



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

3/21/2023 Time	Current Action Level ppbv	CAMS 1 VOC ppmv	CAMS 1 VOC ppbv	3/21/2023 Time	Current Action Level ppbv	CAMS 2 VOC ppmv	CAMS 2 VOC ppbv	3/21/2023 Time	Current Action Level ppbv	CAMS 3 VOC ppmv	CAMS 3 VOC ppbv	3/21/2023 Time	Current Action Level ppbv	CAMS 4 VOC ppmv	CAMS 4 VOC ppbv	Notes
0:00	56	0.0025469	2.5469019	0:00	63	0.0091721	9.1720557	0:00	N/A	0	0	0:00	48	0.0075092	7.509168	
0:15	56	0.002211	2.2109966	0:15	63	0.0095621	9.5620672	0:15	N/A	0	0	0:15	48	0.0076568	7.6568349	
0:30	56	0.0017669	1.7669387	0:30	63	0.009635	9.6350146	0:30	N/A	0	0	0:30	48	0.0079597	7.9596802	
0:45	56	0.00153	1.5299645	0:45	63	0.0091477	9.1477089	0:45	N/A	0	0	0:45	48	0.0079973	7.997345	
1:00	56	0.0007365	0.7364516	1:00	63	0.0095744	9.5744078	1:00	N/A	0	0	1:00	48	0.0079122	7.9122375	
1:15	56	0.0010677	1.0677347	1:15	63	0.0091819	9.1818733	1:15	N/A	0	0	1:15	48	0.0079911	7.9910725	
1:30	56	0.0011854	1.185391	1:30	63	0.0089749	8.9749184	1:30	N/A	0	0	1:30	48	0.0079343	7.9343339	
1:45	56	0.0009483	0.9482932	1:45	63	0.0092144	9.2144212	1:45	N/A	0	0	1:45	48	0.0080529	8.0529307	
2:00	56	0.0033078	3.3078286	2:00	63	0.0095413	9.5412532	2:00	N/A	0	0	2:00	48	0.0107535	10.753452	
2:15	56	0.0029894	2.989361	2:15	63	0.0126833	12.683282	2:15	N/A	0	0	2:15	48	0.0092289	9.2289151	
2:30	56	0.0022179	2.2178619	2:30	63	0.0102038	10.203757	2:30	N/A	0	0	2:30	48	0.0084164	8.4163939	
2:45	56	0.0021382	2.1381596	2:45	63	0.0095664	9.5663922	2:45	N/A	0	0	2:45	48	0.0087211	8.7211381	
3:00	56	0.0041896	4.1895505	3:00	63	0.0097544	9.7544443	3:00	N/A	0	0	3:00	48	0.0085963	8.5962864	
3:15	56	0.0091696	9.1696144	3:15	63	0.0123733	12.373299	3:15	N/A	0	0	3:15	48	0.0107049	10.704858	
3:30	56	0.0103119	10.311866	3:30	63	0.0100983	10.098293	3:30	N/A	0	0	3:30	48	0.0099066	9.906638	
3:45	56	0.0116648	11.664813	3:45	63	0.0092683	9.2683459	3:45	N/A	0	0	3:45	48	0.0110838	11.083786	
4:00	56	0.0109796	10.979574	4:00	63	0.0120546	12.054554	4:00	N/A	0	0	4:00	48	0.0097326	9.7325615	
4:15	56	0.0092031	9.2030828	4:15	63	0.0101996	10.199558	4:15	N/A	0	0	4:15	48	0.0084938	8.4937806	
4:30	56	0.0088492	8.8491665	4:30	63	0.0097627	9.7627263	4:30	N/A	0	0	4:30	48	0.0084857	8.4856702	
4:45	56	0.0085899	8.5898635	4:45	63	0.0098696	9.8696202	4:45	N/A	0	0	4:45	48	0.0089813	8.981339	
5:00	56	0.0084132	8.4131536	5:00	63	0.0102109	10.210885	5:00	N/A	0	0	5:00	48	0.008625	8.62497	
5:15	56	0.0079411	7.9410893	5:15	63	0.0095206	9.5205851	5:15	N/A	0	0	5:15	48	0.0090761	9.0761228	
