



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

3/22/2023 Time	Current Action Level ppbv	CAMS 1 VOC ppmv	CAMS 1 VOC ppbv	3/22/2023 Time	Current Action Level ppbv	CAMS 2 VOC ppmv	CAMS 2 VOC ppbv	3/22/2023 Time	Current Action Level ppbv	CAMS 3 VOC ppmv	CAMS 3 VOC ppbv	3/22/2023 Time	Current Action Level ppbv	CAMS 4 VOC ppmv	CAMS 4 VOC ppbv	Notes
0:00	56	0.0176357	17.635696	0:00	63	0.0131181	13.118078	0:00	N/A	0	0	0:00	48	0.0159975	15.997547	
0:15	56	0.0151681	15.16811	0:15	63	0.0131881	13.18812	0:15	N/A	0	0	0:15	48	0.0150746	15.074561	
0:30	56	0.0156118	15.611785	0:30	63	0.0124312	12.431228	0:30	N/A	0	0	0:30	48	0.0155825	15.58251	
0:45	56	0.0151025	15.102466	0:45	63	0.0121423	12.142271	0:45	N/A	0	0	0:45	48	0.014463	14.463048	
1:00	56	0.0136987	13.698749	1:00	63	0.0118602	11.860233	1:00	N/A	0	0	1:00	48	0.0143106	14.310599	
1:15	56	0.0147444	14.744437	1:15	63	0.0114273	11.427295	1:15	N/A	0	0	1:15	48	0.015125	15.124985	
1:30	56	0.0198006	19.800627	1:30	63	0.0115324	11.532431	1:30	N/A	0	0	1:30	48	0.0162234	16.223368	
1:45	56	0.0196637	19.663703	1:45	63	0.0130536	13.053562	1:45	N/A	0	0	1:45	48	0.0157876	15.787627	
2:00	56	0.0172848	17.284774	2:00	63	0.0111128	11.112782	2:00	N/A	0	0	2:00	48	0.0137622	13.762239	
2:15	56	0.0155201	15.520138	2:15	63	0.0113729	11.372896	2:15	N/A	0	0	2:15	48	0.0137213	13.721265	
2:30	56	0.0138619	13.861874	2:30	63	0.0115085	11.508468	2:30	N/A	0	0	2:30	48	0.0141711	14.171107	
2:45	56	0.0167638	16.763796	2:45	63	0.0132703	13.27035	2:45	N/A	0	0	2:45	48	0.016109	16.108958	
3:00	56	0.0179792	17.979236	3:00	63	0.011417	11.417018	3:00	N/A	0	0	3:00	48	0.0135894	13.589351	
3:15	56	0.0170323	17.032268	3:15	63	0.0113977	11.397702	3:15	N/A	0	0	3:15	48	0.0128424	12.842356	
3:30	56	0.015781	15.780984	3:30	63	0.0116434	11.643435	3:30	N/A	0	0	3:30	48	0.0139718	13.971753	
3:45	56	0.0193184	19.318443	3:45	63	0.0122908	12.290789	3:45	N/A	0	0	3:45	48	0.0135228	13.522808	
4:00	56	0.0195446	19.544642	4:00	63	0.0125018	12.501794	4:00	N/A	0	0	4:00	48	0.0123245	12.324464	
4:15	56	0.0166374	16.637356	4:15	63	0.0148633	14.86331	4:15	N/A	0	0	4:15	48	0.0120125	12.012476	
4:30	56	0.0175291	17.529076	4:30	63	0.0116667	11.666736	4:30	N/A	0	0	4:30	48	0.0146121	14.612128	
4:45	56	0.0205525	20.552491	4:45	63	0.0161468	16.146847	4:45	N/A	0	0	4:45	48	0.0172259	17.225941	
5:00	56	0.0172558	17.255752	5:00	63	0.0131605	13.160522	5:00	N/A	0	0	5:00	48	0.0143578	14.357823	
5:15	56	0.0157676	15.767582	5:15	63	0.0154755	15.475487	5:15	N/A	0	0	5:15	48	0.015399	15.398984	
5:30	56	0.0135714	13.571444	5:30	63	0.0101743	10.174342	5:30	N/A	0	0	5:30	48	0.0129201	12.920126	
