



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

4/21/2023 Time	Current Action Level ppbv	CAMS 1 VOC ppmv	CAMS 1 VOC ppbv	4/21/2023 Time	Current Action Level ppbv	CAMS 2 VOC ppmv	CAMS 2 VOC ppbv	4/21/2023 Time	Current Action Level ppbv	CAMS 3 VOC ppmv	CAMS 3 VOC ppbv	4/21/2023 Time	Current Action Level ppbv	CAMS 4 VOC ppmv	CAMS 4 VOC ppbv	Notes
0:00	56	0.0032434	3.2434118	0:00	63	0.0144116	14.411569	0:00	N/A	0.0890631	89.063063	0:00	48	0.0039754	3.9754361	
0:15	56	0.0027266	2.7266479	0:15	63	0.0142562	14.256245	0:15	N/A	0.0879221	87.92206	0:15	48	0.0087195	8.7195155	
0:30	56	0.0030148	3.014829	0:30	63	0.013904	13.904017	0:30	N/A	0.0865078	86.507805	0:30	48	0.0097954	9.7953571	
0:45	56	0.0043003	4.3003244	0:45	63	0.0147963	14.796301	0:45	N/A	0.0870073	87.007293	0:45	48	0.0098457	9.8457222	
1:00	56	0.0042149	4.2148696	1:00	63	0.0157321	15.732109	1:00	N/A	0.0883723	88.372276	1:00	48	0.0115062	11.506189	
1:15	56	0.0029125	2.912497	1:15	63	0.015471	15.471007	1:15	N/A	0.0899296	89.929568	1:15	48	0.0107354	10.735423	
1:30	56	0.0044912	4.4912009	1:30	63	0.0160932	16.093213	1:30	N/A	0.0916883	91.688299	1:30	48	0.0119473	11.947286	
1:45	56	0.0045077	4.5077341	1:45	63	0.0176654	17.665364	1:45	N/A	0.0926837	92.683652	1:45	48	0.0119241	11.924073	
2:00	56	0.0026492	2.6491878	2:00	63	0.0174	17.400012	2:00	N/A	0.0946941	94.694119	2:00	48	0.0113705	11.370465	
2:15	56	0.0056082	5.6082275	2:15	63	0.0174608	17.46084	2:15	N/A	0.0961782	96.178226	2:15	48	0.0127988	12.798788	
2:30	56	0.0028213	2.8213344	2:30	63	0.0181058	18.105775	2:30	N/A	0.096034	96.033975	2:30	48	0.0139786	13.978631	
2:45	56	0.0034581	3.4580656	2:45	63	0.0190113	19.011294	2:45	N/A	0.0952413	95.241287	2:45	48	0.0143591	14.359082	
3:00	56	0.0034764	3.4764012	3:00	63	0.0195661	19.566078	3:00	N/A	0.0954592	95.459221	3:00	48	0.0133736	13.373561	
3:15	56	0.0027045	2.7044694	3:15	63	0.0188944	18.894421	3:15	N/A	0.0984811	98.481108	3:15	48	0.0124918	12.491756	
3:30	56	0.002279	2.2790049	3:30	63	0.0176827	17.682746	3:30	N/A	0.1007731	100.7731	3:30	48	0.013725	13.724971	
3:45	56	0.003683	3.6829645	3:45	63	0.0173904	17.390403	3:45	N/A	0.1018077	101.8077	3:45	48	0.0137454	13.745402	
4:00	56	0.0020073	2.0072643	4:00	63	0.0181869	18.18694	4:00	N/A	0.1021084	102.10838	4:00	48	0.0148622	14.862243	
4:15	56	0.0018272	1.827183	4:15	63	0.0182181	18.218057	4:15	N/A	0.1006941	100.69409	4:15	48	0.0152055	15.205487	
