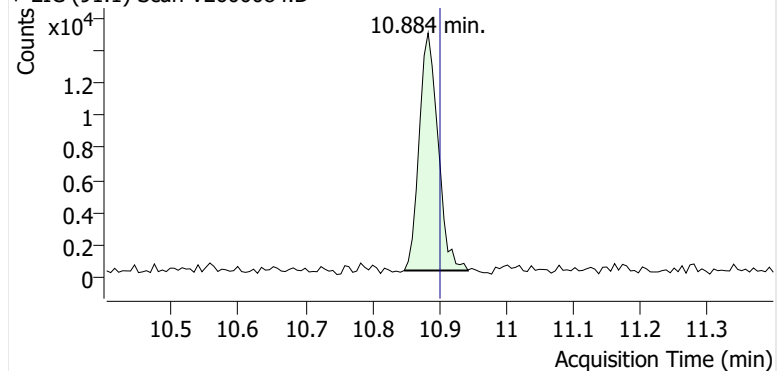
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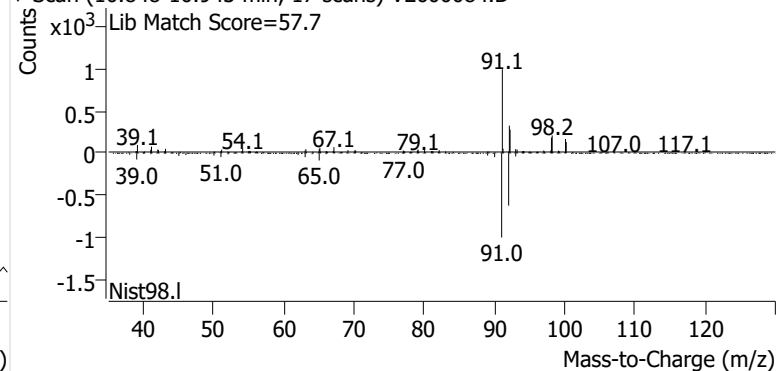
+ Scan (10.741-10.895 min, 26 scans) V2600084.D

**Toluene**

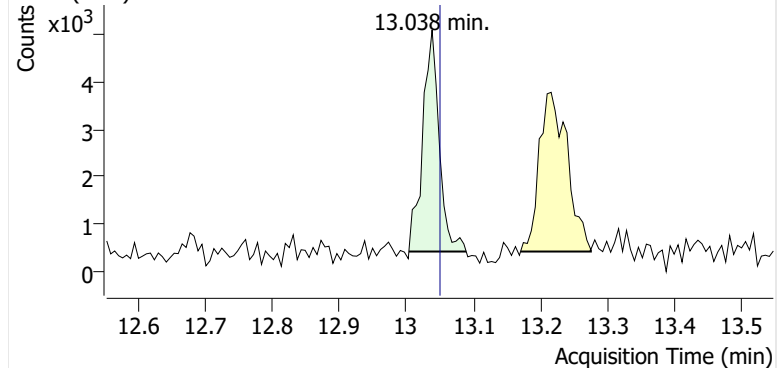
+ EIC (91.1) Scan V2600084.D



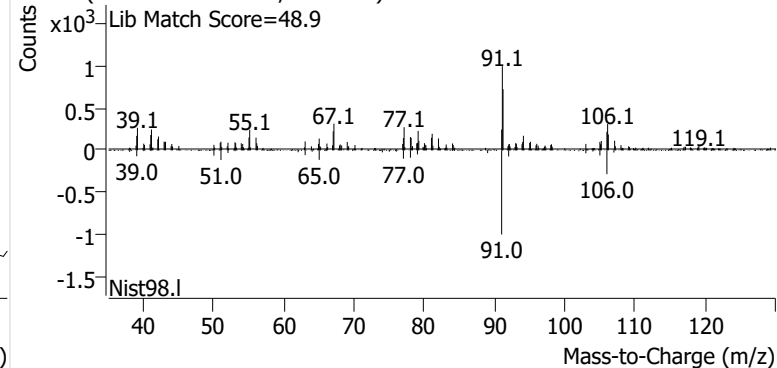
+ Scan (10.848-10.943 min, 17 scans) V2600084.D

**Ethylbenzene**

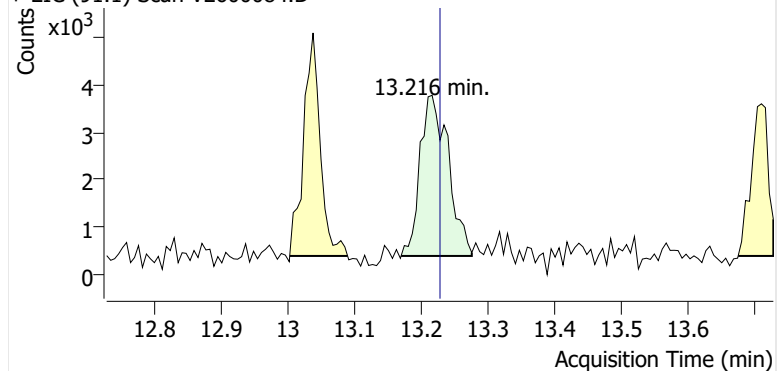
+ EIC (91.1) Scan V2600084.D



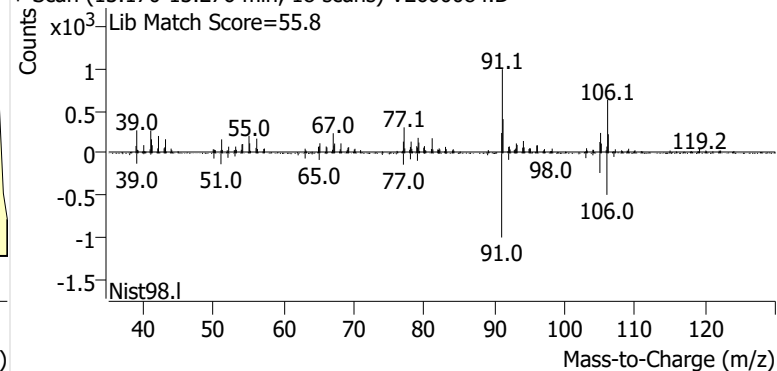
+ Scan (13.003-13.089 min, 14 scans) V2600084.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600084.D

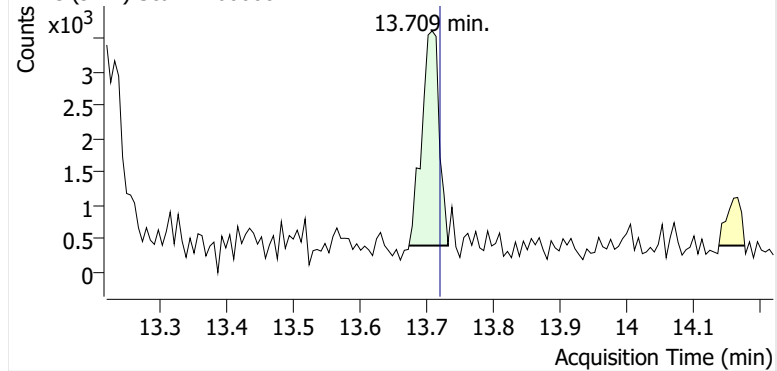


+ Scan (13.170-13.276 min, 18 scans) V2600084.D

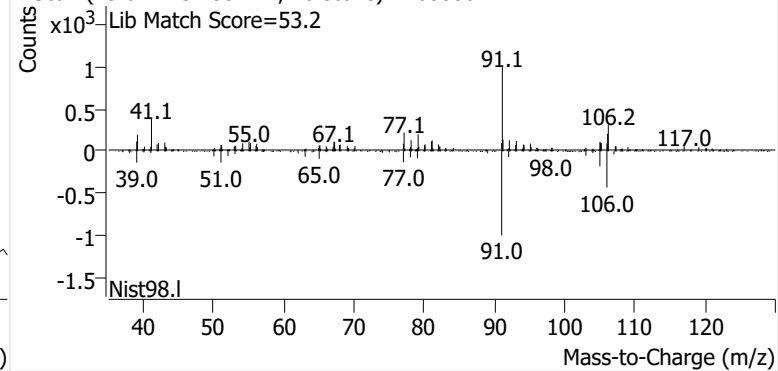


o-Xylene

+ EIC (91.1) Scan V2600084.D

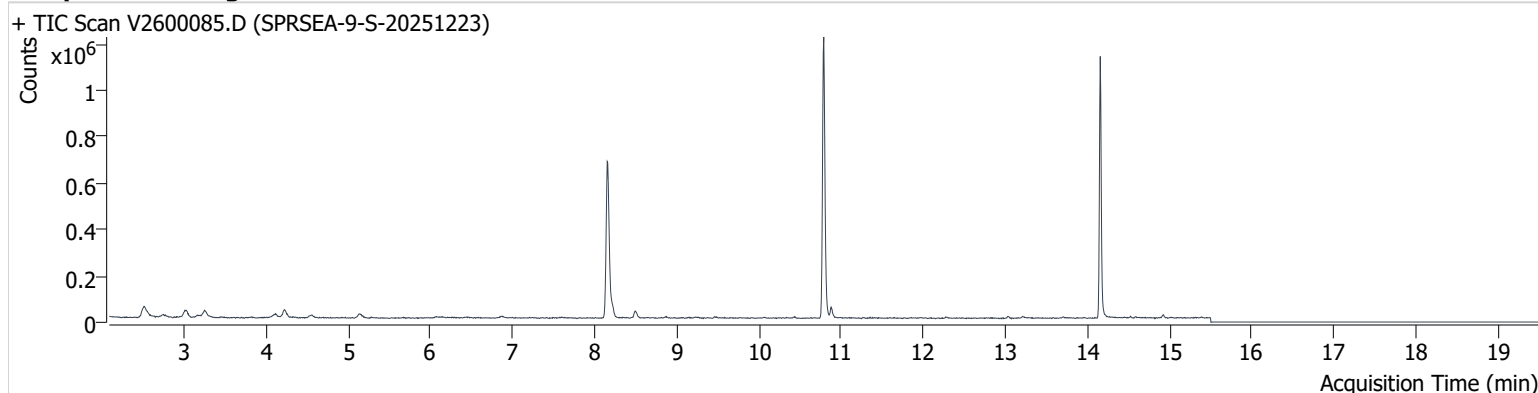


+ Scan (13.674-13.733 min, 10 scans) V2600084.D



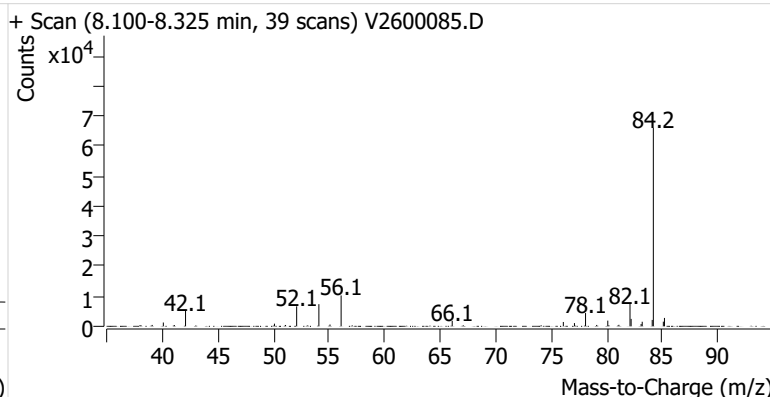
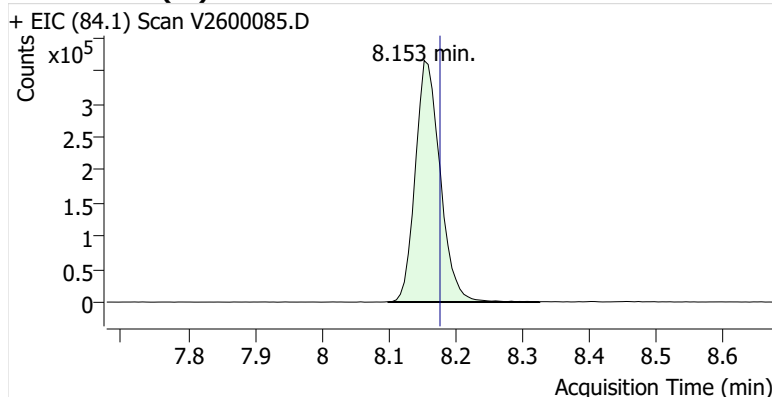
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Comment C37432
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Acq. Date-Time 1/8/2026 1:06:18 AM
Acq. Method File M325B-TD35
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

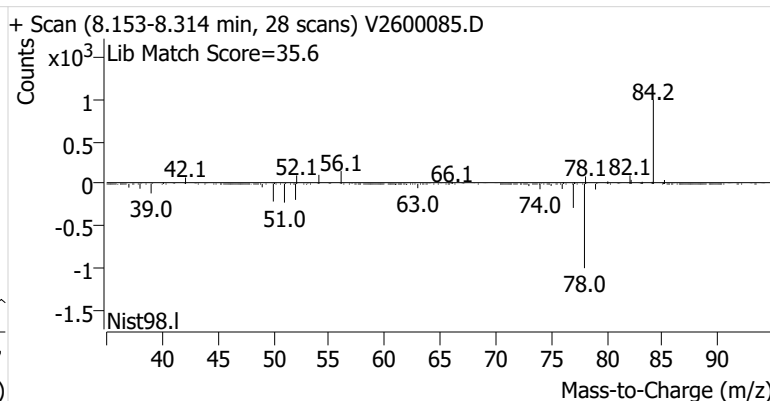
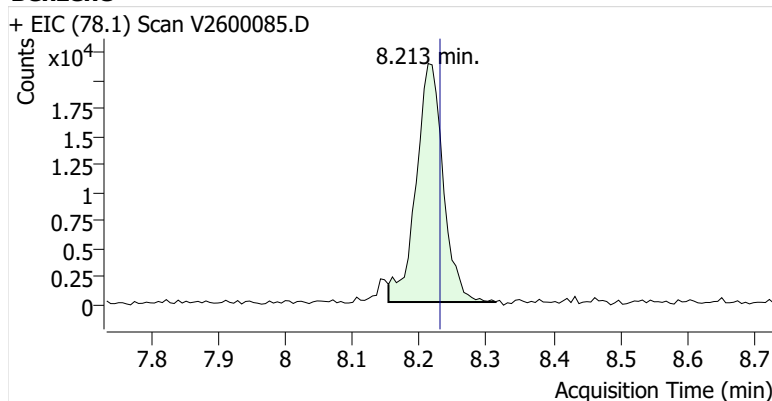


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.153	8.177	945,217	
Benzene	Benzene-d6 (IS)	8.213	8.230	59,890	
Toluene-d8 (IS)		10.789	10.806	985,800	
Toluene	Toluene-d8 (IS)	10.878	10.901	34,041	
Ethylbenzene	Toluene-d8 (IS)	13.032	13.050	5,901	
m-/p-Xylenes	Toluene-d8 (IS)	13.210	13.228	5,355	
o-Xylene	Toluene-d8 (IS)	13.703	13.721	2,392	m

Benzene-d6 (IS)

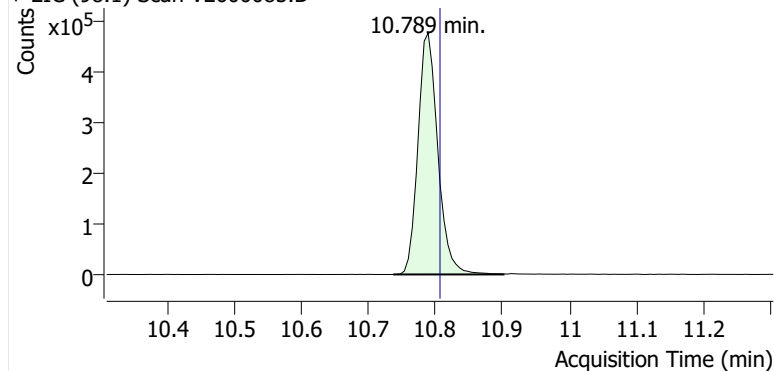


Benzene

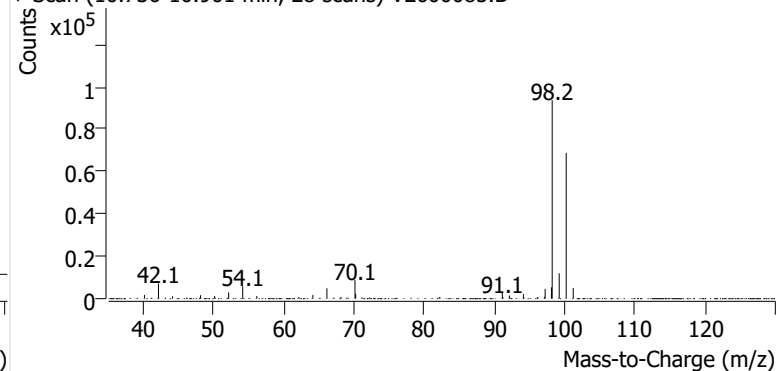


Toluene-d8 (IS)

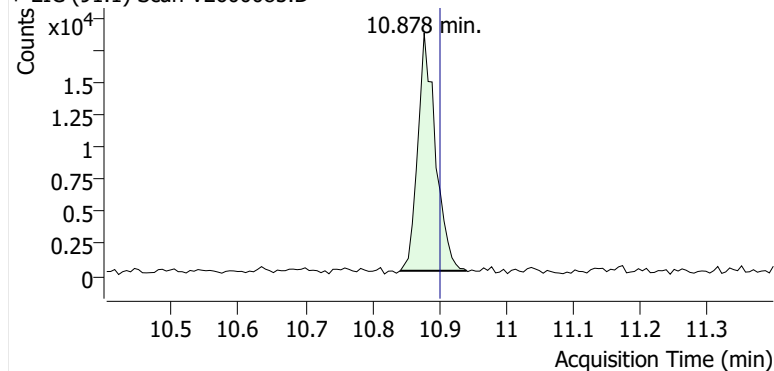
+ EIC (98.1) Scan V2600085.D



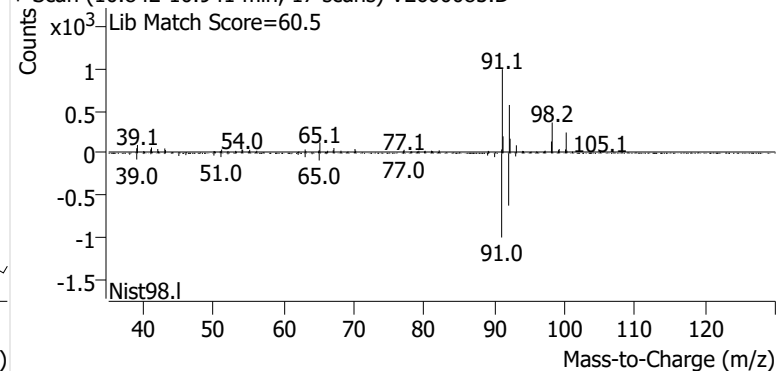
+ Scan (10.736-10.901 min, 28 scans) V2600085.D

**Toluene**

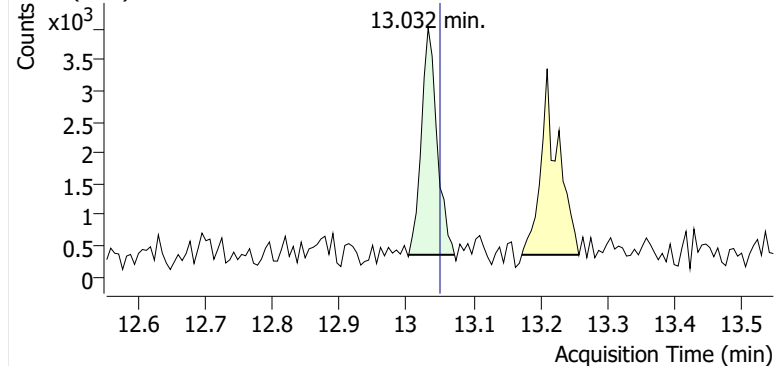
+ EIC (91.1) Scan V2600085.D



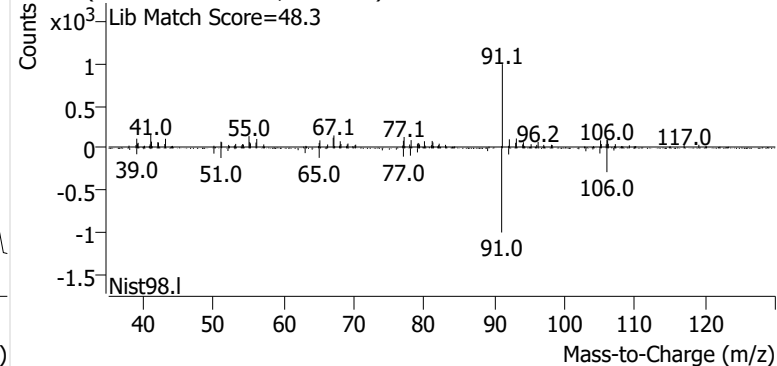
+ Scan (10.842-10.941 min, 17 scans) V2600085.D

**Ethylbenzene**

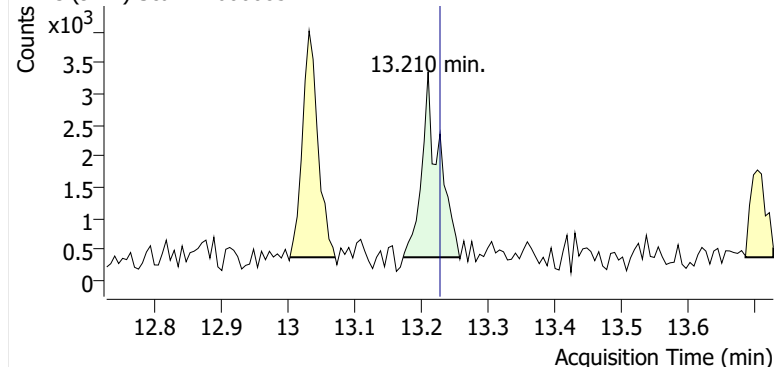
+ EIC (91.1) Scan V2600085.D



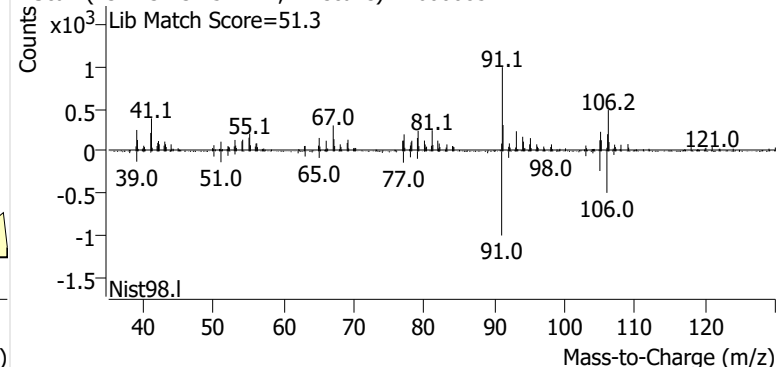
+ Scan (13.003-13.072 min, 11 scans) V2600085.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600085.D

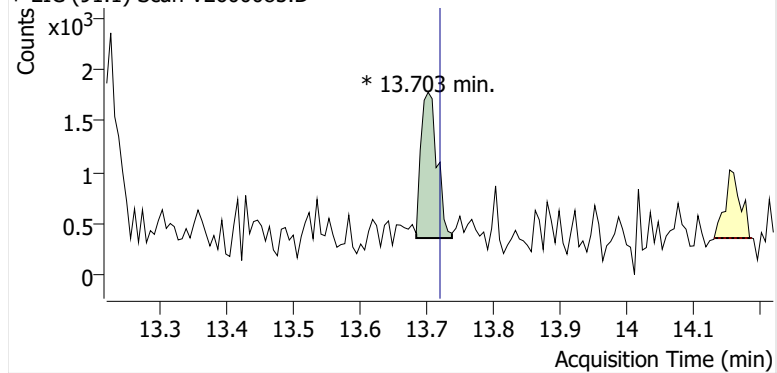


+ Scan (13.173-13.257 min, 14 scans) V2600085.D

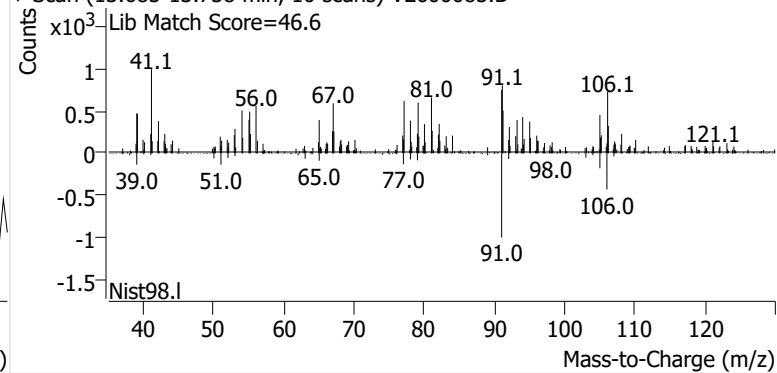


o-Xylene

+ EIC (91.1) Scan V2600085.D

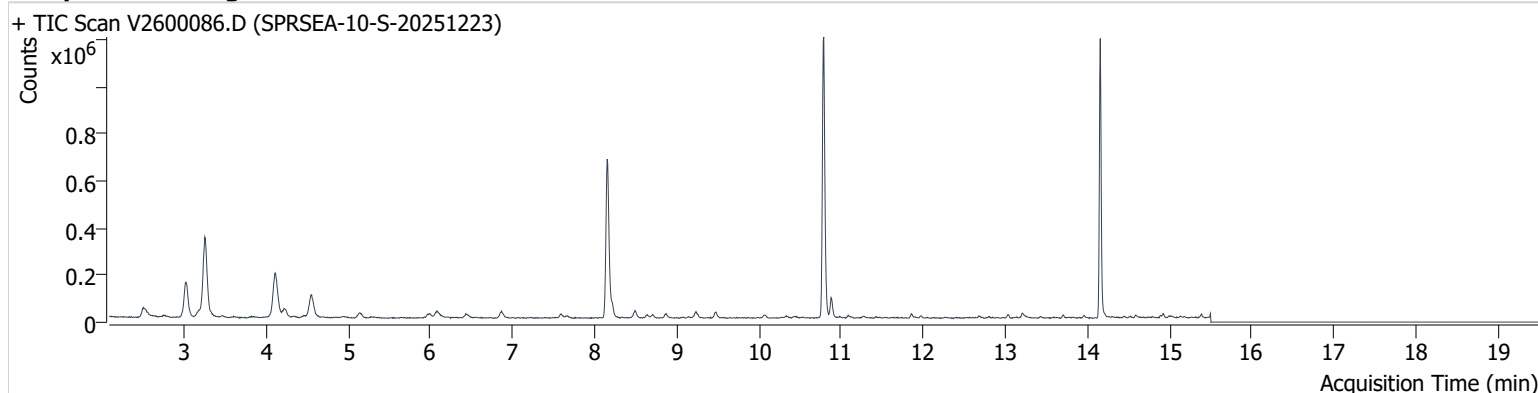


+ Scan (13.685-13.738 min, 10 scans) V2600085.D



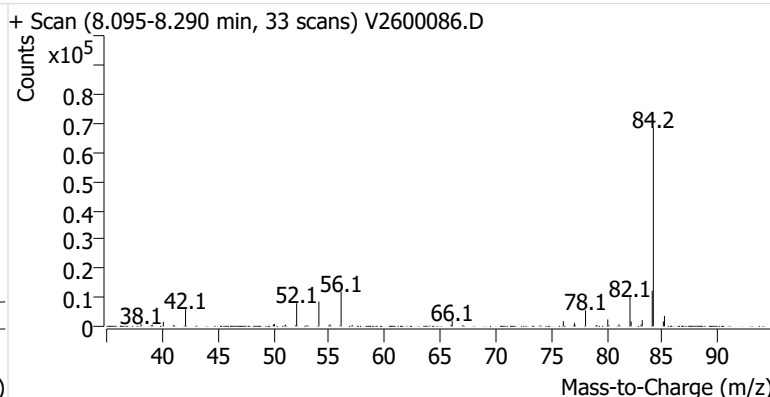
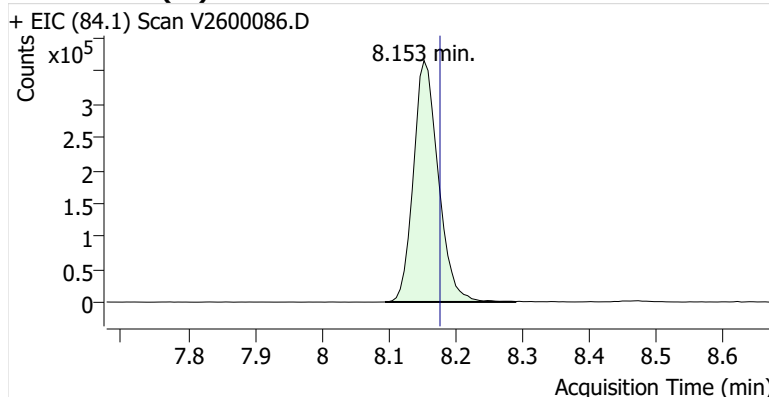
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Comment C57737
Data File V2600086.D
Acq. Date-Time 1/8/2026 1:47:31 AM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

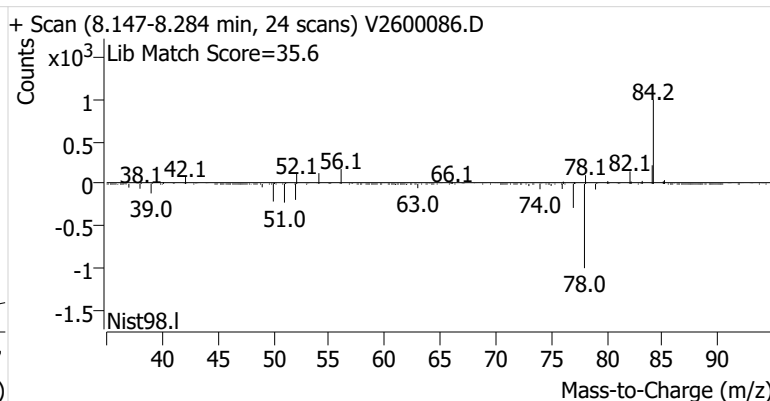
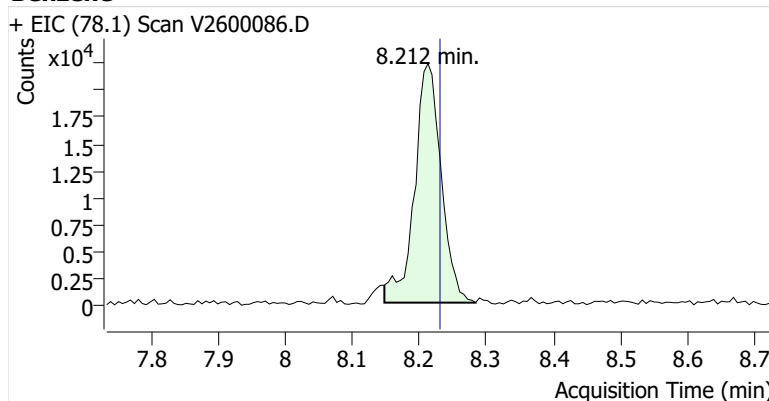


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.153	8.177	946,335	
Benzene	Benzene-d6 (IS)	8.212	8.230	61,624	
Toluene-d8 (IS)		10.788	10.806	994,939	
Toluene	Toluene-d8 (IS)	10.877	10.901	65,474	
Ethylbenzene	Toluene-d8 (IS)	13.026	13.050	10,952	
m-/p-Xylenes	Toluene-d8 (IS)	13.210	13.228	18,454	
o-Xylene	Toluene-d8 (IS)	13.703	13.721	8,304	

Benzene-d6 (IS)

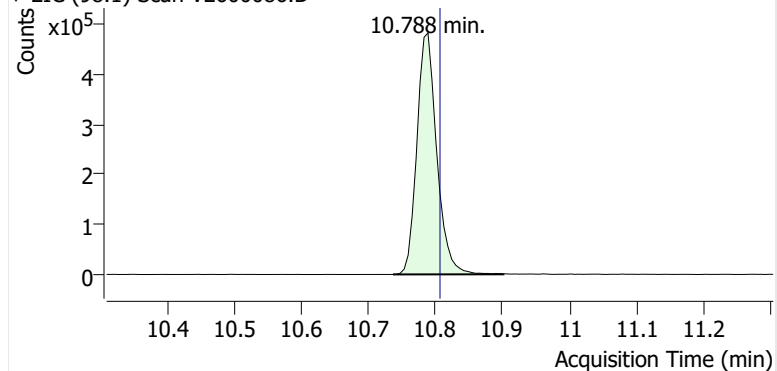


Benzene

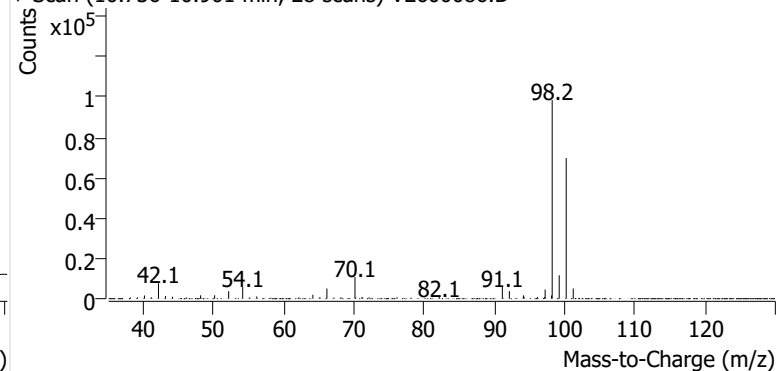


Toluene-d8 (IS)

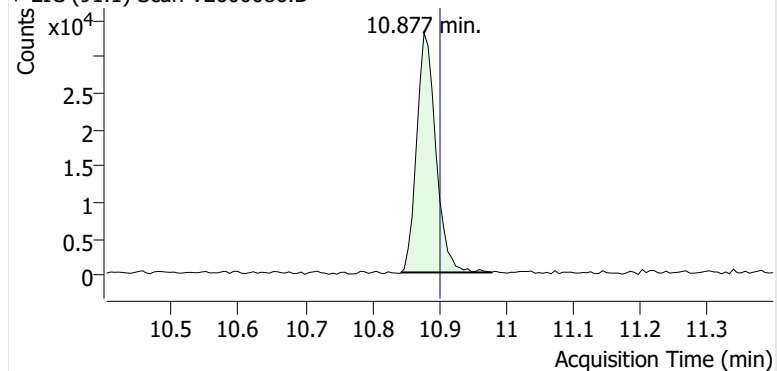
+ EIC (98.1) Scan V2600086.D



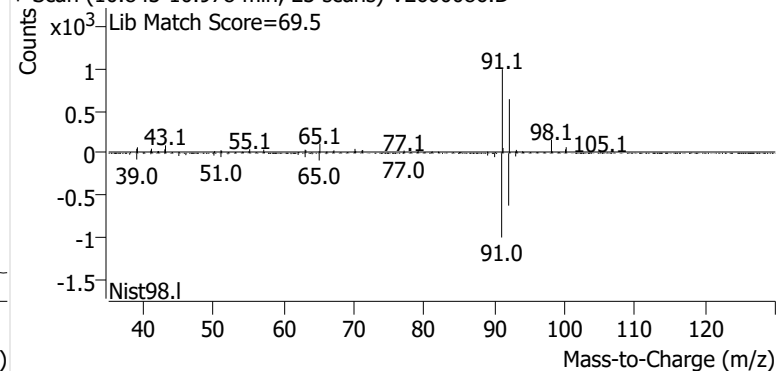
+ Scan (10.736-10.901 min, 28 scans) V2600086.D

**Toluene**

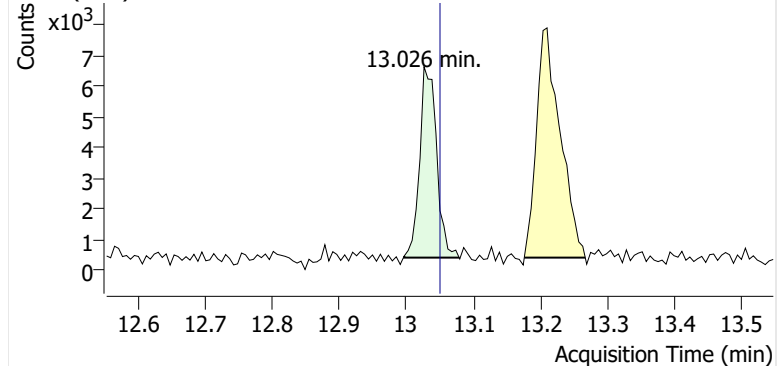
+ EIC (91.1) Scan V2600086.D



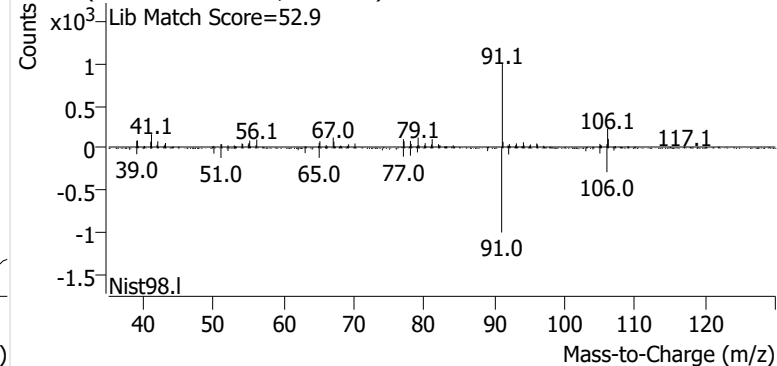
+ Scan (10.843-10.978 min, 23 scans) V2600086.D

**Ethylbenzene**

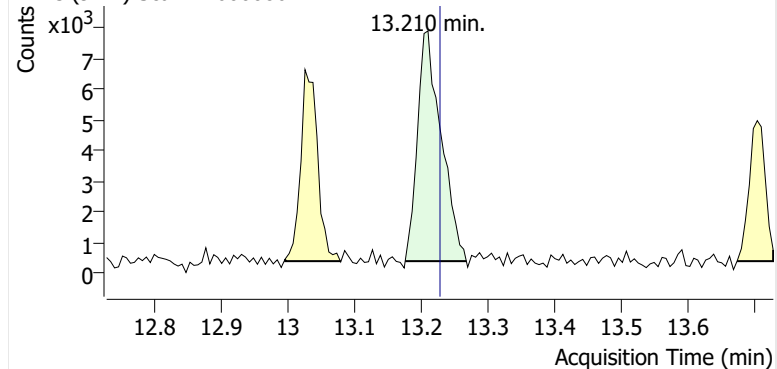
+ EIC (91.1) Scan V2600086.D



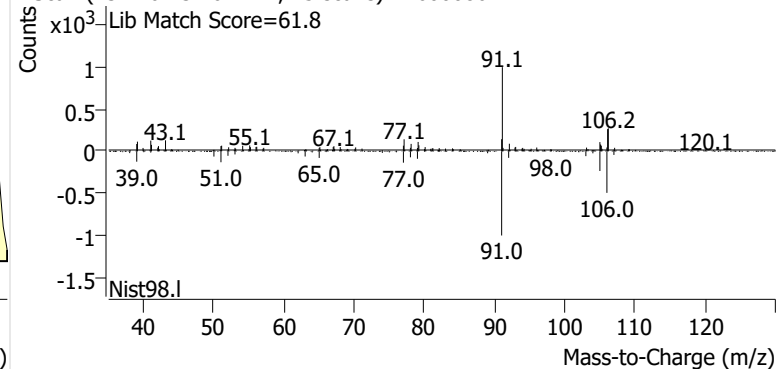
+ Scan (12.996-13.079 min, 14 scans) V2600086.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600086.D

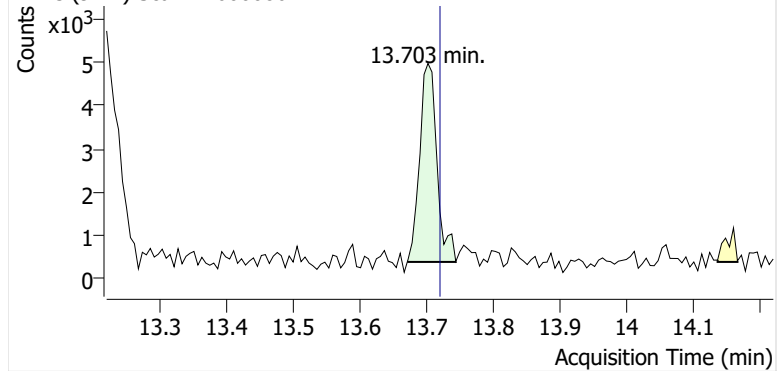


+ Scan (13.176-13.267 min, 15 scans) V2600086.D

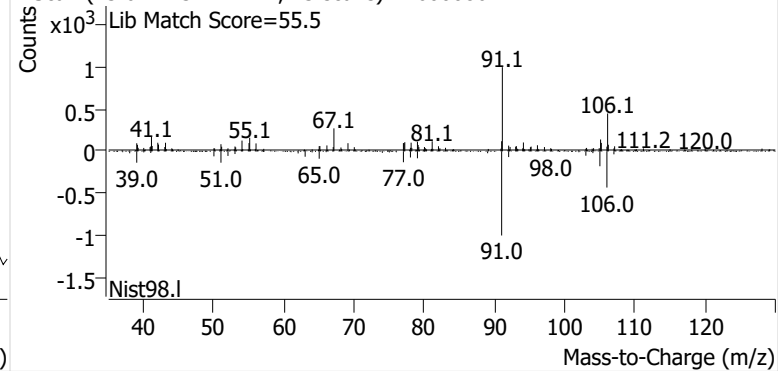


o-Xylene

+ EIC (91.1) Scan V2600086.D

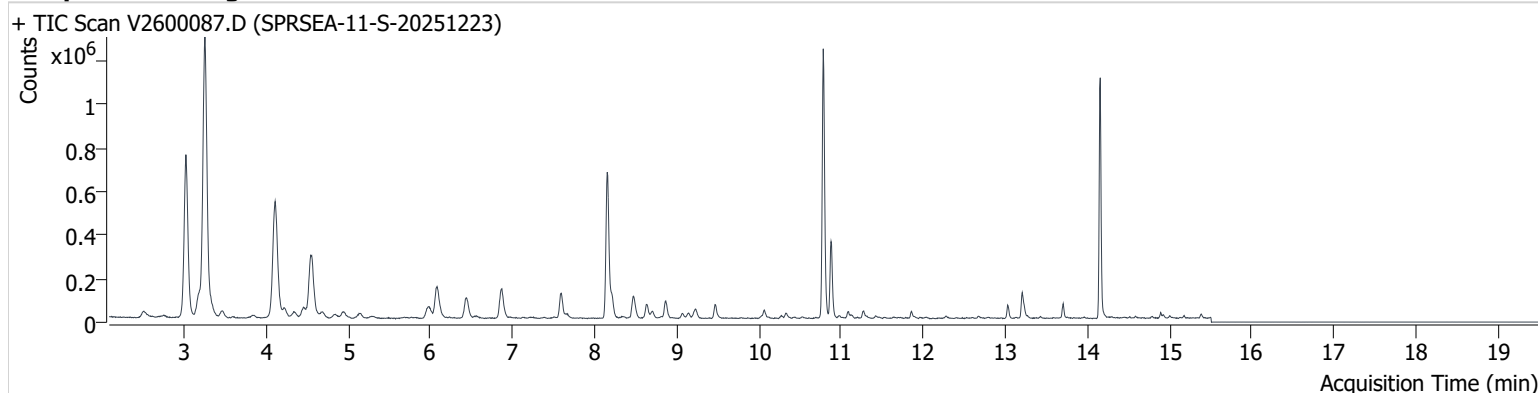


+ Scan (13.672-13.744 min, 13 scans) V2600086.D



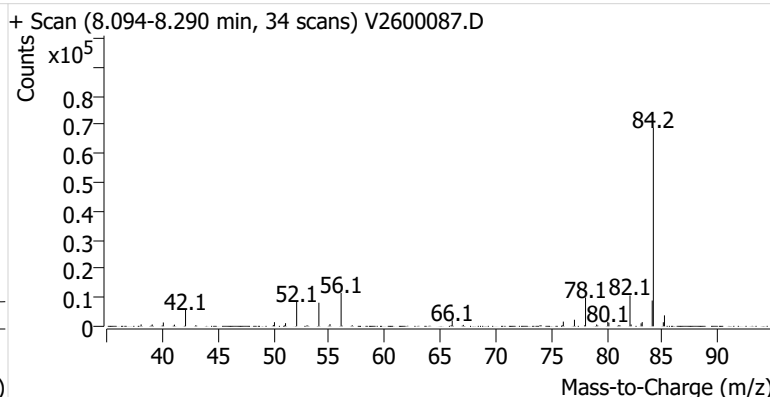
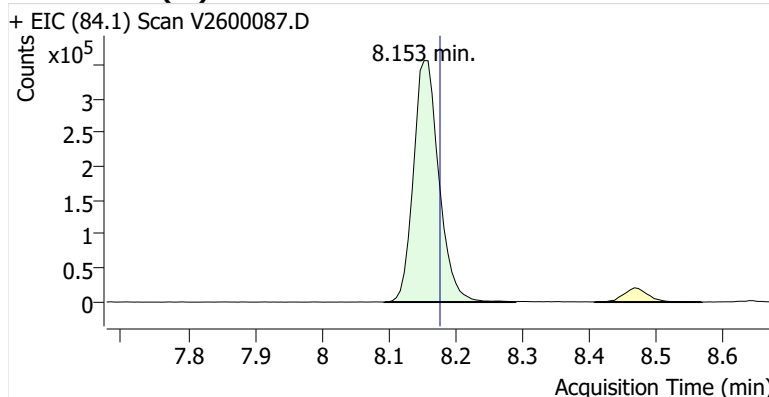
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Comment C20450
Data File V2600087.D
Acq. Date-Time 1/8/2026 2:28:44 AM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

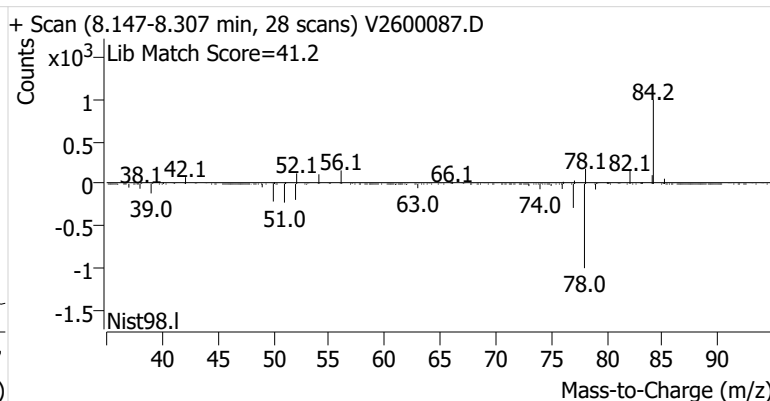
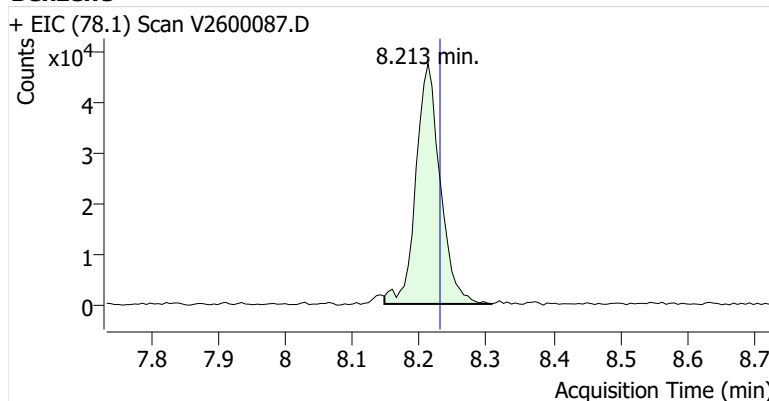


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.153	8.177	941,544	
Benzene	Benzene-d6 (IS)	8.213	8.230	120,226	
Toluene-d8 (IS)		10.783	10.806	1,003,378	
Toluene	Toluene-d8 (IS)	10.877	10.901	313,101	
Ethylbenzene	Toluene-d8 (IS)	13.026	13.050	49,539	
m-/p-Xylenes	Toluene-d8 (IS)	13.204	13.228	104,317	
o-Xylene	Toluene-d8 (IS)	13.703	13.721	41,559	

Benzene-d6 (IS)

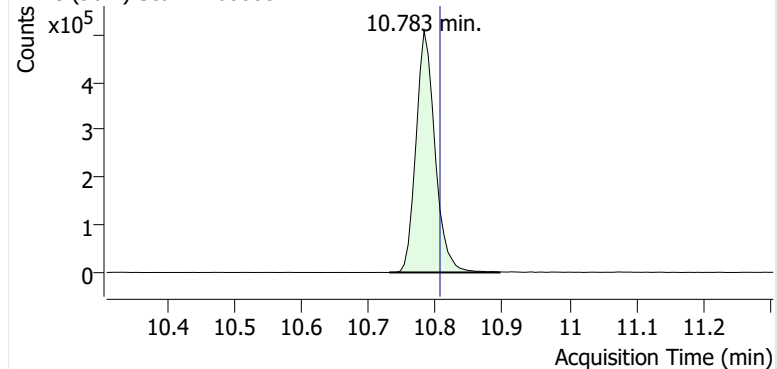


Benzene

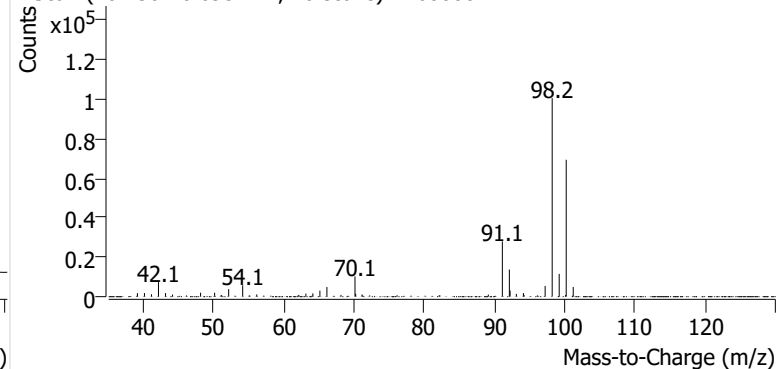


Toluene-d8 (IS)

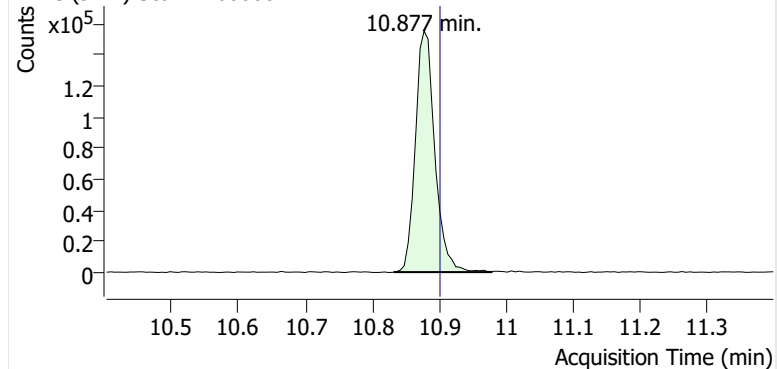
+ EIC (98.1) Scan V2600087.D



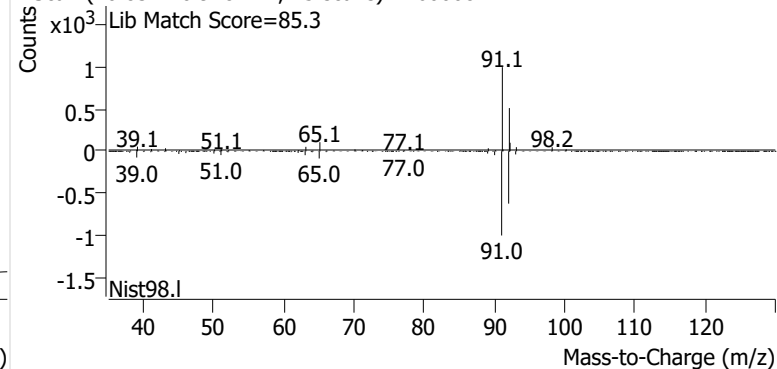
+ Scan (10.730-10.895 min, 28 scans) V2600087.D

**Toluene**

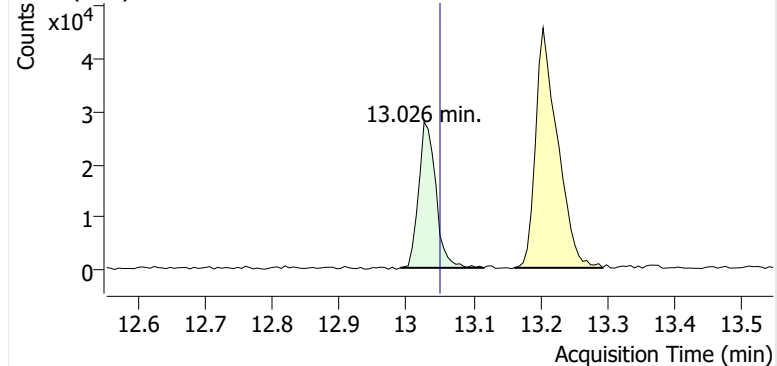
+ EIC (91.1) Scan V2600087.D



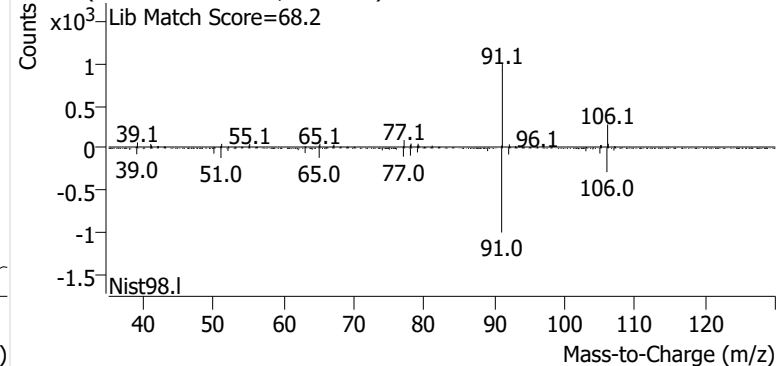
+ Scan (10.832-10.978 min, 25 scans) V2600087.D

**Ethylbenzene**

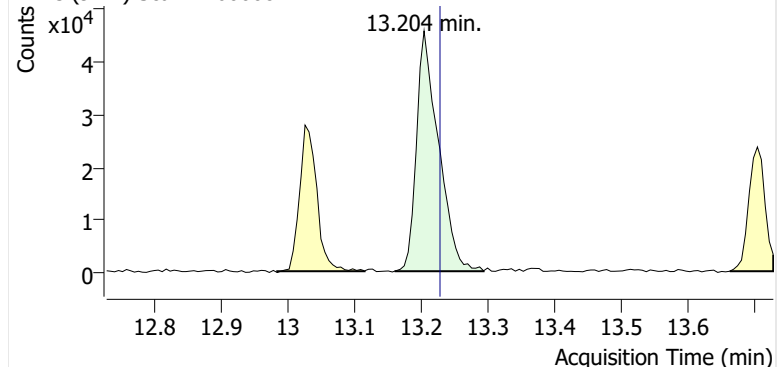
+ EIC (91.1) Scan V2600087.D



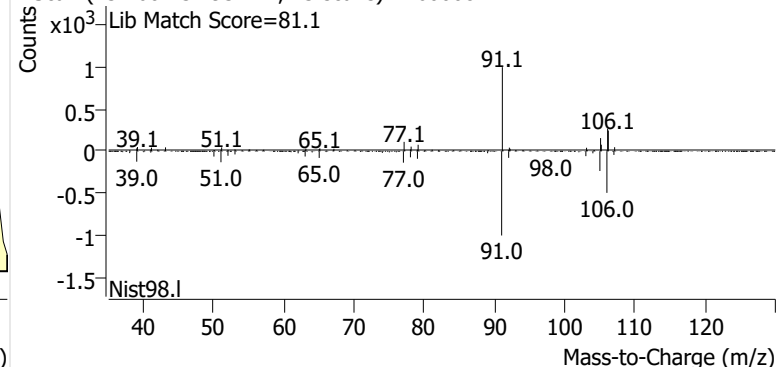
+ Scan (12.990-13.115 min, 22 scans) V2600087.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600087.D

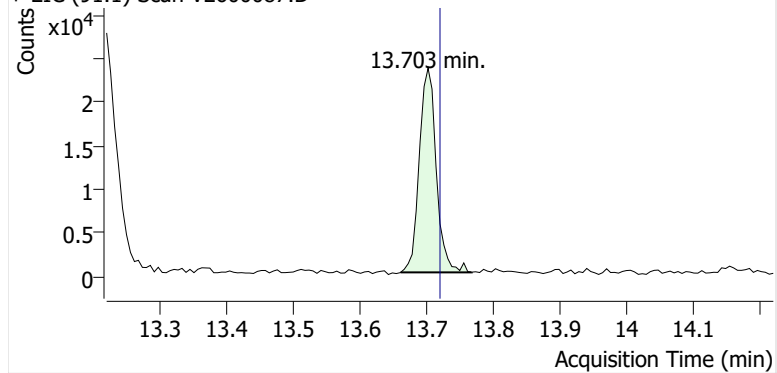


+ Scan (13.160-13.293 min, 23 scans) V2600087.D

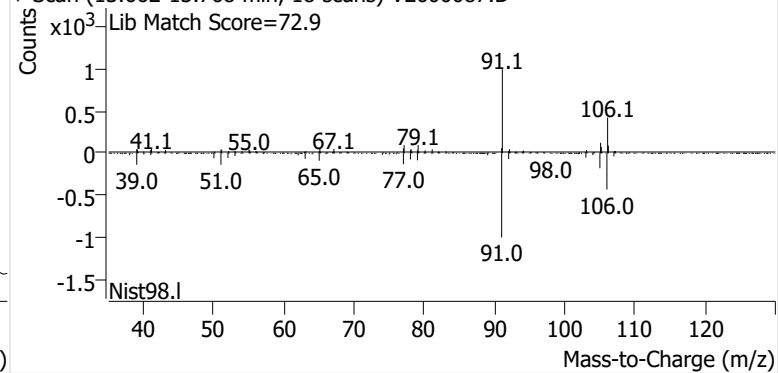


o-Xylene

+ EIC (91.1) Scan V2600087.D

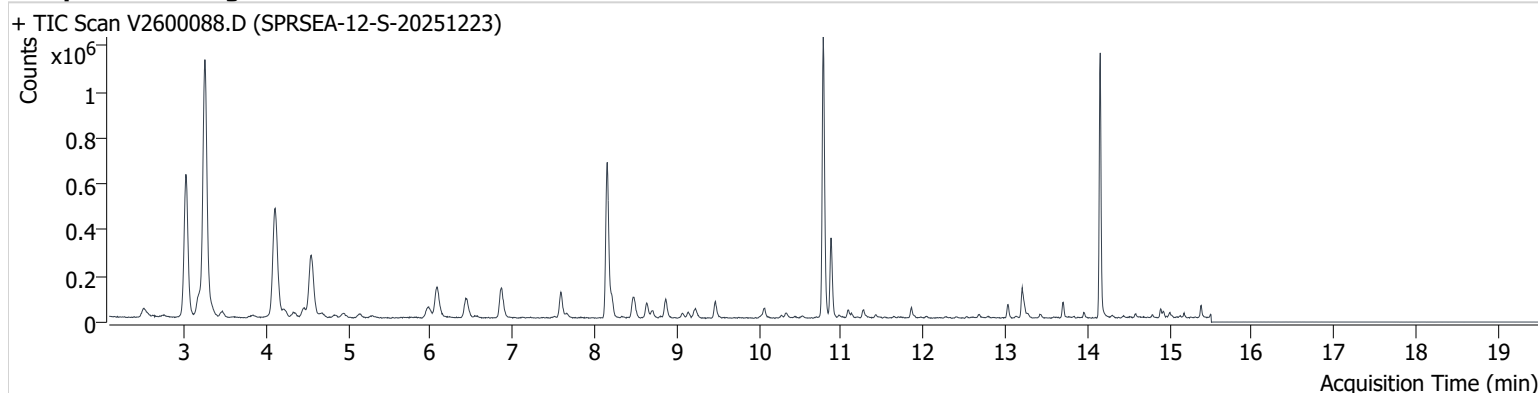


+ Scan (13.662-13.768 min, 18 scans) V2600087.D



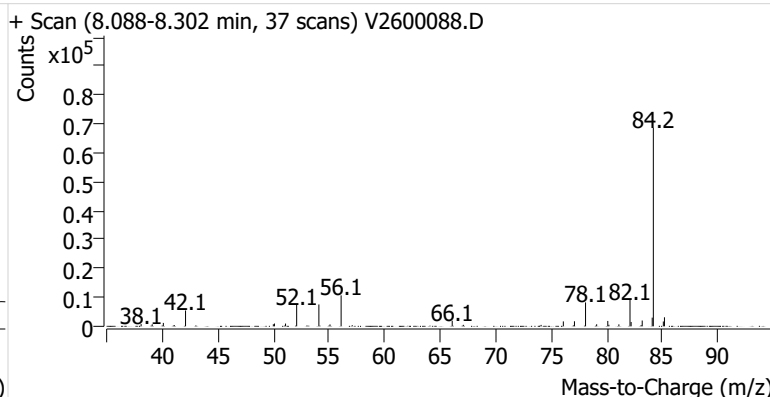
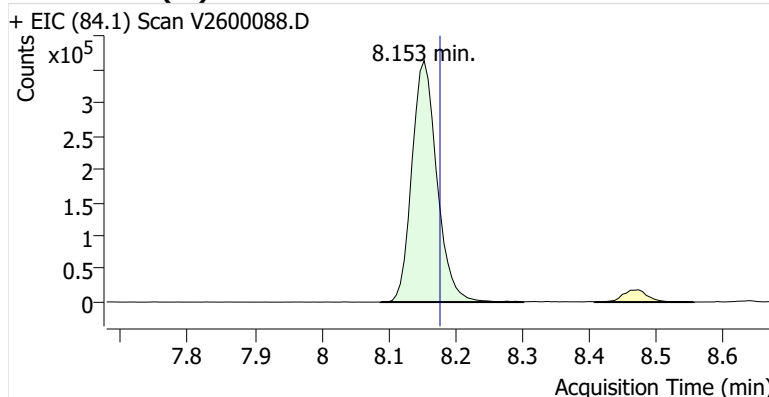
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Comment C43588
Data File V2600088.D
Acq. Date-Time 1/8/2026 3:09:54 AM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

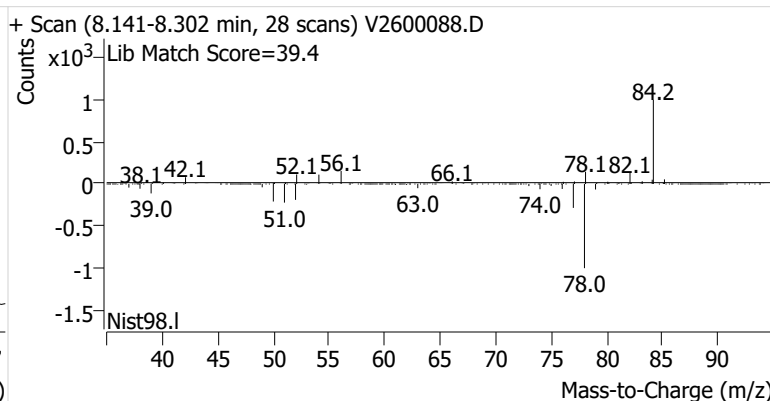
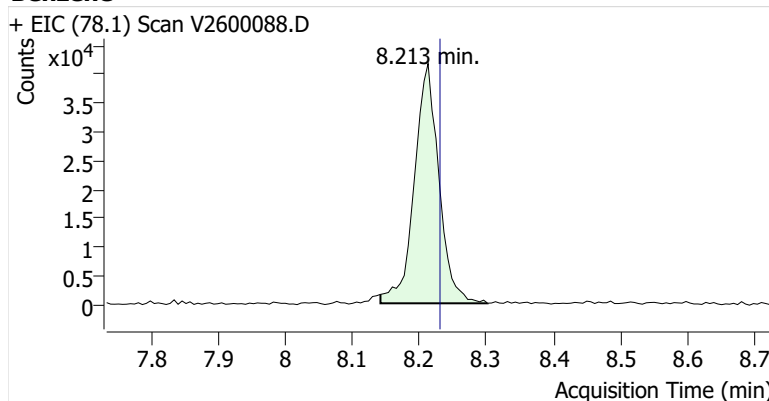


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.153	8.177	943,909	
Benzene	Benzene-d6 (IS)	8.213	8.230	106,340	
Toluene-d8 (IS)		10.783	10.806	997,869	
Toluene	Toluene-d8 (IS)	10.878	10.901	300,413	
Ethylbenzene	Toluene-d8 (IS)	13.032	13.050	47,569	
m-/p-Xylenes	Toluene-d8 (IS)	13.204	13.228	115,617	
o-Xylene	Toluene-d8 (IS)	13.697	13.721	44,589	

Benzene-d6 (IS)

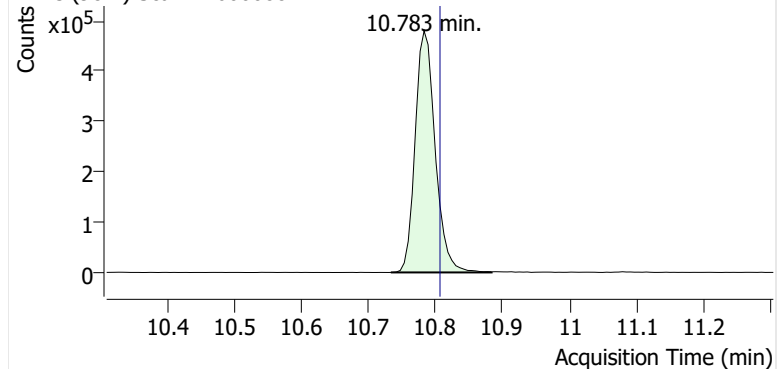


Benzene

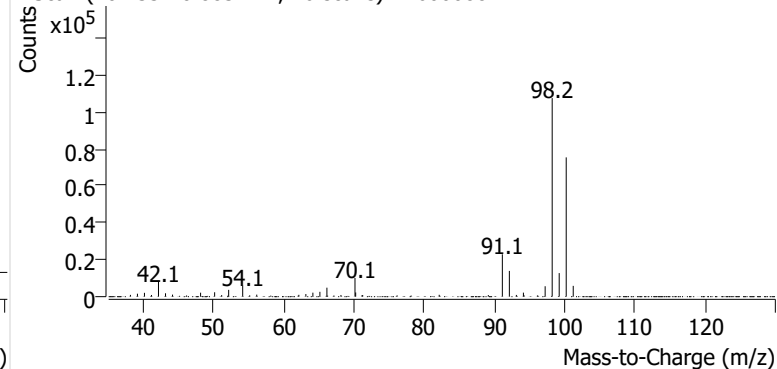


Toluene-d8 (IS)

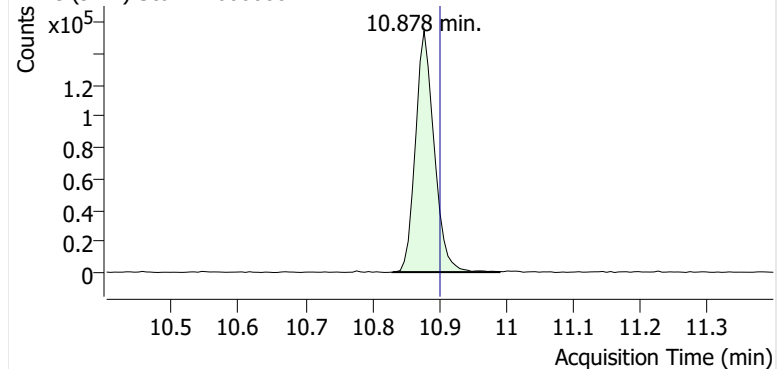
+ EIC (98.1) Scan V2600088.D



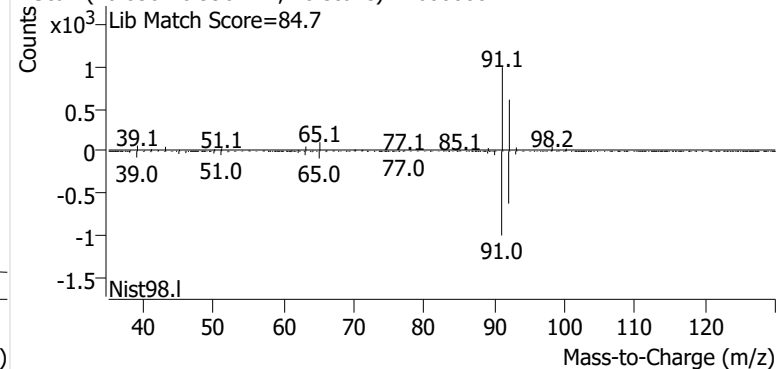
+ Scan (10.733-10.883 min, 26 scans) V2600088.D

**Toluene**

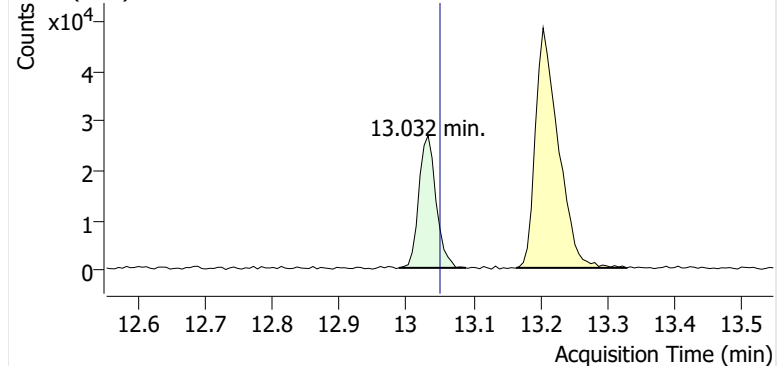
+ EIC (91.1) Scan V2600088.D



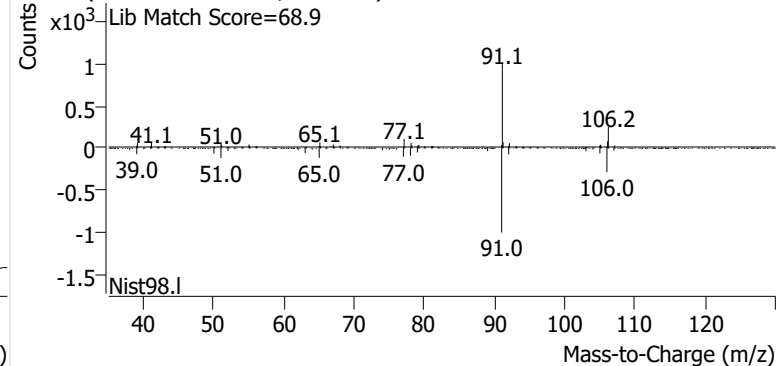
+ Scan (10.830-10.990 min, 28 scans) V2600088.D

**Ethylbenzene**

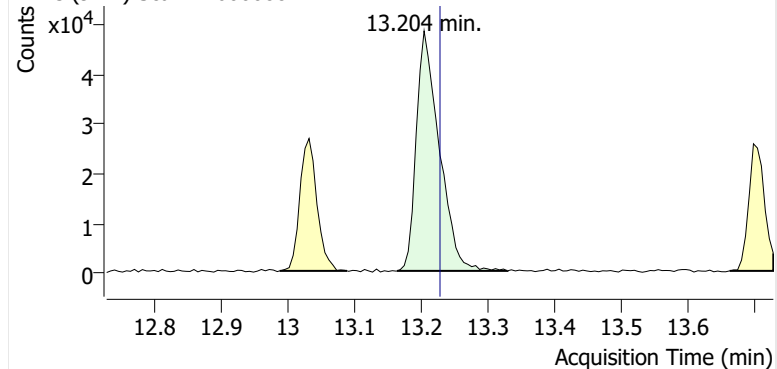
+ EIC (91.1) Scan V2600088.D



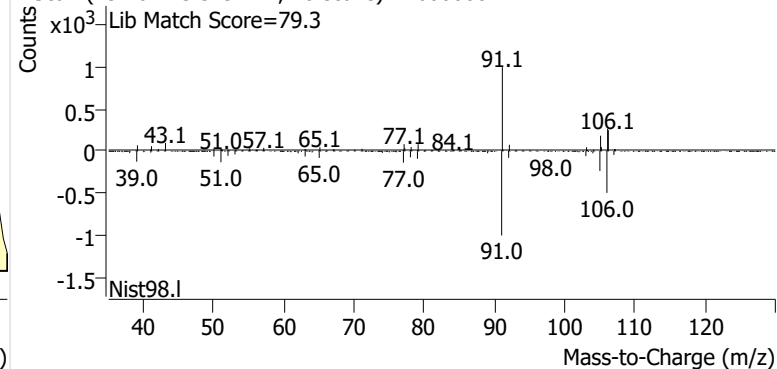
+ Scan (12.988-13.089 min, 17 scans) V2600088.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600088.D

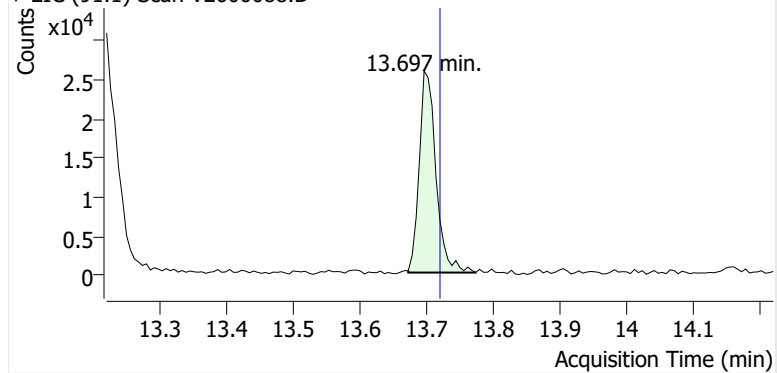


+ Scan (13.164-13.329 min, 28 scans) V2600088.D

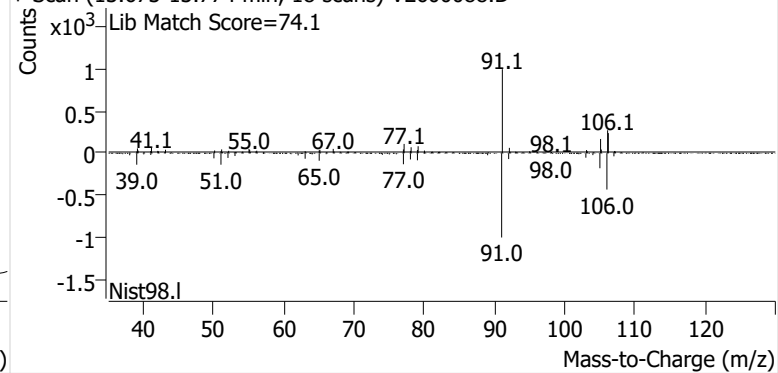


o-Xylene

+ EIC (91.1) Scan V2600088.D

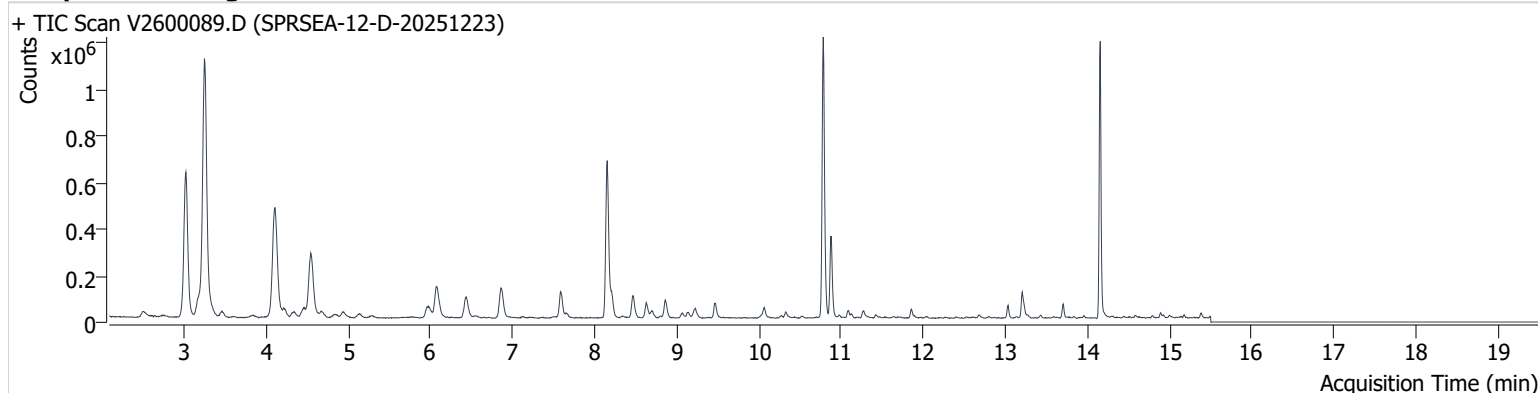


+ Scan (13.673-13.774 min, 18 scans) V2600088.D



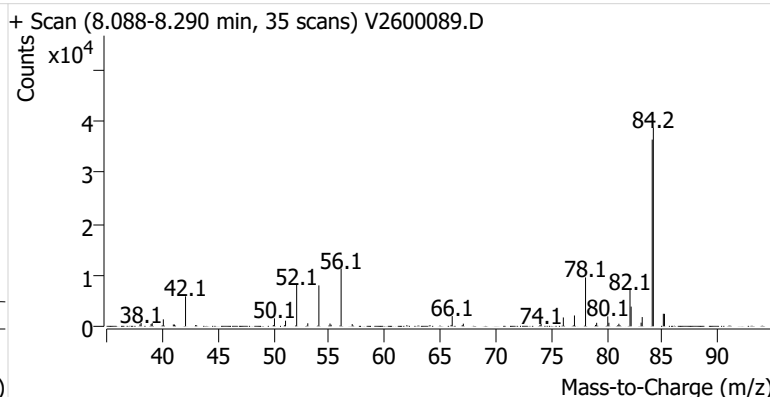
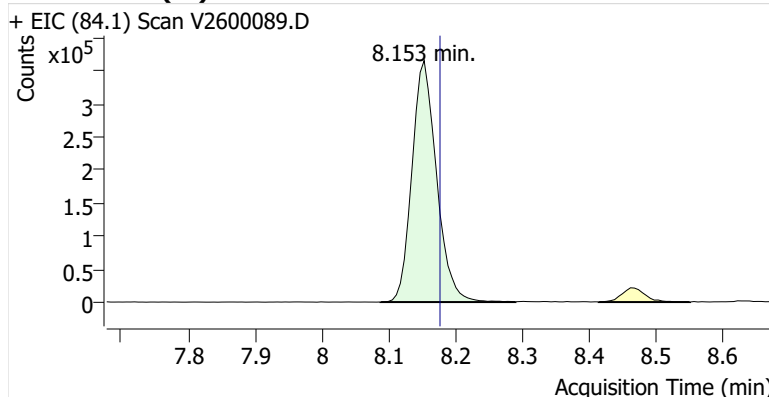
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Data File V2600089.D
Acq. Date-Time 1/8/2026 3:51:07 AM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

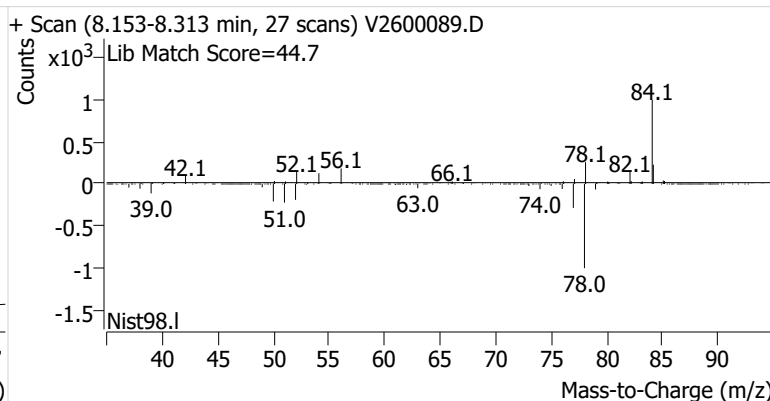
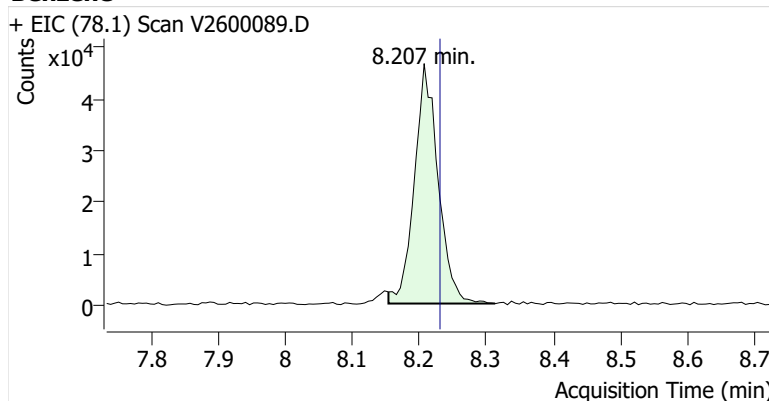


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.153	8.177	935,972	
Benzene	Benzene-d6 (IS)	8.207	8.230	114,900	
Toluene-d8 (IS)		10.783	10.806	985,837	
Toluene	Toluene-d8 (IS)	10.878	10.901	305,768	
Ethylbenzene	Toluene-d8 (IS)	13.032	13.050	41,171	
m-/p-Xylenes	Toluene-d8 (IS)	13.204	13.228	94,400	
o-Xylene	Toluene-d8 (IS)	13.709	13.721	37,526	

Benzene-d6 (IS)

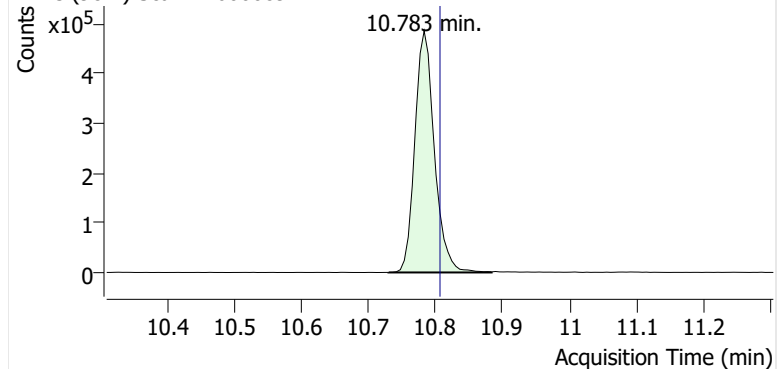


Benzene

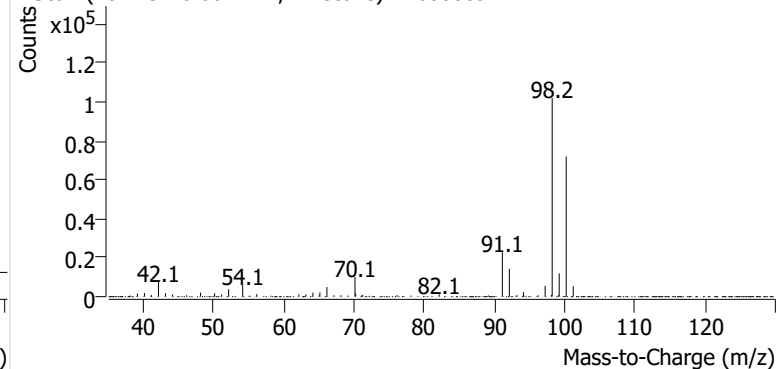


Toluene-d8 (IS)

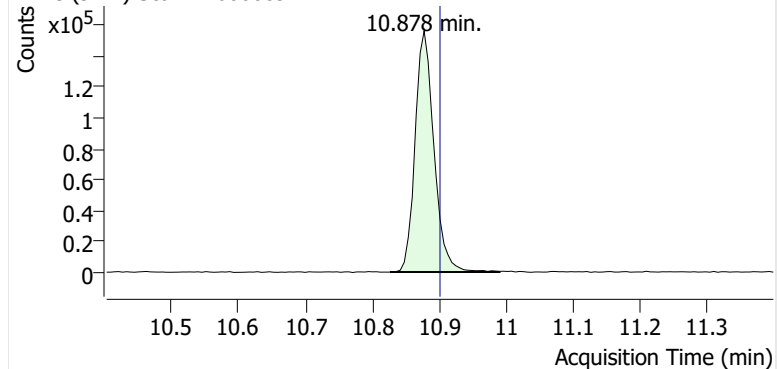
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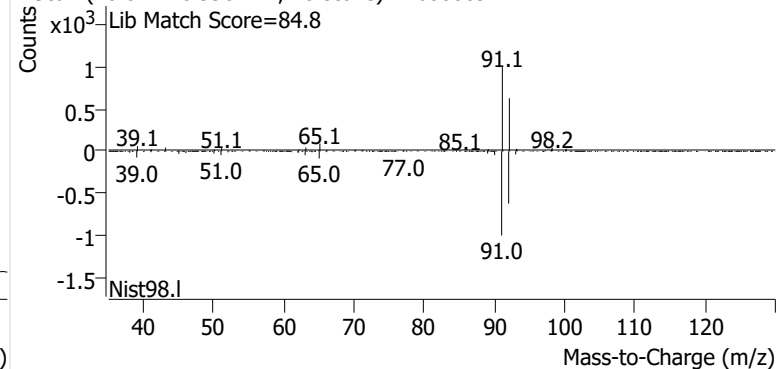
+ Scan (10.729-10.884 min, 27 scans) V2600089.D

**Toluene**

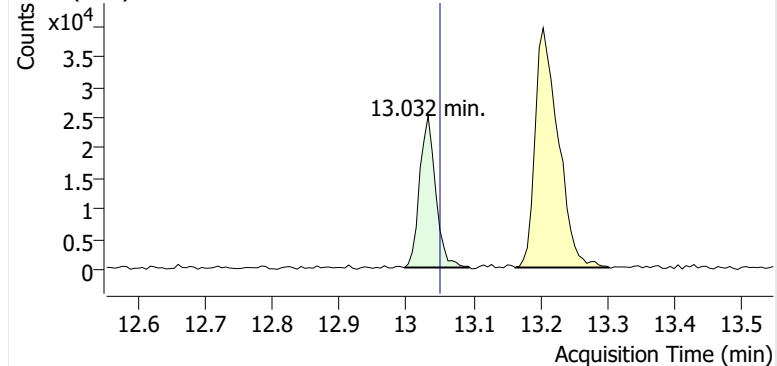
+ EIC (91.1) Scan V2600089.D



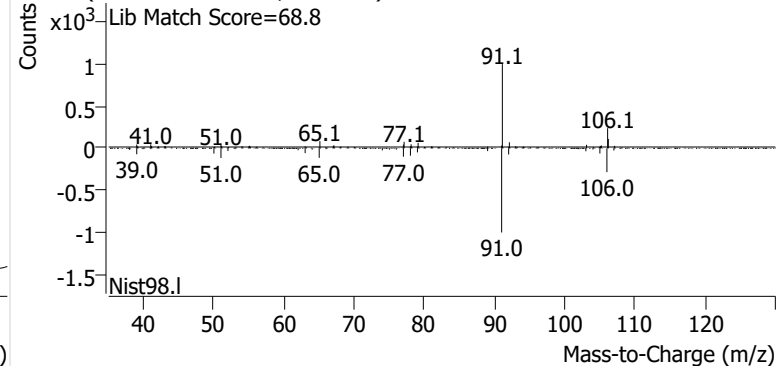
+ Scan (10.827-10.990 min, 28 scans) V2600089.D

**Ethylbenzene**

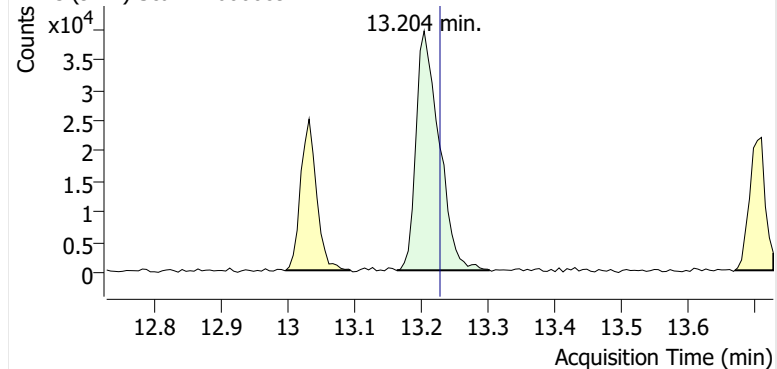
+ EIC (91.1) Scan V2600089.D



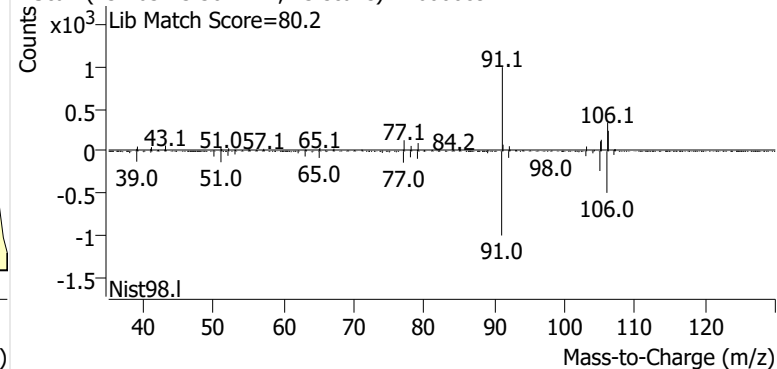
+ Scan (12.997-13.094 min, 16 scans) V2600089.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2600089.D

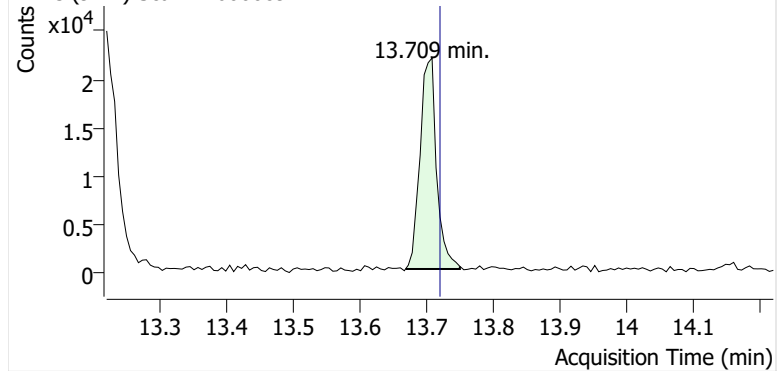


+ Scan (13.163-13.302 min, 23 scans) V2600089.D

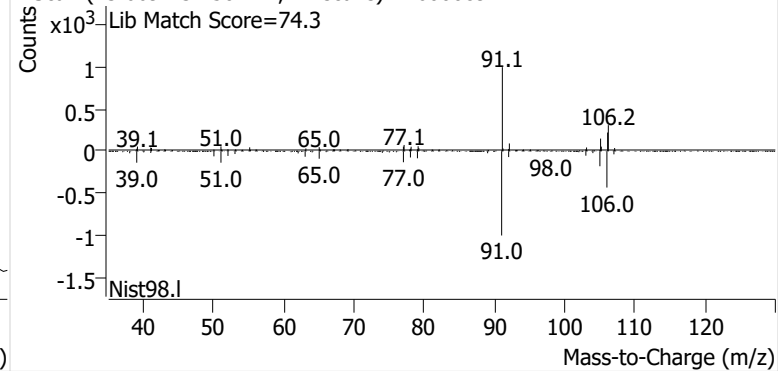


o-Xylene

+ EIC (91.1) Scan V2600089.D



+ Scan (13.669-13.750 min, 14 scans) V2600089.D



Initial Calibration

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC101-1 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
V121825A_CC185154	Benzene	1	V2507434.D	5.94	58896	93.9	875038	1.064	0.11
V121825A_CC185154	Benzene	2	V2507435.D	11.88	112282	93.9	861599	1.030	0.077
V121825A_CC185154	Benzene	3	V2507436.D	23.76	199089	93.9	865024	0.910	-0.049
V121825A_CC185154	Benzene	4	V2507437.D	47.52	382571	93.9	859656	0.879	-0.08
V121825A_CC185154	Benzene	5	V2507438.D	118.79	778274	93.9	870038	0.707	-0.26
V121825A_CC185154	Benzene	6	V2507439.D	237.58	2386915	93.9	853389	1.105	0.16
V121825A_CC185154	Benzene	7	V2507440.D	712.73	6346057	93.9	838477	0.997	0.043
						Avg:	860460	0.956	
						%RSD:	1.4%	14.2%	
V121825A_CC185154	Toluene	1	V2507434.D	5.22	53554	110.1	928674	1.217	0.081
V121825A_CC185154	Toluene	2	V2507435.D	10.43	102882	110.1	893685	1.215	0.079
V121825A_CC185154	Toluene	3	V2507436.D	20.87	198053	110.1	902060	1.159	0.029
V121825A_CC185154	Toluene	4	V2507437.D	41.73	368936	110.1	908123	1.072	-0.048
V121825A_CC185154	Toluene	5	V2507438.D	104.33	696041	110.1	900934	0.815	-0.28
V121825A_CC185154	Toluene	6	V2507439.D	208.66	2214424	110.1	902968	1.294	0.15
V121825A_CC185154	Toluene	7	V2507440.D	625.99	5565603	110.1	881194	1.111	-0.013
						Avg:	902520	1.126	
						%RSD:	1.6%	13.8%	
V121825A_CC185154	Ethylbenzene	1	V2507434.D	5.42	56036	110.1	928674	1.225	-0.028
V121825A_CC185154	Ethylbenzene	2	V2507435.D	10.84	114687	110.1	893685	1.303	0.033
V121825A_CC185154	Ethylbenzene	3	V2507436.D	21.69	244066	110.1	902060	1.374	0.089
V121825A_CC185154	Ethylbenzene	4	V2507437.D	43.37	452667	110.1	908123	1.265	0.0034
V121825A_CC185154	Ethylbenzene	5	V2507438.D	108.43	826433	110.1	900934	0.931	-0.26
V121825A_CC185154	Ethylbenzene	6	V2507439.D	216.87	2635902	110.1	902968	1.482	0.18
V121825A_CC185154	Ethylbenzene	7	V2507440.D	650.60	6489503	110.1	881194	1.246	-0.012
						Avg:	902520	1.261	
						%RSD:	1.6%	13.5%	
V121825A_CC185154	m-/p-Xylenes	1	V2507434.D	6.08	51921	110.1	928674	1.013	-0.039
V121825A_CC185154	m-/p-Xylenes	2	V2507435.D	12.15	108195	110.1	893685	1.097	0.04
V121825A_CC185154	m-/p-Xylenes	3	V2507436.D	24.30	225502	110.1	902060	1.133	0.074
V121825A_CC185154	m-/p-Xylenes	4	V2507437.D	48.61	439002	110.1	908123	1.095	0.038
V121825A_CC185154	m-/p-Xylenes	5	V2507438.D	121.52	764905	110.1	900934	0.769	-0.27
V121825A_CC185154	m-/p-Xylenes	6	V2507439.D	243.05	2458680	110.1	902968	1.234	0.17
V121825A_CC185154	m-/p-Xylenes	7	V2507440.D	729.15	6084309	110.1	881194	1.043	-0.011
						Avg:	902520	1.055	
						%RSD:	1.6%	13.7%	
V121825A_CC185154	o-Xylene	1	V2507434.D	5.65	50878	110.1	928674	1.068	0.00058
V121825A_CC185154	o-Xylene	2	V2507435.D	11.30	101164	110.1	893685	1.103	0.034
V121825A_CC185154	o-Xylene	3	V2507436.D	22.60	214704	110.1	902060	1.159	0.087

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC101-1 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
V121825A_CC185154	o-Xylene	4	V2507437.D	45.21	414539	110.1	908123	1.112	0.042
V121825A_CC185154	o-Xylene	5	V2507438.D	113.02	711392	110.1	900934	0.769	-0.28
V121825A_CC185154	o-Xylene	6	V2507439.D	226.03	2306979	110.1	902968	1.245	0.17
V121825A_CC185154	o-Xylene	7	V2507440.D	678.09	5496166	110.1	881194	1.013	-0.051
						Avg:	902520	1.067	
						%RSD:	1.6%	14.1%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
V121825A_CC185154	Benzene	ICV	V2507441.D	443.05	3882109	93.9	845440	0.973	1.8%
V121825A_CC185154	Toluene	ICV	V2507441.D	453.68	4079481	110.1	892987	1.109	-1.5%
V121825A_CC185154	Ethylbenzene	ICV	V2507441.D	448.57	4491247	110.1	892987	1.235	-2.1%
V121825A_CC185154	m-/p-Xylenes	ICV	V2507441.D	455.55	3683245	110.1	892987	0.997	-5.5%
V121825A_CC185154	o-Xylene	ICV	V2507441.D	456.43	3599834	110.1	892987	0.972	-8.8%

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Sample Custody



Page # 1 of # 1

• Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

20266C/01

Page

1

of

#1

Site Name:	Sprague Seasport	Client Name:	Montrose Air Quality Services, LLC	PO#:	
Site Address:	70 Trundy Road	Project Number:	PROJ-027966	Sample Event #	
City:	Searsport	Project Manager:	Sabarish Selvarajan	Sorbent:	Carbopak-X
State	Maine	Email Address:	sabarishselvarajan@montrose-env.com		
Zip:	04401	Telephone #:	973-722-7895		

[illegible]

Relinquished By (printed):		Relinquished By (signature):		Relinquished Date:		Relinquished Time:	
Sabarish Selvarajan		SS		1/6/2025		17:00	
Recieved By (printed):		Recieved By (signature):		Receipt Date:		Receipt Time:	
Paige Grandman		Paige Grandman		1-7-26		10:00am	
Sample Condition Upon Receipt:		Compound List:		Custody Seal intact? Y/N:		Delivery tracking #	
Good				Y			
Temp:	Blank Temp:			Add Custody Seal # below:			
	20.1	Fluke		25006439			
Comments:							

Comments:

① Stop date should be 1/6/26 PEG 1-7-26

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



Sprague - Searsport

70 Trundy Road
Searsport, ME 04974

Sampling Event 38 Sprague - Searsport

Client Project# PROJ-027966

Samples Received: 1/21/2026

Analytical Report 2026GC102

EPA Method 325B Analysis

Report Issue Date: 1/29/2026

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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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.	2026GC102-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

1. Custody

The samples were received at Enthalpy Analytical on January 21, 2026 at 9.5 °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-20260106	C57796	Sample
SPRSEA-2-S-20260106	C40660	Sample
SPRSEA-3-S-20260106	C71794	Sample
SPRSEA-4-S-20260106	C69561	Sample
SPRSEA-5-S-20260106	C33290	Sample
SPRSEA-6-S-20260106	C55741	Sample
SPRSEA-6-D-20260106	C43386	Duplicate
SPRSEA-6-B-20260106	C56798	Blank
SPRSEA-7-S-20260106	C01646	Sample
SPRSEA-8-S-20260106	B50987	Sample
SPRSEA-9-S-20260106	C55337	Sample
SPRSEA-10-S-20260106	C53588	Sample
SPRSEA-11-S-20260106	C60229	Sample
SPRSEA-12-S-20260106	C34187	Sample
SPRSEA-12-D-20260106	B50575	Duplicate
SPRSEA-12-B-20260106	B49589	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-Cryo is not included in this report but may be available upon request.

The sample tube media used for this sampling period was Carboxen. 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 (E121025A_CC185154_Cryo) 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.	2026GC102-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

4. 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-20260106 (tube ID C55741) and its corresponding duplicate SPRSEA-6-D-20260106 (tube ID C43386) 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.

5. 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.: 2026GC102-1 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-20260106	C57796	0.647		1.55	Pc	0.282	ND	0.879		0.358	J
SPRSEA-2-S-20260106	C40660	0.609		0.988	Pc	0.282	ND	0.404	J	0.282	ND
SPRSEA-3-S-20260106	C71794	0.599		0.843	Pc	0.282	ND	0.319	J	0.282	ND
SPRSEA-4-S-20260106	C69561	0.525		0.604	Pc	0.282	ND	0.282	ND	0.282	ND
SPRSEA-5-S-20260106	C33290	0.439	J	0.401	J,Pc	0.282	ND	0.282	ND	0.282	ND
SPRSEA-6-S-20260106	C55741	0.446	J	0.327	J,Pc	0.282	ND	0.282	ND	0.282	ND
SPRSEA-6-D-20260106	C43386	0.449	J	0.448	J,Pc	0.282	ND	0.282	ND	0.282	ND
SPRSEA-6-B-20260106	C56798	0.194	ND	0.249	ND,Pc	0.282	ND	0.282	ND	0.282	ND
SPRSEA-7-S-20260106	C01646	0.485		0.404	J,Pc	0.282	ND	0.282	ND	0.282	ND
SPRSEA-8-S-20260106	B50987	0.512		0.510	J,Pc	0.282	ND	0.282	ND	0.282	ND
SPRSEA-9-S-20260106	C55337	0.538		0.812	Pc	0.282	ND	0.291	J	0.282	ND
SPRSEA-10-S-20260106	C53588	0.837		2.31	Pc	0.341	J	1.11		0.404	J
SPRSEA-11-S-20260106	C60229	1.12		3.87	Pc	0.623		2.14		0.800	
SPRSEA-12-S-20260106	C34187	0.865		2.88	Pc	0.482	J	1.70		0.638	J
SPRSEA-12-D-20260106	B50575	0.880		2.81	Pc	0.447	J	1.39		0.523	J
SPRSEA-12-B-20260106	B49589	0.194	ND	0.249	ND,Pc	0.282	ND	0.282	ND	0.282	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.: 2026GC102-1 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-20260106	C57796	0.647	0.203	8.35	28.8	0.639	20206	0.194	0.461	0.0606	0.144		E2600424.d	2026-01-21 15:50	1.053	15.996	78816	505048	56.3	15.939	-13.0%
SPRSEA-2-S-20260106	C40660	0.609	0.191	7.86	28.8	0.639	20205	0.194	0.461	0.0606	0.144		E2600425.d	2026-01-21 16:25	1.053	15.996	77091	524795	56.3	15.939	-9.6%
SPRSEA-3-S-20260106	C71794	0.599	0.188	7.74	28.8	0.639	20207	0.194	0.461	0.0606	0.144		E2600426.d	2026-01-21 17:00	1.053	15.996	72091	498617	56.3	15.939	-14.2%
SPRSEA-4-S-20260106	C69561	0.525	0.164	6.77	28.8	0.639	20205	0.194	0.461	0.0606	0.144		E2600427.d	2026-01-21 17:35	1.053	15.996	64791	511821	56.3	15.939	-11.9%
SPRSEA-5-S-20260106	C33290	0.439	0.137	5.66	28.8	0.639	20205	0.194	0.461	0.0606	0.144	J	E2600428.d	2026-01-21 18:11	1.053	15.996	54363	513713	56.3	15.939	-11.6%
SPRSEA-6-S-20260106	C55741	0.446	0.140	5.76	28.8	0.639	20205	0.194	0.461	0.0606	0.144	J	E2600429.d	2026-01-21 18:46	1.053	15.996	55771	517835	56.3	15.939	-10.8%
SPRSEA-6-D-20260106	C43386	0.449	0.141	5.80	28.8	0.639	20205	0.194	0.461	0.0606	0.144	J	E2600430.d	2026-01-21 19:21	1.053	16.003	53938	497364	56.3	15.946	-14.4%
SPRSEA-6-B-20260106	C56798	0.194	0.0606		28.8	0.639	20205	0.194	0.461	0.0606	0.144	ND	E2600423.d	2026-01-21 15:15	1.053	15.996	5920	510017	56.3	15.939	-12.2%
SPRSEA-7-S-20260106	C01646	0.485	0.152	6.27	28.8	0.639	20201	0.194	0.461	0.0606	0.144		E2600441.d	2026-01-22 07:12	1.053	15.996	67378	575483	56.3	15.939	-0.9%
SPRSEA-8-S-20260106	B50987	0.512	0.160	6.61	28.8	0.639	20201	0.194	0.461	0.0606	0.144		E2600432.d	2026-01-21 20:31	1.053	15.996	63213	512011	56.3	15.939	-11.8%
SPRSEA-9-S-20260106	C55337	0.538	0.168	6.95	28.8	0.639	20202	0.194	0.461	0.0606	0.144		E2600433.d	2026-01-21 21:06	1.053	15.996	64685	498407	56.3	15.939	-14.2%
SPRSEA-10-S-20260106	C53588	0.837	0.262	10.8	28.8	0.639	20201	0.194	0.461	0.0606	0.144		E2600435.d	2026-01-21 22:16	1.053	15.996	99885	494775	56.3	15.939	-14.8%
SPRSEA-11-S-20260106	C60229	1.12	0.352	14.5	28.8	0.639	20205	0.194	0.461	0.0606	0.144		E2600436.d	2026-01-21 22:51	1.053	15.996	136129	501675	56.3	15.939	-13.6%
SPRSEA-12-S-20260106	C34187	0.865	0.271	11.2	28.8	0.639	20206	0.194	0.461	0.0606	0.144		E2600437.d	2026-01-21 23:27	1.053	15.996	104103	498541	56.3	15.939	-14.2%
SPRSEA-12-D-20260106	B50575	0.880	0.276	11.4	28.8	0.639	20206	0.194	0.461	0.0606	0.144		E2600438.d	2026-01-22 00:02	1.053	15.996	104690	492718	56.3	15.939	-15.2%
SPRSEA-12-B-20260106	B49589	0.194	0.0606		28.8	0.639	20206	0.194	0.461	0.0606	0.144	ND	E2600439.d	2026-01-22 00:38	1.053	15.996	6071	524976	56.3	15.939	-9.6%

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-20260106	C57796	1.55	0.413	15.6	28.8	0.496	20206	0.249	0.522	0.0662	0.139	Pc	E2600424.d	2026-01-21 15:50	1.257	18.597	146690	494948	66.1	18.503	-11.4%
SPRSEA-2-S-20260106	C40660	0.988	0.262	9.90	28.8	0.496	20205	0.249	0.522	0.0662	0.139	Pc	E2600425.d	2026-01-21 16:25	1.257	18.596	96338	511519	66.1	18.503	-8.4%
SPRSEA-3-S-20260106	C71794	0.843	0.224	8.45	28.8	0.496	20207	0.249	0.522	0.0662	0.139	Pc	E2600426.d	2026-01-21 17:00	1.257	18.597	78465	488035	66.1	18.503	-12.6%
SPRSEA-4-S-20260106	C69561	0.604	0.160	6.06	28.8	0.496	20205	0.249	0.522	0.0662	0.139	Pc	E2600427.d	2026-01-21 17:35	1.257	18.596	56442	489933	66.1	18.503	-12.3%
SPRSEA-5-S-20260106	C33290	0.401	0.107	4.02	28.8	0.496	20205	0.249	0.522	0.0662	0.139	J,Pc	E2600428.d	2026-01-21 18:11	1.257	18.597	38176	499189	66.1	18.503	-10.6%
SPRSEA-6-S-20260106	C55741	0.327	0.0869	3.28	28.8	0.496	20205	0.249	0.522	0.0662	0.139	J,Pc	E2600429.d	2026-01-21 18:46	1.257	18.597	31336	502242	66.1	18.503	-10.1%
SPRSEA-6-D-20260106	C43386	0.448	0.119	4.49	28.8	0.496	20205	0.249	0.522	0.0662	0.139	J,Pc	E2600430.d	2026-01-21 19:21	1.257	18.603	41205	482922	66.1	18.510	-13.6%
SPRSEA-6-B-20260106	C56798	0.249	0.0662		28.8	0.496	20205	0.249	0.522	0.0662	0.139	ND,Pc	E2600423.d	2026-01-21 15:15	1.257	18.596	12350	496182	66.1	18.503	-11.2%
SPRSEA-7-S-20260106	C01646	0.404	0.107	4.05	28.8	0.496	20201	0.249	0.522	0.0662	0.139	J,Pc	E2600441.d	2026-01-22 07:12	1.257	18.597	43653	566960	66.1	18.503	1.5%
SPRSEA-8-S-20260106	B50987	0.510	0.136	5.12	28.8	0.496	20201	0.249	0.522	0.0662	0.139	J,Pc	E2600432.d	2026-01-21 20:31	1.257	18.597	49069	504278	66.1	18.503	-9.7%
SPRSEA-9-S-20260106	C55337	0.812	0.216	8.14	28.8	0.496	20202	0.249	0.522	0.0662	0.139	Pc	E2600433.d	2026-01-21 21:06	1.257	18.596	74459	480951	66.1	18.503	-13.9%
SPRSEA-10-S-20260106	C53588	2.31	0.614	23.2	28.8	0.496	20201	0.249	0.522	0.0662	0.139	Pc	E2600435.d	2026-01-21 22:16	1.257	18.596	214654	486807	66.1	18.503	-12.9%
SPRSEA-11-S-20260106	C60229	3.87	1.03	38.8	28.8	0.496	20205	0.249	0.522	0.0662	0.139	Pc	E2600436.d	2026-01-21 22:51	1.257	18.596	371583	503783	66.1	18.503	-9.8%
SPRSEA-12-S-20260106	C34187	2.88	0.765	28.9	28.8	0.496	20206	0.249	0.522	0.0662	0.139	Pc	E2600437.d	2026-01-21 23:27	1.257	18.596	267195	486140	66.1	18.503	-13.0%
SPRSEA-12-D-20260106	B50575	2.81	0.747	28.2	28.8	0.496	20206	0.249	0.522	0.0662	0.139	Pc	E2600438.d	2026-01-22 00:02	1.257	18.596	262492	489612	66.1	18.503	-12.4%
SPRSEA-12-B-20260106	B49589	0.249	0.0662		28.8	0.496	20206	0.249	0.522	0.0662	0.139	ND,Pc	E2600439.d	2026-01-22 00:38	1.257	18.596	16309	520177	66.1	18.503	-6.9%

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-20260106	C57796	0.282	0.0650		28.8	0.439	20206	0.282	0.613	0.0650	0.141	ND	E2600424.d	2026-01-21 15:50	1.435	20.667	25255	494948	66.1	18.503	-11.4%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC102-1 EPA Method 325B Analysis

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

Ethylbenzene

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-2-S-20260106	C40660	0.282	0.0650		28.8	0.439	20205	0.282	0.613	0.0650	0.141	ND	E2600425.d	2026-01-21 16:25	1.435	20.667	15065	511519	66.1	18.503	-8.4%
SPRSEA-3-S-20260106	C71794	0.282	0.0650		28.8	0.439	20207	0.282	0.613	0.0650	0.141	ND	E2600426.d	2026-01-21 17:00	1.435	20.667	11069	488035	66.1	18.503	-12.6%
SPRSEA-4-S-20260106	C69561	0.282	0.0650		28.8	0.439	20205	0.282	0.613	0.0650	0.141	ND	E2600427.d	2026-01-21 17:35	1.435	20.667	7231	489933	66.1	18.503	-12.3%
SPRSEA-5-S-20260106	C33290	0.282	0.0650		28.8	0.439	20205	0.282	0.613	0.0650	0.141	ND	E2600428.d	2026-01-21 18:11	1.435	20.660	5522	499189	66.1	18.503	-10.6%
SPRSEA-6-S-20260106	C55741	0.282	0.0650		28.8	0.439	20205	0.282	0.613	0.0650	0.141	ND	E2600429.d	2026-01-21 18:46	1.435	20.660	2906	502242	66.1	18.503	-10.1%
SPRSEA-6-D-20260106	C43386	0.282	0.0650		28.8	0.439	20205	0.282	0.613	0.0650	0.141	ND	E2600430.d	2026-01-21 19:21	1.435	20.666	5021	482922	66.1	18.510	-13.6%
SPRSEA-6-B-20260106	C56798	0.282	0.0650		28.8	0.439	20205	0.282	0.613	0.0650	0.141	ND	E2600423.d	2026-01-21 15:15	1.435	20.659	984	496182	66.1	18.503	-11.2%
SPRSEA-7-S-20260106	C01646	0.282	0.0650		28.8	0.439	20201	0.282	0.613	0.0650	0.141	ND	E2600441.d	2026-01-22 07:12	1.435	20.667	5631	566960	66.1	18.503	1.5%
SPRSEA-8-S-20260106	B50987	0.282	0.0650		28.8	0.439	20201	0.282	0.613	0.0650	0.141	ND	E2600432.d	2026-01-21 20:31	1.435	20.667	5459	504278	66.1	18.503	-9.7%
SPRSEA-9-S-20260106	C55337	0.282	0.0650		28.8	0.439	20202	0.282	0.613	0.0650	0.141	ND	E2600433.d	2026-01-21 21:06	1.435	20.667	10171	480951	66.1	18.503	-13.9%
SPRSEA-10-S-20260106	C53588	0.341	0.0786	3.02	28.8	0.439	20201	0.282	0.613	0.0650	0.141	J	E2600435.d	2026-01-21 22:16	1.435	20.659	31952	486807	66.1	18.503	-12.9%
SPRSEA-11-S-20260106	C60229	0.623	0.144	5.52	28.8	0.439	20205	0.282	0.613	0.0650	0.141		E2600436.d	2026-01-21 22:51	1.435	20.667	60434	503783	66.1	18.503	-9.8%
SPRSEA-12-S-20260106	C34187	0.482	0.111	4.28	28.8	0.439	20206	0.282	0.613	0.0650	0.141	J	E2600437.d	2026-01-21 23:27	1.435	20.659	45158	486140	66.1	18.503	-13.0%
SPRSEA-12-D-20260106	B50575	0.447	0.103	3.96	28.8	0.439	20206	0.282	0.613	0.0650	0.141	J	E2600438.d	2026-01-22 00:02	1.435	20.666	42101	489612	66.1	18.503	-12.4%
SPRSEA-12-B-20260106	B49589	0.282	0.0650		28.8	0.439	20206	0.282	0.613	0.0650	0.141	ND	E2600439.d	2026-01-22 00:38	1.435	20.659	1508	520177	66.1	18.503	-6.9%

m-/p-Xylenes

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-1-S-20260106	C57796	0.879	0.203	7.79	28.8	0.439	20206	0.282	0.687	0.0650	0.158		E2600424.d	2026-01-21 15:50	1.148	20.831	67033	494948	66.1	18.503	-11.4%
SPRSEA-2-S-20260106	C40660	0.404	0.0932	3.59	28.8	0.439	20205	0.282	0.687	0.0650	0.158	J	E2600425.d	2026-01-21 16:25	1.148	20.831	31879	511519	66.1	18.503	-8.4%
SPRSEA-3-S-20260106	C71794	0.319	0.0736	2.83	28.8	0.439	20207	0.282	0.687	0.0650	0.158	J	E2600426.d	2026-01-21 17:00	1.148	20.831	24006	488035	66.1	18.503	-12.6%
SPRSEA-4-S-20260106	C69561	0.282	0.0650		28.8	0.439	20205	0.282	0.687	0.0650	0.158	ND	E2600427.d	2026-01-21 17:35	1.148	20.831	15858	489933	66.1	18.503	-12.3%
SPRSEA-5-S-20260106	C33290	0.282	0.0650		28.8	0.439	20205	0.282	0.687	0.0650	0.158	ND	E2600428.d	2026-01-21 18:11	1.148	20.831	6618	499189	66.1	18.503	-10.6%
SPRSEA-6-S-20260106	C55741	0.282	0.0650		28.8	0.439	20205	0.282	0.687	0.0650	0.158	ND	E2600429.d	2026-01-21 18:46	1.148	20.831	4963	502242	66.1	18.503	-10.1%
SPRSEA-6-D-20260106	C43386	0.282	0.0650		28.8	0.439	20205	0.282	0.687	0.0650	0.158	ND	E2600430.d	2026-01-21 19:21	1.148	20.838	9818	482922	66.1	18.510	-13.6%
SPRSEA-6-B-20260106	C56798	0.282	0.0650		28.8	0.439	20205	0.282	0.687	0.0650	0.158	ND	E2600423.d	2026-01-21 15:15	1.148	20.853	1428	496182	66.1	18.503	-11.2%
SPRSEA-7-S-20260106	C01646	0.282	0.0650		28.8	0.439	20201	0.282	0.687	0.0650	0.158	ND	E2600441.d	2026-01-22 07:12	1.148	20.839	7449	566960	66.1	18.503	1.5%
SPRSEA-8-S-20260106	B50987	0.282	0.0650		28.8	0.439	20201	0.282	0.687	0.0650	0.158	ND	E2600432.d	2026-01-21 20:31	1.148	20.831	7258	504278	66.1	18.503	-9.7%
SPRSEA-9-S-20260106	C55337	0.291	0.0671	2.58	28.8	0.439	20202	0.282	0.687	0.0650	0.158	J	E2600433.d	2026-01-21 21:06	1.148	20.831	21562	480951	66.1	18.503	-13.9%
SPRSEA-10-S-20260106	C53588	1.11	0.257	9.87	28.8	0.439	20201	0.282	0.687	0.0650	0.158		E2600435.d	2026-01-21 22:16	1.148	20.831	83497	486807	66.1	18.503	-12.9%
SPRSEA-11-S-20260106	C60229	2.14	0.492	18.9	28.8	0.439	20205	0.282	0.687	0.0650	0.158		E2600436.d	2026-01-21 22:51	1.148	20.831	165890	503783	66.1	18.503	-9.8%
SPRSEA-12-S-20260106	C34187	1.70	0.392	15.1	28.8	0.439	20206	0.282	0.687	0.0650	0.158		E2600437.d	2026-01-21 23:27	1.148	20.831	127387	486140	66.1	18.503	-13.0%
SPRSEA-12-D-20260106	B50575	1.39	0.319	12.3	28.8	0.439	20206	0.282	0.687	0.0650	0.158		E2600438.d	2026-01-22 00:02	1.148	20.831	104573	489612	66.1	18.503	-12.4%
SPRSEA-12-B-20260106	B49589	0.282	0.0650		28.8	0.439	20206	0.282	0.687	0.0650	0.158	ND	E2600439.d	2026-01-22 00:38	1.148	20.831	1069	520177	66.1	18.503	-6.9%

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-1-S-20260106	C57796	0.358	0.0826	3.18	28.8	0.439	20206	0.282	0.639	0.0650	0.147	J	E2600424.d	2026-01-21 15:50	1.211	21.311	28830	494948	66.1	18.503	-11.4%
SPRSEA-2-S-20260106	C40660	0.282	0.0650		28.8	0.439	20205	0.282	0.639	0.0650	0.147	ND	E2600425.d	2026-01-21 16:25	1.211	21.311	13763	511519	66.1	18.503	-8.4%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC102-1 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-20260106	C71794	0.282	0.0650		28.8	0.439	20207	0.282	0.639	0.0650	0.147	ND	E2600426.d	2026-01-21 17:00	1.211	21.311	11506	488035	66.1	18.503	-12.6%
SPRSEA-4-S-20260106	C69561	0.282	0.0650		28.8	0.439	20205	0.282	0.639	0.0650	0.147	ND	E2600427.d	2026-01-21 17:35	1.211	21.311	7192	489933	66.1	18.503	-12.3%
SPRSEA-5-S-20260106	C33290	0.282	0.0650		28.8	0.439	20205	0.282	0.639	0.0650	0.147	ND	E2600428.d	2026-01-21 18:11	1.211	21.311	2759	499189	66.1	18.503	-10.6%
SPRSEA-6-S-20260106	C55741	0.282	0.0650		28.8	0.439	20205	0.282	0.639	0.0650	0.147	ND	E2600429.d	2026-01-21 18:46	1.211	21.311	2033	502242	66.1	18.503	-10.1%
SPRSEA-6-D-20260106	C43386	0.282	0.0650		28.8	0.439	20205	0.282	0.639	0.0650	0.147	ND	E2600430.d	2026-01-21 19:21	1.211	21.311	4324	482922	66.1	18.510	-13.6%
SPRSEA-6-B-20260106	C56798	0.282	0.0650		28.8	0.439	20205	0.282	0.639	0.0650	0.147	ND	E2600423.d	2026-01-21 15:15	1.211	21.304	553	496182	66.1	18.503	-11.2%
SPRSEA-7-S-20260106	C01646	0.282	0.0650		28.8	0.439	20201	0.282	0.639	0.0650	0.147	ND	E2600441.d	2026-01-22 07:12	1.211	21.311	3934	566960	66.1	18.503	1.5%
SPRSEA-8-S-20260106	B50987	0.282	0.0650		28.8	0.439	20201	0.282	0.639	0.0650	0.147	ND	E2600432.d	2026-01-21 20:31	1.211	21.311	3414	504278	66.1	18.503	-9.7%
SPRSEA-9-S-20260106	C55337	0.282	0.0650		28.8	0.439	20202	0.282	0.639	0.0650	0.147	ND	E2600433.d	2026-01-21 21:06	1.211	21.311	8787	480951	66.1	18.503	-13.9%
SPRSEA-10-S-20260106	C53588	0.404	0.0930	3.58	28.8	0.439	20201	0.282	0.639	0.0650	0.147	J	E2600435.d	2026-01-21 22:16	1.211	21.311	31921	486807	66.1	18.503	-12.9%
SPRSEA-11-S-20260106	C60229	0.800	0.184	7.09	28.8	0.439	20205	0.282	0.639	0.0650	0.147		E2600436.d	2026-01-21 22:51	1.211	21.311	65473	503783	66.1	18.503	-9.8%
SPRSEA-12-S-20260106	C34187	0.638	0.147	5.66	28.8	0.439	20206	0.282	0.639	0.0650	0.147	J	E2600437.d	2026-01-21 23:27	1.211	21.311	50429	486140	66.1	18.503	-13.0%
SPRSEA-12-D-20260106	B50575	0.523	0.121	4.64	28.8	0.439	20206	0.282	0.639	0.0650	0.147	J	E2600438.d	2026-01-22 00:02	1.211	21.311	41633	489612	66.1	18.503	-12.4%
SPRSEA-12-B-20260106	B49589	0.282	0.0650		28.8	0.439	20206	0.282	0.639	0.0650	0.147	ND	E2600439.d	2026-01-22 00:38	1.211	21.283	697	520177	66.1	18.503	-6.9%

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

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.: 2026GC102-1 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/m³)	SPRSEA-6-B-20260106	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-B-20260106	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSEA-6-D-20260106	0.69%	Pass	31%	Fail	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-D-20260106	1.7%	Pass	2.5%	Pass	7.7%	Pass	20%	Pass	20%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC102-1 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	E2600421.d	C01349	Cal	1.053	1.011	1.053	4.1%	21%		Pass	
2026GC102 Method Blank-1	E2600422.d	C01396	Blank		1.011	1.053			0.14%	Pass	ND
M325B CCV 5	E2600434.d	B27350	Check	1.057	1.011	1.053	4.5%		-13%	Pass	
M325B CCV 5	E2600440.d	C01470	Check	1.069	1.011	1.053	5.8%		-11%	Pass	
M325B CCV 5 REC	E2600442.d	C01349	Check	1.056	1.011	1.053	4.5%		-21%	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	E2600421.d	C01349	Cal	1.257	1.181	1.257	6.4%	3.5%		Pass	
2026GC102 Method Blank-1	E2600422.d	C01396	Blank		1.181	1.257			2.5%	Pass	ND
M325B CCV 5	E2600434.d	B27350	Check	1.253	1.181	1.257	6.1%		-10%	Pass	
M325B CCV 5	E2600440.d	C01470	Check	1.254	1.181	1.257	6.2%		-8.4%	Pass	
M325B CCV 5 REC	E2600442.d	C01349	Check	1.251	1.181	1.257	5.9%		-19%	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	E2600421.d	C01349	Cal	1.435	1.372	1.435	4.6%	3.5%		Pass	
2026GC102 Method Blank-1	E2600422.d	C01396	Blank		1.372	1.435			2.5%	Pass	ND
M325B CCV 5	E2600434.d	B27350	Check	1.445	1.372	1.435	5.3%		-10%	Pass	
M325B CCV 5	E2600440.d	C01470	Check	1.482	1.372	1.435	8.0%		-8.4%	Pass	
M325B CCV 5 REC	E2600442.d	C01349	Check	1.400	1.372	1.435	2.1%		-19%	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	E2600421.d	C01349	Cal	1.148	1.150	1.148	-0.12%	3.5%		Pass	
2026GC102 Method Blank-1	E2600422.d	C01396	Blank		1.150	1.148			2.5%	Pass	ND
M325B CCV 5	E2600434.d	B27350	Check	1.149	1.150	1.148	-0.084%		-10%	Pass	
M325B CCV 5	E2600440.d	C01470	Check	1.177	1.150	1.148	2.3%		-8.4%	Pass	
M325B CCV 5 REC	E2600442.d	C01349	Check	1.121	1.150	1.148	-2.5%		-19%	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	E2600421.d	C01349	Cal	1.211	1.166	1.211	3.9%	3.5%		Pass	
2026GC102 Method Blank-1	E2600422.d	C01396	Blank		1.166	1.211			2.5%	Pass	ND
M325B CCV 5	E2600434.d	B27350	Check	1.186	1.166	1.211	1.7%		-10%	Pass	

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2026GC102-1 EPA Method 325B Analysis
Client No.: PROJ-027966 Site: Sprague - Searsport

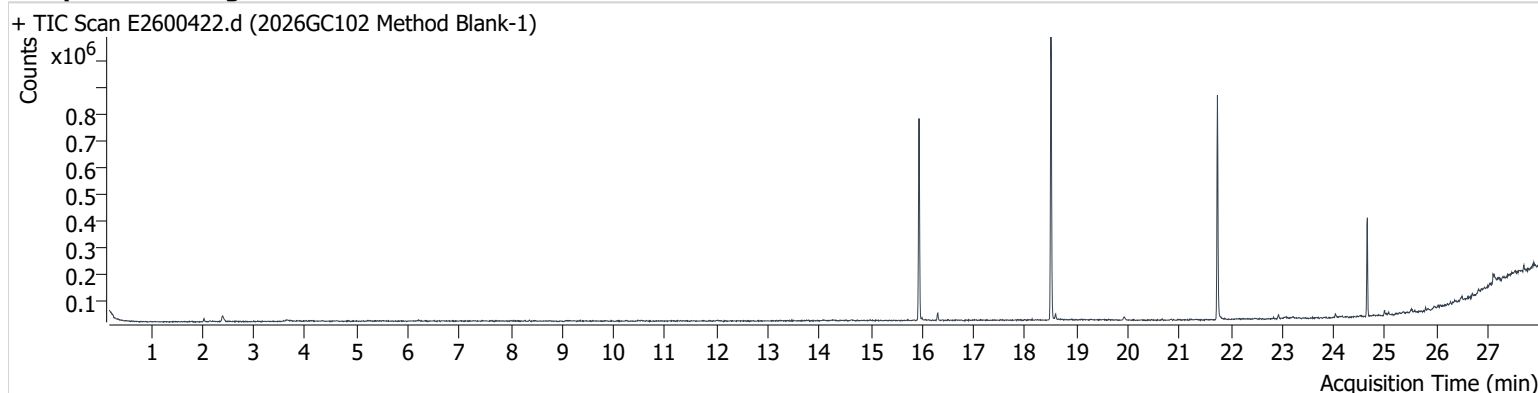
o-Xylene Calibration and Blanks

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	E2600440.d	C01470	Check	1.209	1.166	1.211	3.7%		-8.4%	Pass	
M325B CCV 5 REC	E2600442.d	C01349	Check	1.181	1.166	1.211	1.3%		-19%	Pass	

Chromatograms

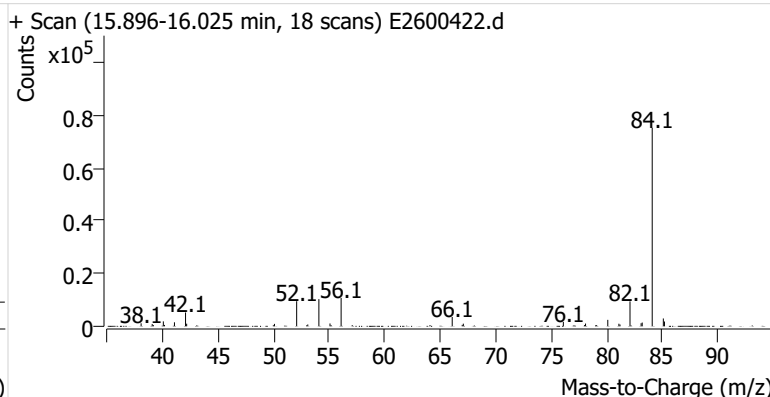
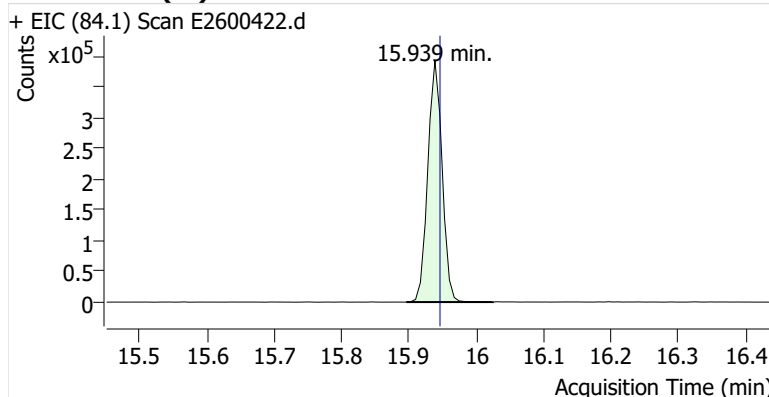
Name 2026GC102 Method Blank-1
Comment C01396
Data File E2600422.d
Acq. Date-Time 1/21/2026 2:40:30 PM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

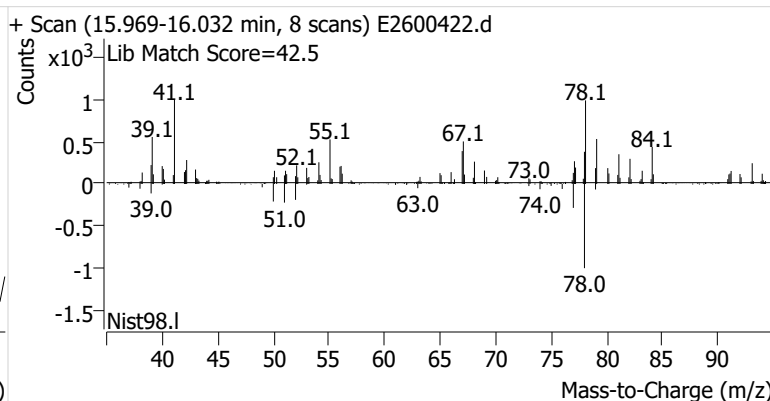
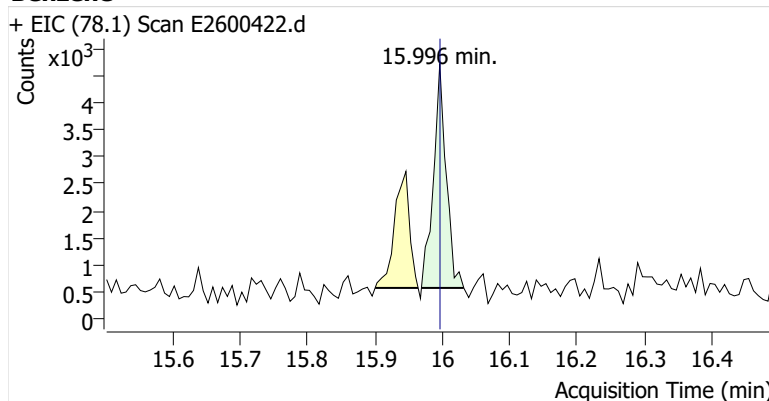


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	581,596	
Benzene	Benzene-d6 (IS)	15.996	15.996	5,268	
Toluene-d8 (IS)		18.503	18.511	572,642	
Toluene	Toluene-d8 (IS)	18.596	18.596	10,359	
Ethylbenzene	Toluene-d8 (IS)	20.666	20.667	1,900	
m-/p-Xylenes	Toluene-d8 (IS)	20.838	20.831	584	m
o-Xylene	Toluene-d8 (IS)	21.161	21.311	ND	m

Benzene-d6 (IS)

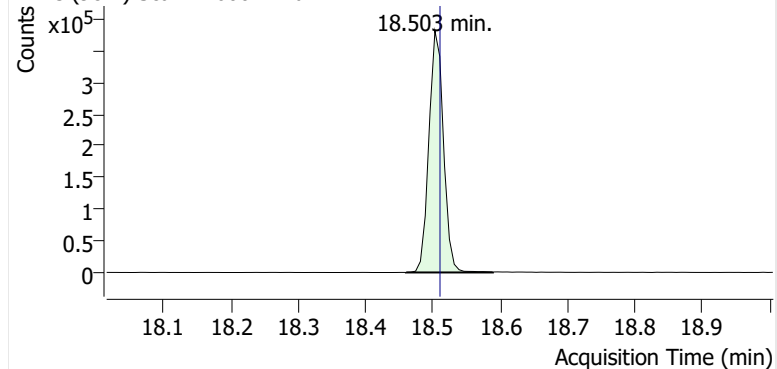


Benzene

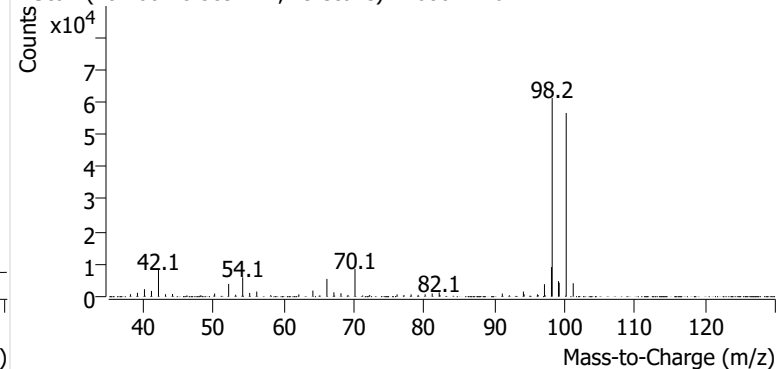


Toluene-d8 (IS)

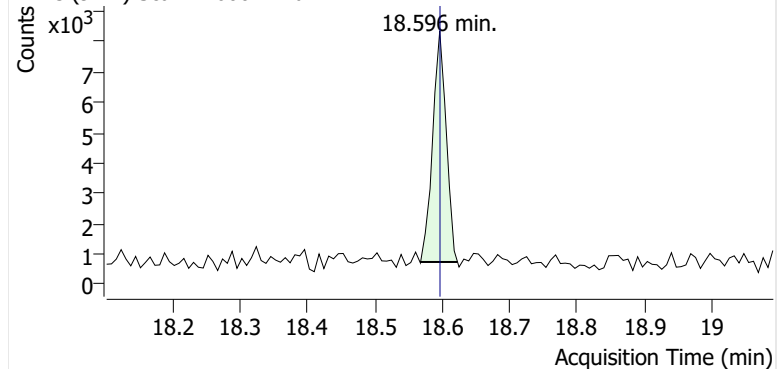
+ EIC (98.1) Scan E2600422.d



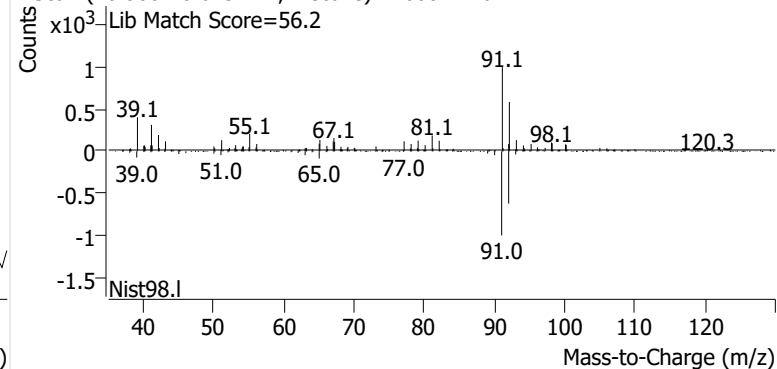
+ Scan (18.460-18.589 min, 19 scans) E2600422.d

**Toluene**

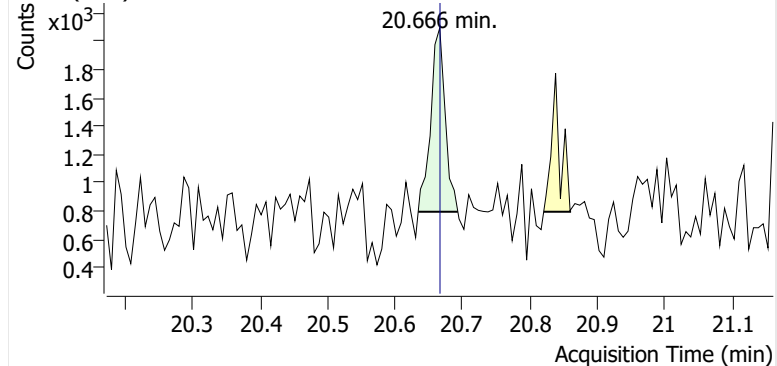
+ EIC (91.1) Scan E2600422.d



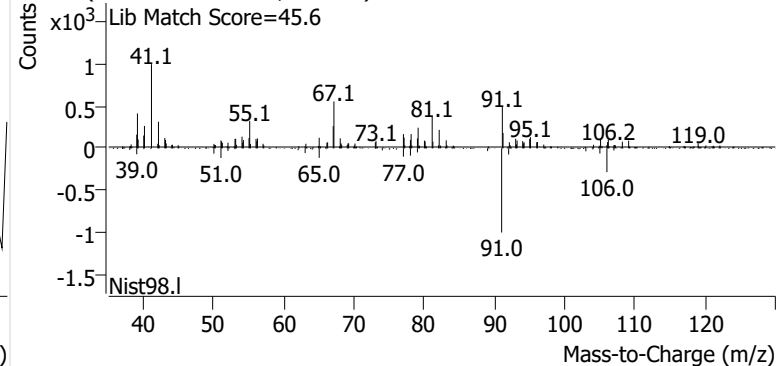
+ Scan (18.568-18.623 min, 7 scans) E2600422.d

**Ethylbenzene**

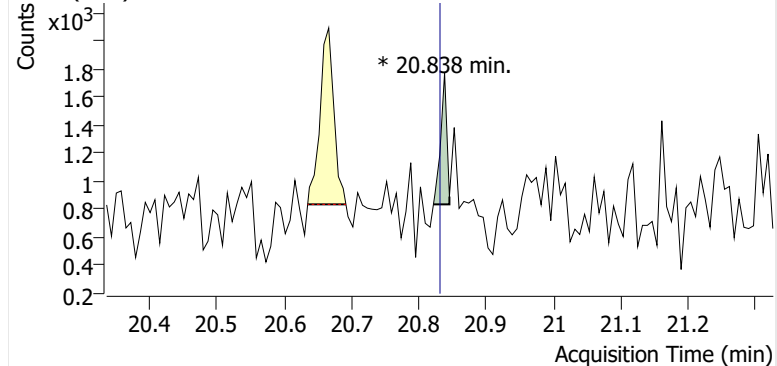
+ EIC (91.1) Scan E2600422.d



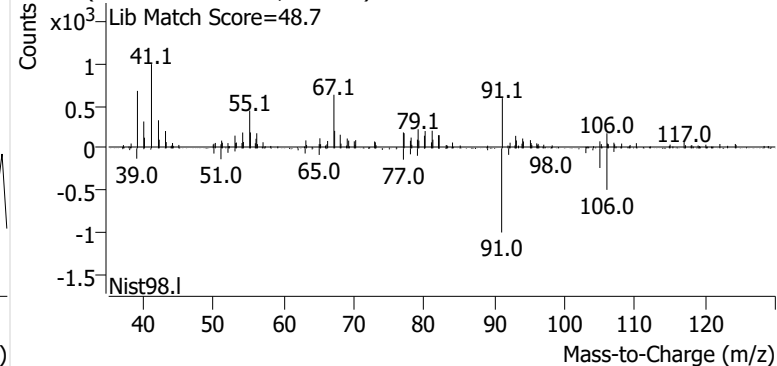
+ Scan (20.634-20.693 min, 8 scans) E2600422.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600422.d

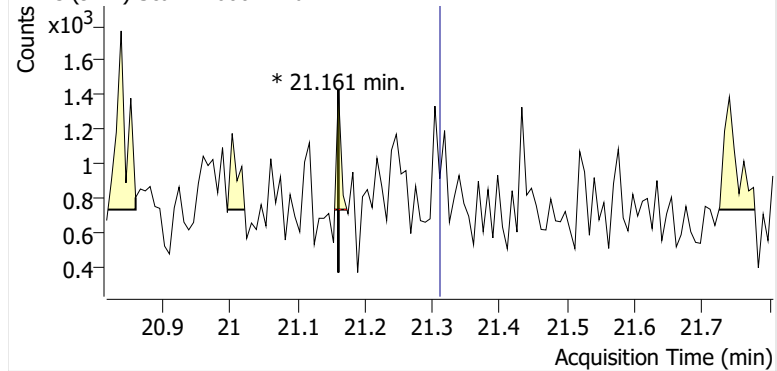


+ Scan (20.822-20.845 min, 4 scans) E2600422.d

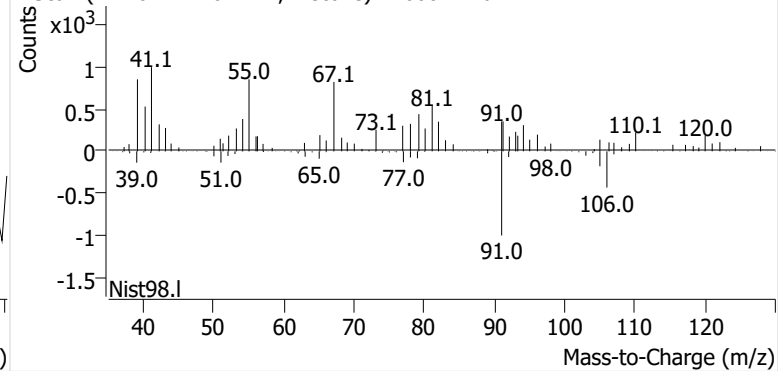


o-Xylene

+ EIC (91.1) Scan E2600422.d

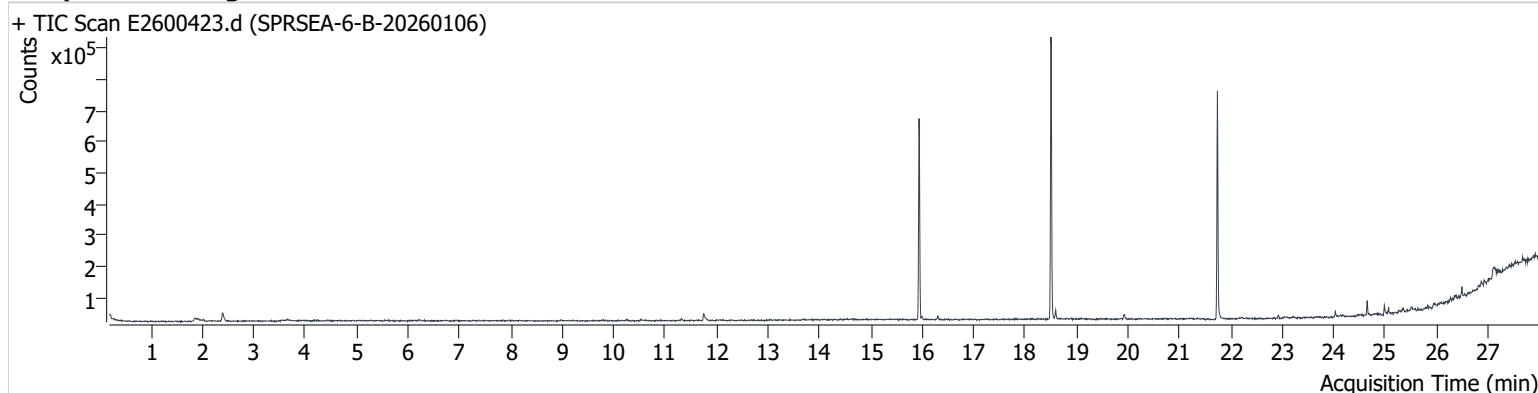


+ Scan (21.161-21.161 min, 1 scans) E2600422.d



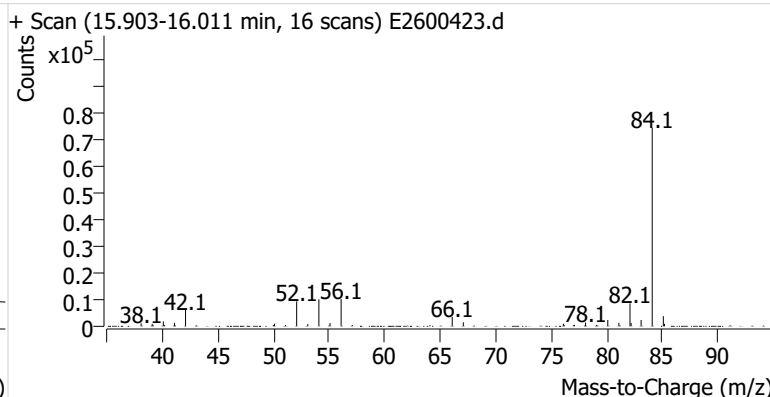
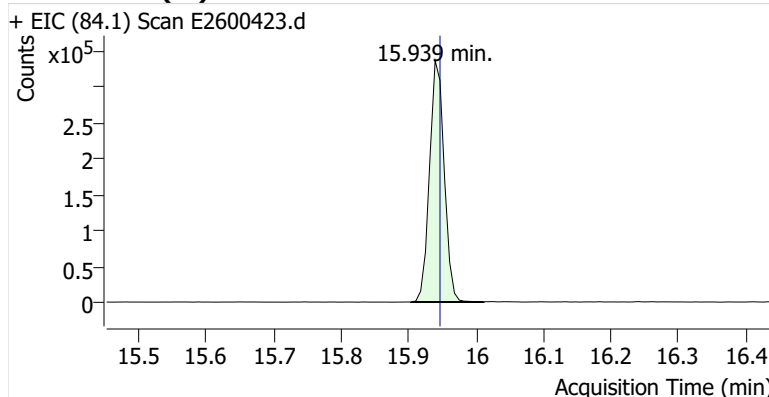
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Comment C56798
Data File E2600423.d
Acq. Date-Time 1/21/2026 3:15:28 PM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

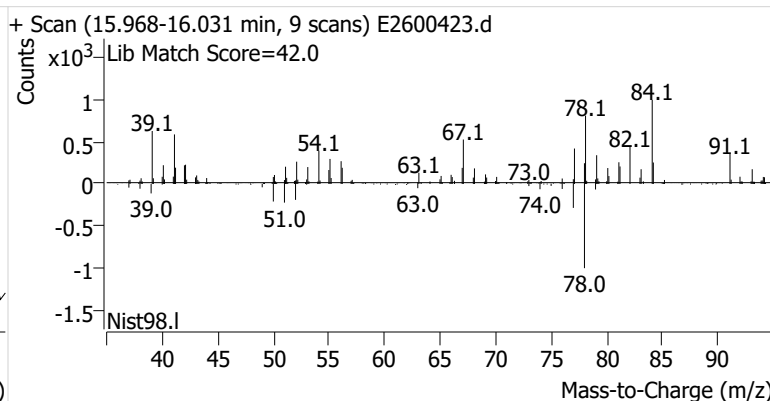
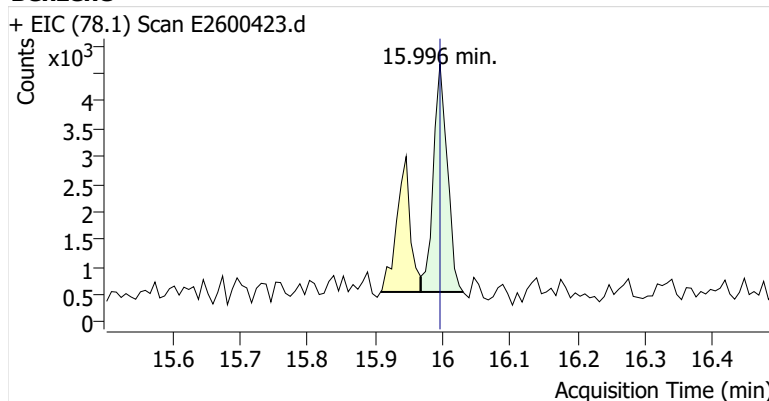


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	510,017	
Benzene	Benzene-d6 (IS)	15.996	15.996	5,920	
Toluene-d8 (IS)		18.503	18.511	496,182	
Toluene	Toluene-d8 (IS)	18.596	18.596	12,350	
Ethylbenzene	Toluene-d8 (IS)	20.659	20.667	984	
m-/p-Xylenes	Toluene-d8 (IS)	20.853	20.831	1,428	m
o-Xylene	Toluene-d8 (IS)	21.304	21.311	553	

Benzene-d6 (IS)

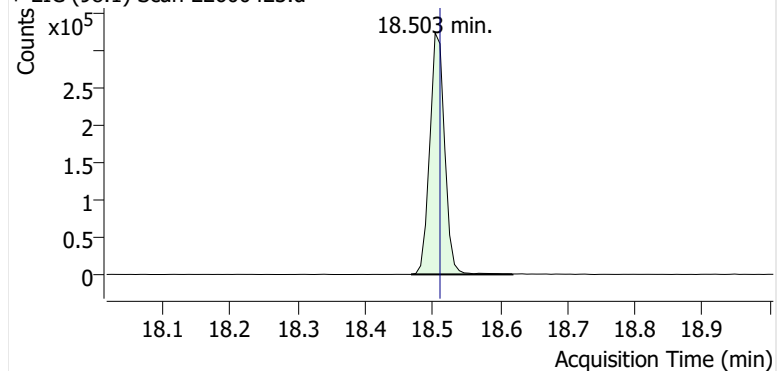


Benzene

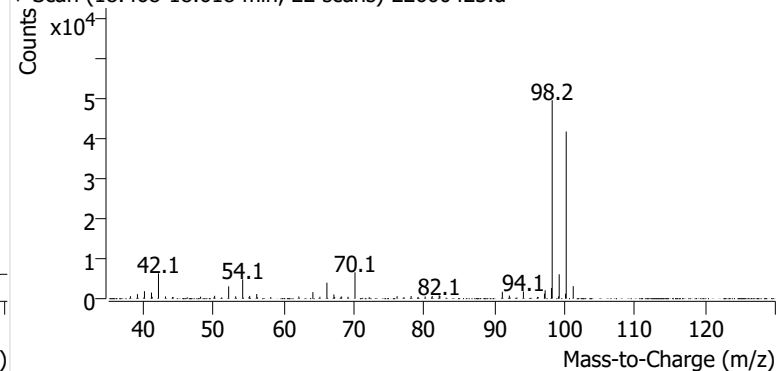


Toluene-d8 (IS)

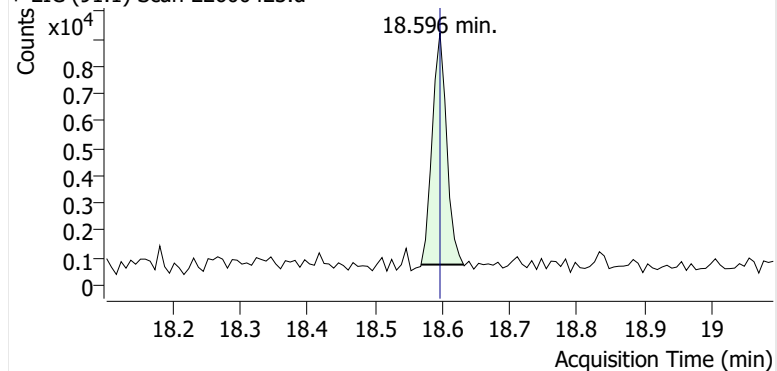
+ EIC (98.1) Scan E2600423.d



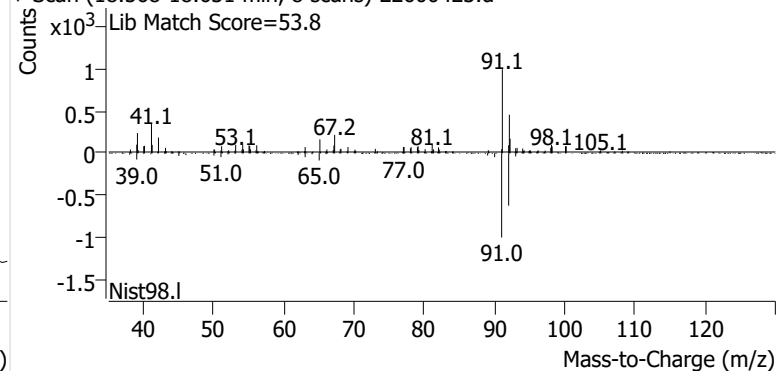
+ Scan (18.468-18.618 min, 22 scans) E2600423.d

**Toluene**

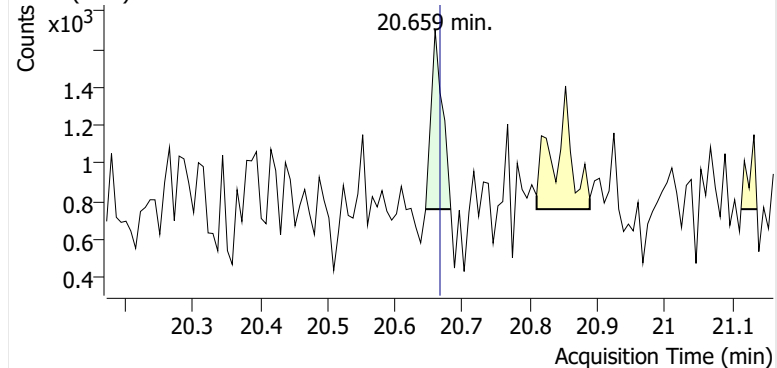
+ EIC (91.1) Scan E2600423.d



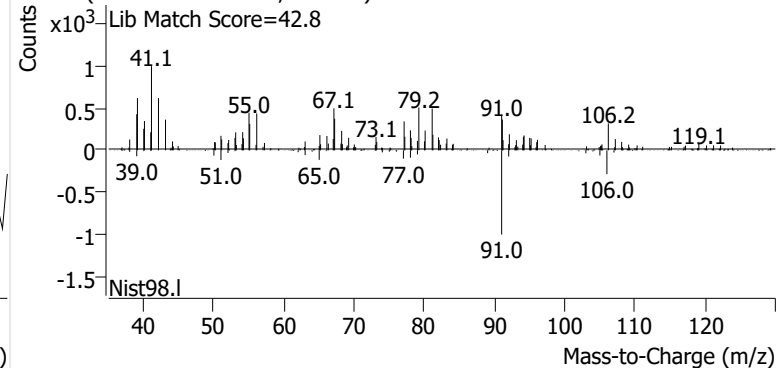
+ Scan (18.568-18.631 min, 8 scans) E2600423.d

**Ethylbenzene**

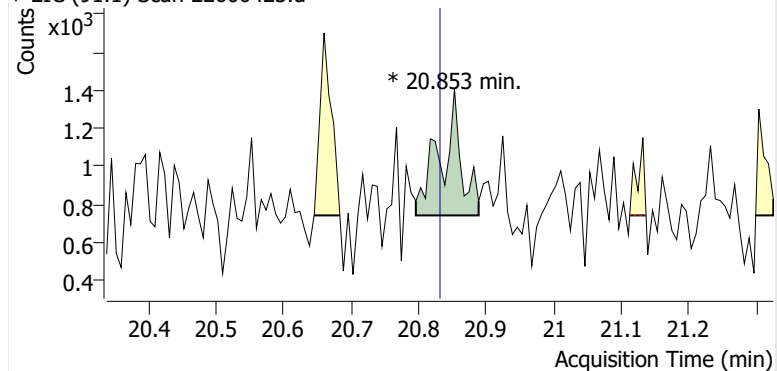
+ EIC (91.1) Scan E2600423.d



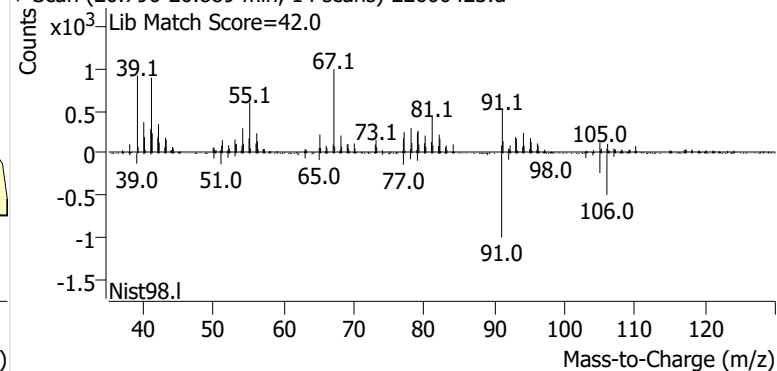
+ Scan (20.645-20.683 min, 5 scans) E2600423.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600423.d

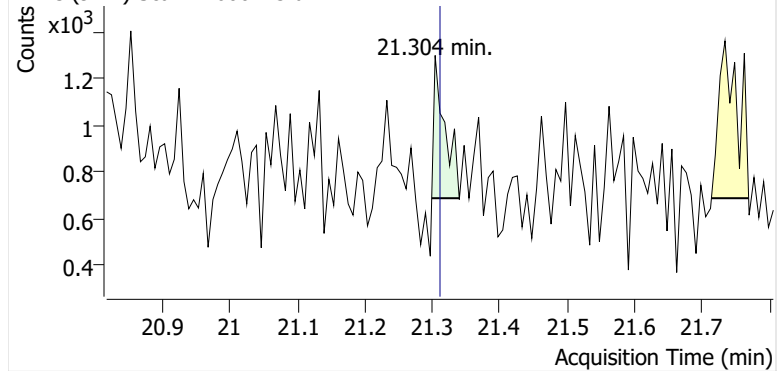


+ Scan (20.796-20.889 min, 14 scans) E2600423.d

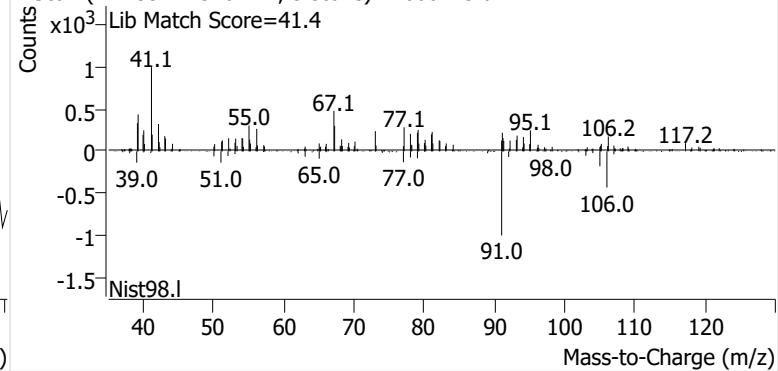


o-Xylene

+ EIC (91.1) Scan E2600423.d

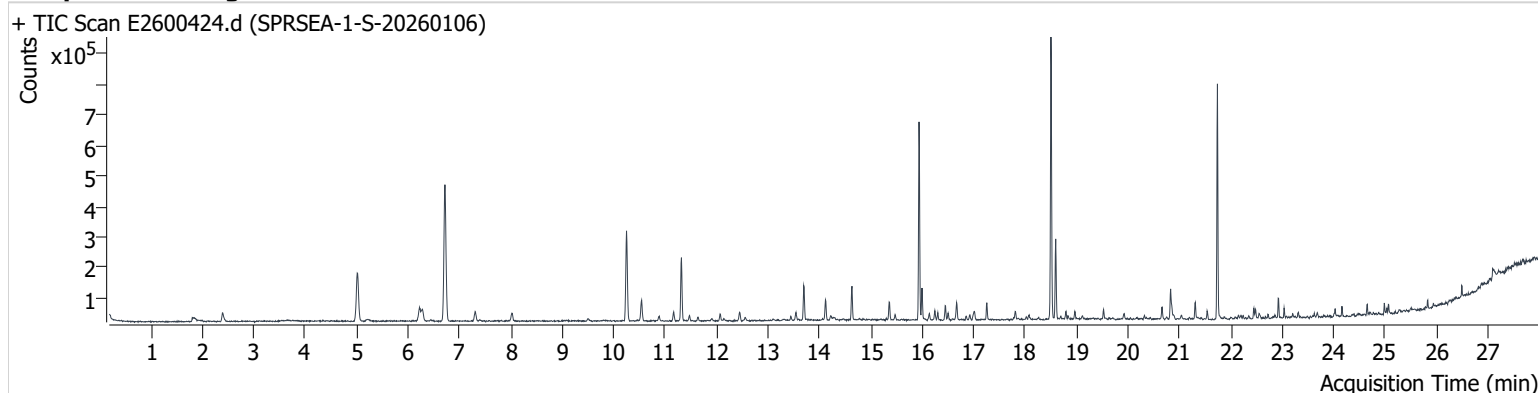


+ Scan (21.299-21.340 min, 5 scans) E2600423.d



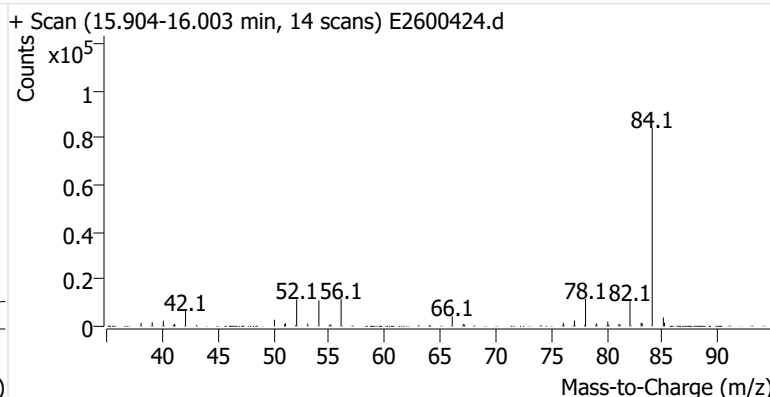
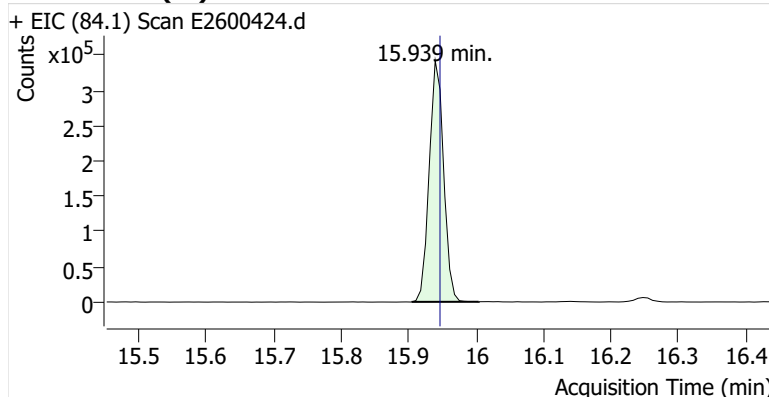
Name SPRSEA-1-S-20260106
Comment C57796
Data File E2600424.d
Acq. Date-Time 1/21/2026 3:50:27 PM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

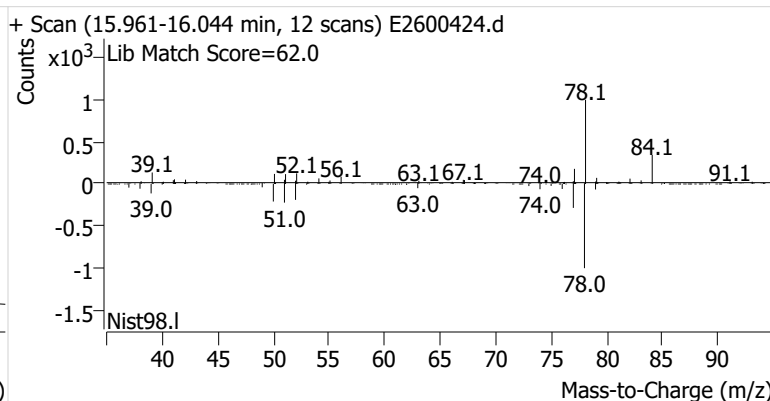
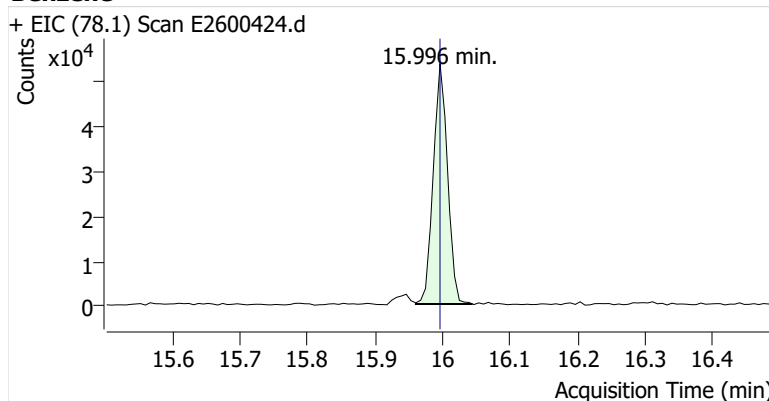


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	505,048	
Benzene	Benzene-d6 (IS)	15.996	15.996	78,816	
Toluene-d8 (IS)		18.503	18.511	494,948	
Toluene	Toluene-d8 (IS)	18.597	18.596	146,690	
Ethylbenzene	Toluene-d8 (IS)	20.667	20.667	25,255	
m-/p-Xylenes	Toluene-d8 (IS)	20.831	20.831	67,033	
o-Xylene	Toluene-d8 (IS)	21.311	21.311	28,830	

Benzene-d6 (IS)

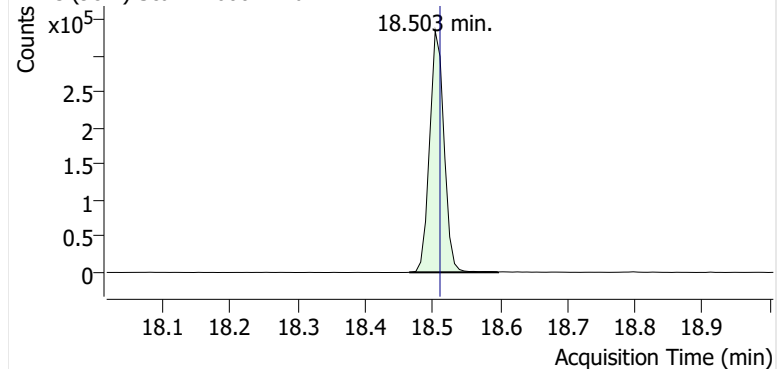


Benzene

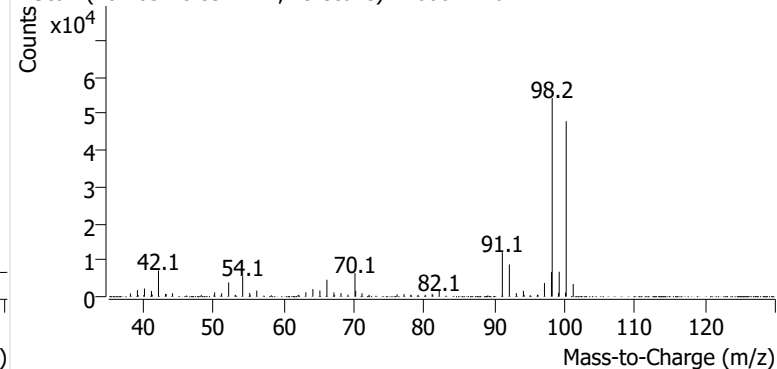


Toluene-d8 (IS)

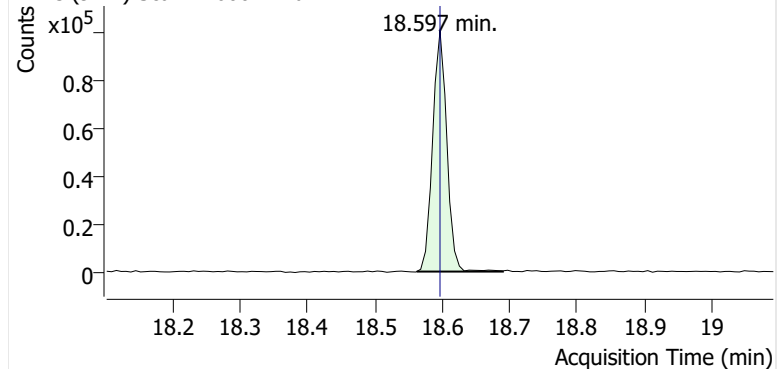
+ EIC (98.1) Scan E2600424.d



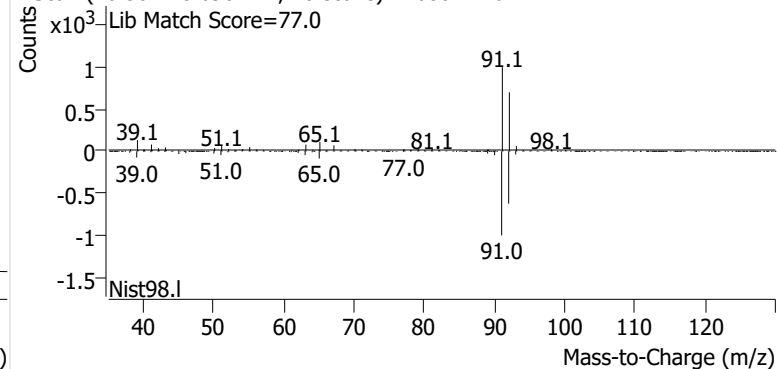
+ Scan (18.465-18.597 min, 19 scans) E2600424.d

**Toluene**

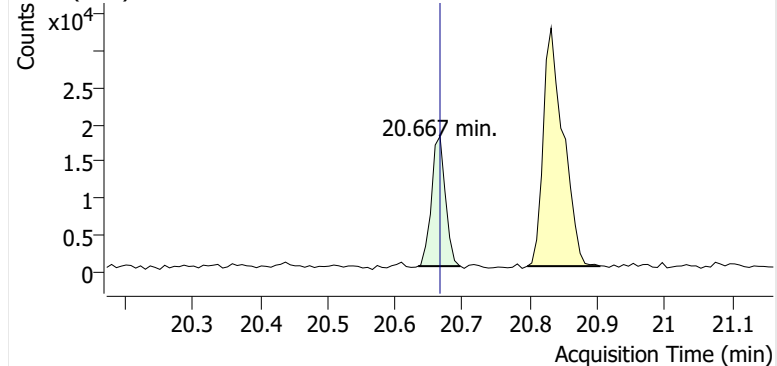
+ EIC (91.1) Scan E2600424.d



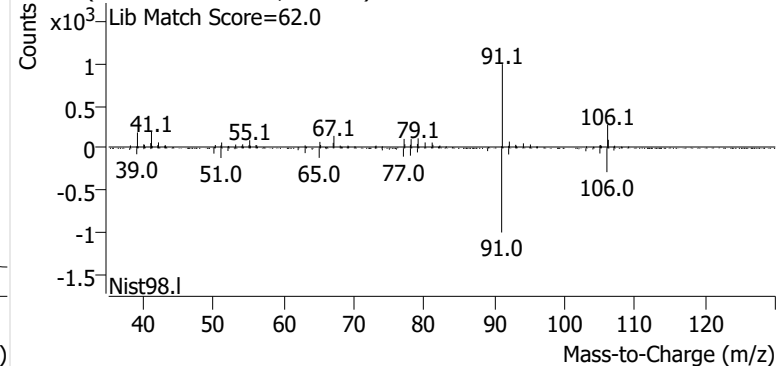
+ Scan (18.562-18.690 min, 18 scans) E2600424.d

**Ethylbenzene**

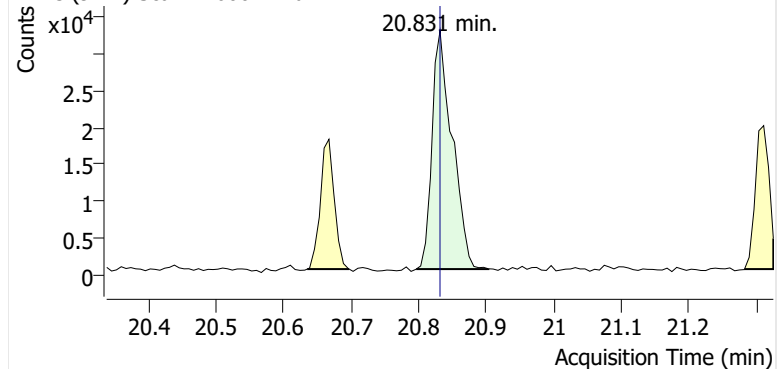
+ EIC (91.1) Scan E2600424.d



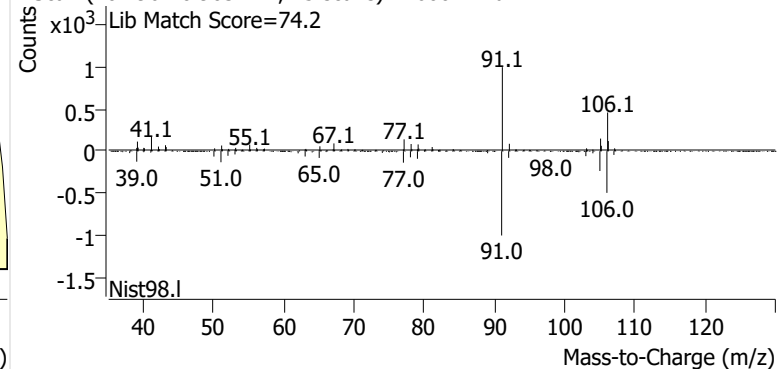
+ Scan (20.634-20.697 min, 9 scans) E2600424.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600424.d

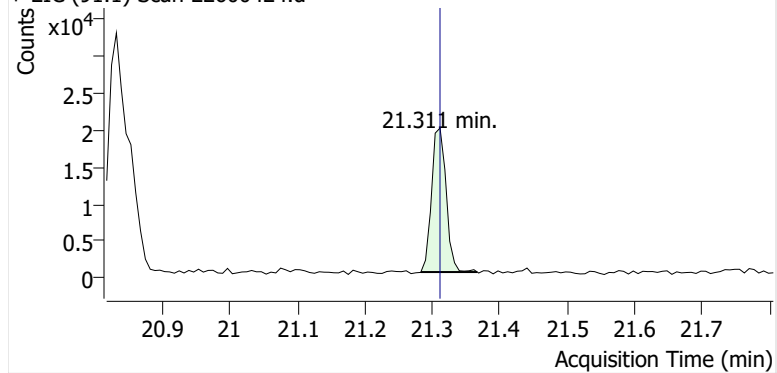


+ Scan (20.796-20.903 min, 15 scans) E2600424.d

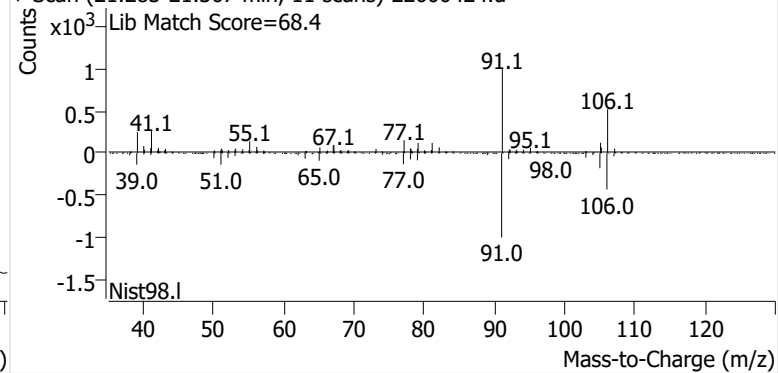


o-Xylene

+ EIC (91.1) Scan E2600424.d

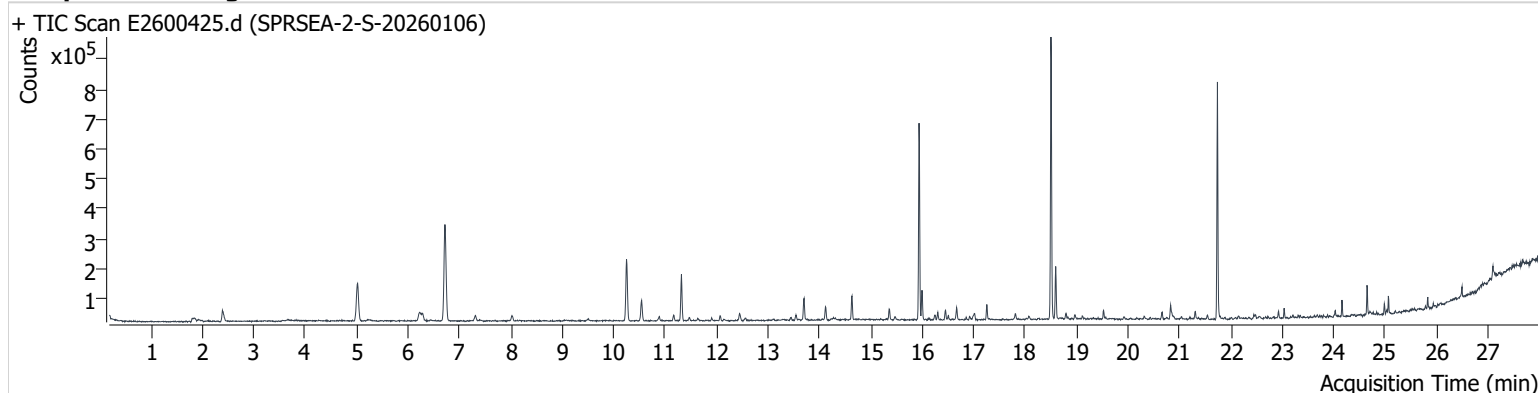


+ Scan (21.283-21.367 min, 11 scans) E2600424.d



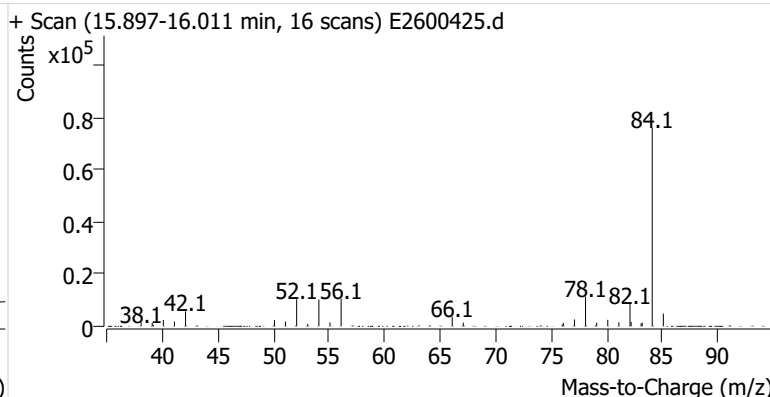
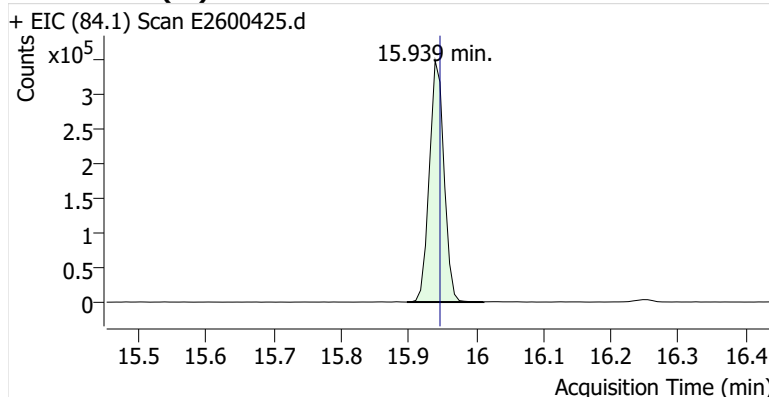
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Comment C40660
Data File E2600425.d
Acq. Date-Time 1/21/2026 4:25:25 PM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

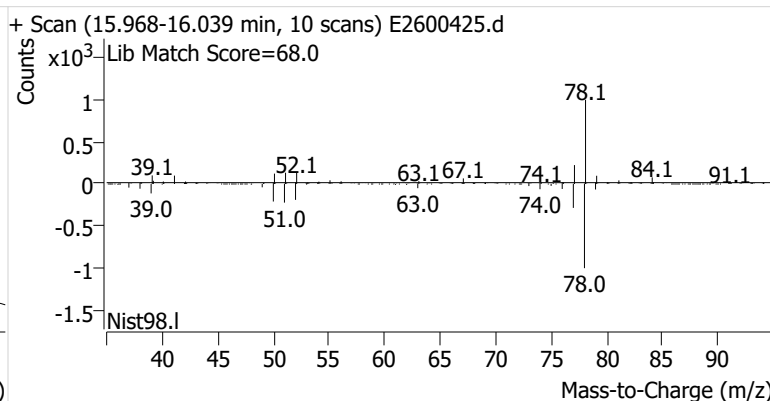
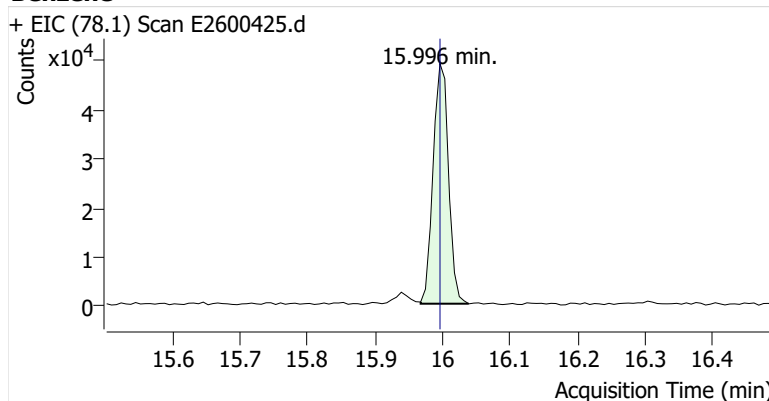


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	524,795	
Benzene	Benzene-d6 (IS)	15.996	15.996	77,091	
Toluene-d8 (IS)		18.503	18.511	511,519	
Toluene	Toluene-d8 (IS)	18.596	18.596	96,338	
Ethylbenzene	Toluene-d8 (IS)	20.667	20.667	15,065	
m-/p-Xylenes	Toluene-d8 (IS)	20.831	20.831	31,879	
o-Xylene	Toluene-d8 (IS)	21.311	21.311	13,763	

Benzene-d6 (IS)

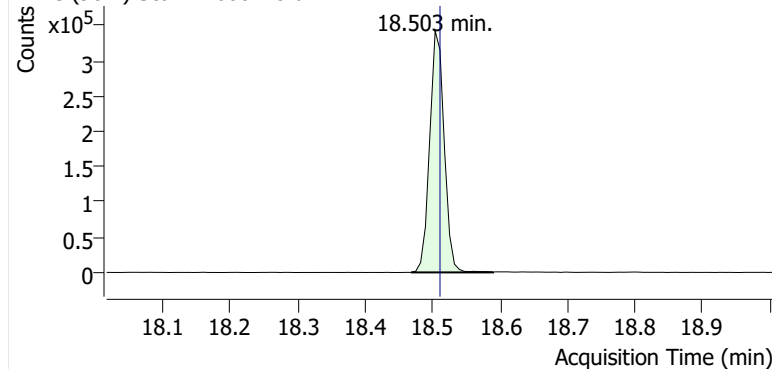


Benzene

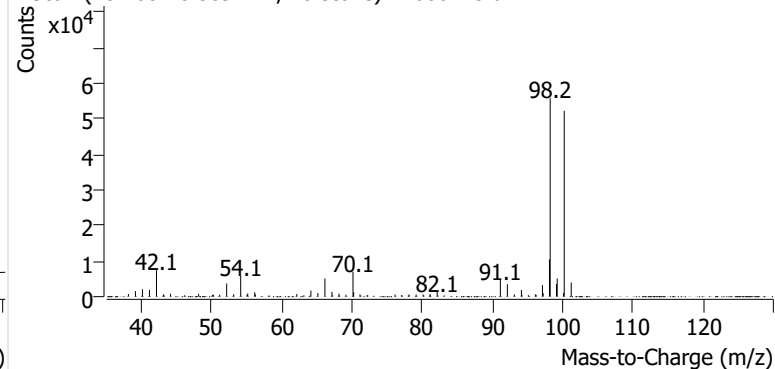


Toluene-d8 (IS)

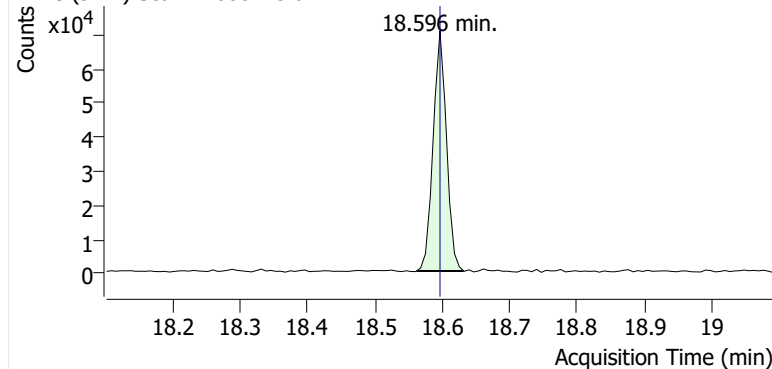
+ EIC (98.1) Scan E2600425.d



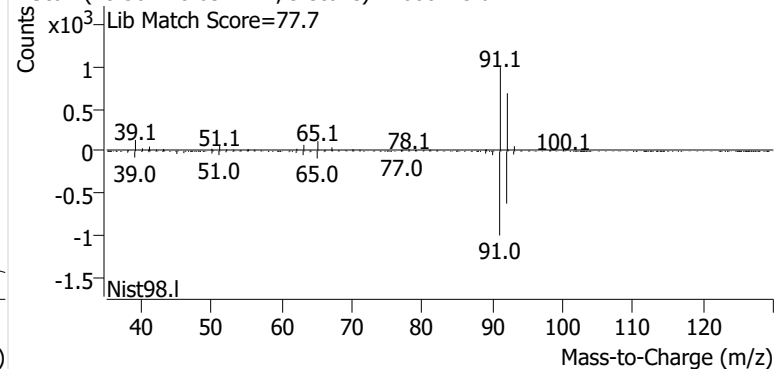
+ Scan (18.468-18.589 min, 18 scans) E2600425.d

**Toluene**

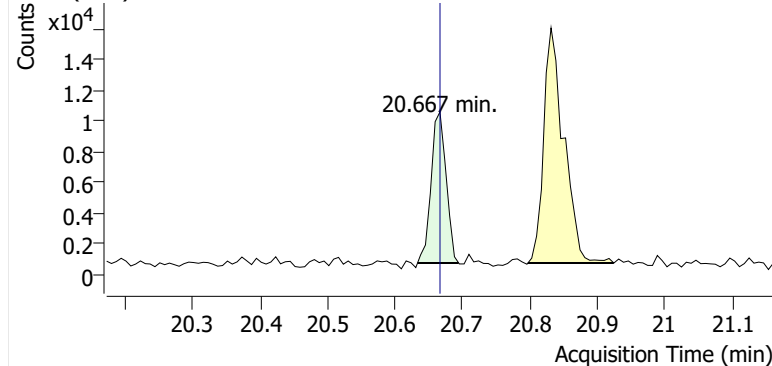
+ EIC (91.1) Scan E2600425.d



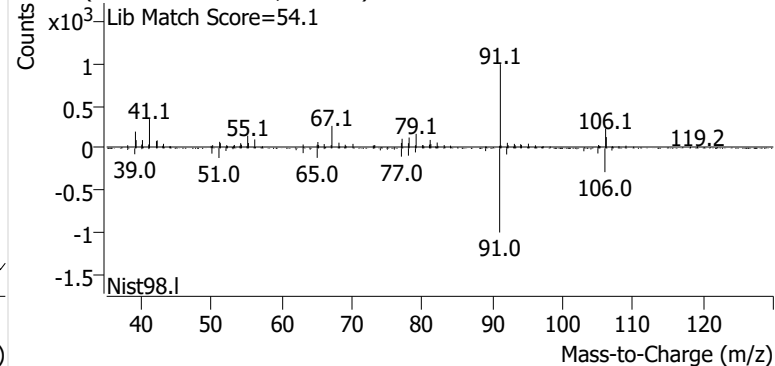
+ Scan (18.562-18.632 min, 9 scans) E2600425.d

**Ethylbenzene**

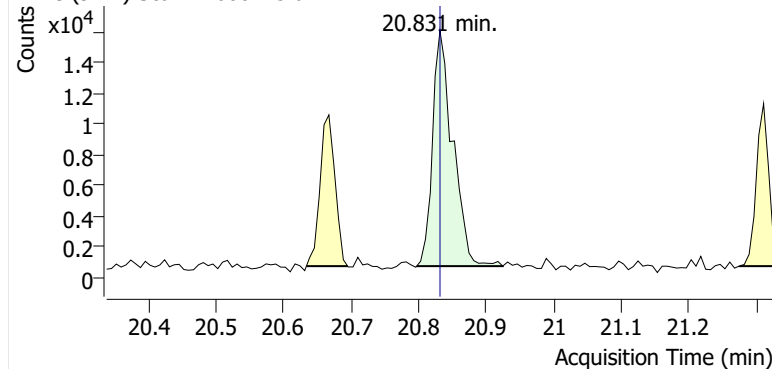
+ EIC (91.1) Scan E2600425.d



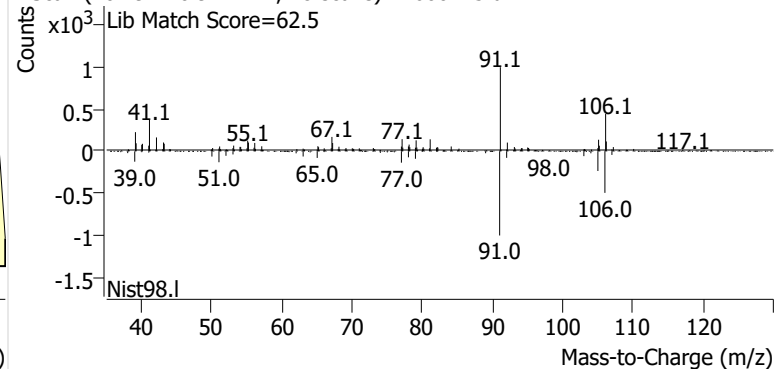
+ Scan (20.633-20.694 min, 8 scans) E2600425.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600425.d

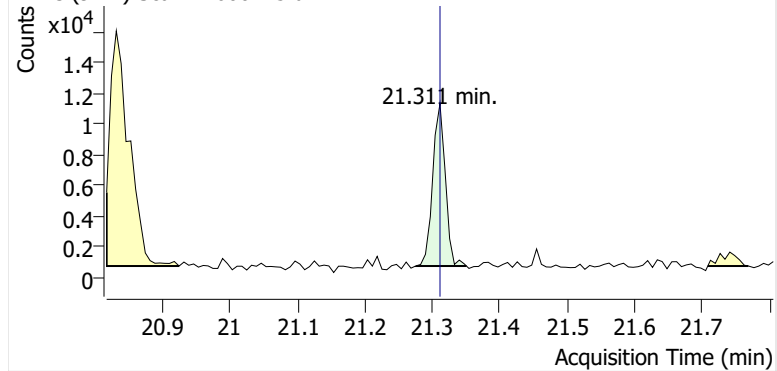


+ Scan (20.797-20.924 min, 18 scans) E2600425.d

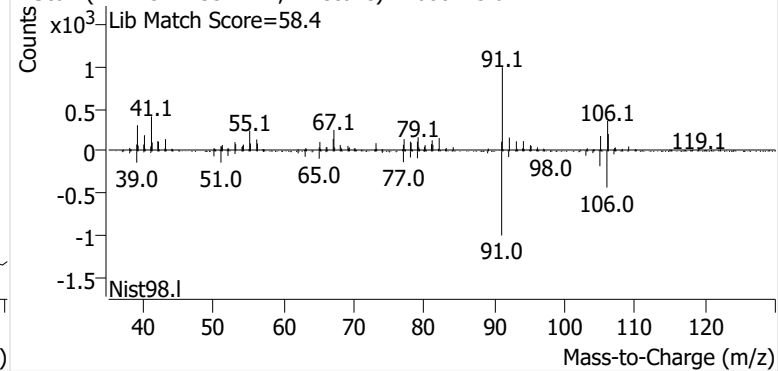


o-Xylene

+ EIC (91.1) Scan E2600425.d

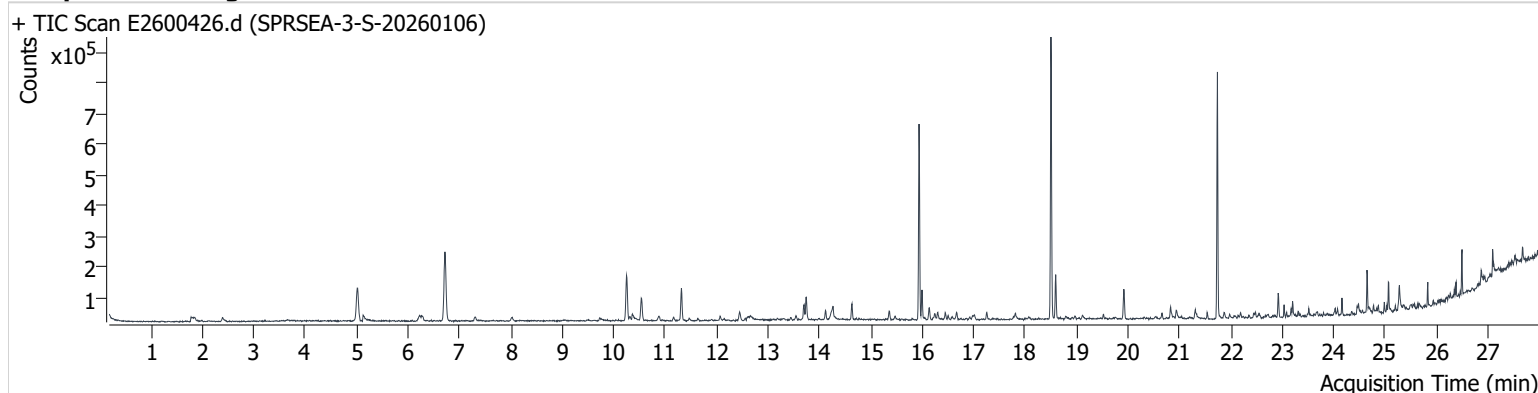


+ Scan (21.275-21.351 min, 11 scans) E2600425.d



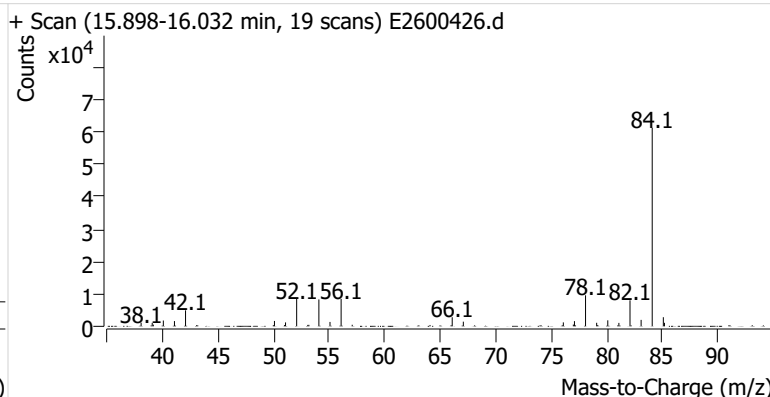
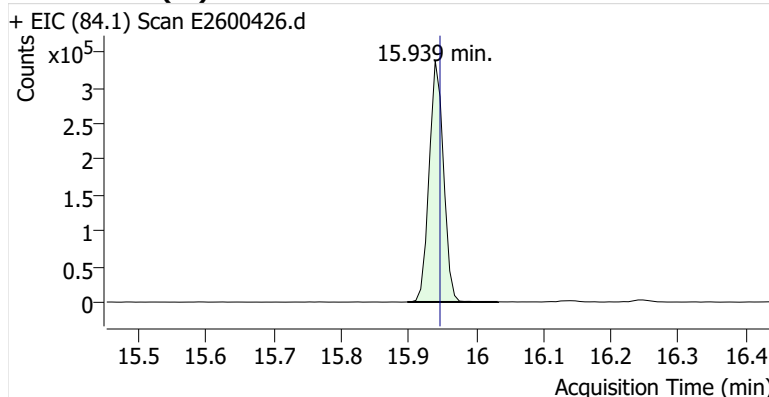
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Comment C71794
Data File E2600426.d
Acq. Date-Time 1/21/2026 5:00:46 PM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

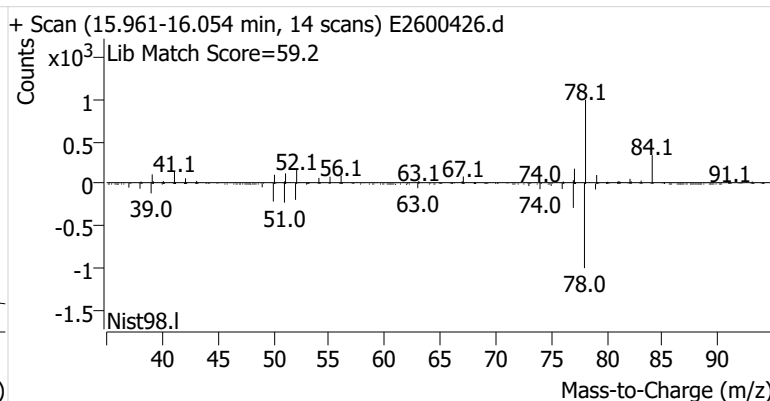
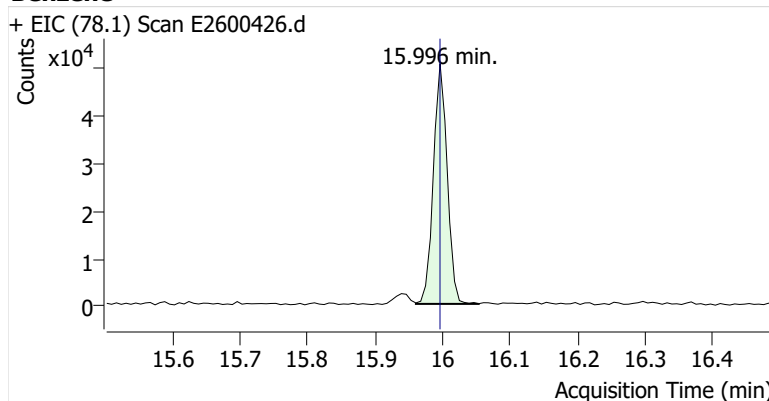


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	498,617	
Benzene	Benzene-d6 (IS)	15.996	15.996	72,091	
Toluene-d8 (IS)		18.503	18.511	488,035	
Toluene	Toluene-d8 (IS)	18.597	18.596	78,465	
Ethylbenzene	Toluene-d8 (IS)	20.667	20.667	11,069	
m-/p-Xylenes	Toluene-d8 (IS)	20.831	20.831	24,006	
o-Xylene	Toluene-d8 (IS)	21.311	21.311	11,506	

Benzene-d6 (IS)

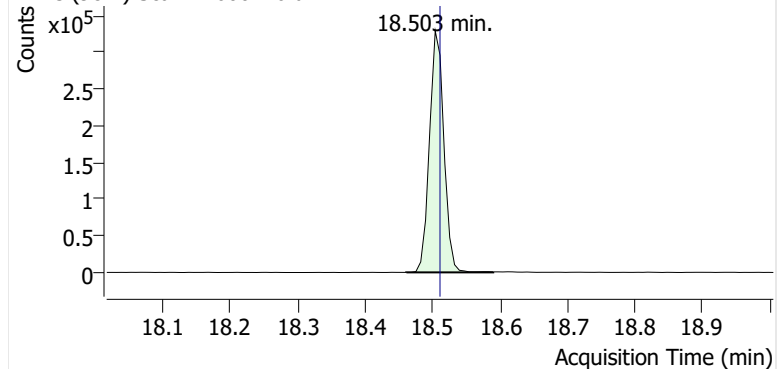


Benzene

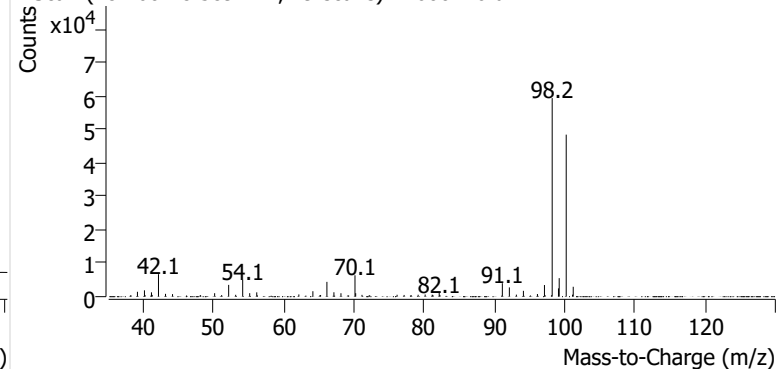


Toluene-d8 (IS)

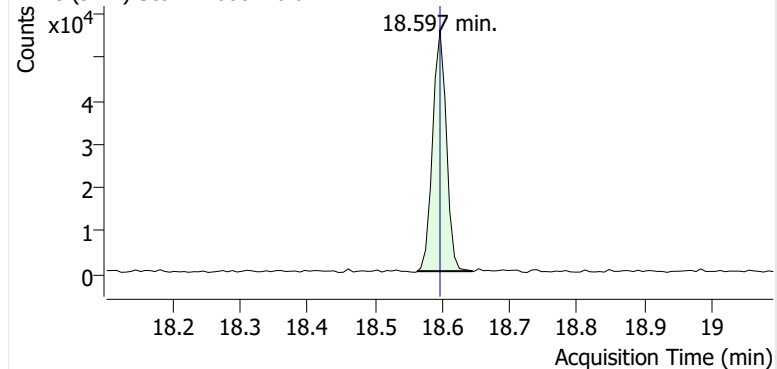
+ EIC (98.1) Scan E2600426.d



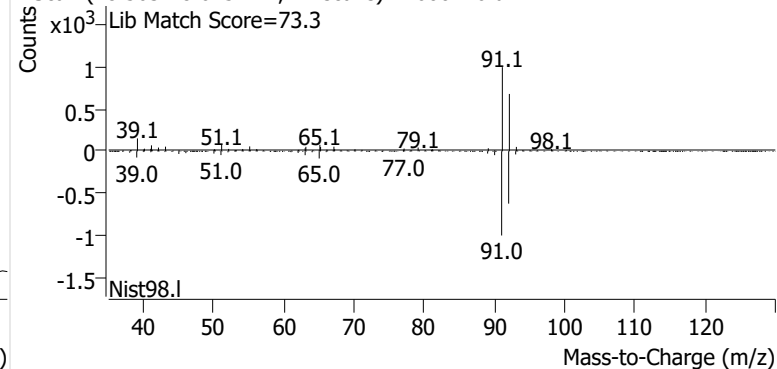
+ Scan (18.460-18.589 min, 19 scans) E2600426.d

**Toluene**

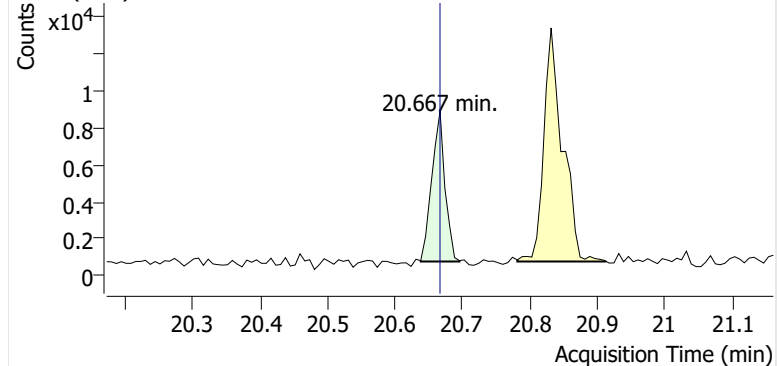
+ EIC (91.1) Scan E2600426.d



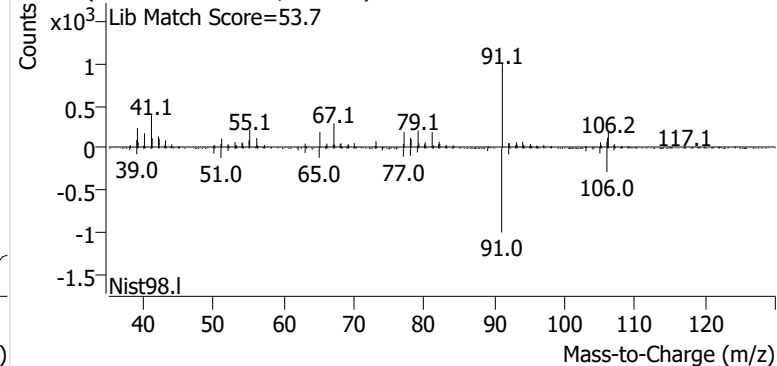
+ Scan (18.563-18.645 min, 11 scans) E2600426.d

**Ethylbenzene**

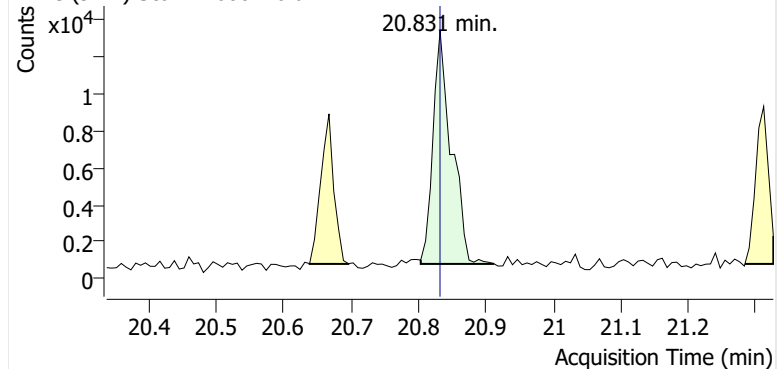
+ EIC (91.1) Scan E2600426.d



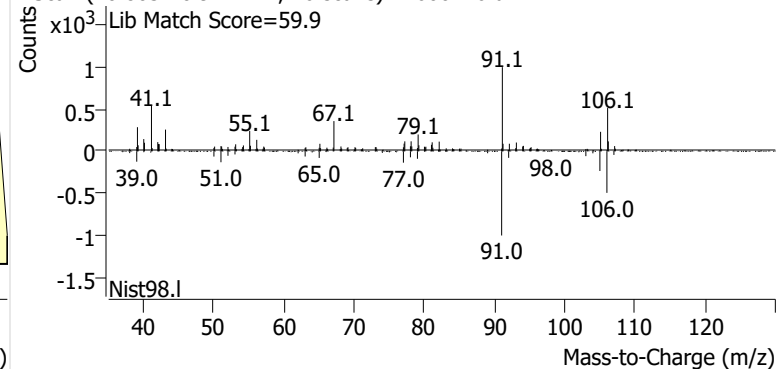
+ Scan (20.638-20.695 min, 9 scans) E2600426.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600426.d