5:45	56	0.0148276	14.827617	5:45	63	0.0123909	12.390931	5:45	N/A	0	0	5:45	48	0.0152654	15.265374	
6:00	56	0.0133785	13.378482	6:00	63	0.010331	10.33103	6:00	N/A	0	0	6:00	48	0.0129328	12.932829	
6:15	56	0.0132939	13.293942	6:15	63	0.0103811	10.381051	6:15	N/A	0	0	6:15	48	0.012591	12.591017	
6:30	56	0.0156838	15.683799	6:30	63	0.0100879	10.087867	6:30	N/A	0	0	6:30	48	0.0143199	14.319868	
6:45	56	0.0135768	13.576829	6:45	63	0.0099523	9.9522969	6:45	N/A	0	0	6:45	48	0.0133613	13.361258	
7:00	56	0.0134175	13.417524	7:00	63	0.0102034	10.203383	7:00	N/A	0	0	7:00	48	0.0130549	13.054901	
7:15	56	0.0133847	13.384711	7:15	63	0.0103402	10.340216	7:15	N/A	0	0	7:15	48	0.0130857	13.085654	
7:30	56	0.0165205	16.520517	7:30	63	0.0114699	11.469922	7:30	N/A	0	0	7:30	48	0.0138438	13.843765	
7:45	56	0.0163659	16.365942	7:45	63	0.0110428	11.042751	7:45	N/A	0	0	7:45	48	0.0135006	13.500583	
8:00	56	0.0162574	16.257355	8:00	63	0.0103832	10.38325	8:00	N/A	0	0	8:00	48	0.0134203	13.42034	
8:15	56	0.0168547	16.854724	8:15	63	0.0116382	11.638203	8:15	N/A	0	0	8:15	48	0.0139874	13.987367	
8:30	56	0.0168339	16.833944	8:30	63	0.0113788	11.378808	8:30	N/A	0	0	8:30	48	0.0146144	14.614439	
8:45	56	0.0184906	18.490587	8:45	63	0.012685	12.685038	8:45	N/A	0	0	8:45	48	0.0173608	17.360752	
9:00	56	0.0197211	19.721124	9:00	63	0.0129667	12.966676	9:00	N/A	0	0	9:00	48	0.0176772	17.677246	
9:15	56	0.0195556	19.555585	9:15	63	0.0133836	13.383553	9:15	N/A	0	0	9:15	48	0.0182175	18.217496	
9:30	56	0.0199128	19.912806	9:30	63	0.0127361	12.736052	9:30	N/A	0	0	9:30	48	0.0184815	18.481537	
9:45	56	0.019728	19.728013	9:45	63	0.0132854	13.285362	9:45	N/A	0.0010781	1.0780713	9:45	48	0.0192317	19.231706	
10:00	56	0.0191359	19.13591	10:00	63	0.0132881	13.288052	10:00	N/A	0.0001986	0.1986163	10:00	48	0.0209961	20.996097	
10:15	56	0.0199892	19.989195	10:15	63	0.0141795	14.179511	10:15	N/A	0	0	10:15	48	0.0177117	17.711748	
10:30	56	0.0216745	21.674519	10:30	63	0.0128831	12.883077	10:30	N/A	0	0	10:30	48	0.0165632	16.563197	

10:45	56	0.0212605	21.260535	10:45	63	0.0091602	9.1601671	10:45	N/A	0.0008286	0.828589	10:45	48	0.0149694	14.969382
11:00	56	0.0183826	18.382564	11:00	63	0.0084219	8.4218975	11:00	N/A	0.0001526	0.1526478	11:00	48	0.0153105	15.310497
11:15	56	0.0171522	17.15218	11:15	63	0.0096728	9.6727831	11:15	N/A	0	0	11:15	48	0.0155415	15.541519
11:30	56	0.0170462	17.046208	11:30	63	0.009493	9.492972	11:30	N/A	0	0	11:30	48	0.0155712	15.571186
11:45	56	0.016601	16.601009	11:45	63	0.0094234	9.4233788	11:45	N/A	0	0	11:45	48	0.0159567	15.956719