4:30	56	0.0016517	1.6517218	4:30	63	0.0192725	19.27246	4:30	N/A	0.103297	103.29698	4:30	48	0.0132822	13.282243	
4:45	56	0.0035099	3.5099355	4:45	63	0.0197592	19.759152	4:45	N/A	0.105199	105.19897	4:45	48	0.0126961	12.696127	
5:00	56	0.0028331	2.8331328	5:00	63	0.0194196	19.419645	5:00	N/A	0.1051942	105.19421	5:00	48	0.0136322	13.632212	
5:15	56	0.0021734	2.1734327	5:15	63	0.0199832	19.983212	5:15	N/A	0.1052222	105.22224	5:15	48	0.0142792	14.279243	
5:30	56	0.001784	1.7840184	5:30	63	0.020253	20.253042	5:30	N/A	0.1045156	104.51557	5:30	48	0.0136997	13.699688	
5:45	56	0.0007537	0.7537366	5:45	63	0.021904	21.903975	5:45	N/A	0.1044379	104.43794	5:45	48	0.0139205	13.920481	
6:00	56	0.0014448	1.4448298	6:00	63	0.0235991	23.599086	6:00	N/A	0.1037387	103.73872	6:00	48	0.0143258	14.325772	
6:15	56	0.0017184	1.7183598	6:15	63	0.0245432	24.543168	6:15	N/A	0.1006221	100.6221	6:15	48	0.0143694	14.3694	
6:30	56	0.0024685	2.4685055	6:30	63	0.0248701	24.870135	6:30	N/A	0.0971078	97.107827	6:30	48	0.0146612	14.661218	
6:45	56	0.0017269	1.7269253	6:45	63	0.0251235	25.123503	6:45	N/A	0.0964416	96.44158	6:45	48	0.0150897	15.089694	
7:00	56	0.0012034	1.2033878	7:00	63	0.02563	25.630033	7:00	N/A	0.0978143	97.81427	7:00	48	0.0162669	16.266901	
7:15	56	0.0008991	0.8990996	7:15	63	0.0261818	26.181835	7:15	N/A	0.101026	101.02603	7:15	48	0.0166896	16.689589	
7:30	56	0.0006375	0.6375225	7:30	63	0.0274005	27.400484	7:30	N/A	0.1068053	106.80531	7:30	48	0.0130306	13.030597	
7:45	56	0.0007906	0.7905724	7:45	63	0.022473	22.473011	7:45	N/A	0.1143113	114.31126	7:45	48	0.0133868	13.386789	
8:00	56	0.0011037	1.1037378	8:00	63	0.0276369	27.636915	8:00	N/A	0.1212176	121.21755	8:00	48	0.0144104	14.410356	
8:15	56	0.0010923	1.0922965	8:15	63	0.0250876	25.087614	8:15	N/A	0.1264766	126.4766	8:15	48	0.0162033	16.203306	
8:30	56	0.0017609	1.7608655	8:30	63	0.0279576	27.957571	8:30	N/A	0.1306554	130.65537	8:30	48	0.0189706	18.970559	
8:45	56	0.0017913	1.7912622	8:45	63	0.0255623	25.562293	8:45	N/A	0.1335638	133.56376	8:45	48	0.0194694	19.469362	
9:00	56	0.0011965	1.1965073	9:00	63	0.0156369	15.636903	9:00	N/A	0.1342793	134.27932	9:00	48	0.0130513	13.051349	
9:15	56	0.0008602	0.8601822	9:15	63	0.011064	11.063978	9:15	N/A	0.1370975	137.0975	9:15	48	0.0062477	6.2477471	
9:30	56	0.0008642	0.8641997	9:30	63	0.0111328	11.132794	9:30	N/A	0.1391975	139.19749	9:30	48	0.0109098	10.909826	
9:45	56	0.0013801	1.3800965	9:45	63	0.0185419	18.54189	9:45	N/A	0.1383787	138.37866	9:45	48	0.0100497	10.049748	