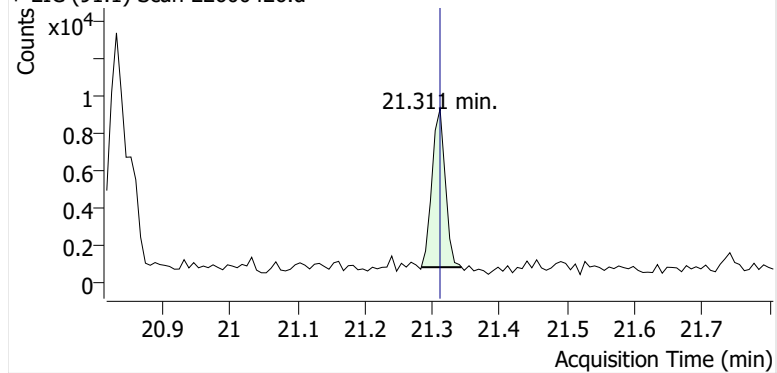


+ Scan (20.803-20.912 min, 16 scans) E2600426.d

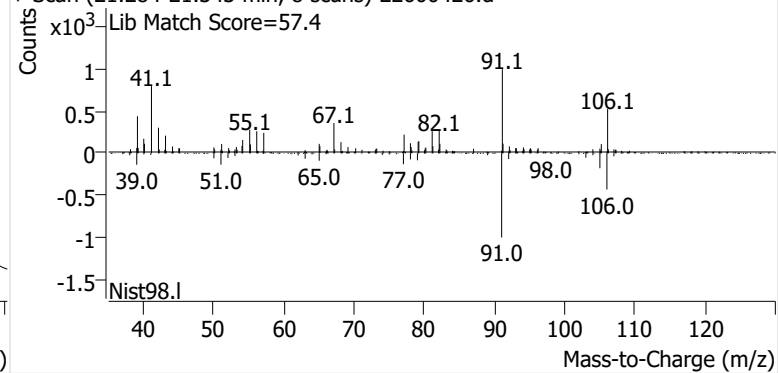


o-Xylene

+ EIC (91.1) Scan E2600426.d

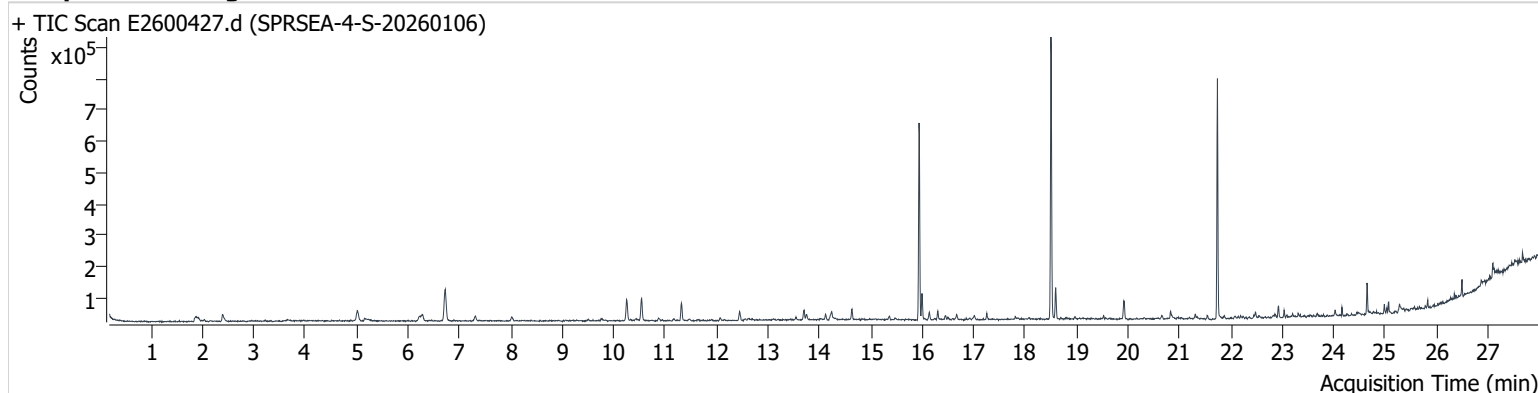


+ Scan (21.284-21.343 min, 8 scans) E2600426.d



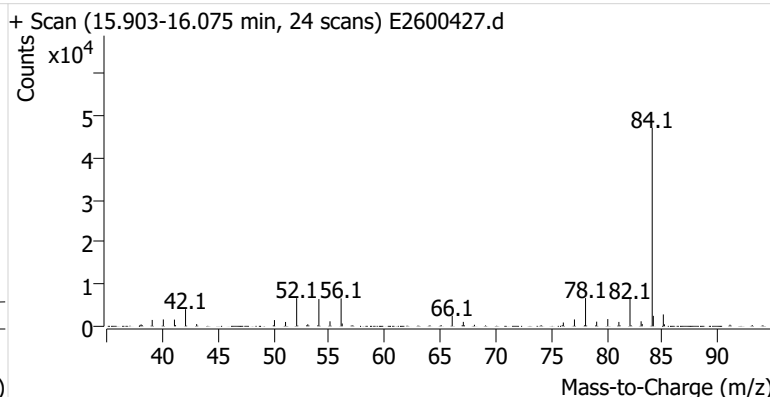
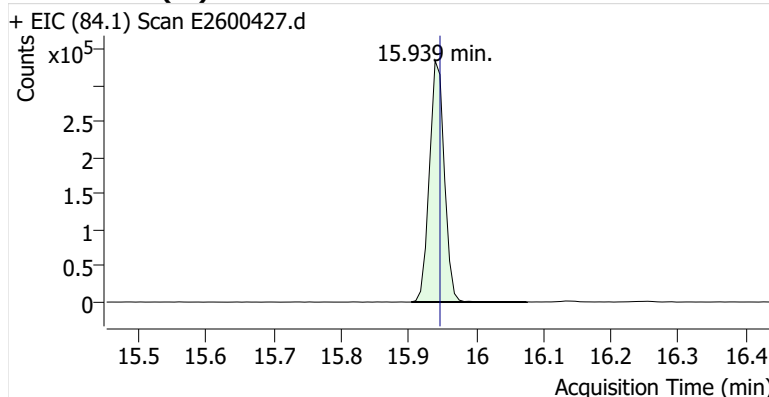
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Comment C69561
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Acq. Date-Time 1/21/2026 5:35:59 PM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

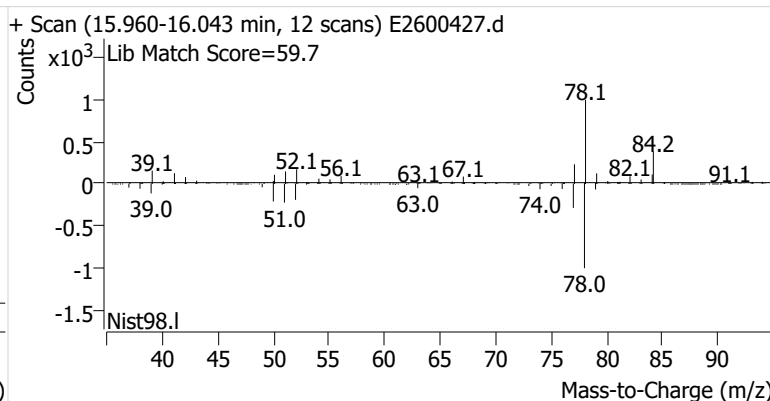
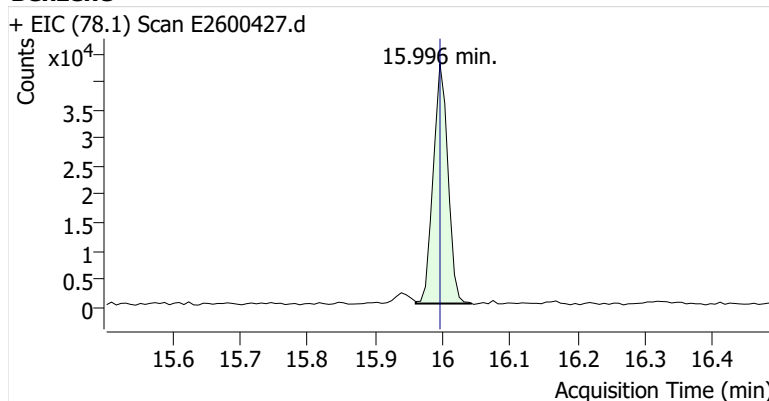


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	511,821	
Benzene	Benzene-d6 (IS)	15.996	15.996	64,791	
Toluene-d8 (IS)		18.503	18.511	489,933	
Toluene	Toluene-d8 (IS)	18.596	18.596	56,442	
Ethylbenzene	Toluene-d8 (IS)	20.667	20.667	7,231	
m-/p-Xylenes	Toluene-d8 (IS)	20.831	20.831	15,858	
o-Xylene	Toluene-d8 (IS)	21.311	21.311	7,192	

Benzene-d6 (IS)

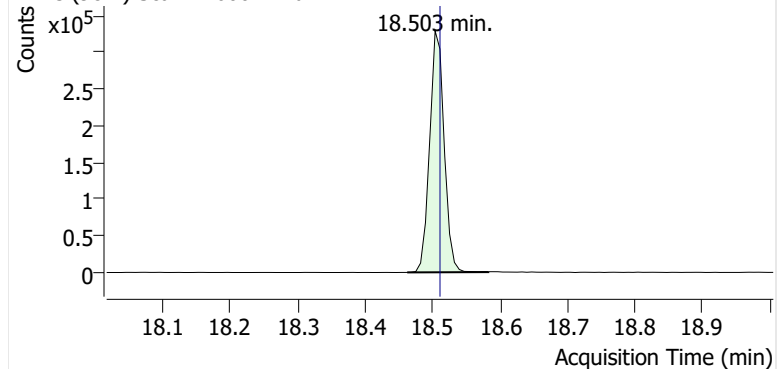


Benzene

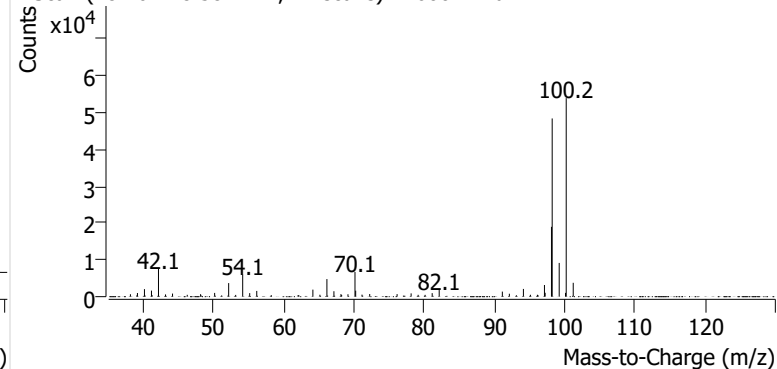


Toluene-d8 (IS)

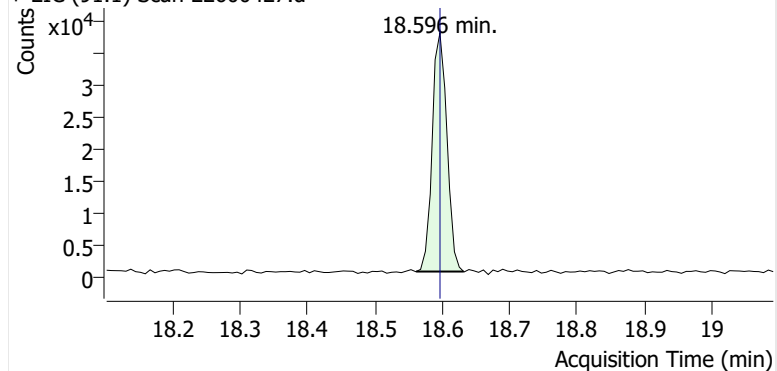
+ EIC (98.1) Scan E2600427.d



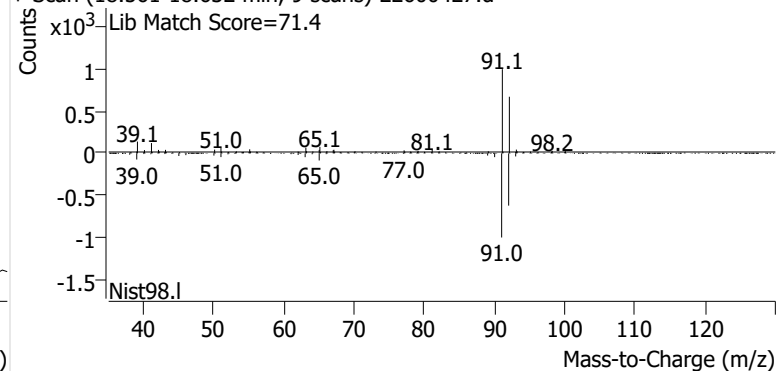
+ Scan (18.462-18.582 min, 17 scans) E2600427.d

**Toluene**

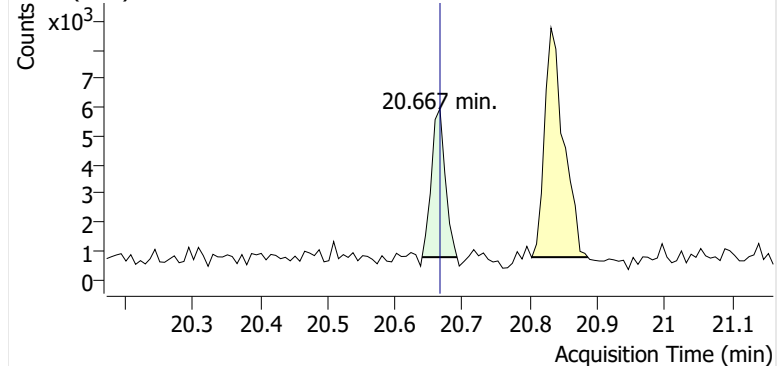
+ EIC (91.1) Scan E2600427.d



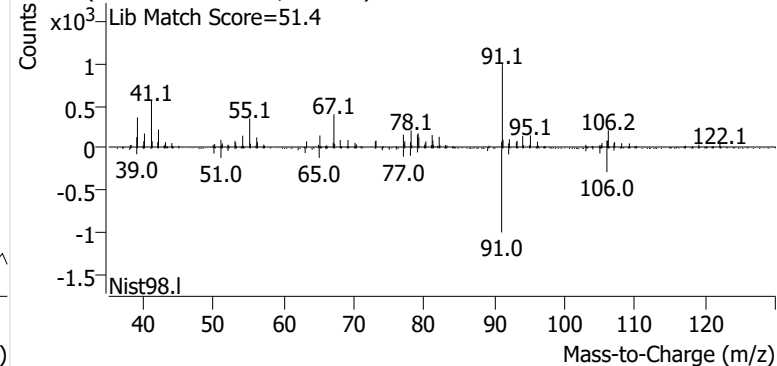
+ Scan (18.561-18.632 min, 9 scans) E2600427.d

**Ethylbenzene**

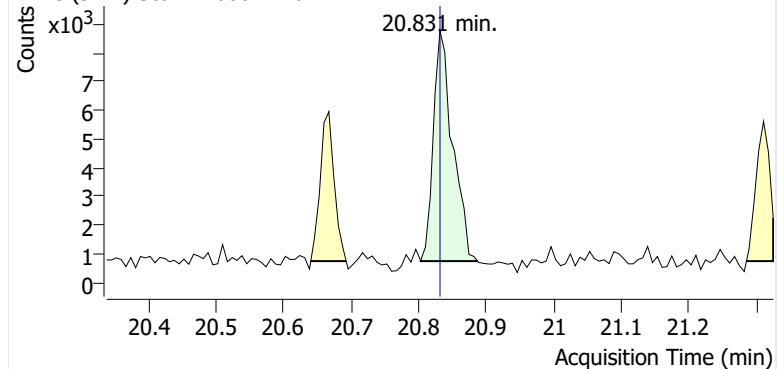
+ EIC (91.1) Scan E2600427.d



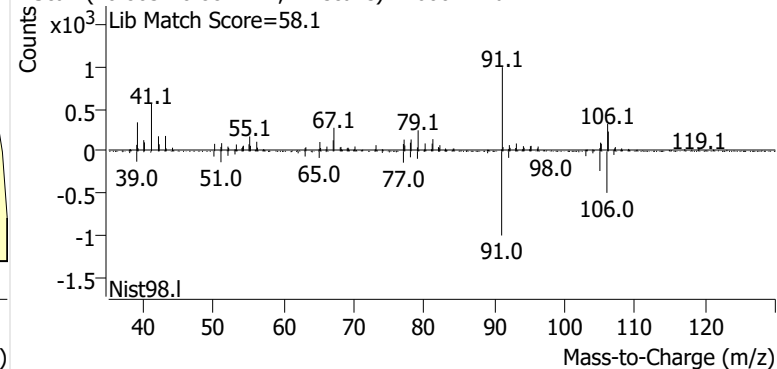
+ Scan (20.640-20.692 min, 7 scans) E2600427.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600427.d

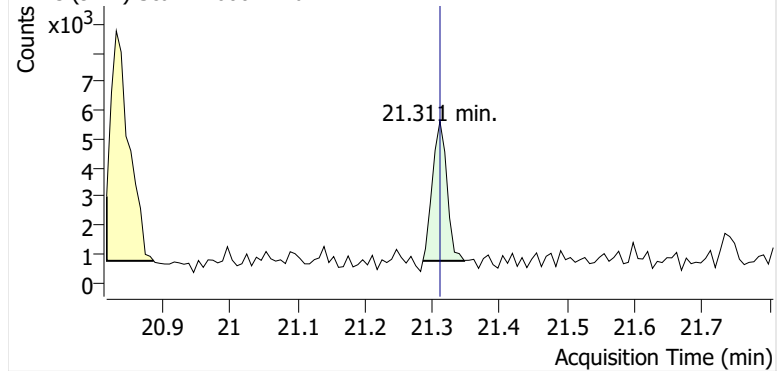


+ Scan (20.803-20.887 min, 12 scans) E2600427.d

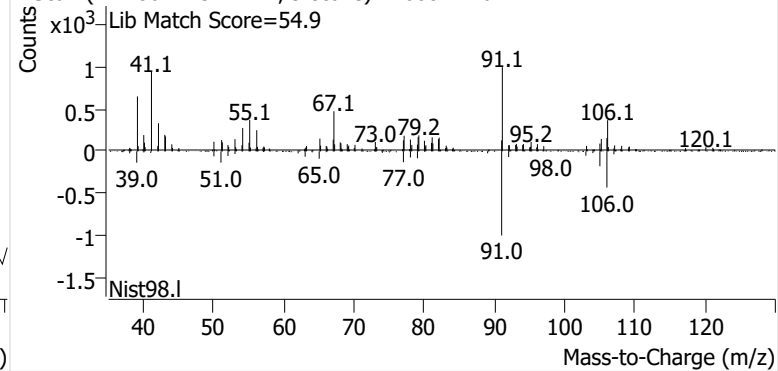


o-Xylene

+ EIC (91.1) Scan E2600427.d

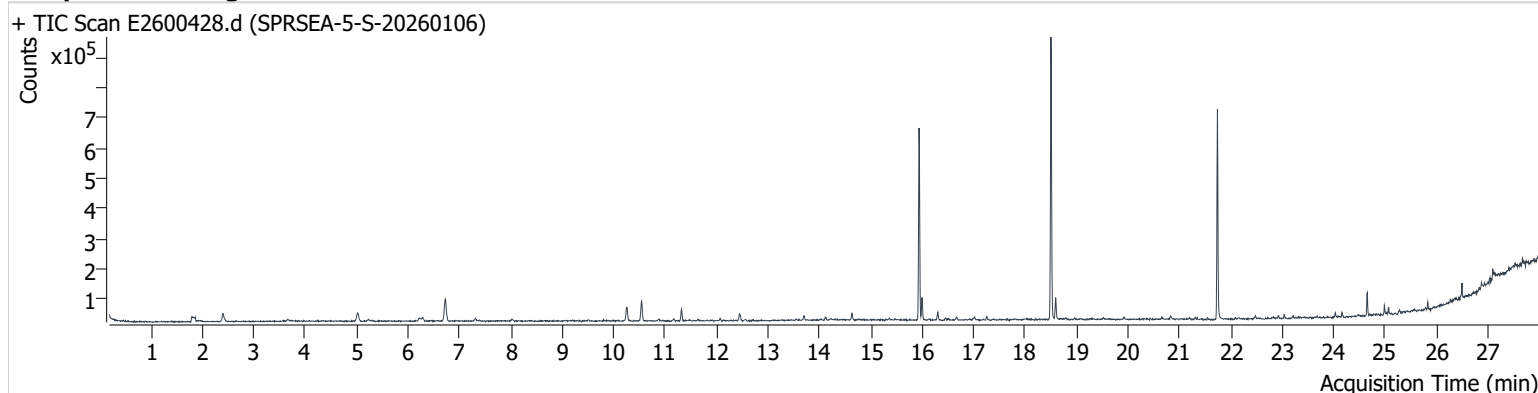


+ Scan (21.286-21.347 min, 9 scans) E2600427.d



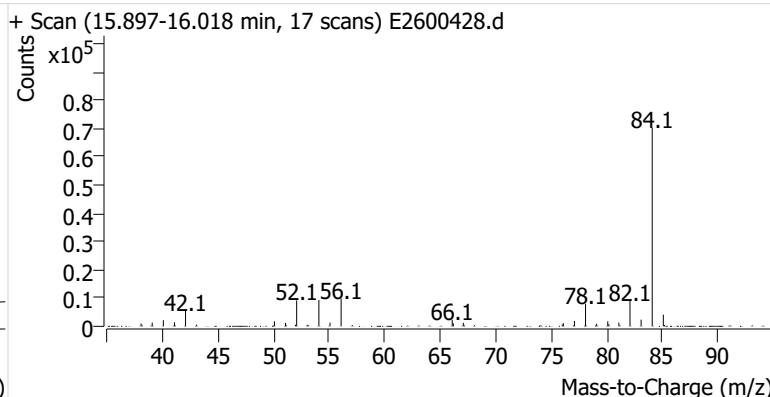
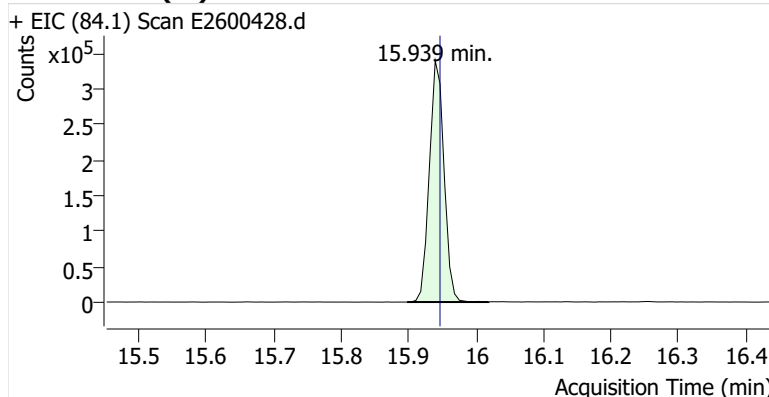
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Comment C33290
Data File E2600428.d
Acq. Date-Time 1/21/2026 6:11:06 PM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

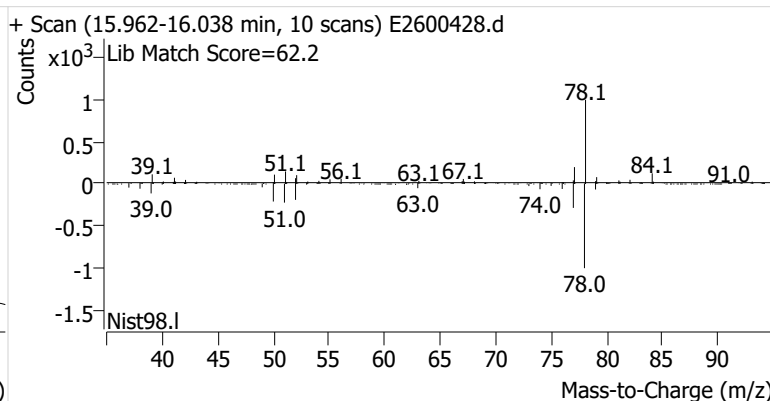
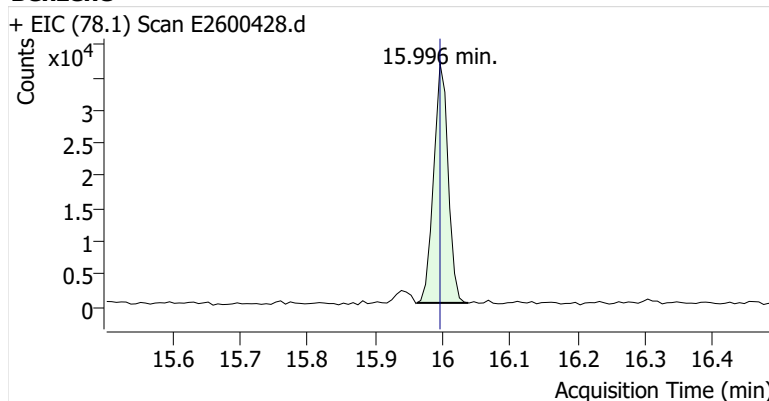


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	513,713	
Benzene	Benzene-d6 (IS)	15.996	15.996	54,363	
Toluene-d8 (IS)		18.503	18.511	499,189	
Toluene	Toluene-d8 (IS)	18.597	18.596	38,176	
Ethylbenzene	Toluene-d8 (IS)	20.660	20.667	5,522	
m-/p-Xylenes	Toluene-d8 (IS)	20.831	20.831	6,618	m
o-Xylene	Toluene-d8 (IS)	21.311	21.311	2,759	

Benzene-d6 (IS)

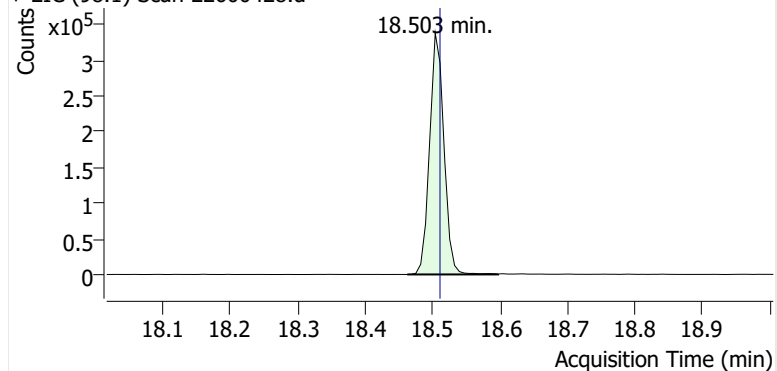


Benzene

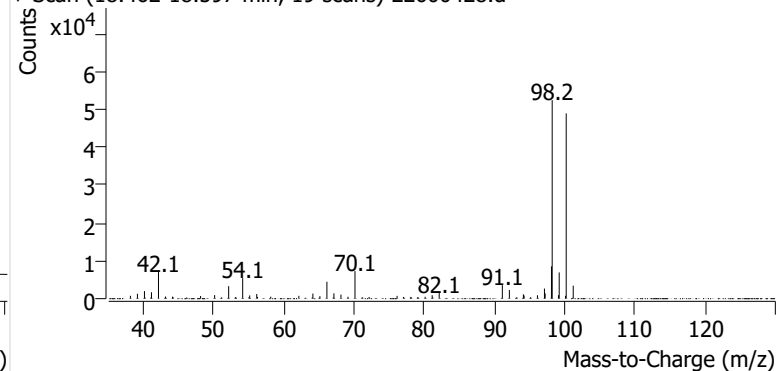


Toluene-d8 (IS)

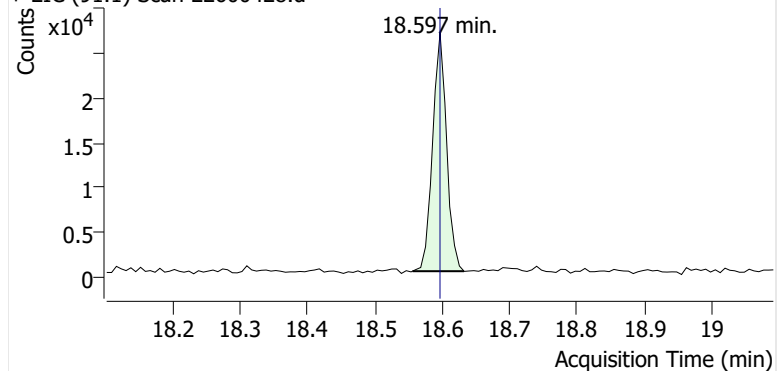
+ EIC (98.1) Scan E2600428.d



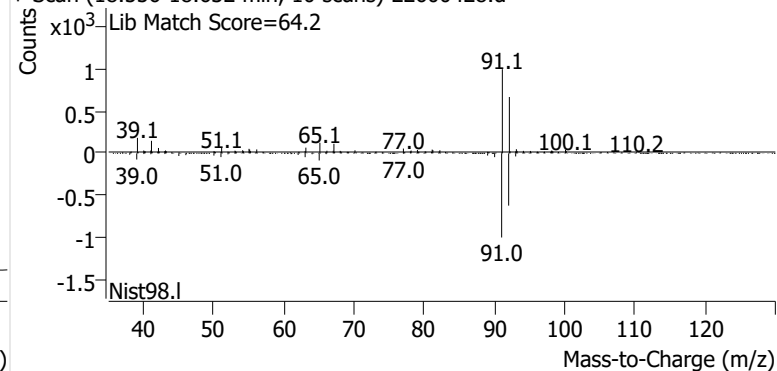
+ Scan (18.462-18.597 min, 19 scans) E2600428.d

**Toluene**

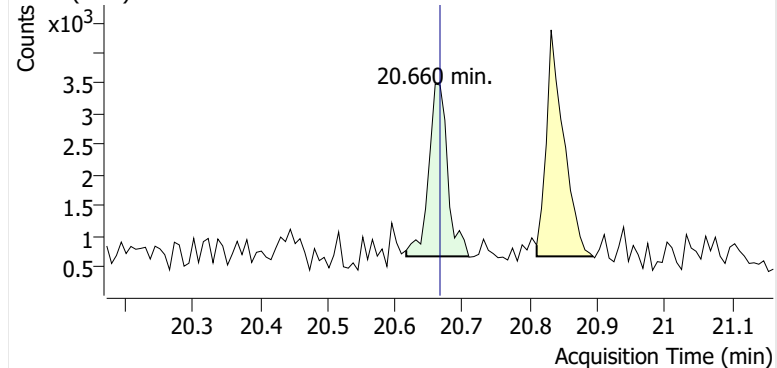
+ EIC (91.1) Scan E2600428.d



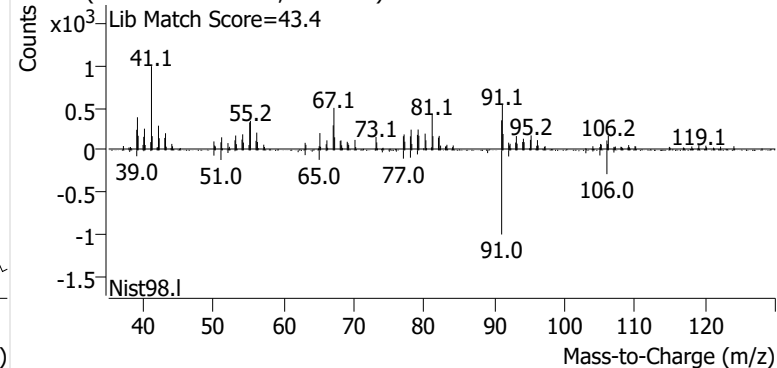
+ Scan (18.556-18.632 min, 10 scans) E2600428.d

**Ethylbenzene**

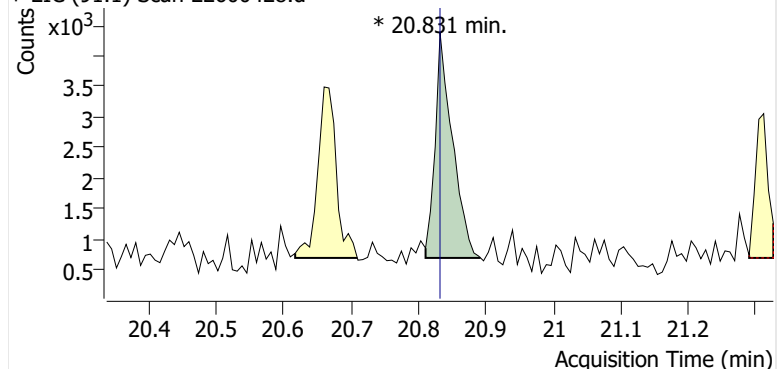
+ EIC (91.1) Scan E2600428.d



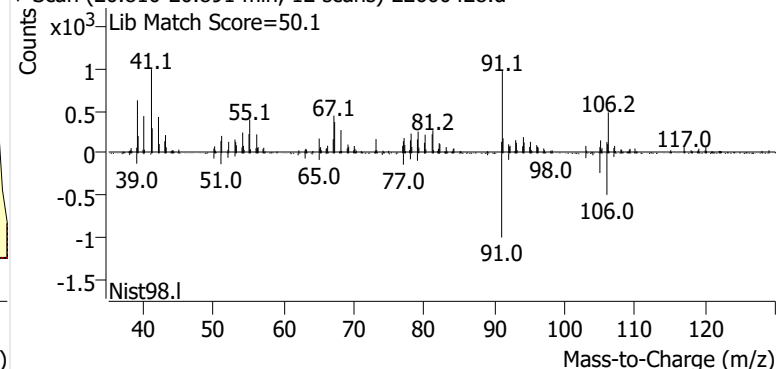
+ Scan (20.617-20.709 min, 13 scans) E2600428.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600428.d

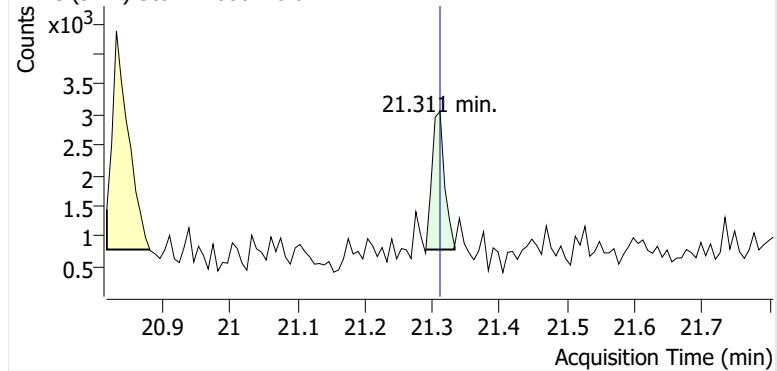


+ Scan (20.810-20.891 min, 12 scans) E2600428.d

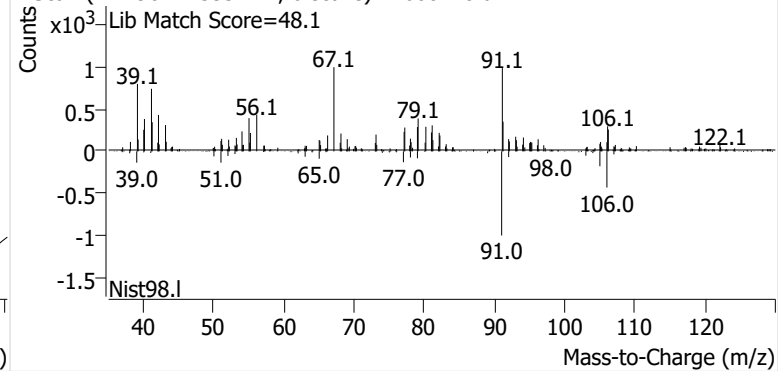


o-Xylene

+ EIC (91.1) Scan E2600428.d

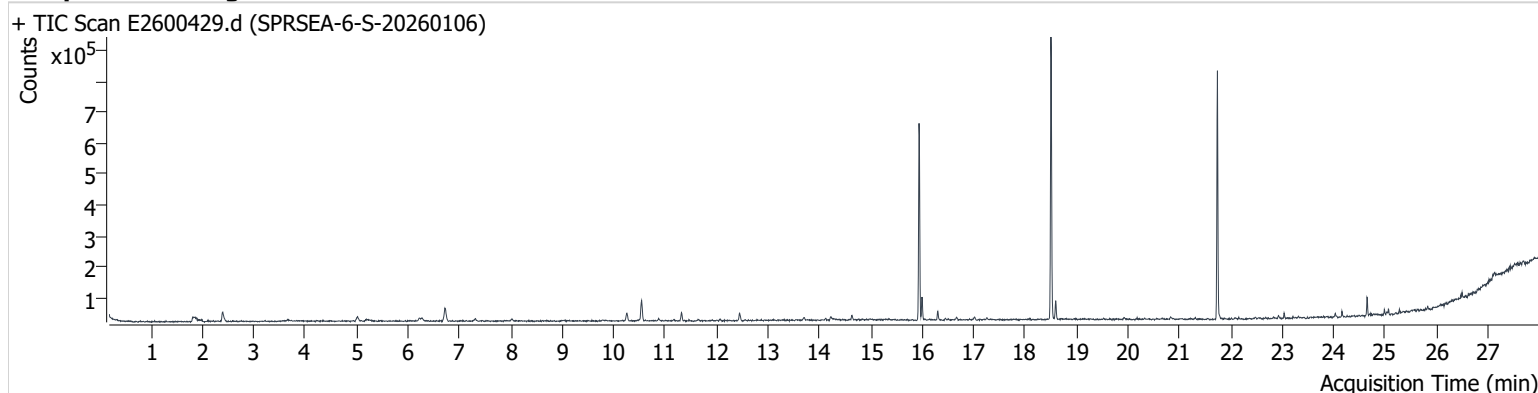


+ Scan (21.290-21.333 min, 6 scans) E2600428.d



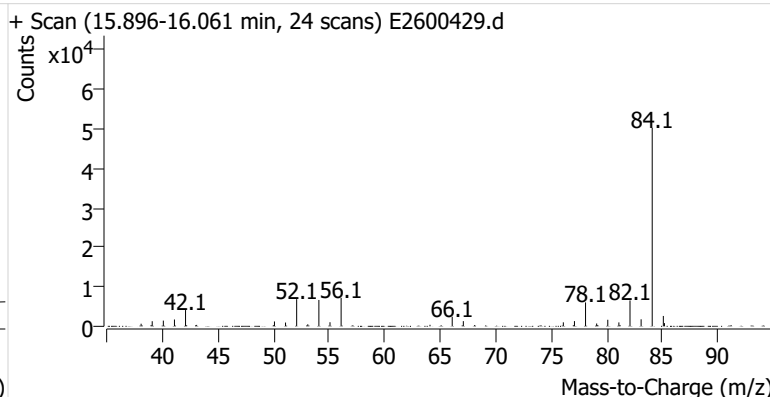
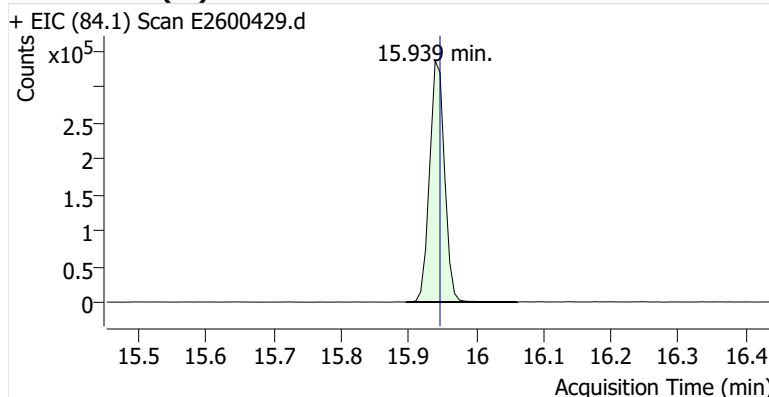
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Comment C55741
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Acq. Date-Time 1/21/2026 6:46:11 PM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

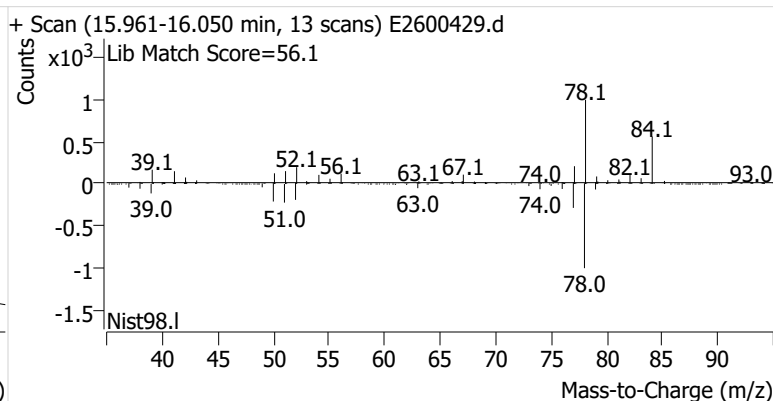
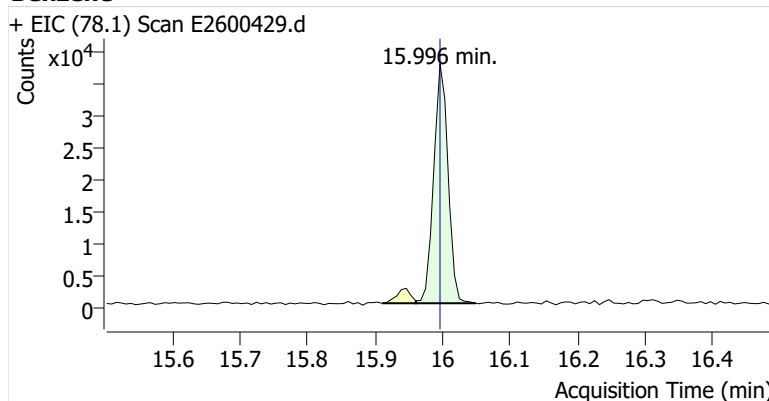


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	517,835	
Benzene	Benzene-d6 (IS)	15.996	15.996	55,771	
Toluene-d8 (IS)		18.503	18.511	502,242	
Toluene	Toluene-d8 (IS)	18.597	18.596	31,336	
Ethylbenzene	Toluene-d8 (IS)	20.660	20.667	2,906	
m-/p-Xylenes	Toluene-d8 (IS)	20.831	20.831	4,963	
o-Xylene	Toluene-d8 (IS)	21.311	21.311	2,033	

Benzene-d6 (IS)

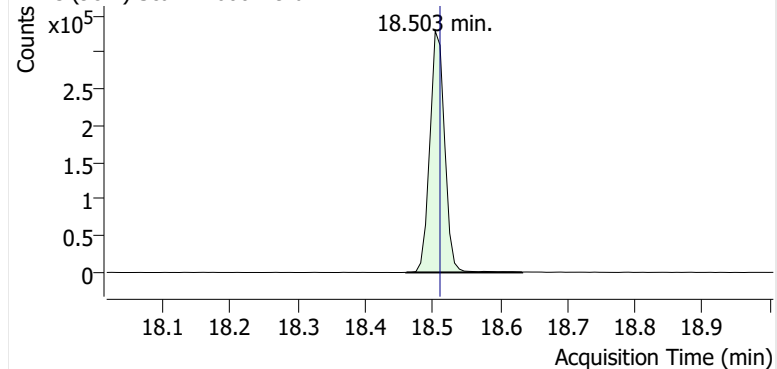


Benzene

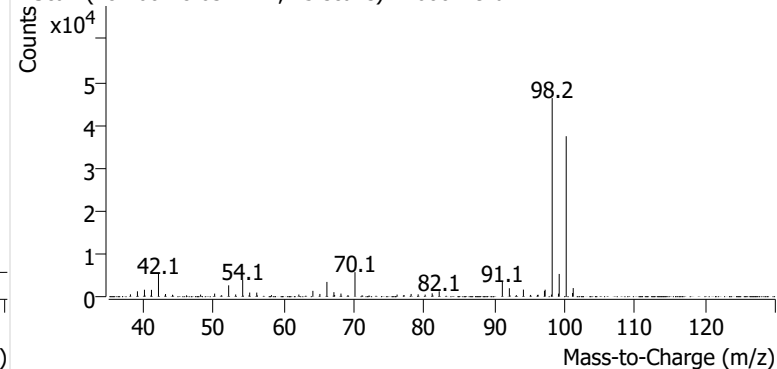


Toluene-d8 (IS)

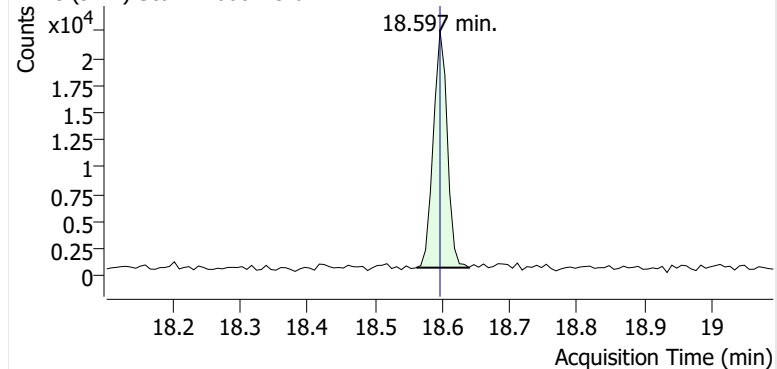
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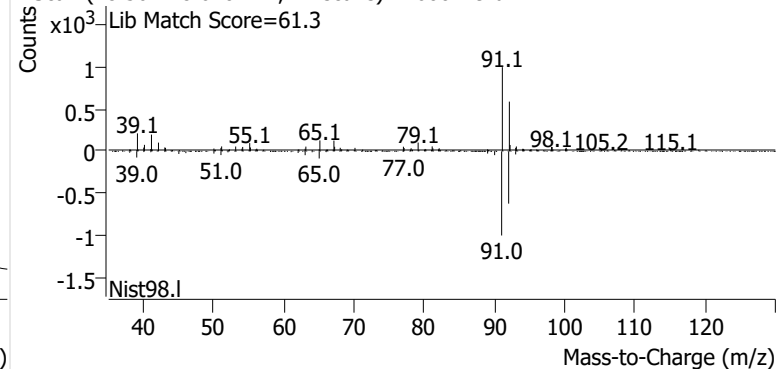
+ Scan (18.460-18.632 min, 25 scans) E2600429.d

**Toluene**

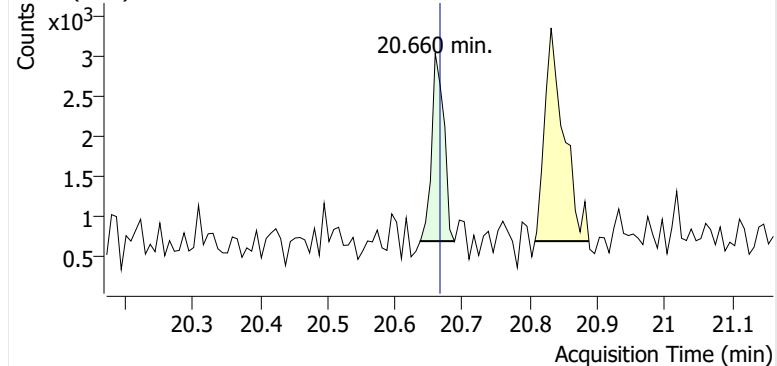
+ EIC (91.1) Scan E2600429.d



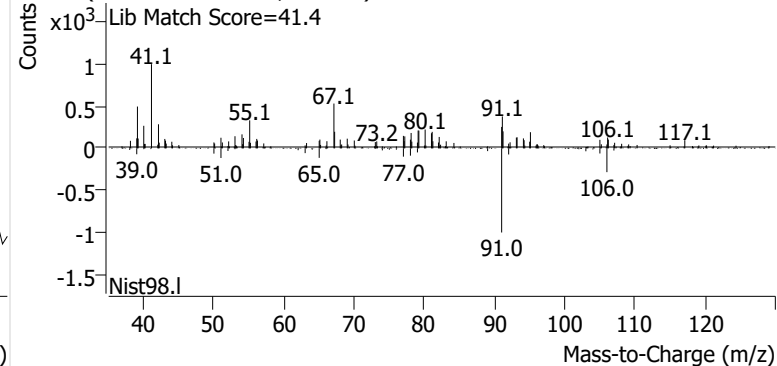
+ Scan (18.561-18.640 min, 11 scans) E2600429.d

**Ethylbenzene**

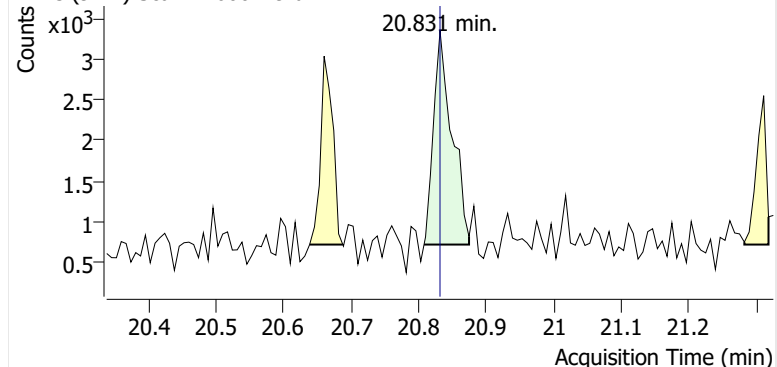
+ EIC (91.1) Scan E2600429.d



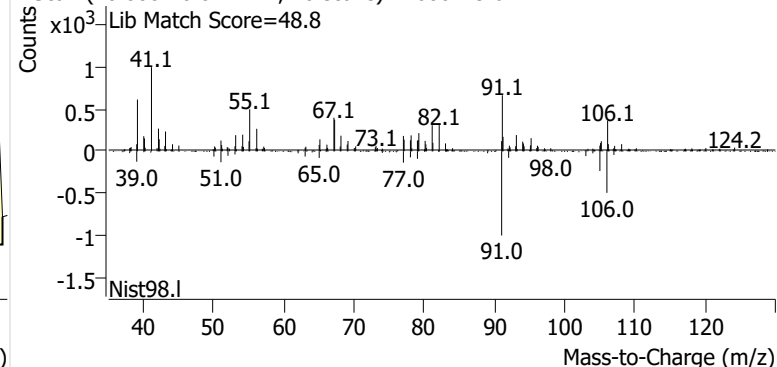
+ Scan (20.638-20.688 min, 7 scans) E2600429.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600429.d

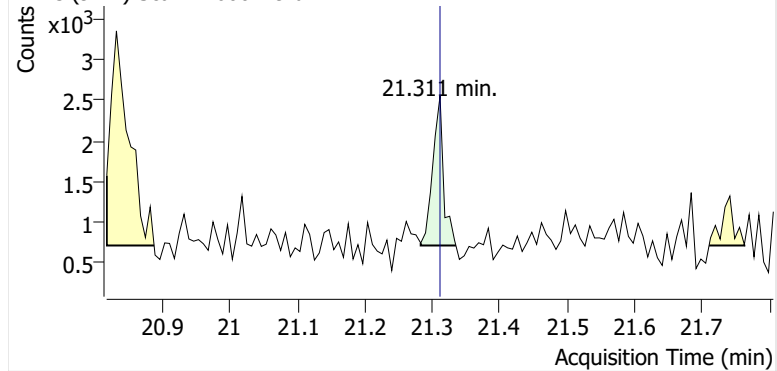


+ Scan (20.808-20.874 min, 10 scans) E2600429.d

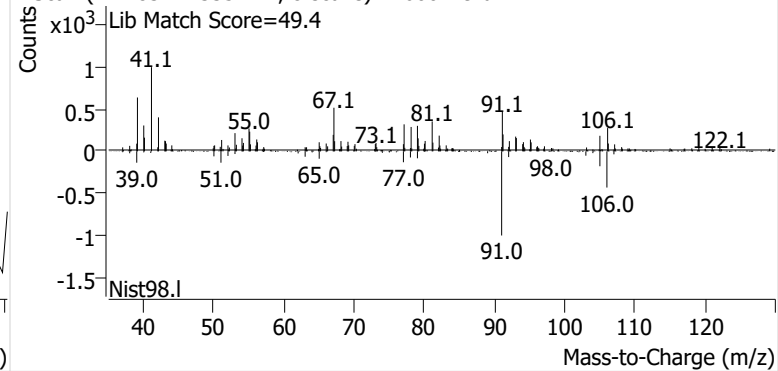


o-Xylene

+ EIC (91.1) Scan E2600429.d

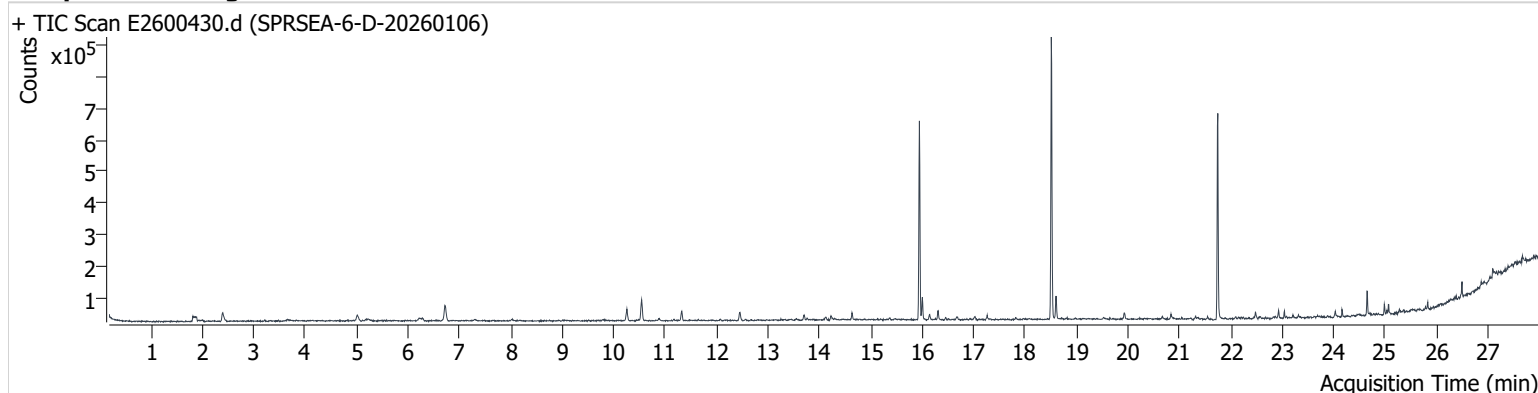


+ Scan (21.283-21.335 min, 8 scans) E2600429.d



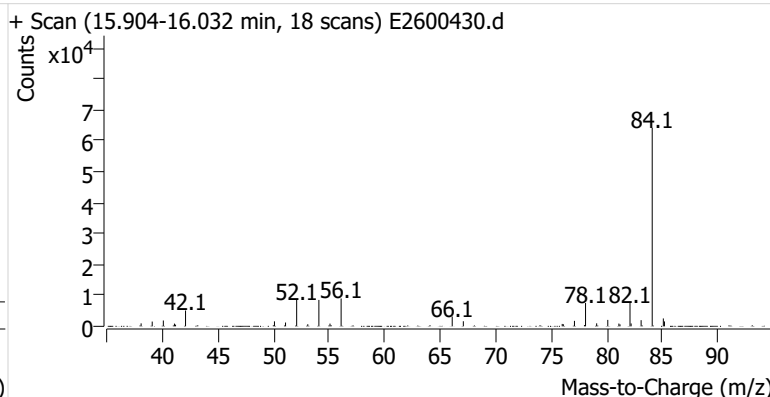
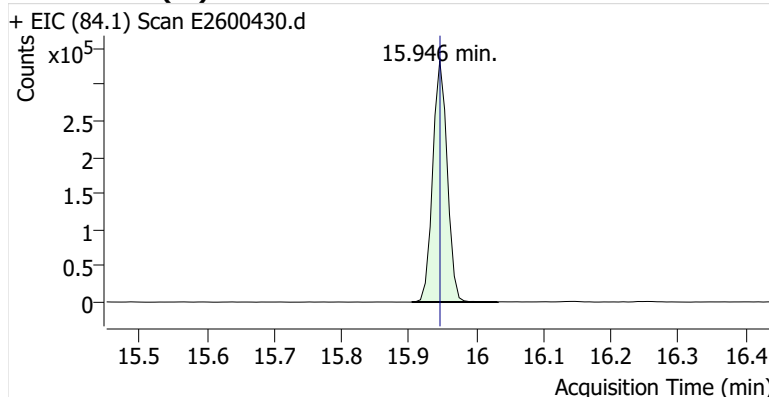
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Comment C43386
Data File E2600430.d
Acq. Date-Time 1/21/2026 7:21:11 PM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

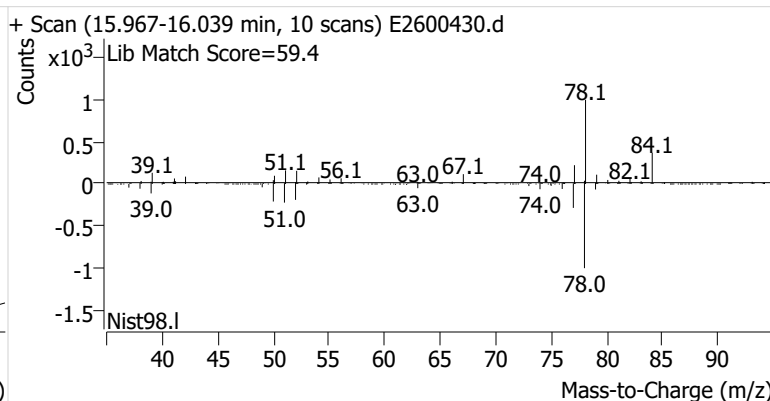
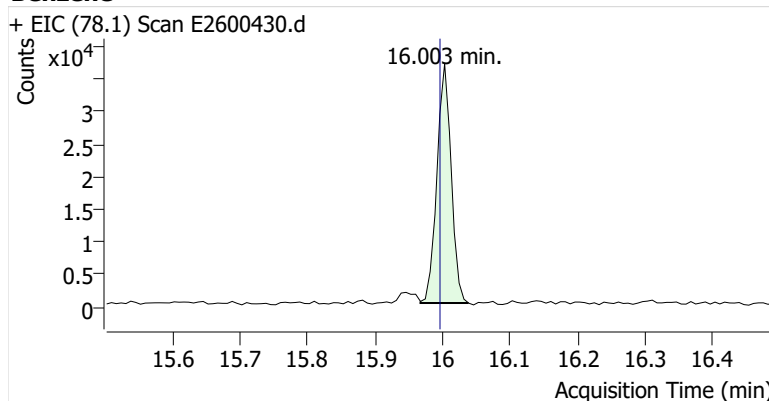


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.946	15.946	497,364	
Benzene	Benzene-d6 (IS)	16.003	15.996	53,938	
Toluene-d8 (IS)		18.510	18.511	482,922	
Toluene	Toluene-d8 (IS)	18.603	18.596	41,205	
Ethylbenzene	Toluene-d8 (IS)	20.666	20.667	5,021	
m-/p-Xylenes	Toluene-d8 (IS)	20.838	20.831	9,818	
o-Xylene	Toluene-d8 (IS)	21.311	21.311	4,324	

Benzene-d6 (IS)

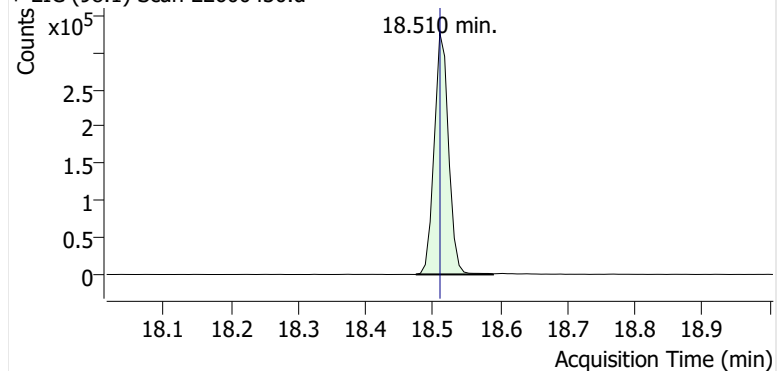


Benzene

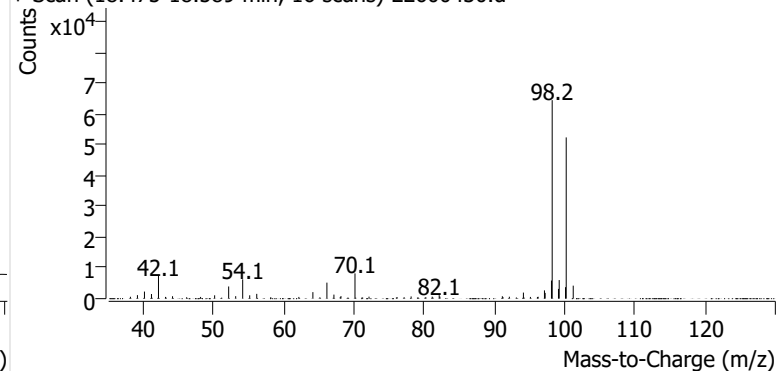


Toluene-d8 (IS)

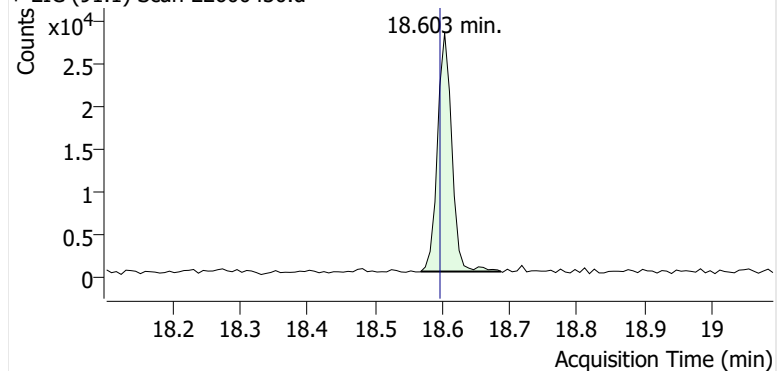
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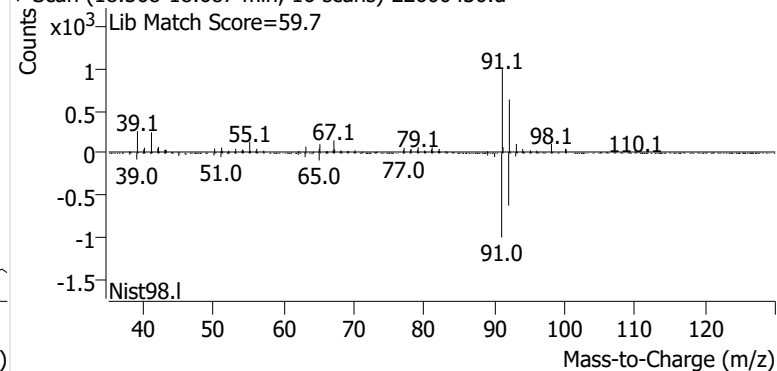
+ Scan (18.475-18.589 min, 16 scans) E2600430.d

**Toluene**

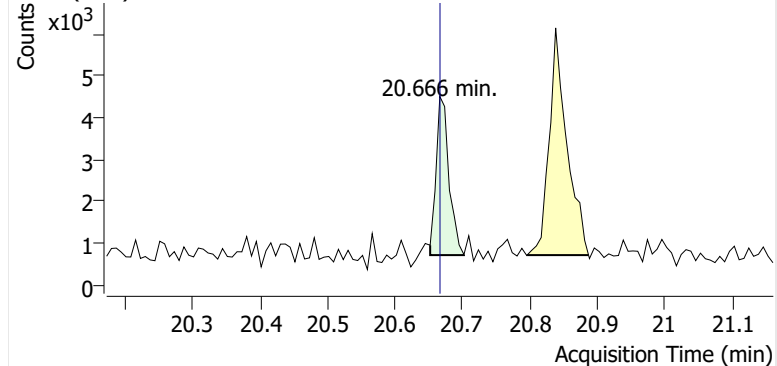
+ EIC (91.1) Scan E2600430.d



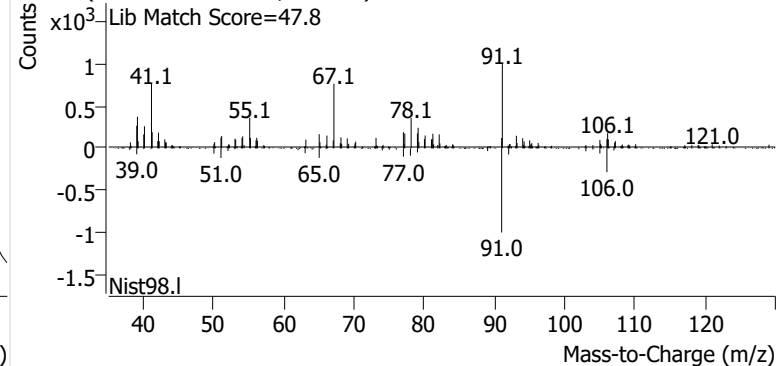
+ Scan (18.568-18.687 min, 16 scans) E2600430.d

**Ethylbenzene**

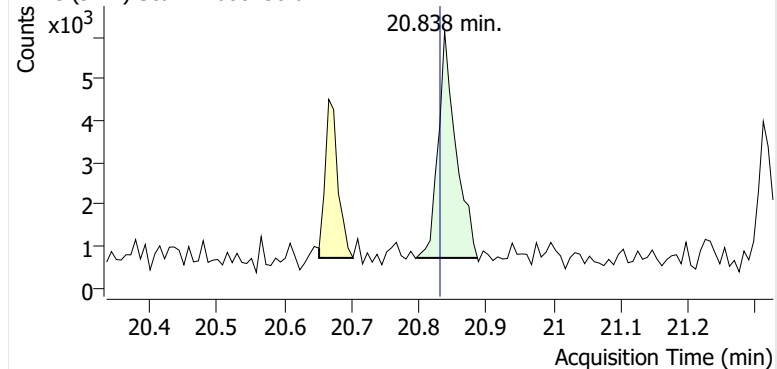
+ EIC (91.1) Scan E2600430.d



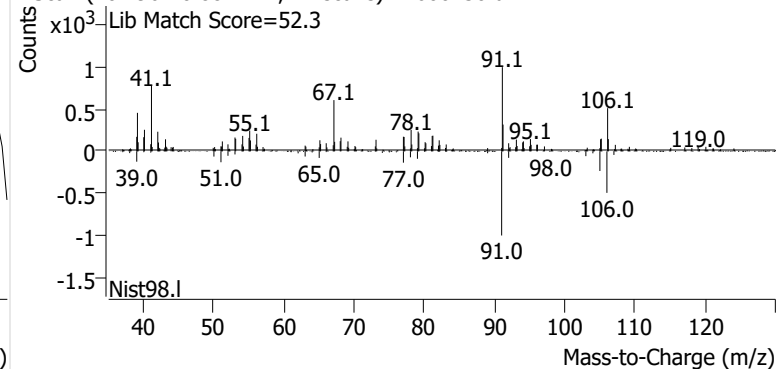
+ Scan (20.652-20.702 min, 8 scans) E2600430.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600430.d

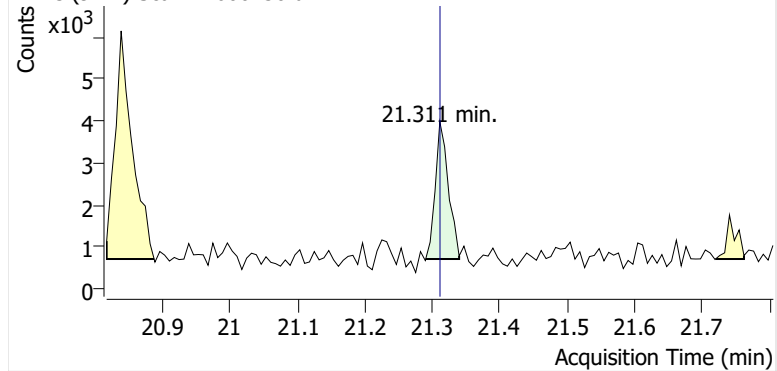


+ Scan (20.796-20.887 min, 12 scans) E2600430.d

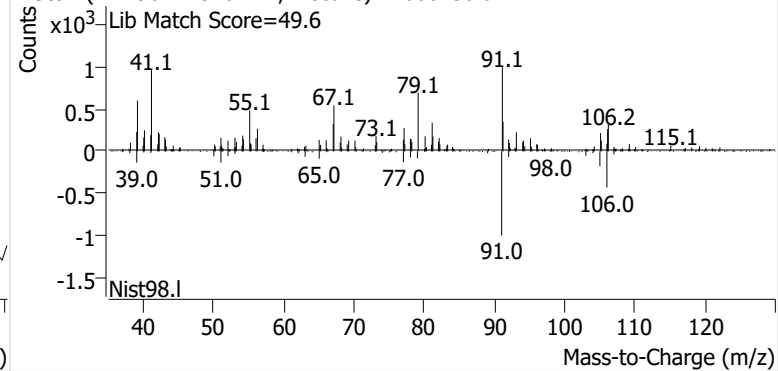


o-Xylene

+ EIC (91.1) Scan E2600430.d

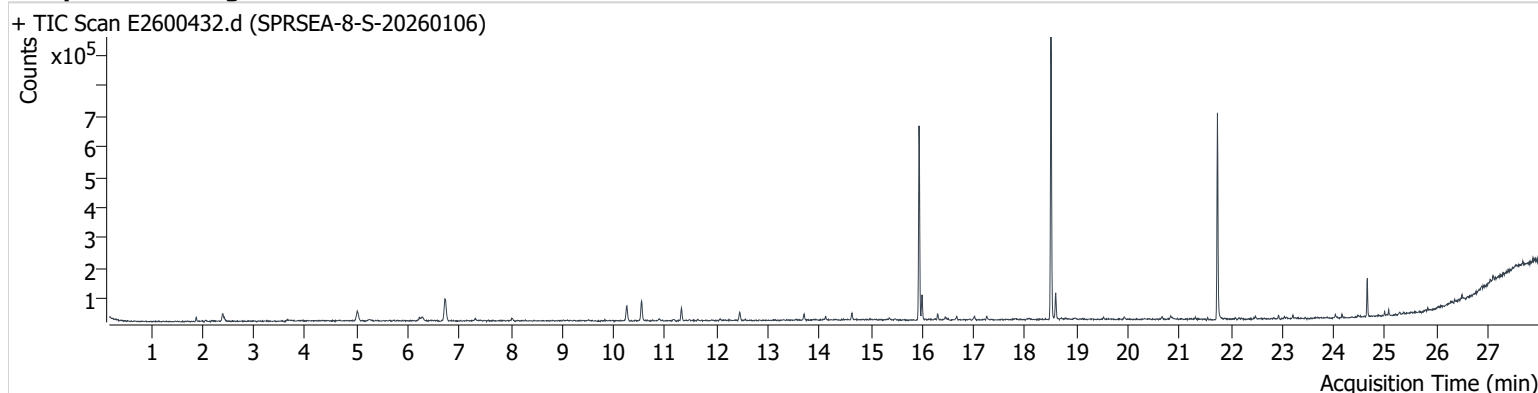


+ Scan (21.290-21.340 min, 7 scans) E2600430.d



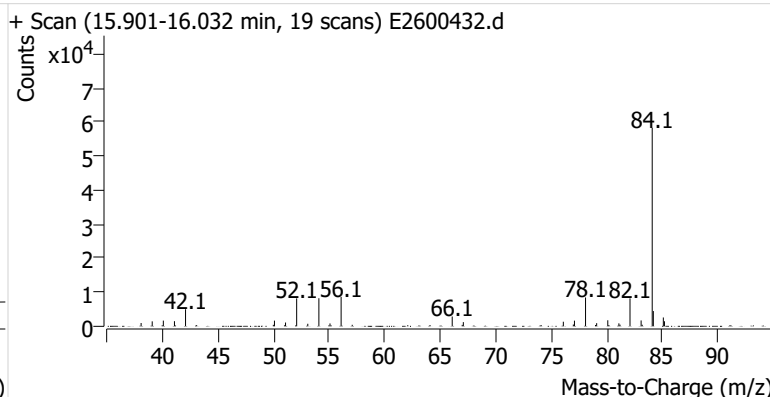
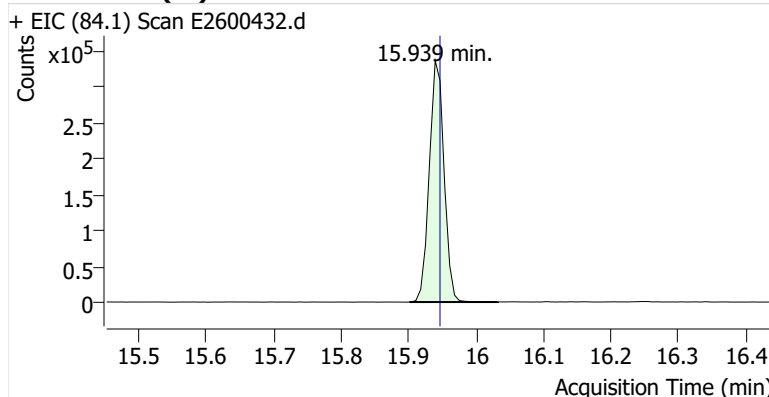
Name SPRSEA-8-S-20260106
Comment B50987
Data File E2600432.d
Acq. Date-Time 1/21/2026 8:31:26 PM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxipackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

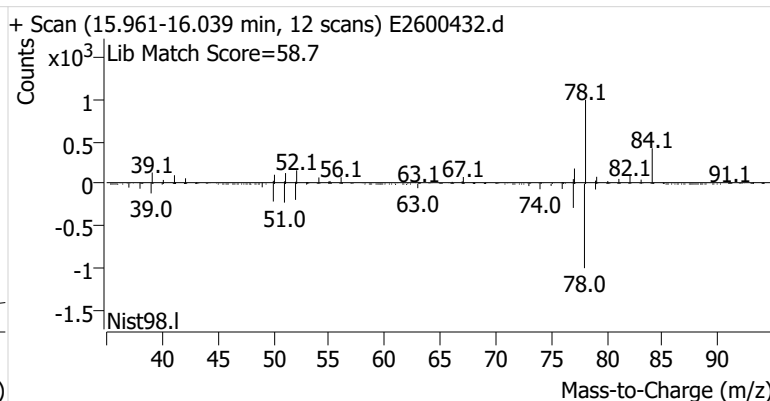
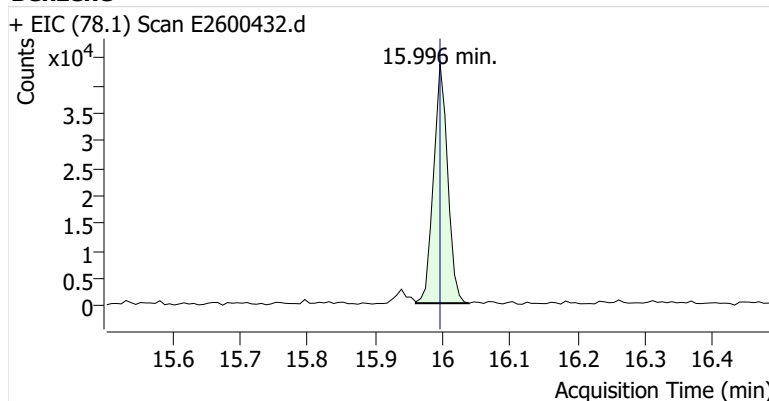


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	512,011	
Benzene	Benzene-d6 (IS)	15.996	15.996	63,213	
Toluene-d8 (IS)		18.503	18.511	504,278	
Toluene	Toluene-d8 (IS)	18.597	18.596	49,069	
Ethylbenzene	Toluene-d8 (IS)	20.667	20.667	5,459	
m-/p-Xylenes	Toluene-d8 (IS)	20.831	20.831	7,258	m
o-Xylene	Toluene-d8 (IS)	21.311	21.311	3,414	

Benzene-d6 (IS)

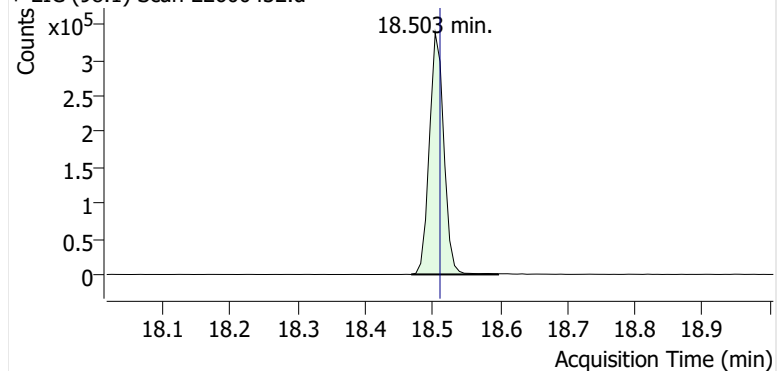


Benzene

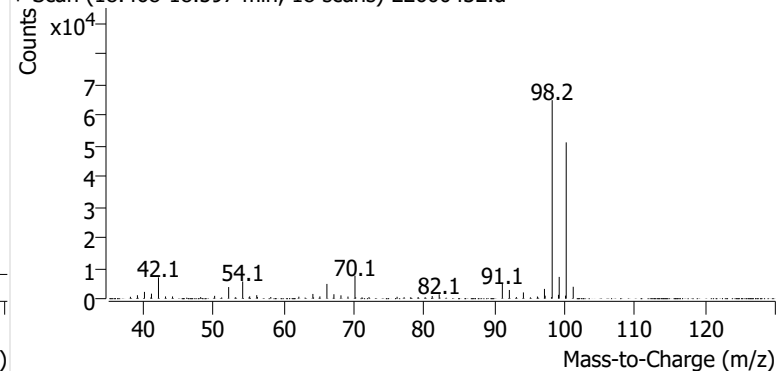


Toluene-d8 (IS)

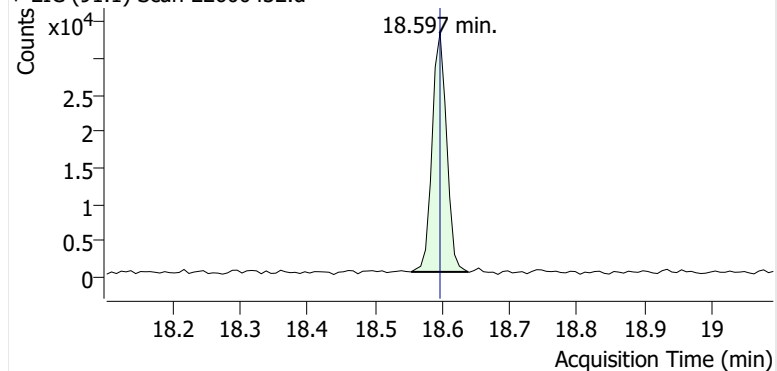
+ EIC (98.1) Scan E2600432.d



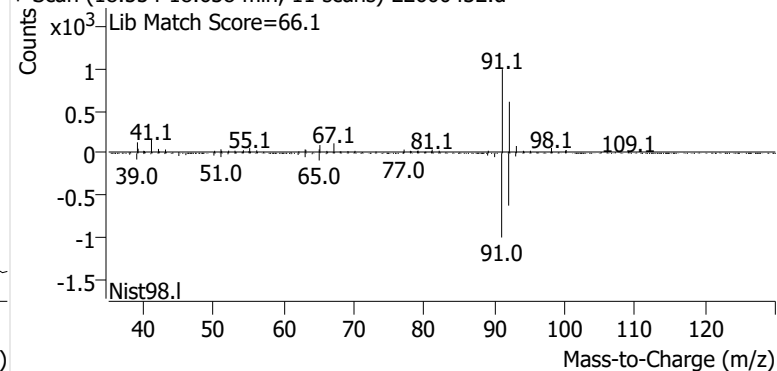
+ Scan (18.468-18.597 min, 18 scans) E2600432.d

**Toluene**

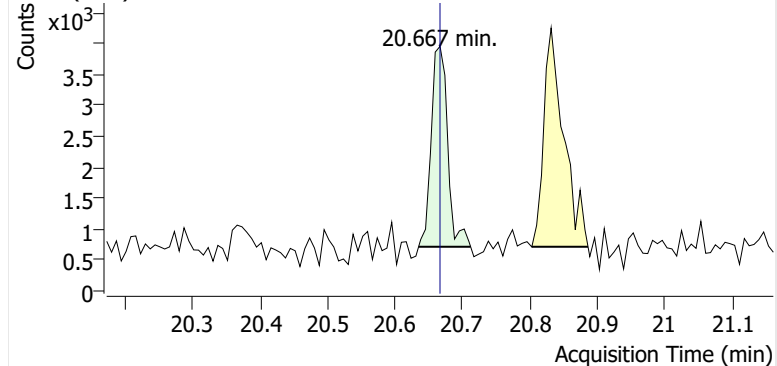
+ EIC (91.1) Scan E2600432.d



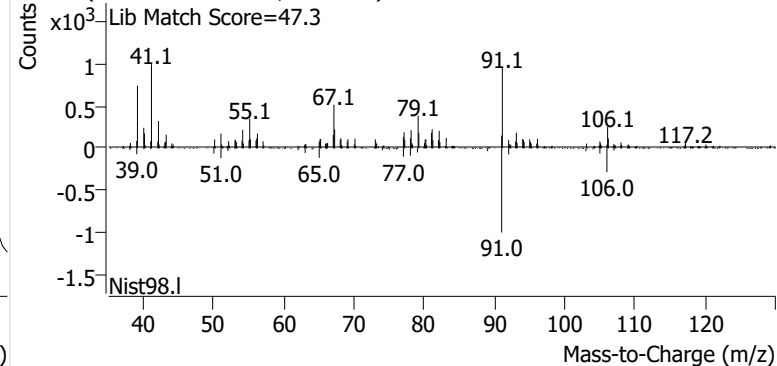
+ Scan (18.554-18.638 min, 11 scans) E2600432.d

**Ethylbenzene**

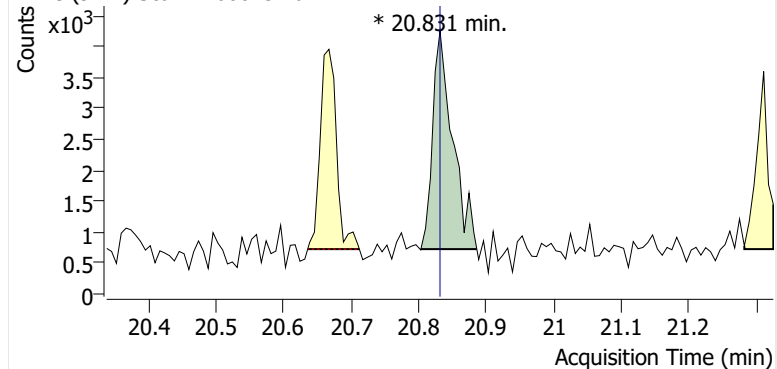
+ EIC (91.1) Scan E2600432.d



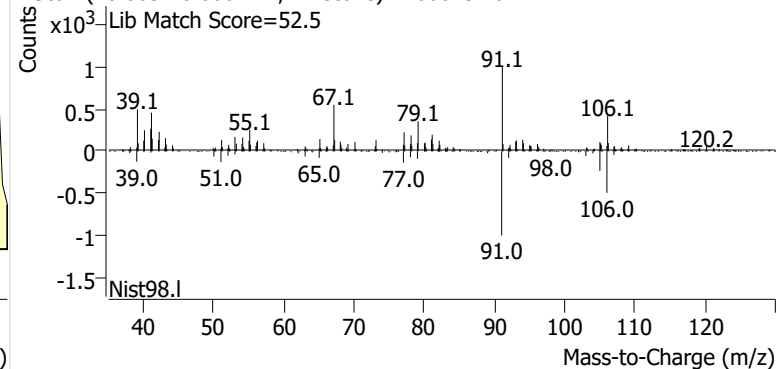
+ Scan (20.635-20.712 min, 11 scans) E2600432.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600432.d

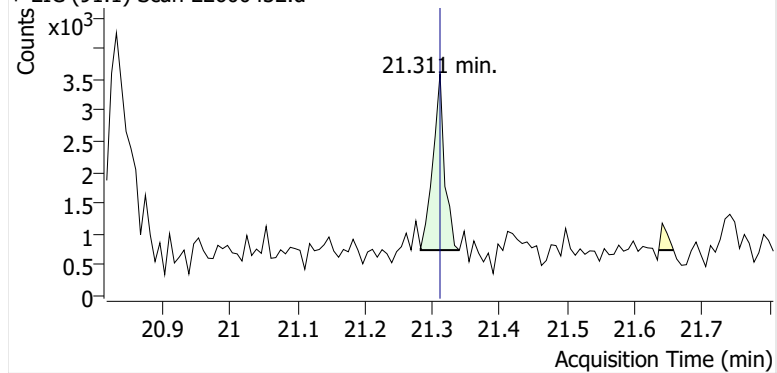


+ Scan (20.803-20.886 min, 11 scans) E2600432.d

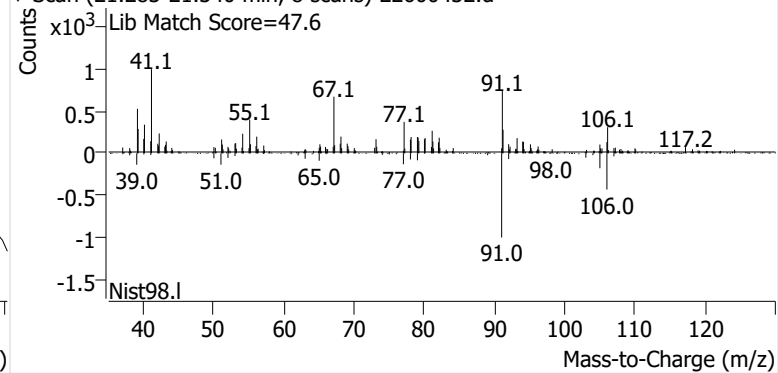


o-Xylene

+ EIC (91.1) Scan E2600432.d

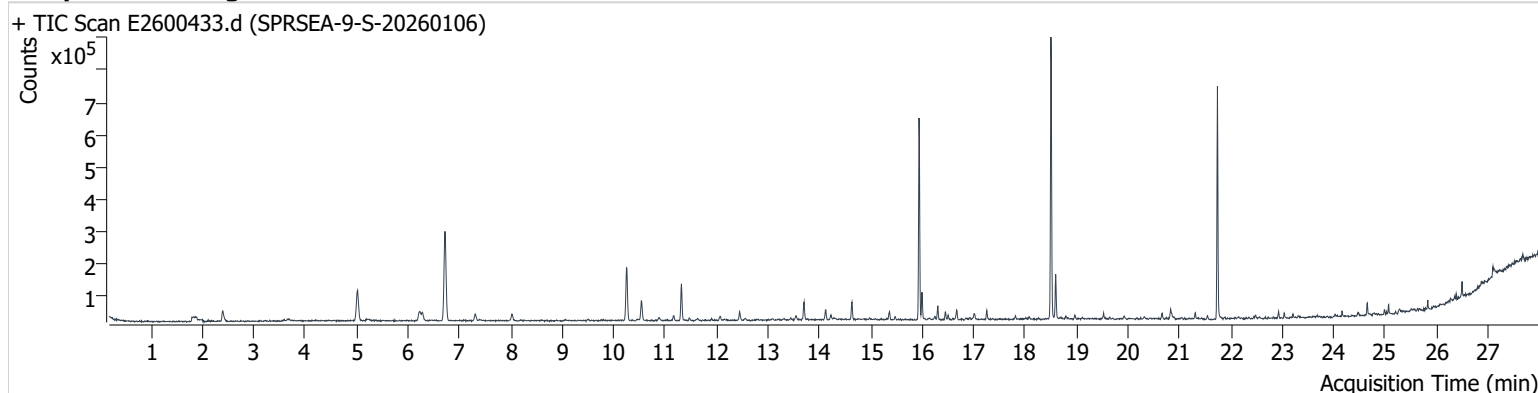


+ Scan (21.283-21.340 min, 8 scans) E2600432.d



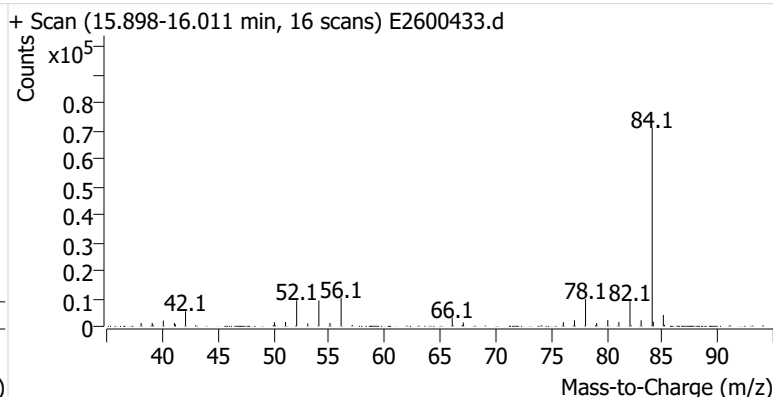
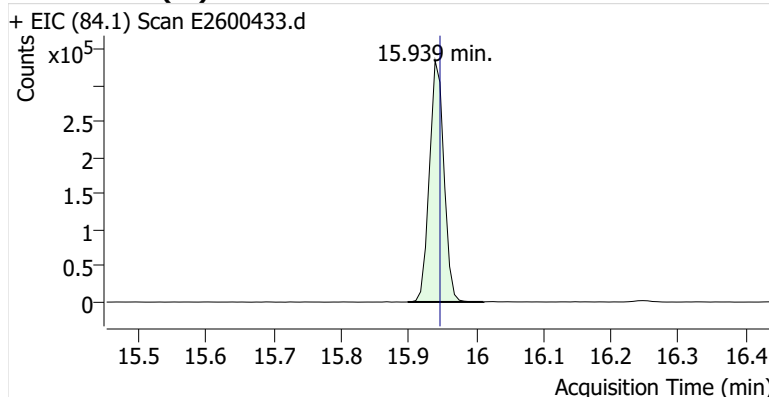
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Comment C55337
Data File E2600433.d
Acq. Date-Time 1/21/2026 9:06:41 PM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

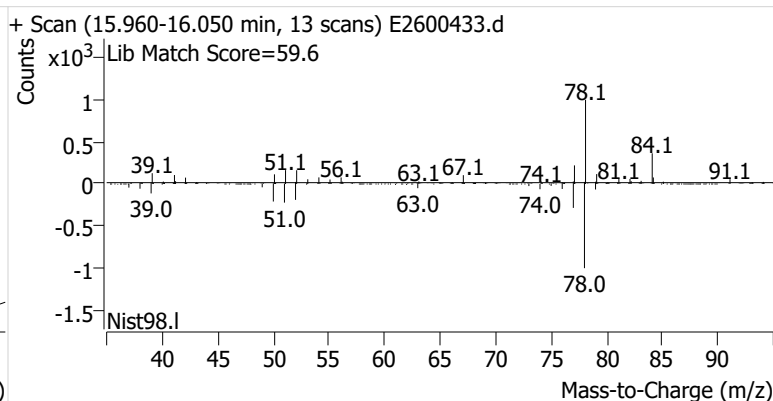
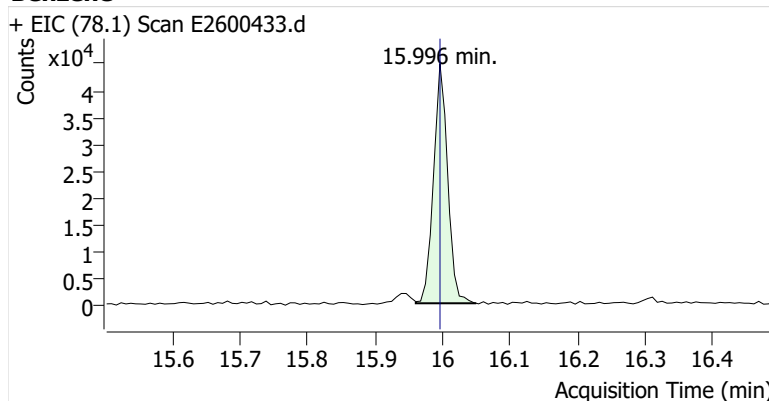


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	498,407	
Benzene	Benzene-d6 (IS)	15.996	15.996	64,685	
Toluene-d8 (IS)		18.503	18.511	480,951	
Toluene	Toluene-d8 (IS)	18.596	18.596	74,459	
Ethylbenzene	Toluene-d8 (IS)	20.667	20.667	10,171	
m-/p-Xylenes	Toluene-d8 (IS)	20.831	20.831	21,562	
o-Xylene	Toluene-d8 (IS)	21.311	21.311	8,787	

Benzene-d6 (IS)

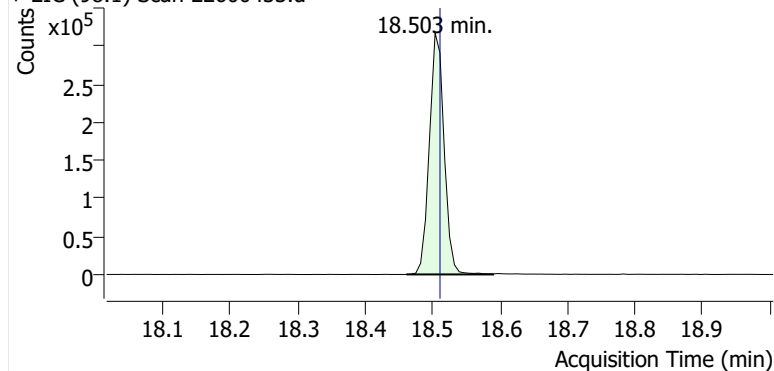


Benzene

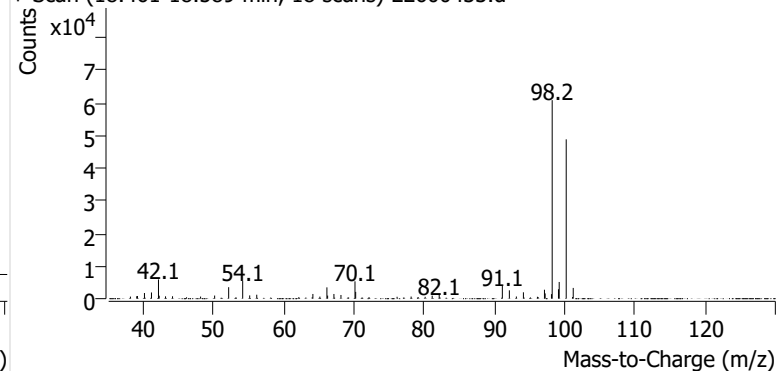


Toluene-d8 (IS)

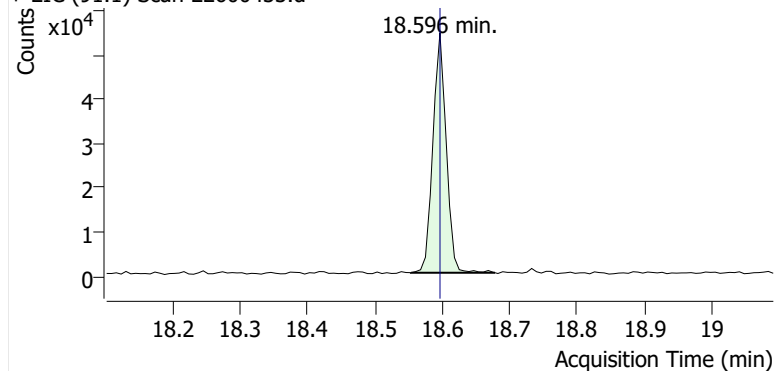
+ EIC (98.1) Scan E2600433.d



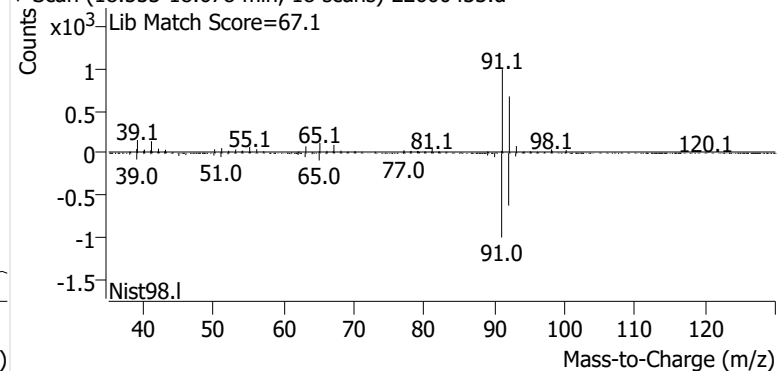
+ Scan (18.461-18.589 min, 18 scans) E2600433.d

**Toluene**

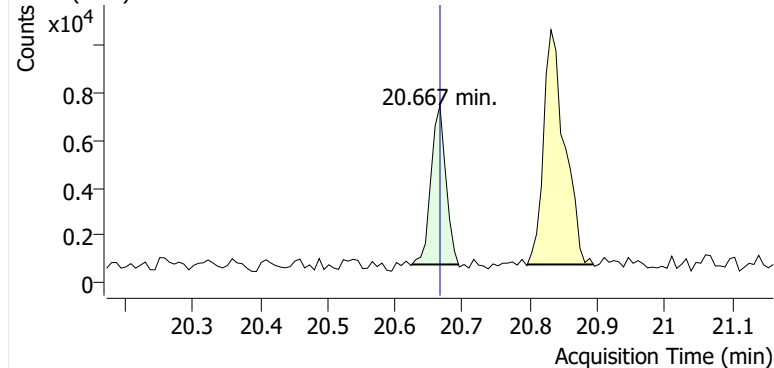
+ EIC (91.1) Scan E2600433.d



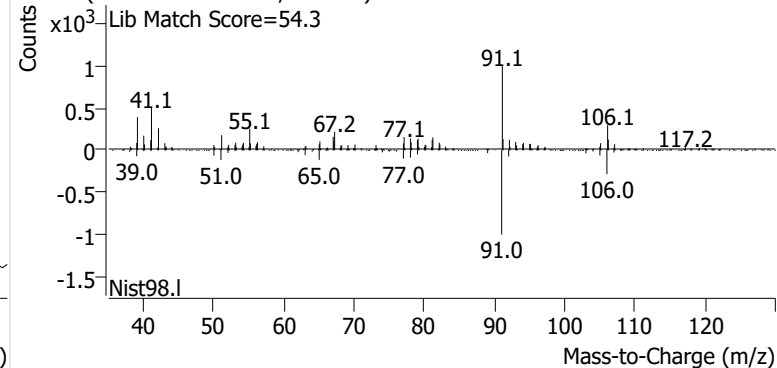
+ Scan (18.553-18.678 min, 18 scans) E2600433.d

**Ethylbenzene**

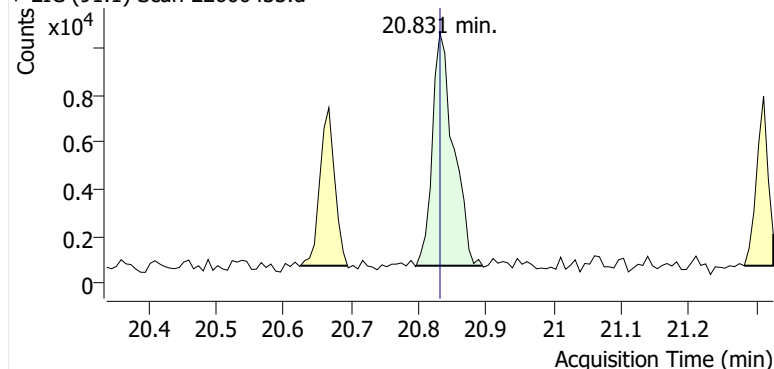
+ EIC (91.1) Scan E2600433.d



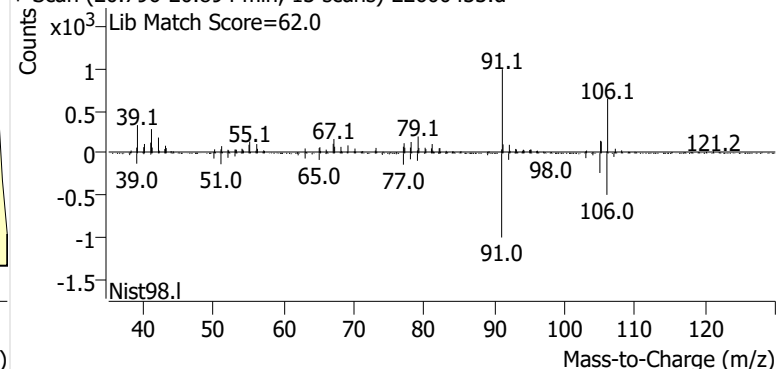
+ Scan (20.625-20.694 min, 9 scans) E2600433.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600433.d

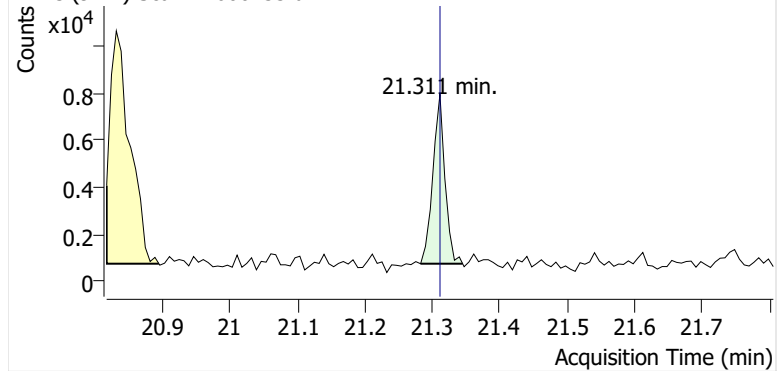


+ Scan (20.796-20.894 min, 13 scans) E2600433.d

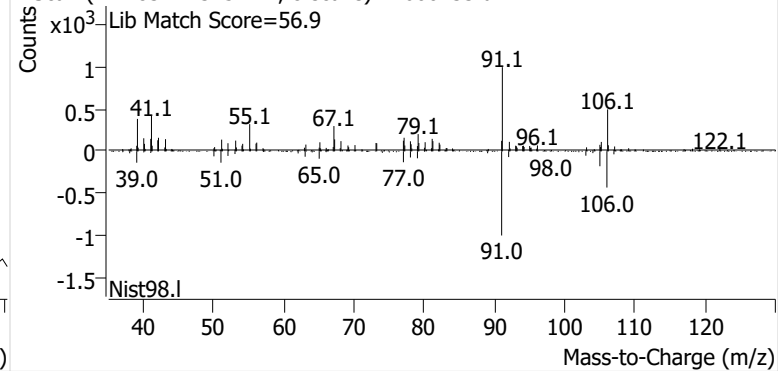


o-Xylene

+ EIC (91.1) Scan E2600433.d

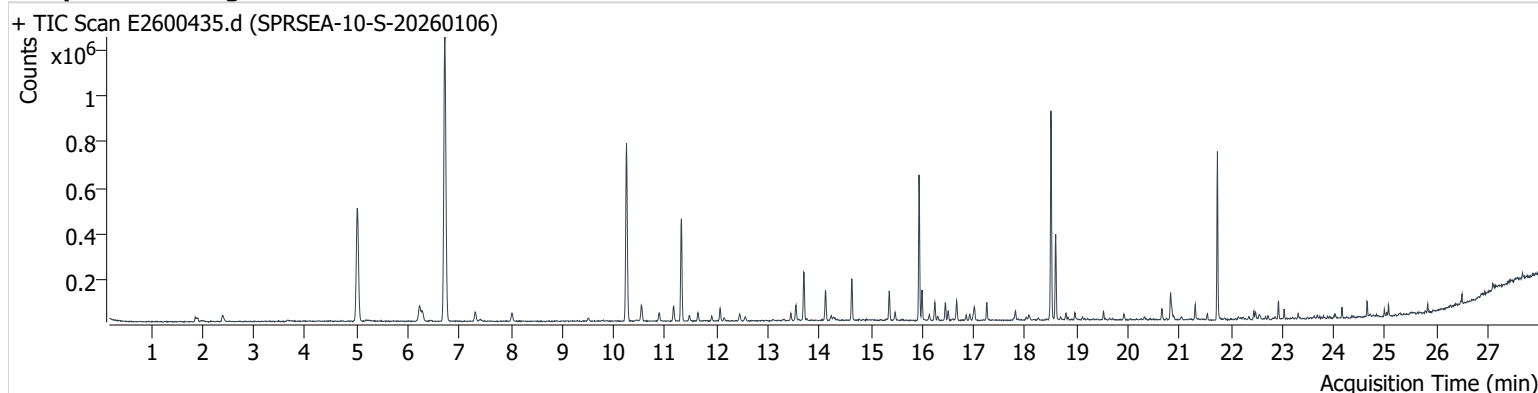


+ Scan (21.283-21.345 min, 8 scans) E2600433.d



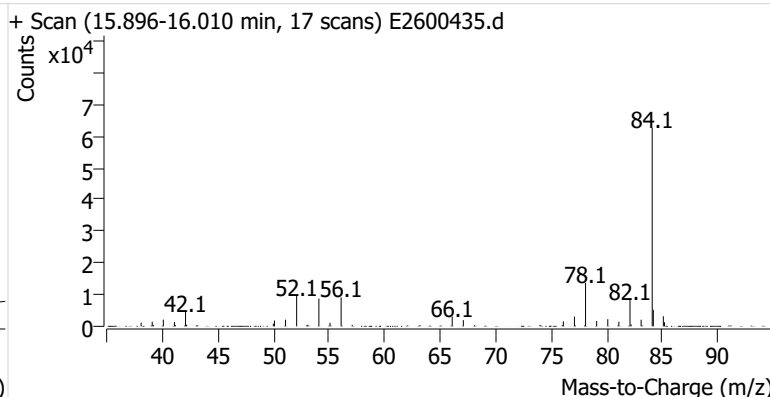
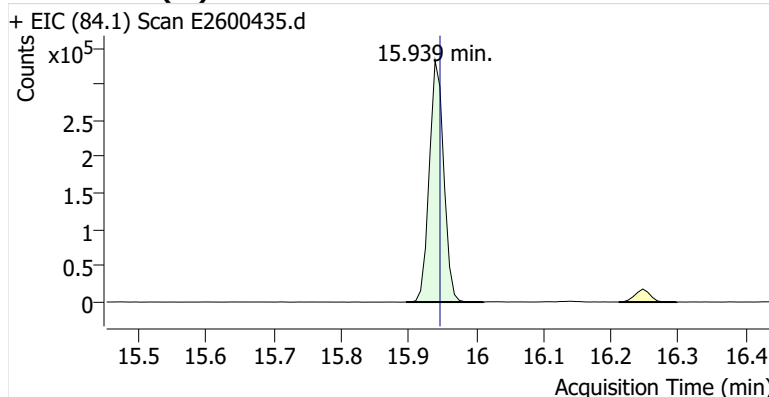
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Comment C53588
Data File E2600435.d
Acq. Date-Time 1/21/2026 10:16:54 PM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

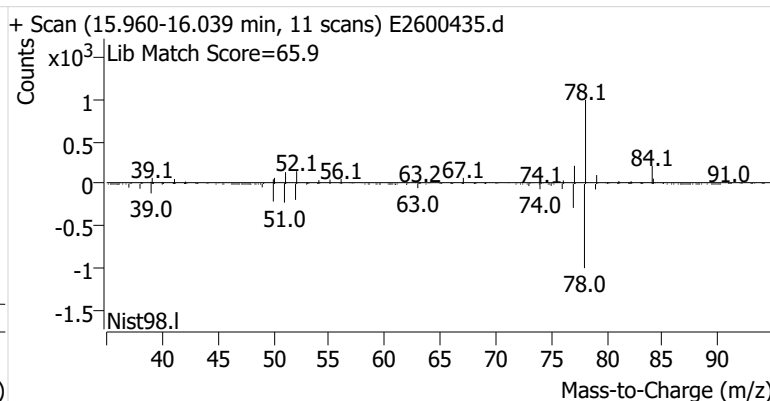
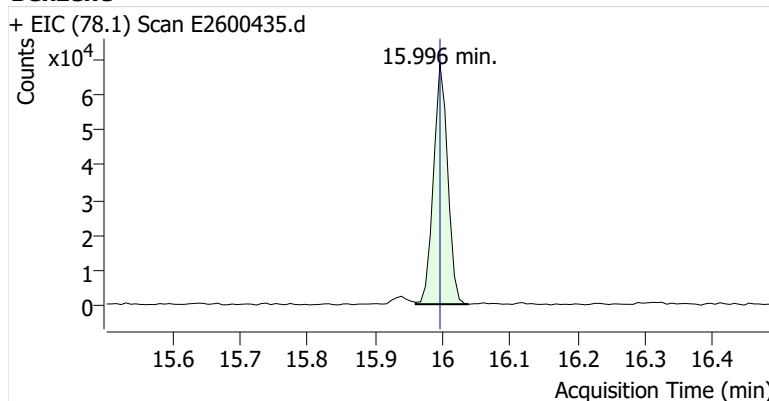


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	494,775	
Benzene	Benzene-d6 (IS)	15.996	15.996	99,885	
Toluene-d8 (IS)		18.503	18.511	486,807	
Toluene	Toluene-d8 (IS)	18.596	18.596	214,654	
Ethylbenzene	Toluene-d8 (IS)	20.659	20.667	31,952	
m-/p-Xylenes	Toluene-d8 (IS)	20.831	20.831	83,497	
o-Xylene	Toluene-d8 (IS)	21.311	21.311	31,921	

Benzene-d6 (IS)

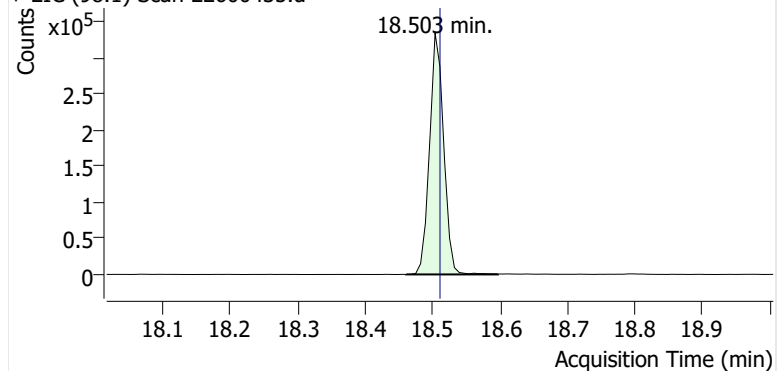


Benzene

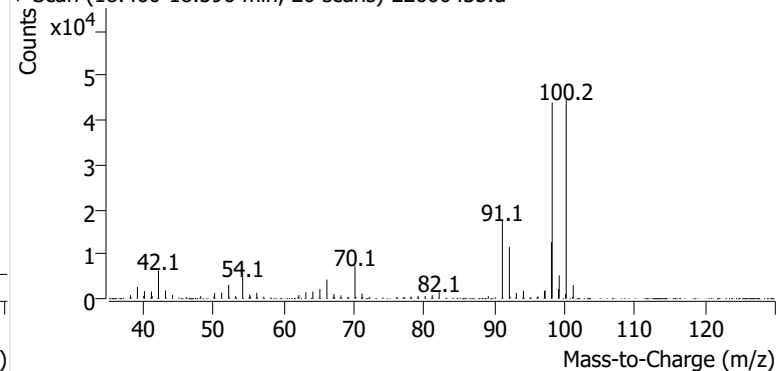


Toluene-d8 (IS)

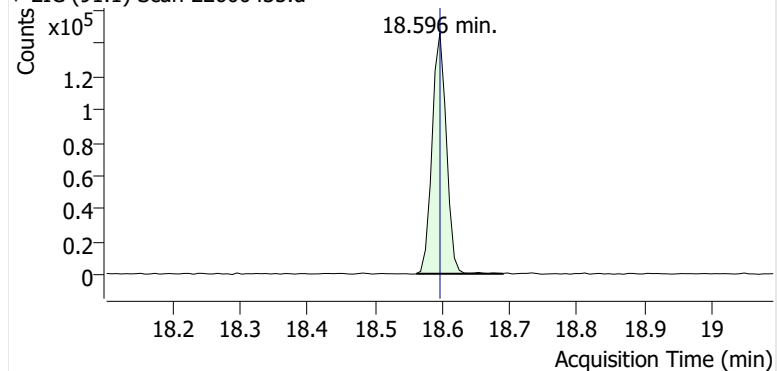
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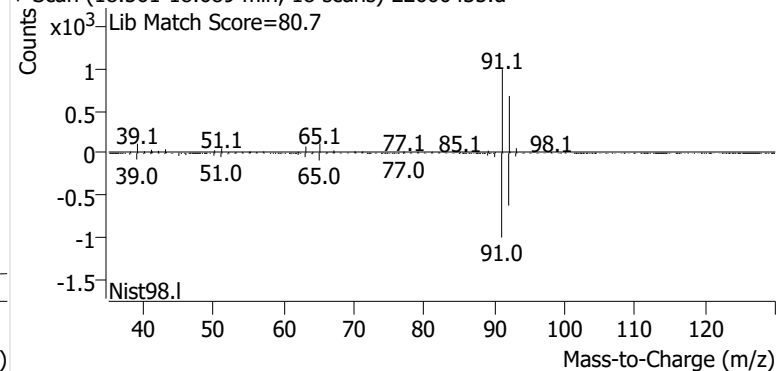
+ Scan (18.460-18.596 min, 20 scans) E2600435.d

**Toluene**

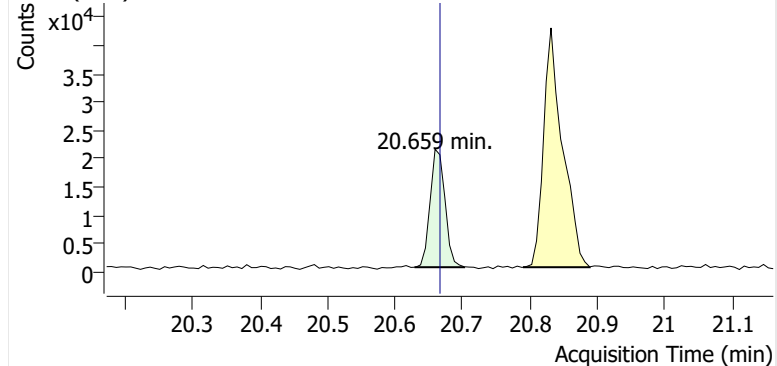
+ EIC (91.1) Scan E2600435.d



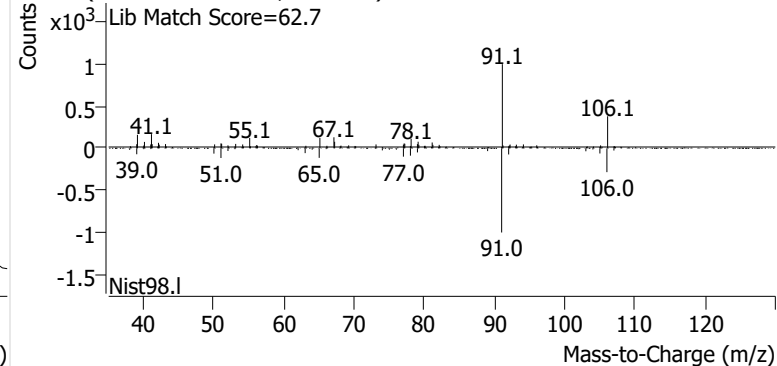
+ Scan (18.561-18.689 min, 18 scans) E2600435.d

**Ethylbenzene**

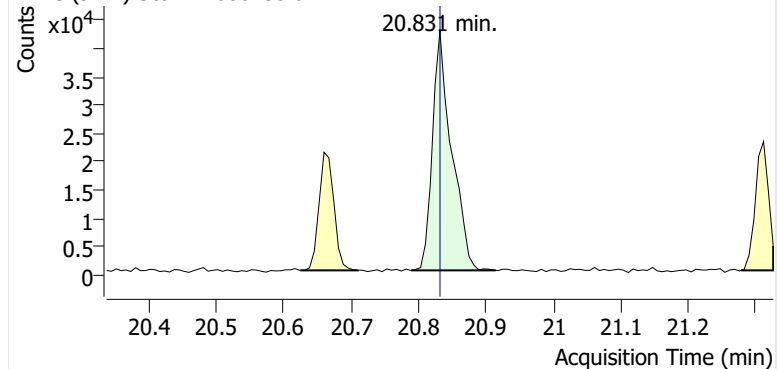
+ EIC (91.1) Scan E2600435.d



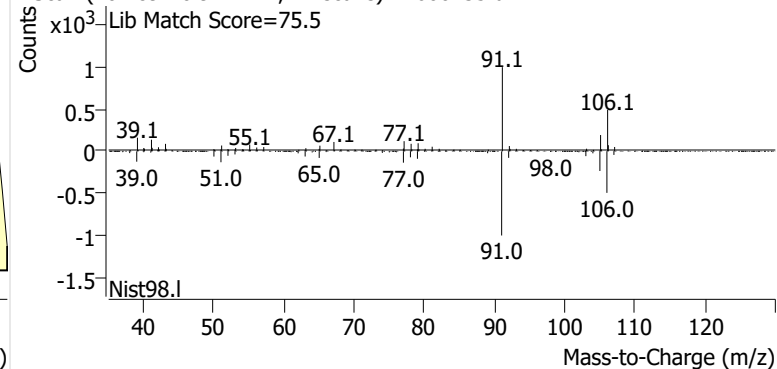
+ Scan (20.629-20.702 min, 11 scans) E2600435.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600435.d

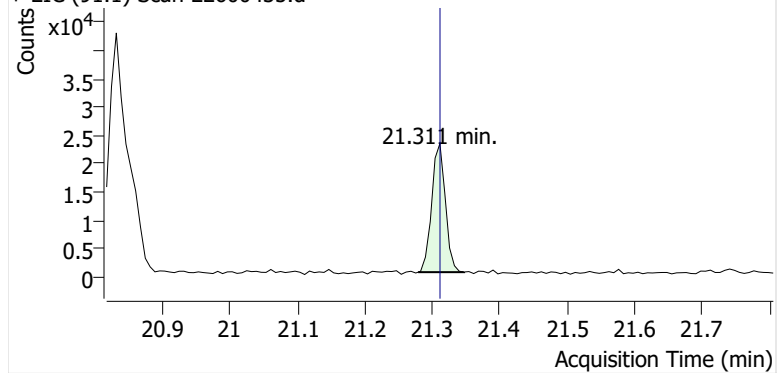


+ Scan (20.789-20.914 min, 17 scans) E2600435.d

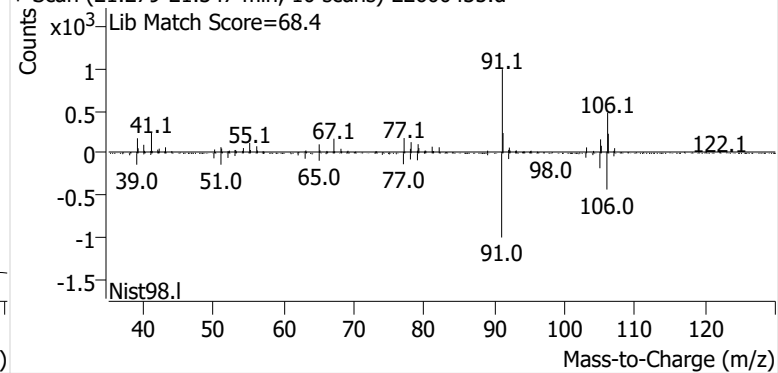


o-Xylene

+ EIC (91.1) Scan E2600435.d

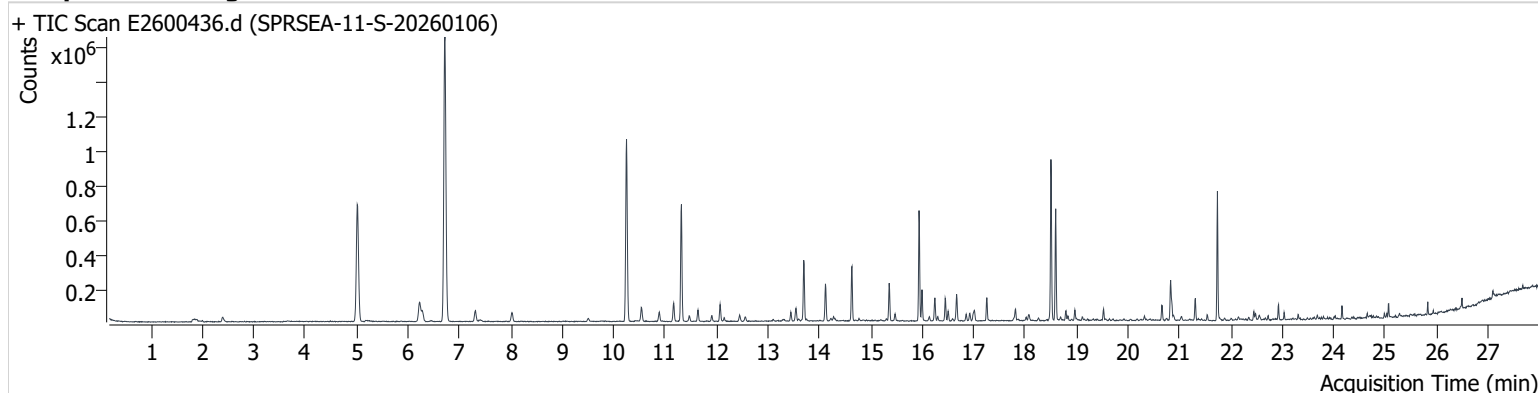


+ Scan (21.279-21.347 min, 10 scans) E2600435.d



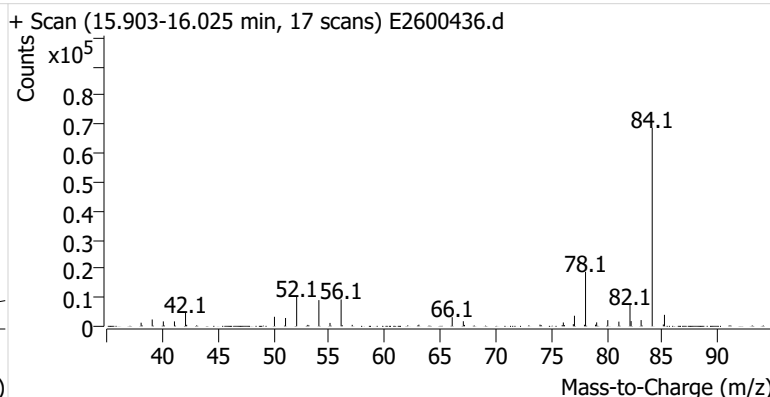
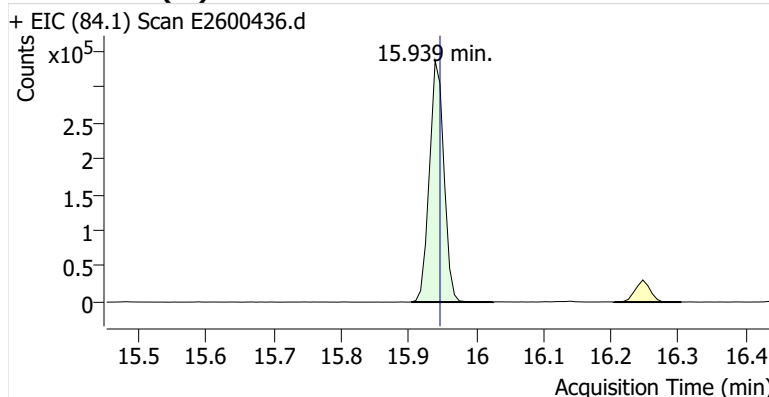
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Comment C60229
Data File E2600436.d
Acq. Date-Time 1/21/2026 10:51:57 PM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

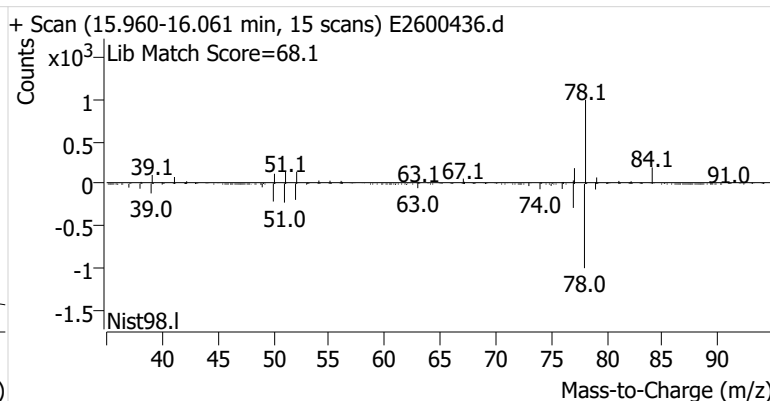
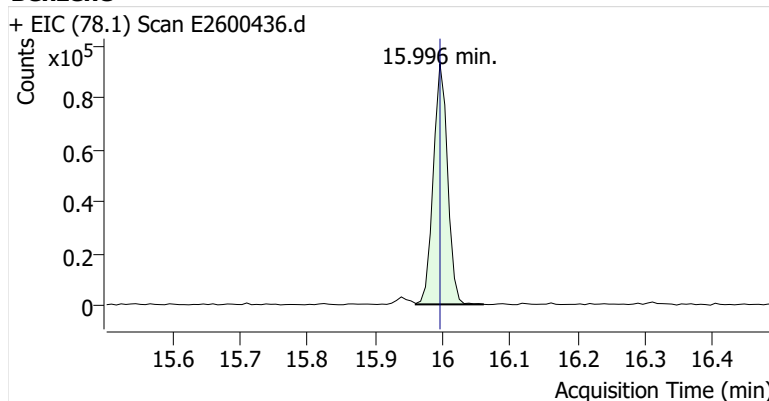


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	501,675	
Benzene	Benzene-d6 (IS)	15.996	15.996	136,129	
Toluene-d8 (IS)		18.503	18.511	503,783	
Toluene	Toluene-d8 (IS)	18.596	18.596	371,583	
Ethylbenzene	Toluene-d8 (IS)	20.667	20.667	60,434	
m-/p-Xylenes	Toluene-d8 (IS)	20.831	20.831	165,890	
o-Xylene	Toluene-d8 (IS)	21.311	21.311	65,473	

Benzene-d6 (IS)

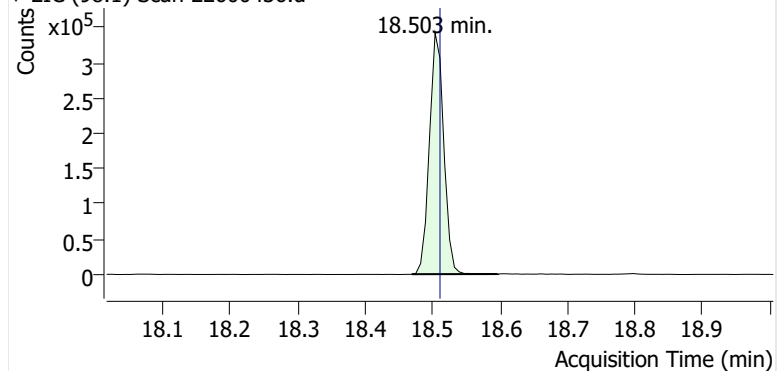


Benzene

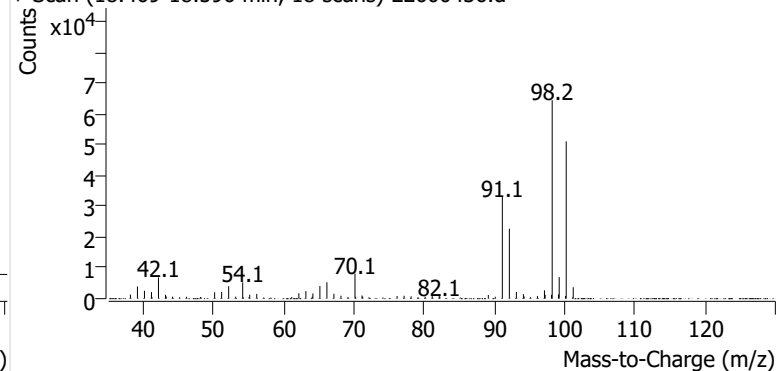


Toluene-d8 (IS)

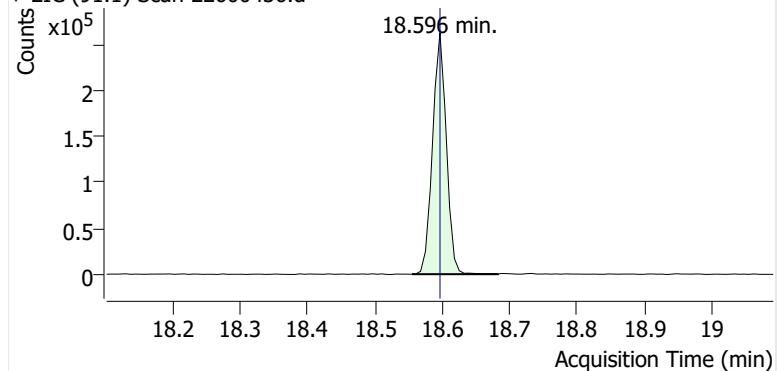
+ EIC (98.1) Scan E2600436.d



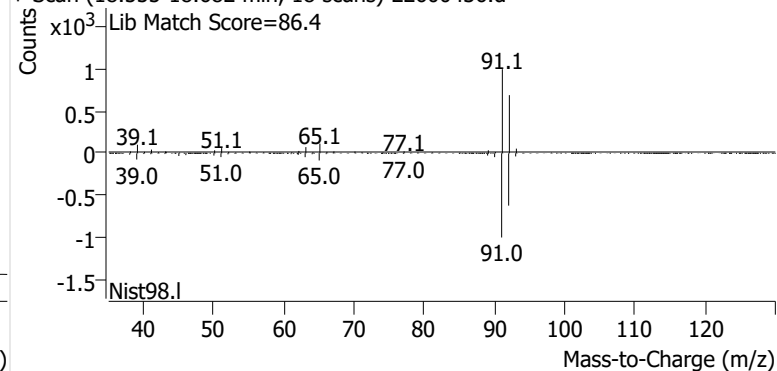
+ Scan (18.469-18.596 min, 18 scans) E2600436.d

**Toluene**

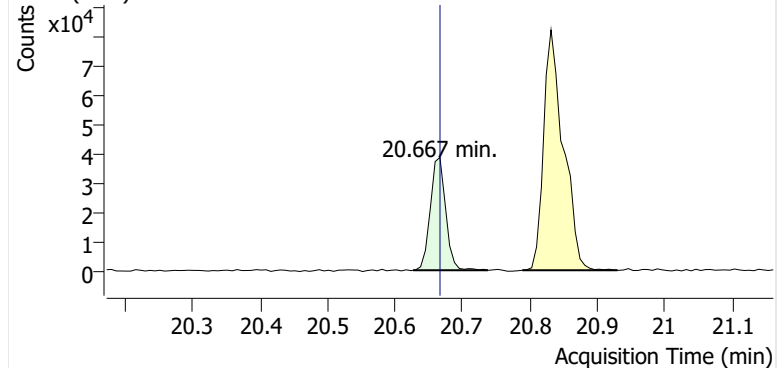
+ EIC (91.1) Scan E2600436.d



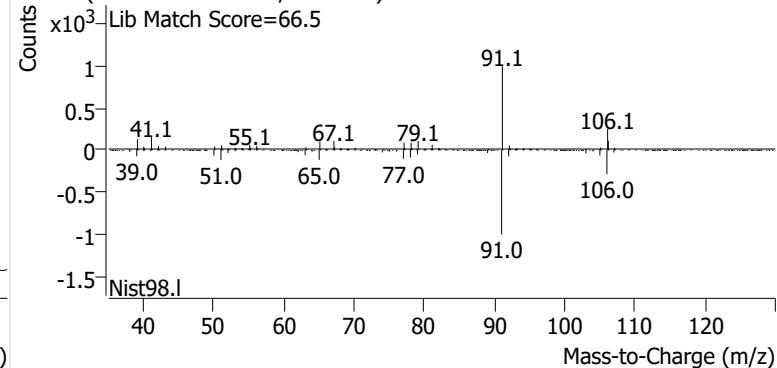
+ Scan (18.555-18.682 min, 18 scans) E2600436.d

**Ethylbenzene**

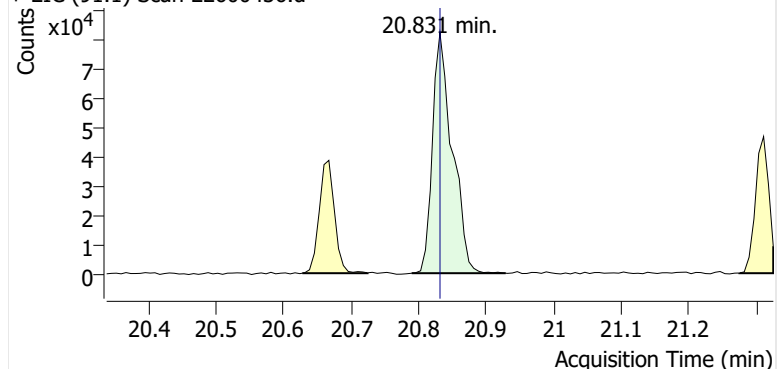
+ EIC (91.1) Scan E2600436.d



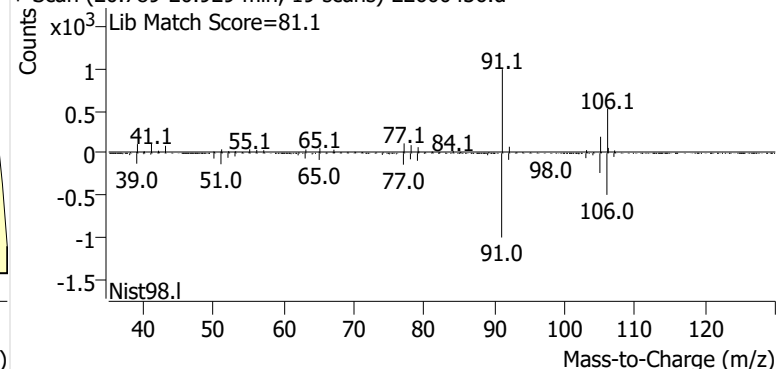
+ Scan (20.627-20.738 min, 15 scans) E2600436.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600436.d

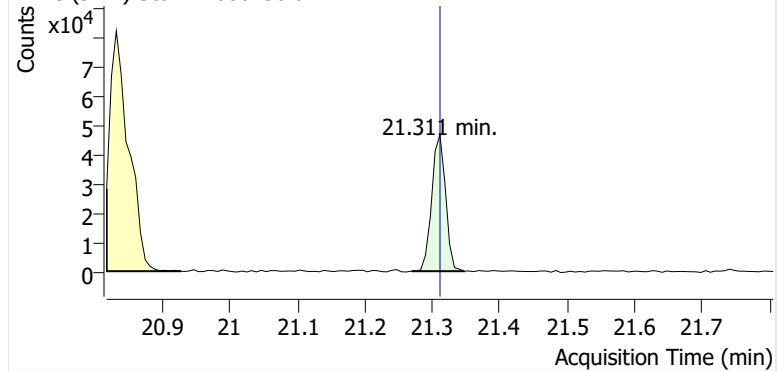


+ Scan (20.789-20.929 min, 19 scans) E2600436.d

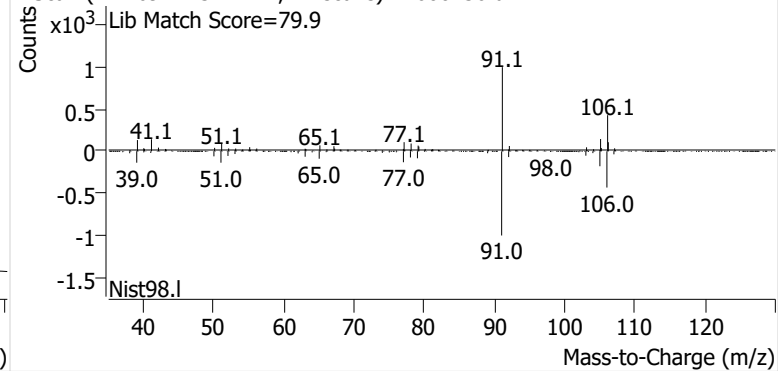


o-Xylene

+ EIC (91.1) Scan E2600436.d

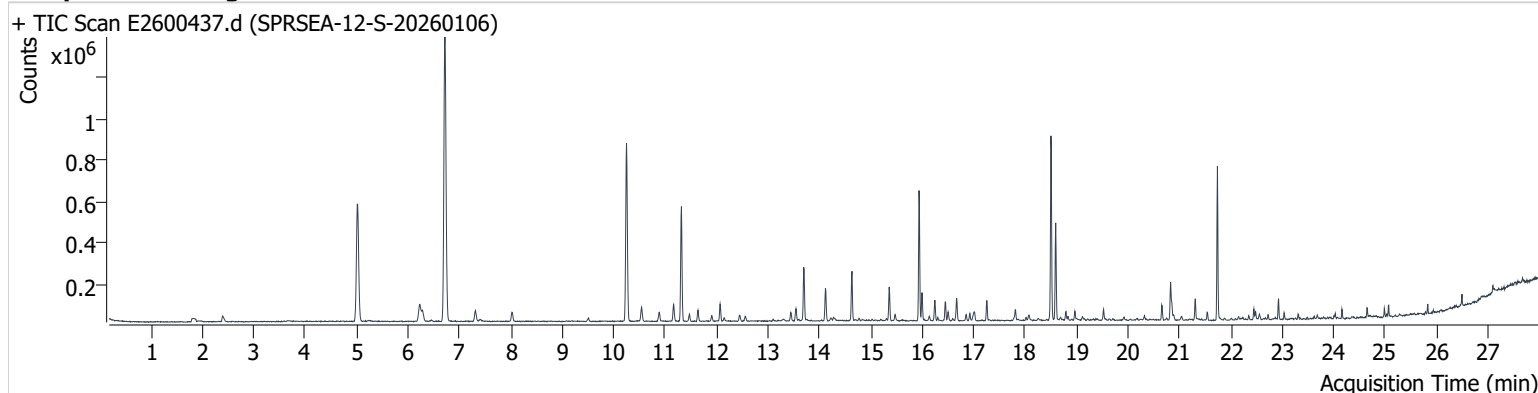


+ Scan (21.269-21.347 min, 11 scans) E2600436.d



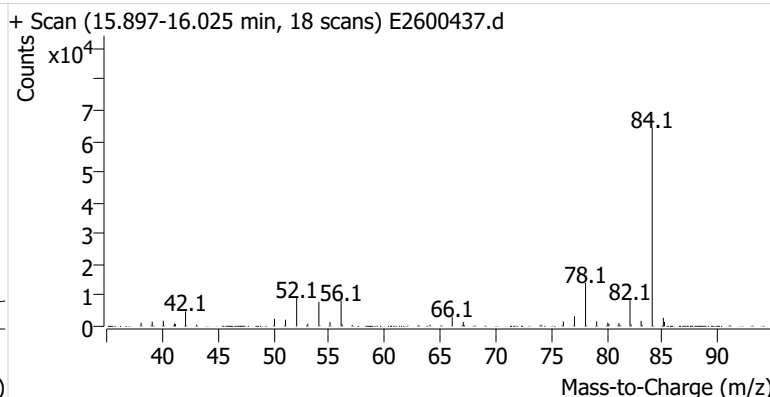
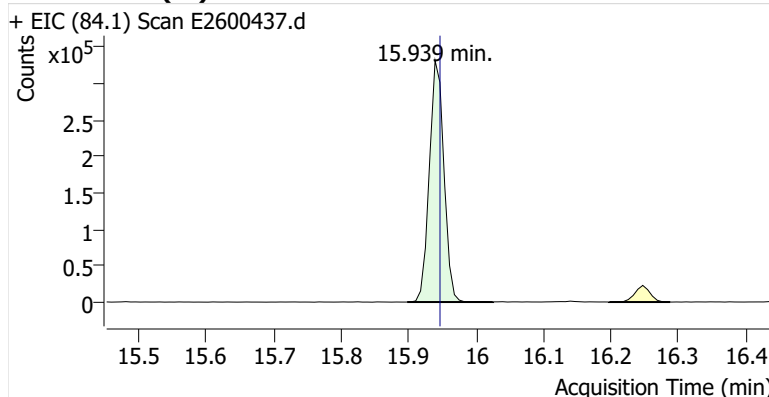
Name SPRSEA-12-S-20260106
Comment C34187
Data File E2600437.d
Acq. Date-Time 1/21/2026 11:27:24 PM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

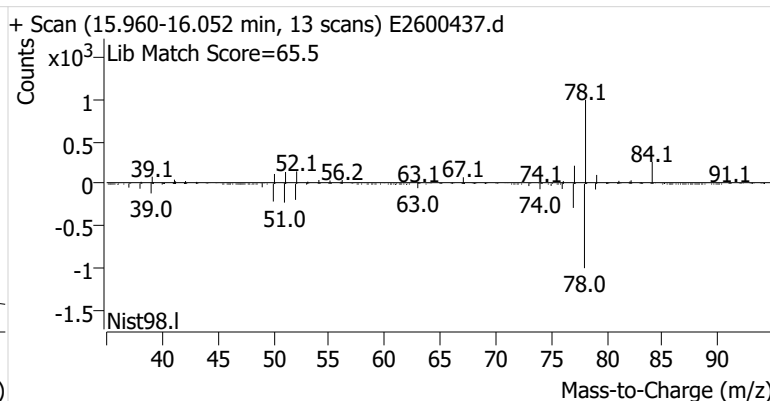
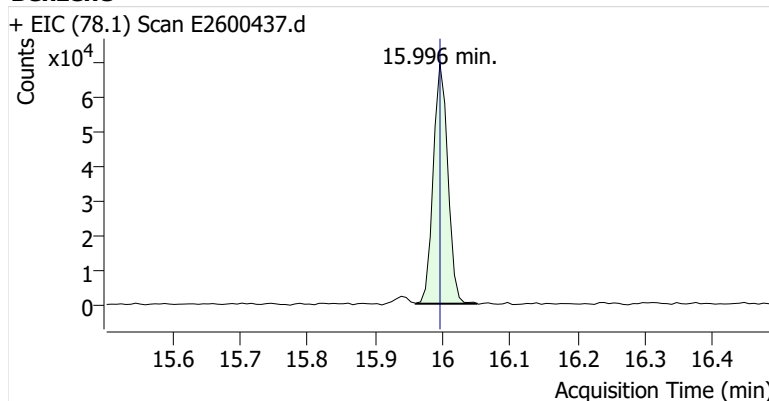


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	498,541	
Benzene	Benzene-d6 (IS)	15.996	15.996	104,103	
Toluene-d8 (IS)		18.503	18.511	486,140	
Toluene	Toluene-d8 (IS)	18.596	18.596	267,195	
Ethylbenzene	Toluene-d8 (IS)	20.659	20.667	45,158	
m-/p-Xylenes	Toluene-d8 (IS)	20.831	20.831	127,387	
o-Xylene	Toluene-d8 (IS)	21.311	21.311	50,429	

Benzene-d6 (IS)

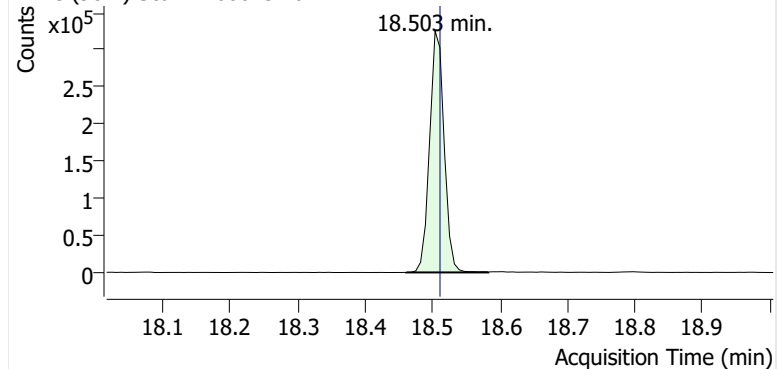


Benzene

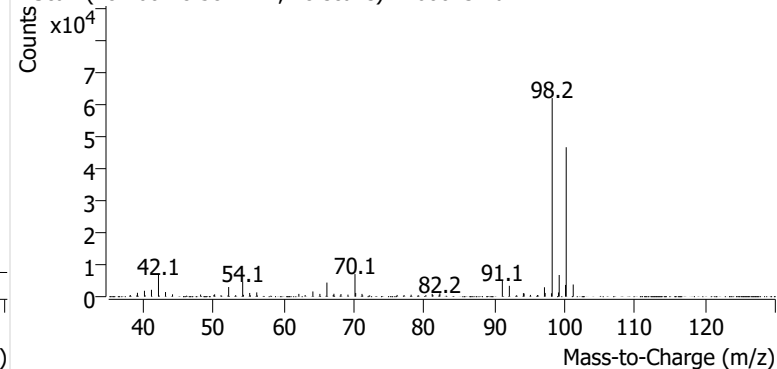


Toluene-d8 (IS)

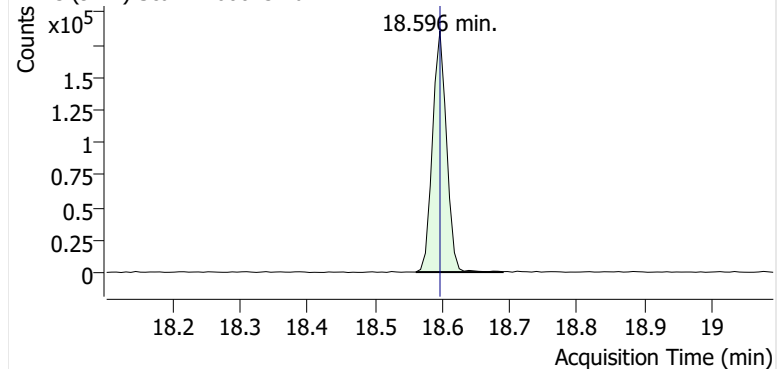
+ EIC (98.1) Scan E2600437.d



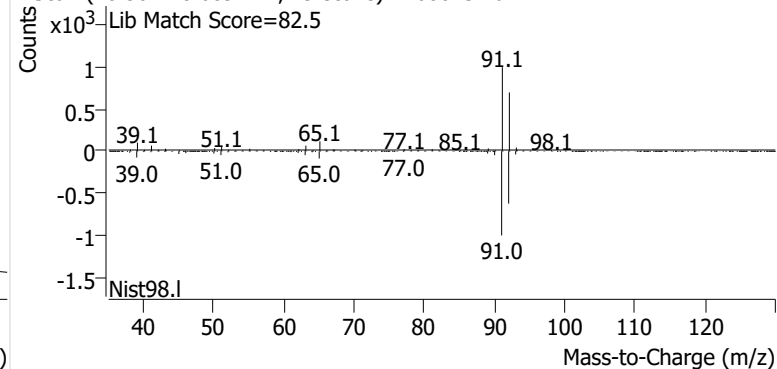
+ Scan (18.460-18.582 min, 18 scans) E2600437.d

**Toluene**

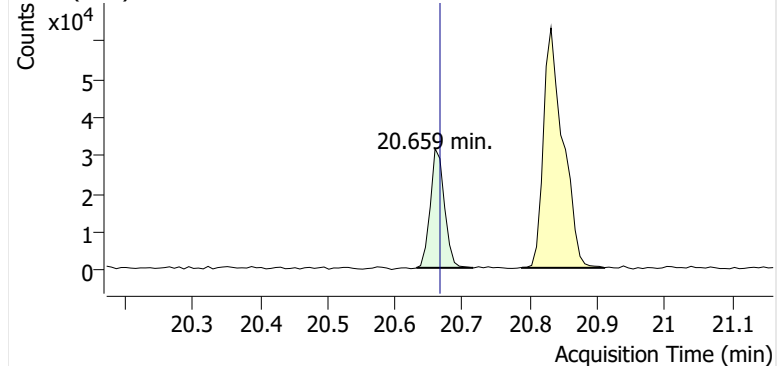
+ EIC (91.1) Scan E2600437.d



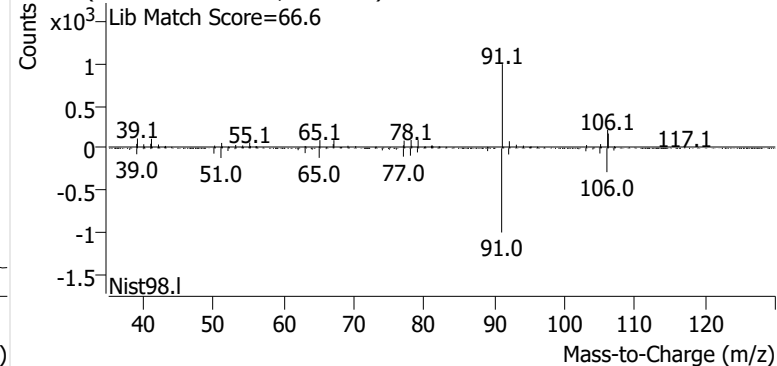
+ Scan (18.561-18.689 min, 19 scans) E2600437.d

**Ethylbenzene**

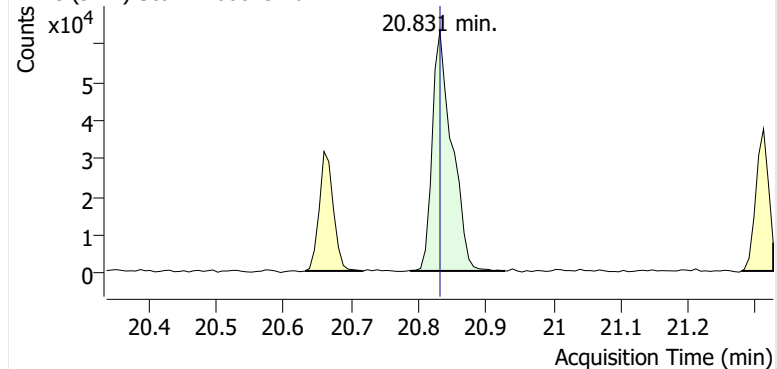
+ EIC (91.1) Scan E2600437.d



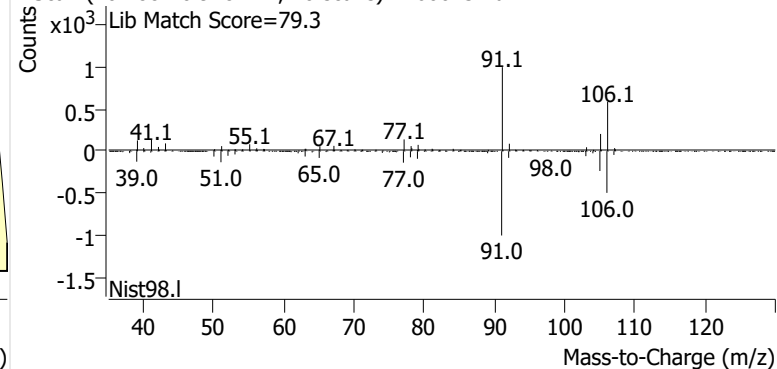
+ Scan (20.632-20.716 min, 11 scans) E2600437.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600437.d

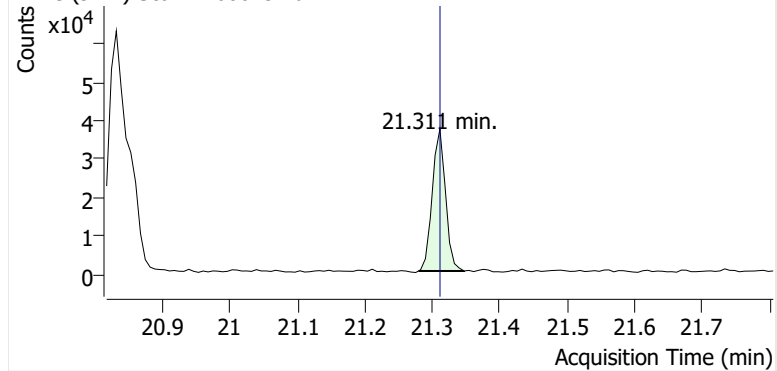


+ Scan (20.788-20.928 min, 20 scans) E2600437.d

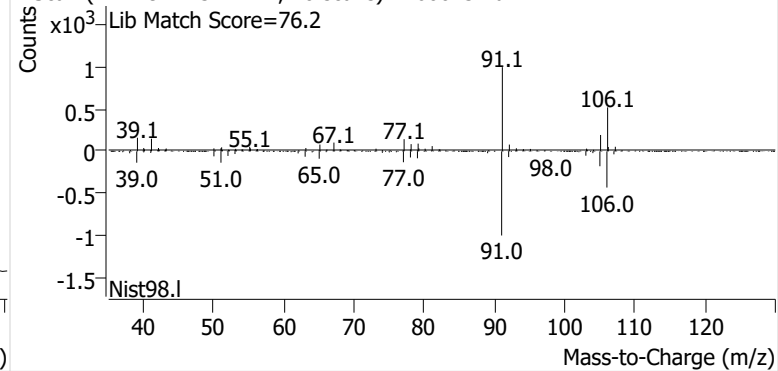


o-Xylene

+ EIC (91.1) Scan E2600437.d

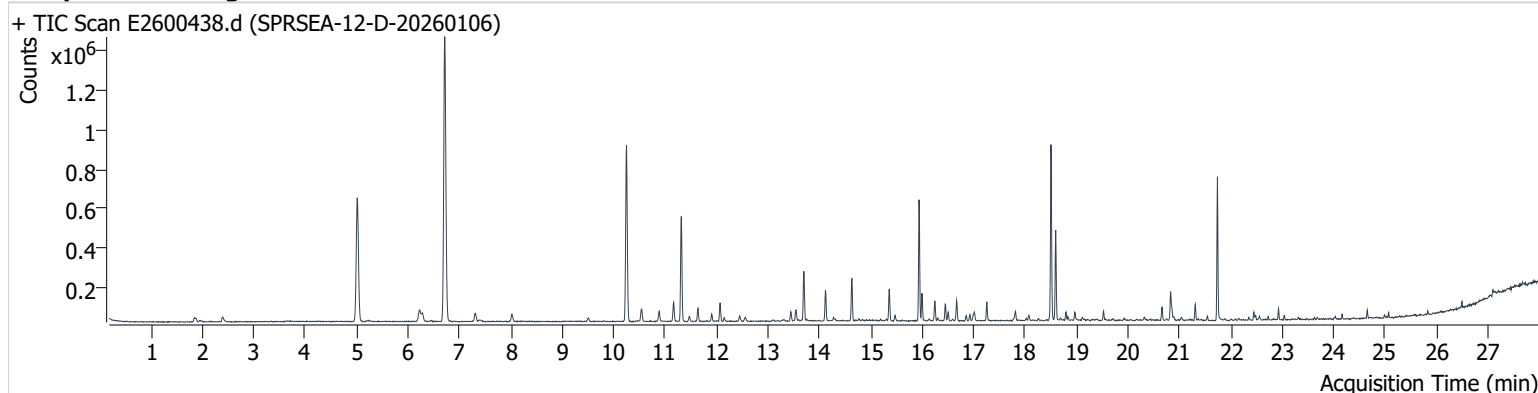


+ Scan (21.279-21.347 min, 10 scans) E2600437.d



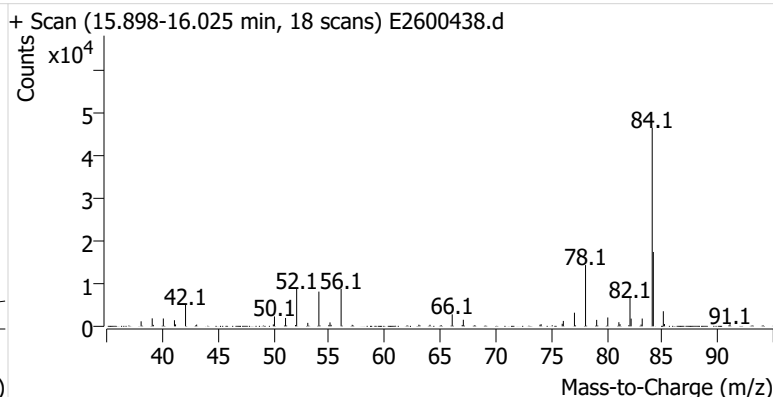
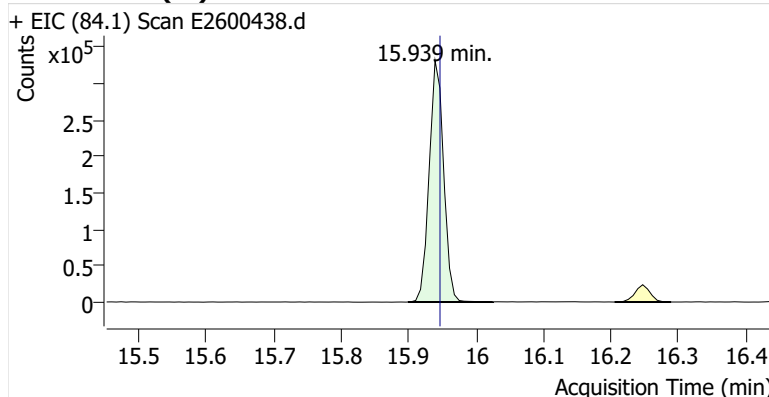
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Comment B50575
Data File E2600438.d
Acq. Date-Time 1/22/2026 12:02:50 AM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

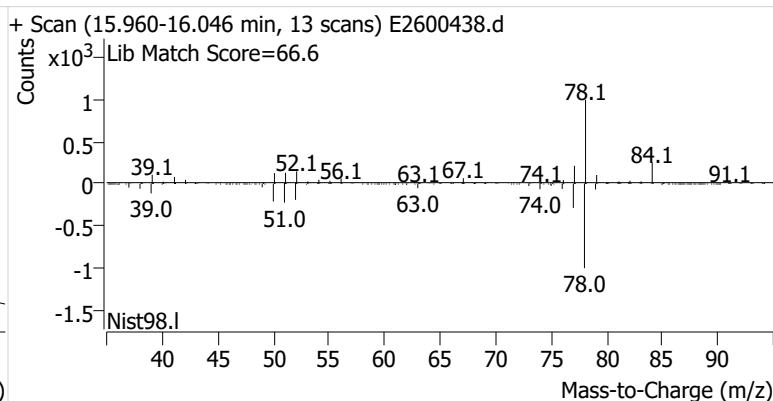
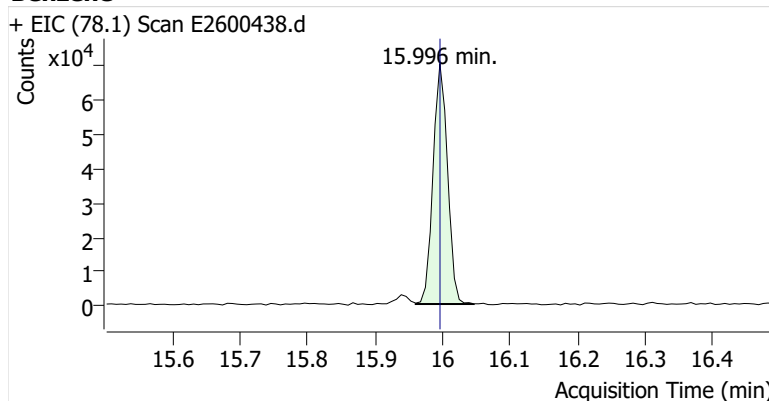


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	492,718	
Benzene	Benzene-d6 (IS)	15.996	15.996	104,690	
Toluene-d8 (IS)		18.503	18.511	489,612	
Toluene	Toluene-d8 (IS)	18.596	18.596	262,492	
Ethylbenzene	Toluene-d8 (IS)	20.666	20.667	42,101	
m-/p-Xylenes	Toluene-d8 (IS)	20.831	20.831	104,573	
o-Xylene	Toluene-d8 (IS)	21.311	21.311	41,633	

Benzene-d6 (IS)

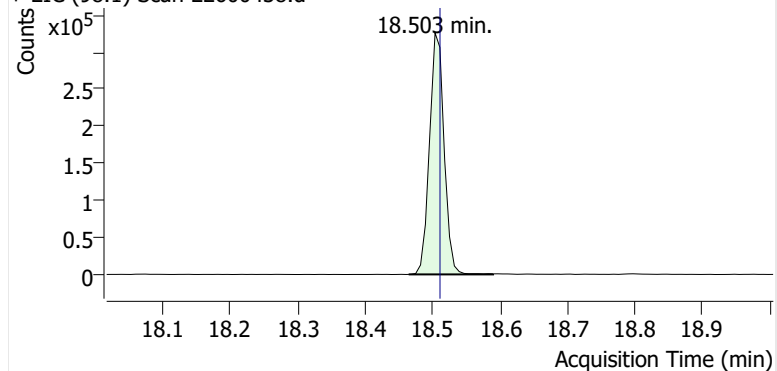


Benzene

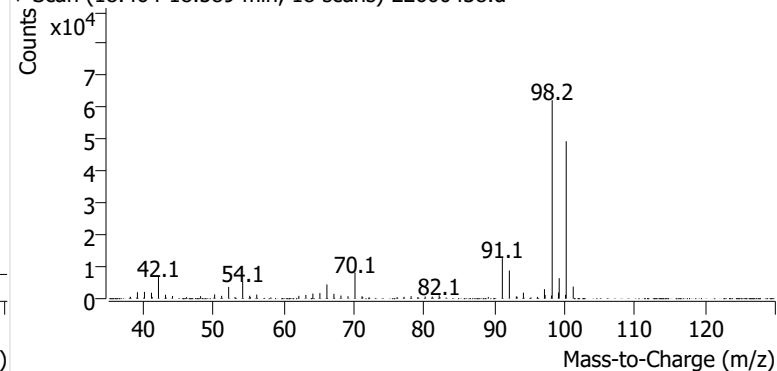


Toluene-d8 (IS)

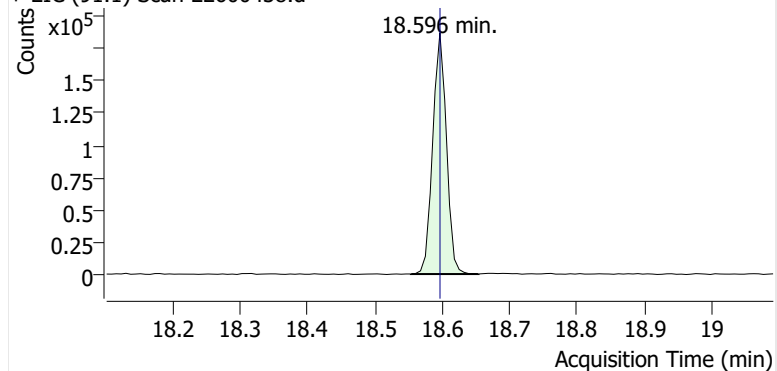
+ EIC (98.1) Scan E2600438.d



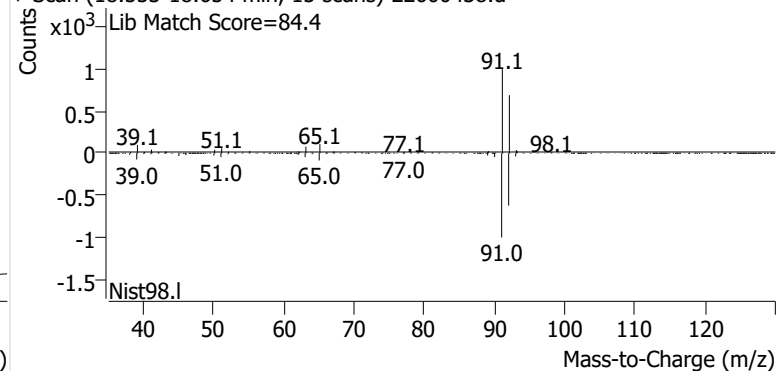
+ Scan (18.464-18.589 min, 18 scans) E2600438.d

**Toluene**

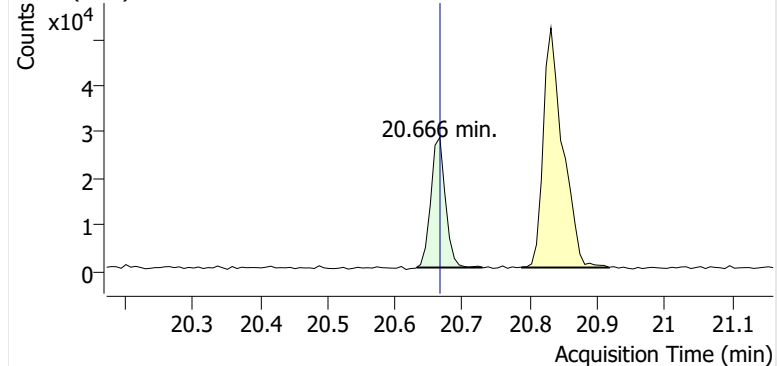
+ EIC (91.1) Scan E2600438.d



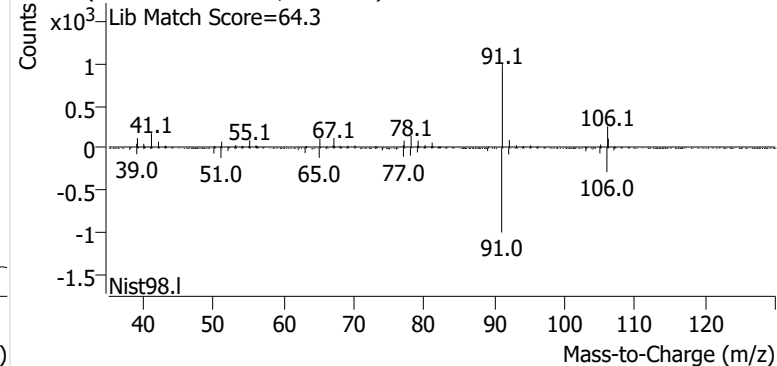
+ Scan (18.553-18.654 min, 15 scans) E2600438.d

**Ethylbenzene**

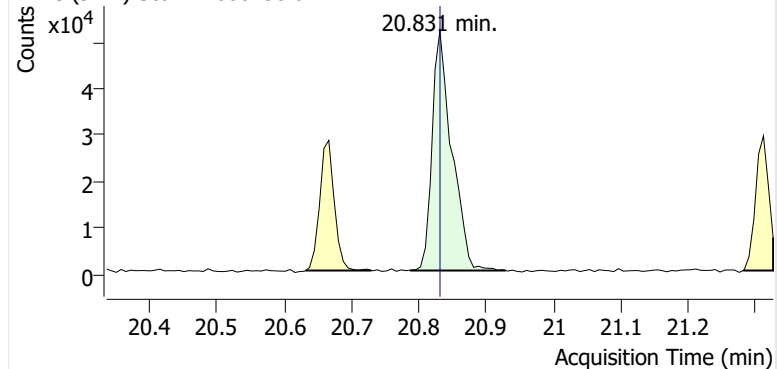
+ EIC (91.1) Scan E2600438.d



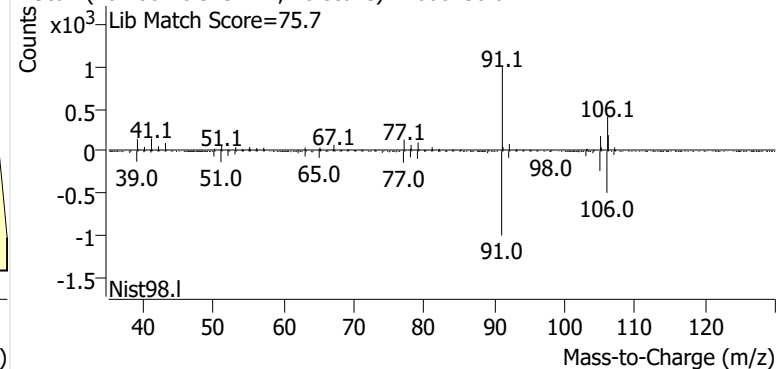
+ Scan (20.632-20.730 min, 13 scans) E2600438.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600438.d

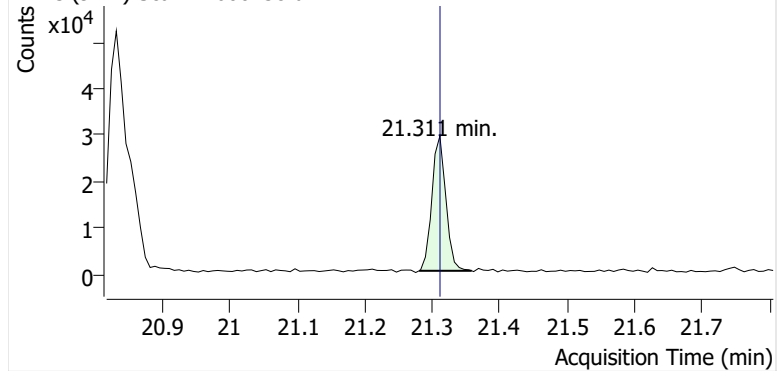


+ Scan (20.788-20.929 min, 20 scans) E2600438.d

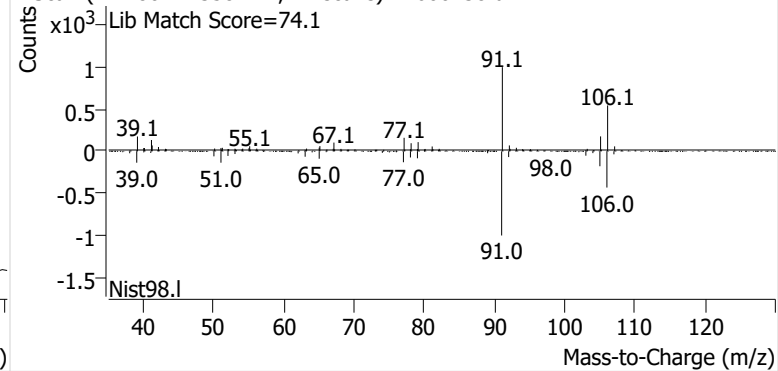


o-Xylene

+ EIC (91.1) Scan E2600438.d

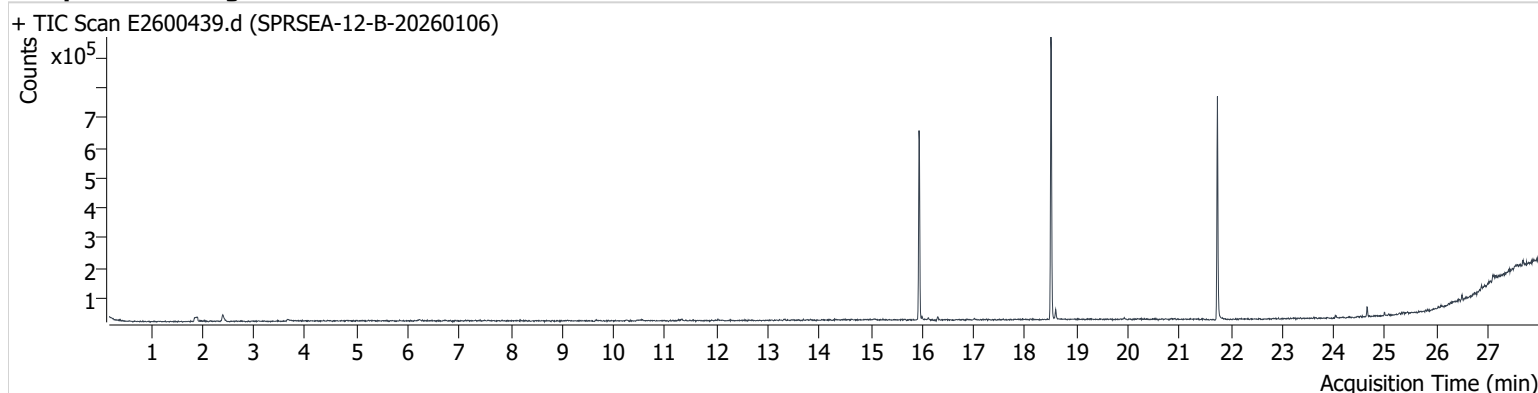


+ Scan (21.280-21.358 min, 11 scans) E2600438.d



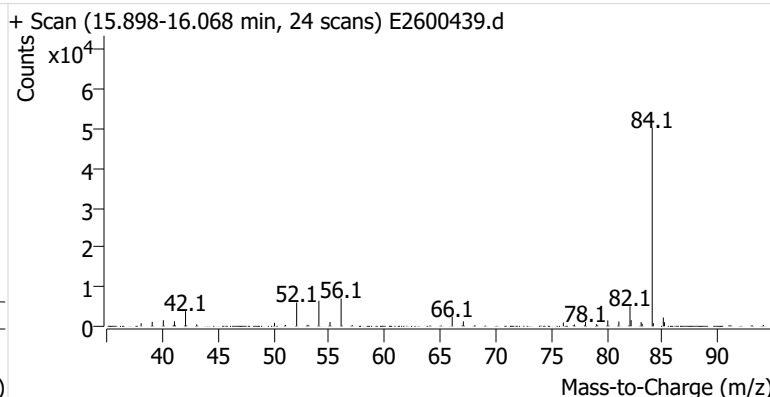
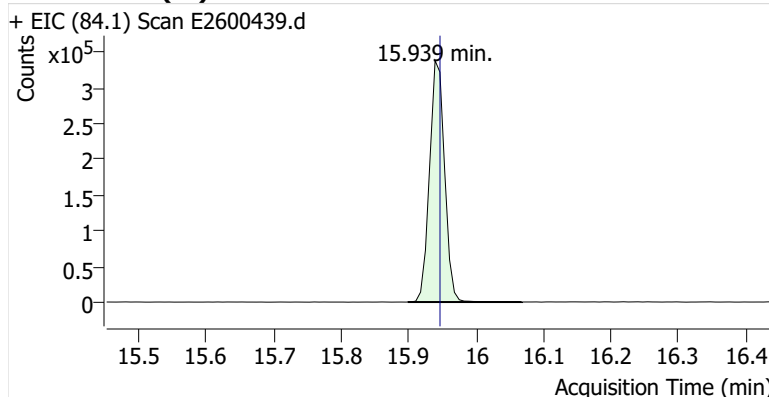
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Comment B49589
Data File E2600439.d
Acq. Date-Time 1/22/2026 12:38:03 AM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

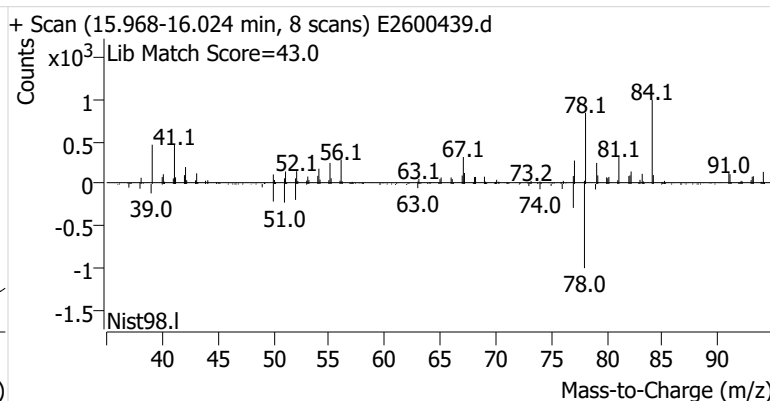
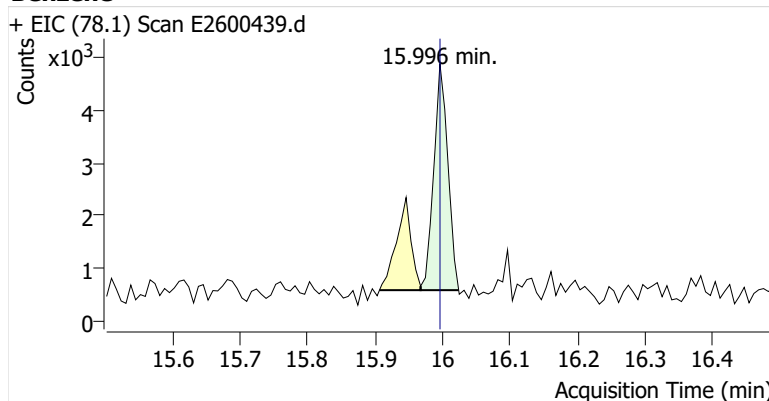


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	524,976	
Benzene	Benzene-d6 (IS)	15.996	15.996	6,071	
Toluene-d8 (IS)		18.503	18.511	520,177	
Toluene	Toluene-d8 (IS)	18.596	18.596	16,309	
Ethylbenzene	Toluene-d8 (IS)	20.659	20.667	1,508	m
m-/p-Xylenes	Toluene-d8 (IS)	20.831	20.831	1,069	
o-Xylene	Toluene-d8 (IS)	21.283	21.311	697	

Benzene-d6 (IS)

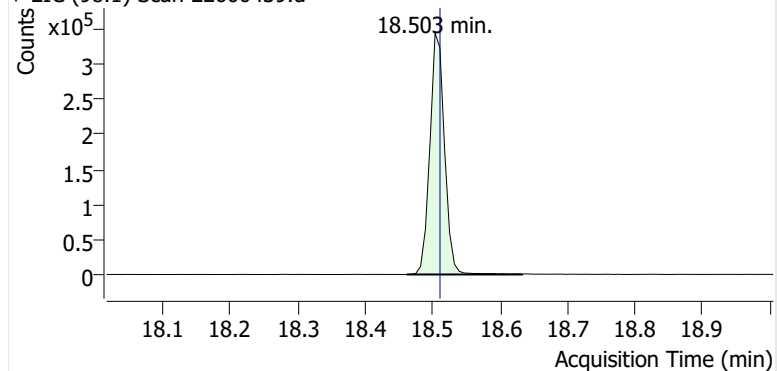


Benzene

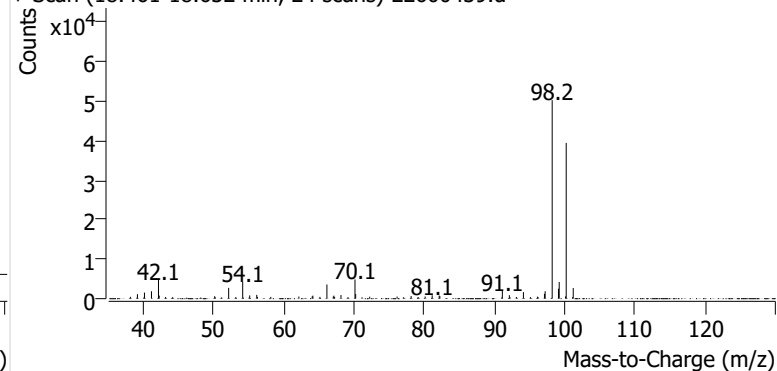


Toluene-d8 (IS)

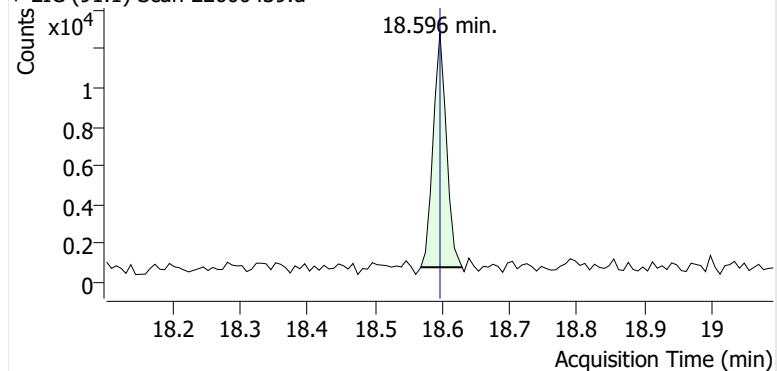
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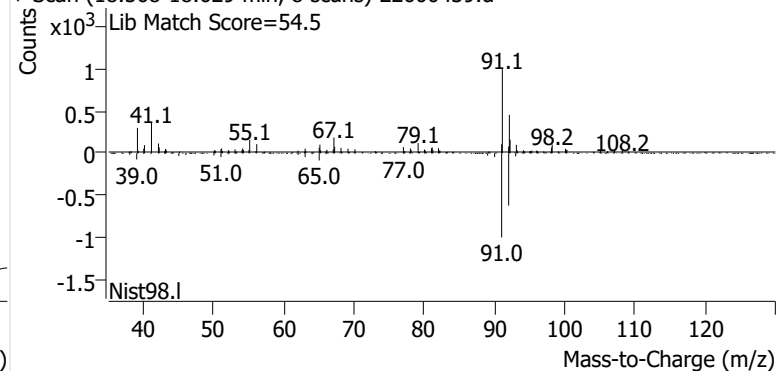
+ Scan (18.461-18.632 min, 24 scans) E2600439.d

**Toluene**

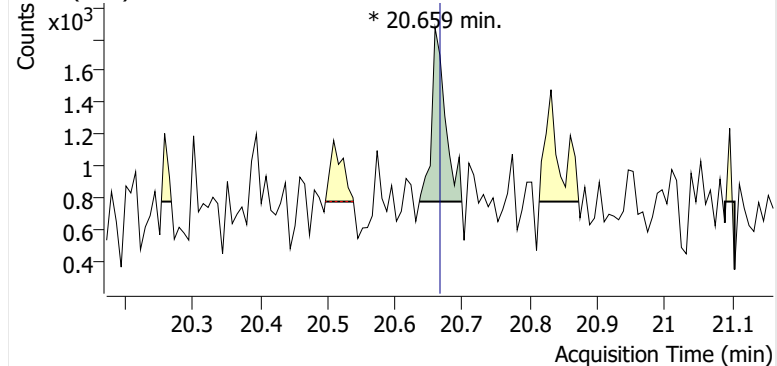
+ EIC (91.1) Scan E2600439.d



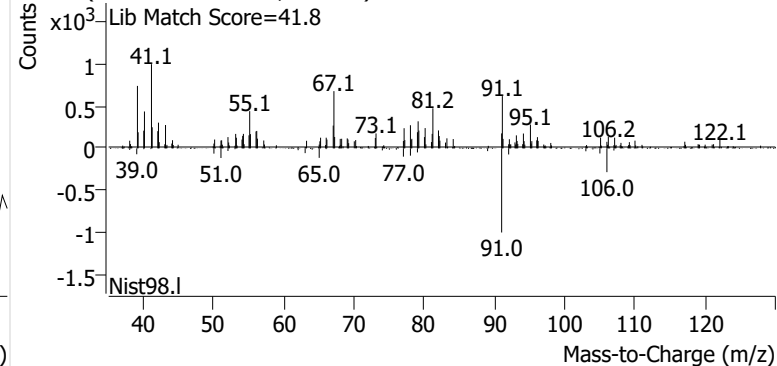
+ Scan (18.568-18.629 min, 8 scans) E2600439.d

**Ethylbenzene**

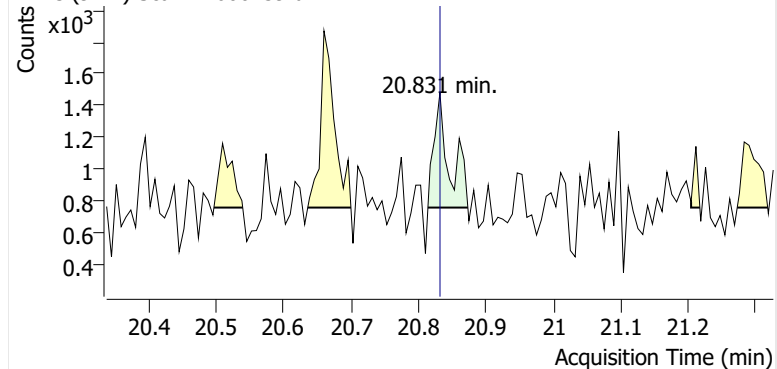
+ EIC (91.1) Scan E2600439.d



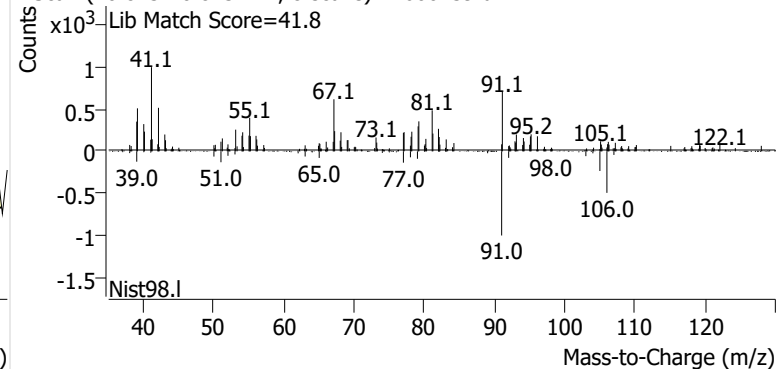
+ Scan (20.636-20.699 min, 9 scans) E2600439.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600439.d

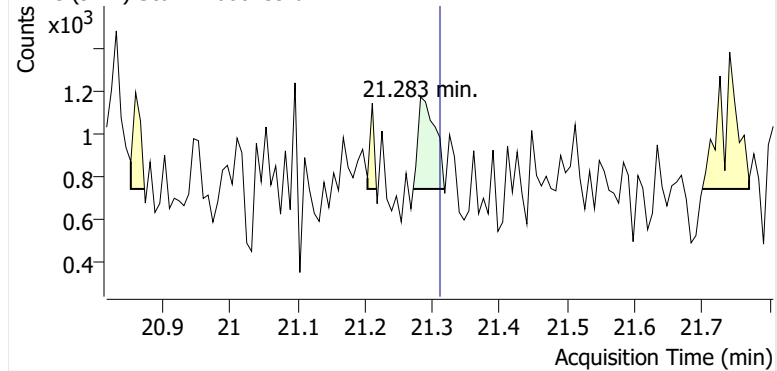


+ Scan (20.813-20.873 min, 8 scans) E2600439.d

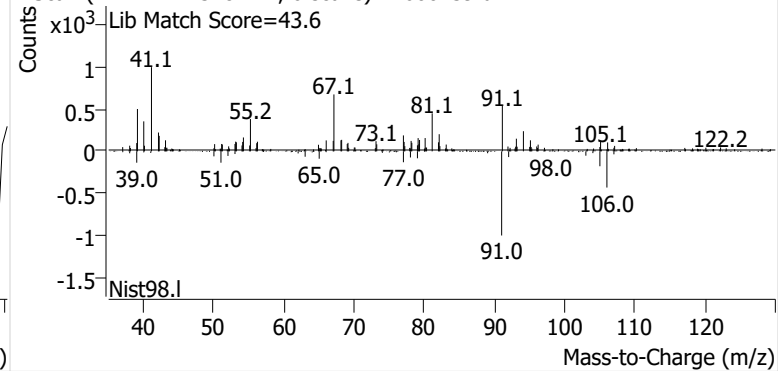


o-Xylene

+ EIC (91.1) Scan E2600439.d

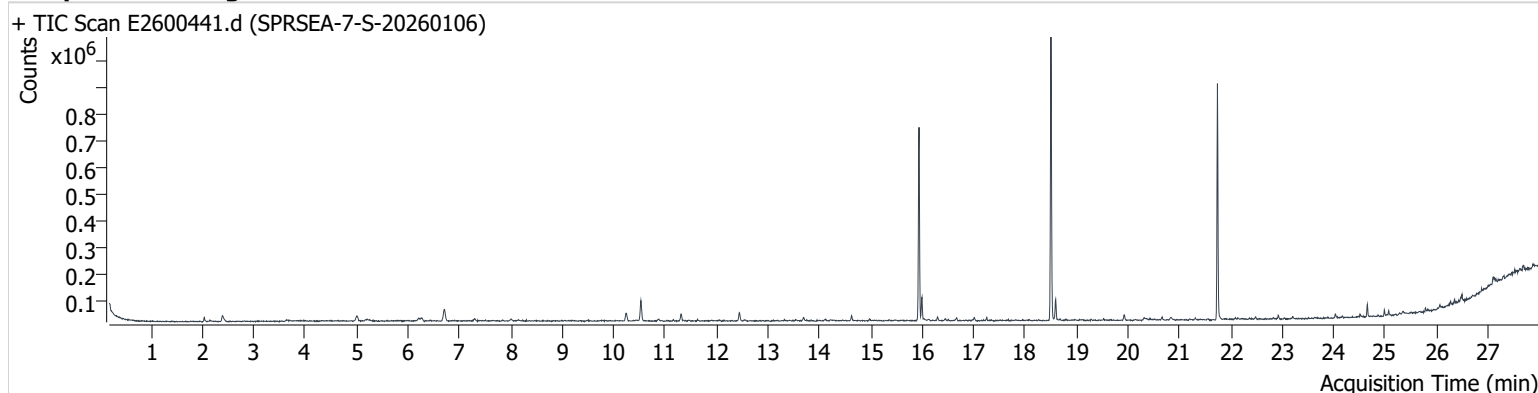


+ Scan (21.272-21.318 min, 6 scans) E2600439.d



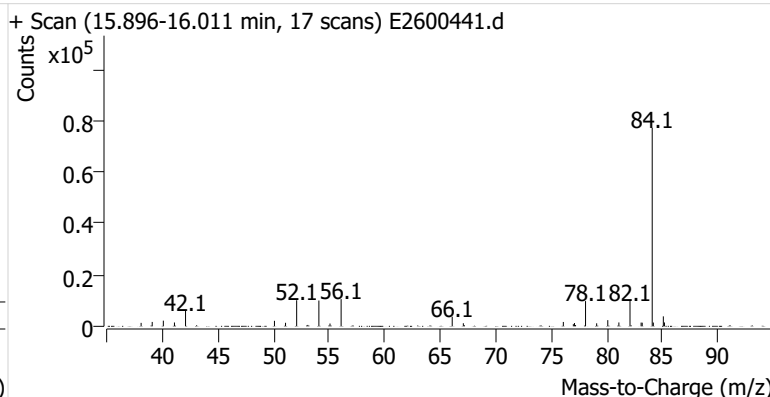
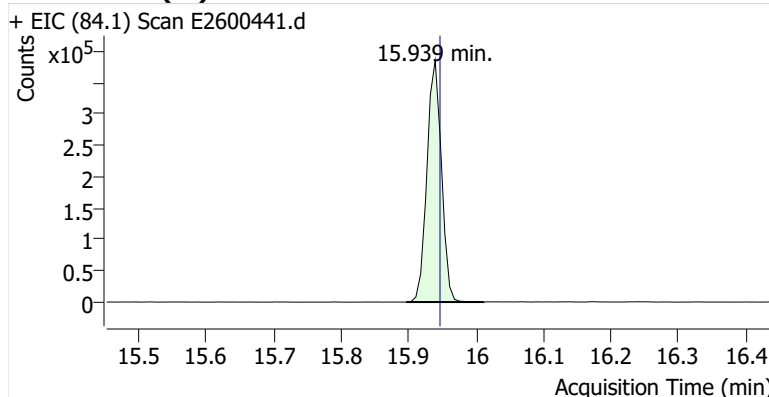
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Comment C01646
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Acq. Date-Time 1/22/2026 7:12:19 AM
Acq. Method File M325B-MTD-Cryo
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

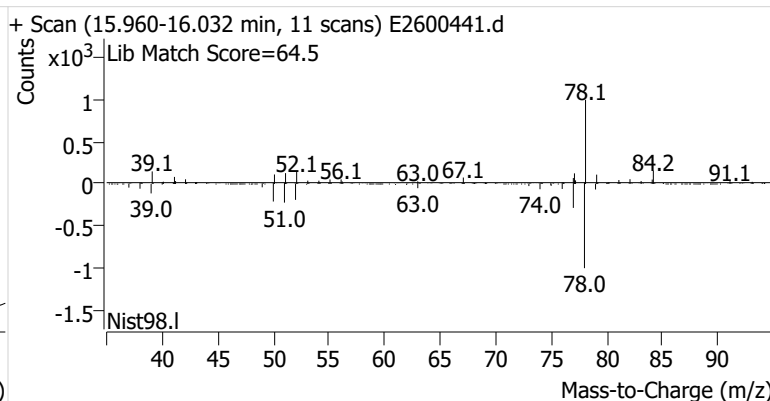
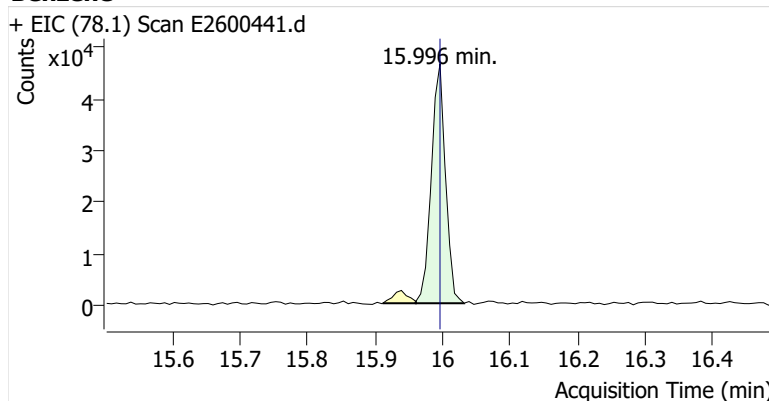


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.939	15.946	575,483	
Benzene	Benzene-d6 (IS)	15.996	15.996	67,378	
Toluene-d8 (IS)		18.503	18.511	566,960	
Toluene	Toluene-d8 (IS)	18.597	18.596	43,653	
Ethylbenzene	Toluene-d8 (IS)	20.667	20.667	5,631	
m-/p-Xylenes	Toluene-d8 (IS)	20.839	20.831	7,449	
o-Xylene	Toluene-d8 (IS)	21.311	21.311	3,934	

Benzene-d6 (IS)

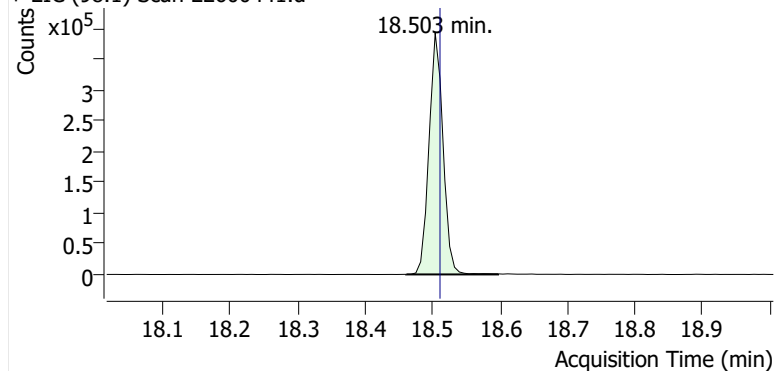


Benzene

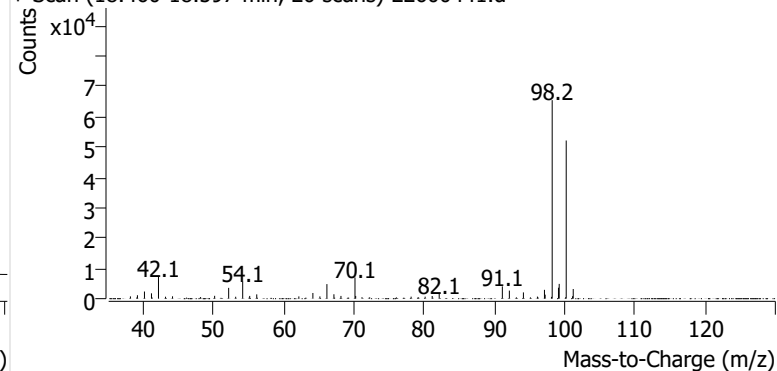


Toluene-d8 (IS)

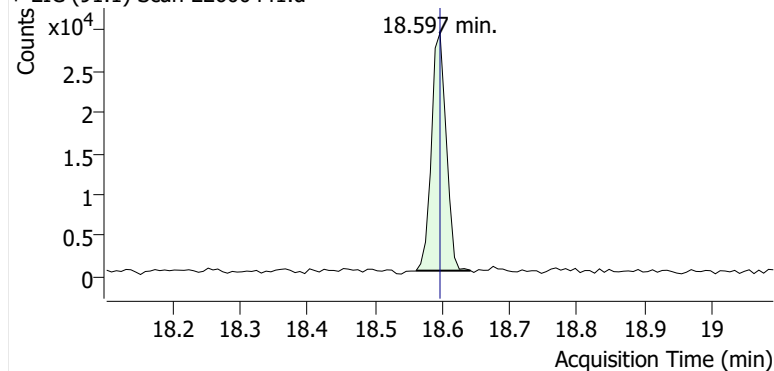
+ EIC (98.1) Scan E2600441.d



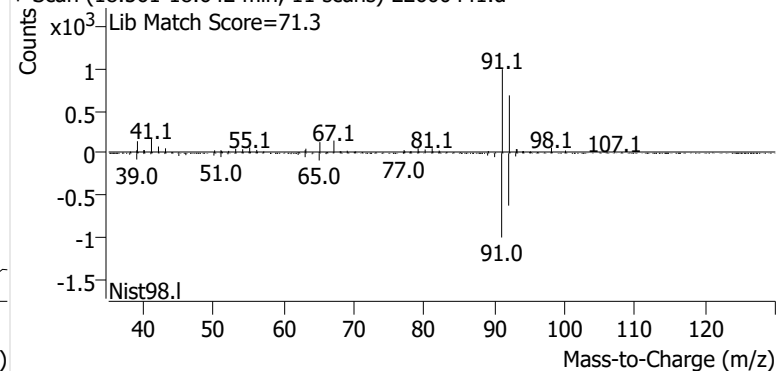
+ Scan (18.460-18.597 min, 20 scans) E2600441.d

**Toluene**

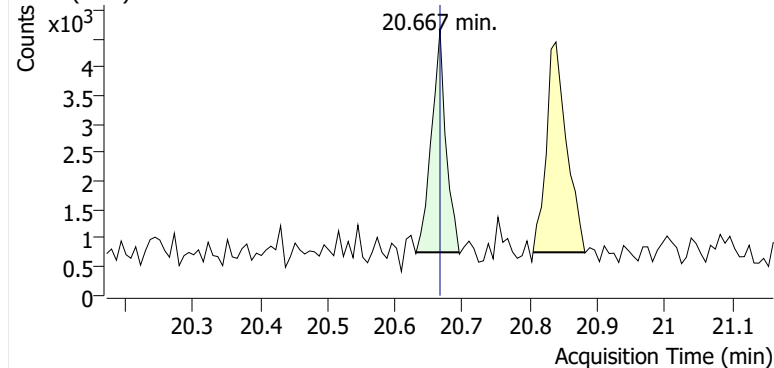
+ EIC (91.1) Scan E2600441.d



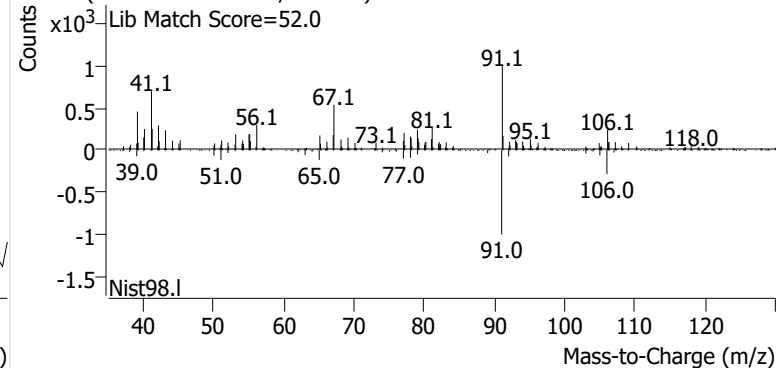
+ Scan (18.561-18.642 min, 11 scans) E2600441.d

**Ethylbenzene**

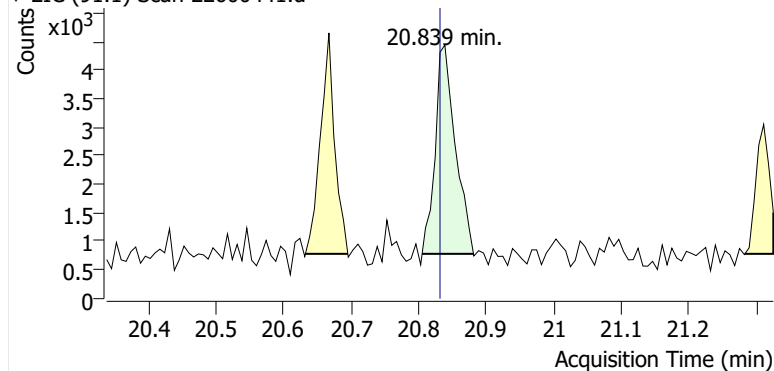
+ EIC (91.1) Scan E2600441.d



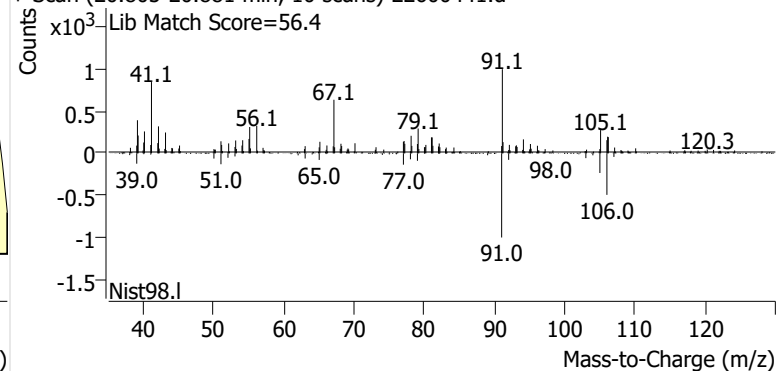
+ Scan (20.631-20.695 min, 8 scans) E2600441.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600441.d

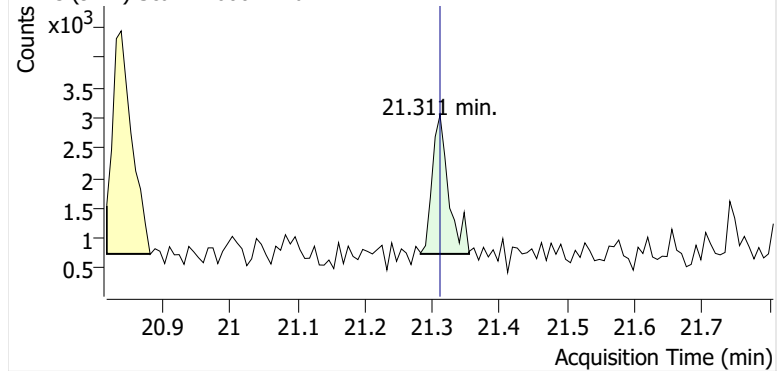


+ Scan (20.805-20.881 min, 10 scans) E2600441.d

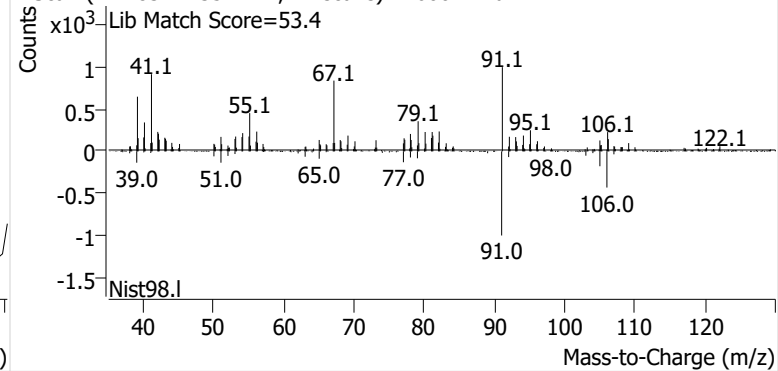


o-Xylene

+ EIC (91.1) Scan E2600441.d



+ Scan (21.283-21.354 min, 11 scans) E2600441.d



Initial Calibration

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC102-1 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
E121025A_CC185154_Cryo	Benzene	1	E2505602.d	5.96	54488	56.3	508952	1.012	0.0016
E121025A_CC185154_Cryo	Benzene	2	E2505603.d	11.91	102981	56.3	493698	0.986	-0.024
E121025A_CC185154_Cryo	Benzene	3	E2505604.d	23.83	220862	56.3	475060	1.099	0.087
E121025A_CC185154_Cryo	Benzene	4	E2505605.d	47.65	411566	56.3	476113	1.022	0.011
E121025A_CC185154_Cryo	Benzene	5	E2505606.d	119.14	939055	56.3	472081	0.941	-0.069
E121025A_CC185154_Cryo	Benzene	6	E2505607.d	238.27	1974680	56.3	463108	1.008	-0.0027
E121025A_CC185154_Cryo	Benzene	7	E2505608.d	714.81	6043499	56.3	472836	1.007	-0.0035
Avg:							480264	1.011	
%RSD:							3.3%	4.7%	
E121025A_CC185154_Cryo	Toluene	1	E2505602.d	5.23	58491	66.1	572696	1.290	0.092
E121025A_CC185154_Cryo	Toluene	2	E2505603.d	10.46	100469	66.1	548539	1.156	-0.021
E121025A_CC185154_Cryo	Toluene	3	E2505604.d	20.93	216806	66.1	532477	1.285	0.088
E121025A_CC185154_Cryo	Toluene	4	E2505605.d	41.85	401503	66.1	530989	1.194	0.011
E121025A_CC185154_Cryo	Toluene	5	E2505606.d	104.64	890741	66.1	532908	1.055	-0.11
E121025A_CC185154_Cryo	Toluene	6	E2505607.d	209.27	1898442	66.1	523253	1.145	-0.03
E121025A_CC185154_Cryo	Toluene	7	E2505608.d	627.82	5806637	66.1	535802	1.140	-0.034
Avg:							539523	1.181	
%RSD:							3.1%	7.1%	
E121025A_CC185154_Cryo	Ethylbenzene	1	E2505602.d	5.44	70676	66.1	572696	1.499	0.093
E121025A_CC185154_Cryo	Ethylbenzene	2	E2505603.d	10.88	116163	66.1	548539	1.286	-0.062
E121025A_CC185154_Cryo	Ethylbenzene	3	E2505604.d	21.75	250902	66.1	532477	1.431	0.043
E121025A_CC185154_Cryo	Ethylbenzene	4	E2505605.d	43.50	495625	66.1	530989	1.418	0.033
E121025A_CC185154_Cryo	Ethylbenzene	5	E2505606.d	108.75	1103347	66.1	532908	1.258	-0.083
E121025A_CC185154_Cryo	Ethylbenzene	6	E2505607.d	217.50	2362920	66.1	523253	1.372	-8E-05
E121025A_CC185154_Cryo	Ethylbenzene	7	E2505608.d	652.50	7082072	66.1	535802	1.338	-0.024
Avg:							539523	1.372	
%RSD:							3.1%	6.2%	
E121025A_CC185154_Cryo	m-/p-Xylenes	1	E2505602.d	6.09	67642	66.1	572696	1.280	0.11
E121025A_CC185154_Cryo	m-/p-Xylenes	2	E2505603.d	12.19	111804	66.1	548539	1.105	-0.039
E121025A_CC185154_Cryo	m-/p-Xylenes	3	E2505604.d	24.38	224131	66.1	532477	1.141	-0.0076
E121025A_CC185154_Cryo	m-/p-Xylenes	4	E2505605.d	48.75	467964	66.1	530989	1.194	0.039
E121025A_CC185154_Cryo	m-/p-Xylenes	5	E2505606.d	121.88	1027824	66.1	532908	1.045	-0.091
E121025A_CC185154_Cryo	m-/p-Xylenes	6	E2505607.d	243.76	2244659	66.1	523253	1.163	0.011
E121025A_CC185154_Cryo	m-/p-Xylenes	7	E2505608.d	731.27	6634838	66.1	535802	1.119	-0.027
Avg:							539523	1.150	
%RSD:							3.1%	6.5%	
E121025A_CC185154_Cryo	o-Xylene	1	E2505602.d	5.67	64645	66.1	572696	1.316	0.13
E121025A_CC185154_Cryo	o-Xylene	2	E2505603.d	11.33	104948	66.1	548539	1.115	-0.044
E121025A_CC185154_Cryo	o-Xylene	3	E2505604.d	22.67	222427	66.1	532477	1.217	0.044

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC102-1 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
E121025A_CC185154_Cryo	o-Xylene	4	E2505605.d	45.34	438729	66.1	530989	1.204	0.033
E121025A_CC185154_Cryo	o-Xylene	5	E2505606.d	113.35	946515	66.1	532908	1.035	-0.11
E121025A_CC185154_Cryo	o-Xylene	6	E2505607.d	226.69	2095097	66.1	523253	1.167	0.00078
E121025A_CC185154_Cryo	o-Xylene	7	E2505608.d	680.07	6107630	66.1	535802	1.107	-0.05
						Avg:	539523	1.166	
						%RSD:	3.1%	7.8%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
E121025A_CC185154_Cryo	Benzene	ICV	E2505609.d	443.87	3332213	56.3	485810	0.870	-14.0%
E121025A_CC185154_Cryo	Toluene	ICV	E2505609.d	454.52	3762504	66.1	537113	1.018	-14.0%
E121025A_CC185154_Cryo	Ethylbenzene	ICV	E2505609.d	449.40	4462570	66.1	537113	1.221	-11.0%
E121025A_CC185154_Cryo	m-/p-Xylenes	ICV	E2505609.d	456.40	3578225	66.1	537113	0.964	-16.0%
E121025A_CC185154_Cryo	o-Xylene	ICV	E2505609.d	457.27	3540808	66.1	537113	0.952	-18.0%

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Sample Custody

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

Sprague - Searsport

70 Trundy Road
Searsport, ME 04974

Sampling Event 39 Sprague - Searsport

Client Project# PROJ-027966

Samples Received: 2/5/2026

Analytical Report 2026GC103

EPA Method 325B Analysis

Report Issue Date: 2/17/2026

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 PERFORMED BY

Brianna Berry
QA Associate I



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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2026GC103-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

1. Custody

The samples were received at Enthalpy Analytical on February 5, 2026 at 12.2 °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-20260120	B49621	Sample
SPRSEA-2-S-20260120	B46295	Sample
SPRSEA-3-S-20260120	C32863	Sample
SPRSEA-4-S-20260120	B18469	Sample
SPRSEA-5-S-20260120	C37501	Sample
SPRSEA-6-S-20260120	C16132	Sample
SPRSEA-6-D-20260120	B51054	Duplicate
SPRSEA-6-B-20260120	B44401	Blank
SPRSEA-7-S-20260120	B53289	Sample
SPRSEA-8-S-20260120	C36876	Sample
SPRSEA-9-S-20260120	C34188	Sample
SPRSEA-10-S-20260120	B51064	Sample
SPRSEA-11-S-20260120	B29387	Sample
SPRSEA-12-S-20260120	C70869	Sample
SPRSEA-12-D-20260120	B49577	Duplicate
SPRSEA-12-B-20260120	C71683	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 Carboxen. 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 (M012026A_CC185154_R1) 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.	2026GC103-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

4. 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-12-S-20260120 (tube ID C70869) and its corresponding duplicate SPRSEA-12-D-20260120 (tube ID B49577) failed to meet the 30% difference criterion for Ethylbenzene as specified by the method and the primary sample SPRSEA-6-S-20260120 (tube ID C16132) and its corresponding duplicate SPRSEA-6-D-20260120 (tube ID B51054) 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 Ethylbenzene and Toluene to denote this failure.