12:00	56	0.0165795	16.579474	12:00	63	0.0093213	9.3212559	12:00	N/A	0	0	12:00	48	0.0161245	16.124479
12:15	56	0.0168951	16.895059	12:15	63	0.010363	10.363001	12:15	N/A	0	0	12:15	48	0.0160298	16.02976
12:30	56	0.0173671	17.367079	12:30	63	0.0100287	10.028741	12:30	N/A	0	0	12:30	48	0.0161301	16.130136
12:45	56	0.0169562	16.95624	12:45	63	0.0095478	9.5478117	12:45	N/A	0	0	12:45	48	0.0163494	16.349421
13:00	56	0.0167175	16.717455	13:00	63	0.0088602	8.860222	13:00	N/A	0	0	13:00	48	0.0164415	16.441459
13:15	56	0.0168542	16.854209	13:15	63	0.0089139	8.9139459	13:15	N/A	0	0	13:15	48	0.0164721	16.472058
13:30	56	0.0184241	18.424127	13:30	63	0.0089477	8.9477227	13:30	N/A	0	0	13:30	48	0.0181082	18.10819
13:45	56	0.0191501	19.150146	13:45	63	0.0110095	11.009462	13:45	N/A	0	0	13:45	48	0.0185412	18.541185
14:00	56	0.0190099	19.009853	14:00	63	0.0119136	11.913569	14:00	N/A	0	0	14:00	48	0.0187137	18.713712
14:15	56	0.017141	17.140983	14:15	63	0.0119105	11.910461	14:15	N/A	0	0	14:15	48	0.0172805	17.280452
14:30	56	0.0163519	16.351897	14:30	63	0.0109435	10.943498	14:30	N/A	0	0	14:30	48	0.0168139	16.813912
14:45	56	0.0154987	15.498656	14:45	63	0.0104575	10.45748	14:45	N/A	0	0	14:45	48	0.0171217	17.121706
15:00	56	0.0151327	15.132679	15:00	63	0.0098407	9.8407391	15:00	N/A	0	0	15:00	48	0.0171216	17.121586
15:15	56	0.0156826	15.682571	15:15	63	0.0089542	8.9542247	15:15	N/A	0	0	15:15	48	0.0168798	16.879839
15:30	56	0.018557	18.556997	15:30	63	0.0109425	10.94252	15:30	N/A	0	0	15:30	48	0.0196572	19.657174
15:45	56	0.021977	21.976954	15:45	63	0.013836	13.836033	15:45	N/A	0	0	15:45	48	0.0225438	22.54382
16:00	56	0.022613	22.613031	16:00	63	0.0137989	13.798937	16:00	N/A	0	0	16:00	48	0.0214625	21.462478
16:15	56	0.0198093	19.809318	16:15	63	0.0093808	9.3808245	16:15	N/A	0	0	16:15	48	0.0181798	18.179849
16:30	56	0.0196823	19.682333	16:30	63	0.0106305	10.630486	16:30	N/A	0	0	16:30	48	0.0189658	18.965849
16:45	56	0.0169906	16.990631	16:45	63	0.0089678	8.9677869	16:45	N/A	0	0	16:45	48	0.0182692	18.269196
17:00	56	0.0152758	15.275765	17:00	63	0.0061194	6.1193574	17:00	N/A	0	0	17:00	48	0.0168211	16.821093
17:15	56	0.0155779	15.577911	17:15	63	0.0058222	5.8221893	17:15	N/A	0	0	17:15	48	0.0163279	16.327943
17:30	56	0.0154823	15.482337	17:30	63	0.0067409	6.7409149	17:30	N/A	0	0	17:30	48	0.0163653	16.36528
17:45	56	0.015588	15.588011	17:45	63	0.0064955	6.4955488	17:45	N/A	0	0	17:45	48	0.0169868	16.986822
18:00	56	0.0147959	14.795898	18:00	63	0.0061092	6.109189	18:00	N/A	0	0	18:00	48	0.0165404	16.540404