10:00	56	0.0023186	2.3186123	10:00	63	0.027562	27.562	10:00	N/A	0.1353713	135.37125	10:00	48	0.0125348	12.534803	
10:15	56	0.0007355	0.73546	10:15	63	0.0131862	13.186207	10:15	N/A	0.1215228	121.5228	10:15	48	0.0073312	7.3312454	
10:30	56	0	0	10:30	63	0	0	10:30	N/A	0.1005966	100.59663	10:30	48	0	0	

10:45	56	0	0	10:45	63	0	0	10:45	N/A	0.086639	86.638997	10:45	48	0	0
11:00	56	0	0	11:00	63	0	0	11:00	N/A	0.0826684	82.668384	11:00	48	0	0
11:15	56	0	0	11:15	63	0	0	11:15	N/A	0.0801264	80.126446	11:15	48	0.001491	1.4909934
11:30	56	0.0023423	2.3423149	11:30	63	0.0043991	4.3990912	11:30	N/A	0.078356	78.356002	11:30	48	0.0024559	2.4559274
11:45	56	0.0038099	3.8099276	11:45	63	0.008828	8.8279534	11:45	N/A	0.0773477	77.347701	11:45	48	0.0034739	3.4738698
12:00	56	0.0073607	7.3607299	12:00	63	0.0144931	14.493099	12:00	N/A	0.0760182	76.018207	12:00	48	0.0062859	6.2858575
12:15	56	0.0059267	5.9266929	12:15	63	0.0139146	13.91463	12:15	N/A	0.0727876	72.787608	12:15	48	0.003848	3.8479686
12:30	56	0.0013846	1.3845941	12:30	63	0.0046513	4.6512892	12:30	N/A	0.0702755	70.275546	12:30	48	0.0027456	2.7455524
12:45	56	0	0	12:45	63	0	0	12:45	N/A	0.07005	70.049982	12:45	48	0	0
13:00	56	0	0	13:00	63	0	0	13:00	N/A	0.0699614	69.961379	13:00	48	0	0
13:15	56	0	0	13:15	63	0	0	13:15	N/A	0.069811	69.811021	13:15	48	0	0
13:30	56	0	0	13:30	63	0	0	13:30	N/A	0.0671704	67.170425	13:30	48	0	0
13:45	56	0	0	13:45	63	0	0	13:45	N/A	0.0650282	65.028174	13:45	48	0	0
14:00	56	0	0	14:00	63	0	0	14:00	N/A	0.0645596	64.559649	14:00	48	0	0
14:15	56	0.0035312	3.5312026	14:15	63	0.0042689	4.2689226	14:15	N/A	0.0620021	62.002131	14:15	48	0.0025564	2.5563856
14:30	56	0.0060063	6.0062597	14:30	63	0.0096488	9.648779	14:30	N/A	0.0607119	60.711854	14:30	48	0.005661	5.660969
14:45	56	0.0021149	2.1149238	14:45	63	0.0047439	4.7438737	14:45	N/A	0.0634156	63.415606	14:45	48	0	0
15:00	56	0	0	15:00	63	0	0	15:00	N/A	0.0652344	65.234402	15:00	48	0	0
15:15	56	0	0	15:15	63	0	0	15:15	N/A	0.0660761	66.076095	15:15	48	0	0
15:30	56	0.0031817	3.1817226	15:30	63	0.0043104	4.3103683	15:30	N/A	0.0656994	65.699411	15:30	48	0.0010225	1.0224644
15:45	56	0.0023253	2.3252846	15:45	63	0.0053883	5.3882893	15:45	N/A	0.0639151	63.915113	15:45	48	0.0028817	2.8816852
16:00	56	0	0	16:00	63	0	0	16:00	N/A	0.0624571	62.457094	16:00	48	0	0
16:15	56	0	0	16:15	63	0	0	16:15	N/A	0.0601139	60.113867	16:15	48	0	0
16:30	56	0	0	16:30	63	0	0	16:30	N/A	0.0565868	56.586833	16:30	48	0	0