5. 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.: 2026GC103-1 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-20260120	B49621	0.562		1.67	Pc	0.364	J,Pc	1.12		0.420	J
SPRSEA-2-S-20260120	B46295	0.459		1.07	Pc	0.269	ND,Pc	0.682		0.269	ND
SPRSEA-3-S-20260120	C32863	0.515		0.670	Pc	0.269	ND,Pc	0.334	J	0.269	ND
SPRSEA-4-S-20260120	B18469	0.496		0.595	Pc	0.269	ND,Pc	0.269	ND	0.269	ND
SPRSEA-5-S-20260120	C37501	0.462		0.489	J,Pc	0.269	ND,Pc	0.269	ND	0.269	ND
SPRSEA-6-S-20260120	C16132	0.484		0.827	Pc	0.269	ND,Pc	0.269	ND	0.269	ND
SPRSEA-6-D-20260120	B51054	0.423	J	0.419	J,Pc	0.269	ND,Pc	0.269	ND	0.269	ND
SPRSEA-6-B-20260120	B44401	0.185	ND	0.238	ND,Pc	0.269	ND,Pc	0.269	ND	0.269	ND
SPRSEA-7-S-20260120	B53289	0.428	J	0.429	J,Pc	0.269	ND,Pc	0.269	ND	0.269	ND
SPRSEA-8-S-20260120	C36876	0.394	J	0.325	J,Pc	0.269	ND,Pc	0.269	ND	0.269	ND
SPRSEA-9-S-20260120	C34188	0.390	J	0.394	J,Pc	0.269	ND,Pc	0.269	ND	0.269	ND
SPRSEA-10-S-20260120	B51064	0.459		0.630	Pc	0.269	ND,Pc	0.269	ND	0.269	ND
SPRSEA-11-S-20260120	B29387	0.818		3.23	Pc	0.658	Pc	2.13		0.802	
SPRSEA-12-S-20260120	C70869	0.794		3.31	Pc	0.694	Pc	2.57		0.982	
SPRSEA-12-D-20260120	B49577	0.824		3.39	Pc	0.975	Pc	2.28		0.895	
SPRSEA-12-B-20260120	C71683	0.185	ND	0.238	ND,Pc	0.269	ND,Pc	0.269	ND	0.269	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.: 2026GC103-1 EPA Method 325B Analysis
Client No.: PROJ-027966 Site: Sprague - Searsport

Benzene

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-1-S-20260120	B49621	0.562	0.176	7.60	9.7	0.627	21582	0.185	0.444	0.0579	0.139		M2600588.d	2026-02-06 05:11	0.975	8.095	51419	389001	56.0	8.031	5.3%
SPRSEA-2-S-20260120	B46295	0.459	0.144	6.21	9.7	0.627	21585	0.185	0.444	0.0579	0.139		M2600589.d	2026-02-06 05:36	0.975	8.095	42321	391729	56.0	8.038	6.0%
SPRSEA-3-S-20260120	C32863	0.515	0.161	6.97	9.7	0.627	21586	0.185	0.444	0.0579	0.139		M2600590.d	2026-02-06 06:03	0.975	8.095	47913	395098	56.0	8.038	6.9%
SPRSEA-4-S-20260120	B18469	0.496	0.155	6.71	9.7	0.627	21586	0.185	0.444	0.0579	0.139		M2600591.d	2026-02-06 06:28	0.975	8.095	45002	385540	56.0	8.031	4.3%
SPRSEA-5-S-20260120	C37501	0.462	0.145	6.26	9.7	0.627	21610	0.185	0.443	0.0578	0.139		M2600592.d	2026-02-06 06:54	0.975	8.088	42272	388312	56.0	8.031	5.1%
SPRSEA-6-S-20260120	C16132	0.484	0.152	6.55	9.7	0.627	21604	0.185	0.443	0.0578	0.139		M2600593.d	2026-02-06 07:19	0.975	8.088	44624	391213	56.0	8.031	5.9%
SPRSEA-6-D-20260120	B51054	0.423	0.132	5.72	9.7	0.627	21604	0.185	0.443	0.0578	0.139	J	M2600594.d	2026-02-06 07:45	0.975	8.095	38503	386521	56.0	8.031	4.6%
SPRSEA-6-B-20260120	B44401	0.185	0.0578		9.7	0.627	21604	0.185	0.443	0.0578	0.139	ND	M2600587.d	2026-02-06 04:46	0.975	8.095	9090	391028	56.0	8.031	5.8%
SPRSEA-7-S-20260120	B53289	0.428	0.134	5.79	9.7	0.627	21598	0.185	0.444	0.0579	0.139	J	M2600595.d	2026-02-06 08:10	0.975	8.095	39350	390570	56.0	8.038	5.7%
SPRSEA-8-S-20260120	C36876	0.394	0.123	5.32	9.7	0.627	21590	0.185	0.444	0.0579	0.139	J	M2600596.d	2026-02-06 08:36	0.975	8.088	35969	388248	56.0	8.031	5.1%
SPRSEA-9-S-20260120	C34188	0.390	0.122	5.27	9.7	0.627	21583	0.185	0.444	0.0579	0.139	J	M2600598.d	2026-02-06 09:27	0.975	8.095	35229	384021	56.0	8.031	3.9%
SPRSEA-10-S-20260120	B51064	0.459	0.144	6.21	9.7	0.627	21574	0.185	0.444	0.0579	0.139		M2600599.d	2026-02-06 09:52	0.975	8.095	41005	379592	56.0	8.031	2.7%
SPRSEA-11-S-20260120	B29387	0.818	0.256	11.1	9.7	0.627	21578	0.185	0.444	0.0579	0.139		M2600600.d	2026-02-06 10:18	0.975	8.095	73197	380276	56.0	8.038	2.9%
SPRSEA-12-S-20260120	C70869	0.794	0.249	10.7	9.7	0.627	21586	0.185	0.444	0.0579	0.139		M2600601.d	2026-02-06 10:44	0.975	8.095	71524	382919	56.0	8.038	3.6%
SPRSEA-12-D-20260120	B49577	0.824	0.258	11.1	9.7	0.627	21586	0.185	0.444	0.0579	0.139		M2600602.d	2026-02-06 11:09	0.975	8.095	74276	383136	56.0	8.031	3.7%
SPRSEA-12-B-20260120	C71683	0.185	0.0579		9.7	0.627	21586	0.185	0.444	0.0579	0.139	ND	M2600603.d	2026-02-06 11:35	0.975	8.088	4260	381750	56.0	8.031	3.3%

Toluene

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-1-S-20260120	B49621	1.67	0.443	17.5	9.7	0.486	21582	0.238	0.502	0.0632	0.133	Pc	M2600588.d	2026-02-06 05:11	1.199	10.817	128625	402250	65.7	10.717	1.7%
SPRSEA-2-S-20260120	B46295	1.07	0.283	11.2	9.7	0.486	21585	0.238	0.502	0.0632	0.133	Pc	M2600589.d	2026-02-06 05:36	1.199	10.817	80998	396691	65.7	10.724	0.3%
SPRSEA-3-S-20260120	C32863	0.670	0.178	7.04	9.7	0.486	21586	0.238	0.502	0.0632	0.133	Pc	M2600590.d	2026-02-06 06:03	1.199	10.817	51473	400606	65.7	10.717	1.3%
SPRSEA-4-S-20260120	B18469	0.595	0.158	6.25	9.7	0.486	21586	0.238	0.502	0.0632	0.133	Pc	M2600591.d	2026-02-06 06:28	1.199	10.817	45307	397344	65.7	10.717	0.5%
SPRSEA-5-S-20260120	C37501	0.489	0.130	5.14	9.7	0.486	21610	0.238	0.502	0.0632	0.133	J,Pc	M2600592.d	2026-02-06 06:54	1.199	10.817	37787	403075	65.7	10.717	1.9%
SPRSEA-6-S-20260120	C16132	0.827	0.220	8.69	9.7	0.486	21604	0.238	0.502	0.0632	0.133	Pc	M2600593.d	2026-02-06 07:19	1.199	10.817	63952	403220	65.7	10.717	1.9%
SPRSEA-6-D-20260120	B51054	0.419	0.111	4.40	9.7	0.486	21604	0.238	0.502	0.0632	0.133	J,Pc	M2600594.d	2026-02-06 07:45	1.199	10.817	32241	401168	65.7	10.717	1.4%
SPRSEA-6-B-20260120	B44401	0.238	0.0632		9.7	0.486	21604	0.238	0.502	0.0632	0.133	ND,Pc	M2600587.d	2026-02-06 04:46	1.199	10.817	10685	405248	65.7	10.717	2.5%
SPRSEA-7-S-20260120	B53289	0.429	0.114	4.51	9.7	0.486	21598	0.238	0.502	0.0632	0.133	J,Pc	M2600595.d	2026-02-06 08:10	1.199	10.817	32967	400405	65.7	10.717	1.2%
SPRSEA-8-S-20260120	C36876	0.325	0.0864	3.42	9.7	0.486	21590	0.238	0.502	0.0632	0.133	J,Pc	M2600596.d	2026-02-06 08:36	1.199	10.817	25153	403310	65.7	10.717	2.0%
SPRSEA-9-S-20260120	C34188	0.394	0.105	4.13	9.7	0.486	21583	0.238	0.502	0.0632	0.133	J,Pc	M2600598.d	2026-02-06 09:27	1.199	10.817	30782	407920	65.7	10.717	3.1%
SPRSEA-10-S-20260120	B51064	0.630	0.167	6.61	9.7	0.486	21574	0.238	0.503	0.0633	0.133	Pc	M2600599.d	2026-02-06 09:52	1.199	10.817	48273	399752	65.7	10.717	1.1%
SPRSEA-11-S-20260120	B29387	3.23	0.857	33.9	9.7	0.486	21578	0.238	0.503	0.0633	0.133	Pc	M2600600.d	2026-02-06 10:18	1.199	10.817	248154	401343	65.7	10.717	1.5%
SPRSEA-12-S-20260120	C70869	3.31	0.879	34.7	9.7	0.486	21586	0.238	0.502	0.0632	0.133	Pc	M2600601.d	2026-02-06 10:44	1.199	10.817	252579	398349	65.7	10.717	0.7%
SPRSEA-12-D-20260120	B49577	3.39	0.900	35.6	9.7	0.486	21586	0.238	0.502	0.0632	0.133	Pc	M2600602.d	2026-02-06 11:09	1.199	10.817	254161	391424	65.7	10.717	-1.0%
SPRSEA-12-B-20260120	C71683	0.238	0.0632		9.7	0.486	21586	0.238	0.502	0.0632	0.133	ND,Pc	M2600603.d	2026-02-06 11:35	1.199	10.817	10887	395484	65.7	10.717	0.0%

Ethylbenzene

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-1-S-20260120	B49621	0.364	0.0839	3.38	9.7	0.430	21582	0.269	0.590	0.0621	0.136	J,Pc	M2600588.d	2026-02-06 05:11	1.232	13.002	25517	402250	65.7	10.717	1.7%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC103-1 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-20260120	B46295	0.269	0.0620		9.7	0.430	21585	0.269	0.590	0.0620	0.136	ND,Pc	M2600589.d	2026-02-06 05:36	1.232	13.002	15905	396691	65.7	10.724	0.3%
SPRSEA-3-S-20260120	C32863	0.269	0.0620		9.7	0.430	21586	0.269	0.590	0.0620	0.136	ND,Pc	M2600590.d	2026-02-06 06:03	1.232	13.002	9993	400606	65.7	10.717	1.3%
SPRSEA-4-S-20260120	B18469	0.269	0.0620		9.7	0.430	21586	0.269	0.590	0.0620	0.136	ND,Pc	M2600591.d	2026-02-06 06:28	1.232	13.002	6503	397344	65.7	10.717	0.5%
SPRSEA-5-S-20260120	C37501	0.269	0.0620		9.7	0.430	21610	0.269	0.589	0.0620	0.136	ND,Pc	M2600592.d	2026-02-06 06:54	1.232	13.002	6695	403075	65.7	10.717	1.9%
SPRSEA-6-S-20260120	C16132	0.269	0.0620		9.7	0.430	21604	0.269	0.590	0.0620	0.136	ND,Pc	M2600593.d	2026-02-06 07:19	1.232	13.002	6281	403220	65.7	10.717	1.9%
SPRSEA-6-D-20260120	B51054	0.269	0.0620		9.7	0.430	21604	0.269	0.590	0.0620	0.136	ND,Pc	M2600594.d	2026-02-06 07:45	1.232	13.002	5233	401168	65.7	10.717	1.4%
SPRSEA-6-B-20260120	B44401	0.269	0.0620		9.7	0.430	21604	0.269	0.590	0.0620	0.136	ND,Pc	M2600587.d	2026-02-06 04:46	1.232	13.002	1051	405248	65.7	10.717	2.5%
SPRSEA-7-S-20260120	B53289	0.269	0.0620		9.7	0.430	21598	0.269	0.590	0.0620	0.136	ND,Pc	M2600595.d	2026-02-06 08:10	1.232	13.002	5065	400405	65.7	10.717	1.2%
SPRSEA-8-S-20260120	C36876	0.269	0.0620		9.7	0.430	21590	0.269	0.590	0.0620	0.136	ND,Pc	M2600596.d	2026-02-06 08:36	1.232	12.995	4127	403310	65.7	10.717	2.0%
SPRSEA-9-S-20260120	C34188	0.269	0.0620		9.7	0.430	21583	0.269	0.590	0.0620	0.136	ND,Pc	M2600598.d	2026-02-06 09:27	1.232	13.002	5740	407920	65.7	10.717	3.1%
SPRSEA-10-S-20260120	B51064	0.269	0.0621		9.7	0.430	21574	0.269	0.590	0.0621	0.136	ND,Pc	M2600599.d	2026-02-06 09:52	1.232	13.002	7263	399752	65.7	10.717	1.1%
SPRSEA-11-S-20260120	B29387	0.658	0.152	6.11	9.7	0.430	21578	0.269	0.590	0.0621	0.136	Pc	M2600600.d	2026-02-06 10:18	1.232	13.002	46025	401343	65.7	10.717	1.5%
SPRSEA-12-S-20260120	C70869	0.694	0.160	6.45	9.7	0.430	21586	0.269	0.590	0.0620	0.136	Pc	M2600601.d	2026-02-06 10:44	1.232	13.002	48187	398349	65.7	10.717	0.7%
SPRSEA-12-D-20260120	B49577	0.975	0.225	9.06	9.7	0.430	21586	0.269	0.590	0.0620	0.136	Pc	M2600602.d	2026-02-06 11:09	1.232	13.002	66534	391424	65.7	10.717	-1.0%
SPRSEA-12-B-20260120	C71683	0.269	0.0620		9.7	0.430	21586	0.269	0.590	0.0620	0.136	ND,Pc	M2600603.d	2026-02-06 11:35	1.232	13.002	1277	395484	65.7	10.717	0.0%

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-20260120	B49621	1.12	0.259	10.4	9.7	0.430	21582	0.269	0.662	0.0621	0.152		M2600588.d	2026-02-06 05:11	0.909	13.174	58058	402250	65.7	10.717	1.7%
SPRSEA-2-S-20260120	B46295	0.682	0.157	6.33	9.7	0.430	21585	0.269	0.661	0.0620	0.152		M2600589.d	2026-02-06 05:36	0.909	13.174	34764	396691	65.7	10.724	0.3%
SPRSEA-3-S-20260120	C32863	0.334	0.0770	3.10	9.7	0.430	21586	0.269	0.661	0.0620	0.152	J	M2600590.d	2026-02-06 06:03	0.909	13.174	17208	400606	65.7	10.717	1.3%
SPRSEA-4-S-20260120	B18469	0.269	0.0620		9.7	0.430	21586	0.269	0.661	0.0620	0.152	ND	M2600591.d	2026-02-06 06:28	0.909	13.174	10811	397344	65.7	10.717	0.5%
SPRSEA-5-S-20260120	C37501	0.269	0.0620		9.7	0.430	21610	0.269	0.661	0.0620	0.152	ND	M2600592.d	2026-02-06 06:54	0.909	13.174	11916	403075	65.7	10.717	1.9%
SPRSEA-6-S-20260120	C16132	0.269	0.0620		9.7	0.430	21604	0.269	0.661	0.0620	0.152	ND	M2600593.d	2026-02-06 07:19	0.909	13.174	9076	403220	65.7	10.717	1.9%
SPRSEA-6-D-20260120	B51054	0.269	0.0620		9.7	0.430	21604	0.269	0.661	0.0620	0.152	ND	M2600594.d	2026-02-06 07:45	0.909	13.181	8130	401168	65.7	10.717	1.4%
SPRSEA-6-B-20260120	B44401	0.269	0.0620		9.7	0.430	21604	0.269	0.661	0.0620	0.152	ND	M2600587.d	2026-02-06 04:46	0.909	13.167	1319	405248	65.7	10.717	2.5%
SPRSEA-7-S-20260120	B53289	0.269	0.0620		9.7	0.430	21598	0.269	0.661	0.0620	0.152	ND	M2600595.d	2026-02-06 08:10	0.909	13.181	7490	400405	65.7	10.717	1.2%
SPRSEA-8-S-20260120	C36876	0.269	0.0620		9.7	0.430	21590	0.269	0.661	0.0620	0.152	ND	M2600596.d	2026-02-06 08:36	0.909	13.181	4614	403310	65.7	10.717	2.0%
SPRSEA-9-S-20260120	C34188	0.269	0.0620		9.7	0.430	21583	0.269	0.661	0.0620	0.152	ND	M2600598.d	2026-02-06 09:27	0.909	13.181	9173	407920	65.7	10.717	3.1%
SPRSEA-10-S-20260120	B51064	0.269	0.0621		9.7	0.430	21574	0.269	0.662	0.0621	0.153	ND	M2600599.d	2026-02-06 09:52	0.909	13.174	12698	399752	65.7	10.717	1.1%
SPRSEA-11-S-20260120	B29387	2.13	0.492	19.8	9.7	0.430	21578	0.269	0.662	0.0621	0.152		M2600600.d	2026-02-06 10:18	0.909	13.174	110109	401343	65.7	10.717	1.5%
SPRSEA-12-S-20260120	C70869	2.57	0.592	23.8	9.7	0.430	21586	0.269	0.661	0.0620	0.152		M2600601.d	2026-02-06 10:44	0.909	13.174	131506	398349	65.7	10.717	0.7%
SPRSEA-12-D-20260120	B49577	2.28	0.526	21.2	9.7	0.430	21586	0.269	0.661	0.0620	0.152		M2600602.d	2026-02-06 11:09	0.909	13.174	114951	391424	65.7	10.717	-1.0%
SPRSEA-12-B-20260120	C71683	0.269	0.0620		9.7	0.430	21586	0.269	0.661	0.0620	0.152	ND	M2600603.d	2026-02-06 11:35	0.909	13.174	1224	395484	65.7	10.717	0.0%

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-20260120	B49621	0.420	0.0967	3.90	9.7	0.430	21582	0.269	0.615	0.0621	0.142	J	M2600588.d	2026-02-06 05:11	0.944	13.675	22536	402250	65.7	10.717	1.7%
SPRSEA-2-S-20260120	B46295	0.269	0.0620		9.7	0.430	21585	0.269	0.615	0.0620	0.142	ND	M2600589.d	2026-02-06 05:36	0.944	13.675	14260	396691	65.7	10.724	0.3%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC103-1 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-20260120	C32863	0.269	0.0620		9.7	0.430	21586	0.269	0.615	0.0620	0.142	ND	M2600590.d	2026-02-06 06:03	0.944	13.683	7064	400606	65.7	10.717	1.3%
SPRSEA-4-S-20260120	B18469	0.269	0.0620		9.7	0.430	21586	0.269	0.615	0.0620	0.142	ND	M2600591.d	2026-02-06 06:28	0.944	13.675	4550	397344	65.7	10.717	0.5%
SPRSEA-5-S-20260120	C37501	0.269	0.0620		9.7	0.430	21610	0.269	0.614	0.0620	0.142	ND	M2600592.d	2026-02-06 06:54	0.944	13.675	4759	403075	65.7	10.717	1.9%
SPRSEA-6-S-20260120	C16132	0.269	0.0620		9.7	0.430	21604	0.269	0.615	0.0620	0.142	ND	M2600593.d	2026-02-06 07:19	0.944	13.675	4114	403220	65.7	10.717	1.9%
SPRSEA-6-D-20260120	B51054	0.269	0.0620		9.7	0.430	21604	0.269	0.615	0.0620	0.142	ND	M2600594.d	2026-02-06 07:45	0.944	13.682	3322	401168	65.7	10.717	1.4%
SPRSEA-6-B-20260120	B44401	0.269	0.0620		9.7	0.430	21604	0.269	0.615	0.0620	0.142	ND	M2600587.d	2026-02-06 04:46	0.944	13.675	238	405248	65.7	10.717	2.5%
SPRSEA-7-S-20260120	B53289	0.269	0.0620		9.7	0.430	21598	0.269	0.615	0.0620	0.142	ND	M2600595.d	2026-02-06 08:10	0.944	13.675	3073	400405	65.7	10.717	1.2%
SPRSEA-8-S-20260120	C36876	0.269	0.0620		9.7	0.430	21590	0.269	0.615	0.0620	0.142	ND	M2600596.d	2026-02-06 08:36	0.944	13.675	1918	403310	65.7	10.717	2.0%
SPRSEA-9-S-20260120	C34188	0.269	0.0620		9.7	0.430	21583	0.269	0.615	0.0620	0.142	ND	M2600598.d	2026-02-06 09:27	0.944	13.682	4172	407920	65.7	10.717	3.1%
SPRSEA-10-S-20260120	B51064	0.269	0.0621		9.7	0.430	21574	0.269	0.615	0.0621	0.142	ND	M2600599.d	2026-02-06 09:52	0.944	13.683	5913	399752	65.7	10.717	1.1%
SPRSEA-11-S-20260120	B29387	0.802	0.185	7.45	9.7	0.430	21578	0.269	0.615	0.0621	0.142		M2600600.d	2026-02-06 10:18	0.944	13.675	42975	401343	65.7	10.717	1.5%
SPRSEA-12-S-20260120	C70869	0.982	0.226	9.12	9.7	0.430	21586	0.269	0.615	0.0620	0.142		M2600601.d	2026-02-06 10:44	0.944	13.675	52242	398349	65.7	10.717	0.7%
SPRSEA-12-D-20260120	B49577	0.895	0.206	8.31	9.7	0.430	21586	0.269	0.615	0.0620	0.142		M2600602.d	2026-02-06 11:09	0.944	13.676	46786	391424	65.7	10.717	-1.0%
SPRSEA-12-B-20260120	C71683	0.269	0.0620		9.7	0.430	21586	0.269	0.615	0.0620	0.142	ND	M2600603.d	2026-02-06 11:35	0.944	13.675	568	395484	65.7	10.717	0.0%

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.: 2026GC103-1 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/m³)	SPRSEA-6-B-20260120	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-B-20260120	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSEA-6-D-20260120	14%	Pass	65%	Fail	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-D-20260120	3.7%	Pass	2.4%	Pass	34%	Fail	12%	Pass	9.3%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC103-1 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	M2600561.d	B47853	Cal	0.975	1.030	0.975	-5.4%	-1.5%		Pass	
M325B CCV 5	M2600585.d	C70591	Check	0.958	1.030	0.975	-7.0%		6.7%	Pass	
2026GC103 Method Blank-1	M2600586.d	C70528	Blank		1.030	0.975			5.7%	Pass	ND
M325B CCV 5	M2600597.d	C55385	Check	0.970	1.030	0.975	-5.9%		4.9%	Pass	
M325B CCV 5	M2600604.d	B44459	Check	0.987	1.030	0.975	-4.2%		3.0%	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	M2600561.d	B47853	Cal	1.199	1.234	1.199	-2.8%	-0.45%		Pass	
M325B CCV 5	M2600585.d	C70591	Check	1.160	1.234	1.199	-6.0%		1.6%	Pass	
2026GC103 Method Blank-1	M2600586.d	C70528	Blank		1.234	1.199			1.8%	Pass	ND
M325B CCV 5	M2600597.d	C55385	Check	1.124	1.234	1.199	-8.9%		1.1%	Pass	
M325B CCV 5	M2600604.d	B44459	Check	1.145	1.234	1.199	-7.2%		-0.94%	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	M2600561.d	B47853	Cal	1.232	1.420	1.232	-13%	-0.45%		Pass	
M325B CCV 5	M2600585.d	C70591	Check	1.227	1.420	1.232	-14%		1.6%	Pass	
2026GC103 Method Blank-1	M2600586.d	C70528	Blank		1.420	1.232			1.8%	Pass	ND
M325B CCV 5	M2600597.d	C55385	Check	1.189	1.420	1.232	-16%		1.1%	Pass	
M325B CCV 5	M2600604.d	B44459	Check	1.131	1.420	1.232	-20%		-0.94%	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	M2600561.d	B47853	Cal	0.909	1.183	0.909	-23%	-0.45%		Pass	
M325B CCV 5	M2600585.d	C70591	Check	0.945	1.183	0.909	-20%		1.6%	Pass	
2026GC103 Method Blank-1	M2600586.d	C70528	Blank		1.183	0.909			1.8%	Pass	ND
M325B CCV 5	M2600597.d	C55385	Check	0.913	1.183	0.909	-23%		1.1%	Pass	
M325B CCV 5	M2600604.d	B44459	Check	0.868	1.183	0.909	-27%		-0.94%	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	M2600561.d	B47853	Cal	0.944	1.183	0.944	-20%	-0.45%		Pass	
M325B CCV 5	M2600585.d	C70591	Check	0.980	1.183	0.944	-17%		1.6%	Pass	
2026GC103 Method Blank-1	M2600586.d	C70528	Blank		1.183	0.944			1.8%	Pass	ND

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2026GC103-1 EPA Method 325B Analysis
Client No.: PROJ-027966 Site: Sprague - Searsport

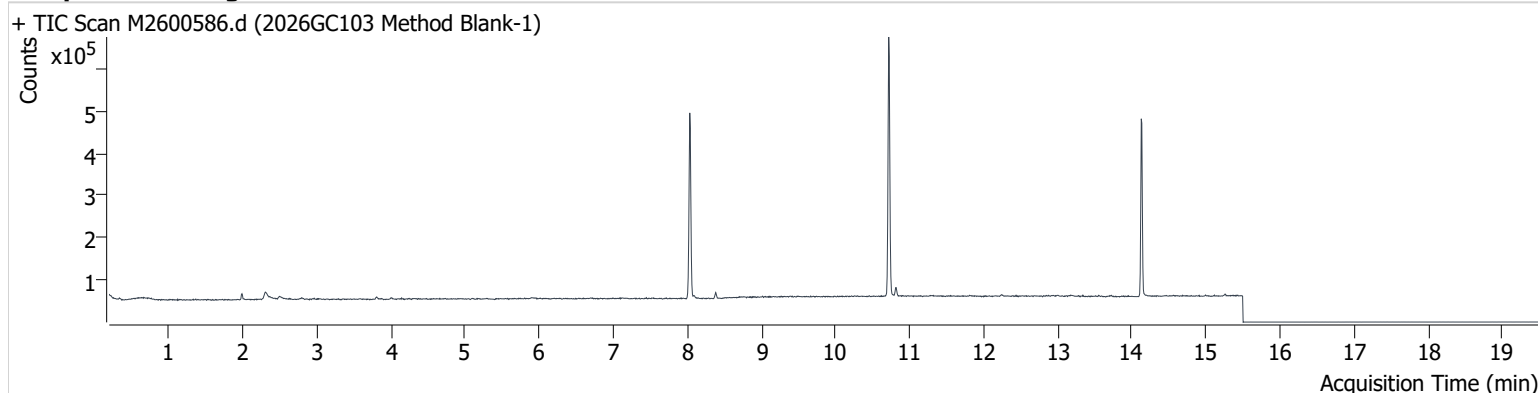
o-Xylene Calibration and Blanks

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	M2600597.d	C55385	Check	0.904	1.183	0.944	-24%		1.1%	Pass	
M325B CCV 5	M2600604.d	B44459	Check	0.878	1.183	0.944	-26%		-0.94%	Pass	

Chromatograms

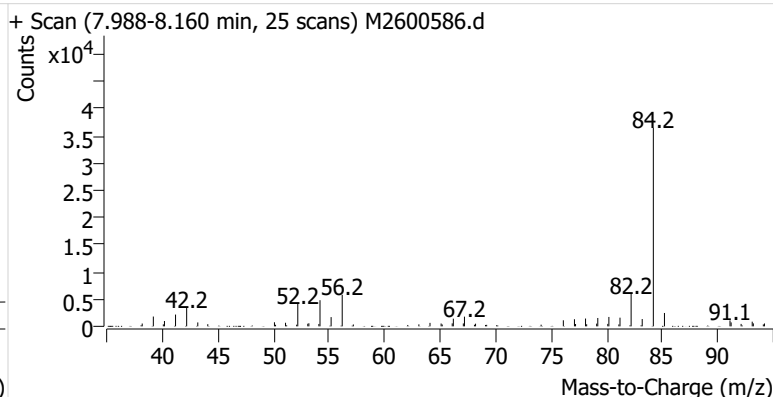
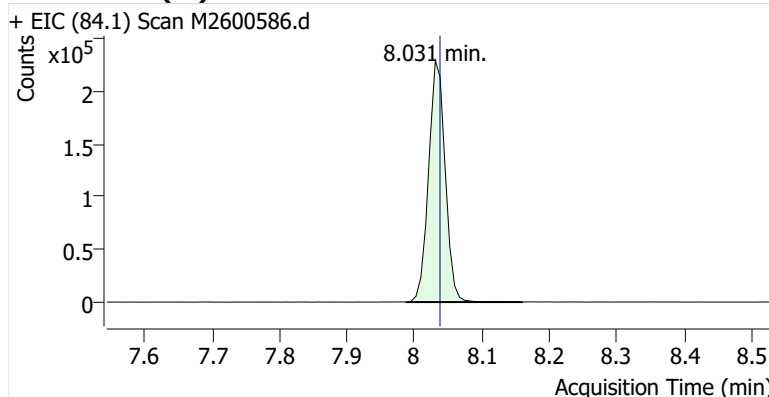
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Comment C70528
Data File M2600586.d
Acq. Date-Time 2/6/2026 4:20:43 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

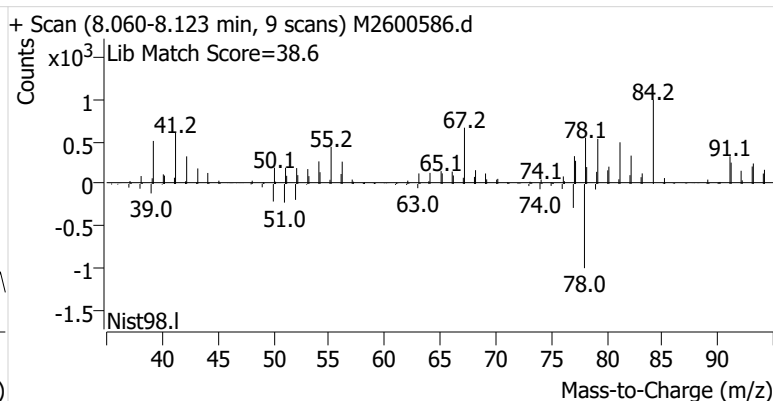
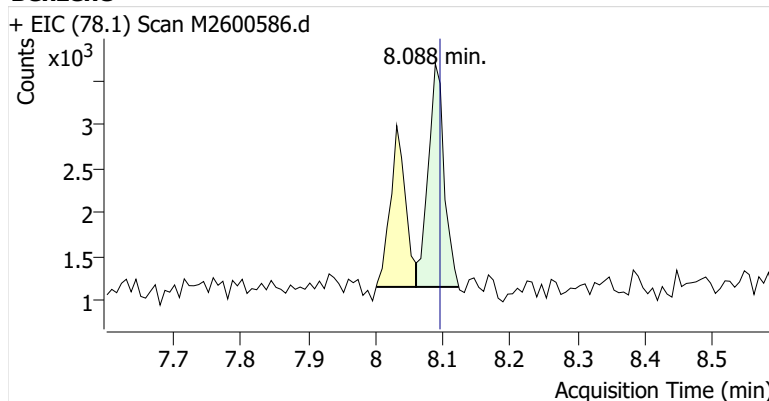


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	390,652	
Benzene	Benzene-d6 (IS)	8.088	8.095	4,153	
Toluene-d8 (IS)		10.717	10.724	402,758	
Toluene	Toluene-d8 (IS)	10.817	10.817	13,837	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	1,413	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	1,091	
o-Xylene	Toluene-d8 (IS)	13.676	13.682	739	

Benzene-d6 (IS)

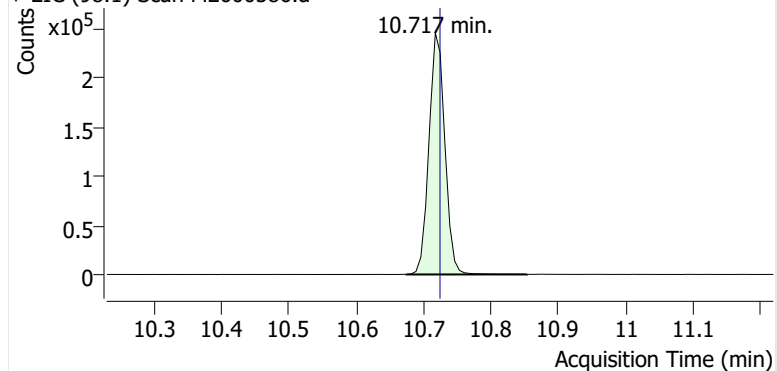


Benzene

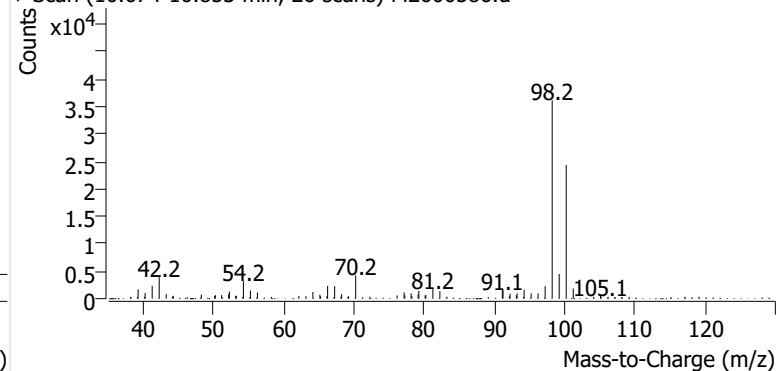


Toluene-d8 (IS)

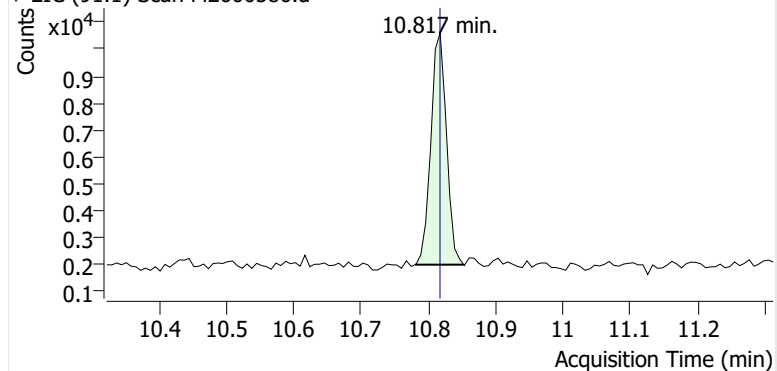
+ EIC (98.1) Scan M2600586.d



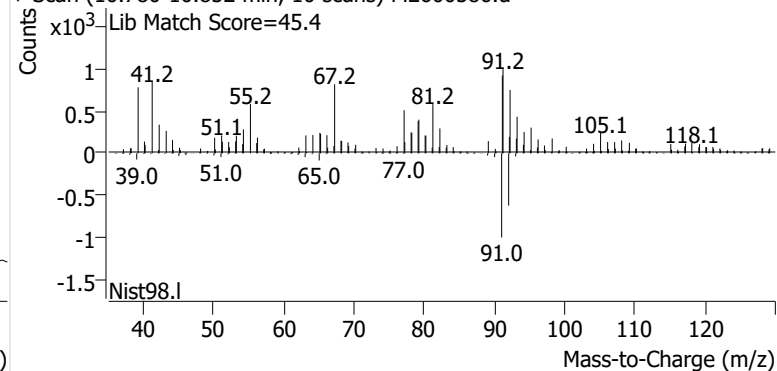
+ Scan (10.674-10.853 min, 26 scans) M2600586.d

**Toluene**

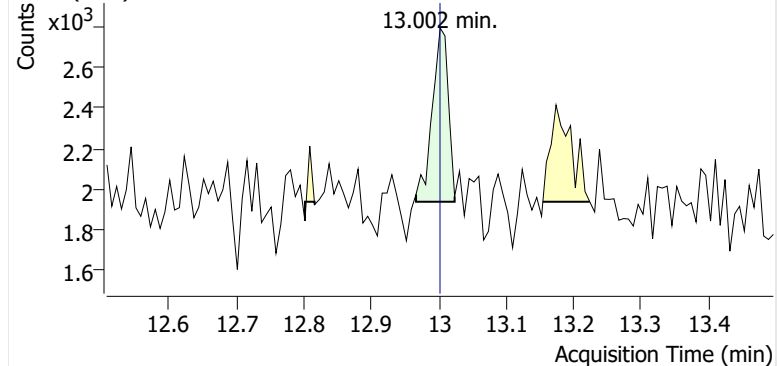
+ EIC (91.1) Scan M2600586.d



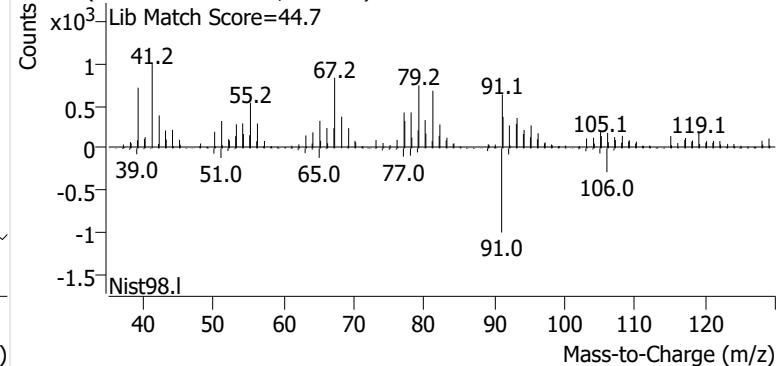
+ Scan (10.780-10.852 min, 10 scans) M2600586.d

**Ethylbenzene**

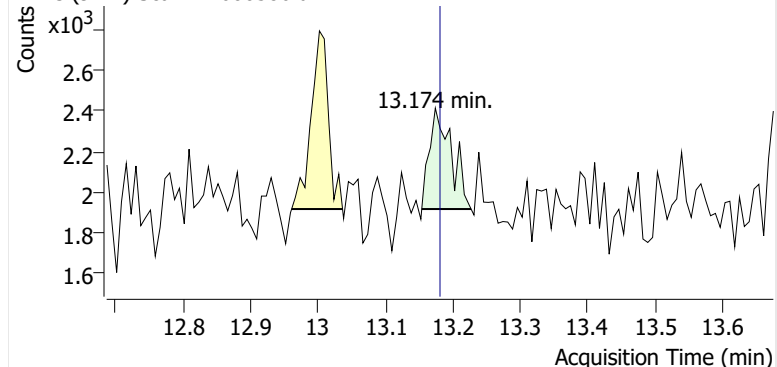
+ EIC (91.1) Scan M2600586.d



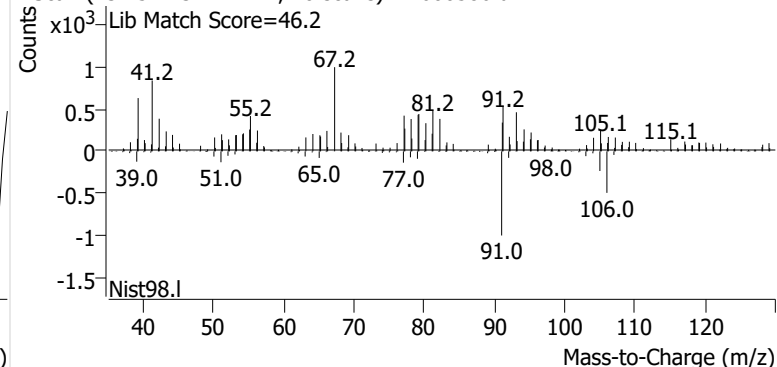
+ Scan (12.966-13.024 min, 9 scans) M2600586.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600586.d

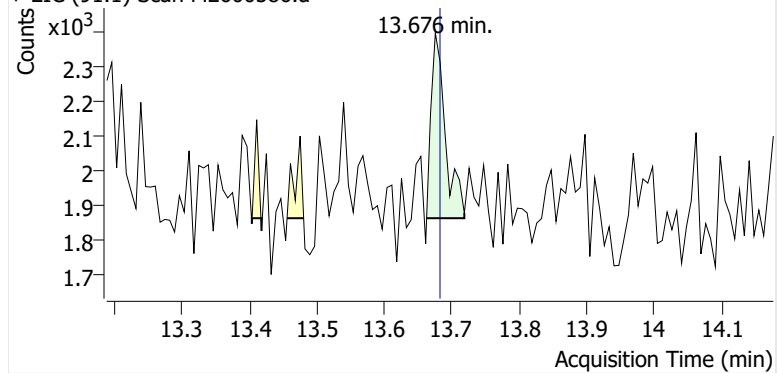


+ Scan (13.154-13.227 min, 10 scans) M2600586.d

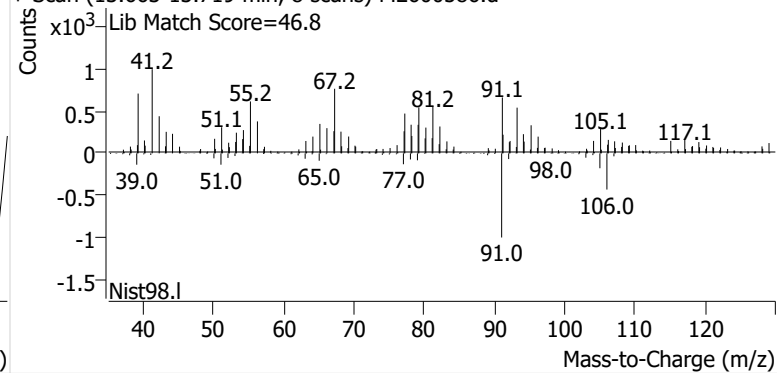


o-Xylene

+ EIC (91.1) Scan M2600586.d

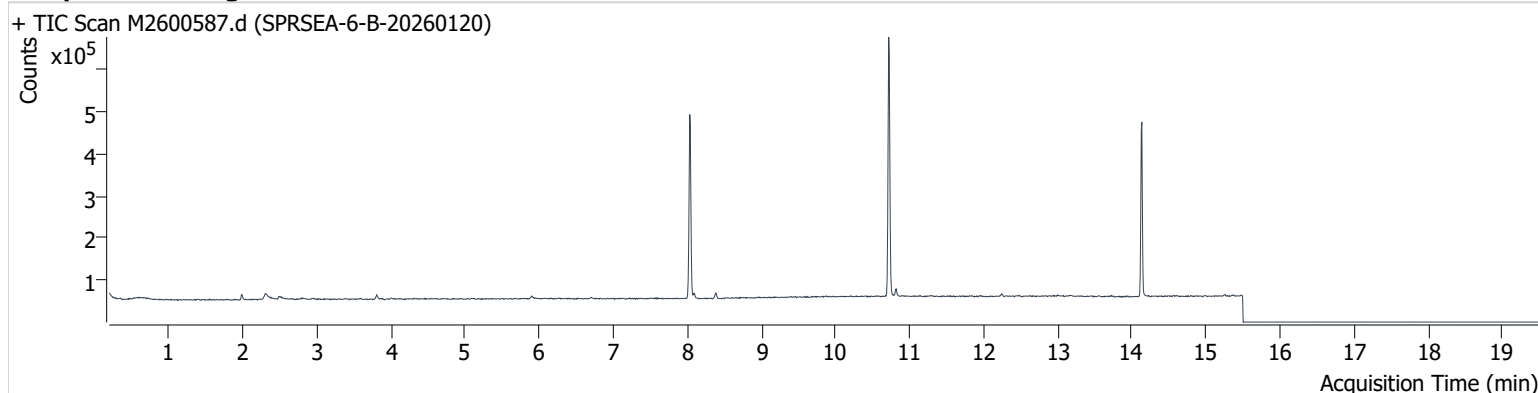


+ Scan (13.663-13.719 min, 8 scans) M2600586.d



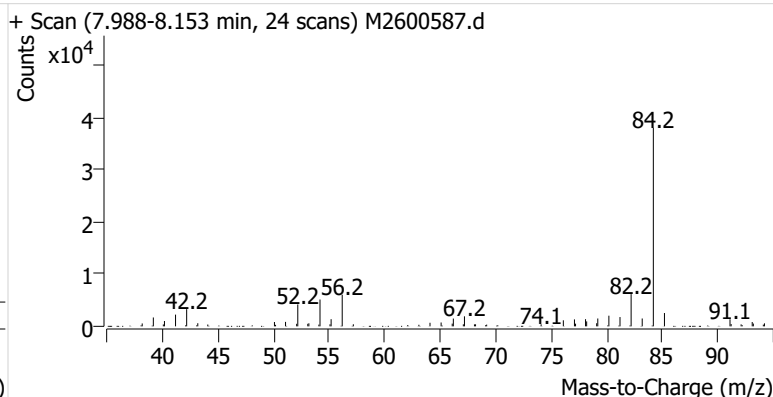
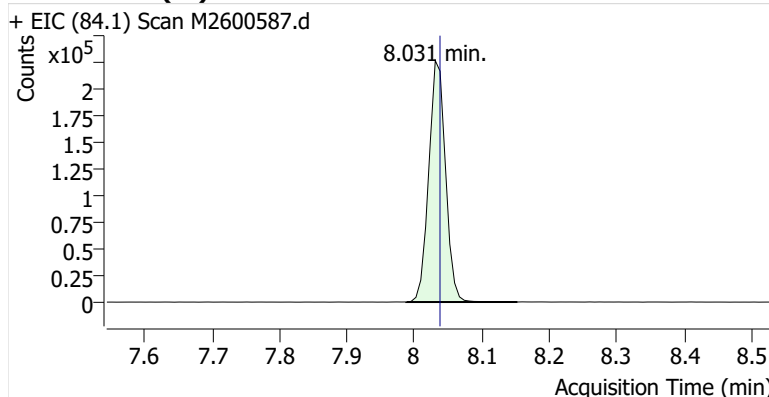
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Comment B44401
Data File M2600587.d
Acq. Date-Time 2/6/2026 4:46:03 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

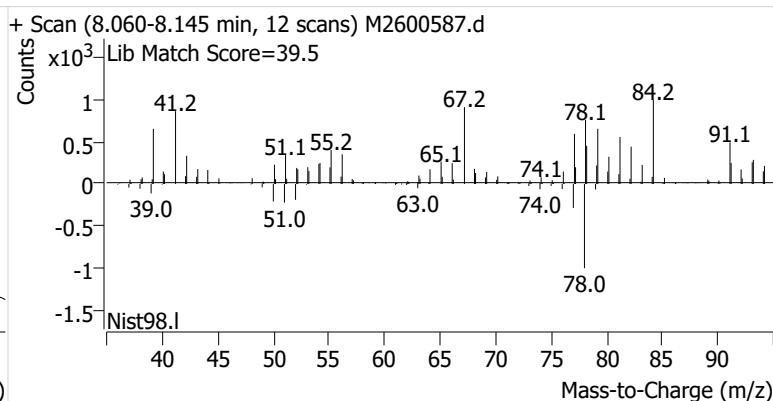
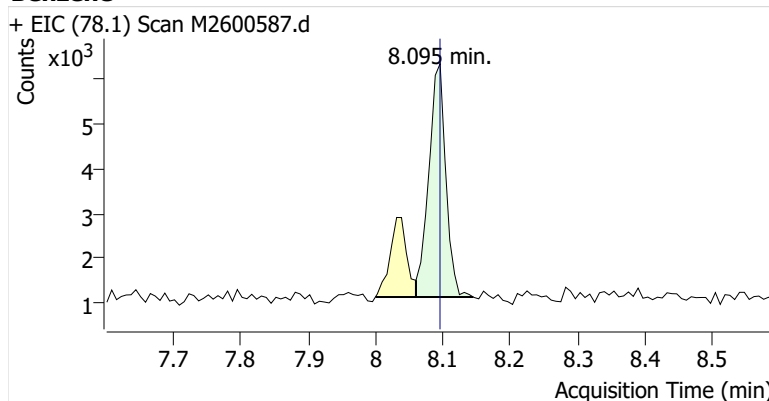


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	391,028	
Benzene	Benzene-d6 (IS)	8.095	8.095	9,090	
Toluene-d8 (IS)		10.717	10.724	405,248	
Toluene	Toluene-d8 (IS)	10.817	10.817	10,685	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	1,051	
m-/p-Xylenes	Toluene-d8 (IS)	13.167	13.181	1,319	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	238	

Benzene-d6 (IS)

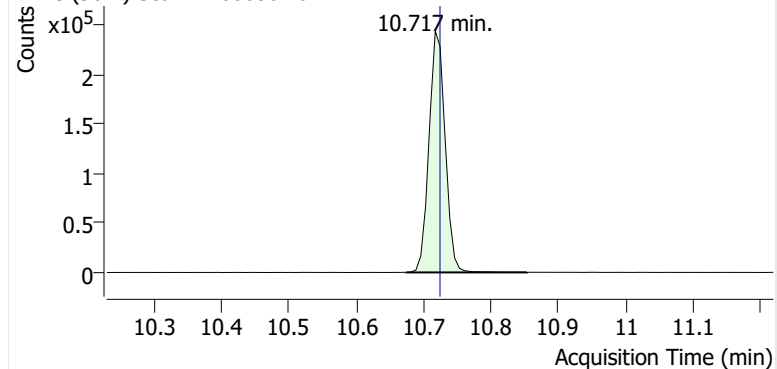


Benzene

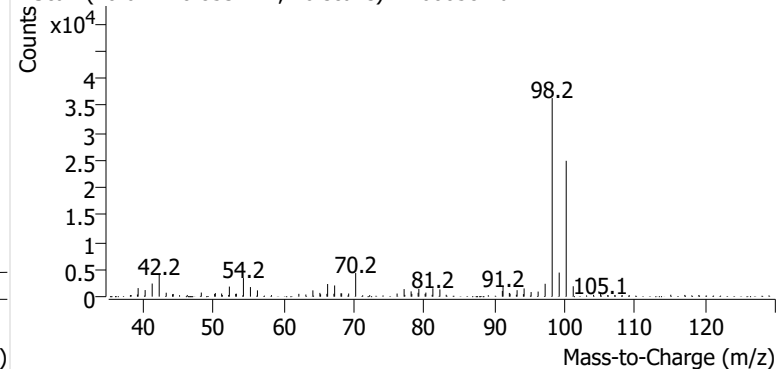


Toluene-d8 (IS)

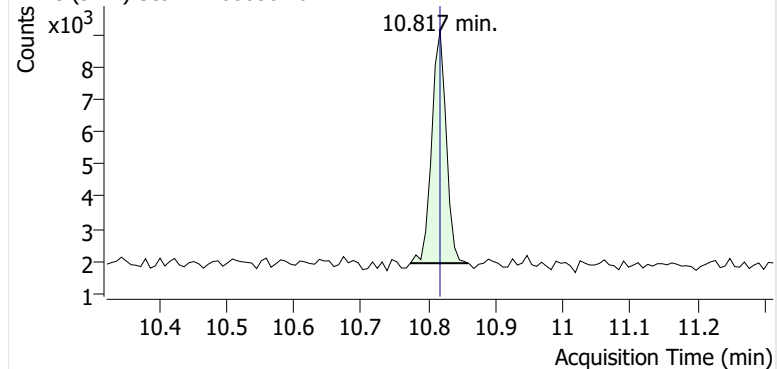
+ EIC (98.1) Scan M2600587.d



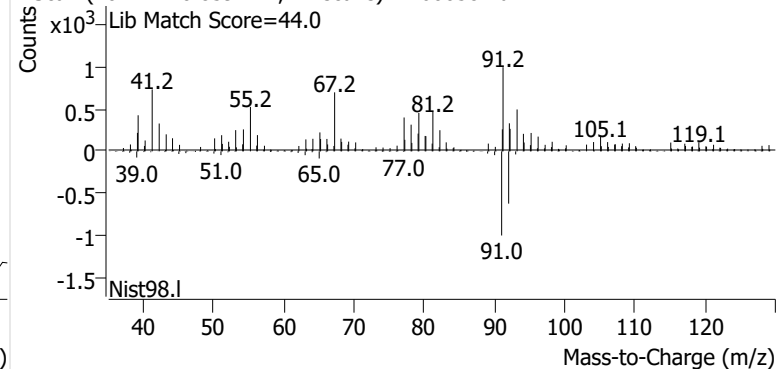
+ Scan (10.674-10.853 min, 26 scans) M2600587.d

**Toluene**

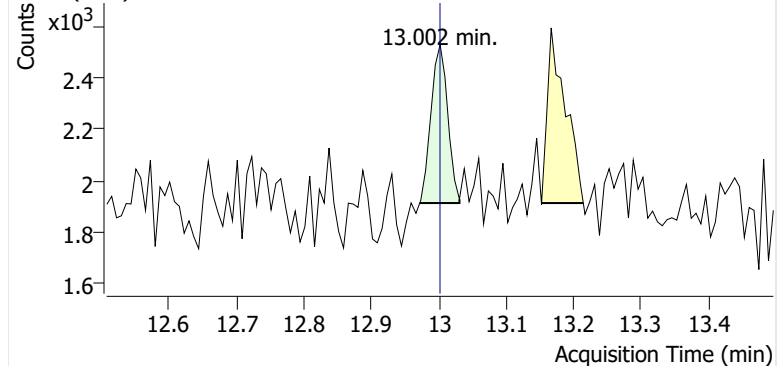
+ EIC (91.1) Scan M2600587.d



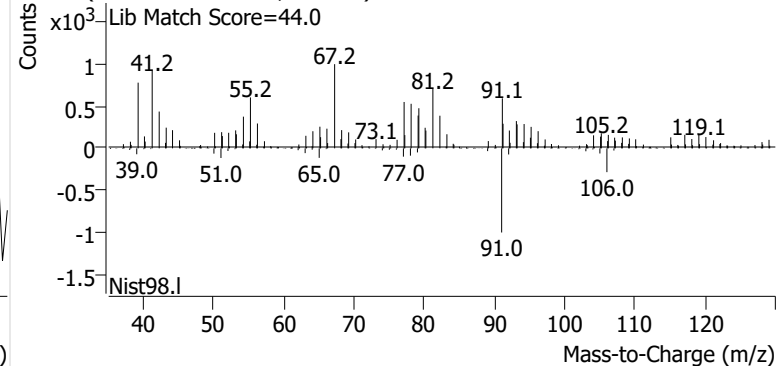
+ Scan (10.774-10.859 min, 12 scans) M2600587.d

**Ethylbenzene**

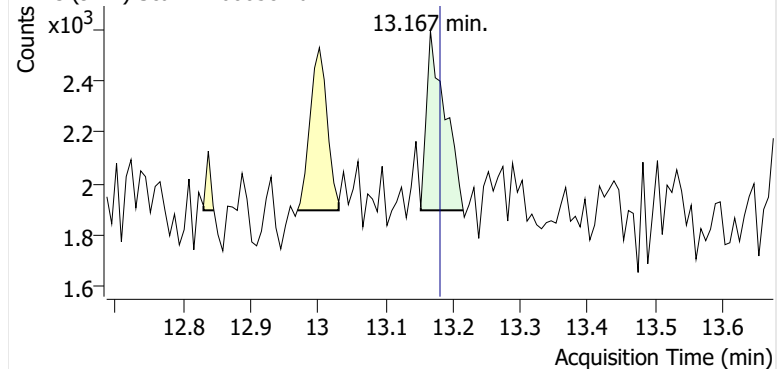
+ EIC (91.1) Scan M2600587.d



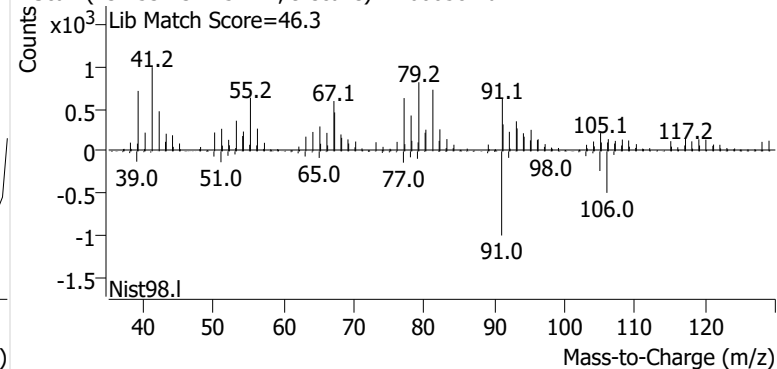
+ Scan (12.972-13.031 min, 9 scans) M2600587.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600587.d

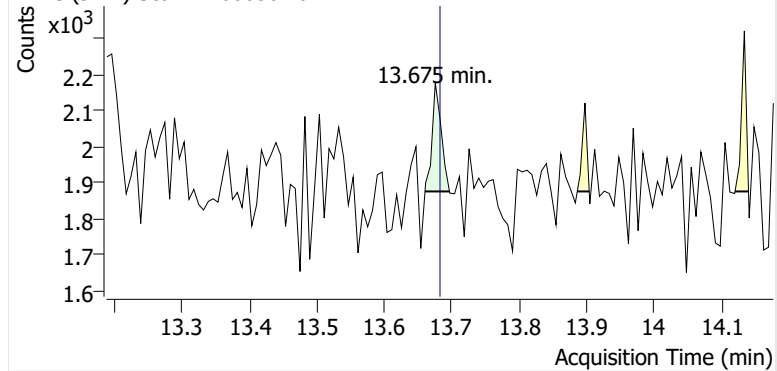


+ Scan (13.153-13.215 min, 9 scans) M2600587.d

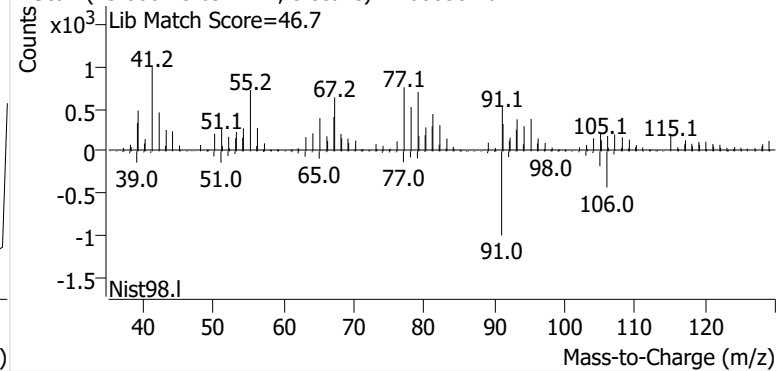


o-Xylene

+ EIC (91.1) Scan M2600587.d

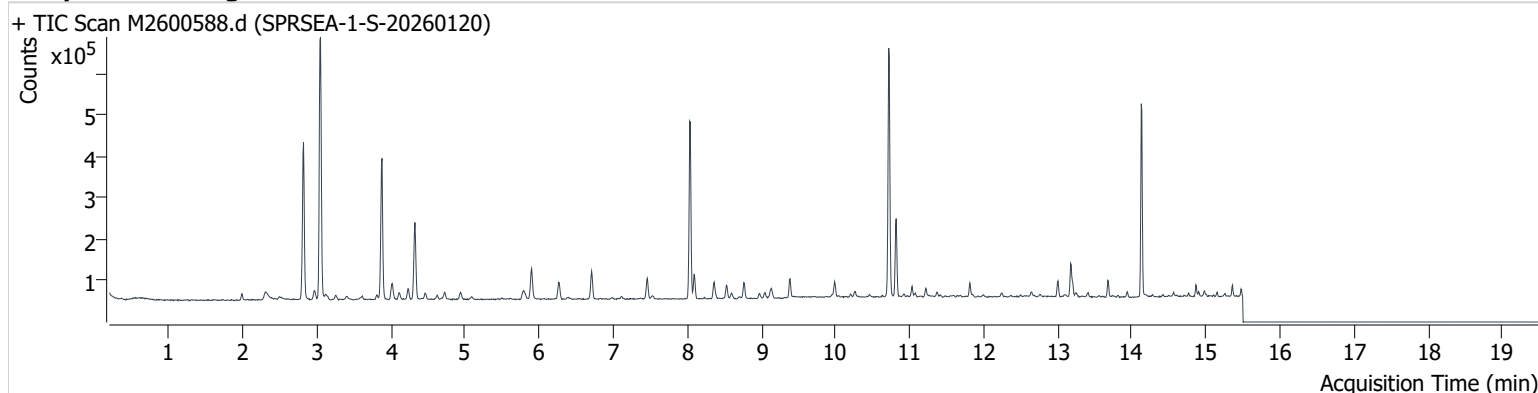


+ Scan (13.660-13.697 min, 5 scans) M2600587.d



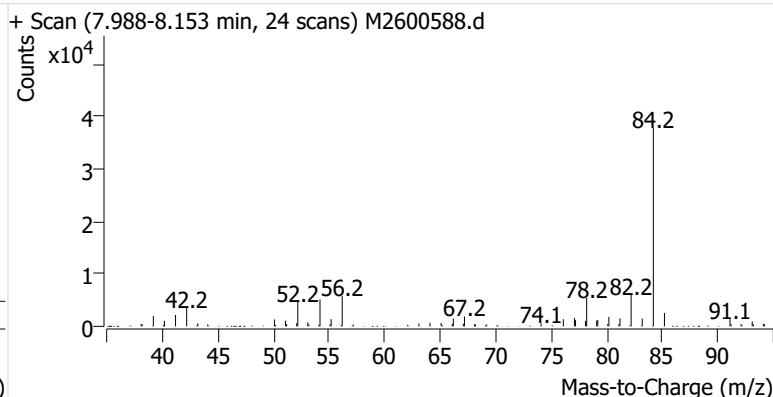
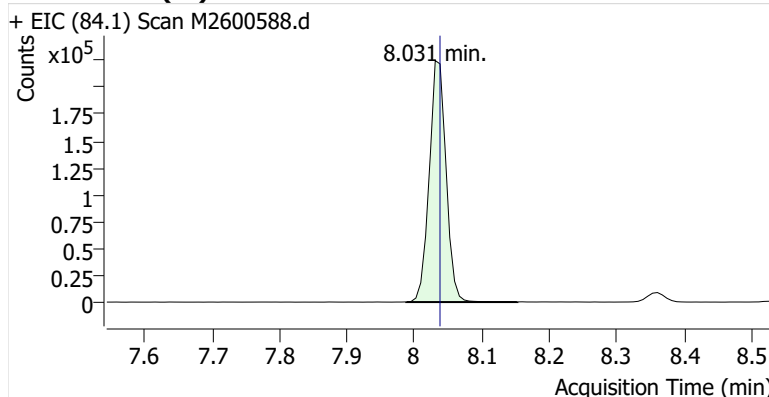
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Comment B49621
Data File M2600588.d
Acq. Date-Time 2/6/2026 5:11:32 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

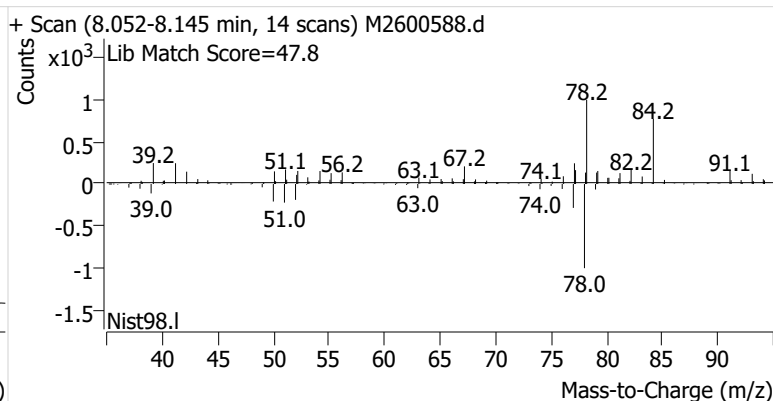
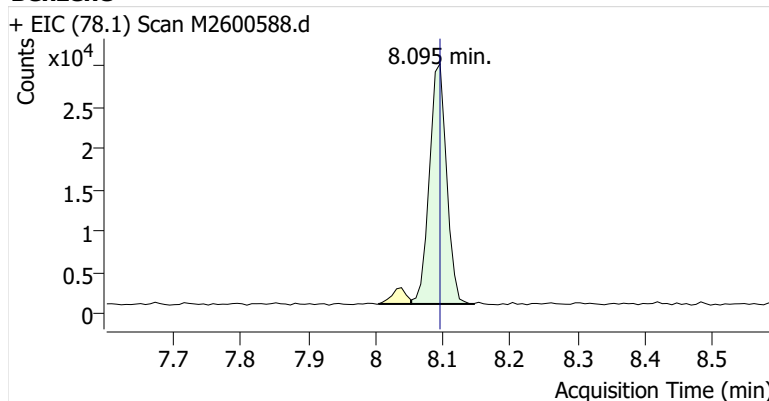


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	389,001	
Benzene	Benzene-d6 (IS)	8.095	8.095	51,419	
Toluene-d8 (IS)		10.717	10.724	402,250	
Toluene	Toluene-d8 (IS)	10.817	10.817	128,625	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	25,517	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	58,058	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	22,536	

Benzene-d6 (IS)

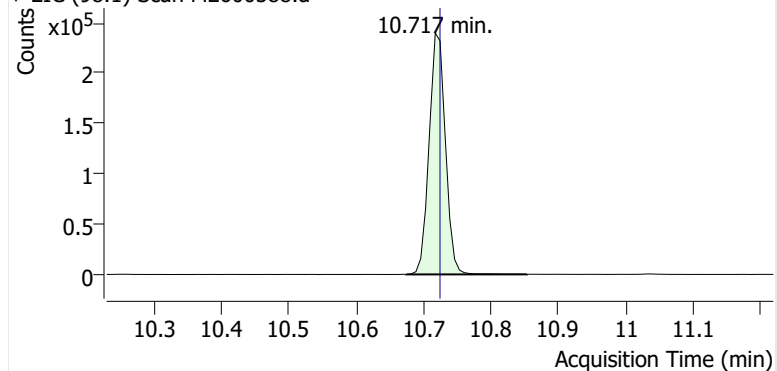


Benzene

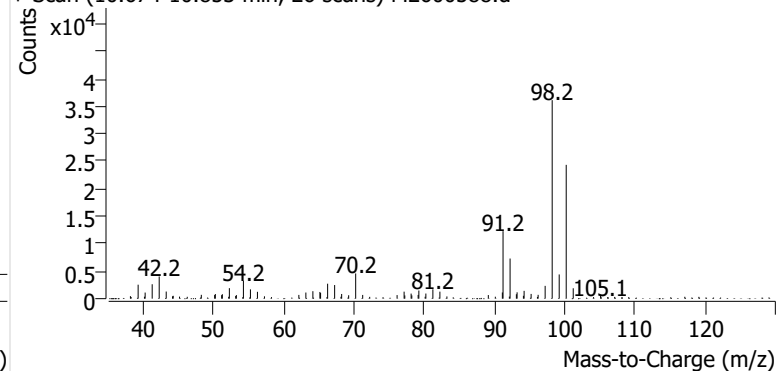


Toluene-d8 (IS)

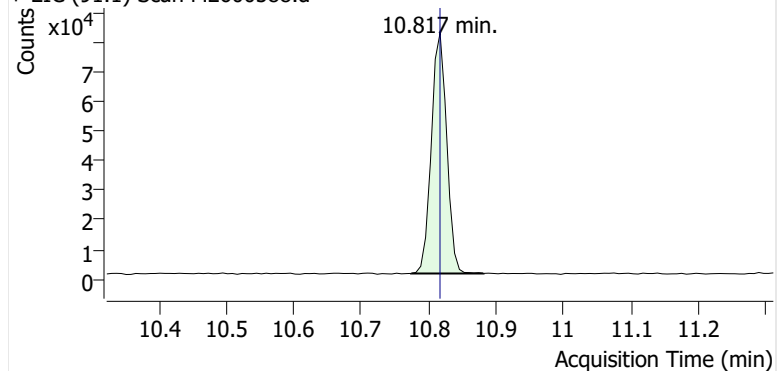
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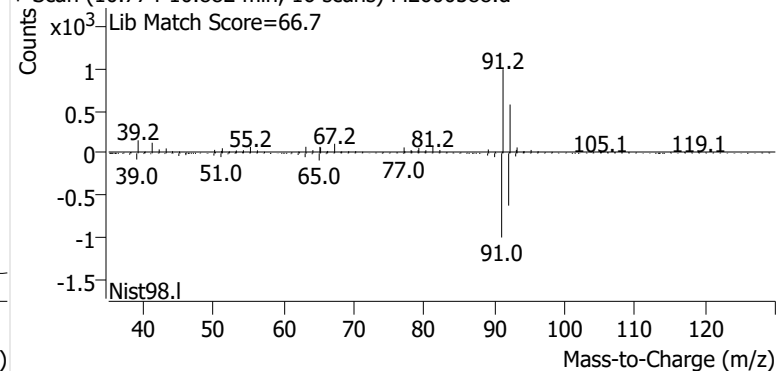
+ Scan (10.674-10.853 min, 26 scans) M2600588.d

**Toluene**

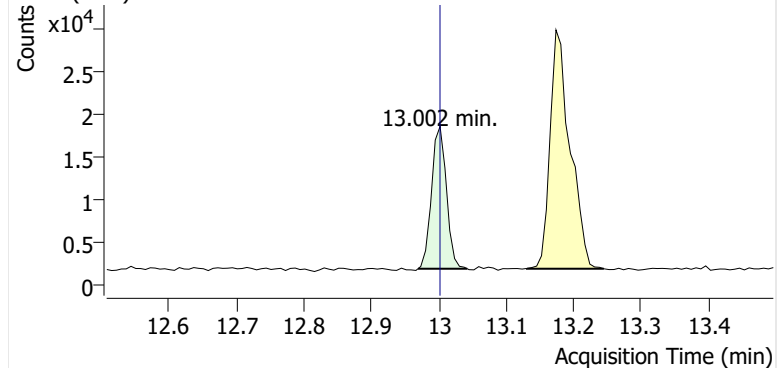
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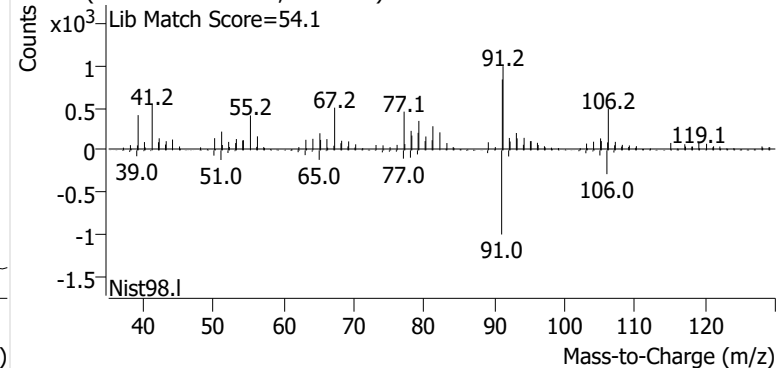
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**Ethylbenzene**

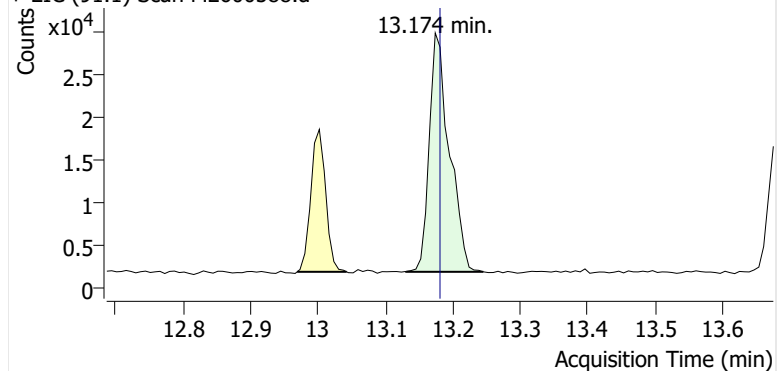
+ EIC (91.1) Scan M2600588.d



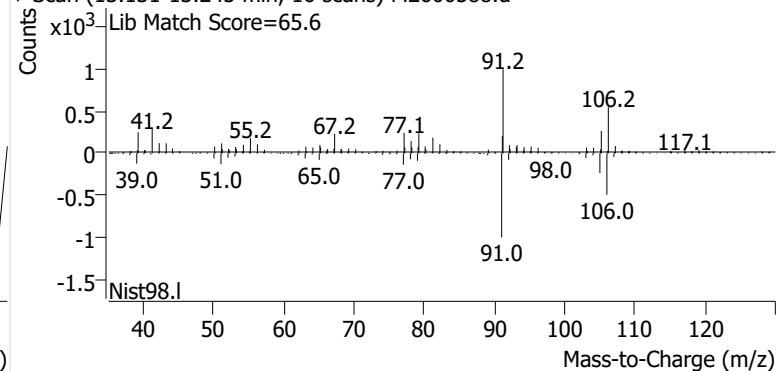
+ Scan (12.969-13.042 min, 10 scans) M2600588.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600588.d

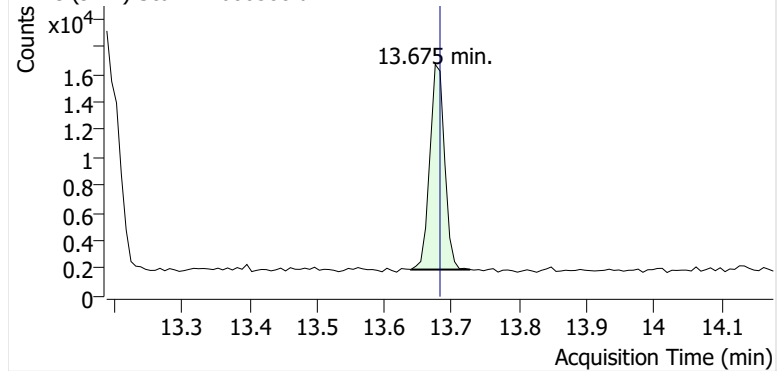


+ Scan (13.131-13.245 min, 16 scans) M2600588.d

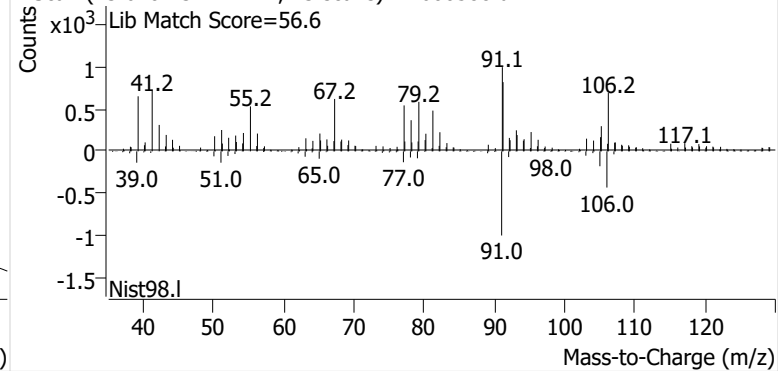


o-Xylene

+ EIC (91.1) Scan M2600588.d

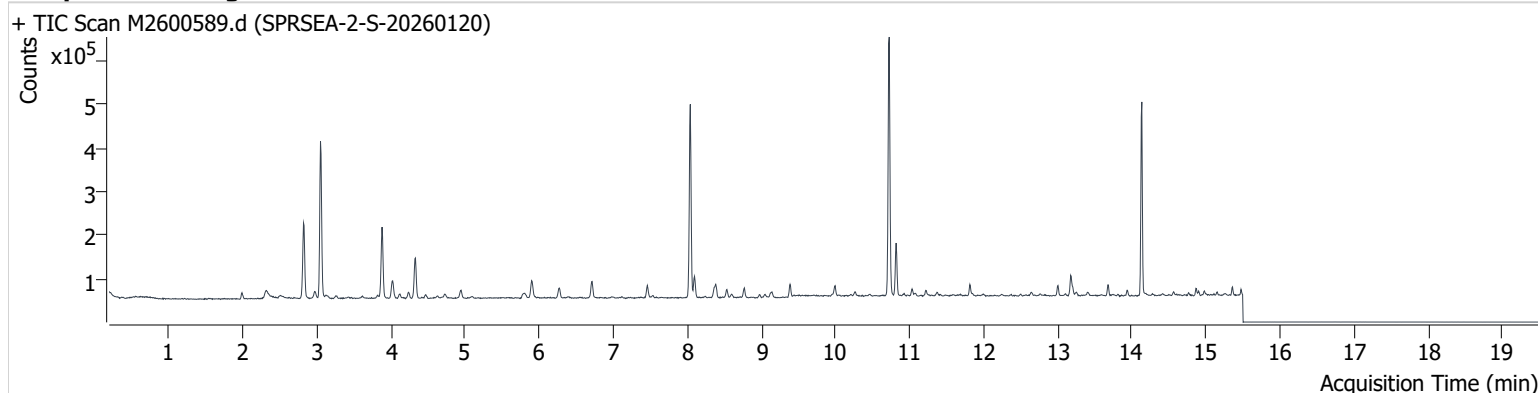


+ Scan (13.640-13.727 min, 13 scans) M2600588.d



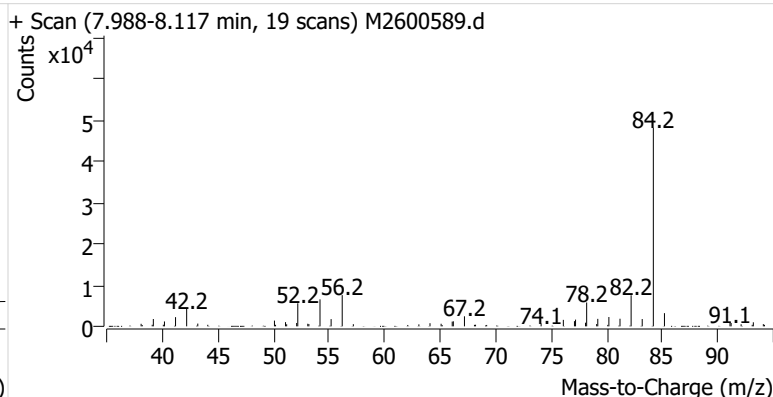
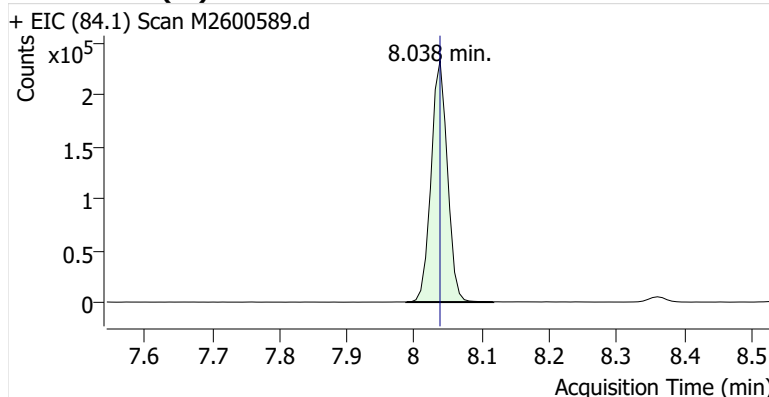
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Comment B46295
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Acq. Date-Time 2/6/2026 5:36:57 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

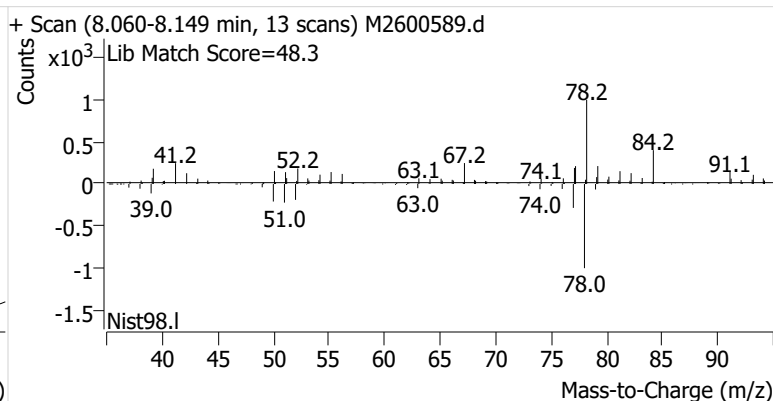
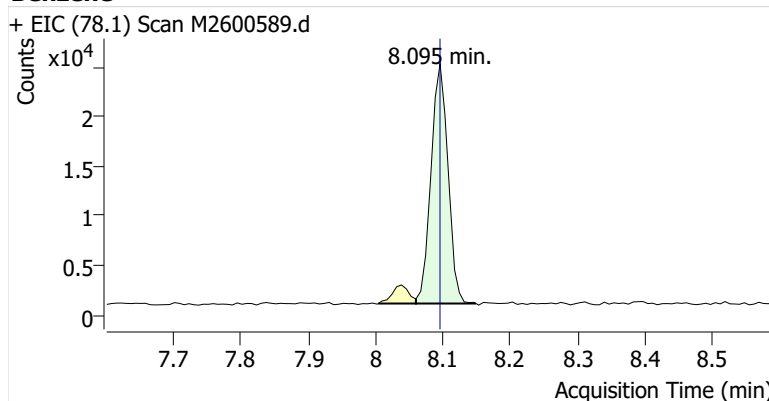


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	391,729	
Benzene	Benzene-d6 (IS)	8.095	8.095	42,321	
Toluene-d8 (IS)		10.724	10.724	396,691	
Toluene	Toluene-d8 (IS)	10.817	10.817	80,998	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	15,905	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	34,764	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	14,260	

Benzene-d6 (IS)

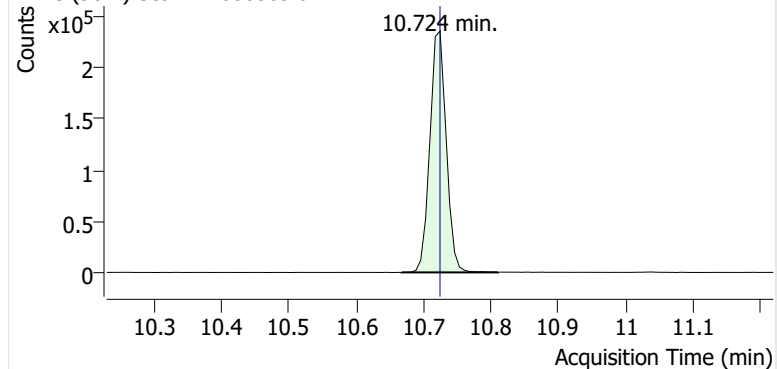


Benzene

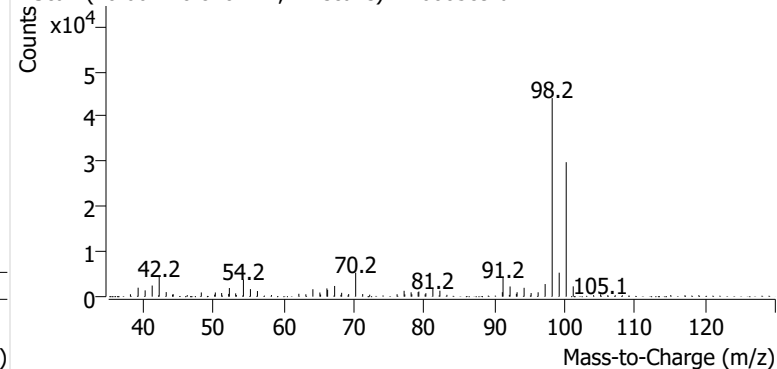


Toluene-d8 (IS)

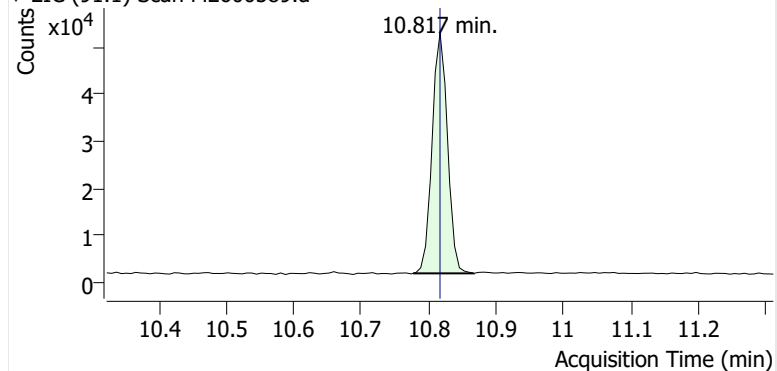
+ EIC (98.1) Scan M2600589.d



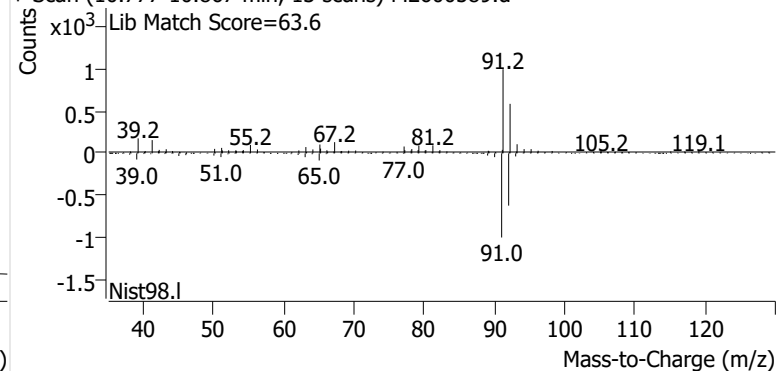
+ Scan (10.667-10.810 min, 21 scans) M2600589.d

**Toluene**

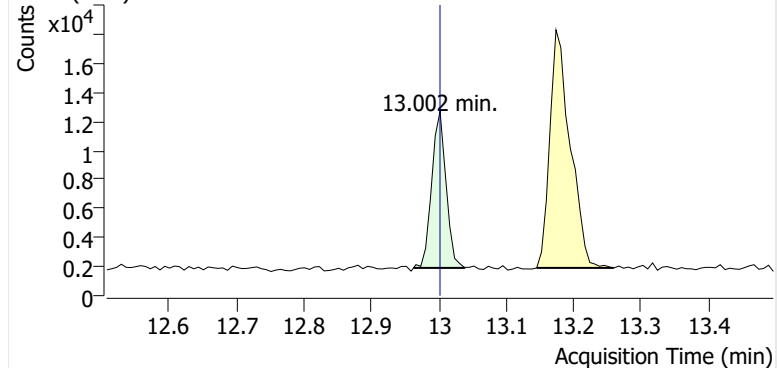
+ EIC (91.1) Scan M2600589.d



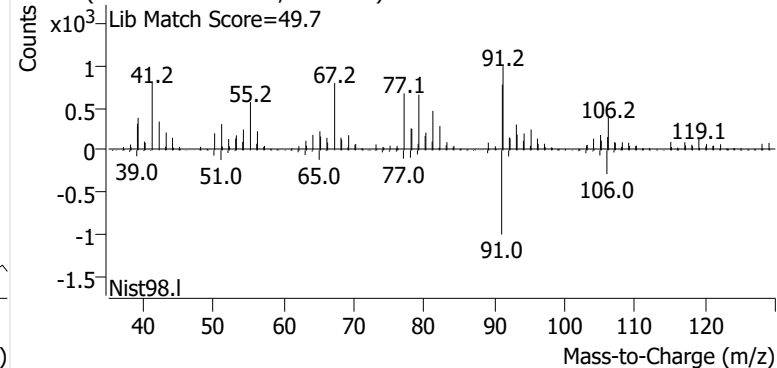
+ Scan (10.777-10.867 min, 13 scans) M2600589.d

**Ethylbenzene**

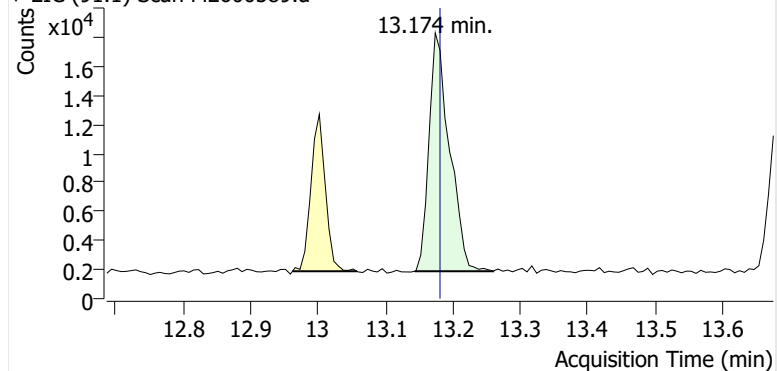
+ EIC (91.1) Scan M2600589.d



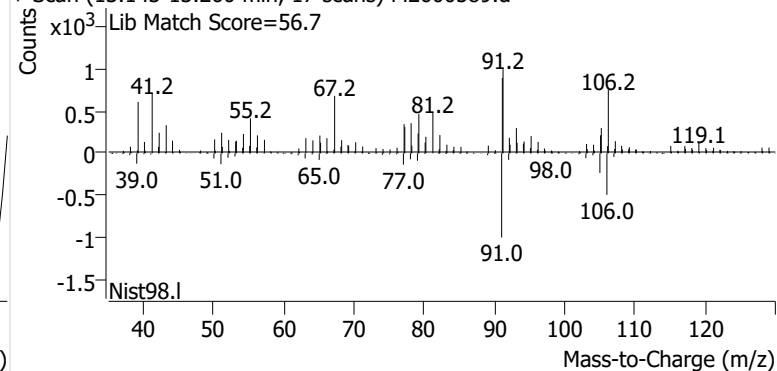
+ Scan (12.963-13.038 min, 11 scans) M2600589.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600589.d

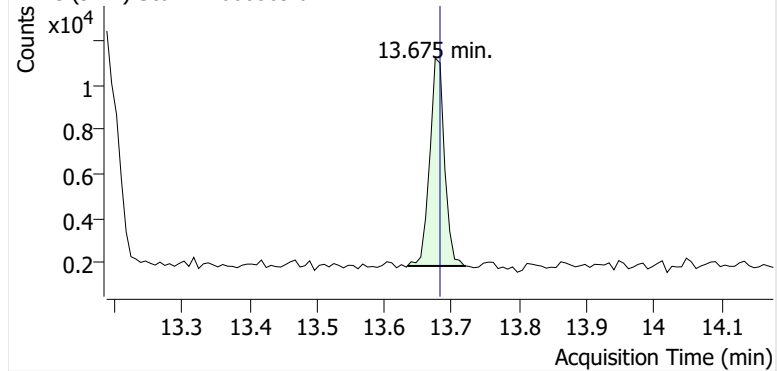


+ Scan (13.143-13.260 min, 17 scans) M2600589.d

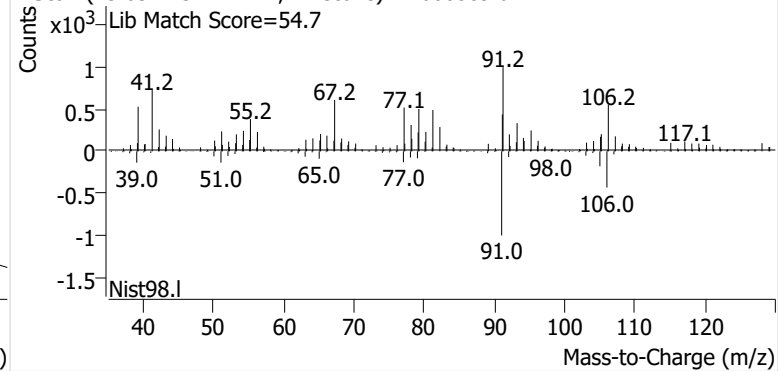


o-Xylene

+ EIC (91.1) Scan M2600589.d

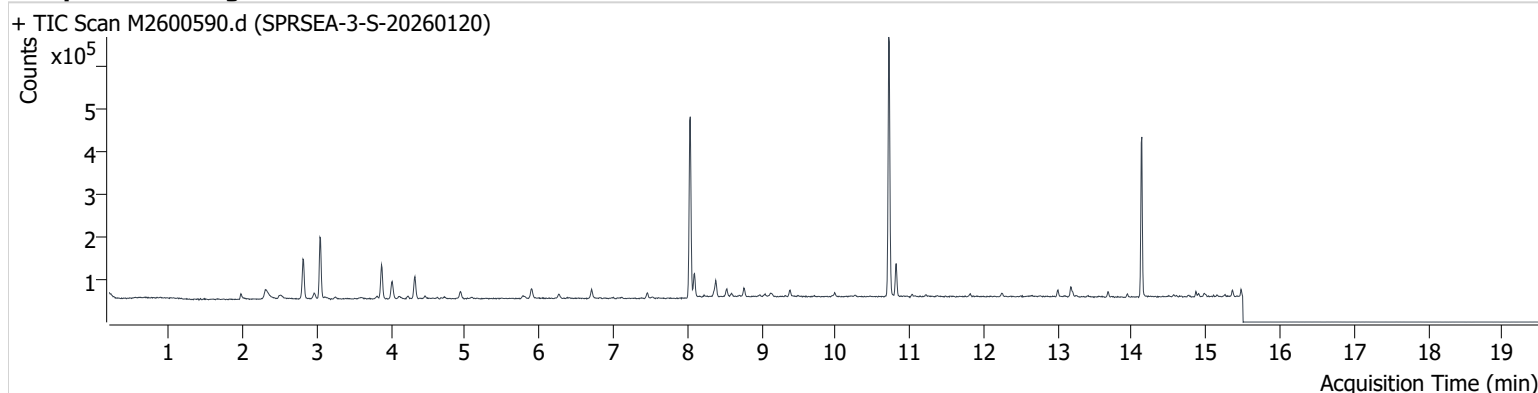


+ Scan (13.634-13.721 min, 12 scans) M2600589.d



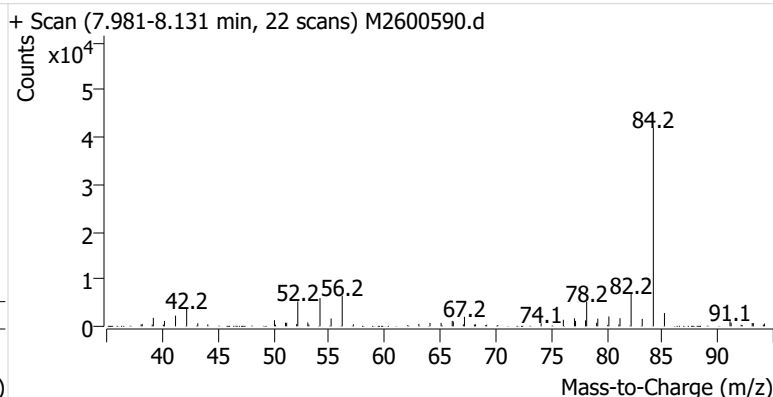
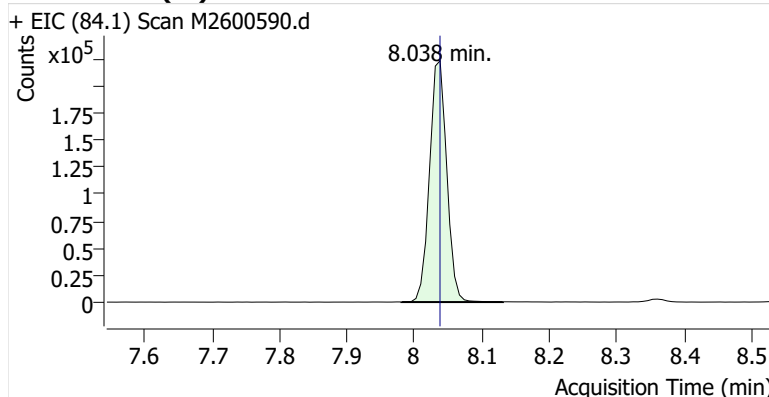
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Comment C32863
Data File M2600590.d
Acq. Date-Time 2/6/2026 6:03:18 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

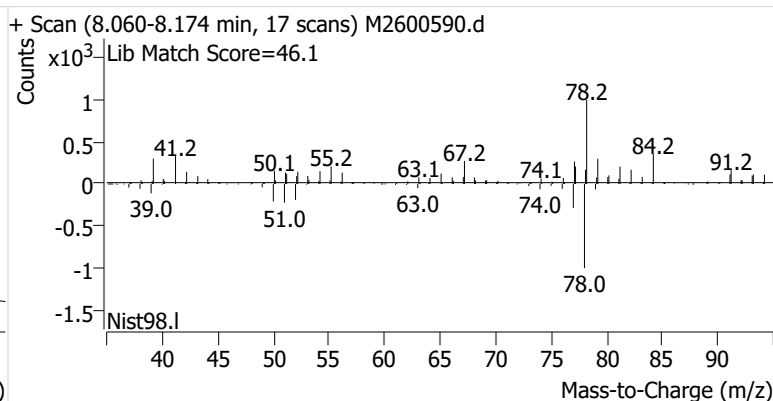
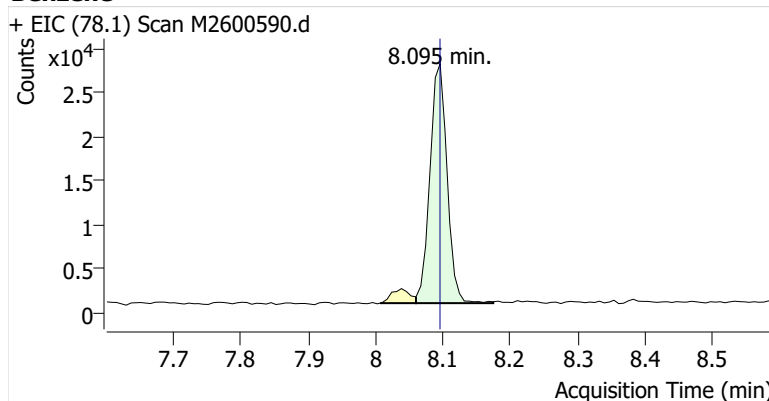


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	395,098	
Benzene	Benzene-d6 (IS)	8.095	8.095	47,913	
Toluene-d8 (IS)		10.717	10.724	400,606	
Toluene	Toluene-d8 (IS)	10.817	10.817	51,473	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	9,993	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	17,208	
o-Xylene	Toluene-d8 (IS)	13.683	13.682	7,064	

Benzene-d6 (IS)

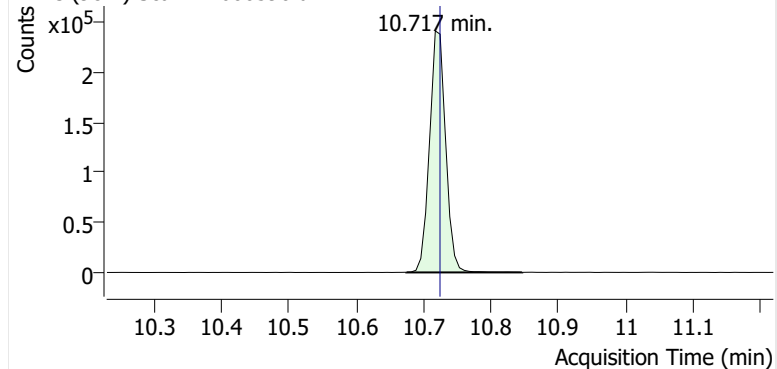


Benzene

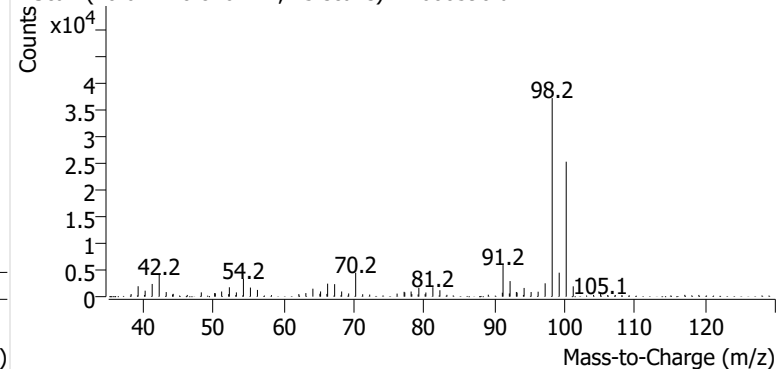


Toluene-d8 (IS)

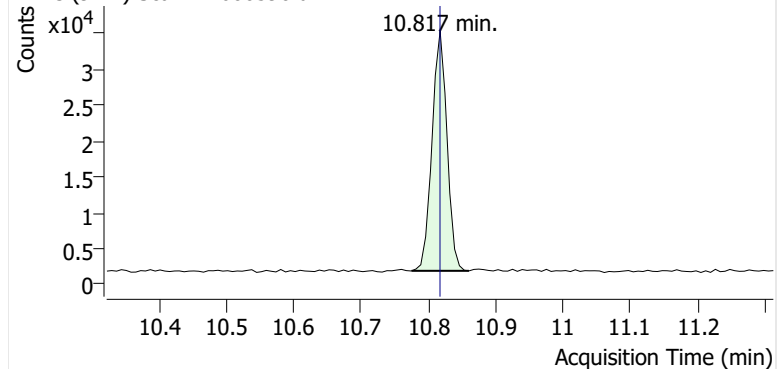
+ EIC (98.1) Scan M2600590.d



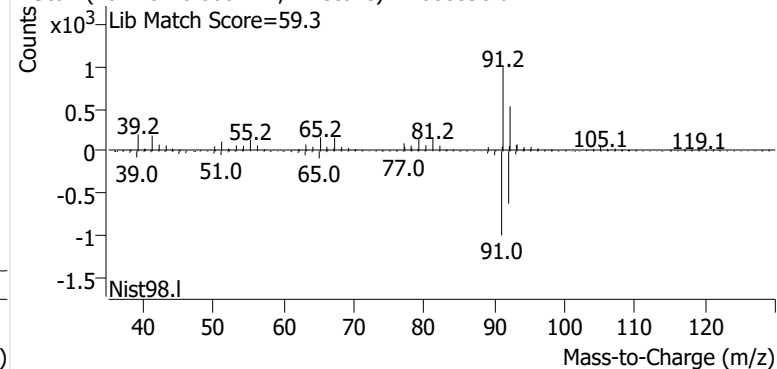
+ Scan (10.674-10.846 min, 25 scans) M2600590.d

**Toluene**

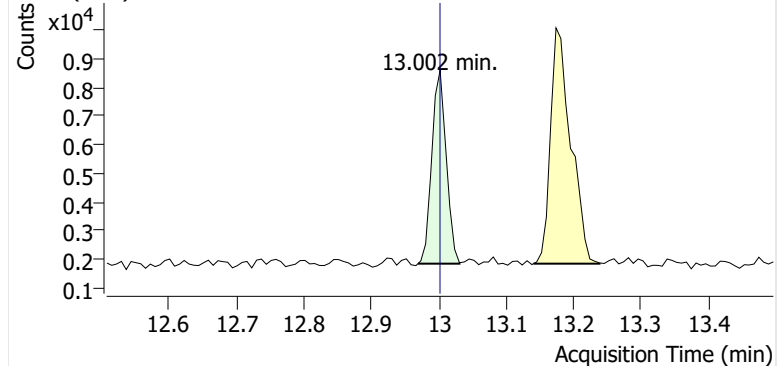
+ EIC (91.1) Scan M2600590.d



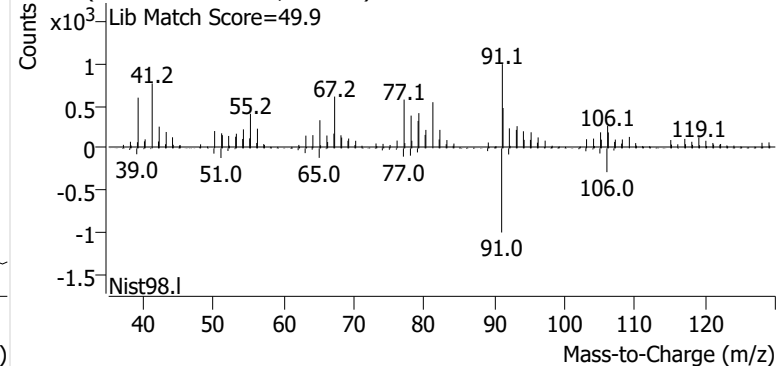
+ Scan (10.775-10.860 min, 11 scans) M2600590.d

**Ethylbenzene**

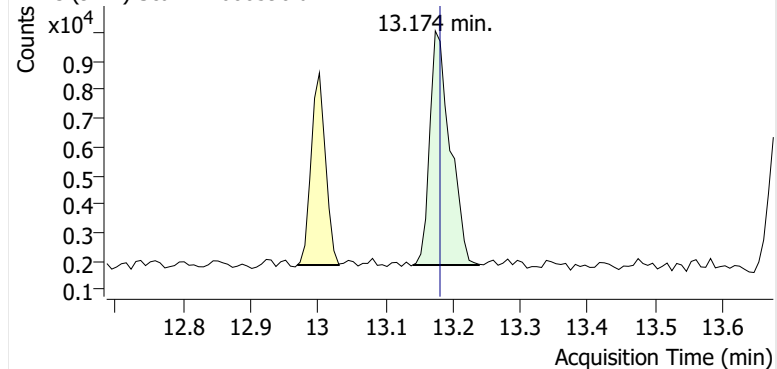
+ EIC (91.1) Scan M2600590.d



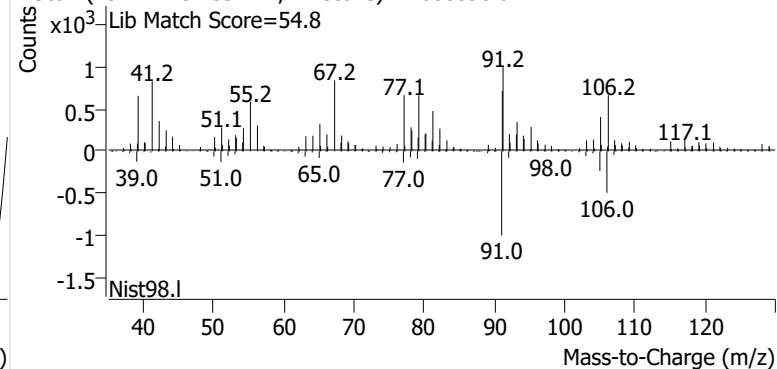
+ Scan (12.969-13.031 min, 9 scans) M2600590.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600590.d

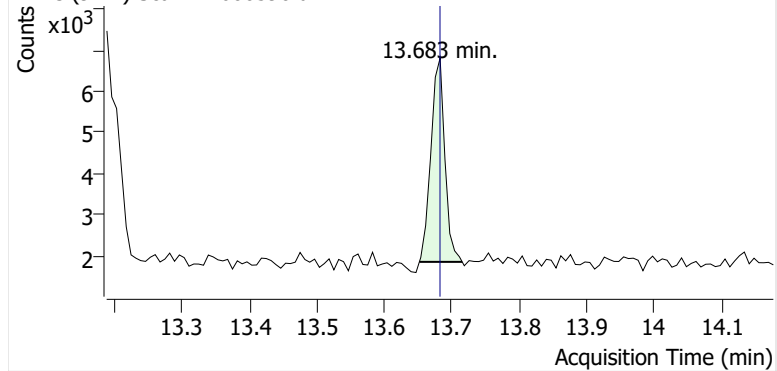


+ Scan (13.141-13.239 min, 14 scans) M2600590.d

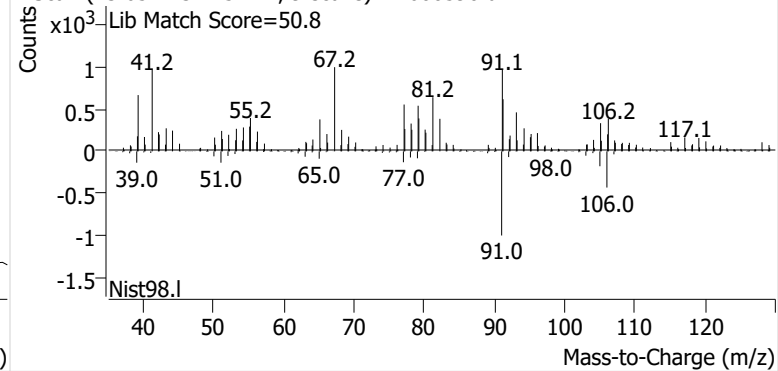


o-Xylene

+ EIC (91.1) Scan M2600590.d

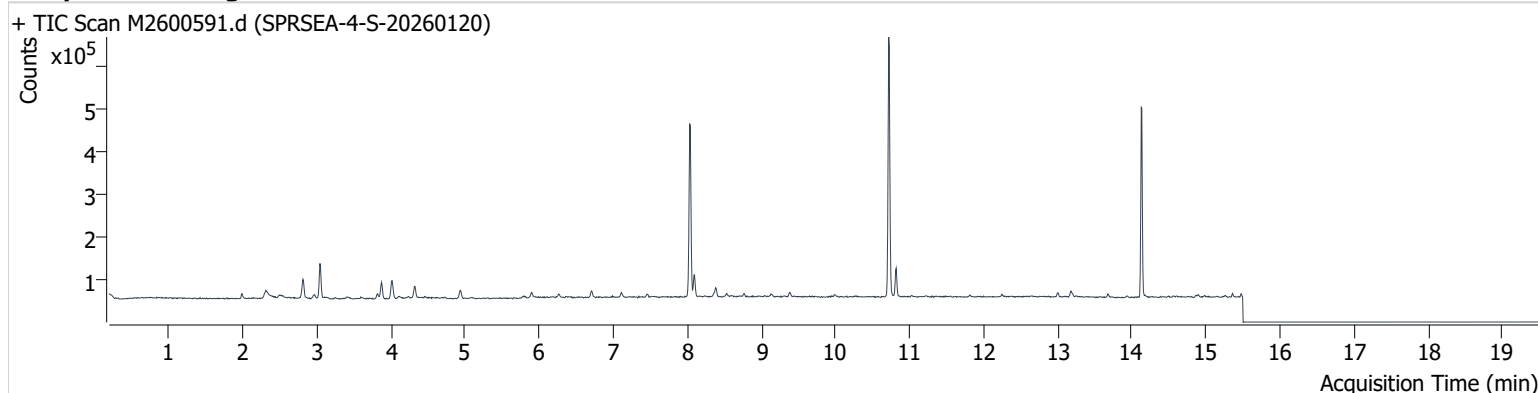


+ Scan (13.652-13.715 min, 9 scans) M2600590.d



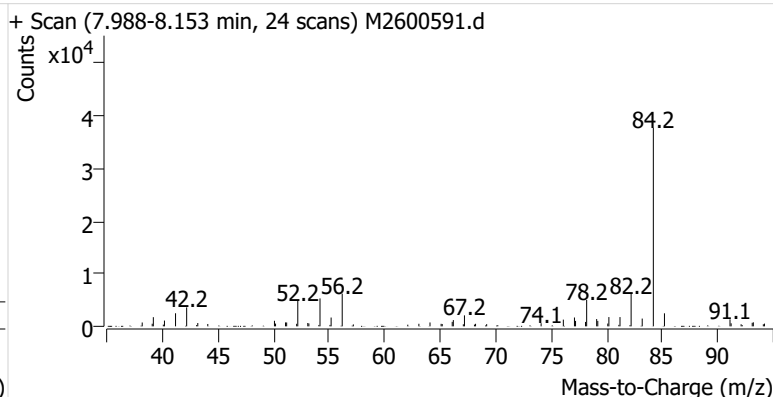
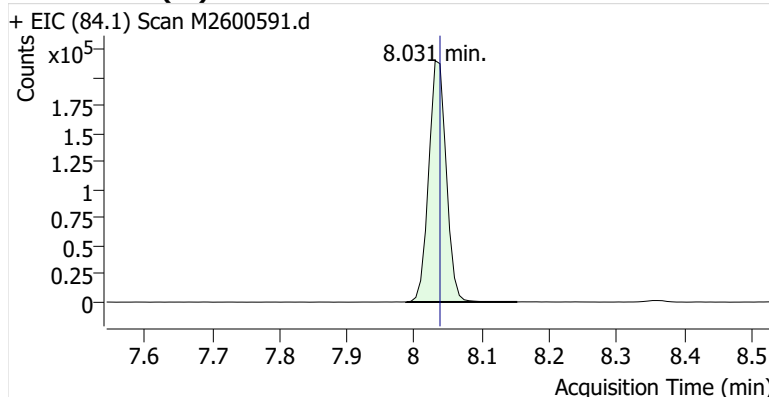
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Comment B18469
Data File M2600591.d
Acq. Date-Time 2/6/2026 6:28:41 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

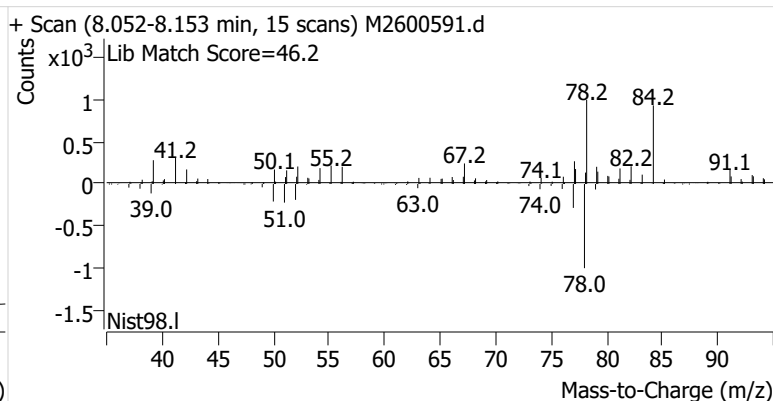
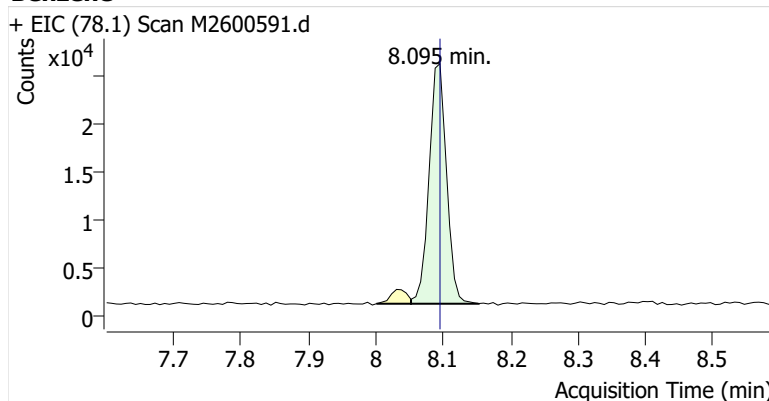


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	385,540	
Benzene	Benzene-d6 (IS)	8.095	8.095	45,002	
Toluene-d8 (IS)		10.717	10.724	397,344	
Toluene	Toluene-d8 (IS)	10.817	10.817	45,307	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	6,503	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	10,811	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	4,550	

Benzene-d6 (IS)

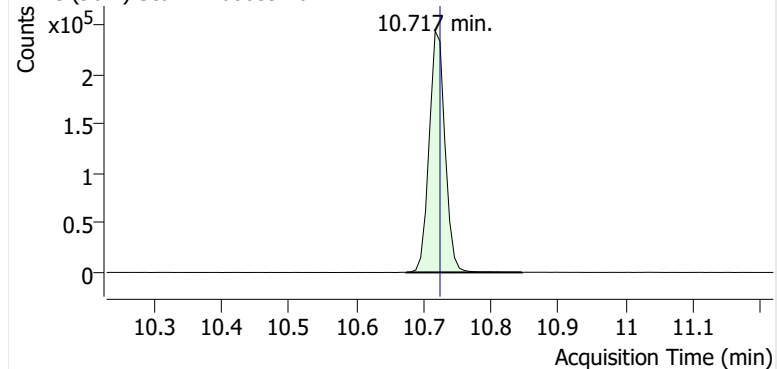


Benzene

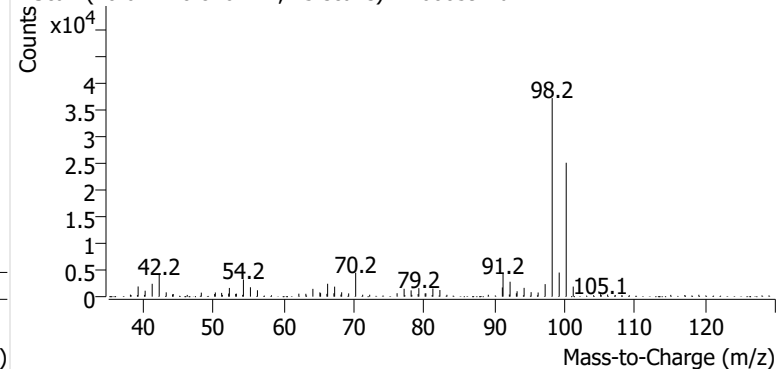


Toluene-d8 (IS)

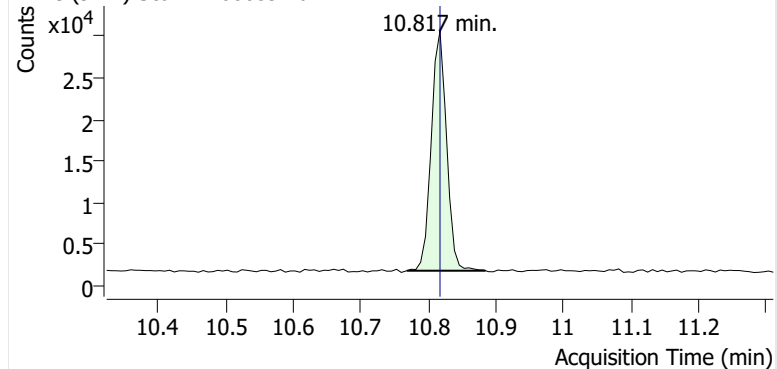
+ EIC (98.1) Scan M2600591.d



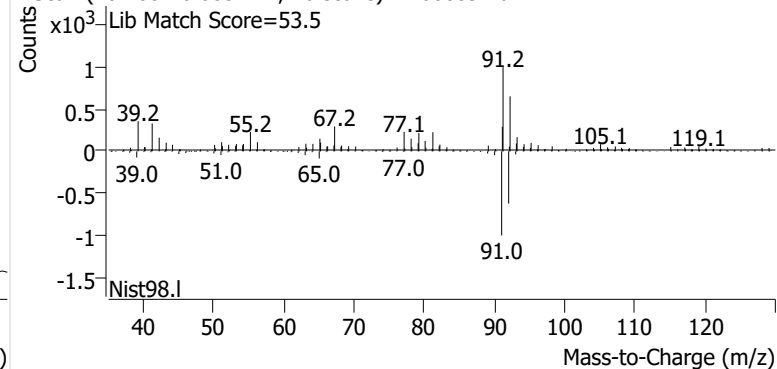
+ Scan (10.674-10.846 min, 25 scans) M2600591.d

**Toluene**

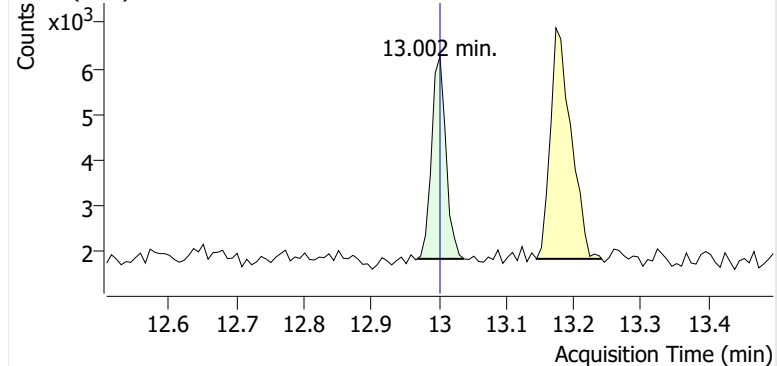
+ EIC (91.1) Scan M2600591.d



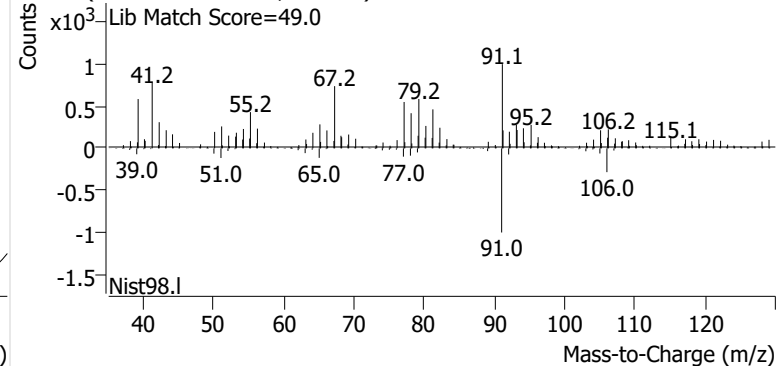
+ Scan (10.768-10.885 min, 16 scans) M2600591.d

**Ethylbenzene**

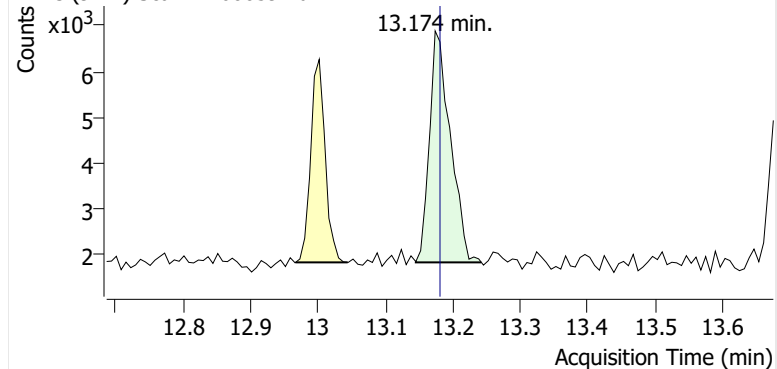
+ EIC (91.1) Scan M2600591.d



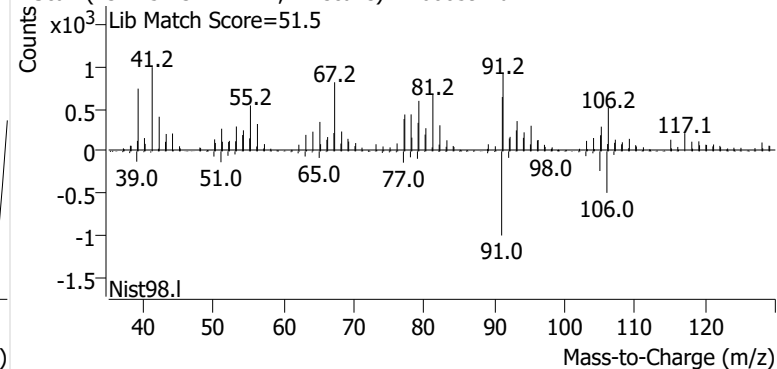
+ Scan (12.968-13.038 min, 9 scans) M2600591.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600591.d

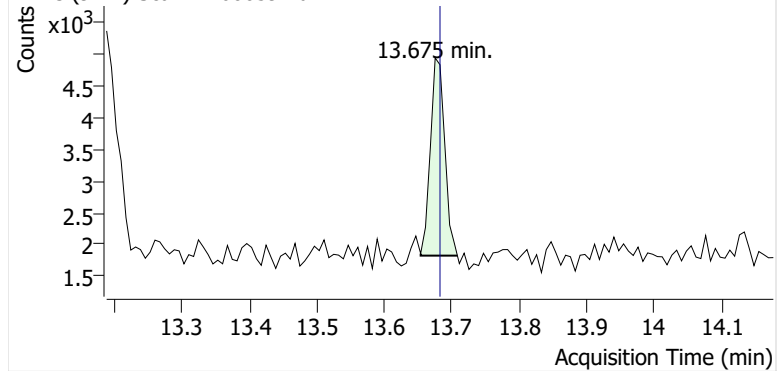


+ Scan (13.145-13.242 min, 14 scans) M2600591.d

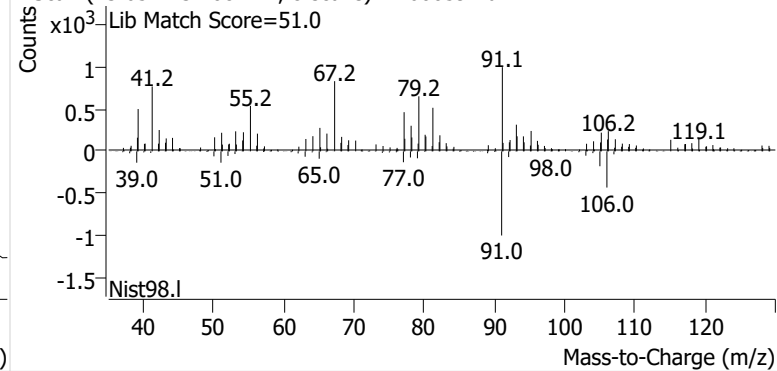


o-Xylene

+ EIC (91.1) Scan M2600591.d

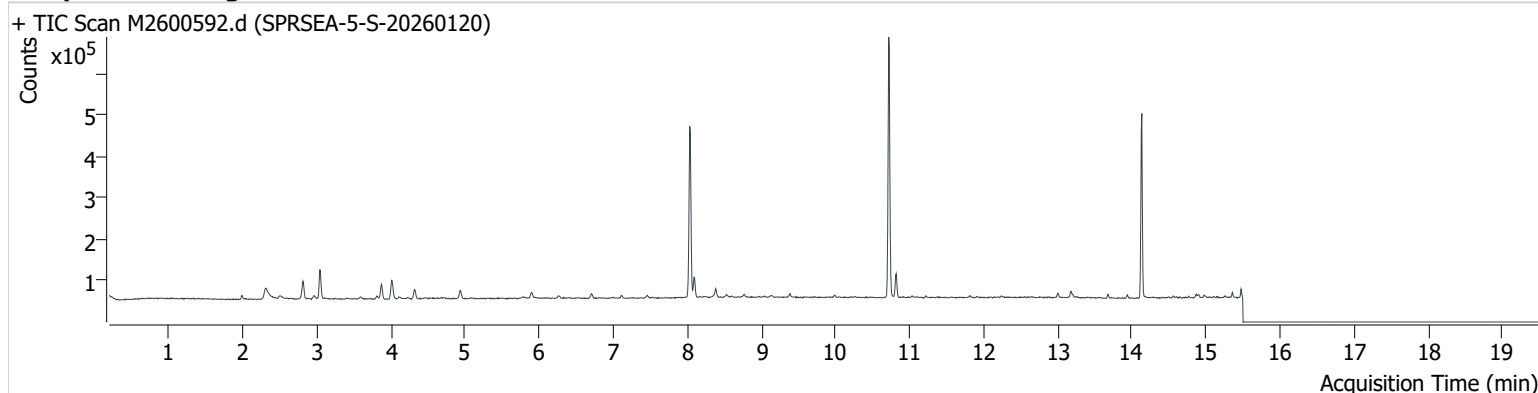


+ Scan (13.654-13.708 min, 8 scans) M2600591.d



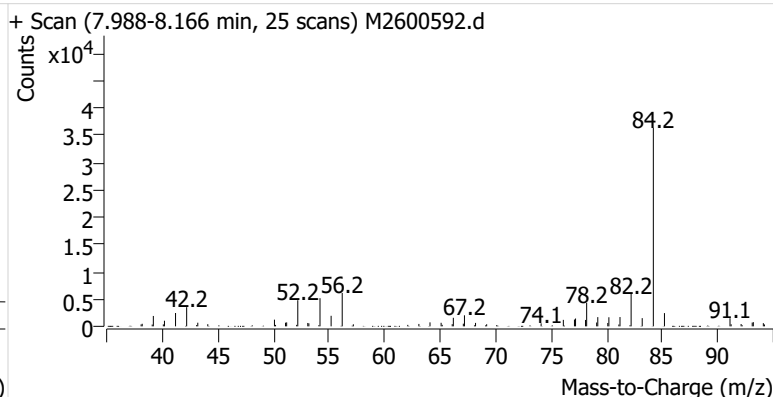
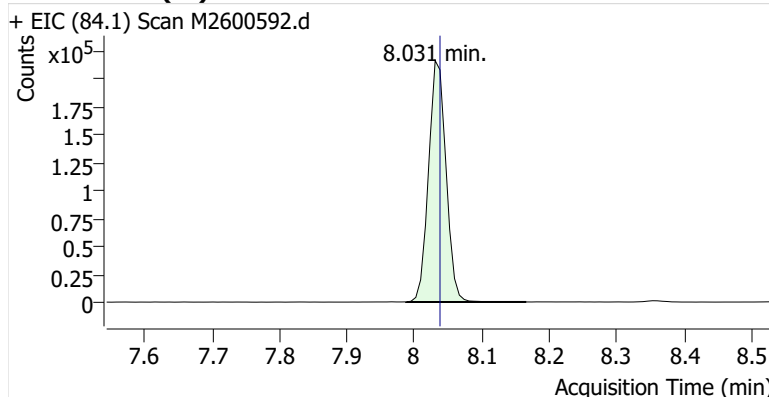
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Comment C37501
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Acq. Date-Time 2/6/2026 6:54:15 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

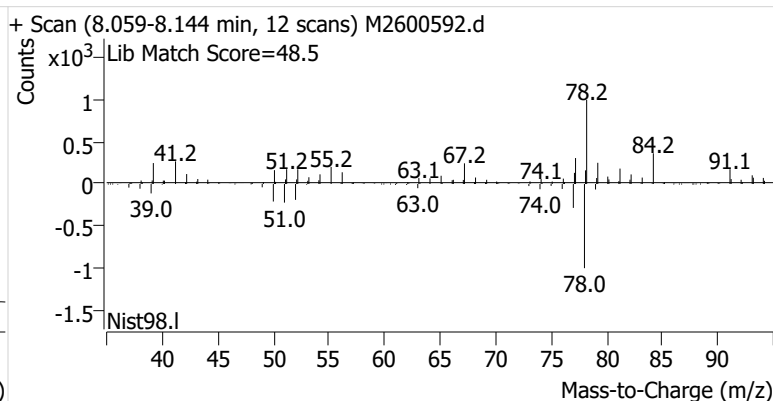
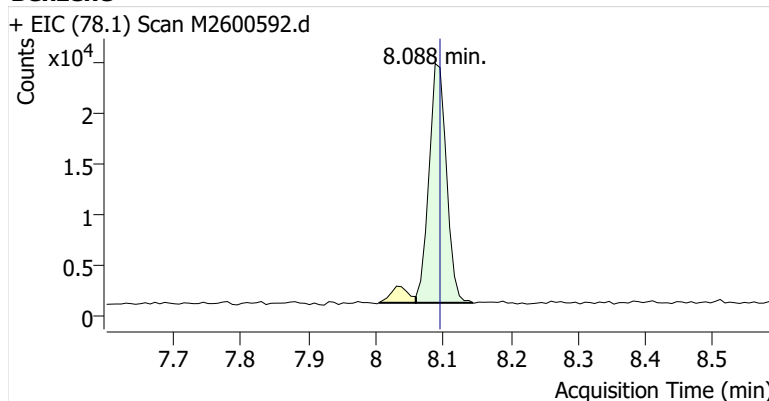


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	388,312	
Benzene	Benzene-d6 (IS)	8.088	8.095	42,272	
Toluene-d8 (IS)		10.717	10.724	403,075	
Toluene	Toluene-d8 (IS)	10.817	10.817	37,787	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	6,695	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	11,916	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	4,759	

Benzene-d6 (IS)

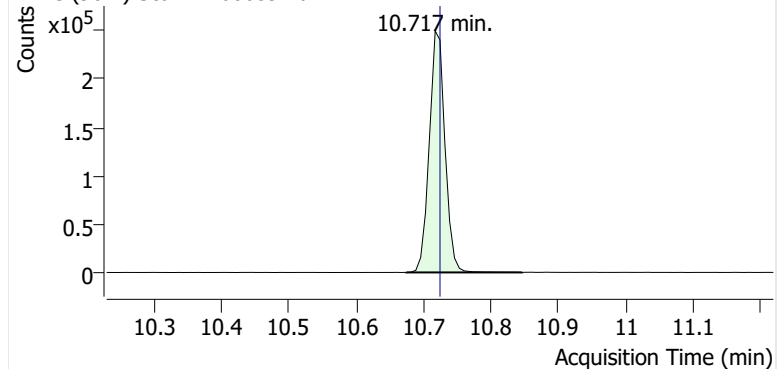


Benzene

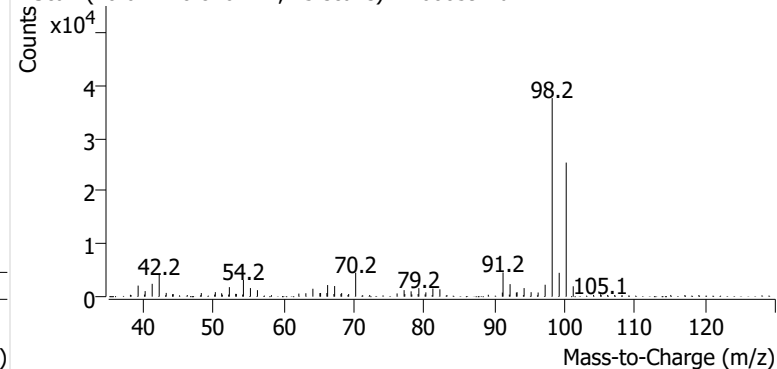


Toluene-d8 (IS)

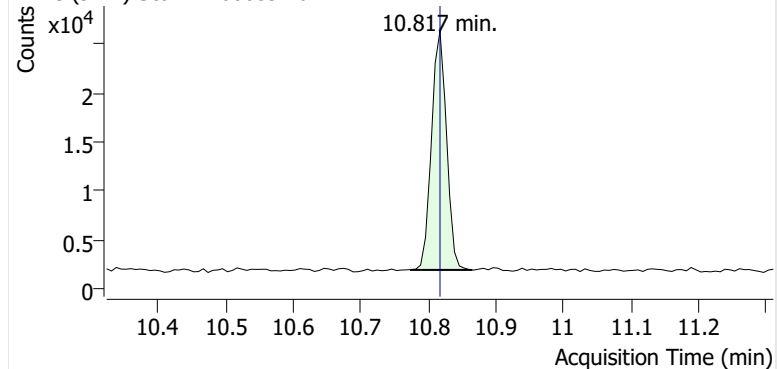
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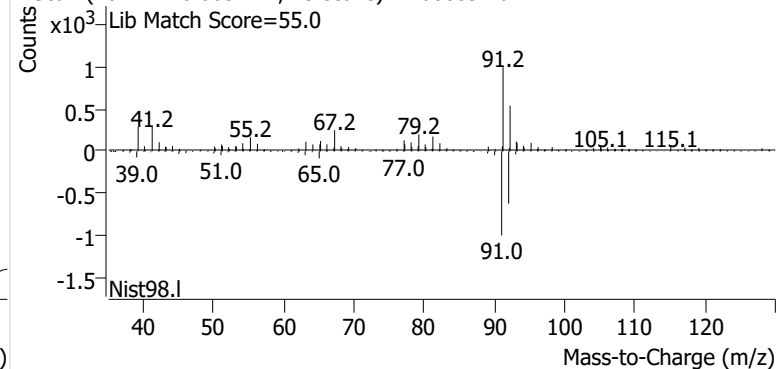
+ Scan (10.674-10.846 min, 25 scans) M2600592.d

**Toluene**

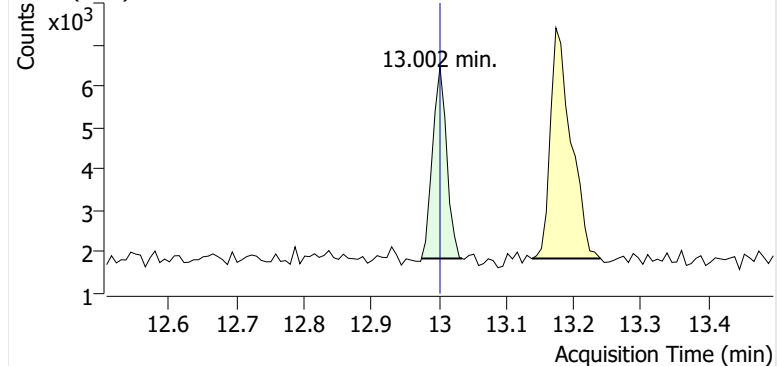
+ EIC (91.1) Scan M2600592.d



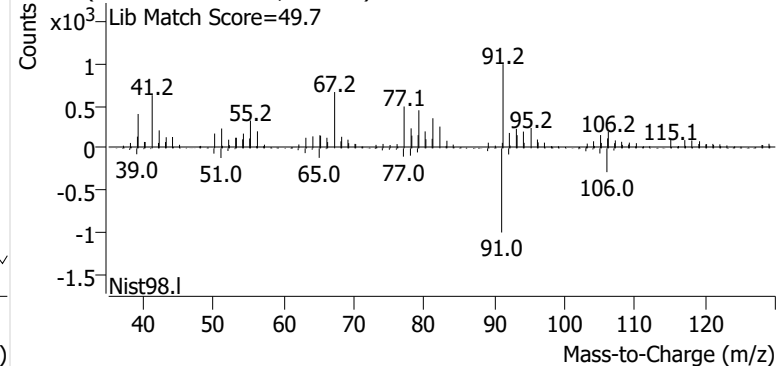
+ Scan (10.774-10.865 min, 13 scans) M2600592.d

**Ethylbenzene**

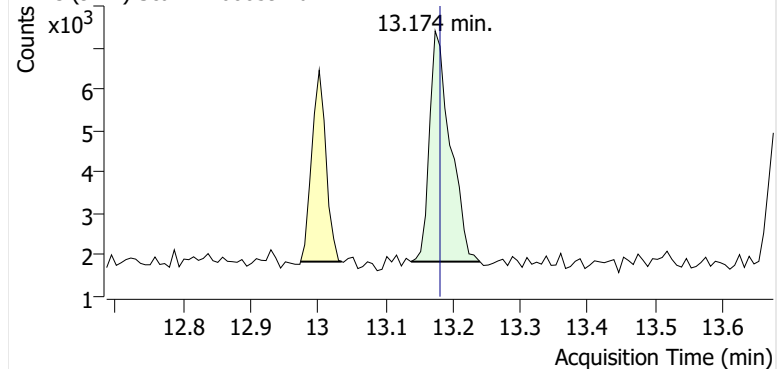
+ EIC (91.1) Scan M2600592.d



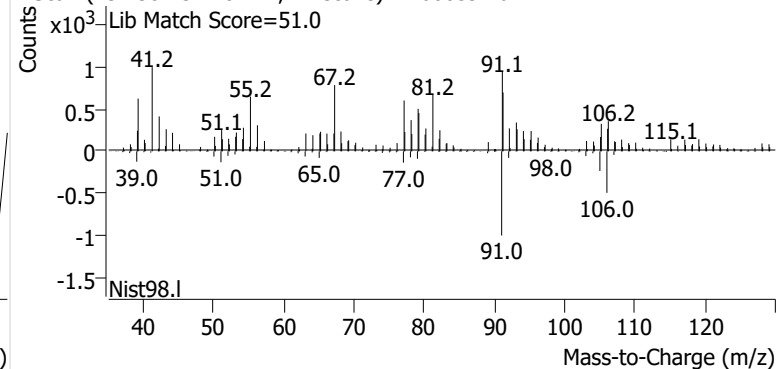
+ Scan (12.974-13.035 min, 8 scans) M2600592.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600592.d

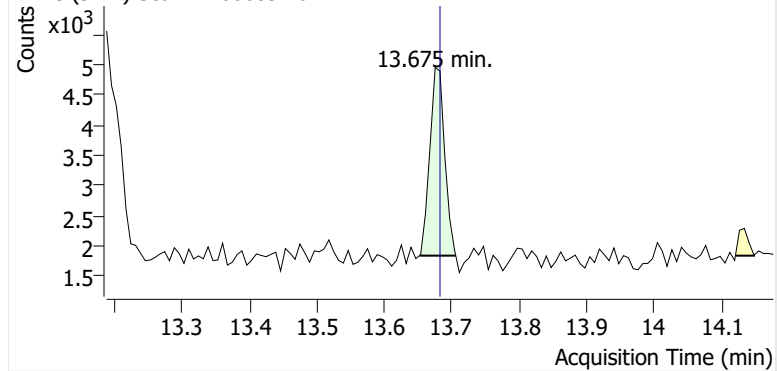


+ Scan (13.138-13.240 min, 14 scans) M2600592.d

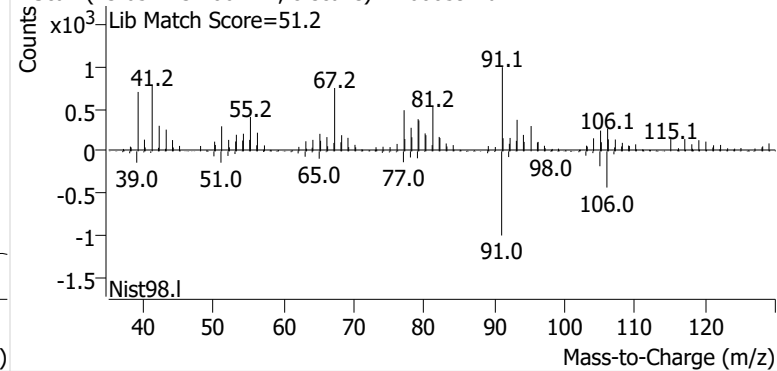


o-Xylene

+ EIC (91.1) Scan M2600592.d

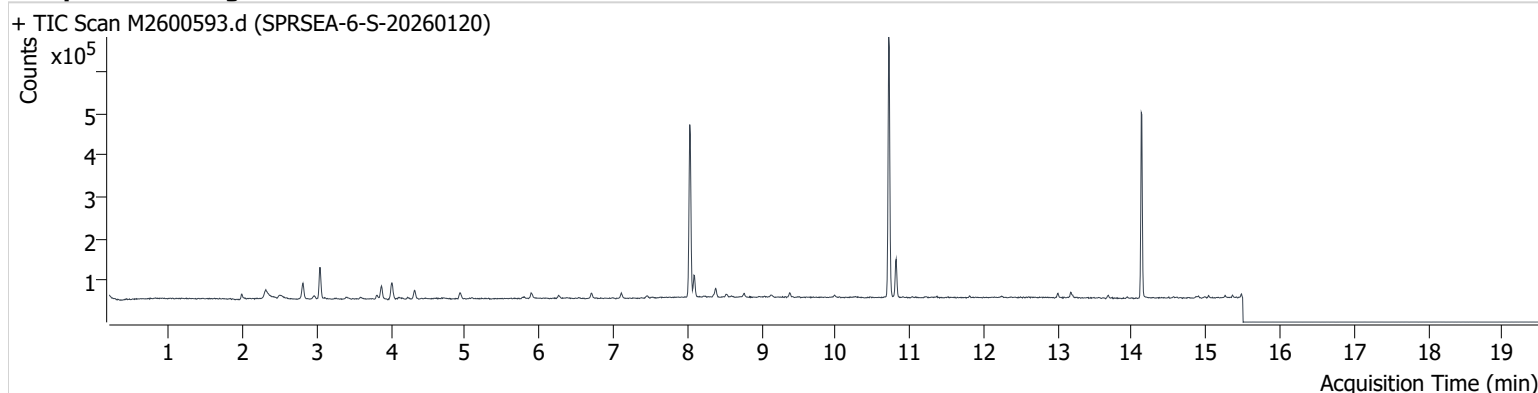


+ Scan (13.652-13.706 min, 8 scans) M2600592.d



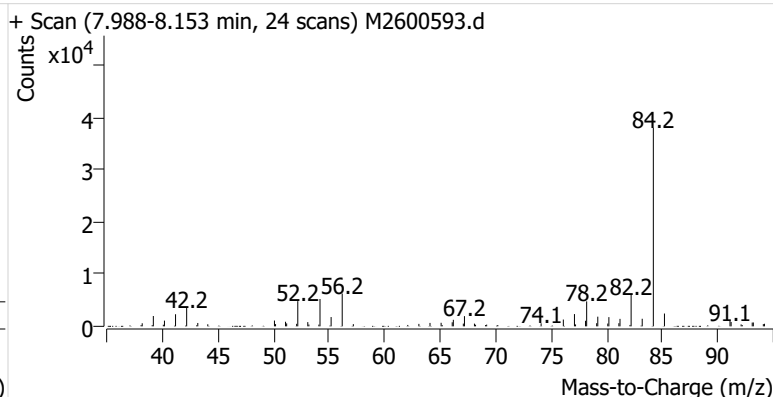
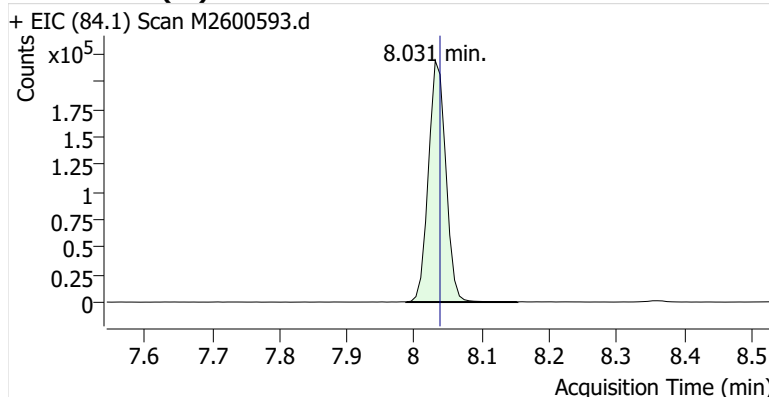
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Comment C16132
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Acq. Date-Time 2/6/2026 7:19:40 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

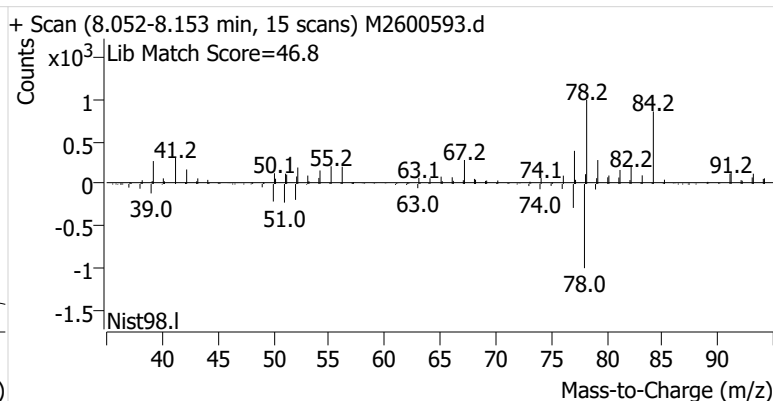
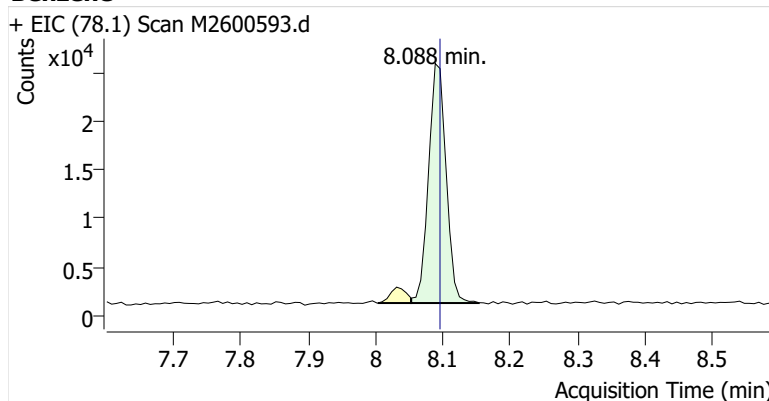


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	391,213	
Benzene	Benzene-d6 (IS)	8.088	8.095	44,624	
Toluene-d8 (IS)		10.717	10.724	403,220	
Toluene	Toluene-d8 (IS)	10.817	10.817	63,952	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	6,281	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	9,076	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	4,114	

Benzene-d6 (IS)

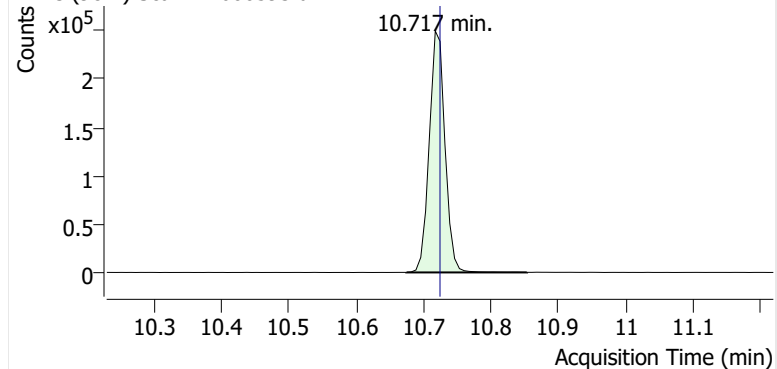


Benzene

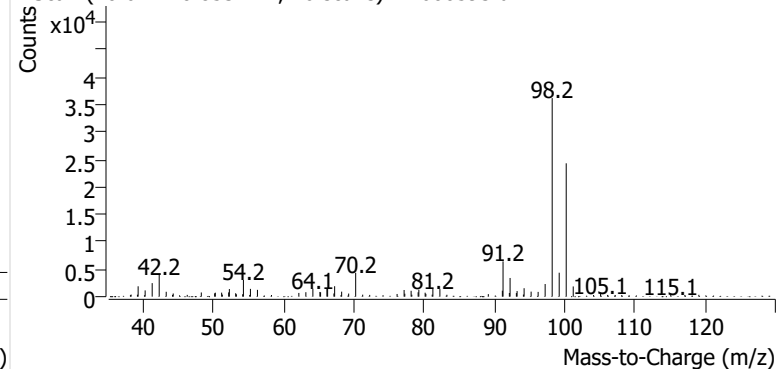


Toluene-d8 (IS)

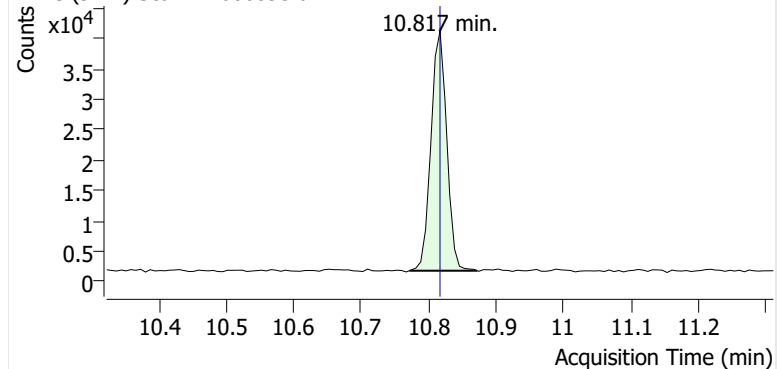
+ EIC (98.1) Scan M2600593.d



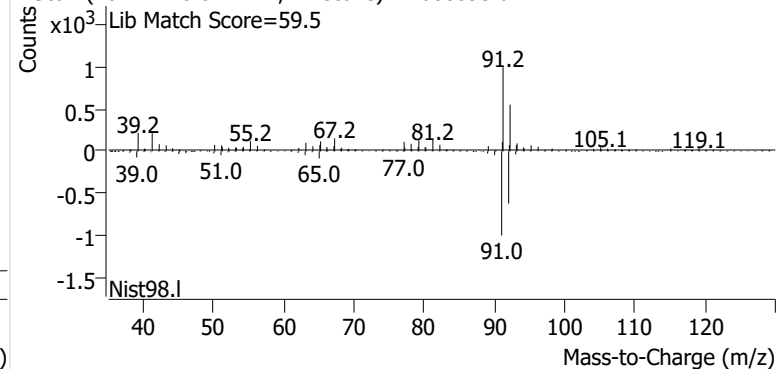
+ Scan (10.674-10.853 min, 26 scans) M2600593.d

**Toluene**

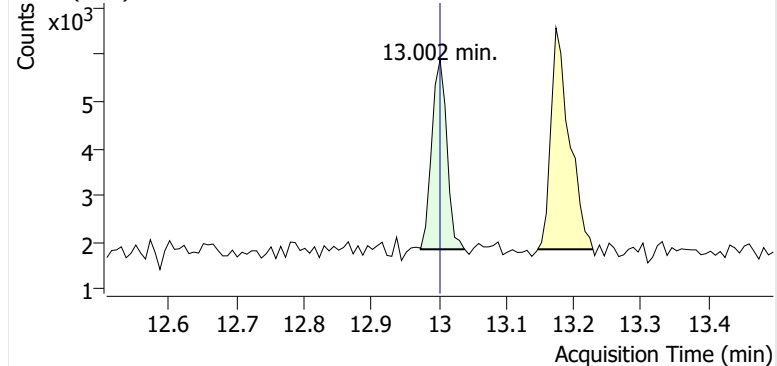
+ EIC (91.1) Scan M2600593.d



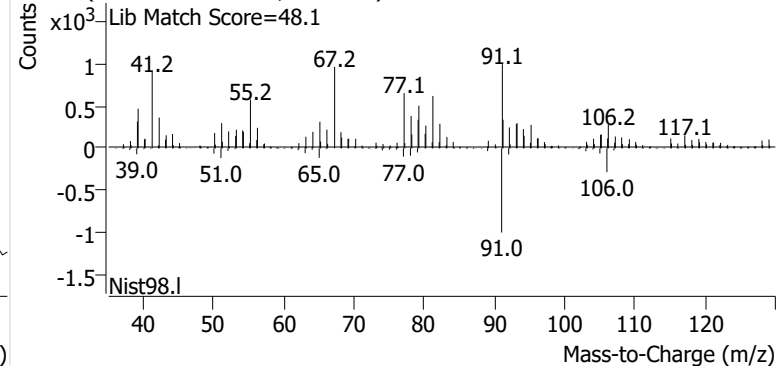
+ Scan (10.772-10.872 min, 14 scans) M2600593.d

**Ethylbenzene**

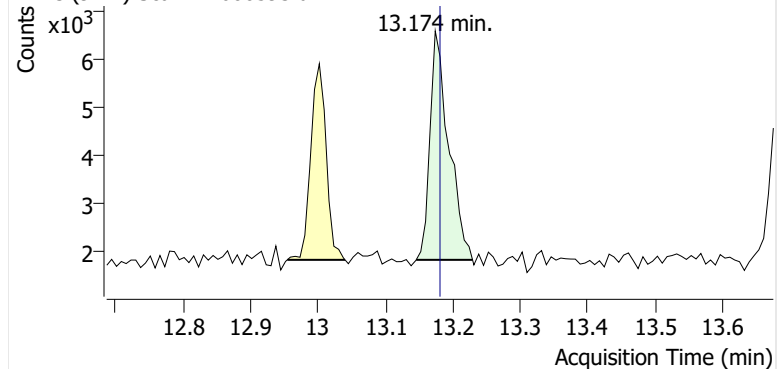
+ EIC (91.1) Scan M2600593.d



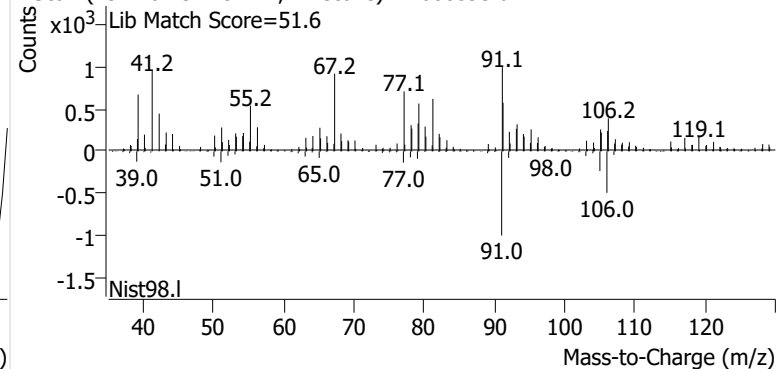
+ Scan (12.973-13.038 min, 10 scans) M2600593.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600593.d

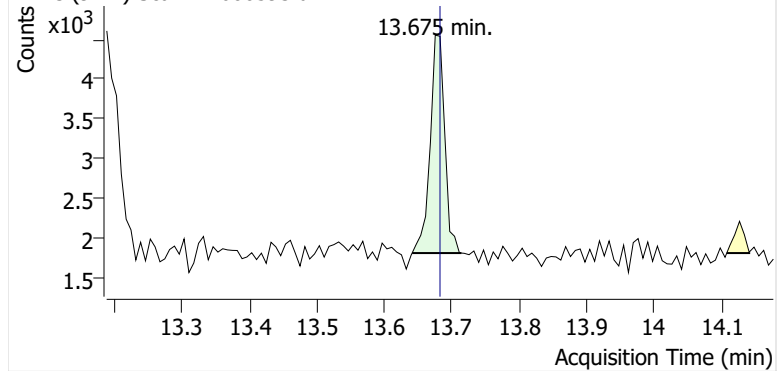


+ Scan (13.146-13.229 min, 11 scans) M2600593.d

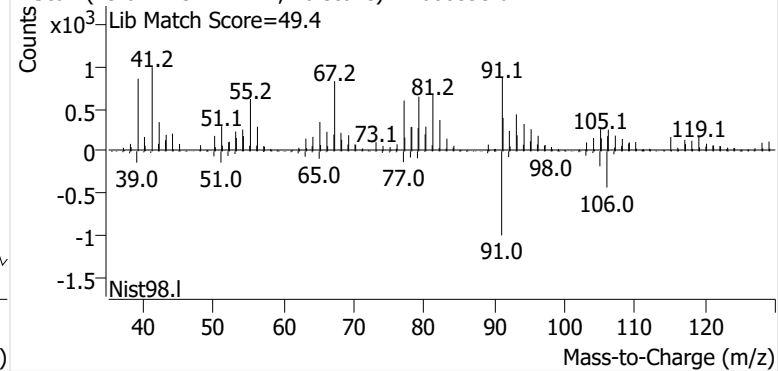


o-Xylene

+ EIC (91.1) Scan M2600593.d

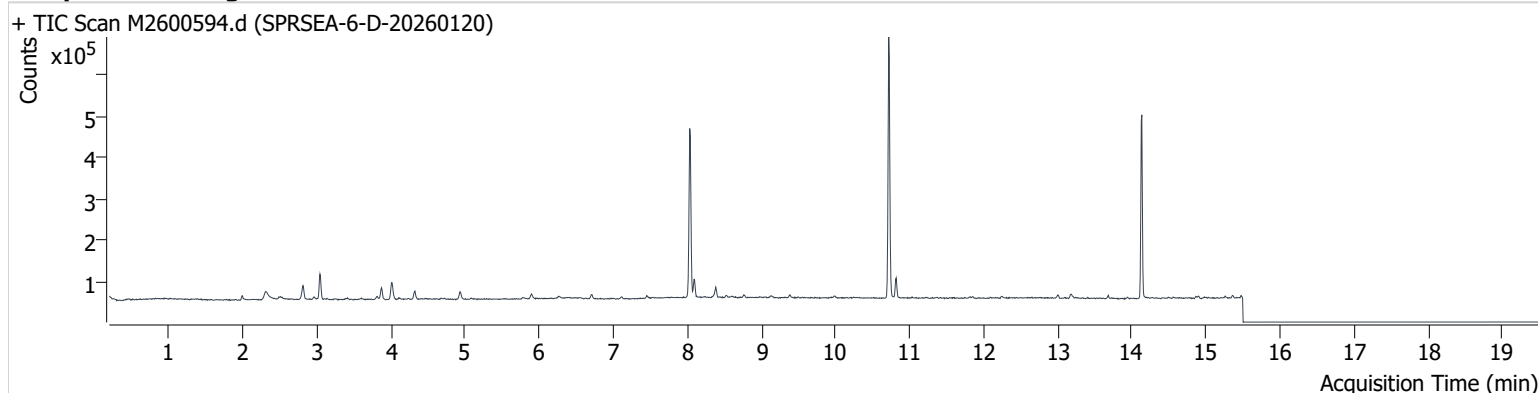


+ Scan (13.641-13.714 min, 10 scans) M2600593.d



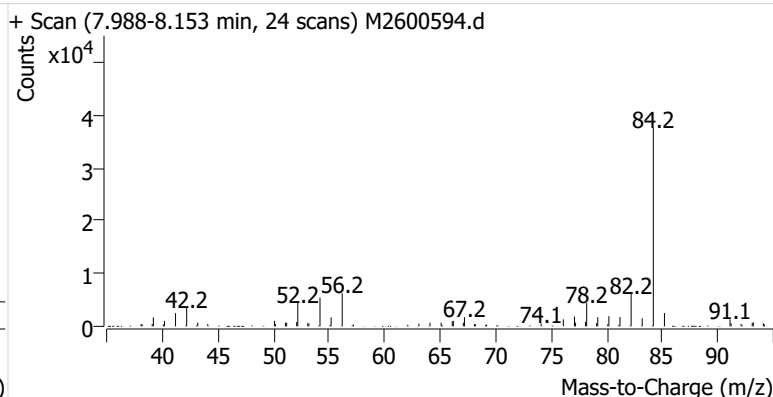
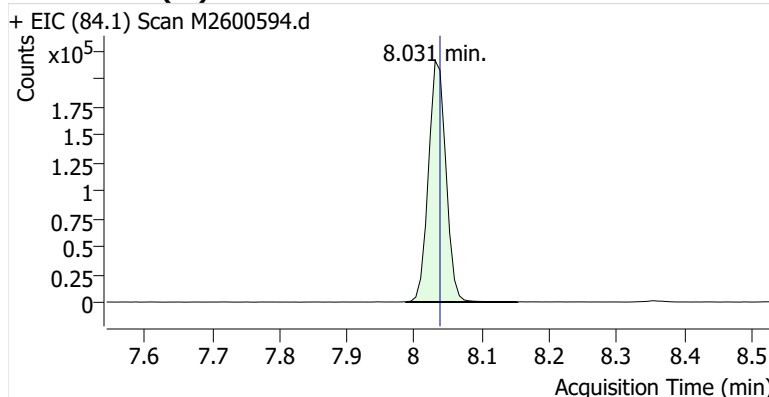
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Comment B51054
Data File M2600594.d
Acq. Date-Time 2/6/2026 7:45:09 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

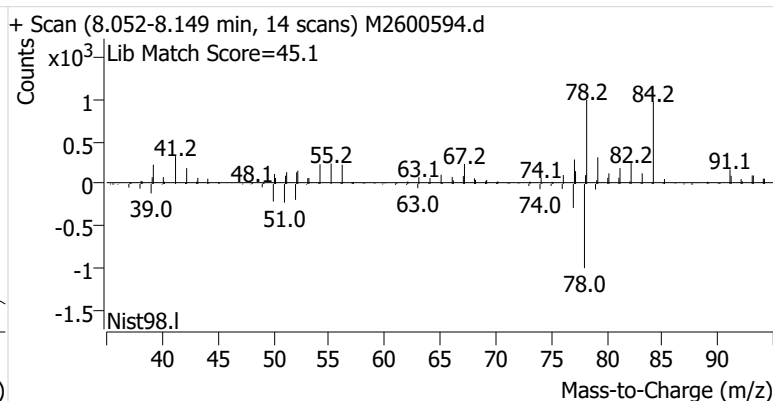
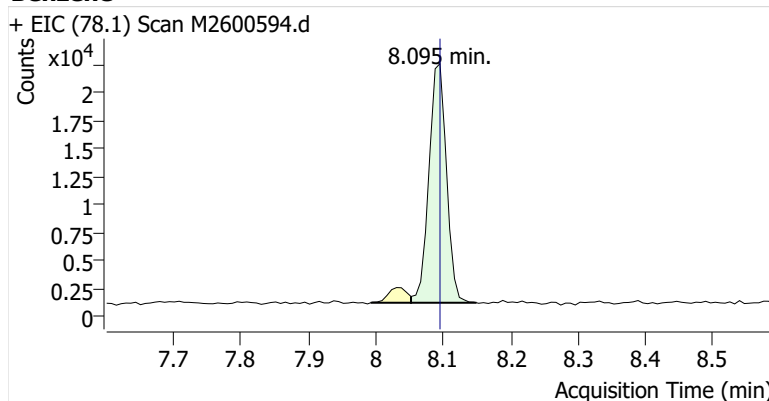


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	386,521	
Benzene	Benzene-d6 (IS)	8.095	8.095	38,503	
Toluene-d8 (IS)		10.717	10.724	401,168	
Toluene	Toluene-d8 (IS)	10.817	10.817	32,241	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	5,233	
m-/p-Xylenes	Toluene-d8 (IS)	13.181	13.181	8,130	
o-Xylene	Toluene-d8 (IS)	13.682	13.682	3,322	

Benzene-d6 (IS)

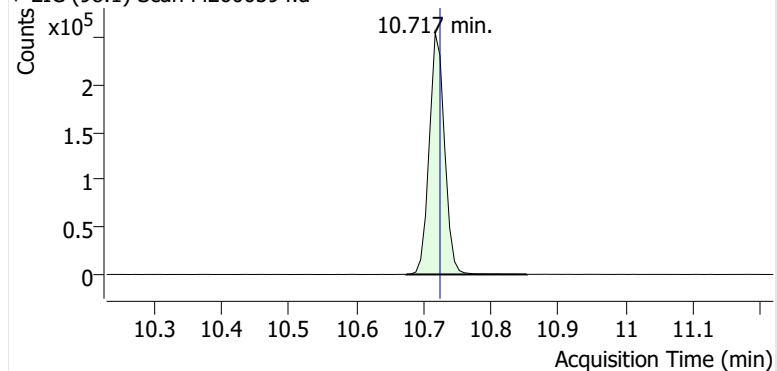


Benzene

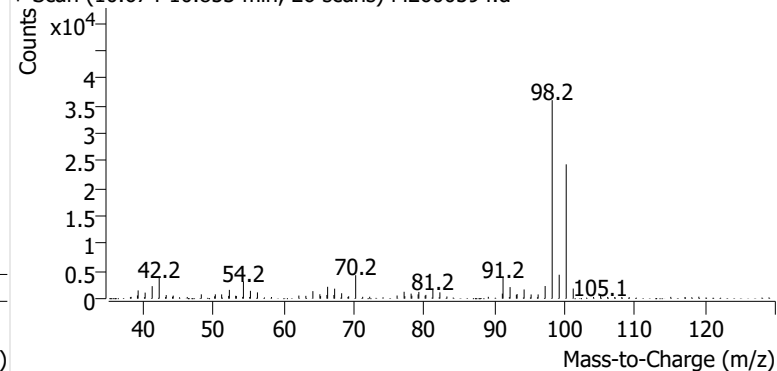


Toluene-d8 (IS)

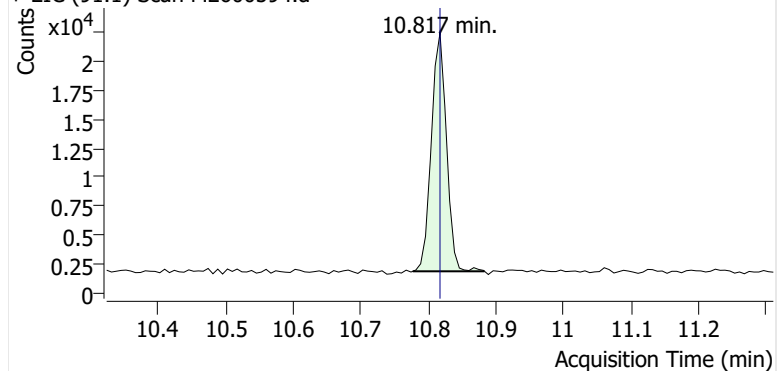
+ EIC (98.1) Scan M2600594.d



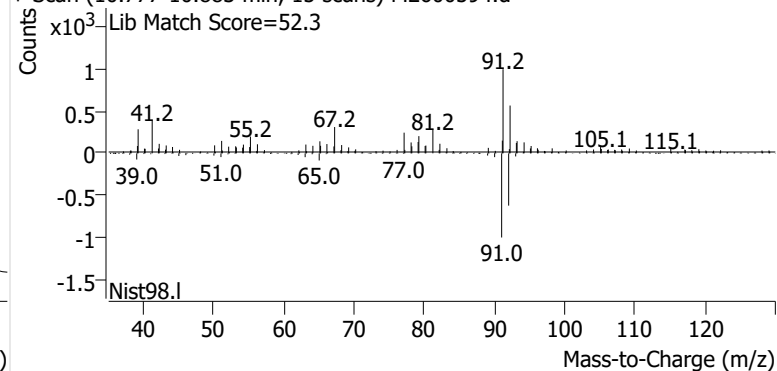
+ Scan (10.674-10.853 min, 26 scans) M2600594.d

**Toluene**

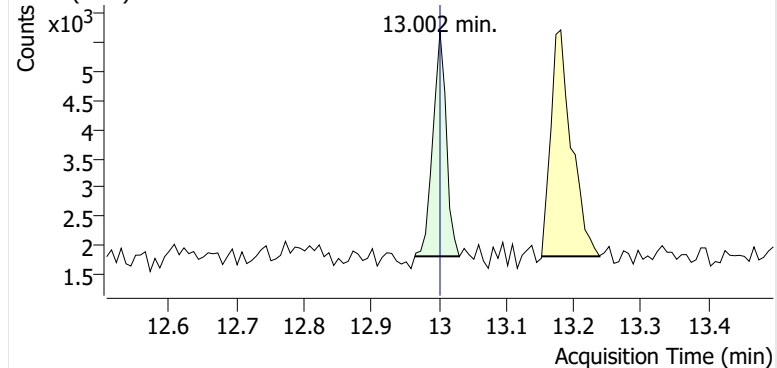
+ EIC (91.1) Scan M2600594.d



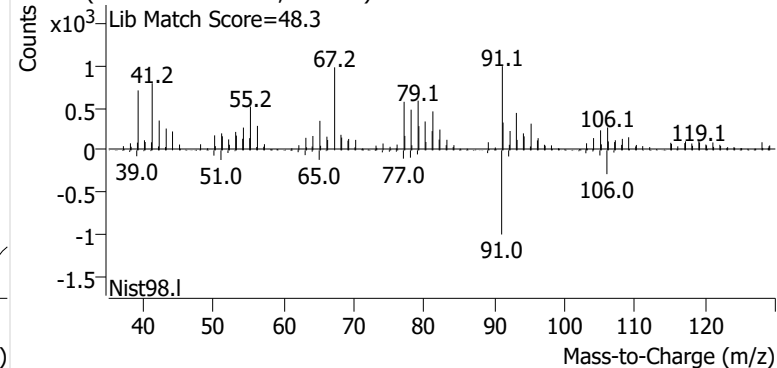
+ Scan (10.777-10.883 min, 15 scans) M2600594.d

**Ethylbenzene**

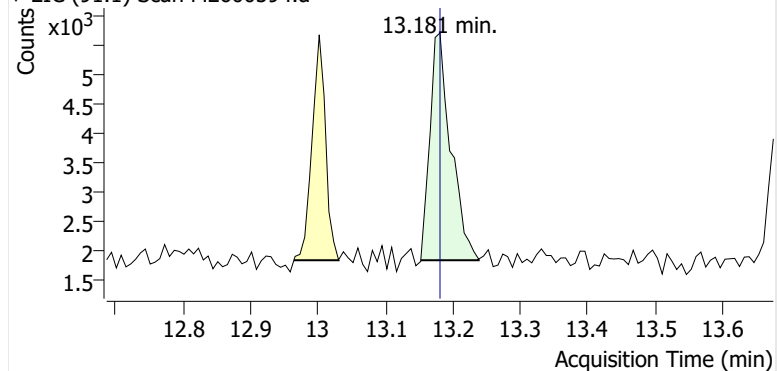
+ EIC (91.1) Scan M2600594.d



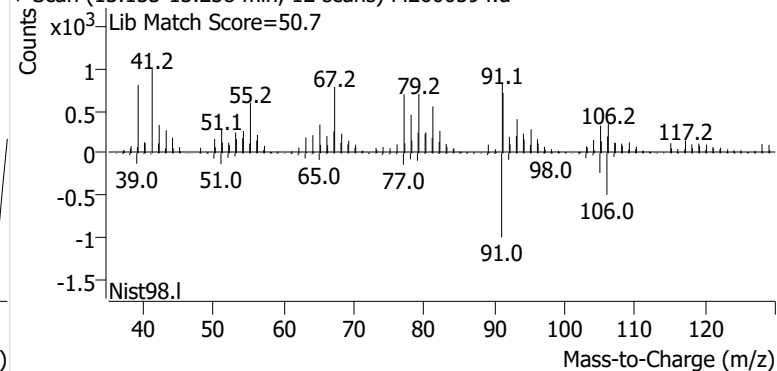
+ Scan (12.965-13.031 min, 9 scans) M2600594.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600594.d

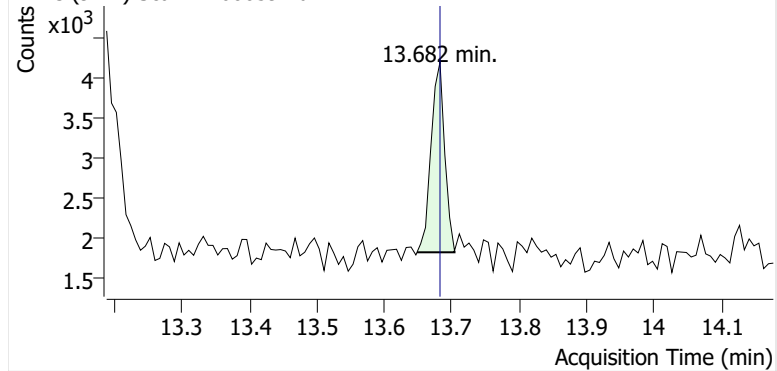


+ Scan (13.153-13.238 min, 12 scans) M2600594.d

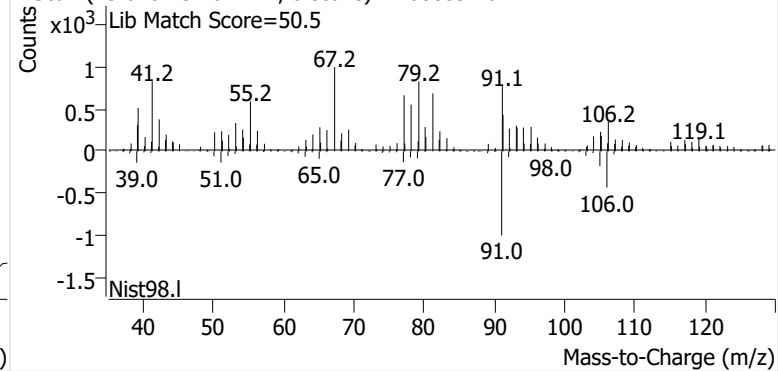


o-Xylene

+ EIC (91.1) Scan M2600594.d

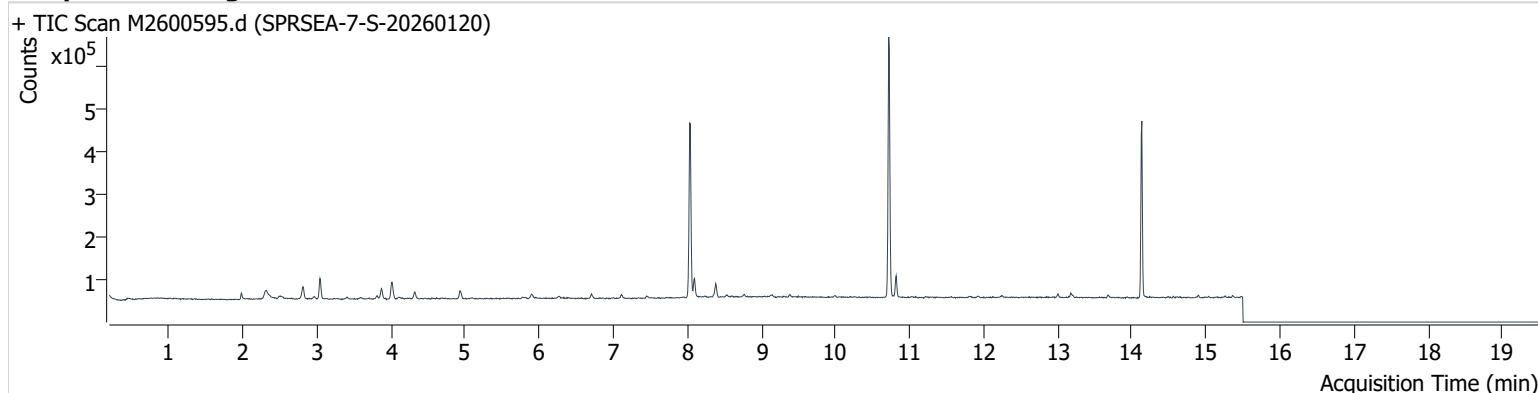


+ Scan (13.648-13.704 min, 8 scans) M2600594.d



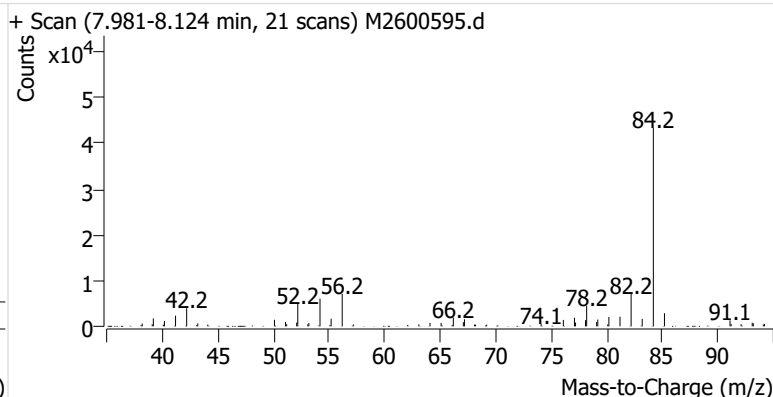
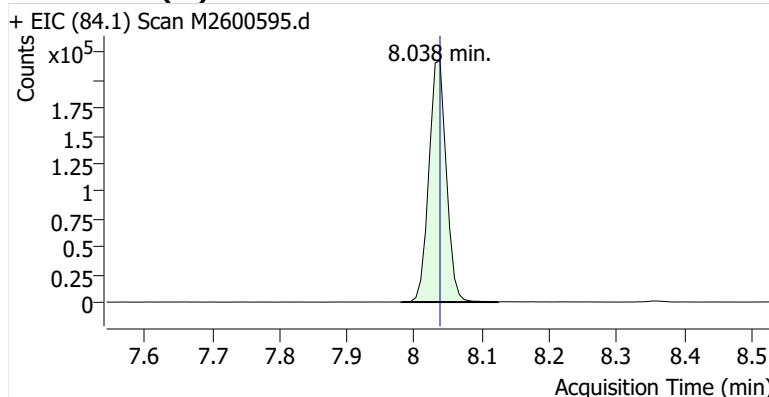
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Comment B53289
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

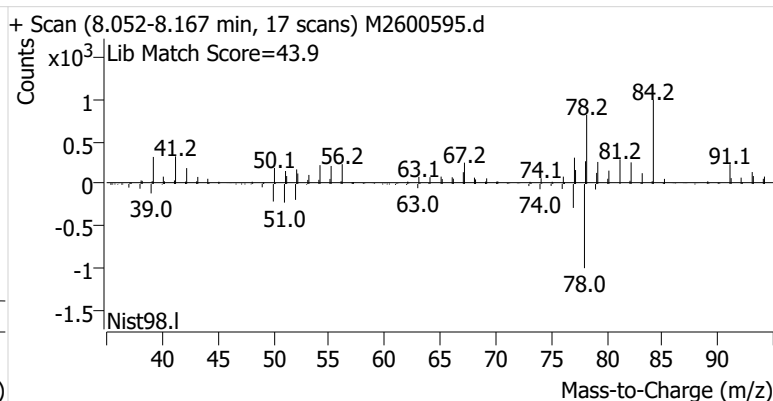
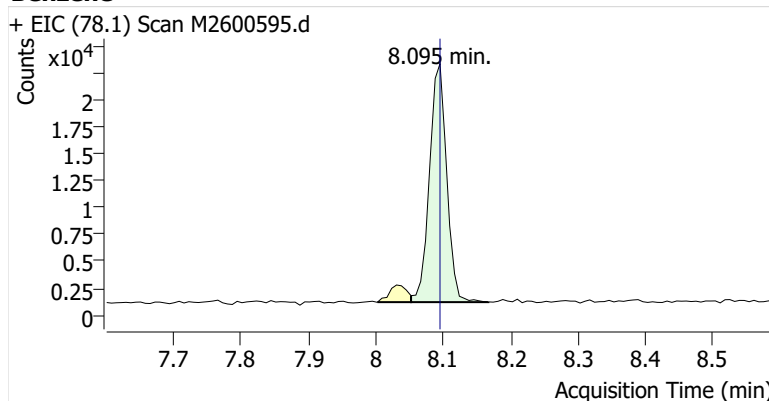


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	390,570	
Benzene	Benzene-d6 (IS)	8.095	8.095	39,350	
Toluene-d8 (IS)		10.717	10.724	400,405	
Toluene	Toluene-d8 (IS)	10.817	10.817	32,967	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	5,065	
m-/p-Xylenes	Toluene-d8 (IS)	13.181	13.181	7,490	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	3,073	

Benzene-d6 (IS)

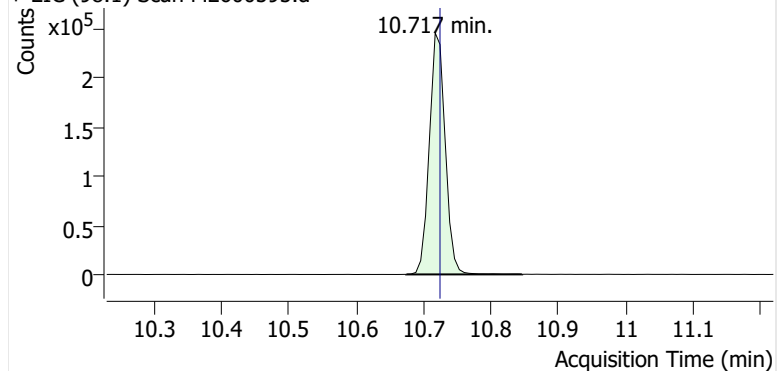


Benzene

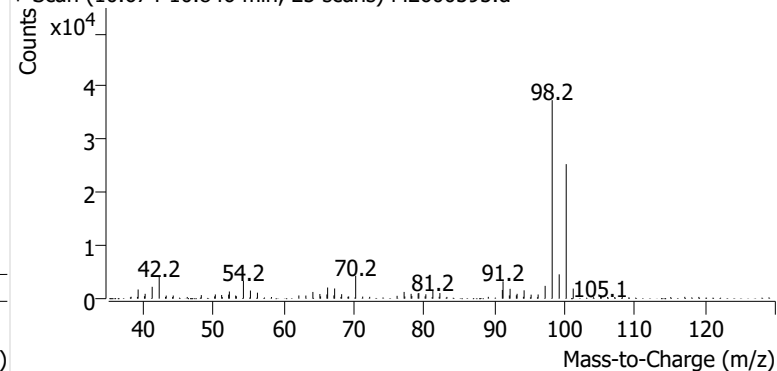


Toluene-d8 (IS)

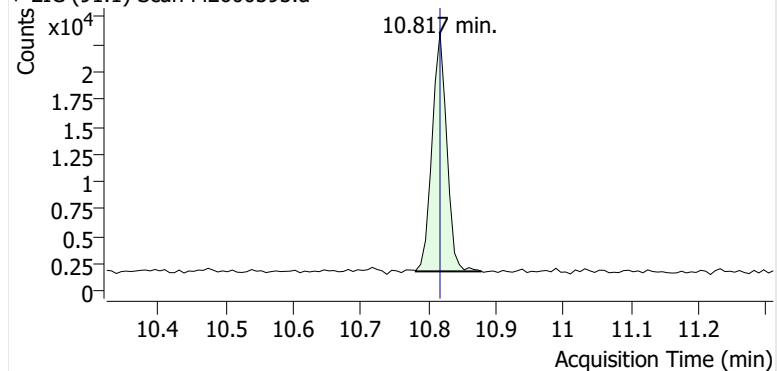
+ EIC (98.1) Scan M2600595.d



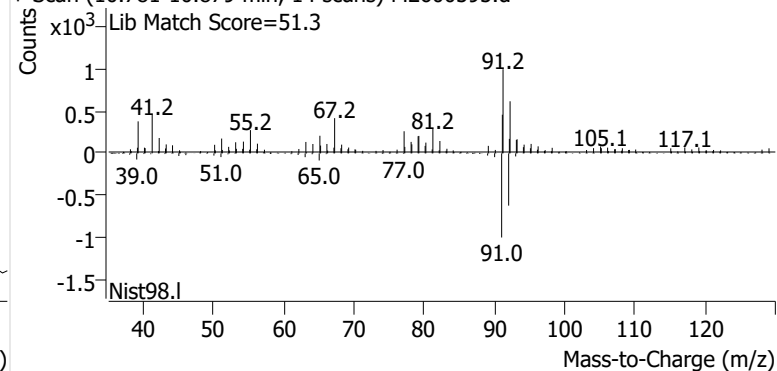
+ Scan (10.674-10.846 min, 25 scans) M2600595.d

**Toluene**

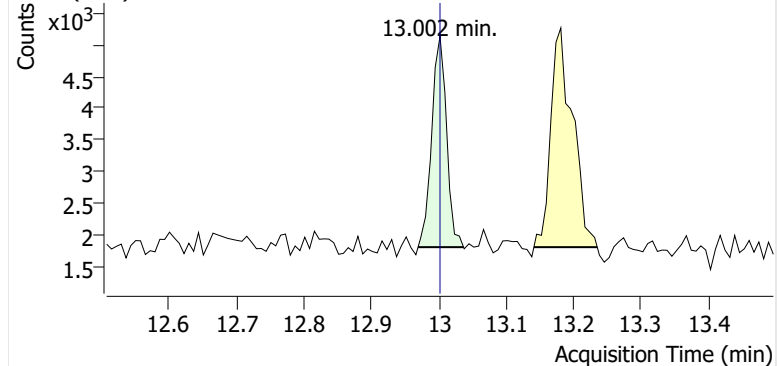
+ EIC (91.1) Scan M2600595.d



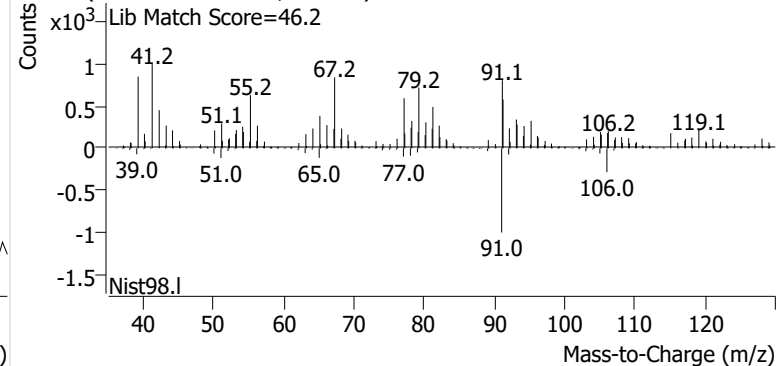
+ Scan (10.781-10.879 min, 14 scans) M2600595.d

**Ethylbenzene**

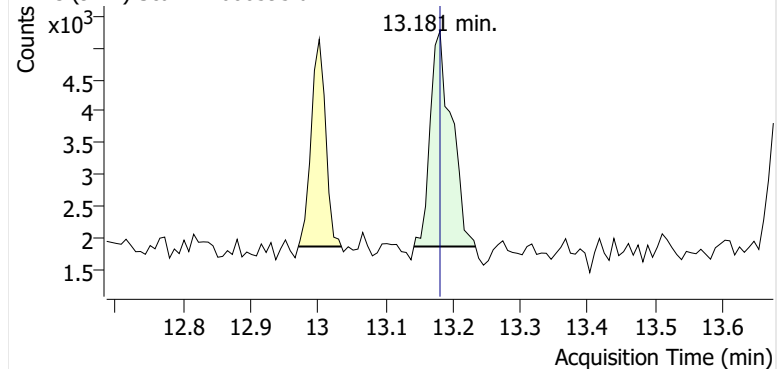
+ EIC (91.1) Scan M2600595.d



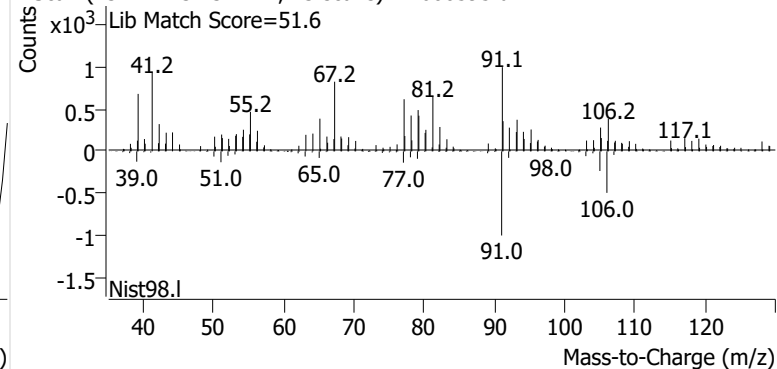
+ Scan (12.969-13.037 min, 9 scans) M2600595.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600595.d

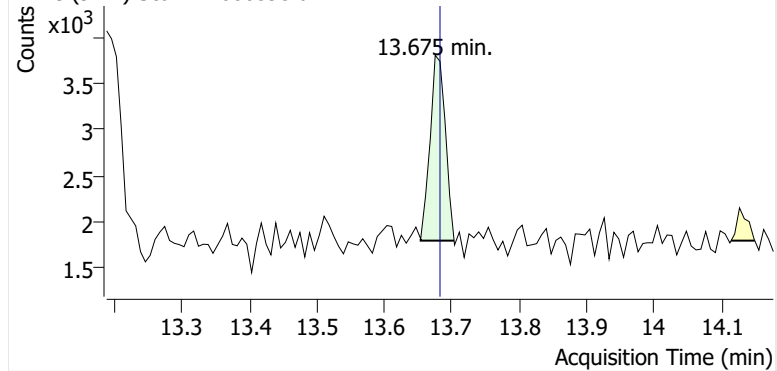


+ Scan (13.142-13.234 min, 13 scans) M2600595.d

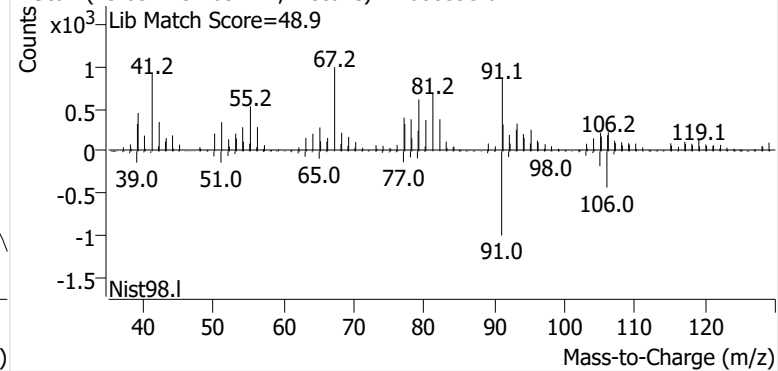


o-Xylene

+ EIC (91.1) Scan M2600595.d

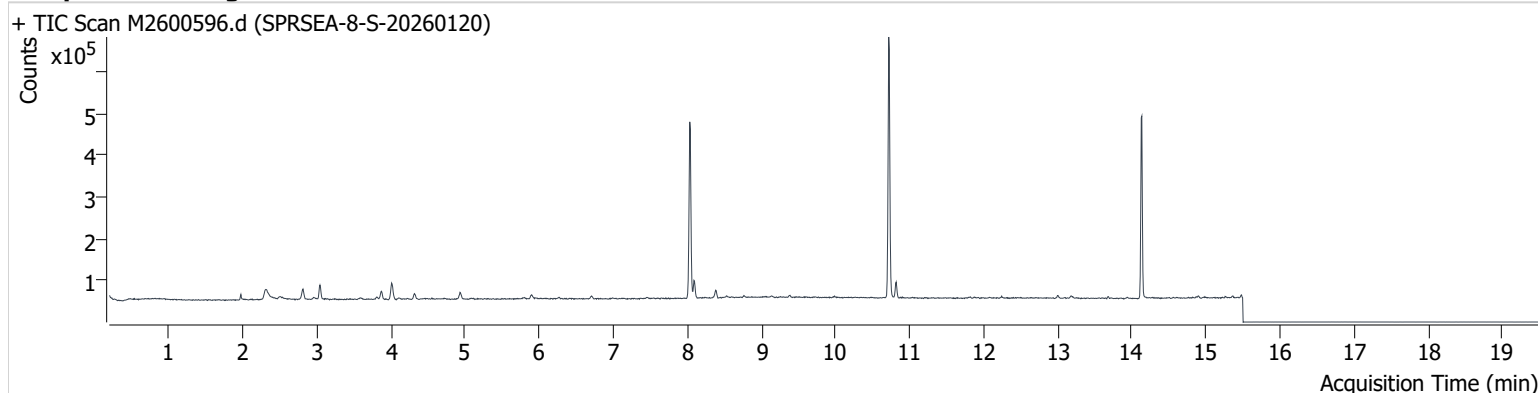


+ Scan (13.654-13.703 min, 7 scans) M2600595.d



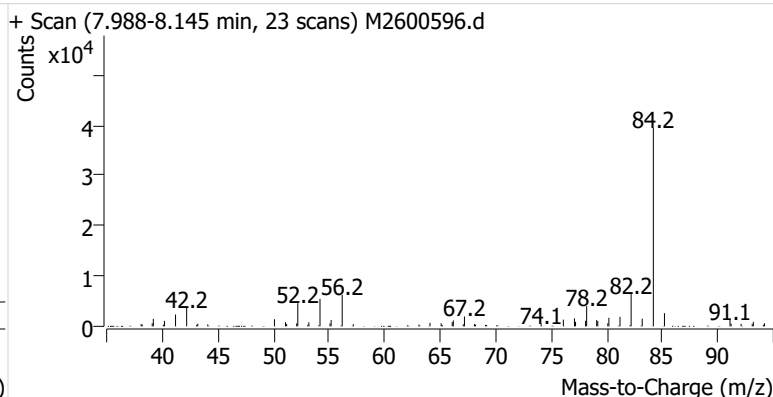
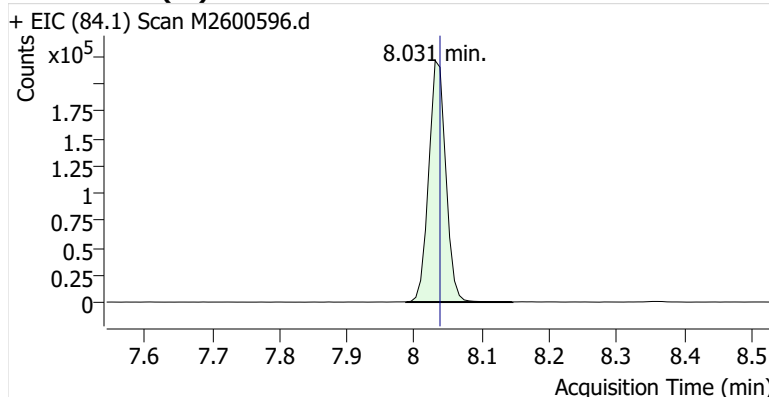
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Acq. Date-Time 2/6/2026 8:36:04 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

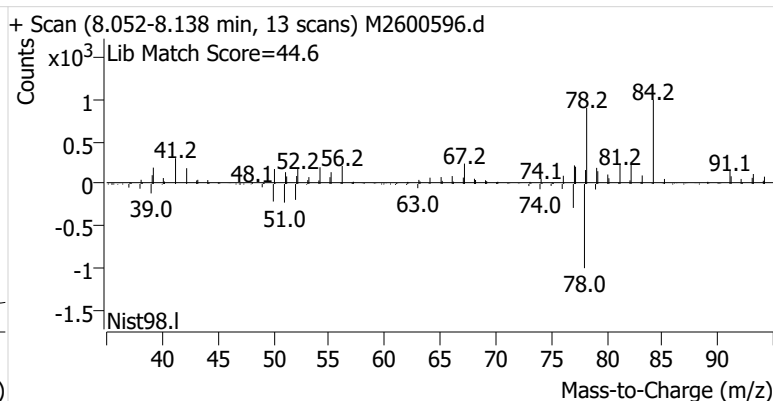
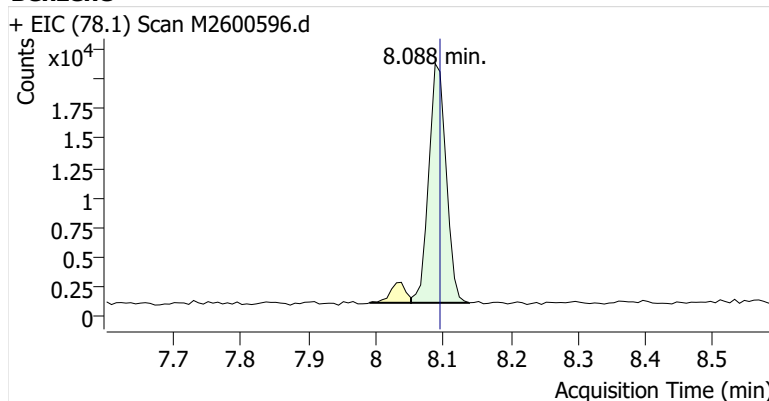


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	388,248	
Benzene	Benzene-d6 (IS)	8.088	8.095	35,969	
Toluene-d8 (IS)		10.717	10.724	403,310	
Toluene	Toluene-d8 (IS)	10.817	10.817	25,153	
Ethylbenzene	Toluene-d8 (IS)	12.995	13.002	4,127	
m-/p-Xylenes	Toluene-d8 (IS)	13.181	13.181	4,614	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	1,918	

Benzene-d6 (IS)

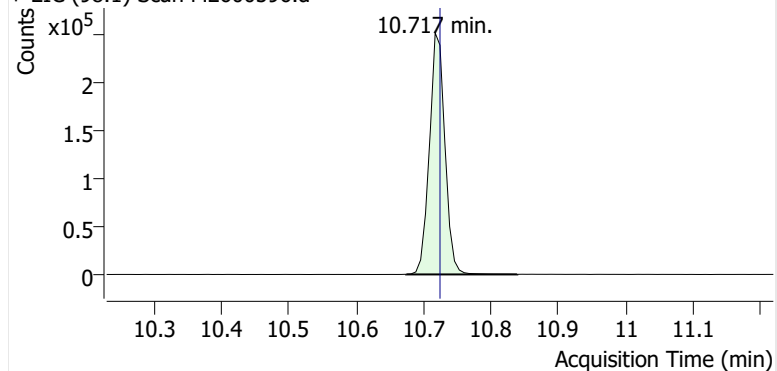


Benzene

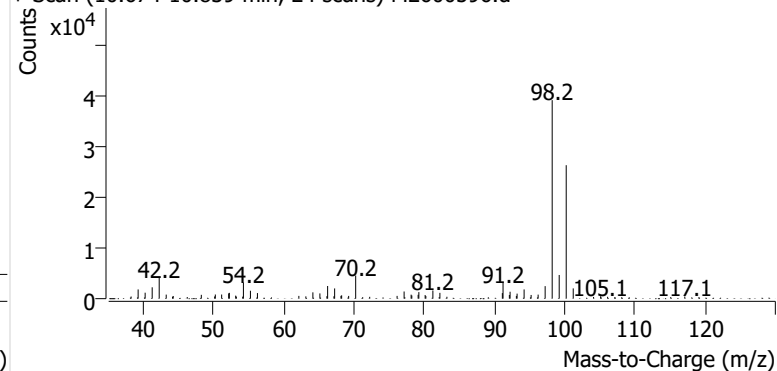


Toluene-d8 (IS)

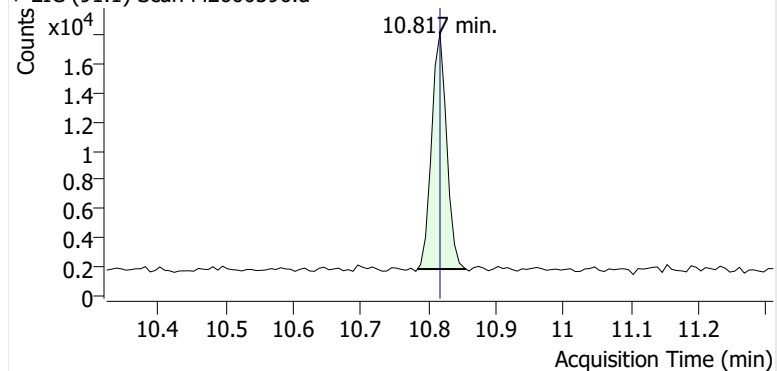
+ EIC (98.1) Scan M2600596.d



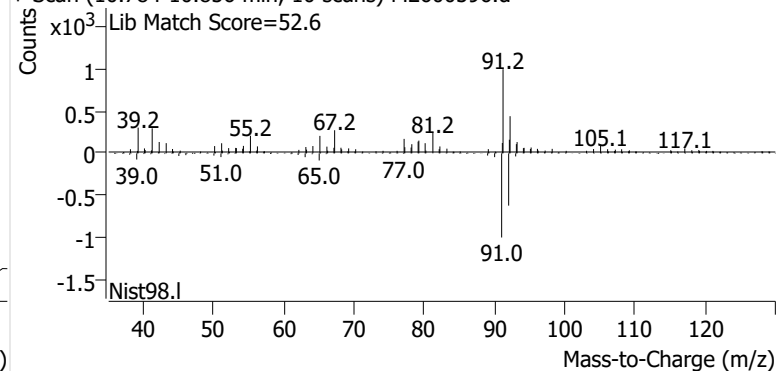
+ Scan (10.674-10.839 min, 24 scans) M2600596.d

**Toluene**

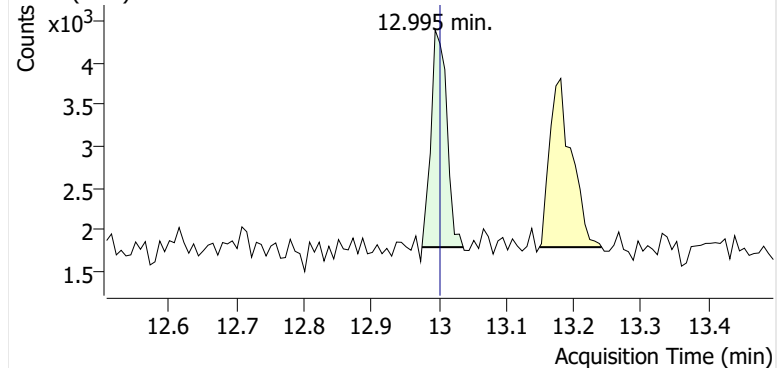
+ EIC (91.1) Scan M2600596.d



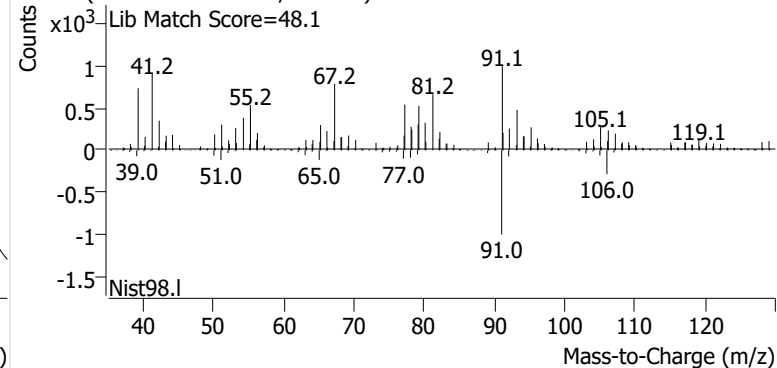
+ Scan (10.784-10.856 min, 10 scans) M2600596.d

**Ethylbenzene**

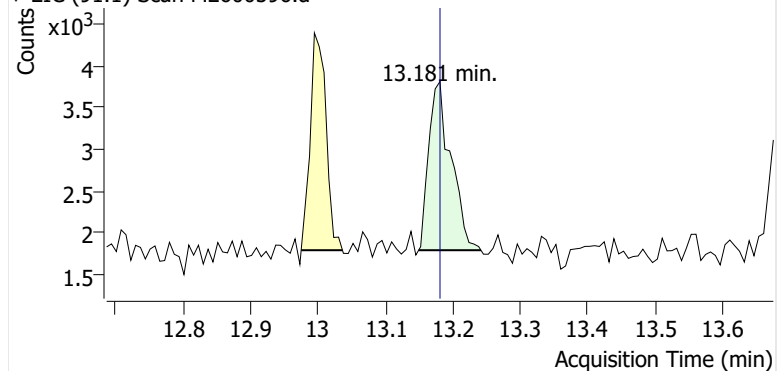
+ EIC (91.1) Scan M2600596.d



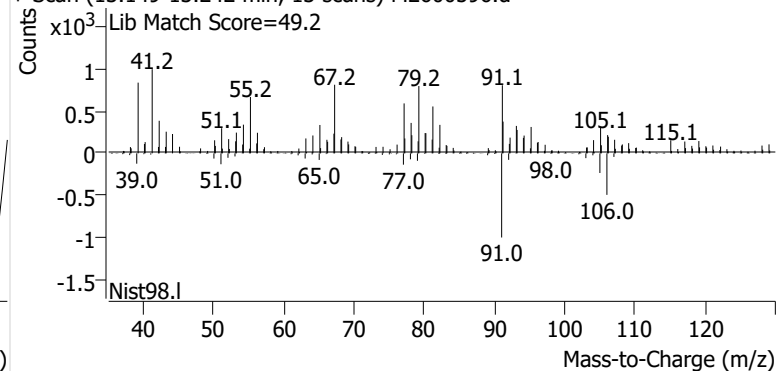
+ Scan (12.975-13.036 min, 8 scans) M2600596.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600596.d

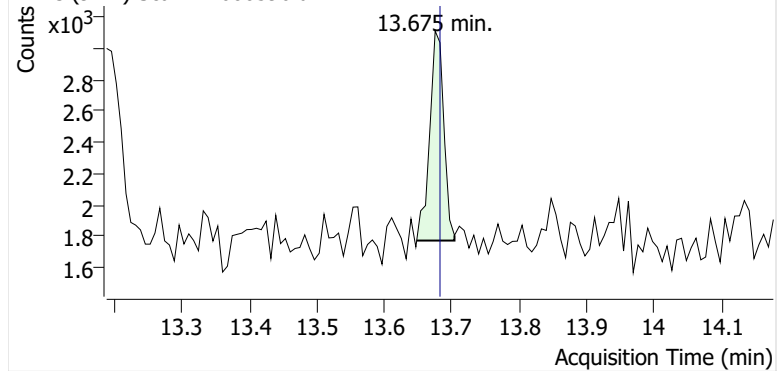


+ Scan (13.149-13.242 min, 13 scans) M2600596.d

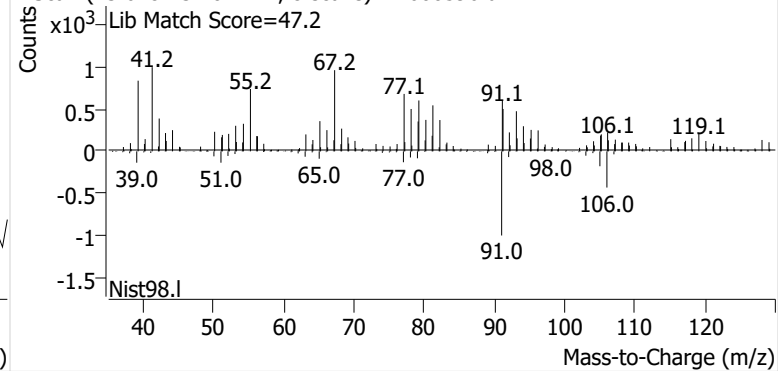


o-Xylene

+ EIC (91.1) Scan M2600596.d

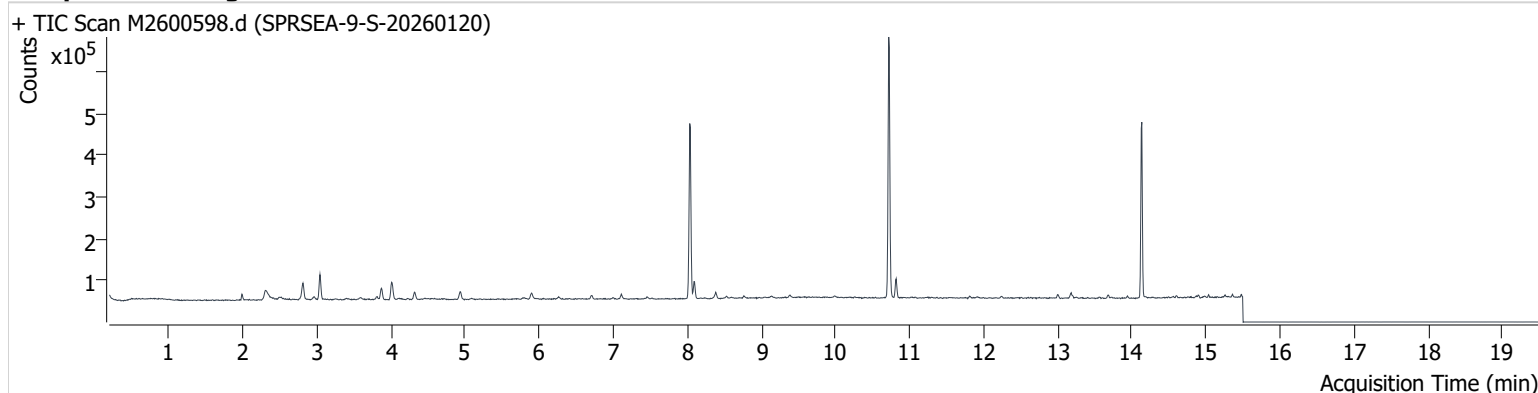


+ Scan (13.648-13.704 min, 8 scans) M2600596.d



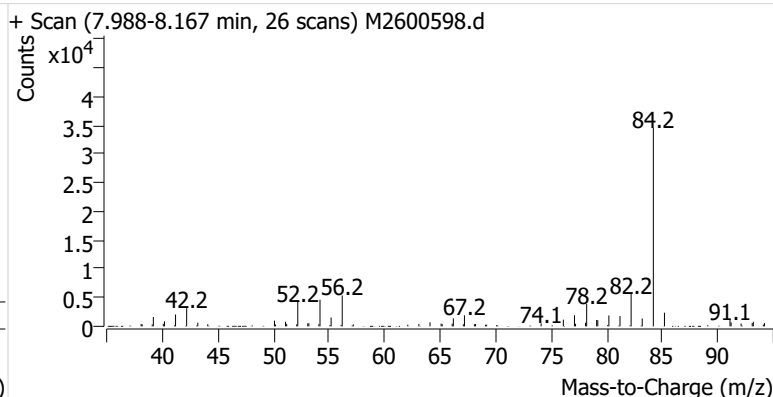
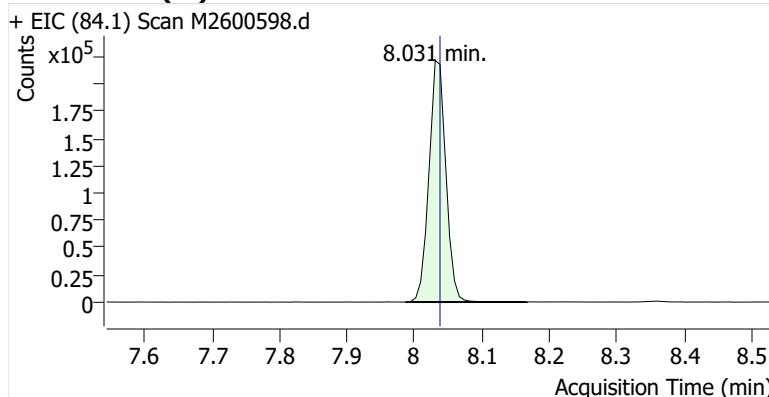
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Comment C34188
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Acq. Date-Time 2/6/2026 9:27:00 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

