



## Summa Canister Analytical Laboratory Results ppbv

CAMS ID	Benzene	1,3-Butadiene	n-Hexane	Naphthalene	Toluene
01	0.04	0	0	0	0.78
02	0.31	6.2	0	0	0.5

Photoionization Detector (PID) activates the collection of a summa canister from the Continuous Air Monitoring Station (CAMS). Please refer to laboratory analytical results from the CAMS summa canisters for a representation of the ambient air quality at the time of collection.

## Continuous Air Monitoring System (CAMS) Photoionization Detector Concentration Data (15-min Net Avg)

5/13/2023 Time	Current Action Level ppbv	CAMS 1 VOC ppmv	CAMS 1 VOC ppbv	5/13/2023 Time	Current Action Level ppbv	CAMS 2 VOC ppmv	CAMS 2 VOC ppbv	5/13/2023 Time	Current Action Level ppbv	CAMS 3 VOC ppmv	CAMS 3 VOC ppbv	5/13/2023 Time	Current Action Level ppbv	CAMS 4 VOC ppmv	CAMS 4 VOC ppbv	Notes
0:00	56	0.00000	0.000	0:00	63	0.1129387	112.939	0:00	N/A	0.2472712	247.27119	0:00	48	0.0215048	21.504795	* See Field Investigation Below
0:15	56	0.04123	41.233	0:05	63	0.1133294	113.329	0:15	N/A	0.2500561	250.05613	0:15	48	0.0212755	21.275531	* See Field Investigation Below
0:30	56	0.00306	3.060	0:10	63	0.1137303	113.730	0:30	N/A	0.2496676	249.66756	0:30	48	0.0231893	23.189349	* See Field Investigation Below
0:45	56	0.00101	1.007	0:15	63	0.1124431	112.443	0:45	N/A	0.250396	250.39599	0:45	48	0.0265845	26.584506	* See Field Investigation Below
1:00	56	0.00002	0.023	0:20	63	0.1107941	110.794	1:00	N/A	0.2496421	249.64208	1:00	48	0.0258404	25.840396	* See Field Investigation Below
1:15	56	0.00020	0.205	0:25	63	0.1112907	111.291	1:15	N/A	0.25005	250.04998	1:15	48	0.0269062	26.906208	* See Field Investigation Below
1:30	56	0.00211	2.108	0:30	63	0.1135845	113.584	1:30	N/A	0.2516632	251.66321	1:30	48	0.0266544	26.654398	* See Field Investigation Below
1:45	56	0.00070	0.701	0:35	63	0.1144752	114.475	1:45	N/A	0.2522991	252.29914	1:45	48	0.027401	27.400998	* See Field Investigation Below
2:00	56	0.00137	1.367	0:40	63	0.1143097	114.310	2:00	N/A	0.253529	253.52898	2:00	48	0.0273628	27.362818	* See Field Investigation Below
2:15	56	0.00248	2.484	0:45	63	0.1146813	114.681	2:15	N/A	0.2526954	252.69544	2:15	48	0.0268007	26.800651	* See Field Investigation Below
2:30	56	0.00178	1.775	0:50	63	0.1142907	114.291	2:30	N/A	0.2527883	252.78832	2:30	48	0.0284511	28.451116	* See Field Investigation Below
2:45	56	0.00024	0.242	0:55	63	0.1133717	113.372	2:45	N/A	0.2524141	252.4141	2:45	48	0.0291938	29.193788	* See Field Investigation Below
3:00	56	0.00173	1.727	1:00	63	0.1128908	112.891	3:00	N/A	0.2519333	251.93335	3:00	48	0.0283999	28.399884	* See Field Investigation Below
3:15	56	0.00181	1.813	1:05	63	0.1129231	112.923	3:15	N/A	0.2524722	252.47219	3:15	48	0.0285188	28.518774	* See Field Investigation Below
3:30	56	0.00079	0.794	1:10	63	0.1118291	111.829	3:30	N/A	0.2537664	253.7664	3:30	48	0.0324147	32.414676	* See Field Investigation Below
3:45	56	0.00259	2.594	1:15	63	0.1099332	109.933	3:45	N/A	0.2537102	253.71024	3:45	48	0.0271062	27.106153	* See Field Investigation Below
4:00	56	0.00042	0.416	1:20	63	0.1094352	109.435	4:00	N/A	0.2529083	252.90826	4:00	48	0.0259517	25.951719	* See Field Investigation Below
4:15	56	0.03059	30.588	1:25	63	0.108916	108.916	4:15	N/A	0.2532658	253.2658	4:15	48	0.030879	30.879002	* See Field Investigation Below