5:30	56	0.0074974	7.4974438	5:30	63	0.0091108	9.1107806	5:30	N/A	0	0	5:30	48	0.0086758	8.6758275	
5:45	56	0.0064691	6.4690714	5:45	63	0.0092226	9.2225676	5:45	N/A	0	0	5:45	48	0.0083368	8.3368052	
6:00	56	0.0054257	5.42569	6:00	63	0.0091761	9.1761183	6:00	N/A	0	0	6:00	48	0.0081868	8.1867969	
6:15	56	0.0066603	6.6603078	6:15	63	0.0091683	9.1682844	6:15	N/A	0	0	6:15	48	0.0081867	8.1866763	
6:30	56	0.0076557	7.655651	6:30	63	0.0085885	8.5884588	6:30	N/A	0	0	6:30	48	0.0086668	8.666759	
6:45	56	0.0085081	8.5080587	6:45	63	0.0090732	9.0731762	6:45	N/A	0	0	6:45	48	0.0090119	9.0119312	
7:00	56	0.0100632	10.06323	7:00	63	0.0099835	9.983527	7:00	N/A	0	0	7:00	48	0.0091901	9.1900571	
7:15	56	0.0105001	10.500063	7:15	63	0.0095183	9.5183343	7:15	N/A	0	0	7:15	48	0.0094579	9.4578846	
7:30	56	0.0102422	10.242177	7:30	63	0.0096454	9.645356	7:30	N/A	0	0	7:30	48	0.0100357	10.035736	
7:45	56	0.0104331	10.433144	7:45	63	0.0104127	10.412709	7:45	N/A	0	0	7:45	48	0.0105609	10.560915	
8:00	56	0.010985	10.984963	8:00	63	0.0106255	10.625522	8:00	N/A	0	0	8:00	48	0.0101956	10.195599	
8:15	56	0.0115932	11.593226	8:15	63	0.0102878	10.287831	8:15	N/A	0	0	8:15	48	0.0122692	12.269248	
8:30	56	0.0124492	12.4492	8:30	63	0.0096005	9.6005209	8:30	N/A	0	0	8:30	48	0.0127561	12.756086	
8:45	56	0.0143781	14.378099	8:45	63	0.0088579	8.8578828	8:45	N/A	0	0	8:45	48	0.011237	11.236994	
9:00	56	0.0167177	16.71773	9:00	63	0.0086568	8.6567885	9:00	N/A	0	0	9:00	48	0.010486	10.486044	
9:15	56	0.0190519	19.051932	9:15	63	0.0101817	10.181686	9:15	N/A	0	0	9:15	48	0.0113888	11.38878	
9:30	56	0.0225826	22.582619	9:30	63	0.012443	12.44296	9:30	N/A	0	0	9:30	48	0.013273	13.273004	
9:45	56	0.0252693	25.269272	9:45	63	0.0142923	14.292285	9:45	N/A	0	0	9:45	48	0.0144746	14.474606	
10:00	56	0.0266942	26.694181	10:00	63	0.0148187	14.818678	10:00	N/A	0	0	10:00	48	0.0140038	14.003814	
10:15	56	0.0265208	26.520787	10:15	63	0.0150905	15.090482	10:15	N/A	0	0	10:15	48	0.013145	13.145029	
10:30	56	0.0257338	25.73381	10:30	63	0.0134063	13.406329	10:30	N/A	0	0	10:30	48	0.014237	14.237011	

10:45	56	0.0241845	24.184458	10:45	63	0.0132038	13.203776	10:45	N/A	0	0	10:45	48	0.0138976	13.897623
11:00	56	0.0196185	19.618478	11:00	63	0.0163468	16.346812	11:00	N/A	0	0	11:00	48	0.0109355	10.935479
11:15	56	0.0165464	16.546366	11:15	63	0.0157976	15.797646	11:15	N/A	0	0	11:15	48	0.00969	9.6900114
11:30	56	0.0172909	17.290934	11:30	63	0.0149939	14.999875	11:30	N/A	0	0	11:30	48	0.0103901	10.390082