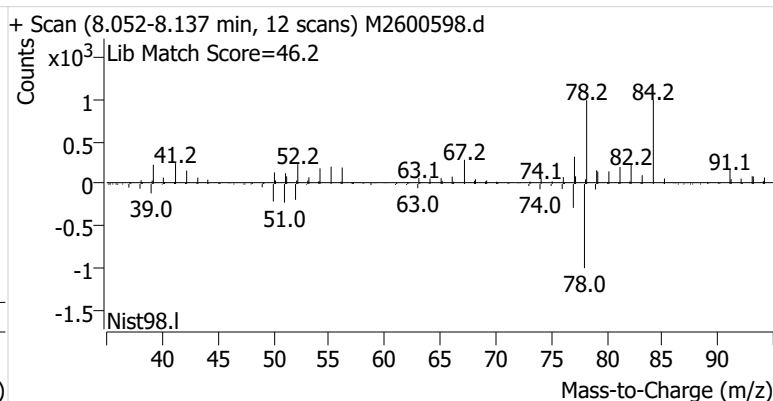
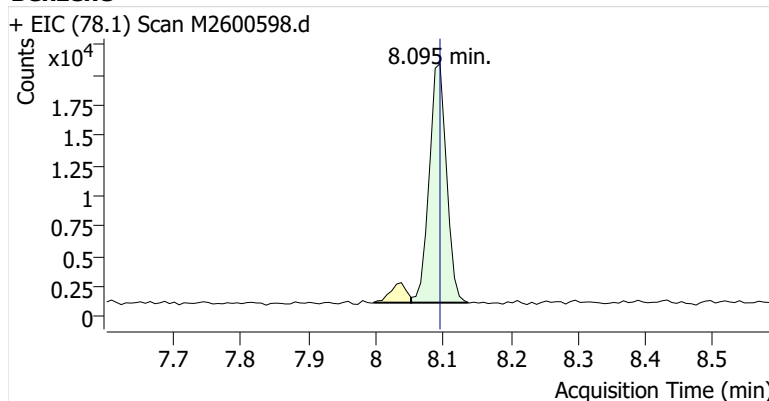


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	384,021	
Benzene	Benzene-d6 (IS)	8.095	8.095	35,229	
Toluene-d8 (IS)		10.717	10.724	407,920	
Toluene	Toluene-d8 (IS)	10.817	10.817	30,782	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	5,740	
m-/p-Xylenes	Toluene-d8 (IS)	13.181	13.181	9,173	
o-Xylene	Toluene-d8 (IS)	13.682	13.682	4,172	

Benzene-d6 (IS)

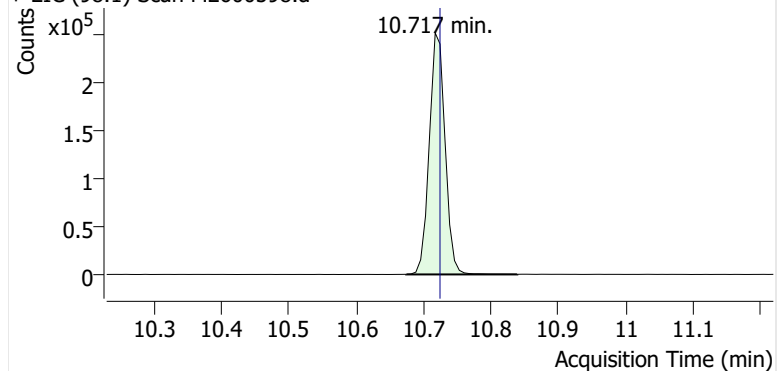


Benzene

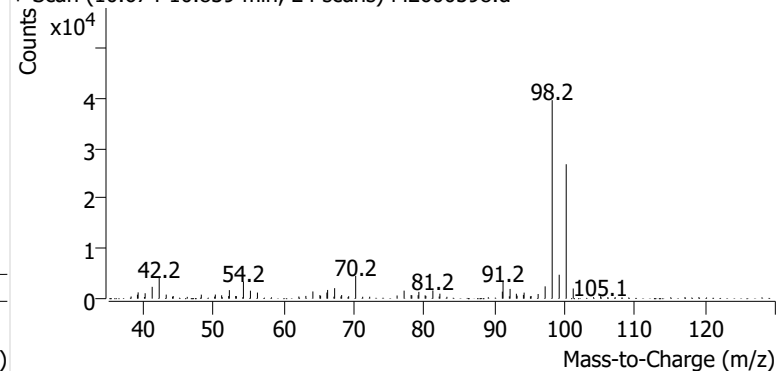


Toluene-d8 (IS)

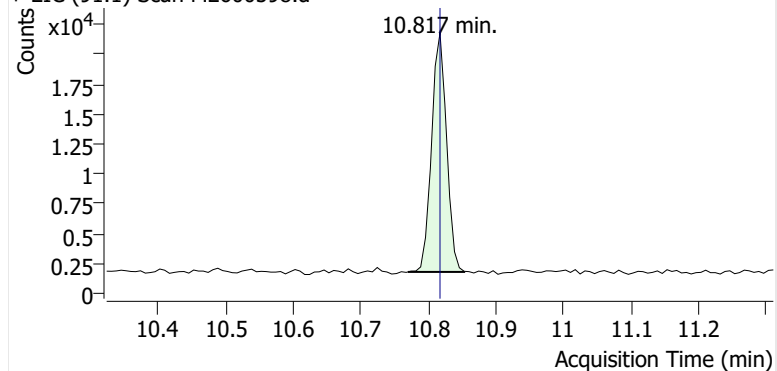
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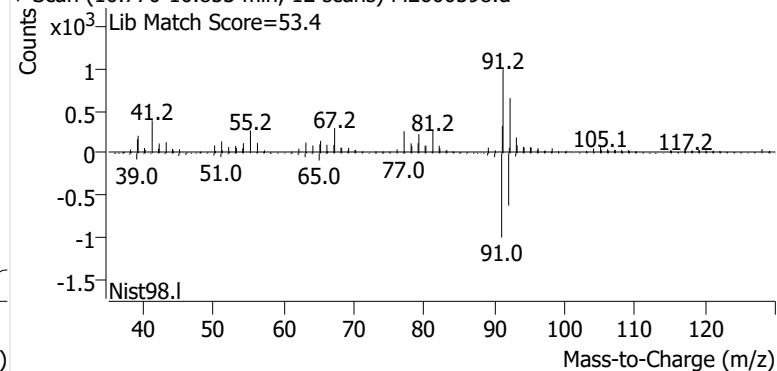
+ Scan (10.674-10.839 min, 24 scans) M2600598.d

**Toluene**

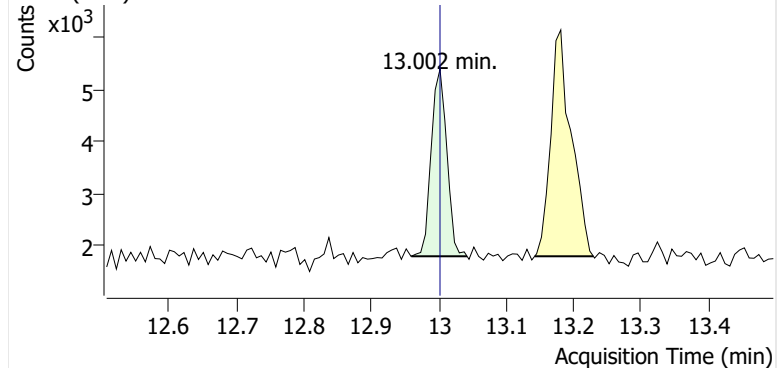
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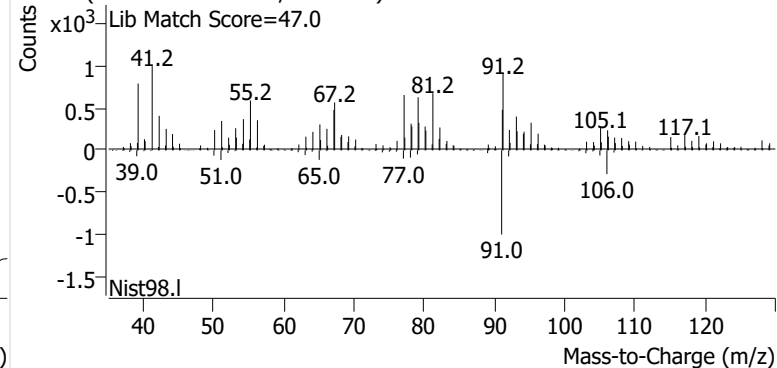
+ Scan (10.770-10.853 min, 12 scans) M2600598.d

**Ethylbenzene**

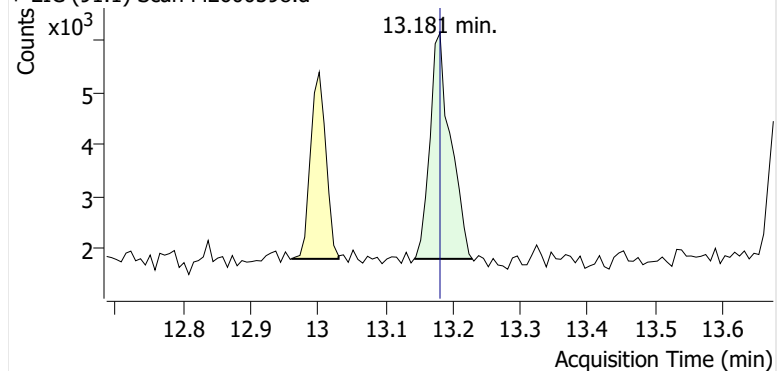
+ EIC (91.1) Scan M2600598.d



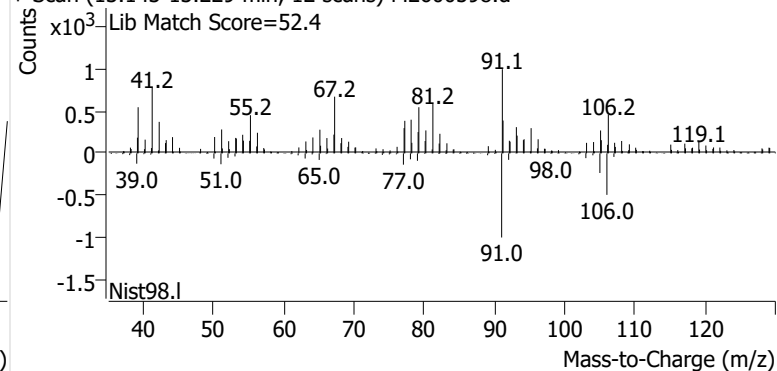
+ Scan (12.959-13.042 min, 11 scans) M2600598.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600598.d

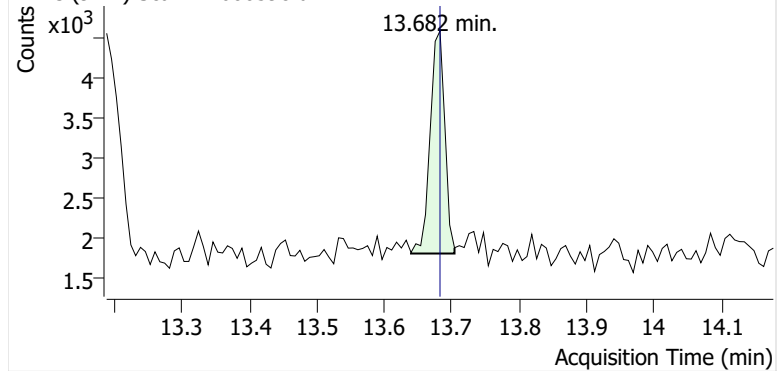


+ Scan (13.143-13.229 min, 12 scans) M2600598.d

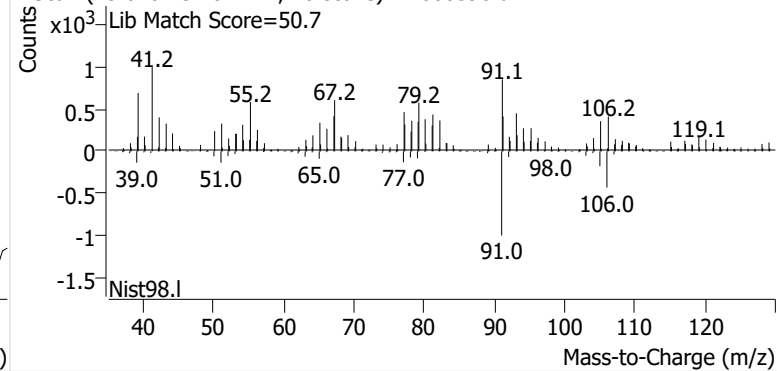


o-Xylene

+ EIC (91.1) Scan M2600598.d

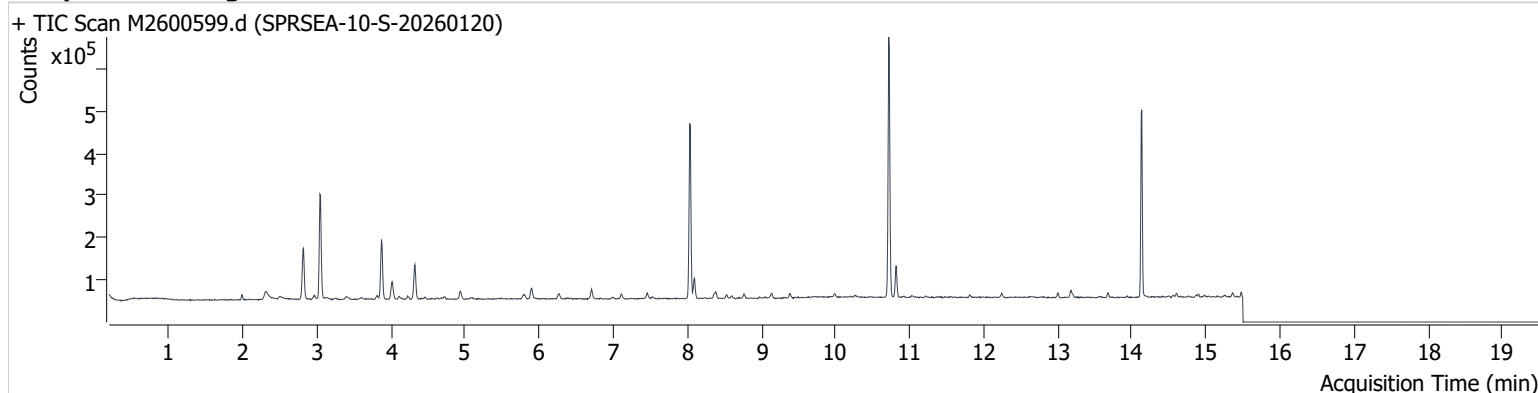


+ Scan (13.640-13.704 min, 10 scans) M2600598.d



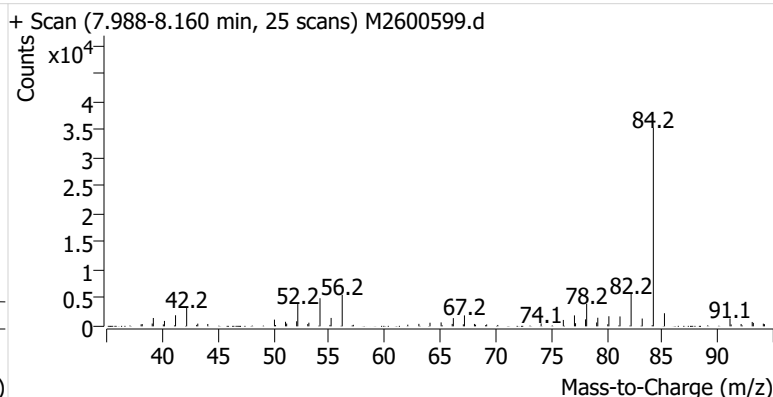
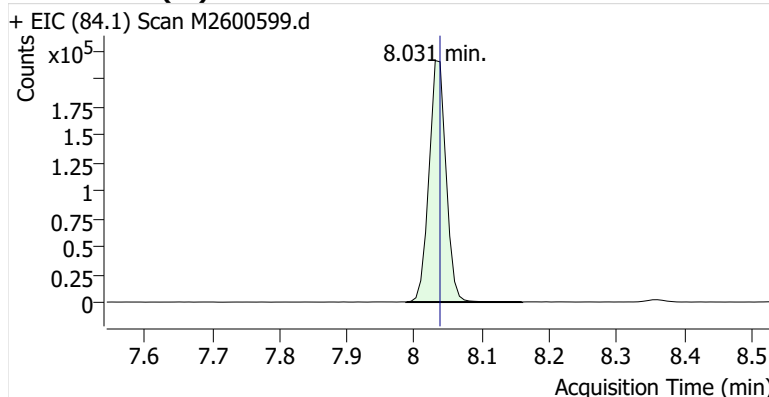
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Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

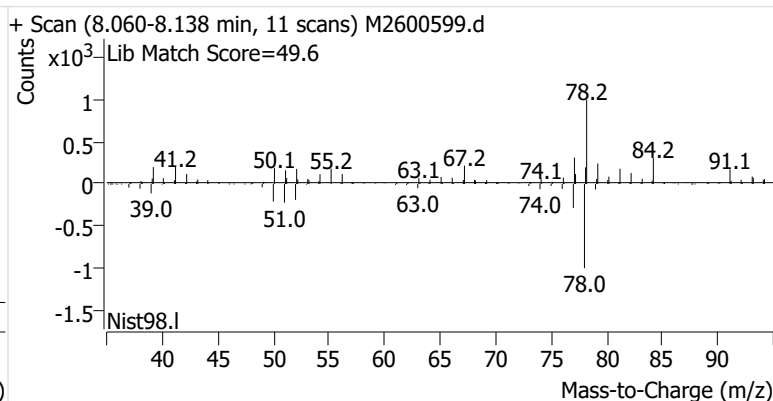
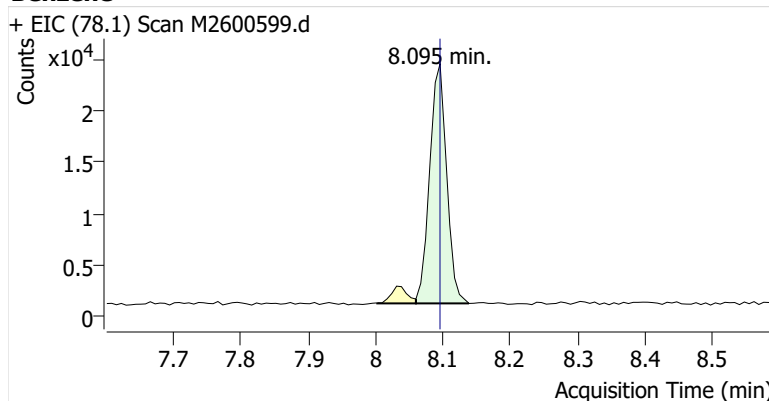


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	379,592	
Benzene	Benzene-d6 (IS)	8.095	8.095	41,005	
Toluene-d8 (IS)		10.717	10.724	399,752	
Toluene	Toluene-d8 (IS)	10.817	10.817	48,273	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	7,263	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	12,698	
o-Xylene	Toluene-d8 (IS)	13.683	13.682	5,913	

Benzene-d6 (IS)

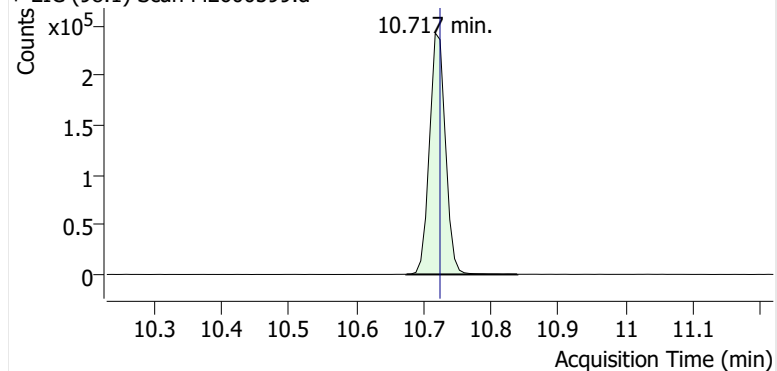


Benzene

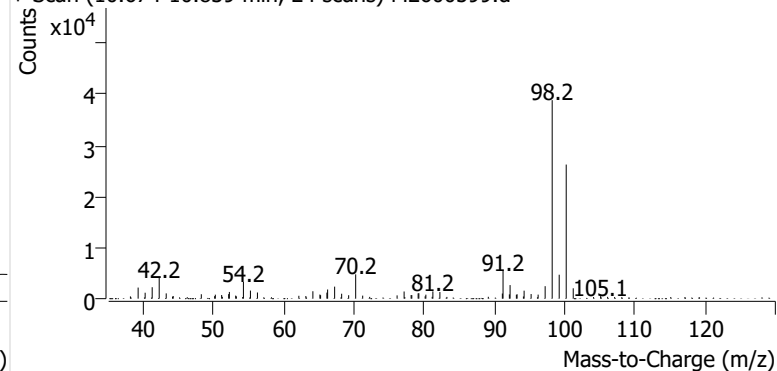


Toluene-d8 (IS)

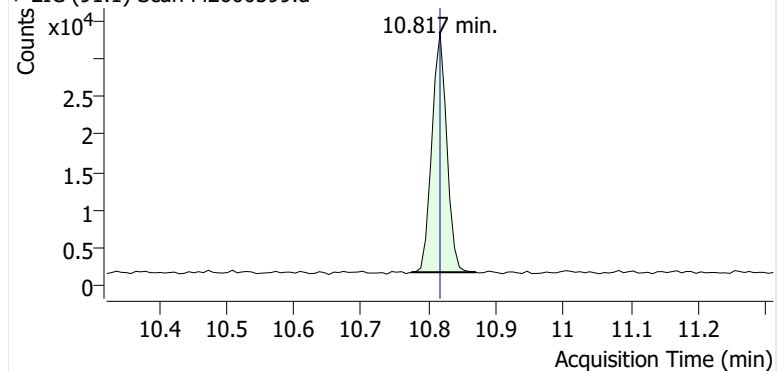
+ EIC (98.1) Scan M2600599.d



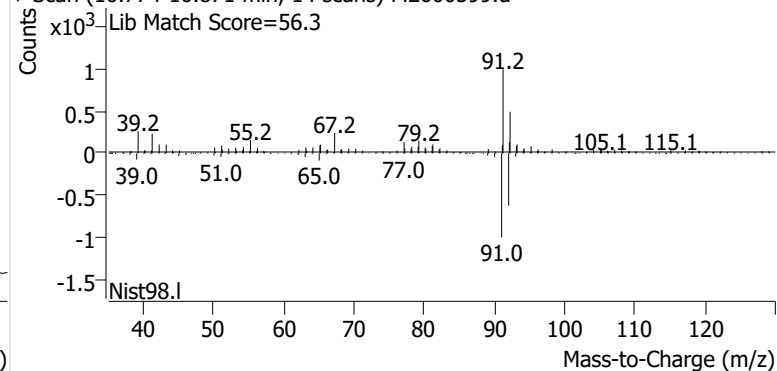
+ Scan (10.674-10.839 min, 24 scans) M2600599.d

**Toluene**

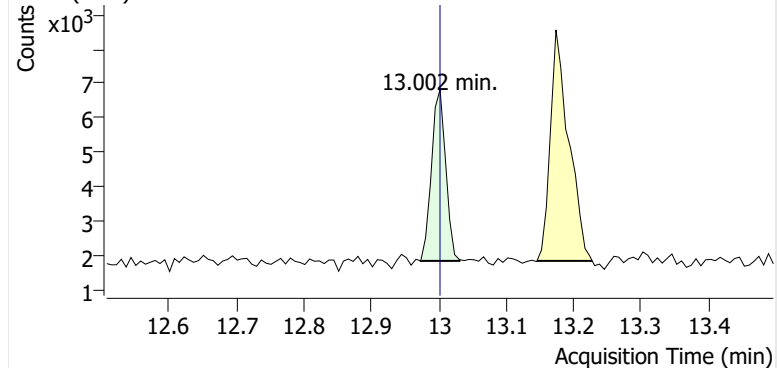
+ EIC (91.1) Scan M2600599.d



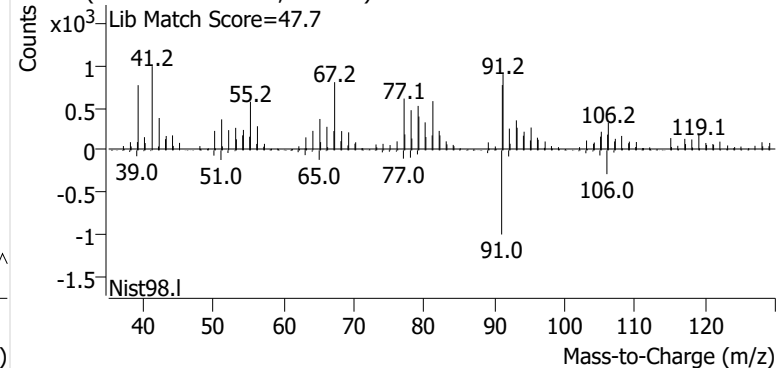
+ Scan (10.774-10.871 min, 14 scans) M2600599.d

**Ethylbenzene**

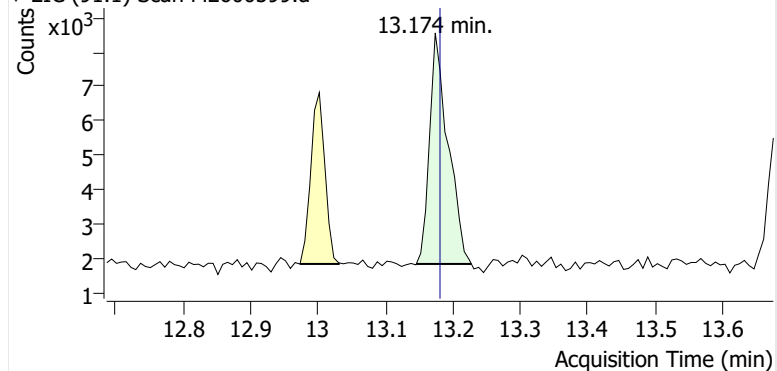
+ EIC (91.1) Scan M2600599.d



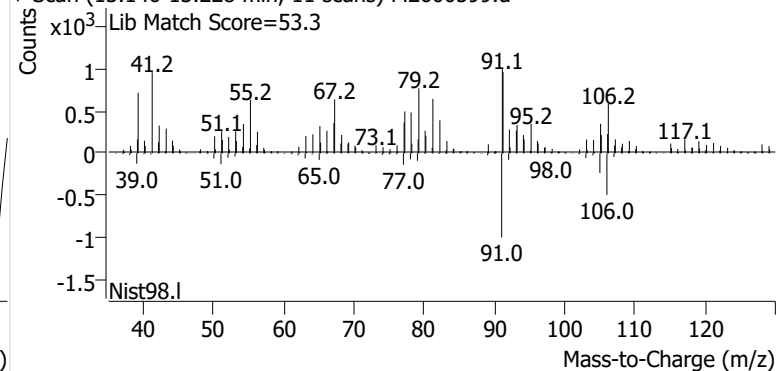
+ Scan (12.973-13.031 min, 9 scans) M2600599.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600599.d

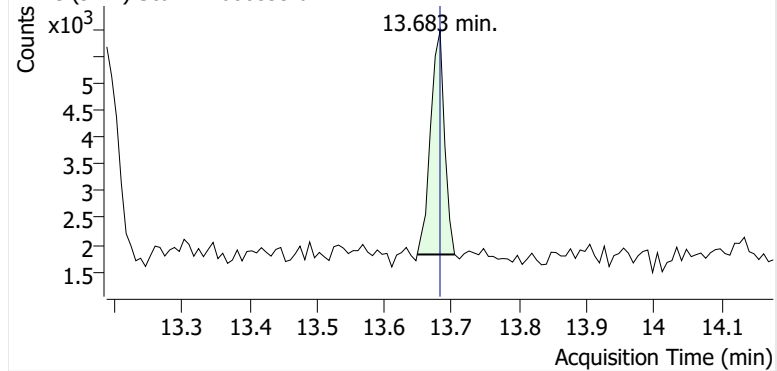


+ Scan (13.146-13.228 min, 11 scans) M2600599.d

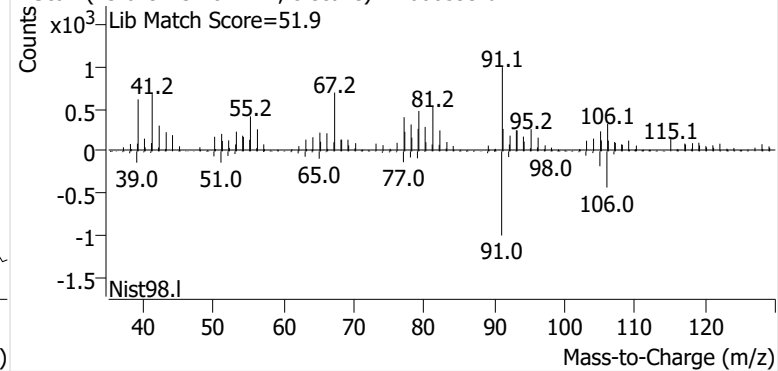


o-Xylene

+ EIC (91.1) Scan M2600599.d

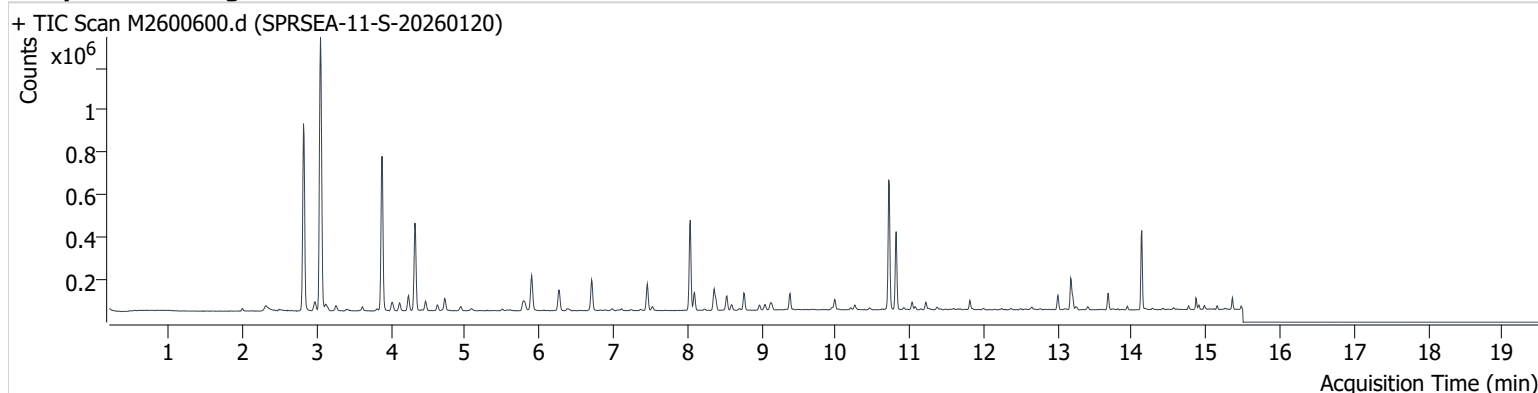


+ Scan (13.649-13.704 min, 8 scans) M2600599.d



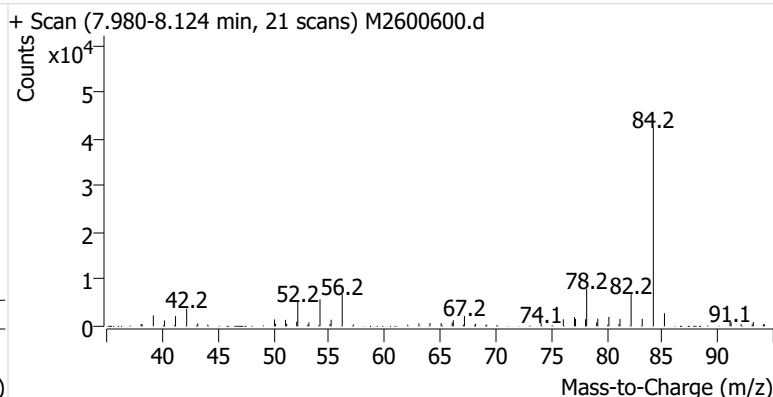
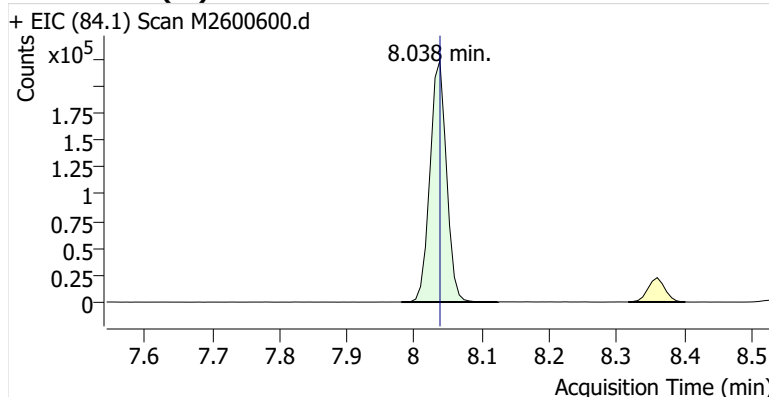
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Comment B29387
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Acq. Date-Time 2/6/2026 10:18:46 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

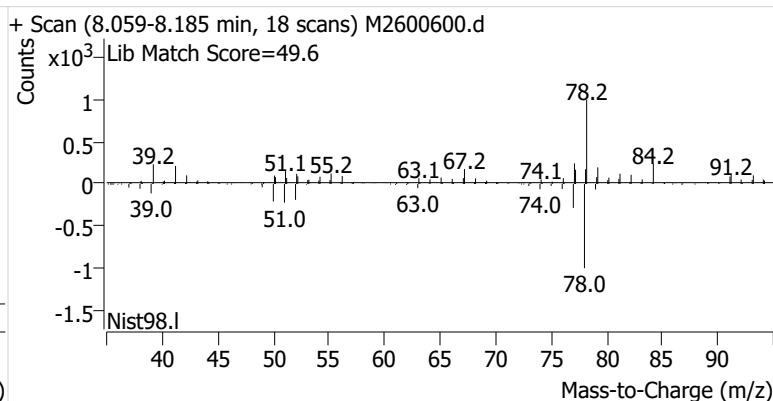
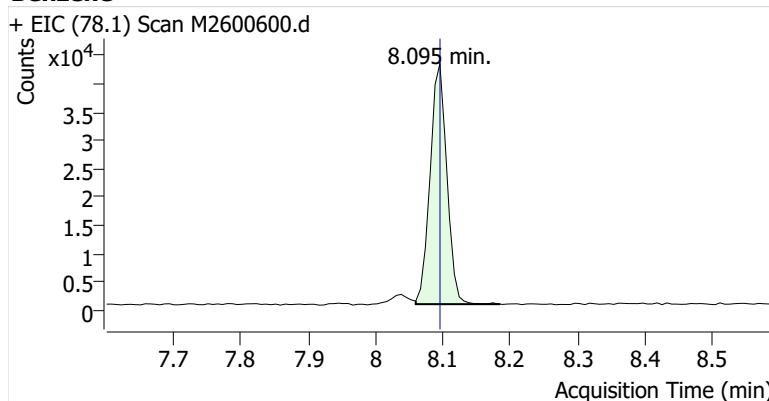


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	380,276	
Benzene	Benzene-d6 (IS)	8.095	8.095	73,197	
Toluene-d8 (IS)		10.717	10.724	401,343	
Toluene	Toluene-d8 (IS)	10.817	10.817	248,154	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	46,025	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	110,109	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	42,975	

Benzene-d6 (IS)

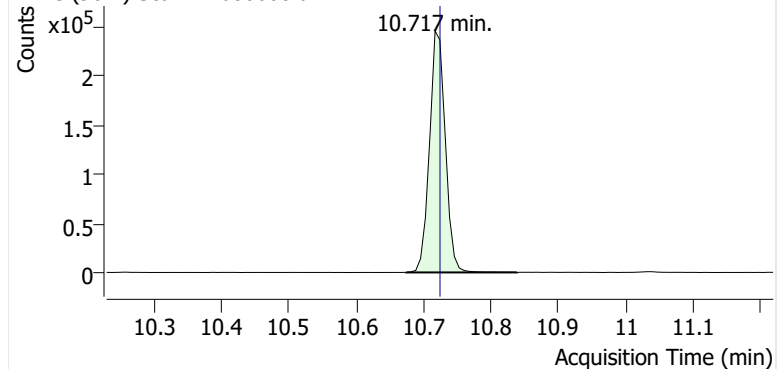


Benzene

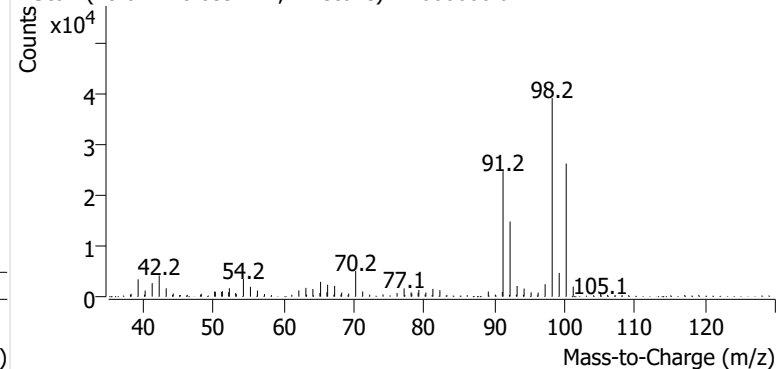


Toluene-d8 (IS)

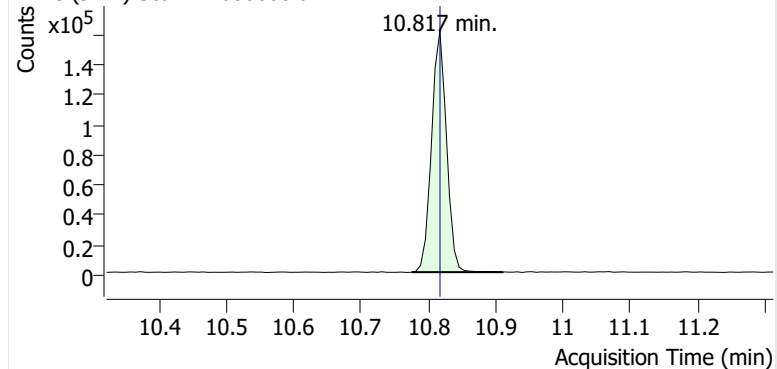
+ EIC (98.1) Scan M2600600.d



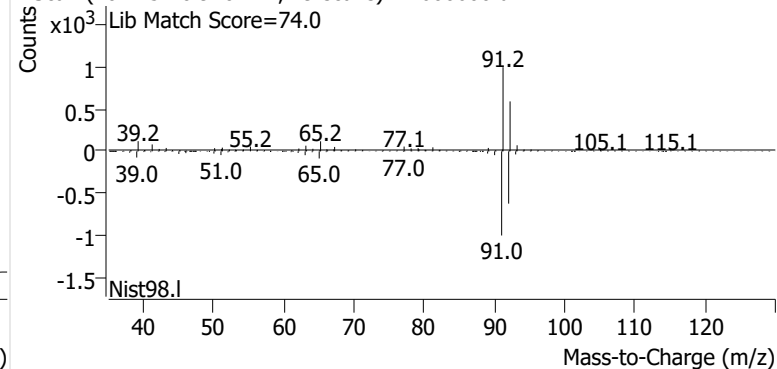
+ Scan (10.674-10.839 min, 24 scans) M2600600.d

**Toluene**

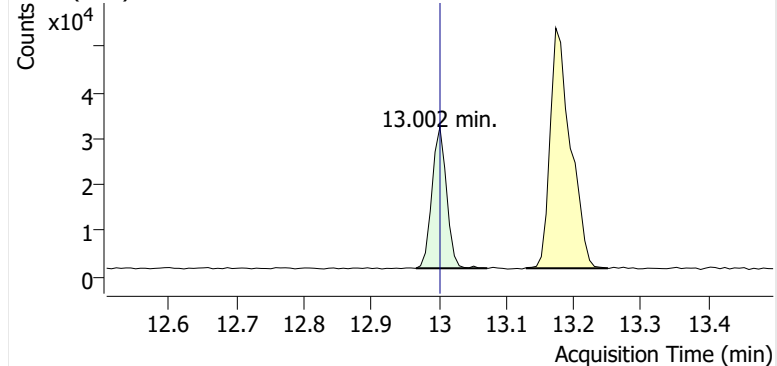
+ EIC (91.1) Scan M2600600.d



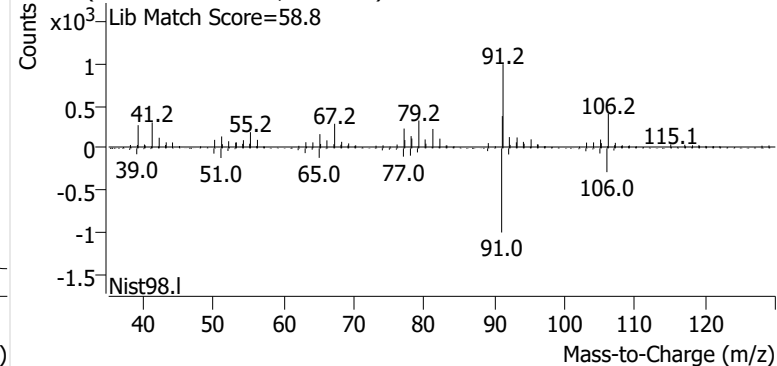
+ Scan (10.775-10.910 min, 19 scans) M2600600.d

**Ethylbenzene**

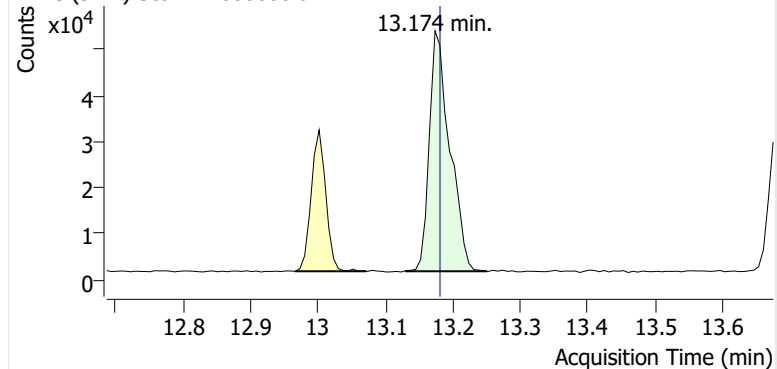
+ EIC (91.1) Scan M2600600.d



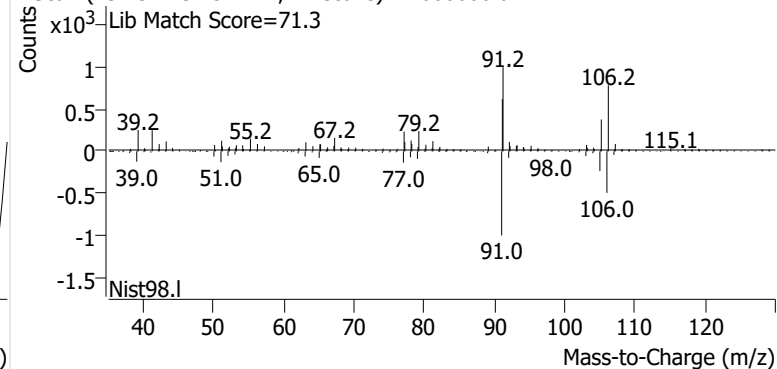
+ Scan (12.966-13.072 min, 14 scans) M2600600.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600600.d

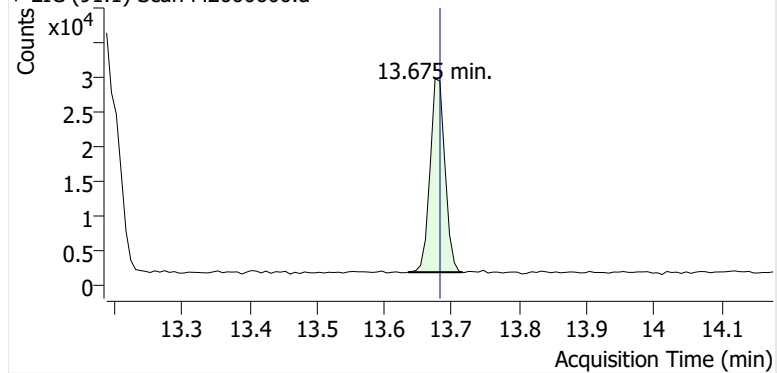


+ Scan (13.131-13.251 min, 17 scans) M2600600.d

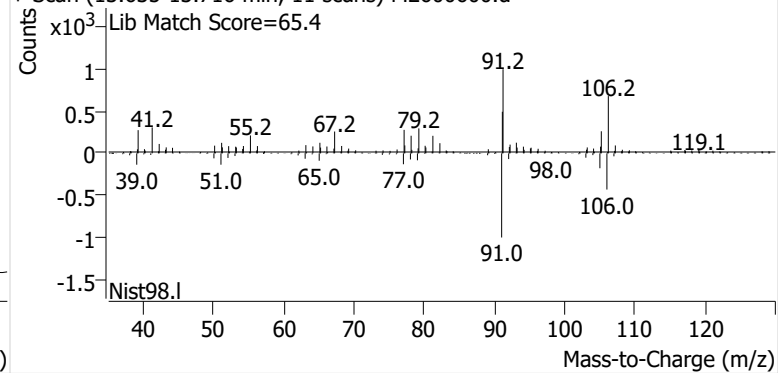


o-Xylene

+ EIC (91.1) Scan M2600600.d

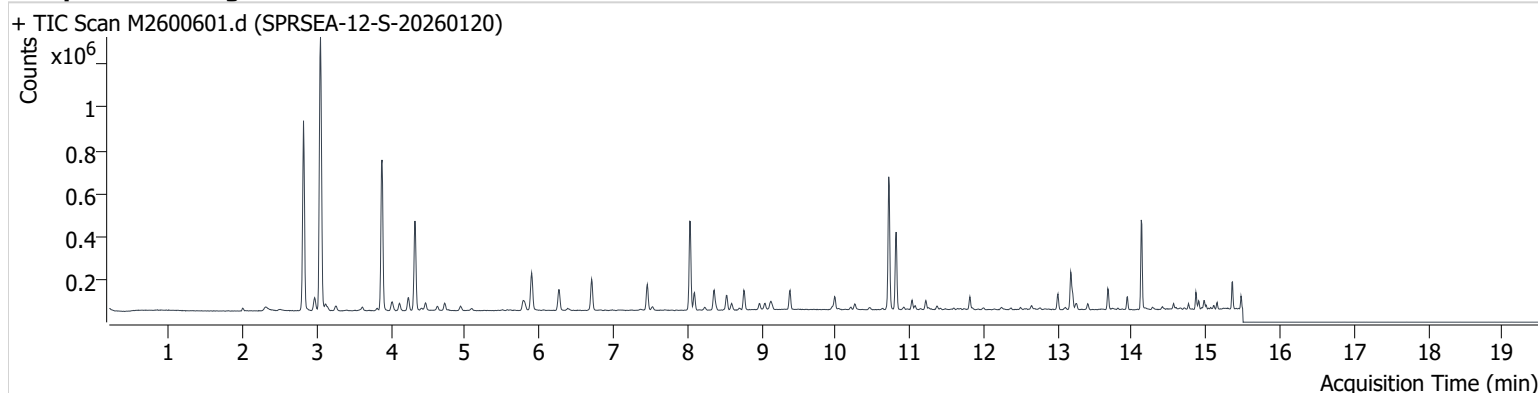


+ Scan (13.635-13.716 min, 11 scans) M2600600.d



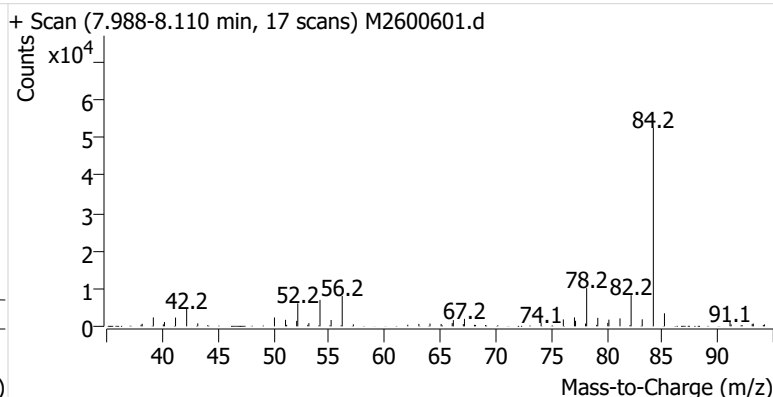
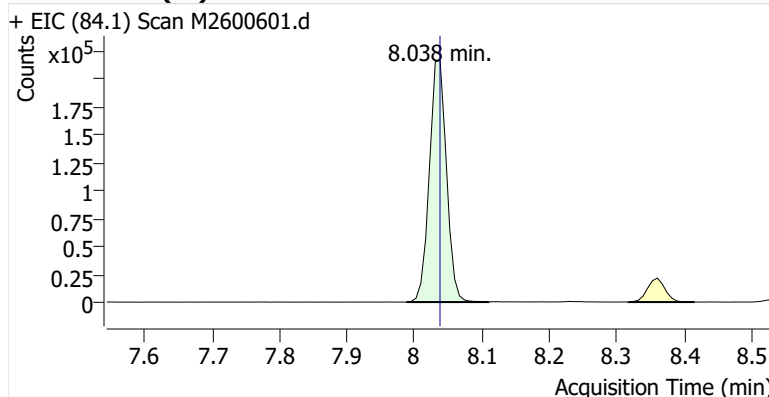
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Comment C70869
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Acq. Date-Time 2/6/2026 10:44:10 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

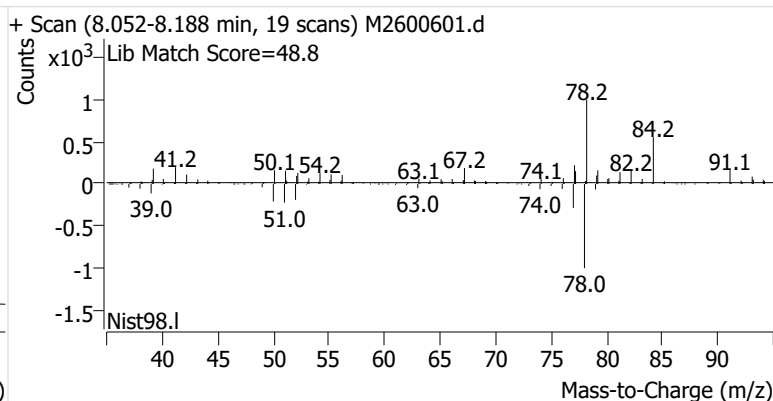
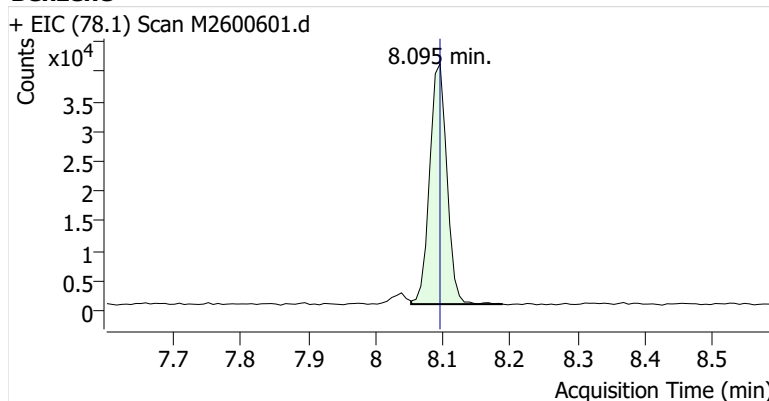


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	382,919	
Benzene	Benzene-d6 (IS)	8.095	8.095	71,524	
Toluene-d8 (IS)		10.717	10.724	398,349	
Toluene	Toluene-d8 (IS)	10.817	10.817	252,579	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	48,187	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	131,506	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	52,242	

Benzene-d6 (IS)

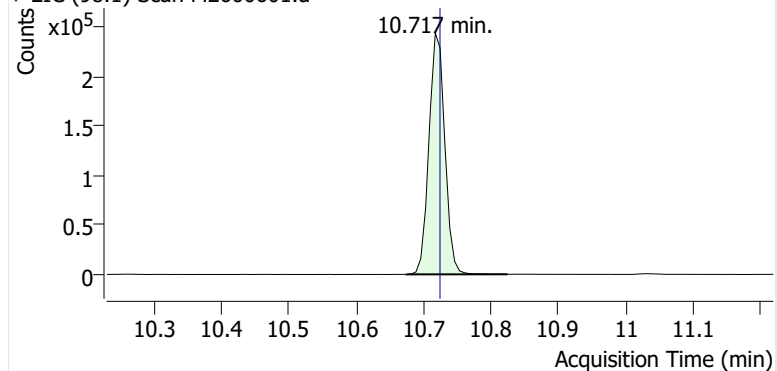


Benzene

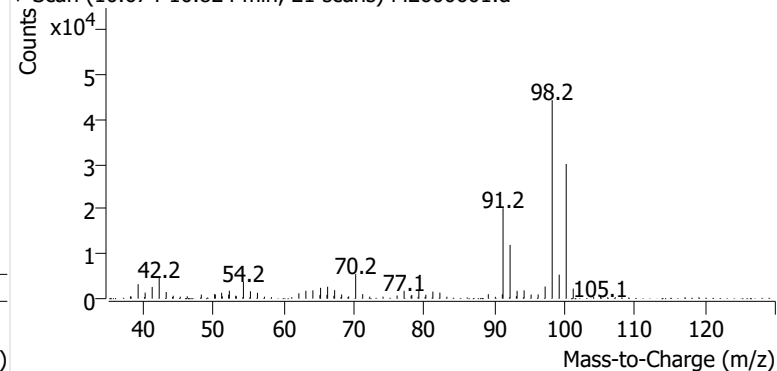


Toluene-d8 (IS)

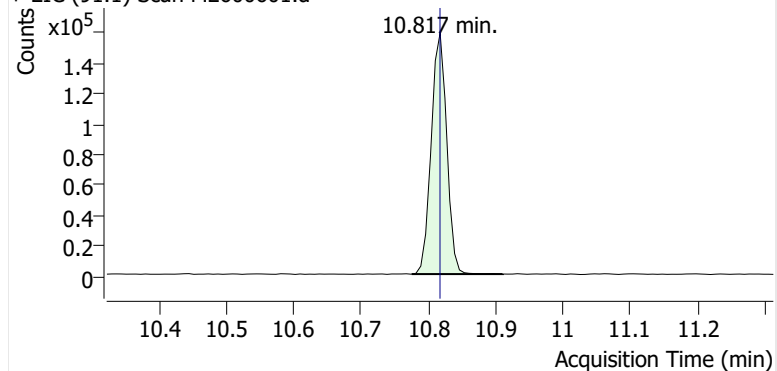
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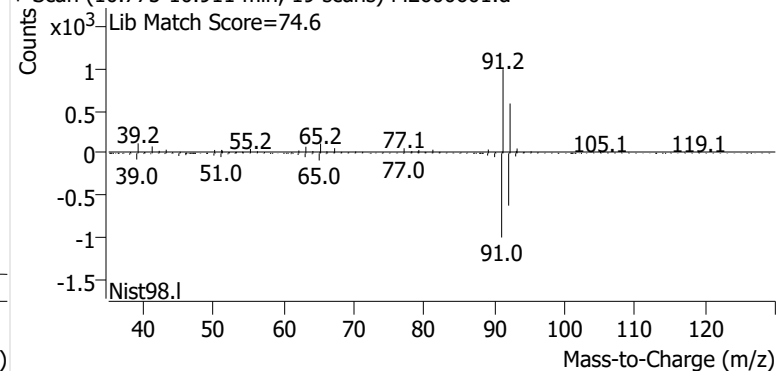
+ Scan (10.674-10.824 min, 21 scans) M2600601.d

**Toluene**

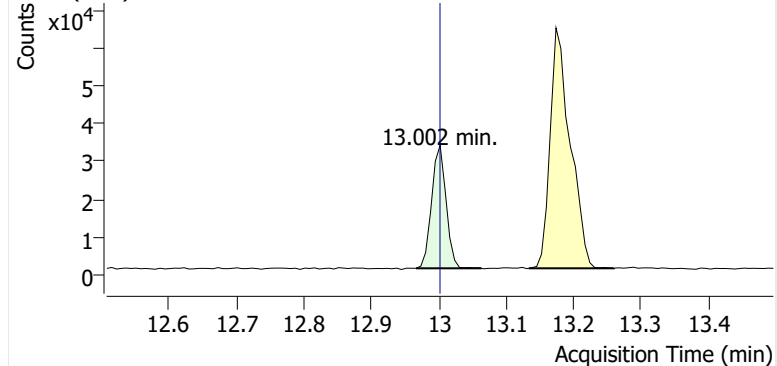
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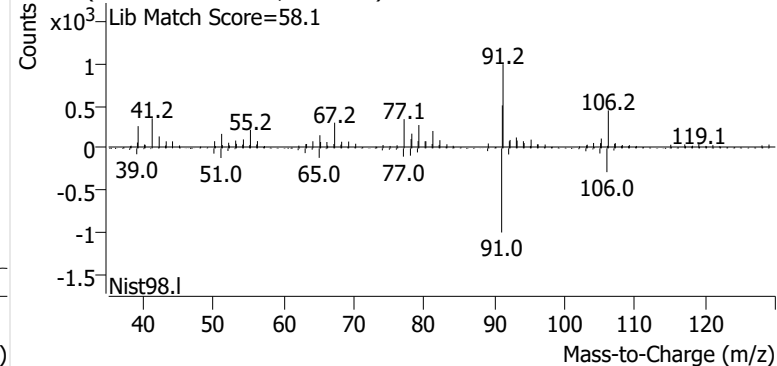
+ Scan (10.775-10.911 min, 19 scans) M2600601.d

**Ethylbenzene**

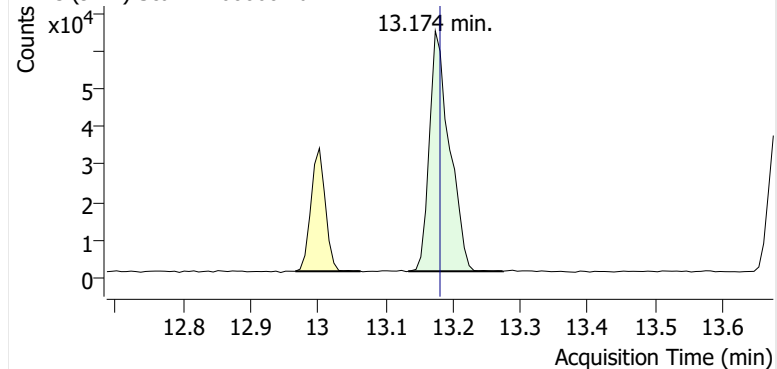
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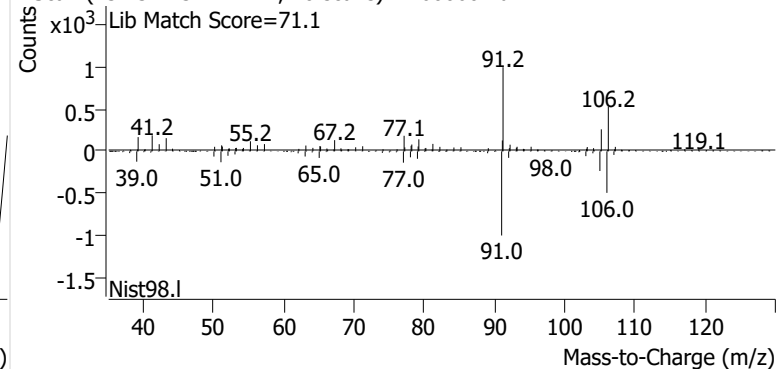
+ Scan (12.966-13.063 min, 14 scans) M2600601.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600601.d

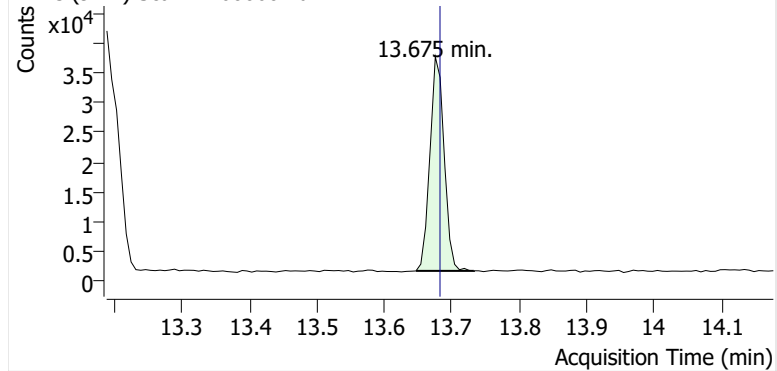


+ Scan (13.134-13.274 min, 20 scans) M2600601.d

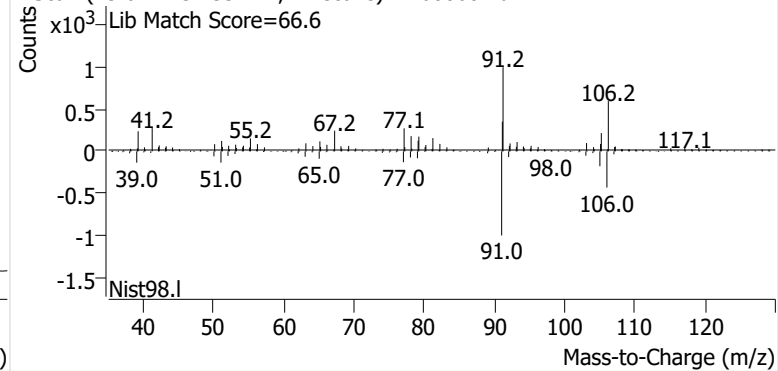


o-Xylene

+ EIC (91.1) Scan M2600601.d

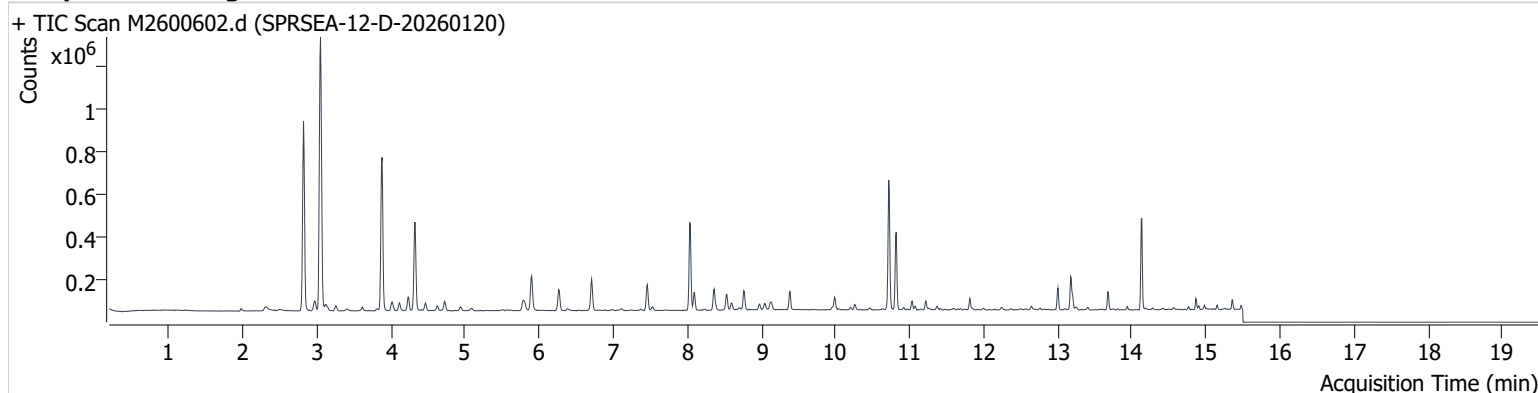


+ Scan (13.647-13.733 min, 12 scans) M2600601.d



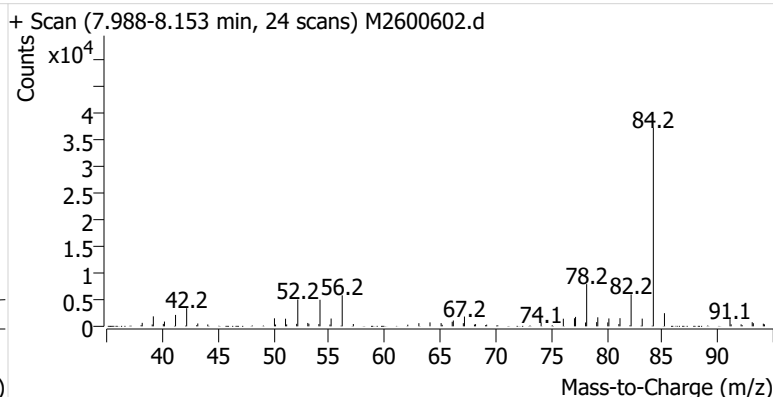
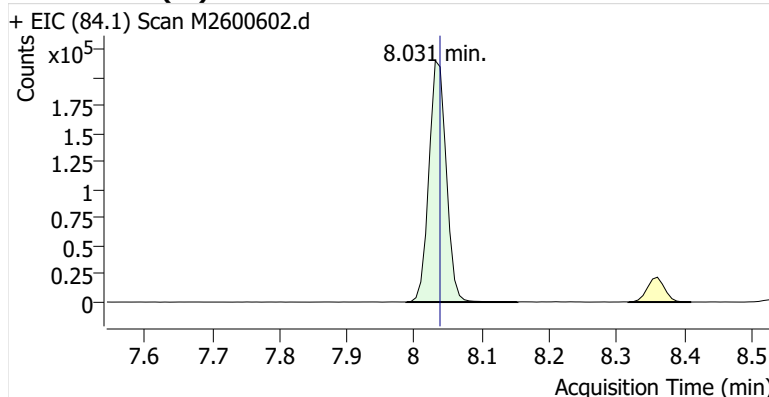
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Comment B49577
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

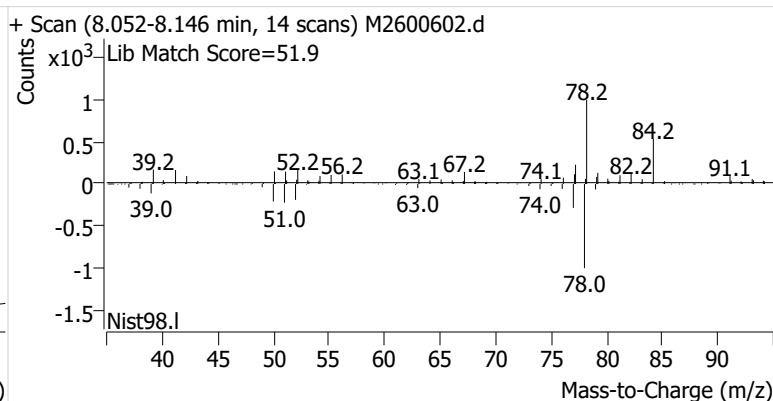
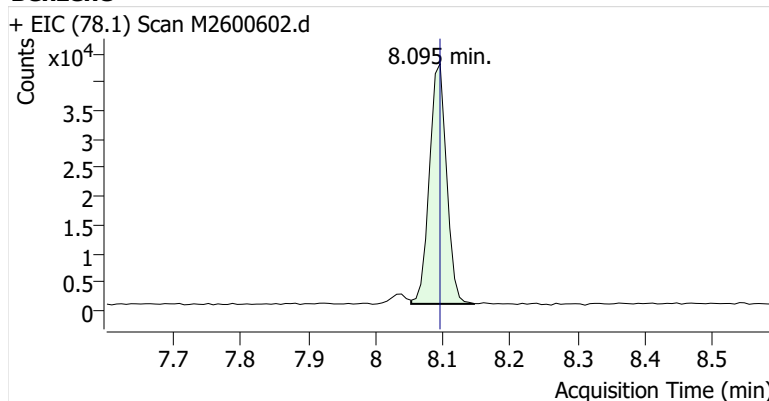


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	383,136	
Benzene	Benzene-d6 (IS)	8.095	8.095	74,276	
Toluene-d8 (IS)		10.717	10.724	391,424	
Toluene	Toluene-d8 (IS)	10.817	10.817	254,161	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	66,534	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	114,951	
o-Xylene	Toluene-d8 (IS)	13.676	13.682	46,786	

Benzene-d6 (IS)

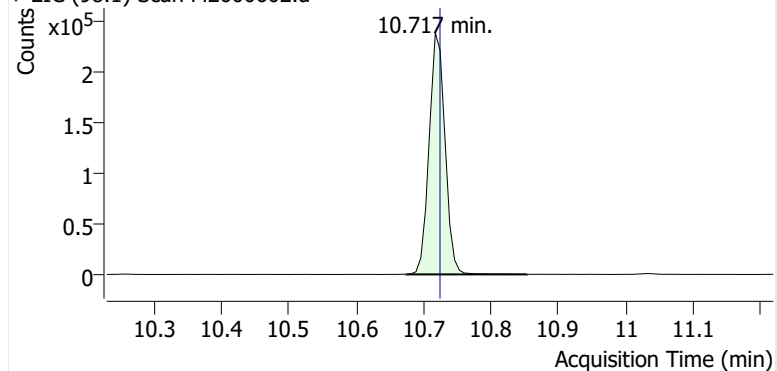


Benzene

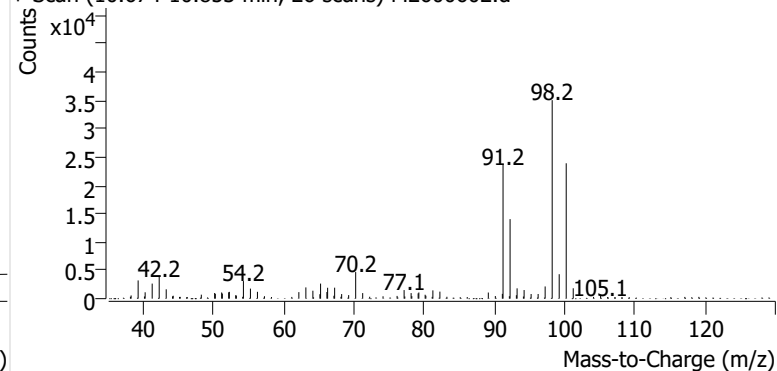


Toluene-d8 (IS)

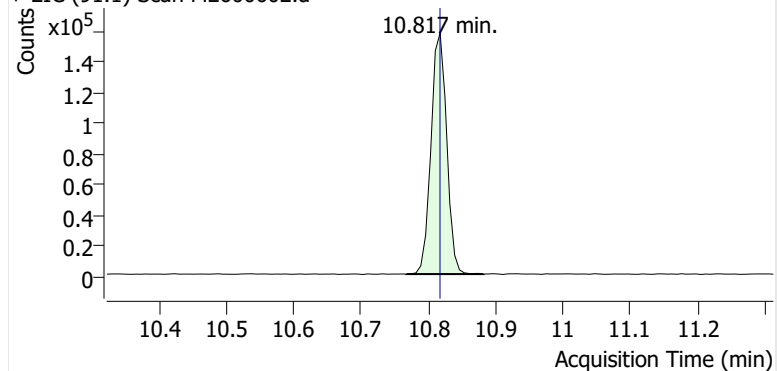
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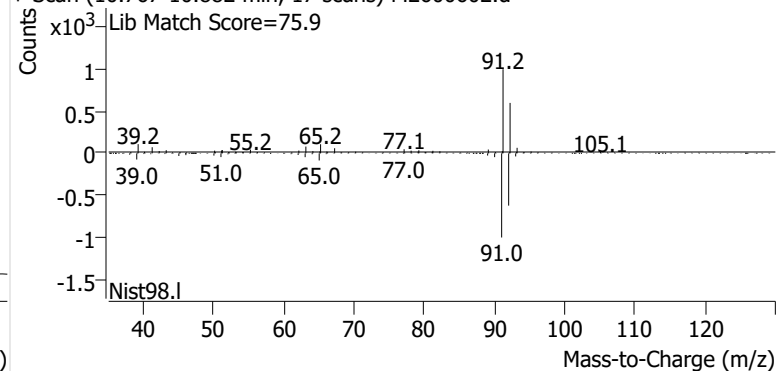
+ Scan (10.674-10.853 min, 26 scans) M2600602.d

**Toluene**

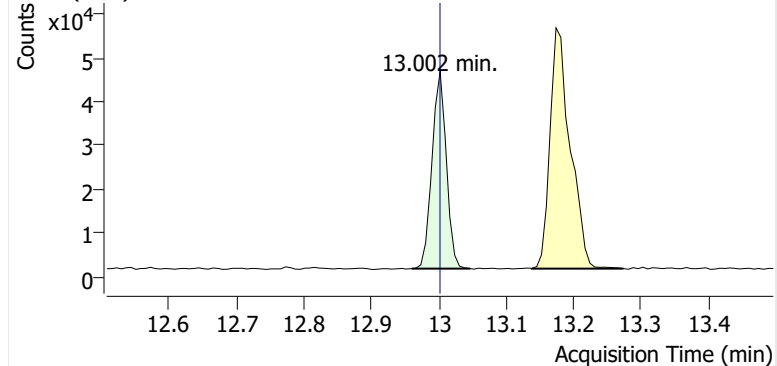
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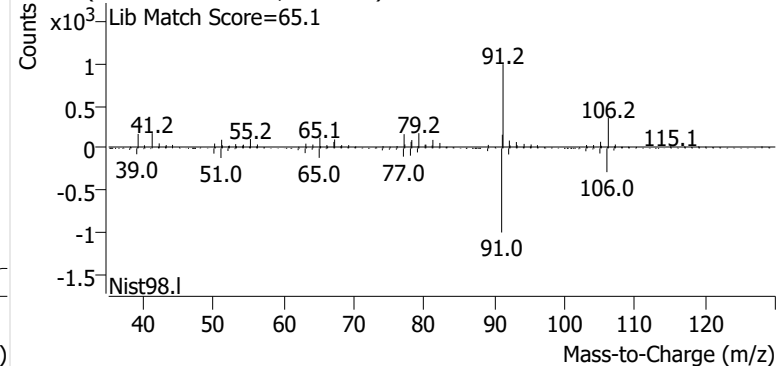
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**Ethylbenzene**

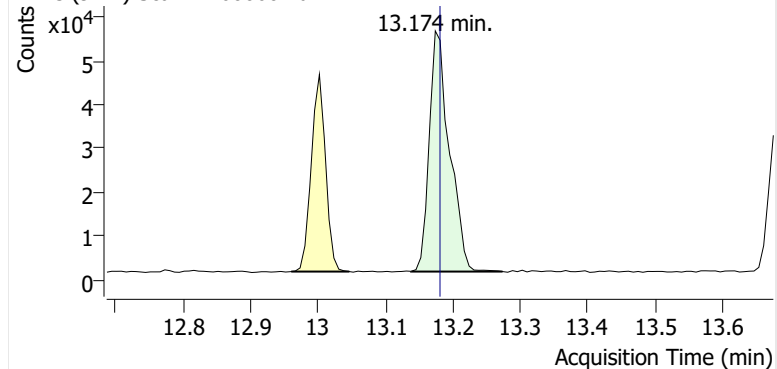
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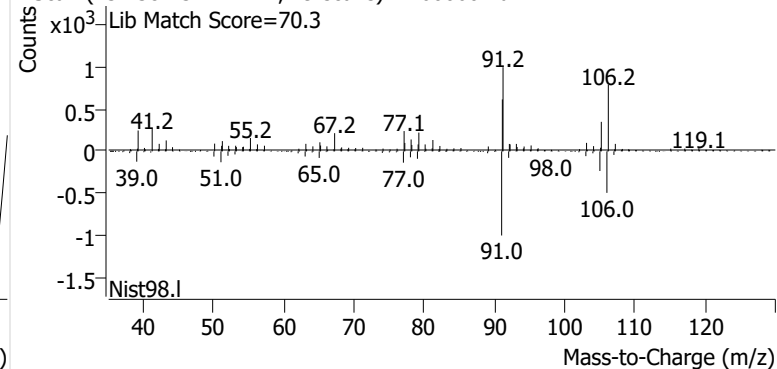
+ Scan (12.960-13.047 min, 12 scans) M2600602.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600602.d

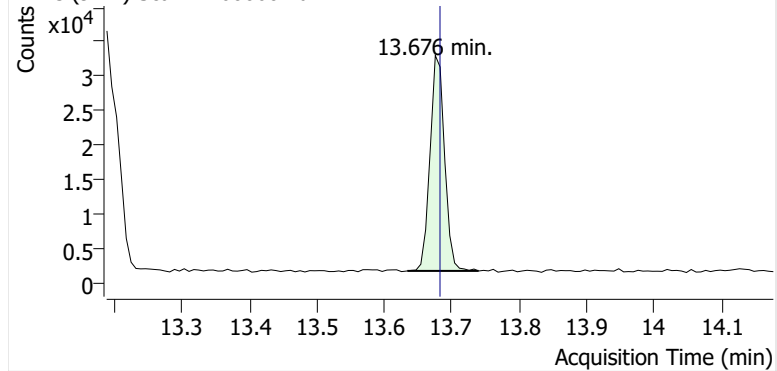


+ Scan (13.138-13.274 min, 19 scans) M2600602.d

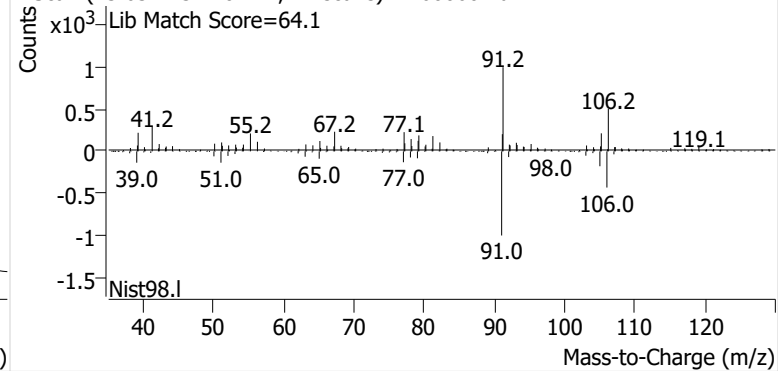


o-Xylene

+ EIC (91.1) Scan M2600602.d

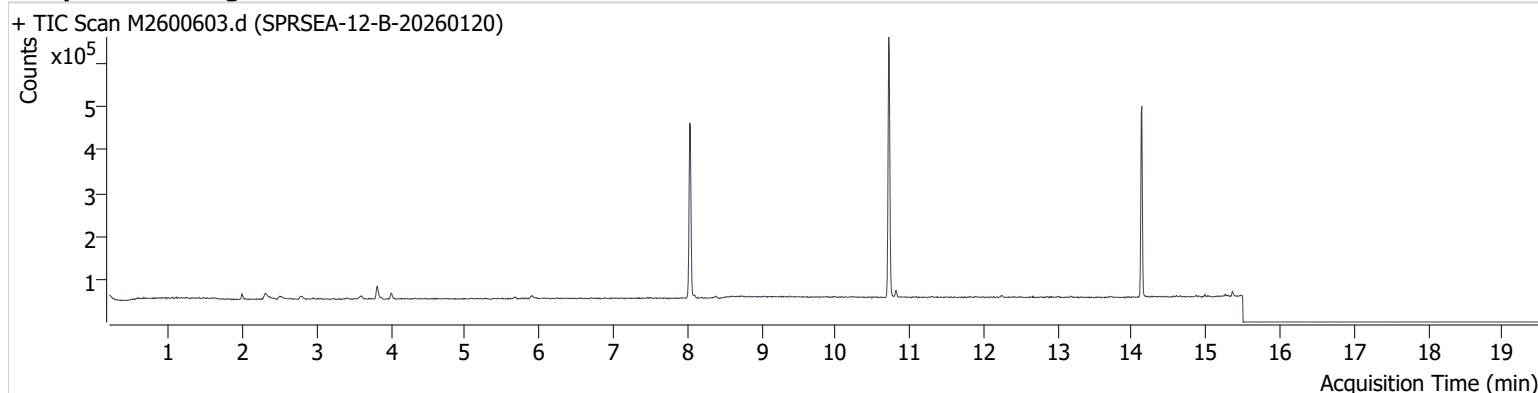


+ Scan (13.634-13.740 min, 14 scans) M2600602.d



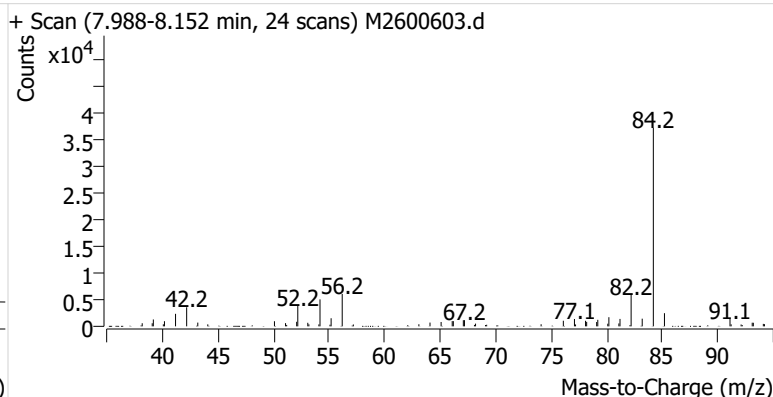
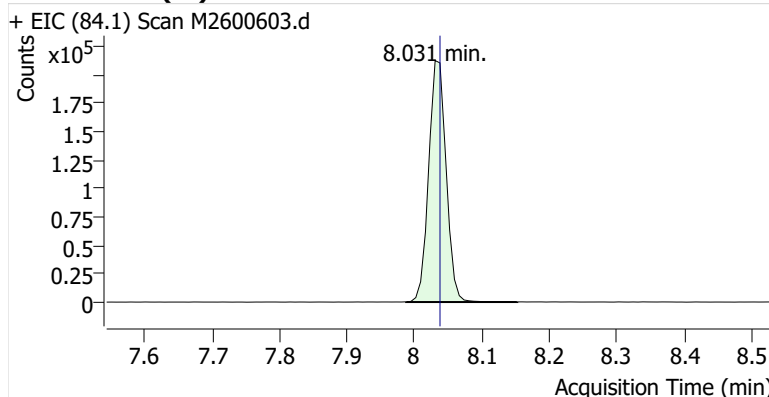
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Comment C71683
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Acq. Date-Time 2/6/2026 11:35:02 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

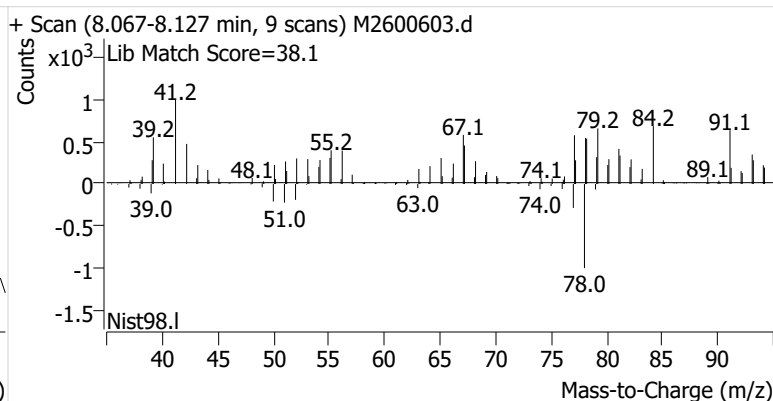
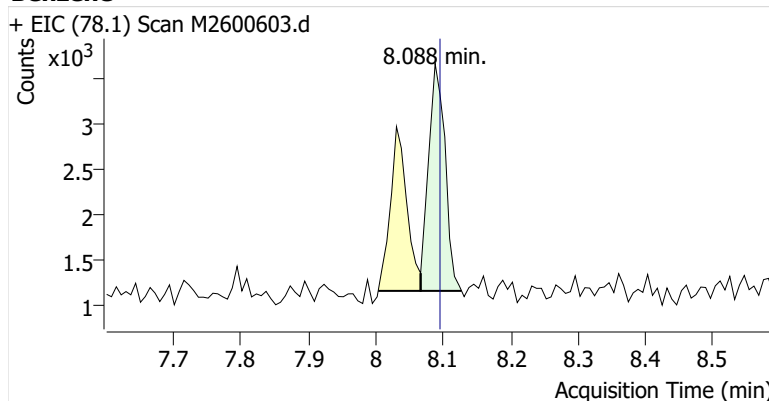


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	381,750	
Benzene	Benzene-d6 (IS)	8.088	8.095	4,260	
Toluene-d8 (IS)		10.717	10.724	395,484	
Toluene	Toluene-d8 (IS)	10.817	10.817	10,887	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	1,277	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	1,224	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	568	

Benzene-d6 (IS)

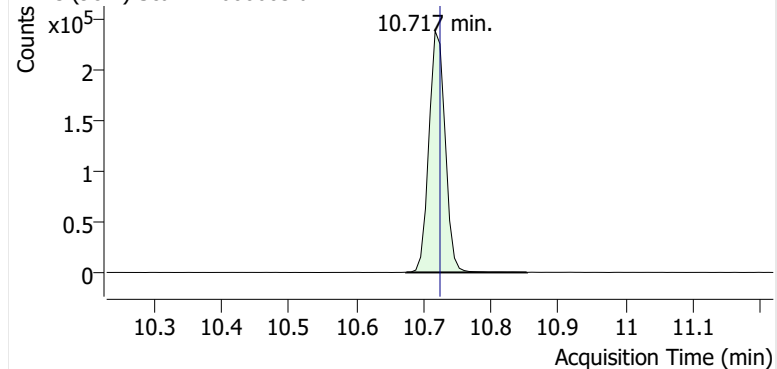


Benzene

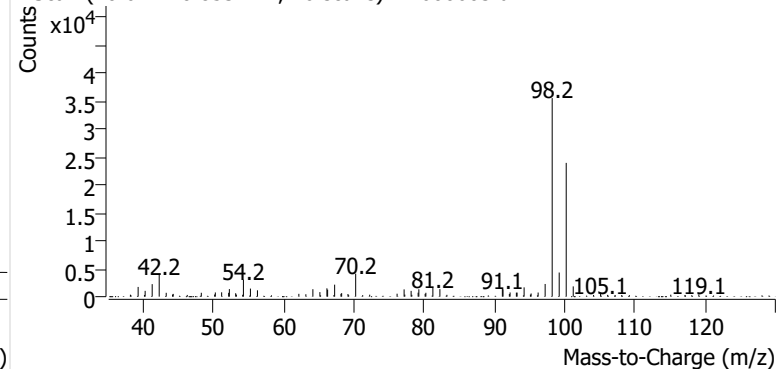


Toluene-d8 (IS)

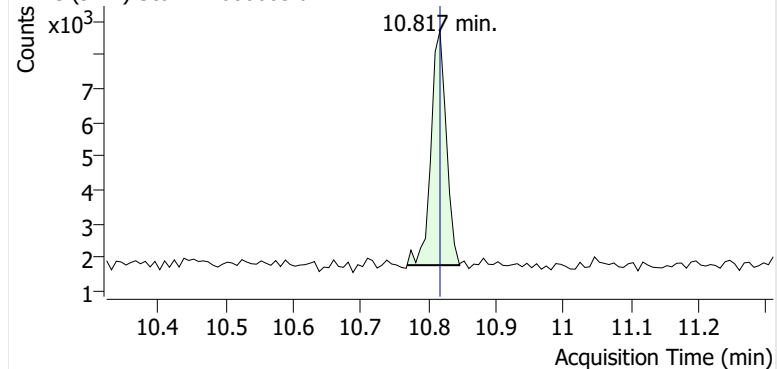
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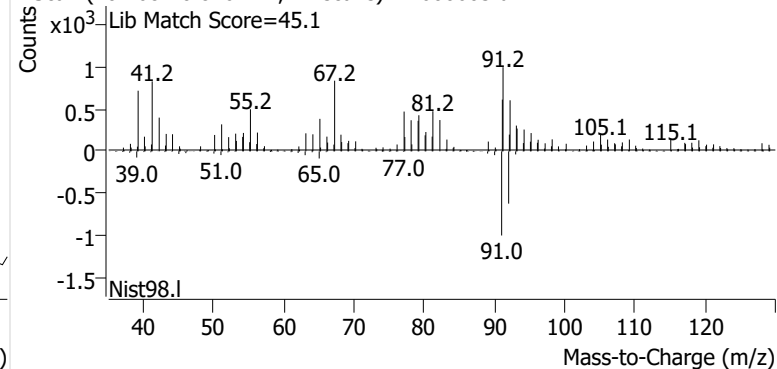
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**Toluene**

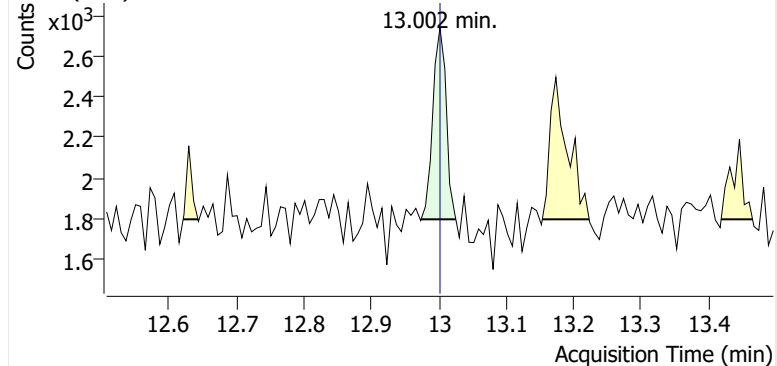
+ EIC (91.1) Scan M2600603.d



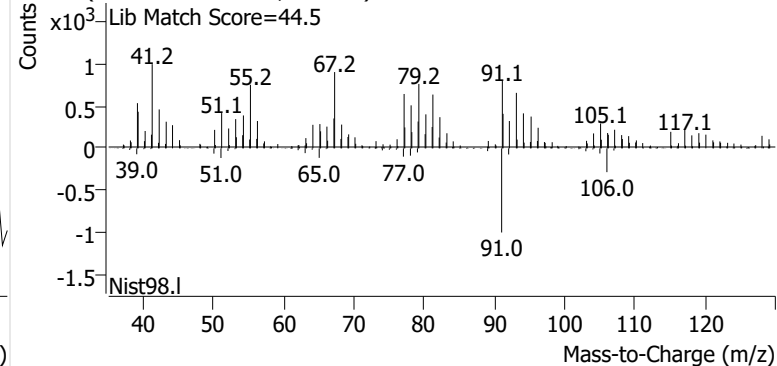
+ Scan (10.768-10.846 min, 11 scans) M2600603.d

**Ethylbenzene**

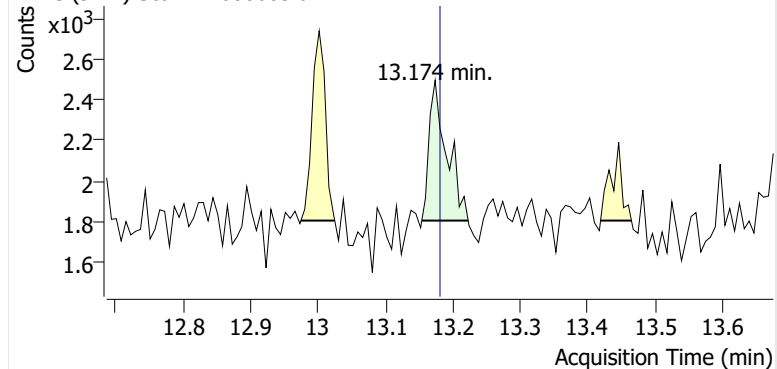
+ EIC (91.1) Scan M2600603.d



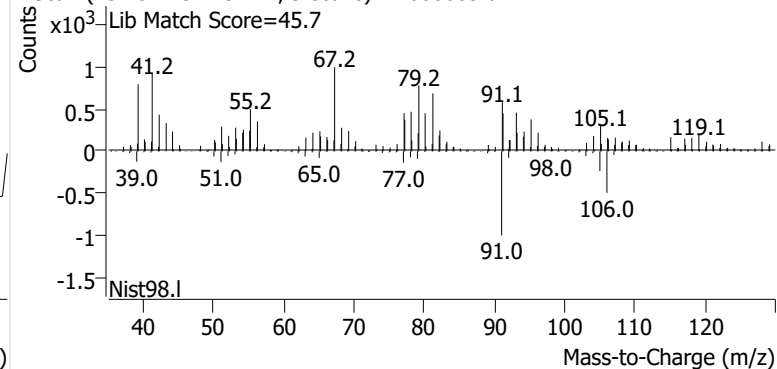
+ Scan (12.974-13.025 min, 7 scans) M2600603.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600603.d

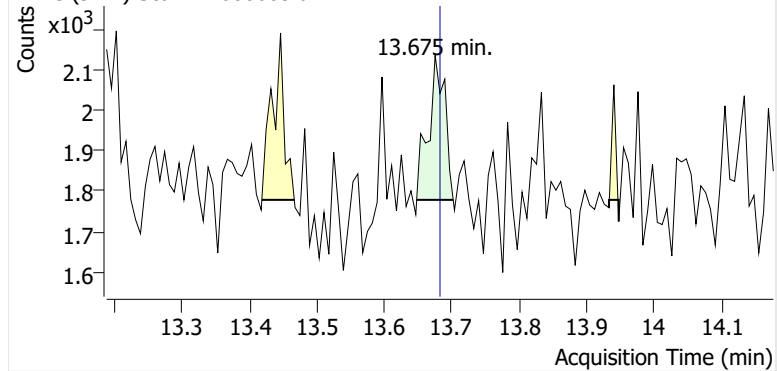


+ Scan (13.154-13.223 min, 9 scans) M2600603.d

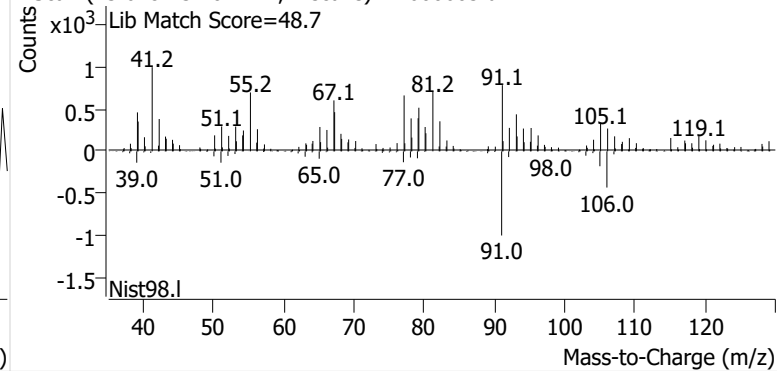


o-Xylene

+ EIC (91.1) Scan M2600603.d



+ Scan (13.648-13.702 min, 7 scans) M2600603.d



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC103-1 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
M012026A_CC185154_R1	Benzene	1	M2600319.d	6.00	47291	56.0	381045	1.158	0.12
M012026A_CC185154_R1	Benzene	2	M2600320.d	12.01	83887	56.0	380400	1.029	-0.0015
M012026A_CC185154_R1	Benzene	3	M2600321.d	24.01	168805	56.0	376299	1.046	0.016
M012026A_CC185154_R1	Benzene	4	M2600322.d	48.03	327386	56.0	372850	1.024	-0.006
M012026A_CC185154_R1	Benzene	5	M2600323.d	120.07	782762	56.0	373607	0.977	-0.051
M012026A_CC185154_R1	Benzene	6	M2600324.d	240.14	1563679	56.0	371027	0.983	-0.046
M012026A_CC185154_R1	Benzene	7	M2600325.d	720.42	4754251	56.0	371746	0.994	-0.035
						Avg:	375282	1.030	
						%RSD:	1.1%	6.0%	
M012026A_CC185154_R1	Toluene	1	M2600319.d	5.27	48504	65.7	405524	1.489	0.21
M012026A_CC185154_R1	Toluene	2	M2600320.d	10.55	82026	65.7	395866	1.290	0.046
M012026A_CC185154_R1	Toluene	3	M2600321.d	21.09	168126	65.7	395224	1.324	0.073
M012026A_CC185154_R1	Toluene	4	M2600322.d	42.18	327584	65.7	398897	1.278	0.036
M012026A_CC185154_R1	Toluene	5	M2600323.d	105.46	718794	65.7	394499	1.134	-0.081
M012026A_CC185154_R1	Toluene	6	M2600324.d	210.92	1454148	65.7	394406	1.148	-0.07
M012026A_CC185154_R1	Toluene	7	M2600325.d	632.75	3721714	65.7	397058	0.973	-0.21
						Avg:	397353	1.234	
						%RSD:	1.0%	13.4%	
M012026A_CC185154_R1	Ethylbenzene	1	M2600319.d	5.48	52452	65.7	405524	1.550	0.092
M012026A_CC185154_R1	Ethylbenzene	2	M2600320.d	10.96	97997	65.7	395866	1.483	0.045
M012026A_CC185154_R1	Ethylbenzene	3	M2600321.d	21.92	212293	65.7	395224	1.609	0.13
M012026A_CC185154_R1	Ethylbenzene	4	M2600322.d	43.84	421948	65.7	398897	1.584	0.12
M012026A_CC185154_R1	Ethylbenzene	5	M2600323.d	109.60	868249	65.7	394499	1.318	-0.071
M012026A_CC185154_R1	Ethylbenzene	6	M2600324.d	219.21	1748598	65.7	394406	1.328	-0.065
M012026A_CC185154_R1	Ethylbenzene	7	M2600325.d	657.62	4235151	65.7	397058	1.065	-0.25
						Avg:	397353	1.420	
						%RSD:	1.0%	13.7%	
M012026A_CC185154_R1	m-/p-Xylenes	1	M2600319.d	6.14	46914	65.7	405524	1.237	0.046
M012026A_CC185154_R1	m-/p-Xylenes	2	M2600320.d	12.28	91320	65.7	395866	1.233	0.042
M012026A_CC185154_R1	m-/p-Xylenes	3	M2600321.d	24.57	194398	65.7	395224	1.315	0.11
M012026A_CC185154_R1	m-/p-Xylenes	4	M2600322.d	49.13	385594	65.7	398897	1.292	0.092
M012026A_CC185154_R1	m-/p-Xylenes	5	M2600323.d	122.84	796581	65.7	394499	1.079	-0.088
M012026A_CC185154_R1	m-/p-Xylenes	6	M2600324.d	245.67	1569012	65.7	394406	1.063	-0.1
M012026A_CC185154_R1	m-/p-Xylenes	7	M2600325.d	737.01	4731379	65.7	397058	1.062	-0.1
						Avg:	397353	1.183	
						%RSD:	1.0%	9.4%	
M012026A_CC185154_R1	o-Xylene	1	M2600319.d	5.71	44619	65.7	405524	1.265	0.069
M012026A_CC185154_R1	o-Xylene	2	M2600320.d	11.42	85697	65.7	395866	1.244	0.051
M012026A_CC185154_R1	o-Xylene	3	M2600321.d	22.85	185018	65.7	395224	1.345	0.14

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC103-1 EPA Method 325B Analysis

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

Calibration Curves

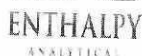
Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M012026A_CC185154_R1	o-Xylene	4	M2600322.d	45.69	379263	65.7	398897	1.366	0.15
M012026A_CC185154_R1	o-Xylene	5	M2600323.d	114.23	761099	65.7	394499	1.109	-0.063
M012026A_CC185154_R1	o-Xylene	6	M2600324.d	228.47	1535238	65.7	394406	1.119	-0.055
M012026A_CC185154_R1	o-Xylene	7	M2600325.d	685.41	3466627	65.7	397058	0.836	-0.29
						Avg:	397353	1.183	
						%RSD:	1.0%	15.4%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M012026A_CC185154_R1	Benzene	ICV	M2600326.d	447.14	2914814	56.0	365974	0.998	-3.2%
M012026A_CC185154_R1	Toluene	ICV	M2600326.d	457.87	3108316	65.7	386128	1.154	-6.4%
M012026A_CC185154_R1	Ethylbenzene	ICV	M2600326.d	452.71	3527812	65.7	386128	1.325	-6.7%
M012026A_CC185154_R1	m-/p-Xylenes	ICV	M2600326.d	459.76	2910282	65.7	386128	1.076	-9.0%
M012026A_CC185154_R1	o-Xylene	ICV	M2600326.d	460.64	2752493	65.7	386128	1.016	-14.0%

M325B PDF Report ver.20260203

Sample Custody



Page # 1 of # 1

- Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

20266C103

Page

#1

of

1

[illegible]

Relinquished By (printed):		Relinquished By (signature):		Relinquished Date:		Relinquished Time:	
Sabarish Selvarajan		SS		2/4/2026		17:00	
Recieved By (printed):		Recieved By (signature):		Receipt Date:		Receipt Time:	
Paige Grundman		Paige Grundman		2-5-26		11:00am	
Sample Condition Upon Receipt:		Compound List:		Custody Seal intact? Y/N:		Delivery tracking #	
Good				Y			
np:	Blank Temp:			Add Custody Seal # below:			
	12.2	Fluke3		29512951			
Comments:							

800-1 Capitola Drive • Durham, NC 27713 • (919) 850-4392 • FAX (919) 850-9012 • www.enthalpy.com

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

Sprague - Searsport

70 Trundy Road
Searsport, ME 04974

Sampling Event 40 Sprague - Searsport

Client Project# PROJ-027966

Samples Received: 2/19/2026

Analytical Report 2026GC104

EPA Method 325B Analysis

Report Issue Date: 3/2/2026

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:



Matthew Cavanaugh, Project Manager



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.	2026GC104-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

1. Custody

The samples were received at Enthalpy Analytical on February 19, 2026 at 17.5 °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-20260204	C68604	Sample
SPRSEA-2-S-20260204	C59904	Sample
SPRSEA-3-S-20260204	C43618	Sample
SPRSEA-4-S-20260204	B50598	Sample
SPRSEA-5-S-20260204	C34274	Sample
SPRSEA-6-S-20260204	C59916	Sample
SPRSEA-6-D-20260204	C68642	Duplicate
SPRSEA-6-B-20260204	C68645	Blank
SPRSEA-7-S-20260204	C39286	Sample
SPRSEA-8-S-20260204	B49539	Sample
SPRSEA-9-S-20260204	C40194	Sample
SPRSEA-10-S-20260204	C43865	Sample
SPRSEA-11-S-20260204	C59943	Sample
SPRSEA-12-S-20260204	C40591	Sample
SPRSEA-12-D-20260204	C34183	Duplicate
SPRSEA-12-B-20260204	C69448	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 lowest level for the initial calibration (T011326A_CC185154) did not meet method criteria for Benzene and has been excluded from the curve for that analyte. This results in the LOQ (Limit of Quantitation) being elevated for Benzene. The integrity of the reported data is not compromised. The initial calibration met all other 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.	2026GC104-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

4. 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-12-S-20260204 (tube ID C40591) and its corresponding duplicate SPRSEA-12-D-20260204 (tube ID C34183) failed to meet the 30% difference criterion for o-Xylene 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 o-Xylene to denote this failure.

5. 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.: 2026GC104-1 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-20260204	C68604	0.610	J	1.64		0.295	J	1.03		0.398	J,Pc
SPRSEA-2-S-20260204	C59904	0.484	J	1.02		0.285	ND	0.485	J	0.285	ND,Pc
SPRSEA-3-S-20260204	C43618	0.565	J	0.832		0.285	ND	0.288	J	0.285	ND,Pc
SPRSEA-4-S-20260204	B50598	0.461	J	0.599		0.285	ND	0.285	ND	0.285	ND,Pc
SPRSEA-5-S-20260204	C34274	0.442	J	0.457	J	0.286	ND	0.286	ND	0.286	ND,Pc
SPRSEA-6-S-20260204	C59916	0.492	J	0.669		0.286	ND	0.286	ND	0.286	ND,Pc
SPRSEA-6-D-20260204	C68642	0.456	J	0.569		0.286	ND	0.286	ND	0.286	ND,Pc
SPRSEA-6-B-20260204	C68645	0.196	ND	0.253	ND	0.286	ND	0.286	ND	0.286	ND,Pc
SPRSEA-7-S-20260204	C39286	0.376	J	0.401	J	0.286	ND	0.286	ND	0.286	ND,Pc
SPRSEA-8-S-20260204	B49539	0.440	J	0.600		0.286	ND	0.286	ND	0.286	ND,Pc
SPRSEA-9-S-20260204	C40194	0.386	J	0.490	J	0.286	ND	0.286	ND	0.286	ND,Pc
SPRSEA-10-S-20260204	C43865	0.685	J	1.25		0.286	ND	0.518	J	0.286	ND,Pc
SPRSEA-11-S-20260204	C59943	0.861	J	2.85		0.523	J	1.80		0.706	Pc
SPRSEA-12-S-20260204	C40591	0.987		4.08		0.752		2.13		0.783	Pc
SPRSEA-12-D-20260204	C34183	1.08		4.61		0.860		2.77		1.09	Pc
SPRSEA-12-B-20260204	C69448	0.195	ND	0.252	ND	0.285	ND	0.285	ND	0.285	ND,Pc

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.: 2026GC104-1 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-20260204	C68604	0.610	0.191	7.80	18.6	0.632	20213	0.196	0.943	0.0612	0.295	J	T2601092.D	2026-02-20 22:55	1.335	8.171	54585	293653	56.0	8.110	0.7%
SPRSEA-2-S-20260204	C59904	0.484	0.152	6.19	18.6	0.632	20200	0.196	0.944	0.0613	0.296	J	T2601093.D	2026-02-20 23:22	1.335	8.171	43193	293035	56.0	8.110	0.5%
SPRSEA-3-S-20260204	C43618	0.565	0.177	7.22	18.6	0.632	20189	0.196	0.944	0.0613	0.296	J	T2601094.D	2026-02-20 23:48	1.335	8.165	50602	294251	56.0	8.110	0.9%
SPRSEA-4-S-20260204	B50598	0.461	0.144	5.89	18.6	0.632	20181	0.196	0.945	0.0613	0.296	J	T2601095.D	2026-02-21 00:14	1.335	8.171	40283	287153	56.0	8.110	-1.6%
SPRSEA-5-S-20260204	C34274	0.442	0.138	5.63	18.6	0.632	20148	0.196	0.946	0.0614	0.296	J	T2601096.D	2026-02-21 00:40	1.335	8.165	38520	286960	56.0	8.110	-1.6%
SPRSEA-6-S-20260204	C59916	0.492	0.154	6.27	18.6	0.632	20146	0.196	0.946	0.0615	0.296	J	T2601097.D	2026-02-21 01:06	1.335	8.165	43971	294107	56.0	8.110	0.8%
SPRSEA-6-D-20260204	C68642	0.456	0.143	5.81	18.6	0.632	20146	0.196	0.946	0.0615	0.296	J	T2601098.D	2026-02-21 01:32	1.335	8.165	40289	290806	56.0	8.110	-0.3%
SPRSEA-6-B-20260204	C68645	0.196	0.0615		18.6	0.632	20146	0.196	0.946	0.0615	0.296	ND	T2601090.D	2026-02-20 22:02	1.335	8.165	5531	295135	56.0	8.110	1.2%
SPRSEA-7-S-20260204	C39286	0.376	0.118	4.78	18.6	0.632	20143	0.196	0.947	0.0615	0.296	J	T2601099.D	2026-02-21 01:57	1.335	8.164	33445	293386	56.0	8.109	0.6%
SPRSEA-8-S-20260204	B49539	0.440	0.138	5.61	18.5	0.632	20142	0.196	0.947	0.0615	0.297	J	T2601101.D	2026-02-21 02:49	1.335	8.171	39490	295443	56.0	8.110	1.3%
SPRSEA-9-S-20260204	C40194	0.386	0.121	4.92	18.5	0.632	20139	0.196	0.947	0.0615	0.297	J	T2601102.D	2026-02-21 03:15	1.335	8.165	35213	300617	56.0	8.110	3.1%
SPRSEA-10-S-20260204	C43865	0.685	0.215	8.72	18.5	0.632	20139	0.196	0.947	0.0615	0.297	J	T2601103.D	2026-02-21 03:42	1.335	8.165	61109	293941	56.0	8.110	0.8%
SPRSEA-11-S-20260204	C59943	0.861	0.270	11.0	18.6	0.633	20238	0.195	0.942	0.0612	0.295	J	T2601104.D	2026-02-21 04:07	1.335	8.171	78592	299395	56.0	8.110	2.6%
SPRSEA-12-S-20260204	C40591	0.987	0.309	12.6	18.6	0.632	20221	0.195	0.943	0.0612	0.295		T2601105.D	2026-02-21 04:33	1.335	8.171	90364	300289	56.0	8.110	2.9%
SPRSEA-12-D-20260204	C34183	1.08	0.340	13.9	18.6	0.632	20221	0.195	0.943	0.0612	0.295		T2601106.D	2026-02-21 04:59	1.335	8.171	97640	295403	56.0	8.110	1.3%
SPRSEA-12-B-20260204	C69448	0.195	0.0612		18.6	0.632	20221	0.195	0.943	0.0612	0.295	ND	T2601091.D	2026-02-20 22:29	1.335	8.165	4284	293932	56.0	8.110	0.8%

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-20260204	C68604	1.64	0.437	16.3	18.6	0.491	20213	0.252	0.534	0.0669	0.142		T2601092.D	2026-02-20 22:55	1.821	10.899	146650	324048	65.7	10.808	2.9%
SPRSEA-2-S-20260204	C59904	1.02	0.270	10.1	18.6	0.491	20200	0.252	0.534	0.0669	0.142		T2601093.D	2026-02-20 23:22	1.821	10.899	91833	328877	65.7	10.802	4.4%
SPRSEA-3-S-20260204	C43618	0.832	0.221	8.25	18.6	0.491	20189	0.252	0.534	0.0670	0.142		T2601094.D	2026-02-20 23:48	1.821	10.899	73896	323028	65.7	10.802	2.6%
SPRSEA-4-S-20260204	B50598	0.599	0.159	5.94	18.6	0.491	20181	0.252	0.535	0.0670	0.142		T2601095.D	2026-02-21 00:14	1.821	10.899	53307	323819	65.7	10.808	2.8%
SPRSEA-5-S-20260204	C34274	0.457	0.121	4.52	18.6	0.491	20148	0.253	0.535	0.0671	0.142	J	T2601096.D	2026-02-21 00:40	1.821	10.899	40436	322703	65.7	10.801	2.4%
SPRSEA-6-S-20260204	C59916	0.669	0.178	6.62	18.6	0.491	20146	0.253	0.536	0.0671	0.142		T2601097.D	2026-02-21 01:06	1.821	10.899	59463	323872	65.7	10.801	2.8%
SPRSEA-6-D-20260204	C68642	0.569	0.151	5.63	18.6	0.491	20146	0.253	0.536	0.0671	0.142		T2601098.D	2026-02-21 01:32	1.821	10.899	50534	323835	65.7	10.801	2.8%
SPRSEA-6-B-20260204	C68645	0.253	0.0671		18.6	0.491	20146	0.253	0.536	0.0671	0.142	ND	T2601090.D	2026-02-20 22:02	1.821	10.899	19730	318830	65.7	10.808	1.2%
SPRSEA-7-S-20260204	C39286	0.401	0.106	3.96	18.6	0.491	20143	0.253	0.536	0.0671	0.142	J	T2601099.D	2026-02-21 01:57	1.821	10.905	35432	322270	65.7	10.807	2.3%
SPRSEA-8-S-20260204	B49539	0.600	0.159	5.93	18.5	0.491	20142	0.253	0.536	0.0671	0.142		T2601101.D	2026-02-21 02:49	1.821	10.900	53297	323885	65.7	10.802	2.8%
SPRSEA-9-S-20260204	C40194	0.490	0.130	4.84	18.5	0.491	20139	0.253	0.536	0.0672	0.142	J	T2601102.D	2026-02-21 03:15	1.821	10.900	43541	324345	65.7	10.802	3.0%
SPRSEA-10-S-20260204	C43865	1.25	0.332	12.4	18.5	0.491	20139	0.253	0.536	0.0672	0.142		T2601103.D	2026-02-21 03:42	1.821	10.899	110958	323359	65.7	10.808	2.7%
SPRSEA-11-S-20260204	C59943	2.85	0.758	28.4	18.6	0.491	20238	0.252	0.533	0.0668	0.142		T2601104.D	2026-02-21 04:07	1.821	10.899	257257	327124	65.7	10.802	3.9%
SPRSEA-12-S-20260204	C40591	4.08	1.08	40.5	18.6	0.491	20221	0.252	0.534	0.0669	0.142		T2601105.D	2026-02-21 04:33	1.821	10.899	362701	323130	65.7	10.808	2.6%
SPRSEA-12-D-20260204	C34183	4.61	1.22	45.8	18.6	0.491	20221	0.252	0.534	0.0669	0.142		T2601106.D	2026-02-21 04:59	1.821	10.899	410859	323638	65.7	10.802	2.7%
SPRSEA-12-B-20260204	C69448	0.252	0.0669		18.6	0.491	20221	0.252	0.534	0.0669	0.142	ND	T2601091.D	2026-02-20 22:29	1.821	10.900	16715	325210	65.7	10.802	3.2%

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-20260204	C68604	0.295	0.0679	2.59	18.6	0.434	20213	0.285	0.627	0.0656	0.145	J	T2601092.D	2026-02-20 22:55	1.835	13.090	23427	324048	65.7	10.808	2.9%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2026GC104-1 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-20260204	C59904	0.285	0.0657		18.6	0.434	20200	0.285	0.627	0.0657	0.145	ND	T2601093.D	2026-02-20 23:22	1.835	13.090	12138	328877	65.7	10.802	4.4%
SPRSEA-3-S-20260204	C43618	0.285	0.0657		18.6	0.434	20189	0.285	0.628	0.0657	0.145	ND	T2601094.D	2026-02-20 23:48	1.835	13.090	10872	323028	65.7	10.802	2.6%
SPRSEA-4-S-20260204	B50598	0.285	0.0657		18.6	0.434	20181	0.285	0.628	0.0657	0.145	ND	T2601095.D	2026-02-21 00:14	1.835	13.096	6391	323819	65.7	10.808	2.8%
SPRSEA-5-S-20260204	C34274	0.286	0.0659		18.6	0.434	20148	0.286	0.629	0.0659	0.145	ND	T2601096.D	2026-02-21 00:40	1.835	13.090	4181	322703	65.7	10.801	2.4%
SPRSEA-6-S-20260204	C59916	0.286	0.0659		18.6	0.434	20146	0.286	0.629	0.0659	0.145	ND	T2601097.D	2026-02-21 01:06	1.835	13.090	7017	323872	65.7	10.801	2.8%
SPRSEA-6-D-20260204	C68642	0.286	0.0659		18.6	0.434	20146	0.286	0.629	0.0659	0.145	ND	T2601098.D	2026-02-21 01:32	1.835	13.089	5157	323835	65.7	10.801	2.8%
SPRSEA-6-B-20260204	C68645	0.286	0.0659		18.6	0.434	20146	0.286	0.629	0.0659	0.145	ND	T2601090.D	2026-02-20 22:02	1.835	13.065	221	318830	65.7	10.808	1.2%
SPRSEA-7-S-20260204	C39286	0.286	0.0659		18.6	0.434	20143	0.286	0.629	0.0659	0.145	ND	T2601099.D	2026-02-21 01:57	1.835	13.089	3497	322270	65.7	10.807	2.3%
SPRSEA-8-S-20260204	B49539	0.286	0.0659		18.5	0.434	20142	0.286	0.629	0.0659	0.145	ND	T2601101.D	2026-02-21 02:49	1.835	13.090	5845	323885	65.7	10.802	2.8%
SPRSEA-9-S-20260204	C40194	0.286	0.0659		18.5	0.434	20139	0.286	0.629	0.0659	0.145	ND	T2601102.D	2026-02-21 03:15	1.835	13.090	5419	324345	65.7	10.802	3.0%
SPRSEA-10-S-20260204	C43865	0.286	0.0659		18.5	0.434	20139	0.286	0.629	0.0659	0.145	ND	T2601103.D	2026-02-21 03:42	1.835	13.090	17393	323359	65.7	10.808	2.7%
SPRSEA-11-S-20260204	C59943	0.523	0.120	4.59	18.6	0.434	20238	0.284	0.626	0.0656	0.144	J	T2601104.D	2026-02-21 04:07	1.835	13.090	41984	327124	65.7	10.802	3.9%
SPRSEA-12-S-20260204	C40591	0.752	0.173	6.60	18.6	0.434	20221	0.285	0.627	0.0656	0.144		T2601105.D	2026-02-21 04:33	1.835	13.090	59593	323130	65.7	10.808	2.6%
SPRSEA-12-D-20260204	C34183	0.860	0.198	7.56	18.6	0.434	20221	0.285	0.627	0.0656	0.144		T2601106.D	2026-02-21 04:59	1.835	13.090	68325	323638	65.7	10.802	2.7%
SPRSEA-12-B-20260204	C69448	0.285	0.0656		18.6	0.434	20221	0.285	0.627	0.0656	0.144	ND	T2601091.D	2026-02-20 22:29	1.835	13.084	608	325210	65.7	10.802	3.2%

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-20260204	C68604	1.03	0.238	9.05	18.6	0.434	20213	0.285	0.703	0.0656	0.162		T2601092.D	2026-02-20 22:55	1.455	13.261	65004	324048	65.7	10.808	2.9%
SPRSEA-2-S-20260204	C59904	0.485	0.112	4.25	18.6	0.434	20200	0.285	0.703	0.0657	0.162	J	T2601093.D	2026-02-20 23:22	1.455	13.267	30995	328877	65.7	10.802	4.4%
SPRSEA-3-S-20260204	C43618	0.288	0.0663	2.52	18.6	0.434	20189	0.285	0.704	0.0657	0.162	J	T2601094.D	2026-02-20 23:48	1.455	13.267	18055	323028	65.7	10.802	2.6%
SPRSEA-4-S-20260204	B50598	0.285	0.0657		18.6	0.434	20181	0.285	0.704	0.0657	0.162	ND	T2601095.D	2026-02-21 00:14	1.455	13.267	10614	323819	65.7	10.808	2.8%
SPRSEA-5-S-20260204	C34274	0.286	0.0659		18.6	0.434	20148	0.286	0.705	0.0659	0.162	ND	T2601096.D	2026-02-21 00:40	1.455	13.267	4239	322703	65.7	10.801	2.4%
SPRSEA-6-S-20260204	C59916	0.286	0.0659		18.6	0.434	20146	0.286	0.705	0.0659	0.162	ND	T2601097.D	2026-02-21 01:06	1.455	13.267	14577	323872	65.7	10.801	2.8%
SPRSEA-6-D-20260204	C68642	0.286	0.0659		18.6	0.434	20146	0.286	0.705	0.0659	0.162	ND	T2601098.D	2026-02-21 01:32	1.455	13.273	9460	323835	65.7	10.801	2.8%
SPRSEA-6-B-20260204	C68645	0.286	0.0659		18.6	0.434	20146	0.286	0.705	0.0659	0.162	ND	T2601090.D	2026-02-20 22:02	1.455	13.267	278	318830	65.7	10.808	1.2%
SPRSEA-7-S-20260204	C39286	0.286	0.0659		18.6	0.434	20143	0.286	0.705	0.0659	0.163	ND	T2601099.D	2026-02-21 01:57	1.455	13.260	4872	322270	65.7	10.807	2.3%
SPRSEA-8-S-20260204	B49539	0.286	0.0659		18.5	0.434	20142	0.286	0.705	0.0659	0.163	ND	T2601101.D	2026-02-21 02:49	1.455	13.267	8725	323885	65.7	10.802	2.8%
SPRSEA-9-S-20260204	C40194	0.286	0.0659		18.5	0.434	20139	0.286	0.705	0.0659	0.163	ND	T2601102.D	2026-02-21 03:15	1.455	13.261	9051	324345	65.7	10.802	3.0%
SPRSEA-10-S-20260204	C43865	0.518	0.119	4.53	18.5	0.434	20139	0.286	0.705	0.0659	0.163	J	T2601103.D	2026-02-21 03:42	1.455	13.267	32478	323359	65.7	10.808	2.7%
SPRSEA-11-S-20260204	C59943	1.80	0.415	15.8	18.6	0.434	20238	0.284	0.702	0.0656	0.162		T2601104.D	2026-02-21 04:07	1.455	13.267	114700	327124	65.7	10.802	3.9%
SPRSEA-12-S-20260204	C40591	2.13	0.491	18.7	18.6	0.434	20221	0.285	0.702	0.0656	0.162		T2601105.D	2026-02-21 04:33	1.455	13.267	133964	323130	65.7	10.808	2.6%
SPRSEA-12-D-20260204	C34183	2.77	0.639	24.3	18.6	0.434	20221	0.285	0.702	0.0656	0.162		T2601106.D	2026-02-21 04:59	1.455	13.267	174680	323638	65.7	10.802	2.7%
SPRSEA-12-B-20260204	C69448	0.285	0.0656		18.6	0.434	20221	0.285	0.702	0.0656	0.162	ND	T2601091.D	2026-02-20 22:29	1.455	13.298	762	325210	65.7	10.802	3.2%

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-20260204	C68604	0.398	0.0917	3.49	18.6	0.434	20213	0.285	0.654	0.0656	0.151	J,Pc	T2601092.D	2026-02-20 22:55	1.482	13.763	25536	324048	65.7	10.808	2.9%
SPRSEA-2-S-20260204	C59904	0.285	0.0657		18.6	0.434	20200	0.285	0.654	0.0657	0.151	ND,Pc	T2601093.D	2026-02-20 23:22	1.482	13.763	12337	328877	65.7	10.802	4.4%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC104-1 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-20260204	C43618	0.285	0.0657		18.6	0.434	20189	0.285	0.654	0.0657	0.151	ND,Pc	T2601094.D	2026-02-20 23:48	1.482	13.763	7567	323028	65.7	10.802	2.6%
SPRSEA-4-S-20260204	B50598	0.285	0.0657		18.6	0.434	20181	0.285	0.655	0.0657	0.151	ND,Pc	T2601095.D	2026-02-21 00:14	1.482	13.769	4678	323819	65.7	10.808	2.8%
SPRSEA-5-S-20260204	C34274	0.286	0.0659		18.6	0.434	20148	0.286	0.656	0.0659	0.151	ND,Pc	T2601096.D	2026-02-21 00:40	1.482	13.769	2045	322703	65.7	10.801	2.4%
SPRSEA-6-S-20260204	C59916	0.286	0.0659		18.6	0.434	20146	0.286	0.656	0.0659	0.151	ND,Pc	T2601097.D	2026-02-21 01:06	1.482	13.769	6500	323872	65.7	10.801	2.8%
SPRSEA-6-D-20260204	C68642	0.286	0.0659		18.6	0.434	20146	0.286	0.656	0.0659	0.151	ND,Pc	T2601098.D	2026-02-21 01:32	1.482	13.762	4436	323835	65.7	10.801	2.8%
SPRSEA-6-B-20260204	C68645	0.286	0.0659		18.6	0.434	20146	0.286	0.656	0.0659	0.151	ND,Pc	T2601090.D	2026-02-20 22:02	1.482	13.934	0	318830	65.7	10.808	1.2%
SPRSEA-7-S-20260204	C39286	0.286	0.0659		18.6	0.434	20143	0.286	0.656	0.0659	0.151	ND,Pc	T2601099.D	2026-02-21 01:57	1.482	13.768	2542	322270	65.7	10.807	2.3%
SPRSEA-8-S-20260204	B49539	0.286	0.0659		18.5	0.434	20142	0.286	0.656	0.0659	0.151	ND,Pc	T2601101.D	2026-02-21 02:49	1.482	13.769	4561	323885	65.7	10.802	2.8%
SPRSEA-9-S-20260204	C40194	0.286	0.0659		18.5	0.434	20139	0.286	0.656	0.0659	0.151	ND,Pc	T2601102.D	2026-02-21 03:15	1.482	13.763	3648	324345	65.7	10.802	3.0%
SPRSEA-10-S-20260204	C43865	0.286	0.0659		18.5	0.434	20139	0.286	0.656	0.0659	0.151	ND,Pc	T2601103.D	2026-02-21 03:42	1.482	13.763	13027	323359	65.7	10.808	2.7%
SPRSEA-11-S-20260204	C59943	0.706	0.163	6.20	18.6	0.434	20238	0.284	0.653	0.0656	0.150	Pc	T2601104.D	2026-02-21 04:07	1.482	13.763	45790	327124	65.7	10.802	3.9%
SPRSEA-12-S-20260204	C40591	0.783	0.180	6.88	18.6	0.434	20221	0.285	0.653	0.0656	0.151	Pc	T2601105.D	2026-02-21 04:33	1.482	13.763	50166	323130	65.7	10.808	2.6%
SPRSEA-12-D-20260204	C34183	1.09	0.250	9.53	18.6	0.434	20221	0.285	0.653	0.0656	0.151	Pc	T2601106.D	2026-02-21 04:59	1.482	13.763	69624	323638	65.7	10.802	2.7%
SPRSEA-12-B-20260204	C69448	0.285	0.0656		18.6	0.434	20221	0.285	0.653	0.0656	0.151	ND,Pc	T2601091.D	2026-02-20 22:29	1.482	13.799	189	325210	65.7	10.802	3.2%

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.: 2026GC104-1 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/m³)	SPRSEA-6-B-20260204	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-B-20260204	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSEA-6-D-20260204	7.6%	Pass	16%	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-D-20260204	9.4%	Pass	12%	Pass	13%	Pass	26%	Pass	32%	Fail

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC104-1 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	T2601088.D	C43194	Cal	1.335	1.234	1.335	8.2%	-20%		Pass	
2026GC104 Method Blank-1	T2601089.D	C01922	Blank		1.234	1.335			0.55%	Pass	ND
M325B CCV 5	T2601100.D	C37972	Check	1.323	1.234	1.335	7.2%		1.4%	Pass	
M325B CCV 5	T2601107.D	B49492	Check	1.332	1.234	1.335	8.0%		1.8%	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	T2601088.D	C43194	Cal	1.821	1.433	1.821	27%	-18%		Pass	
2026GC104 Method Blank-1	T2601089.D	C01922	Blank		1.433	1.821			0.077%	Pass	ND
M325B CCV 5	T2601100.D	C37972	Check	1.700	1.433	1.821	19%		3.6%	Pass	
M325B CCV 5	T2601107.D	B49492	Check	1.762	1.433	1.821	23%		2.9%	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	T2601088.D	C43194	Cal	1.835	1.616	1.835	14%	-18%		Pass	
2026GC104 Method Blank-1	T2601089.D	C01922	Blank		1.616	1.835			0.077%	Pass	ND
M325B CCV 5	T2601100.D	C37972	Check	1.668	1.616	1.835	3.2%		3.6%	Pass	
M325B CCV 5	T2601107.D	B49492	Check	1.778	1.616	1.835	10%		2.9%	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	T2601088.D	C43194	Cal	1.455	1.275	1.455	14%	-18%		Pass	
2026GC104 Method Blank-1	T2601089.D	C01922	Blank		1.275	1.455			0.077%	Pass	ND
M325B CCV 5	T2601100.D	C37972	Check	1.316	1.275	1.455	3.2%		3.6%	Pass	
M325B CCV 5	T2601107.D	B49492	Check	1.386	1.275	1.455	8.7%		2.9%	Pass	

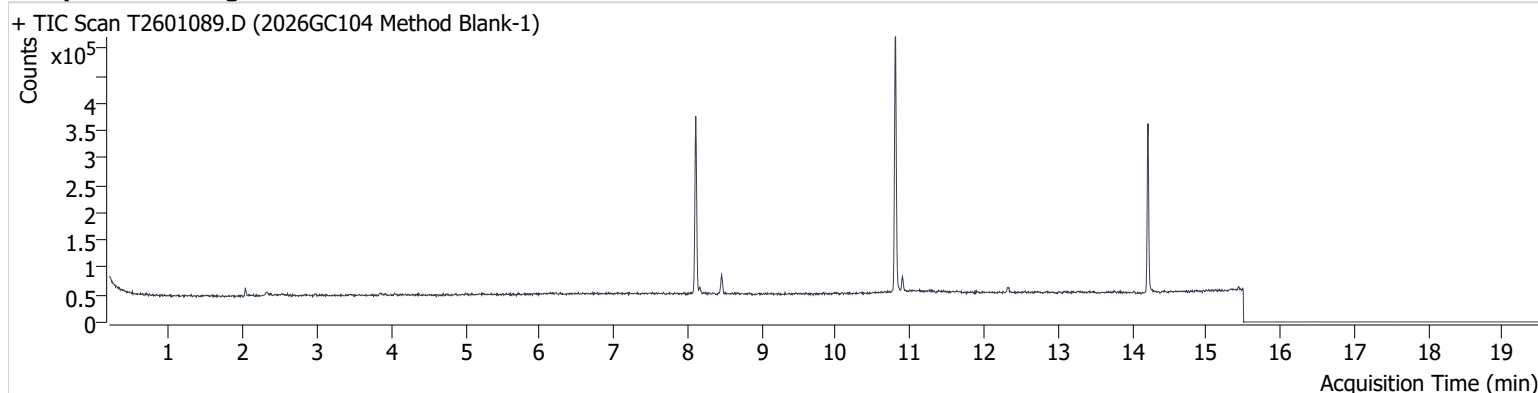
o-Xylene Calibration and Blanks

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	T2601088.D	C43194	Cal	1.482	1.290	1.482	15%	-18%		Pass	
2026GC104 Method Blank-1	T2601089.D	C01922	Blank		1.290	1.482			0.077%	Pass	ND
M325B CCV 5	T2601100.D	C37972	Check	1.346	1.290	1.482	4.3%		3.6%	Pass	
M325B CCV 5	T2601107.D	B49492	Check	1.423	1.290	1.482	10%		2.9%	Pass	

Chromatograms

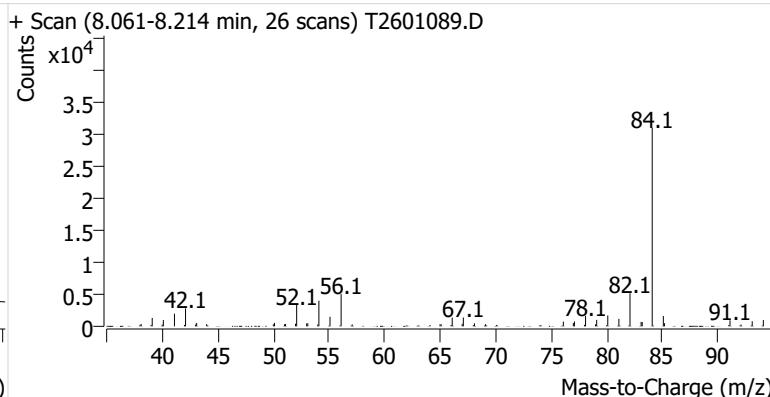
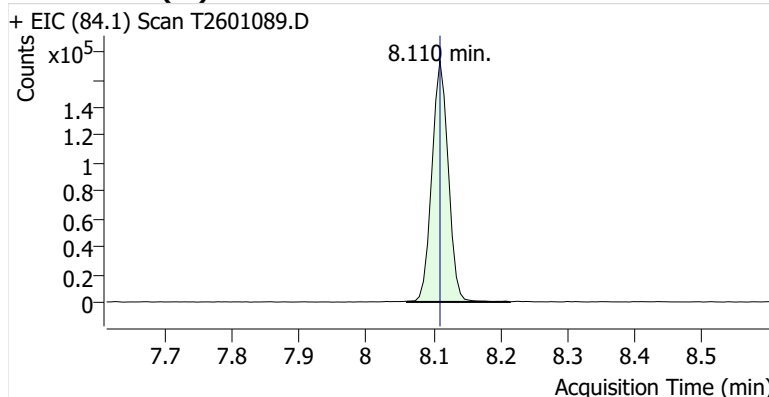
Name 2026GC104 Method Blank-1
Comment C01922
Data File T2601089.D
Acq. Date-Time 2/20/2026 9:36:26 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

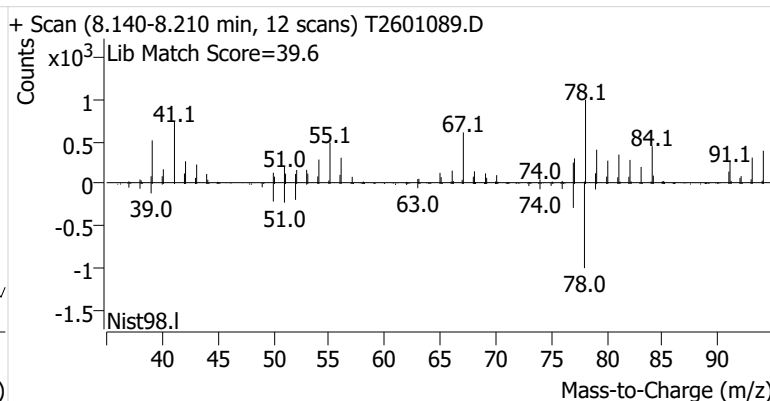
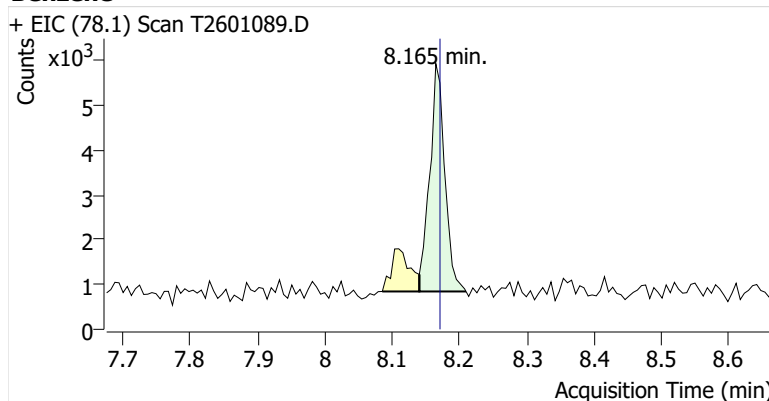


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	293,317	
Benzene	Benzene-d6 (IS)	8.165	8.171	7,945	
Toluene-d8 (IS)		10.801	10.808	315,233	
Toluene	Toluene-d8 (IS)	10.899	10.900	18,151	
Ethylbenzene	Toluene-d8 (IS)	13.090	13.090	1,073	
m-/p-Xylenes	Toluene-d8 (IS)	13.267	13.267	1,501	m
o-Xylene	Toluene-d8 (IS)	13.763	13.769	774	m

Benzene-d6 (IS)

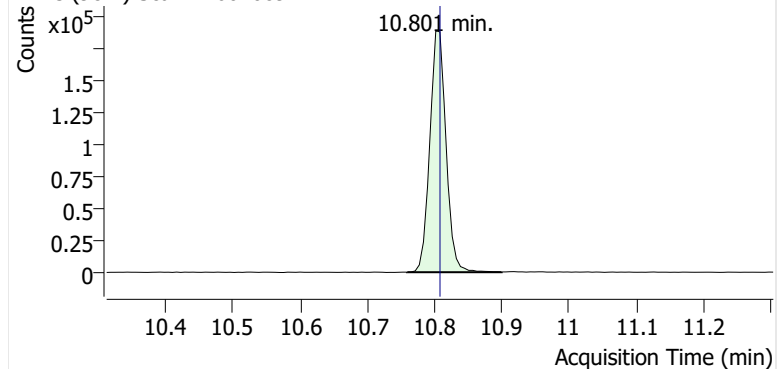


Benzene

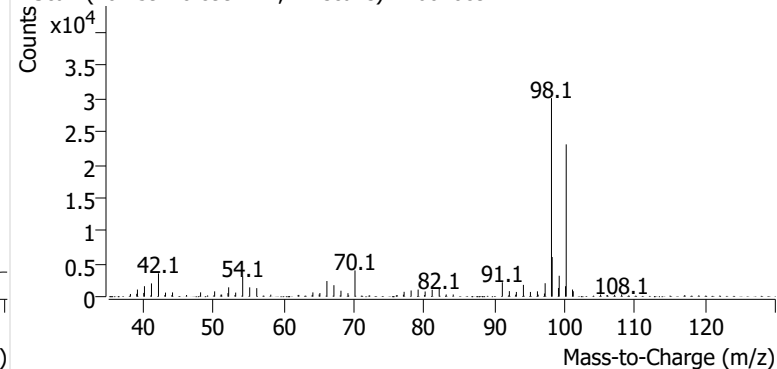


Toluene-d8 (IS)

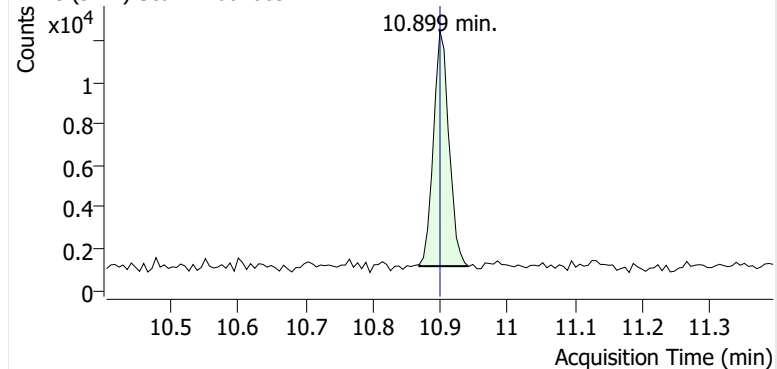
+ EIC (98.1) Scan T2601089.D



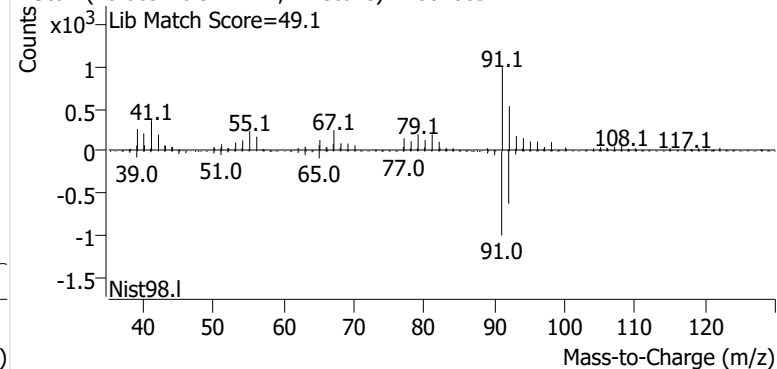
+ Scan (10.759-10.899 min, 24 scans) T2601089.D

**Toluene**

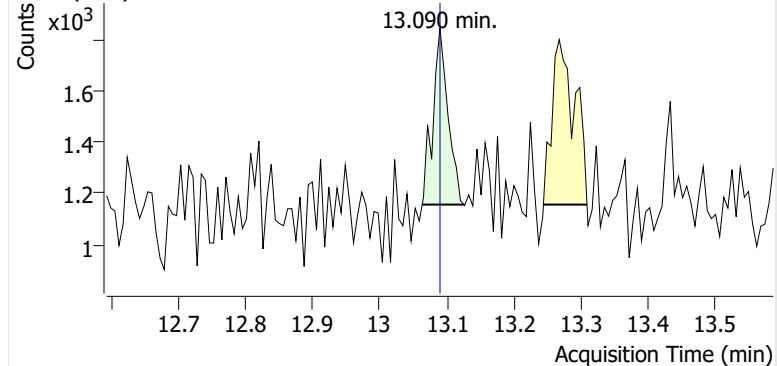
+ EIC (91.1) Scan T2601089.D



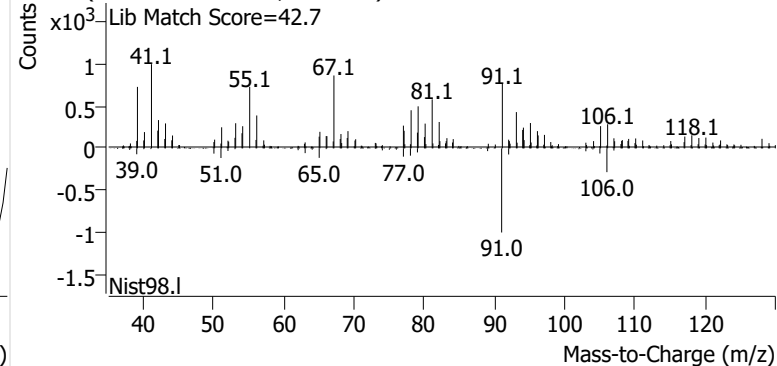
+ Scan (10.869-10.942 min, 12 scans) T2601089.D

**Ethylbenzene**

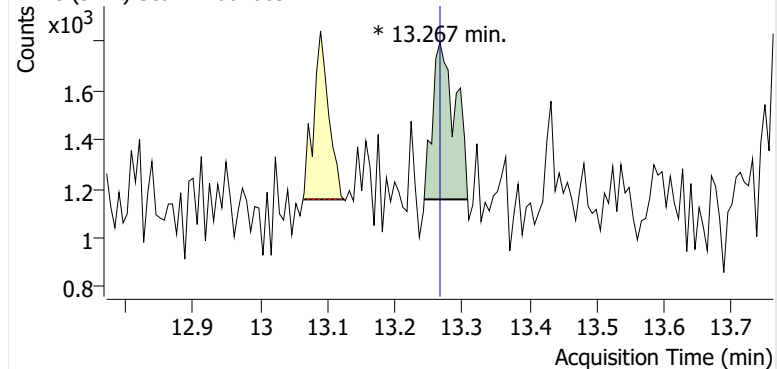
+ EIC (91.1) Scan T2601089.D



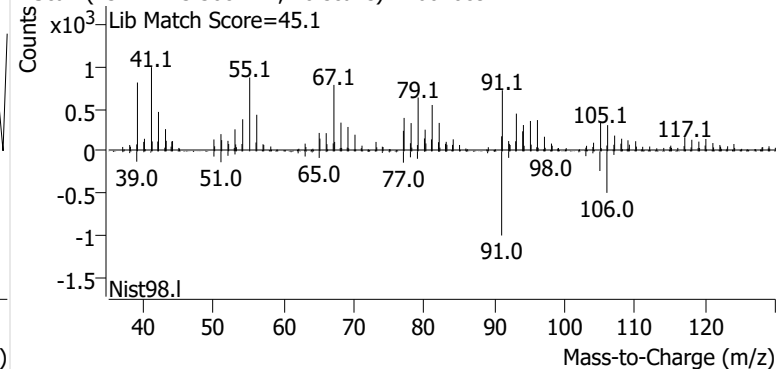
+ Scan (13.063-13.125 min, 10 scans) T2601089.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601089.D

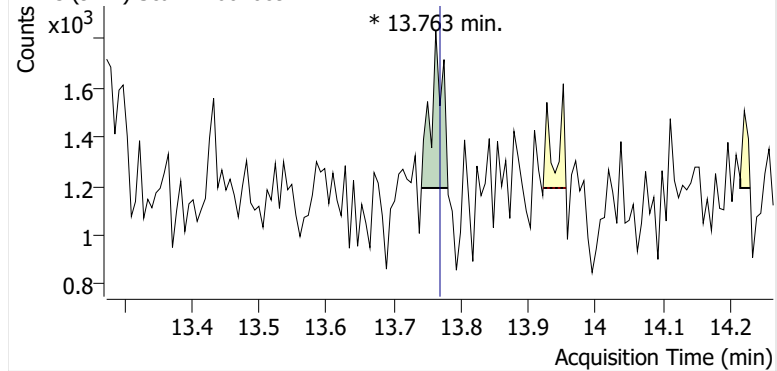


+ Scan (13.244-13.308 min, 10 scans) T2601089.D

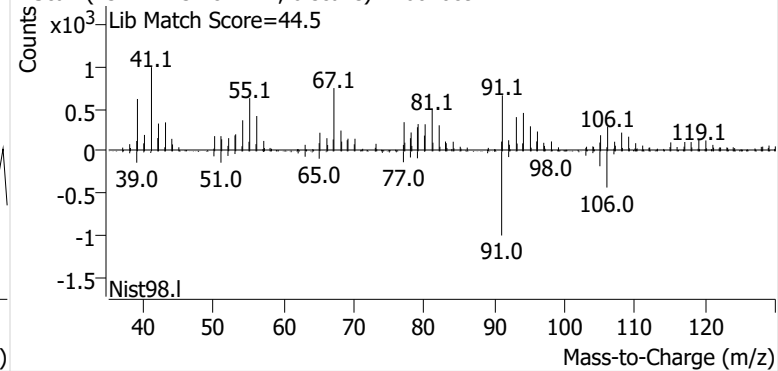


o-Xylene

+ EIC (91.1) Scan T2601089.D

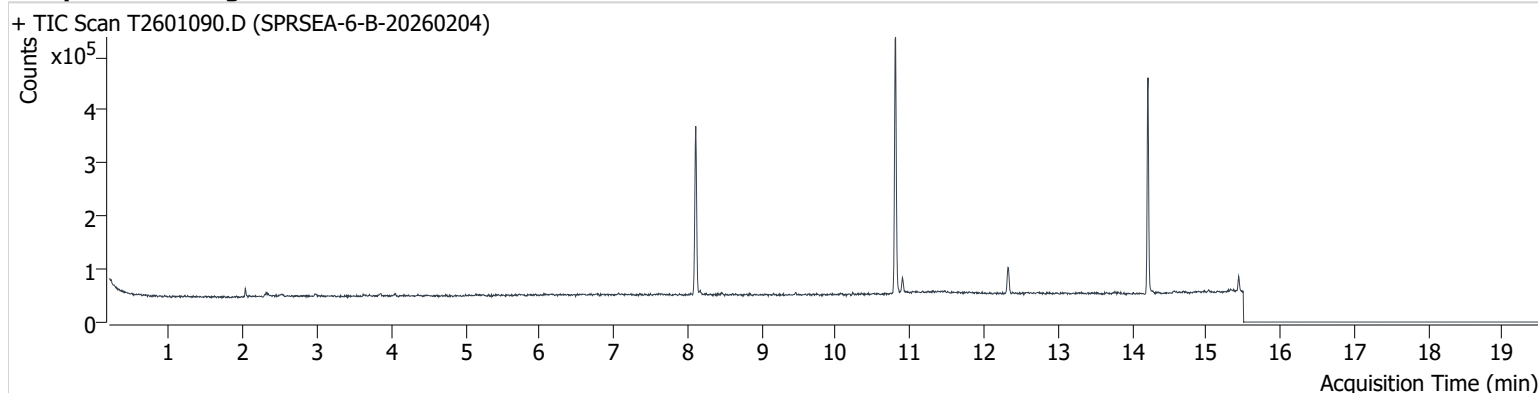


+ Scan (13.741-13.781 min, 6 scans) T2601089.D



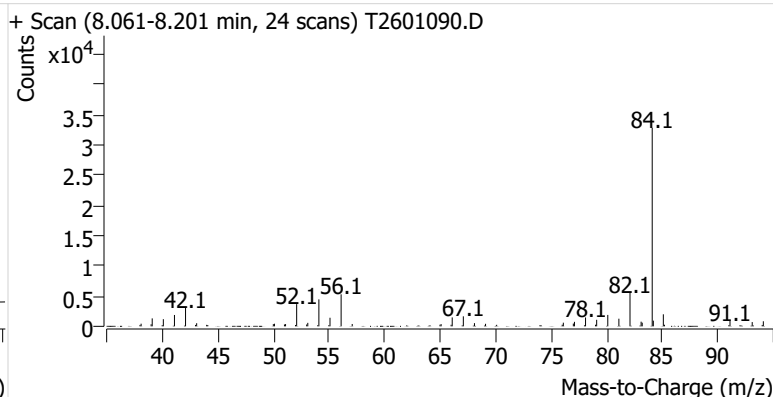
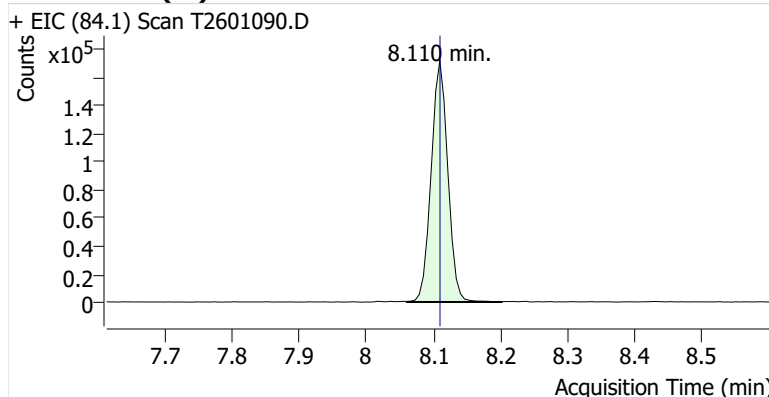
Name SPRSEA-6-B-20260204
Comment C68645
Data File T2601090.D
Acq. Date-Time 2/20/2026 10:02:56 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

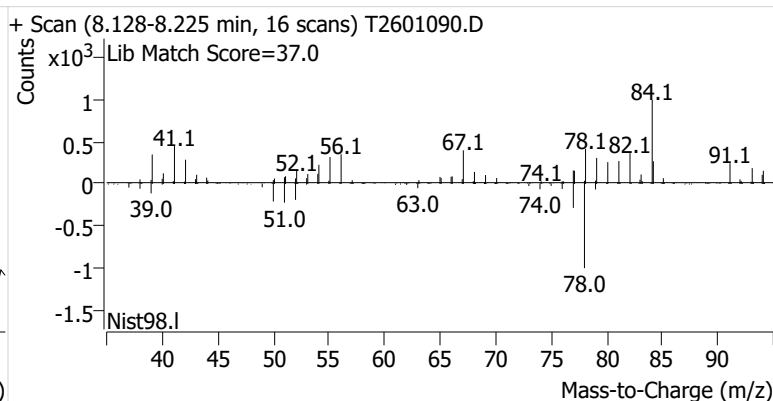
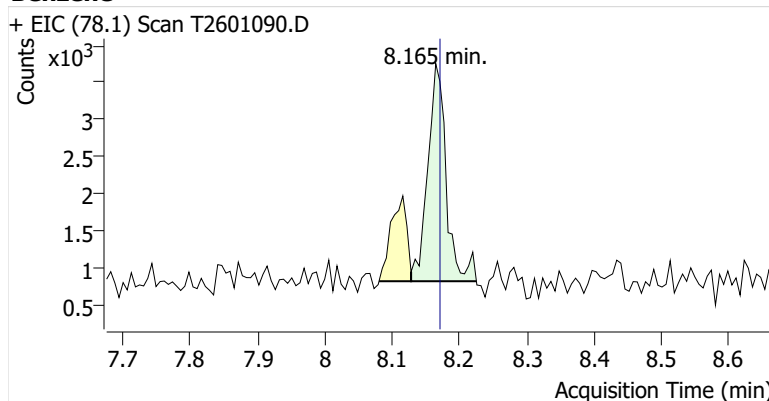


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	295,135	
Benzene	Benzene-d6 (IS)	8.165	8.171	5,531	
Toluene-d8 (IS)		10.808	10.808	318,830	
Toluene	Toluene-d8 (IS)	10.899	10.900	19,730	
Ethylbenzene	Toluene-d8 (IS)	13.065	13.090	221	m
m-/p-Xylenes	Toluene-d8 (IS)	13.267	13.267	278	
o-Xylene	Toluene-d8 (IS)	13.934	13.769	ND	m

Benzene-d6 (IS)

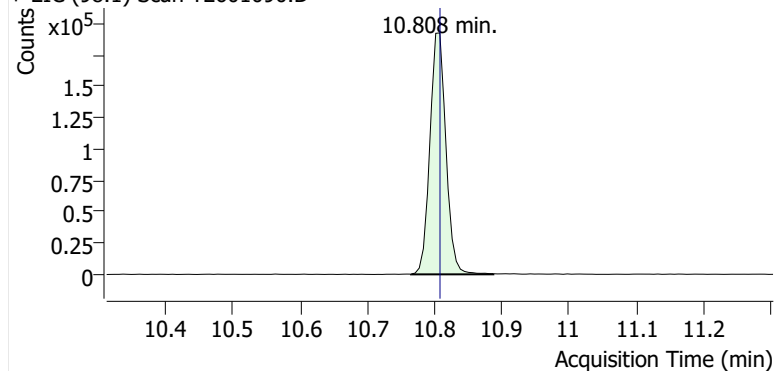


Benzene

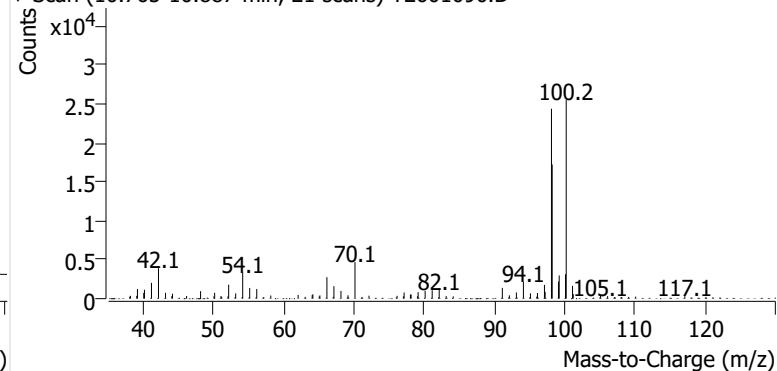


Toluene-d8 (IS)

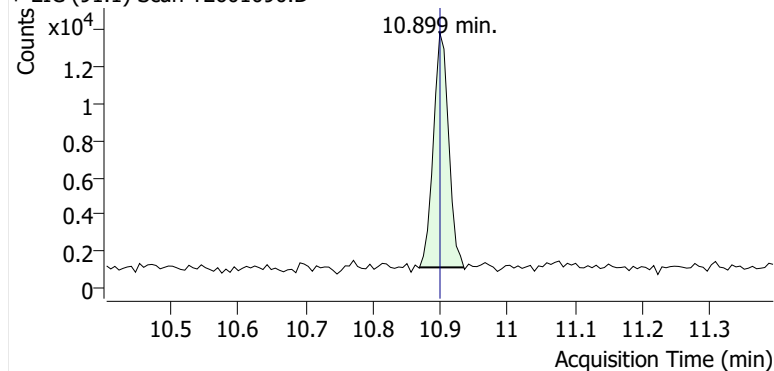
+ EIC (98.1) Scan T2601090.D



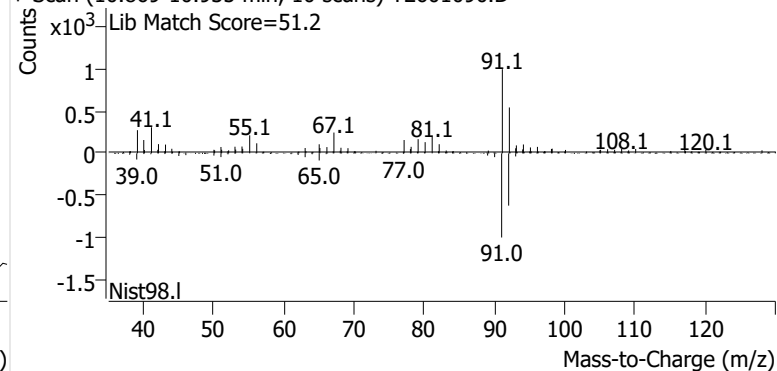
+ Scan (10.765-10.887 min, 21 scans) T2601090.D

**Toluene**

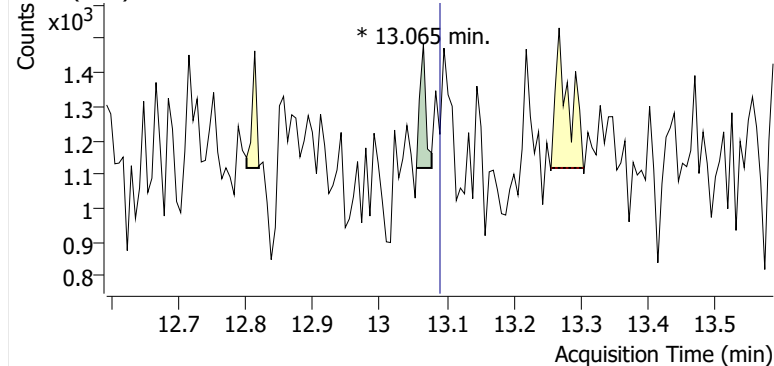
+ EIC (91.1) Scan T2601090.D



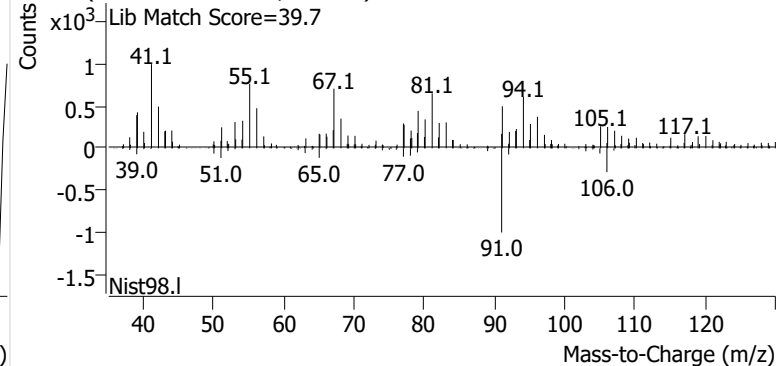
+ Scan (10.869-10.935 min, 10 scans) T2601090.D

**Ethylbenzene**

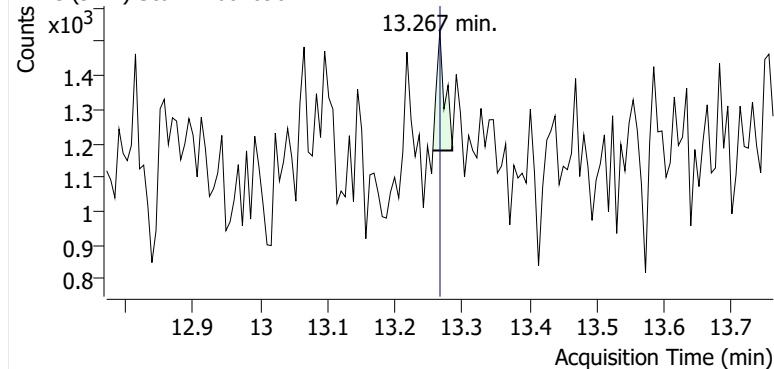
+ EIC (91.1) Scan T2601090.D



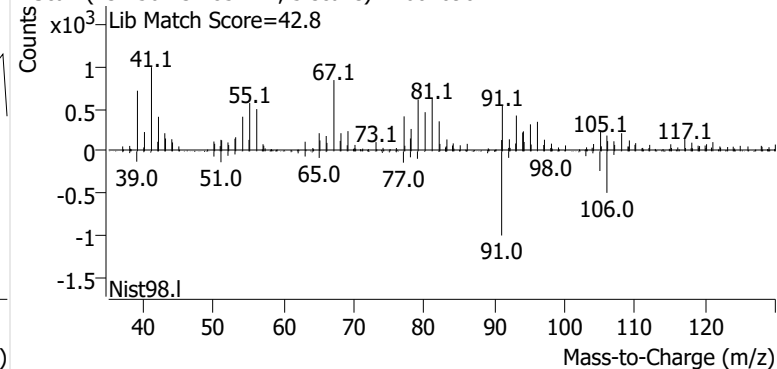
+ Scan (13.055-13.077 min, 4 scans) T2601090.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601090.D

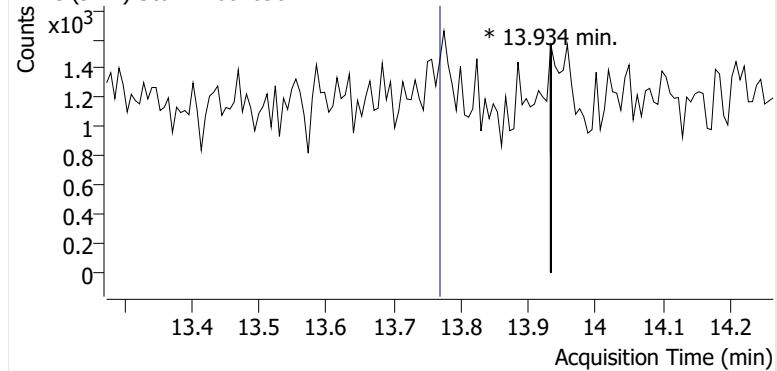


+ Scan (13.256-13.285 min, 5 scans) T2601090.D

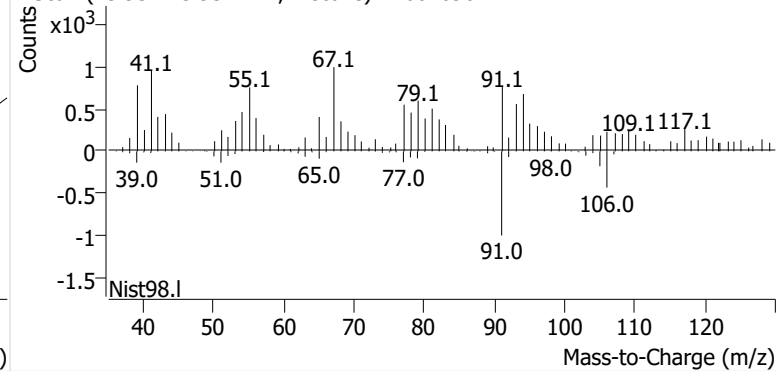


o-Xylene

+ EIC (91.1) Scan T2601090.D

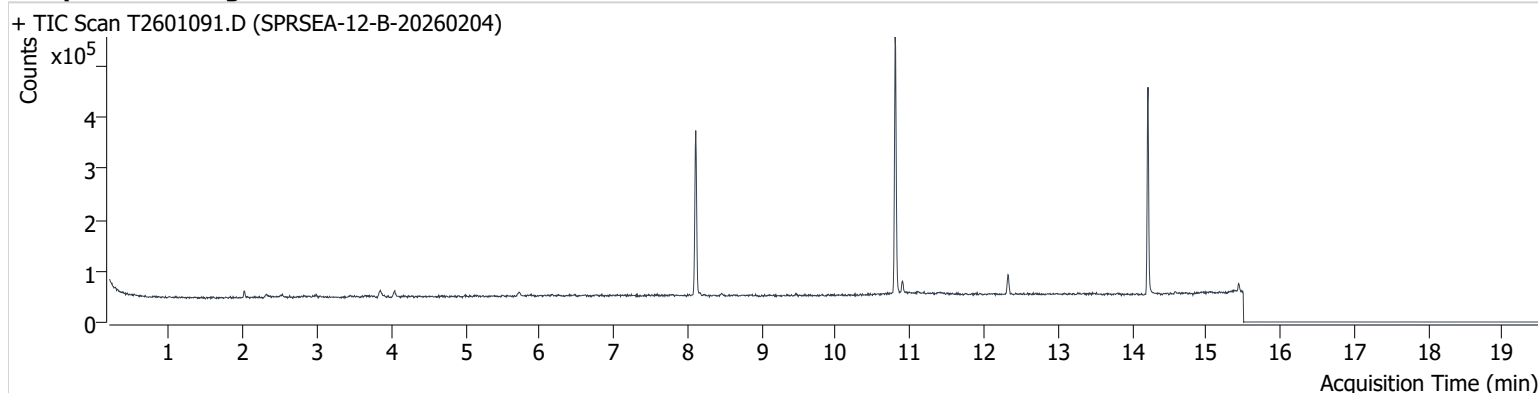


+ Scan (13.934-13.934 min, 1 scans) T2601090.D



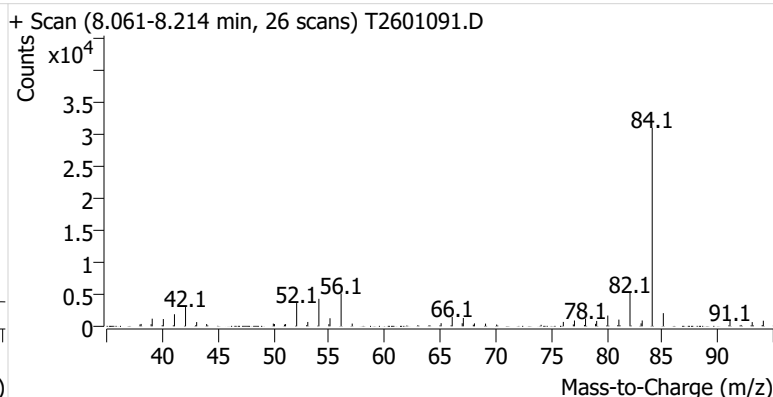
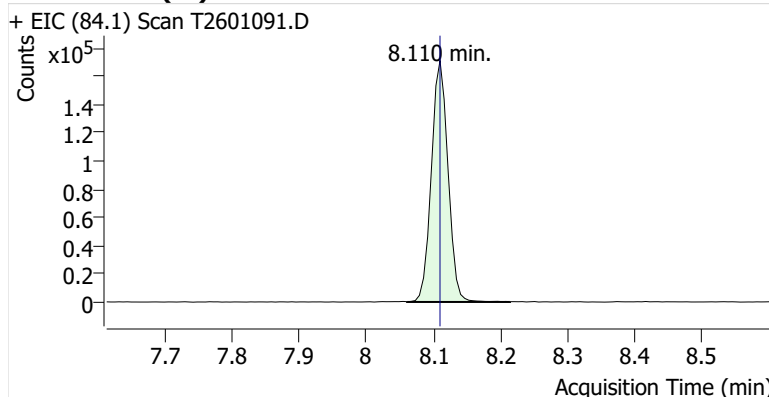
Name SPRSEA-12-B-20260204
Comment C69448
Data File T2601091.D
Acq. Date-Time 2/20/2026 10:29:18 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

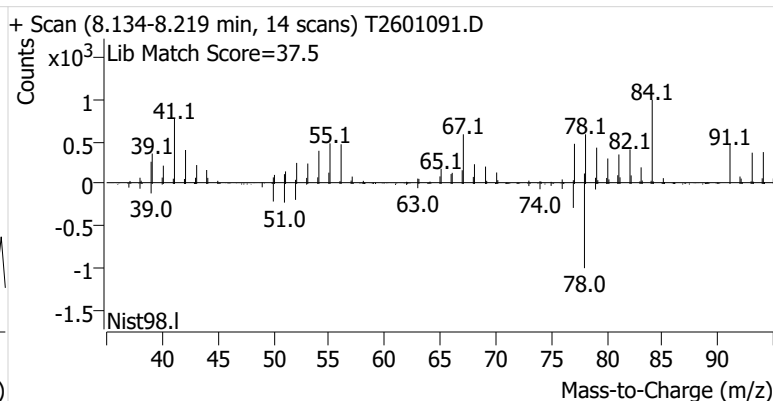
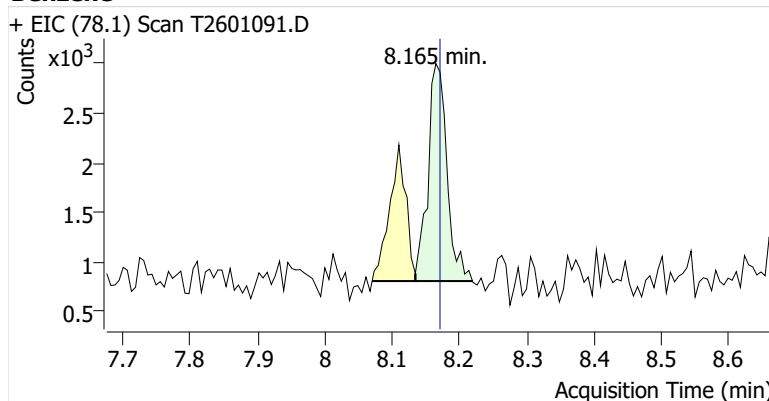


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	293,932	
Benzene	Benzene-d6 (IS)	8.165	8.171	4,284	
Toluene-d8 (IS)		10.802	10.808	325,210	
Toluene	Toluene-d8 (IS)	10.900	10.900	16,715	
Ethylbenzene	Toluene-d8 (IS)	13.084	13.090	608	
m-/p-Xylenes	Toluene-d8 (IS)	13.298	13.267	762	
o-Xylene	Toluene-d8 (IS)	13.799	13.769	189	

Benzene-d6 (IS)

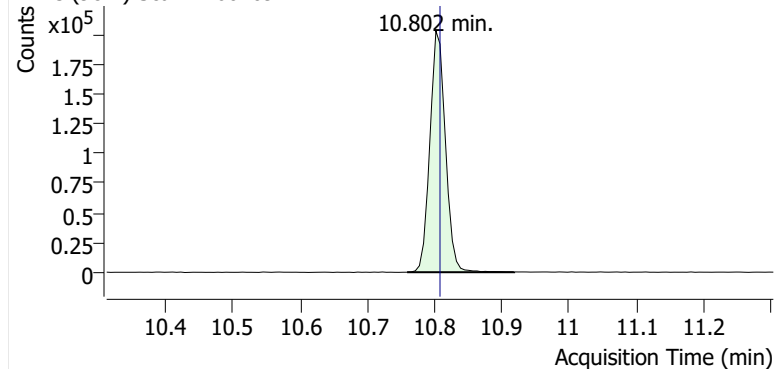


Benzene

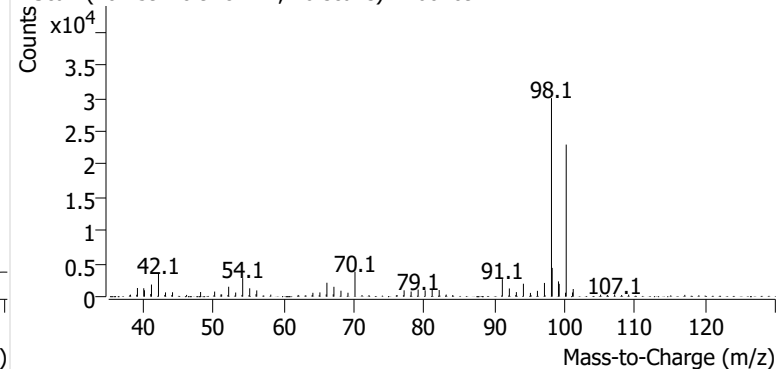


Toluene-d8 (IS)

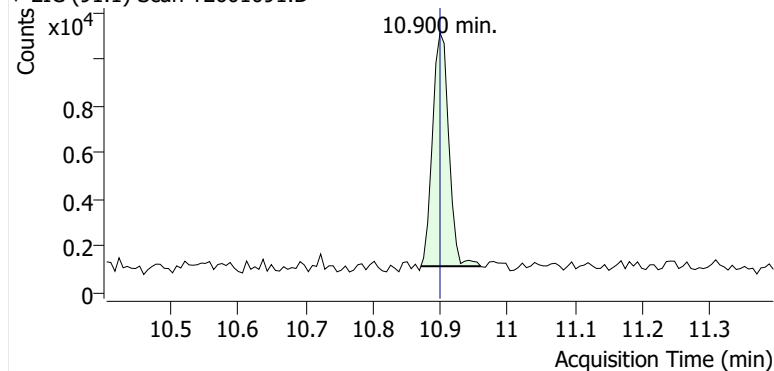
+ EIC (98.1) Scan T2601091.D



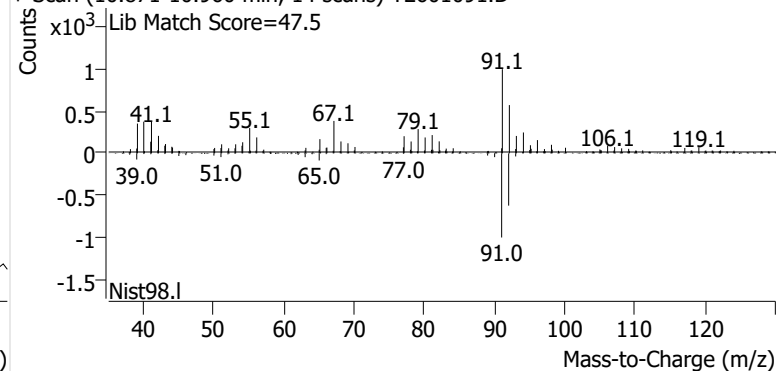
+ Scan (10.759-10.918 min, 26 scans) T2601091.D

**Toluene**

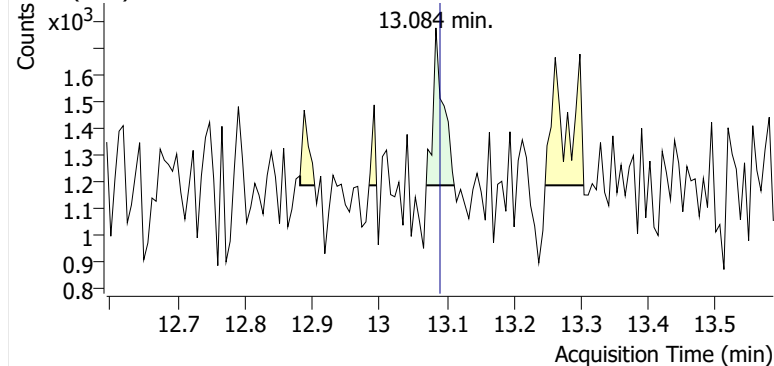
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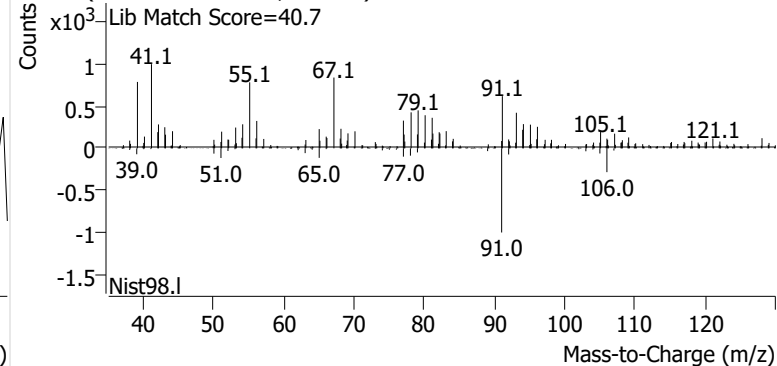
+ Scan (10.871-10.960 min, 14 scans) T2601091.D

**Ethylbenzene**

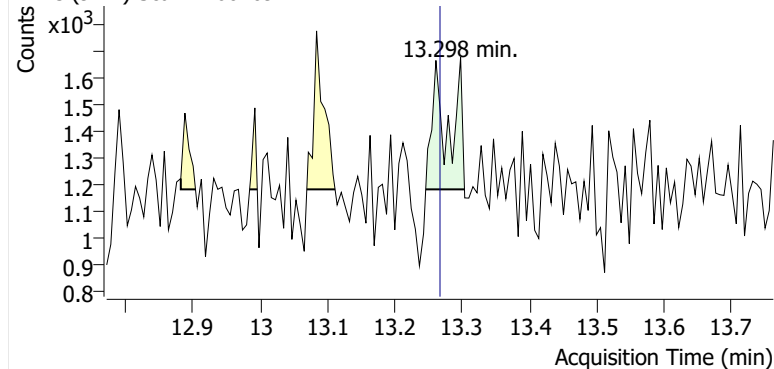
+ EIC (91.1) Scan T2601091.D



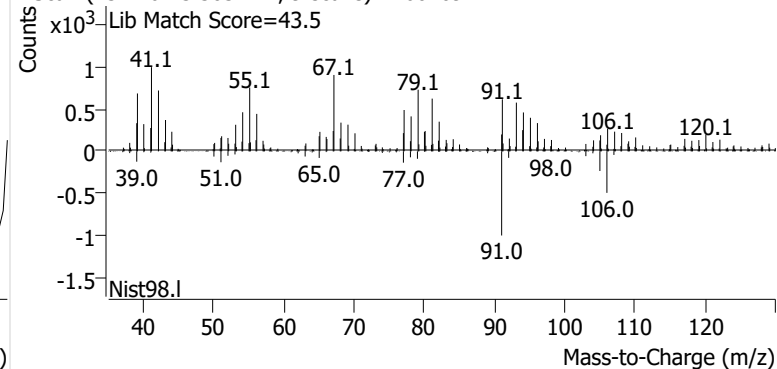
+ Scan (13.069-13.111 min, 7 scans) T2601091.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601091.D

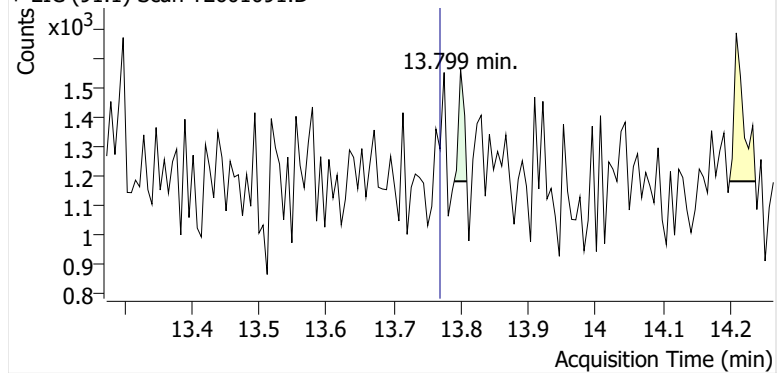


+ Scan (13.246-13.303 min, 9 scans) T2601091.D

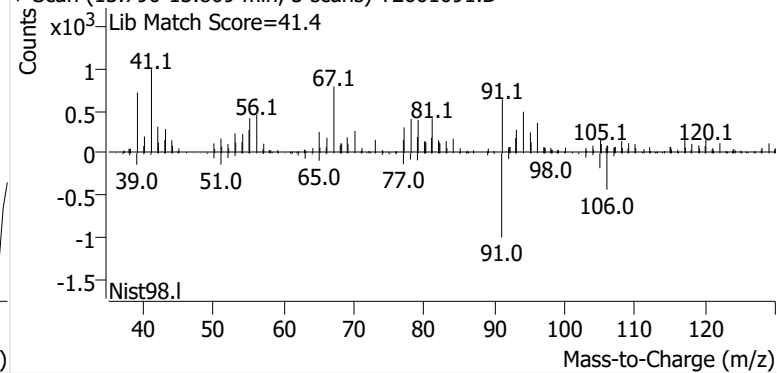


o-Xylene

+ EIC (91.1) Scan T2601091.D

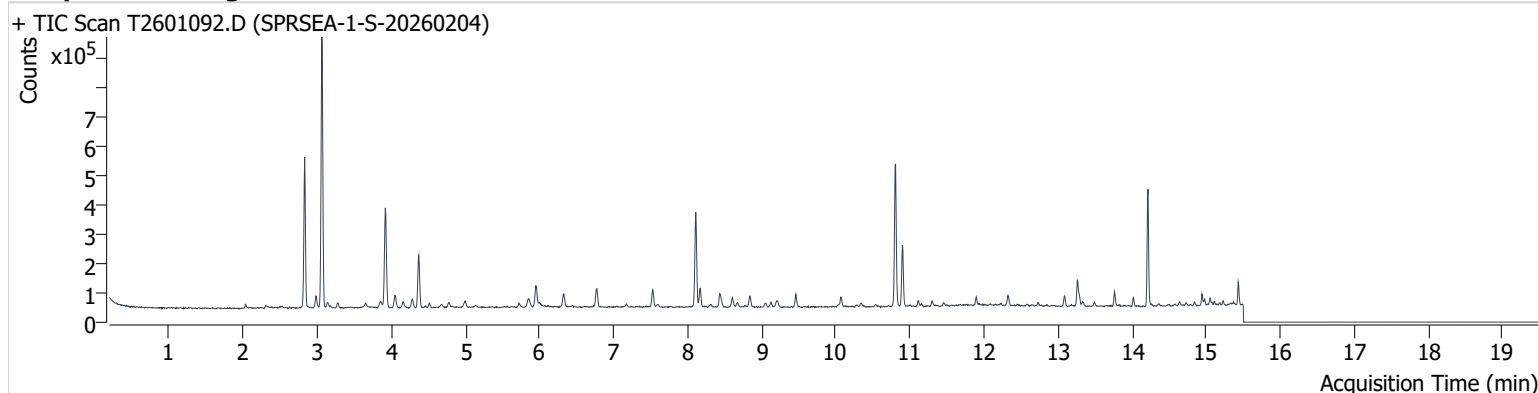


+ Scan (13.790-13.809 min, 3 scans) T2601091.D



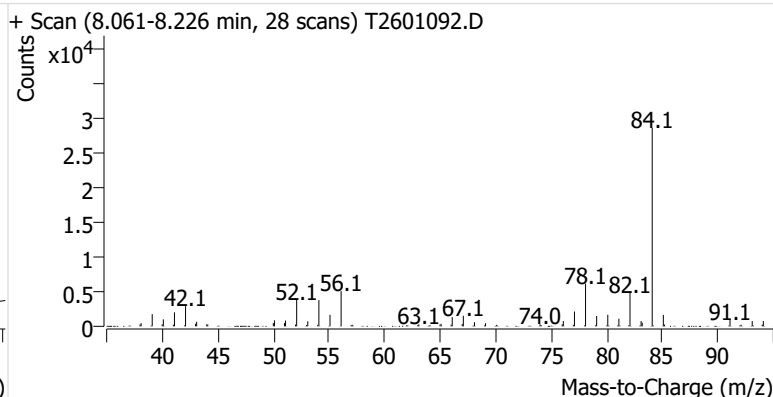
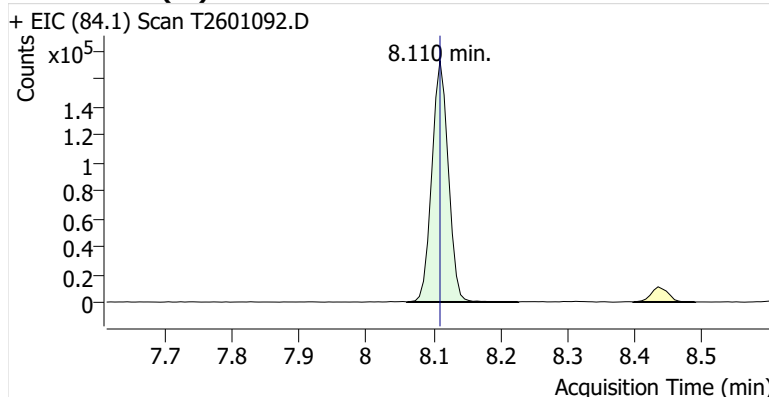
Name SPRSEA-1-S-20260204
Comment C68604
Data File T2601092.D
Acq. Date-Time 2/20/2026 10:55:33 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

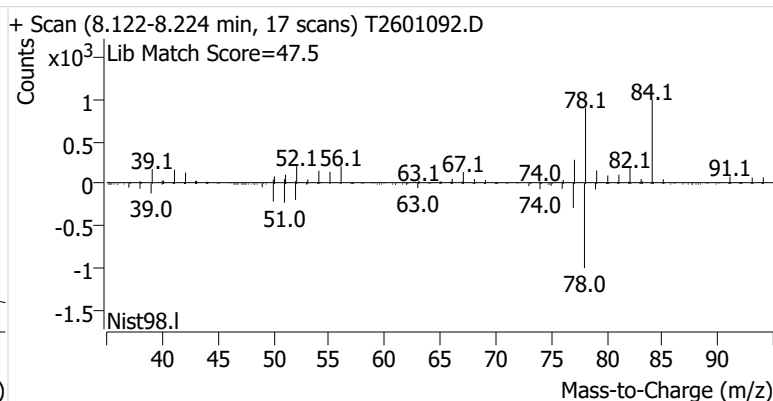
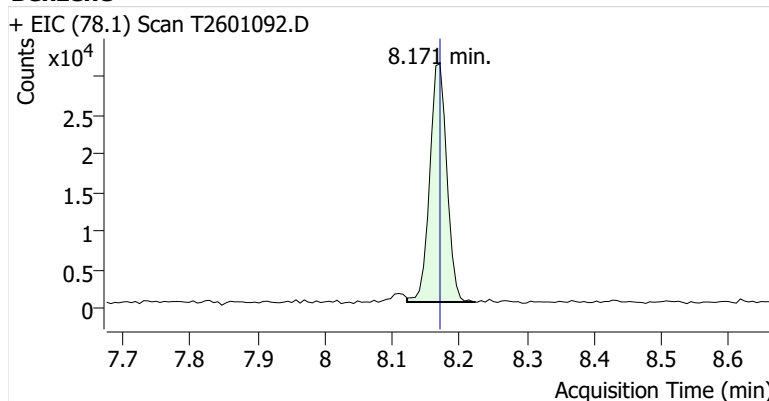


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	293,653	
Benzene	Benzene-d6 (IS)	8.171	8.171	54,585	
Toluene-d8 (IS)		10.808	10.808	324,048	
Toluene	Toluene-d8 (IS)	10.899	10.900	146,650	
Ethylbenzene	Toluene-d8 (IS)	13.090	13.090	23,427	
m-/p-Xylenes	Toluene-d8 (IS)	13.261	13.267	65,004	
o-Xylene	Toluene-d8 (IS)	13.763	13.769	25,536	

Benzene-d6 (IS)

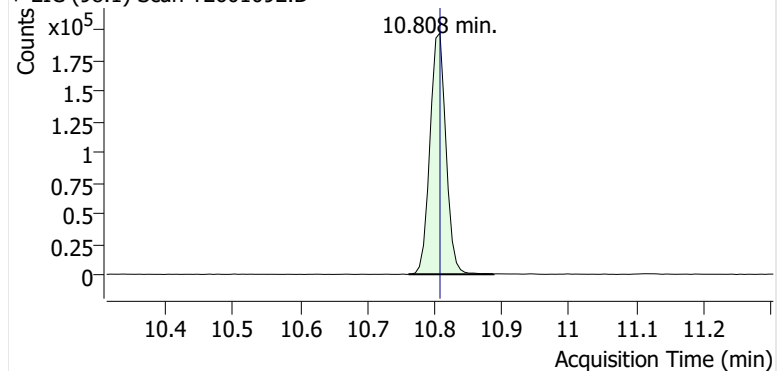


Benzene

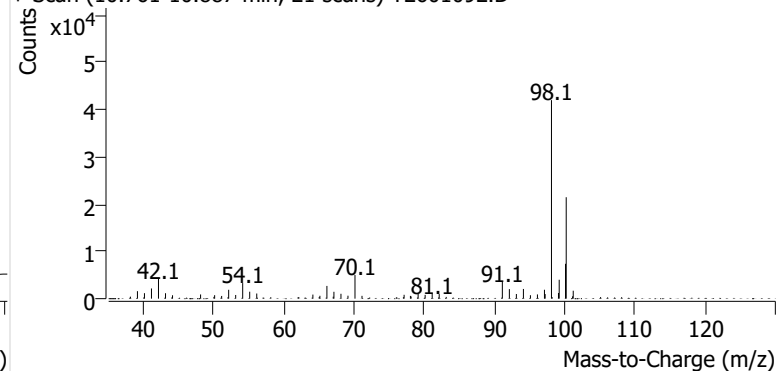


Toluene-d8 (IS)

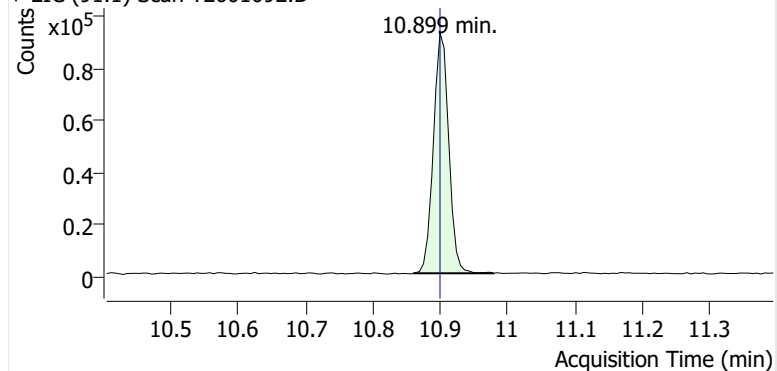
+ EIC (98.1) Scan T2601092.D



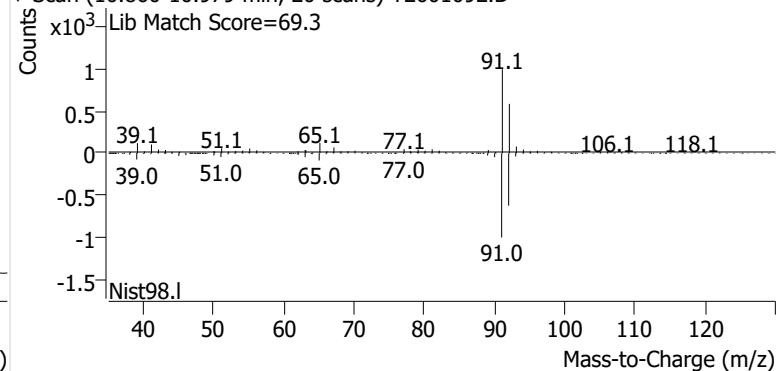
+ Scan (10.761-10.887 min, 21 scans) T2601092.D

**Toluene**

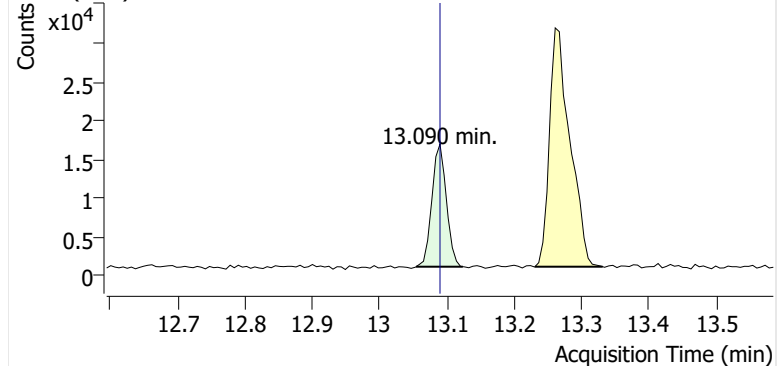
+ EIC (91.1) Scan T2601092.D



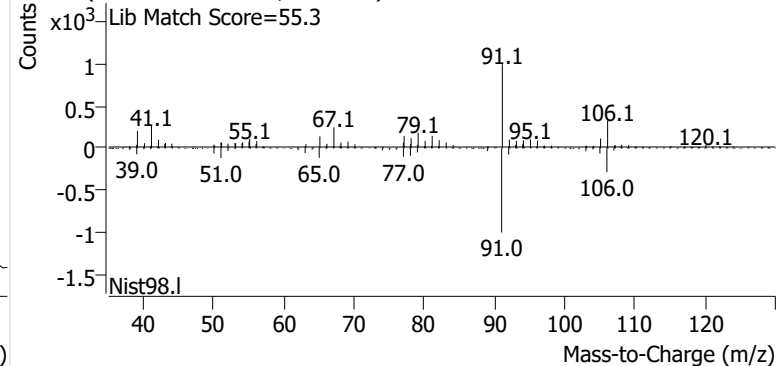
+ Scan (10.860-10.979 min, 20 scans) T2601092.D

**Ethylbenzene**

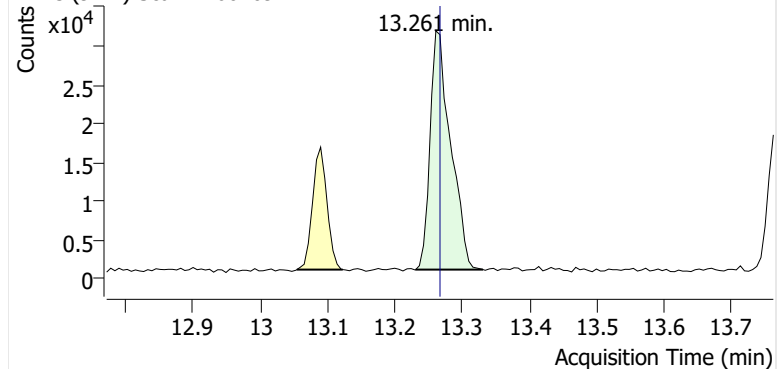
+ EIC (91.1) Scan T2601092.D



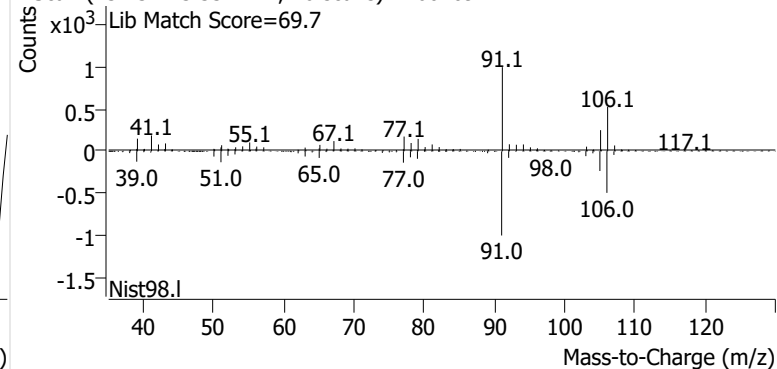
+ Scan (13.054-13.124 min, 11 scans) T2601092.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601092.D

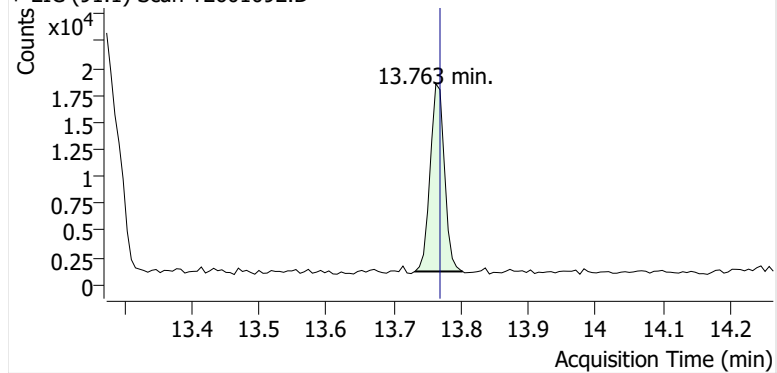


+ Scan (13.231-13.331 min, 16 scans) T2601092.D

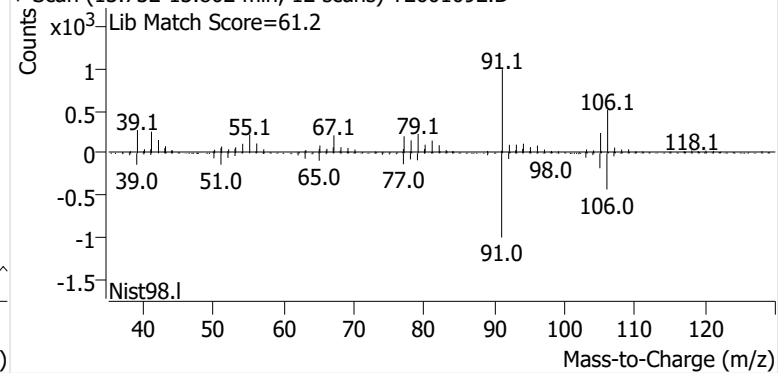


o-Xylene

+ EIC (91.1) Scan T2601092.D

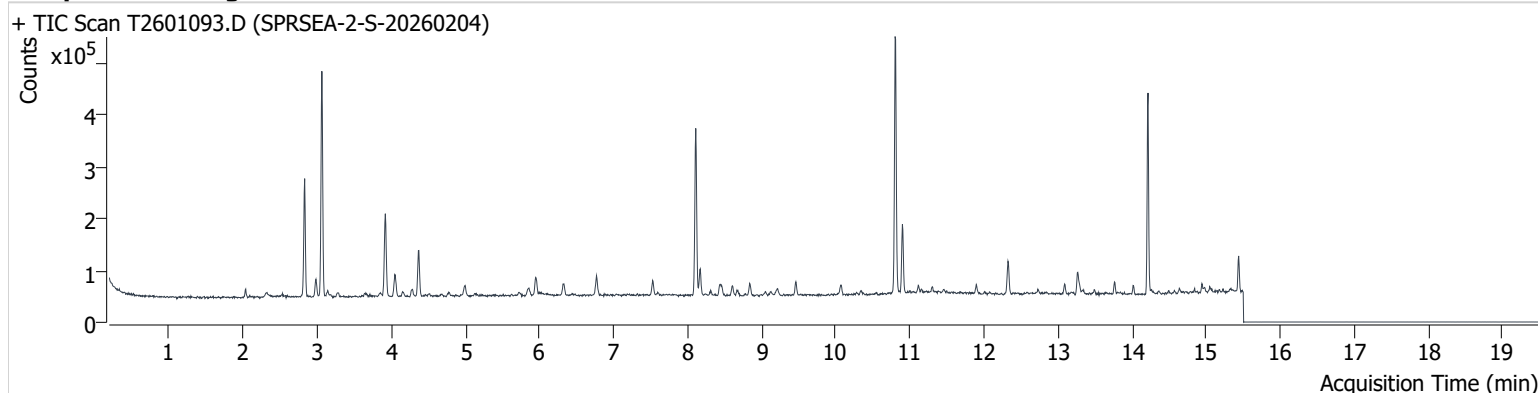


+ Scan (13.732-13.802 min, 12 scans) T2601092.D



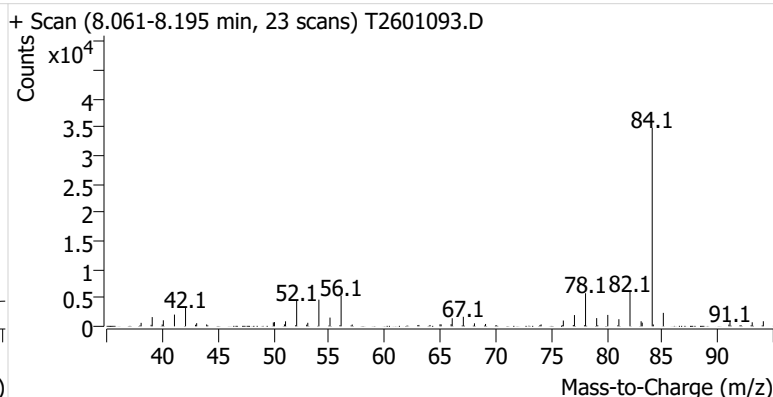
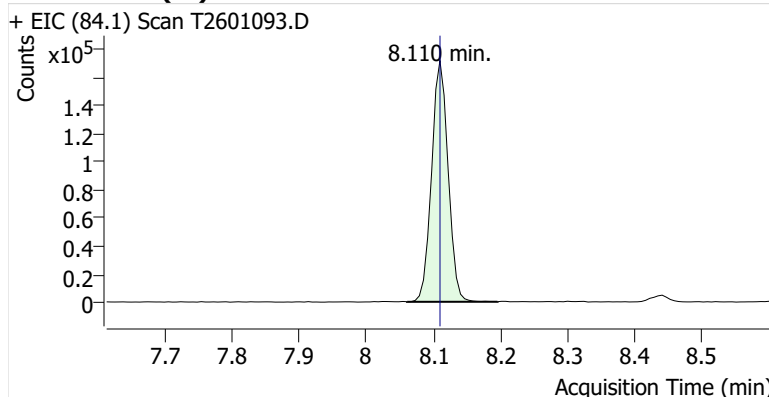
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Comment C59904
Data File T2601093.D
Acq. Date-Time 2/20/2026 11:22:04 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

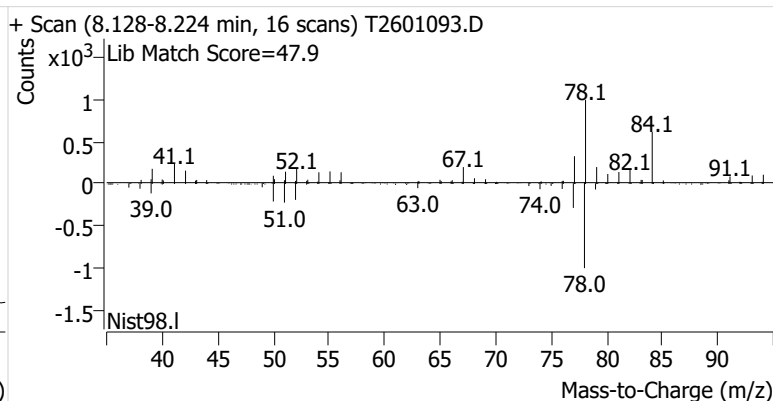
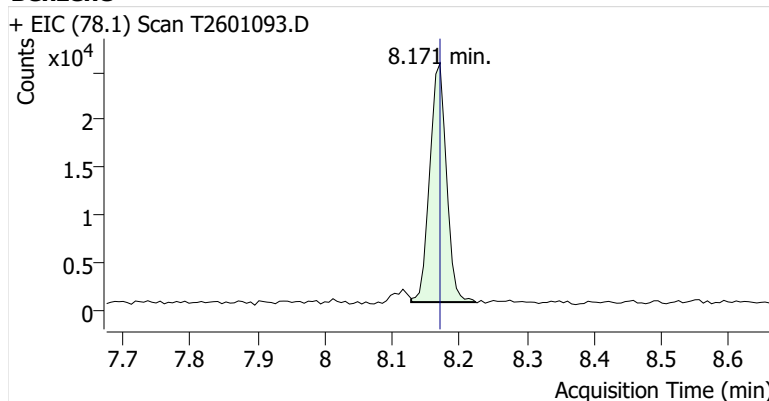


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	293,035	
Benzene	Benzene-d6 (IS)	8.171	8.171	43,193	
Toluene-d8 (IS)		10.802	10.808	328,877	
Toluene	Toluene-d8 (IS)	10.899	10.900	91,833	
Ethylbenzene	Toluene-d8 (IS)	13.090	13.090	12,138	
m-/p-Xylenes	Toluene-d8 (IS)	13.267	13.267	30,995	
o-Xylene	Toluene-d8 (IS)	13.763	13.769	12,337	

Benzene-d6 (IS)

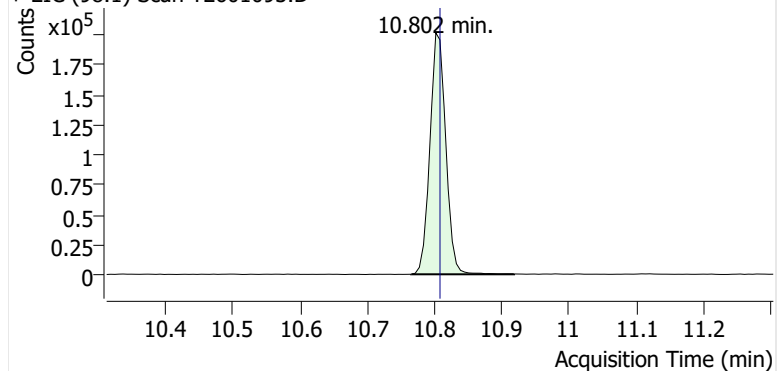


Benzene

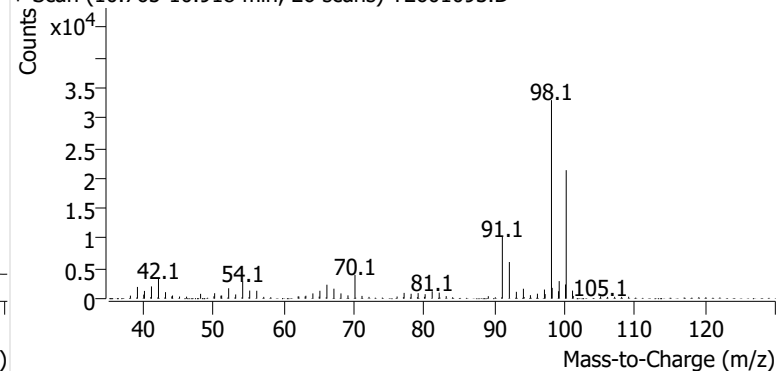


Toluene-d8 (IS)

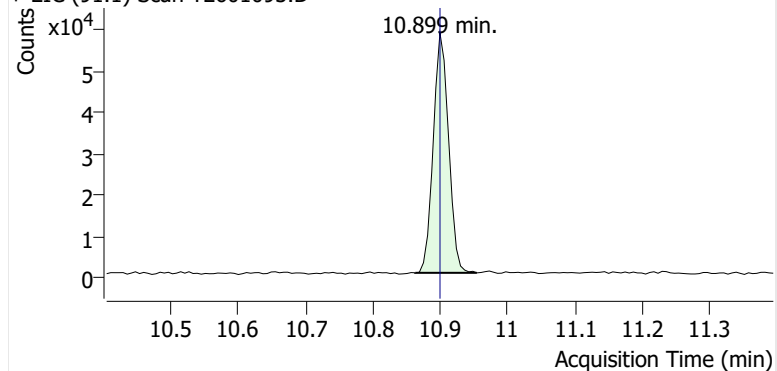
+ EIC (98.1) Scan T2601093.D



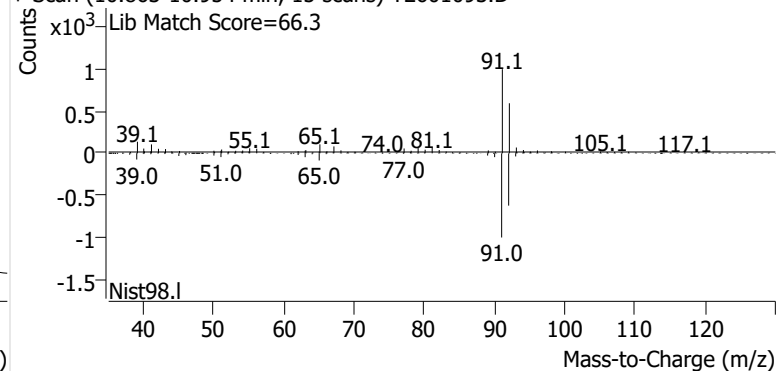
+ Scan (10.765-10.918 min, 26 scans) T2601093.D

**Toluene**

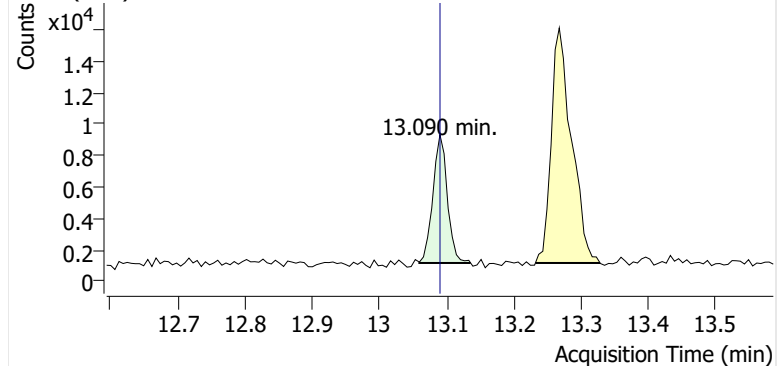
+ EIC (91.1) Scan T2601093.D



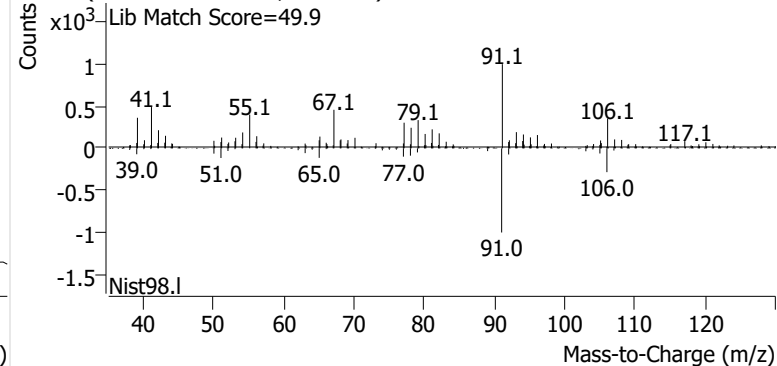
+ Scan (10.863-10.954 min, 15 scans) T2601093.D