4:30	56	0.17580	175.797	1:30	63	0.1100004	110.000	4:30	N/A	0.2517422	251.74217	4:30	48	0.0313179	31.317878	* See Field Investigation Below
4:35	56	0.24008	240.076	1:35	63	0.11056	110.560	4:45	N/A	0.2504996	250.49964	4:45	48	0.0320526	32.052602	* See Field Investigation Below
4:40	56	0.06405	64.054	1:40	63	0.1101154	110.115	5:00	N/A	0.2497953	249.79526	5:00	48	0.0330672	33.067237	* See Field Investigation Below
4:45	56	0.00000	0.000	1:45	63	0.1091057	109.106	5:15	N/A	0.2503483	250.34835	5:15	48	0.0271695	27.169467	* See Field Investigation Below
4:50	56	0.00000	0.000	1:50	63	0.1083022	108.302	5:30	N/A	0.2503423	250.34227	5:30	48	0.0215669	21.566858	* See Field Investigation Below
4:55	56	0.00000	0.000	1:55	63	0.1089603	108.960	5:45	N/A	0.2513009	251.30088	5:45	48	0.030331	30.331014	* See Field Investigation Below
5:00	56	0.00000	0.000	2:00	63	0.109137	109.137	6:00	N/A	0.2519947	251.99471	6:00	48	0.0361457	36.14566	* See Field Investigation Below
5:05	56	0.14468	144.677	2:05	63	0.1093739	109.374	6:15	N/A	0.2524934	252.49343	6:15	48	0.0324634	32.463362	* See Field Investigation Below
5:10	56	0.27067	270.675	2:10	63	0.1096485	109.648	6:30	N/A	0.2518421	251.84215	6:30	48	0.0333689	33.368863	* See Field Investigation Below
5:15	56	0.12607	126.066	2:15	63	0.1097407	109.741	6:45	N/A	0.2547939	254.79391	6:45	48	0.030469	30.469034	* See Field Investigation Below
5:30	56	0.01401	14.008	2:20	63	0.109239	109.239	7:00	N/A	0.2555336	255.53359	7:00	48	0.02374	23.739979	* See Field Investigation Below
5:45	56	0.00000	0.000	2:25	63	0.1097743	109.774	7:15	N/A	0.2526044	252.60442	7:15	48	0.0281745	28.174467	* See Field Investigation Below
6:00	56	0.00000	0.000	2:30	63	0.1104357	110.436	7:30	N/A	0.2532347	253.23471	7:30	48	0.0338086	33.808642	* See Field Investigation Below
6:15	56	0.00000	0.000	2:35	63	0.1105016	110.502	7:45	N/A	0.2579371	257.93712	7:45	48	0.0347119	34.711916	* See Field Investigation Below

6:30	56	0.00000	0.000	2:40	63	0.1113874	111.387	8:00	N/A	0.2611975	261.19749	8:00	48	0.0360476	36.047564	* See Field Investigation Below
6:45	56	0.00000	0.000	2:45	63	0.1104257	110.426	8:15	N/A	0.2635891	263.5891	8:15	48	0.0364418	36.441821	* See Field Investigation Below
7:00	56	0.00000	0.000	2:50	63	0.1099944	109.994	8:30	N/A	0.2632411	263.24108	8:30	48	0.0409087	40.908671	* See Field Investigation Below
7:15	56	0.00298	2.978	2:55	63	0.1097753	109.775	8:45	N/A	0.2641878	264.1878	8:45	48	0.0458487	45.848701	* See Field Investigation Below
7:30	56	0.00206	2.059	3:00	63	0.1102706	110.271	9:00	N/A	0.2660198	266.01978	9:00	48	0.0444418	44.441848	* See Field Investigation Below
7:45	56	0.00262	2.623	3:05	63	0.1102325	110.232	9:15	N/A	0.2661607	266.16074	9:15	48	0.0376673	37.667315	* See Field Investigation Below
8:00	56	0.00193	1.929	3:10	63	0.1090286	109.029	9:30	N/A	0.2650446	265.04458	9:30	48	0.0278091	27.809055	* See Field Investigation Below
8:15	56	0.00645	6.453	3:15	63	0.1089647	108.965	9:45	N/A	0.2660603	266.06026	9:45	48	0.0323481	32.348068	* See Field Investigation Below
8:30	56	0.02972	29.720	3:20	63	0.1084049	108.405	10:00	N/A	0.2688528	268.85278	10:00	48	0.0371112	37.111191	* See Field Investigation Below
8:45	56	0.01219	12.187	3:25	63	0.1081334	108.133	10:15	N/A	0.2696517	269.65165	10:15	48	0.0345592	34.559236	* See Field Investigation Below