11:45	56	0.0173361	17.33608	11:45	63	0.016132	16.132	11:45	N/A	0	0	11:45	48	0.0112048	11.204828
12:00	56	0.0174759	17.475894	12:00	63	0.0169872	16.987181	12:00	N/A	0	0	12:00	48	0.011939	11.939046
12:15	56	0.0200219	20.021863	12:15	63	0.0196559	19.655934	12:15	N/A	0	0	12:15	48	0.0157981	15.798071
12:30	56	0.0256914	25.691383	12:30	63	0.0256718	25.671818	12:30	N/A	0	0	12:30	48	0.0216876	21.687647
12:45	56	0.0291438	29.143763	12:45	63	0.0308943	30.894265	12:45	N/A	0	0	12:45	48	0.0245749	24.57493
13:00	56	0.0288429	28.842853	13:00	63	0.031129	31.129001	13:00	N/A	0	0	13:00	48	0.025385	25.384964
13:15	56	0.0261444	26.144365	13:15	63	0.0301087	30.108746	13:15	N/A	0	0	13:15	48	0.0245755	24.575543
13:30	56	0.0250864	25.086366	13:30	63	0.0312626	31.262572	13:30	N/A	0	0	13:30	48	0.0249667	24.966679
13:45	56	0.0263654	26.365444	13:45	63	0.0346916	34.691606	13:45	N/A	0	0	13:45	48	0.0285112	28.511187
14:00	56	0.0282619	28.261911	14:00	63	0.035215	35.215023	14:00	N/A	0	0	14:00	48	0.0296429	29.642868
14:15	56	0.0285016	28.501613	14:15	63	0.0359334	35.933394	14:15	N/A	0	0	14:15	48	0.0309352	30.935242
14:30	56	0.0277721	27.772075	14:30	63	0.0366255	36.625461	14:30	N/A	0	0	14:30	48	0.0316147	31.614709
14:45	56	0.0283768	28.376782	14:45	63	0.0367234	36.723446	14:45	N/A	0	0	14:45	48	0.0321337	32.133686
15:00	56	0.0241411	24.141115	15:00	63	0.0354478	35.447803	15:00	N/A	0	0	15:00	48	0.0304339	30.433905
15:15	56	0.0181883	18.188293	15:15	63	0.0319389	31.938887	15:15	N/A	0	0	15:15	48	0.0271482	27.148157
15:30	56	0.01919	19.190025	15:30	63	0.0297388	29.738849	15:30	N/A	0	0	15:30	48	0.0279437	27.943732
15:45	56	0.0177709	17.770912	15:45	63	0.0298359	29.835949	15:45	N/A	0	0	15:45	48	0.0273435	27.343496
16:00	56	0.0185367	18.536655	16:00	63	0.0301717	30.171691	16:00	N/A	0	0	16:00	48	0.0282653	28.265325
16:15	56	0.0188991	18.899114	16:15	63	0.0307947	30.794716	16:15	N/A	0	0	16:15	48	0.0281769	28.176938
16:30	56	0.011826	11.82598	16:30	63	0.029134	29.13403	16:30	N/A	0	0	16:30	48	0.0232526	23.252571
16:45	56	0.0120299	12.029865	16:45	63	0.0264755	26.475478	16:45	N/A	0	0	16:45	48	0.0232903	23.290266
17:00	56	0.0131022	13.102167	17:00	63	0.0263986	26.398604	17:00	N/A	0	0	17:00	48	0.022687	22.687026
17:15	56	0.0121127	12.112656	17:15	63	0.0265975	26.597524	17:15	N/A	0	0	17:15	48	0.0225401	22.540147
17:30	56	0.0120926	12.092598	17:30	63	0.0265716	26.571608	17:30	N/A	0	0	17:30	48	0.0224416	22.441556