**Ethylbenzene**

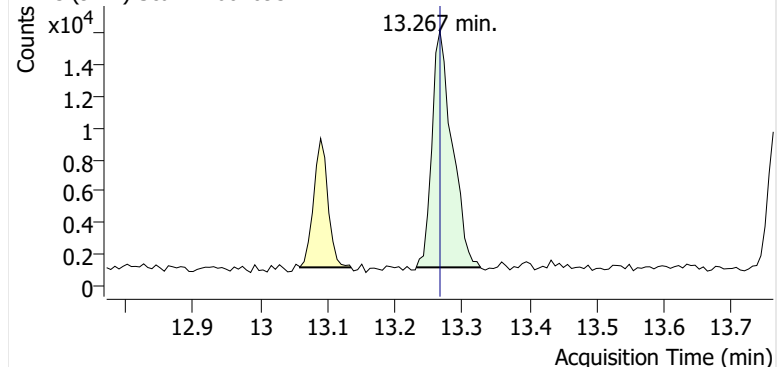
+ EIC (91.1) Scan T2601093.D



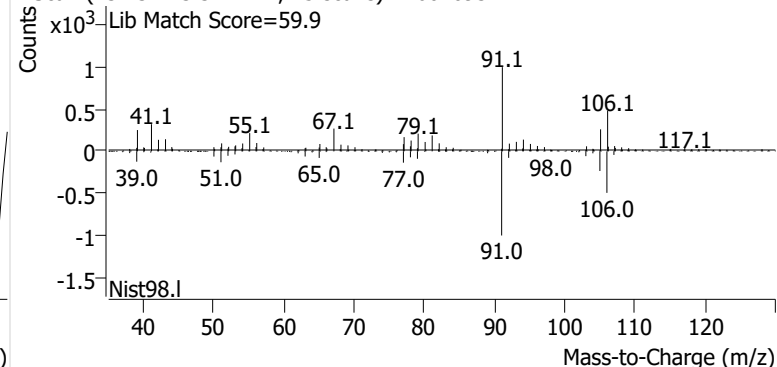
+ Scan (13.059-13.135 min, 13 scans) T2601093.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601093.D

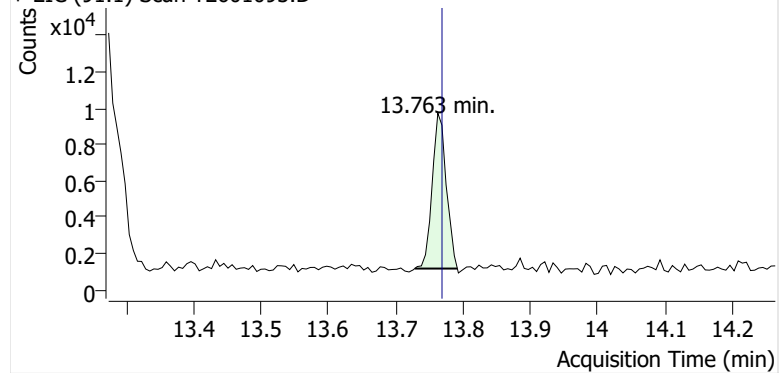


+ Scan (13.232-13.327 min, 15 scans) T2601093.D

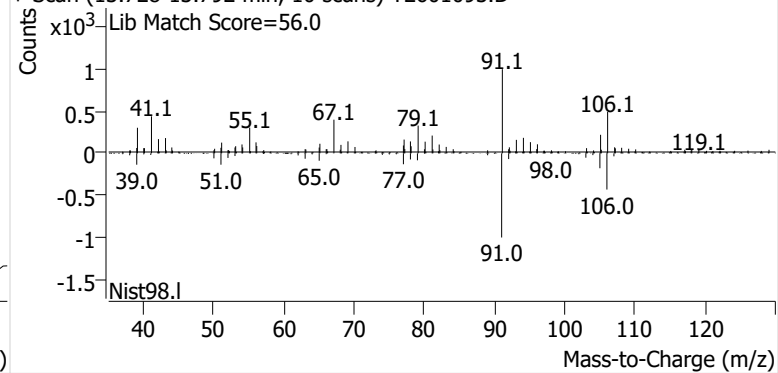


o-Xylene

+ EIC (91.1) Scan T2601093.D

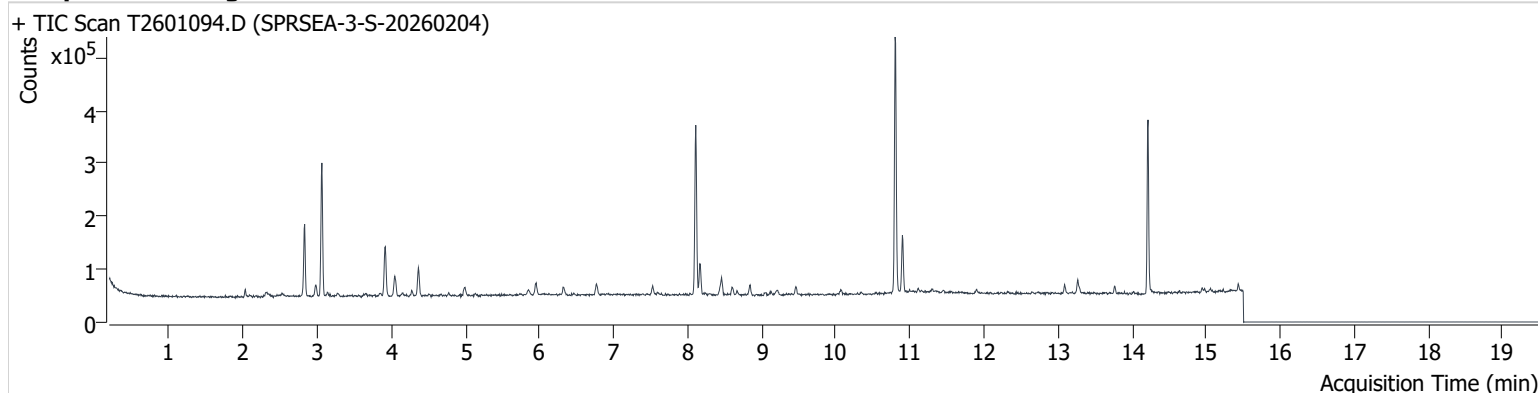


+ Scan (13.728-13.792 min, 10 scans) T2601093.D



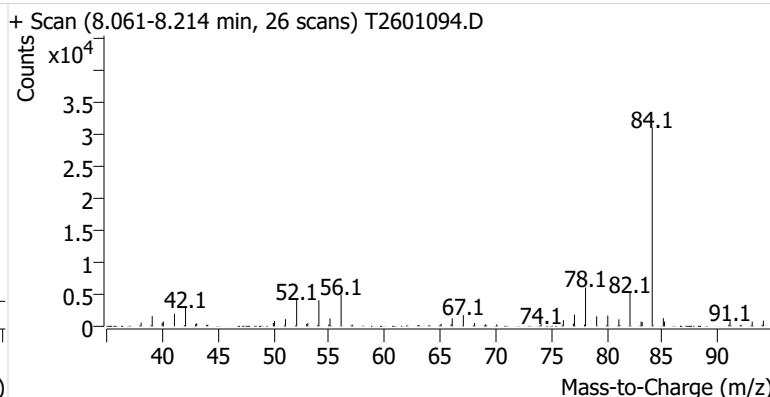
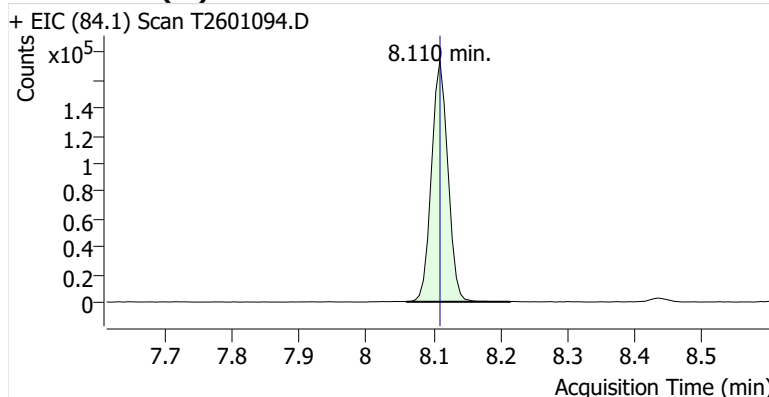
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Comment C43618
Data File T2601094.D
Acq. Date-Time 2/20/2026 11:48:05 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

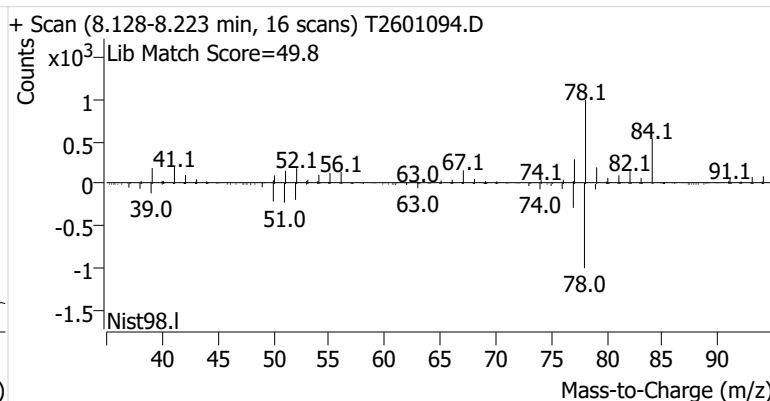
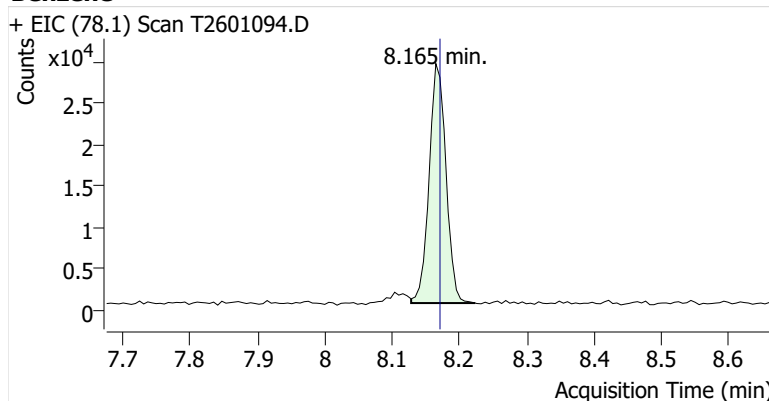


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	294,251	
Benzene	Benzene-d6 (IS)	8.165	8.171	50,602	
Toluene-d8 (IS)		10.802	10.808	323,028	
Toluene	Toluene-d8 (IS)	10.899	10.900	73,896	
Ethylbenzene	Toluene-d8 (IS)	13.090	13.090	10,872	
m-/p-Xylenes	Toluene-d8 (IS)	13.267	13.267	18,055	
o-Xylene	Toluene-d8 (IS)	13.763	13.769	7,567	

Benzene-d6 (IS)

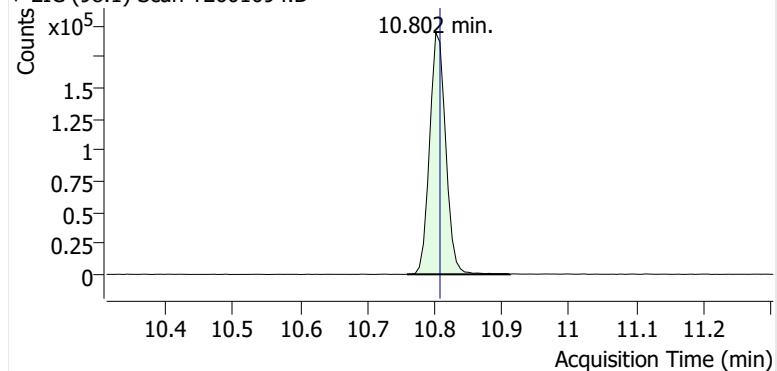


Benzene

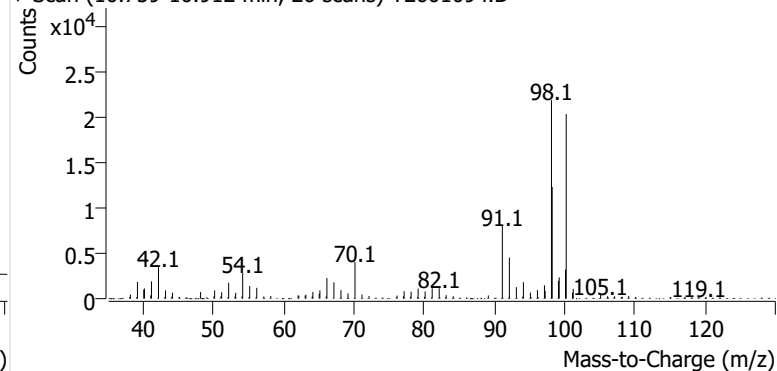


Toluene-d8 (IS)

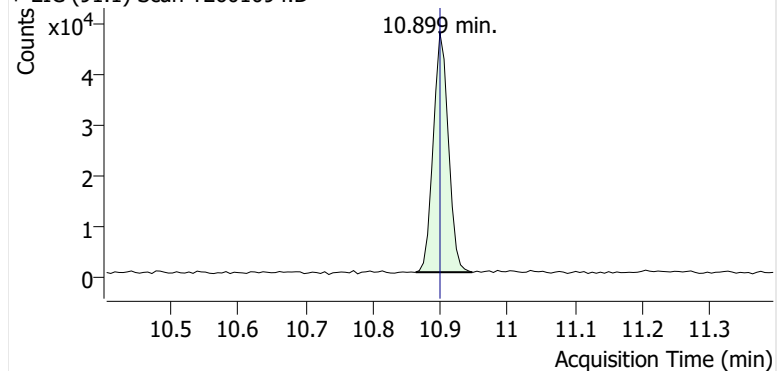
+ EIC (98.1) Scan T2601094.D



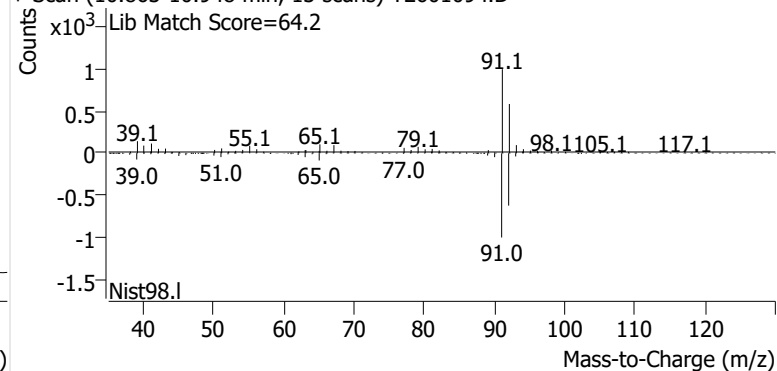
+ Scan (10.759-10.912 min, 26 scans) T2601094.D

**Toluene**

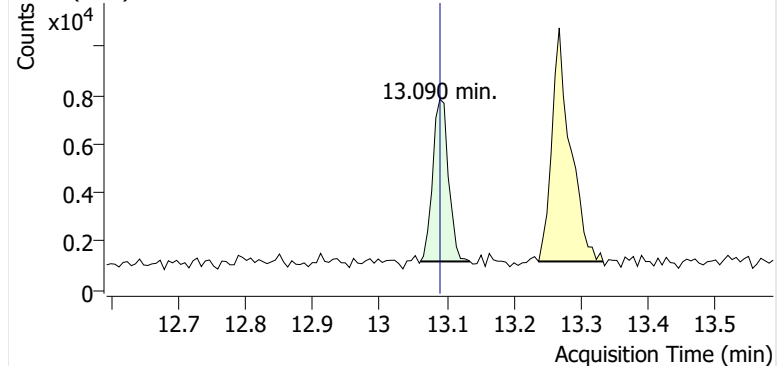
+ EIC (91.1) Scan T2601094.D



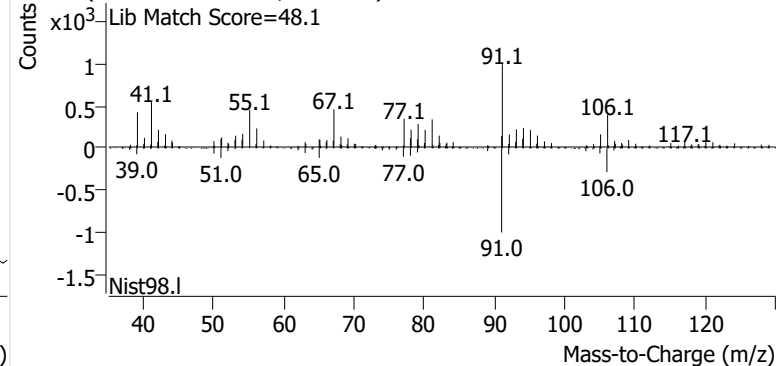
+ Scan (10.863-10.948 min, 13 scans) T2601094.D

**Ethylbenzene**

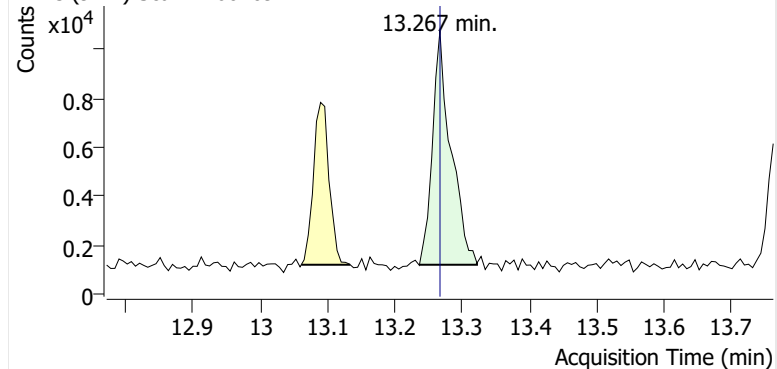
+ EIC (91.1) Scan T2601094.D



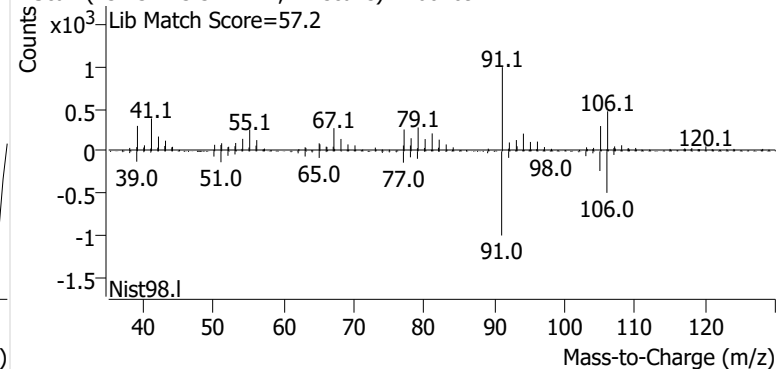
+ Scan (13.061-13.134 min, 12 scans) T2601094.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601094.D

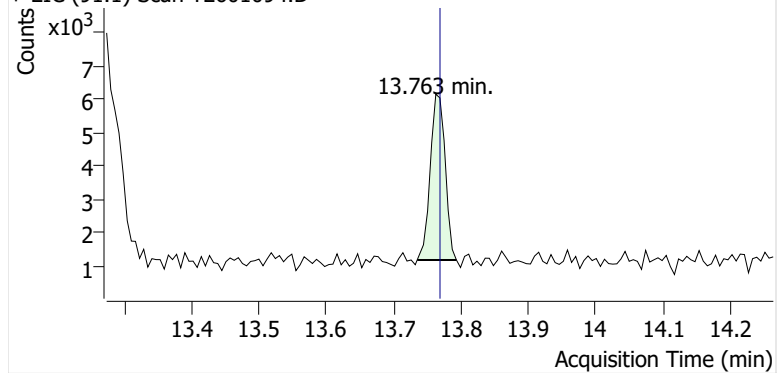


+ Scan (13.237-13.322 min, 14 scans) T2601094.D

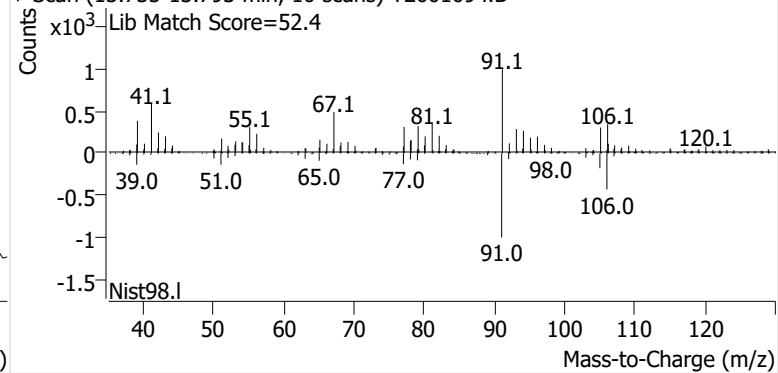


o-Xylene

+ EIC (91.1) Scan T2601094.D

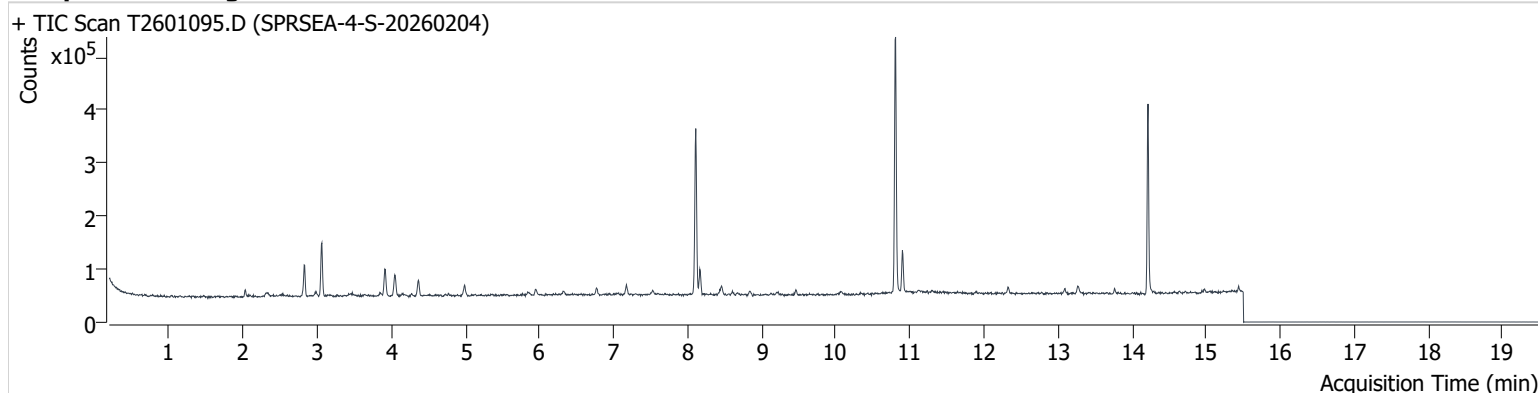


+ Scan (13.735-13.793 min, 10 scans) T2601094.D



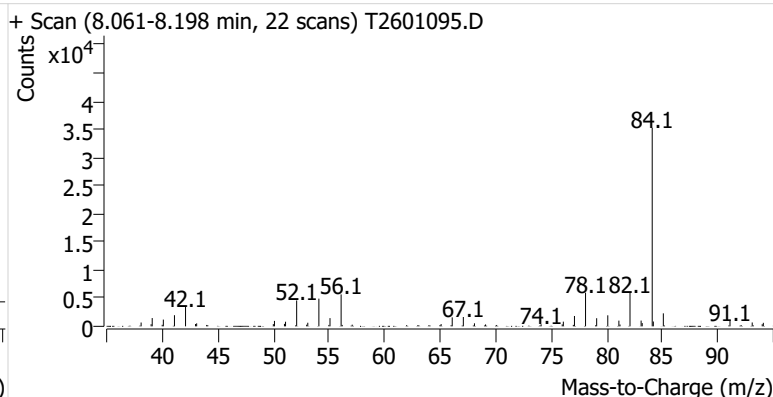
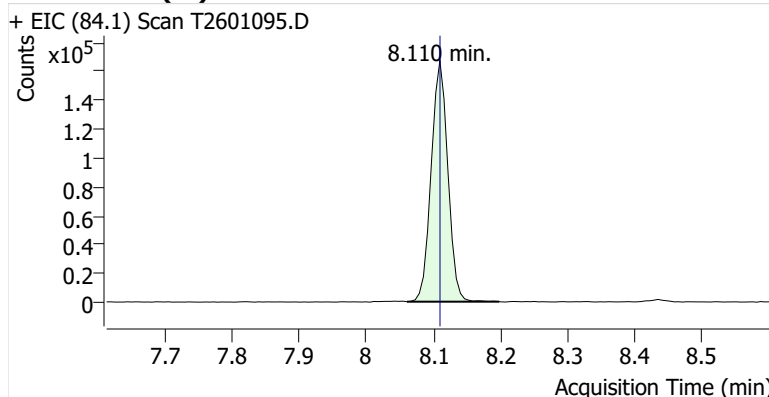
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Comment B50598
Data File T2601095.D
Acq. Date-Time 2/21/2026 12:14:07 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

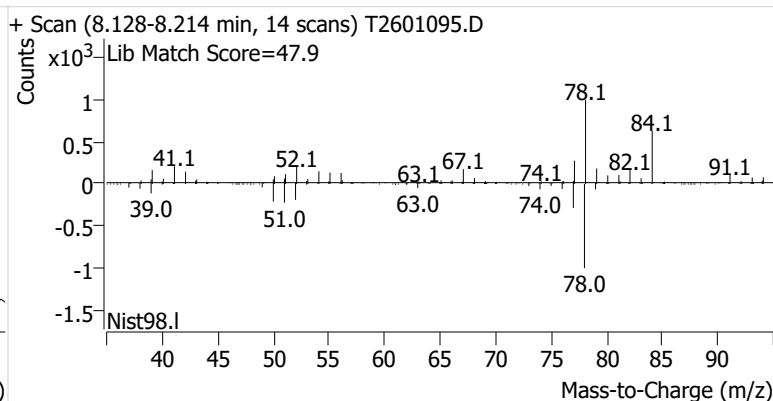
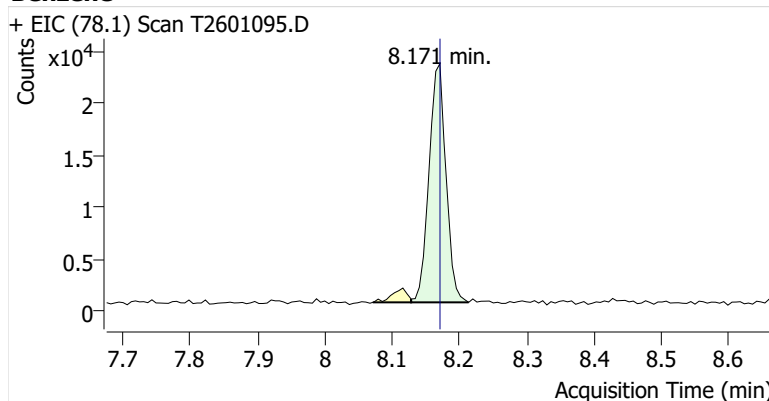


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	287,153	
Benzene	Benzene-d6 (IS)	8.171	8.171	40,283	
Toluene-d8 (IS)		10.808	10.808	323,819	
Toluene	Toluene-d8 (IS)	10.899	10.900	53,307	
Ethylbenzene	Toluene-d8 (IS)	13.096	13.090	6,391	
m-/p-Xylenes	Toluene-d8 (IS)	13.267	13.267	10,614	
o-Xylene	Toluene-d8 (IS)	13.769	13.769	4,678	

Benzene-d6 (IS)

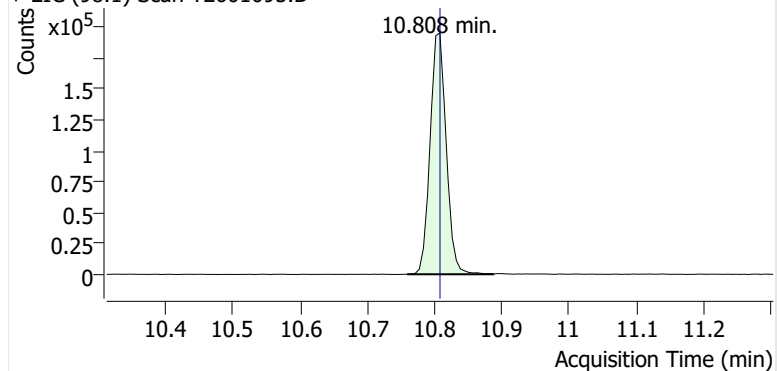


Benzene

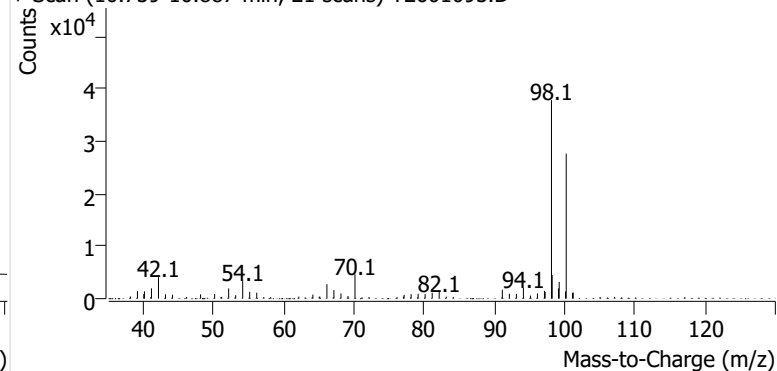


Toluene-d8 (IS)

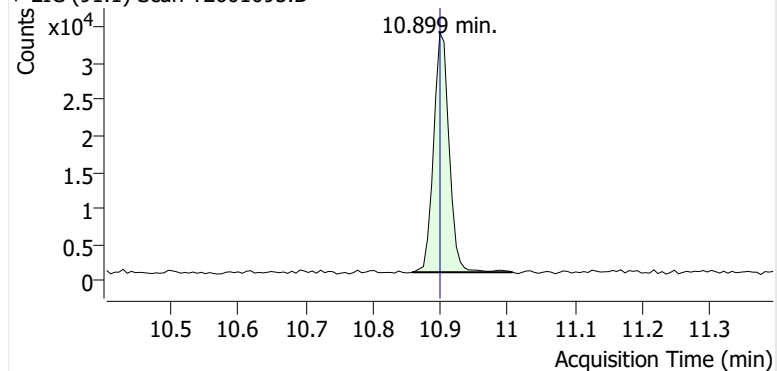
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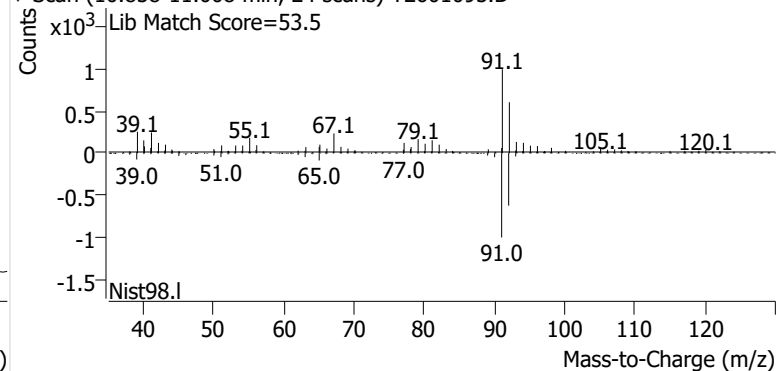
+ Scan (10.759-10.887 min, 21 scans) T2601095.D

**Toluene**

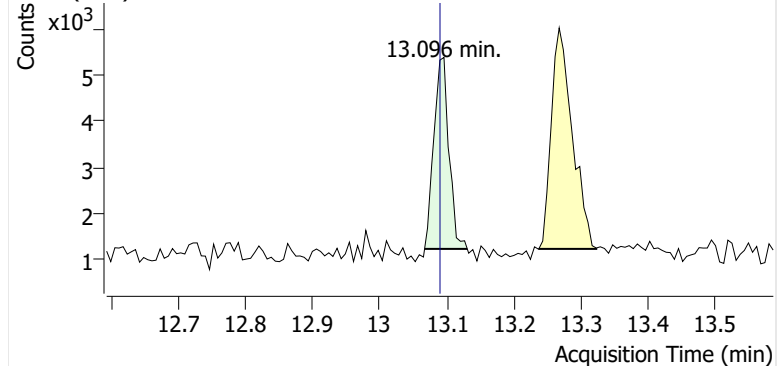
+ EIC (91.1) Scan T2601095.D



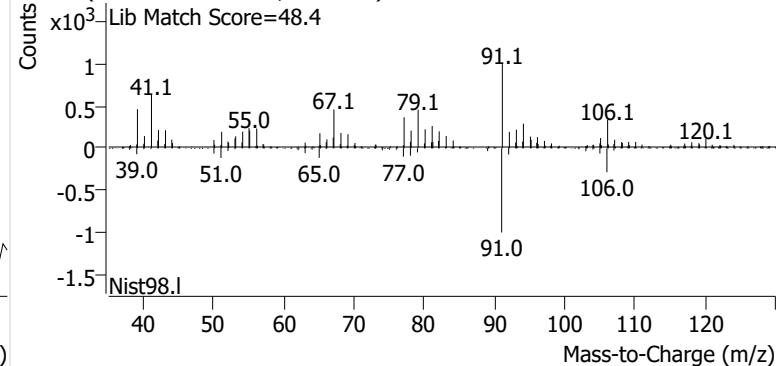
+ Scan (10.858-11.008 min, 24 scans) T2601095.D

**Ethylbenzene**

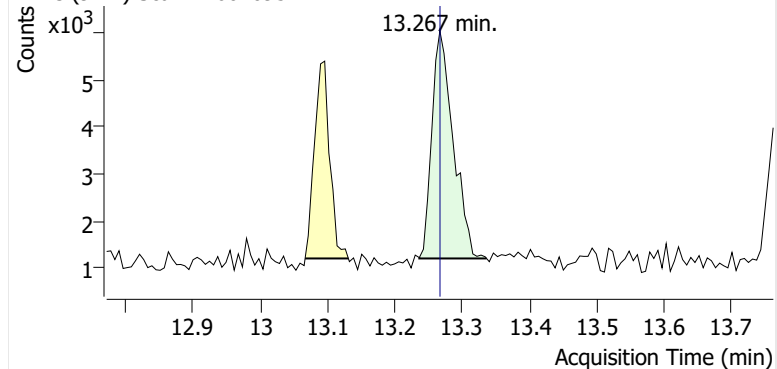
+ EIC (91.1) Scan T2601095.D



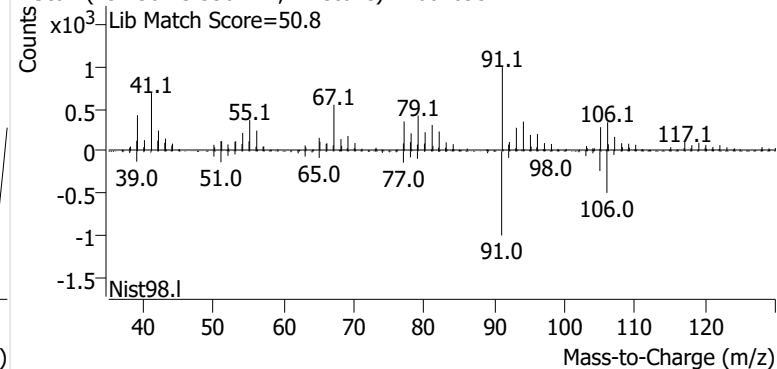
+ Scan (13.067-13.130 min, 10 scans) T2601095.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601095.D

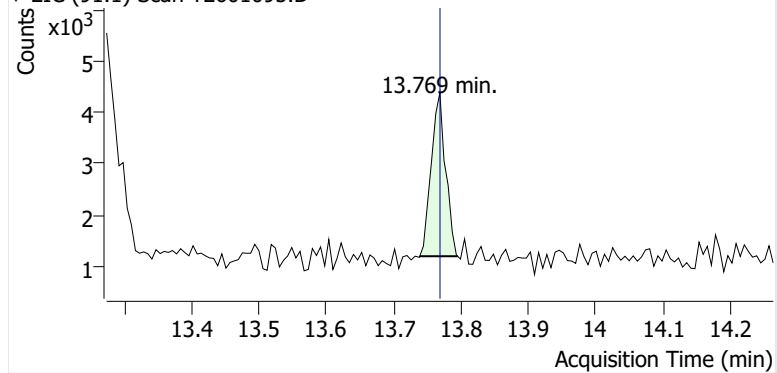


+ Scan (13.236-13.336 min, 17 scans) T2601095.D

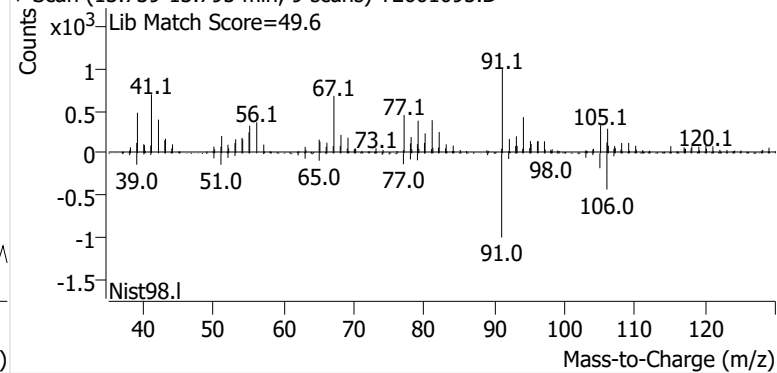


o-Xylene

+ EIC (91.1) Scan T2601095.D

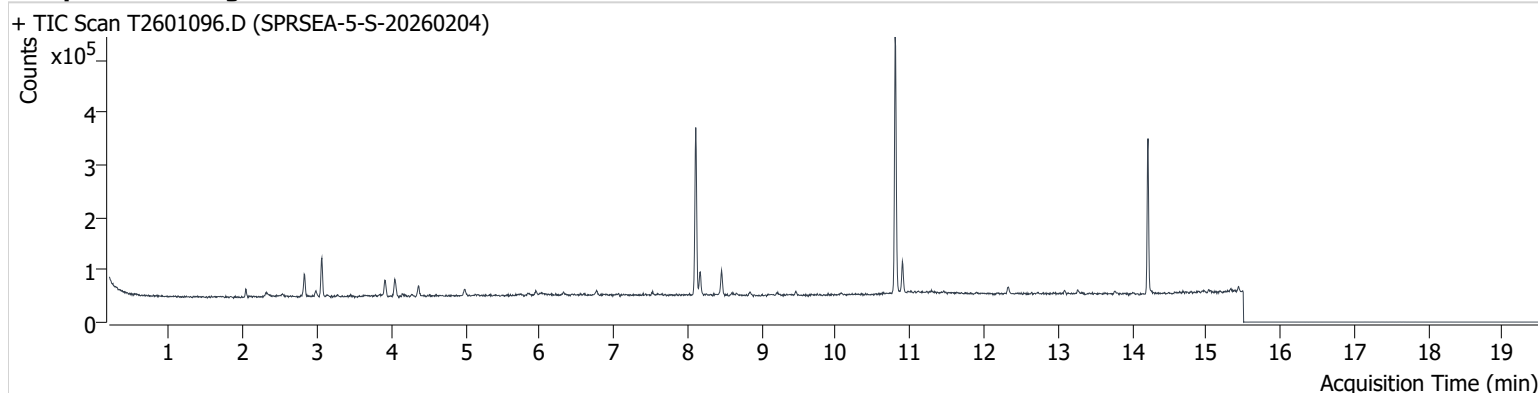


+ Scan (13.739-13.795 min, 9 scans) T2601095.D



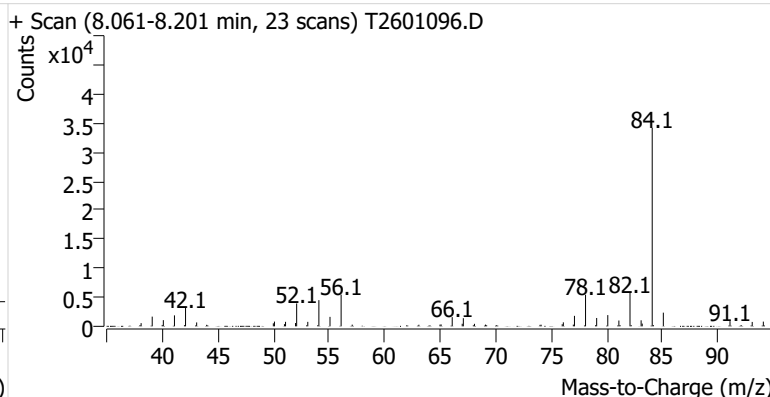
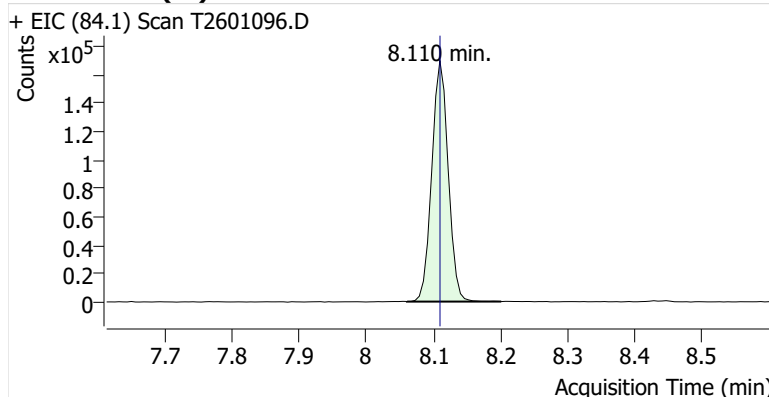
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Comment C34274
Data File T2601096.D
Acq. Date-Time 2/21/2026 12:40:06 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

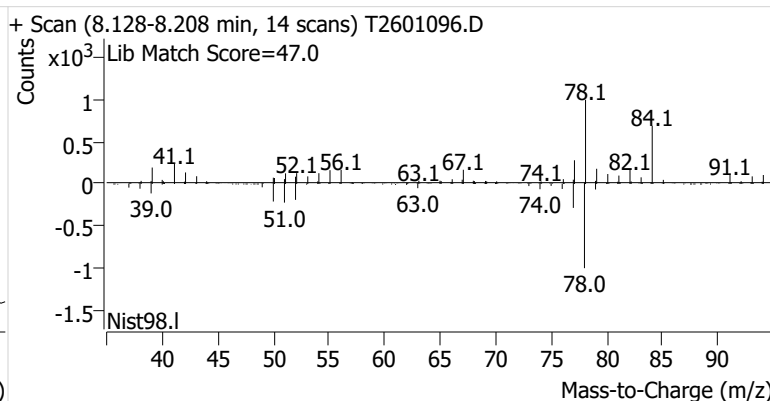
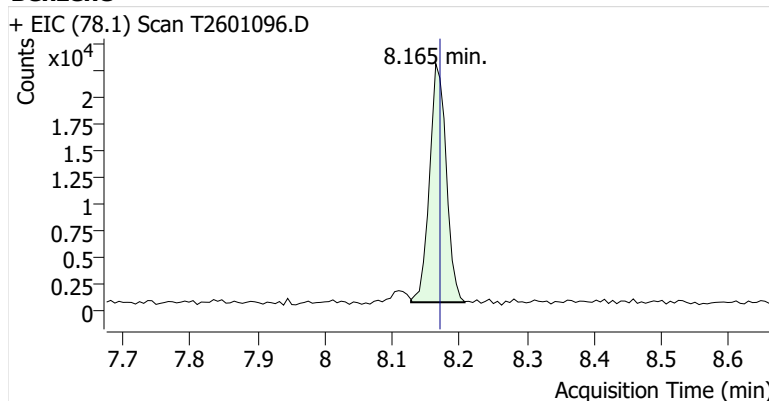


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	286,960	
Benzene	Benzene-d6 (IS)	8.165	8.171	38,520	
Toluene-d8 (IS)		10.801	10.808	322,703	
Toluene	Toluene-d8 (IS)	10.899	10.900	40,436	
Ethylbenzene	Toluene-d8 (IS)	13.090	13.090	4,181	
m-/p-Xylenes	Toluene-d8 (IS)	13.267	13.267	4,239	
o-Xylene	Toluene-d8 (IS)	13.769	13.769	2,045	

Benzene-d6 (IS)

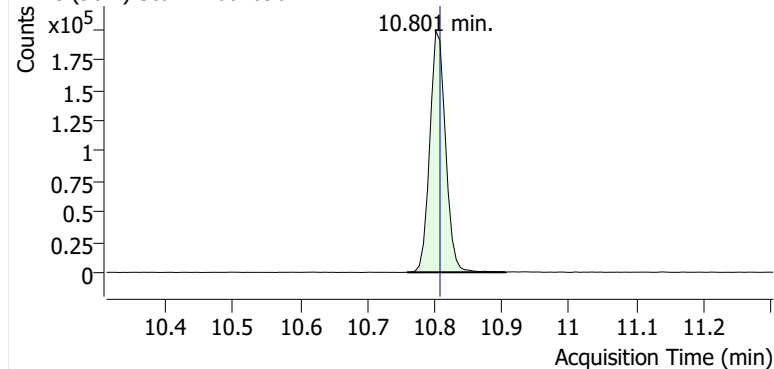


Benzene

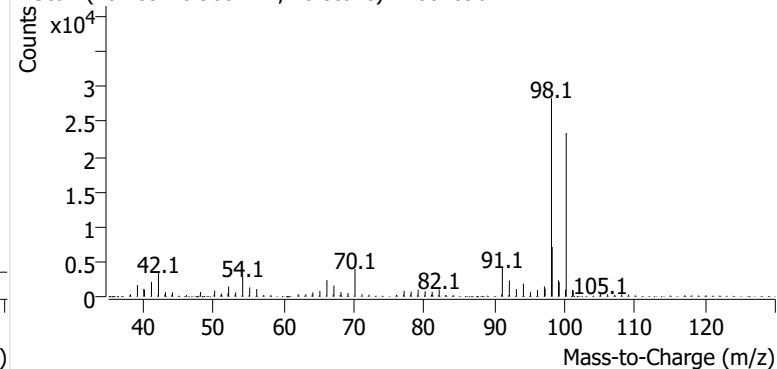


Toluene-d8 (IS)

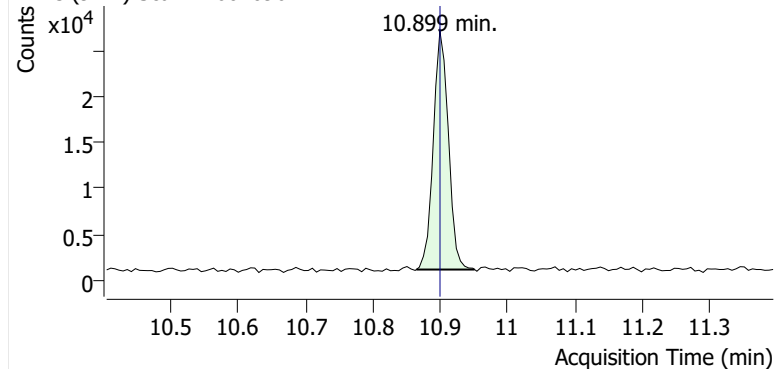
+ EIC (98.1) Scan T2601096.D



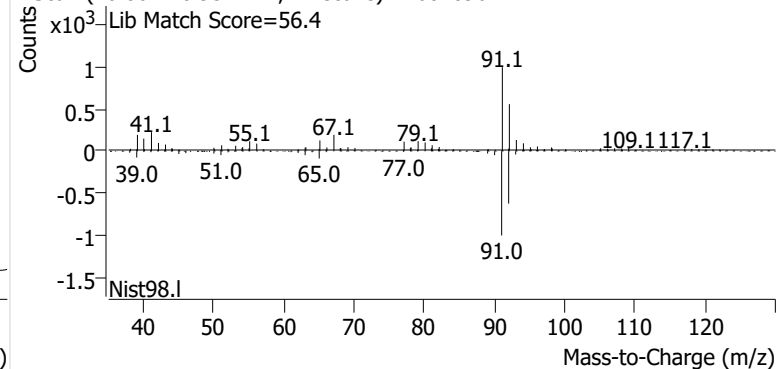
+ Scan (10.759-10.905 min, 25 scans) T2601096.D

**Toluene**

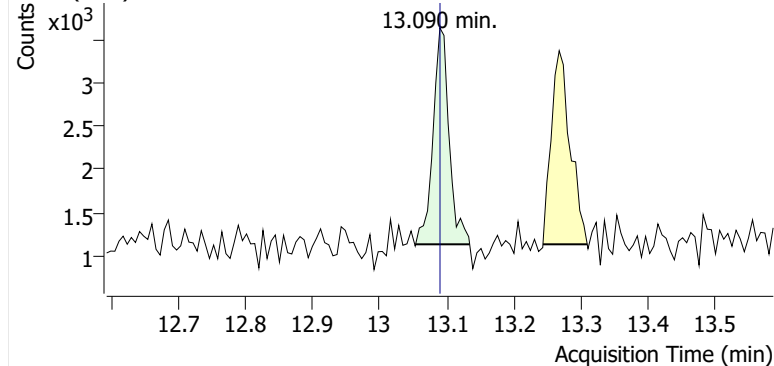
+ EIC (91.1) Scan T2601096.D



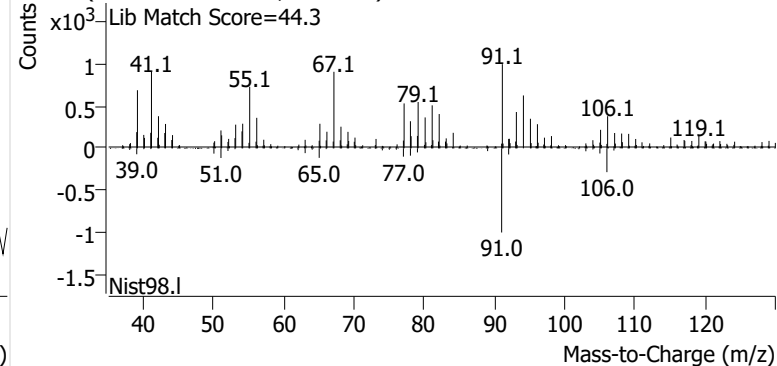
+ Scan (10.864-10.951 min, 14 scans) T2601096.D

**Ethylbenzene**

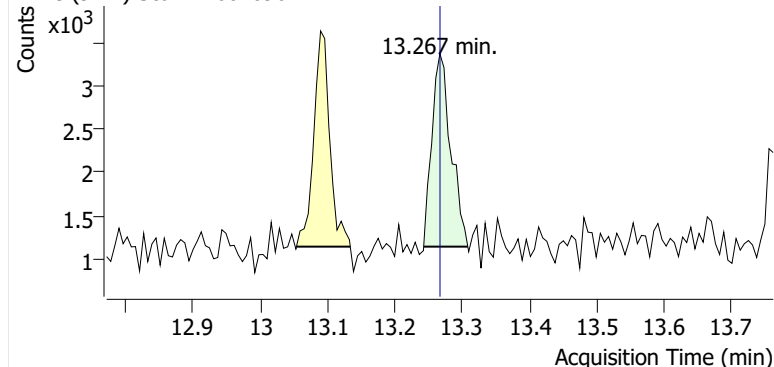
+ EIC (91.1) Scan T2601096.D



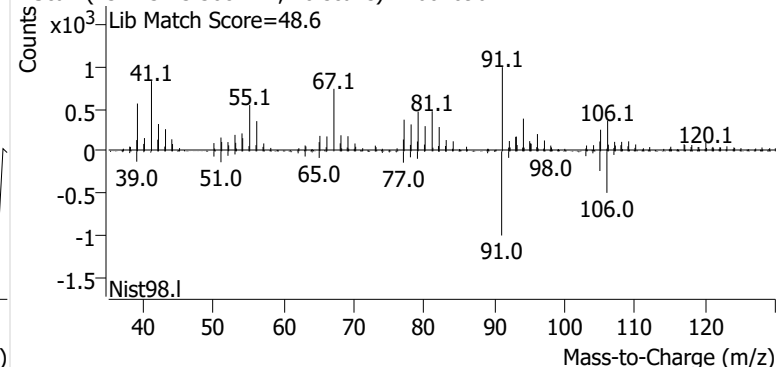
+ Scan (13.053-13.134 min, 13 scans) T2601096.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601096.D

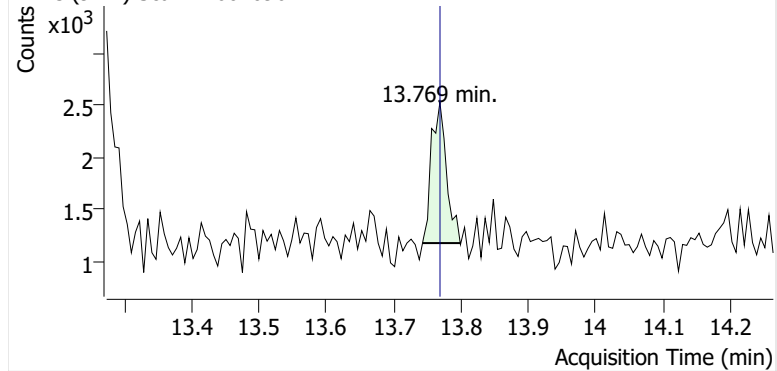


+ Scan (13.243-13.308 min, 10 scans) T2601096.D

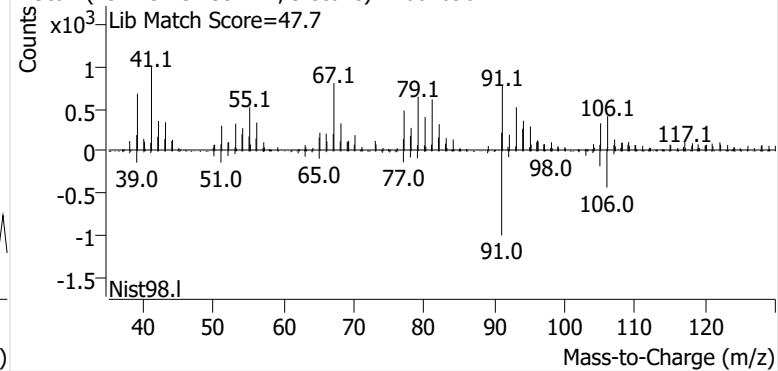


o-Xylene

+ EIC (91.1) Scan T2601096.D

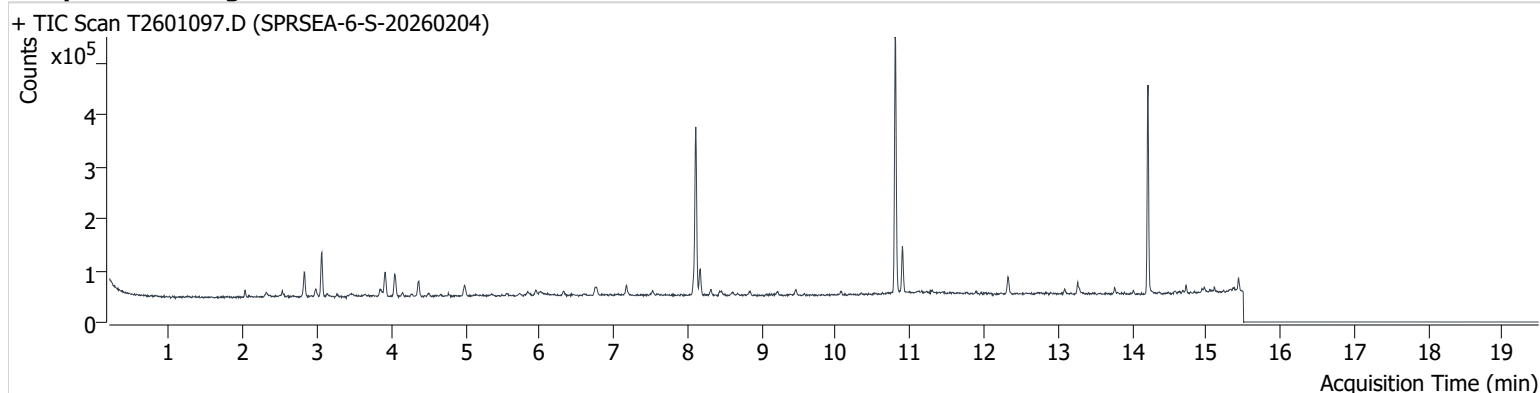


+ Scan (13.743-13.799 min, 9 scans) T2601096.D



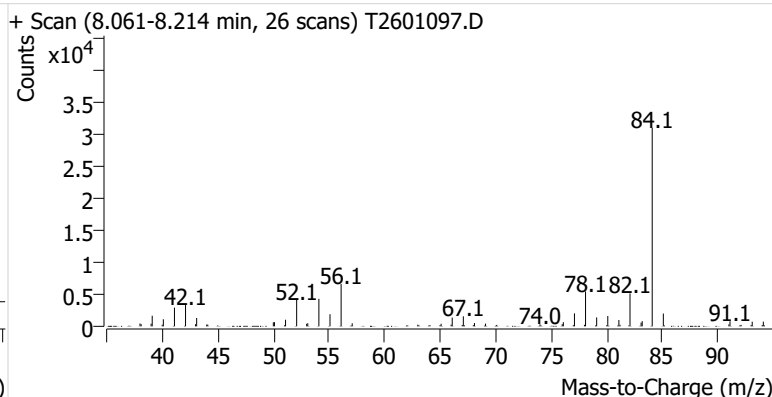
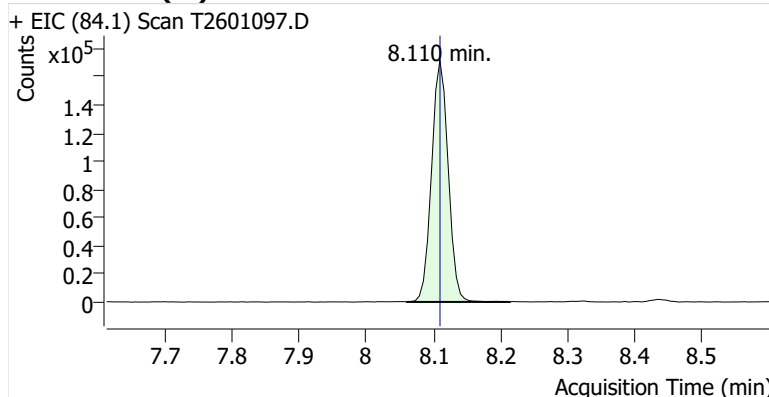
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Comment C59916
Data File T2601097.D
Acq. Date-Time 2/21/2026 1:06:06 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

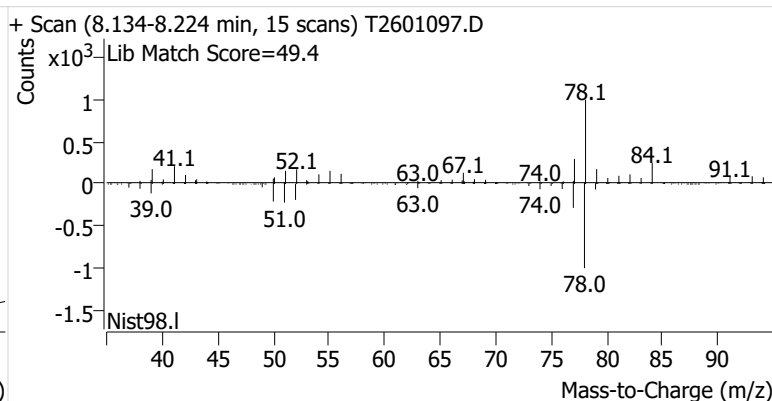
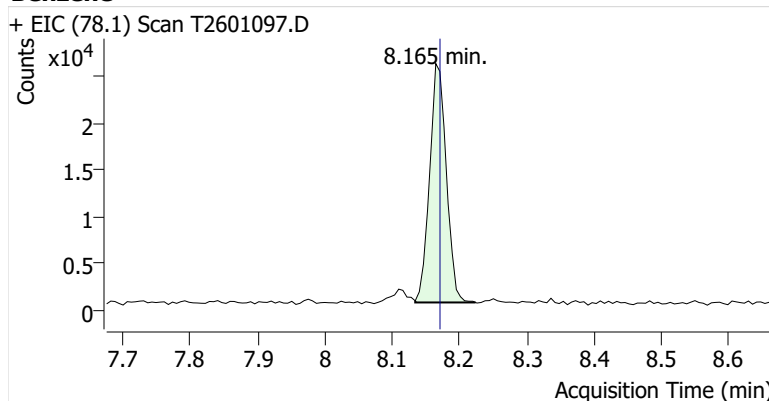


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	294,107	
Benzene	Benzene-d6 (IS)	8.165	8.171	43,971	
Toluene-d8 (IS)		10.801	10.808	323,872	
Toluene	Toluene-d8 (IS)	10.899	10.900	59,463	
Ethylbenzene	Toluene-d8 (IS)	13.090	13.090	7,017	
m-/p-Xylenes	Toluene-d8 (IS)	13.267	13.267	14,577	
o-Xylene	Toluene-d8 (IS)	13.769	13.769	6,500	

Benzene-d6 (IS)

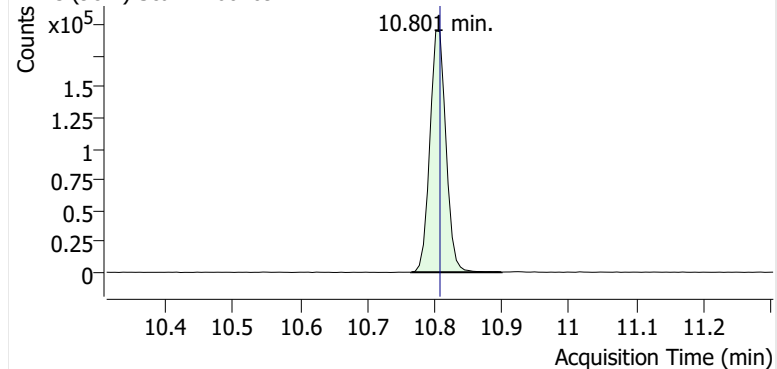


Benzene

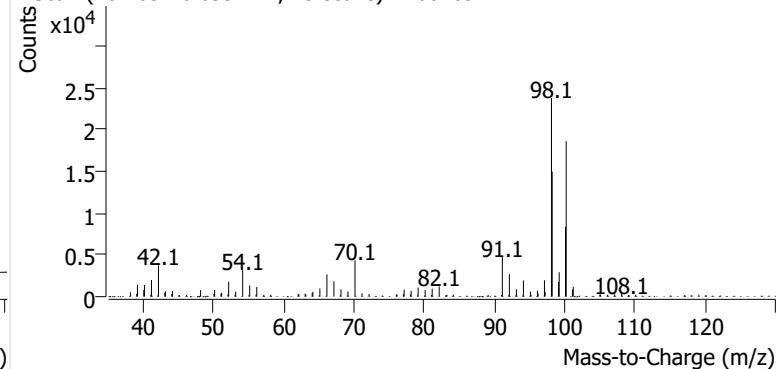


Toluene-d8 (IS)

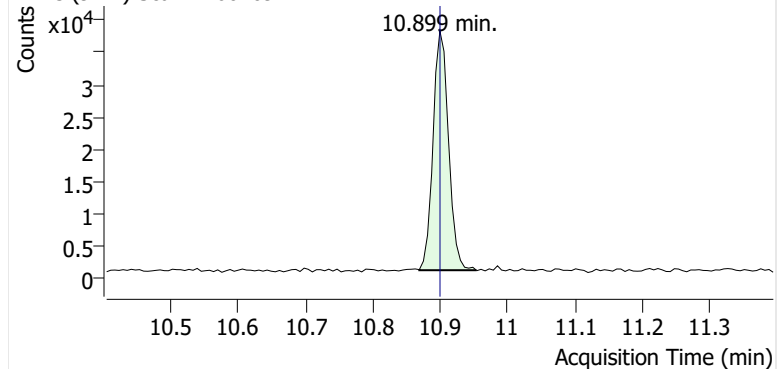
+ EIC (98.1) Scan T2601097.D



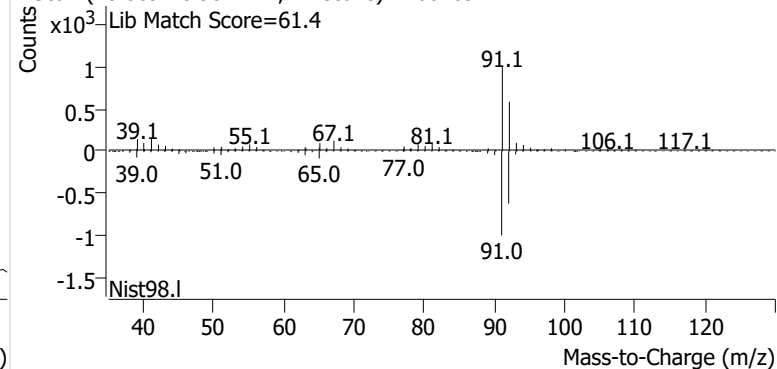
+ Scan (10.765-10.899 min, 23 scans) T2601097.D

**Toluene**

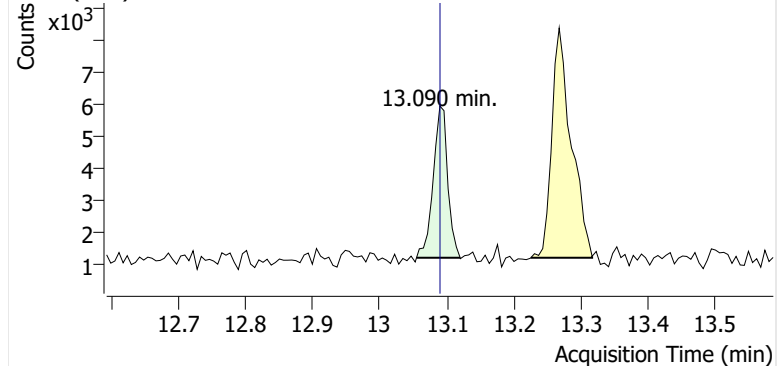
+ EIC (91.1) Scan T2601097.D



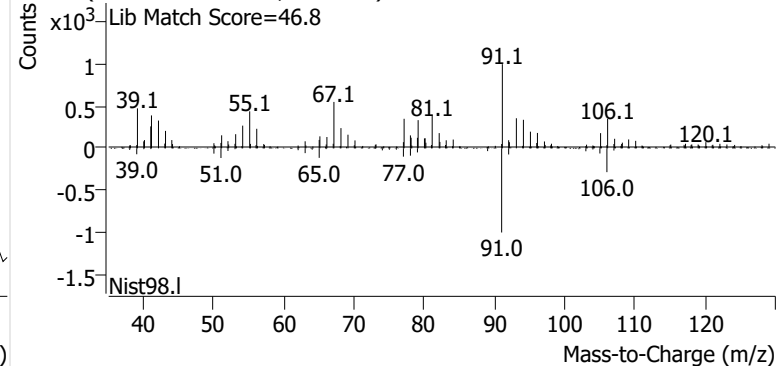
+ Scan (10.869-10.954 min, 14 scans) T2601097.D

**Ethylbenzene**

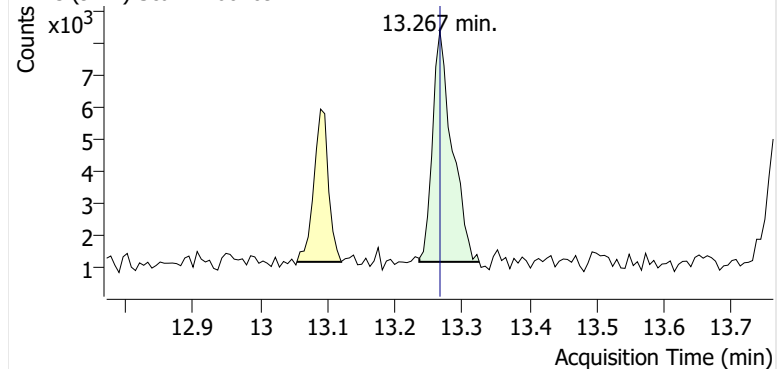
+ EIC (91.1) Scan T2601097.D



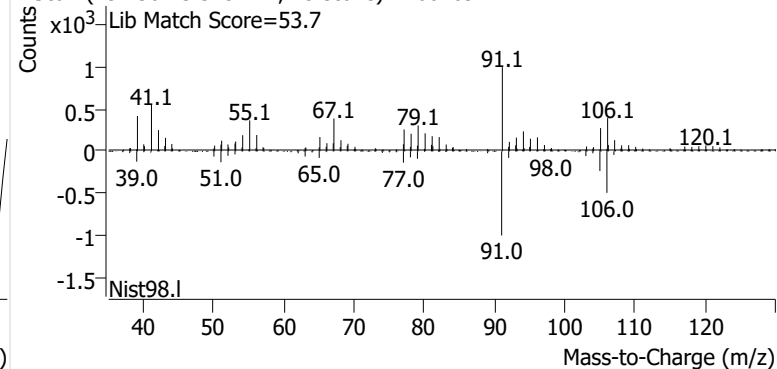
+ Scan (13.055-13.120 min, 10 scans) T2601097.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601097.D

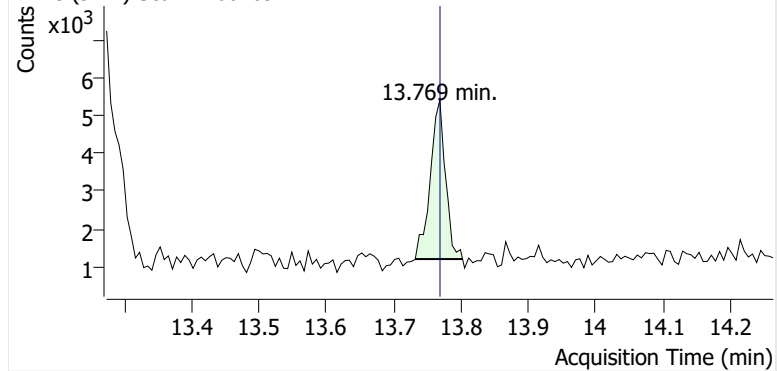


+ Scan (13.236-13.325 min, 15 scans) T2601097.D

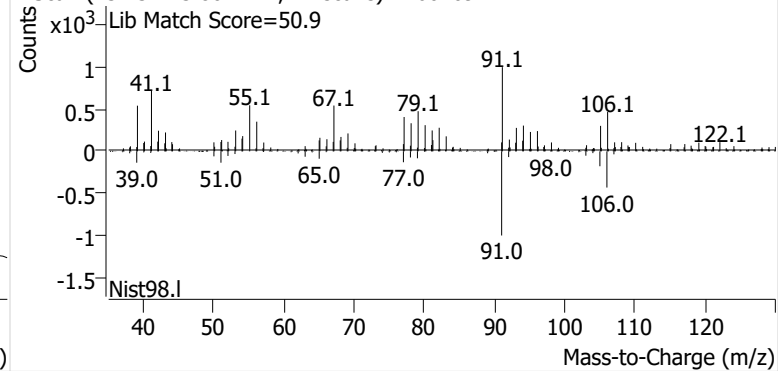


o-Xylene

+ EIC (91.1) Scan T2601097.D

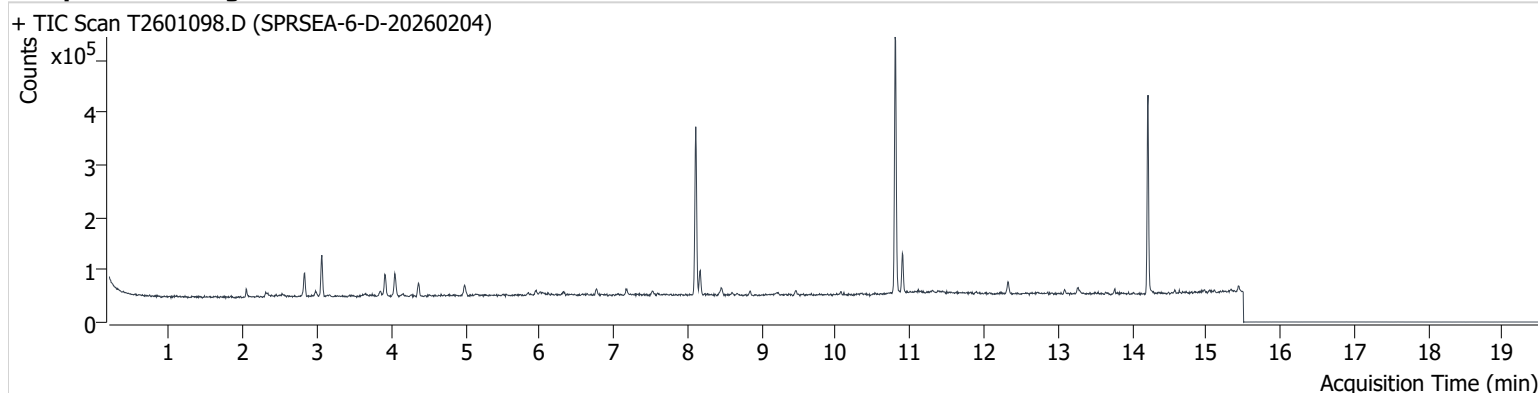


+ Scan (13.732-13.802 min, 11 scans) T2601097.D



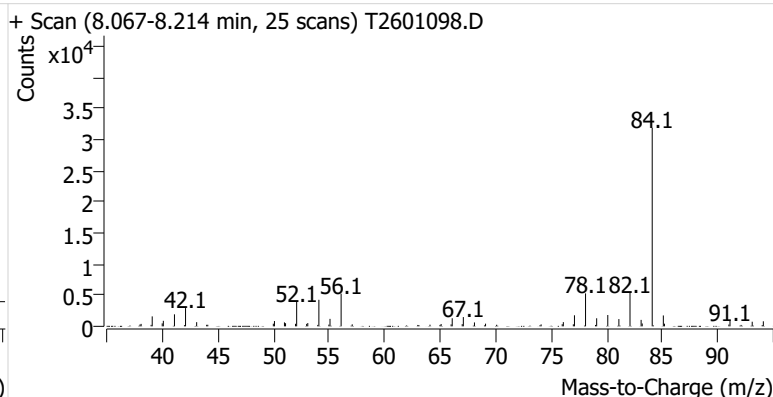
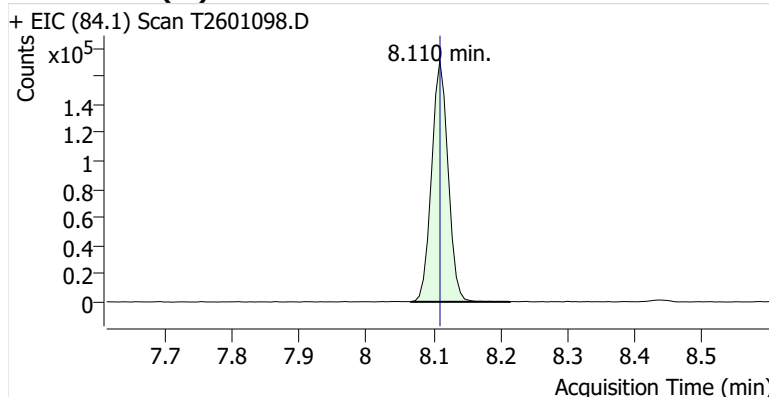
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Comment C68642
Data File T2601098.D
Acq. Date-Time 2/21/2026 1:32:07 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

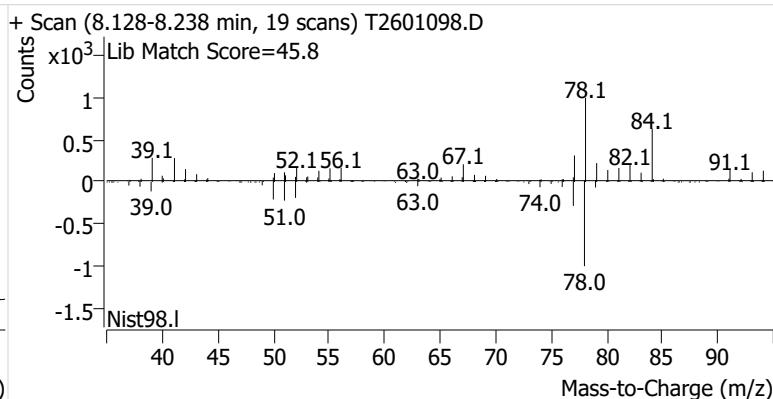
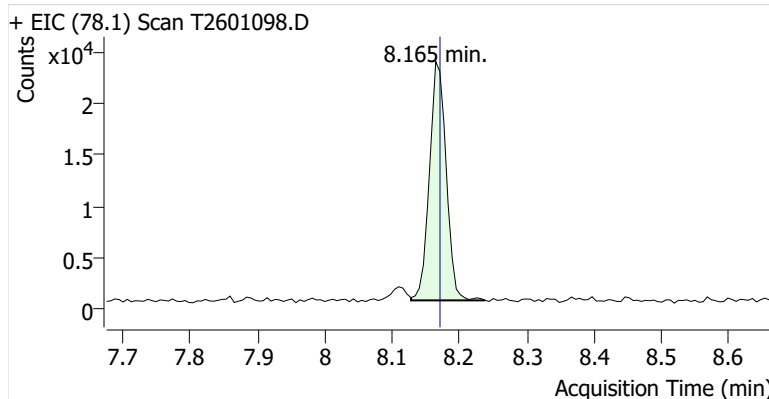


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	290,806	
Benzene	Benzene-d6 (IS)	8.165	8.171	40,289	
Toluene-d8 (IS)		10.801	10.808	323,835	
Toluene	Toluene-d8 (IS)	10.899	10.900	50,534	
Ethylbenzene	Toluene-d8 (IS)	13.089	13.090	5,157	
m-/p-Xylenes	Toluene-d8 (IS)	13.273	13.267	9,460	
o-Xylene	Toluene-d8 (IS)	13.762	13.769	4,436	

Benzene-d6 (IS)

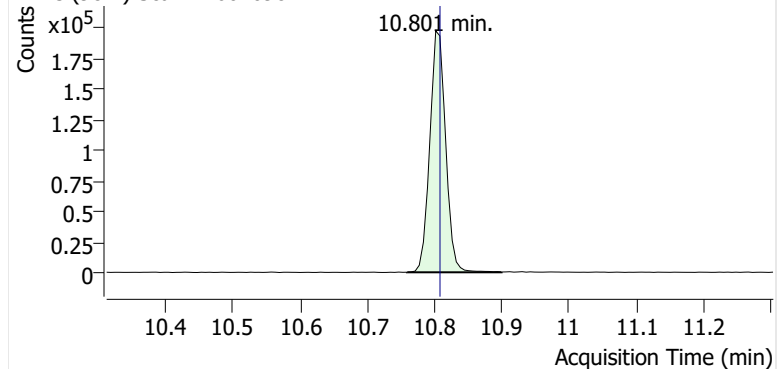


Benzene

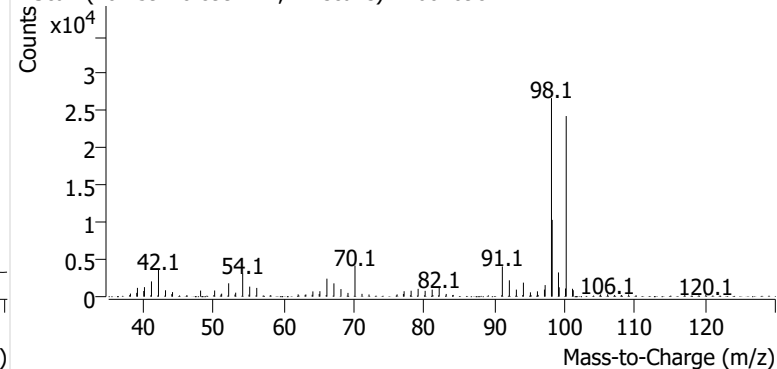


Toluene-d8 (IS)

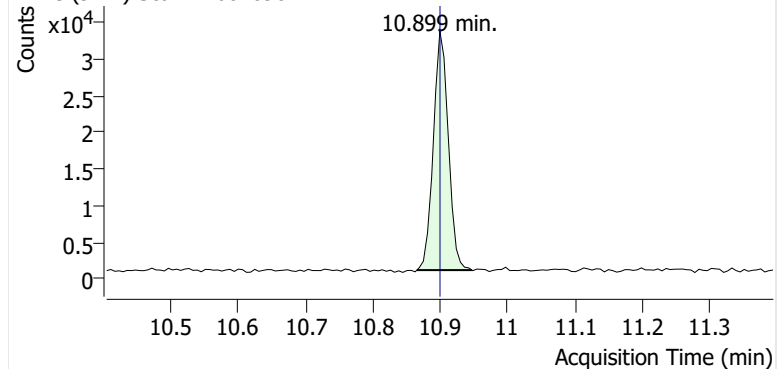
+ EIC (98.1) Scan T2601098.D



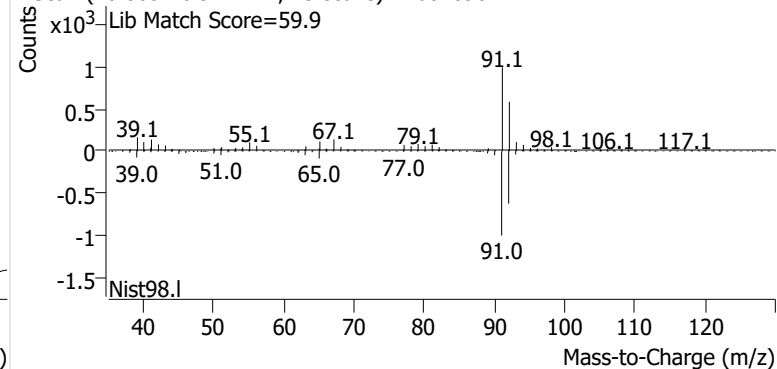
+ Scan (10.759-10.899 min, 24 scans) T2601098.D

**Toluene**

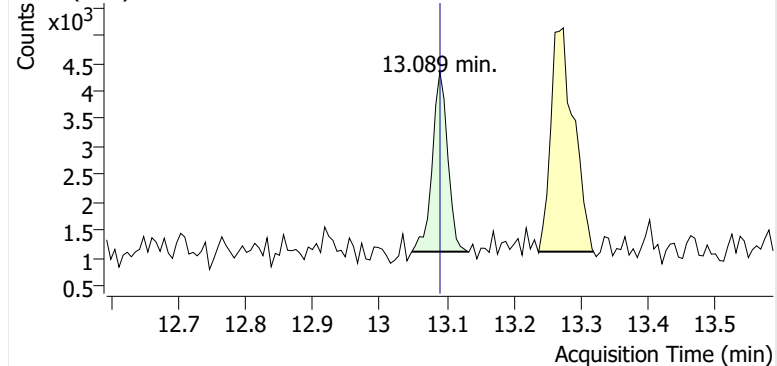
+ EIC (91.1) Scan T2601098.D



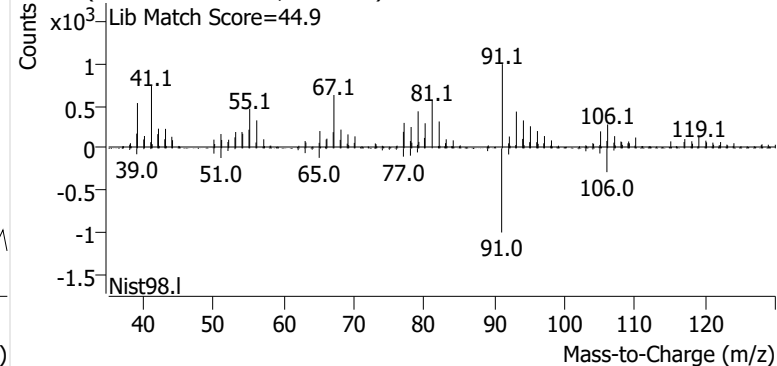
+ Scan (10.865-10.947 min, 13 scans) T2601098.D

**Ethylbenzene**

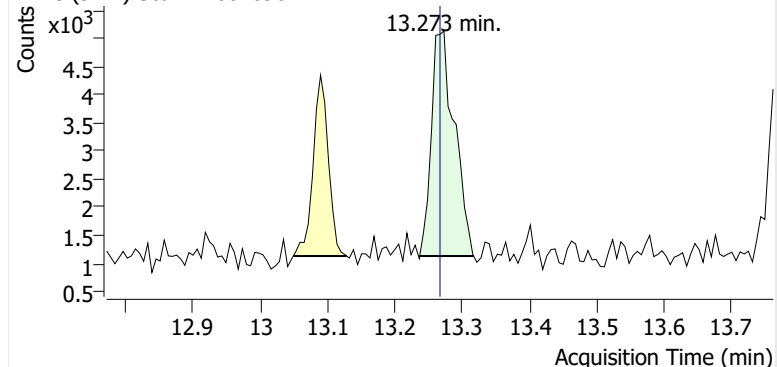
+ EIC (91.1) Scan T2601098.D



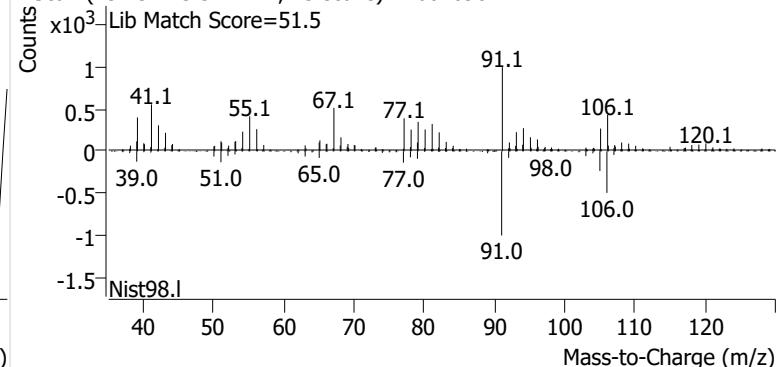
+ Scan (13.048-13.131 min, 13 scans) T2601098.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601098.D

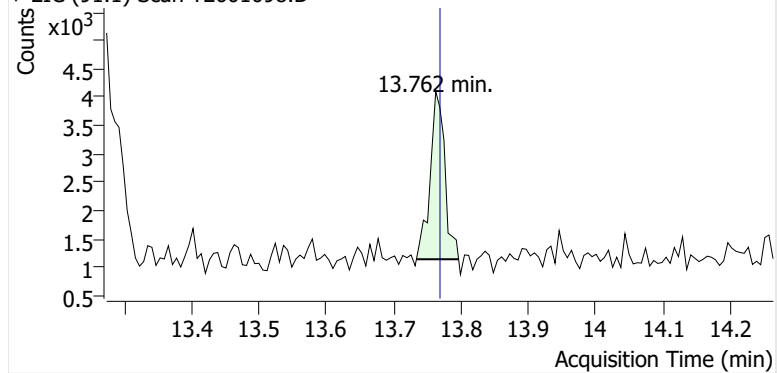


+ Scan (13.237-13.317 min, 13 scans) T2601098.D

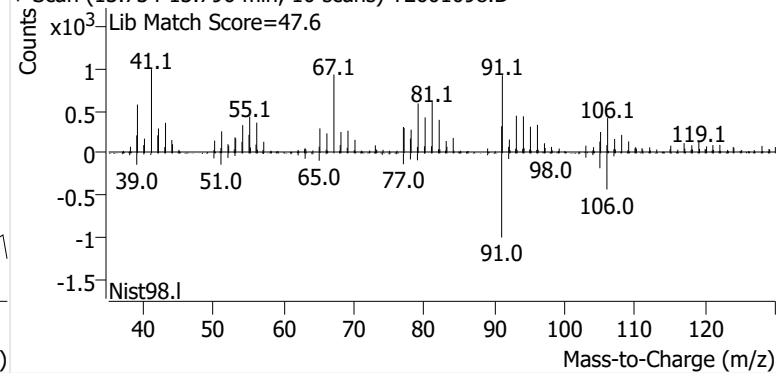


o-Xylene

+ EIC (91.1) Scan T2601098.D

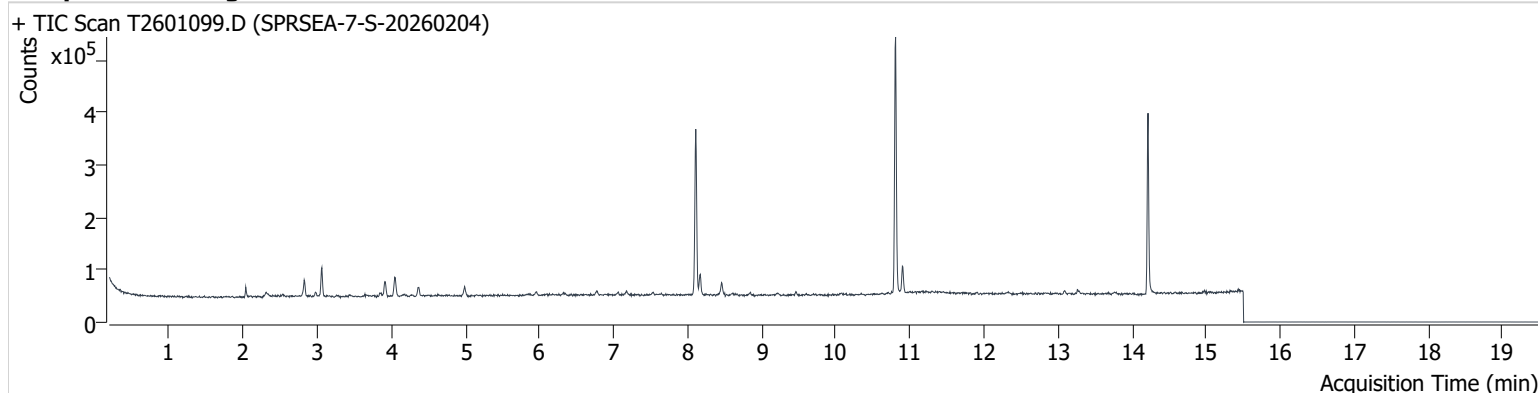


+ Scan (13.734-13.796 min, 10 scans) T2601098.D



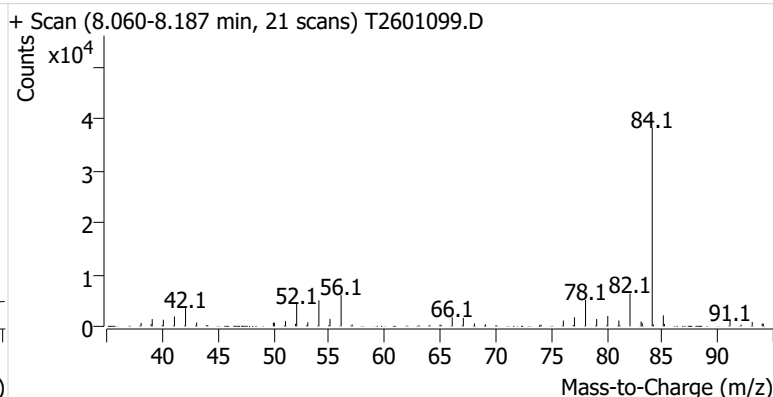
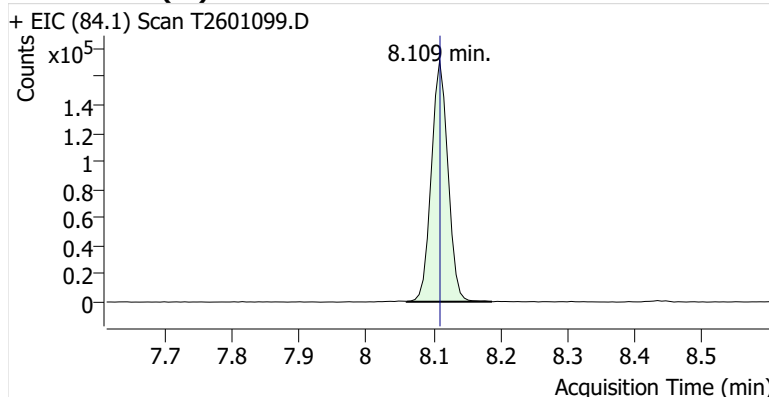
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Comment C39286
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Acq. Date-Time 2/21/2026 1:57:53 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

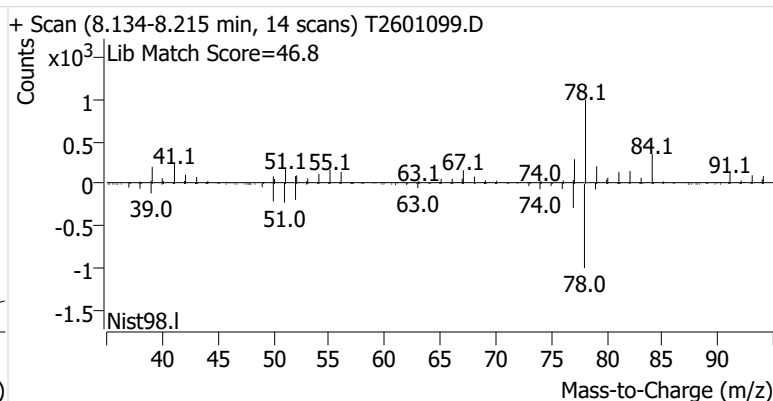
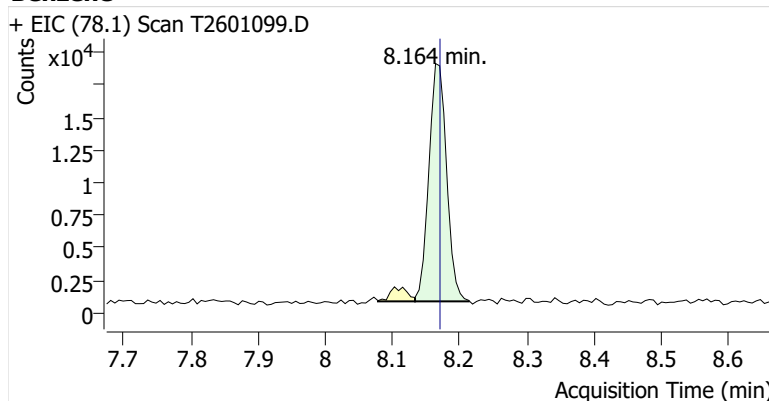


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.109	8.110	293,386	
Benzene	Benzene-d6 (IS)	8.164	8.171	33,445	
Toluene-d8 (IS)		10.807	10.808	322,270	
Toluene	Toluene-d8 (IS)	10.905	10.900	35,432	
Ethylbenzene	Toluene-d8 (IS)	13.089	13.090	3,497	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.267	4,872	
o-Xylene	Toluene-d8 (IS)	13.768	13.769	2,542	

Benzene-d6 (IS)

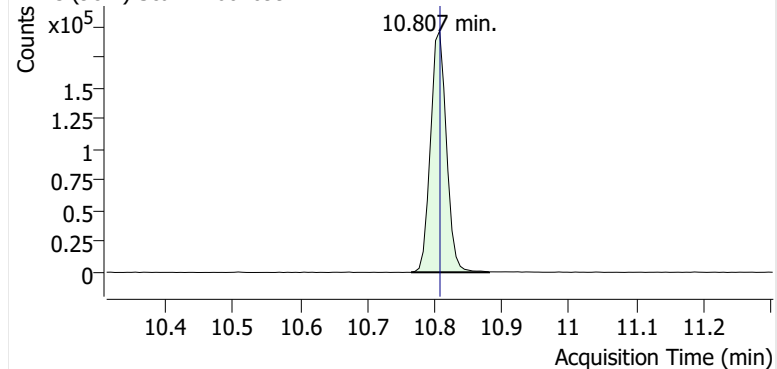


Benzene

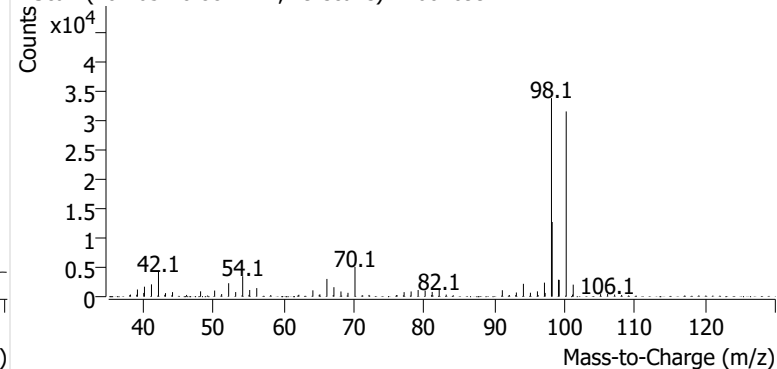


Toluene-d8 (IS)

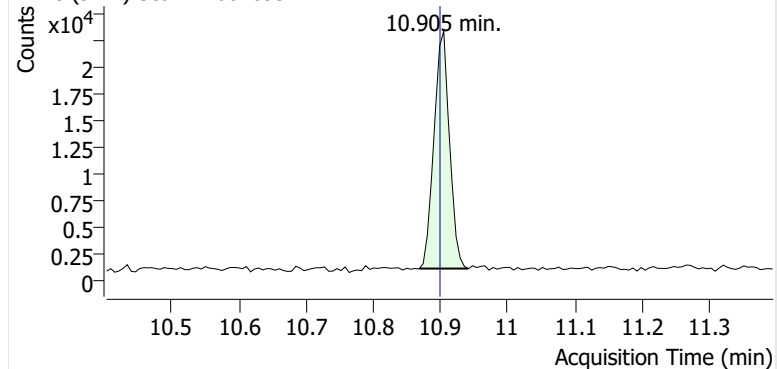
+ EIC (98.1) Scan T2601099.D



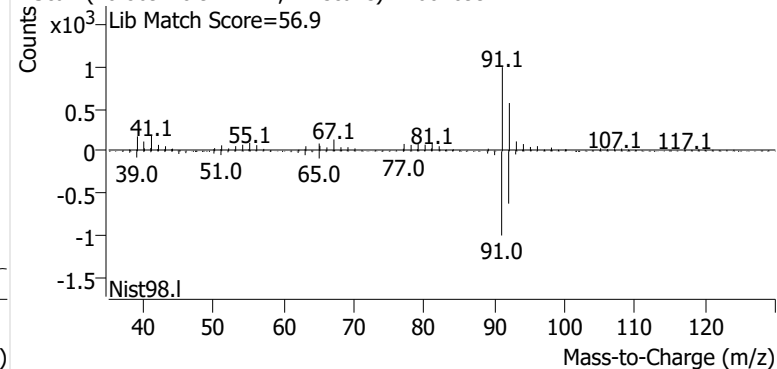
+ Scan (10.765-10.881 min, 19 scans) T2601099.D

**Toluene**

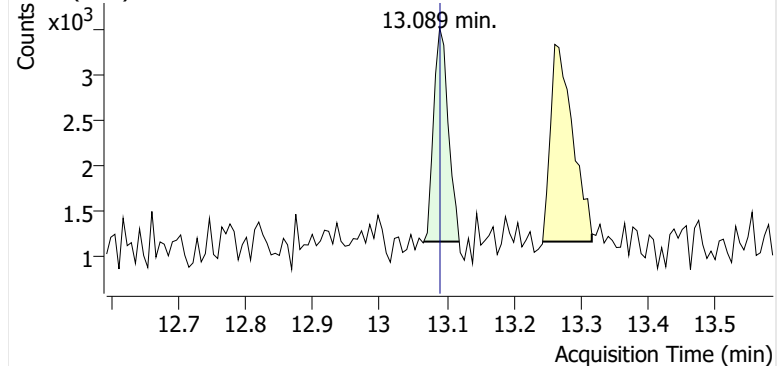
+ EIC (91.1) Scan T2601099.D



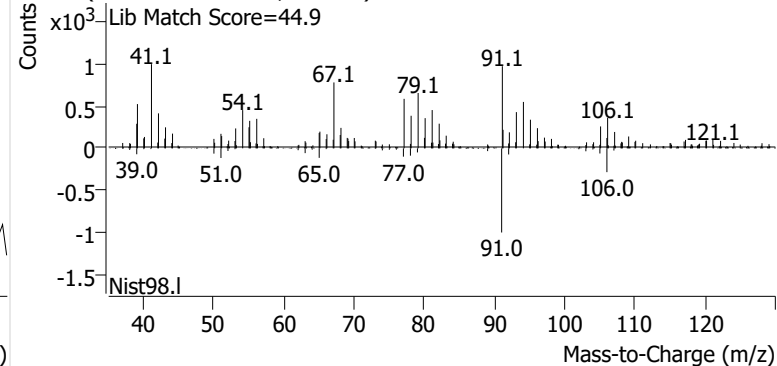
+ Scan (10.869-10.941 min, 11 scans) T2601099.D

**Ethylbenzene**

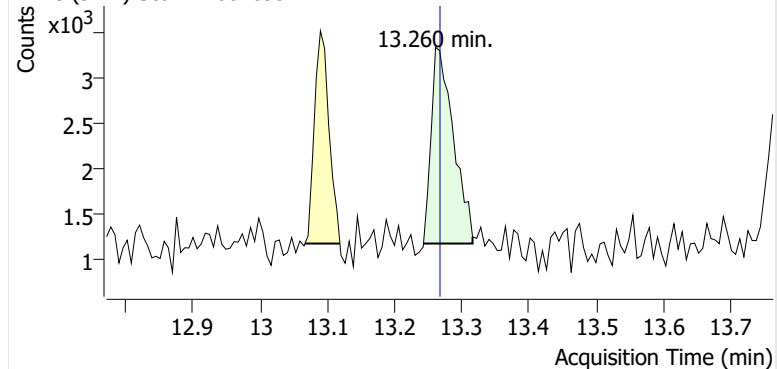
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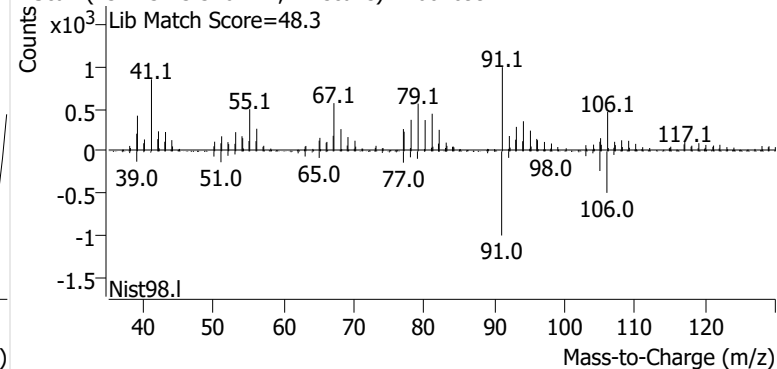
+ Scan (13.066-13.118 min, 8 scans) T2601099.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601099.D

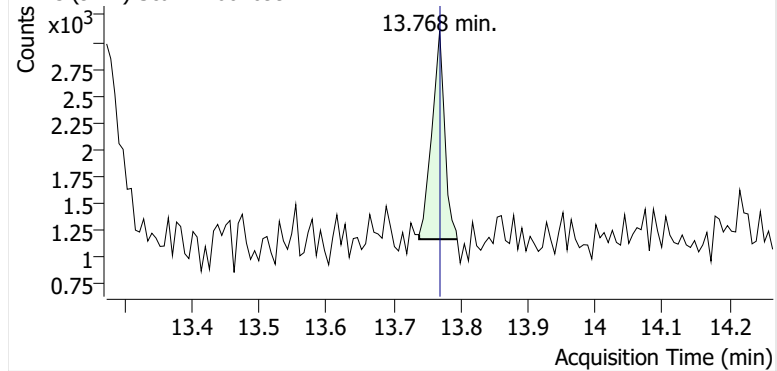


+ Scan (13.243-13.316 min, 12 scans) T2601099.D

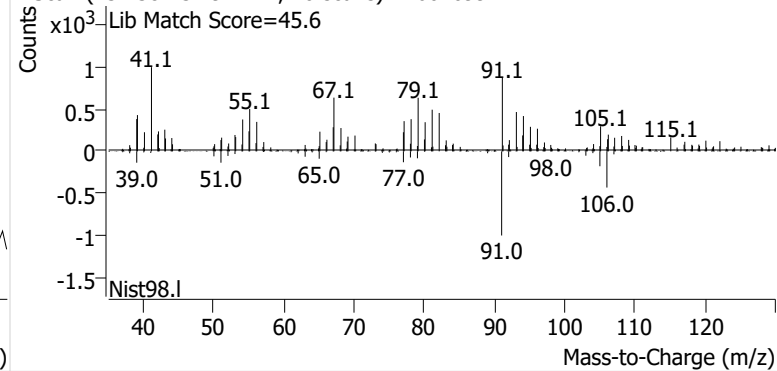


o-Xylene

+ EIC (91.1) Scan T2601099.D

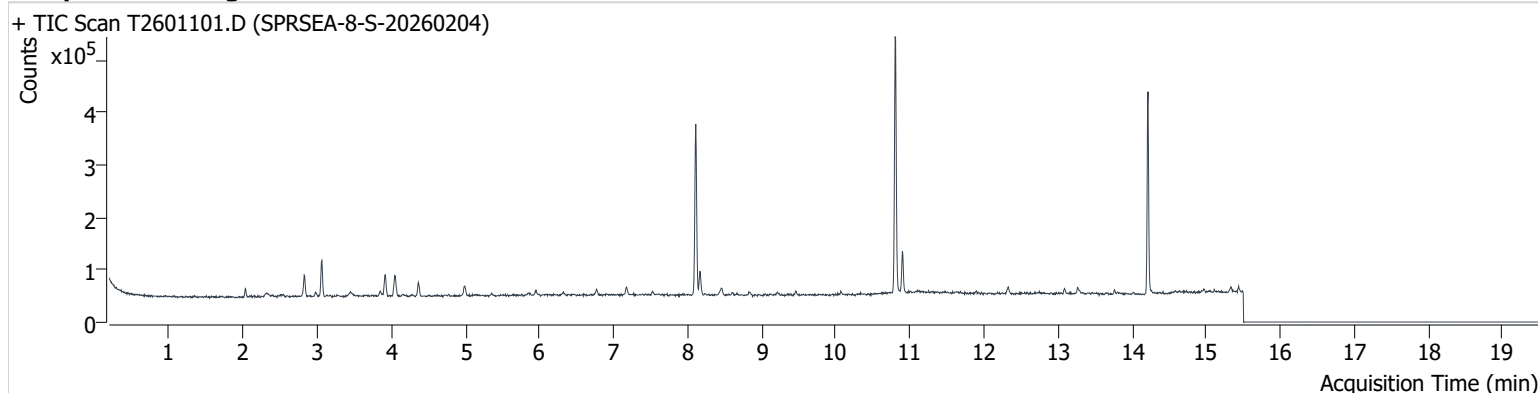


+ Scan (13.738-13.794 min, 10 scans) T2601099.D



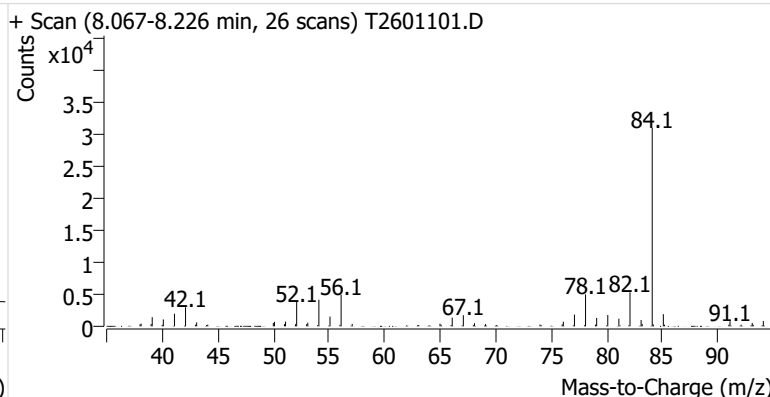
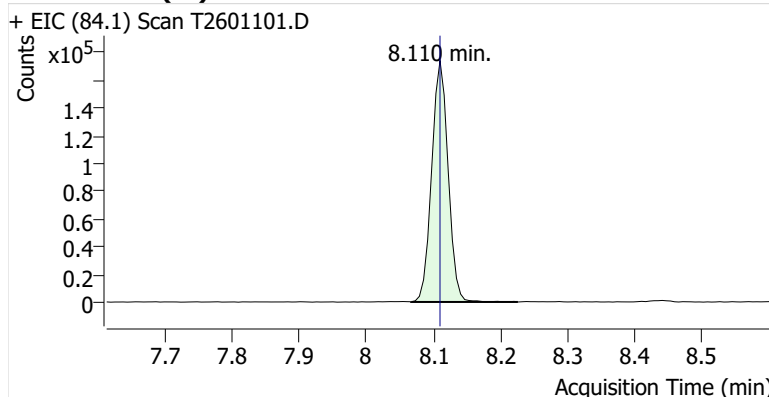
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Acq. Date-Time 2/21/2026 2:49:34 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

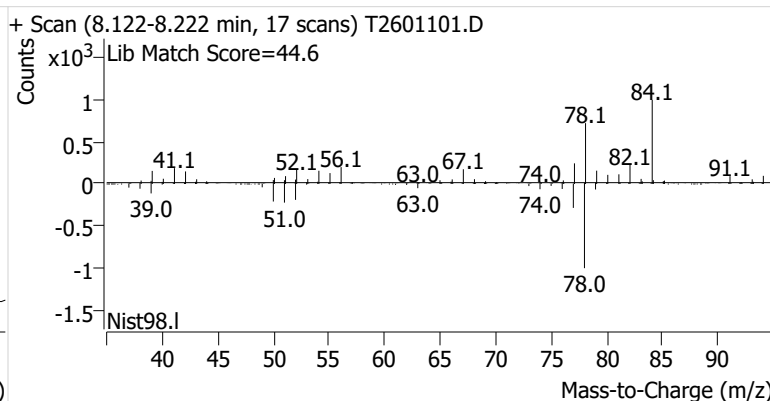
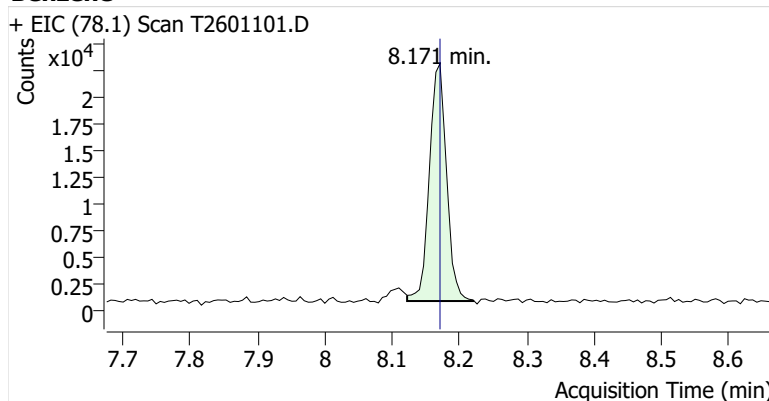


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	295,443	
Benzene	Benzene-d6 (IS)	8.171	8.171	39,490	
Toluene-d8 (IS)		10.802	10.808	323,885	
Toluene	Toluene-d8 (IS)	10.900	10.900	53,297	
Ethylbenzene	Toluene-d8 (IS)	13.090	13.090	5,845	
m-/p-Xylenes	Toluene-d8 (IS)	13.267	13.267	8,725	
o-Xylene	Toluene-d8 (IS)	13.769	13.769	4,561	

Benzene-d6 (IS)

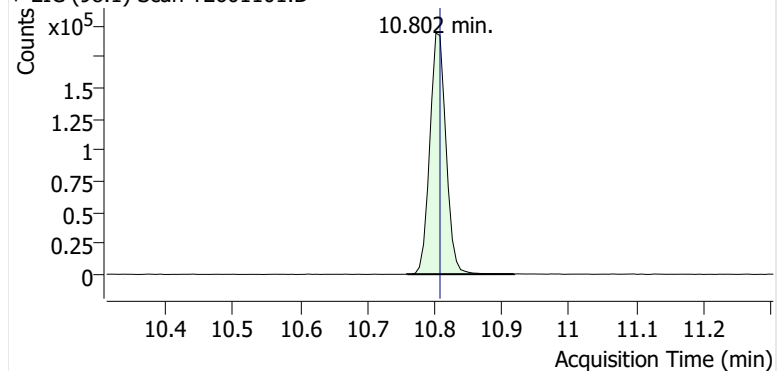


Benzene

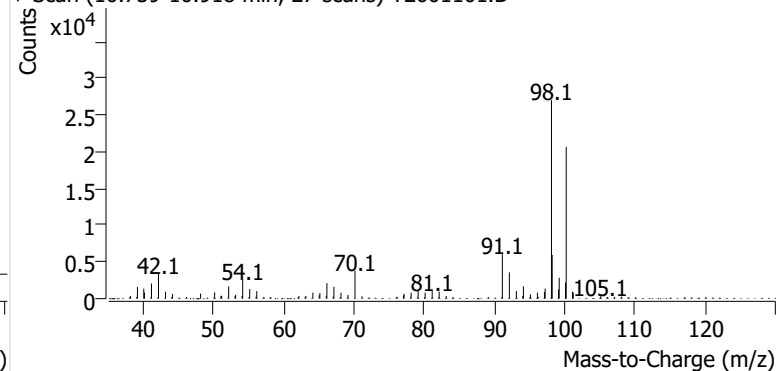


Toluene-d8 (IS)

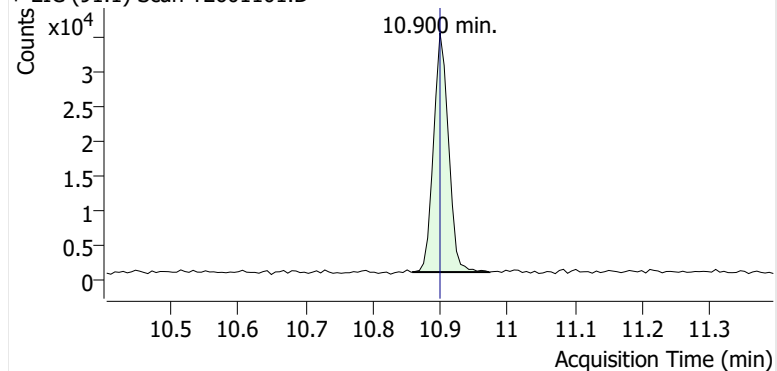
+ EIC (98.1) Scan T2601101.D



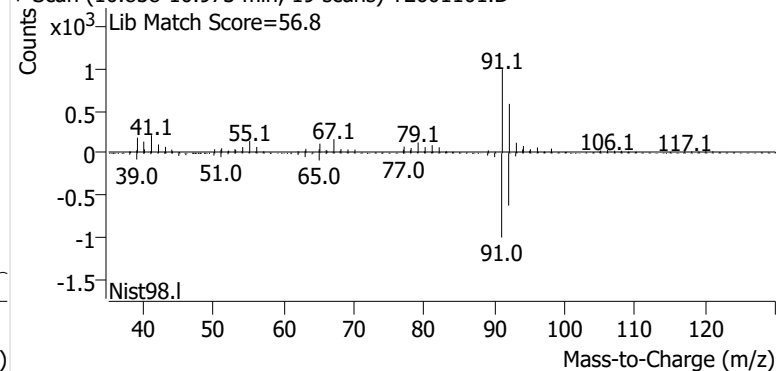
+ Scan (10.759-10.918 min, 27 scans) T2601101.D

**Toluene**

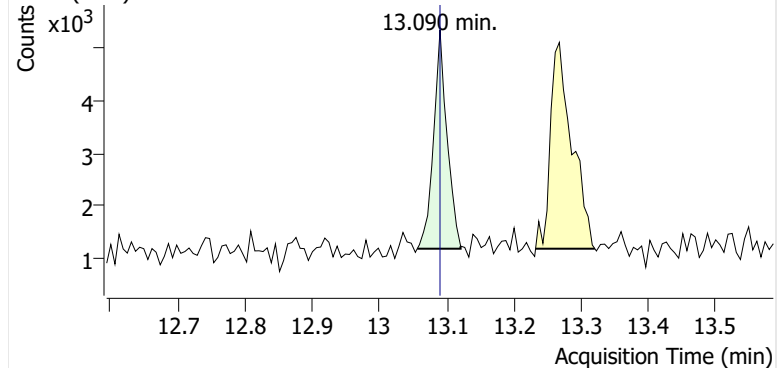
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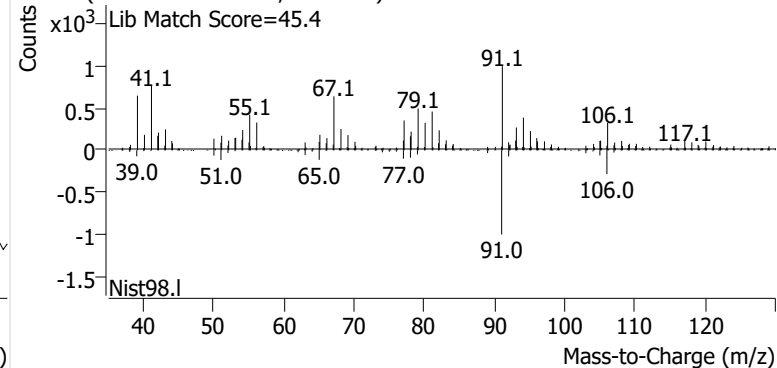
+ Scan (10.858-10.973 min, 19 scans) T2601101.D

**Ethylbenzene**

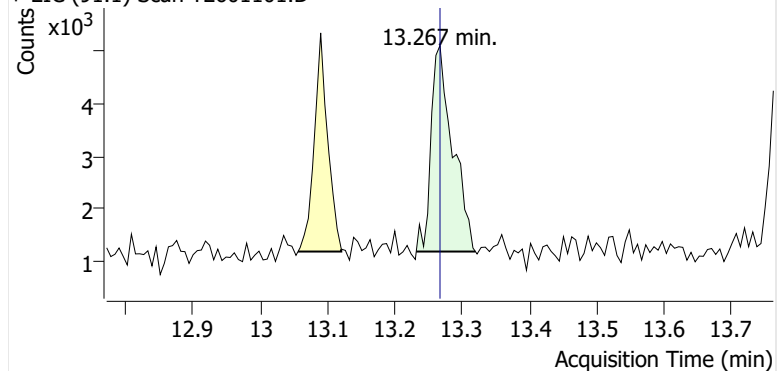
+ EIC (91.1) Scan T2601101.D



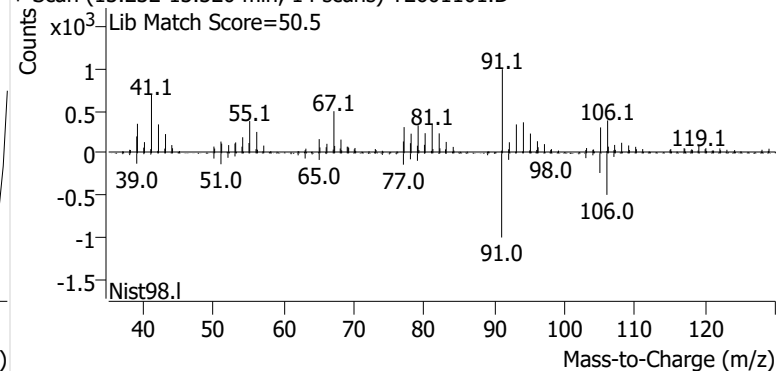
+ Scan (13.056-13.120 min, 11 scans) T2601101.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601101.D

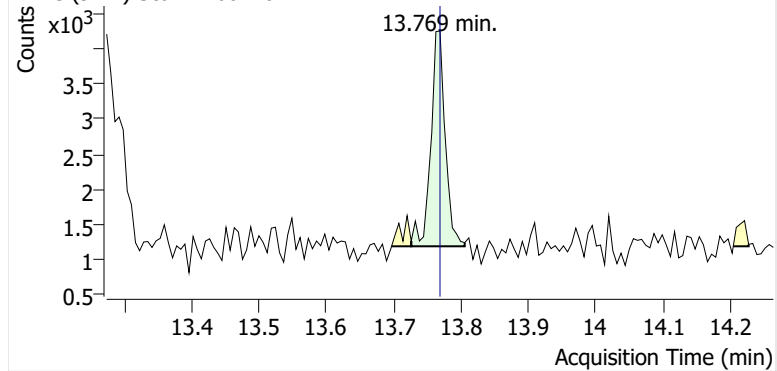


+ Scan (13.232-13.320 min, 14 scans) T2601101.D

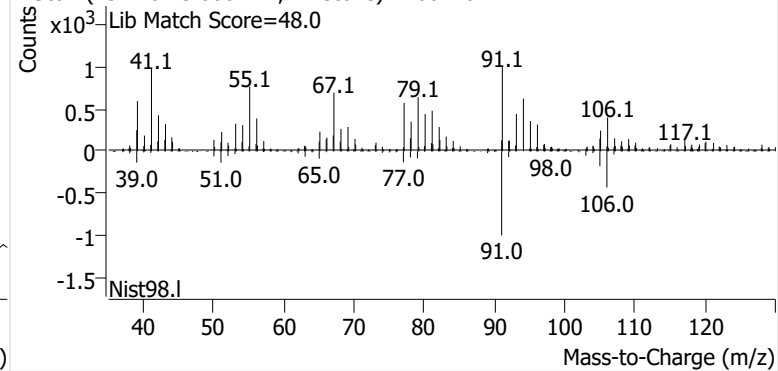


o-Xylene

+ EIC (91.1) Scan T2601101.D

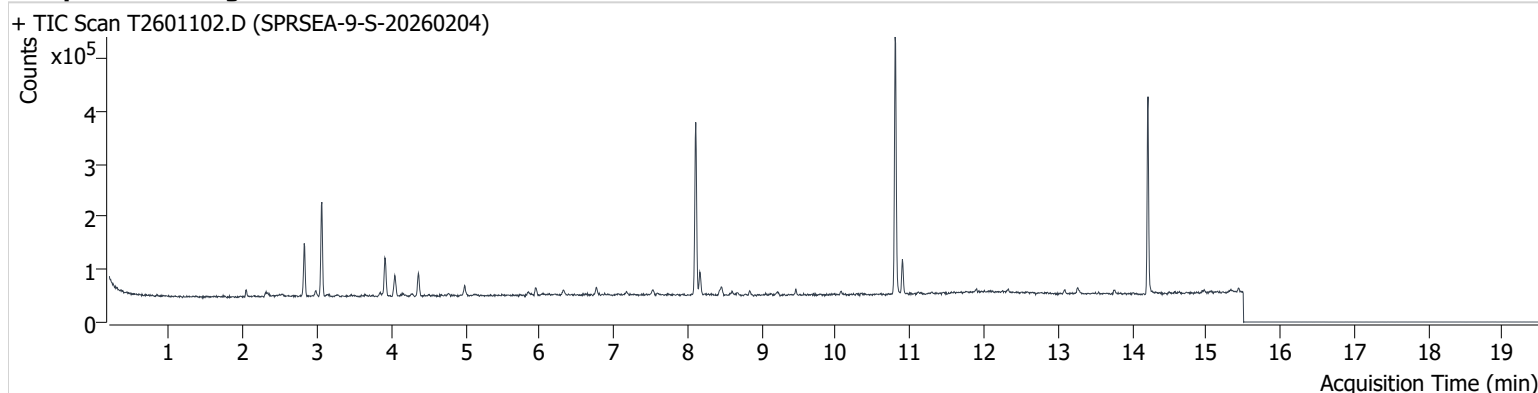


+ Scan (13.726-13.806 min, 14 scans) T2601101.D



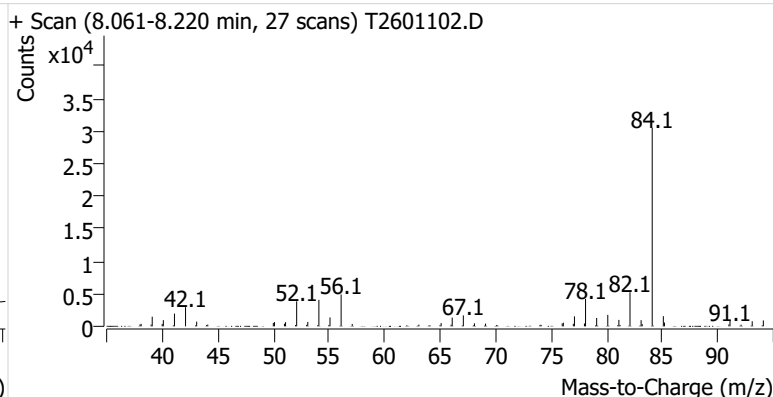
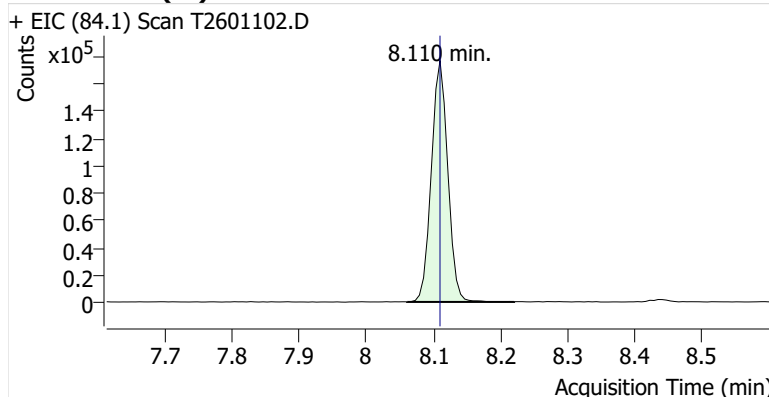
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Comment C40194
Data File T2601102.D
Acq. Date-Time 2/21/2026 3:15:24 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

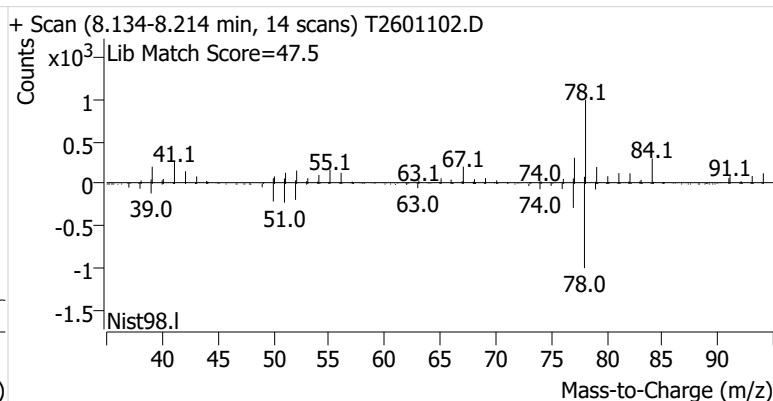
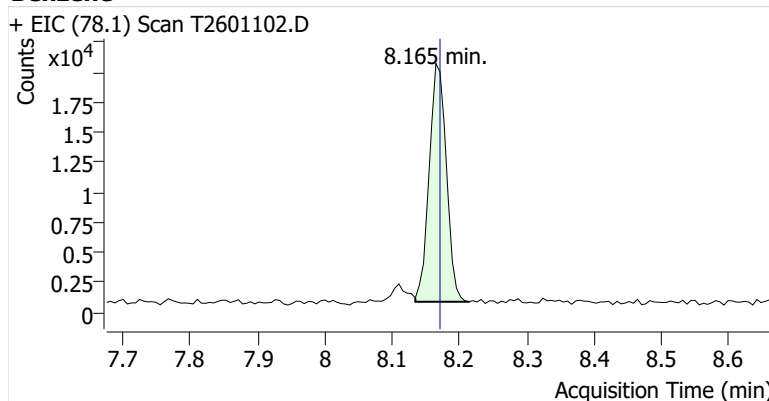


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	300,617	
Benzene	Benzene-d6 (IS)	8.165	8.171	35,213	
Toluene-d8 (IS)		10.802	10.808	324,345	
Toluene	Toluene-d8 (IS)	10.900	10.900	43,541	
Ethylbenzene	Toluene-d8 (IS)	13.090	13.090	5,419	
m-/p-Xylenes	Toluene-d8 (IS)	13.261	13.267	9,051	
o-Xylene	Toluene-d8 (IS)	13.763	13.769	3,648	

Benzene-d6 (IS)

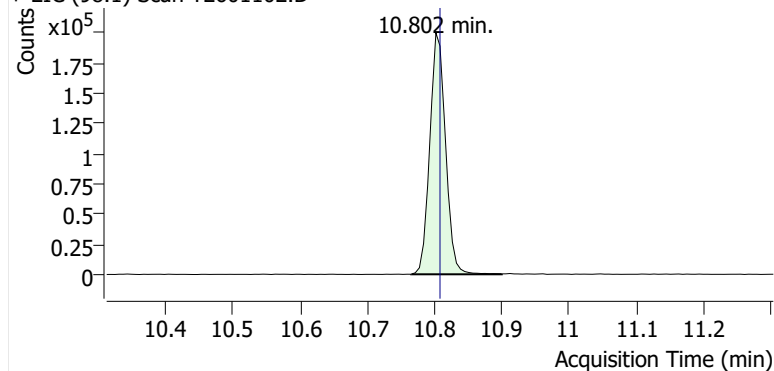


Benzene

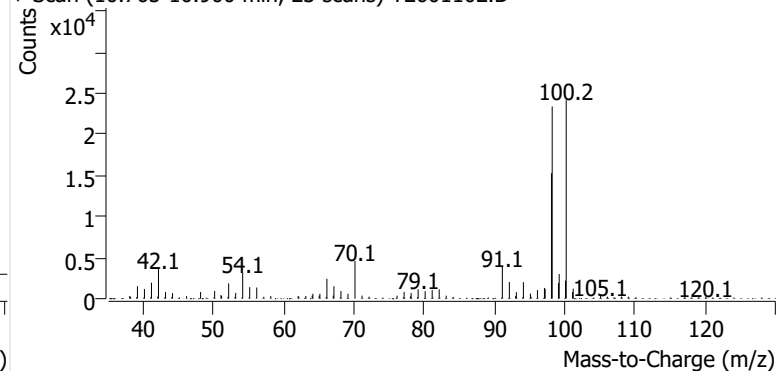


Toluene-d8 (IS)

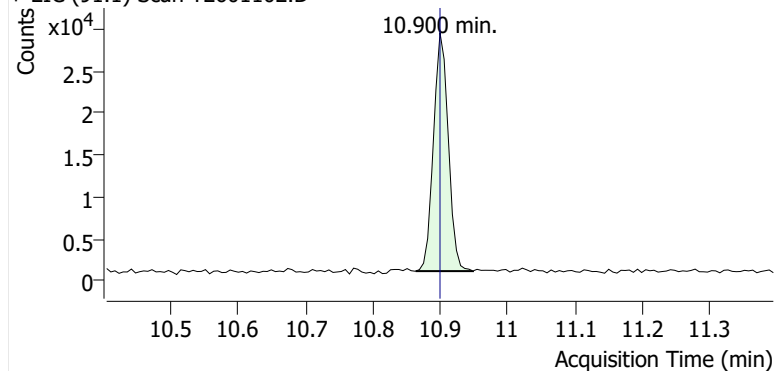
+ EIC (98.1) Scan T2601102.D



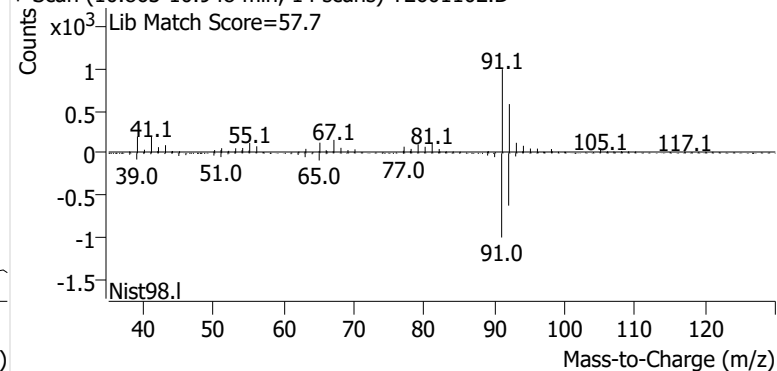
+ Scan (10.765-10.900 min, 23 scans) T2601102.D

**Toluene**

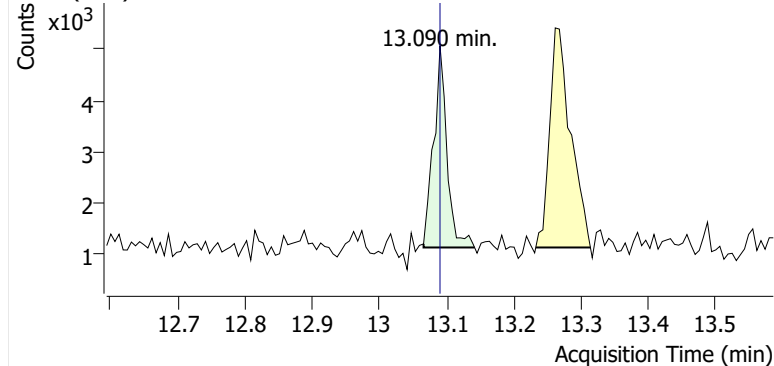
+ EIC (91.1) Scan T2601102.D



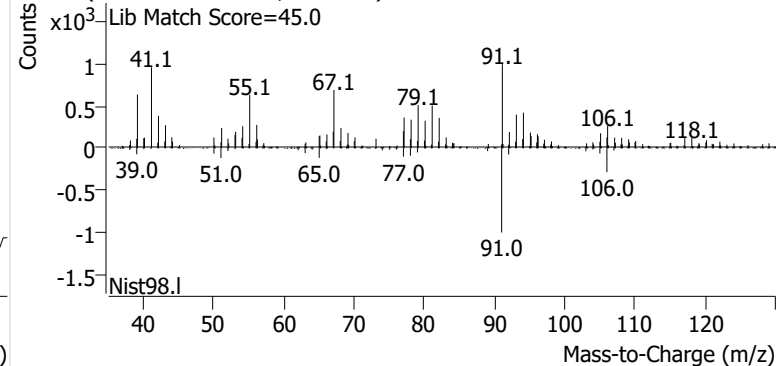
+ Scan (10.863-10.948 min, 14 scans) T2601102.D

**Ethylbenzene**

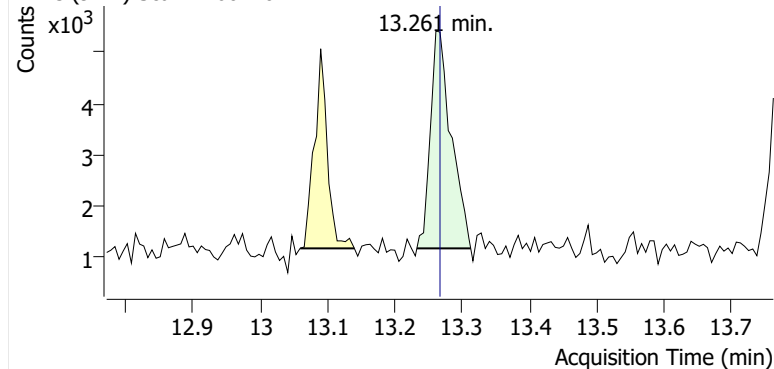
+ EIC (91.1) Scan T2601102.D



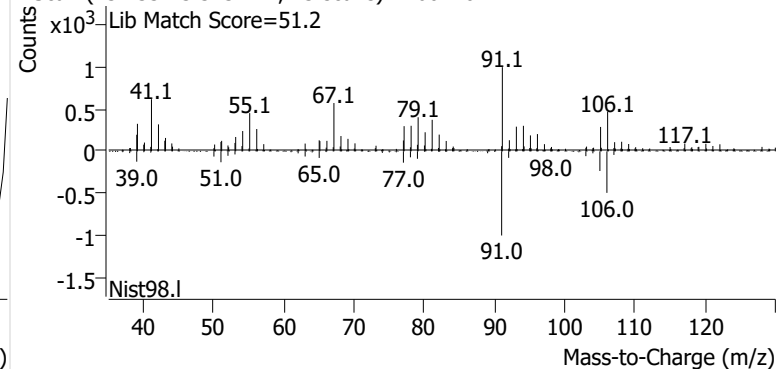
+ Scan (13.065-13.141 min, 13 scans) T2601102.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601102.D

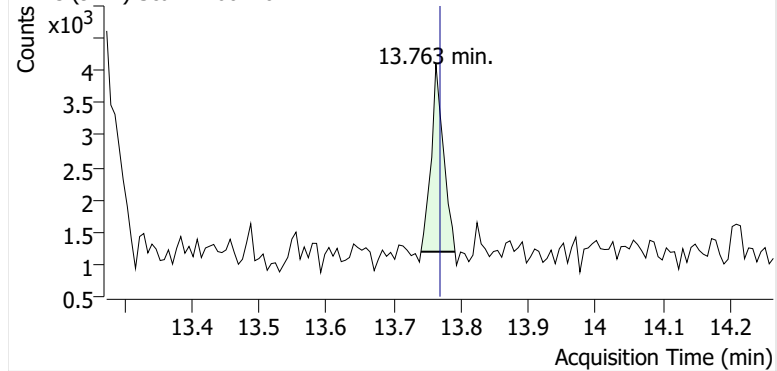


+ Scan (13.233-13.313 min, 13 scans) T2601102.D

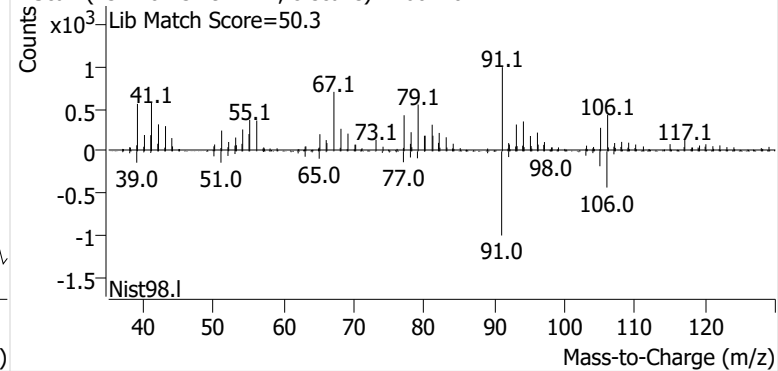


o-Xylene

+ EIC (91.1) Scan T2601102.D

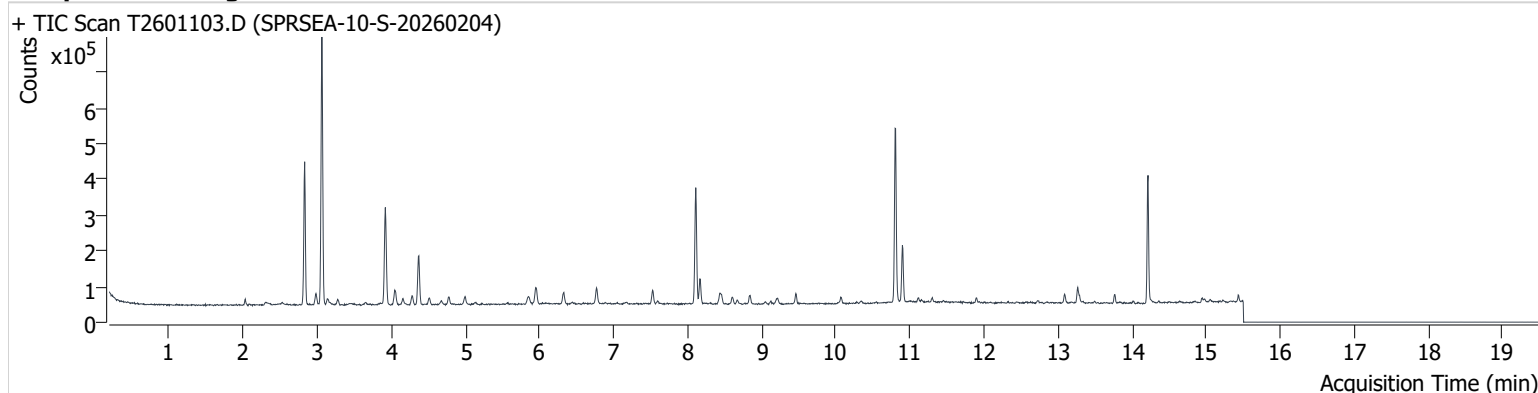


+ Scan (13.740-13.791 min, 8 scans) T2601102.D



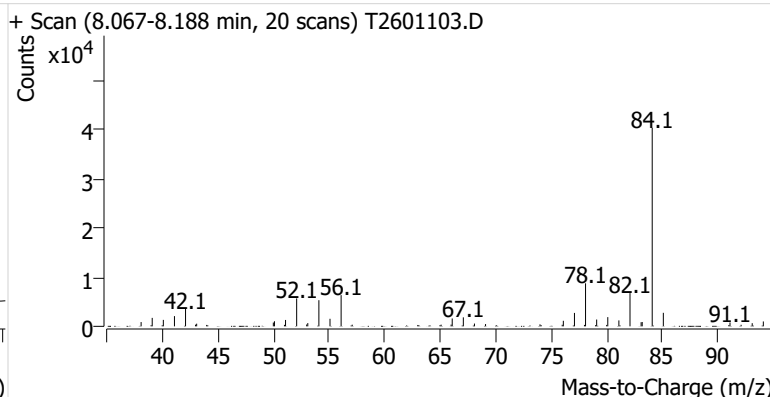
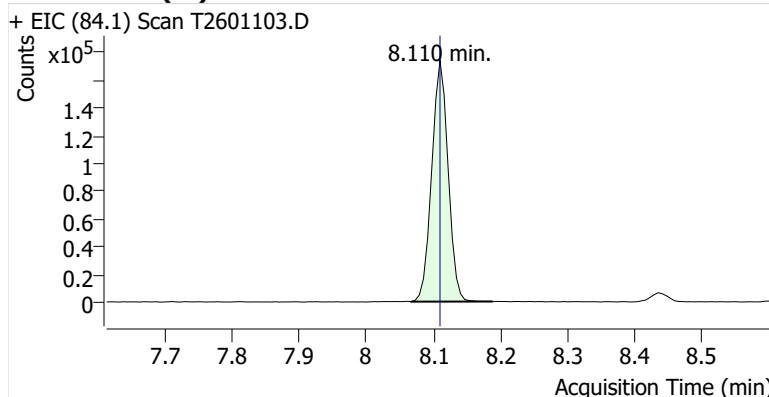
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Comment C43865
Data File T2601103.D
Acq. Date-Time 2/21/2026 3:42:01 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

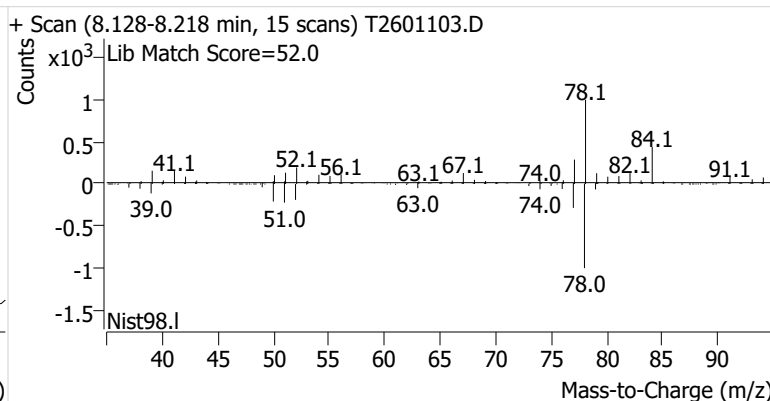
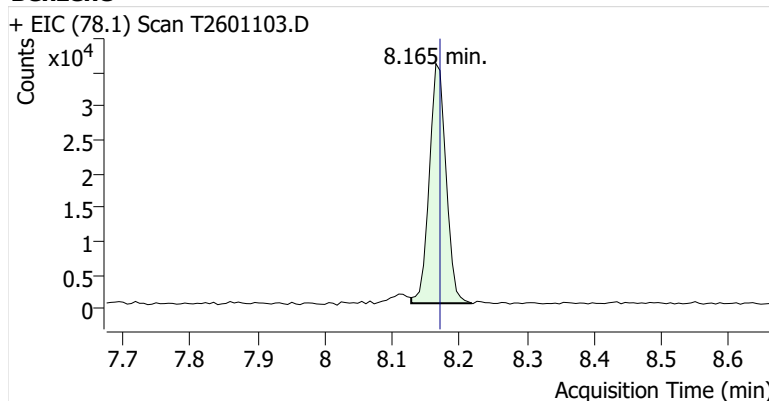


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	293,941	
Benzene	Benzene-d6 (IS)	8.165	8.171	61,109	
Toluene-d8 (IS)		10.808	10.808	323,359	
Toluene	Toluene-d8 (IS)	10.899	10.900	110,958	
Ethylbenzene	Toluene-d8 (IS)	13.090	13.090	17,393	
m-/p-Xylenes	Toluene-d8 (IS)	13.267	13.267	32,478	
o-Xylene	Toluene-d8 (IS)	13.763	13.769	13,027	

Benzene-d6 (IS)

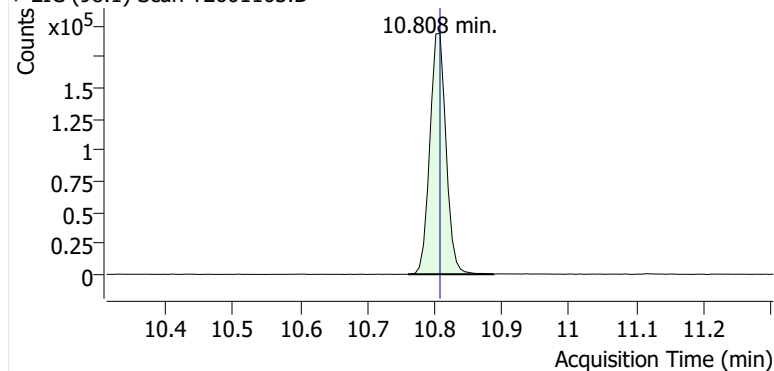


Benzene

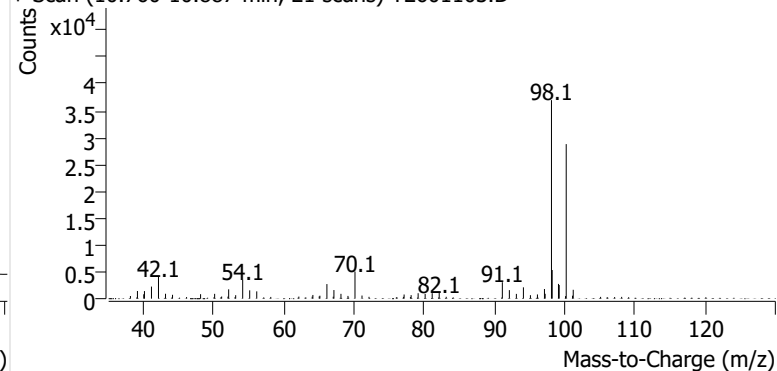


Toluene-d8 (IS)

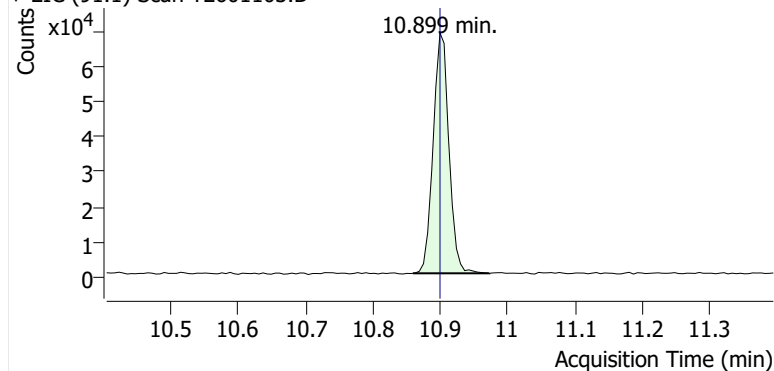
+ EIC (98.1) Scan T2601103.D



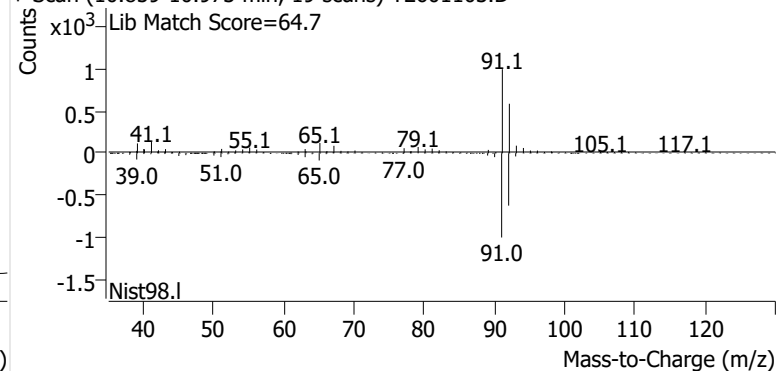
+ Scan (10.760-10.887 min, 21 scans) T2601103.D

**Toluene**

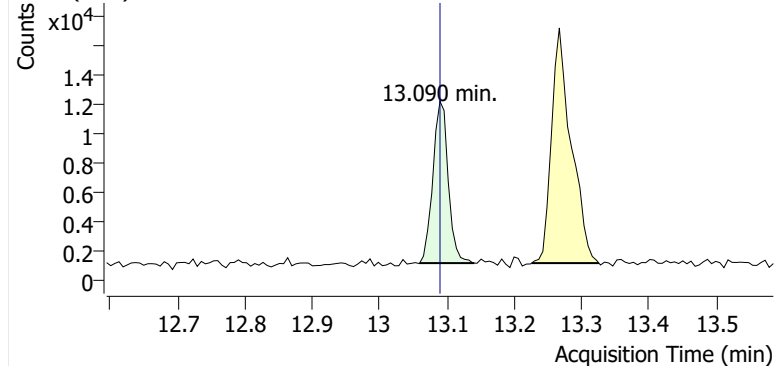
+ EIC (91.1) Scan T2601103.D



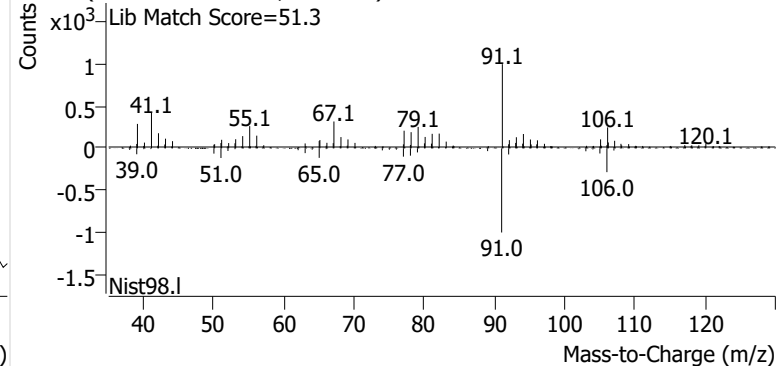
+ Scan (10.859-10.973 min, 19 scans) T2601103.D

**Ethylbenzene**

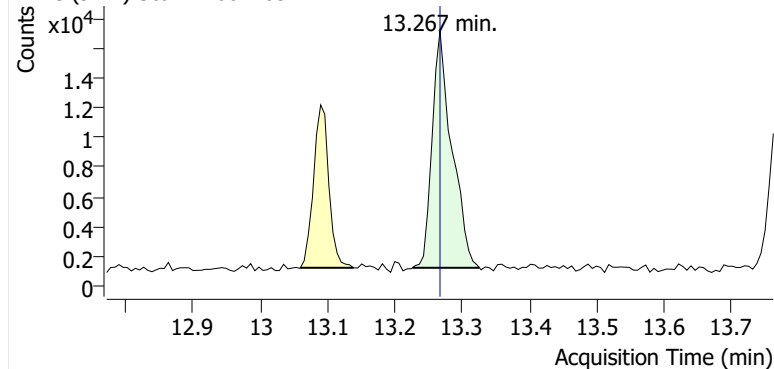
+ EIC (91.1) Scan T2601103.D



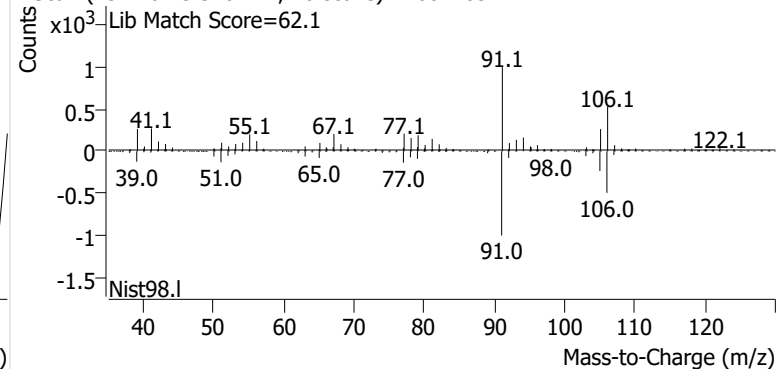
+ Scan (13.059-13.141 min, 13 scans) T2601103.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601103.D

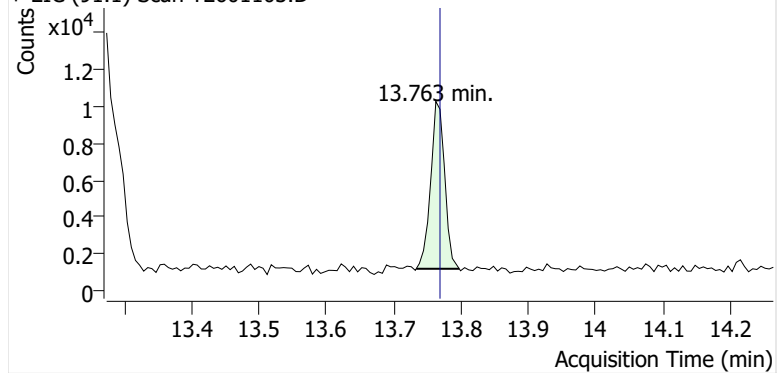


+ Scan (13.226-13.326 min, 16 scans) T2601103.D

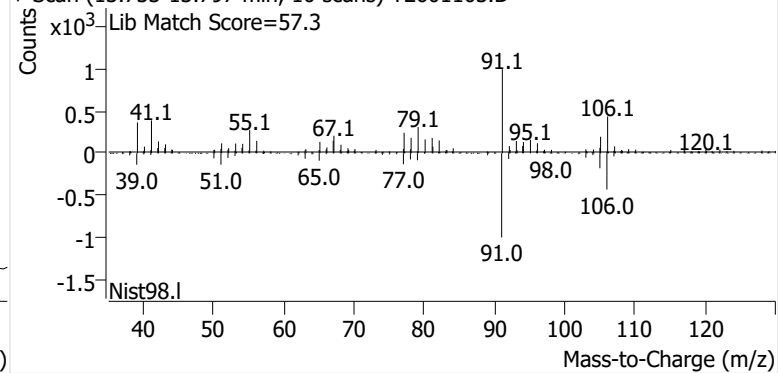


o-Xylene

+ EIC (91.1) Scan T2601103.D

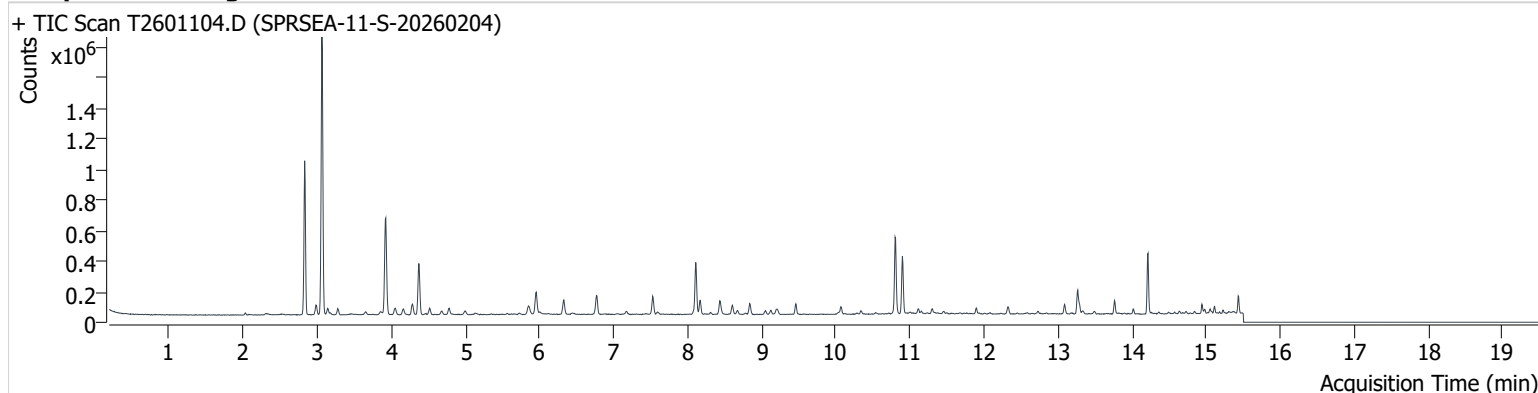


+ Scan (13.733-13.797 min, 10 scans) T2601103.D



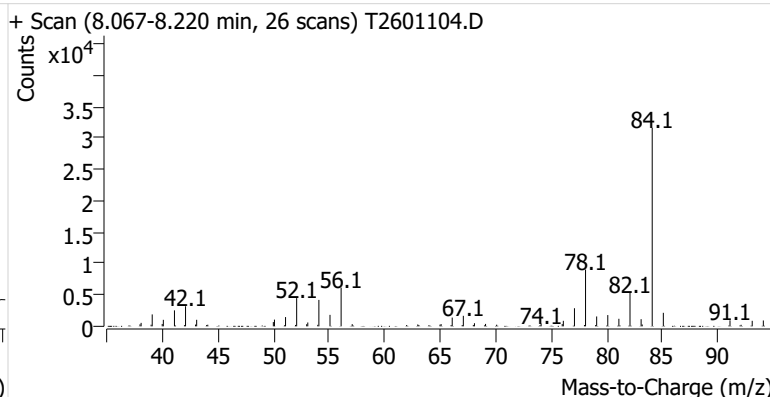
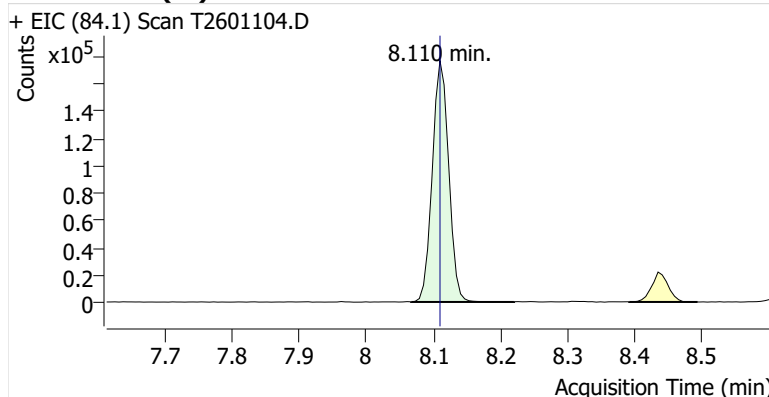
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Comment C59943
Data File T2601104.D
Acq. Date-Time 2/21/2026 4:07:48 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

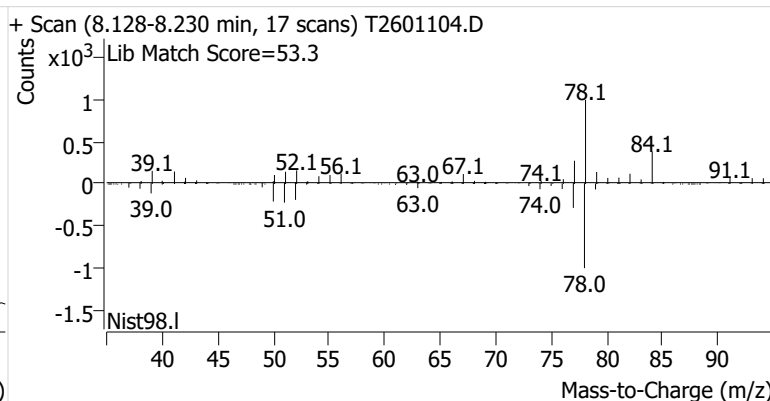
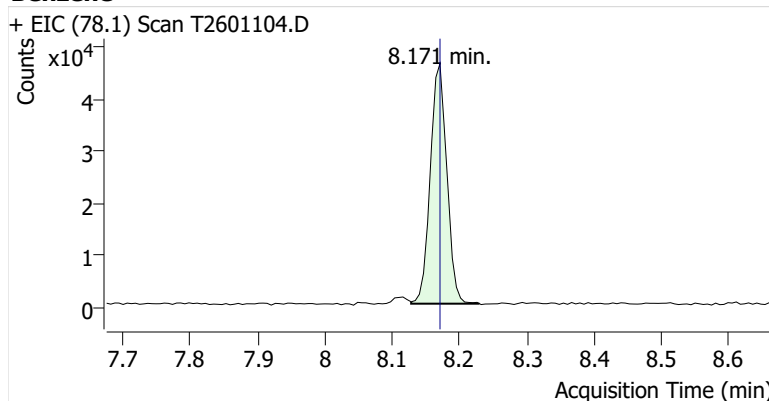


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	299,395	
Benzene	Benzene-d6 (IS)	8.171	8.171	78,592	
Toluene-d8 (IS)		10.802	10.808	327,124	
Toluene	Toluene-d8 (IS)	10.899	10.900	257,257	
Ethylbenzene	Toluene-d8 (IS)	13.090	13.090	41,984	
m-/p-Xylenes	Toluene-d8 (IS)	13.267	13.267	114,700	
o-Xylene	Toluene-d8 (IS)	13.763	13.769	45,790	

Benzene-d6 (IS)

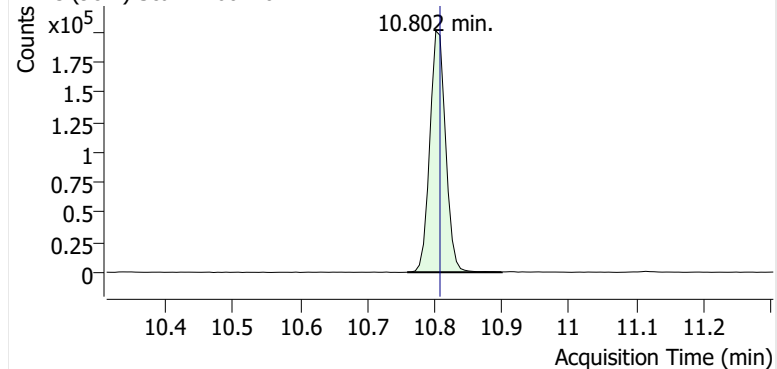


Benzene

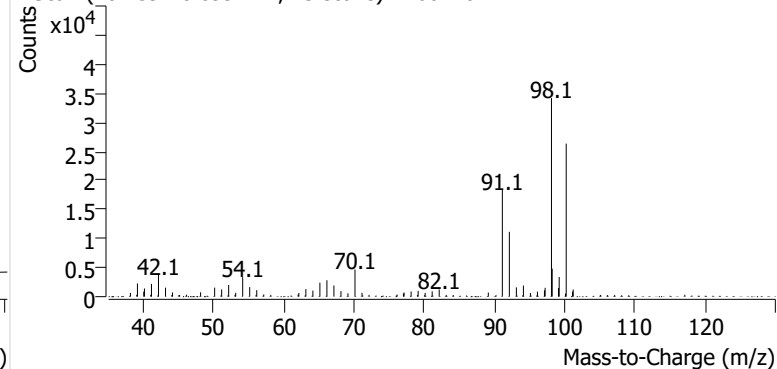


Toluene-d8 (IS)

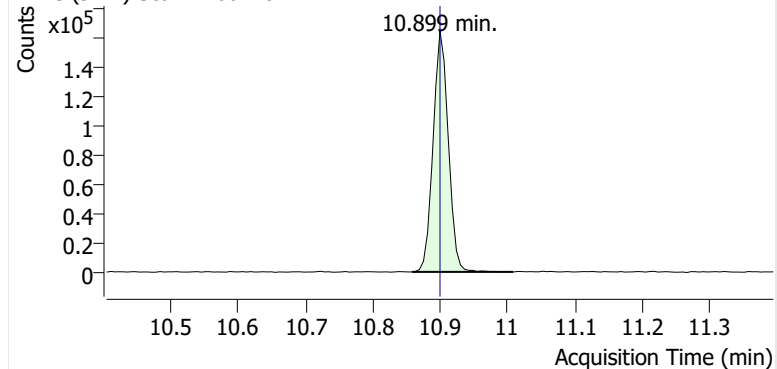
+ EIC (98.1) Scan T2601104.D



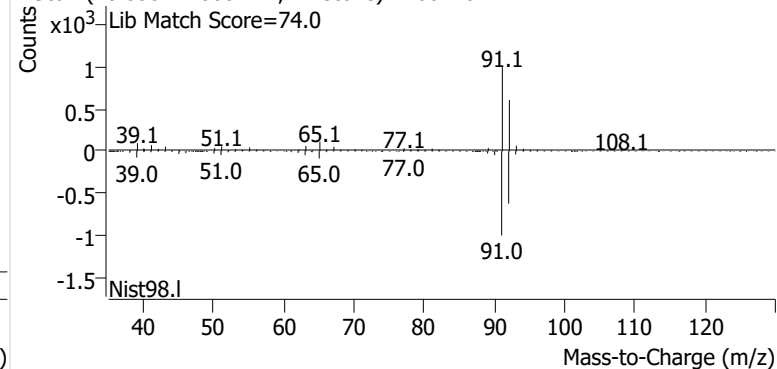
+ Scan (10.759-10.899 min, 23 scans) T2601104.D

**Toluene**

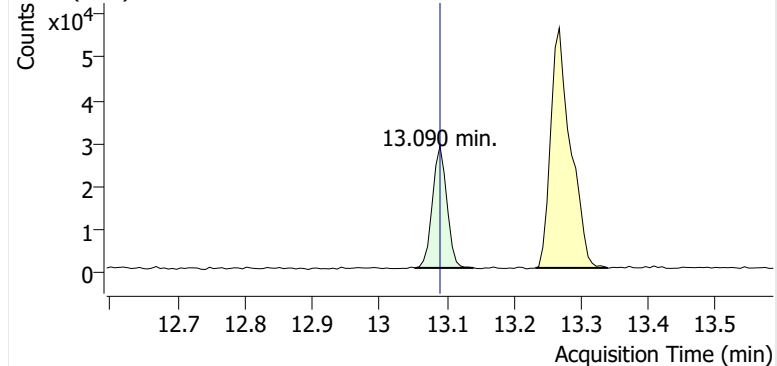
+ EIC (91.1) Scan T2601104.D



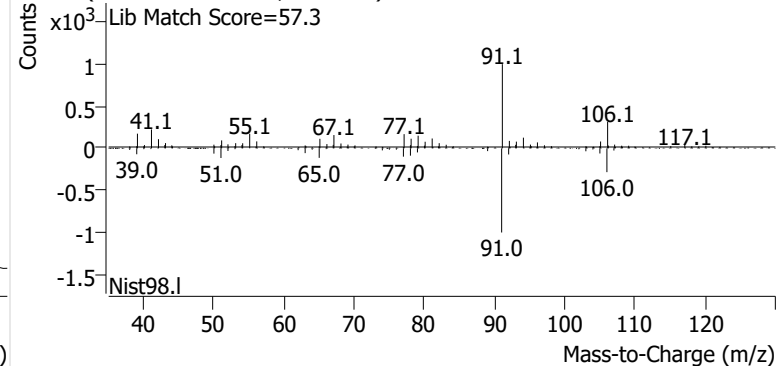
+ Scan (10.858-11.008 min, 24 scans) T2601104.D

**Ethylbenzene**

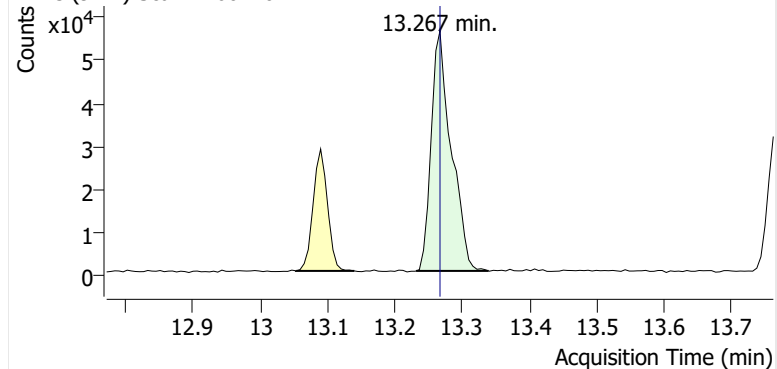
+ EIC (91.1) Scan T2601104.D



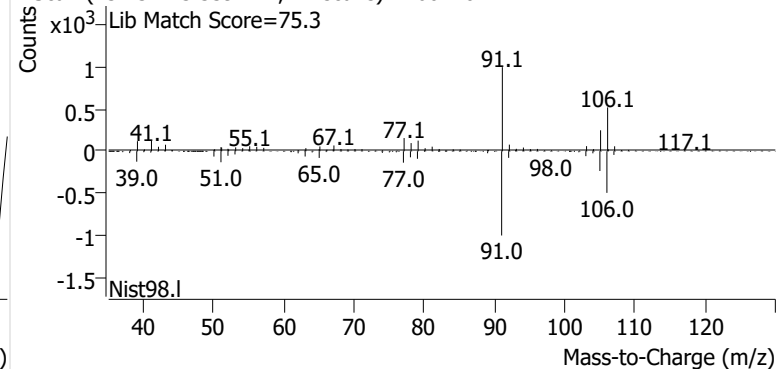
+ Scan (13.053-13.140 min, 15 scans) T2601104.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601104.D

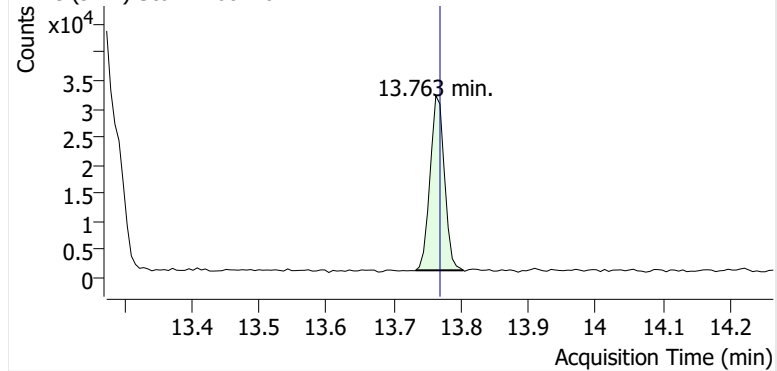


+ Scan (13.232-13.339 min, 17 scans) T2601104.D

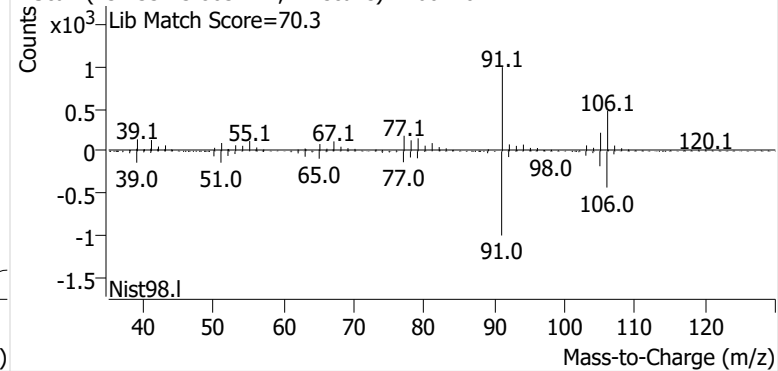


o-Xylene

+ EIC (91.1) Scan T2601104.D

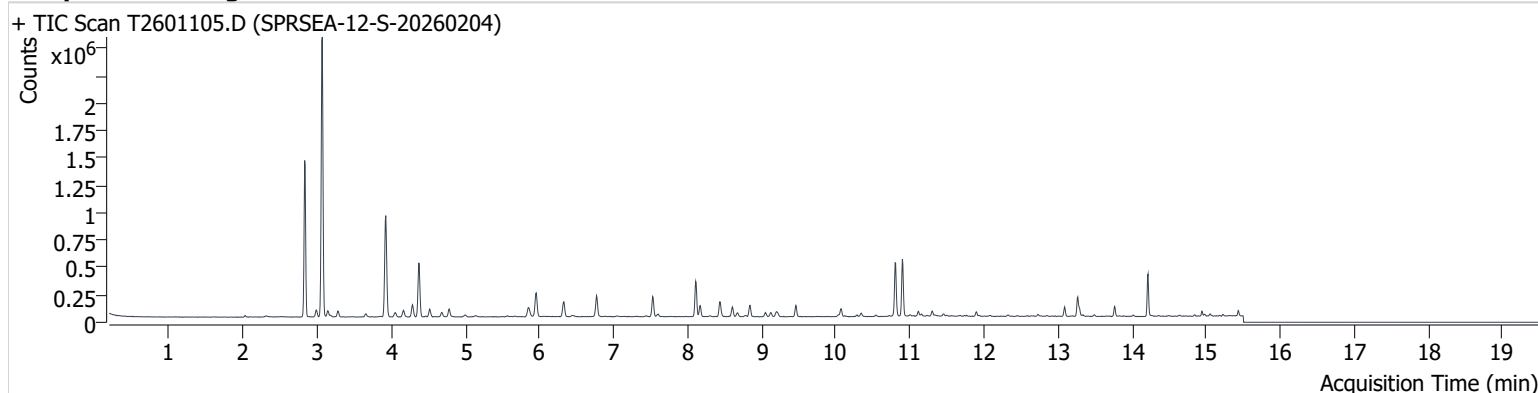


+ Scan (13.733-13.803 min, 11 scans) T2601104.D



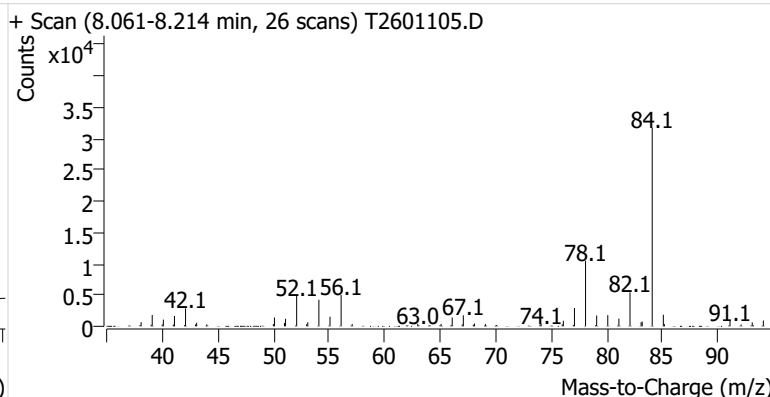
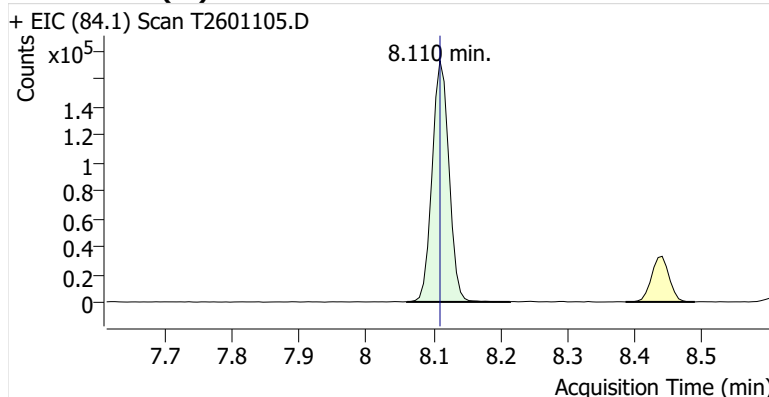
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Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

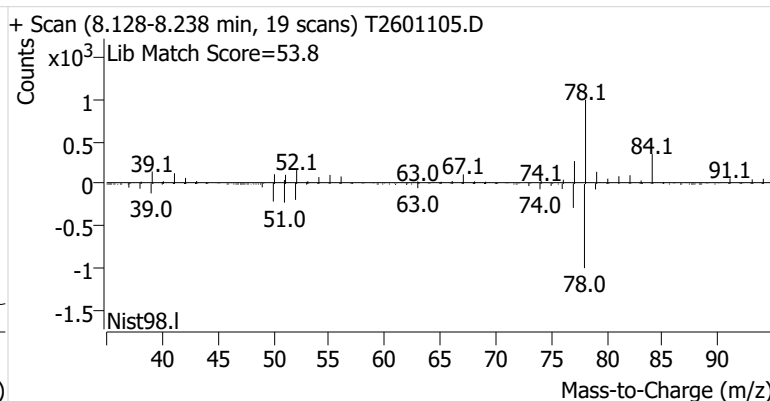
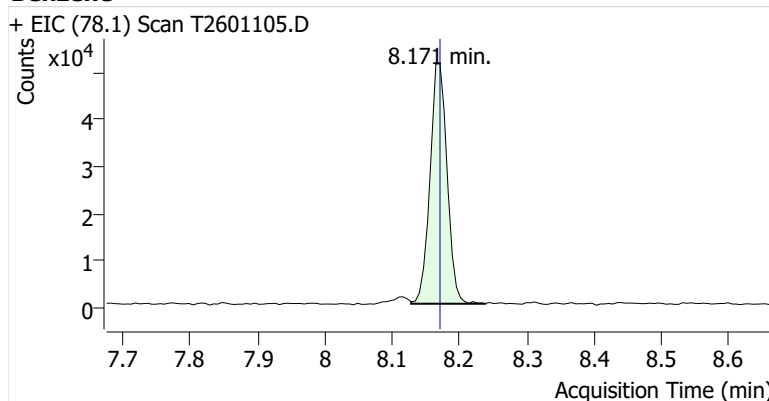


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	300,289	
Benzene	Benzene-d6 (IS)	8.171	8.171	90,364	
Toluene-d8 (IS)		10.808	10.808	323,130	
Toluene	Toluene-d8 (IS)	10.899	10.900	362,701	
Ethylbenzene	Toluene-d8 (IS)	13.090	13.090	59,593	
m-/p-Xylenes	Toluene-d8 (IS)	13.267	13.267	133,964	
o-Xylene	Toluene-d8 (IS)	13.763	13.769	50,166	

Benzene-d6 (IS)

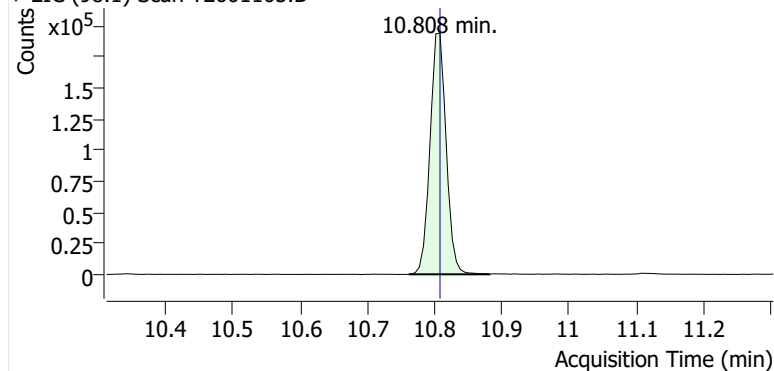


Benzene

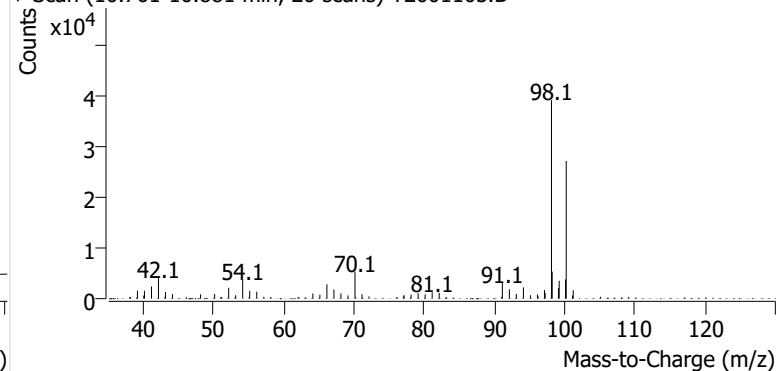


Toluene-d8 (IS)

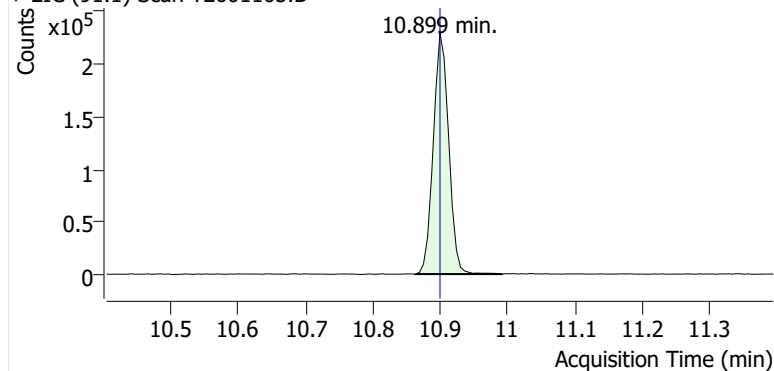
+ EIC (98.1) Scan T2601105.D



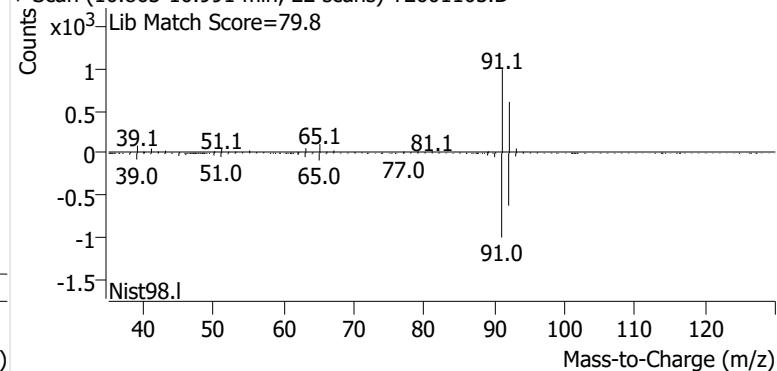
+ Scan (10.761-10.881 min, 20 scans) T2601105.D

**Toluene**

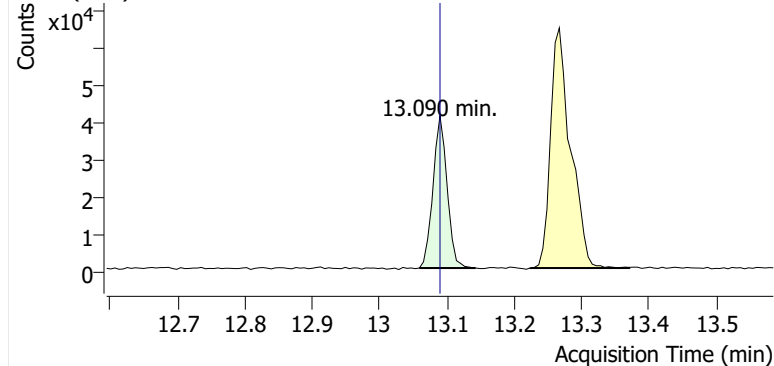
+ EIC (91.1) Scan T2601105.D



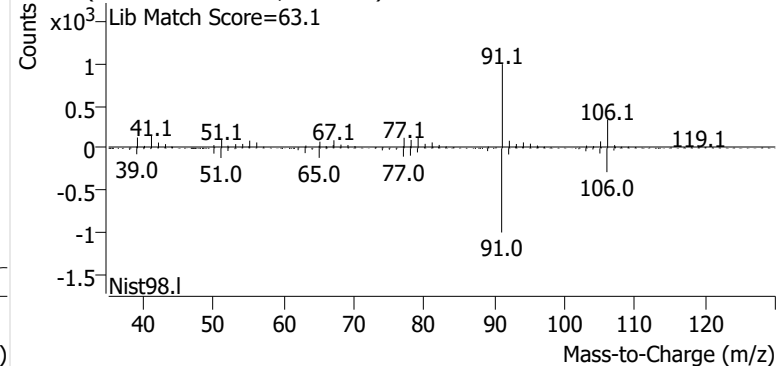
+ Scan (10.863-10.991 min, 22 scans) T2601105.D

**Ethylbenzene**

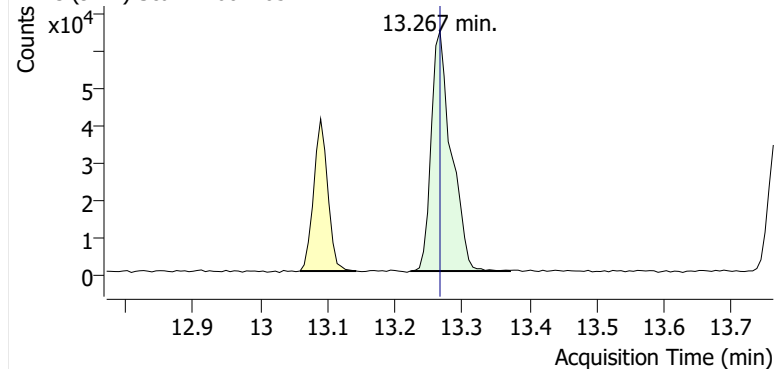
+ EIC (91.1) Scan T2601105.D



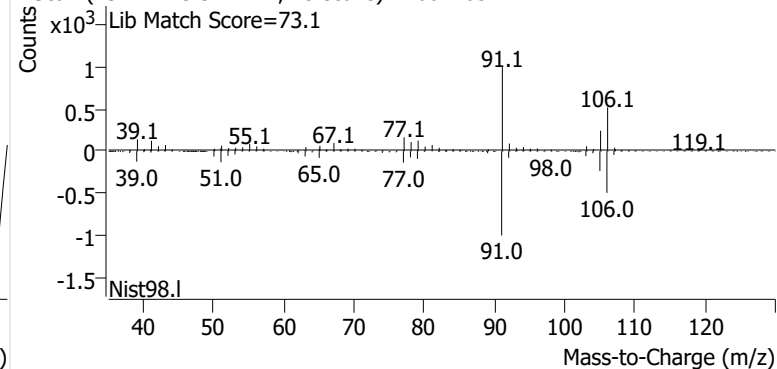
+ Scan (13.059-13.143 min, 14 scans) T2601105.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601105.D

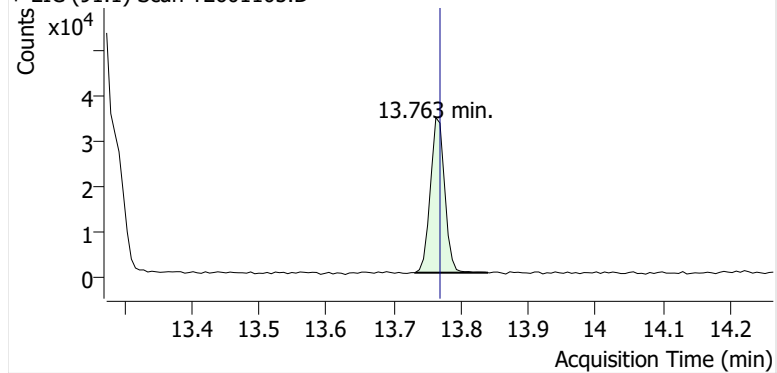


+ Scan (13.224-13.371 min, 25 scans) T2601105.D

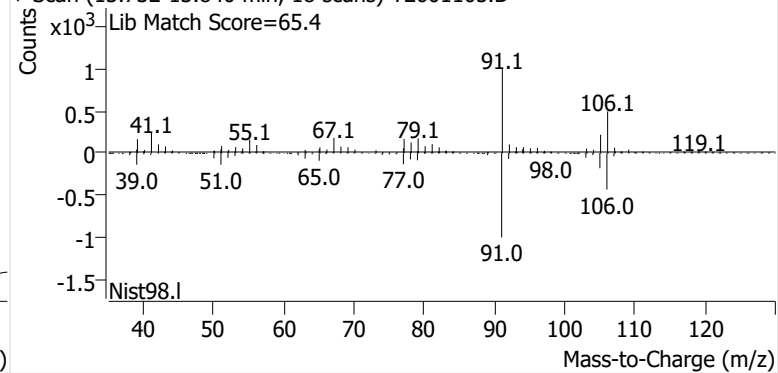


o-Xylene

+ EIC (91.1) Scan T2601105.D

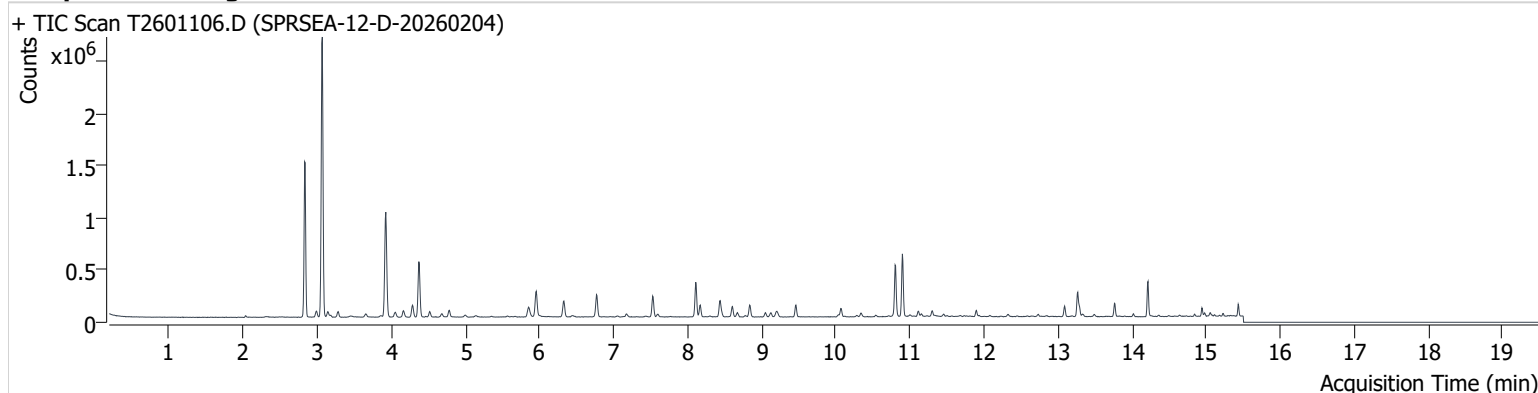


+ Scan (13.732-13.840 min, 18 scans) T2601105.D



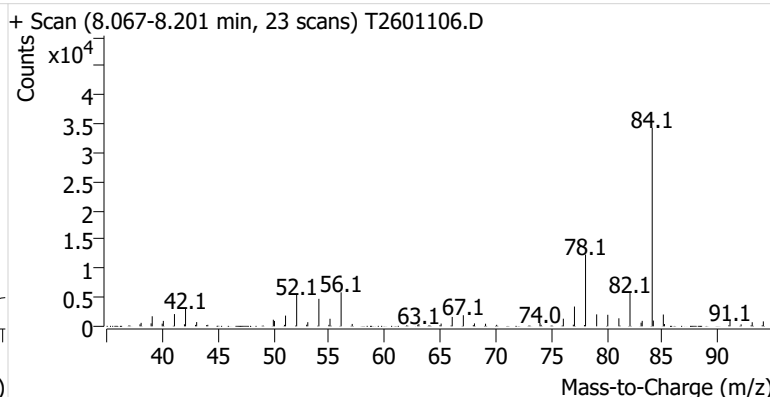
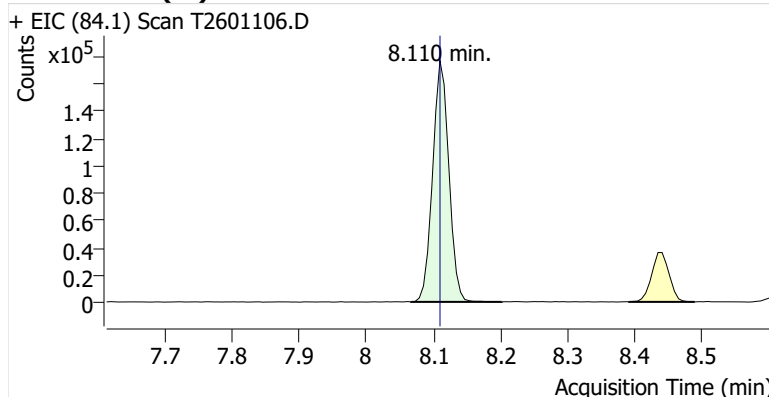
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Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

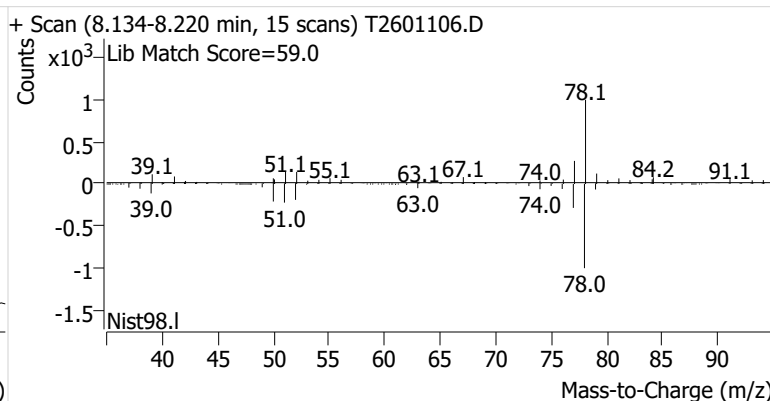
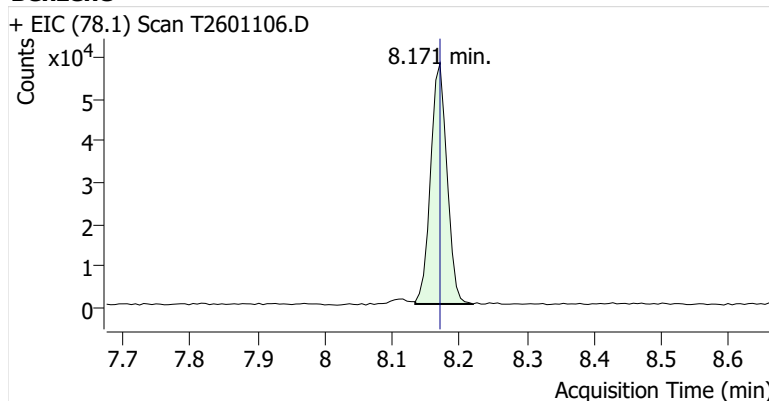


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.110	8.110	295,403	
Benzene	Benzene-d6 (IS)	8.171	8.171	97,640	
Toluene-d8 (IS)		10.802	10.808	323,638	
Toluene	Toluene-d8 (IS)	10.899	10.900	410,859	
Ethylbenzene	Toluene-d8 (IS)	13.090	13.090	68,325	
m-/p-Xylenes	Toluene-d8 (IS)	13.267	13.267	174,680	
o-Xylene	Toluene-d8 (IS)	13.763	13.769	69,624	

Benzene-d6 (IS)

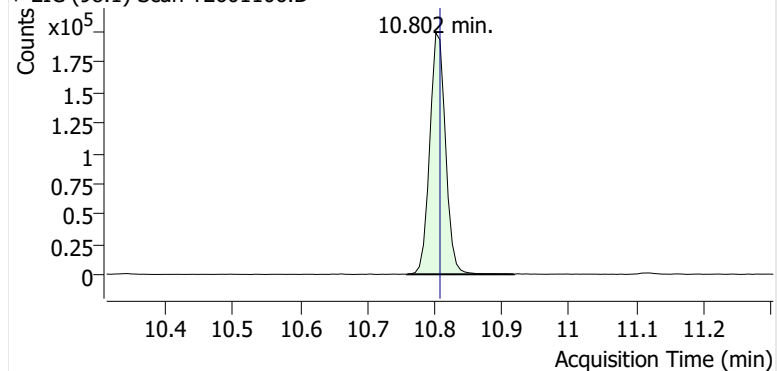


Benzene

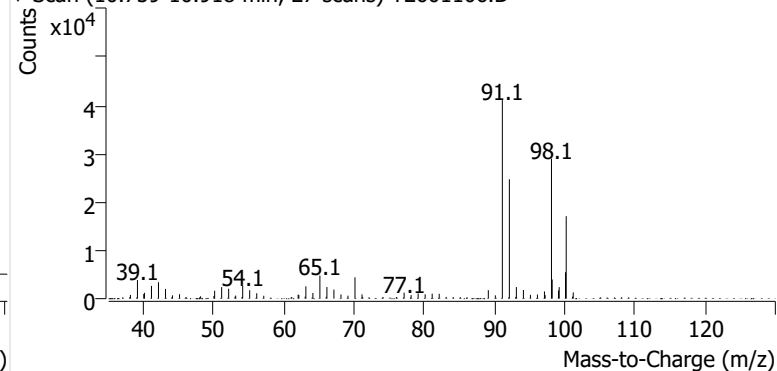


Toluene-d8 (IS)

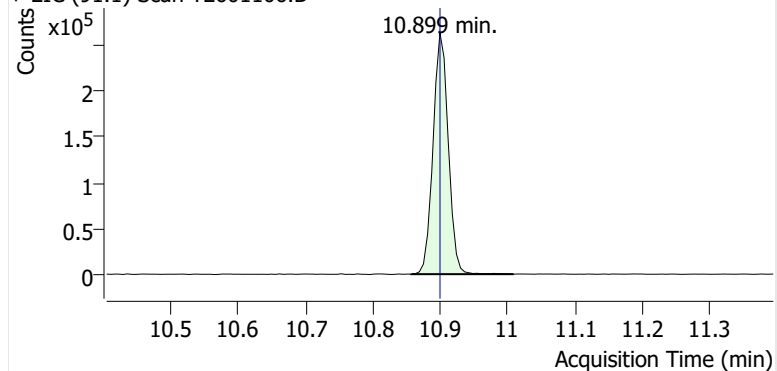
+ EIC (98.1) Scan T2601106.D



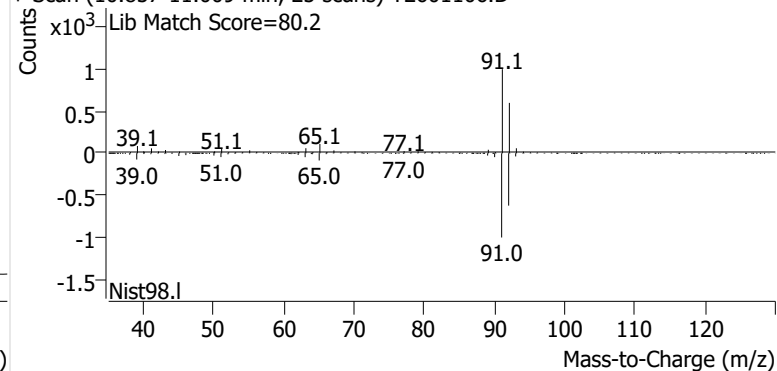
+ Scan (10.759-10.918 min, 27 scans) T2601106.D

**Toluene**

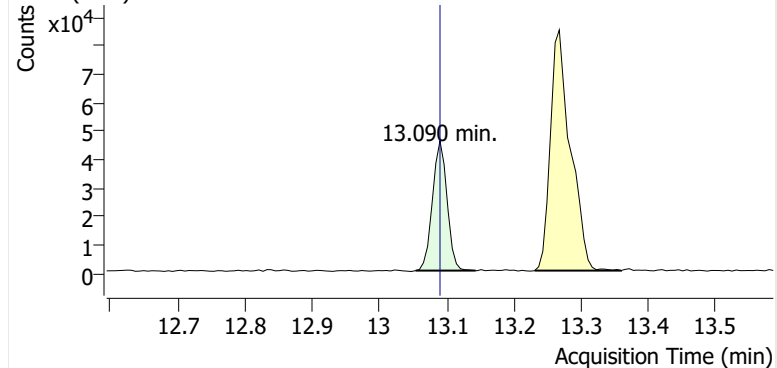
+ EIC (91.1) Scan T2601106.D



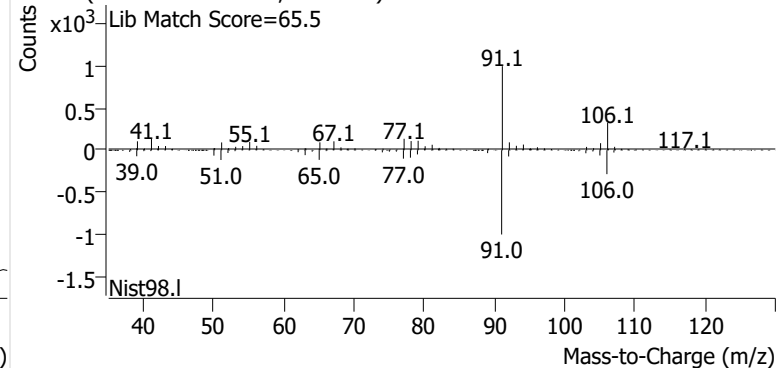
+ Scan (10.857-11.009 min, 25 scans) T2601106.D

**Ethylbenzene**

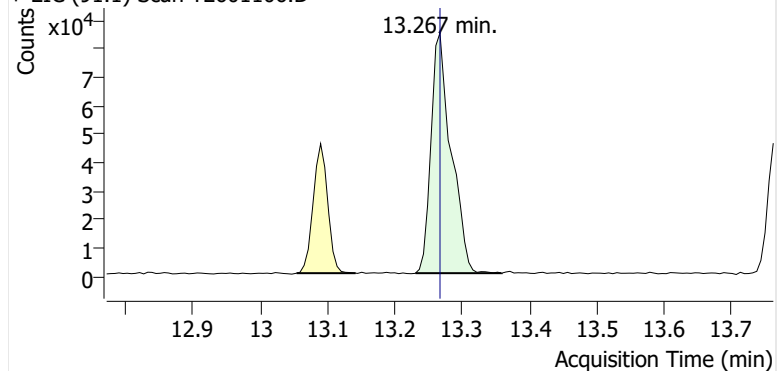
+ EIC (91.1) Scan T2601106.D



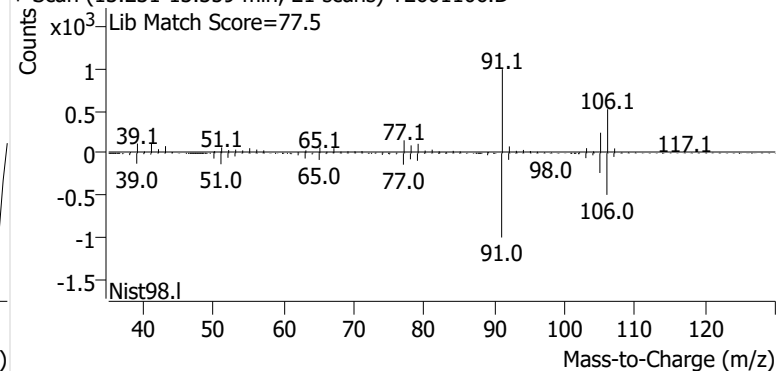
+ Scan (13.054-13.143 min, 14 scans) T2601106.D

**m-/p-Xylenes**

+ EIC (91.1) Scan T2601106.D

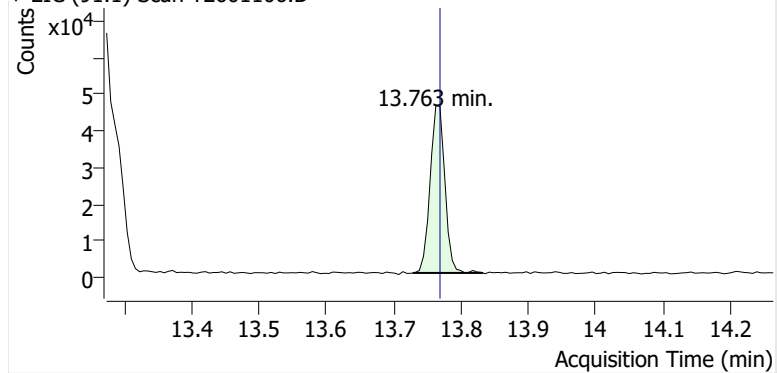


+ Scan (13.231-13.359 min, 21 scans) T2601106.D

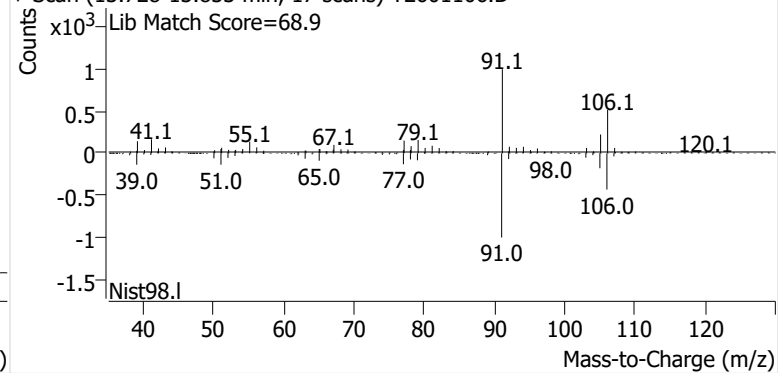


o-Xylene

+ EIC (91.1) Scan T2601106.D



+ Scan (13.728-13.833 min, 17 scans) T2601106.D



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC104-1 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
T011326A_CC185154	Benzene	2	T2600231.D	12.06	72972	56.0	364191	0.931	-0.25
T011326A_CC185154	Benzene	3	T2600232.D	24.12	204055	56.0	363183	1.305	0.057
T011326A_CC185154	Benzene	4	T2600233.D	48.24	385486	56.0	362792	1.234	-0.00016
T011326A_CC185154	Benzene	5	T2600234.D	119.14	956312	56.0	362391	1.241	0.0054
T011326A_CC185154	Benzene	6	T2600235.D	241.19	2086658	56.0	365090	1.327	0.076
T011326A_CC185154	Benzene	7	T2600236.D	723.57	6130459	56.0	357862	1.326	0.075
						Avg:	362860	1.234	
						%RSD:	0.7%	11.3%	
T011326A_CC185154	Toluene	1	T2600230.D	5.30	34996	65.7	380568	1.140	-0.2
T011326A_CC185154	Toluene	2	T2600231.D	10.59	74928	65.7	383454	1.211	-0.15
T011326A_CC185154	Toluene	3	T2600232.D	21.18	201846	65.7	388353	1.611	0.12
T011326A_CC185154	Toluene	4	T2600233.D	42.37	362724	65.7	384584	1.462	0.02
T011326A_CC185154	Toluene	5	T2600234.D	104.64	904683	65.7	382932	1.482	0.035
T011326A_CC185154	Toluene	6	T2600235.D	211.84	1875794	65.7	385671	1.507	0.052
T011326A_CC185154	Toluene	7	T2600236.D	635.51	5660920	65.7	381504	1.533	0.07
						Avg:	383609	1.433	
						%RSD:	0.7%	11.6%	
T011326A_CC185154	Ethylbenzene	1	T2600230.D	5.50	40670	65.7	380568	1.275	-0.21
T011326A_CC185154	Ethylbenzene	2	T2600231.D	11.01	90989	65.7	383454	1.415	-0.12
T011326A_CC185154	Ethylbenzene	3	T2600232.D	22.02	239945	65.7	388353	1.842	0.14
T011326A_CC185154	Ethylbenzene	4	T2600233.D	44.03	417907	65.7	384584	1.620	0.0025
T011326A_CC185154	Ethylbenzene	5	T2600234.D	108.75	1072796	65.7	382932	1.691	0.046
T011326A_CC185154	Ethylbenzene	6	T2600235.D	220.17	2127692	65.7	385671	1.645	0.018
T011326A_CC185154	Ethylbenzene	7	T2600236.D	660.50	6668623	65.7	381504	1.738	0.075
						Avg:	383609	1.616	
						%RSD:	0.7%	11.4%	
T011326A_CC185154	m-/p-Xylenes	1	T2600230.D	6.17	35662	65.7	380568	0.997	-0.22
T011326A_CC185154	m-/p-Xylenes	2	T2600231.D	12.34	76395	65.7	383454	1.060	-0.17
T011326A_CC185154	m-/p-Xylenes	3	T2600232.D	24.67	217295	65.7	388353	1.489	0.17
T011326A_CC185154	m-/p-Xylenes	4	T2600233.D	49.35	371384	65.7	384584	1.285	0.0075
T011326A_CC185154	m-/p-Xylenes	5	T2600234.D	121.88	956791	65.7	382932	1.346	0.055
T011326A_CC185154	m-/p-Xylenes	6	T2600235.D	246.75	1903308	65.7	385671	1.313	0.03
T011326A_CC185154	m-/p-Xylenes	7	T2600236.D	740.24	6104669	65.7	381504	1.419	0.11
						Avg:	383609	1.275	
						%RSD:	0.7%	13.1%	
T011326A_CC185154	o-Xylene	1	T2600230.D	5.74	33825	65.7	380568	1.017	-0.21
T011326A_CC185154	o-Xylene	2	T2600231.D	11.47	75805	65.7	383454	1.131	-0.12
T011326A_CC185154	o-Xylene	3	T2600232.D	22.95	204658	65.7	388353	1.508	0.17
T011326A_CC185154	o-Xylene	4	T2600233.D	45.89	351772	65.7	384584	1.309	0.015

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2026GC104-1 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
T011326A_CC185154	o-Xylene	5	T2600234.D	113.35	891089	65.7	382932	1.348	0.045
T011326A_CC185154	o-Xylene	6	T2600235.D	229.47	1773456	65.7	385671	1.316	0.02
T011326A_CC185154	o-Xylene	7	T2600236.D	688.41	5571220	65.7	381504	1.393	0.08
						Avg:	383609	1.290	
						%RSD:	0.7%	11.8%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
T011326A_CC185154	Benzene	ICV	T2600237.D	449.70	3730248	56.0	364514	1.275	3.3%
T011326A_CC185154	Toluene	ICV	T2600237.D	460.49	4060149	65.7	381805	1.516	5.8%
T011326A_CC185154	Ethylbenzene	ICV	T2600237.D	455.30	4509276	65.7	381805	1.703	5.4%
T011326A_CC185154	m-/p-Xylenes	ICV	T2600237.D	462.39	3474722	65.7	381805	1.292	1.3%
T011326A_CC185154	o-Xylene	ICV	T2600237.D	463.27	3489972	65.7	381805	1.295	0.5%

M325B PDF Report ver.20260203

Sample Custody

2026 GC104 Page

1 of # 1

Site Name:	Sprague Seasport	Client Name:	Montrose Air Quality Services, LLC	PO#:	
Site Address:	70 Trundy Road	Project Number:	PROJ-027966	Sample Event #	2026GC104
City:	Searsport	Project Manager:	Sabarish Selvarajan	Sorbent:	Carbopak-X
State	Maine	Email Address:	sabarishselvarajan@montrose-env.com		
Zip:	04401	Telephone #:	973-722-7895		

[illegible]

Relinquished By (printed):			Relinquished By (signature):			Relinquished Date:			Relinquished Time:		
Sabarish Selvarajan			SS			2-18-26			17:00		
Received By (printed):			Received By (signature):			Receipt Date:			Receipt Time:		
Paige Grundman			Paige Grundman			2-19-26			9:40am		
Sample Condition Upon Receipt:			Compound List:			Custody Seal intact? Y/N:			Delivery tracking #		
Good			BTEX			Y					
Temp:	Blank Temp:	Fluke				Add Custody Seal # below:					
17.5						25E13036					
Comments:											

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

Sprague - Searsport

70 Trundy Road
Searsport, ME 04974

Sampling Event 41 Sprague - Searsport

Client Project# PROJ-027966

Samples Received: 3/5/2026

Analytical Report 2026GC105

EPA Method 325B Analysis

Report Issue Date: 3/13/2026

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:



Matthew Cavanaugh, Project Manager



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.	2026GC105-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

1. Custody

The samples were received at Enthalpy Analytical on March 5, 2026 at 20.5 °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-20260218	C60252	Sample
SPRSEA-2-S-20260218	C57802	Sample
SPRSEA-3-S-20260218	B20852	Sample
SPRSEA-4-S-20260218	C71498	Sample
SPRSEA-5-S-20260218	C71497	Sample
SPRSEA-6-S-20260218	C55377	Sample
SPRSEA-6-D-20260218	B30004	Duplicate
SPRSEA-6-B-20260218	C55454	Blank
SPRSEA-7-S-20260218	C01470	Sample
SPRSEA-8-S-20260218	B46166	Sample
SPRSEA-9-S-20260218	B46356	Sample
SPRSEA-10-S-20260218	B20250	Sample
SPRSEA-11-S-20260218	B44265	Sample
SPRSEA-12-S-20260218	C59965	Sample
SPRSEA-12-D-20260218	B50971	Duplicate
SPRSEA-12-B-20260218	B45007	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 Carboxen. All calibration standards and laboratory QC were prepared using the same media.