9:00	56	0.00409	4.095	3:30	63	0.1086301	108.630	10:30	N/A	0.2699849	269.98494	10:30	48	0.0459578	45.957784	* See Field Investigation Below
9:15	56	0.00379	3.791	3:35	63	0.1089118	108.912	10:45	N/A	0.271441	271.44099	10:45	48	0.0471285	47.128472	* See Field Investigation Below
9:30	56	0.00193	1.934	3:40	63	0.1098238	109.824	11:00	N/A	0.2724339	272.4339	11:00	48	0.0388674	38.86742	* See Field Investigation Below
9:45	56	0.00343	3.433	3:45	63	0.1084901	108.490	11:15	N/A	0.272815	272.81499	11:15	48	0.0185739	18.573924	* See Field Investigation Below
10:00	56	0.00341	3.406	3:50	63	0.0290911	29.091	11:30	N/A	0.2728111	272.81108	11:30	48	0.0147024	14.702383	* See Field Investigation Below
10:15	56	0.00506	5.063	3:55	63	0.1022281	102.228	11:45	N/A	0.273008	273.00801	11:45	48	0.0214498	21.449752	* See Field Investigation Below
10:30	56	0.00687	6.872	4:00	63	0.1091209	109.121	12:00	N/A	0.2726815	272.68154	12:00	48	0.0325267	32.526654	* See Field Investigation Below
10:45	56	0.00718	7.181	4:05	63	0.1078779	107.878	12:15	N/A	0.2724053	272.40525	12:15	48	0.0325771	32.577101	* See Field Investigation Below
11:00	56	0.00359	3.591	4:10	63	0.1091661	109.166	12:30	N/A	0.2722982	272.29819	12:30	48	0.0282305	28.230526	* See Field Investigation Below
11:15	56	0.00310	3.102	4:15	63	0.109195	109.195	12:45	N/A	0.2729224	272.92243	12:45	48	0.0197465	19.746536	* See Field Investigation Below
11:30	56	0.00264	2.641	4:20	63	0.1074866	107.487	13:00	N/A	0.2750689	275.0689	13:00	48	0.0275082	27.508194	* See Field Investigation Below
11:45	56	0.00236	2.363	4:25	63	0.1072418	107.242	13:15	N/A	0.2811083	281.1083	13:15	48	0.0115491	11.549074	* See Field Investigation Below
12:00	56	0.00273	2.732	4:30	63	0.1074836	107.484	13:30	N/A	0.2795192	279.5192	13:30	48	0	0	* See Field Investigation Below
12:15	56	0.00446	4.465	4:35	63	0.1064223	106.422	13:45	N/A	0.2735919	273.59191	13:45	48	0.0110725	11.072518	* See Field Investigation Below
12:30	56	0.00398	3.980	4:40	63	0.1057908	105.791	14:00	N/A	0.2691889	269.18888	14:00	48	0.0401685	40.168537	* See Field Investigation Below
12:45	56	0.00419	4.193	4:45	63	0.1058647	105.865	14:15	N/A	0.2697785	269.77853	14:15	48	0.0164024	16.402428	* See Field Investigation Below
13:00	56	0.00224	2.235	4:50	63	0.1079596	107.960	14:30	N/A	0.2722522	272.25225	14:30	48	0.0133615	13.361504	* See Field Investigation Below
13:15	56	0.00031	0.306	4:55	63	0.1077766	107.777	14:45	N/A	0.2739513	273.95131	14:45	48	0.0080024	8.0024322	* See Field Investigation Below
13:30	56	0.00000	0.000	5:00	63	0.1092046	109.205	15:00	N/A	0.2712005	271.2005	15:00	48	0.0370144	37.014436	* See Field Investigation Below
13:45	56	0.00159	1.585	5:05	63	0.1134623	113.462	15:15	N/A	0.2705583	270.55832	15:15	48	0	0	* See Field Investigation Below
14:00	56	0.00316	3.156	5:10	63	0.1139333	113.933	15:30	N/A	0.2690186	269.01865	15:30	48	0.0025335	2.5335337	* See Field Investigation Below
14:15	56	0.00195	1.951	5:15	63	0.0295772	29.577	15:45	N/A	0.2655262	265.52619	15:45	48	0.014229	14.228988	* See Field Investigation Below
14:30	56	0.00041	0.413	5:20	63	0.099386	99.386	16:00	N/A	0.2615035	261.50348	16:00	48	0.0124825	12.482537	* See Field Investigation Below
14:45	56	0.00060	0.599	5:25	63	0.1059632	105.963	16:15	N/A	0.2624115	262.41151	16:15	48	0	0	* See Field Investigation Below