18:15	56	0.0142792	14.279221	18:15	63	0.0060787	6.0787234	18:15	N/A	0	0	18:15	48	0.0161737	16.173659
18:30	56	0.014317	14.316983	18:30	63	0.0054383	5.4383387	18:30	N/A	0	0	18:30	48	0.0161668	16.166798
18:45	56	0.0143181	14.318096	18:45	63	0.005016	5.0159558	18:45	N/A	0	0	18:45	48	0.0162413	16.241263
19:00	56	0.0145454	14.545399	19:00	63	0.0049512	4.9512111	19:00	N/A	0	0	19:00	48	0.0164308	16.430818
19:15	56	0.01494	14.939979	19:15	63	0.0048643	4.8643255	19:15	N/A	0.0005033	0.5033057	19:15	48	0.0165761	16.576125
19:30	56	0.0152909	15.29089	19:30	63	0.0043338	4.3337532	19:30	N/A	0.0009594	0.9593559	19:30	48	0.0161559	16.155929
19:45	56	0.015353	15.353001	19:45	63	0.0038535	3.8534861	19:45	N/A	0.0009063	0.9062986	19:45	48	0.0161117	16.111683
20:00	56	0.015358	15.357976	20:00	63	0.0034558	3.4557543	20:00	N/A	0.0010748	1.0747726	20:00	48	0.0163517	16.351708
20:15	56	0.0150916	15.091595	20:15	63	0.0035248	3.5247869	20:15	N/A	0.001288	1.2880285	20:15	48	0.0161632	16.163208
20:30	56	0.0151638	15.163755	20:30	63	0.0035276	3.527558	20:30	N/A	0.0024873	2.4873236	20:30	48	0.0162559	16.255863
20:45	56	0.0161467	16.146725	20:45	63	0.0034187	3.418705	20:45	N/A	0.0047653	4.765342	20:45	48	0.0163229	16.322934
21:00	56	0.0171616	17.161602	21:00	63	0.0037941	3.7940848	21:00	N/A	0.0066912	6.6912085	21:00	48	0.0162437	16.243722
21:15	56	0.0175696	17.569561	21:15	63	0.0037309	3.7308532	21:15	N/A	0.0072162	7.2161763	21:15	48	0.0162445	16.244532
21:30	56	0.0183101	18.310099	21:30	63	0.0038185	3.8184651	21:30	N/A	0.0090007	9.0007039	21:30	48	0.0161327	16.132722
21:45	56	0.0192004	19.200359	21:45	63	0.0032291	3.2291137	21:45	N/A	0.0105504	10.550384	21:45	48	0.016123	16.122968
22:00	56	0.0197876	19.787552	22:00	63	0.0028352	2.8351553	22:00	N/A	0.0114882	11.488248	22:00	48	0.0162126	16.212555
22:15	56	0.0201367	20.136692	22:15	63	0.0025038	2.5037857	22:15	N/A	0.0120987	12.098665	22:15	48	0.0157863	15.786295
22:30	56	0.0206809	20.680888	22:30	63	0.0016137	1.6136698	22:30	N/A	0.0123045	12.304456	22:30	48	0.0158081	15.808053
22:45	56	0.0205686	20.568557	22:45	63	0.0012551	1.2551494	22:45	N/A	0.0122002	12.200202	22:45	48	0.0161595	16.159472
23:00	56	0.0202282	20.228207	23:00	63	0.0011735	1.1734508	23:00	N/A	0.0119815	11.981486	23:00	48	0.0167896	16.789629
23:15	56	0.0202852	20.285176	23:15	63	0.00119	1.1900119	23:15	N/A	0.011824	11.823998	23:15	48	0.0169288	16.928838
23:30	56	0.0201505	20.150454	23:30	63	0.001524	1.5240219	23:30	N/A	0.0116423	11.642269	23:30	48	0.0162816	16.281559
23:45	56	0.0198907	19.89072	23:45	63	0.0013272	1.3271641	23:45	N/A	0.0116301	11.63013	23:45	48	0.0162428	16.242818