3. Calibration

The daily BFB check failed to meet method criteria for the relative response of m/z 173. Because m/z 173 is not near the tuning region of the quant ion for the target analyte and the continuing calibration checks met the 30% difference criteria, the deviation is not expected to have an effect on the data. All other BFB criteria have been met for this analysis.

The initial calibration (V121825A_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.	2026GC105-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

4. QC Notes

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

5. 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.: 2026GC105-1 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-20260218	C60252	0.604		1.80		0.297	J	1.07		0.416	J
SPRSEA-2-S-20260218	C57802	0.504		1.38		0.285	ND	0.696		0.285	ND
SPRSEA-3-S-20260218	B20852	0.536		1.42		0.285	ND	0.549	J	0.285	ND
SPRSEA-4-S-20260218	C71498	0.393	J	0.470	J	0.285	ND	0.285	ND	0.285	ND
SPRSEA-5-S-20260218	C71497	0.310	J	0.311	J	0.285	ND	0.285	ND	0.285	ND
SPRSEA-6-S-20260218	C55377	0.383	J	0.440	J	0.285	ND	0.285	ND	0.285	ND
SPRSEA-6-D-20260218	B30004	0.435	J	0.516	J	0.285	ND	0.285	ND	0.285	ND
SPRSEA-6-B-20260218	C55454	0.195	ND	0.252	ND	0.285	ND	0.285	ND	0.285	ND
SPRSEA-7-S-20260218	C01470	0.350	J	0.386	J	0.285	ND	0.285	ND	0.285	ND
SPRSEA-8-S-20260218	B46166	0.359	J	0.452	J	0.285	ND	0.285	ND	0.285	ND
SPRSEA-9-S-20260218	B46356	0.443	J	0.983		0.285	ND	0.311	J	0.285	ND
SPRSEA-10-S-20260218	B20250	0.597		2.12		0.288	J	0.890		0.332	J
SPRSEA-11-S-20260218	B44265	1.27		5.31		0.734		2.32		0.956	
SPRSEA-12-S-20260218	C59965	1.01		4.93		0.691		2.47		1.01	
SPRSEA-12-D-20260218	B50971	0.967		5.08		0.745		2.49		0.945	
SPRSEA-12-B-20260218	B45007	0.195	ND	0.599		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.: 2026GC105-1 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-20260218	C60252	0.604	0.189	7.73	22.3	0.635	20151	0.195	0.464	0.0612	0.145		V2601042.D	2026-03-06 17:47	1.042	8.189	55641	648045	93.9	8.141	-10.0%
SPRSEA-2-S-20260218	C57802	0.504	0.158	6.45	22.3	0.635	20151	0.195	0.464	0.0612	0.145		V2601043.D	2026-03-06 18:28	1.042	8.201	50161	700537	93.9	8.141	-2.7%
SPRSEA-3-S-20260218	B20852	0.536	0.168	6.86	22.3	0.635	20151	0.195	0.464	0.0612	0.145		V2601044.D	2026-03-06 19:09	1.042	8.195	53136	698082	93.9	8.135	-3.1%
SPRSEA-4-S-20260218	C71498	0.393	0.123	5.03	22.3	0.635	20151	0.195	0.464	0.0612	0.145	J	V2601045.D	2026-03-06 19:51	1.042	8.201	40072	717643	93.9	8.141	-0.3%
SPRSEA-5-S-20260218	C71497	0.310	0.0971	3.97	22.3	0.635	20151	0.195	0.464	0.0612	0.145	J	V2601046.D	2026-03-06 20:32	1.042	8.201	31256	709462	93.9	8.141	-1.5%
SPRSEA-6-S-20260218	C55377	0.383	0.120	4.91	22.3	0.635	20151	0.195	0.464	0.0612	0.145	J	V2601047.D	2026-03-06 21:13	1.042	8.195	38928	714744	93.9	8.135	-0.7%
SPRSEA-6-D-20260218	B30004	0.435	0.136	5.57	22.3	0.635	20151	0.195	0.464	0.0612	0.145	J	V2601048.D	2026-03-06 21:54	1.042	8.195	44574	720594	93.9	8.135	0.1%
SPRSEA-6-B-20260218	C55454	0.195	0.0612		22.3	0.635	20151	0.195	0.464	0.0612	0.145	ND	V2601041.D	2026-03-06 17:05	1.042	8.147	6986	707422	93.9	8.141	-1.8%
SPRSEA-7-S-20260218	C01470	0.350	0.110	4.48	22.3	0.635	20152	0.195	0.464	0.0612	0.145	J	V2601049.D	2026-03-06 22:35	1.042	8.195	34640	696437	93.9	8.135	-3.3%
SPRSEA-8-S-20260218	B46166	0.359	0.113	4.60	22.3	0.635	20153	0.195	0.464	0.0612	0.145	J	V2601050.D	2026-03-06 23:17	1.042	8.201	35453	694652	93.9	8.135	-3.5%
SPRSEA-9-S-20260218	B46356	0.443	0.139	5.67	22.3	0.635	20154	0.195	0.464	0.0612	0.145	J	V2601052.D	2026-03-07 00:39	1.042	8.195	44338	703849	93.9	8.141	-2.3%
SPRSEA-10-S-20260218	B20250	0.597	0.187	7.64	22.3	0.635	20155	0.195	0.464	0.0612	0.145		V2601053.D	2026-03-07 01:20	1.042	8.194	58780	693302	93.9	8.135	-3.7%
SPRSEA-11-S-20260218	B44265	1.27	0.398	16.3	22.3	0.635	20165	0.195	0.464	0.0612	0.145		V2601054.D	2026-03-07 02:01	1.042	8.201	123021	680761	93.9	8.141	-5.5%
SPRSEA-12-S-20260218	C59965	1.01	0.317	13.0	22.3	0.635	20153	0.195	0.464	0.0612	0.145		V2601055.D	2026-03-07 02:42	1.042	8.195	98864	687185	93.9	8.141	-4.6%
SPRSEA-12-D-20260218	B50971	0.967	0.303	12.4	22.3	0.635	20153	0.195	0.464	0.0612	0.145		V2601056.D	2026-03-07 03:24	1.042	8.201	94316	686791	93.9	8.141	-4.6%
SPRSEA-12-B-20260218	B45007	0.195	0.0612		22.3	0.635	20153	0.195	0.464	0.0612	0.145	ND	V2601057.D	2026-03-07 04:05	1.042	8.195	5173	691004	93.9	8.141	-4.0%

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-20260218	C60252	1.80	0.477	17.8	22.3	0.493	20151	0.252	0.525	0.0668	0.139		V2601042.D	2026-03-06 17:47	1.242	10.866	145290	721810	110.1	10.771	-6.8%
SPRSEA-2-S-20260218	C57802	1.38	0.366	13.7	22.3	0.493	20151	0.252	0.525	0.0668	0.139		V2601043.D	2026-03-06 18:28	1.242	10.871	113699	736013	110.1	10.777	-5.0%
SPRSEA-3-S-20260218	B20852	1.42	0.377	14.1	22.3	0.493	20151	0.252	0.525	0.0668	0.139		V2601044.D	2026-03-06 19:09	1.242	10.872	118859	747095	110.1	10.777	-3.5%
SPRSEA-4-S-20260218	C71498	0.470	0.125	4.67	22.3	0.493	20151	0.252	0.525	0.0668	0.139	J	V2601045.D	2026-03-06 19:51	1.242	10.866	39599	751458	110.1	10.771	-3.0%
SPRSEA-5-S-20260218	C71497	0.311	0.0826	3.09	22.3	0.493	20151	0.252	0.525	0.0668	0.139	J	V2601046.D	2026-03-06 20:32	1.242	10.866	25769	739288	110.1	10.771	-4.5%
SPRSEA-6-S-20260218	C55377	0.440	0.117	4.36	22.3	0.493	20151	0.252	0.525	0.0668	0.139	J	V2601047.D	2026-03-06 21:13	1.242	10.866	37145	754257	110.1	10.771	-2.6%
SPRSEA-6-D-20260218	B30004	0.516	0.137	5.12	22.3	0.493	20151	0.252	0.525	0.0668	0.139	J	V2601048.D	2026-03-06 21:54	1.242	10.866	43831	758883	110.1	10.771	-2.0%
SPRSEA-6-B-20260218	C55454	0.252	0.0668		22.3	0.493	20151	0.252	0.525	0.0668	0.139	ND	V2601041.D	2026-03-06 17:05	1.242	10.871	8786	757169	110.1	10.776	-2.2%
SPRSEA-7-S-20260218	C01470	0.386	0.103	3.83	22.3	0.493	20152	0.252	0.525	0.0668	0.139	J	V2601049.D	2026-03-06 22:35	1.242	10.866	31744	733903	110.1	10.777	-5.2%
SPRSEA-8-S-20260218	B46166	0.452	0.120	4.49	22.3	0.493	20153	0.252	0.525	0.0668	0.139	J	V2601050.D	2026-03-06 23:17	1.242	10.866	37205	734352	110.1	10.771	-5.2%
SPRSEA-9-S-20260218	B46356	0.983	0.261	9.76	22.3	0.493	20154	0.252	0.525	0.0668	0.139		V2601052.D	2026-03-07 00:39	1.242	10.866	81920	743990	110.1	10.776	-3.9%
SPRSEA-10-S-20260218	B20250	2.12	0.563	21.0	22.3	0.493	20155	0.252	0.525	0.0668	0.139		V2601053.D	2026-03-07 01:20	1.242	10.865	176293	742384	110.1	10.770	-4.1%
SPRSEA-11-S-20260218	B44265	5.31	1.41	52.8	22.3	0.493	20165	0.252	0.525	0.0668	0.139		V2601054.D	2026-03-07 02:01	1.242	10.866	445413	748125	110.1	10.771	-3.4%
SPRSEA-12-S-20260218	C59965	4.93	1.31	48.9	22.3	0.493	20153	0.252	0.525	0.0668	0.139		V2601055.D	2026-03-07 02:42	1.242	10.866	408788	740492	110.1	10.777	-4.4%
SPRSEA-12-D-20260218	B50971	5.08	1.35	50.5	22.3	0.493	20153	0.252	0.525	0.0668	0.139		V2601056.D	2026-03-07 03:24	1.242	10.866	417923	734040	110.1	10.777	-5.2%
SPRSEA-12-B-20260218	B45007	0.599	0.159	5.95	22.3	0.493	20153	0.252	0.525	0.0668	0.139		V2601057.D	2026-03-07 04:05	1.242	10.866	49532	737541	110.1	10.771	-4.8%

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-20260218	C60252	0.297	0.0683	2.61	22.3	0.436	20151	0.285	0.617	0.0656	0.142	J	V2601042.D	2026-03-06 17:47	1.209	13.026	20650	721810	110.1	10.771	-6.8%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC105-1 EPA Method 325B Analysis

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

Ethylbenzene

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-2-S-20260218	C57802	0.285	0.0656		22.3	0.436	20151	0.285	0.617	0.0656	0.142	ND	V2601043.D	2026-03-06 18:28	1.209	13.020	14566	736013	110.1	10.777	-5.0%
SPRSEA-3-S-20260218	B20852	0.285	0.0656		22.3	0.436	20151	0.285	0.617	0.0656	0.142	ND	V2601044.D	2026-03-06 19:09	1.209	13.026	17163	747095	110.1	10.777	-3.5%
SPRSEA-4-S-20260218	C71498	0.285	0.0656		22.3	0.436	20151	0.285	0.617	0.0656	0.142	ND	V2601045.D	2026-03-06 19:51	1.209	13.026	4303	751458	110.1	10.771	-3.0%
SPRSEA-5-S-20260218	C71497	0.285	0.0656		22.3	0.436	20151	0.285	0.617	0.0656	0.142	ND	V2601046.D	2026-03-06 20:32	1.209	13.020	1712	739288	110.1	10.771	-4.5%
SPRSEA-6-S-20260218	C55377	0.285	0.0656		22.3	0.436	20151	0.285	0.617	0.0656	0.142	ND	V2601047.D	2026-03-06 21:13	1.209	13.020	5427	754257	110.1	10.771	-2.6%
SPRSEA-6-D-20260218	B30004	0.285	0.0656		22.3	0.436	20151	0.285	0.617	0.0656	0.142	ND	V2601048.D	2026-03-06 21:54	1.209	13.020	5054	758883	110.1	10.771	-2.0%
SPRSEA-6-B-20260218	C55454	0.285	0.0656		22.3	0.436	20151	0.285	0.617	0.0656	0.142	ND	V2601041.D	2026-03-06 17:05	1.209	13.026	886	757169	110.1	10.776	-2.2%
SPRSEA-7-S-20260218	C01470	0.285	0.0656		22.3	0.436	20152	0.285	0.617	0.0656	0.142	ND	V2601049.D	2026-03-06 22:35	1.209	13.026	3156	733903	110.1	10.777	-5.2%
SPRSEA-8-S-20260218	B46166	0.285	0.0656		22.3	0.436	20153	0.285	0.617	0.0656	0.142	ND	V2601050.D	2026-03-06 23:17	1.209	13.020	4086	734352	110.1	10.771	-5.2%
SPRSEA-9-S-20260218	B46356	0.285	0.0656		22.3	0.436	20154	0.285	0.617	0.0656	0.142	ND	V2601052.D	2026-03-07 00:39	1.209	13.026	11865	743990	110.1	10.776	-3.9%
SPRSEA-10-S-20260218	B20250	0.288	0.0664	2.53	22.3	0.436	20155	0.285	0.617	0.0656	0.142	J	V2601053.D	2026-03-07 01:20	1.209	13.020	20640	742384	110.1	10.770	-4.1%
SPRSEA-11-S-20260218	B44265	0.734	0.169	6.45	22.3	0.436	20165	0.284	0.617	0.0655	0.142		V2601054.D	2026-03-07 02:01	1.209	13.020	53023	748125	110.1	10.771	-3.4%
SPRSEA-12-S-20260218	C59965	0.691	0.159	6.07	22.3	0.436	20153	0.285	0.617	0.0656	0.142		V2601055.D	2026-03-07 02:42	1.209	13.020	49372	740492	110.1	10.777	-4.4%
SPRSEA-12-D-20260218	B50971	0.745	0.172	6.55	22.3	0.436	20153	0.285	0.617	0.0656	0.142		V2601056.D	2026-03-07 03:24	1.209	13.020	52782	734040	110.1	10.777	-5.2%
SPRSEA-12-B-20260218	B45007	0.285	0.0656		22.3	0.436	20153	0.285	0.617	0.0656	0.142	ND	V2601057.D	2026-03-07 04:05	1.209	13.020	2316	737541	110.1	10.771	-4.8%

m-/p-Xylenes

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-1-S-20260218	C60252	1.07	0.248	9.44	22.3	0.436	20151	0.285	0.692	0.0656	0.159		V2601042.D	2026-03-06 17:47	0.935	13.198	57833	721810	110.1	10.771	-6.8%
SPRSEA-2-S-20260218	C57802	0.696	0.160	6.11	22.3	0.436	20151	0.285	0.692	0.0656	0.159		V2601043.D	2026-03-06 18:28	0.935	13.198	38182	736013	110.1	10.777	-5.0%
SPRSEA-3-S-20260218	B20852	0.549	0.126	4.82	22.3	0.436	20151	0.285	0.692	0.0656	0.159	J	V2601044.D	2026-03-06 19:09	0.935	13.192	30577	747095	110.1	10.777	-3.5%
SPRSEA-4-S-20260218	C71498	0.285	0.0656		22.3	0.436	20151	0.285	0.692	0.0656	0.159	ND	V2601045.D	2026-03-06 19:51	0.935	13.198	10801	751458	110.1	10.771	-3.0%
SPRSEA-5-S-20260218	C71497	0.285	0.0656		22.3	0.436	20151	0.285	0.692	0.0656	0.159	ND	V2601046.D	2026-03-06 20:32	0.935	13.198	657	739288	110.1	10.771	-4.5%
SPRSEA-6-S-20260218	C55377	0.285	0.0656		22.3	0.436	20151	0.285	0.692	0.0656	0.159	ND	V2601047.D	2026-03-06 21:13	0.935	13.216	9058	754257	110.1	10.771	-2.6%
SPRSEA-6-D-20260218	B30004	0.285	0.0656		22.3	0.436	20151	0.285	0.692	0.0656	0.159	ND	V2601048.D	2026-03-06 21:54	0.935	13.192	6391	758883	110.1	10.771	-2.0%
SPRSEA-6-B-20260218	C55454	0.285	0.0656		22.3	0.436	20151	0.285	0.692	0.0656	0.159	ND	V2601041.D	2026-03-06 17:05	0.935	13.198	526	757169	110.1	10.776	-2.2%
SPRSEA-7-S-20260218	C01470	0.285	0.0656		22.3	0.436	20152	0.285	0.692	0.0656	0.159	ND	V2601049.D	2026-03-06 22:35	0.935	13.192	4421	733903	110.1	10.777	-5.2%
SPRSEA-8-S-20260218	B46166	0.285	0.0656		22.3	0.436	20153	0.285	0.692	0.0656	0.159	ND	V2601050.D	2026-03-06 23:17	0.935	13.192	5365	734352	110.1	10.771	-5.2%
SPRSEA-9-S-20260218	B46356	0.311	0.0716	2.73	22.3	0.436	20154	0.285	0.692	0.0656	0.159	J	V2601052.D	2026-03-07 00:39	0.935	13.204	17250	743990	110.1	10.776	-3.9%
SPRSEA-10-S-20260218	B20250	0.890	0.205	7.82	22.3	0.436	20155	0.285	0.692	0.0656	0.159		V2601053.D	2026-03-07 01:20	0.935	13.198	49275	742384	110.1	10.770	-4.1%
SPRSEA-11-S-20260218	B44265	2.32	0.534	20.4	22.3	0.436	20165	0.284	0.691	0.0655	0.159		V2601054.D	2026-03-07 02:01	0.935	13.192	129361	748125	110.1	10.771	-3.4%
SPRSEA-12-S-20260218	C59965	2.47	0.570	21.7	22.3	0.436	20153	0.285	0.692	0.0656	0.159		V2601055.D	2026-03-07 02:42	0.935	13.198	136684	740492	110.1	10.777	-4.4%
SPRSEA-12-D-20260218	B50971	2.49	0.575	21.9	22.3	0.436	20153	0.285	0.692	0.0656	0.159		V2601056.D	2026-03-07 03:24	0.935	13.192	136512	734040	110.1	10.777	-5.2%
SPRSEA-12-B-20260218	B45007	0.285	0.0656		22.3	0.436	20153	0.285	0.692	0.0656	0.159	ND	V2601057.D	2026-03-07 04:05	0.935	13.198	3490	737541	110.1	10.771	-4.8%

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-1-S-20260218	C60252	0.416	0.0959	3.66	22.3	0.436	20151	0.285	0.643	0.0656	0.148	J	V2601042.D	2026-03-06 17:47	0.951	13.697	22791	721810	110.1	10.771	-6.8%
SPRSEA-2-S-20260218	C57802	0.285	0.0656		22.3	0.436	20151	0.285	0.643	0.0656	0.148	ND	V2601043.D	2026-03-06 18:28	0.951	13.697	15024	736013	110.1	10.777	-5.0%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC105-1 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-20260218	B20852	0.285	0.0656		22.3	0.436	20151	0.285	0.643	0.0656	0.148	ND	V2601044.D	2026-03-06 19:09	0.951	13.703	11094	747095	110.1	10.777	-3.5%
SPRSEA-4-S-20260218	C71498	0.285	0.0656		22.3	0.436	20151	0.285	0.643	0.0656	0.148	ND	V2601045.D	2026-03-06 19:51	0.951	13.691	4821	751458	110.1	10.771	-3.0%
SPRSEA-5-S-20260218	C71497	0.285	0.0656		22.3	0.436	20151	0.285	0.643	0.0656	0.148	ND	V2601046.D	2026-03-06 20:32	0.951	13.453	0	739288	110.1	10.771	-4.5%
SPRSEA-6-S-20260218	C55377	0.285	0.0656		22.3	0.436	20151	0.285	0.643	0.0656	0.148	ND	V2601047.D	2026-03-06 21:13	0.951	13.691	3901	754257	110.1	10.771	-2.6%
SPRSEA-6-D-20260218	B30004	0.285	0.0656		22.3	0.436	20151	0.285	0.643	0.0656	0.148	ND	V2601048.D	2026-03-06 21:54	0.951	13.691	3324	758883	110.1	10.771	-2.0%
SPRSEA-6-B-20260218	C55454	0.285	0.0656		22.3	0.436	20151	0.285	0.643	0.0656	0.148	ND	V2601041.D	2026-03-06 17:05	0.951	13.703	651	757169	110.1	10.776	-2.2%
SPRSEA-7-S-20260218	C01470	0.285	0.0656		22.3	0.436	20152	0.285	0.643	0.0656	0.148	ND	V2601049.D	2026-03-06 22:35	0.951	13.703	1859	733903	110.1	10.777	-5.2%
SPRSEA-8-S-20260218	B46166	0.285	0.0656		22.3	0.436	20153	0.285	0.643	0.0656	0.148	ND	V2601050.D	2026-03-06 23:17	0.951	13.691	2500	734352	110.1	10.771	-5.2%
SPRSEA-9-S-20260218	B46356	0.285	0.0656		22.3	0.436	20154	0.285	0.643	0.0656	0.148	ND	V2601052.D	2026-03-07 00:39	0.951	13.691	7842	743990	110.1	10.776	-3.9%
SPRSEA-10-S-20260218	B20250	0.332	0.0765	2.92	22.3	0.436	20155	0.285	0.643	0.0656	0.148	J	V2601053.D	2026-03-07 01:20	0.951	13.690	18690	742384	110.1	10.770	-4.1%
SPRSEA-11-S-20260218	B44265	0.956	0.220	8.40	22.3	0.436	20165	0.284	0.643	0.0655	0.148		V2601054.D	2026-03-07 02:01	0.951	13.691	54272	748125	110.1	10.771	-3.4%
SPRSEA-12-S-20260218	C59965	1.01	0.232	8.86	22.3	0.436	20153	0.285	0.643	0.0656	0.148		V2601055.D	2026-03-07 02:42	0.951	13.691	56632	740492	110.1	10.777	-4.4%
SPRSEA-12-D-20260218	B50971	0.945	0.218	8.30	22.3	0.436	20153	0.285	0.643	0.0656	0.148		V2601056.D	2026-03-07 03:24	0.951	13.691	52617	734040	110.1	10.777	-5.2%
SPRSEA-12-B-20260218	B45007	0.285	0.0656		22.3	0.436	20153	0.285	0.643	0.0656	0.148	ND	V2601057.D	2026-03-07 04:05	0.951	13.703	946	737541	110.1	10.771	-4.8%

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.: 2026GC105-1 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/m³)	SPRSEA-6-B-20260218	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-B-20260218	ND	Pass	0.599	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSEA-6-D-20260218	13%	Pass	16%	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-D-20260218	4.7%	Pass	3.1%	Pass	7.6%	Pass	0.75%	Pass	6.5%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC105-1 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	V2601039.D	C55695	Cal	1.042	0.956	1.042	9.0%	-16%		Pass	
2026GC105 Method Blank-1	V2601040.D	C35732	Blank		0.956	1.042			-0.37%	Pass	ND
M325B CCV 5	V2601051.D	B53234	Check	1.017	0.956	1.042	6.4%		-1.3%	Pass	
M325B CCV 5	V2601058.D	B46311	Check	1.058	0.956	1.042	11%		-5.5%	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	V2601039.D	C55695	Cal	1.242	1.126	1.242	10%	-14%		Pass	
2026GC105 Method Blank-1	V2601040.D	C35732	Blank		1.126	1.242			-0.63%	Pass	J
M325B CCV 5	V2601051.D	B53234	Check	1.262	1.126	1.242	12%		-3.3%	Pass	
M325B CCV 5	V2601058.D	B46311	Check	1.261	1.126	1.242	12%		-4.0%	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	V2601039.D	C55695	Cal	1.209	1.261	1.209	-4.1%	-14%		Pass	
2026GC105 Method Blank-1	V2601040.D	C35732	Blank		1.261	1.209			-0.63%	Pass	ND
M325B CCV 5	V2601051.D	B53234	Check	1.302	1.261	1.209	3.2%		-3.3%	Pass	
M325B CCV 5	V2601058.D	B46311	Check	1.236	1.261	1.209	-2.0%		-4.0%	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	V2601039.D	C55695	Cal	0.935	1.055	0.935	-11%	-14%		Pass	
2026GC105 Method Blank-1	V2601040.D	C35732	Blank		1.055	0.935			-0.63%	Pass	ND
M325B CCV 5	V2601051.D	B53234	Check	1.073	1.055	0.935	1.8%		-3.3%	Pass	
M325B CCV 5	V2601058.D	B46311	Check	0.934	1.055	0.935	-11%		-4.0%	Pass	

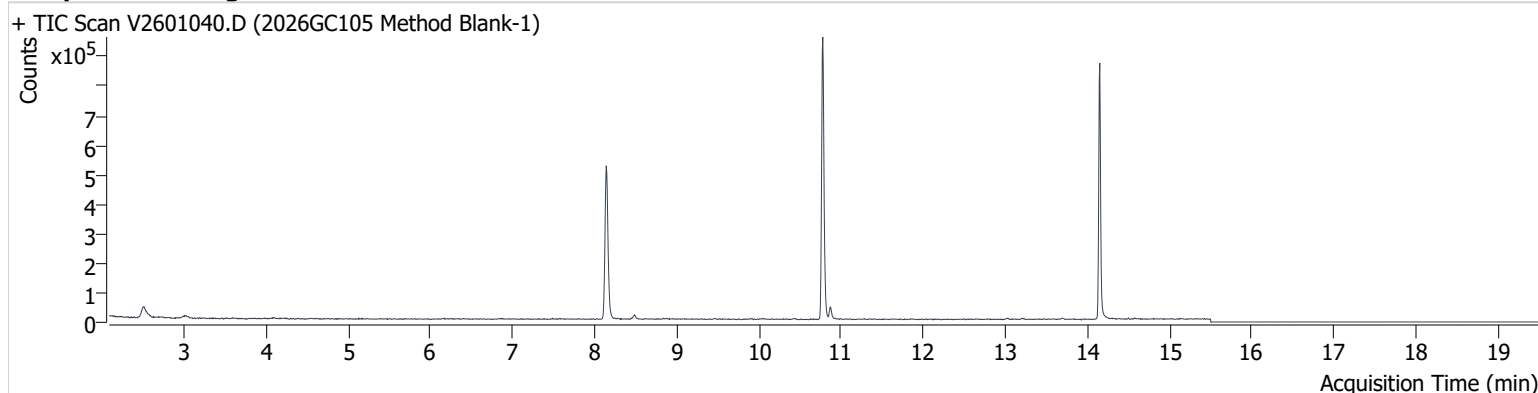
o-Xylene Calibration and Blanks

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	V2601039.D	C55695	Cal	0.951	1.067	0.951	-11%	-14%		Pass	
2026GC105 Method Blank-1	V2601040.D	C35732	Blank		1.067	0.951			-0.63%	Pass	ND
M325B CCV 5	V2601051.D	B53234	Check	1.083	1.067	0.951	1.5%		-3.3%	Pass	
M325B CCV 5	V2601058.D	B46311	Check	0.964	1.067	0.951	-9.7%		-4.0%	Pass	

Chromatograms

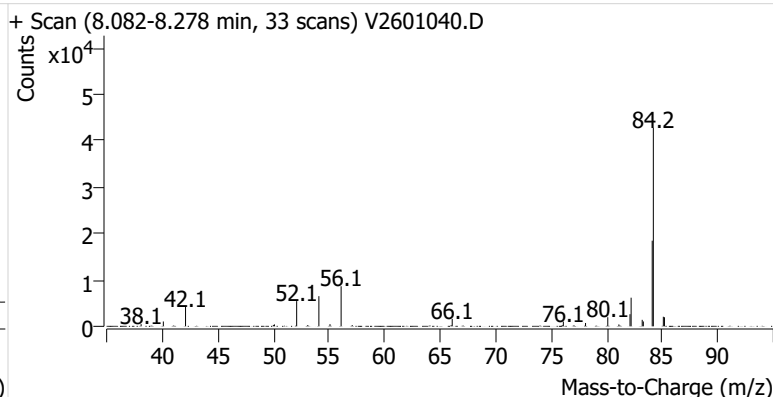
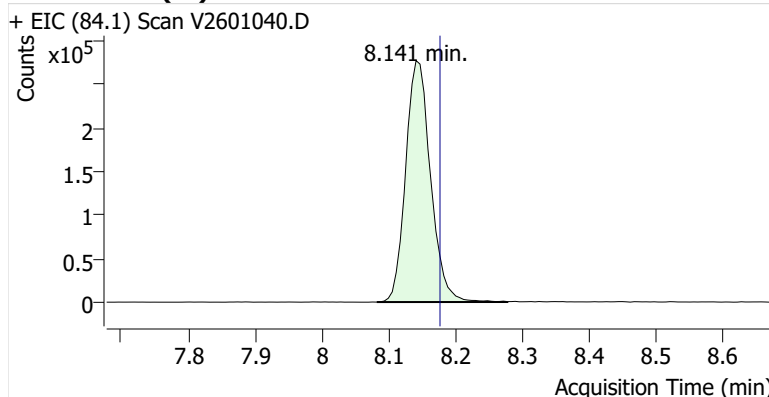
Name 2026GC105 Method Blank-1
Comment C35732
Data File V2601040.D
Acq. Date-Time 3/6/2026 4:24:42 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

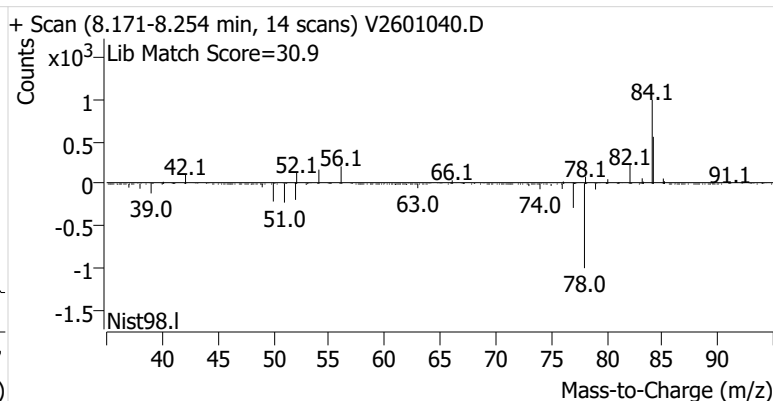
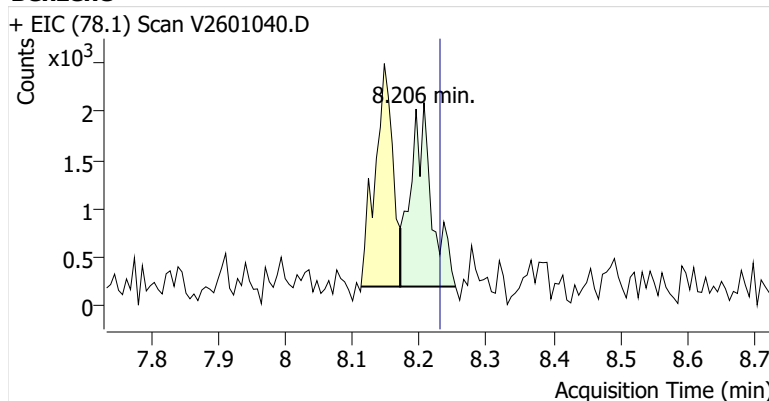


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.141	8.177	717,450	
Benzene	Benzene-d6 (IS)	8.206	8.230	4,218	
Toluene-d8 (IS)		10.776	10.806	769,476	
Toluene	Toluene-d8 (IS)	10.871	10.901	33,472	
Ethylbenzene	Toluene-d8 (IS)	13.020	13.050	2,320	
m-/p-Xylenes	Toluene-d8 (IS)	13.204	13.228	2,717	
o-Xylene	Toluene-d8 (IS)	13.697	13.721	1,821	

Benzene-d6 (IS)

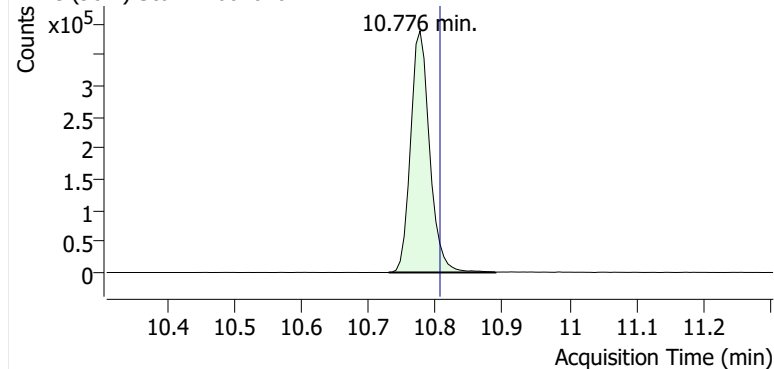


Benzene

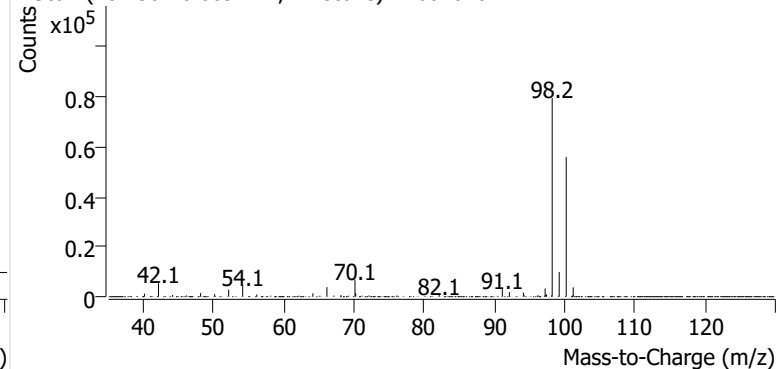


Toluene-d8 (IS)

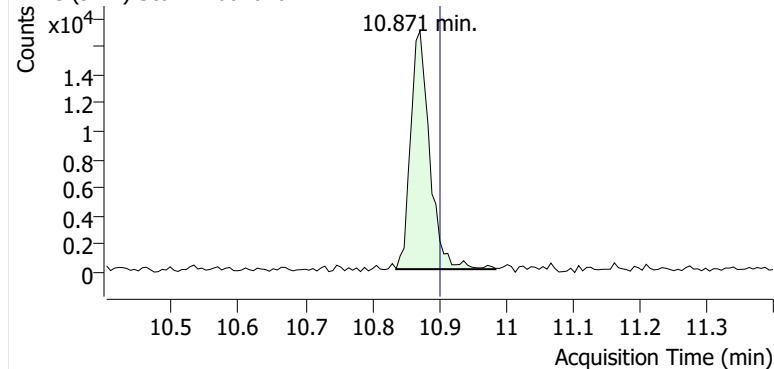
+ EIC (98.1) Scan V2601040.D



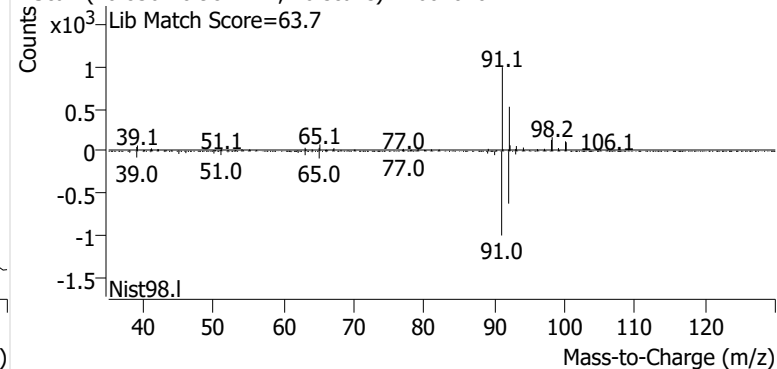
+ Scan (10.730-10.889 min, 27 scans) V2601040.D

**Toluene**

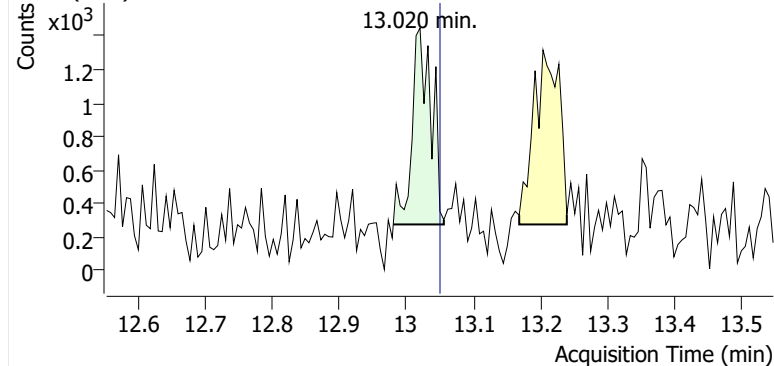
+ EIC (91.1) Scan V2601040.D



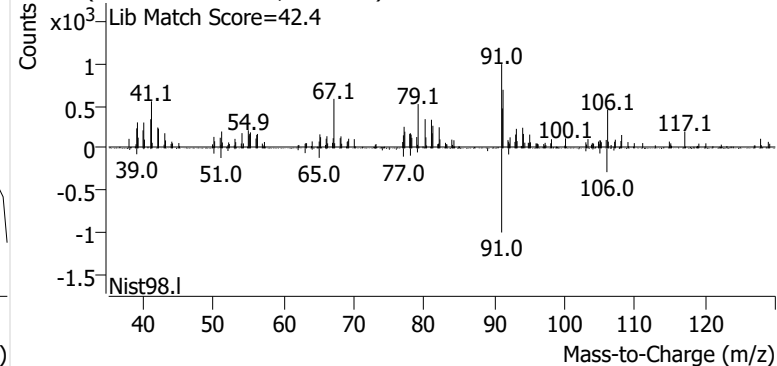
+ Scan (10.836-10.984 min, 26 scans) V2601040.D

**Ethylbenzene**

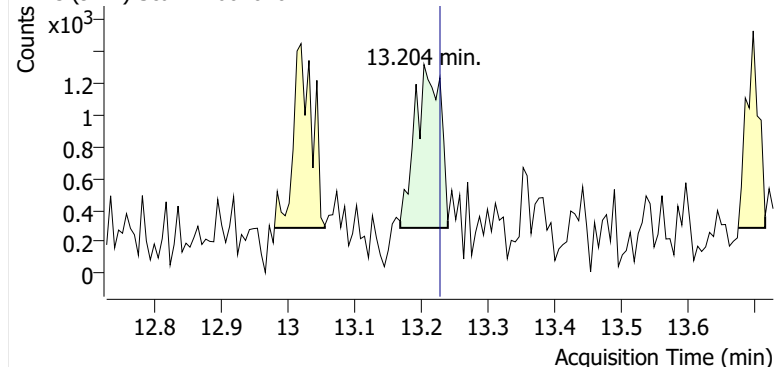
+ EIC (91.1) Scan V2601040.D



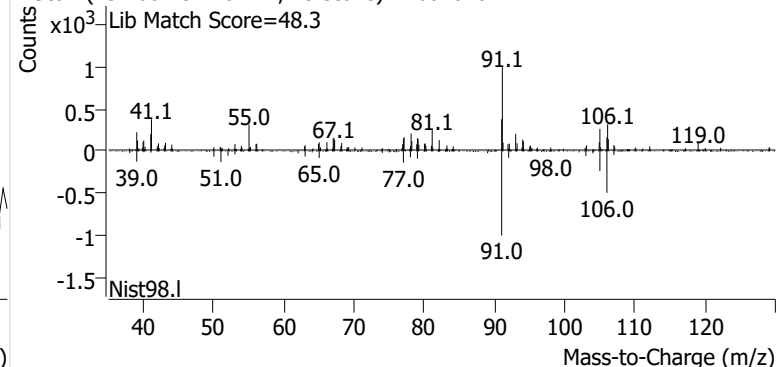
+ Scan (12.980-13.056 min, 13 scans) V2601040.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601040.D

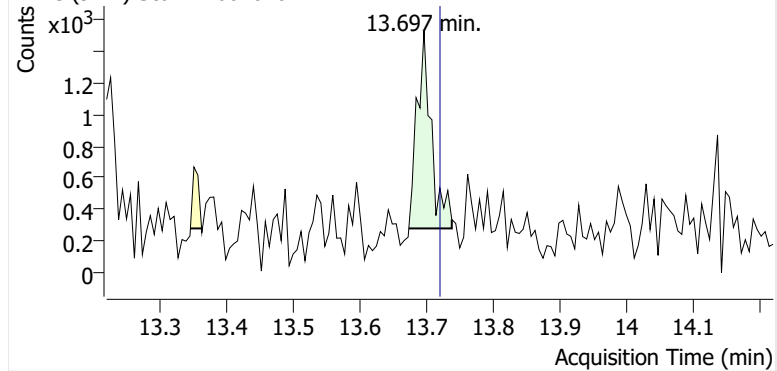


+ Scan (13.168-13.240 min, 13 scans) V2601040.D

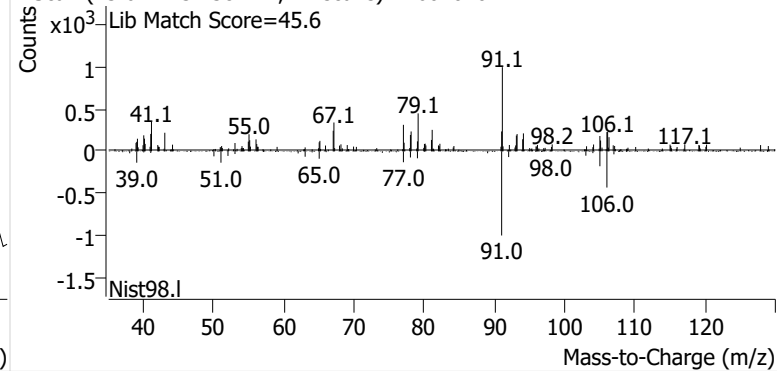


o-Xylene

+ EIC (91.1) Scan V2601040.D

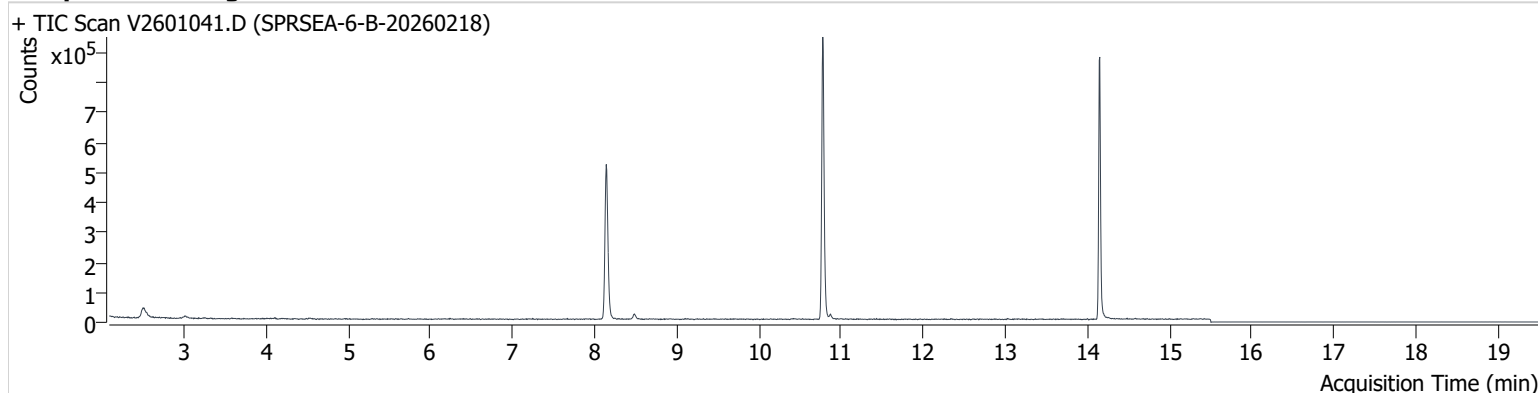


+ Scan (13.674-13.738 min, 11 scans) V2601040.D



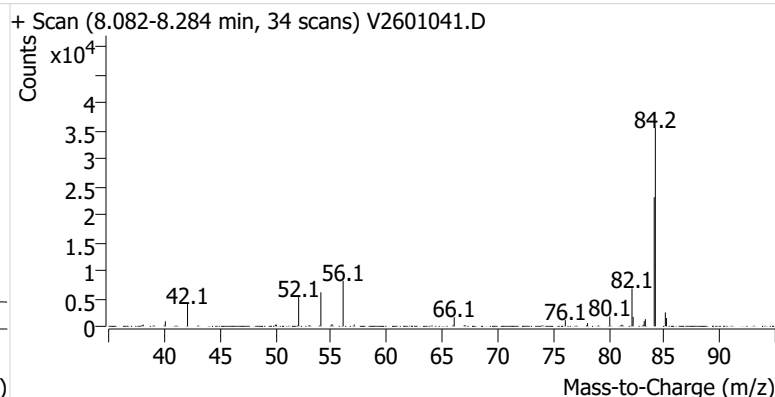
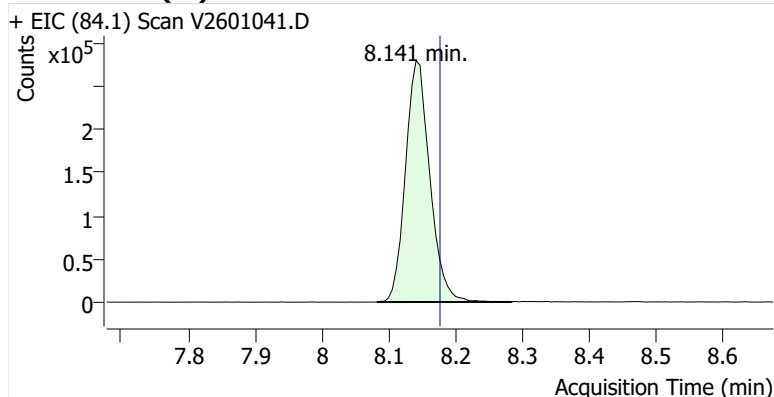
Name SPRSEA-6-B-20260218
Comment C55454
Data File V2601041.D
Acq. Date-Time 3/6/2026 5:05:53 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

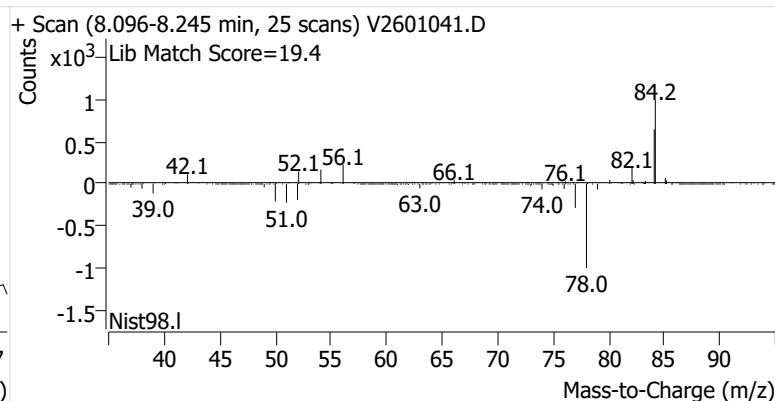
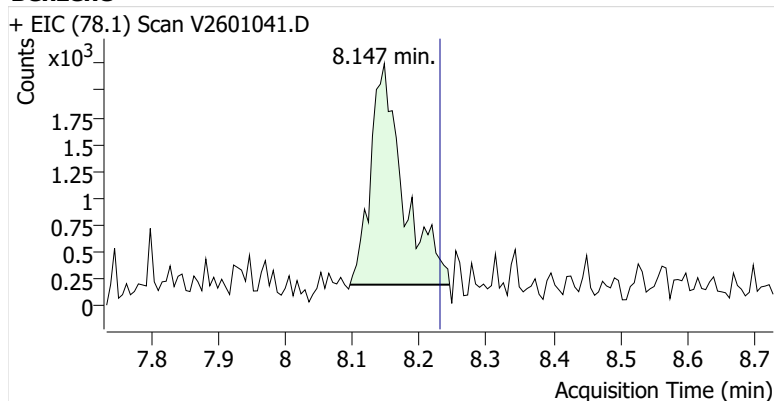


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.141	8.177	707,422	
Benzene	Benzene-d6 (IS)	8.147	8.230	6,986	
Toluene-d8 (IS)		10.776	10.806	757,169	
Toluene	Toluene-d8 (IS)	10.871	10.901	8,786	
Ethylbenzene	Toluene-d8 (IS)	13.026	13.050	886	
m-/p-Xylenes	Toluene-d8 (IS)	13.198	13.228	526	m
o-Xylene	Toluene-d8 (IS)	13.703	13.721	651	

Benzene-d6 (IS)

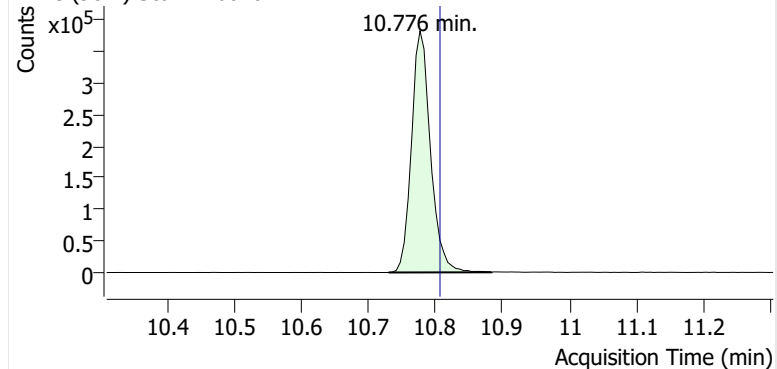


Benzene

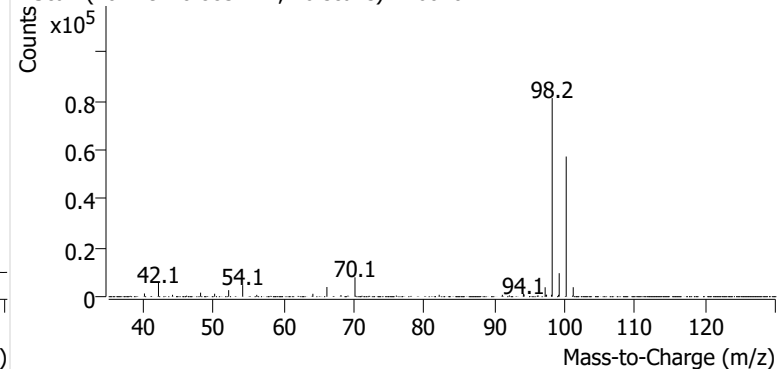


Toluene-d8 (IS)

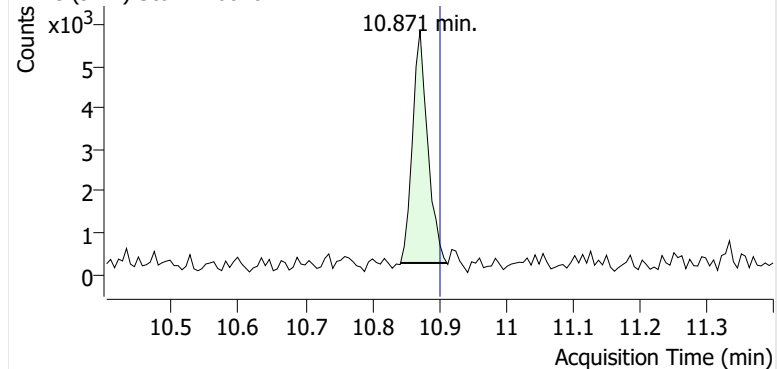
+ EIC (98.1) Scan V2601041.D



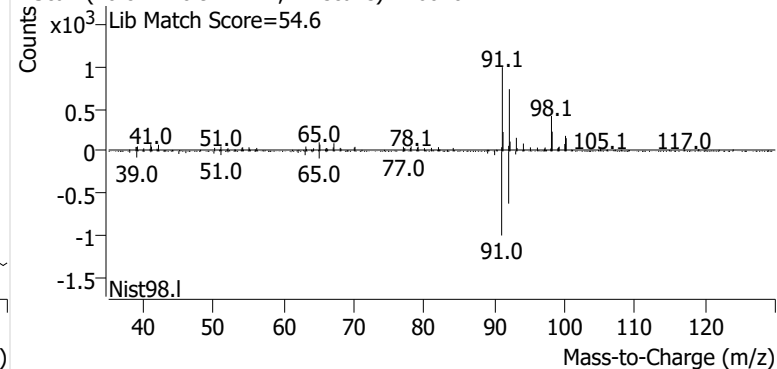
+ Scan (10.729-10.883 min, 26 scans) V2601041.D

**Toluene**

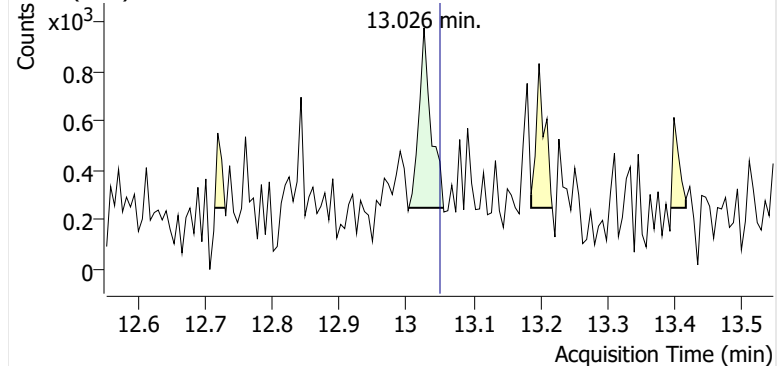
+ EIC (91.1) Scan V2601041.D



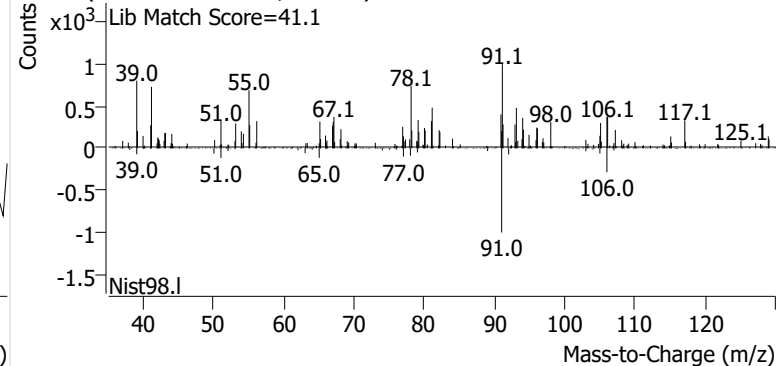
+ Scan (10.842-10.912 min, 11 scans) V2601041.D

**Ethylbenzene**

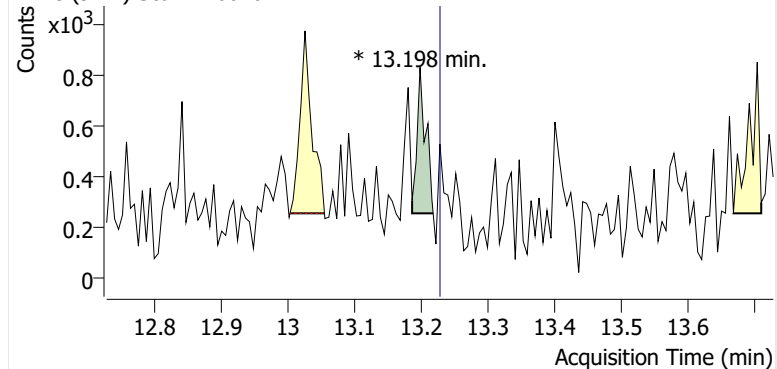
+ EIC (91.1) Scan V2601041.D



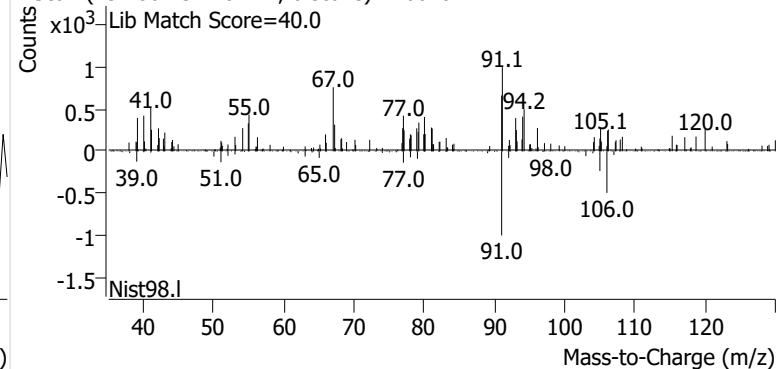
+ Scan (13.003-13.055 min, 8 scans) V2601041.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601041.D

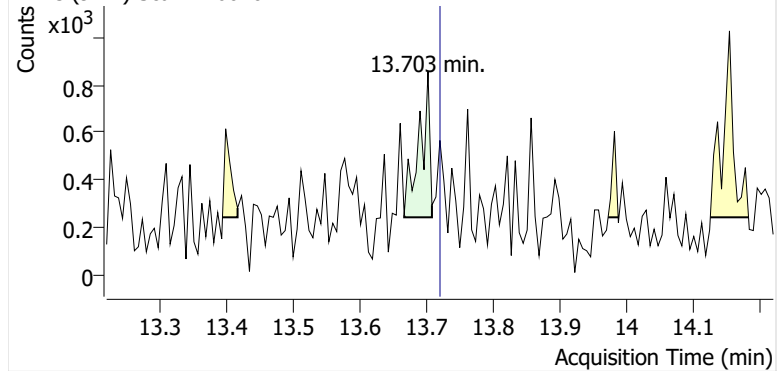


+ Scan (13.186-13.218 min, 6 scans) V2601041.D

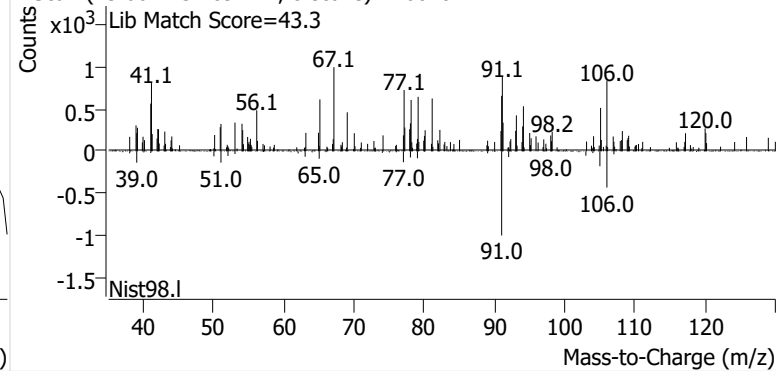


o-Xylene

+ EIC (91.1) Scan V2601041.D

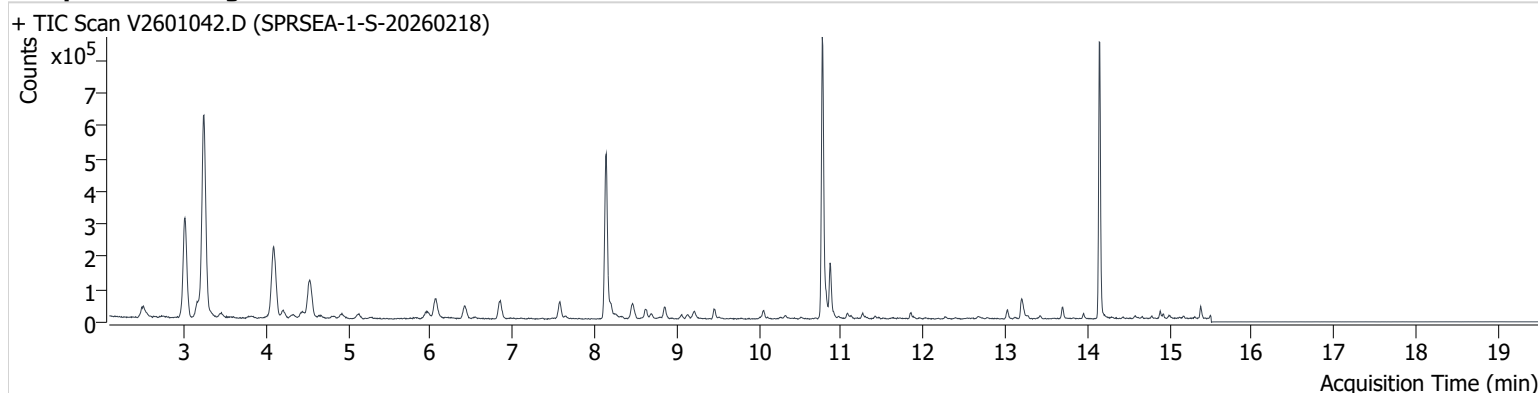


+ Scan (13.667-13.709 min, 8 scans) V2601041.D



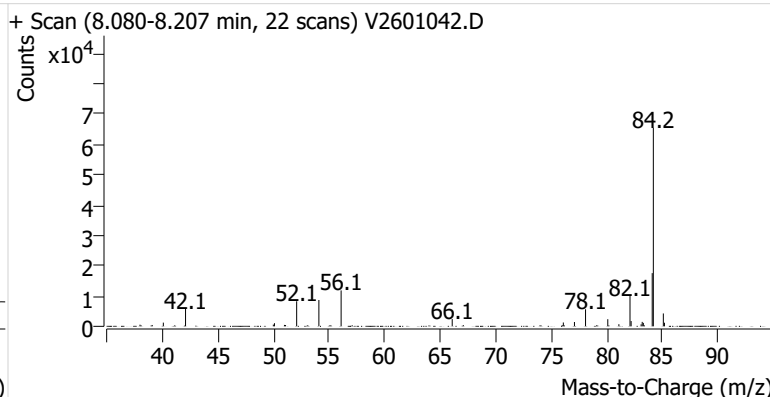
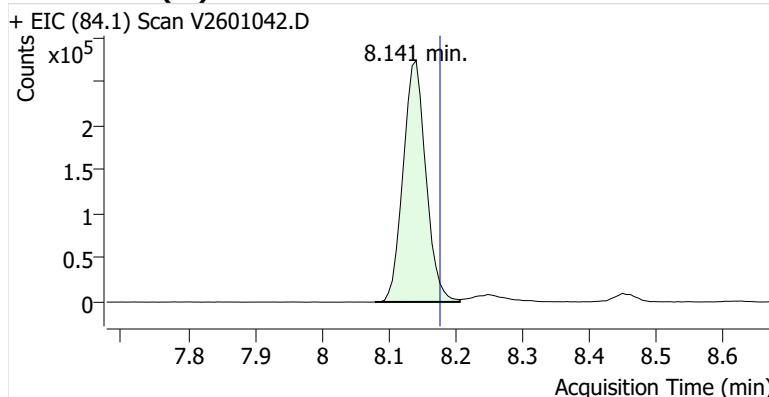
Name SPRSEA-1-S-20260218
Comment C60252
Data File V2601042.D
Acq. Date-Time 3/6/2026 5:47:06 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

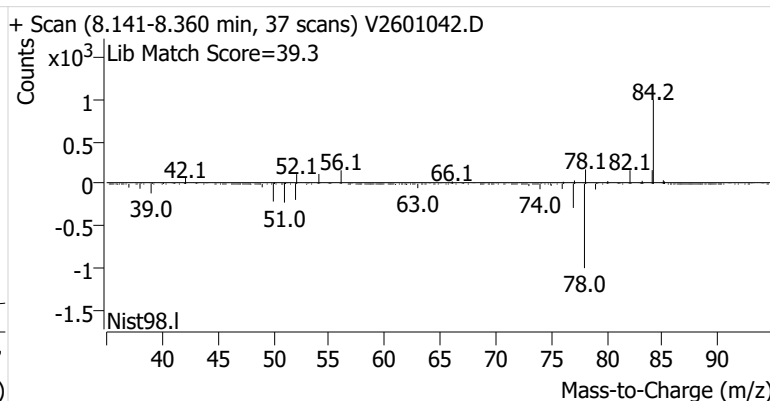
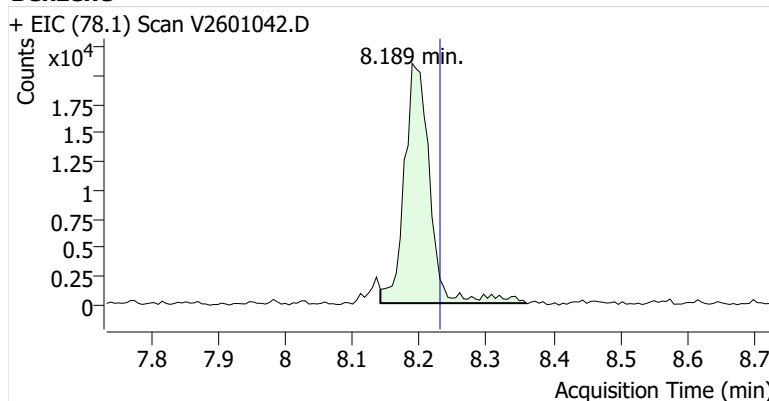


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.141	8.177	648,045	
Benzene	Benzene-d6 (IS)	8.189	8.230	55,641	
Toluene-d8 (IS)		10.771	10.806	721,810	
Toluene	Toluene-d8 (IS)	10.866	10.901	145,290	
Ethylbenzene	Toluene-d8 (IS)	13.026	13.050	20,650	
m-/p-Xylenes	Toluene-d8 (IS)	13.198	13.228	57,833	
o-Xylene	Toluene-d8 (IS)	13.697	13.721	22,791	

Benzene-d6 (IS)

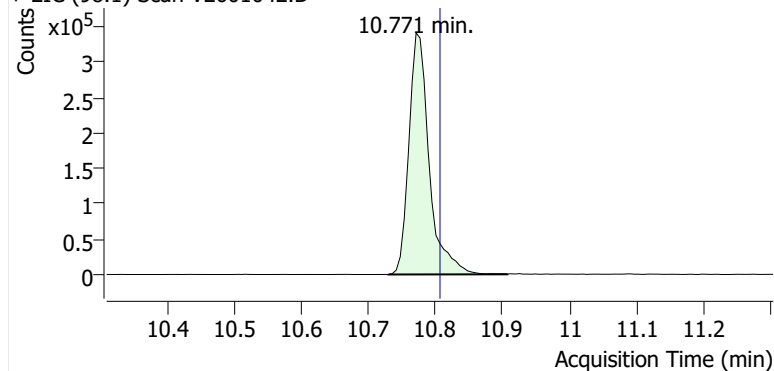


Benzene

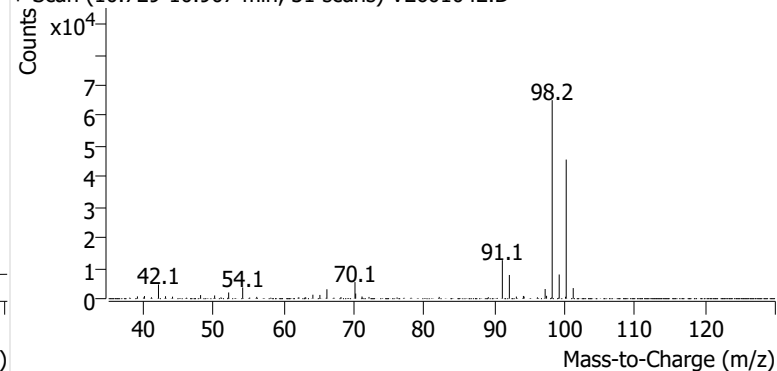


Toluene-d8 (IS)

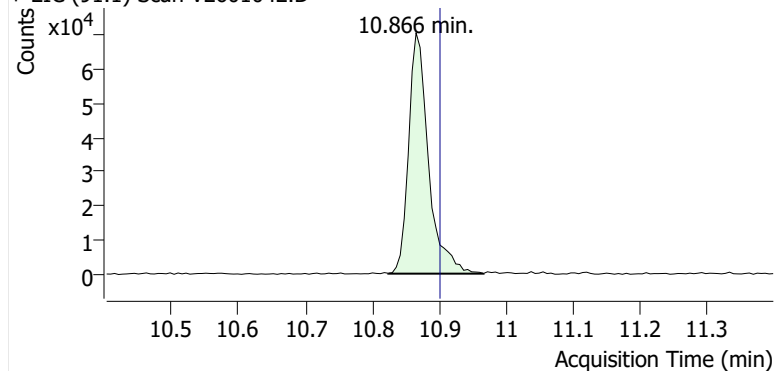
+ EIC (98.1) Scan V2601042.D



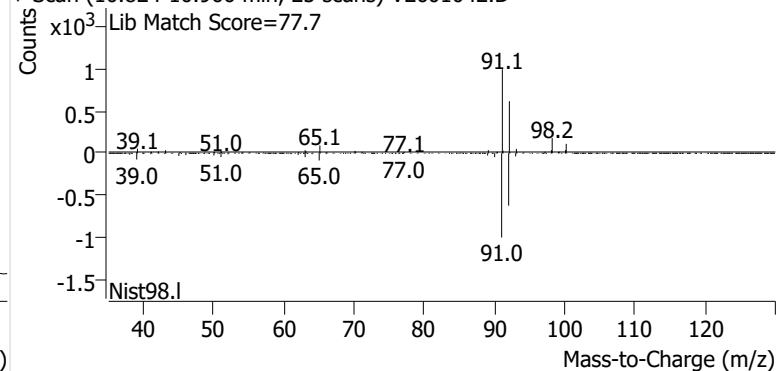
+ Scan (10.729-10.907 min, 31 scans) V2601042.D

**Toluene**

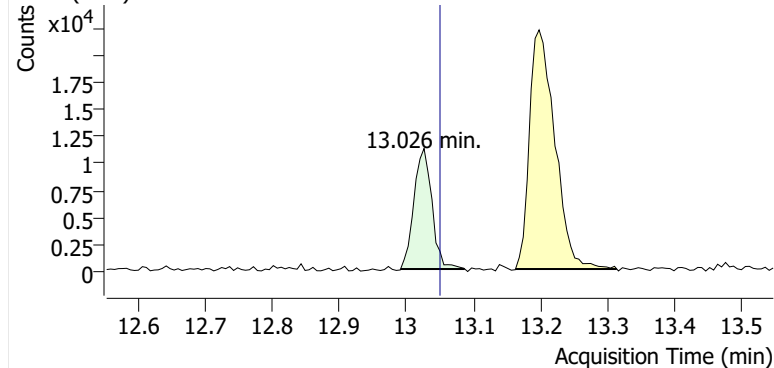
+ EIC (91.1) Scan V2601042.D



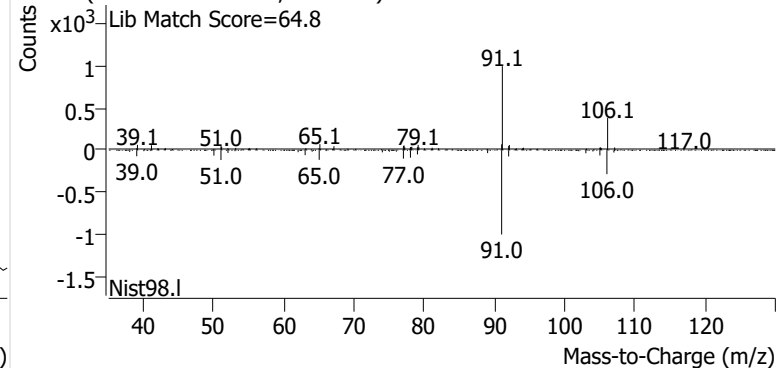
+ Scan (10.824-10.966 min, 25 scans) V2601042.D

**Ethylbenzene**

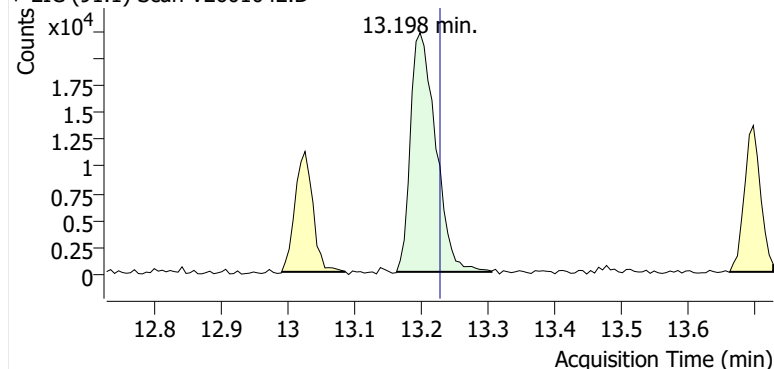
+ EIC (91.1) Scan V2601042.D



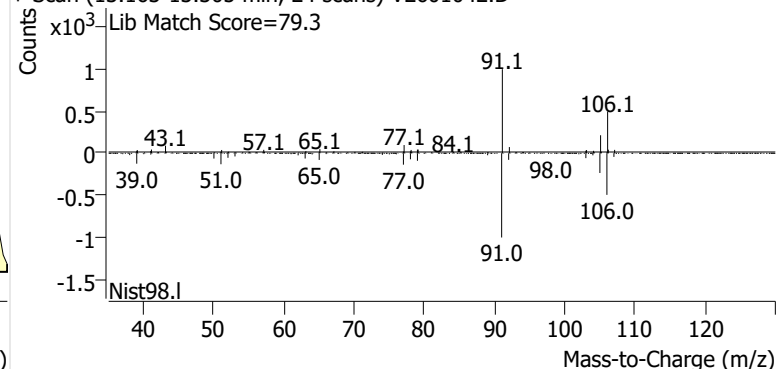
+ Scan (12.991-13.087 min, 16 scans) V2601042.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601042.D

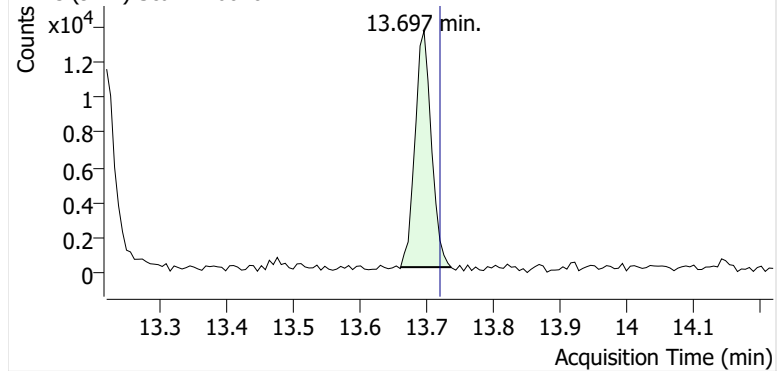


+ Scan (13.163-13.305 min, 24 scans) V2601042.D

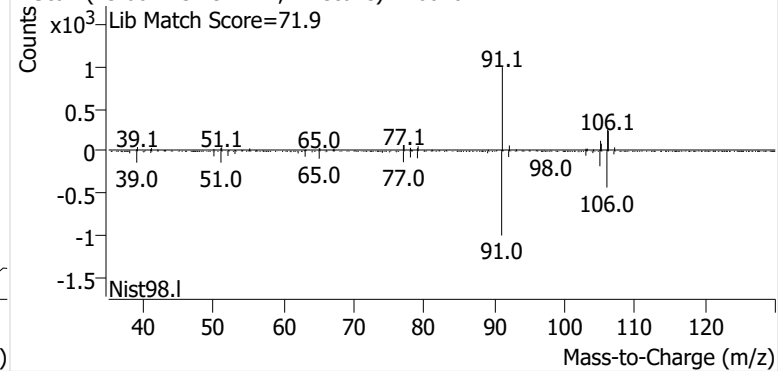


o-Xylene

+ EIC (91.1) Scan V2601042.D

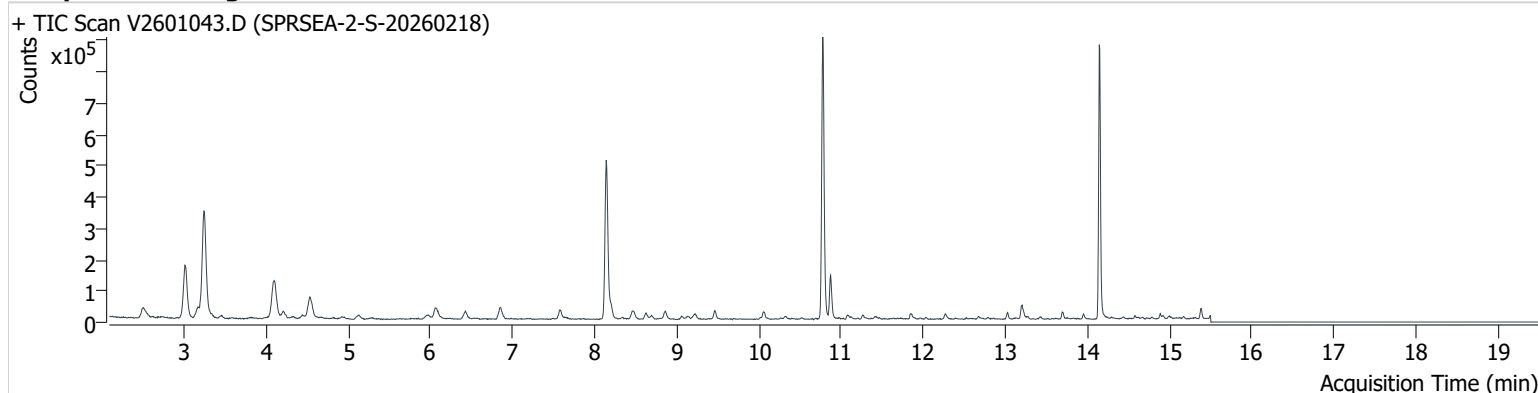


+ Scan (13.662-13.737 min, 12 scans) V2601042.D



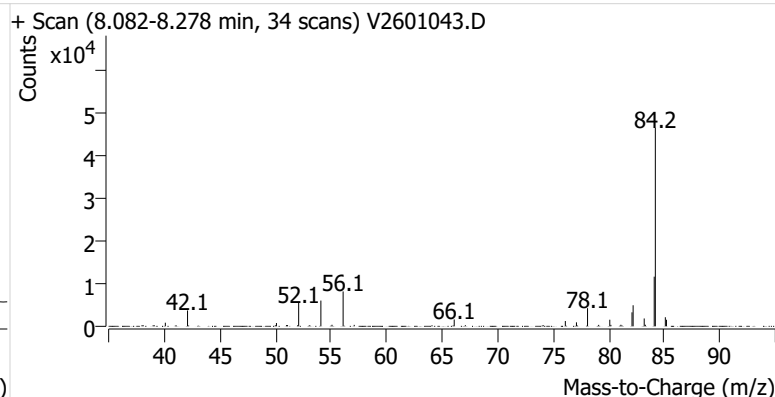
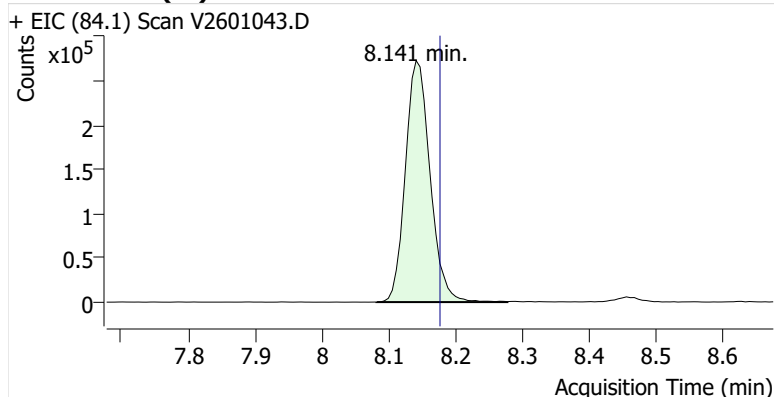
Name SPRSEA-2-S-20260218
Comment C57802
Data File V2601043.D
Acq. Date-Time 3/6/2026 6:28:16 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

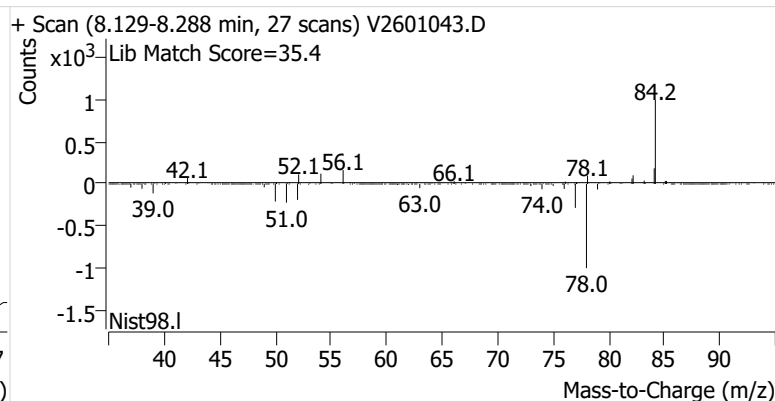
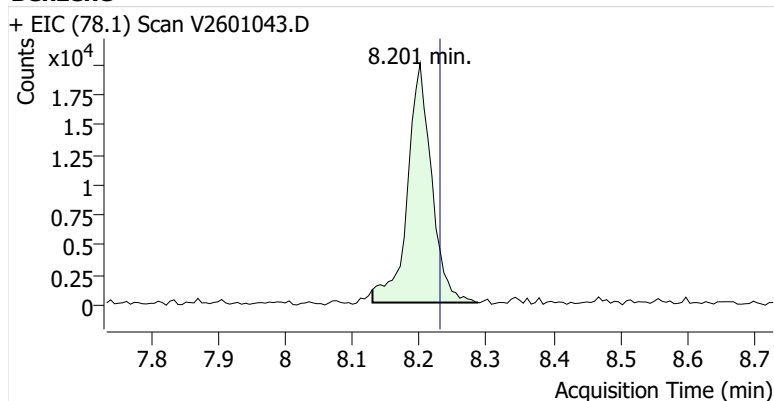


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.141	8.177	700,537	
Benzene	Benzene-d6 (IS)	8.201	8.230	50,161	
Toluene-d8 (IS)		10.777	10.806	736,013	
Toluene	Toluene-d8 (IS)	10.871	10.901	113,699	
Ethylbenzene	Toluene-d8 (IS)	13.020	13.050	14,566	
m-/p-Xylenes	Toluene-d8 (IS)	13.198	13.228	38,182	
o-Xylene	Toluene-d8 (IS)	13.697	13.721	15,024	

Benzene-d6 (IS)

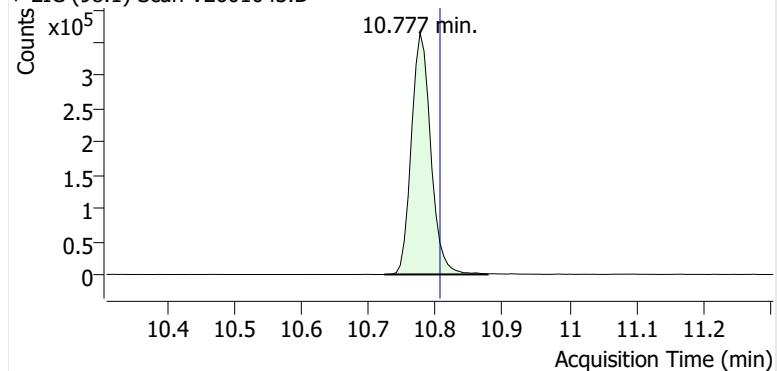


Benzene

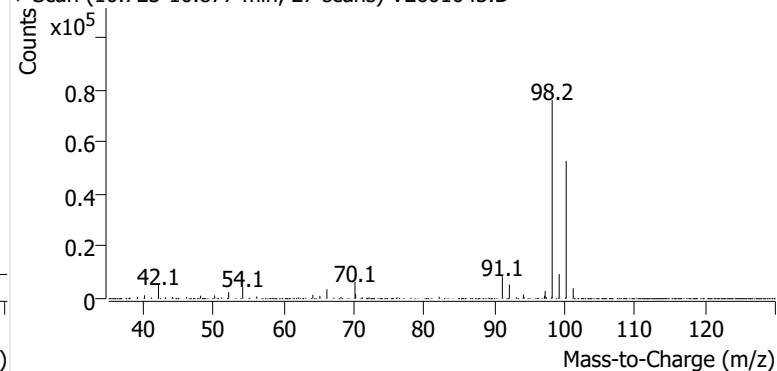


Toluene-d8 (IS)

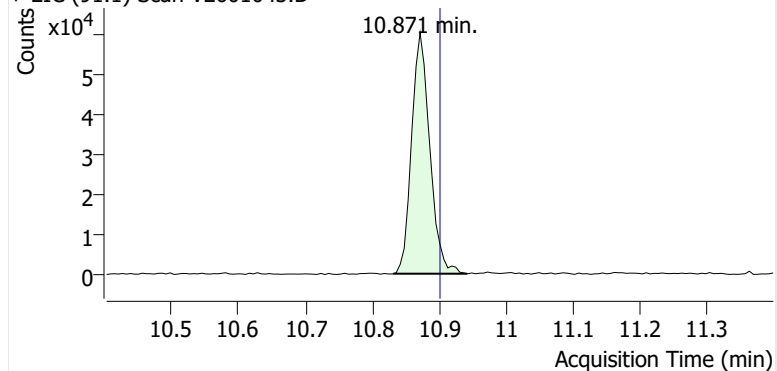
+ EIC (98.1) Scan V2601043.D



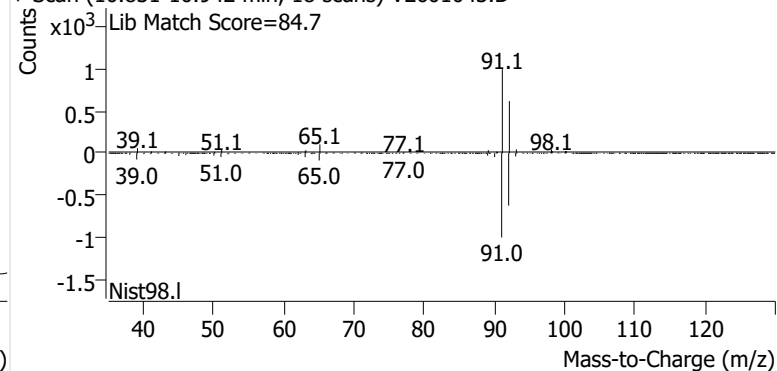
+ Scan (10.723-10.877 min, 27 scans) V2601043.D

**Toluene**

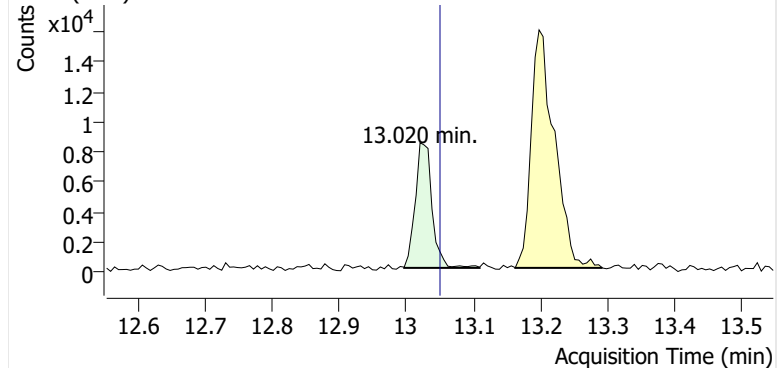
+ EIC (91.1) Scan V2601043.D



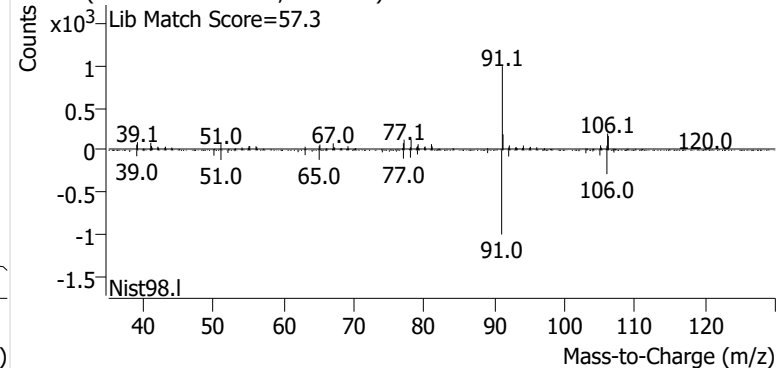
+ Scan (10.831-10.942 min, 18 scans) V2601043.D

**Ethylbenzene**

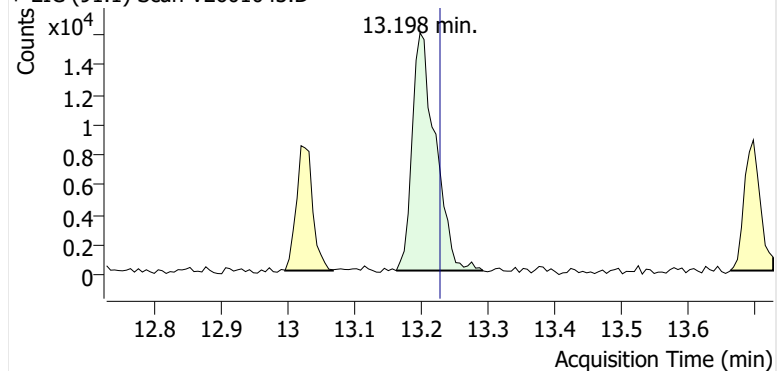
+ EIC (91.1) Scan V2601043.D



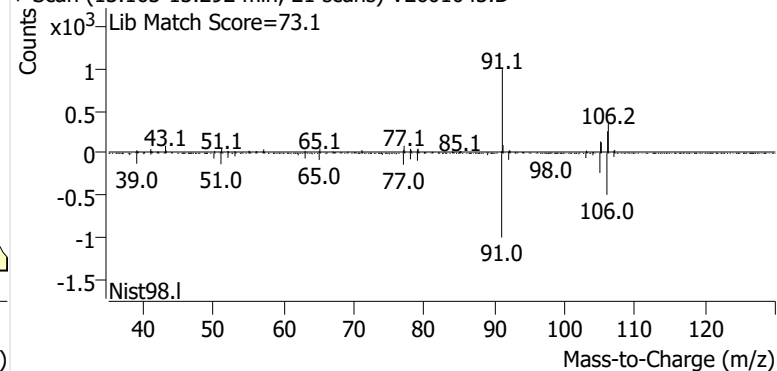
+ Scan (12.996-13.109 min, 20 scans) V2601043.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601043.D

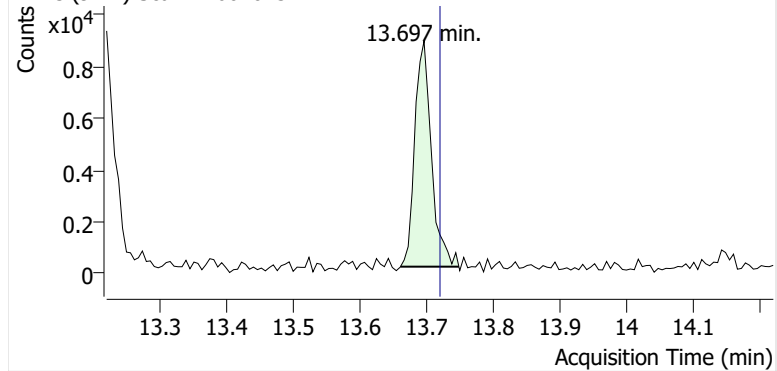


+ Scan (13.163-13.292 min, 21 scans) V2601043.D

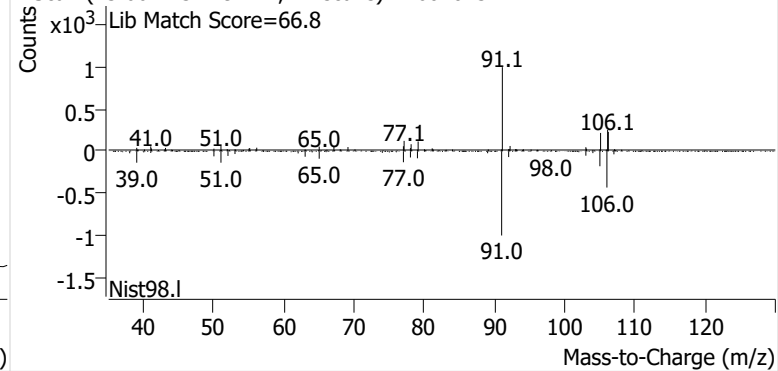


o-Xylene

+ EIC (91.1) Scan V2601043.D

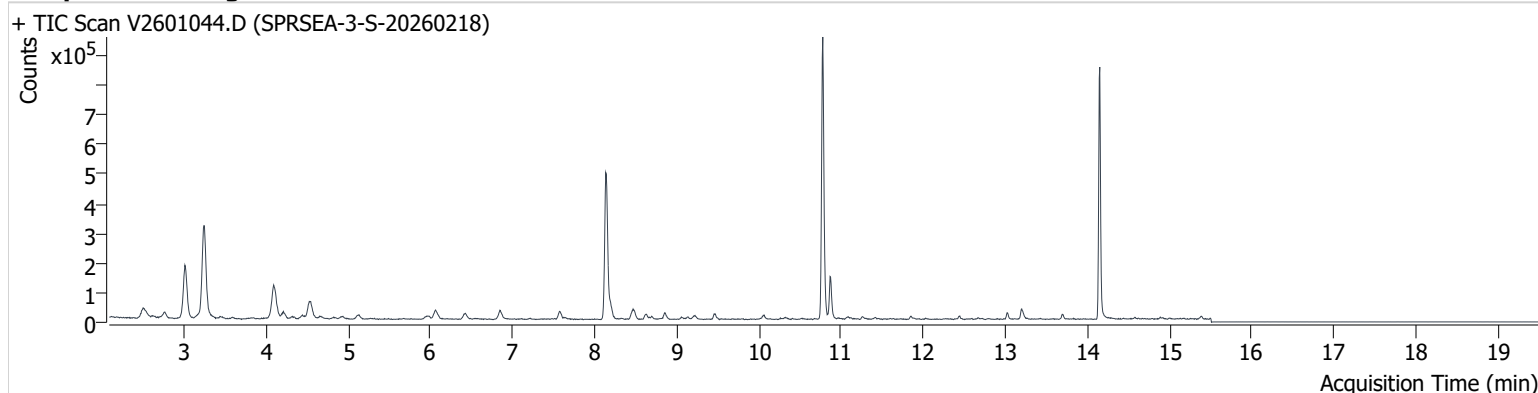


+ Scan (13.662-13.749 min, 14 scans) V2601043.D



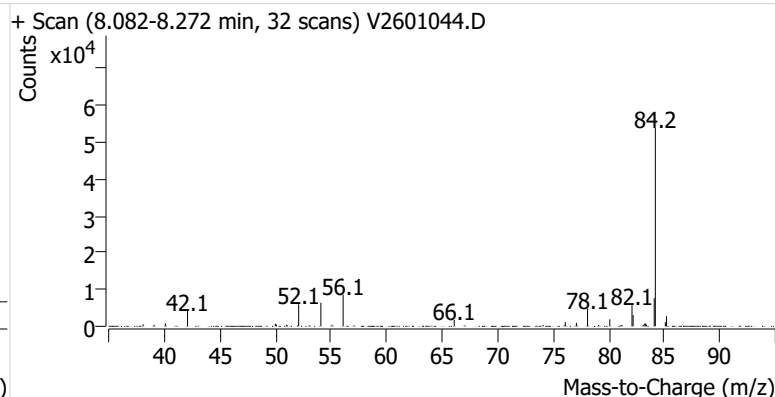
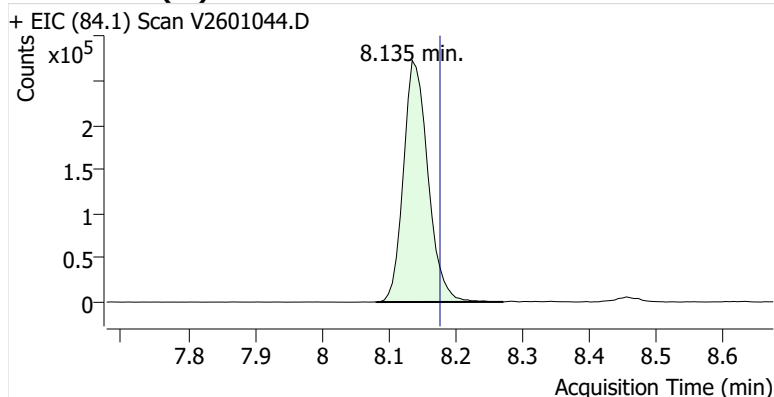
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Comment B20852
Data File V2601044.D
Acq. Date-Time 3/6/2026 7:09:27 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

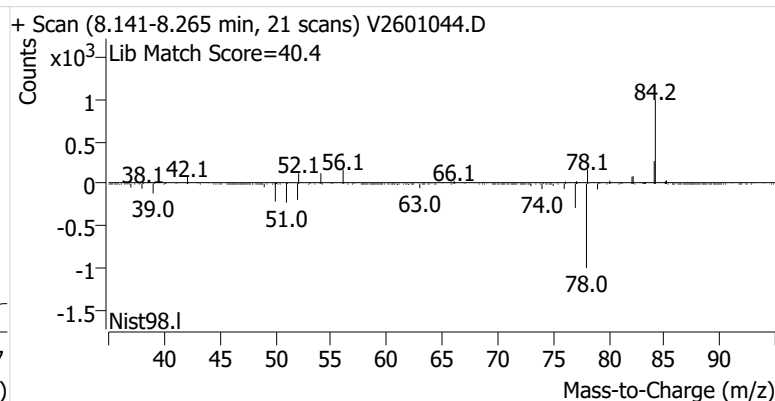
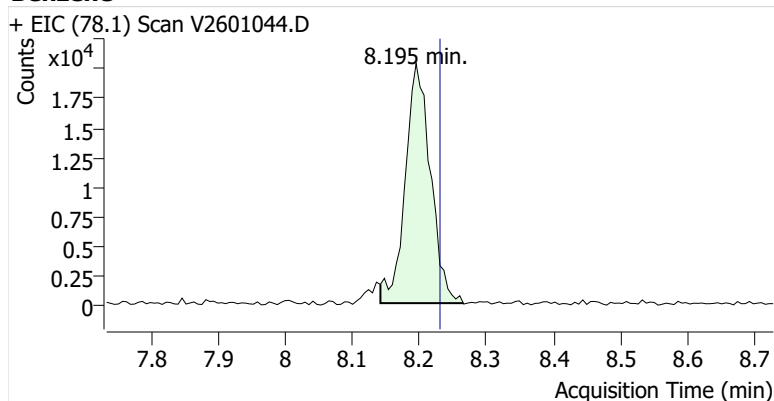


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.135	8.177	698,082	
Benzene	Benzene-d6 (IS)	8.195	8.230	53,136	
Toluene-d8 (IS)		10.777	10.806	747,095	
Toluene	Toluene-d8 (IS)	10.872	10.901	118,859	
Ethylbenzene	Toluene-d8 (IS)	13.026	13.050	17,163	
m-/p-Xylenes	Toluene-d8 (IS)	13.192	13.228	30,577	
o-Xylene	Toluene-d8 (IS)	13.703	13.721	11,094	

Benzene-d6 (IS)

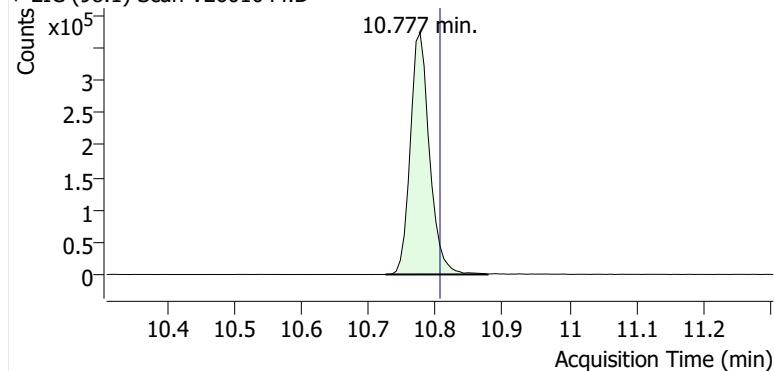


Benzene

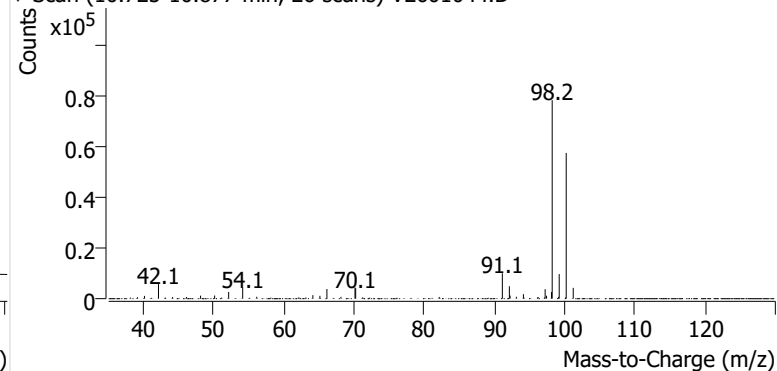


Toluene-d8 (IS)

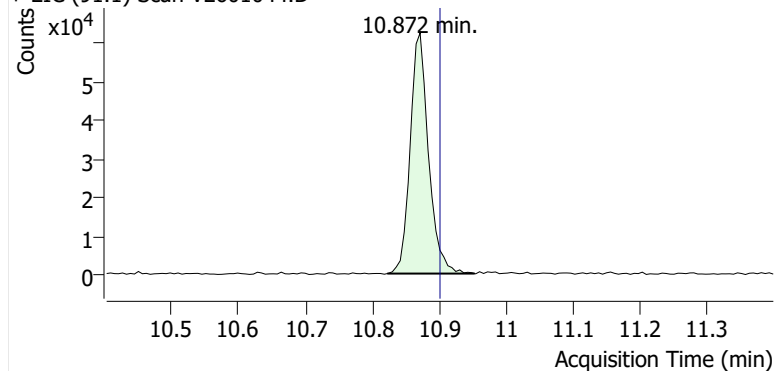
+ EIC (98.1) Scan V2601044.D



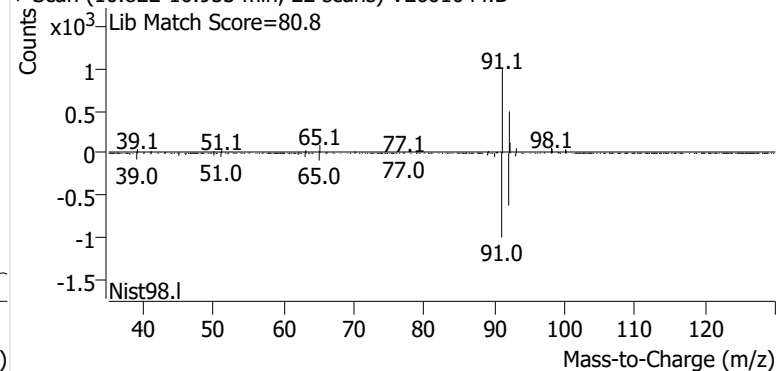
+ Scan (10.725-10.877 min, 26 scans) V2601044.D

**Toluene**

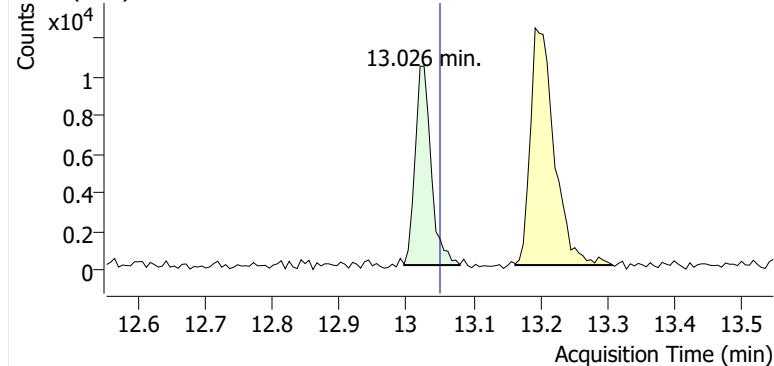
+ EIC (91.1) Scan V2601044.D



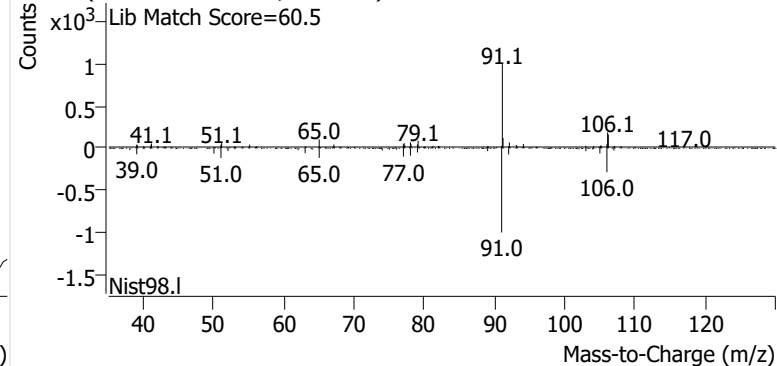
+ Scan (10.822-10.953 min, 22 scans) V2601044.D

**Ethylbenzene**

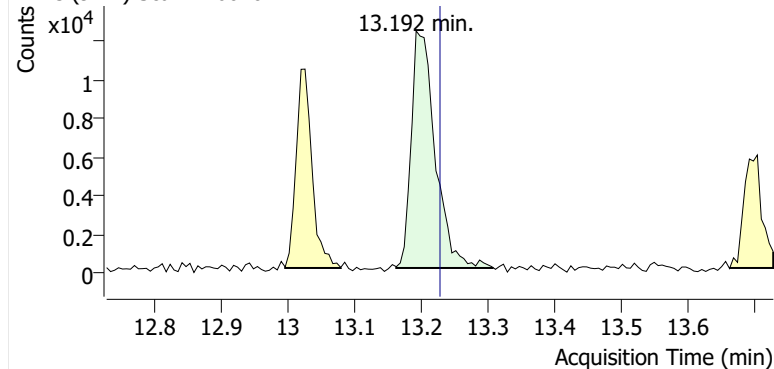
+ EIC (91.1) Scan V2601044.D



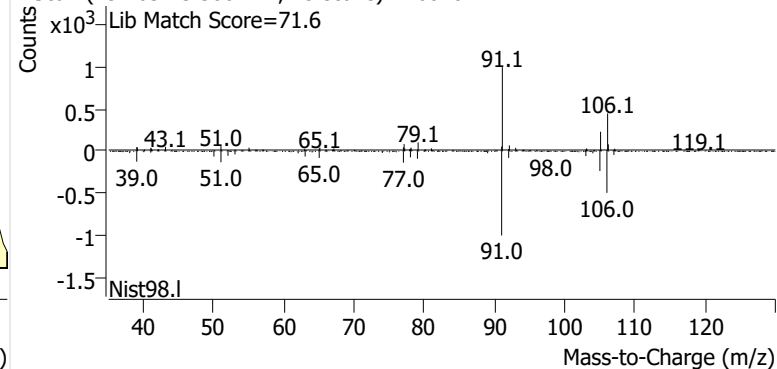
+ Scan (12.996-13.079 min, 15 scans) V2601044.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601044.D

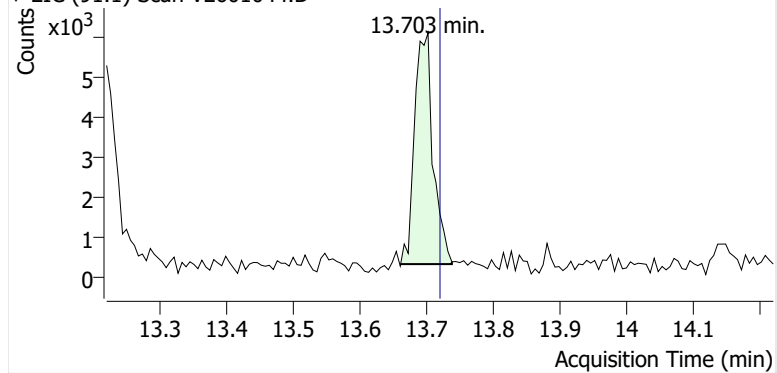


+ Scan (13.163-13.308 min, 25 scans) V2601044.D

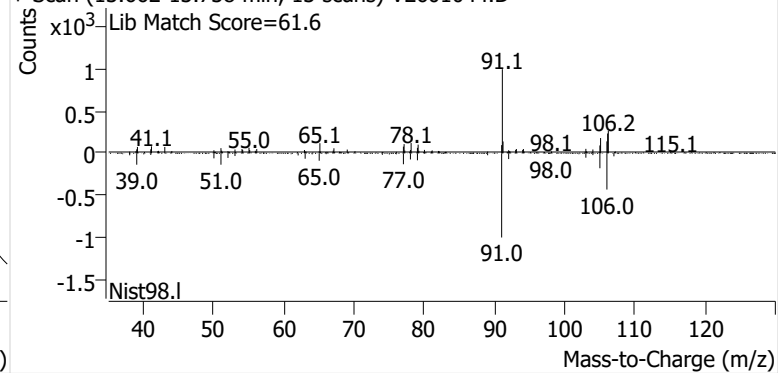


o-Xylene

+ EIC (91.1) Scan V2601044.D

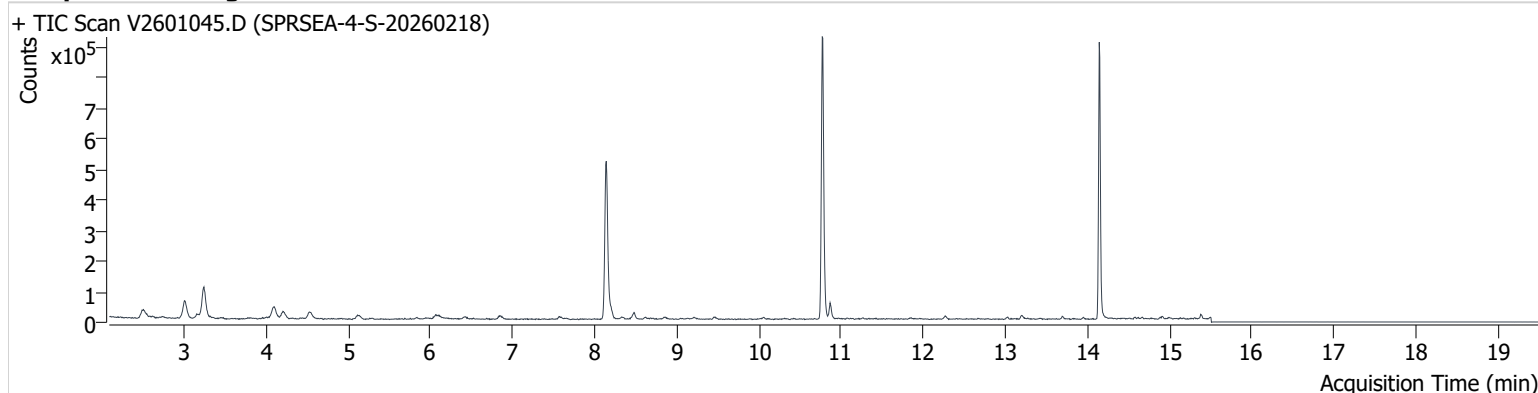


+ Scan (13.662-13.738 min, 13 scans) V2601044.D



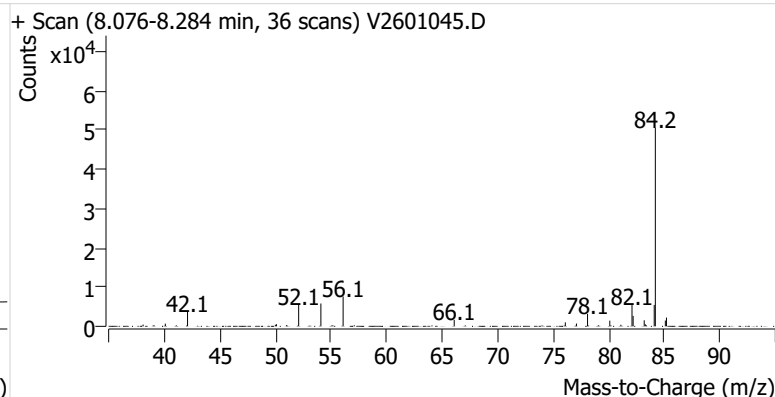
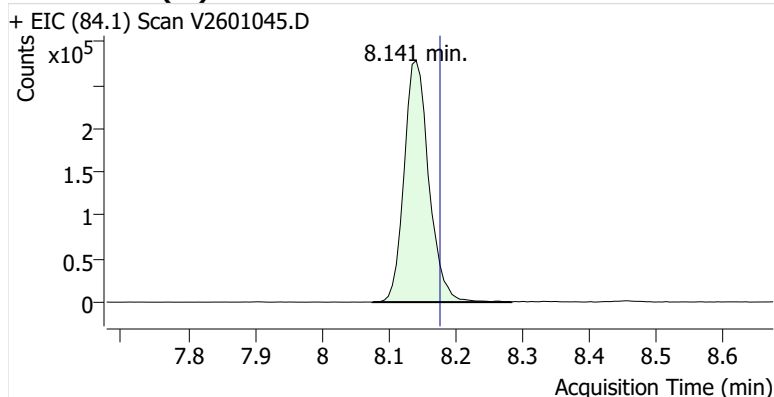
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Comment C71498
Data File V2601045.D
Acq. Date-Time 3/6/2026 7:51:11 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

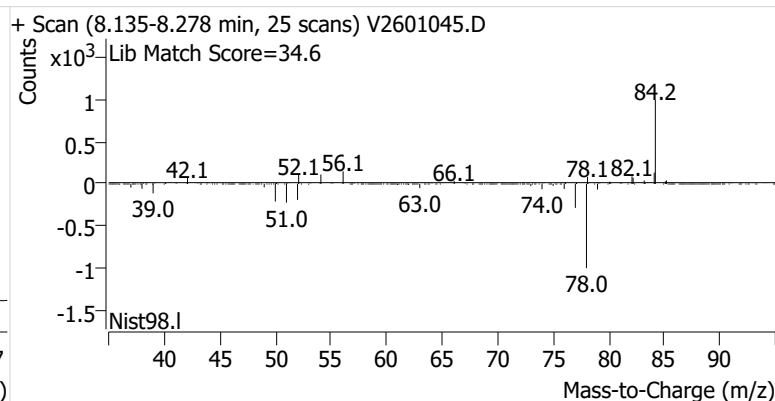
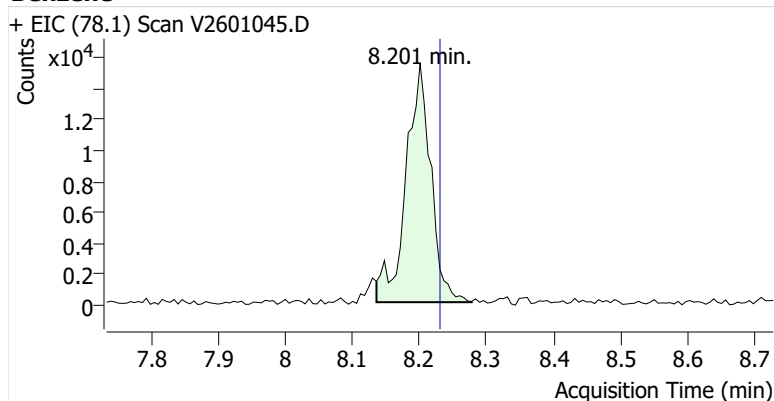


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.141	8.177	717,643	
Benzene	Benzene-d6 (IS)	8.201	8.230	40,072	
Toluene-d8 (IS)		10.771	10.806	751,458	
Toluene	Toluene-d8 (IS)	10.866	10.901	39,599	
Ethylbenzene	Toluene-d8 (IS)	13.026	13.050	4,303	
m-/p-Xylenes	Toluene-d8 (IS)	13.198	13.228	10,801	
o-Xylene	Toluene-d8 (IS)	13.691	13.721	4,821	

Benzene-d6 (IS)

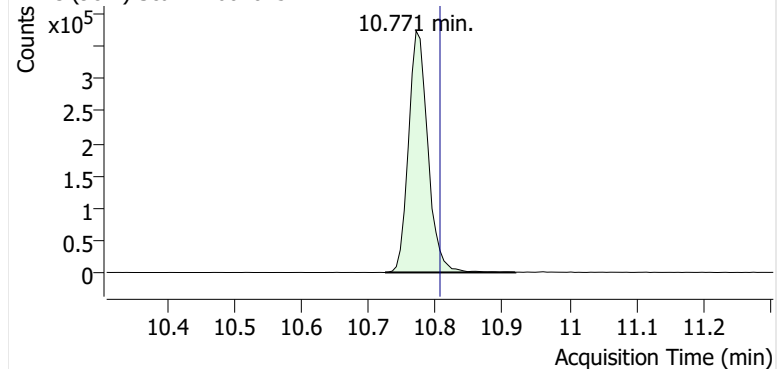


Benzene

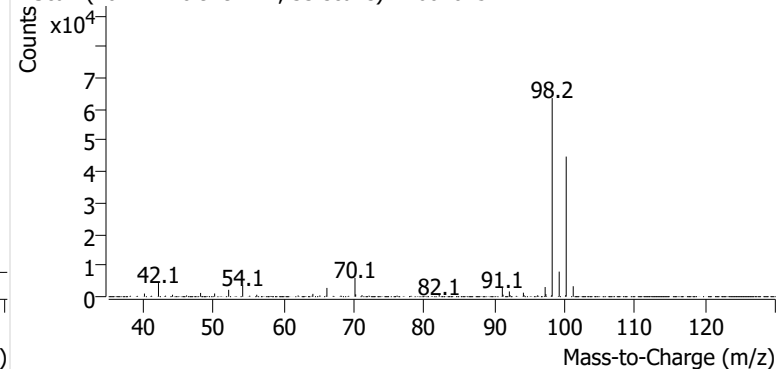


Toluene-d8 (IS)

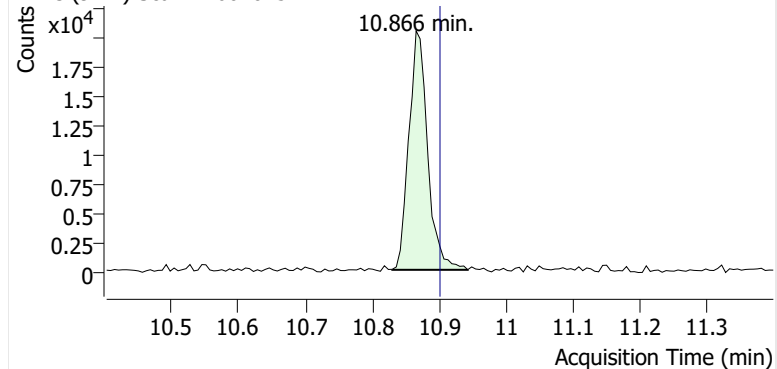
+ EIC (98.1) Scan V2601045.D



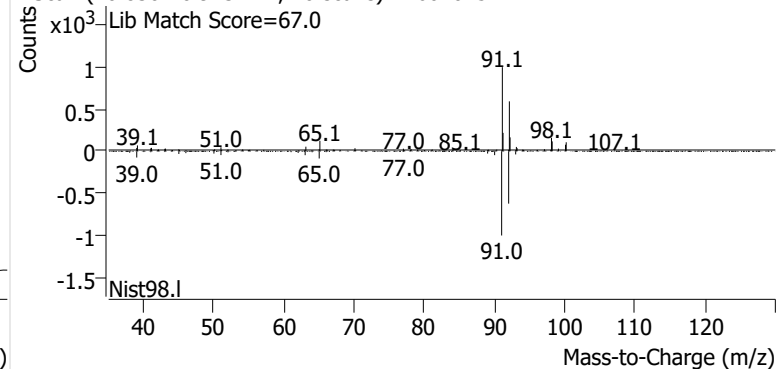
+ Scan (10.724-10.919 min, 33 scans) V2601045.D

**Toluene**

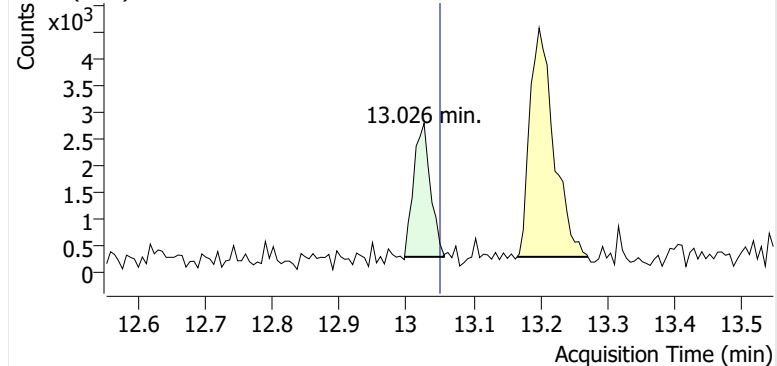
+ EIC (91.1) Scan V2601045.D



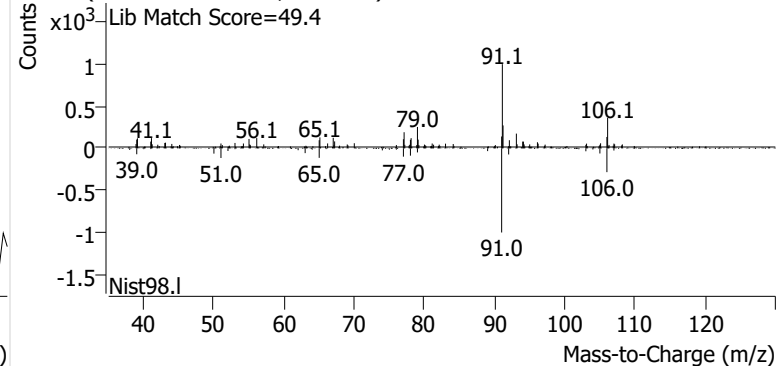
+ Scan (10.830-10.943 min, 20 scans) V2601045.D

**Ethylbenzene**

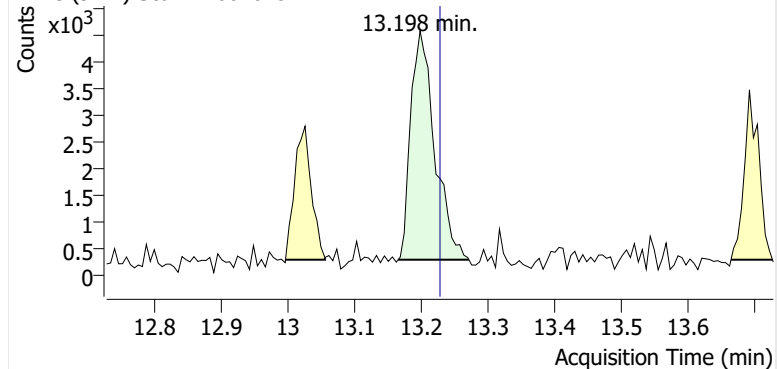
+ EIC (91.1) Scan V2601045.D



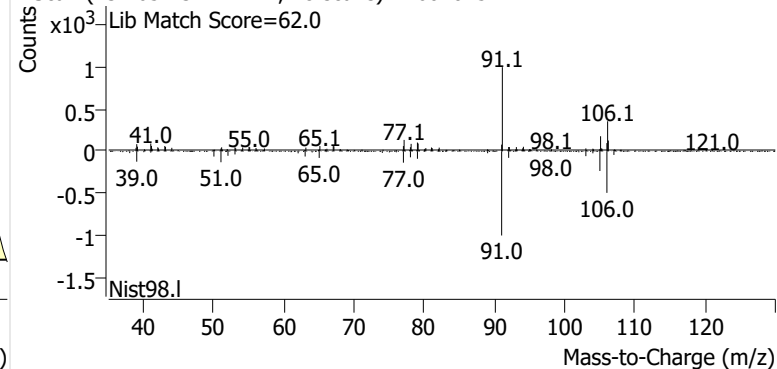
+ Scan (12.997-13.056 min, 10 scans) V2601045.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601045.D

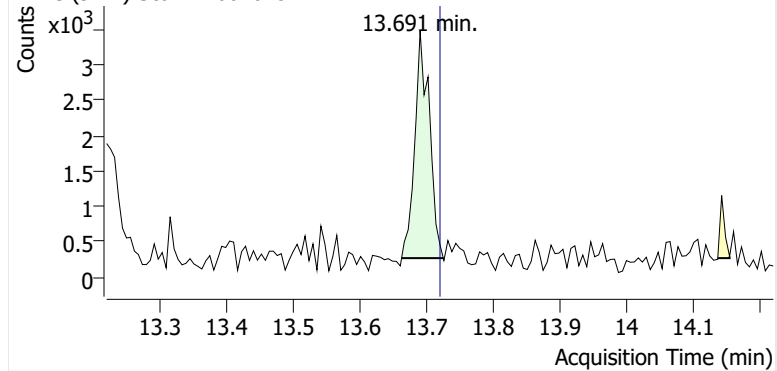


+ Scan (13.165-13.271 min, 18 scans) V2601045.D

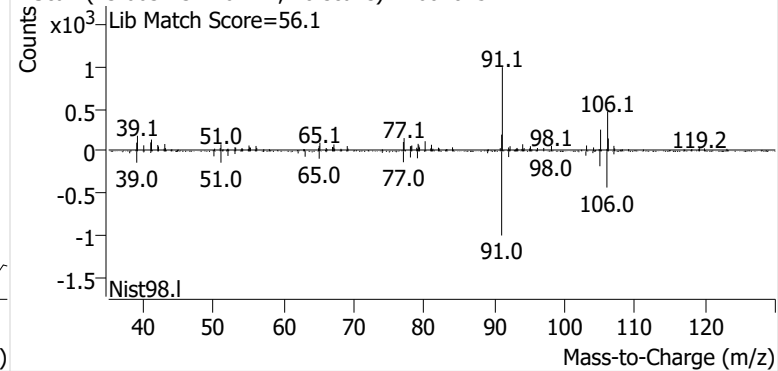


o-Xylene

+ EIC (91.1) Scan V2601045.D

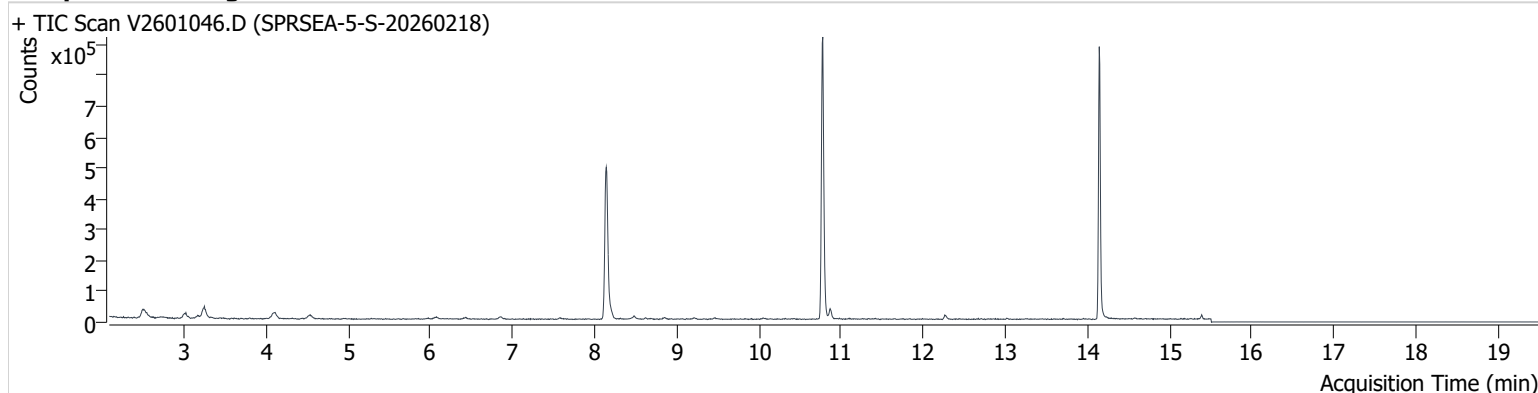


+ Scan (13.663-13.726 min, 10 scans) V2601045.D



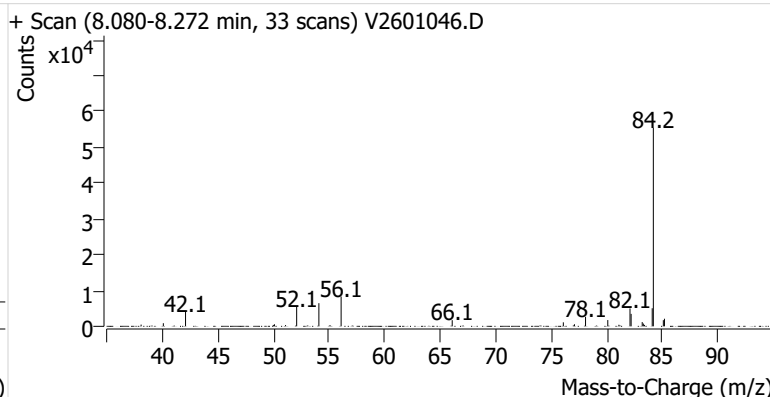
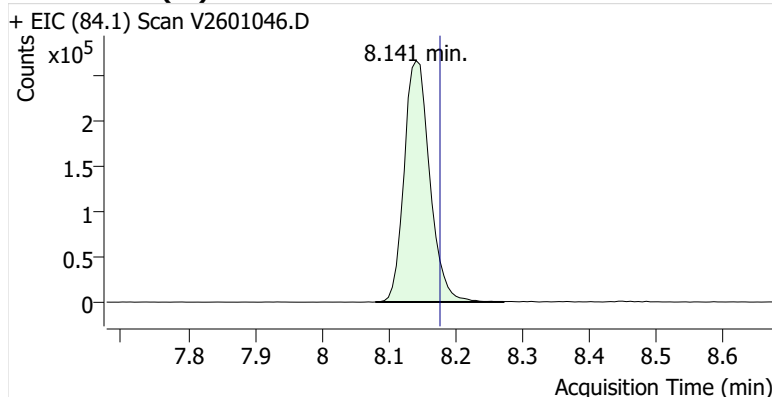
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Comment C71497
Data File V2601046.D
Acq. Date-Time 3/6/2026 8:32:20 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

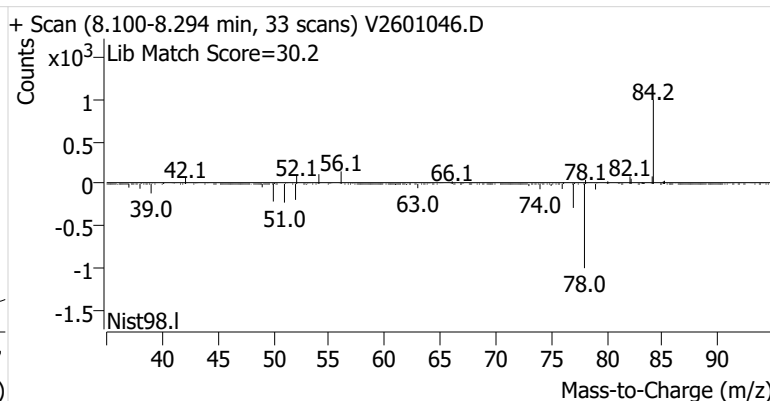
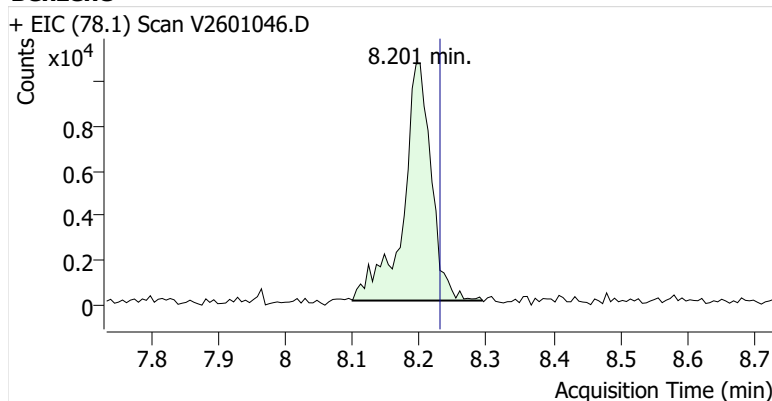


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.141	8.177	709,462	
Benzene	Benzene-d6 (IS)	8.201	8.230	31,256	
Toluene-d8 (IS)		10.771	10.806	739,288	
Toluene	Toluene-d8 (IS)	10.866	10.901	25,769	
Ethylbenzene	Toluene-d8 (IS)	13.020	13.050	1,712	
m-/p-Xylenes	Toluene-d8 (IS)	13.198	13.228	657	m
o-Xylene	Toluene-d8 (IS)	13.453	13.721	ND	m

Benzene-d6 (IS)

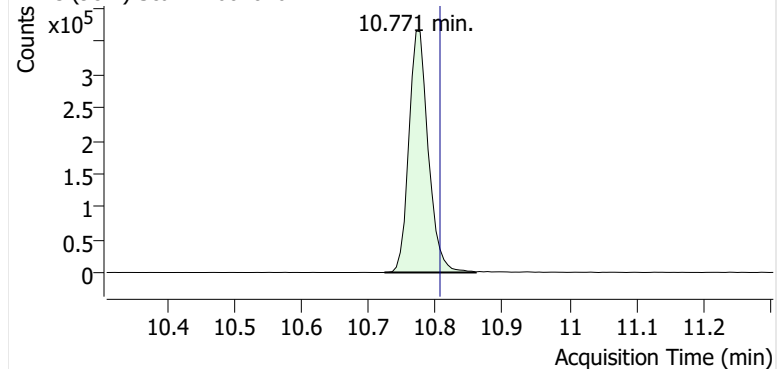


Benzene

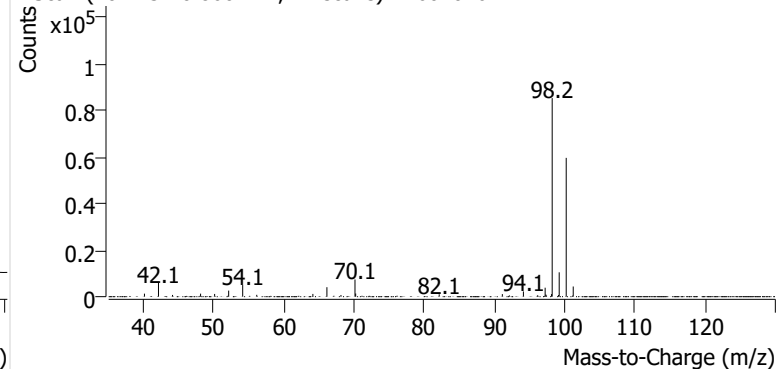


Toluene-d8 (IS)

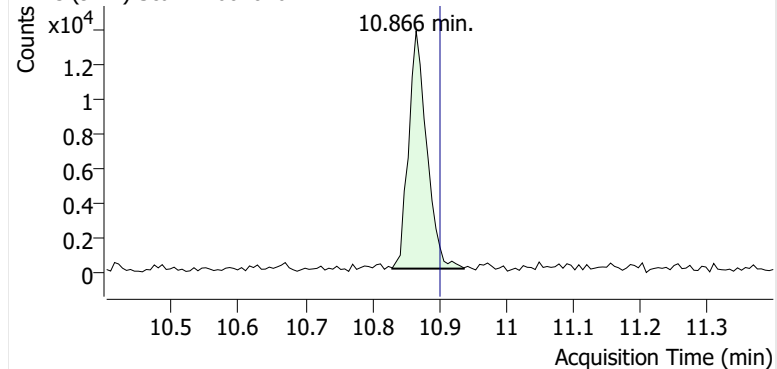
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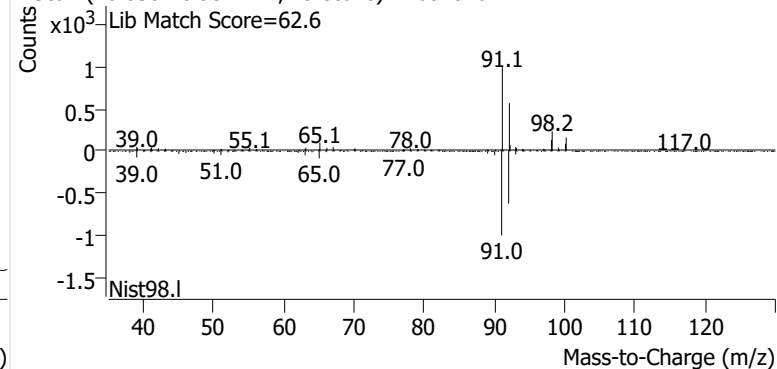
+ Scan (10.723-10.860 min, 24 scans) V2601046.D

**Toluene**

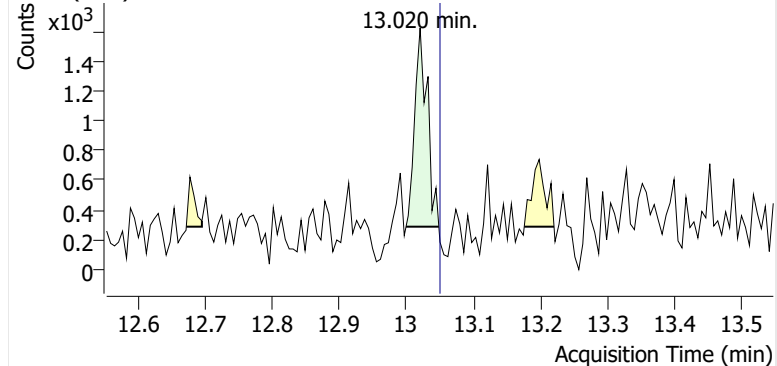
+ EIC (91.1) Scan V2601046.D



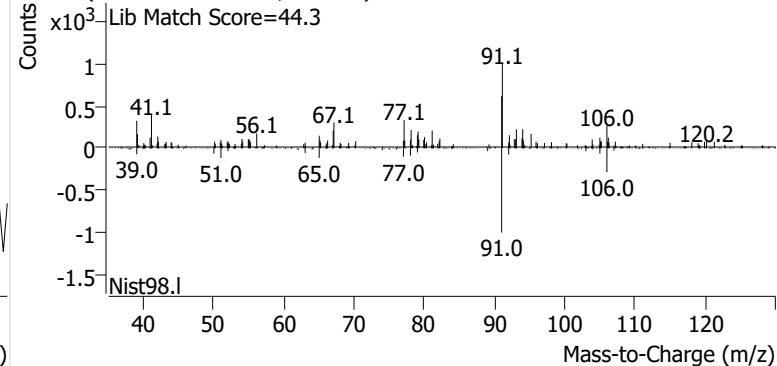
+ Scan (10.830-10.937 min, 19 scans) V2601046.D

**Ethylbenzene**

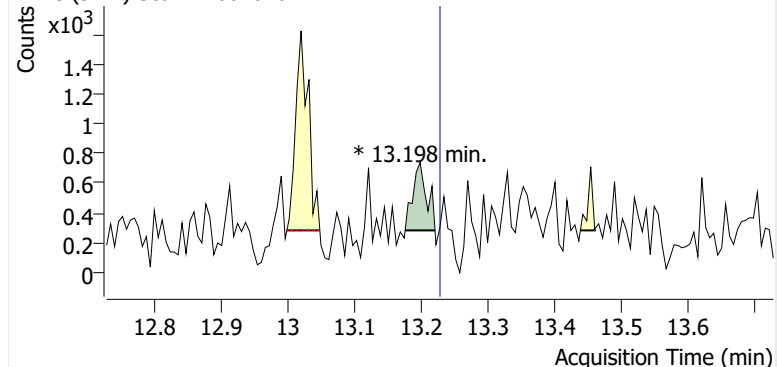
+ EIC (91.1) Scan V2601046.D



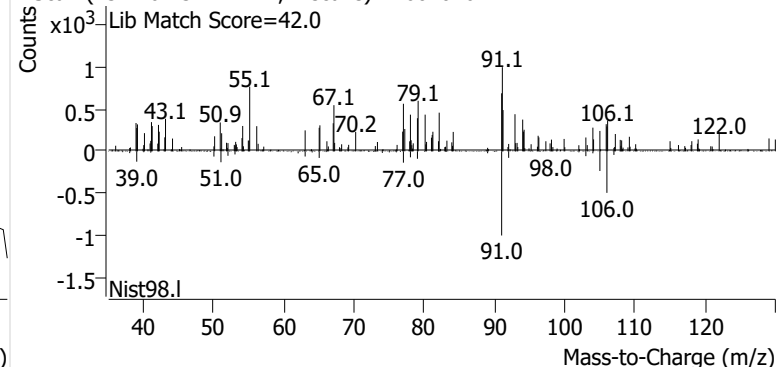
+ Scan (12.999-13.048 min, 8 scans) V2601046.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601046.D

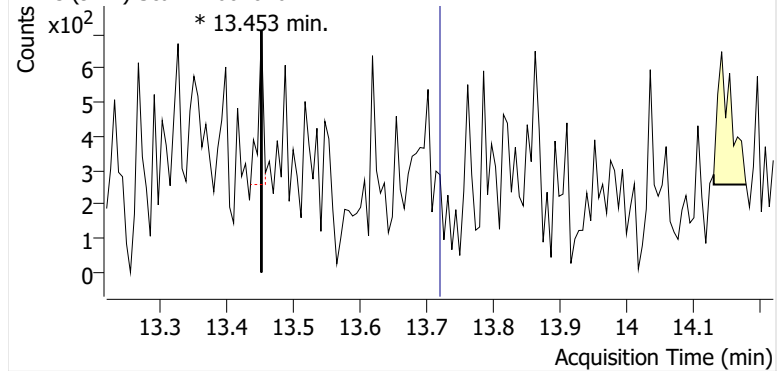


+ Scan (13.176-13.221 min, 7 scans) V2601046.D

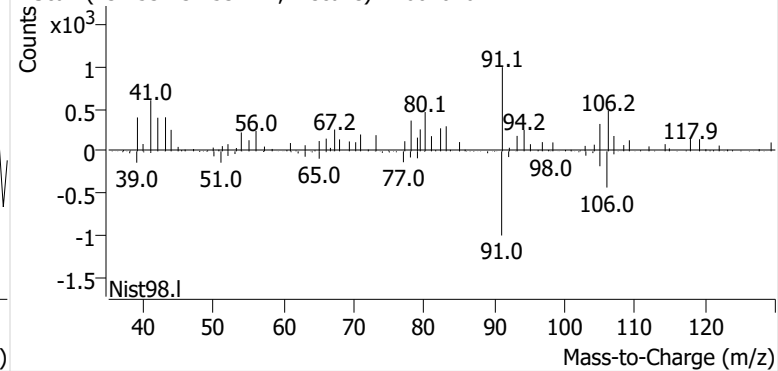


o-Xylene

+ EIC (91.1) Scan V2601046.D

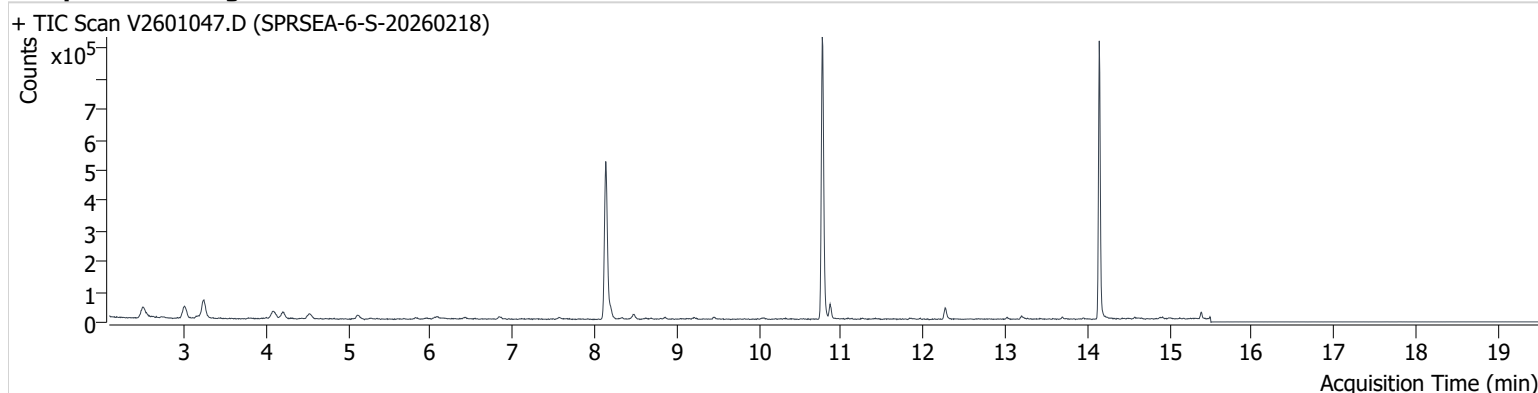


+ Scan (13.453-13.453 min, 1 scans) V2601046.D



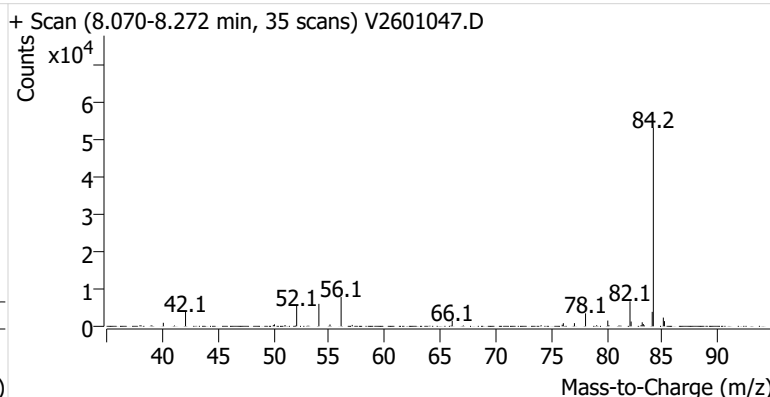
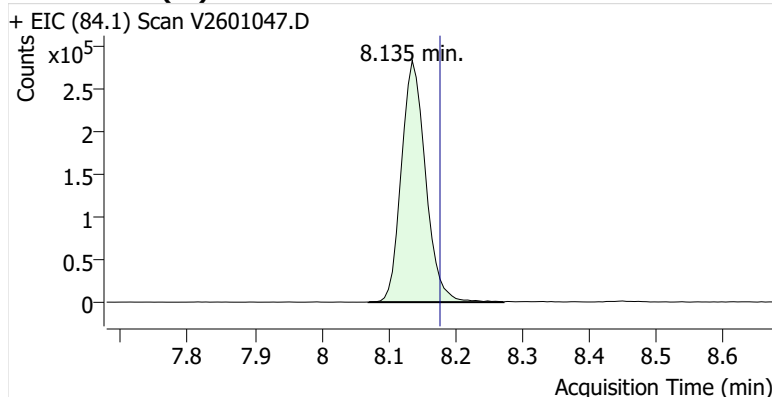
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Comment C55377
Data File V2601047.D
Acq. Date-Time 3/6/2026 9:13:30 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

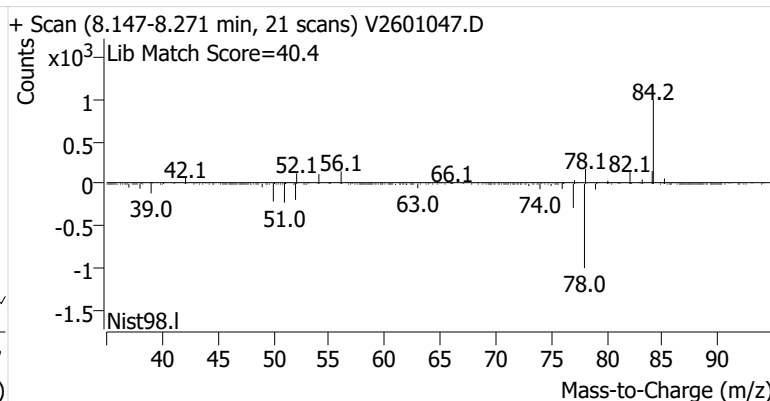
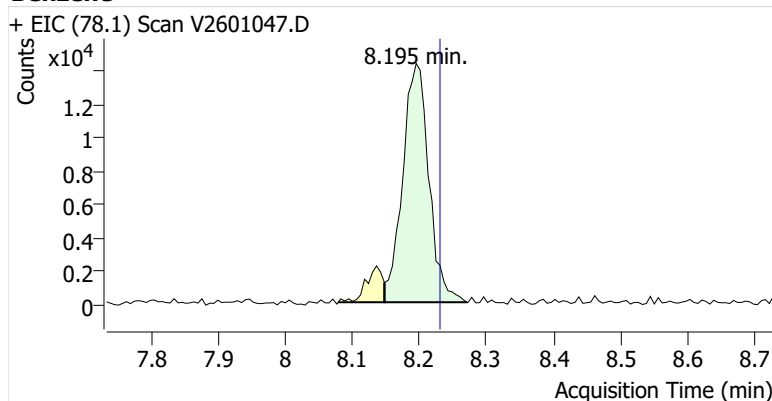


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.135	8.177	714,744	
Benzene	Benzene-d6 (IS)	8.195	8.230	38,928	
Toluene-d8 (IS)		10.771	10.806	754,257	
Toluene	Toluene-d8 (IS)	10.866	10.901	37,145	
Ethylbenzene	Toluene-d8 (IS)	13.020	13.050	5,427	
m-/p-Xylenes	Toluene-d8 (IS)	13.216	13.228	9,058	
o-Xylene	Toluene-d8 (IS)	13.691	13.721	3,901	

Benzene-d6 (IS)

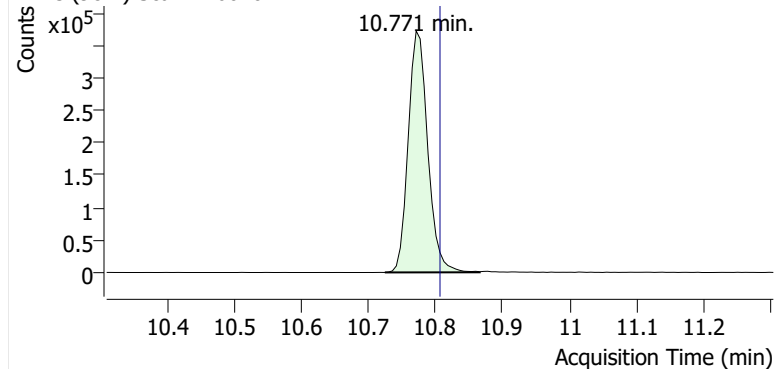


Benzene

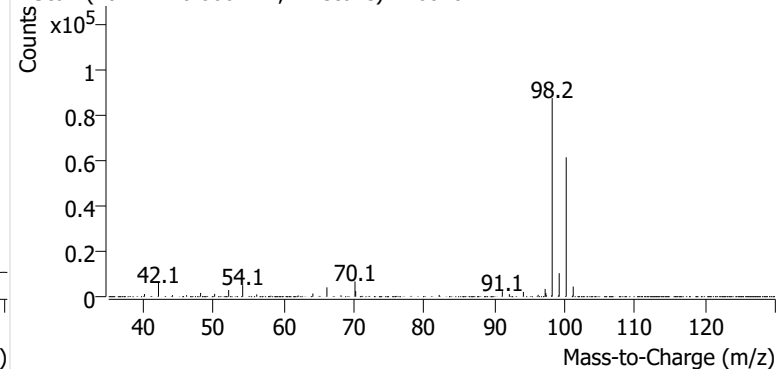


Toluene-d8 (IS)

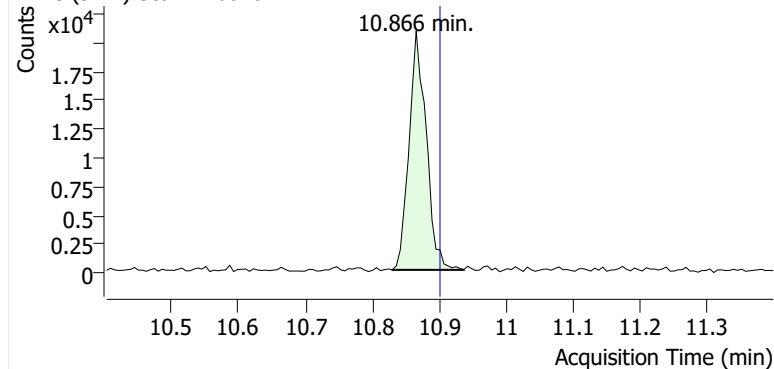
+ EIC (98.1) Scan V2601047.D



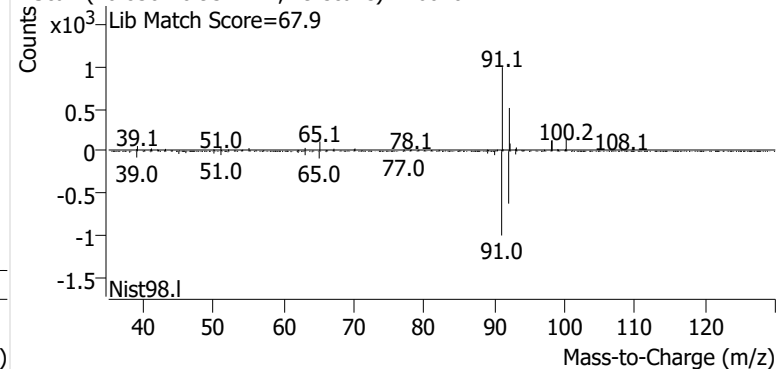
+ Scan (10.724-10.866 min, 24 scans) V2601047.D

**Toluene**

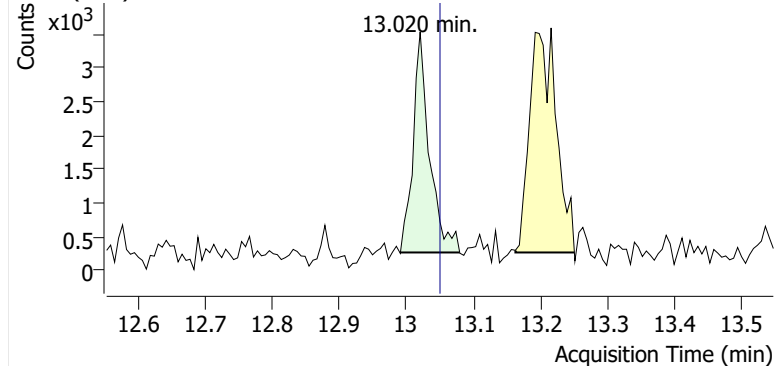
+ EIC (91.1) Scan V2601047.D



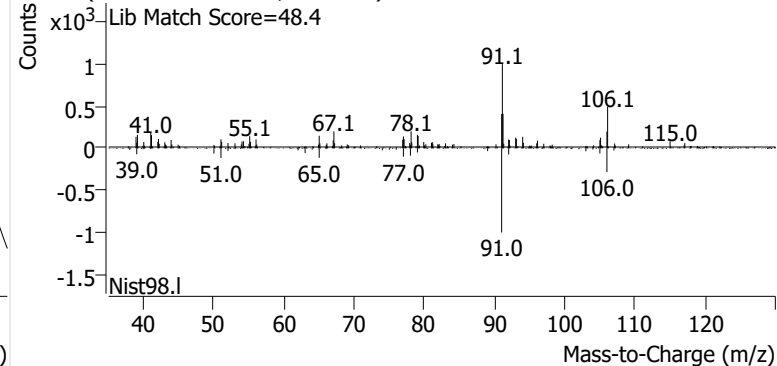
+ Scan (10.830-10.937 min, 19 scans) V2601047.D

**Ethylbenzene**

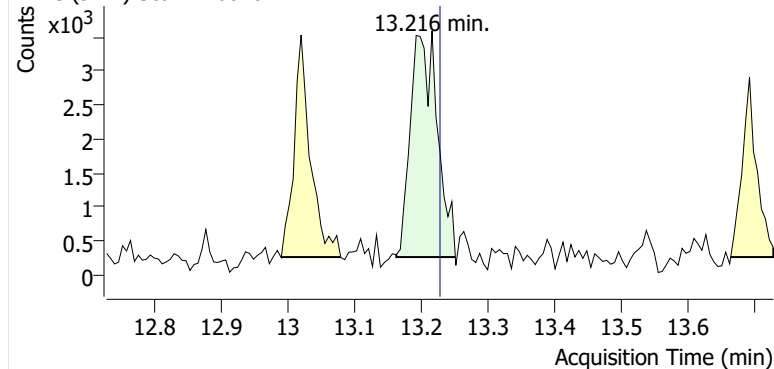
+ EIC (91.1) Scan V2601047.D



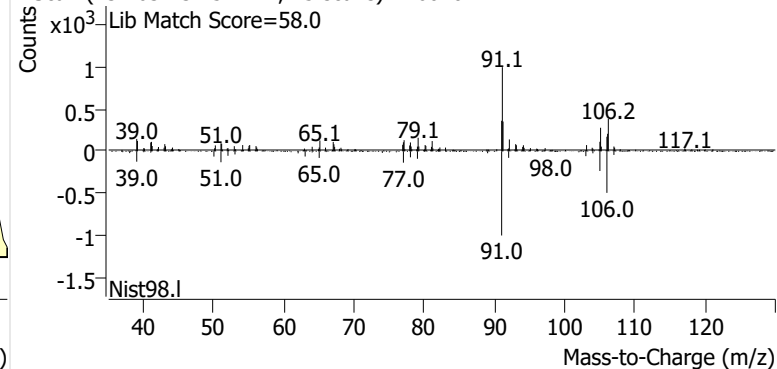
+ Scan (12.991-13.079 min, 14 scans) V2601047.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601047.D

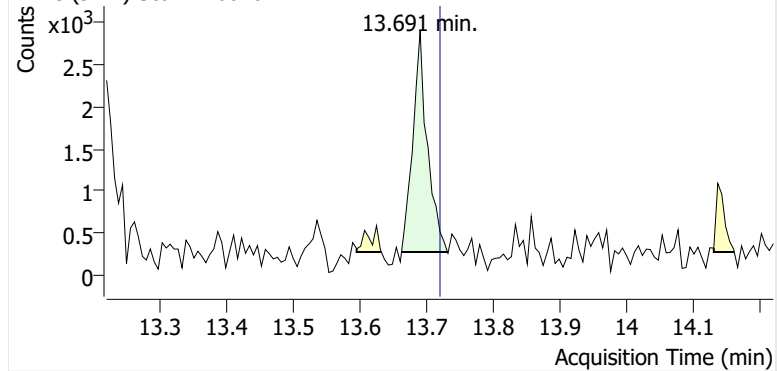


+ Scan (13.163-13.251 min, 15 scans) V2601047.D

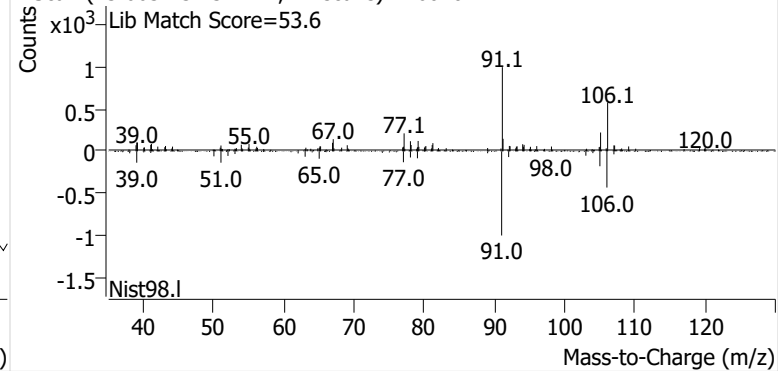


o-Xylene

+ EIC (91.1) Scan V2601047.D

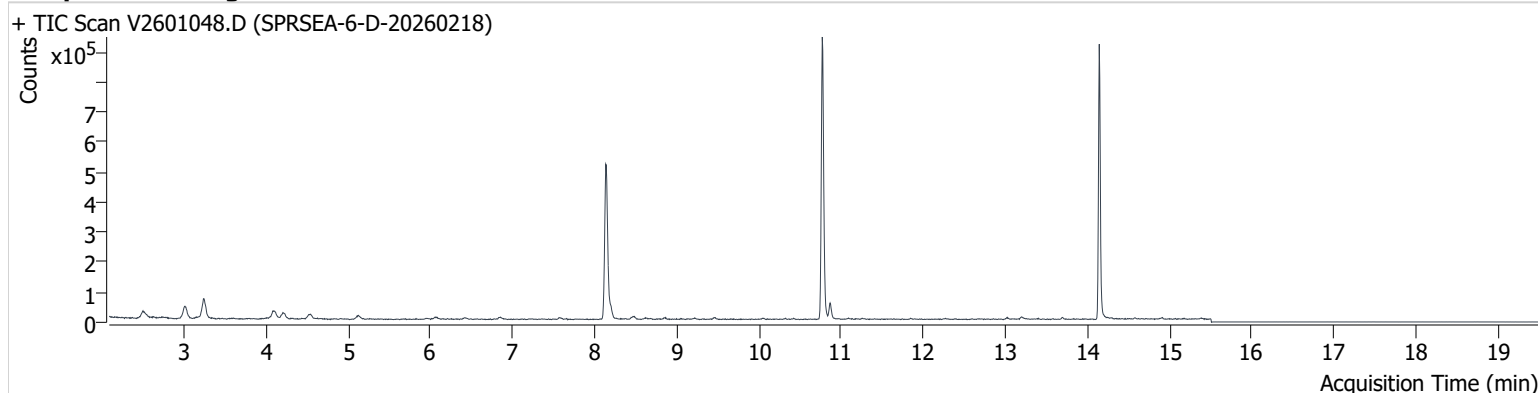


+ Scan (13.663-13.732 min, 11 scans) V2601047.D



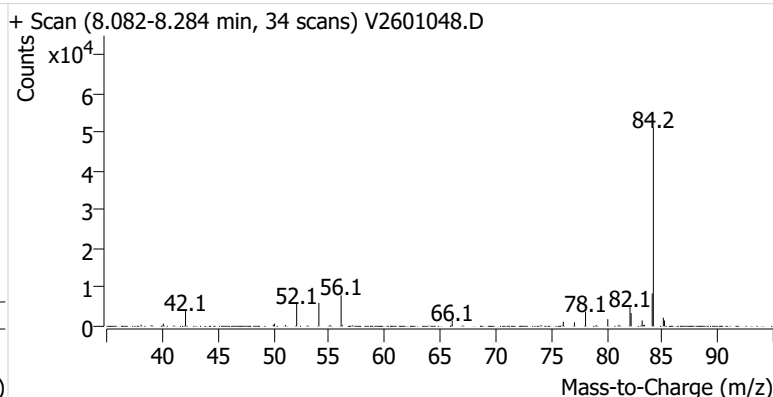
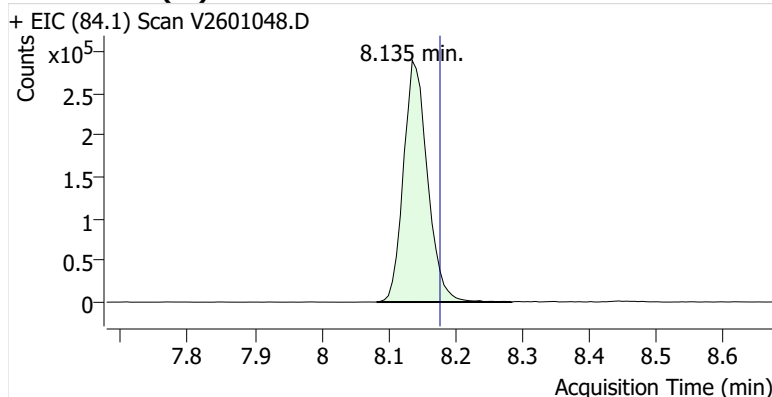
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Comment B30004
Data File V2601048.D
Acq. Date-Time 3/6/2026 9:54:40 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

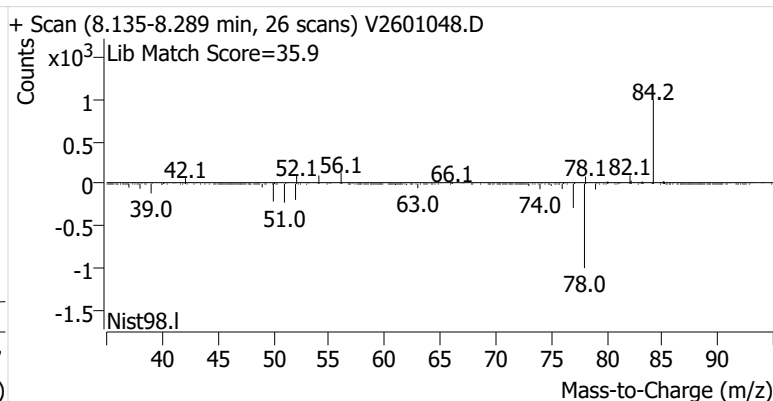
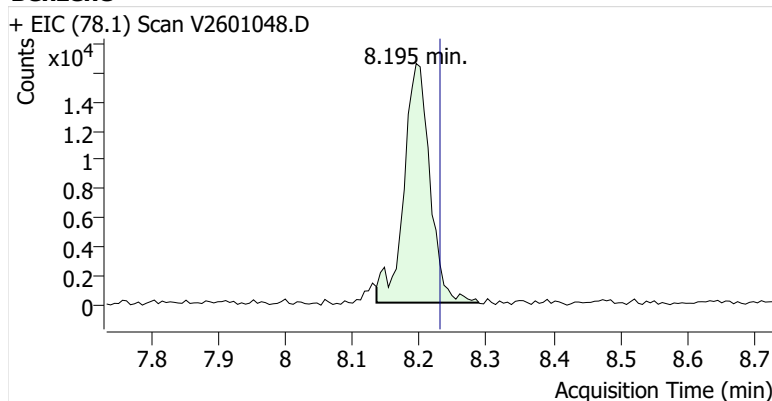


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.135	8.177	720,594	
Benzene	Benzene-d6 (IS)	8.195	8.230	44,574	
Toluene-d8 (IS)		10.771	10.806	758,883	
Toluene	Toluene-d8 (IS)	10.866	10.901	43,831	
Ethylbenzene	Toluene-d8 (IS)	13.020	13.050	5,054	
m-/p-Xylenes	Toluene-d8 (IS)	13.192	13.228	6,391	m
o-Xylene	Toluene-d8 (IS)	13.691	13.721	3,324	

Benzene-d6 (IS)

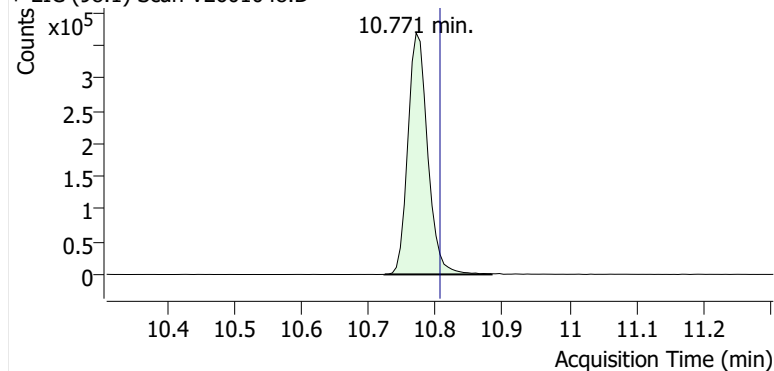


Benzene

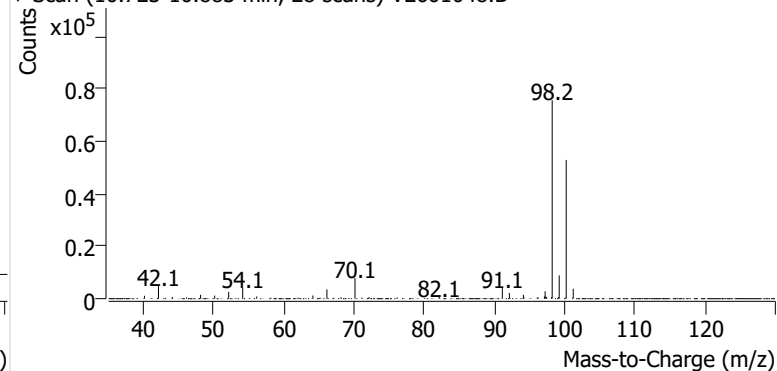


Toluene-d8 (IS)

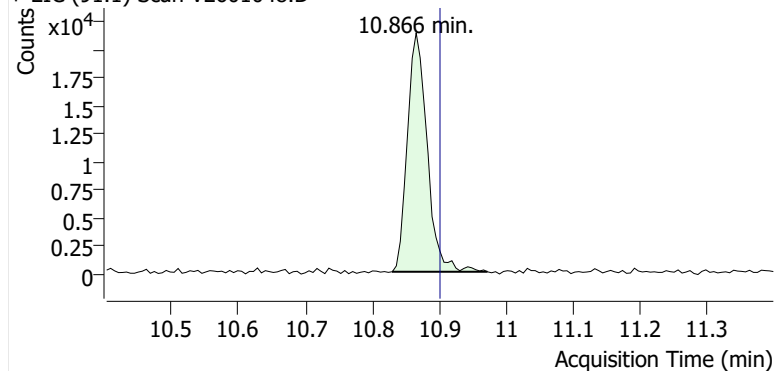
+ EIC (98.1) Scan V2601048.D



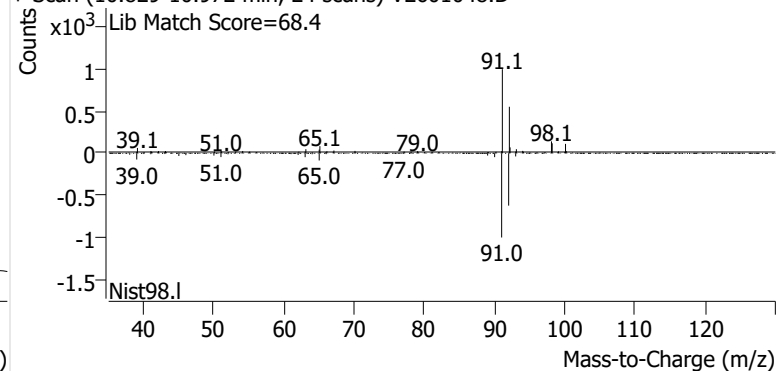
+ Scan (10.723-10.883 min, 28 scans) V2601048.D

**Toluene**

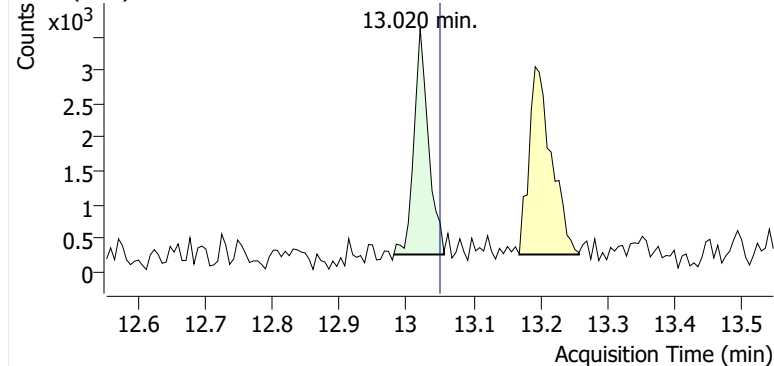
+ EIC (91.1) Scan V2601048.D



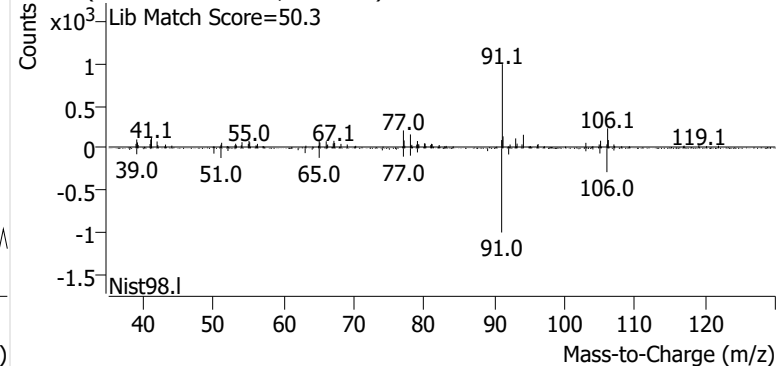
+ Scan (10.829-10.972 min, 24 scans) V2601048.D

**Ethylbenzene**

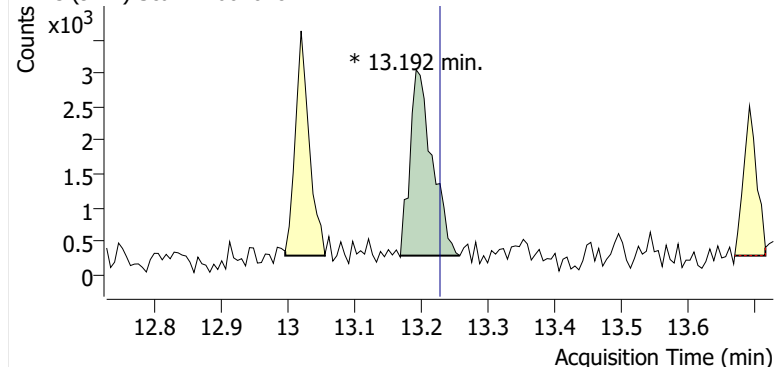
+ EIC (91.1) Scan V2601048.D



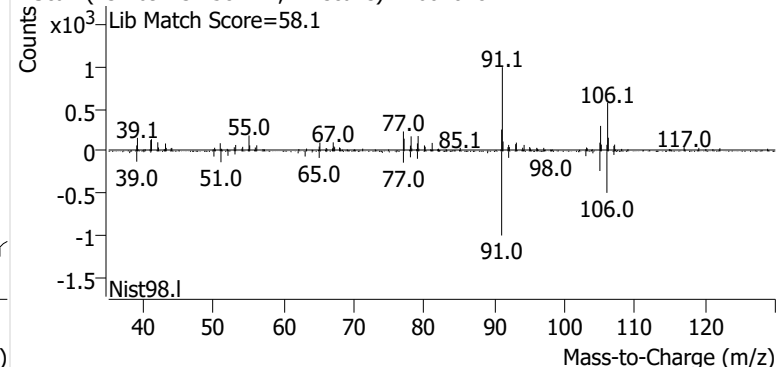
+ Scan (12.981-13.056 min, 13 scans) V2601048.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601048.D

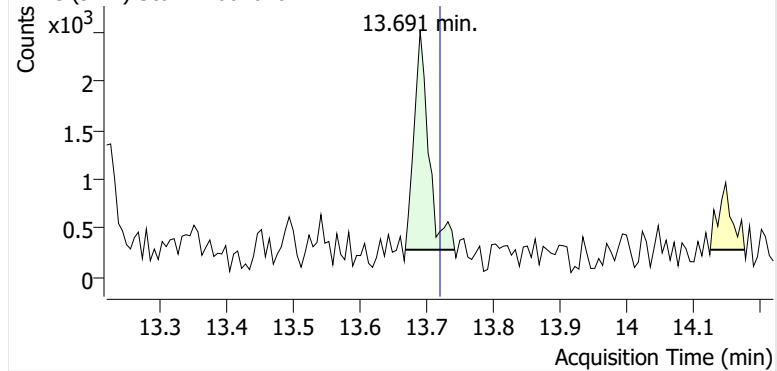


+ Scan (13.169-13.258 min, 14 scans) V2601048.D

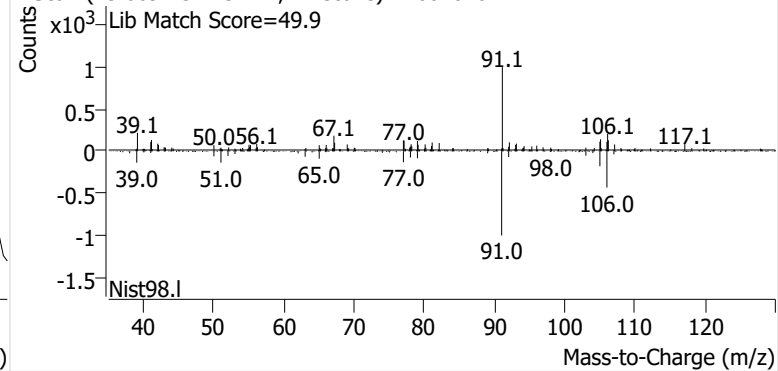


o-Xylene

+ EIC (91.1) Scan V2601048.D

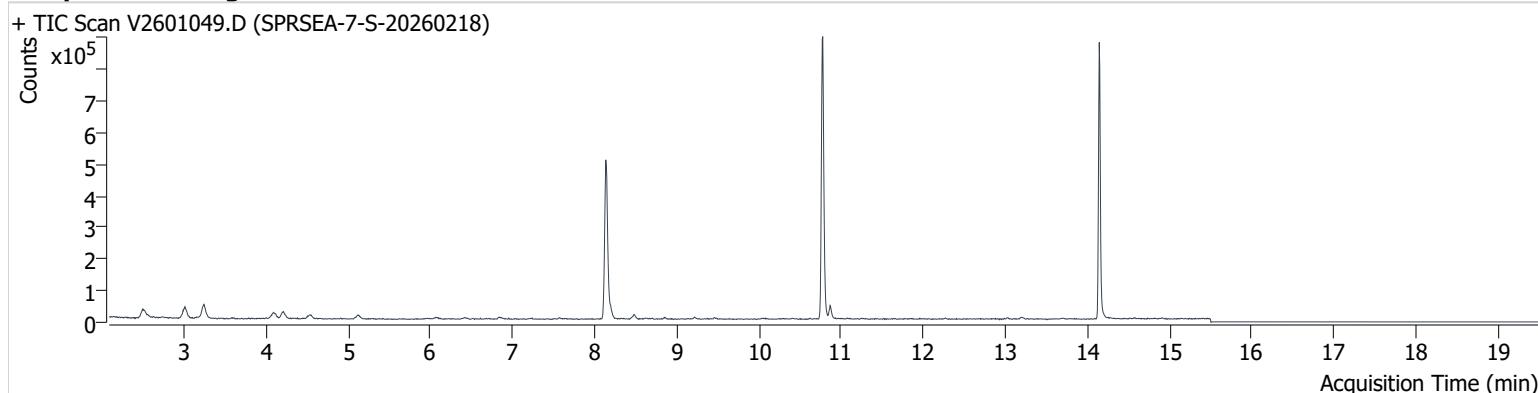


+ Scan (13.669-13.743 min, 12 scans) V2601048.D



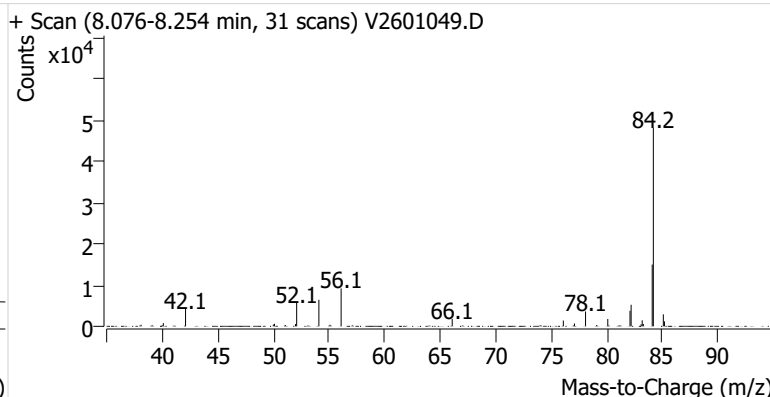
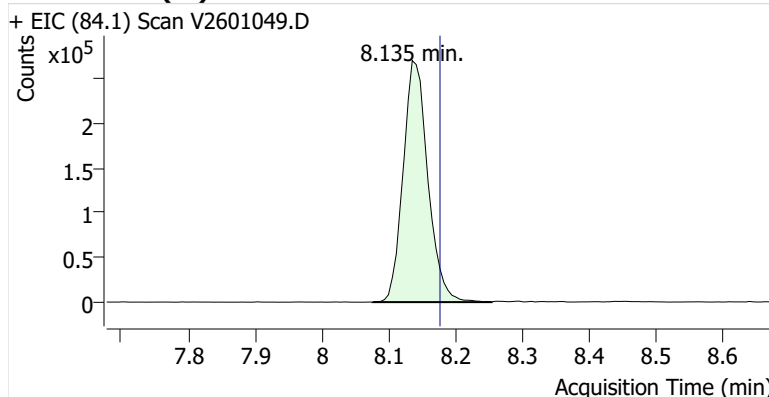
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Comment C01470
Data File V2601049.D
Acq. Date-Time 3/6/2026 10:35:51 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

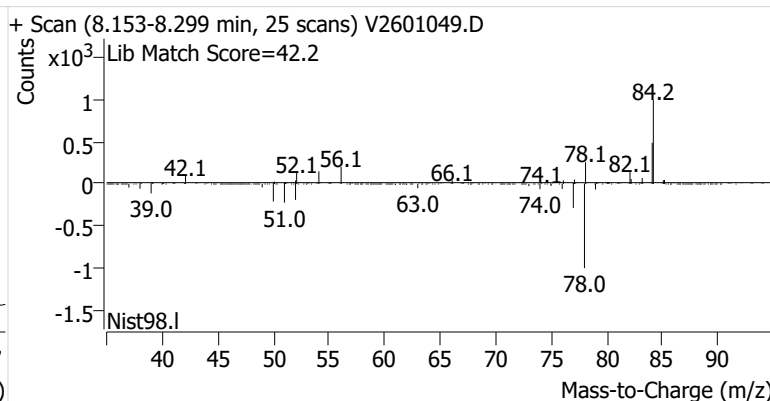
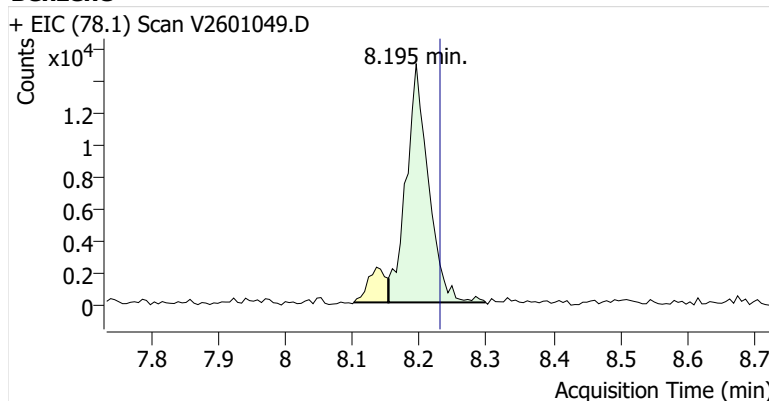


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.135	8.177	696,437	
Benzene	Benzene-d6 (IS)	8.195	8.230	34,640	
Toluene-d8 (IS)		10.777	10.806	733,903	
Toluene	Toluene-d8 (IS)	10.866	10.901	31,744	
Ethylbenzene	Toluene-d8 (IS)	13.026	13.050	3,156	
m-/p-Xylenes	Toluene-d8 (IS)	13.192	13.228	4,421	
o-Xylene	Toluene-d8 (IS)	13.703	13.721	1,859	

Benzene-d6 (IS)

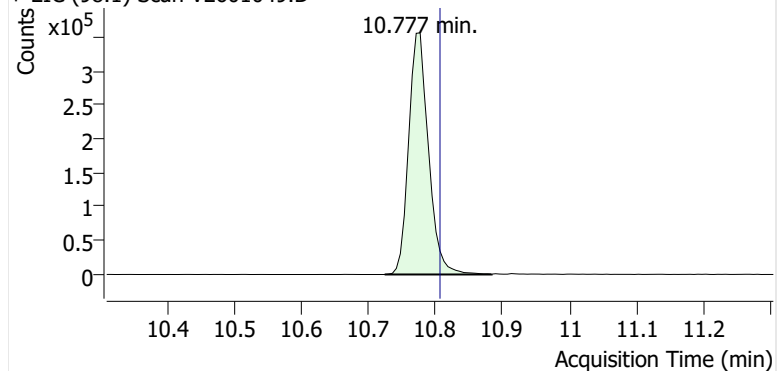


Benzene

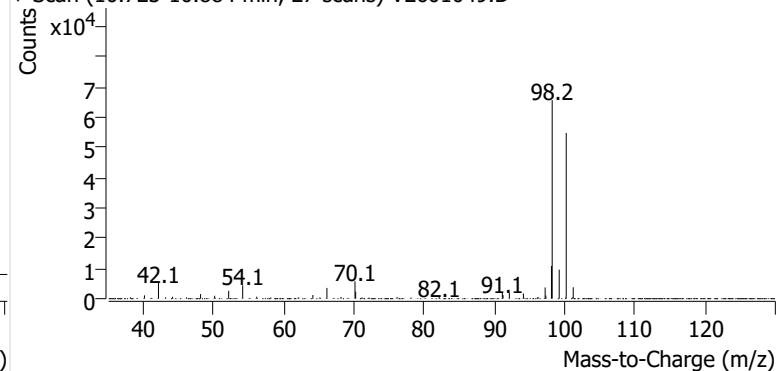


Toluene-d8 (IS)

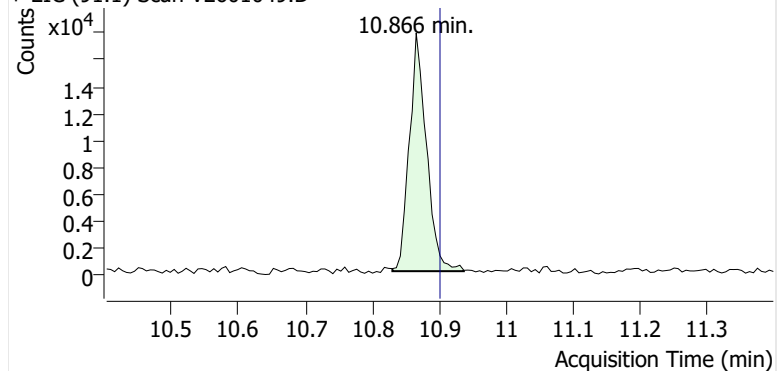
+ EIC (98.1) Scan V2601049.D



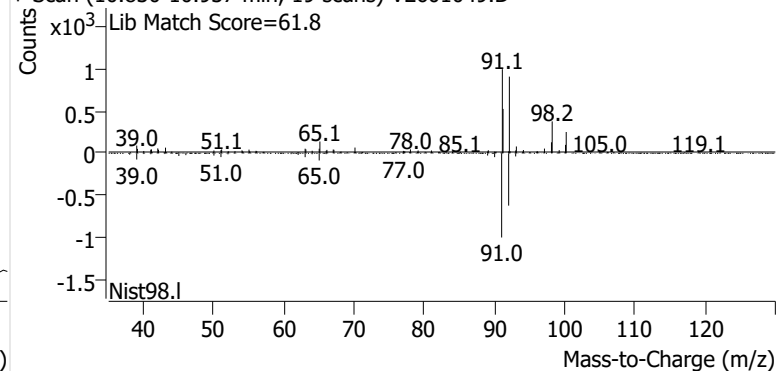
+ Scan (10.723-10.884 min, 27 scans) V2601049.D

**Toluene**

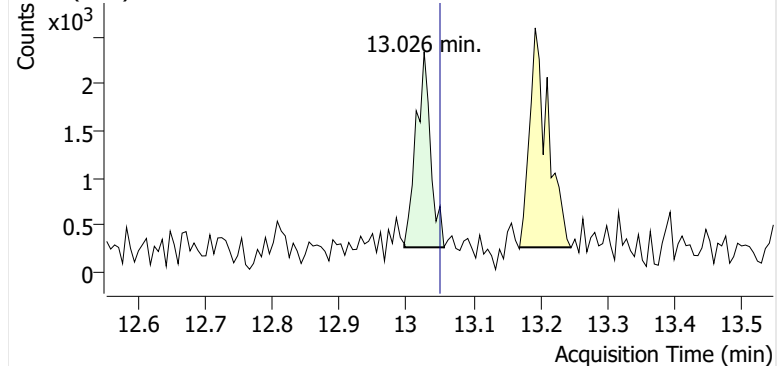
+ EIC (91.1) Scan V2601049.D



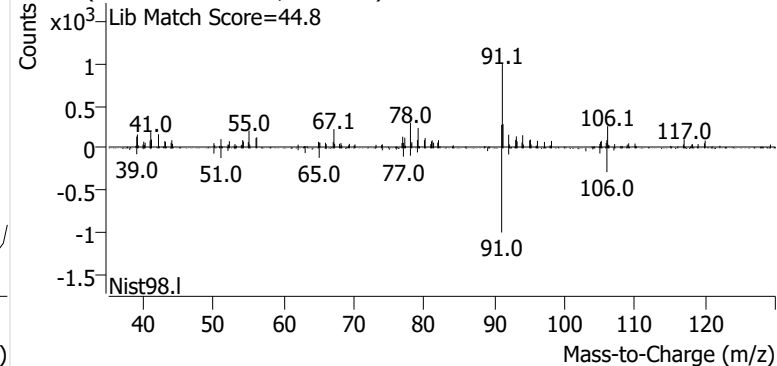
+ Scan (10.830-10.937 min, 19 scans) V2601049.D

**Ethylbenzene**

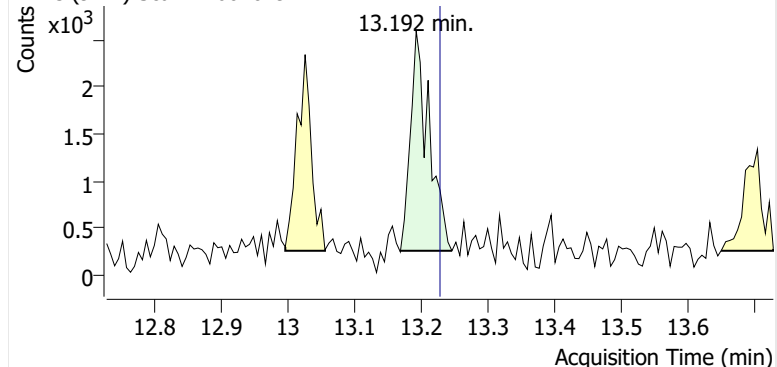
+ EIC (91.1) Scan V2601049.D



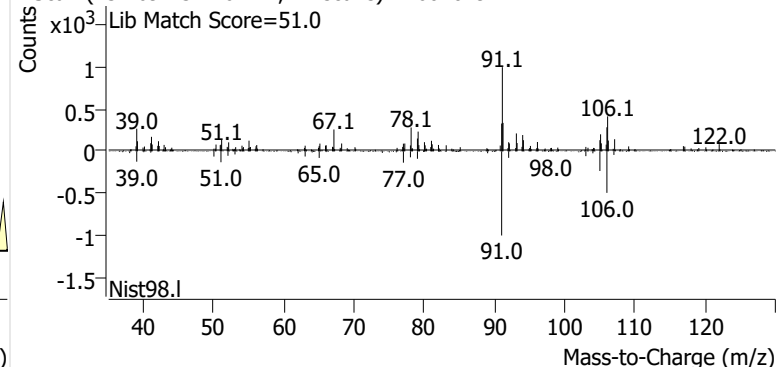
+ Scan (12.997-13.056 min, 11 scans) V2601049.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601049.D

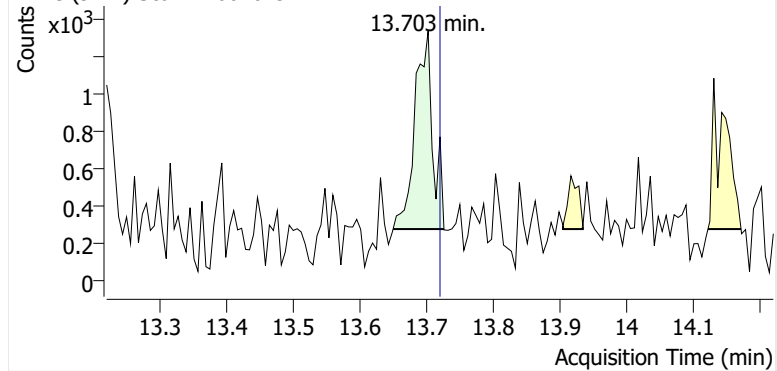


+ Scan (13.169-13.246 min, 12 scans) V2601049.D

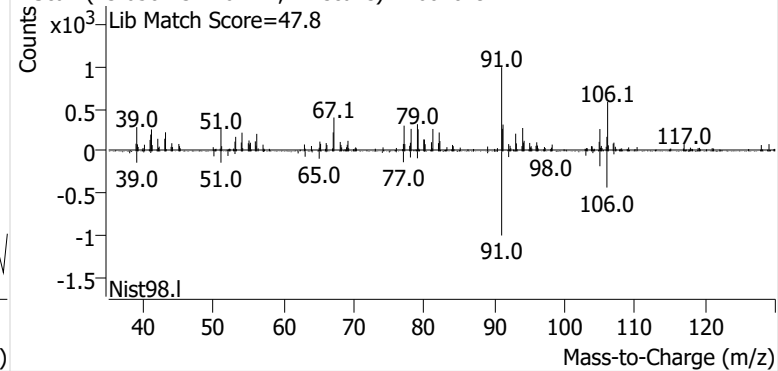


o-Xylene

+ EIC (91.1) Scan V2601049.D

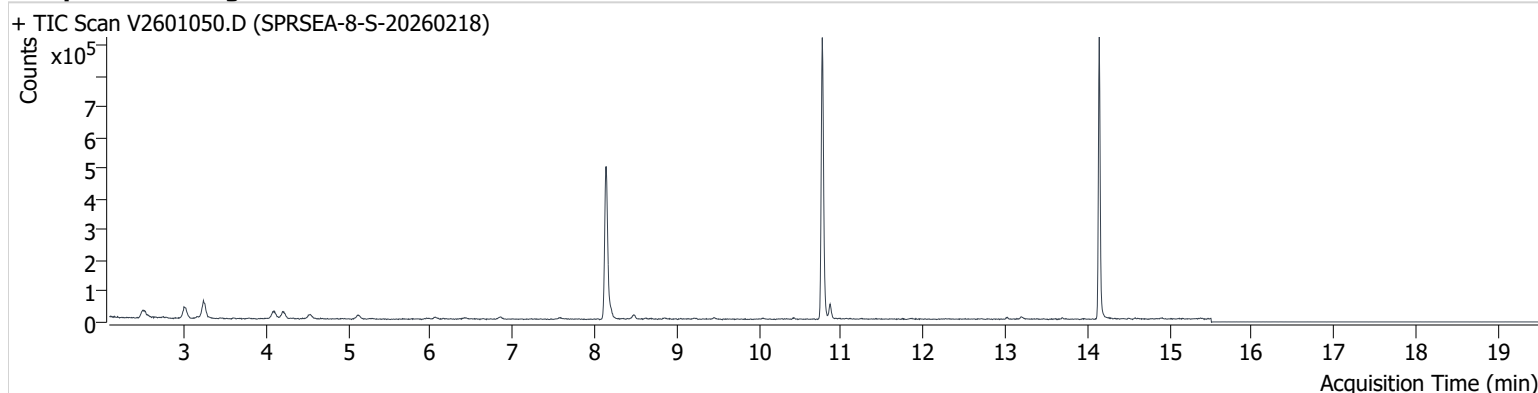


+ Scan (13.650-13.726 min, 12 scans) V2601049.D



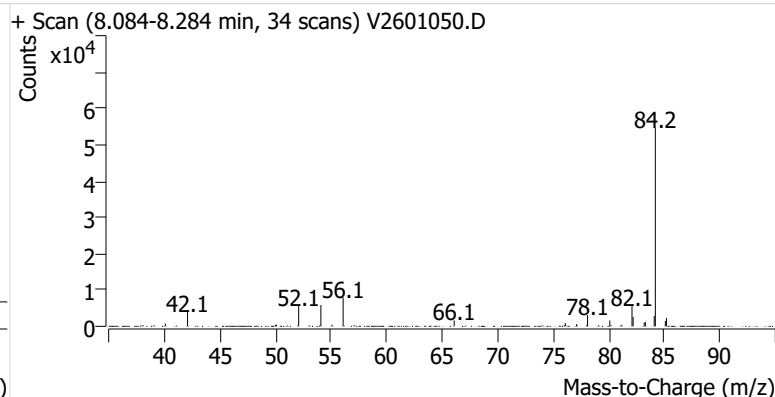
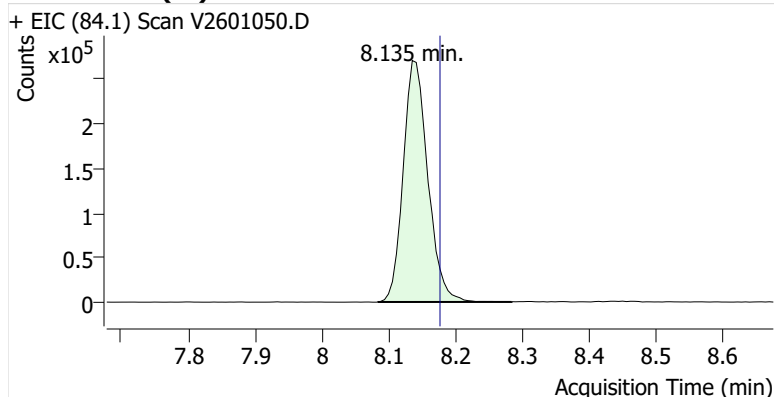
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Comment B46166
Data File V2601050.D
Acq. Date-Time 3/6/2026 11:17:01 PM
Acq. Method File M325B-TD35
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

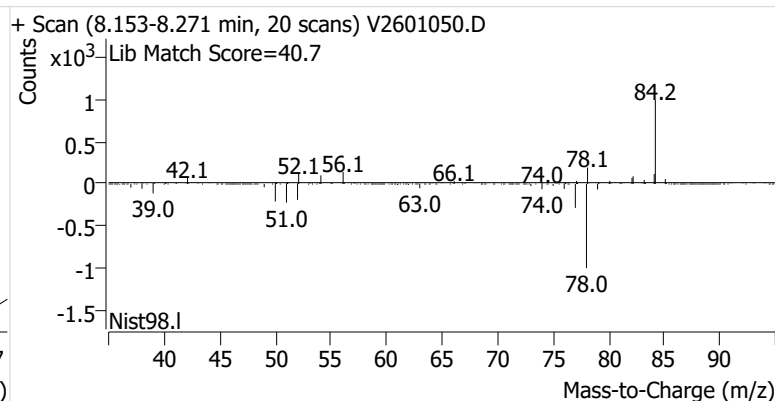
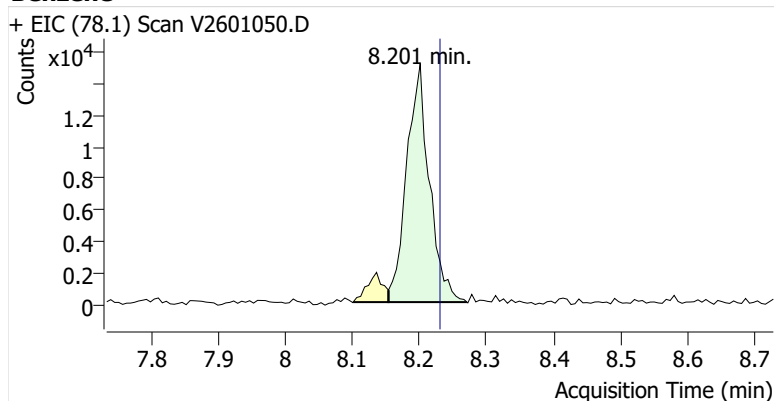


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.135	8.177	694,652	
Benzene	Benzene-d6 (IS)	8.201	8.230	35,453	
Toluene-d8 (IS)		10.771	10.806	734,352	
Toluene	Toluene-d8 (IS)	10.866	10.901	37,205	
Ethylbenzene	Toluene-d8 (IS)	13.020	13.050	4,086	
m-/p-Xylenes	Toluene-d8 (IS)	13.192	13.228	5,365	
o-Xylene	Toluene-d8 (IS)	13.691	13.721	2,500	

Benzene-d6 (IS)

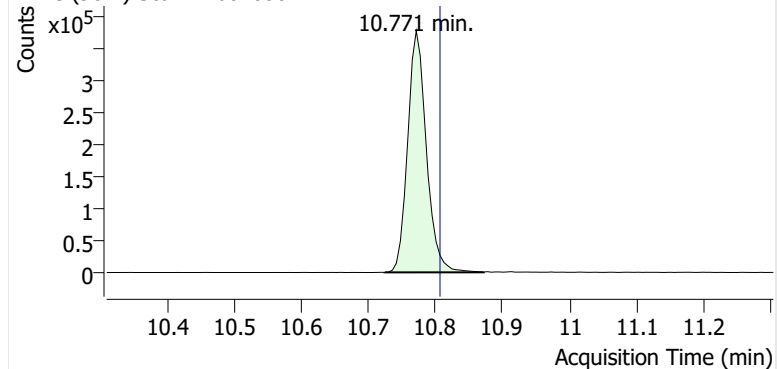


Benzene

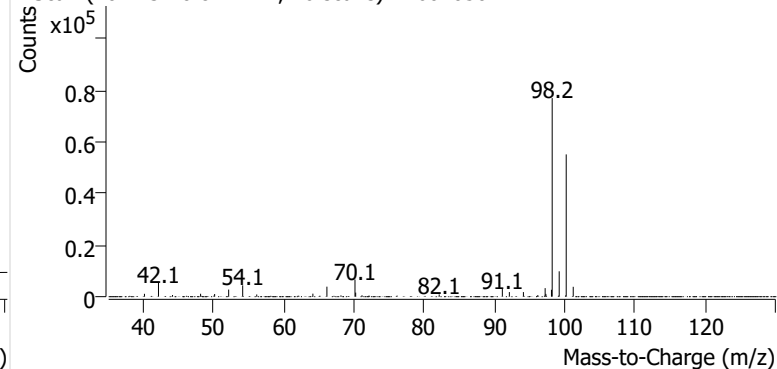


Toluene-d8 (IS)

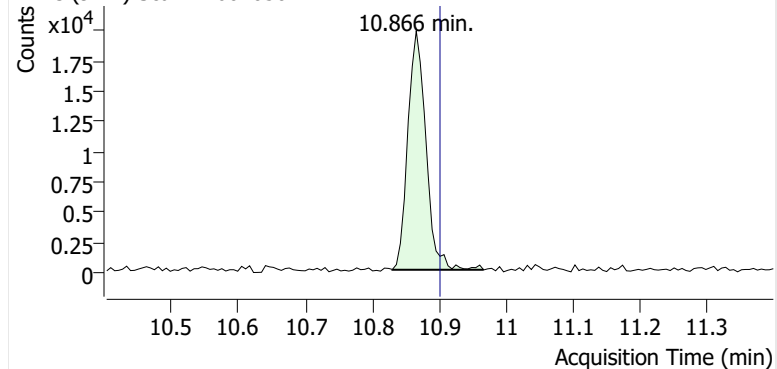
+ EIC (98.1) Scan V2601050.D



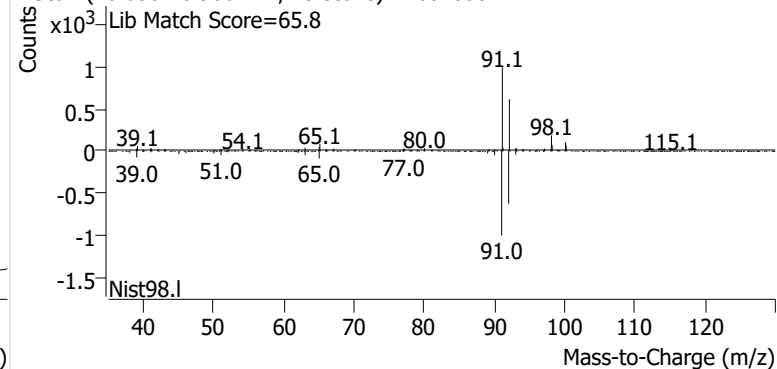
+ Scan (10.723-10.872 min, 26 scans) V2601050.D

**Toluene**

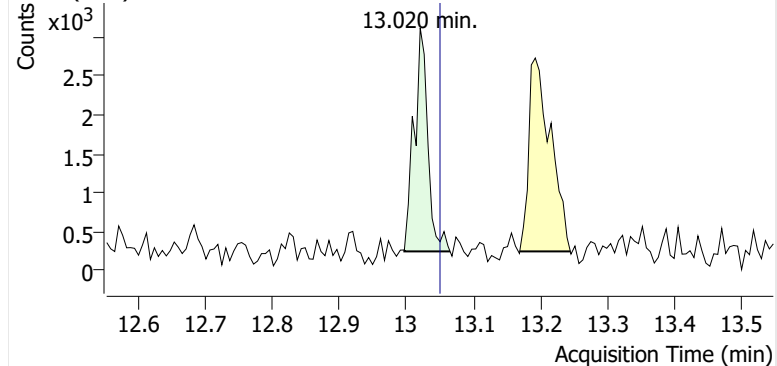
+ EIC (91.1) Scan V2601050.D



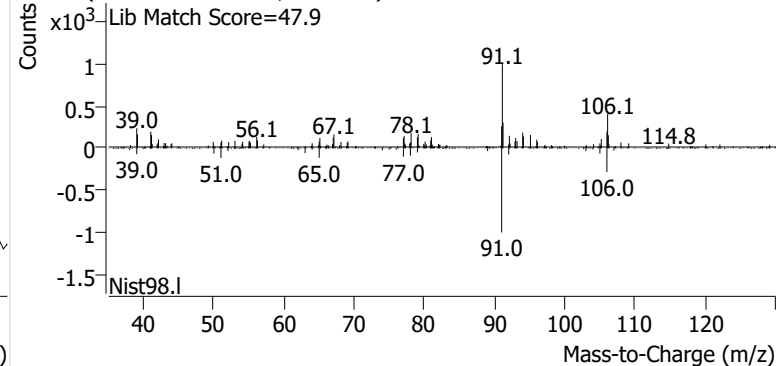
+ Scan (10.830-10.966 min, 23 scans) V2601050.D