15:00	56	0.00056	0.565	5:30	63	0.0075642	7.564	16:30	N/A	0.2578597	257.85967	16:30	48	0.0013518	1.3517988	* See Field Investigation Below
15:15	56	0.00011	0.107	5:35	63	0.0980604	98.060	16:45	N/A	0.2575386	257.53859	16:45	48	0.0108152	10.815209	* See Field Investigation Below
15:30	56	0.00000	0.000	5:40	63	0.1044361	104.436	17:00	N/A	0.2568669	256.86689	17:00	48	0	0	* See Field Investigation Below
15:45	56	0.00000	0.000	5:45	63	0.1043203	104.320	17:15	N/A	0.2556269	255.62688	17:15	48	0.001346	1.3459983	* See Field Investigation Below
16:00	56	0.00000	0.000	5:50	63	0.1056667	105.667	17:30	N/A	0.2565834	256.58343	17:30	48	0.0107689	10.768909	* See Field Investigation Below
16:15	56	0.00000	0.000	5:55	63	0.1044738	104.474	17:45	N/A	0.2550417	255.04172	17:45	48	0	0	* See Field Investigation Below
16:30	56	0.00000	0.000	6:00	63	0.1052773	105.277	18:00	N/A	0.2460035	246.00348	18:00	48	0	0	* See Field Investigation Below
16:45	56	0.00000														

19:45	56	0.00000	0.000	7:05	63	0.106154	106.154	21:15	N/A	0.2352906	235.29057	21:15	48	0.0357988	35.798831	* See Field Investigation Below
20:00	56	0.00000	0.000	7:10	63	0.1090746	109.075	21:30	N/A	0.2361209	236.12089	21:30	48	0.0371419	37.14192	* See Field Investigation Below
20:15	56	0.00000	0.000	7:15	63	0.1082229	108.223	21:45	N/A	0.2375618	237.56182	21:45	48	0.0391044	39.104399	* See Field Investigation Below
20:30	56	0.00000	0.000	7:20	63	0.1079458	107.946	22:00	N/A	0.2393827	239.38265	22:00	48	0.0391675	39.167465	* See Field Investigation Below
20:45	56	0.00014	0.144	7:25	63	0.1097164	109.716	22:15	N/A	0.2413924	241.39239	22:15	48	0.0385879	38.587898	* See Field Investigation Below
21:00	56	0.00020	0.202	7:30	63	0.1125398	112.540	22:30	N/A	0.2423106	242.31062	22:30	48	0.0416739	41.673903	* See Field Investigation Below
21:15	56	0.00000	0.000	7:35	63	0.1131799	113.180	22:45	N/A	0.2440199	244.01989	22:45	48	0.0430269	43.026934	* See Field Investigation Below
21:30	56	0.00000	0.000	7:40	63	0.1115196	111.520	23:00	N/A	0.2444844	244.48437	23:00	48	0.0425917	42.591664	* See Field Investigation Below
21:45	56	0.00042	0.425	7:45	63	0.1099205	109.921	23:15	N/A	0.2444614	244.46144	23:15	48	0.0441631	44.163062	* See Field Investigation Below
22:00	56	0.00158	1.576	7:50	63	0.1104636	110.464	23:30	N/A	0.2446965	244.69647	23:30	48	0.0401939	40.193912	* See Field Investigation Below
22:15	56	0.00162	1.617	7:55	63	0.1124778	112.478	23:45	N/A	0.2450466	245.04662	23:45	48	0.0434727	43.472686	* See Field Investigation Below
22:30	56	0.00000	0	8:00	63	0.1135249	113.52492								* See Field Investigation Below	
22:45	56	0.00032	0.323598	8:05	63	0.1144272	114.42724								* See Field Investigation Below	
23:00	56	0.00152	1.5161049	8:10	63	0.1152264	115.2264								* See Field Investigation Below	
23:15	56	0.00186	1.8550961	8:15	63	0.1146734	114.67343								* See Field Investigation Below	
23:30	56	0.00039	0.3863876	8:20	63	0.1148099	114.80993								* See Field Investigation Below	
23:45	56	0.00067	0.6720251	8:25	63	0.1161228	116.12283								* See Field Investigation Below	
				8:30	63	0.1183454	118.34542								* See Field Investigation Below	
				8:35	63	0.1185487	118.54874								* See Field Investigation Below	
				8:40	63	0.118048	118.04799								* See Field Investigation Below	
