



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

3/23/2023 Time	Current Action Level ppbv	CAMS 1 VOC ppmv	CAMS 1 VOC ppbv	3/23/2023 Time	Current Action Level ppbv	CAMS 2 VOC ppmv	CAMS 2 VOC ppbv	3/23/2023 Time	Current Action Level ppbv	CAMS 3 VOC ppmv	CAMS 3 VOC ppbv	3/23/2023 Time	Current Action Level ppbv	CAMS 4 VOC ppmv	CAMS 4 VOC ppbv	Notes
0:00	56	0.0200724	20.07244	0:00	63	0.0014174	1.4173769	0:00	N/A	0.0115825	11.582466	0:00	48	0.016195	16.194981	
0:15	56	0.0187123	18.712268	0:15	63	0.0013324	1.3323558	0:15	N/A	0.0120638	12.063781	0:15	48	0.0144076	14.407608	
0:30	56	0.0189554	18.955357	0:30	63	0.0010604	1.0603621	0:30	N/A	0.0125742	12.5742	0:30	48	0.0139137	13.9137	
0:45	56	0.0192873	19.287289	0:45	63	0.0012306	1.2306141	0:45	N/A	0.0127329	12.732893	0:45	48	0.0145009	14.500922	
1:00	56	0.0169922	16.992154	1:00	63	0.0007464	0.7464011	1:00	N/A	0.01275	12.750003	1:00	48	0.0120607	12.060654	
1:15	56	0.0169196	16.919595	1:15	63	0.0005708	0.570765	1:15	N/A	0.0133024	13.302436	1:15	48	0.0116648	11.664814	
1:30	56	0.014677	14.677019	1:30	63	0.0004952	0.4951688	1:30	N/A	0.0131729	13.172923	1:30	48	0.0093704	9.3704448	
1:45	56	0.0141628	14.16278	1:45	63	0.0002792	0.2791689	1:45	N/A	0.0128149	12.814893	1:45	48	0.00859	8.5900316	
2:00	56	0.0194076	19.40756	2:00	63	0.0005683	0.5683213	2:00	N/A	0.013141	13.141027	2:00	48	0.0132328	13.232778	
2:15	56	0.0230643	23.064303	2:15	63	0.0008134	0.8133707	2:15	N/A	0.0136778	13.677781	2:15	48	0.01594	15.940002	
2:30	56	0.0230656	23.065566	2:30	63	0.0007507	0.7507024	2:30	N/A	0.0142522	14.252192	2:30	48	0.015971	15.970982	
2:45	56	0.0225989	22.598934	2:45	63	0.0005765	0.5764899	2:45	N/A	0.0148098	14.809758	2:45	48	0.0159848	15.984814	
3:00	56	0.0222013	22.201344	3:00	63	0.0005216	0.5216482	3:00	N/A	0.0155676	15.567634	3:00	48	0.0159071	15.90706	
3:15	56	0.0224191	22.419139	3:15	63	0.0008079	0.8079448	3:15	N/A	0.0164228	16.422829	3:15	48	0.0162637	16.263669	
3:30	56	0.0239558	23.95581	3:30	63	0.0008783	0.878307	3:30	N/A	0.0166251	16.625055	3:30	48	0.0166446	16.644625	
3:45	56	0.0249898	24.989798	3:45	63	0.0004283	0.4282926	3:45	N/A	0.0171282	17.128228	3:45	48	0.0168625	16.862509	
4:00	56	0.0252444	25.244377	4:00	63	0.0005626	0.5626145	4:00	N/A	0.0175222	17.522204	4:00	48	0.0171515	17.151451	
4:15	56	0.0257645	25.764517	4:15	63	0.0004544	0.4544479	4:15	N/A	0.0177459	17.745919	4:15	48	0.0173992	17.39919	
4:30	56	0.0265816	26.581591	4:30	63	0.0004892	0.4892335	4:30	N/A	0.018062	18.062041	4:30	48	0.017697	17.69699	
4:45	56	0.026862	26.861956	4:45	63	0.0004522	0.4522355	4:45	N/A	0.0188401	18.8401	4:45	48	0.0177039	17.703921	
5:00	56	0.0272487	27.248727	5:00	63	0.0004823	0.4822618	5:00	N/A	0.0198501	19.850083	5:00	48	0.0178968	17.896792	