**Ethylbenzene**

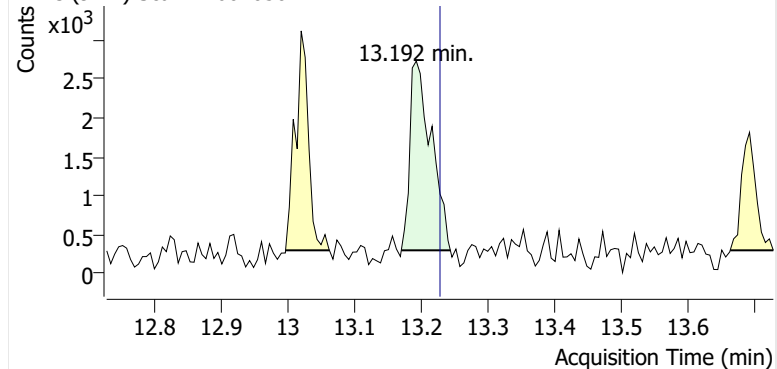
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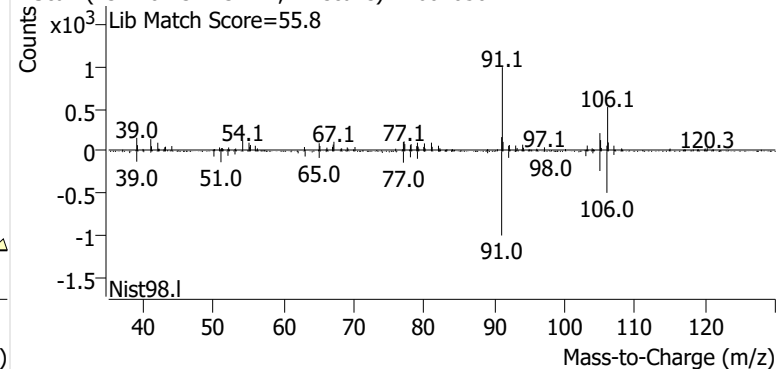
+ Scan (12.997-13.065 min, 12 scans) V2601050.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601050.D

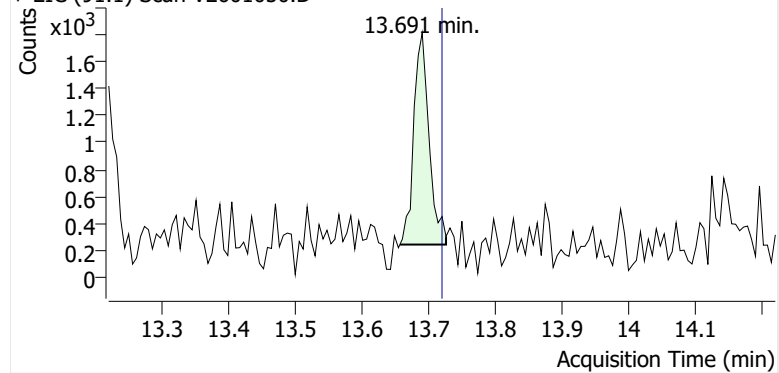


+ Scan (13.170-13.243 min, 12 scans) V2601050.D

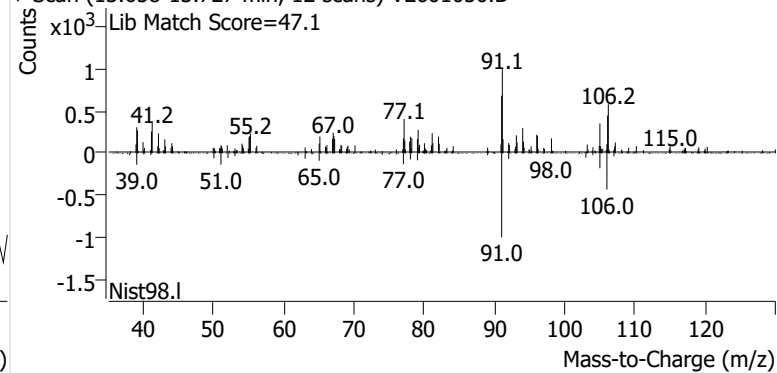


o-Xylene

+ EIC (91.1) Scan V2601050.D

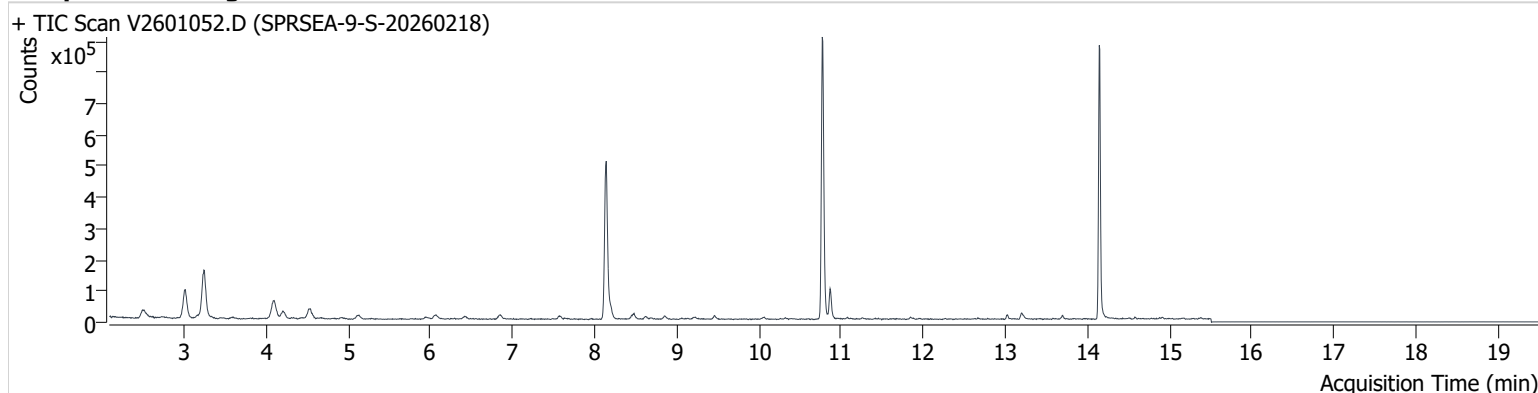


+ Scan (13.658-13.727 min, 12 scans) V2601050.D



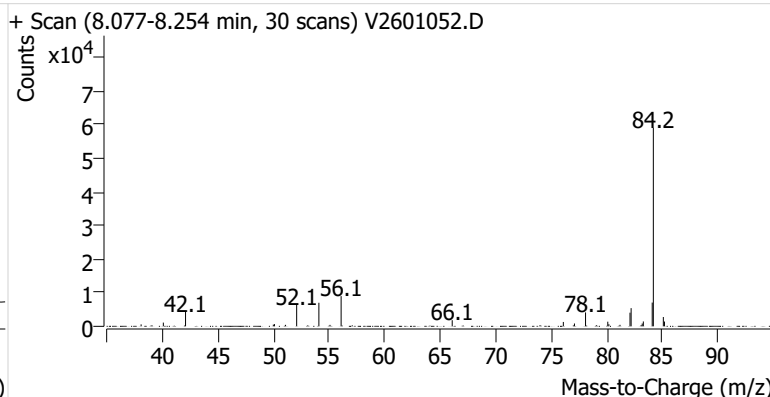
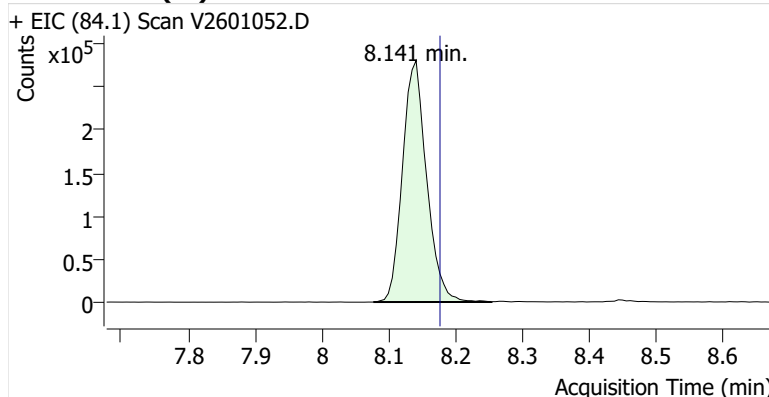
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Comment B46356
Data File V2601052.D
Acq. Date-Time 3/7/2026 12:39:22 AM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

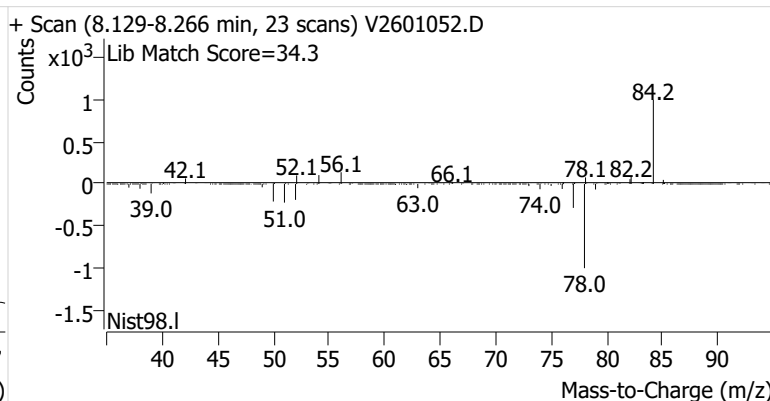
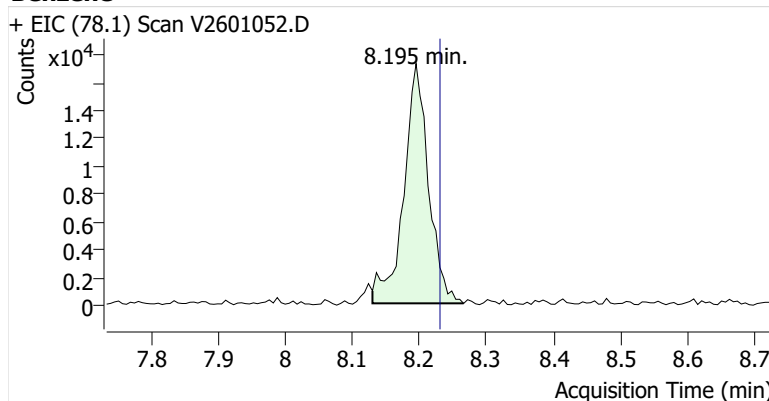


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.141	8.177	703,849	
Benzene	Benzene-d6 (IS)	8.195	8.230	44,338	
Toluene-d8 (IS)		10.776	10.806	743,990	
Toluene	Toluene-d8 (IS)	10.866	10.901	81,920	
Ethylbenzene	Toluene-d8 (IS)	13.026	13.050	11,865	
m-/p-Xylenes	Toluene-d8 (IS)	13.204	13.228	17,250	m
o-Xylene	Toluene-d8 (IS)	13.691	13.721	7,842	

Benzene-d6 (IS)

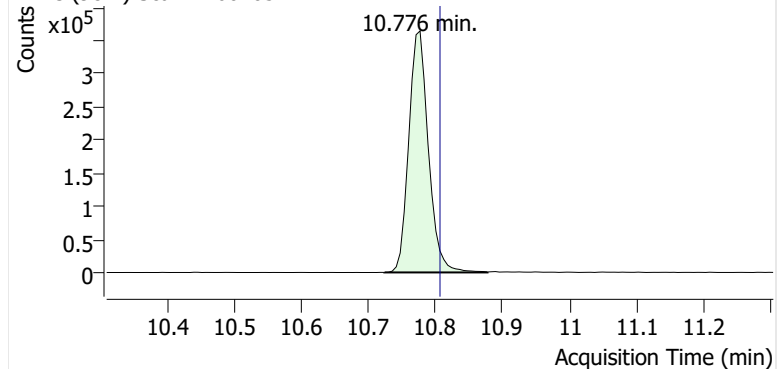


Benzene

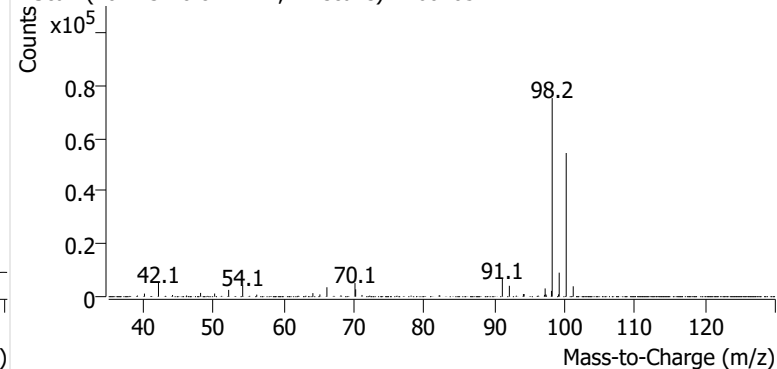


Toluene-d8 (IS)

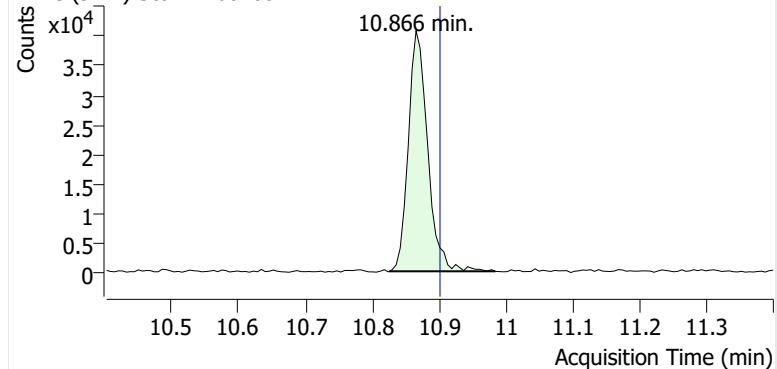
+ EIC (98.1) Scan V2601052.D



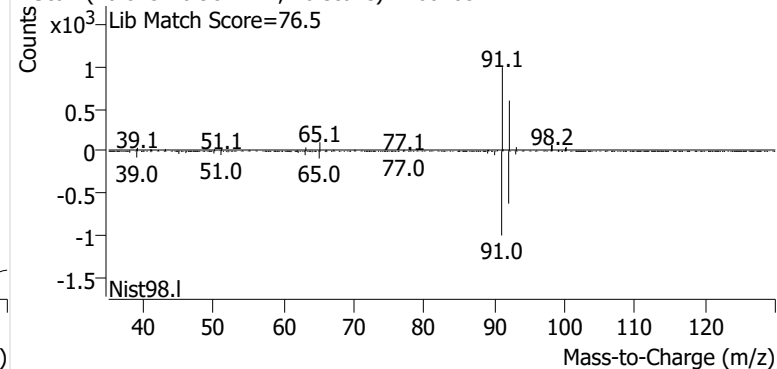
+ Scan (10.723-10.877 min, 27 scans) V2601052.D

**Toluene**

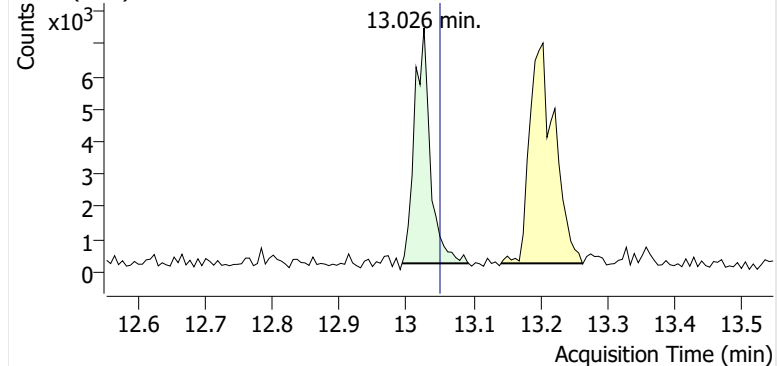
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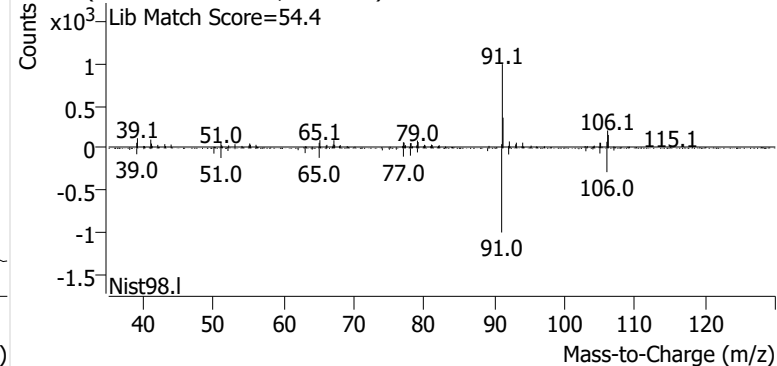
+ Scan (10.825-10.984 min, 26 scans) V2601052.D

**Ethylbenzene**

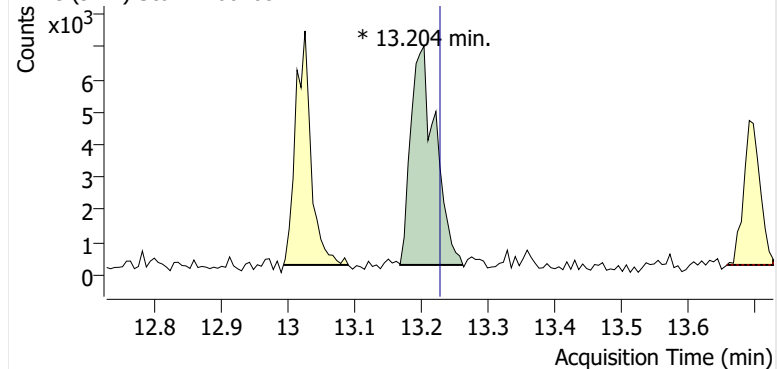
+ EIC (91.1) Scan V2601052.D



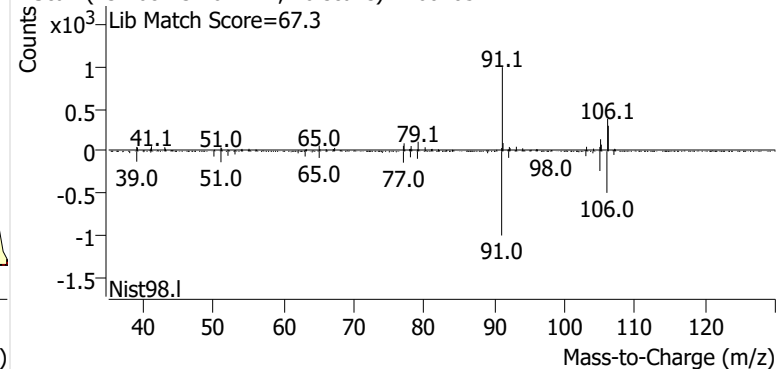
+ Scan (12.993-13.093 min, 17 scans) V2601052.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601052.D

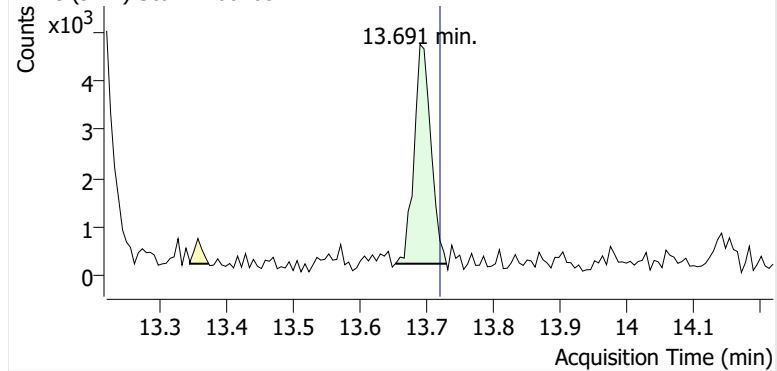


+ Scan (13.168-13.262 min, 16 scans) V2601052.D

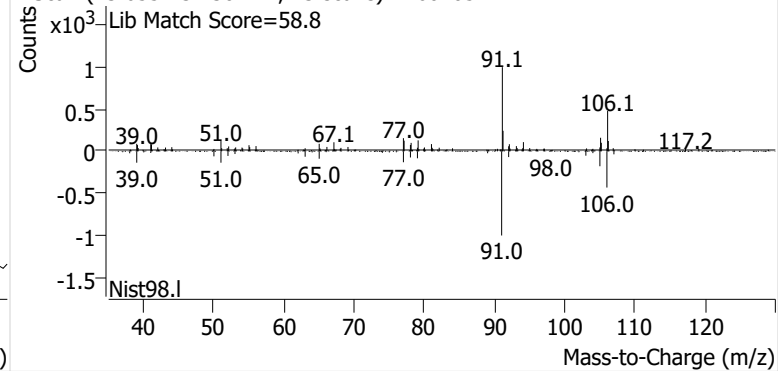


o-Xylene

+ EIC (91.1) Scan V2601052.D

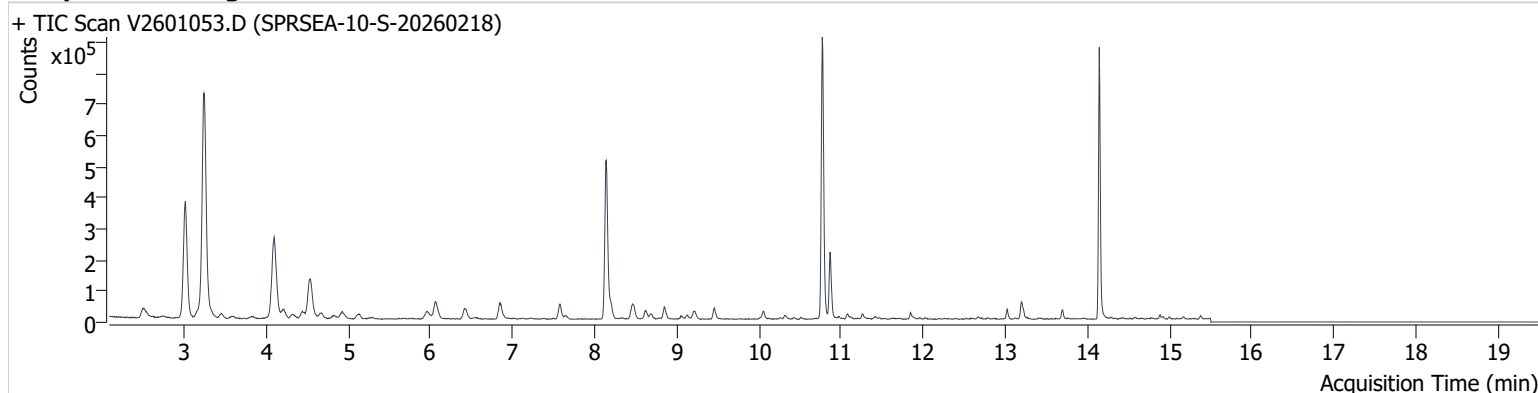


+ Scan (13.655-13.730 min, 13 scans) V2601052.D



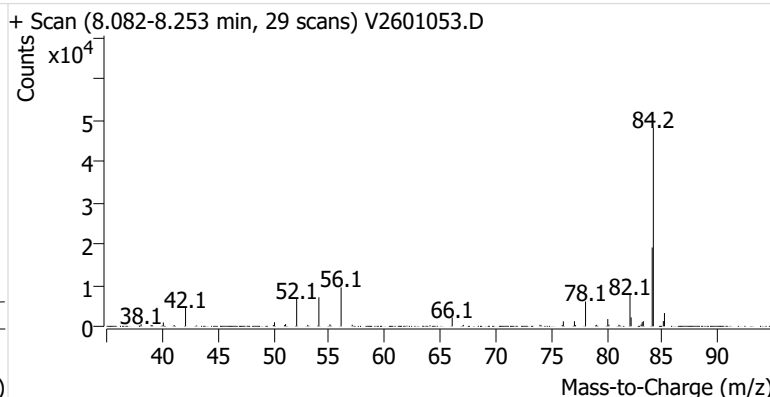
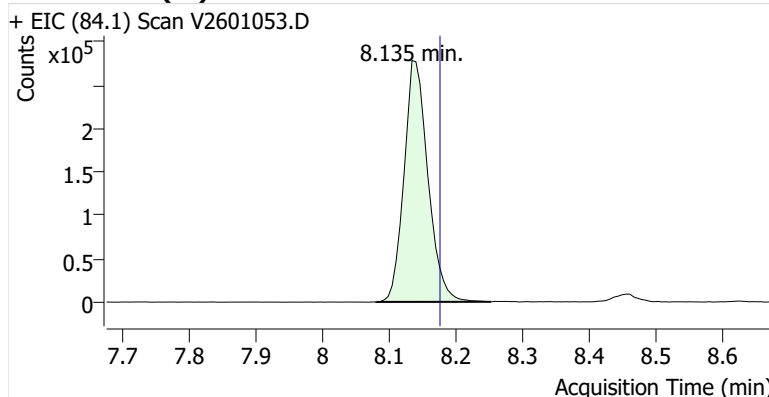
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Comment B20250
Data File V2601053.D
Acq. Date-Time 3/7/2026 1:20:32 AM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

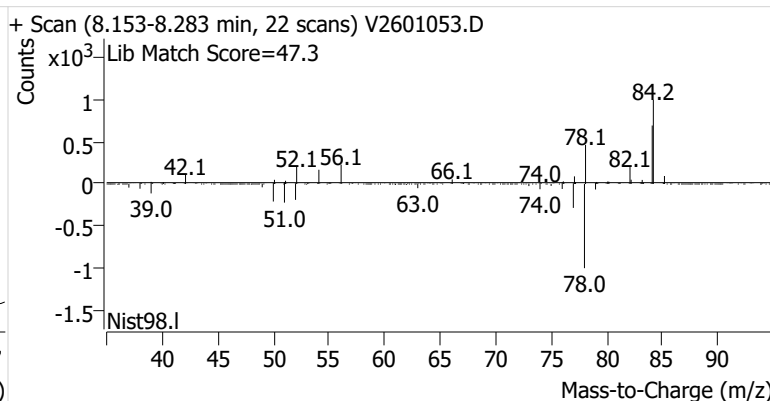
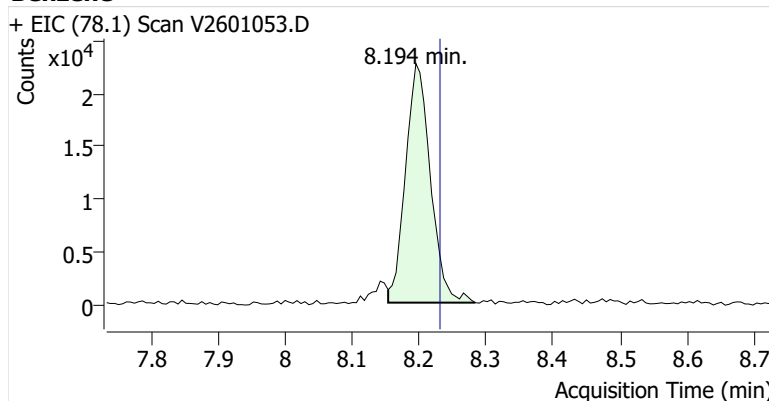


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.135	8.177	693,302	
Benzene	Benzene-d6 (IS)	8.194	8.230	58,780	
Toluene-d8 (IS)		10.770	10.806	742,384	
Toluene	Toluene-d8 (IS)	10.865	10.901	176,293	
Ethylbenzene	Toluene-d8 (IS)	13.020	13.050	20,640	
m-/p-Xylenes	Toluene-d8 (IS)	13.198	13.228	49,275	
o-Xylene	Toluene-d8 (IS)	13.690	13.721	18,690	

Benzene-d6 (IS)

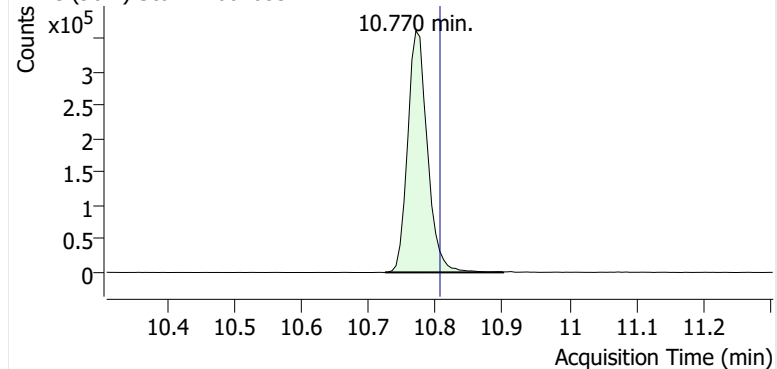


Benzene

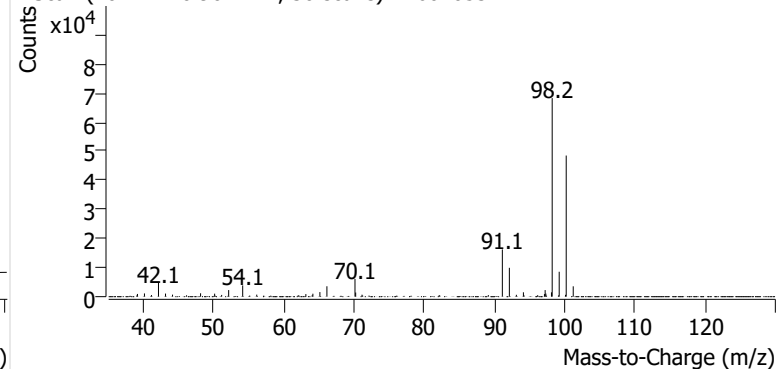


Toluene-d8 (IS)

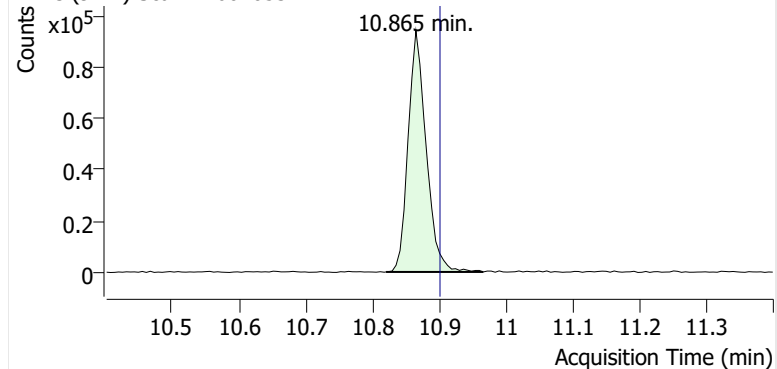
+ EIC (98.1) Scan V2601053.D



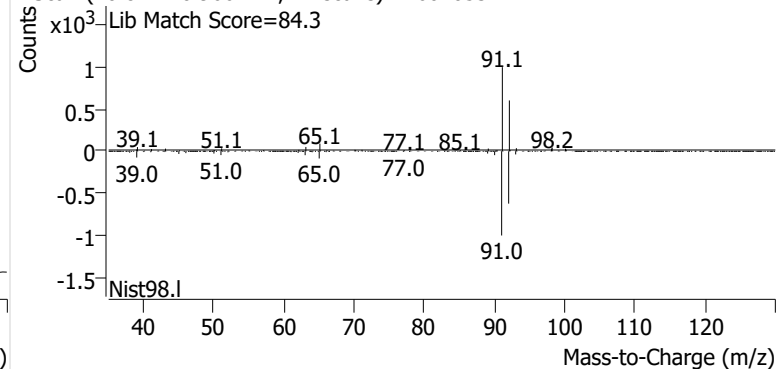
+ Scan (10.724-10.901 min, 30 scans) V2601053.D

**Toluene**

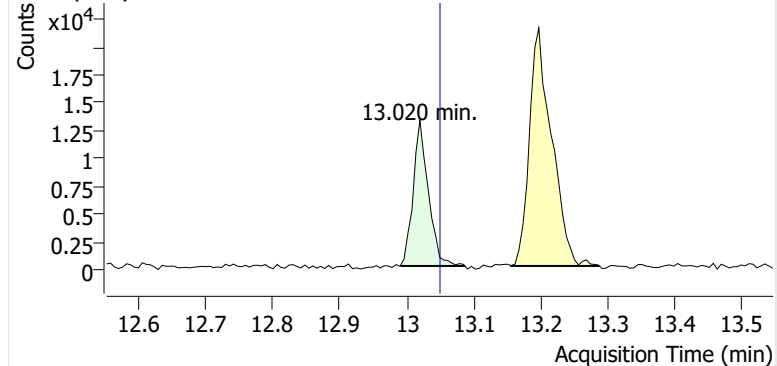
+ EIC (91.1) Scan V2601053.D



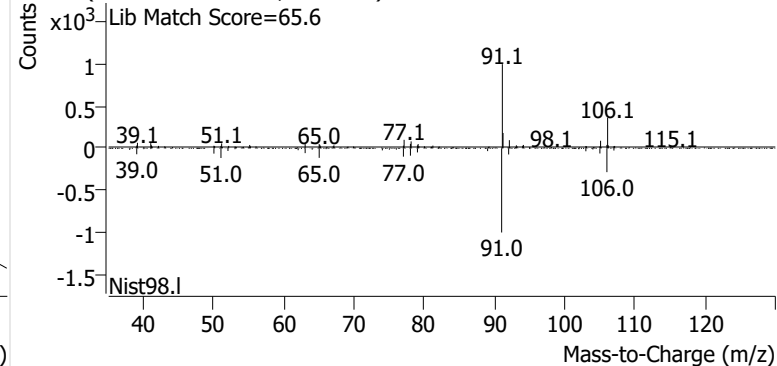
+ Scan (10.821-10.966 min, 24 scans) V2601053.D

**Ethylbenzene**

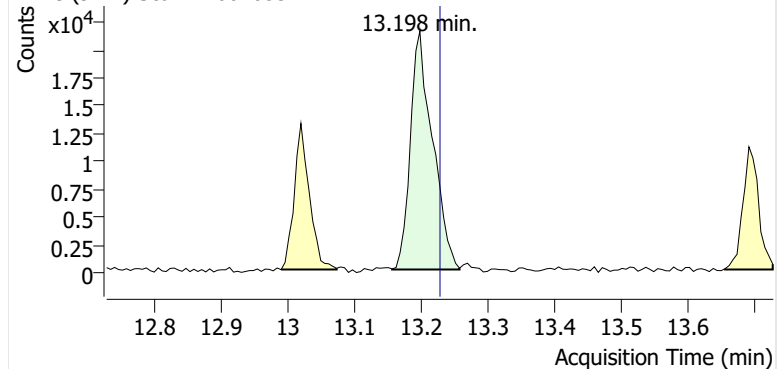
+ EIC (91.1) Scan V2601053.D



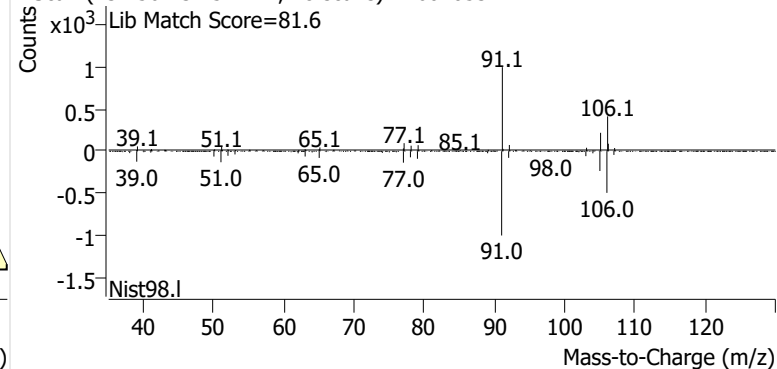
+ Scan (12.990-13.087 min, 16 scans) V2601053.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601053.D

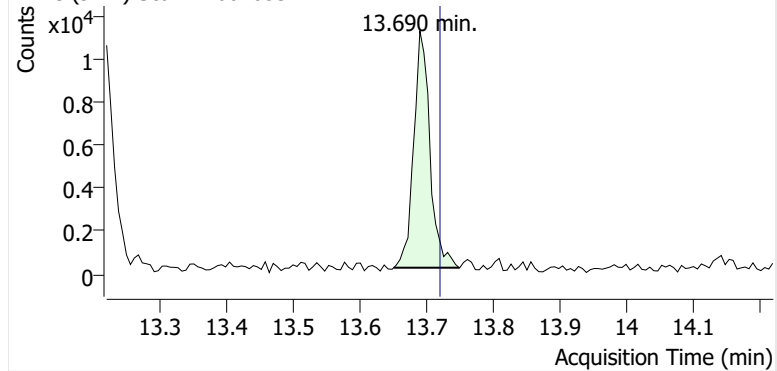


+ Scan (13.156-13.257 min, 18 scans) V2601053.D

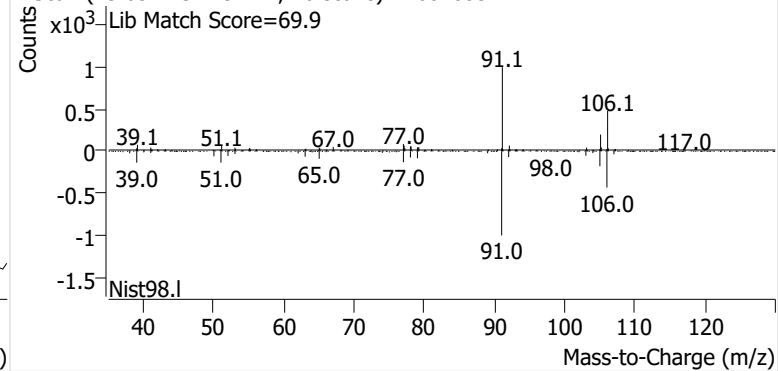


o-Xylene

+ EIC (91.1) Scan V2601053.D

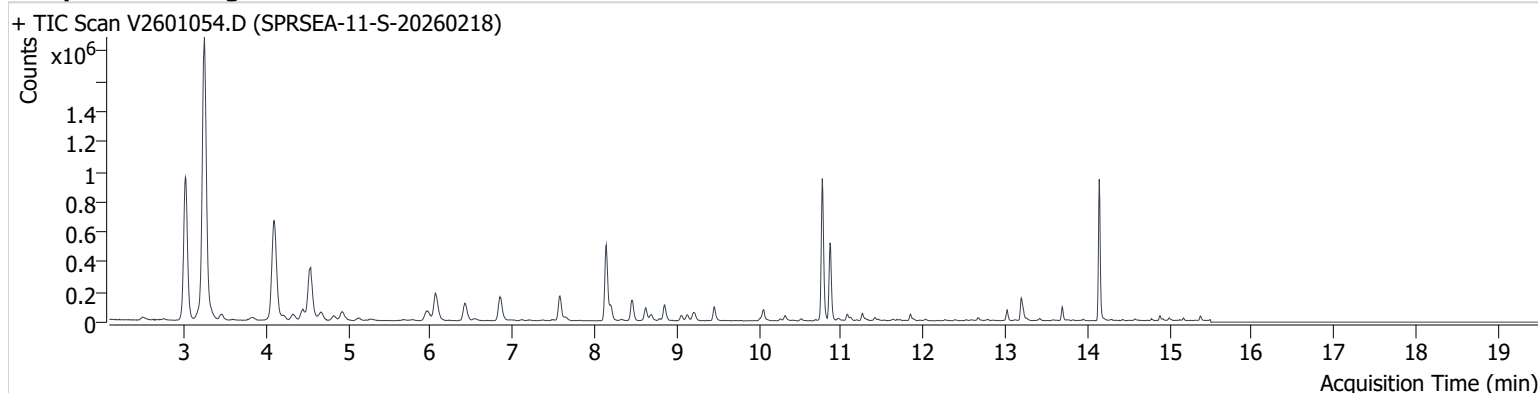


+ Scan (13.651-13.749 min, 16 scans) V2601053.D



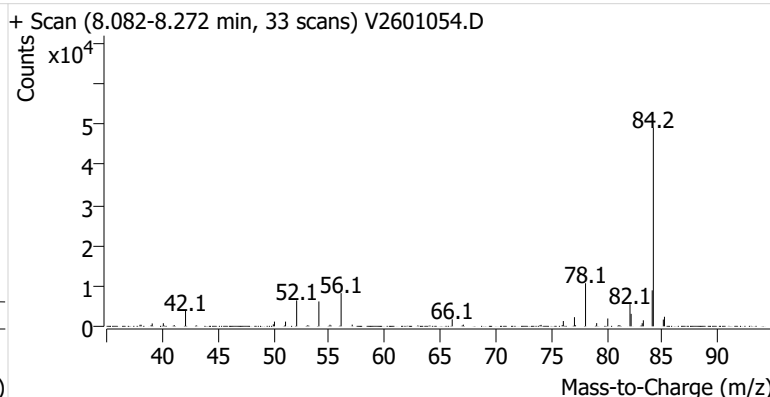
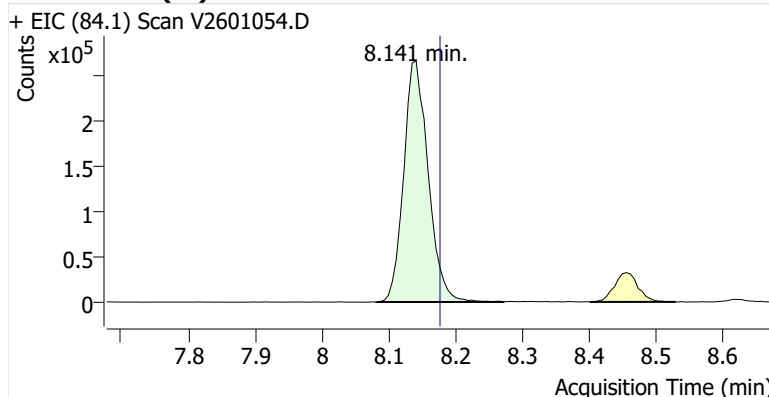
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Comment B44265
Data File V2601054.D
Acq. Date-Time 3/7/2026 2:01:45 AM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

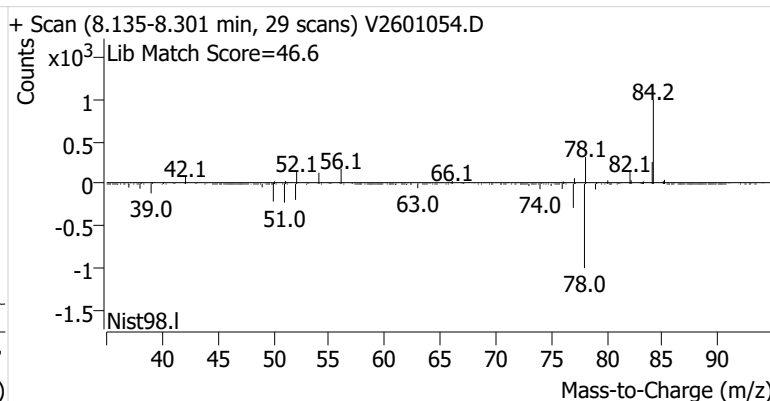
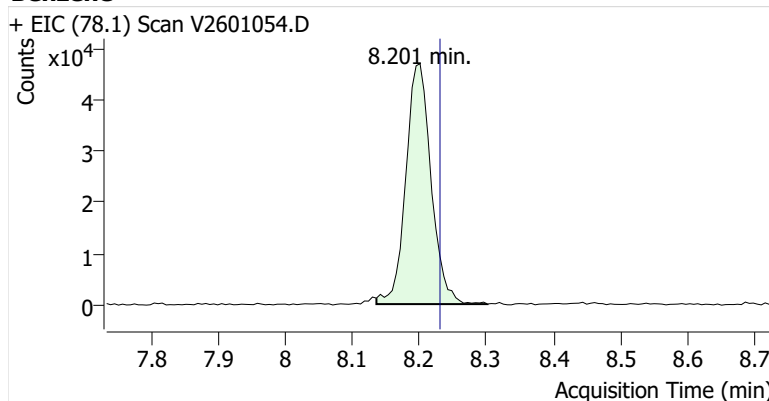


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.141	8.177	680,761	
Benzene	Benzene-d6 (IS)	8.201	8.230	123,021	
Toluene-d8 (IS)		10.771	10.806	748,125	
Toluene	Toluene-d8 (IS)	10.866	10.901	445,413	
Ethylbenzene	Toluene-d8 (IS)	13.020	13.050	53,023	
m-/p-Xylenes	Toluene-d8 (IS)	13.192	13.228	129,361	
o-Xylene	Toluene-d8 (IS)	13.691	13.721	54,272	

Benzene-d6 (IS)

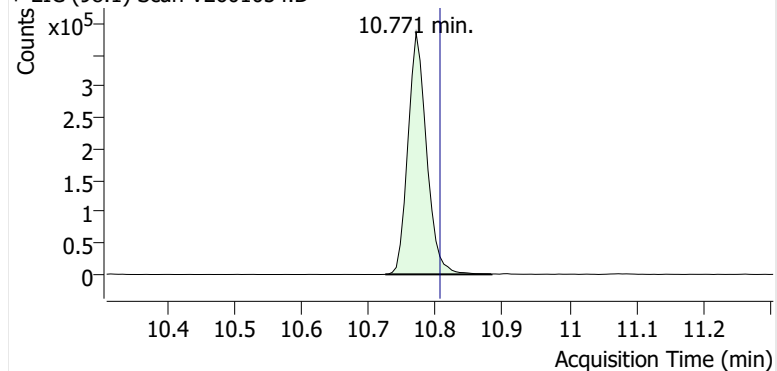


Benzene

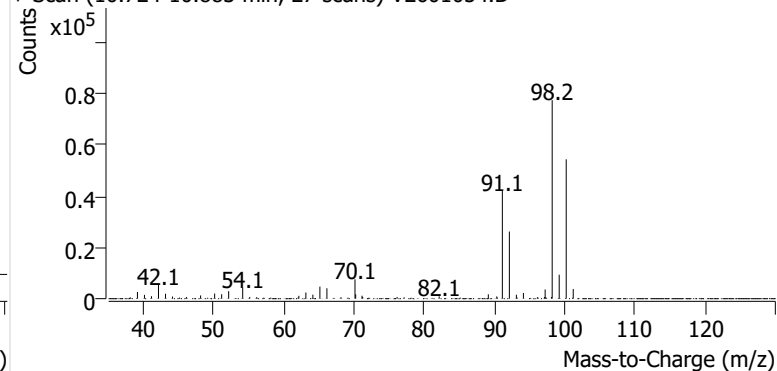


Toluene-d8 (IS)

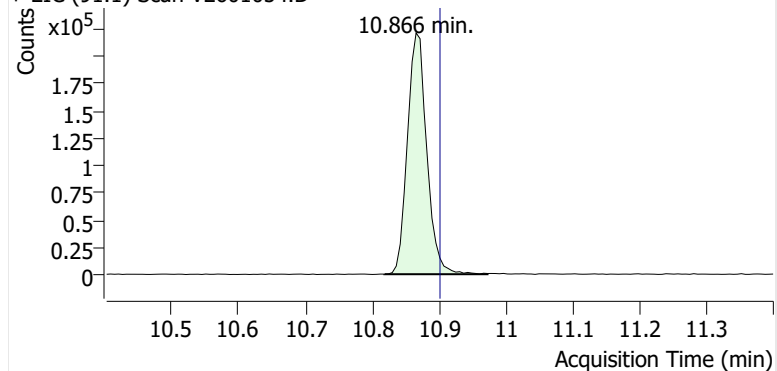
+ EIC (98.1) Scan V2601054.D



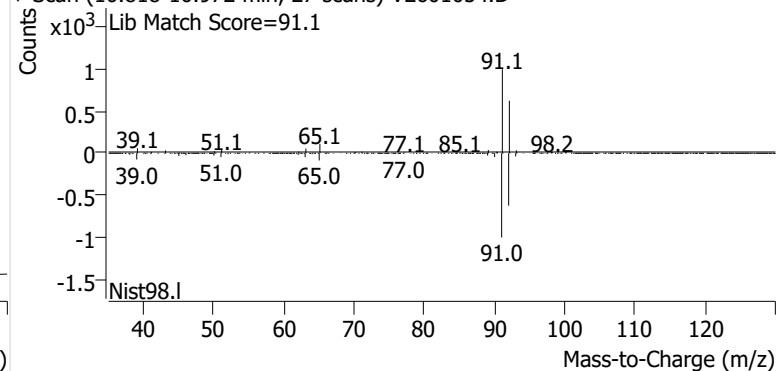
+ Scan (10.724-10.883 min, 27 scans) V2601054.D

**Toluene**

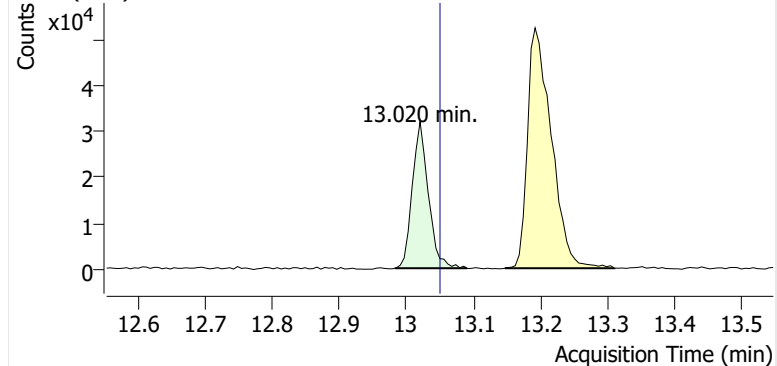
+ EIC (91.1) Scan V2601054.D



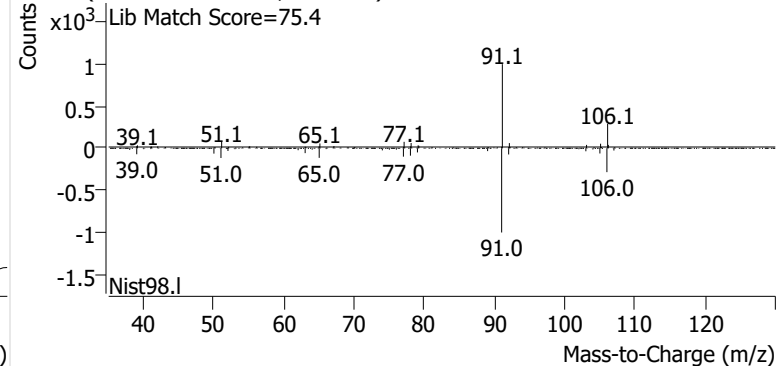
+ Scan (10.818-10.972 min, 27 scans) V2601054.D

**Ethylbenzene**

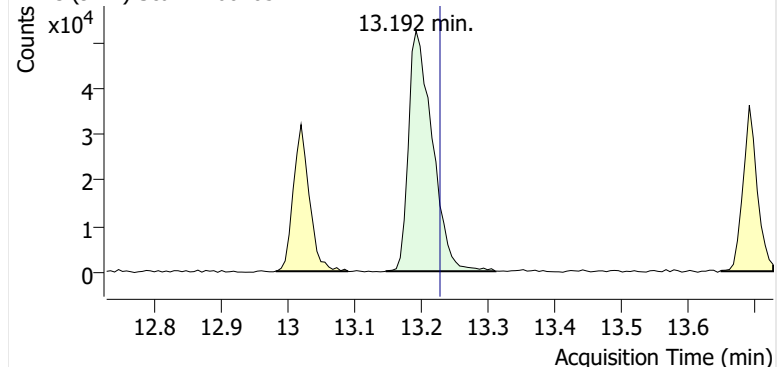
+ EIC (91.1) Scan V2601054.D



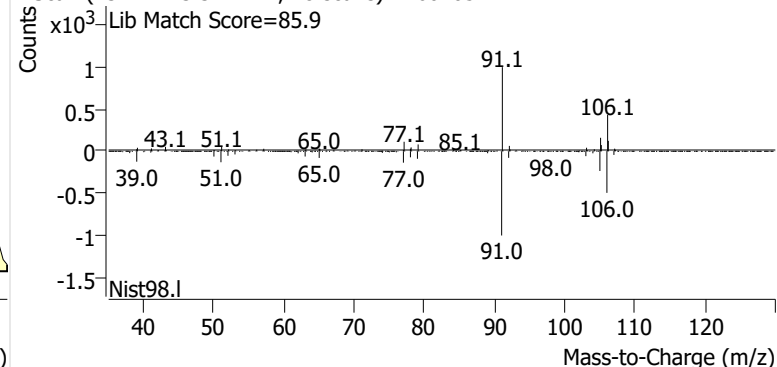
+ Scan (12.982-13.090 min, 18 scans) V2601054.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601054.D

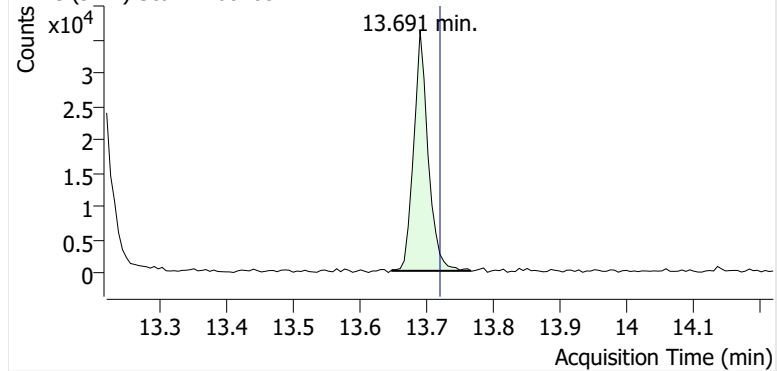


+ Scan (13.147-13.311 min, 28 scans) V2601054.D

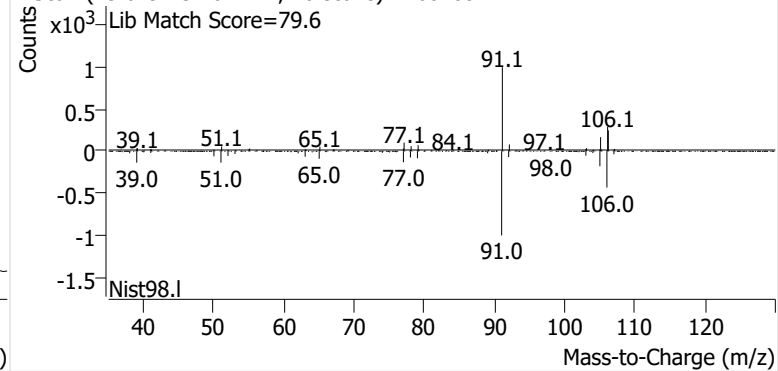


o-Xylene

+ EIC (91.1) Scan V2601054.D

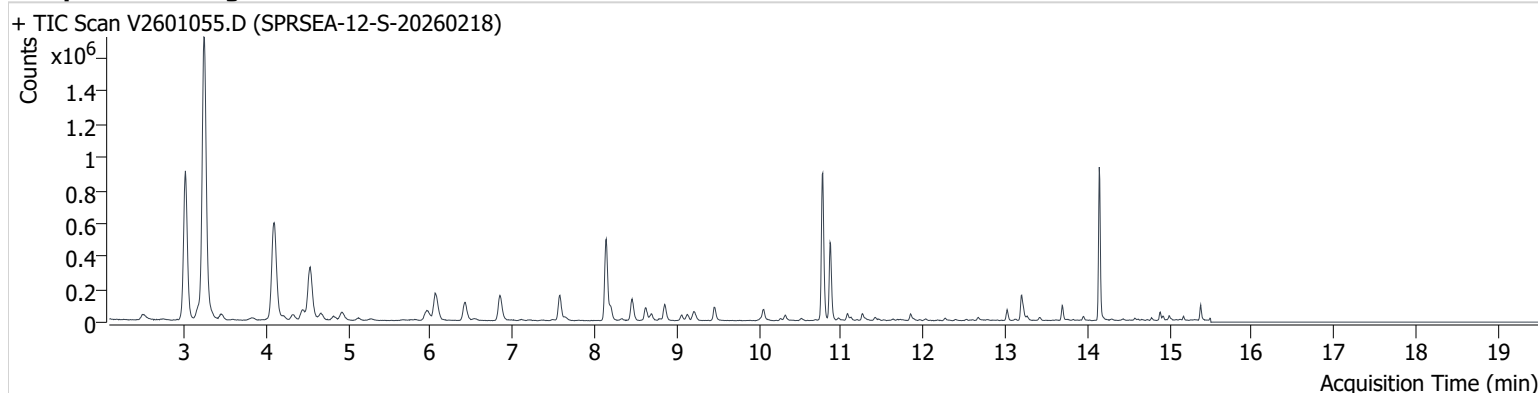


+ Scan (13.649-13.767 min, 20 scans) V2601054.D



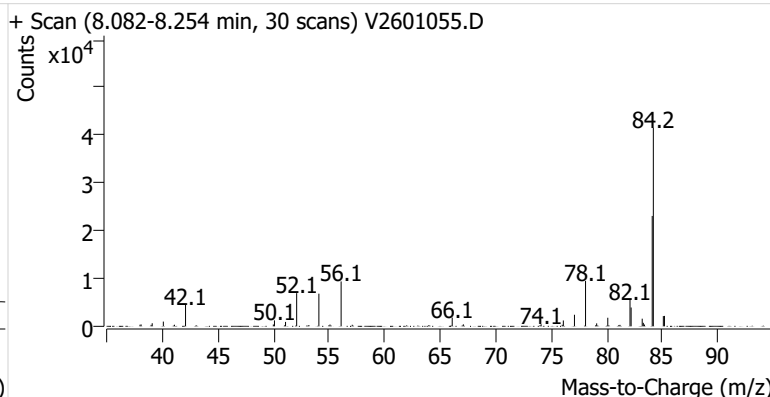
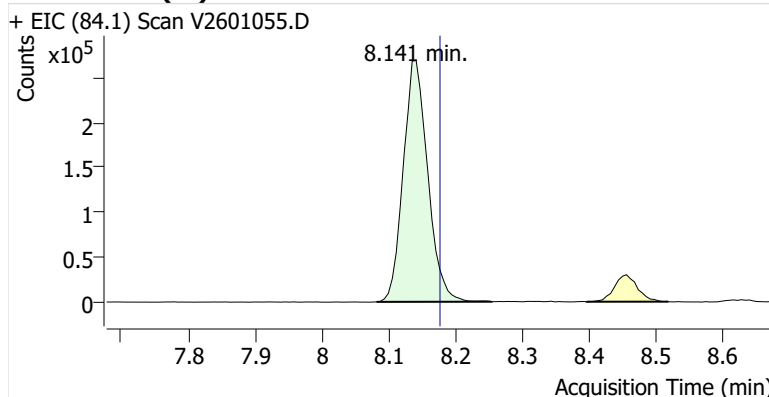
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Comment C59965
Data File V2601055.D
Acq. Date-Time 3/7/2026 2:42:55 AM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

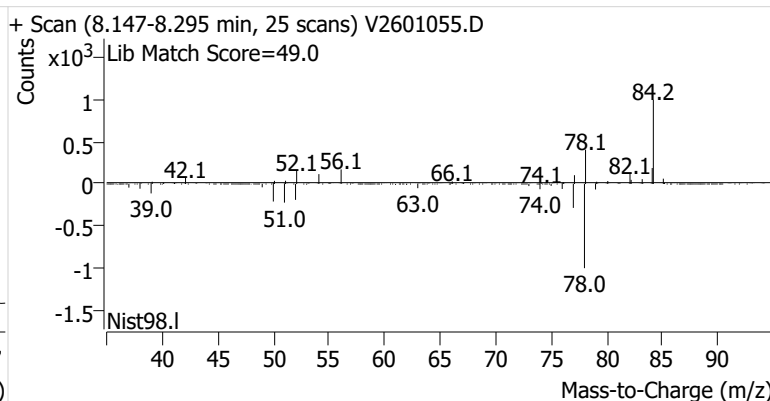
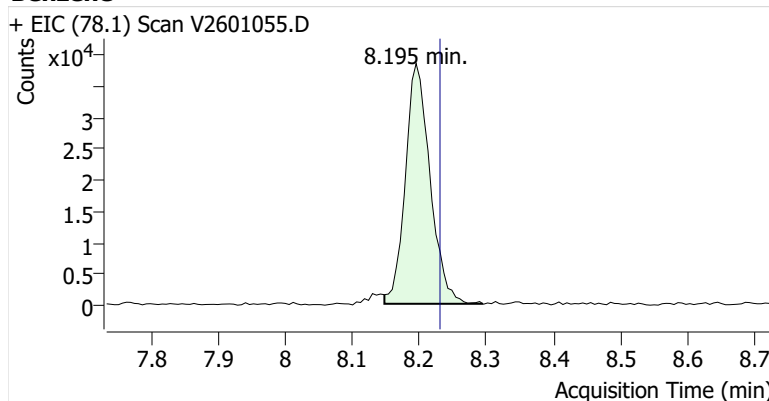


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.141	8.177	687,185	
Benzene	Benzene-d6 (IS)	8.195	8.230	98,864	
Toluene-d8 (IS)		10.777	10.806	740,492	
Toluene	Toluene-d8 (IS)	10.866	10.901	408,788	
Ethylbenzene	Toluene-d8 (IS)	13.020	13.050	49,372	
m-/p-Xylenes	Toluene-d8 (IS)	13.198	13.228	136,684	
o-Xylene	Toluene-d8 (IS)	13.691	13.721	56,632	

Benzene-d6 (IS)

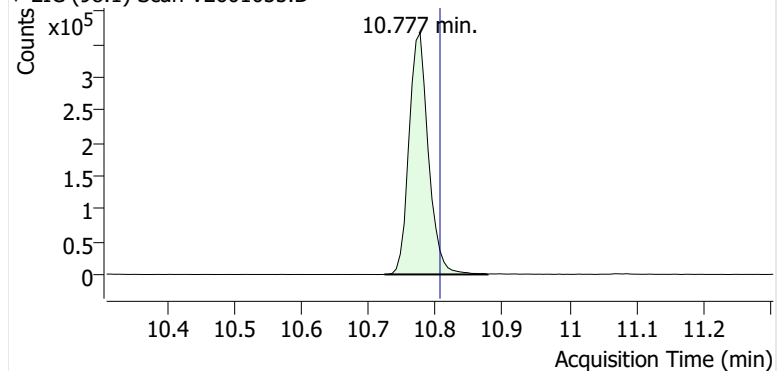


Benzene

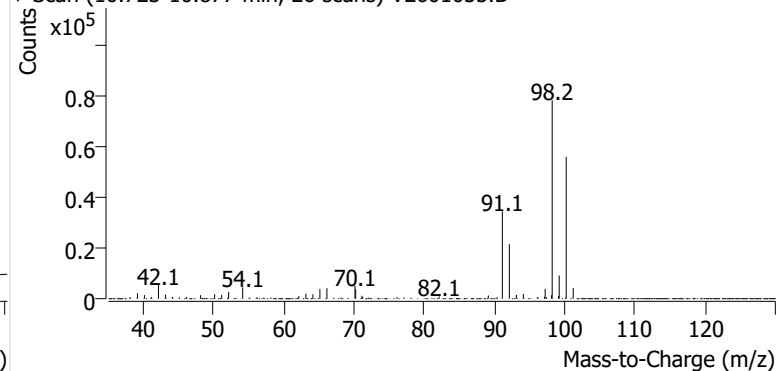


Toluene-d8 (IS)

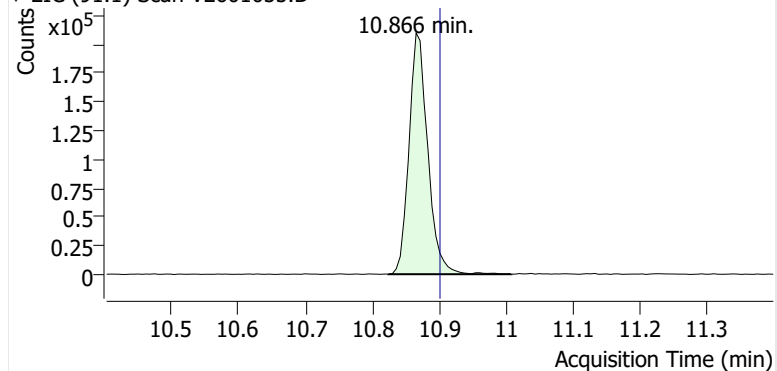
+ EIC (98.1) Scan V2601055.D



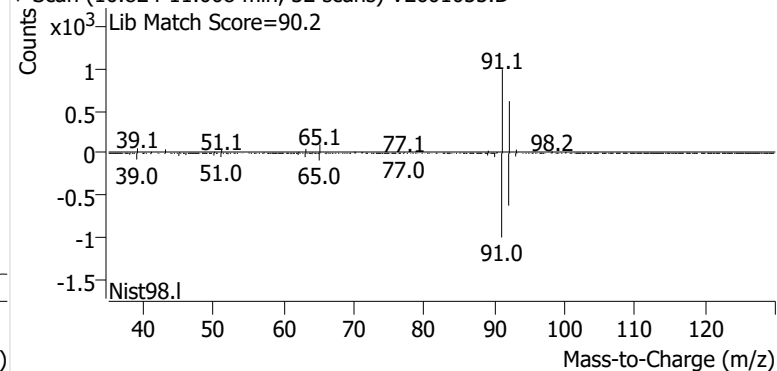
+ Scan (10.723-10.877 min, 26 scans) V2601055.D

**Toluene**

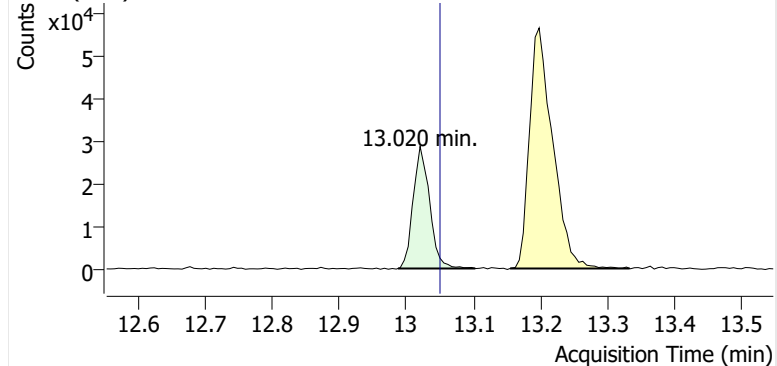
+ EIC (91.1) Scan V2601055.D



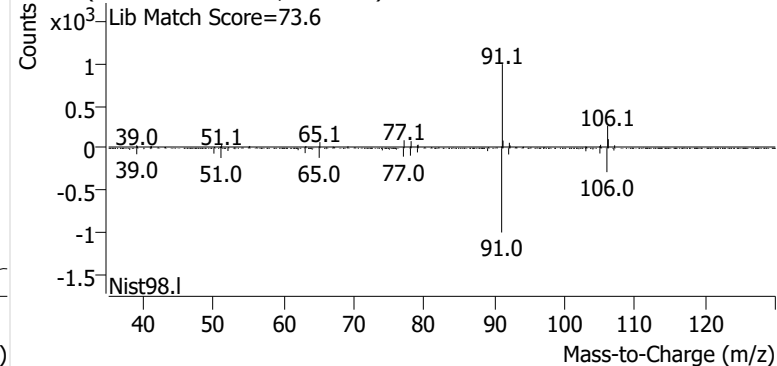
+ Scan (10.824-11.008 min, 32 scans) V2601055.D

**Ethylbenzene**

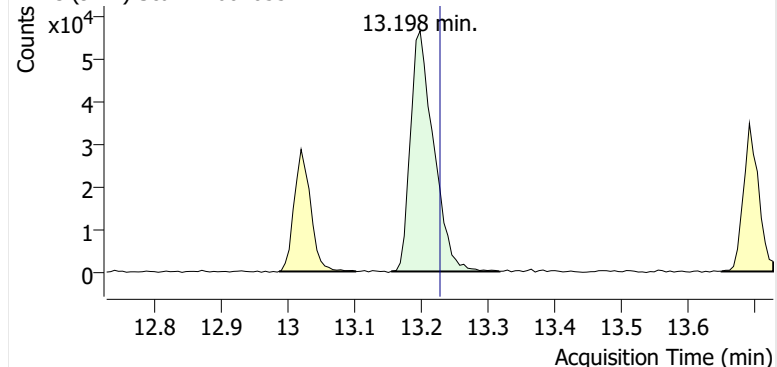
+ EIC (91.1) Scan V2601055.D



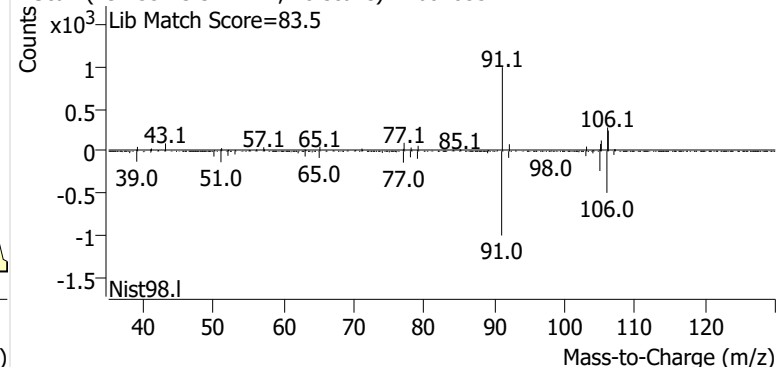
+ Scan (12.987-13.103 min, 19 scans) V2601055.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601055.D

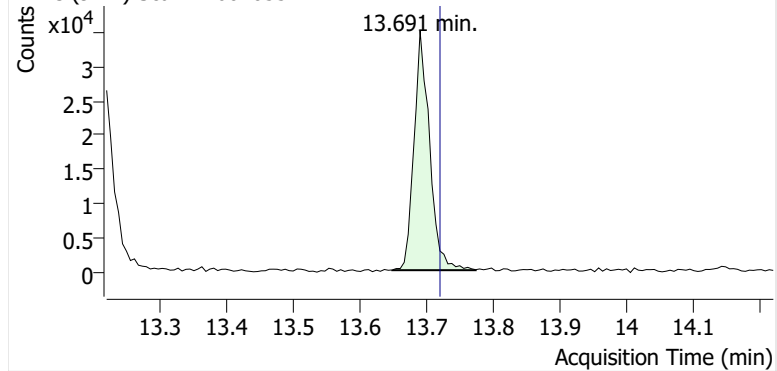


+ Scan (13.155-13.317 min, 28 scans) V2601055.D

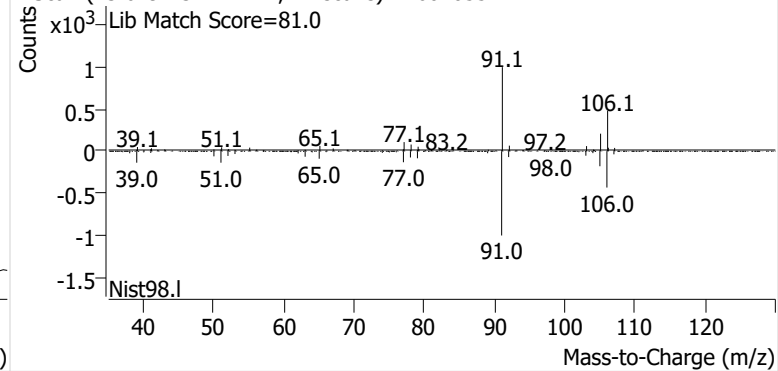


o-Xylene

+ EIC (91.1) Scan V2601055.D

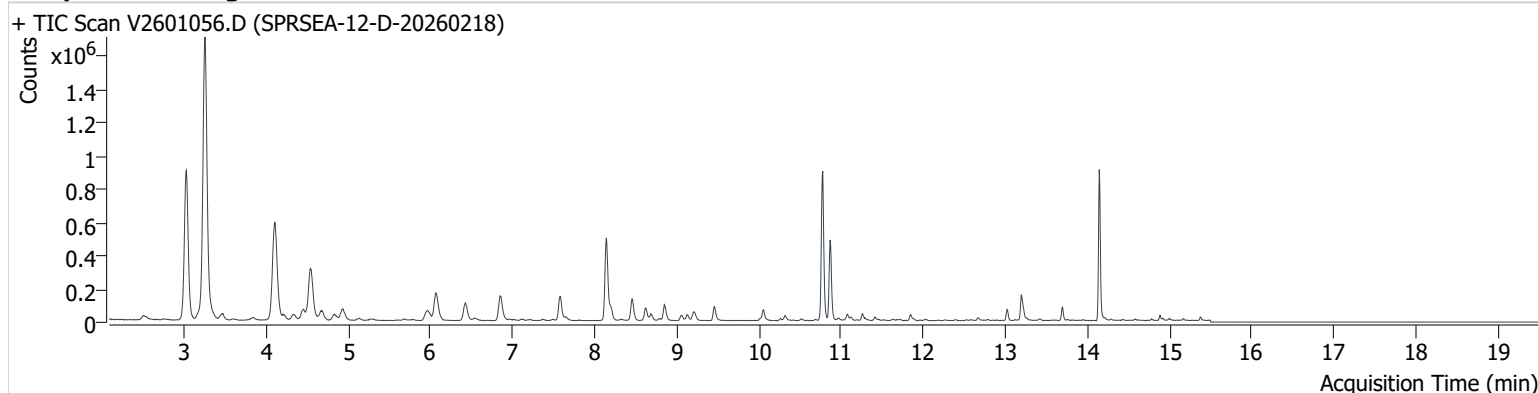


+ Scan (13.649-13.774 min, 22 scans) V2601055.D



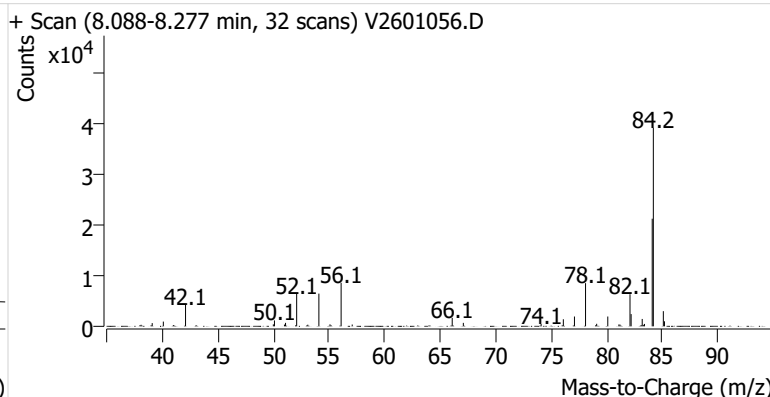
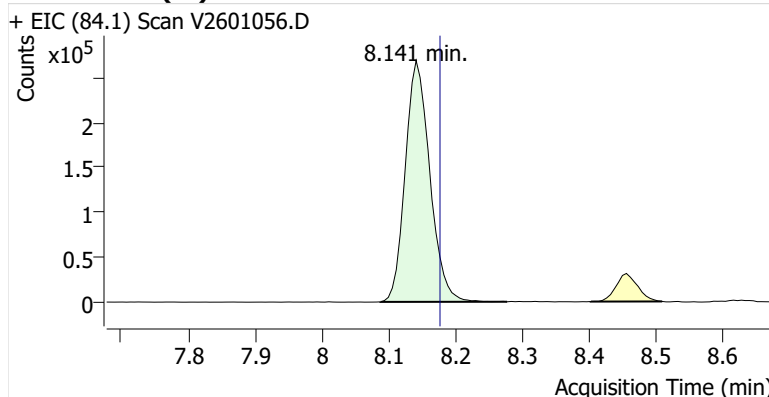
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Comment B50971
Data File V2601056.D
Acq. Date-Time 3/7/2026 3:24:05 AM
Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

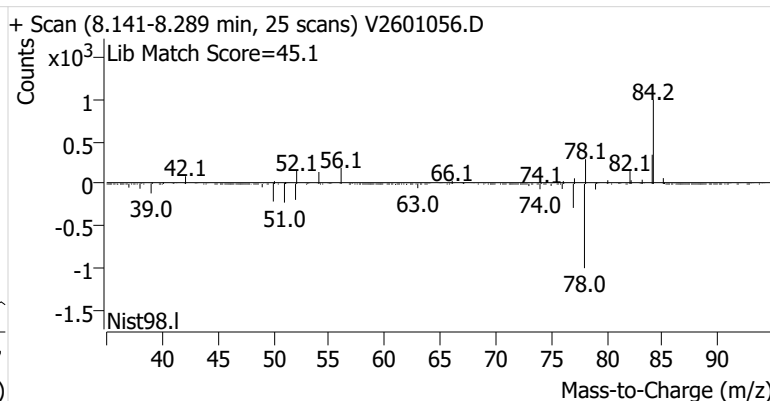
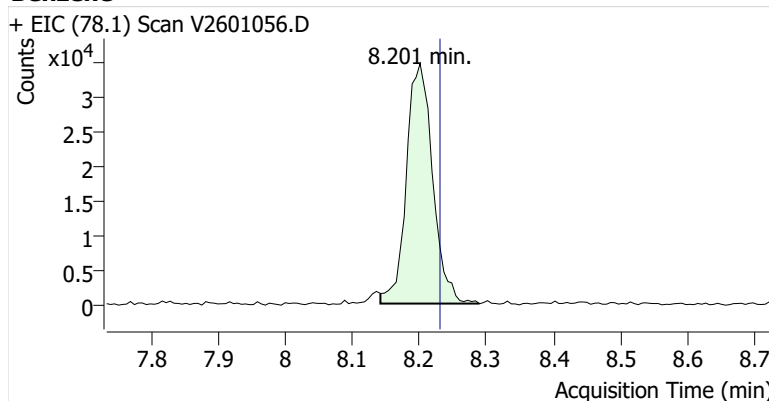


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.141	8.177	686,791	
Benzene	Benzene-d6 (IS)	8.201	8.230	94,316	
Toluene-d8 (IS)		10.777	10.806	734,040	
Toluene	Toluene-d8 (IS)	10.866	10.901	417,923	
Ethylbenzene	Toluene-d8 (IS)	13.020	13.050	52,782	
m-/p-Xylenes	Toluene-d8 (IS)	13.192	13.228	136,512	
o-Xylene	Toluene-d8 (IS)	13.691	13.721	52,617	

Benzene-d6 (IS)

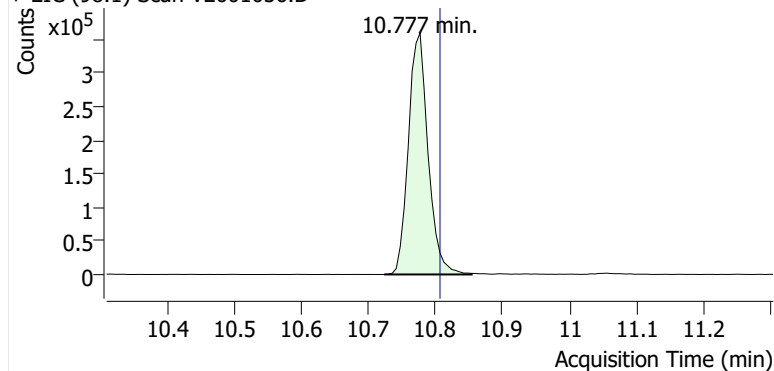


Benzene

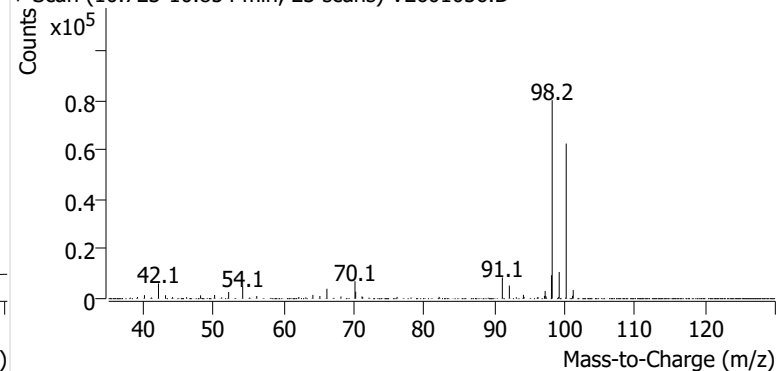


Toluene-d8 (IS)

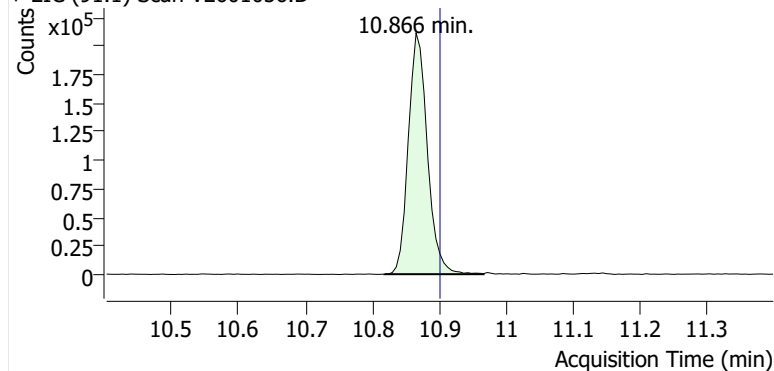
+ EIC (98.1) Scan V2601056.D



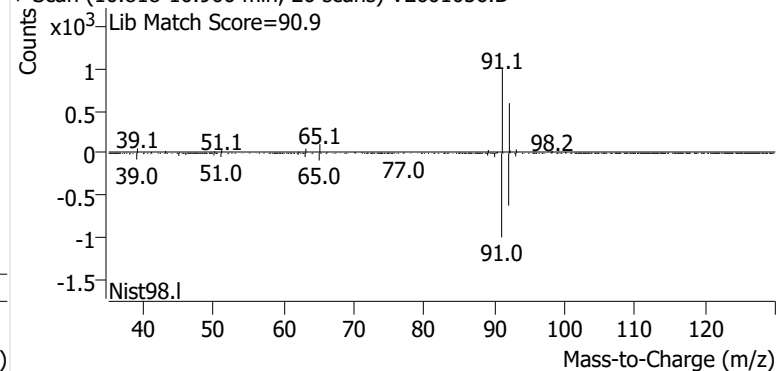
+ Scan (10.723-10.854 min, 23 scans) V2601056.D

**Toluene**

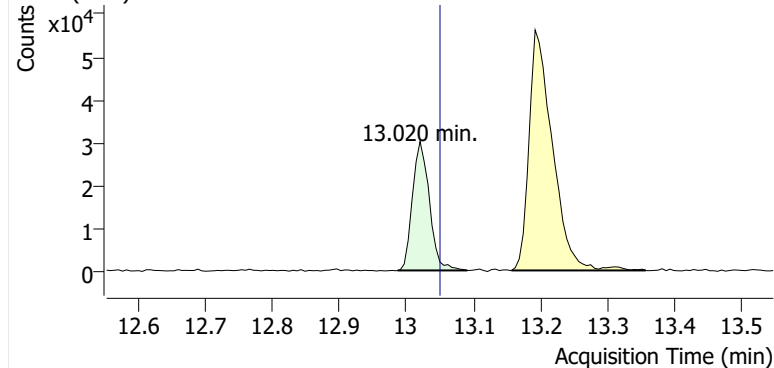
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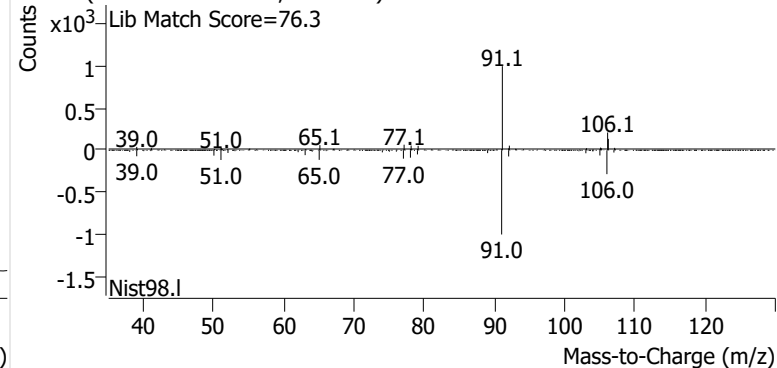
+ Scan (10.818-10.966 min, 26 scans) V2601056.D

**Ethylbenzene**

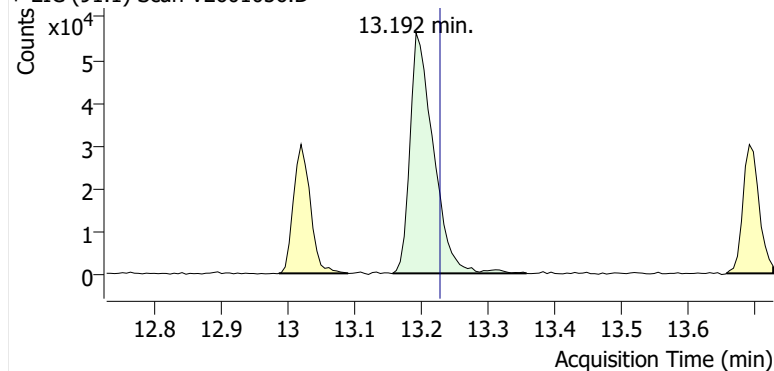
+ EIC (91.1) Scan V2601056.D



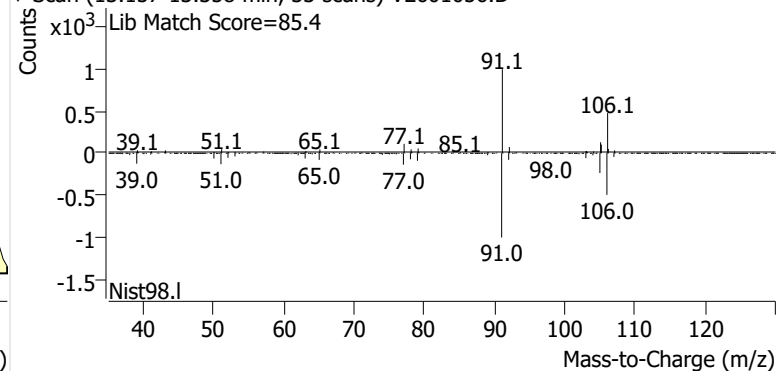
+ Scan (12.987-13.091 min, 17 scans) V2601056.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601056.D

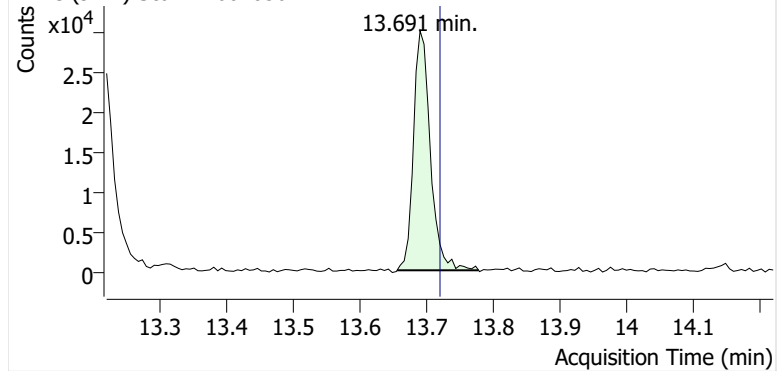


+ Scan (13.157-13.358 min, 33 scans) V2601056.D

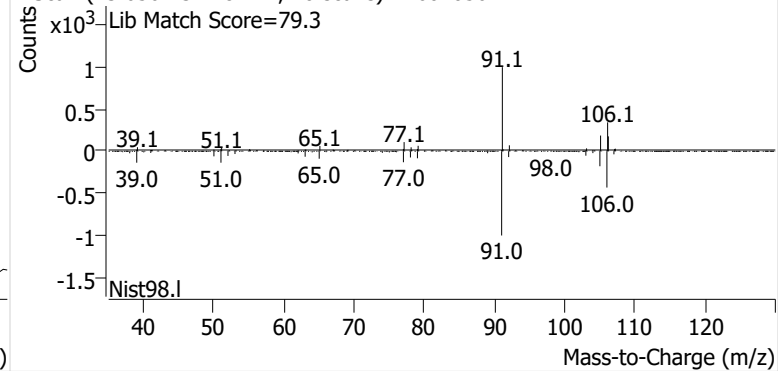


o-Xylene

+ EIC (91.1) Scan V2601056.D

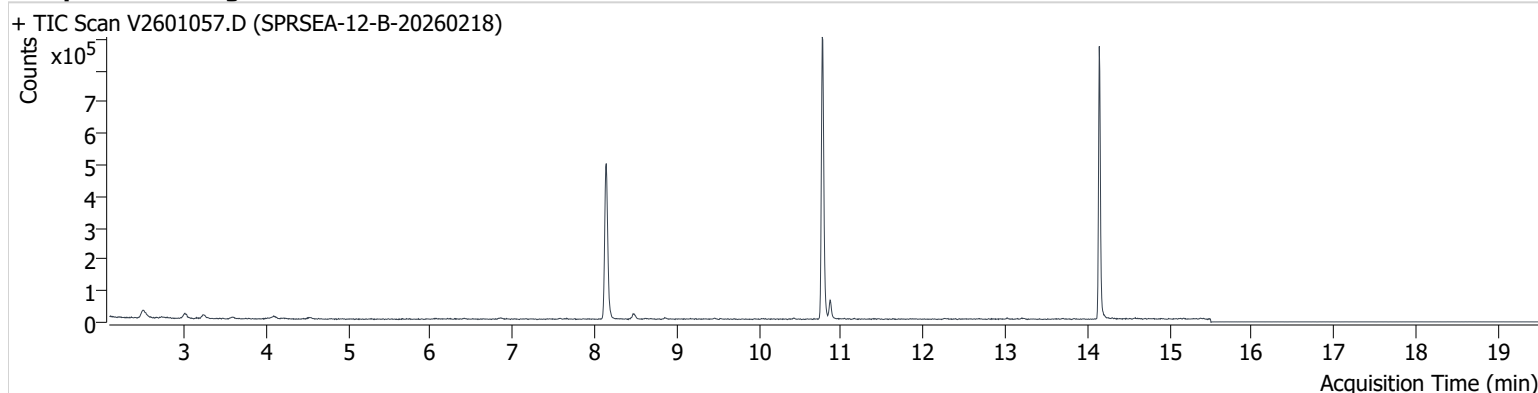


+ Scan (13.656-13.778 min, 20 scans) V2601056.D



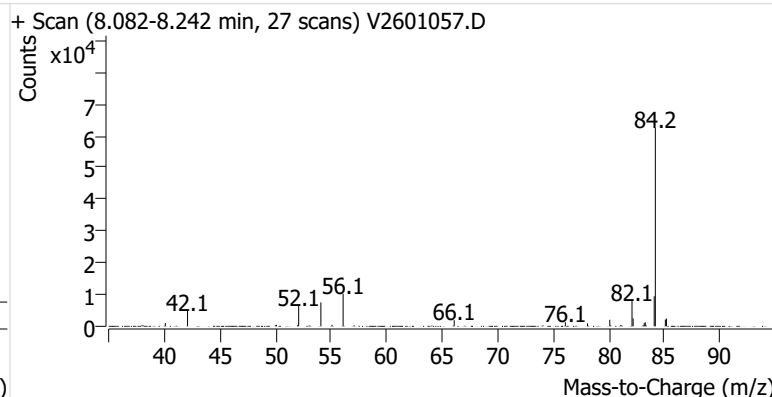
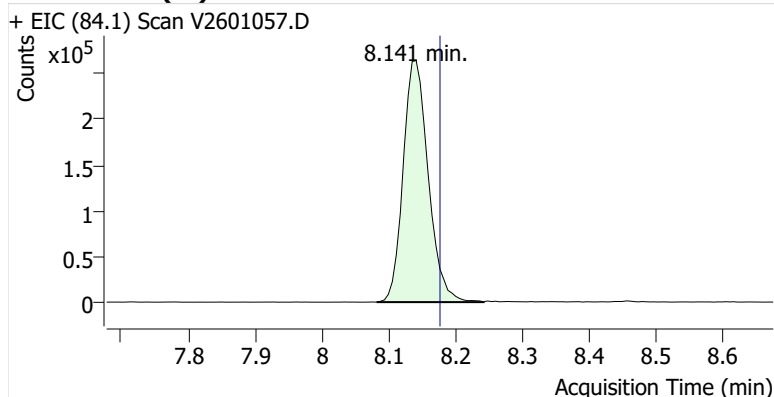
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Acq. Method File M325B-TD35
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

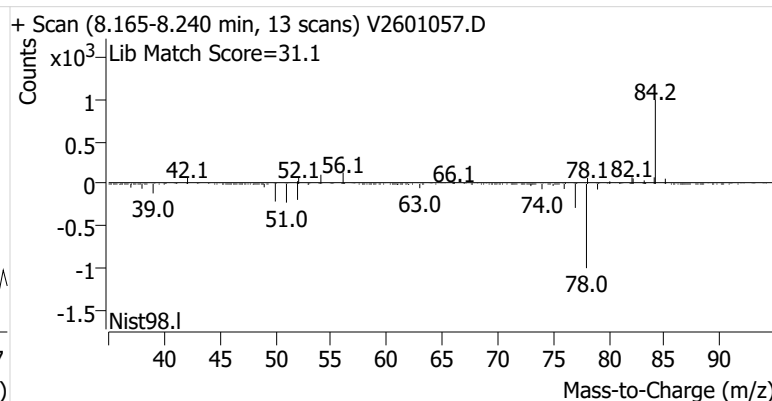
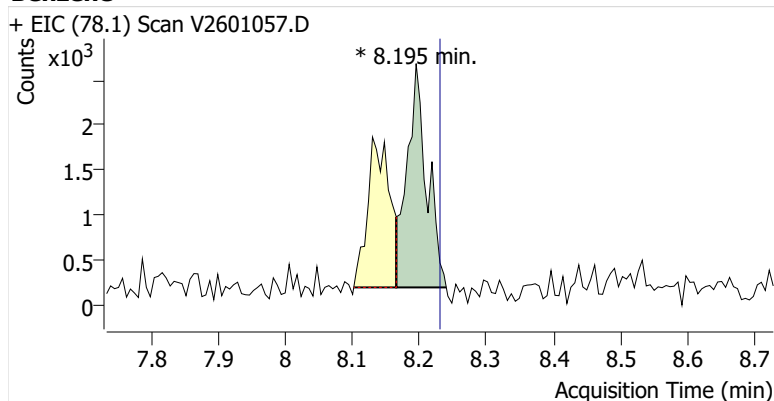


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.141	8.177	691,004	
Benzene	Benzene-d6 (IS)	8.195	8.230	5,173	m
Toluene-d8 (IS)		10.771	10.806	737,541	
Toluene	Toluene-d8 (IS)	10.866	10.901	49,532	
Ethylbenzene	Toluene-d8 (IS)	13.020	13.050	2,316	
m-/p-Xylenes	Toluene-d8 (IS)	13.198	13.228	3,490	
o-Xylene	Toluene-d8 (IS)	13.703	13.721	946	

Benzene-d6 (IS)

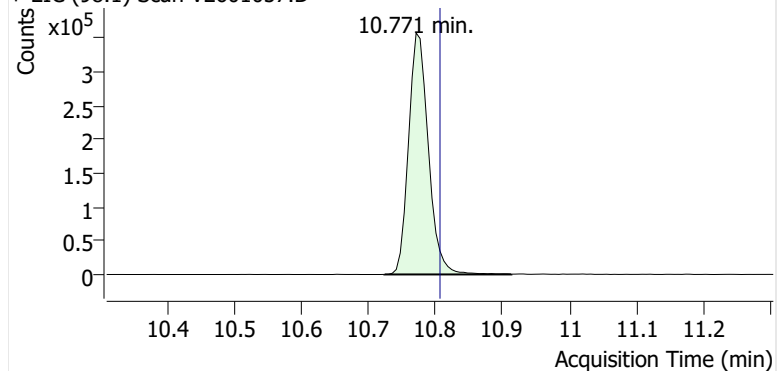


Benzene

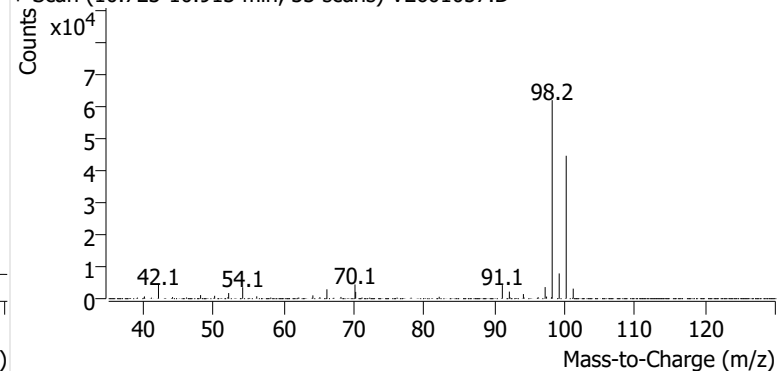


Toluene-d8 (IS)

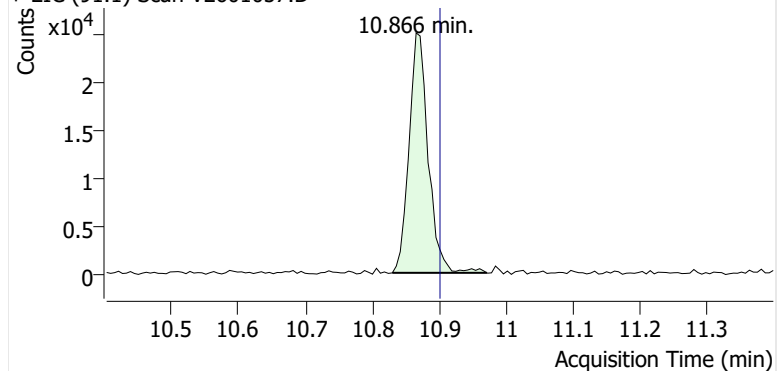
+ EIC (98.1) Scan V2601057.D



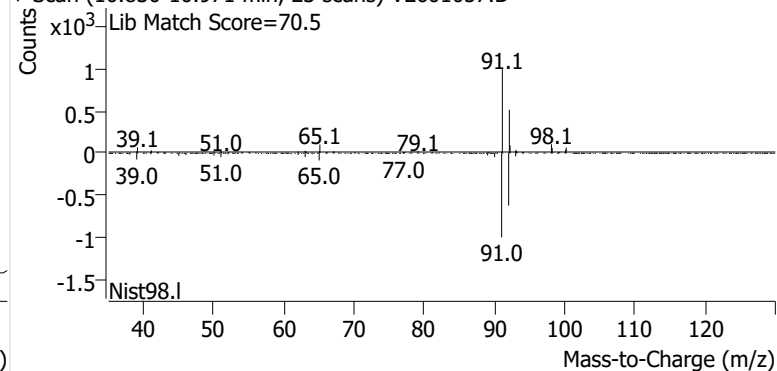
+ Scan (10.723-10.913 min, 33 scans) V2601057.D

**Toluene**

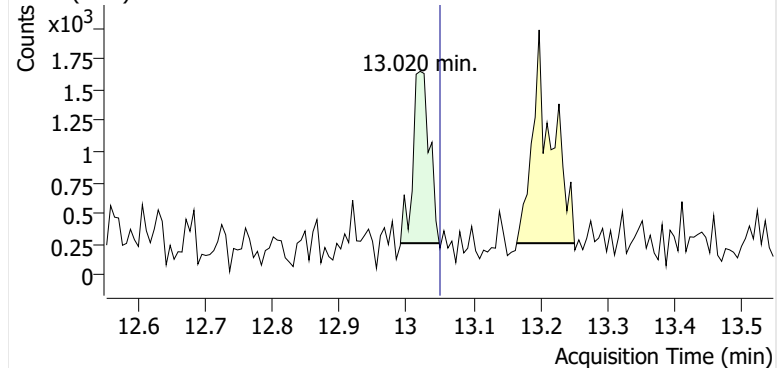
+ EIC (91.1) Scan V2601057.D



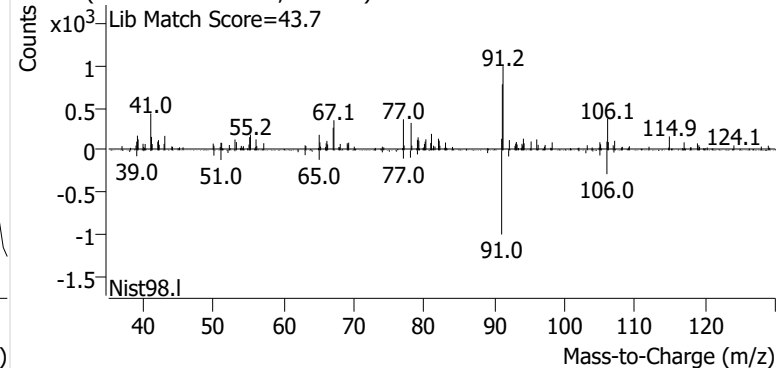
+ Scan (10.830-10.971 min, 23 scans) V2601057.D

**Ethylbenzene**

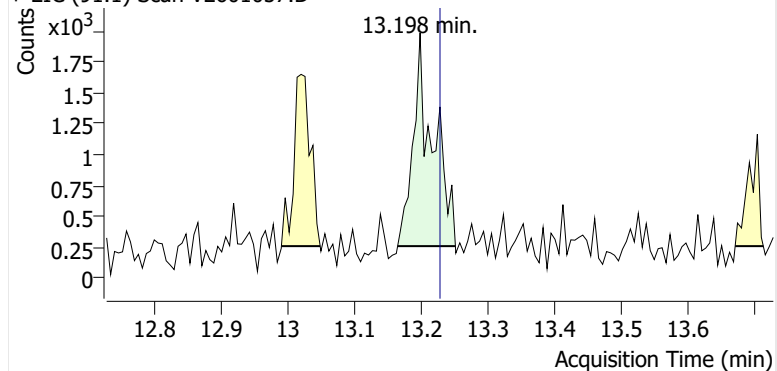
+ EIC (91.1) Scan V2601057.D



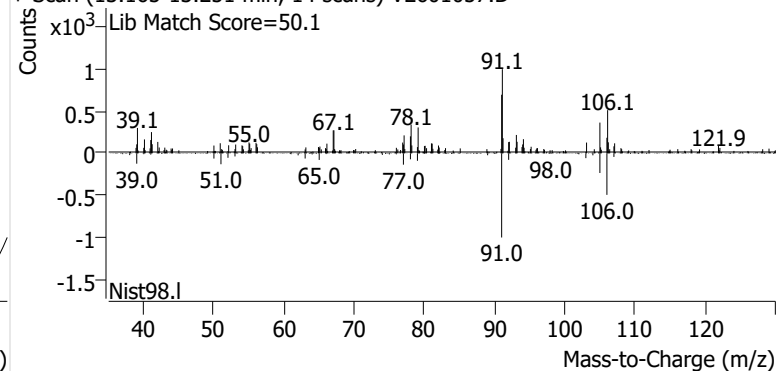
+ Scan (12.991-13.049 min, 9 scans) V2601057.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2601057.D

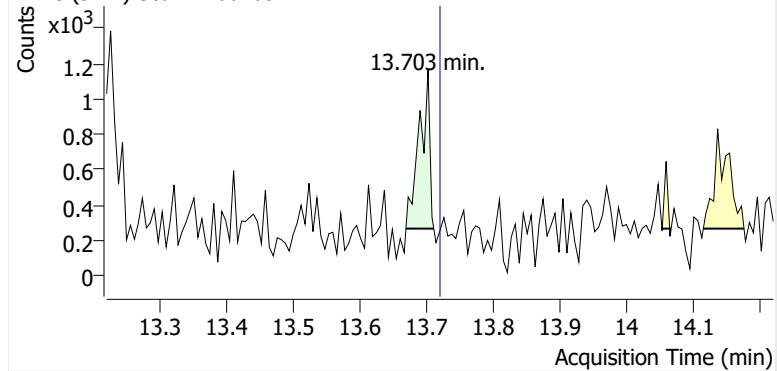


+ Scan (13.165-13.251 min, 14 scans) V2601057.D

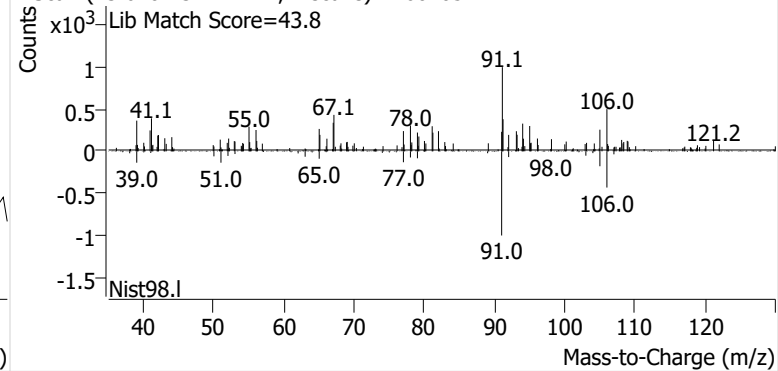


o-Xylene

+ EIC (91.1) Scan V2601057.D



+ Scan (13.670-13.711 min, 7 scans) V2601057.D



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC105-1 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
V121825A_CC185154	Benzene	1	V2507434.D	5.94	58896	93.9	875038	1.064	0.11
V121825A_CC185154	Benzene	2	V2507435.D	11.88	112282	93.9	861599	1.030	0.077
V121825A_CC185154	Benzene	3	V2507436.D	23.76	199089	93.9	865024	0.910	-0.049
V121825A_CC185154	Benzene	4	V2507437.D	47.52	382571	93.9	859656	0.879	-0.08
V121825A_CC185154	Benzene	5	V2507438.D	118.79	778274	93.9	870038	0.707	-0.26
V121825A_CC185154	Benzene	6	V2507439.D	237.58	2386915	93.9	853389	1.105	0.16
V121825A_CC185154	Benzene	7	V2507440.D	712.73	6346057	93.9	838477	0.997	0.043
						Avg:	860460	0.956	
						%RSD:	1.4%	14.2%	
V121825A_CC185154	Toluene	1	V2507434.D	5.22	53554	110.1	928674	1.217	0.081
V121825A_CC185154	Toluene	2	V2507435.D	10.43	102882	110.1	893685	1.215	0.079
V121825A_CC185154	Toluene	3	V2507436.D	20.87	198053	110.1	902060	1.159	0.029
V121825A_CC185154	Toluene	4	V2507437.D	41.73	368936	110.1	908123	1.072	-0.048
V121825A_CC185154	Toluene	5	V2507438.D	104.33	696041	110.1	900934	0.815	-0.28
V121825A_CC185154	Toluene	6	V2507439.D	208.66	2214424	110.1	902968	1.294	0.15
V121825A_CC185154	Toluene	7	V2507440.D	625.99	5565603	110.1	881194	1.111	-0.013
						Avg:	902520	1.126	
						%RSD:	1.6%	13.8%	
V121825A_CC185154	Ethylbenzene	1	V2507434.D	5.42	56036	110.1	928674	1.225	-0.028
V121825A_CC185154	Ethylbenzene	2	V2507435.D	10.84	114687	110.1	893685	1.303	0.033
V121825A_CC185154	Ethylbenzene	3	V2507436.D	21.69	244066	110.1	902060	1.374	0.089
V121825A_CC185154	Ethylbenzene	4	V2507437.D	43.37	452667	110.1	908123	1.265	0.0034
V121825A_CC185154	Ethylbenzene	5	V2507438.D	108.43	826433	110.1	900934	0.931	-0.26
V121825A_CC185154	Ethylbenzene	6	V2507439.D	216.87	2635902	110.1	902968	1.482	0.18
V121825A_CC185154	Ethylbenzene	7	V2507440.D	650.60	6489503	110.1	881194	1.246	-0.012
						Avg:	902520	1.261	
						%RSD:	1.6%	13.5%	
V121825A_CC185154	m-/p-Xylenes	1	V2507434.D	6.08	51921	110.1	928674	1.013	-0.039
V121825A_CC185154	m-/p-Xylenes	2	V2507435.D	12.15	108195	110.1	893685	1.097	0.04
V121825A_CC185154	m-/p-Xylenes	3	V2507436.D	24.30	225502	110.1	902060	1.133	0.074
V121825A_CC185154	m-/p-Xylenes	4	V2507437.D	48.61	439002	110.1	908123	1.095	0.038
V121825A_CC185154	m-/p-Xylenes	5	V2507438.D	121.52	764905	110.1	900934	0.769	-0.27
V121825A_CC185154	m-/p-Xylenes	6	V2507439.D	243.05	2458680	110.1	902968	1.234	0.17
V121825A_CC185154	m-/p-Xylenes	7	V2507440.D	729.15	6084309	110.1	881194	1.043	-0.011
						Avg:	902520	1.055	
						%RSD:	1.6%	13.7%	
V121825A_CC185154	o-Xylene	1	V2507434.D	5.65	50878	110.1	928674	1.068	0.00058
V121825A_CC185154	o-Xylene	2	V2507435.D	11.30	101164	110.1	893685	1.103	0.034
V121825A_CC185154	o-Xylene	3	V2507436.D	22.60	214704	110.1	902060	1.159	0.087

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC105-1 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
V121825A_CC185154	o-Xylene	4	V2507437.D	45.21	414539	110.1	908123	1.112	0.042
V121825A_CC185154	o-Xylene	5	V2507438.D	113.02	711392	110.1	900934	0.769	-0.28
V121825A_CC185154	o-Xylene	6	V2507439.D	226.03	2306979	110.1	902968	1.245	0.17
V121825A_CC185154	o-Xylene	7	V2507440.D	678.09	5496166	110.1	881194	1.013	-0.051
						Avg:	902520	1.067	
						%RSD:	1.6%	14.1%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
V121825A_CC185154	Benzene	ICV	V2507441.D	443.05	3882109	93.9	845440	0.973	1.8%
V121825A_CC185154	Toluene	ICV	V2507441.D	453.68	4079481	110.1	892987	1.109	-1.5%
V121825A_CC185154	Ethylbenzene	ICV	V2507441.D	448.57	4491247	110.1	892987	1.235	-2.1%
V121825A_CC185154	m-/p-Xylenes	ICV	V2507441.D	455.55	3683245	110.1	892987	0.997	-5.5%
V121825A_CC185154	o-Xylene	ICV	V2507441.D	456.43	3599834	110.1	892987	0.972	-8.8%

M325B PDF Report ver.20260203

Sample Custody

Site Name:	Sprague Seasport	Client Name:	Montrose Air Quality Services, LLC	PO#:	
Site Address:	70 Trundy Road	Project Number:	PROJ-027966	Sample Event #	2026GC105
City:	Searsport	Project Manager:	Sabarish Selvarajan	Sorbent:	Carbopak-X
State	Maine	Email Address:	sabarishselvarajan@montrose-env.com		
Zip:	04401	Telephone #:	973-722-7895		

[illegible]

Relinquished By (printed):			Relinquished By (signature):			Relinquished Date:			Relinquished Time:		
Benjamin Curry			BC			3/4/2026			17:00		
Recieved By (printed):			Recieved By (signature):			Receipt Date:			Receipt Time:		
Lauren LaChance						3/5/2026			10:00 AM		
Sample Condition Upon Receipt:			Compound List:			Custody Seal intact? Y/N:			Delivery tracking #		
good			BTEX			Y					
Ice Temp:		Blank Temp:				Add Custody Seal # below:					
		20.5°C		Fluke 3		25E13250					
Comments:											

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



Sprague - Searsport

70 Trundy Road
Searsport, ME 04974

Sampling Event 42 Sprague - Searsport

Client Project# PROJ-027966

Samples Received: 3/19/2026

Analytical Report 2026GC106

EPA Method 325B Analysis

Report Issue Date: 3/27/2026

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:



Matthew Cavanaugh, Project Manager



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.	2026GC106-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

1. Custody

The samples were received at Enthalpy Analytical on March 19, 2026 at 12.6 °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-20260304	C67295	Sample
SPRSEA-2-S-20260304	C53629	Sample
SPRSEA-3-S-20260304	C00744	Sample
SPRSEA-4-S-20260304	C60303	Sample
SPRSEA-5-S-20260304	C43679	Sample
SPRSEA-6-S-20260304	C00805	Sample
SPRSEA-6-D-20260304	C73539	Duplicate
SPRSEA-6-B-20260304	C60240	Blank
SPRSEA-7-S-20260304	C57403	Sample
SPRSEA-8-S-20260304	C38909	Sample
SPRSEA-9-S-20260304	C20529	Sample
SPRSEA-10-S-20260304	C67404	Sample
SPRSEA-11-S-20260304	B18752	Sample
SPRSEA-12-S-20260304	B21046	Sample
SPRSEA-12-D-20260304	C70163	Duplicate
SPRSEA-12-B-20260304	B15597	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.	2026GC106-1
Client ID.	PROJ-027966 Site: Sprague - Searsport

4. QC Notes

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

5. 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.: 2026GC106-1 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-20260304	C67295	0.385	J	0.585		0.282	ND	0.282	ND	0.282	ND
SPRSEA-2-S-20260304	C53629	0.402	J	0.679		0.282	ND	0.282	ND	0.282	ND
SPRSEA-3-S-20260304	C00744	0.503		0.940		0.282	ND	0.422	J	0.282	ND
SPRSEA-4-S-20260304	C60303	0.471		0.811		0.282	ND	0.282	ND	0.282	ND
SPRSEA-5-S-20260304	C43679	0.367	J	0.429	J	0.282	ND	0.282	ND	0.282	ND
SPRSEA-6-S-20260304	C00805	0.349	J	0.411	J	0.282	ND	0.282	ND	0.282	ND
SPRSEA-6-D-20260304	C73539	0.374	J	0.438	J	0.282	ND	0.282	ND	0.282	ND
SPRSEA-6-B-20260304	C60240	0.193	ND	0.249	ND	0.282	ND	0.282	ND	0.282	ND
SPRSEA-7-S-20260304	C57403	0.321	J	0.345	J	0.282	ND	0.282	ND	0.282	ND
SPRSEA-8-S-20260304	C38909	0.348	J	0.470	J	0.282	ND	0.282	ND	0.282	ND
SPRSEA-9-S-20260304	C20529	0.493		0.930		0.282	ND	0.349	J	0.282	ND
SPRSEA-10-S-20260304	C67404	0.912		3.40		0.570	J	2.08		0.835	
SPRSEA-11-S-20260304	B18752	0.721		2.37		0.429	J	1.34		0.546	J
SPRSEA-12-S-20260304	B21046	0.526		1.71		0.294	J	0.878		0.345	J
SPRSEA-12-D-20260304	C70163	0.583		1.80		0.293	J	1.06		0.422	J
SPRSEA-12-B-20260304	B15597	0.194	ND	0.249	ND	0.282	ND	0.282	ND	0.282	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.: 2026GC106-1 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-20260304	C67295	0.385	0.121	4.97	36.4	0.644	20048	0.194	0.462	0.0606	0.145	J	F2601937.D	2026-03-20 02:05	0.915	7.939	43444	537650	56.3	7.877	0.1%
SPRSEA-2-S-20260304	C53629	0.402	0.126	5.20	36.4	0.644	20051	0.194	0.462	0.0606	0.145	J	F2601938.D	2026-03-20 02:30	0.915	7.938	45244	535916	56.3	7.877	-0.2%
SPRSEA-3-S-20260304	C00744	0.503	0.158	6.50	36.4	0.644	20051	0.194	0.462	0.0606	0.145		F2601939.D	2026-03-20 02:57	0.915	7.938	56315	533393	56.3	7.877	-0.7%
SPRSEA-4-S-20260304	C60303	0.471	0.147	6.08	36.4	0.644	20054	0.194	0.462	0.0606	0.145		F2601940.D	2026-03-20 03:22	0.915	7.932	52950	535742	56.3	7.877	-0.3%
SPRSEA-5-S-20260304	C43679	0.367	0.115	4.74	36.4	0.644	20055	0.194	0.462	0.0606	0.145	J	F2601941.D	2026-03-20 03:47	0.915	7.938	40990	532690	56.3	7.877	-0.8%
SPRSEA-6-S-20260304	C00805	0.349	0.109	4.52	36.4	0.644	20057	0.193	0.462	0.0606	0.145	J	F2601942.D	2026-03-20 04:13	0.915	7.939	39020	531814	56.3	7.877	-1.0%
SPRSEA-6-D-20260304	C73539	0.374	0.117	4.83	36.4	0.644	20057	0.193	0.462	0.0606	0.145	J	F2601943.D	2026-03-20 04:38	0.915	7.932	42048	535419	56.3	7.877	-0.3%
SPRSEA-6-B-20260304	C60240	0.193	0.0606		36.4	0.644	20057	0.193	0.462	0.0606	0.145	ND	F2601936.D	2026-03-20 01:40	0.915	7.932	2921	536861	56.3	7.877	-0.1%
SPRSEA-7-S-20260304	C57403	0.321	0.100	4.14	36.4	0.644	20058	0.193	0.461	0.0606	0.145	J	F2601944.D	2026-03-20 05:04	0.915	7.932	36021	535219	56.3	7.877	-0.4%
SPRSEA-8-S-20260304	C38909	0.348	0.109	4.50	36.4	0.644	20058	0.193	0.461	0.0606	0.145	J	F2601945.D	2026-03-20 05:29	0.915	7.938	39211	536589	56.3	7.877	-0.1%
SPRSEA-9-S-20260304	C20529	0.493	0.155	6.37	36.4	0.644	20060	0.193	0.461	0.0606	0.145		F2601947.D	2026-03-20 06:20	0.915	7.932	55234	533259	56.3	7.877	-0.7%
SPRSEA-10-S-20260304	C67404	0.912	0.286	11.8	36.4	0.644	20061	0.193	0.461	0.0606	0.145		F2601948.D	2026-03-20 06:45	0.915	7.938	102110	533252	56.3	7.877	-0.7%
SPRSEA-11-S-20260304	B18752	0.721	0.226	9.30	36.4	0.644	20034	0.194	0.462	0.0607	0.145		F2601949.D	2026-03-20 07:11	0.915	7.938	80312	531222	56.3	7.877	-1.1%
SPRSEA-12-S-20260304	B21046	0.526	0.165	6.79	36.4	0.644	20047	0.194	0.462	0.0606	0.145		F2601950.D	2026-03-20 07:37	0.915	7.938	59268	537446	56.3	7.877	0.1%
SPRSEA-12-D-20260304	C70163	0.583	0.183	7.53	36.4	0.644	20047	0.194	0.462	0.0606	0.145		F2601951.D	2026-03-20 08:02	0.915	7.938	64826	529536	56.3	7.877	-1.4%
SPRSEA-12-B-20260304	B15597	0.194	0.0606		36.4	0.644	20047	0.194	0.462	0.0606	0.145	ND	F2601952.D	2026-03-20 08:27	0.915	7.938	9158	532624	56.3	7.877	-0.8%

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-20260304	C67295	0.585	0.155	5.87	36.4	0.500	20048	0.249	0.523	0.0662	0.139		F2601937.D	2026-03-20 02:05	1.118	10.661	54795	551832	66.1	10.563	-1.5%
SPRSEA-2-S-20260304	C53629	0.679	0.180	6.81	36.4	0.500	20051	0.249	0.522	0.0662	0.139		F2601938.D	2026-03-20 02:30	1.118	10.661	63029	547272	66.1	10.569	-2.3%
SPRSEA-3-S-20260304	C00744	0.940	0.250	9.43	36.4	0.500	20051	0.249	0.522	0.0662	0.139		F2601939.D	2026-03-20 02:57	1.118	10.661	87997	551573	66.1	10.563	-1.5%
SPRSEA-4-S-20260304	C60303	0.811	0.215	8.13	36.4	0.500	20054	0.249	0.522	0.0662	0.139		F2601940.D	2026-03-20 03:22	1.118	10.661	75608	549320	66.1	10.563	-1.9%
SPRSEA-5-S-20260304	C43679	0.429	0.114	4.30	36.4	0.500	20055	0.249	0.522	0.0662	0.139	J	F2601941.D	2026-03-20 03:47	1.118	10.661	39807	547280	66.1	10.563	-2.3%
SPRSEA-6-S-20260304	C00805	0.411	0.109	4.12	36.4	0.500	20057	0.249	0.522	0.0662	0.139	J	F2601942.D	2026-03-20 04:13	1.118	10.661	38317	549812	66.1	10.563	-1.8%
SPRSEA-6-D-20260304	C73539	0.438	0.116	4.40	36.4	0.500	20057	0.249	0.522	0.0662	0.139	J	F2601943.D	2026-03-20 04:38	1.118	10.661	40694	547106	66.1	10.563	-2.3%
SPRSEA-6-B-20260304	C60240	0.249	0.0662		36.4	0.500	20057	0.249	0.522	0.0662	0.139	ND	F2601936.D	2026-03-20 01:40	1.118	10.661	16390	556898	66.1	10.563	-0.6%
SPRSEA-7-S-20260304	C57403	0.345	0.0917	3.46	36.4	0.500	20058	0.249	0.522	0.0662	0.139	J	F2601944.D	2026-03-20 05:04	1.118	10.661	32248	550264	66.1	10.563	-1.7%
SPRSEA-8-S-20260304	C38909	0.470	0.125	4.71	36.4	0.500	20058	0.249	0.522	0.0662	0.139	J	F2601945.D	2026-03-20 05:29	1.118	10.661	44176	554034	66.1	10.563	-1.1%
SPRSEA-9-S-20260304	C20529	0.930	0.247	9.32	36.4	0.500	20060	0.249	0.522	0.0662	0.139		F2601947.D	2026-03-20 06:20	1.118	10.661	86439	547904	66.1	10.563	-2.2%
SPRSEA-10-S-20260304	C67404	3.40	0.904	34.1	36.4	0.500	20061	0.249	0.522	0.0662	0.139		F2601948.D	2026-03-20 06:45	1.118	10.661	316382	547771	66.1	10.563	-2.2%
SPRSEA-11-S-20260304	B18752	2.37	0.629	23.7	36.4	0.500	20034	0.250	0.523	0.0663	0.139		F2601949.D	2026-03-20 07:11	1.118	10.661	221502	551577	66.1	10.563	-1.5%
SPRSEA-12-S-20260304	B21046	1.71	0.454	17.1	36.4	0.500	20047	0.249	0.523	0.0662	0.139		F2601950.D	2026-03-20 07:37	1.118	10.661	161216	556328	66.1	10.563	-0.7%
SPRSEA-12-D-20260304	C70163	1.80	0.478	18.0	36.4	0.500	20047	0.249	0.523	0.0662	0.139		F2601951.D	2026-03-20 08:02	1.118	10.661	167496	548478	66.1	10.563	-2.1%
SPRSEA-12-B-20260304	B15597	0.249	0.0662		36.4	0.500	20047	0.249	0.523	0.0662	0.139	ND	F2601952.D	2026-03-20 08:27	1.118	10.661	22617	551589	66.1	10.563	-1.5%

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-20260304	C67295	0.282	0.0650		36.4	0.442	20048	0.282	0.614	0.0650	0.141	ND	F2601937.D	2026-03-20 02:05	1.168	12.845	6573	551832	66.1	10.563	-1.5%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC106-1 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-20260304	C53629	0.282	0.0650		36.4	0.442	20051	0.282	0.614	0.0650	0.141	ND	F2601938.D	2026-03-20 02:30	1.168	12.845	8366	547272	66.1	10.569	-2.3%
SPRSEA-3-S-20260304	C00744	0.282	0.0650		36.4	0.442	20051	0.282	0.614	0.0650	0.141	ND	F2601939.D	2026-03-20 02:57	1.168	12.845	14161	551573	66.1	10.563	-1.5%
SPRSEA-4-S-20260304	C60303	0.282	0.0650		36.4	0.442	20054	0.282	0.614	0.0650	0.141	ND	F2601940.D	2026-03-20 03:22	1.168	12.845	6668	549320	66.1	10.563	-1.9%
SPRSEA-5-S-20260304	C43679	0.282	0.0650		36.4	0.442	20055	0.282	0.614	0.0650	0.141	ND	F2601941.D	2026-03-20 03:47	1.168	12.845	3528	547280	66.1	10.563	-2.3%
SPRSEA-6-S-20260304	C00805	0.282	0.0649		36.4	0.442	20057	0.282	0.614	0.0649	0.141	ND	F2601942.D	2026-03-20 04:13	1.168	12.845	4585	549812	66.1	10.563	-1.8%
SPRSEA-6-D-20260304	C73539	0.282	0.0649		36.4	0.442	20057	0.282	0.614	0.0649	0.141	ND	F2601943.D	2026-03-20 04:38	1.168	12.845	4595	547106	66.1	10.563	-2.3%
SPRSEA-6-B-20260304	C60240	0.282	0.0649		36.4	0.442	20057	0.282	0.614	0.0649	0.141	ND	F2601936.D	2026-03-20 01:40	1.168	12.845	725	556898	66.1	10.563	-0.6%
SPRSEA-7-S-20260304	C57403	0.282	0.0649		36.4	0.442	20058	0.282	0.614	0.0649	0.141	ND	F2601944.D	2026-03-20 05:04	1.168	12.845	3354	550264	66.1	10.563	-1.7%
SPRSEA-8-S-20260304	C38909	0.282	0.0649		36.4	0.442	20058	0.282	0.614	0.0649	0.141	ND	F2601945.D	2026-03-20 05:29	1.168	12.845	5496	554034	66.1	10.563	-1.1%
SPRSEA-9-S-20260304	C20529	0.282	0.0649		36.4	0.442	20060	0.282	0.614	0.0649	0.141	ND	F2601947.D	2026-03-20 06:20	1.168	12.845	12723	547904	66.1	10.563	-2.2%
SPRSEA-10-S-20260304	C67404	0.570	0.131	5.06	36.4	0.442	20061	0.282	0.613	0.0649	0.141	J	F2601948.D	2026-03-20 06:45	1.168	12.845	48998	547771	66.1	10.563	-2.2%
SPRSEA-11-S-20260304	B18752	0.429	0.0988	3.80	36.4	0.442	20034	0.282	0.614	0.0650	0.142	J	F2601949.D	2026-03-20 07:11	1.168	12.845	37052	551577	66.1	10.563	-1.5%
SPRSEA-12-S-20260304	B21046	0.294	0.0678	2.61	36.4	0.442	20047	0.282	0.614	0.0650	0.141	J	F2601950.D	2026-03-20 07:37	1.168	12.845	25646	556328	66.1	10.563	-0.7%
SPRSEA-12-D-20260304	C70163	0.293	0.0674	2.59	36.4	0.442	20047	0.282	0.614	0.0650	0.141	J	F2601951.D	2026-03-20 08:02	1.168	12.845	25155	548478	66.1	10.563	-2.1%
SPRSEA-12-B-20260304	B15597	0.282	0.0650		36.4	0.442	20047	0.282	0.614	0.0650	0.141	ND	F2601952.D	2026-03-20 08:27	1.168	12.845	1635	551589	66.1	10.563	-1.5%

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-20260304	C67295	0.282	0.0650		36.4	0.442	20048	0.282	0.688	0.0650	0.159	ND	F2601937.D	2026-03-20 02:05	0.884	13.022	17619	551832	66.1	10.563	-1.5%
SPRSEA-2-S-20260304	C53629	0.282	0.0650		36.4	0.442	20051	0.282	0.688	0.0650	0.159	ND	F2601938.D	2026-03-20 02:30	0.884	13.022	16433	547272	66.1	10.569	-2.3%
SPRSEA-3-S-20260304	C00744	0.422	0.0973	3.74	36.4	0.442	20051	0.282	0.688	0.0650	0.159	J	F2601939.D	2026-03-20 02:57	0.884	13.022	27651	551573	66.1	10.563	-1.5%
SPRSEA-4-S-20260304	C60303	0.282	0.0650		36.4	0.442	20054	0.282	0.688	0.0650	0.158	ND	F2601940.D	2026-03-20 03:22	0.884	13.022	15952	549320	66.1	10.563	-1.9%
SPRSEA-5-S-20260304	C43679	0.282	0.0650		36.4	0.442	20055	0.282	0.688	0.0650	0.158	ND	F2601941.D	2026-03-20 03:47	0.884	13.022	6640	547280	66.1	10.563	-2.3%
SPRSEA-6-S-20260304	C00805	0.282	0.0649		36.4	0.442	20057	0.282	0.688	0.0649	0.158	ND	F2601942.D	2026-03-20 04:13	0.884	13.022	6547	549812	66.1	10.563	-1.8%
SPRSEA-6-D-20260304	C73539	0.282	0.0649		36.4	0.442	20057	0.282	0.688	0.0649	0.158	ND	F2601943.D	2026-03-20 04:38	0.884	13.022	8745	547106	66.1	10.563	-2.3%
SPRSEA-6-B-20260304	C60240	0.282	0.0649		36.4	0.442	20057	0.282	0.688	0.0649	0.158	ND	F2601936.D	2026-03-20 01:40	0.884	13.035	815	556898	66.1	10.563	-0.6%
SPRSEA-7-S-20260304	C57403	0.282	0.0649		36.4	0.442	20058	0.282	0.688	0.0649	0.158	ND	F2601944.D	2026-03-20 05:04	0.884	13.022	7818	550264	66.1	10.563	-1.7%
SPRSEA-8-S-20260304	C38909	0.282	0.0649		36.4	0.442	20058	0.282	0.688	0.0649	0.158	ND	F2601945.D	2026-03-20 05:29	0.884	13.022	12584	554034	66.1	10.563	-1.1%
SPRSEA-9-S-20260304	C20529	0.349	0.0803	3.09	36.4	0.442	20060	0.282	0.688	0.0649	0.158	J	F2601947.D	2026-03-20 06:20	0.884	13.028	22681	547904	66.1	10.563	-2.2%
SPRSEA-10-S-20260304	C67404	2.08	0.480	18.5	36.4	0.442	20061	0.282	0.688	0.0649	0.158		F2601948.D	2026-03-20 06:45	0.884	13.022	135541	547771	66.1	10.563	-2.2%
SPRSEA-11-S-20260304	B18752	1.34	0.310	11.9	36.4	0.442	20034	0.282	0.688	0.0650	0.159		F2601949.D	2026-03-20 07:11	0.884	13.022	87884	551577	66.1	10.563	-1.5%
SPRSEA-12-S-20260304	B21046	0.878	0.202	7.78	36.4	0.442	20047	0.282	0.688	0.0650	0.159		F2601950.D	2026-03-20 07:37	0.884	13.022	57946	556328	66.1	10.563	-0.7%
SPRSEA-12-D-20260304	C70163	1.06	0.245	9.41	36.4	0.442	20047	0.282	0.688	0.0650	0.159		F2601951.D	2026-03-20 08:02	0.884	13.022	69079	548478	66.1	10.563	-2.1%
SPRSEA-12-B-20260304	B15597	0.282	0.0650		36.4	0.442	20047	0.282	0.688	0.0650	0.159	ND	F2601952.D	2026-03-20 08:27	0.884	13.028	1112	551589	66.1	10.563	-1.5%

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-20260304	C67295	0.282	0.0650		36.4	0.442	20048	0.282	0.640	0.0650	0.147	ND	F2601937.D	2026-03-20 02:05	0.898	13.524	7165	551832	66.1	10.563	-1.5%
SPRSEA-2-S-20260304	C53629	0.282	0.0650		36.4	0.442	20051	0.282	0.640	0.0650	0.147	ND	F2601938.D	2026-03-20 02:30	0.898	13.524	7128	547272	66.1	10.569	-2.3%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC106-1 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-20260304	C00744	0.282	0.0650		36.4	0.442	20051	0.282	0.640	0.0650	0.147	ND	F2601939.D	2026-03-20 02:57	0.898	13.524	11846	551573	66.1	10.563	-1.5%
SPRSEA-4-S-20260304	C60303	0.282	0.0650		36.4	0.442	20054	0.282	0.640	0.0650	0.147	ND	F2601940.D	2026-03-20 03:22	0.898	13.524	6730	549320	66.1	10.563	-1.9%
SPRSEA-5-S-20260304	C43679	0.282	0.0650		36.4	0.442	20055	0.282	0.640	0.0650	0.147	ND	F2601941.D	2026-03-20 03:47	0.898	13.524	2748	547280	66.1	10.563	-2.3%
SPRSEA-6-S-20260304	C00805	0.282	0.0649		36.4	0.442	20057	0.282	0.640	0.0649	0.147	ND	F2601942.D	2026-03-20 04:13	0.898	13.524	2494	549812	66.1	10.563	-1.8%
SPRSEA-6-D-20260304	C73539	0.282	0.0649		36.4	0.442	20057	0.282	0.640	0.0649	0.147	ND	F2601943.D	2026-03-20 04:38	0.898	13.524	3900	547106	66.1	10.563	-2.3%
SPRSEA-6-B-20260304	C60240	0.282	0.0649		36.4	0.442	20057	0.282	0.640	0.0649	0.147	ND	F2601936.D	2026-03-20 01:40	0.898	13.530	230	556898	66.1	10.563	-0.6%
SPRSEA-7-S-20260304	C57403	0.282	0.0649		36.4	0.442	20058	0.282	0.639	0.0649	0.147	ND	F2601944.D	2026-03-20 05:04	0.898	13.530	3700	550264	66.1	10.563	-1.7%
SPRSEA-8-S-20260304	C38909	0.282	0.0649		36.4	0.442	20058	0.282	0.639	0.0649	0.147	ND	F2601945.D	2026-03-20 05:29	0.898	13.524	5103	554034	66.1	10.563	-1.1%
SPRSEA-9-S-20260304	C20529	0.282	0.0649		36.4	0.442	20060	0.282	0.639	0.0649	0.147	ND	F2601947.D	2026-03-20 06:20	0.898	13.530	7975	547904	66.1	10.563	-2.2%
SPRSEA-10-S-20260304	C67404	0.835	0.192	7.40	36.4	0.442	20061	0.282	0.639	0.0649	0.147		F2601948.D	2026-03-20 06:45	0.898	13.524	55147	547771	66.1	10.563	-2.2%
SPRSEA-11-S-20260304	B18752	0.546	0.126	4.83	36.4	0.442	20034	0.282	0.640	0.0650	0.148	J	F2601949.D	2026-03-20 07:11	0.898	13.524	36246	551577	66.1	10.563	-1.5%
SPRSEA-12-S-20260304	B21046	0.345	0.0796	3.06	36.4	0.442	20047	0.282	0.640	0.0650	0.147	J	F2601950.D	2026-03-20 07:37	0.898	13.524	23166	556328	66.1	10.563	-0.7%
SPRSEA-12-D-20260304	C70163	0.422	0.0973	3.74	36.4	0.442	20047	0.282	0.640	0.0650	0.147	J	F2601951.D	2026-03-20 08:02	0.898	13.524	27907	548478	66.1	10.563	-2.1%
SPRSEA-12-B-20260304	B15597	0.282	0.0650		36.4	0.442	20047	0.282	0.640	0.0650	0.147	ND	F2601952.D	2026-03-20 08:27	0.898	13.524	931	551589	66.1	10.563	-1.5%

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.: 2026GC106-1 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/m³)	SPRSEA-6-B-20260304	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-B-20260304	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSEA-6-D-20260304	6.8%	Pass	6.5%	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSEA-12-D-20260304	10%	Pass	5.2%	Pass	0.51%	Pass	19%	Pass	20%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC106-1 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	F2601934.D	C56781	Cal	0.915	0.904	0.915	1.3%	-0.61%		Pass	
2026GC106 Method Blank 1	F2601935.D	C65274	Blank		0.904	0.915			-1.1%	Pass	ND
M325B CCV 5	F2601946.D	C53616	Check	0.924	0.904	0.915	2.2%		-0.22%	Pass	
M325B CCV 5	F2601953.D	C70090	Check	0.925	0.904	0.915	2.4%		-1.3%	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	F2601934.D	C56781	Cal	1.118	1.091	1.118	2.5%	-10%		Pass	
2026GC106 Method Blank 1	F2601935.D	C65274	Blank		1.091	1.118			-1.9%	Pass	ND
M325B CCV 5	F2601946.D	C53616	Check	1.131	1.091	1.118	3.7%		-0.63%	Pass	
M325B CCV 5	F2601953.D	C70090	Check	1.131	1.091	1.118	3.7%		-0.97%	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	F2601934.D	C56781	Cal	1.168	1.150	1.168	1.6%	-10%		Pass	
2026GC106 Method Blank 1	F2601935.D	C65274	Blank		1.150	1.168			-1.9%	Pass	ND
M325B CCV 5	F2601946.D	C53616	Check	1.234	1.150	1.168	7.3%		-0.63%	Pass	
M325B CCV 5	F2601953.D	C70090	Check	1.246	1.150	1.168	8.4%		-0.97%	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	F2601934.D	C56781	Cal	0.884	0.940	0.884	-5.9%	-10%		Pass	
2026GC106 Method Blank 1	F2601935.D	C65274	Blank		0.940	0.884			-1.9%	Pass	ND
M325B CCV 5	F2601946.D	C53616	Check	0.955	0.940	0.884	1.7%		-0.63%	Pass	
M325B CCV 5	F2601953.D	C70090	Check	0.991	0.940	0.884	5.5%		-0.97%	Pass	

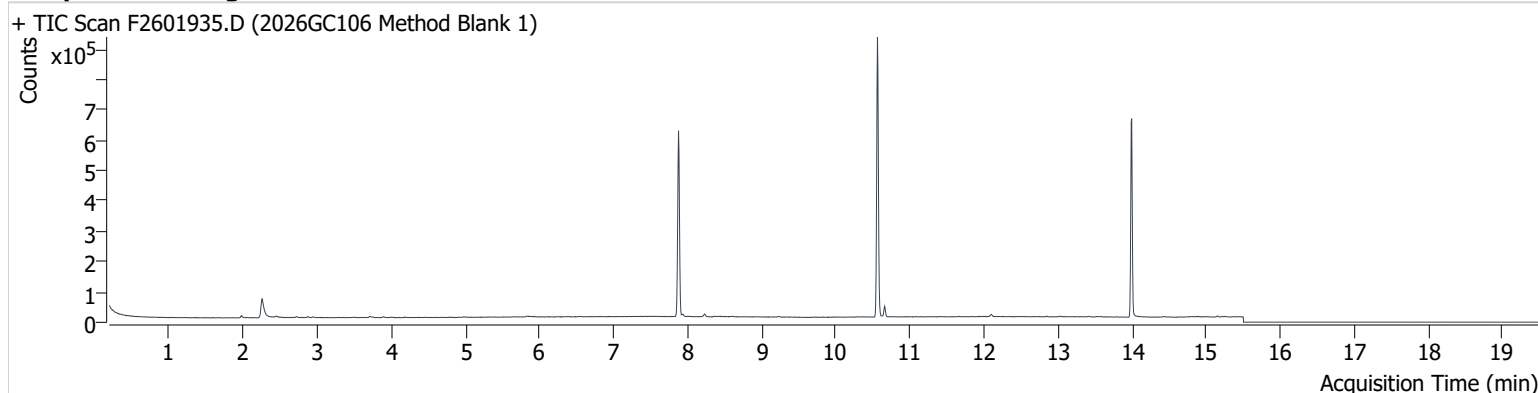
o-Xylene Calibration and Blanks

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	F2601934.D	C56781	Cal	0.898	0.944	0.898	-4.8%	-10%		Pass	
2026GC106 Method Blank 1	F2601935.D	C65274	Blank		0.944	0.898			-1.9%	Pass	ND
M325B CCV 5	F2601946.D	C53616	Check	0.974	0.944	0.898	3.2%		-0.63%	Pass	
M325B CCV 5	F2601953.D	C70090	Check	0.990	0.944	0.898	4.9%		-0.97%	Pass	

Chromatograms

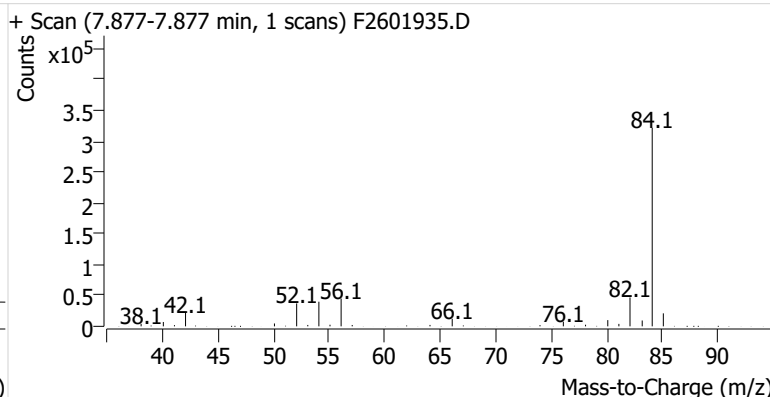
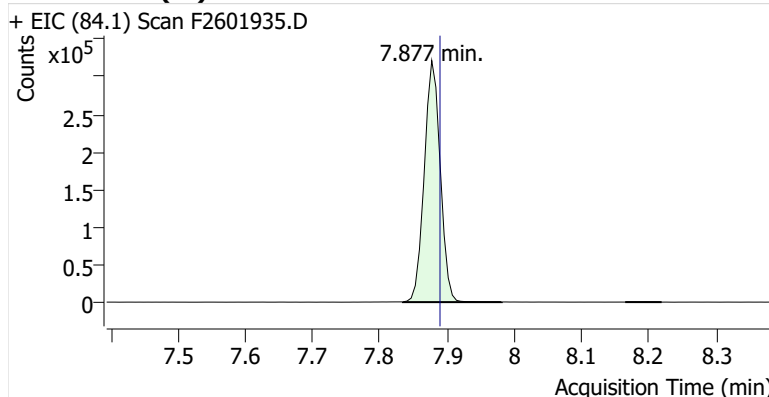
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Comment C65274
Data File F2601935.D
Acq. Date-Time 3/20/2026 1:14:52 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

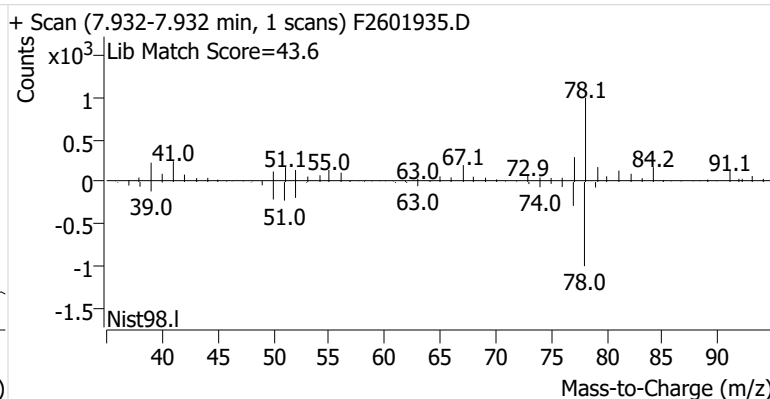
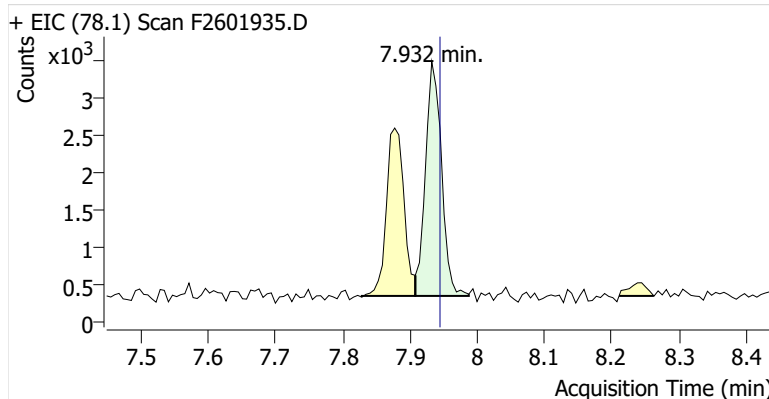


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	531,418	
Benzene	benzene-d6 (IS)	7.932	7.945	5,202	
Toluene-d8 (IS)		10.563	10.569	549,199	
Toluene	Toluene-d8 (IS)	10.661	10.667	21,643	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	1,265	
m-/p-Xylenes	Toluene-d8 (IS)	13.016	13.028	1,163	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	557	

benzene-d6 (IS)

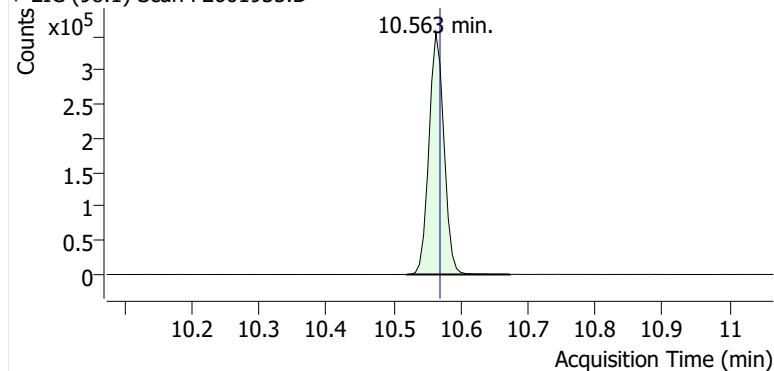


Benzene

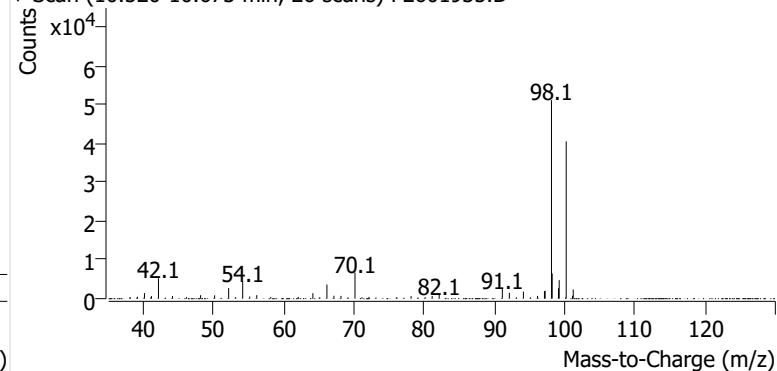


Toluene-d8 (IS)

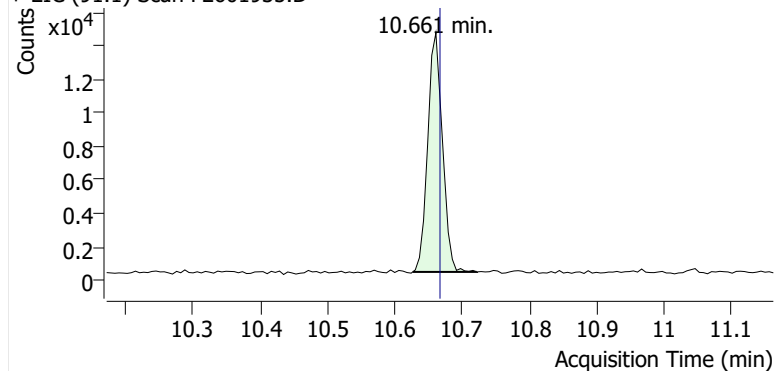
+ EIC (98.1) Scan F2601935.D



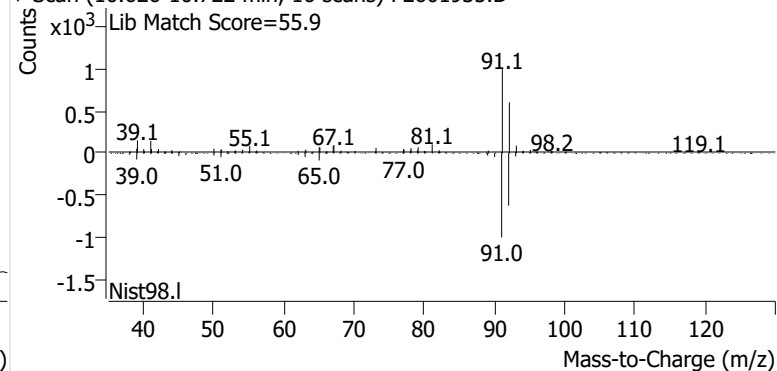
+ Scan (10.520-10.673 min, 26 scans) F2601935.D

**Toluene**

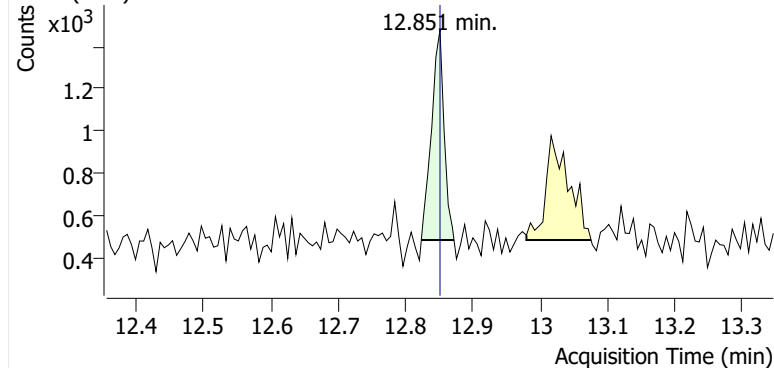
+ EIC (91.1) Scan F2601935.D



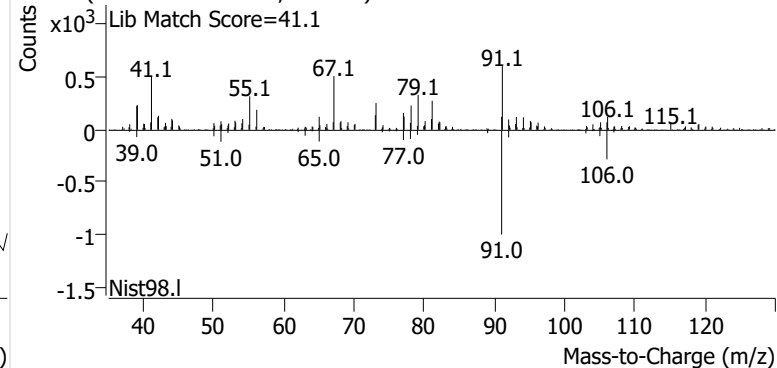
+ Scan (10.626-10.722 min, 16 scans) F2601935.D

**Ethylbenzene**

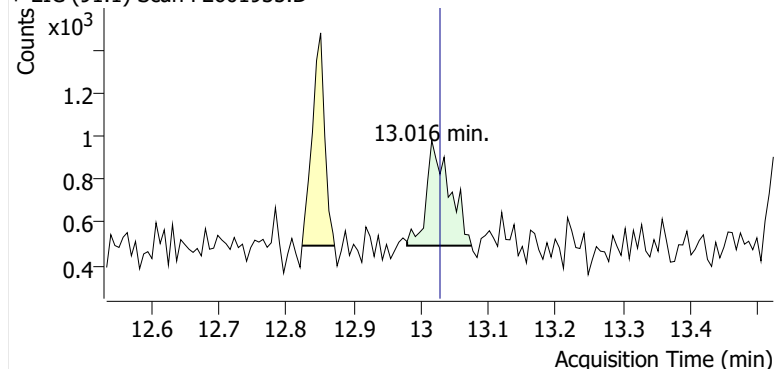
+ EIC (91.1) Scan F2601935.D



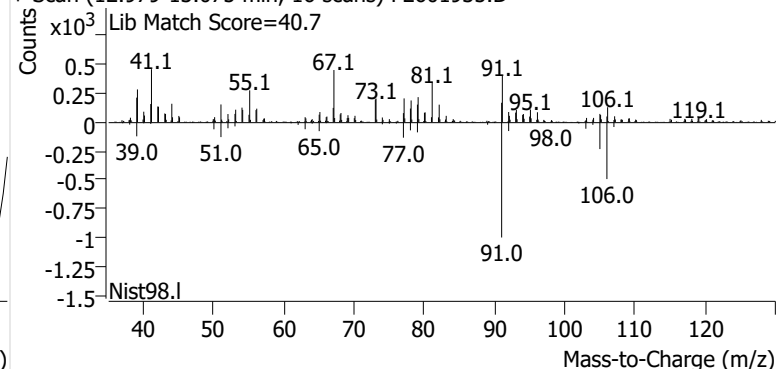
+ Scan (12.823-12.872 min, 8 scans) F2601935.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601935.D

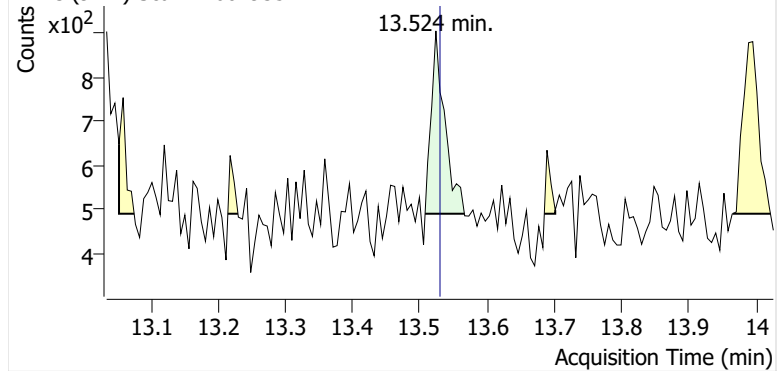


+ Scan (12.979-13.075 min, 16 scans) F2601935.D

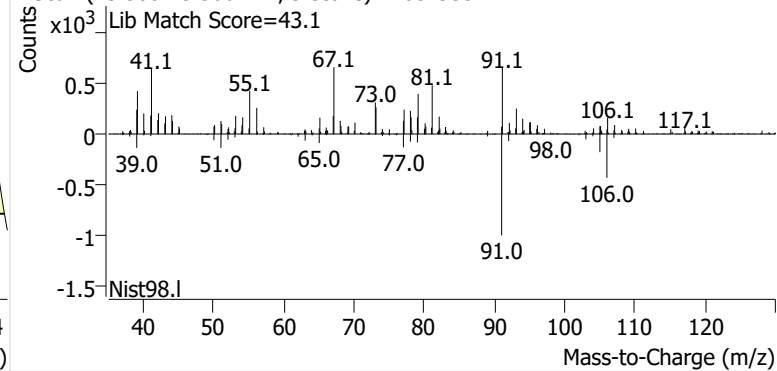


o-Xylene

+ EIC (91.1) Scan F2601935.D

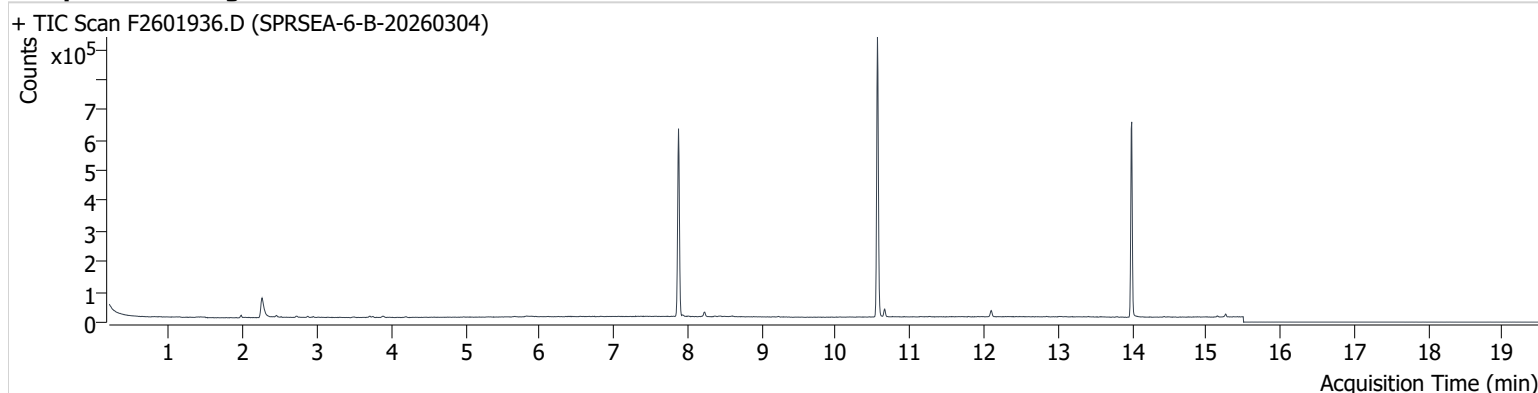


+ Scan (13.508-13.566 min, 9 scans) F2601935.D



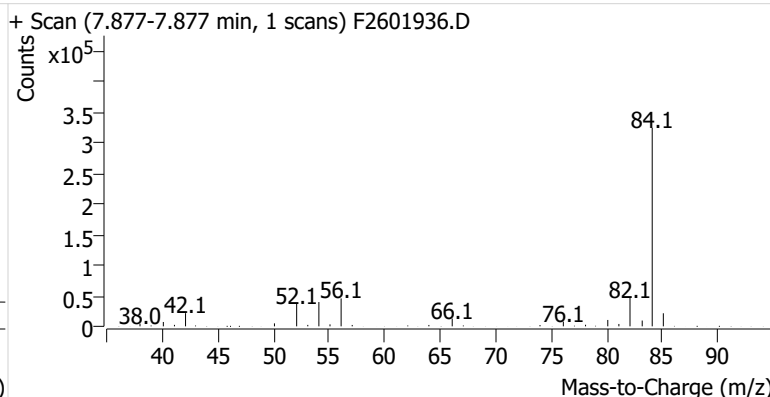
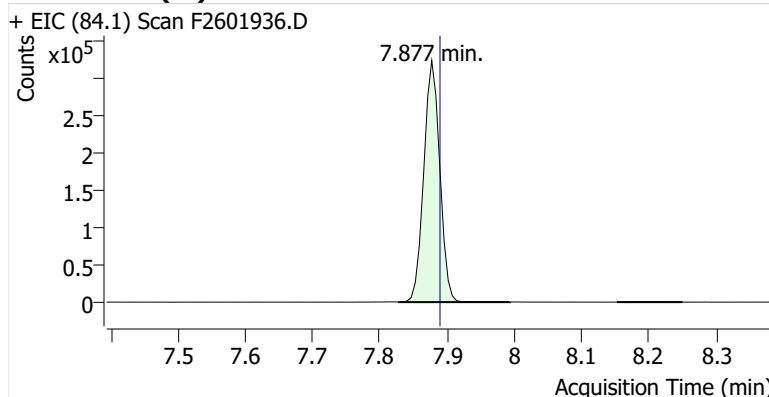
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Comment C60240
Data File F2601936.D
Acq. Date-Time 3/20/2026 1:40:15 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

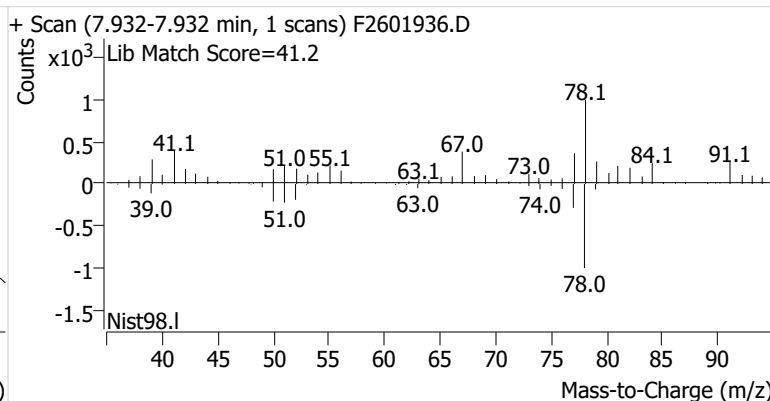
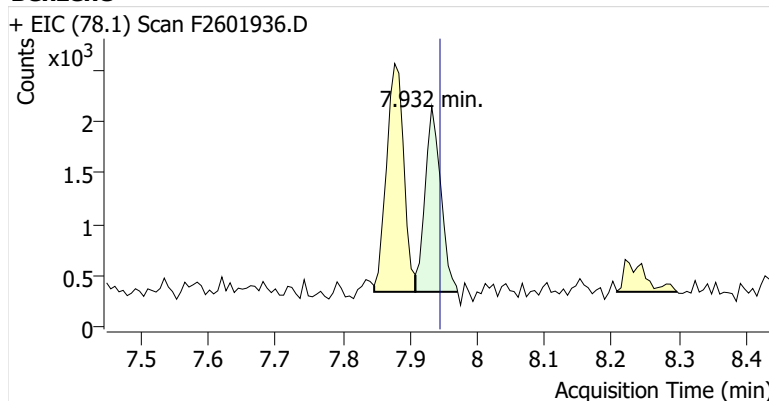


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	536,861	
Benzene	benzene-d6 (IS)	7.932	7.945	2,921	
Toluene-d8 (IS)		10.563	10.569	556,898	
Toluene	Toluene-d8 (IS)	10.661	10.667	16,390	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	725	
m-/p-Xylenes	Toluene-d8 (IS)	13.035	13.028	815	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	230	

benzene-d6 (IS)

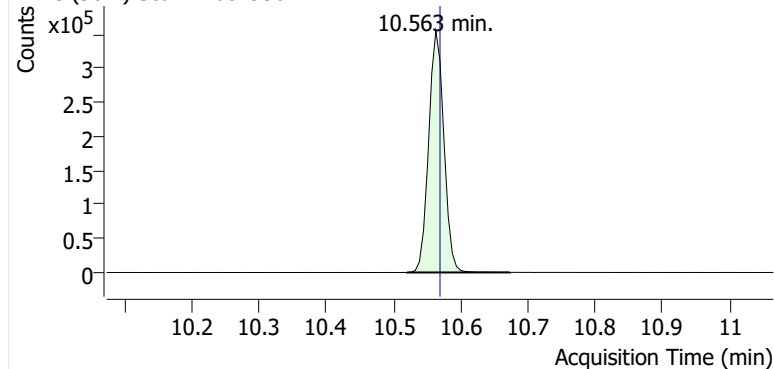


Benzene

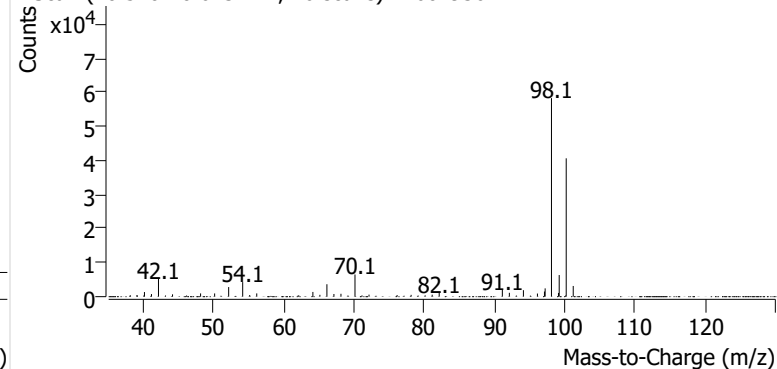


Toluene-d8 (IS)

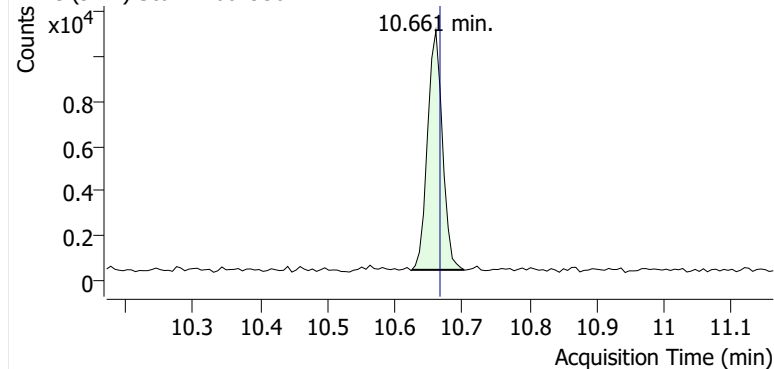
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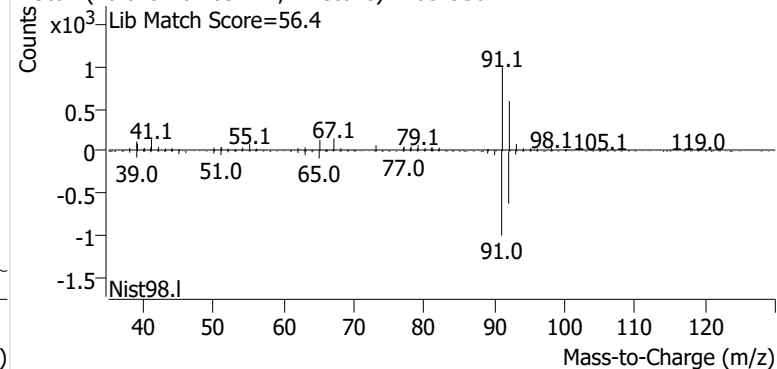
+ Scan (10.520-10.673 min, 26 scans) F2601936.D

**Toluene**

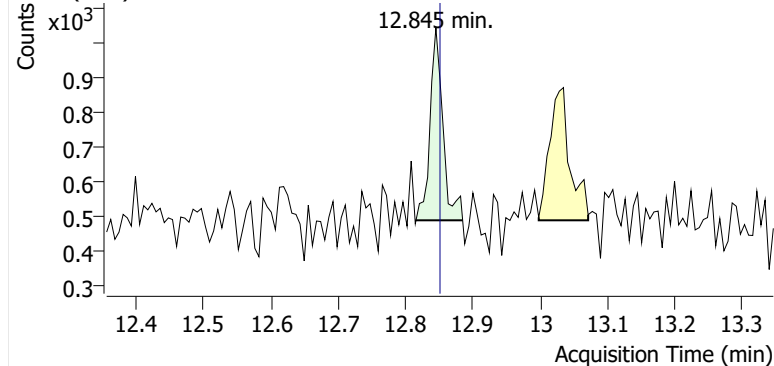
+ EIC (91.1) Scan F2601936.D



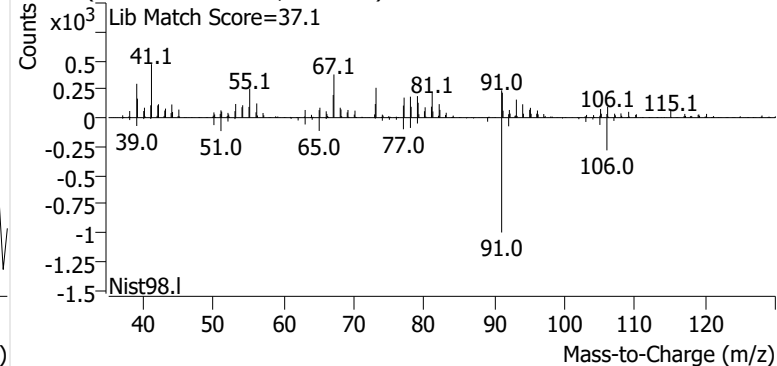
+ Scan (10.625-10.703 min, 12 scans) F2601936.D

**Ethylbenzene**

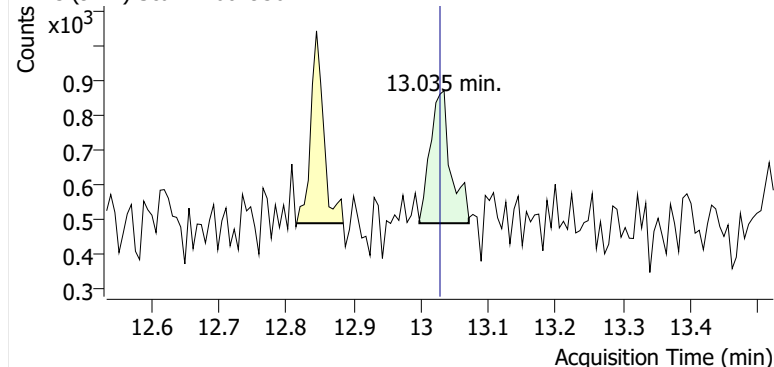
+ EIC (91.1) Scan F2601936.D



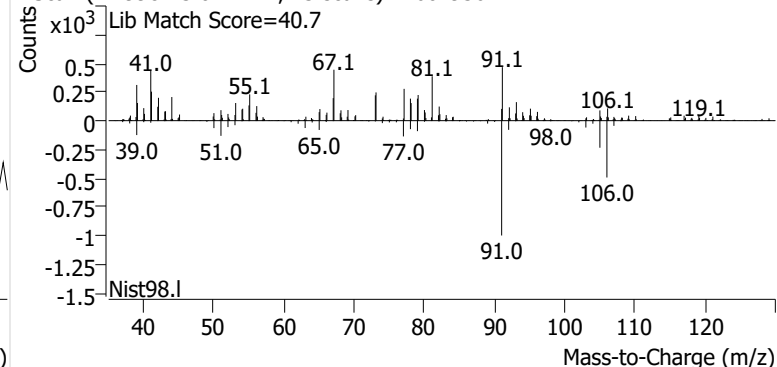
+ Scan (12.815-12.885 min, 11 scans) F2601936.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601936.D

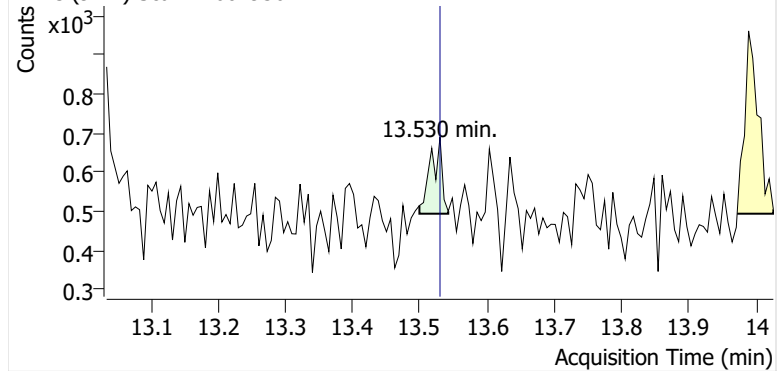


+ Scan (12.998-13.071 min, 13 scans) F2601936.D

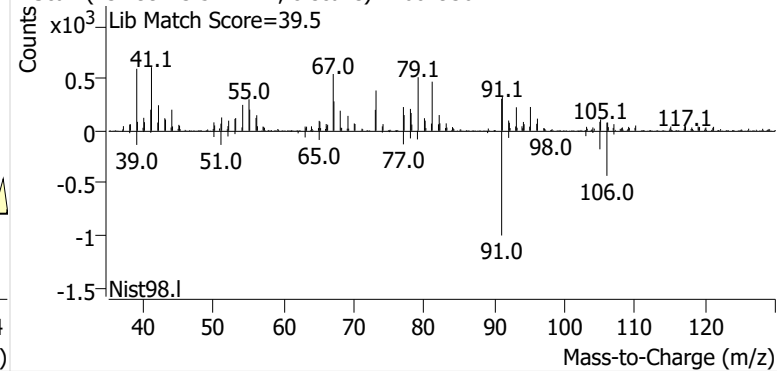


o-Xylene

+ EIC (91.1) Scan F2601936.D

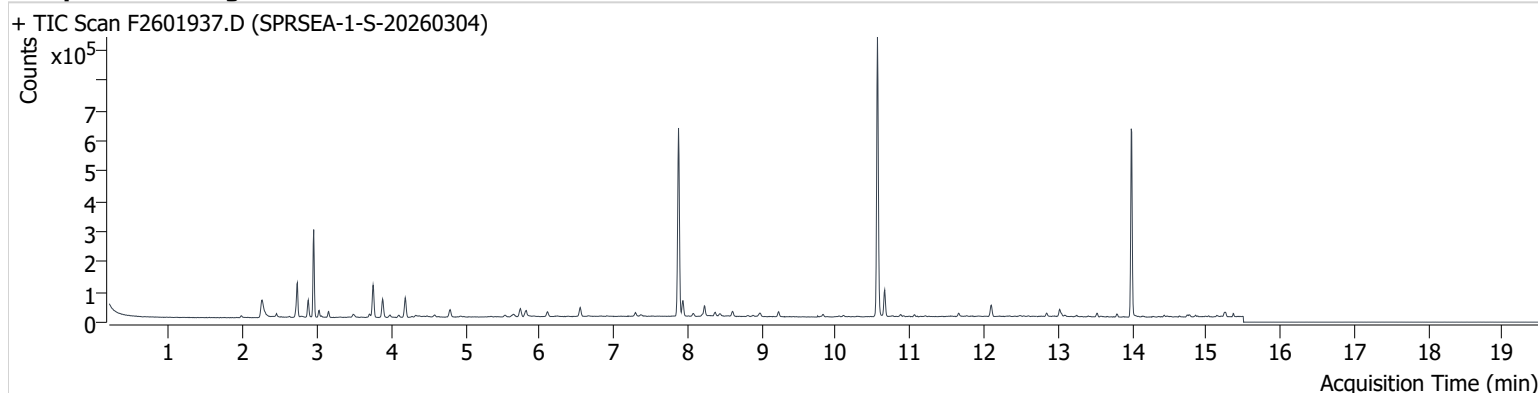


+ Scan (13.499-13.542 min, 8 scans) F2601936.D



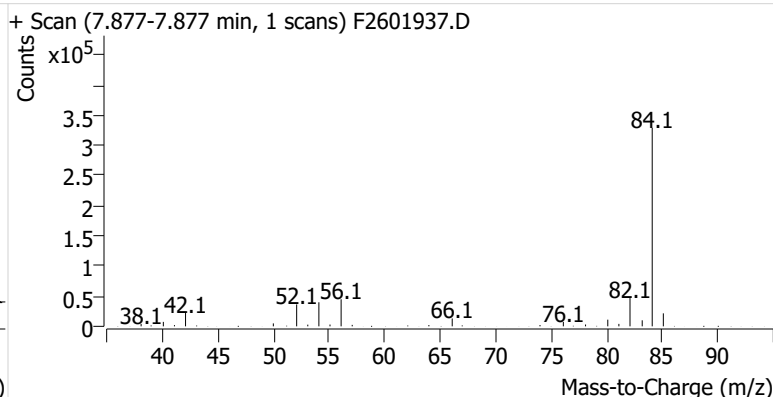
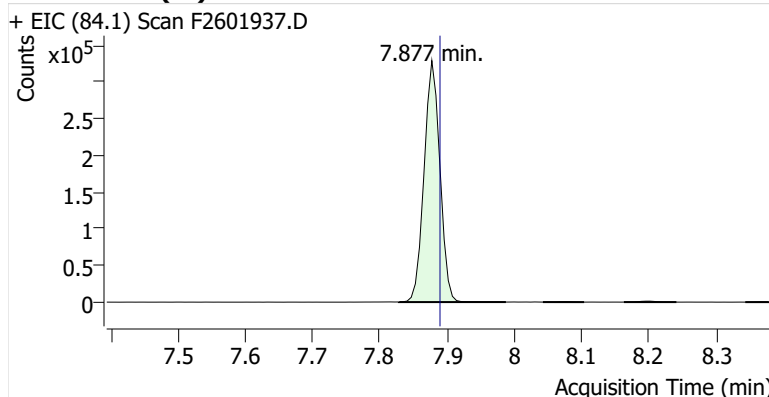
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Comment C67295
Data File F2601937.D
Acq. Date-Time 3/20/2026 2:05:35 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

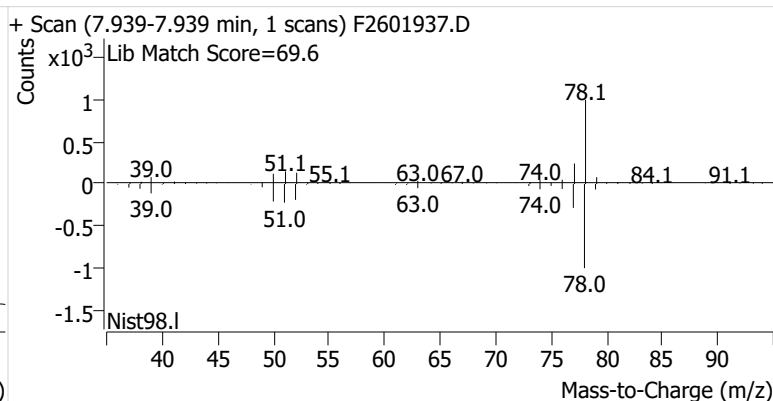
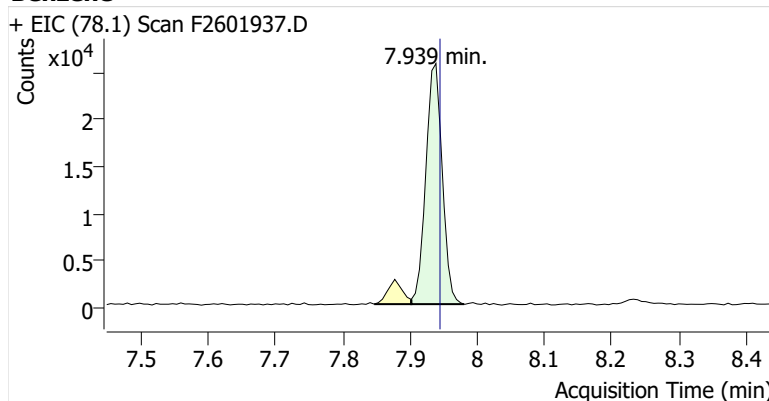


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	537,650	
Benzene	benzene-d6 (IS)	7.939	7.945	43,444	
Toluene-d8 (IS)		10.563	10.569	551,832	
Toluene	Toluene-d8 (IS)	10.661	10.667	54,795	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	6,573	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	17,619	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	7,165	

benzene-d6 (IS)

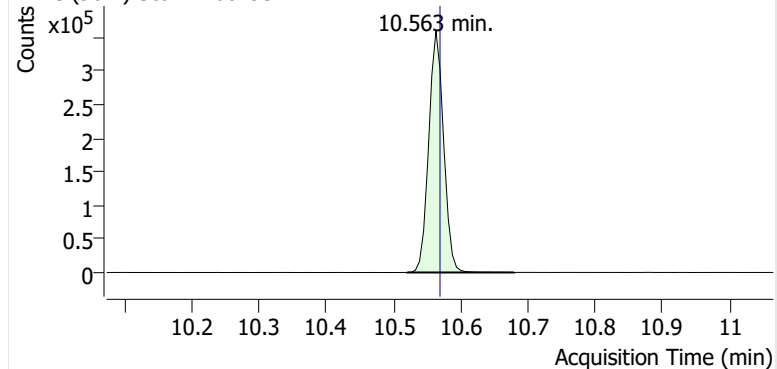


Benzene

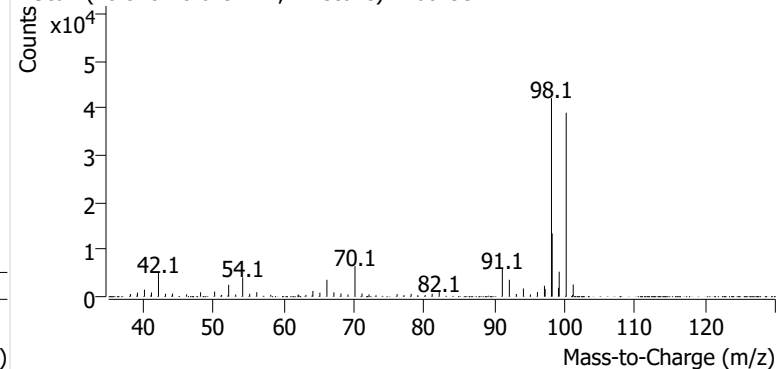


Toluene-d8 (IS)

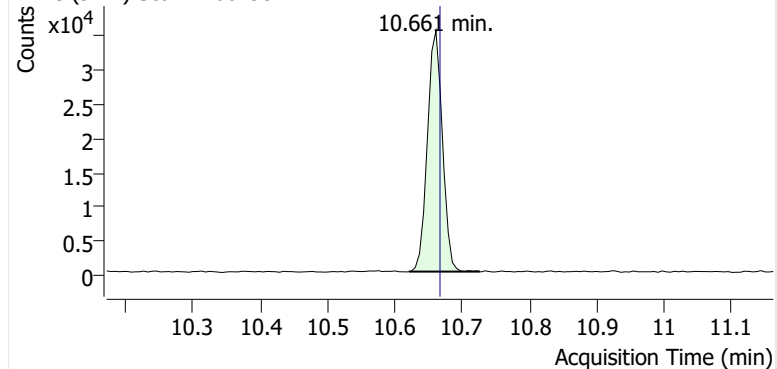
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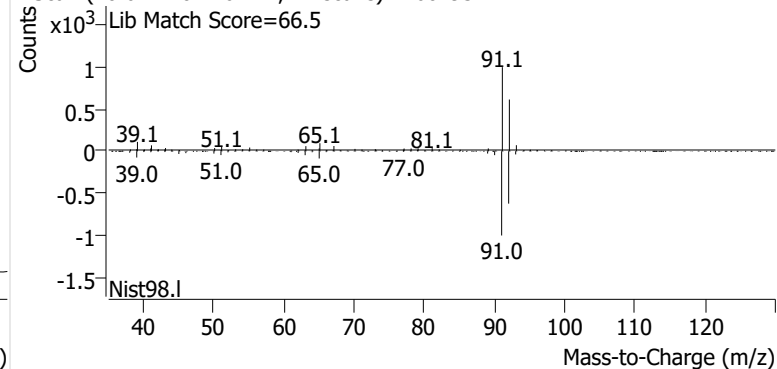
+ Scan (10.520-10.679 min, 27 scans) F2601937.D

**Toluene**

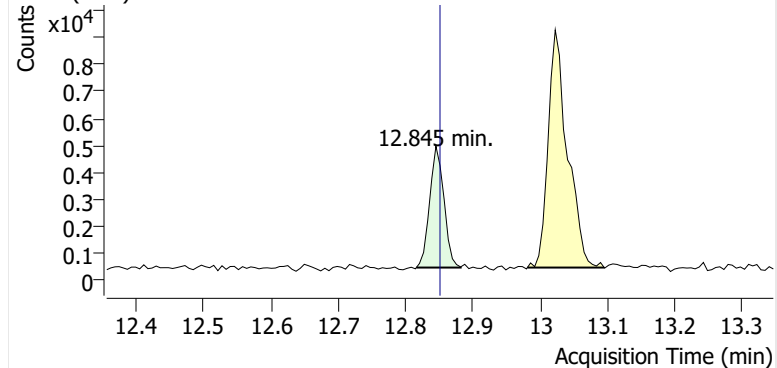
+ EIC (91.1) Scan F2601937.D



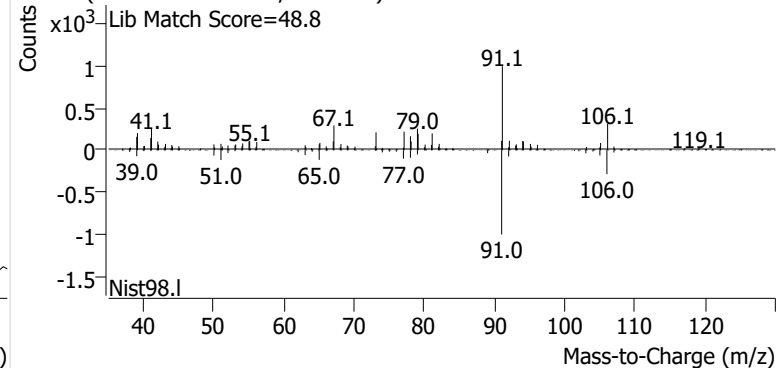
+ Scan (10.621-10.726 min, 17 scans) F2601937.D

**Ethylbenzene**

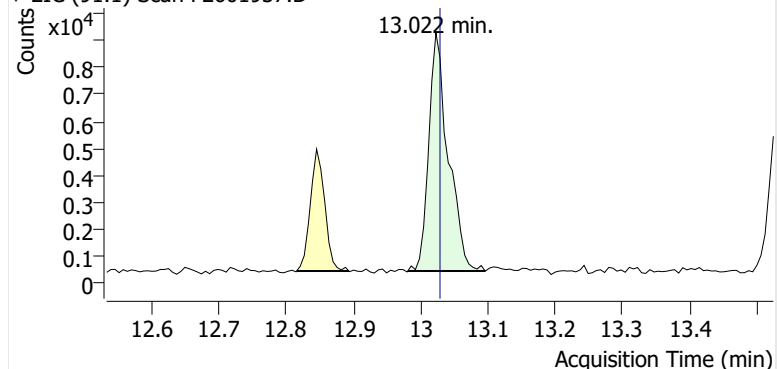
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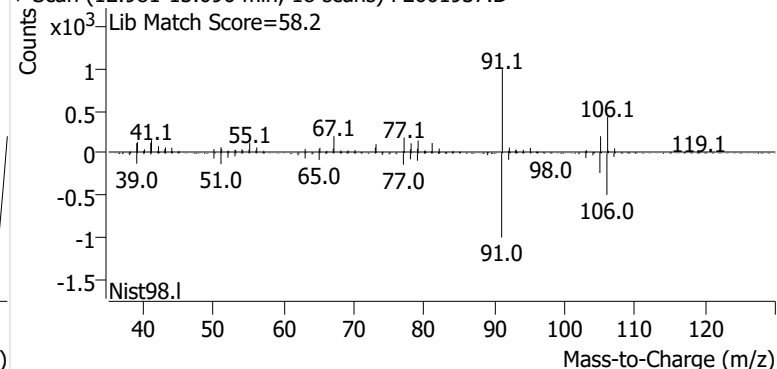
+ Scan (12.816-12.882 min, 11 scans) F2601937.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601937.D

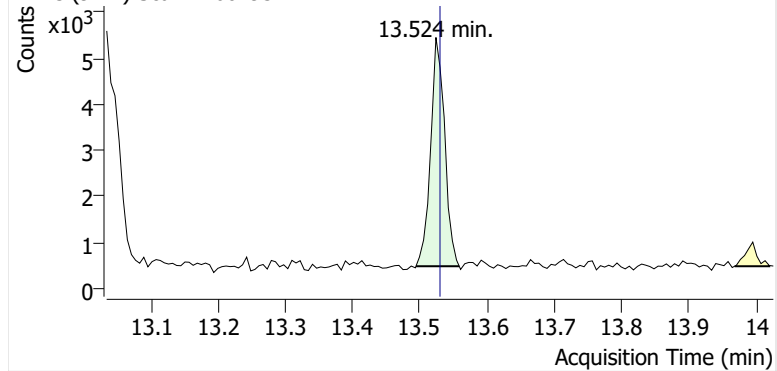


+ Scan (12.981-13.096 min, 18 scans) F2601937.D

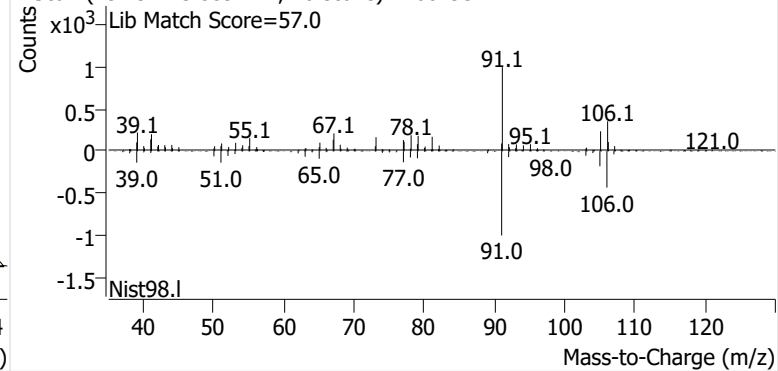


o-Xylene

+ EIC (91.1) Scan F2601937.D

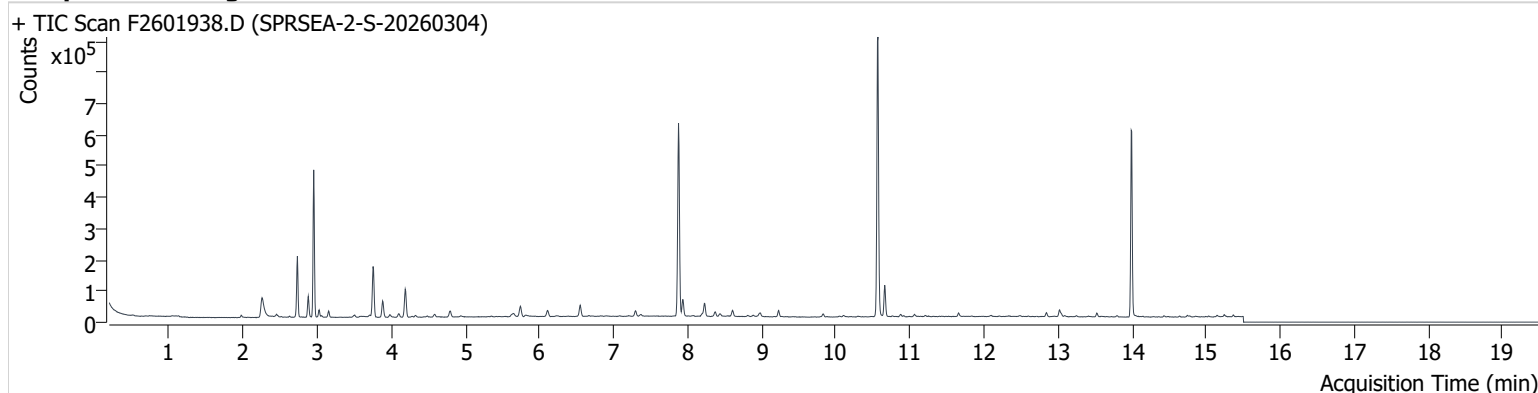


+ Scan (13.494-13.559 min, 10 scans) F2601937.D



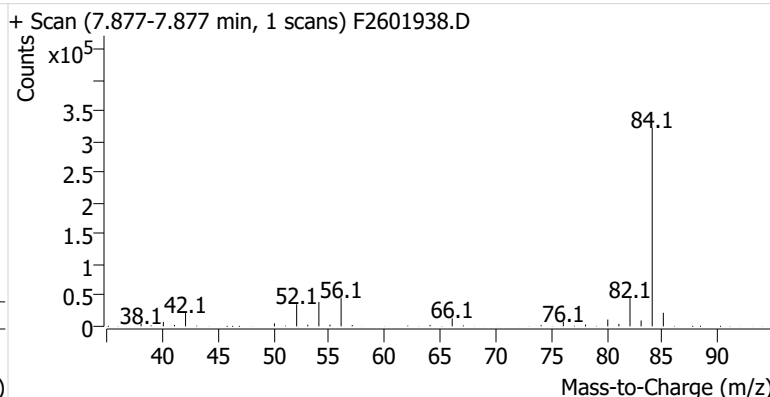
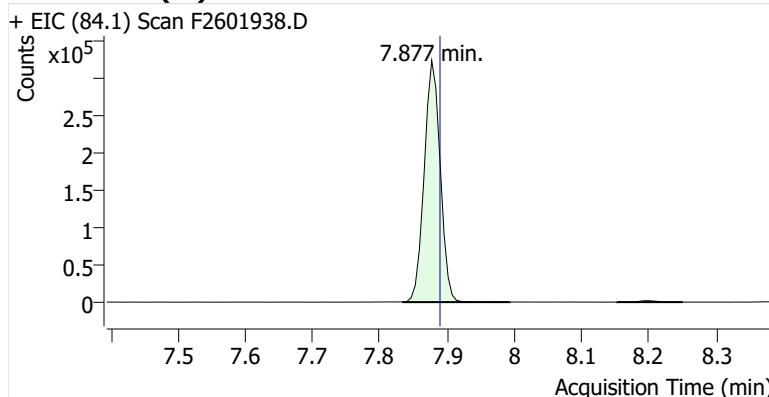
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Comment C53629
Data File F2601938.D
Acq. Date-Time 3/20/2026 2:30:57 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

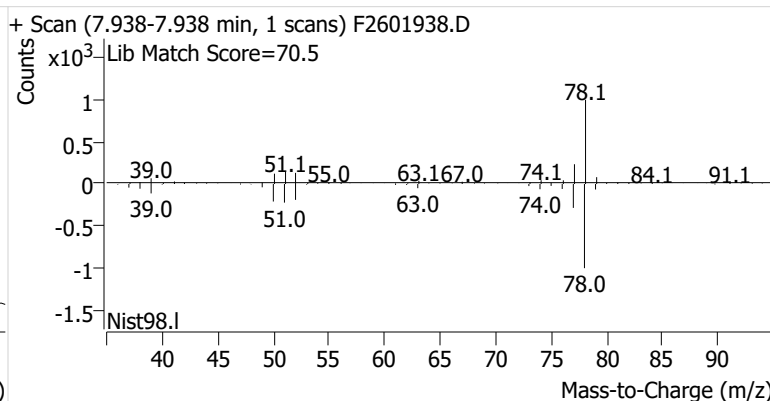
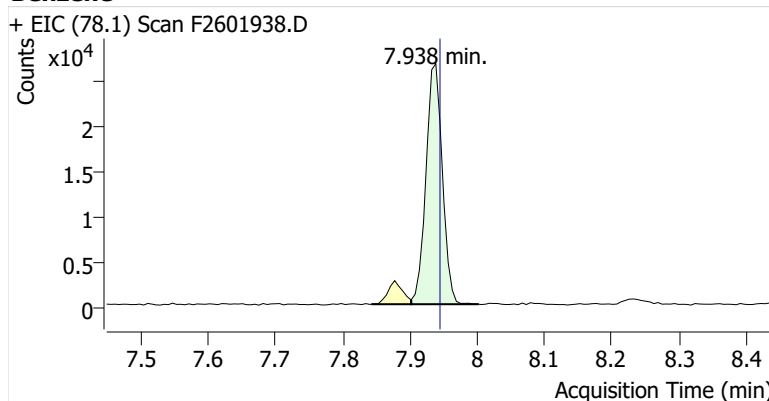


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	535,916	
Benzene	benzene-d6 (IS)	7.938	7.945	45,244	
Toluene-d8 (IS)		10.569	10.569	547,272	
Toluene	Toluene-d8 (IS)	10.661	10.667	63,029	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	8,366	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	16,433	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	7,128	

benzene-d6 (IS)

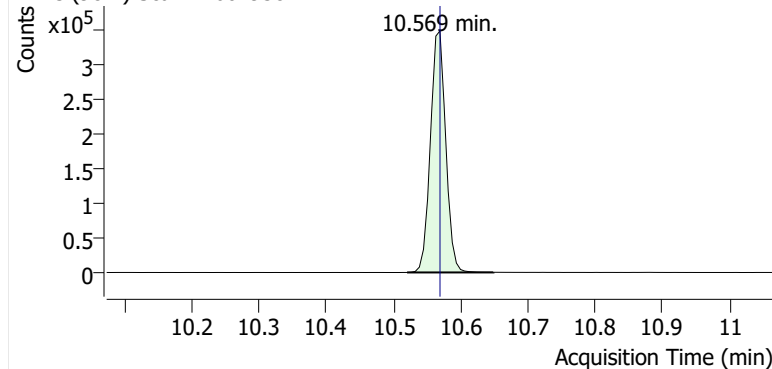


Benzene

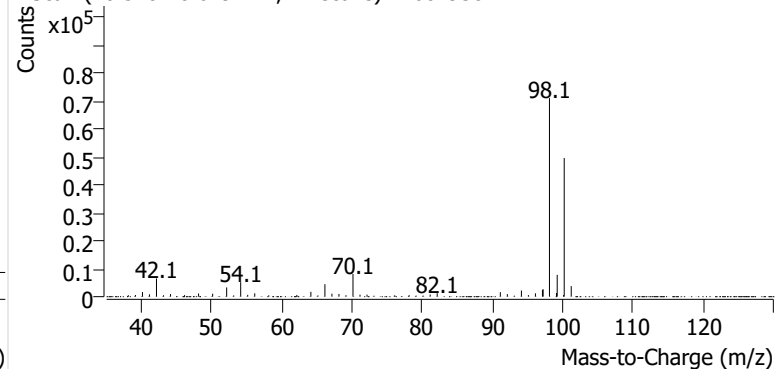


Toluene-d8 (IS)

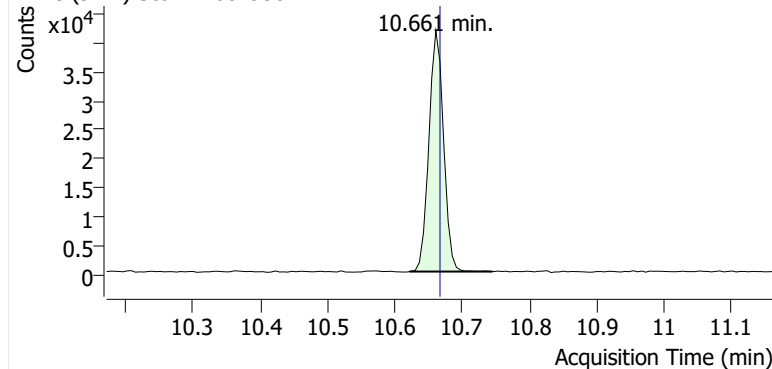
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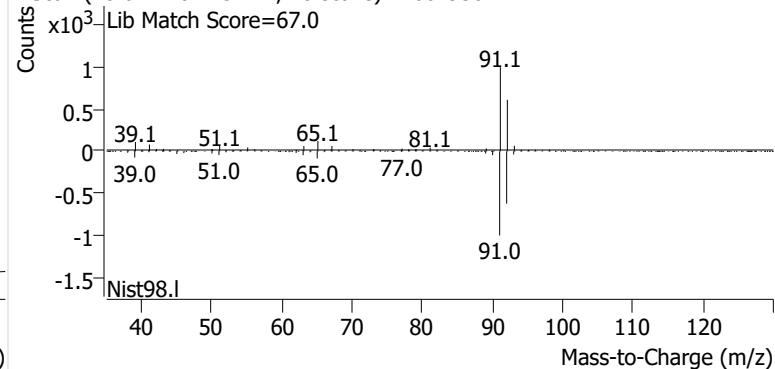
+ Scan (10.520-10.649 min, 21 scans) F2601938.D

**Toluene**

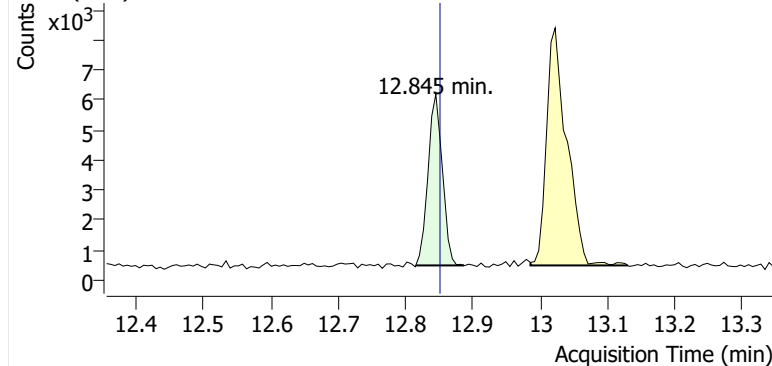
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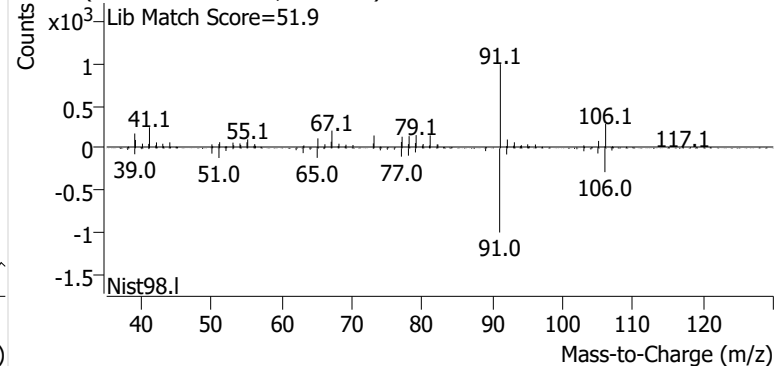
+ Scan (10.621-10.745 min, 20 scans) F2601938.D

**Ethylbenzene**

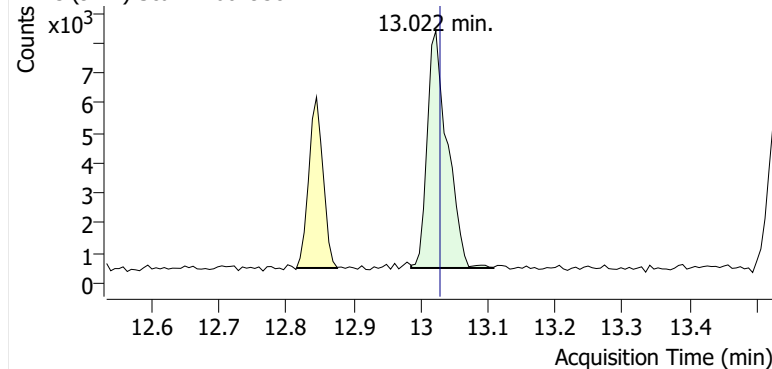
+ EIC (91.1) Scan F2601938.D



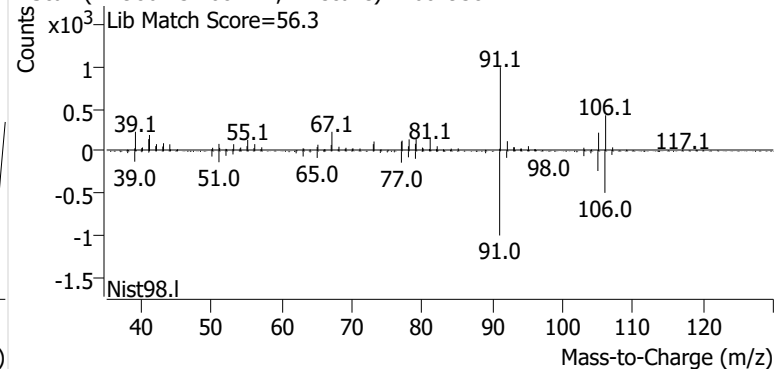
+ Scan (12.815-12.887 min, 11 scans) F2601938.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601938.D

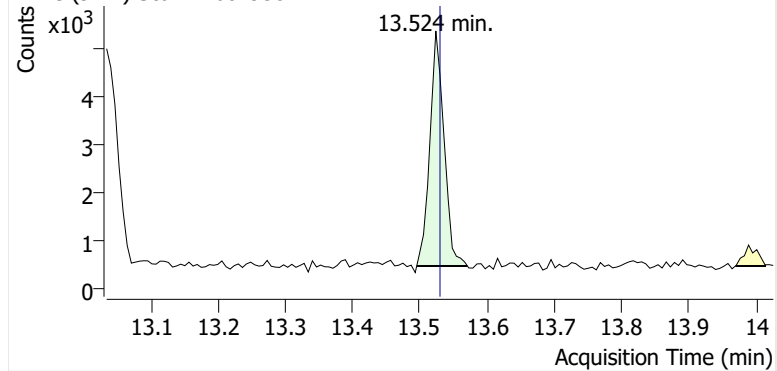


+ Scan (12.986-13.108 min, 21 scans) F2601938.D

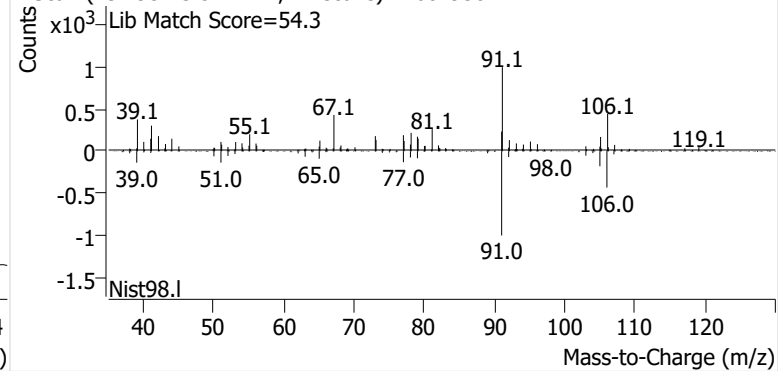


o-Xylene

+ EIC (91.1) Scan F2601938.D

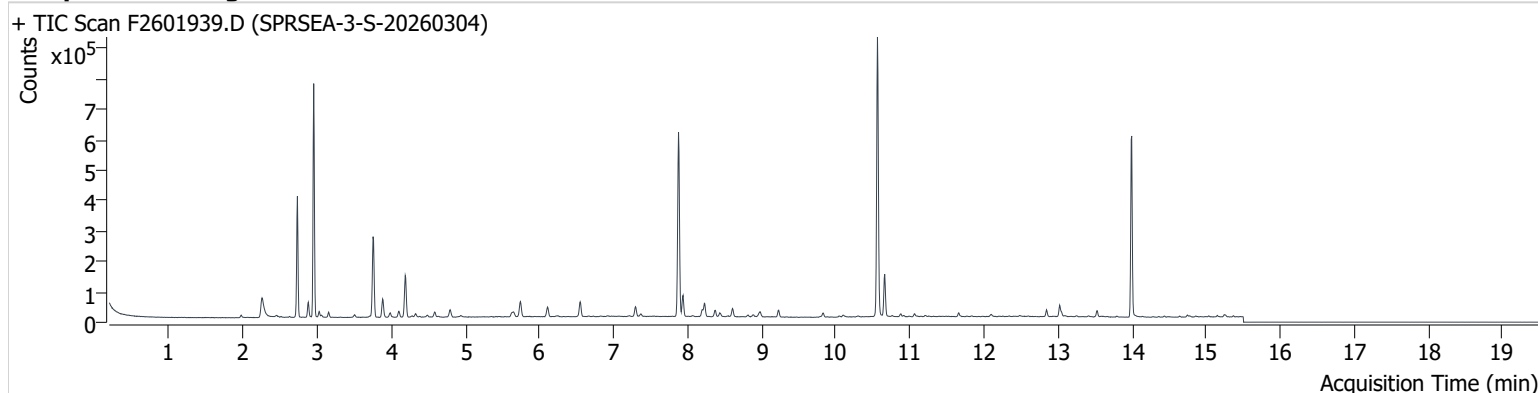


+ Scan (13.495-13.571 min, 12 scans) F2601938.D



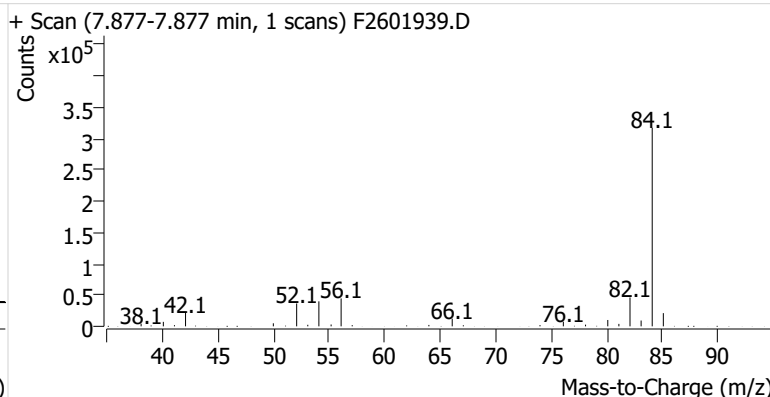
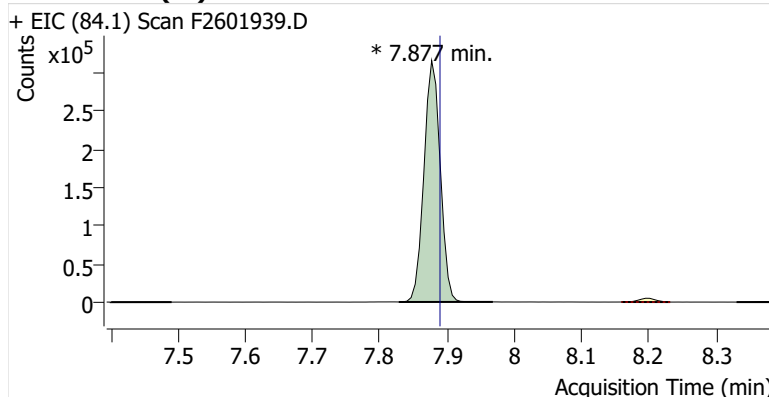
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Comment C00744
Data File F2601939.D
Acq. Date-Time 3/20/2026 2:57:13 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

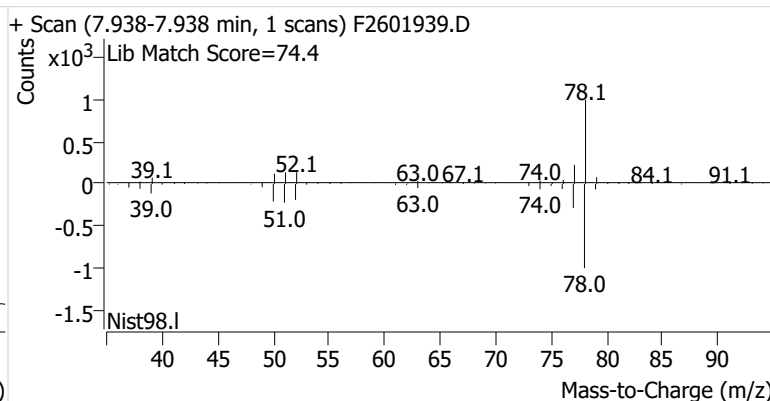
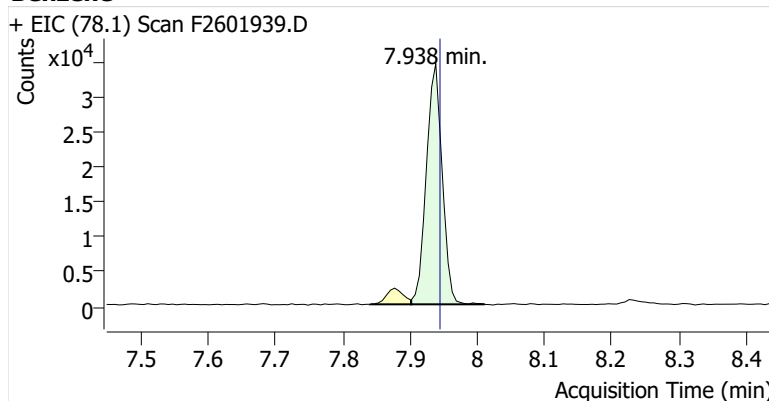