				8:45	63	0.1178365	117.83654								* See Field Investigation Below	
				8:50	63	0.1180676	118.06764								* See Field Investigation Below	
				8:55	63	0.1178653	117.86535								* See Field Investigation Below	
				9:00	63	0.1171921	117.19208								* See Field Investigation Below	
				9:05	63	0.1159939	115.99394								* See Field Investigation Below	
				9:10	63	0.1162559	116.25585								* See Field Investigation Below	
				9:15	63	0.1163525	116.35246								* See Field Investigation Below	
				9:20	63	0.0778534	77.853405								* See Field Investigation Below	
				9:25	63	0	0								* See Field Investigation Below	
				9:30	63	0.0630466	63.046634								* See Field Investigation Below	
				9:35	63	0.1175864	117.58636								* See Field Investigation Below	
				9:40	63	0.1174966	117.49663								* See Field Investigation Below	
				9:45	63	0.1167923	116.79234								* See Field Investigation Below	
				9:50	63	0.1155333	115.53332								* See Field Investigation Below	
				9:55	63	0.0764983	76.498285								* See Field Investigation Below	
				10:00	63	0.061329	61.328979								* See Field Investigation Below	
				10:05	63	0.1147102	114.71023								* See Field Investigation Below	
				10:10	63	0.1143783	114.37833								* See Field Investigation Below	
				10:15	63	0.1138896	113.88962								* See Field Investigation Below	
				10:20	63	0.1139755	113.97555								* See Field Investigation Below	
				10:25	63	0.1146141	114.61408								* See Field Investigation Below	
				10:30	63	0.1150933	115.09327								* See Field Investigation Below	
				10:35	63	0.1160284	116.02839								* See Field Investigation Below	
				10:40	63	0.1151828	115.18282								* See Field Investigation Below	
				10:45	63	0.1144145	114.4145								* See Field Investigation Below	
				10:50	63	0.1137997	113.79972								* See Field Investigation Below	
				10:55	63	0.075652	75.652004								* See Field Investigation Below	
				11:00	63	0	0								* See Field Investigation Below	
				11:15	63	0.0583806	58.380578								* See Field Investigation Below	
				11:30	63	0.0153613	15.361279								* See Field Investigation Below	
				11:35	63	0.0998757	99.875698								* See Field Investigation Below	
				11:40	63	0	0								* See Field Investigation Below	
				11:45	63	0.0386825	38.682465								* See Field Investigation Below	

12:00	63	0.0549771	54.977086	* See Field Investigation Below
12:15	63	0.1095196	109.51958	* See Field Investigation Below
12:20	63	0.0728461	72.846088	* See Field Investigation Below
12:25	63	0	0	* See Field Investigation Below
12:30	63	0.037785	37.784981	* See Field Investigation Below
12:35	63	0.0986343	98.634326	* See Field Investigation Below
12:40	63	0.0377481	37.748148	* See Field Investigation Below
12:45	63	0.0542667	54.266699	* See Field Investigation Below
13:00	63	0.056672	56.671994	* See Field Investigation Below
13:15	63	0.0191259	19.125924	* See Field Investigation Below
13:30	63	0	0	* See Field Investigation Below
13:45	63	0.0269028	26.902762	* See Field Investigation Below
14:00	63	0.1073376	107.33763	* See Field Investigation Below
14:05	63	0.0074252	7.4252412	* See Field Investigation Below
14:10	63	0.0141173	14.117336	* See Field Investigation Below