17:45	56	0.0116808	11.68083	17:45	63	0.0260278	26.027793	17:45	N/A	0	0	17:45	48	0.022246	22.246012
18:00	56	0.0109586	10.958613	18:00	63	0.0254399	25.439915	18:00	N/A	0	0	18:00	48	0.0218133	21.813268
18:15	56	0.0103941	10.394061	18:15	63	0.0250908	25.090793	18:15	N/A	0	0	18:15	48	0.0217464	21.746427
18:30	56	0.0095222	9.5221868	18:30	63	0.0246442	24.644213	18:30	N/A	0	0	18:30	48	0.0214125	21.412523
18:45	56	0.008731	8.7309529	18:45	63	0.0244396	24.439574	18:45	N/A	0	0	18:45	48	0.0207326	20.732559
19:00	56	0.0076143	7.6143096	19:00	63	0.0243208	24.320753	19:00	N/A	0	0	19:00	48	0.0213622	21.362218
19:15	56	0.0070778	7.0777771	19:15	63	0.0243215	24.321486	19:15	N/A	0	0	19:15	48	0.0221024	22.102367
19:30	56	0.0083006	8.3006144	19:30	63	0.024349	24.349012	19:30	N/A	0	0	19:30	48	0.0218784	21.87842
19:45	56	0.0145372	14.537192	19:45	63	0.0241226	24.122625	19:45	N/A	0	0	19:45	48	0.0211681	21.168097
20:00	56	0.0155052	15.505185	20:00	63	0.0219207	21.920706	20:00	N/A	0	0	20:00	48	0.0197826	19.78259
20:15	56	0.012451	12.451013	20:15	63	0.0199596	19.95958	20:15	N/A	0	0	20:15	48	0.0190107	19.010737
20:30	56	0.0115246	11.524583	20:30	63	0.0182996	18.2996	20:30	N/A	0	0	20:30	48	0.0179061	17.906077
20:45	56	0.011728	11.728026	20:45	63	0.0167221	16.722097	20:45	N/A	0	0	20:45	48	0.0169683	16.968298
21:00	56	0.0125379	12.537916	21:00	63	0.0159213	15.921326	21:00	N/A	0	0	21:00	48	0.0161704	16.170392
21:15	56	0.0130941	13.094097	21:15	63	0.0153336	15.333629	21:15	N/A	0	0	21:15	48	0.0160684	16.068369
21:30	56	0.0145744	14.574389	21:30	63	0.0150846	15.084569	21:30	N/A	0	0	21:30	48	0.0155597	15.559746
21:45	56	0.0157489	15.748893	21:45	63	0.0147273	14.727264	21:45	N/A	0	0	21:45	48	0.0155898	15.589798
22:00	56	0.0156485	15.648532	22:00	63	0.0147483	14.748257	22:00	N/A	0	0	22:00	48	0.0155655	15.565514
22:15	56	0.016762	16.762021	22:15	63	0.0144594	14.459386	22:15	N/A	0	0	22:15	48	0.0146342	14.634189
22:30	56	0.0188854	18.888539	22:30	63	0.0140277	14.027689	22:30	N/A	0	0	22:30	48	0.0148066	14.80655
22:45	56	0.0161653	16.16527	22:45	63	0.0138276	13.827596	22:45	N/A	0	0	22:45	48	0.0147999	14.799912
23:00	56	0.0169156	16.9156	23:00	63	0.0136572	13.65717	23:00	N/A	0	0	23:00	48	0.0157838	15.783809
23:15	56	0.0183071	18.307066	23:15	63	0.0127871	12.78712	23:15	N/A	0	0	23:15	48	0.0140345	14.034475
23:30	56	0.0177535	17.753494	23:30	63	0.0129141	12.914074	23:30	N/A	0	0	23:30	48	0.0144698	14.469809
23:45	56	0.0178891	17.889093	23:45	63	0.0127704	12.770393	23:45	N/A	0	0	23:45	48	0.0142786	14.278639