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	533,393	m
Benzene	benzene-d6 (IS)	7.938	7.945	56,315	
Toluene-d8 (IS)		10.563	10.569	551,573	
Toluene	Toluene-d8 (IS)	10.661	10.667	87,997	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	14,161	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	27,651	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	11,846	

benzene-d6 (IS)

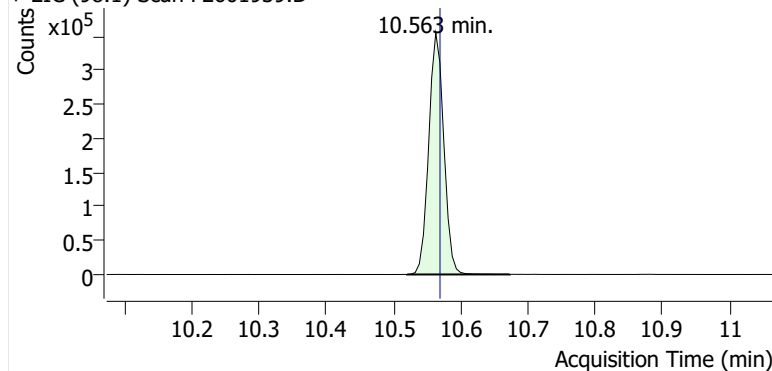


Benzene

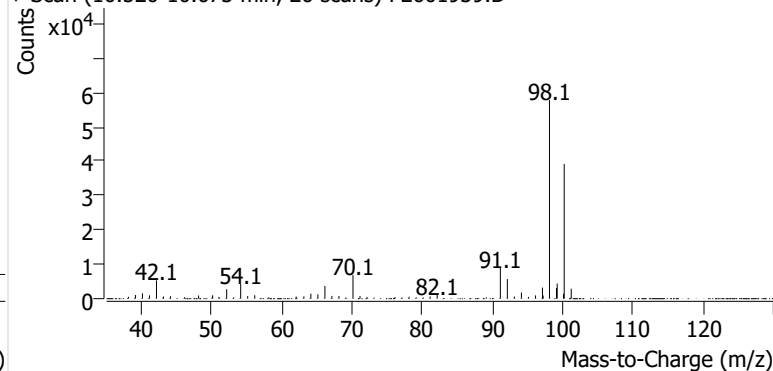


Toluene-d8 (IS)

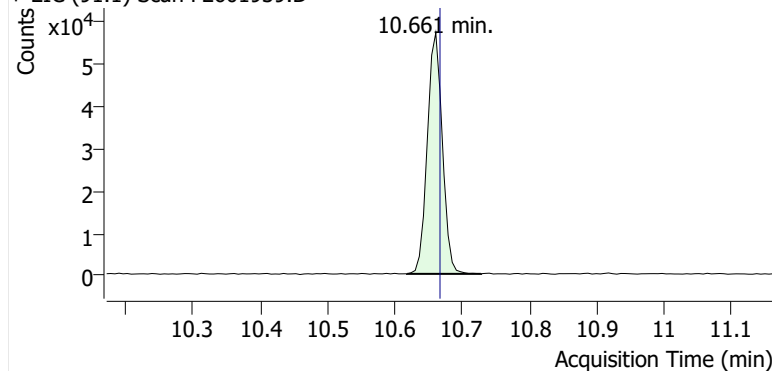
+ EIC (98.1) Scan F2601939.D



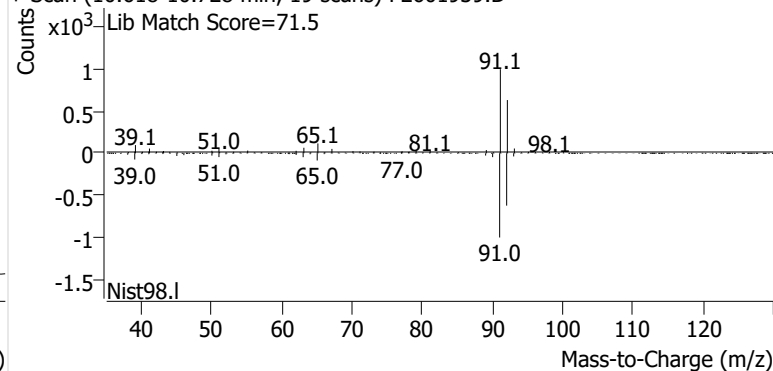
+ Scan (10.520-10.673 min, 26 scans) F2601939.D

**Toluene**

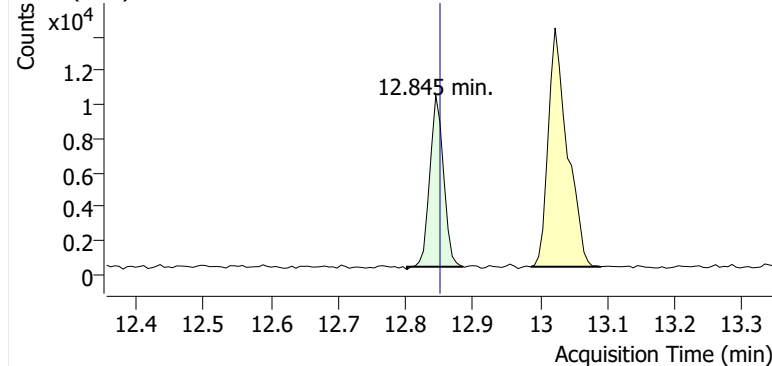
+ EIC (91.1) Scan F2601939.D



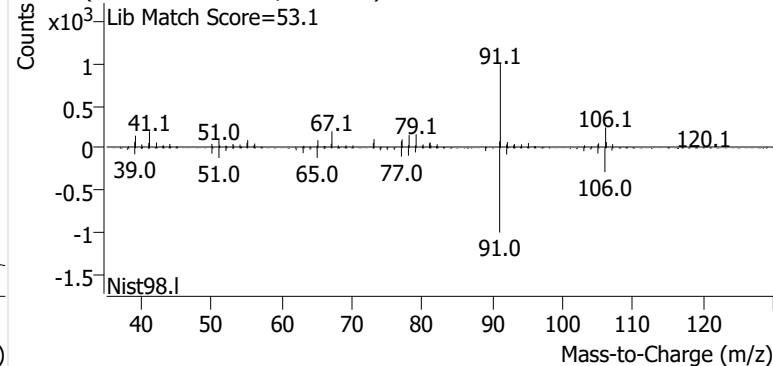
+ Scan (10.618-10.728 min, 19 scans) F2601939.D

**Ethylbenzene**

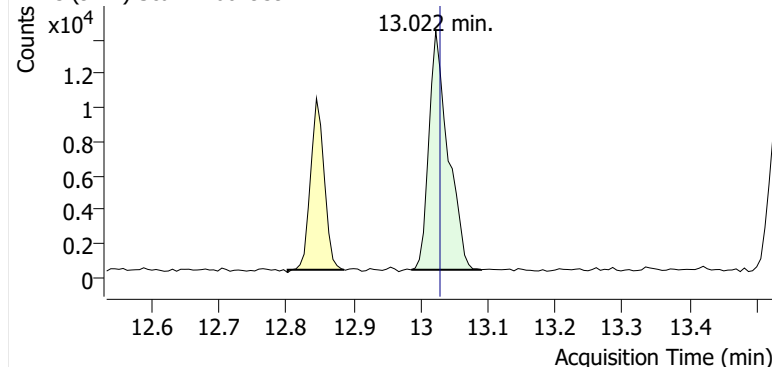
+ EIC (91.1) Scan F2601939.D



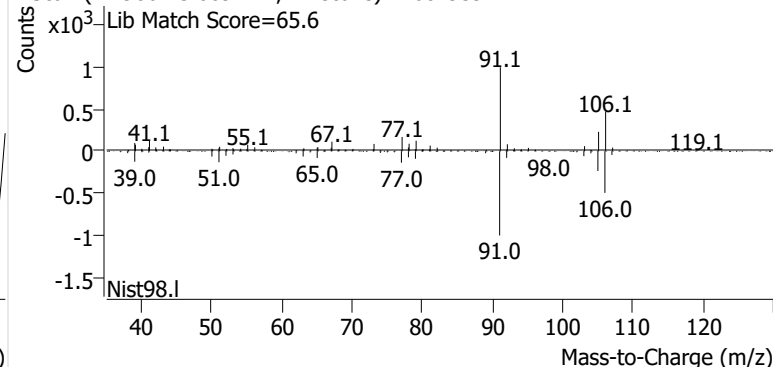
+ Scan (12.802-12.886 min, 14 scans) F2601939.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601939.D

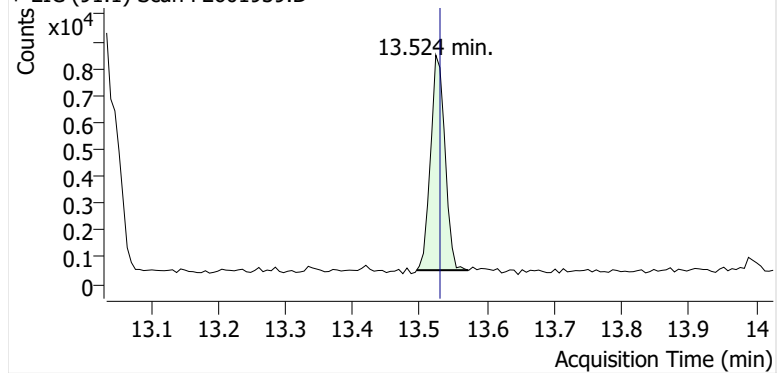


+ Scan (12.986-13.089 min, 17 scans) F2601939.D

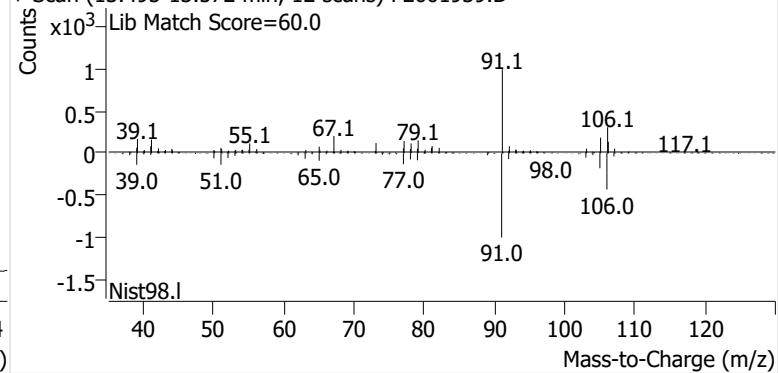


o-Xylene

+ EIC (91.1) Scan F2601939.D

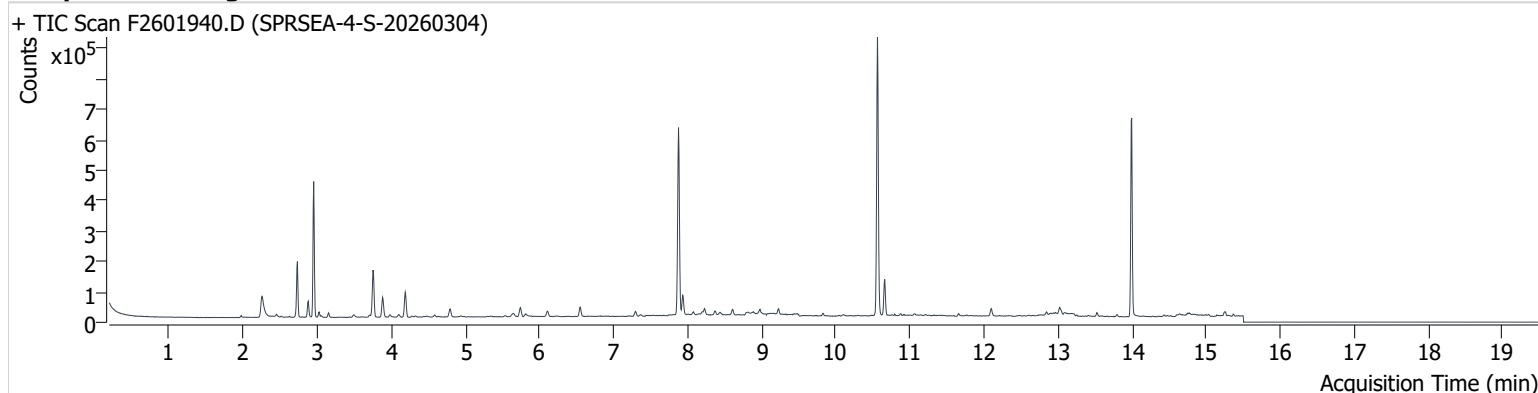


+ Scan (13.495-13.572 min, 12 scans) F2601939.D



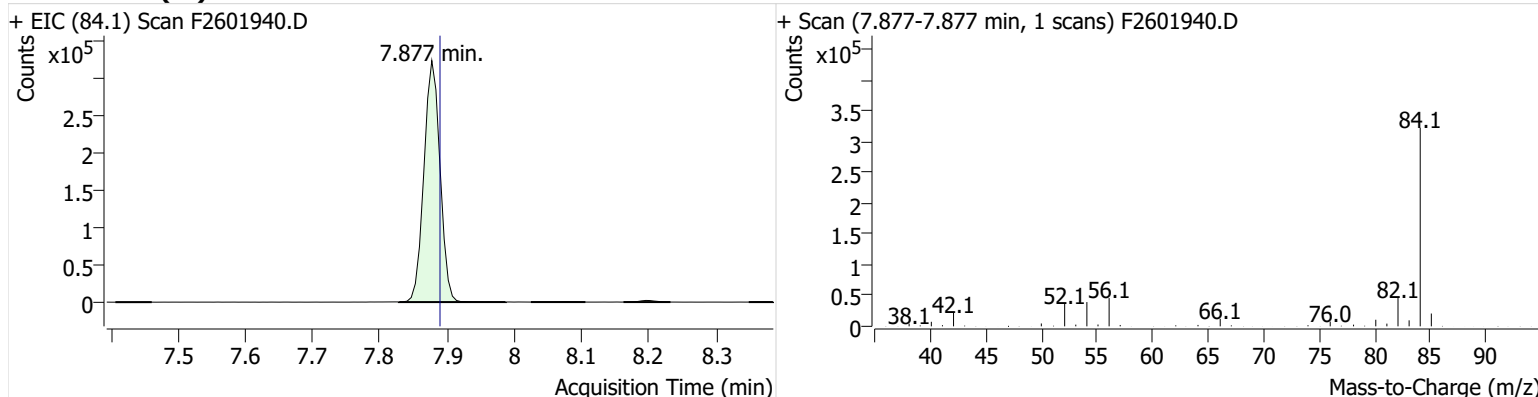
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Comment C60303
Data File F2601940.D
Acq. Date-Time 3/20/2026 3:22:34 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

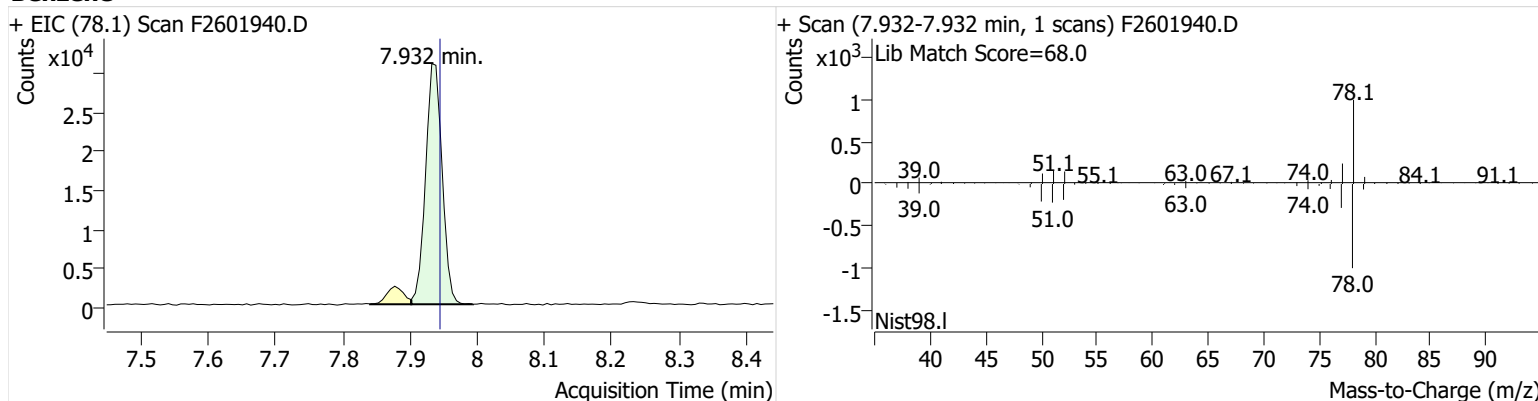


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	535,742	
Benzene	benzene-d6 (IS)	7.932	7.945	52,950	
Toluene-d8 (IS)		10.563	10.569	549,320	
Toluene	Toluene-d8 (IS)	10.661	10.667	75,608	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	6,668	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	15,952	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	6,730	

benzene-d6 (IS)

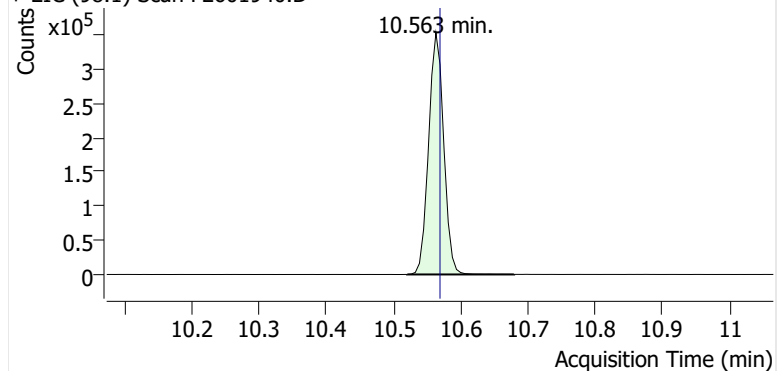


Benzene

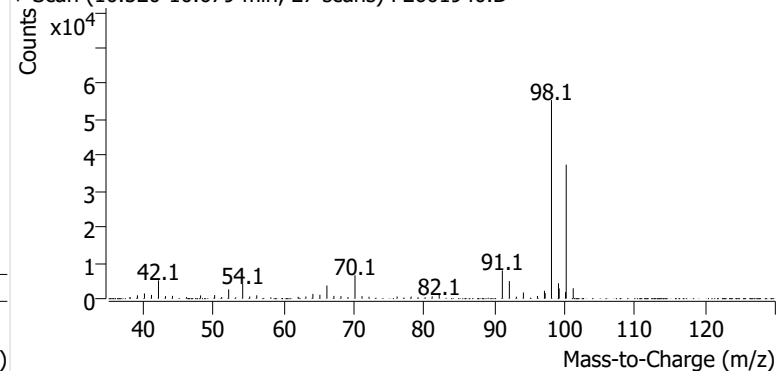


Toluene-d8 (IS)

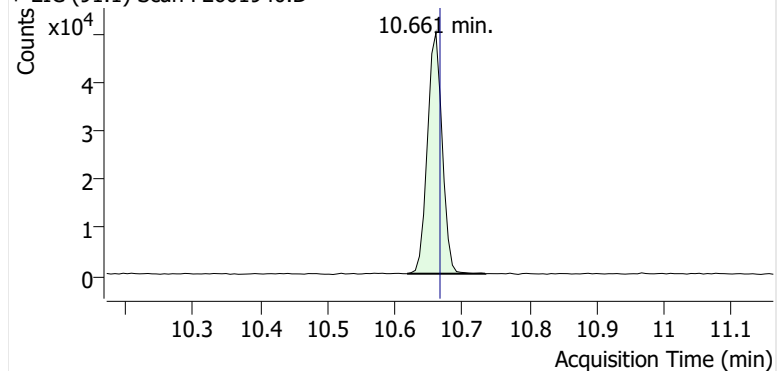
+ EIC (98.1) Scan F2601940.D



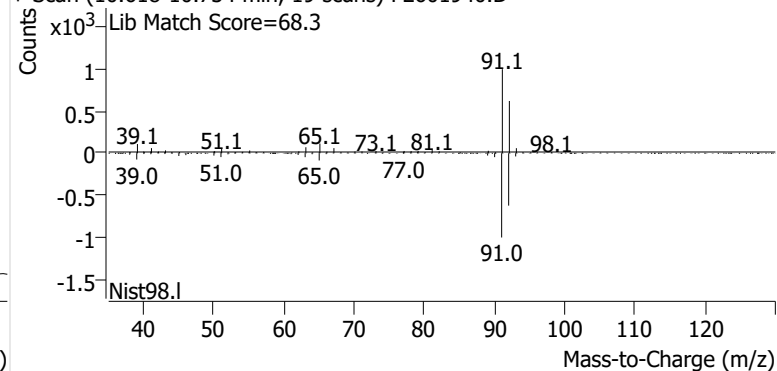
+ Scan (10.520-10.679 min, 27 scans) F2601940.D

**Toluene**

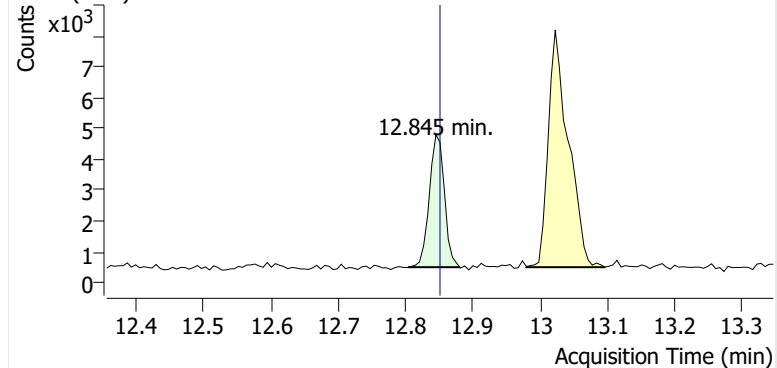
+ EIC (91.1) Scan F2601940.D



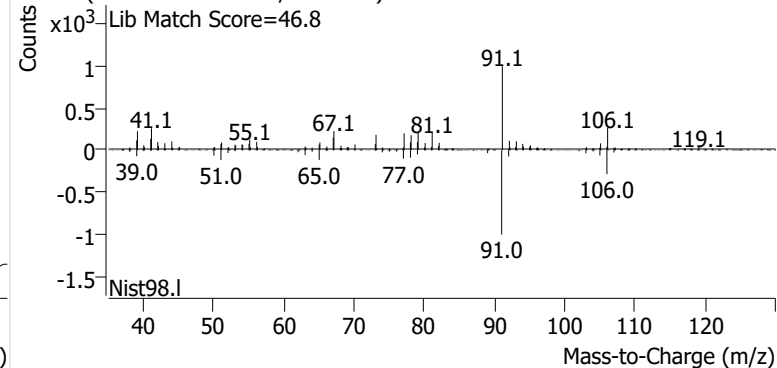
+ Scan (10.618-10.734 min, 19 scans) F2601940.D

**Ethylbenzene**

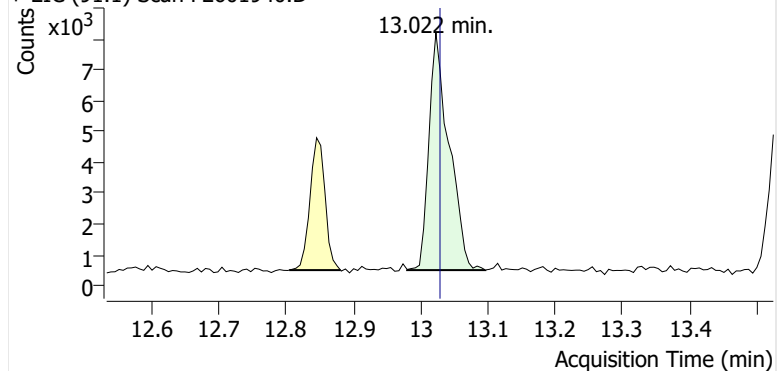
+ EIC (91.1) Scan F2601940.D



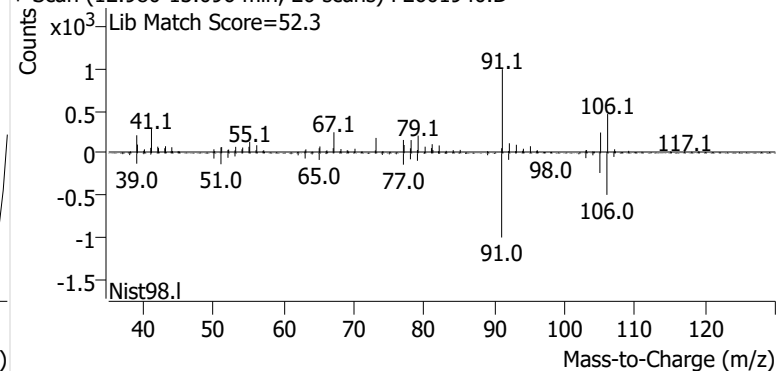
+ Scan (12.804-12.881 min, 12 scans) F2601940.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601940.D

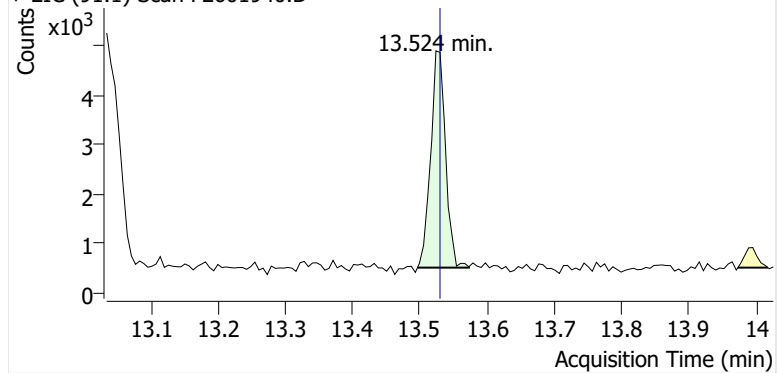


+ Scan (12.980-13.096 min, 20 scans) F2601940.D

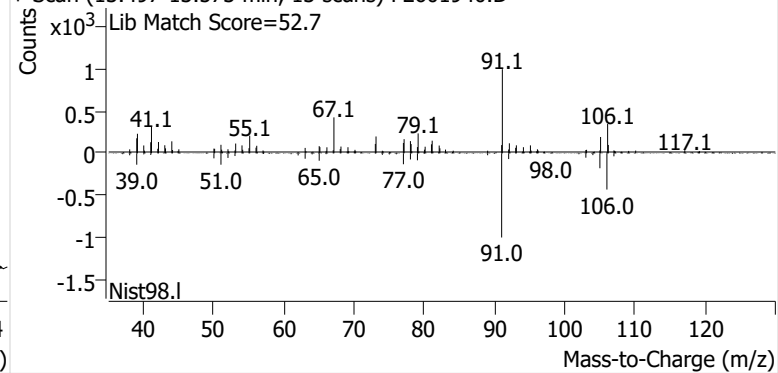


o-Xylene

+ EIC (91.1) Scan F2601940.D

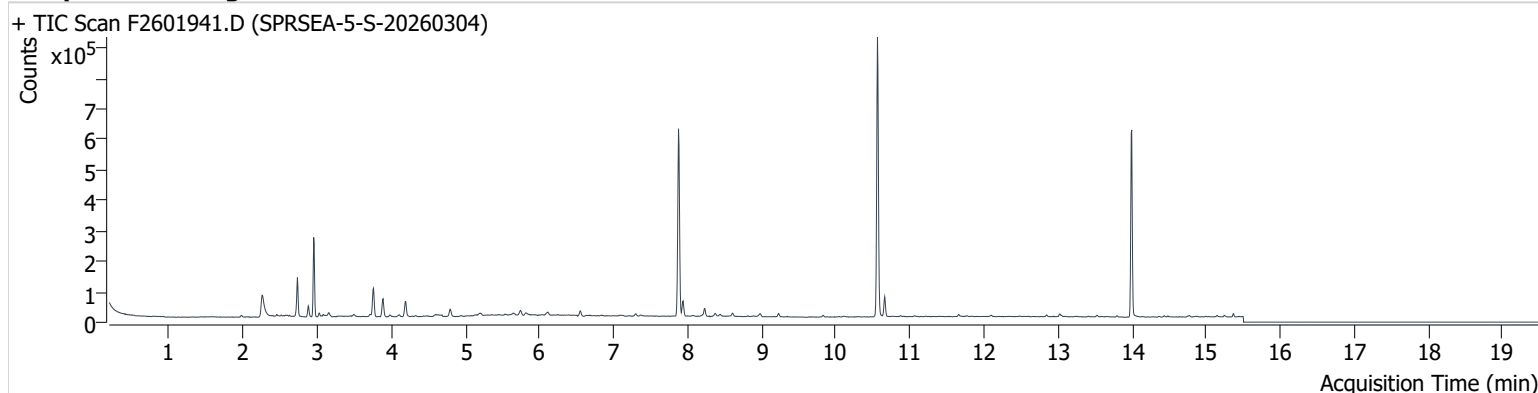


+ Scan (13.497-13.573 min, 13 scans) F2601940.D



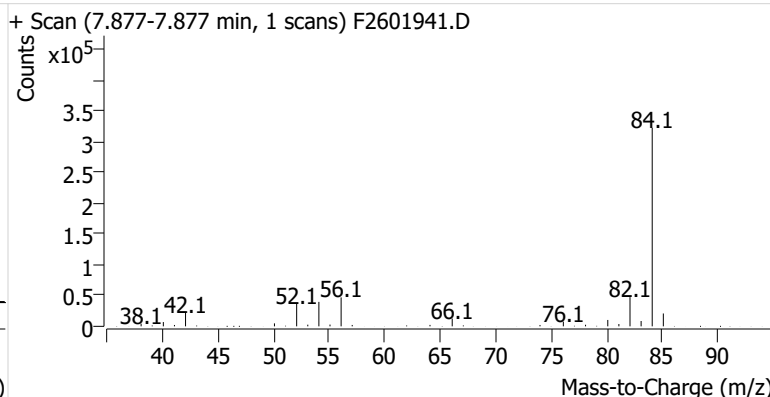
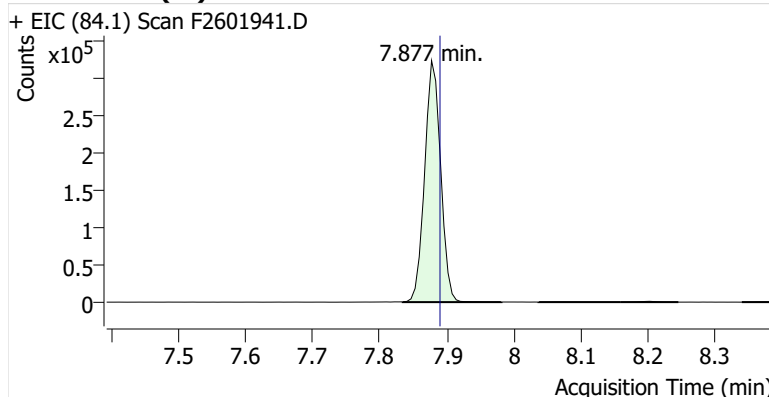
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Comment C43679
Data File F2601941.D
Acq. Date-Time 3/20/2026 3:47:55 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

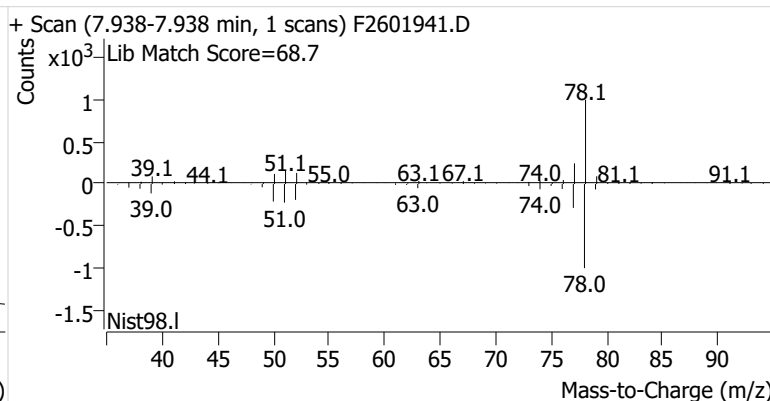
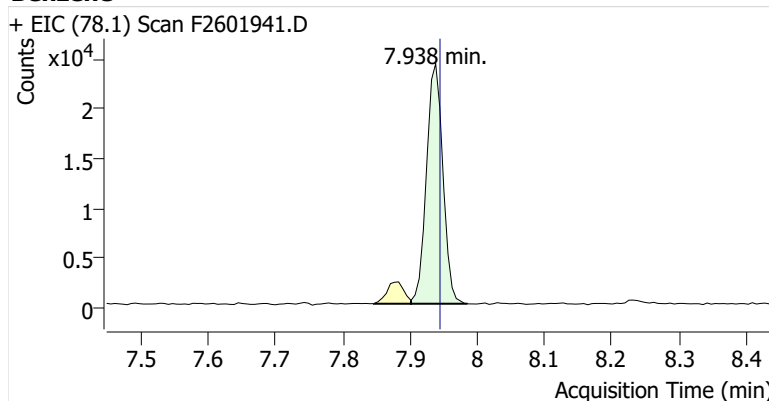


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	532,690	
Benzene	benzene-d6 (IS)	7.938	7.945	40,990	
Toluene-d8 (IS)		10.563	10.569	547,280	
Toluene	Toluene-d8 (IS)	10.661	10.667	39,807	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	3,528	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	6,640	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	2,748	

benzene-d6 (IS)

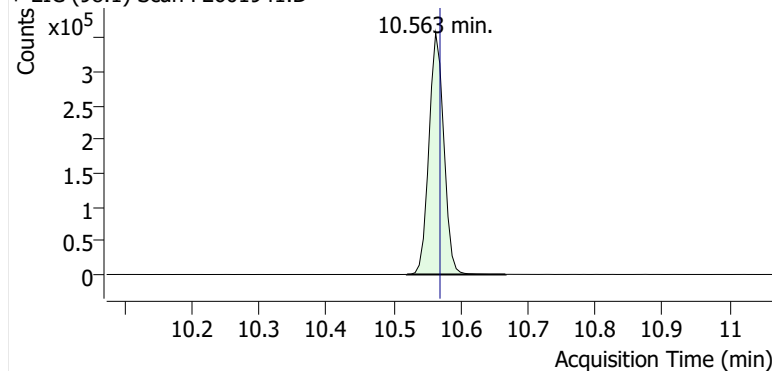


Benzene

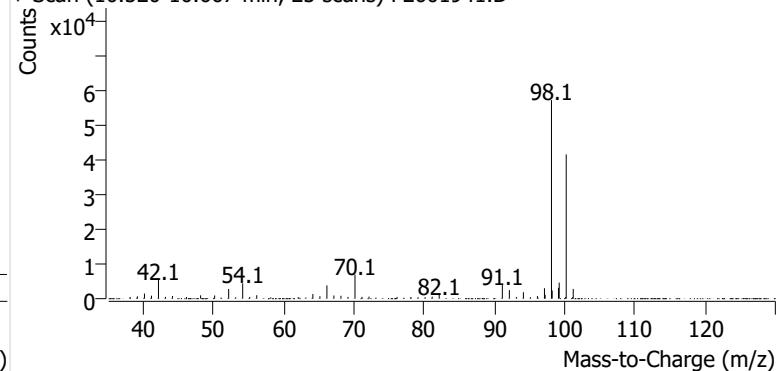


Toluene-d8 (IS)

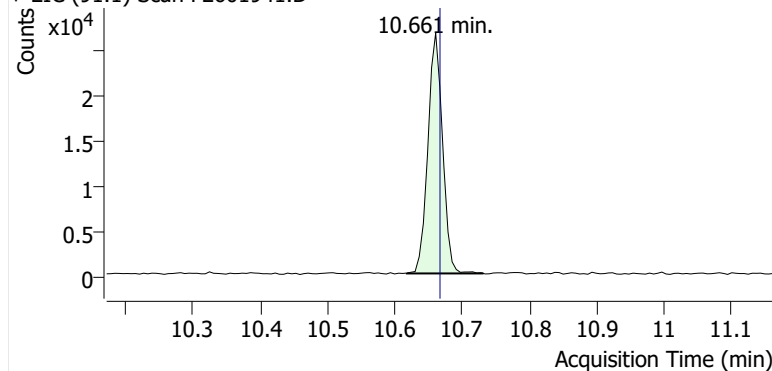
+ EIC (98.1) Scan F2601941.D



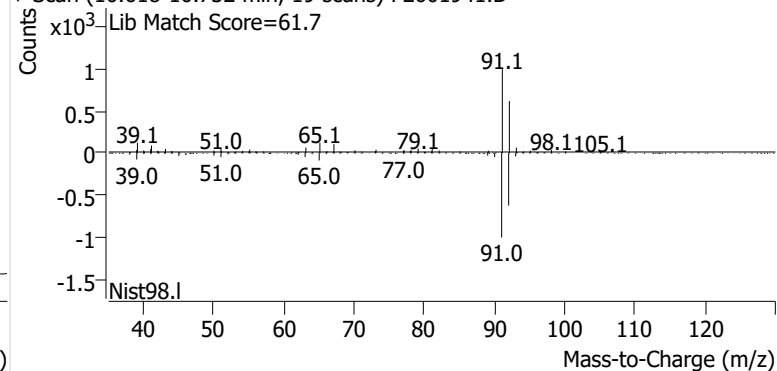
+ Scan (10.520-10.667 min, 25 scans) F2601941.D

**Toluene**

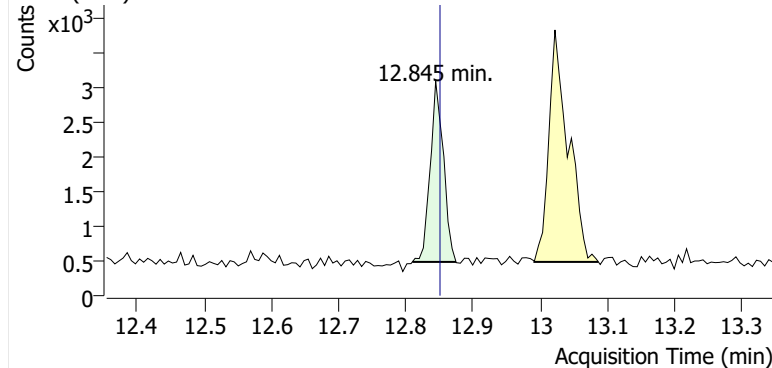
+ EIC (91.1) Scan F2601941.D



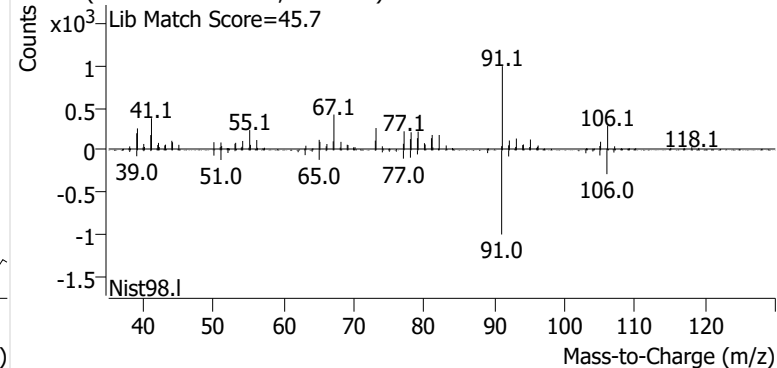
+ Scan (10.618-10.732 min, 19 scans) F2601941.D

**Ethylbenzene**

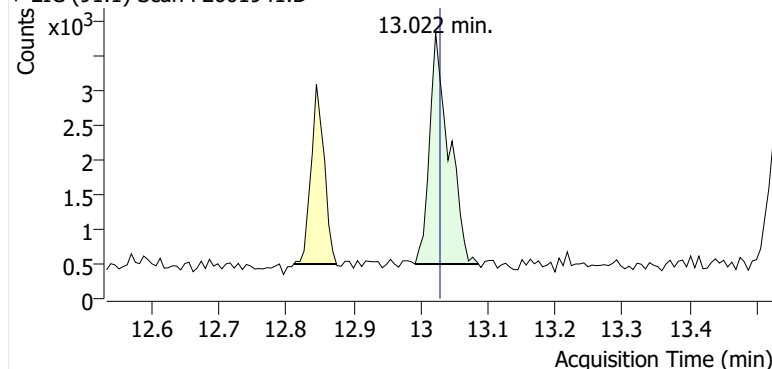
+ EIC (91.1) Scan F2601941.D



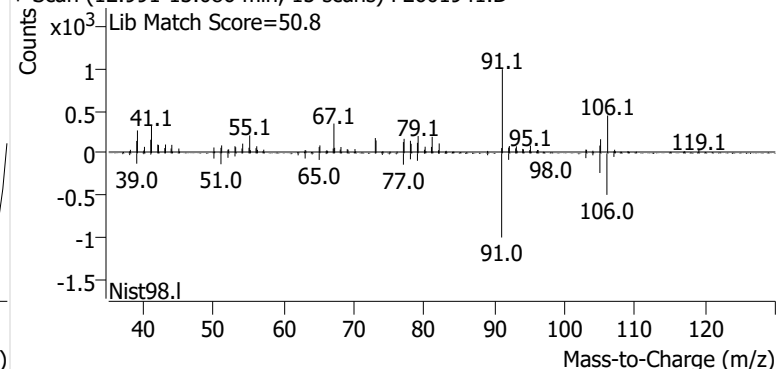
+ Scan (12.810-12.875 min, 10 scans) F2601941.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601941.D

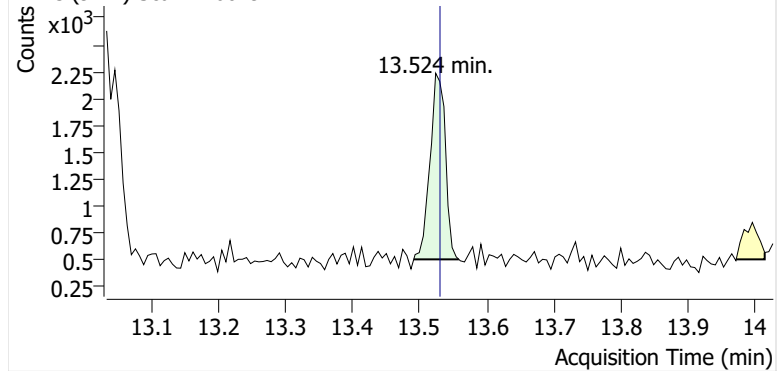


+ Scan (12.991-13.086 min, 15 scans) F2601941.D

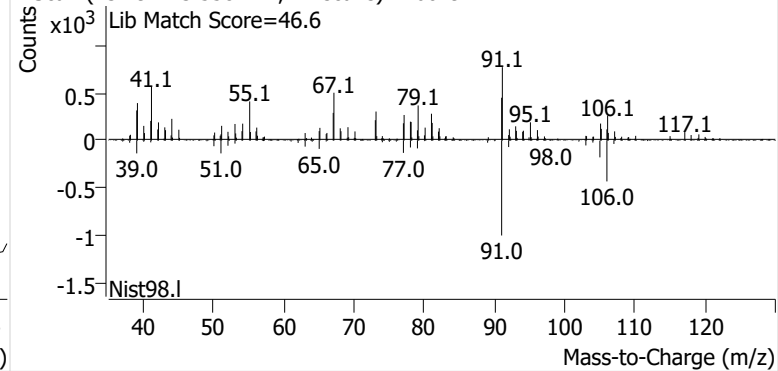


o-Xylene

+ EIC (91.1) Scan F2601941.D

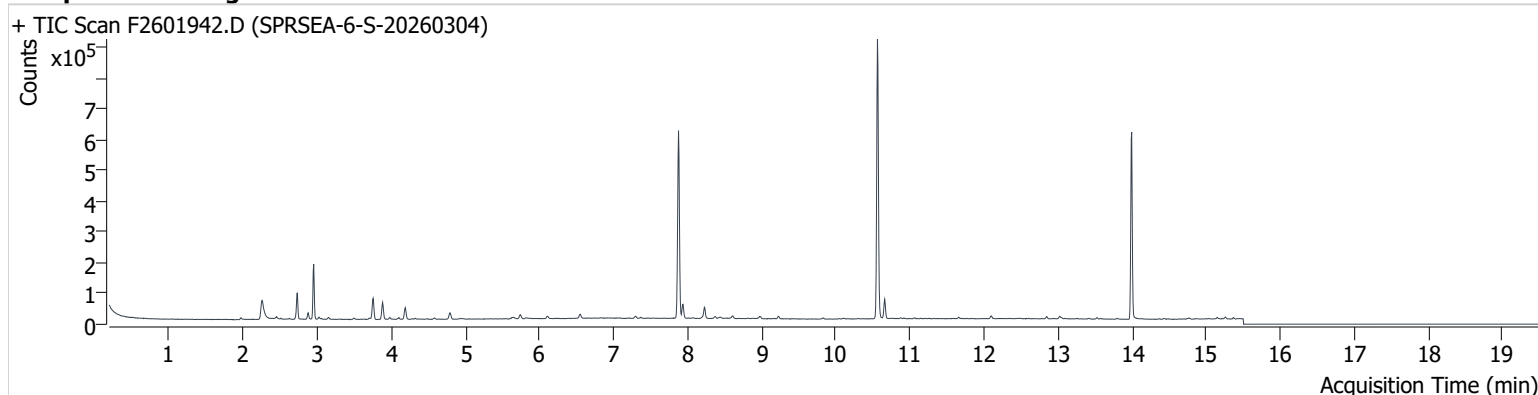


+ Scan (13.491-13.558 min, 11 scans) F2601941.D



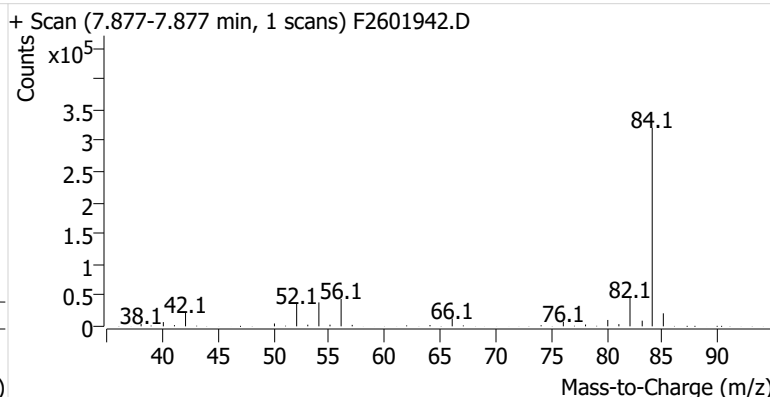
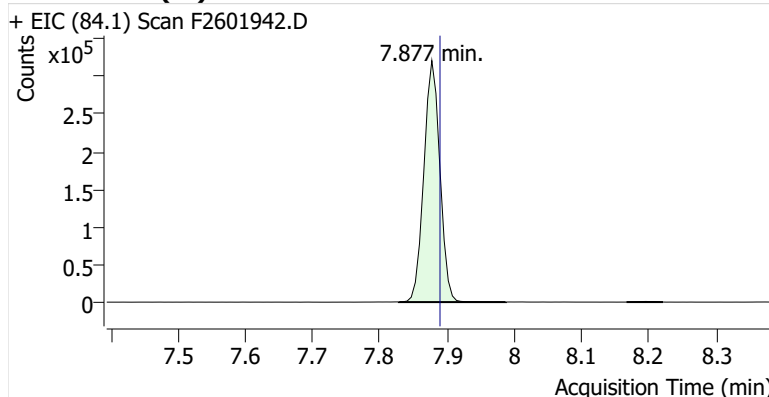
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Comment C00805
Data File F2601942.D
Acq. Date-Time 3/20/2026 4:13:16 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

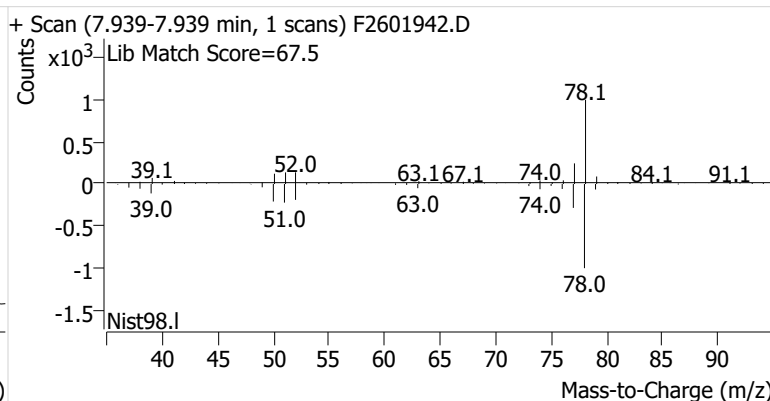
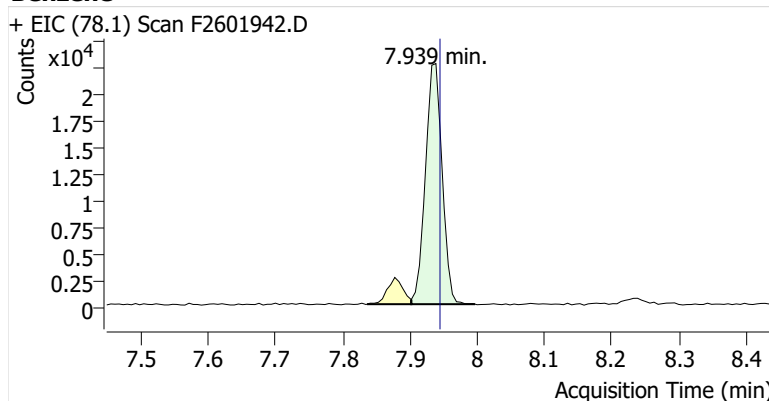


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	531,814	
Benzene	benzene-d6 (IS)	7.939	7.945	39,020	
Toluene-d8 (IS)		10.563	10.569	549,812	
Toluene	Toluene-d8 (IS)	10.661	10.667	38,317	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	4,585	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	6,547	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	2,494	

benzene-d6 (IS)

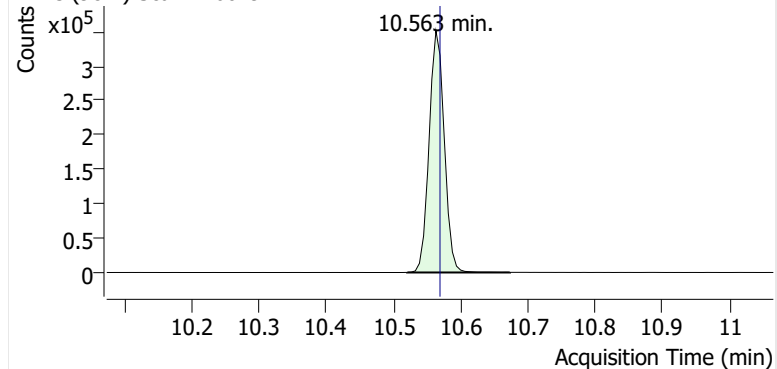


Benzene

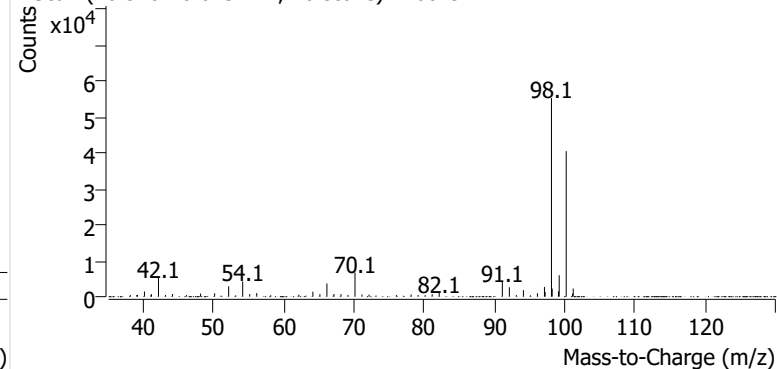


Toluene-d8 (IS)

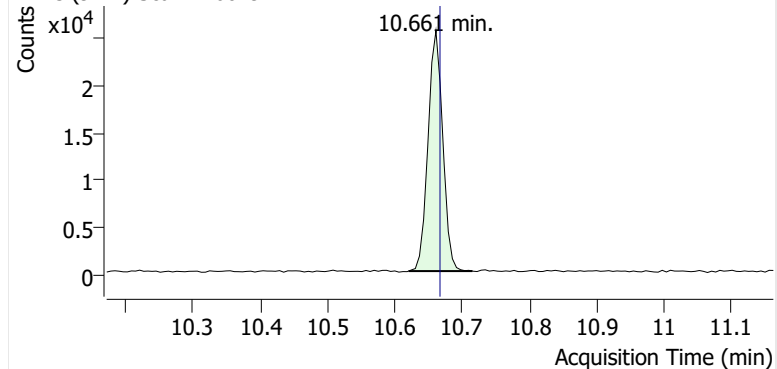
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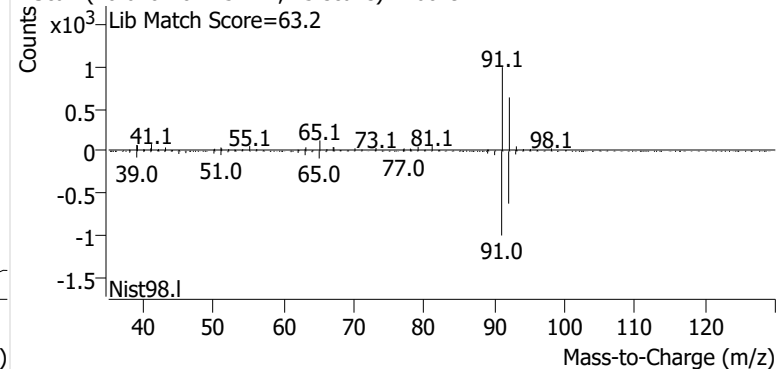
+ Scan (10.520-10.673 min, 26 scans) F2601942.D

**Toluene**

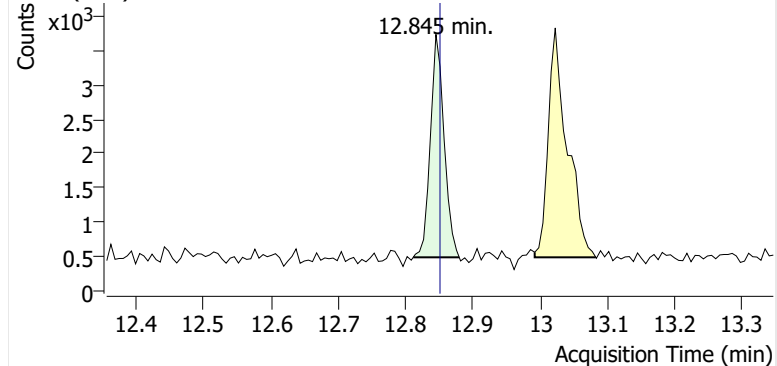
+ EIC (91.1) Scan F2601942.D



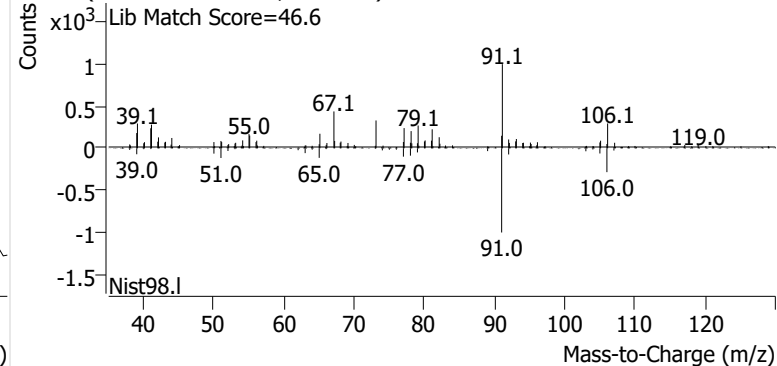
+ Scan (10.620-10.715 min, 15 scans) F2601942.D

**Ethylbenzene**

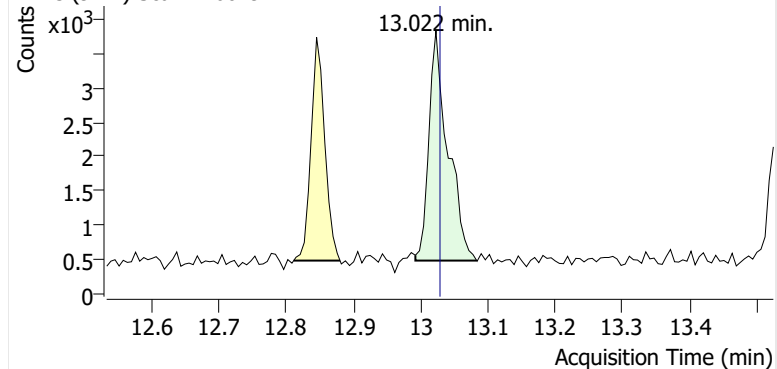
+ EIC (91.1) Scan F2601942.D



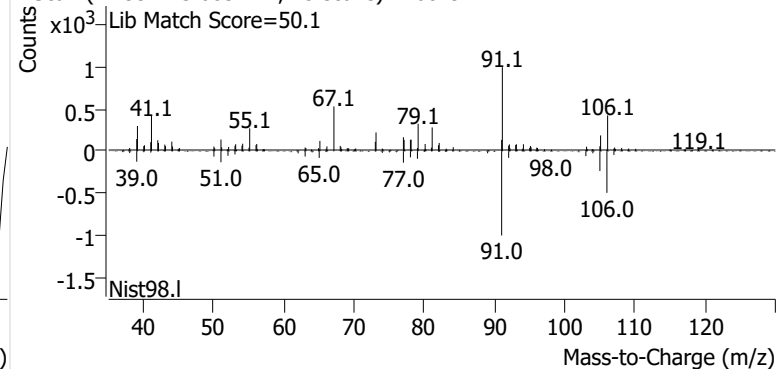
+ Scan (12.811-12.880 min, 11 scans) F2601942.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601942.D

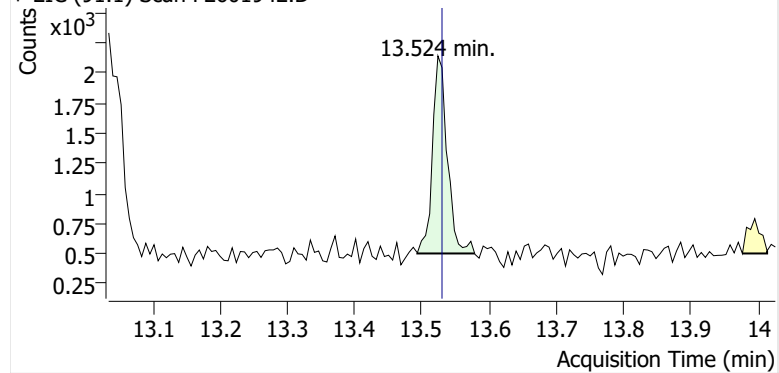


+ Scan (12.992-13.083 min, 15 scans) F2601942.D

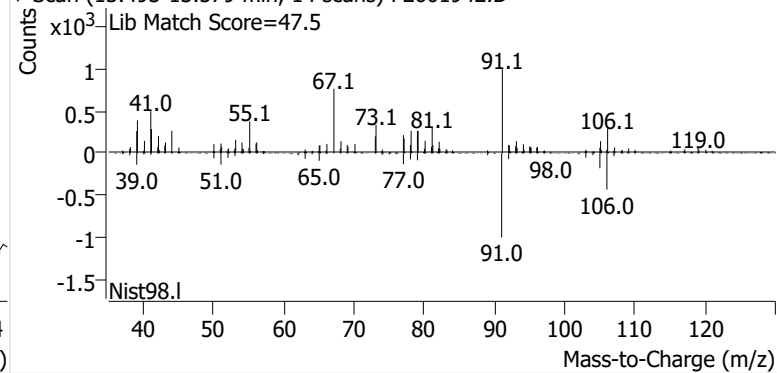


o-Xylene

+ EIC (91.1) Scan F2601942.D

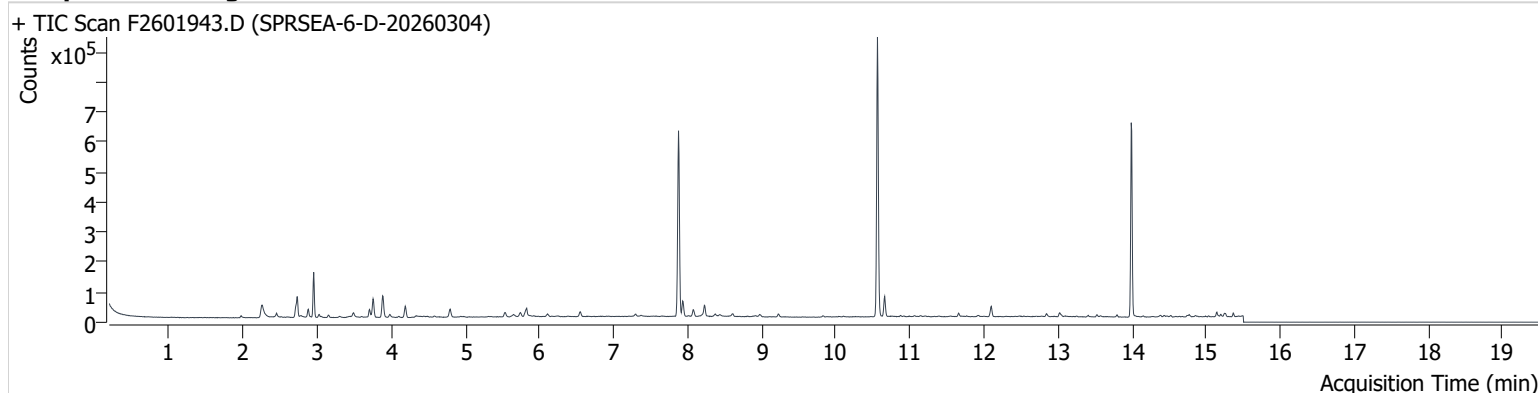


+ Scan (13.493-13.579 min, 14 scans) F2601942.D



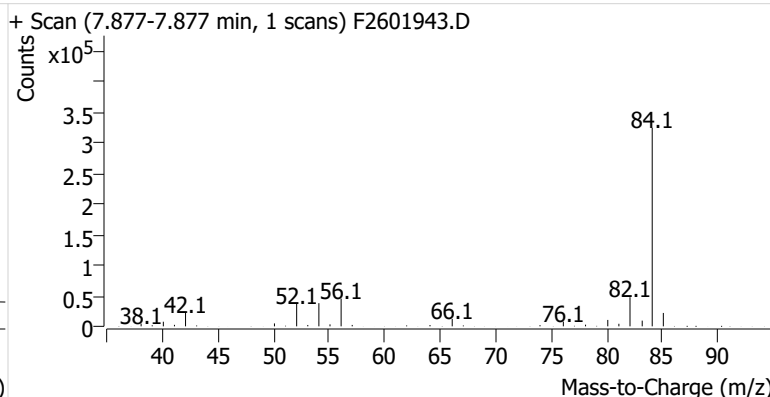
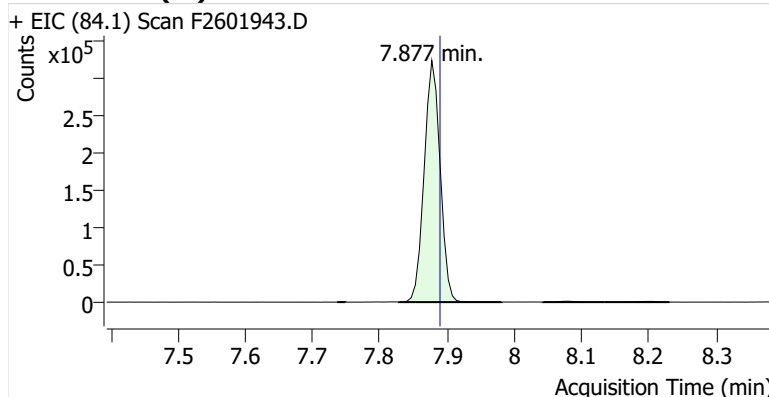
Name SPRSEA-6-D-20260304
Comment C73539
Data File F2601943.D
Acq. Date-Time 3/20/2026 4:38:42 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

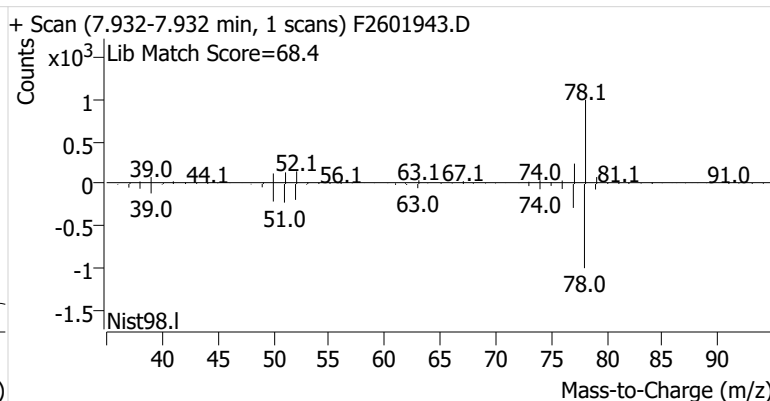
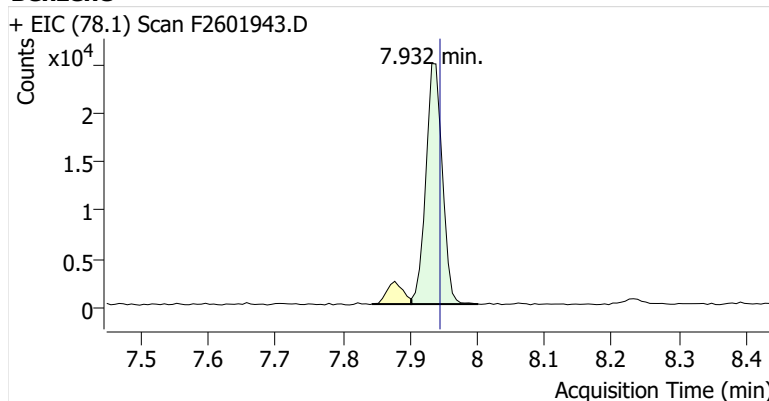


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	535,419	
Benzene	benzene-d6 (IS)	7.932	7.945	42,048	
Toluene-d8 (IS)		10.563	10.569	547,106	
Toluene	Toluene-d8 (IS)	10.661	10.667	40,694	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	4,595	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	8,745	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	3,900	

benzene-d6 (IS)

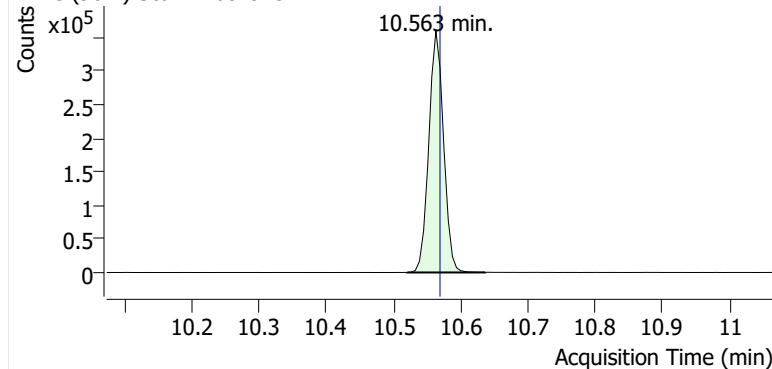


Benzene

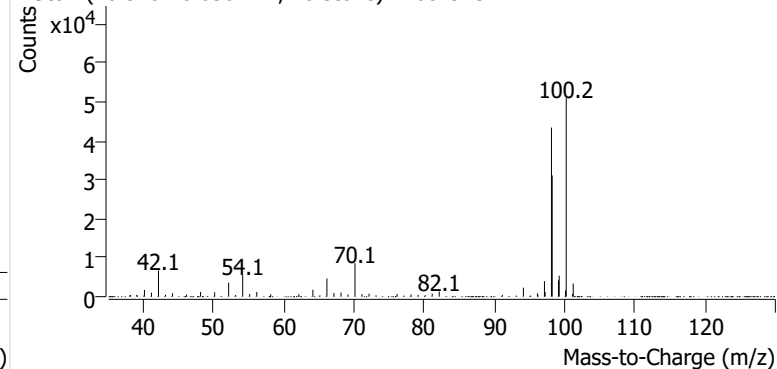


Toluene-d8 (IS)

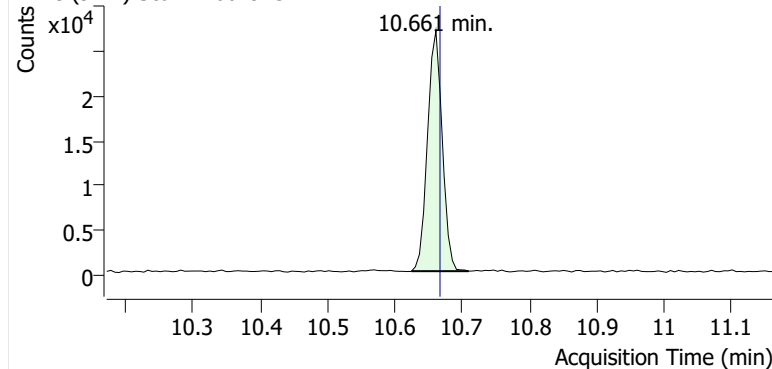
+ EIC (98.1) Scan F2601943.D



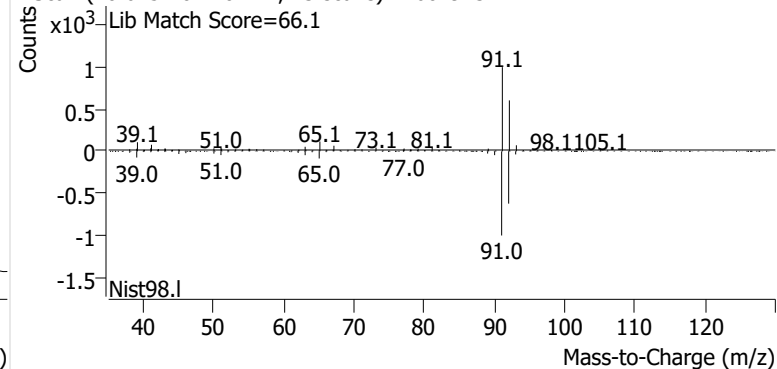
+ Scan (10.520-10.636 min, 20 scans) F2601943.D

**Toluene**

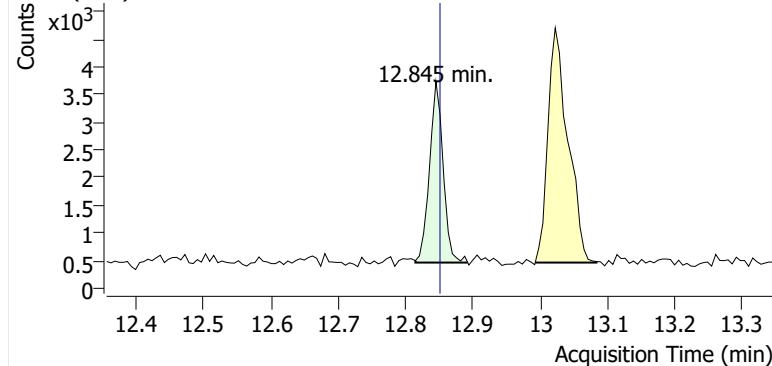
+ EIC (91.1) Scan F2601943.D



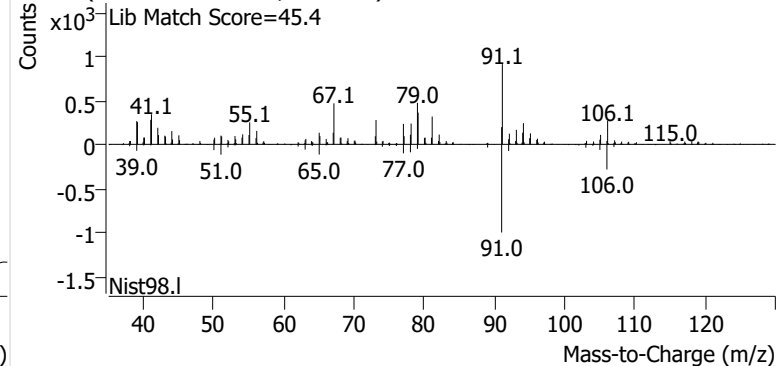
+ Scan (10.625-10.710 min, 13 scans) F2601943.D

**Ethylbenzene**

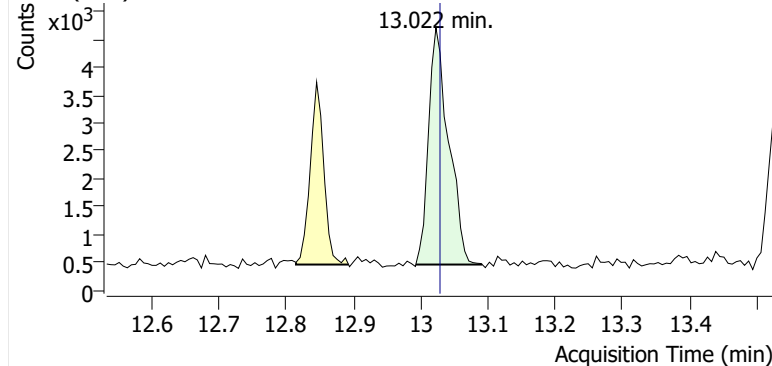
+ EIC (91.1) Scan F2601943.D



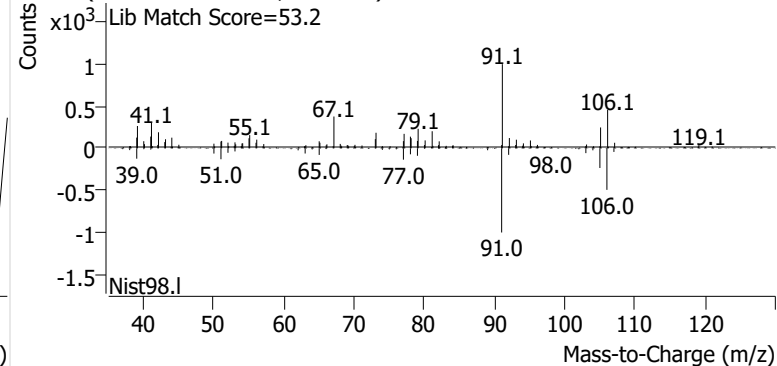
+ Scan (12.814-12.892 min, 13 scans) F2601943.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601943.D

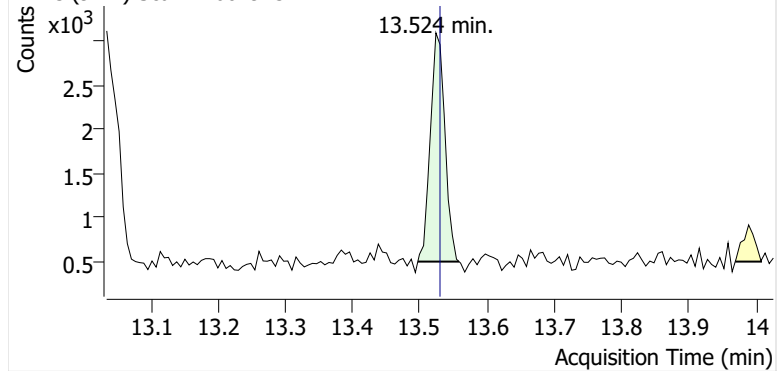


+ Scan (12.992-13.091 min, 16 scans) F2601943.D

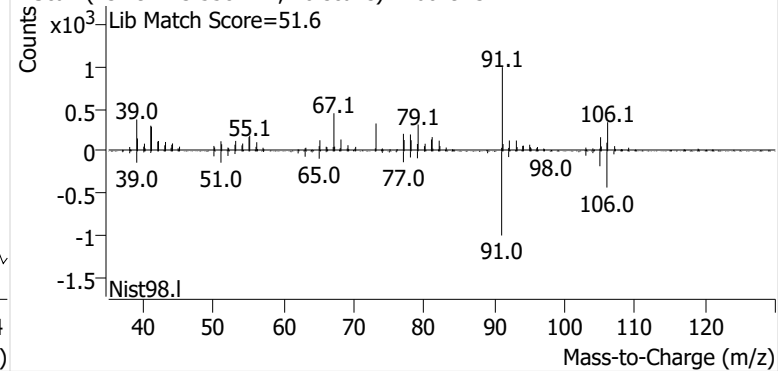


o-Xylene

+ EIC (91.1) Scan F2601943.D

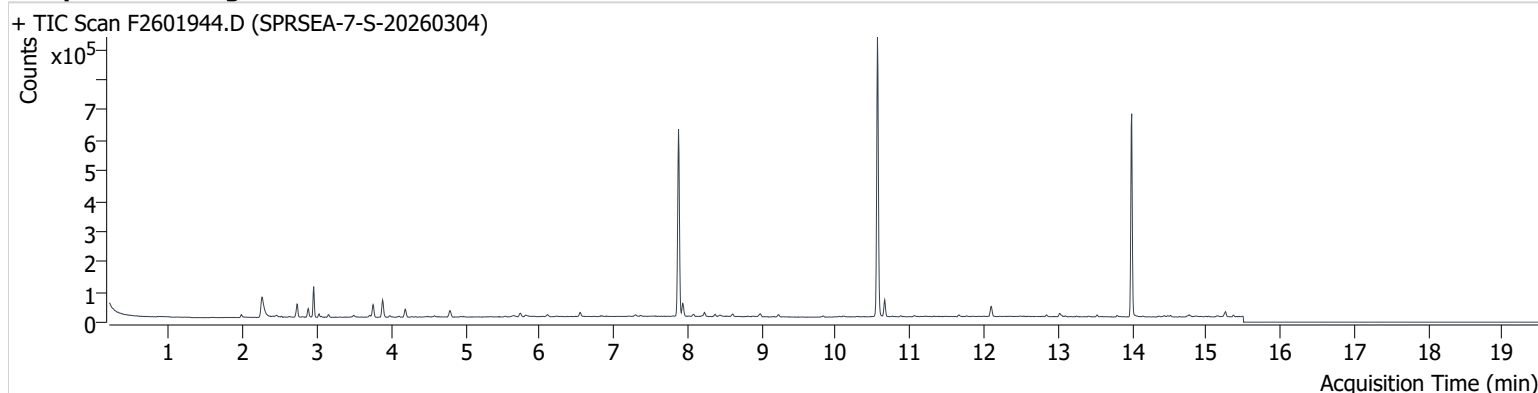


+ Scan (13.497-13.558 min, 10 scans) F2601943.D



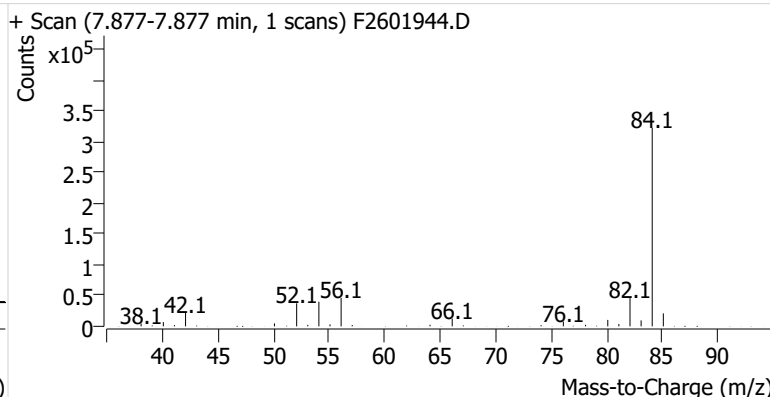
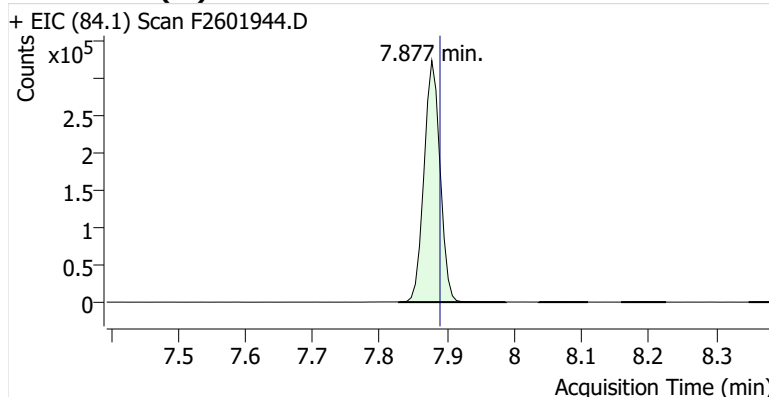
Name SPRSEA-7-S-20260304
Comment C57403
Data File F2601944.D
Acq. Date-Time 3/20/2026 5:04:05 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

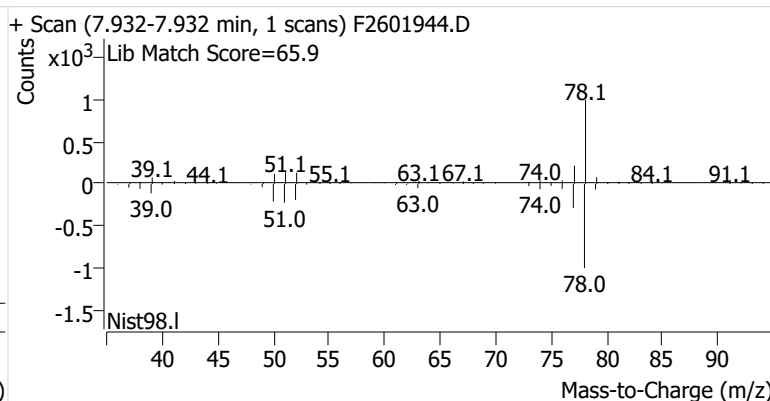
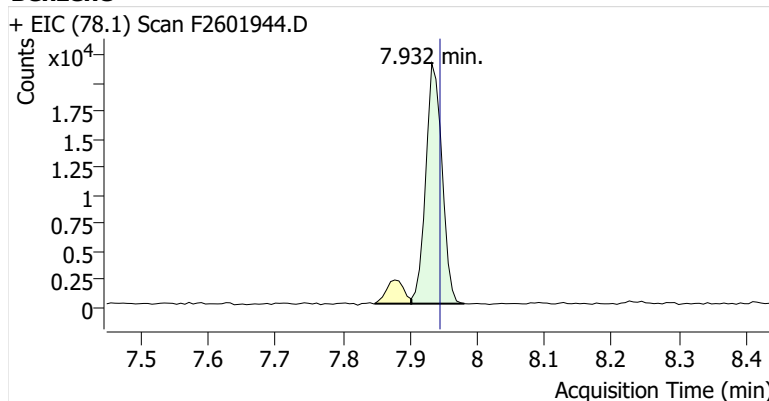


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	535,219	
Benzene	benzene-d6 (IS)	7.932	7.945	36,021	
Toluene-d8 (IS)		10.563	10.569	550,264	
Toluene	Toluene-d8 (IS)	10.661	10.667	32,248	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	3,354	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	7,818	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	3,700	

benzene-d6 (IS)

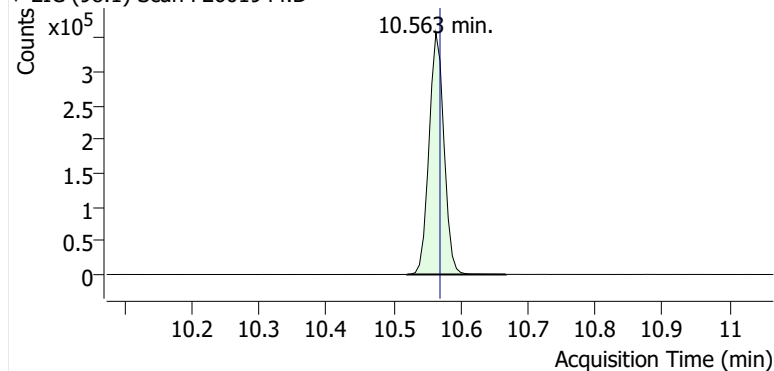


Benzene

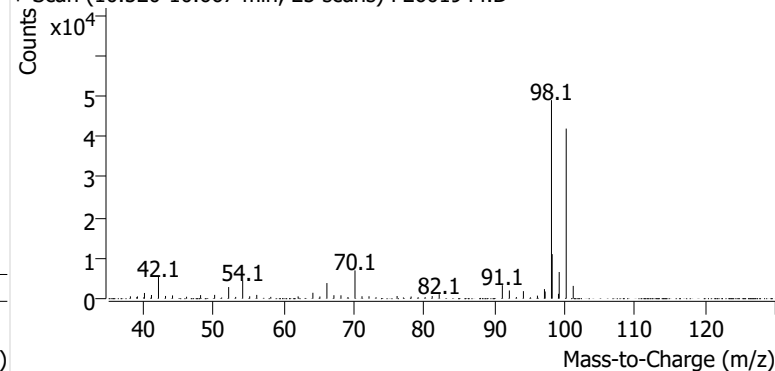


Toluene-d8 (IS)

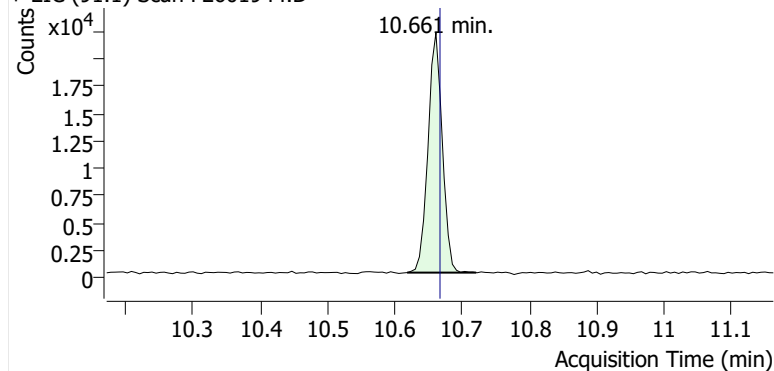
+ EIC (98.1) Scan F2601944.D



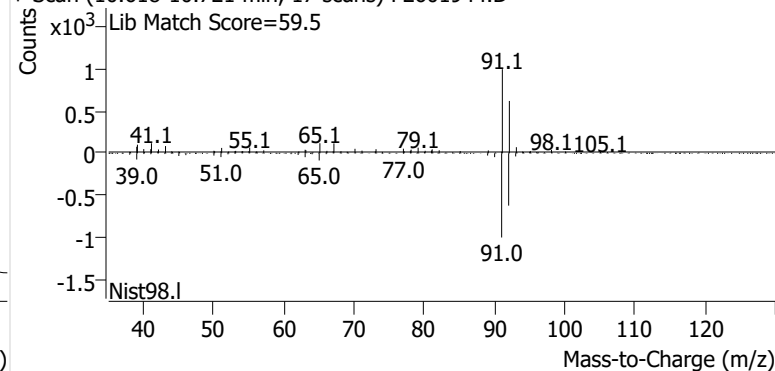
+ Scan (10.520-10.667 min, 25 scans) F2601944.D

**Toluene**

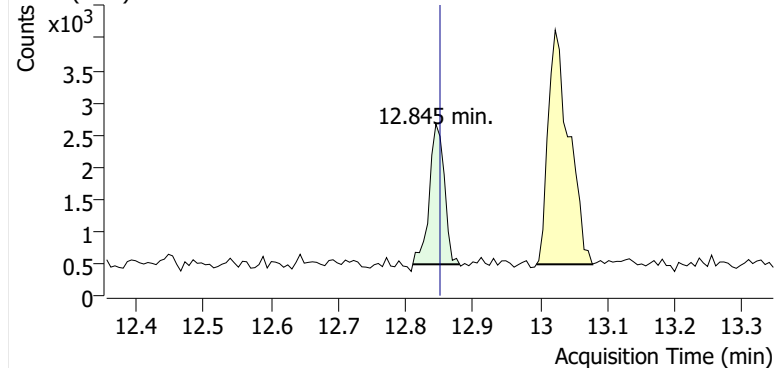
+ EIC (91.1) Scan F2601944.D



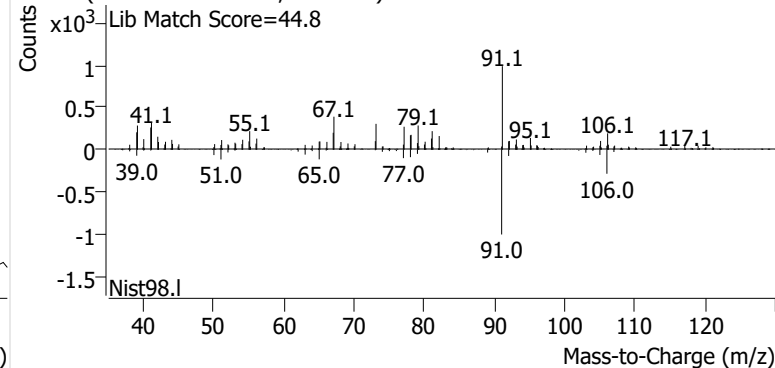
+ Scan (10.618-10.721 min, 17 scans) F2601944.D

**Ethylbenzene**

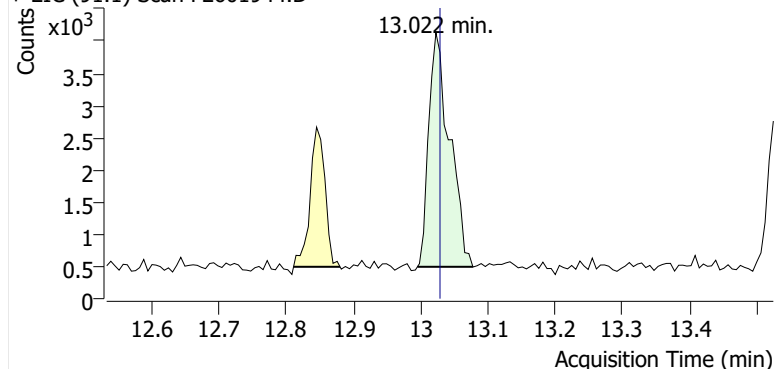
+ EIC (91.1) Scan F2601944.D



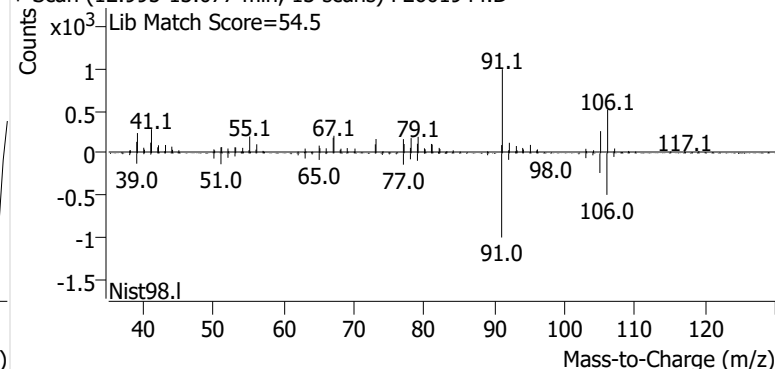
+ Scan (12.811-12.880 min, 11 scans) F2601944.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601944.D

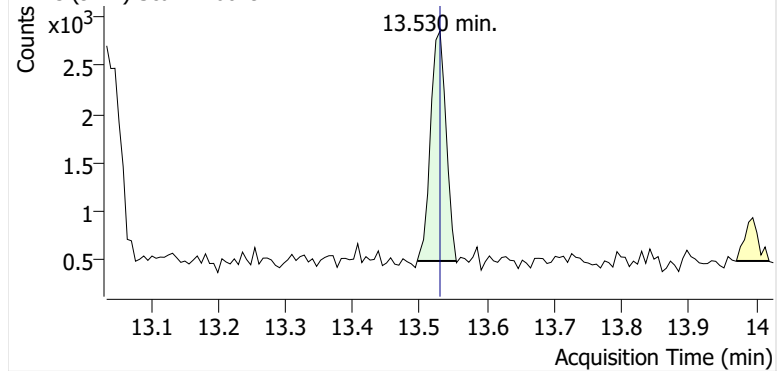


+ Scan (12.995-13.077 min, 13 scans) F2601944.D

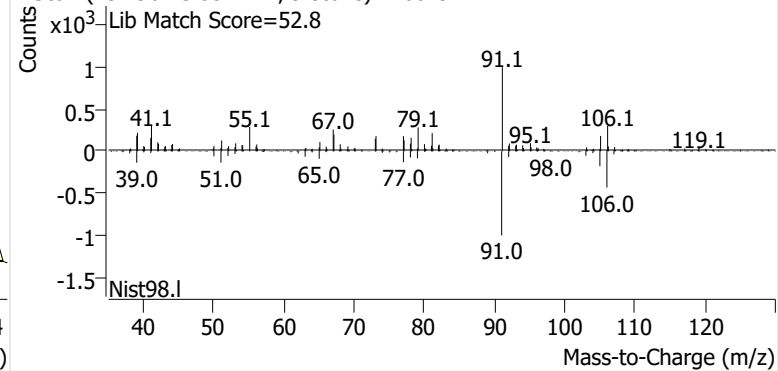


o-Xylene

+ EIC (91.1) Scan F2601944.D

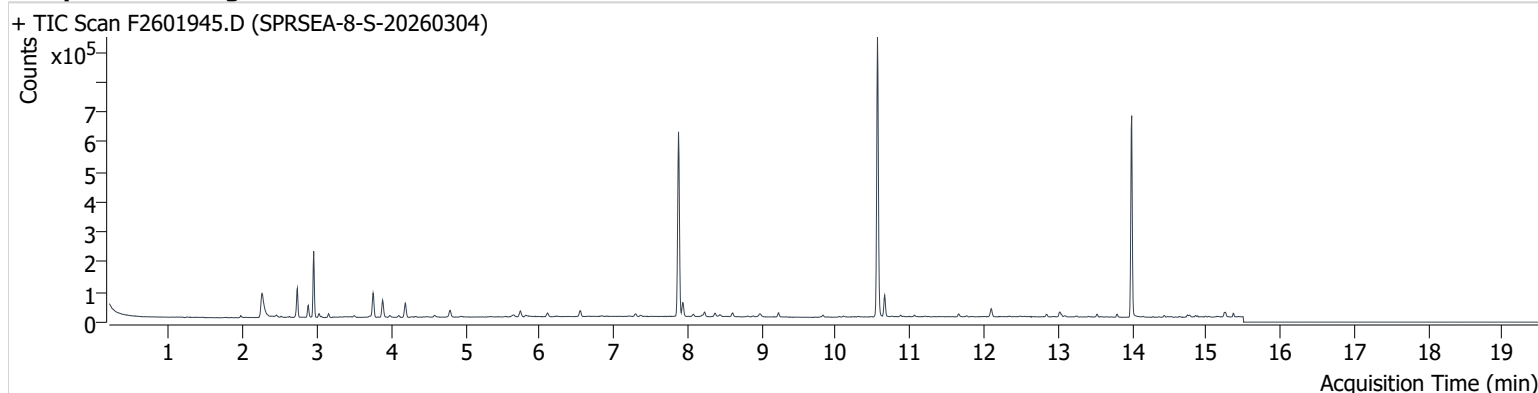


+ Scan (13.496-13.554 min, 9 scans) F2601944.D



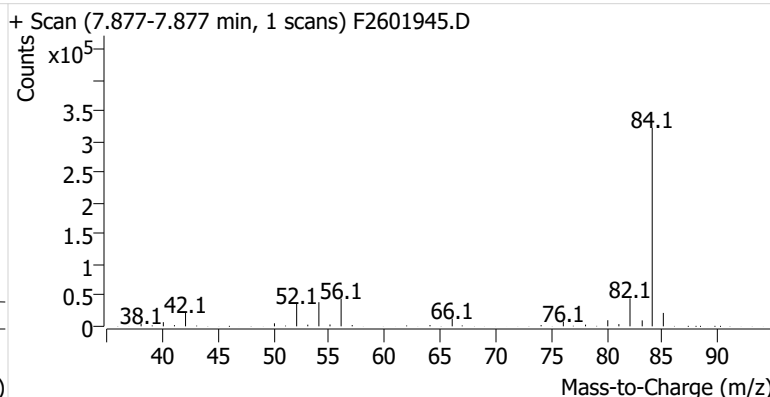
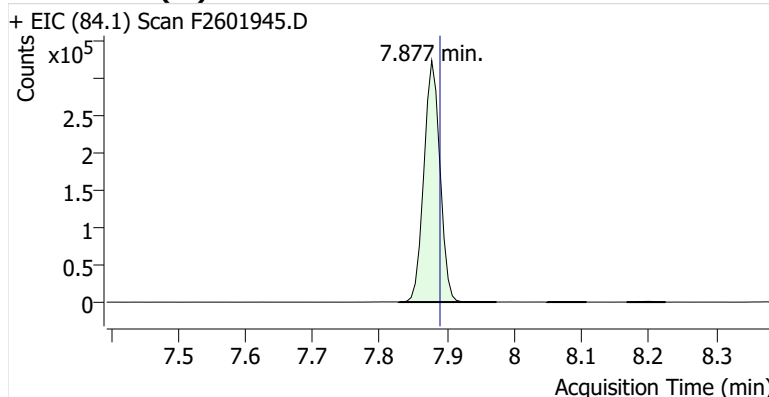
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Comment C38909
Data File F2601945.D
Acq. Date-Time 3/20/2026 5:29:27 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

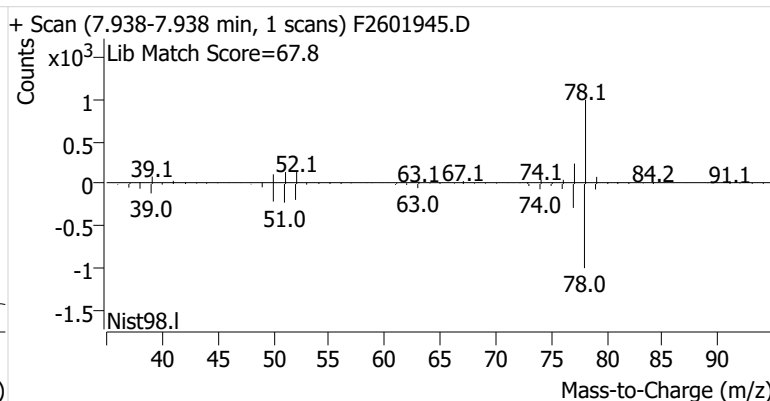
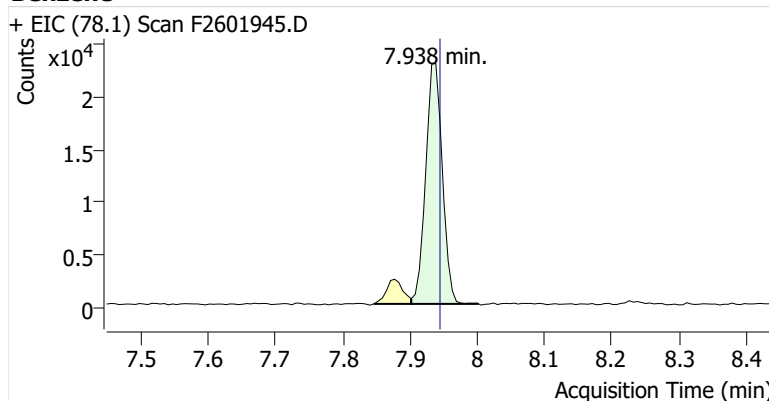


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	536,589	
Benzene	benzene-d6 (IS)	7.938	7.945	39,211	
Toluene-d8 (IS)		10.563	10.569	554,034	
Toluene	Toluene-d8 (IS)	10.661	10.667	44,176	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	5,496	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	12,584	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	5,103	

benzene-d6 (IS)

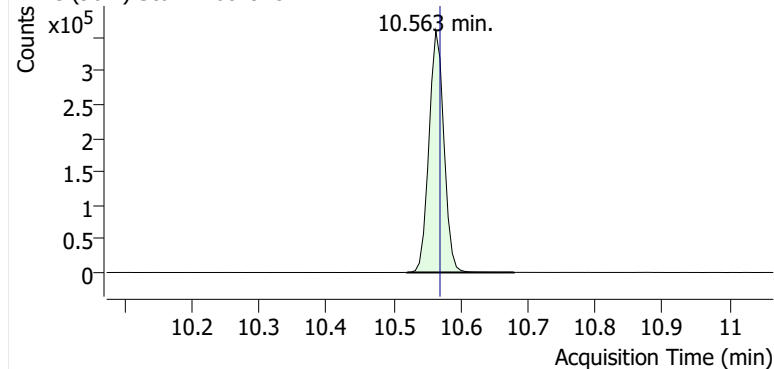


Benzene

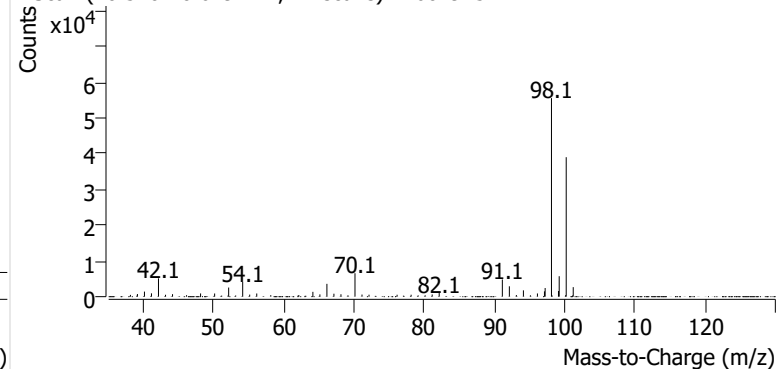


Toluene-d8 (IS)

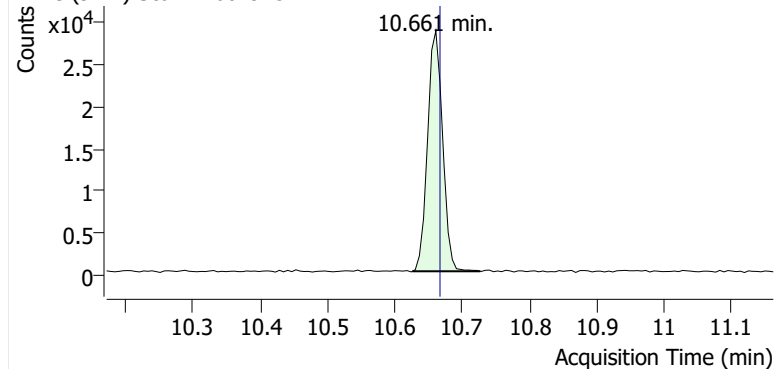
+ EIC (98.1) Scan F2601945.D



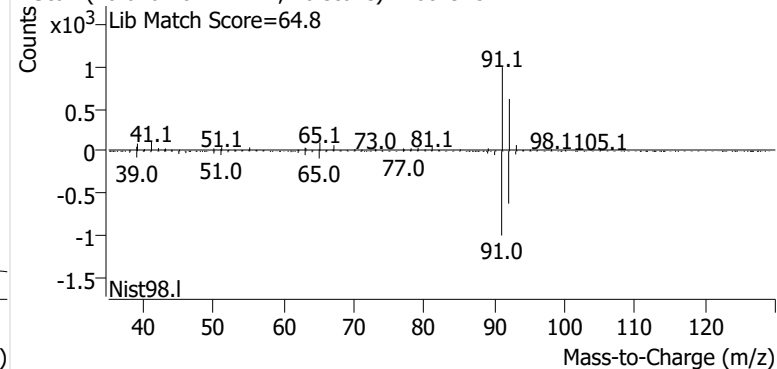
+ Scan (10.520-10.679 min, 27 scans) F2601945.D

**Toluene**

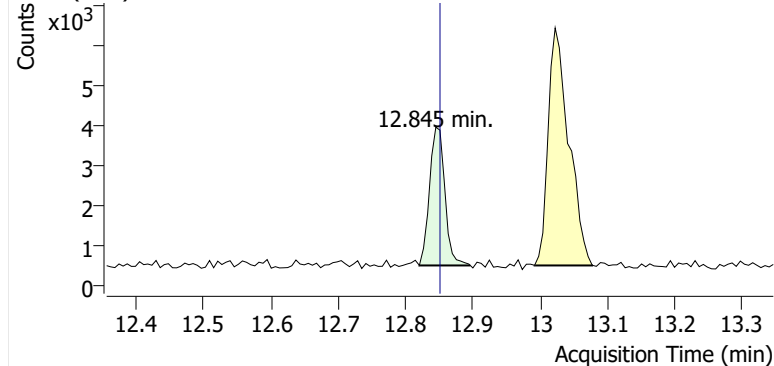
+ EIC (91.1) Scan F2601945.D



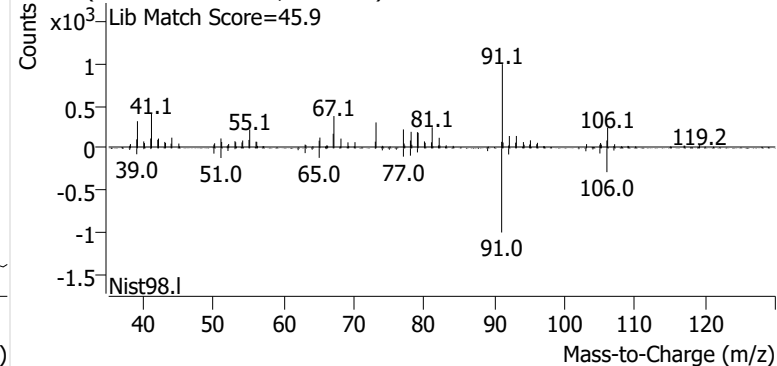
+ Scan (10.626-10.727 min, 16 scans) F2601945.D

**Ethylbenzene**

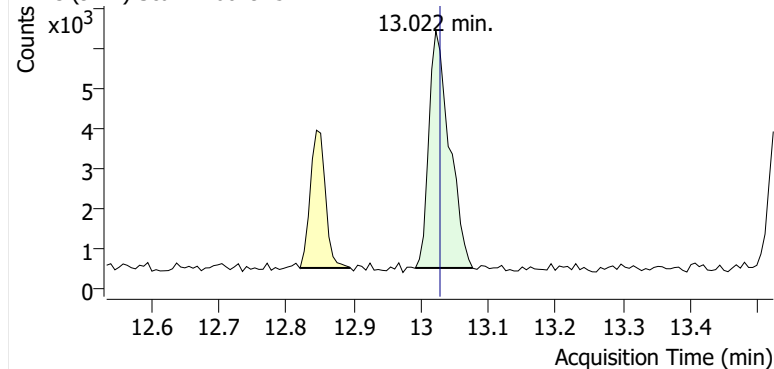
+ EIC (91.1) Scan F2601945.D



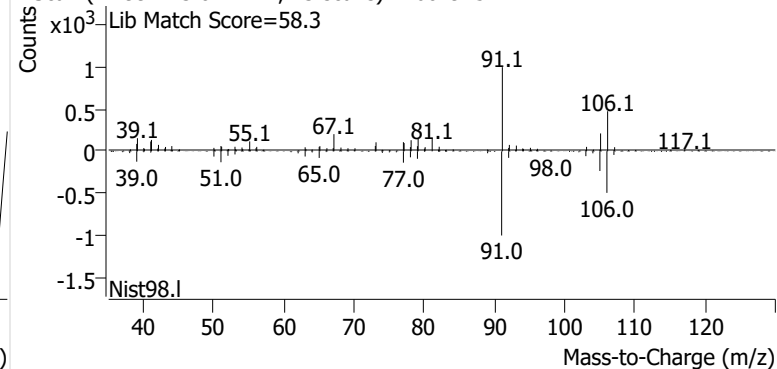
+ Scan (12.820-12.896 min, 13 scans) F2601945.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601945.D

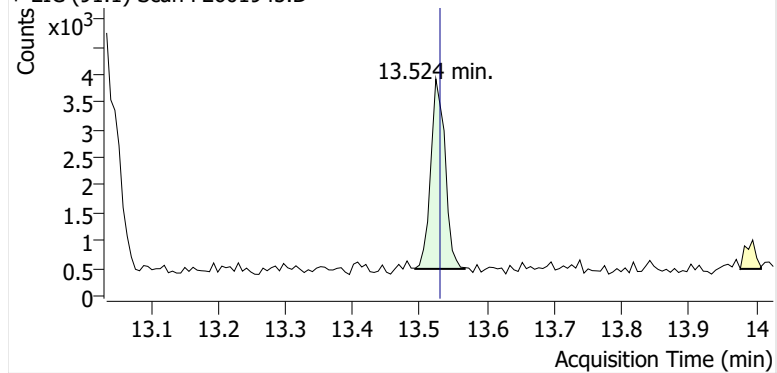


+ Scan (12.992-13.077 min, 13 scans) F2601945.D

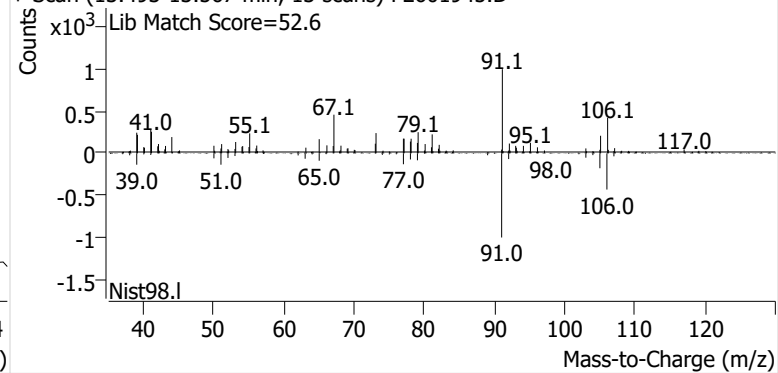


o-Xylene

+ EIC (91.1) Scan F2601945.D

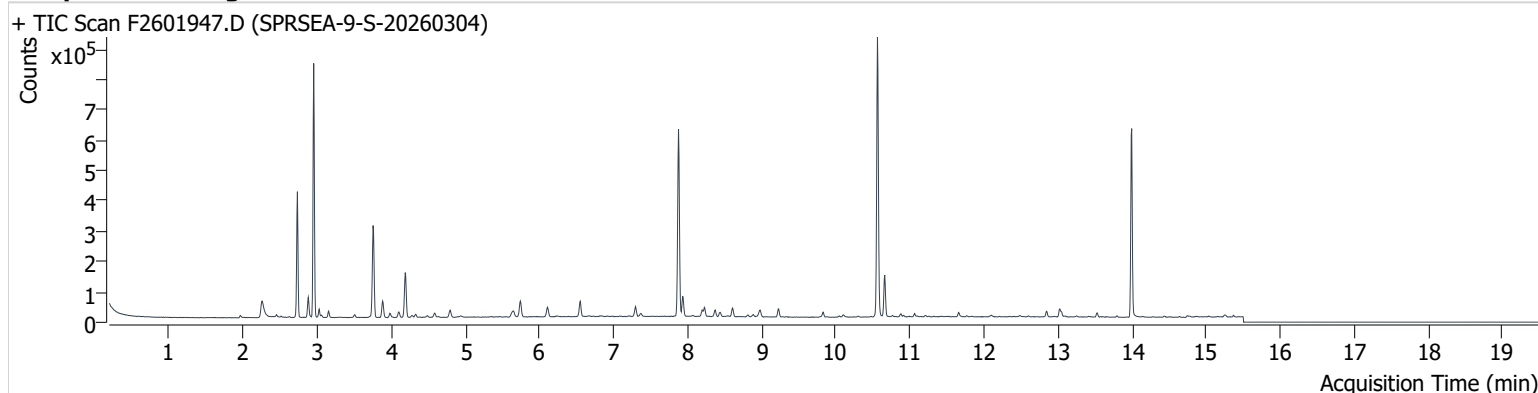


+ Scan (13.493-13.567 min, 13 scans) F2601945.D



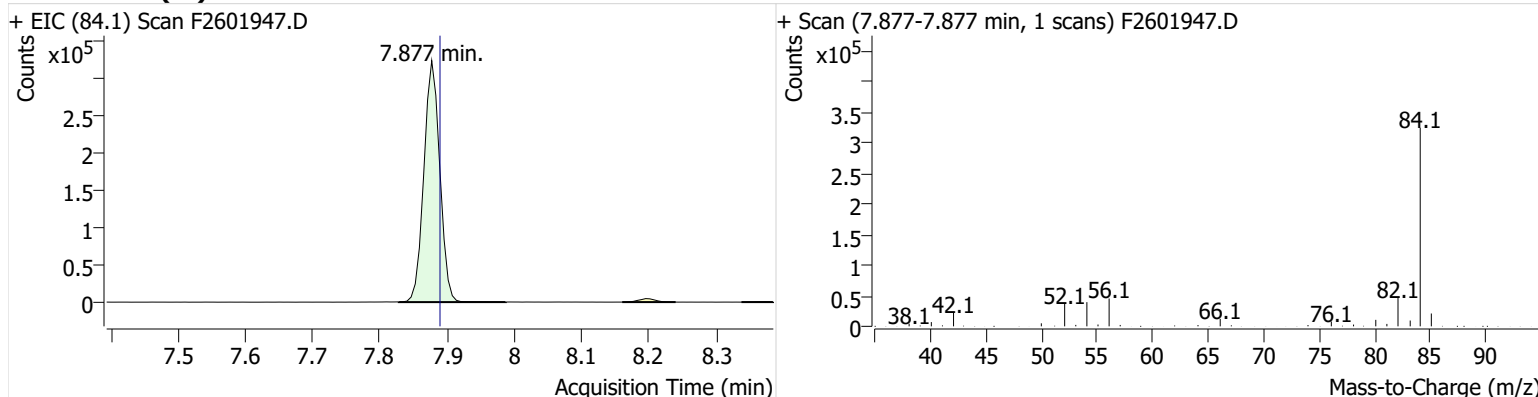
Name SPRSEA-9-S-20260304
Comment C20529
Data File F2601947.D
Acq. Date-Time 3/20/2026 6:20:10 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

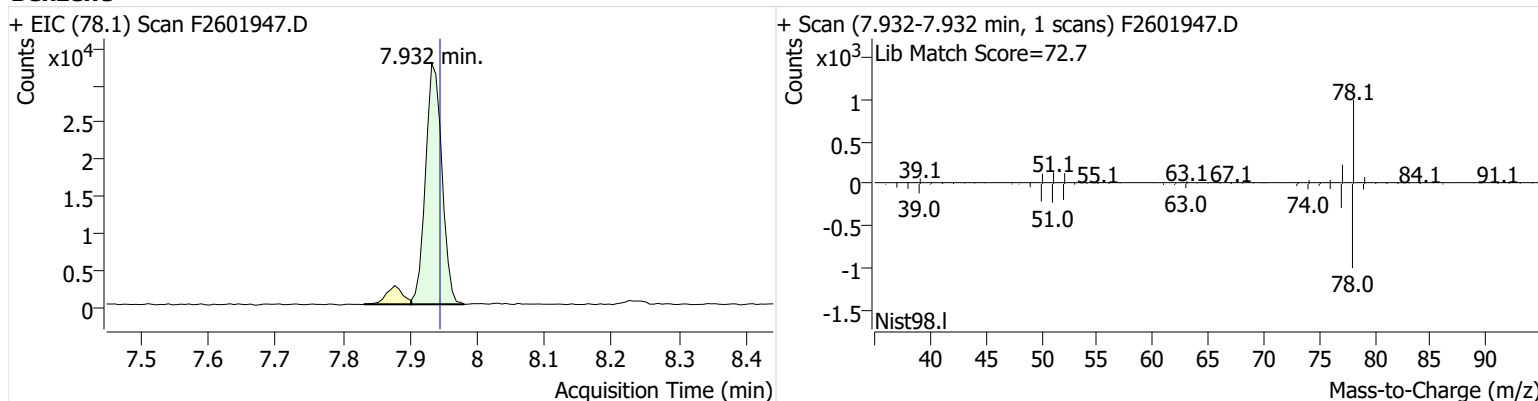


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	533,259	
Benzene	benzene-d6 (IS)	7.932	7.945	55,234	
Toluene-d8 (IS)		10.563	10.569	547,904	
Toluene	Toluene-d8 (IS)	10.661	10.667	86,439	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	12,723	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	22,681	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	7,975	

benzene-d6 (IS)

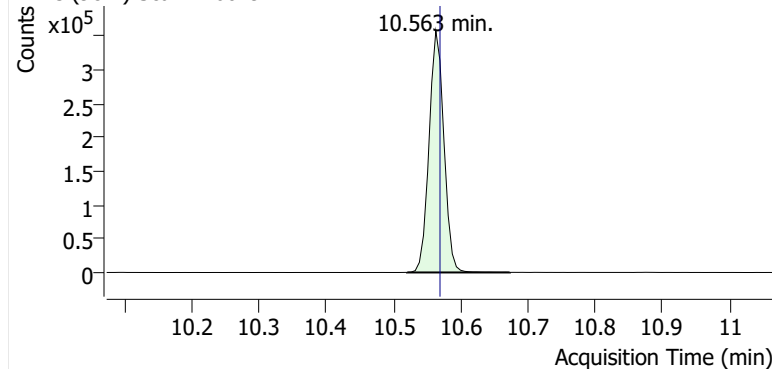


Benzene

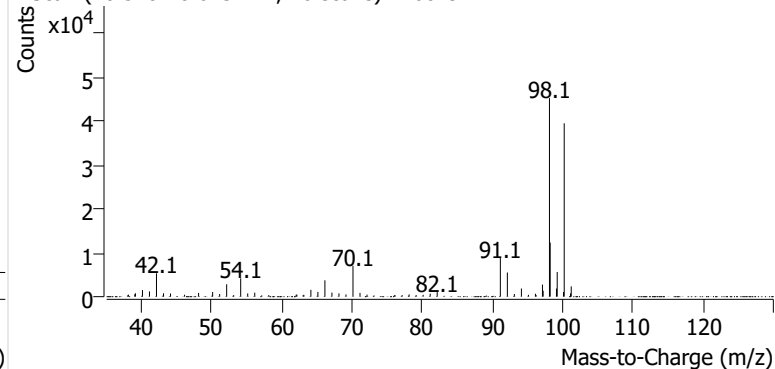


Toluene-d8 (IS)

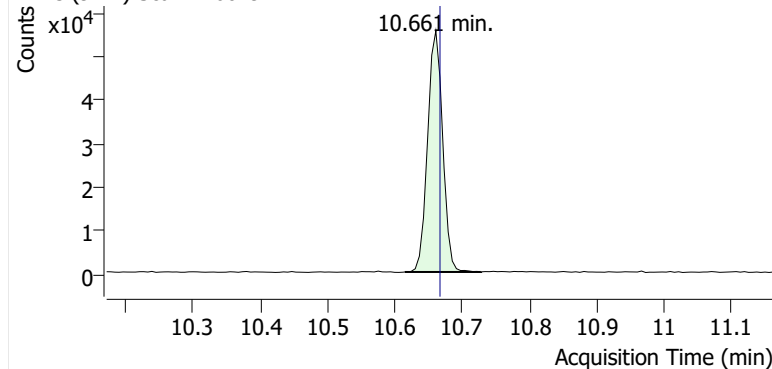
+ EIC (98.1) Scan F2601947.D



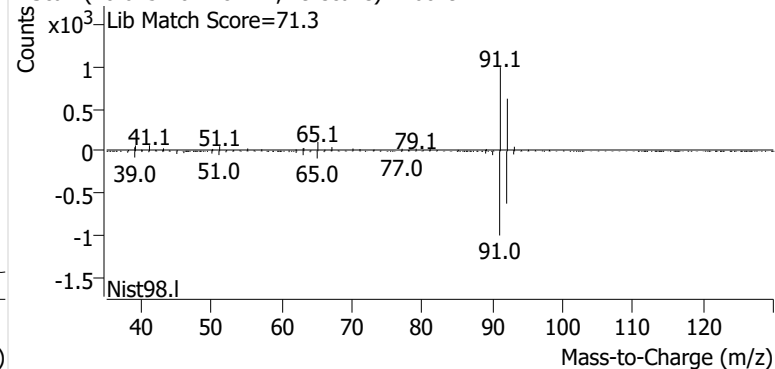
+ Scan (10.520-10.673 min, 26 scans) F2601947.D

**Toluene**

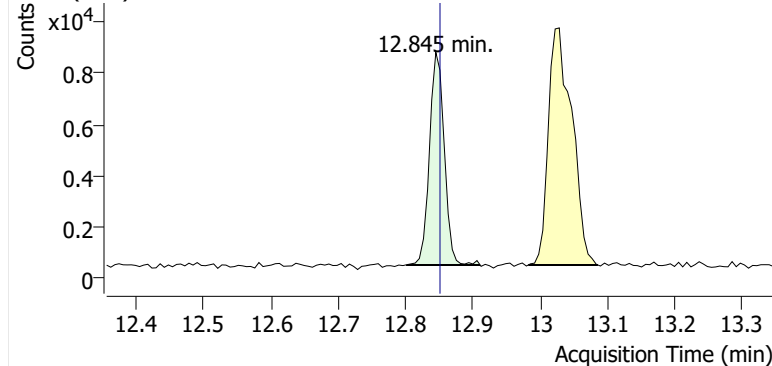
+ EIC (91.1) Scan F2601947.D



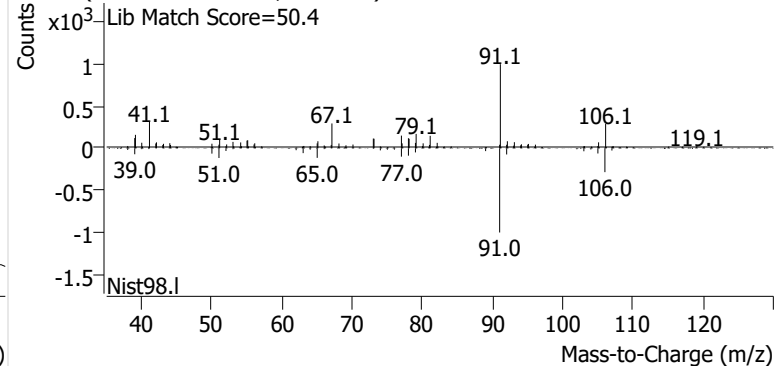
+ Scan (10.615-10.728 min, 19 scans) F2601947.D

**Ethylbenzene**

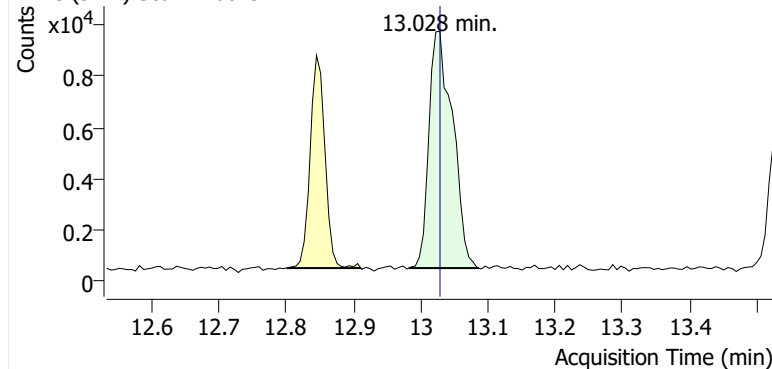
+ EIC (91.1) Scan F2601947.D



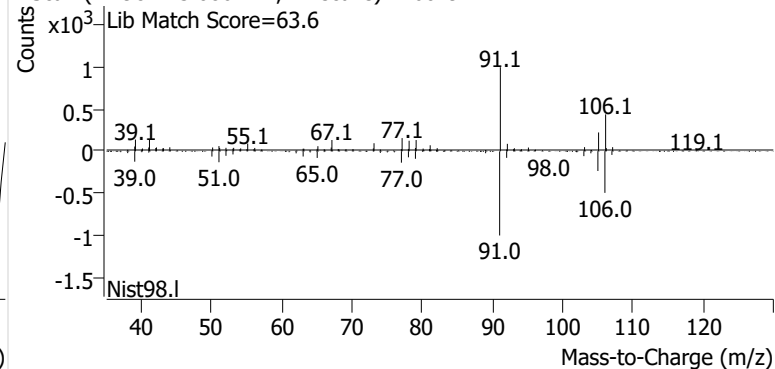
+ Scan (12.802-12.911 min, 18 scans) F2601947.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601947.D

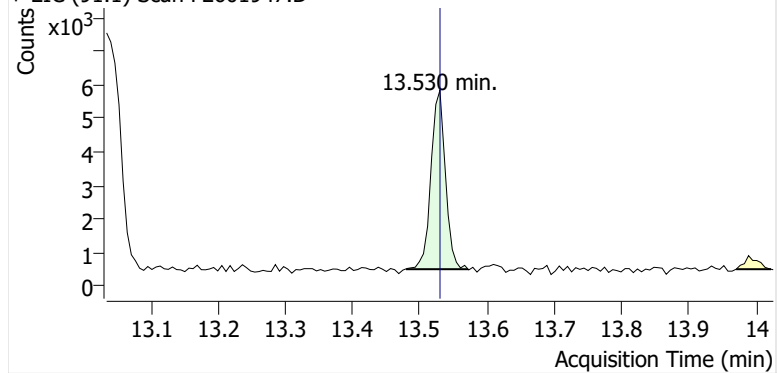


+ Scan (12.982-13.086 min, 17 scans) F2601947.D

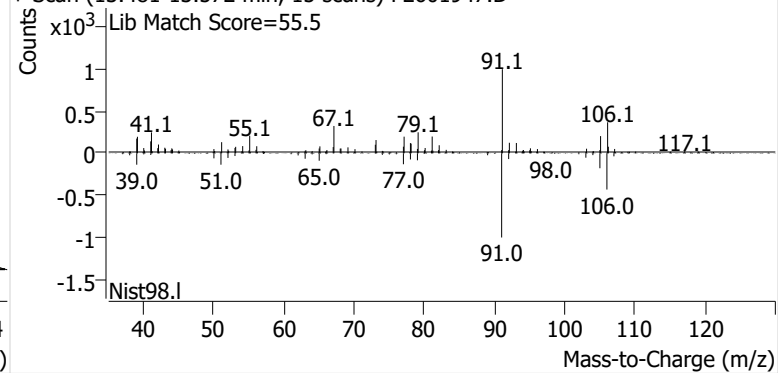


o-Xylene

+ EIC (91.1) Scan F2601947.D

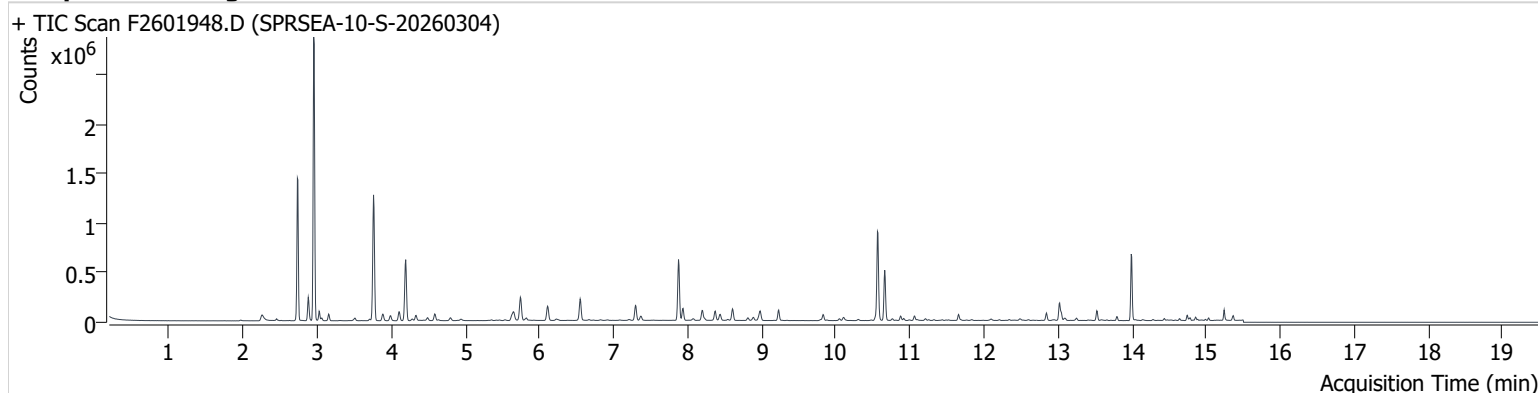


+ Scan (13.481-13.572 min, 15 scans) F2601947.D



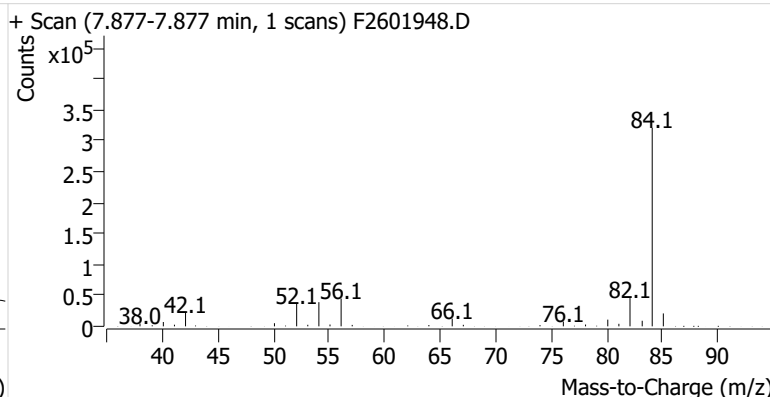
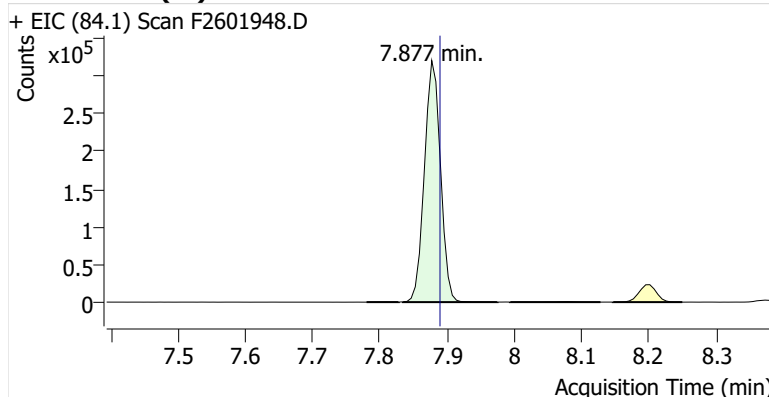
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Comment C67404
Data File F2601948.D
Acq. Date-Time 3/20/2026 6:45:31 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

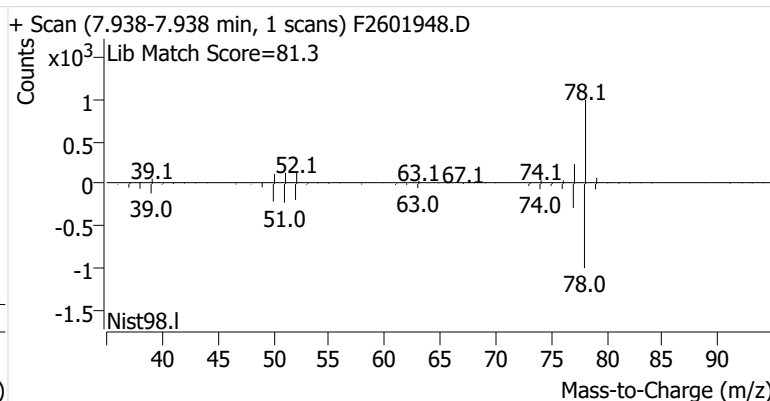
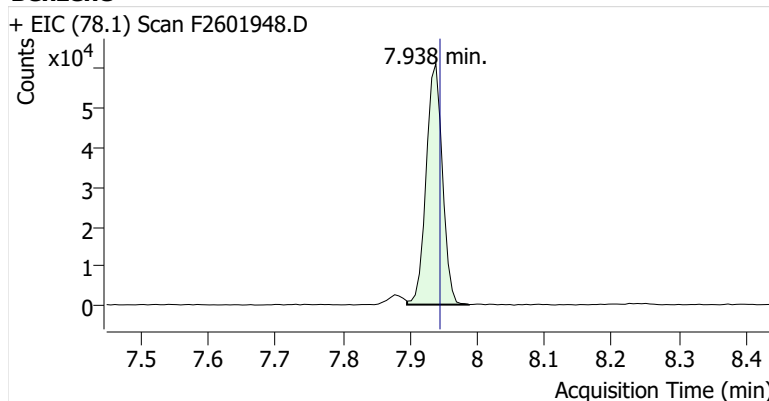


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	533,252	
Benzene	benzene-d6 (IS)	7.938	7.945	102,110	
Toluene-d8 (IS)		10.563	10.569	547,771	
Toluene	Toluene-d8 (IS)	10.661	10.667	316,382	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	48,998	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	135,541	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	55,147	

benzene-d6 (IS)

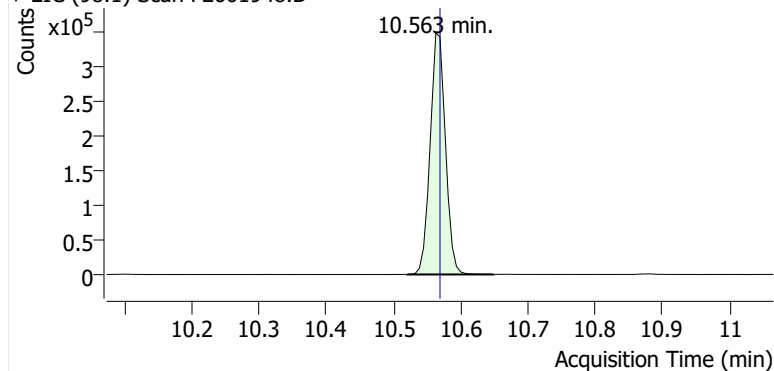


Benzene

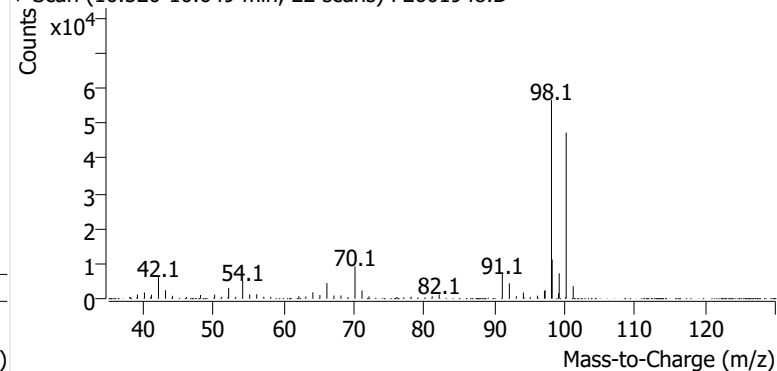


Toluene-d8 (IS)

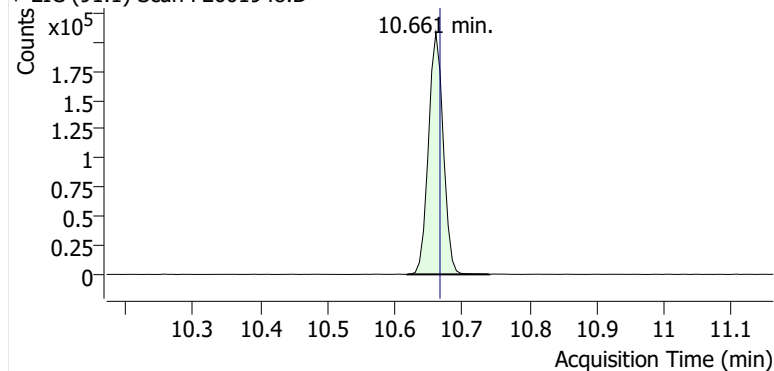
+ EIC (98.1) Scan F2601948.D



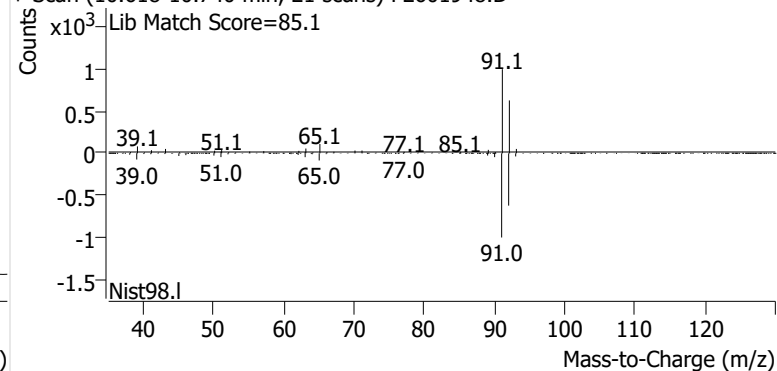
+ Scan (10.520-10.649 min, 22 scans) F2601948.D

**Toluene**

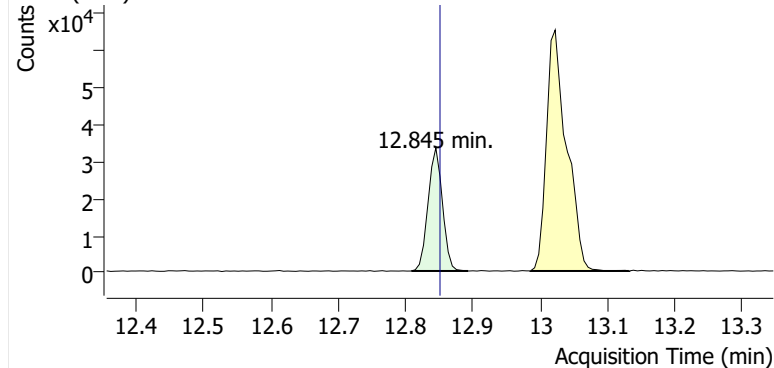
+ EIC (91.1) Scan F2601948.D



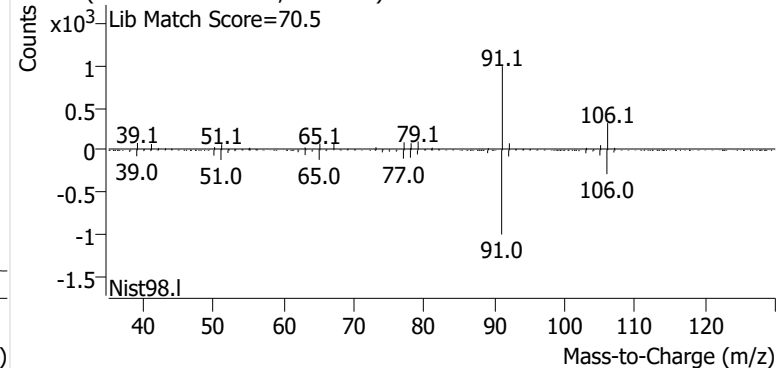
+ Scan (10.618-10.740 min, 21 scans) F2601948.D

**Ethylbenzene**

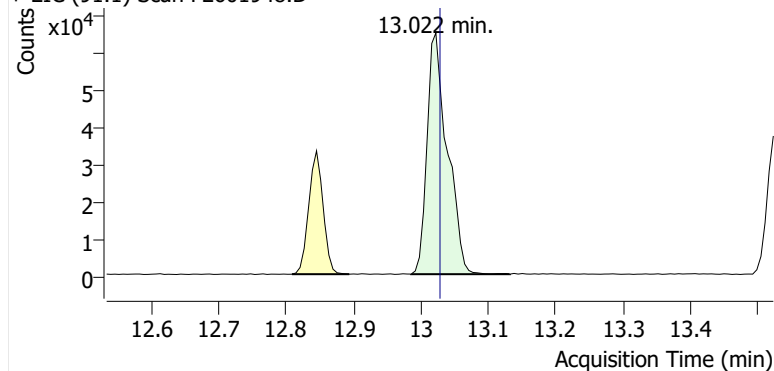
+ EIC (91.1) Scan F2601948.D



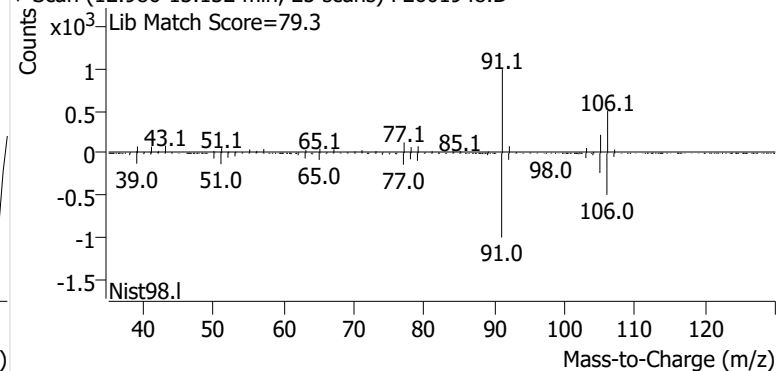
+ Scan (12.808-12.893 min, 13 scans) F2601948.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601948.D

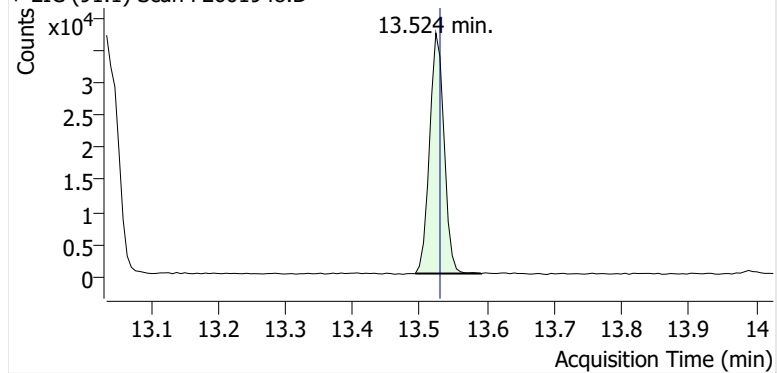


+ Scan (12.986-13.132 min, 25 scans) F2601948.D

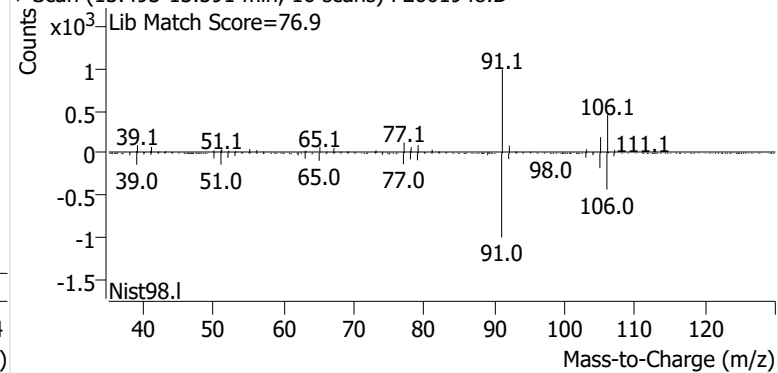


o-Xylene

+ EIC (91.1) Scan F2601948.D

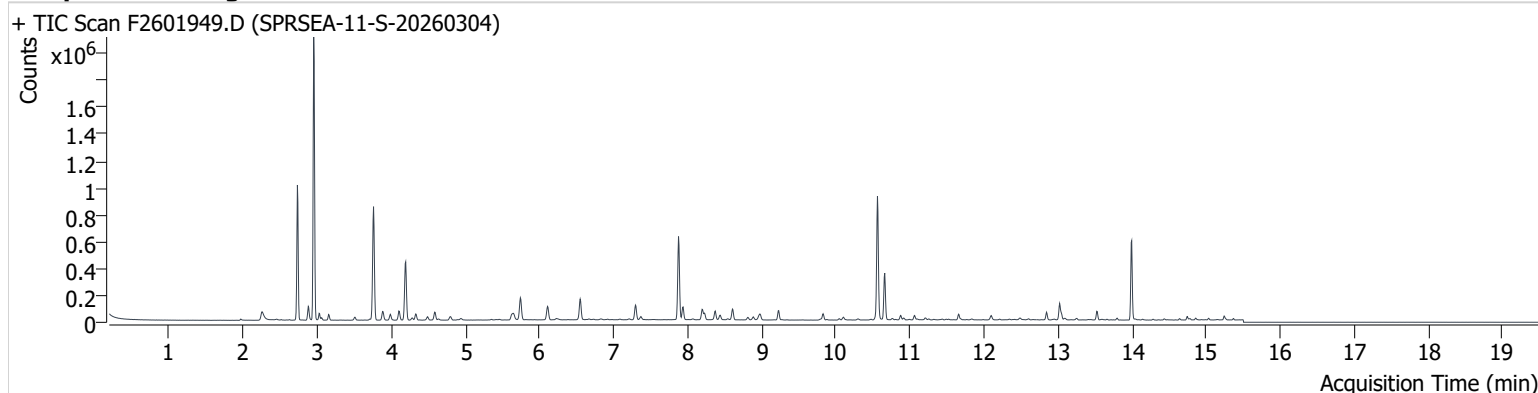


+ Scan (13.493-13.591 min, 16 scans) F2601948.D



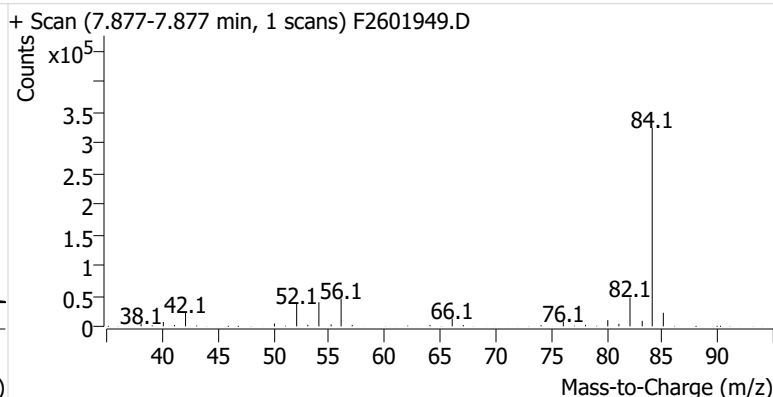
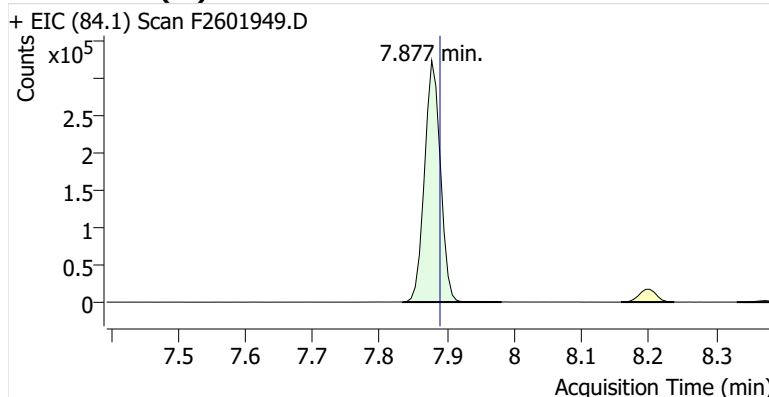
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

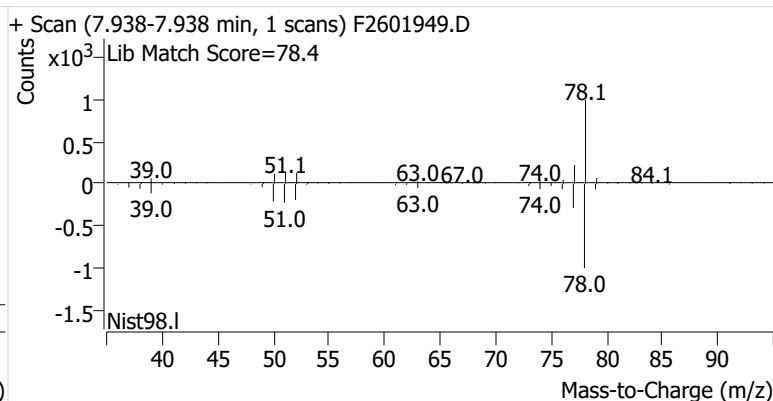
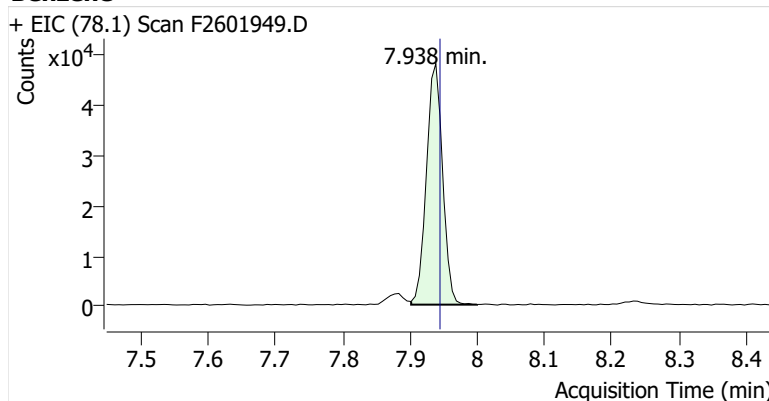


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	531,222	
Benzene	benzene-d6 (IS)	7.938	7.945	80,312	
Toluene-d8 (IS)		10.563	10.569	551,577	
Toluene	Toluene-d8 (IS)	10.661	10.667	221,502	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	37,052	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	87,884	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	36,246	

benzene-d6 (IS)

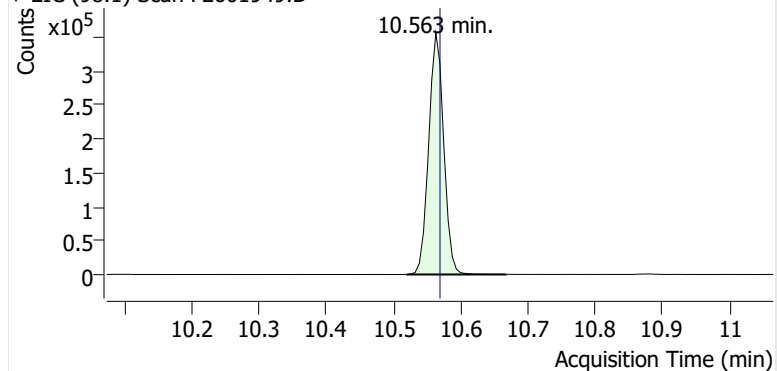


Benzene

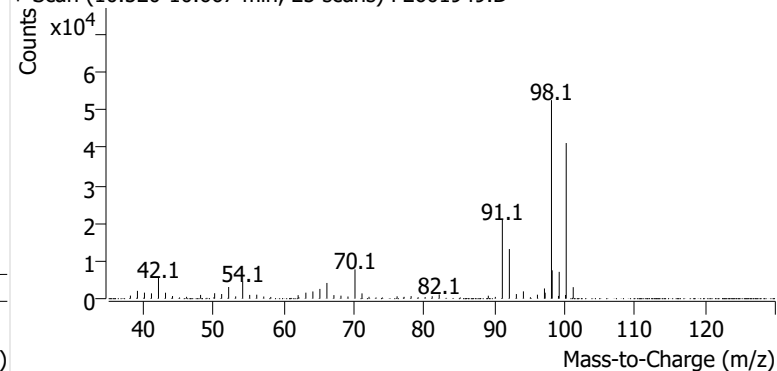


Toluene-d8 (IS)

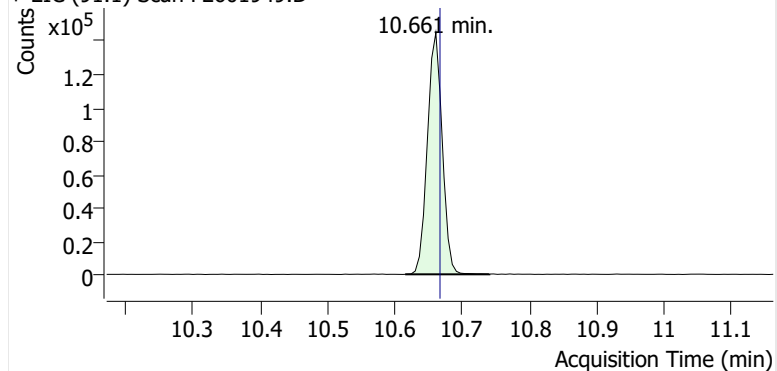
+ EIC (98.1) Scan F2601949.D



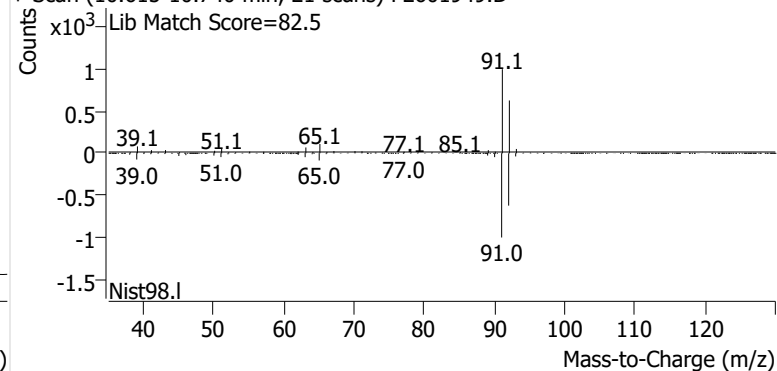
+ Scan (10.520-10.667 min, 25 scans) F2601949.D

**Toluene**

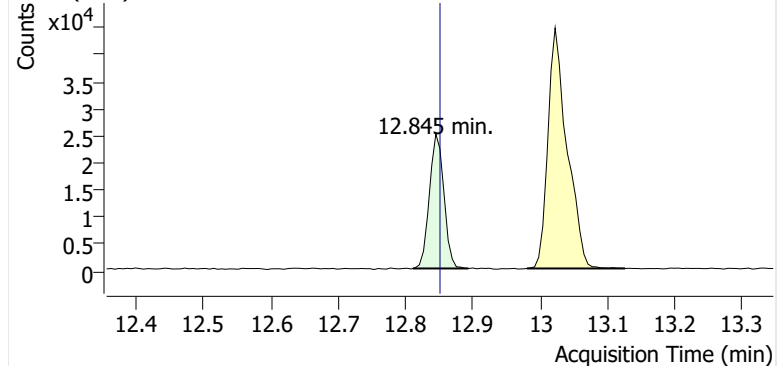
+ EIC (91.1) Scan F2601949.D



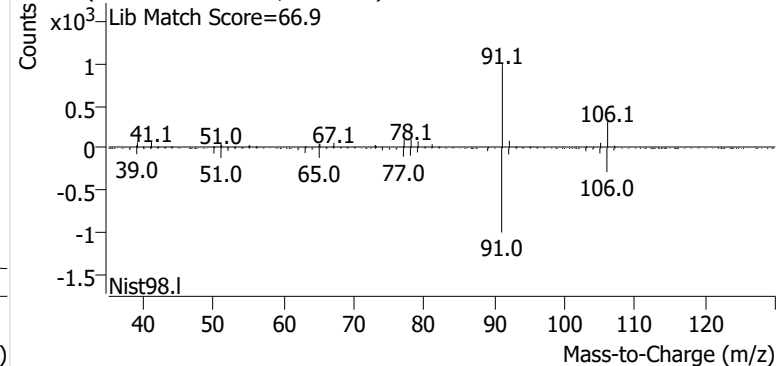
+ Scan (10.615-10.740 min, 21 scans) F2601949.D

**Ethylbenzene**

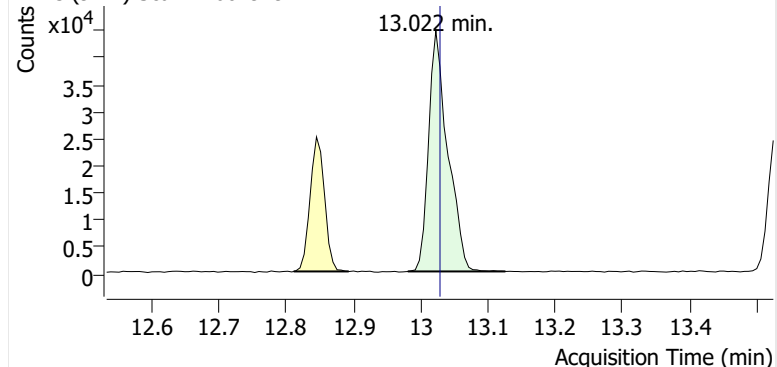
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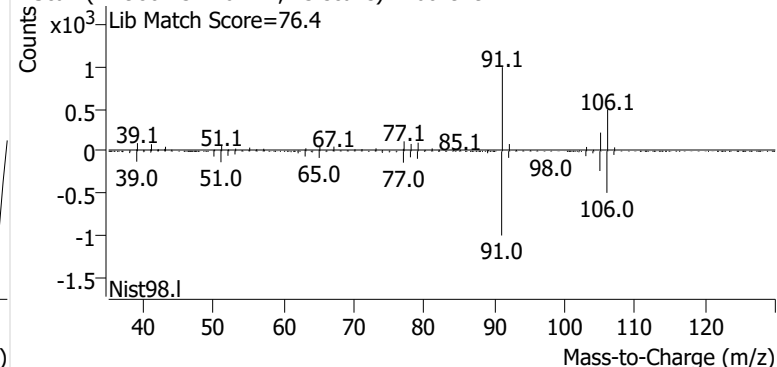
+ Scan (12.811-12.893 min, 13 scans) F2601949.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601949.D

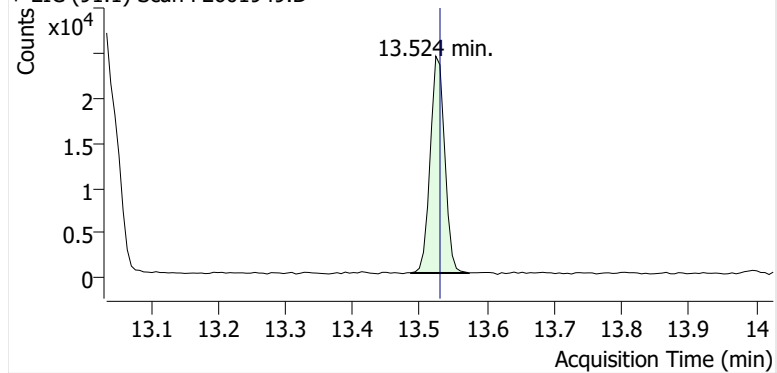


+ Scan (12.980-13.126 min, 23 scans) F2601949.D

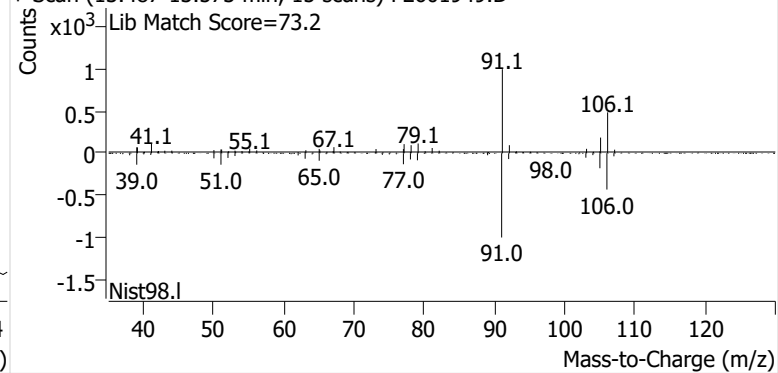


o-Xylene

+ EIC (91.1) Scan F2601949.D

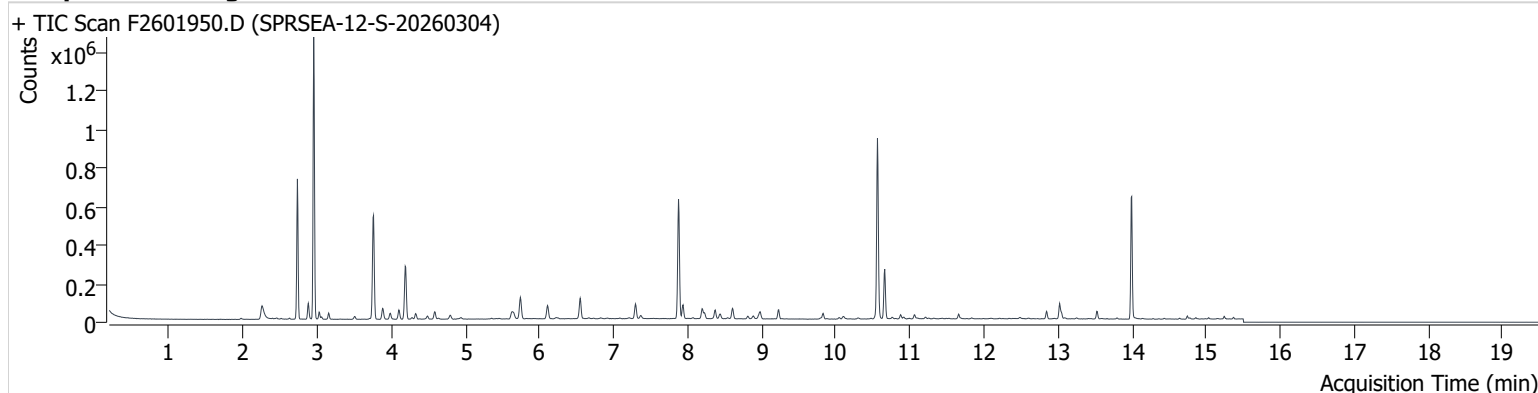


+ Scan (13.487-13.573 min, 15 scans) F2601949.D



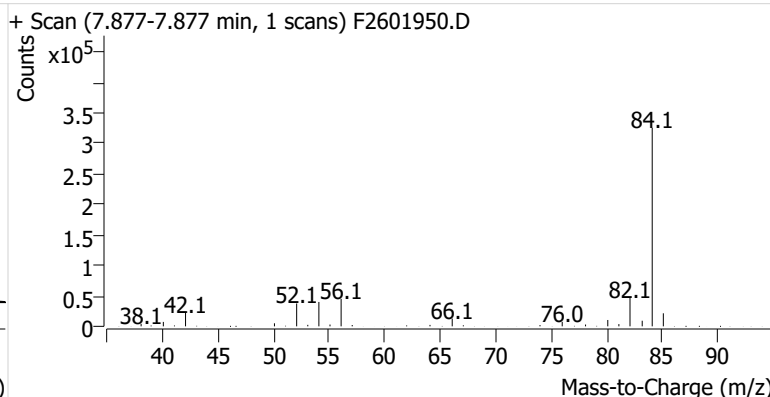
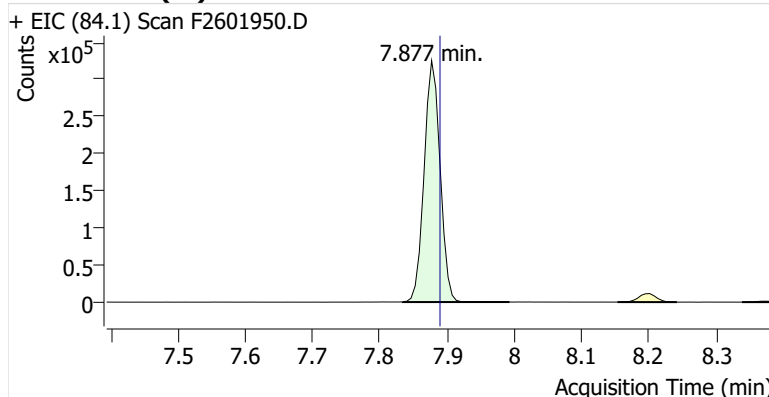
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Acq. Date-Time 3/20/2026 7:37:05 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

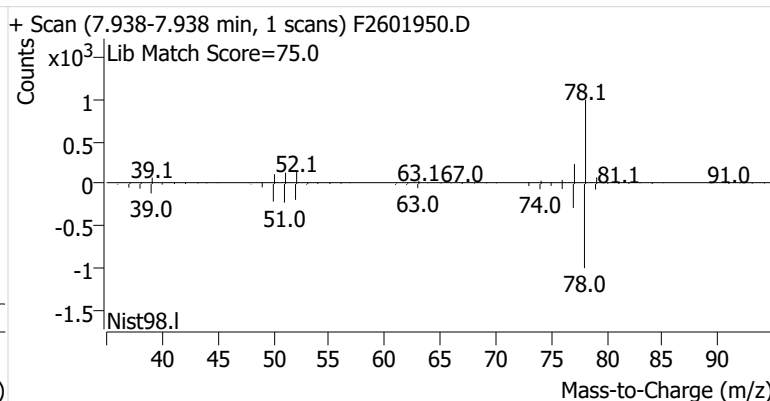
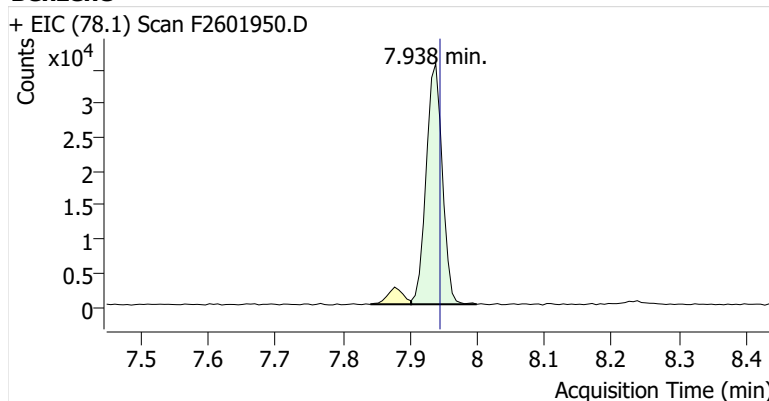


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	537,446	
Benzene	benzene-d6 (IS)	7.938	7.945	59,268	
Toluene-d8 (IS)		10.563	10.569	556,328	
Toluene	Toluene-d8 (IS)	10.661	10.667	161,216	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	25,646	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	57,946	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	23,166	

benzene-d6 (IS)

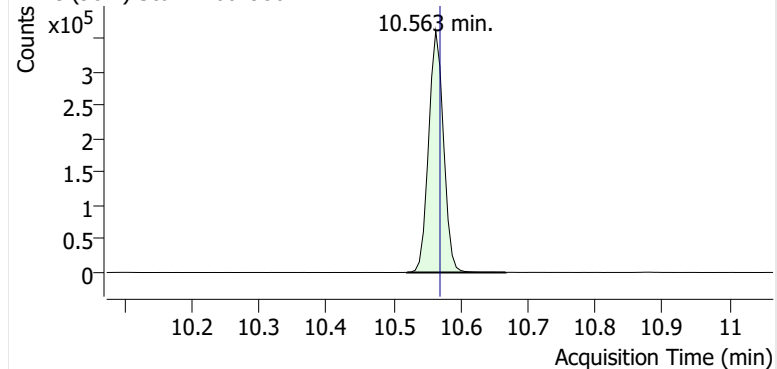


Benzene

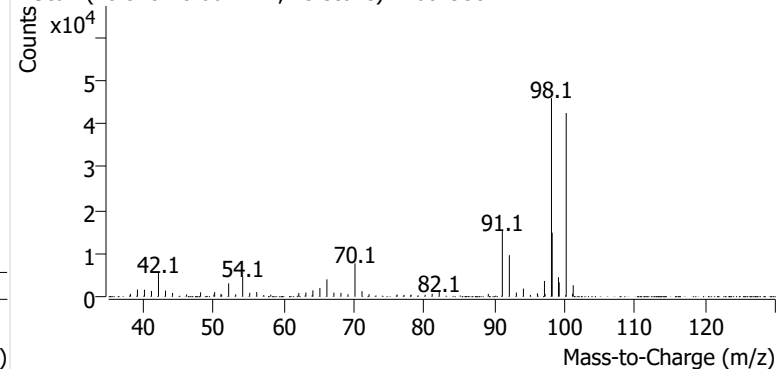


Toluene-d8 (IS)

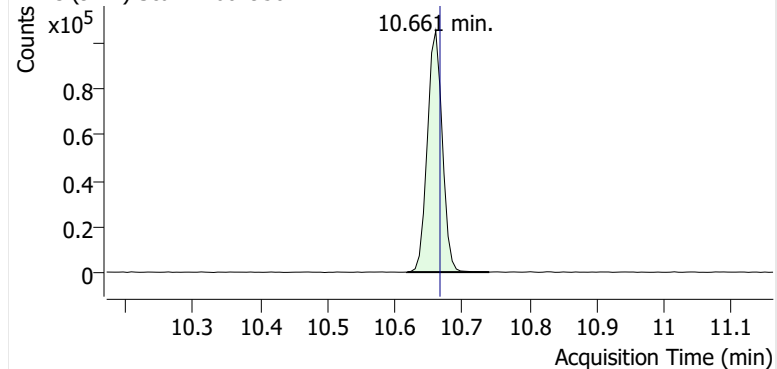
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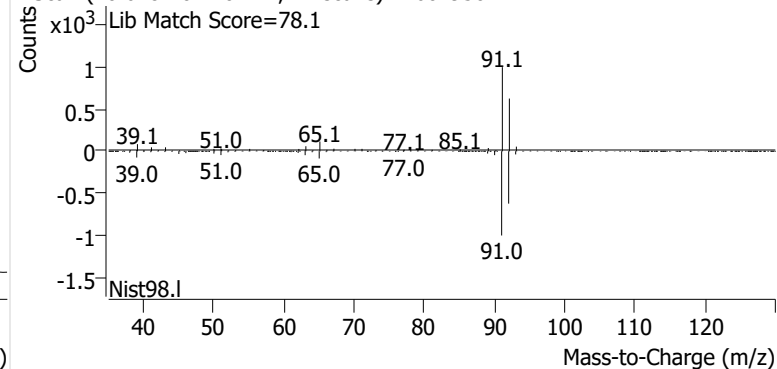
+ Scan (10.520-10.667 min, 25 scans) F2601950.D

**Toluene**

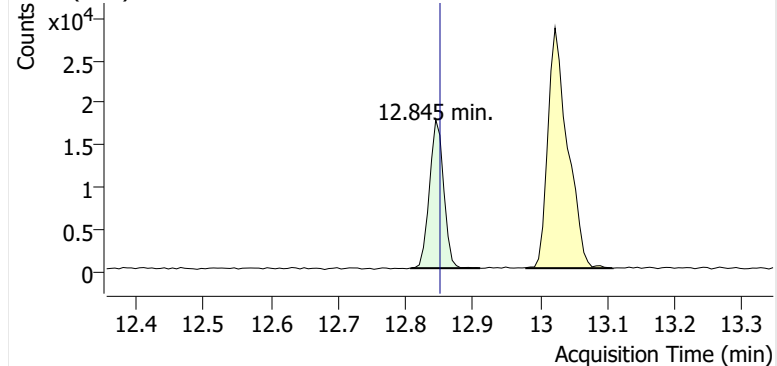
+ EIC (91.1) Scan F2601950.D



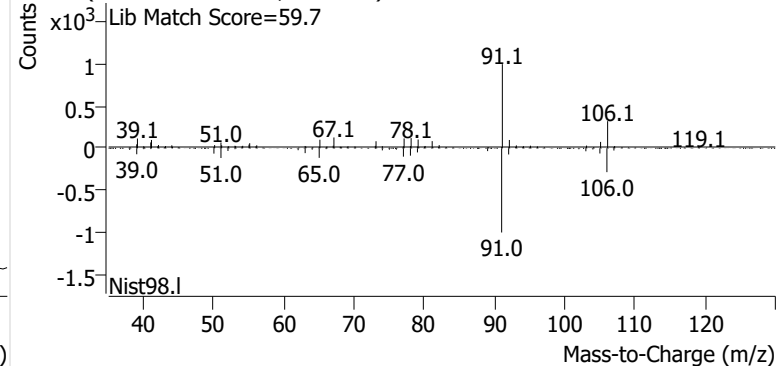
+ Scan (10.618-10.740 min, 21 scans) F2601950.D

**Ethylbenzene**

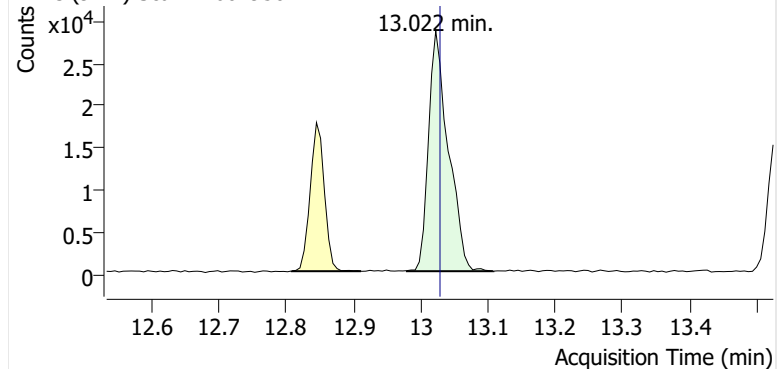
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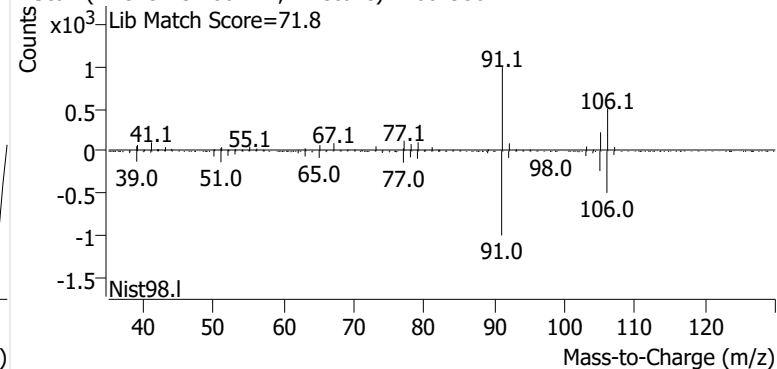
+ Scan (12.808-12.911 min, 17 scans) F2601950.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601950.D

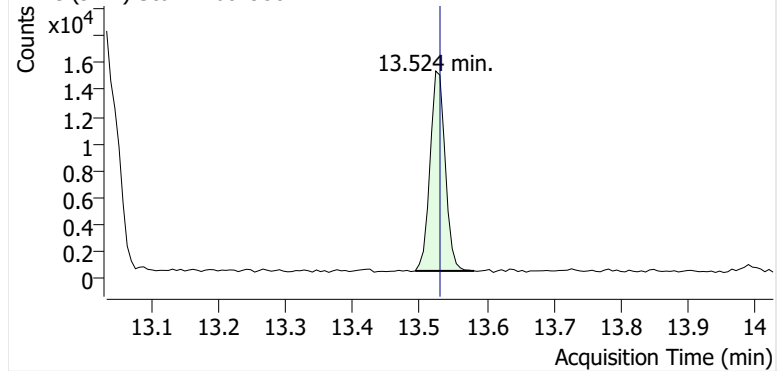


+ Scan (12.979-13.108 min, 22 scans) F2601950.D

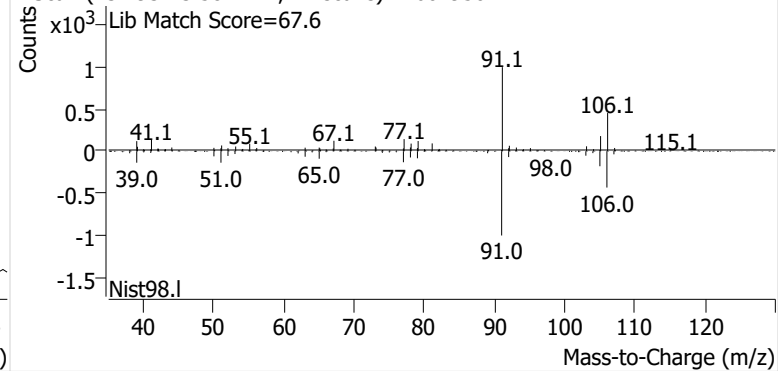


o-Xylene

+ EIC (91.1) Scan F2601950.D

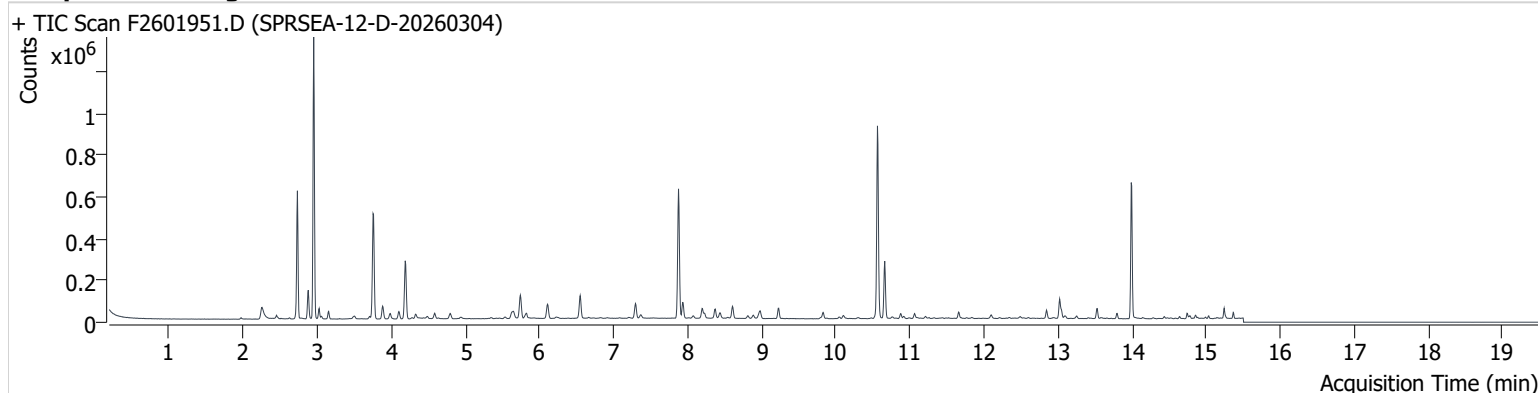


+ Scan (13.493-13.581 min, 14 scans) F2601950.D



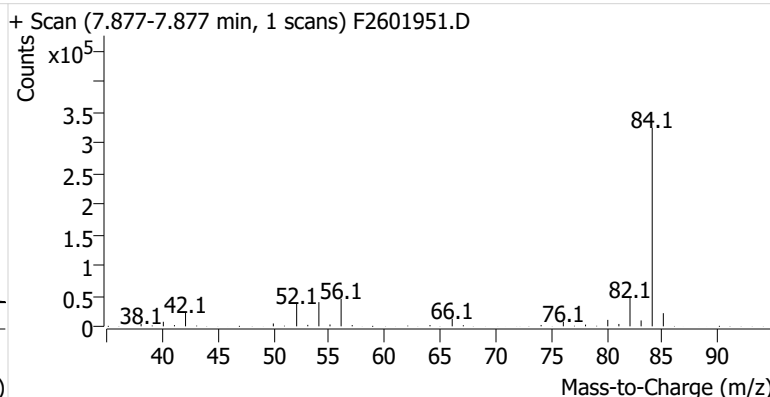
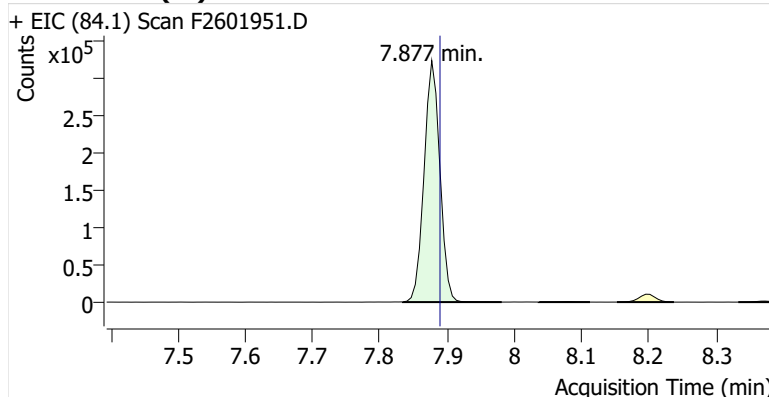
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Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

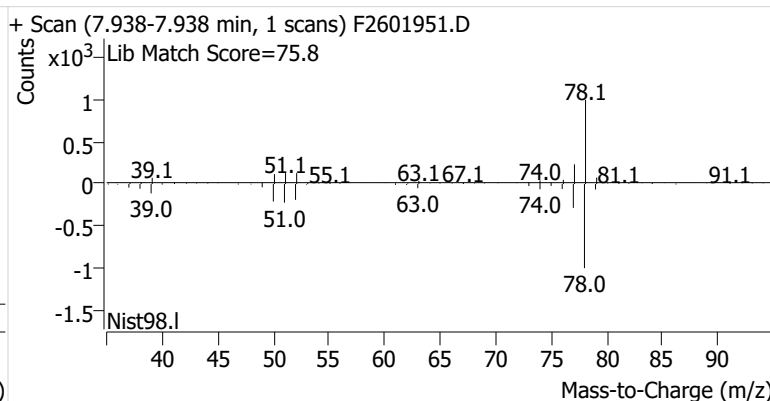
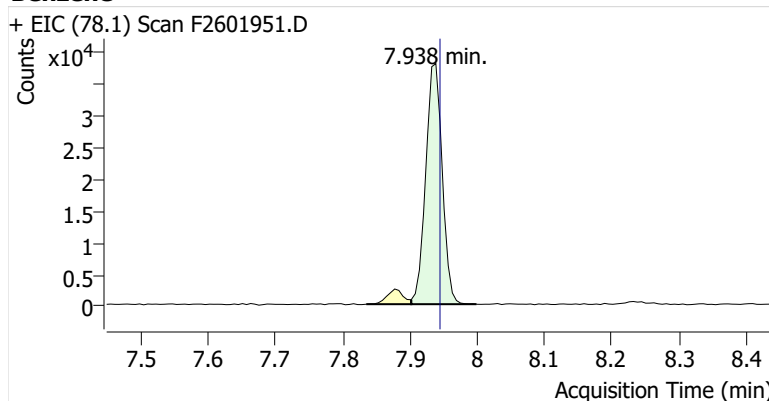


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	529,536	
Benzene	benzene-d6 (IS)	7.938	7.945	64,826	
Toluene-d8 (IS)		10.563	10.569	548,478	
Toluene	Toluene-d8 (IS)	10.661	10.667	167,496	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	25,155	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	69,079	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	27,907	

benzene-d6 (IS)

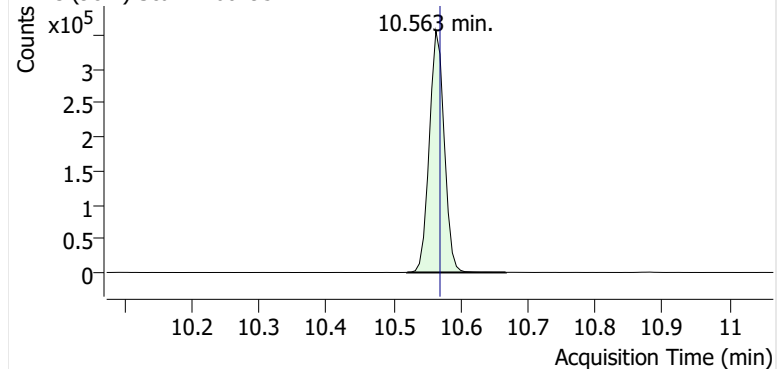


Benzene

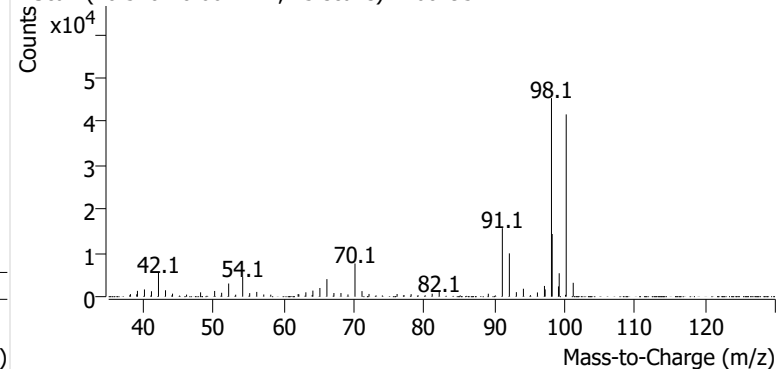


Toluene-d8 (IS)

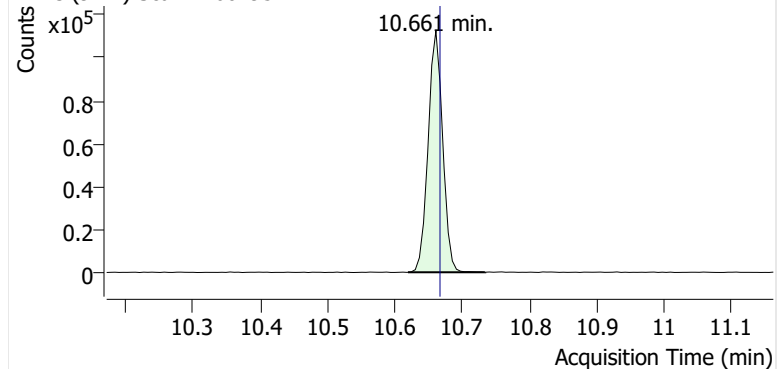
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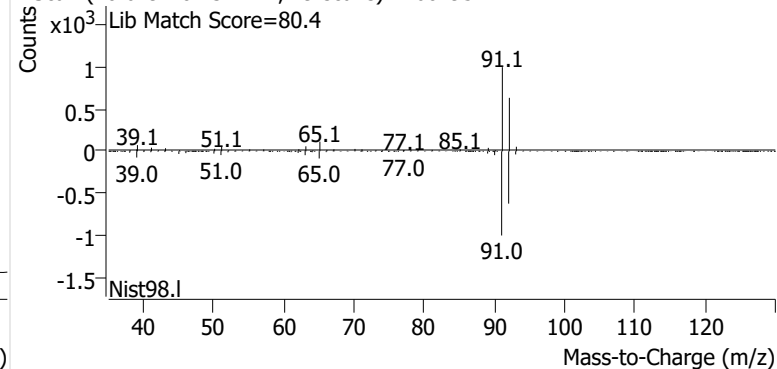
+ Scan (10.520-10.667 min, 25 scans) F2601951.D

**Toluene**

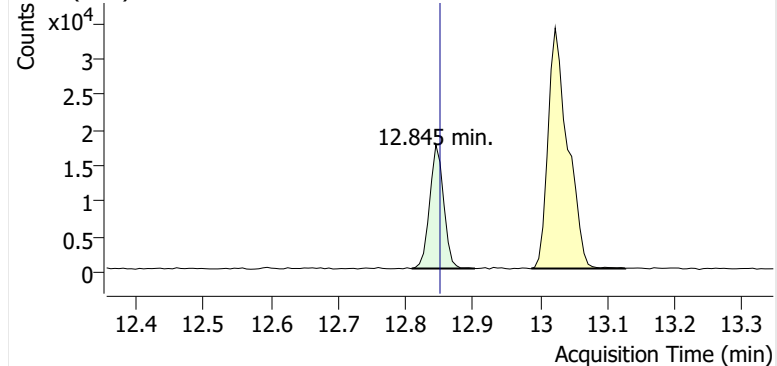
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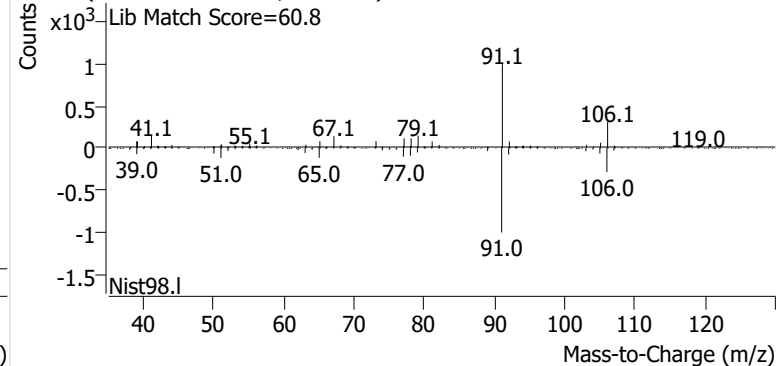
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**Ethylbenzene**

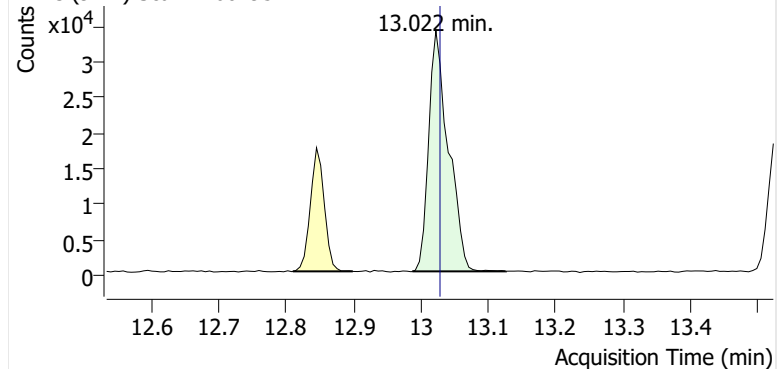
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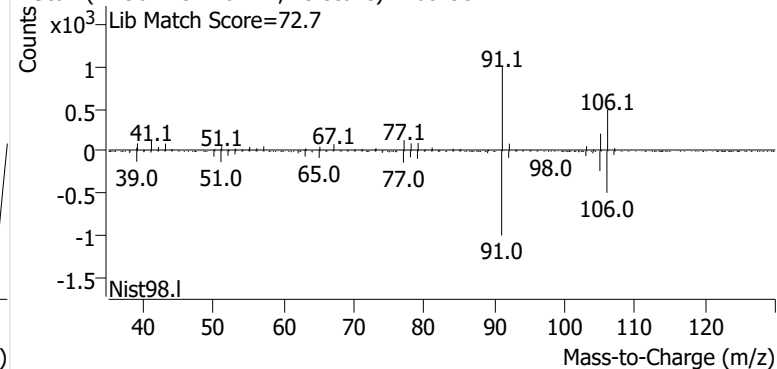
+ Scan (12.809-12.903 min, 15 scans) F2601951.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601951.D

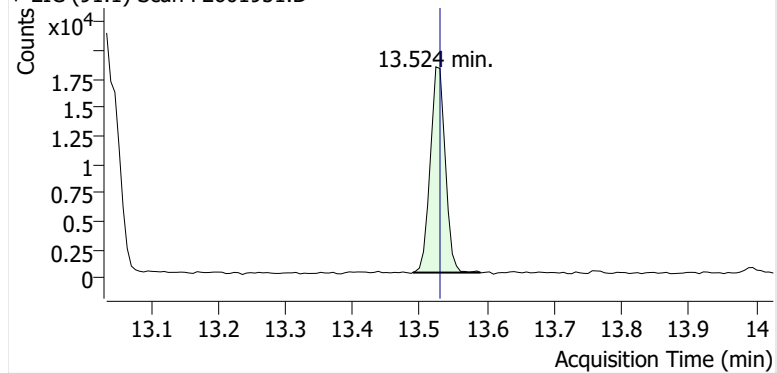


+ Scan (12.987-13.126 min, 23 scans) F2601951.D

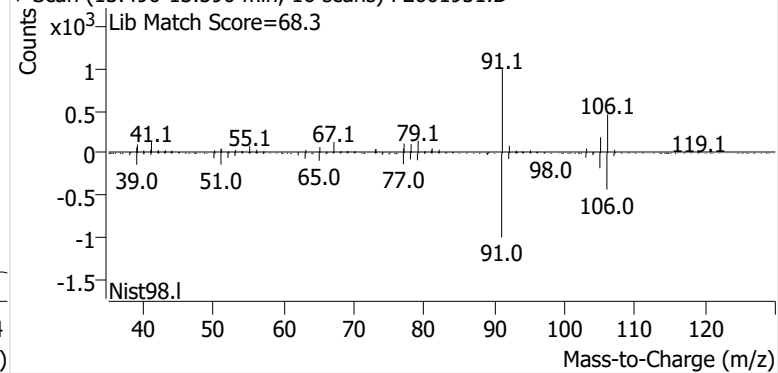


o-Xylene

+ EIC (91.1) Scan F2601951.D

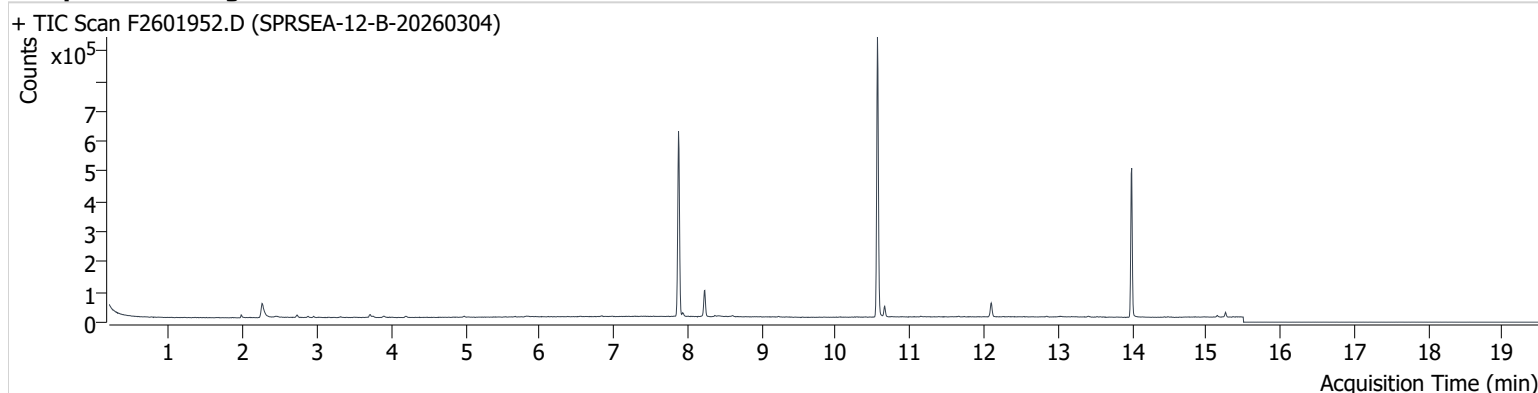


+ Scan (13.490-13.590 min, 16 scans) F2601951.D



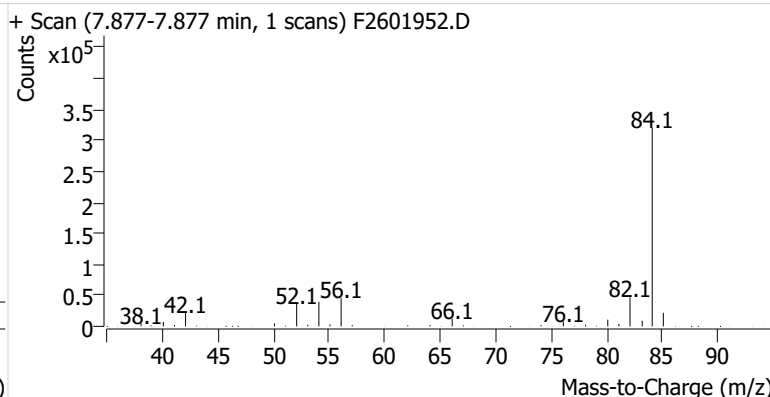
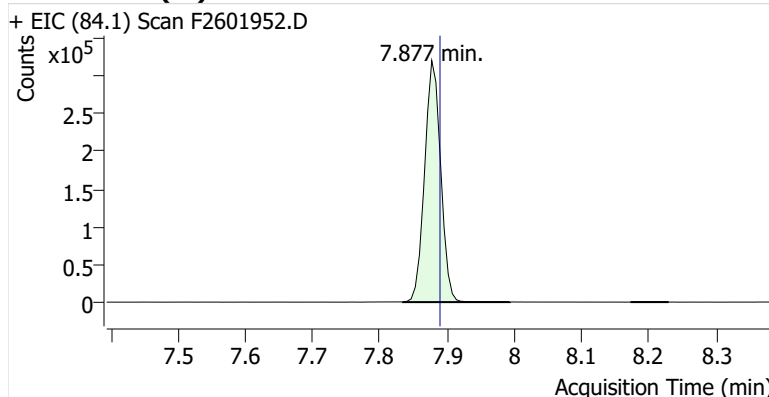
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Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

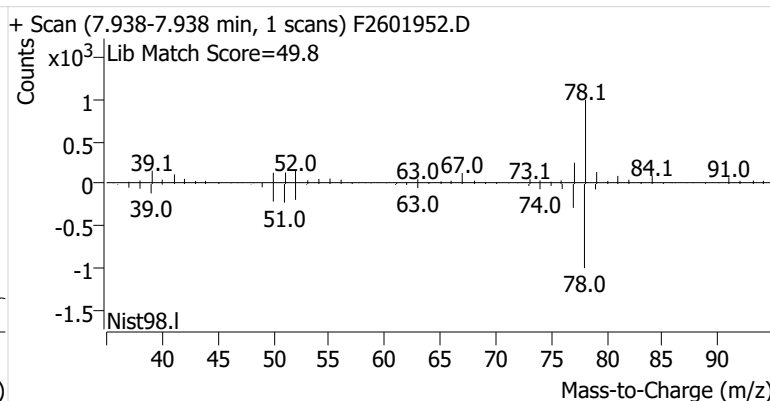
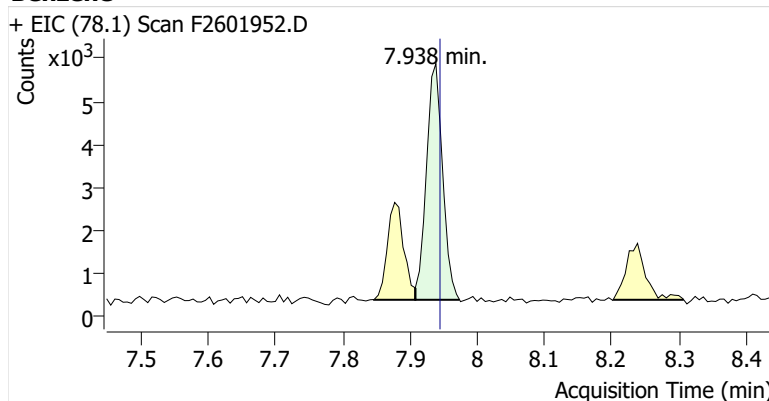


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	532,624	
Benzene	benzene-d6 (IS)	7.938	7.945	9,158	
Toluene-d8 (IS)		10.563	10.569	551,589	
Toluene	Toluene-d8 (IS)	10.661	10.667	22,617	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	1,635	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	1,112	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	931	

benzene-d6 (IS)

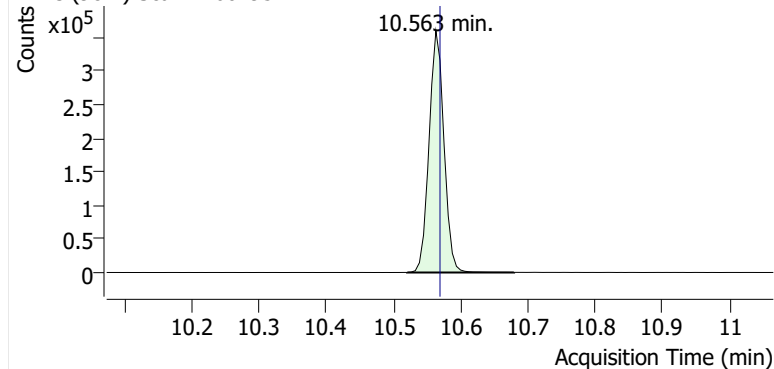


Benzene

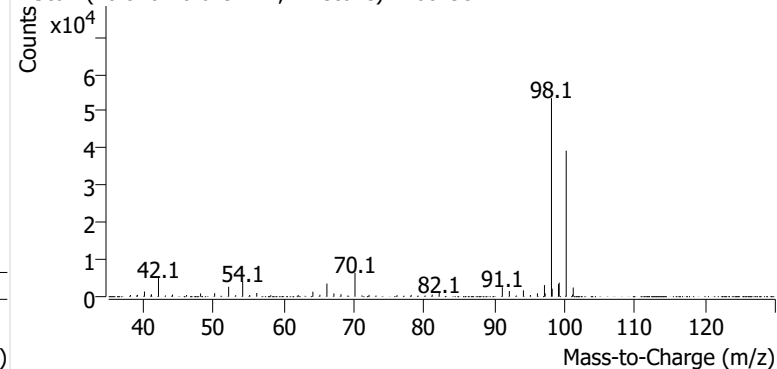


Toluene-d8 (IS)

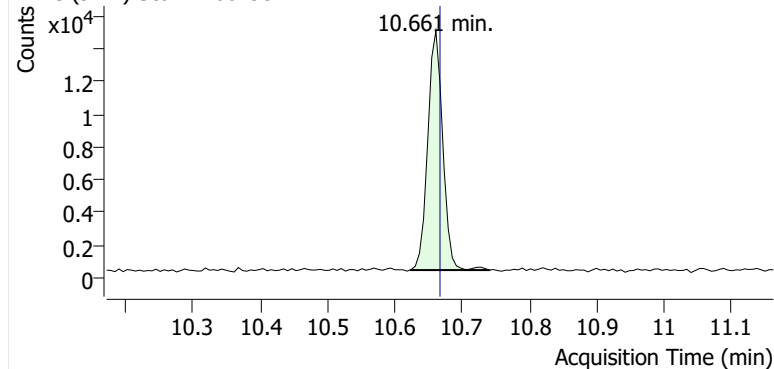
+ EIC (98.1) Scan F2601952.D



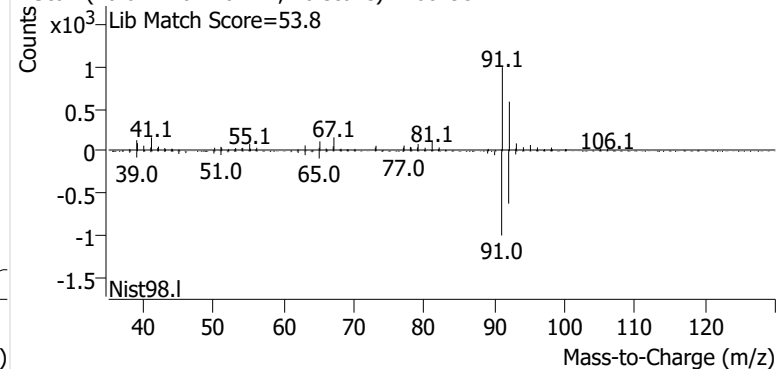
+ Scan (10.520-10.679 min, 27 scans) F2601952.D

**Toluene**

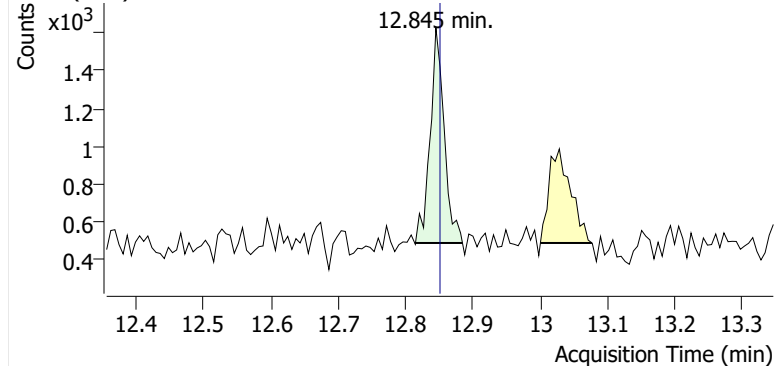
+ EIC (91.1) Scan F2601952.D



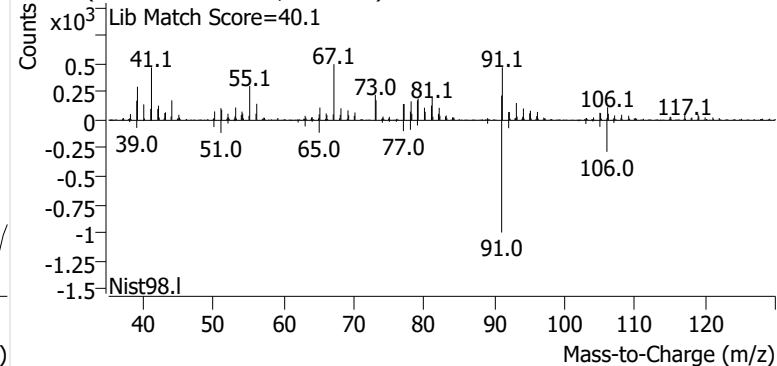
+ Scan (10.622-10.740 min, 20 scans) F2601952.D

**Ethylbenzene**

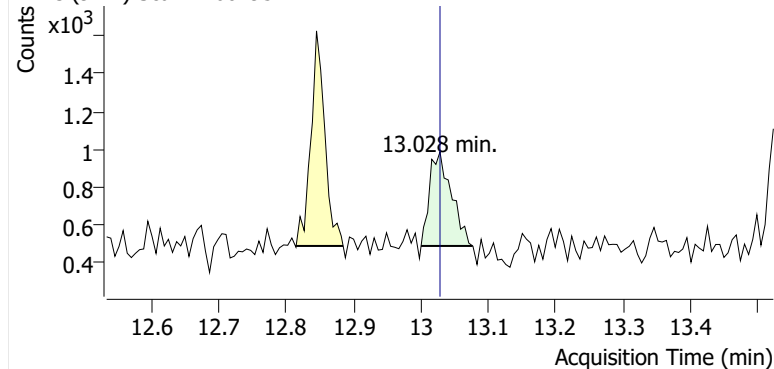
+ EIC (91.1) Scan F2601952.D



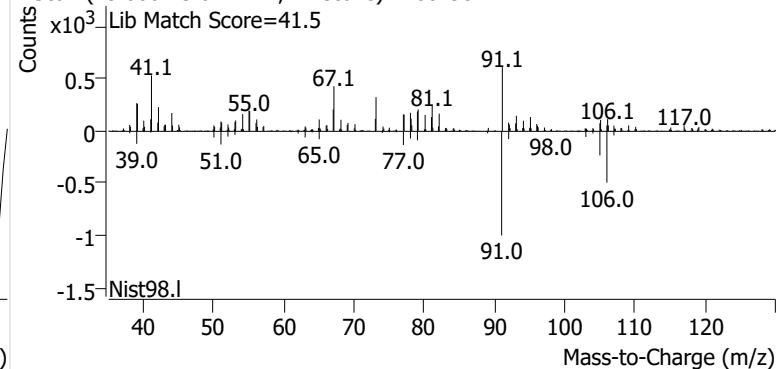
+ Scan (12.815-12.884 min, 11 scans) F2601952.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601952.D

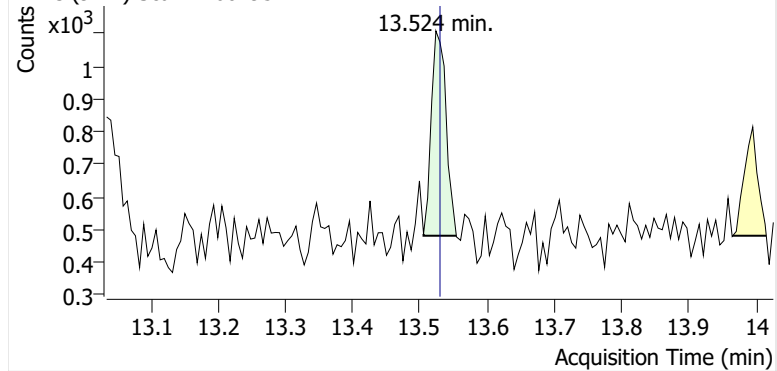


+ Scan (13.000-13.077 min, 12 scans) F2601952.D

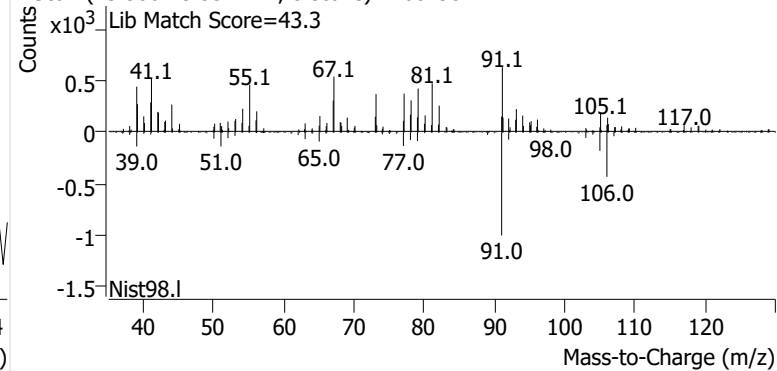


o-Xylene

+ EIC (91.1) Scan F2601952.D



+ Scan (13.506-13.554 min, 8 scans) F2601952.D



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GC106-1 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.: 2026GC106-1 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%

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Sample Custody

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

APPENDIX B

No data was invalidated in Quarter 1, 2026.

Appendix C - Corrective Action Plan

ONTERRIS AIR QUALITY SERVICES			
MAINE CH. 171 FENCELINE MONITORING CORRECTIVE ACTION PLAN			
PURPOSE	To minimize field sampling errors possible during Maine DEP Ch. 171 petroleum storage terminal fenceline 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	Completed 3/31/26	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	Completed 3/31/26	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	Completed 3/31/26	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.