14:15	63	0.0580587	58.058711	* See Field Investigation Below
14:30	63	0.0223175	22.317546	* See Field Investigation Below
14:45	63	0.0254025	25.402461	* See Field Investigation Below
15:00	63	0.0542742	54.27423	* See Field Investigation Below
15:15	63	0.0204794	20.479381	* See Field Investigation Below
15:30	63	0.0124648	12.464775	* See Field Investigation Below
15:45	63	0.0324489	32.448926	* See Field Investigation Below
16:00	63	0.0215193	21.519315	* See Field Investigation Below
16:15	63	0	0	* See Field Investigation Below
16:30	63	0.0084128	8.412841	* See Field Investigation Below
16:45	63	0.018629	18.628964	* See Field Investigation Below
17:00	63	0	0	* See Field Investigation Below
17:15	63	0.0083498	8.3497664	* See Field Investigation Below
17:30	63	0.0202794	20.279398	* See Field Investigation Below
17:45	63	0	0	* See Field Investigation Below
18:00	63	0	0	* See Field Investigation Below
18:15	63	0	0	* See Field Investigation Below
18:30	63	0	0	* See Field Investigation Below
18:45	63	0	0	* See Field Investigation Below
19:00	63	0	0	* See Field Investigation Below
19:15	63	0.0048818	4.8818054	* See Field Investigation Below
19:30	63	0.0233198	23.319772	* See Field Investigation Below
19:45	63	0.0434482	43.448155	* See Field Investigation Below
20:00	63	0.0544546	54.454632	* See Field Investigation Below
20:15	63	0.043488	43.488011	* See Field Investigation Below
20:30	63	0.067405	67.405045	* See Field Investigation Below
20:35	63	0.0685852	68.585188	* See Field Investigation Below
20:40	63	0.0697045	69.704482	* See Field Investigation Below
20:45	63	0.0711807	71.180688	* See Field Investigation Below
20:50	63	0.0726441	72.644114	* See Field Investigation Below
20:55	63	0.0741482	74.14822	* See Field Investigation Below
21:00	63	0.074871	74.870965	* See Field Investigation Below
21:05	63	0.0763795	76.379493	* See Field Investigation Below
21:10	63	0.0777956	77.795599	* See Field Investigation Below
21:15	63	0.0788859	78.885901	* See Field Investigation Below
21:20	63	0.0806711	80.671141	* See Field Investigation Below
21:25	63	0.0829758	82.975848	* See Field Investigation Below
21:30	63	0.0842076	84.207578	* See Field Investigation Below

21:35	63	0.0850993	85.099348
21:40	63	0.0861834	86.183393
21:45	63	0.0859099	85.909866
21:50	63	0.0885221	88.522137
21:55	63	0.090405	90.405014
22:00	63	0.0888795	88.879528
22:05	63	0.0887188	88.718772
22:10	63	0.0903702	90.370172
22:15	63	0.0908	90.799956
22:20	63	0.0900577	90.057746
22:25	63	0.0908782	90.878204
22:30	63	0.0917862	91.786231
22:35	63	0.0921205	92.1205
22:40	63	0.091706	91.705964
22:45	63	0.0917455	91.745478
22:50	63	0.0931919	93.1919
22:55	63	0.0934463	93.446339
23:00	63	0.0927939	92.793927
23:05	63	0.0944733	94.473279
23:10	63	0.0949395	94.939471
23:15	63	0.0938493	93.849264
23:20	63	0.0935602	93.560173
23:25	63	0.0951243	95.124302
23:30	63	0.0949488	94.948803
23:35	63	0.0953065	95.306496
23:40	63	0.0944883	94.488344
23:45	63	0.0944784	94.478368
23:50	63	0.0943679	94.367913
23:55	63	0.0950579	95.057947

<p>* Field Investigation</p>	Facility Operations identified no issues in the facility related to the elevated Photoionization Detector (PID) readings. Please refer to Summa canister laboratory analytical data for ambient air results.
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