16:45	56	0	0	16:45	63	0	0	16:45	N/A	0.0554256	55.425558	16:45	48	0.0013261	1.3260654
17:00	56	0.0087237	8.7236727	17:00	63	0.012737	12.737031	17:00	N/A	0.0568238	56.823789	17:00	48	0.005378	5.3779814
17:15	56	0.0123557	12.355677	17:15	63	0.0248784	24.878436	17:15	N/A	0.0569646	56.964633	17:15	48	0.0094882	9.4882065
17:30	56	0.0096523	9.6523433	17:30	63	0.0185326	18.532647	17:30	N/A	0.0549668	54.966827	17:30	48	0.0117414	11.741411
17:45	56	0.011538	11.538036	17:45	63	0.0215061	21.506077	17:45	N/A	0.0527134	52.713424	17:45	48	0.0079334	7.9333945
18:00	56	0.0065499	6.5498985	18:00	63	0.0166298	16.629787	18:00	N/A	0.0520925	52.092491	18:00	48	0.0058664	5.8664289
18:15	56	0	0	18:15	63	0	0	18:15	N/A	0.0507057	50.705697	18:15	48	0	0
18:30	56	0	0	18:30	63	0	0	18:30	N/A	0.0493863	49.386273	18:30	48	0	0
18:45	56	0	0	18:45	63	0	0	18:45	N/A	0.0499331	49.933092	18:45	48	0	0
19:00	56	0	0	19:00	63	0	0	19:00	N/A	0.0523582	52.358182	19:00	48	0	0
19:15	56	0	0	19:15	63	0	0	19:15	N/A	0.0554426	55.442638	19:15	48	0	0
19:30	56	0	0	19:30	63	0	0	19:30	N/A	0.0586196	58.619564	19:30	48	0	0
19:45	56	0.000899	0.8989713	19:45	63	0.0019911	1.9911355	19:45	N/A	0.0628193	62.819313	19:45	48	0.000395	0.3950465
20:00	56	0.0016507	1.6506675	20:00	63	0.0064338	6.4337573	20:00	N/A	0.0657998	65.799842	20:00	48	0.08191	3.5492273
20:15	56	0.0009627	0.9626748	20:15	63	0.0044703	4.4702556	20:15	N/A	0.0674829	67.482945	20:15	48	0.0780997	3.1272033
20:30	56	0	0	20:30	63	0	0	20:30	N/A	0.0705411	70.541135	20:30	48	0.0142739	0
20:45	56	0	0	20:45	63	0	0	20:45	N/A	0.078815	78.81497	20:45	48	0.0167355	0
21:00	56	0	0	21:00	63	0	0	21:00	N/A	0.1043957	104.39566	21:00	48	0.106541	0
21:15	56	0	0	21:15	63	0	0	21:15	N/A	0.125539	125.53897	21:15	48	0.0302765	0
21:30	56	0	0	21:30	63	0	0	21:30	N/A	0.141809	141.80903	21:30	48	0	0
21:45	56	0	0	21:45	63	0	0	21:45	N/A	0.1501771	150.17712	21:45	48	0	0
22:00	56	0	0	22:00	63	0	0	22:00	N/A	0.1532739	153.27386	22:00	48	0	0
22:15	56	0	0	22:15	63	0	0	22:15	N/A	0.1542603	154.26033	22:15	48	0	0
22:30	56	0	0	22:30	63	0	0	22:30	N/A	0.1539035	153.90349	22:30	48	0	0
22:45	56	0	0	22:45	63	0	0	22:45	N/A	0.1525885	152.58849	22:45	48	0	0
23:00	56	0	0	23:00	63	0	0	23:00	N/A	0.1497701	149.77012	23:00	48	0	0
23:15	56	0	0	23:15	63	0	0	23:15	N/A	0.1488193	148.81934	23:15	48	0.0004029	0.4029036
23:30	56	0	0	23:30	63	0.0020728	2.0727527	23:30	N/A	0.1473874	147.38736	23:30	48	0.0086661	8.6660869
23:45	56	0	0	23:45	63	0.0095877	9.5876606	23:45	N/A	0.1443446	144.34457	23:45	48	0	0