5:15	56	0.027373	27.37304	5:15	63	0.0007926	0.7926468	5:15	N/A	0.0195613	19.561261	5:15	48	0.0180897	18.089743	
5:30	56	0.0273253	27.325264	5:30	63	0.0011173	1.1173302	5:30	N/A	0.0192212	19.221171	5:30	48	0.0184655	18.465527	
5:45	56	0.0280683	28.06829	5:45	63	0.0008151	0.8150923	5:45	N/A	0.0192617	19.261718	5:45	48	0.0185925	18.592486	
6:00	56	0.0288364	28.836428	6:00	63	0.0013707	1.3707401	6:00	N/A	0.0201015	20.10146	6:00	48	0.0181575	18.157462	
6:15	56	0.0294094	29.409364	6:15	63	0.0010972	1.0971511	6:15	N/A	0.0206422	20.642179	6:15	48	0.0179378	17.937768	
6:30	56	0.029437	29.437049	6:30	63	0.0011266	1.126577	6:30	N/A	0.0214813	21.481341	6:30	48	0.0180694	18.069427	
6:45	56	0.0293957	29.395699	6:45	63	0.0021948	2.1948492	6:45	N/A	0.0220242	22.024217	6:45	48	0.0186227	18.622728	
7:00	56	0.0298486	29.848636	7:00	63	0.0027368	2.736786	7:00	N/A	0.022098	22.098036	7:00	48	0.0188005	18.800512	
7:15	56	0.0300537	30.053691	7:15	63	0.002831	2.8310025	7:15	N/A	0.0213489	21.348909	7:15	48	0.0183865	18.386453	
7:30	56	0.0284673	28.467253	7:30	63	0.0028231	2.8230689	7:30	N/A	0.0215811	21.581138	7:30	48	0.017313	17.31297	
7:45	56	0.0230316	23.03159	7:45	63	0.0017001	1.7000635	7:45	N/A	0.0218255	21.825468	7:45	48	0.0122801	12.280123	
8:00	56	0.0245317	24.531749	8:00	63	0.0014301	1.4300976	8:00	N/A	0.0216364	21.636408	8:00	48	0.0124154	12.41537	
8:15	56	0.0265719	26.571877	8:15	63	0.002712	2.711986	8:15	N/A	0.0223436	22.343608	8:15	48	0.0138878	13.887785	
8:30	56	0.0295265	29.526515	8:30	63	0.0024945	2.4945173	8:30	N/A	0.0234636	23.463587	8:30	48	0.0173578	17.357758	
8:45	56	0.0256328	25.632816	8:45	63	0.0023022	2.3022016	8:45	N/A	0.0243684	24.368421	8:45	48	0.0134277	13.42771	
9:00	56	0.0314272	31.427232	9:00	63	0.0025782	2.5781902	9:00	N/A	0.0251198	25.119757	9:00	48	0.0171818	17.181831	
9:15	56	0.0246766	24.6766	9:15	63	0.001915	1.9149981	9:15	N/A	0.0253239	25.323915	9:15	48	0.0121388	12.138761	
9:30	56	0.0251964	25.196366	9:30	63	0.0018559	1.8558653	9:30	N/A	0.0258706	25.870569	9:30	48	0.0125872	12.587166	
9:45	56	0.025248	25.24797	9:45	63	0.001716	1.7159763	9:45	N/A	0.0260945	26.094488	9:45	48	0.0125557	12.555677	
10:00	56	0.0267205	26.72051	10:00	63	0.0020915	2.0915265	10:00	N/A	0.0261463	26.146343	10:00	48	0.0125427	12.542665	
10:15	56	0.0278548	27.854767	10:15	63	0.0018194	1.8194417	10:15	N/A	0.0265903	26.590341	10:15	48	0.0128683	12.868338	
10:30	56	0.0276184	27.618434	10:30	63	0.0026278	2.6278006	10:30	N/A	0.026876	26.875985	10:30	48	0.013021	13.021037	

10:45	56	0.028205	28.204988	10:45	63	0.0029667	2.9667298	10:45	N/A	0.0267886	26.788647	10:45	48	0.0132023	13.202254
11:00	56	0.0281096	28.109558	11:00	63	0.0024216	2.4215698	11:00	N/A	0.0269098	26.909848	11:00	48	0.0129407	12.940715
11:15	56	0.0224254	22.425415	11:15	63	0.0014388	1.4387922	11:15	N/A	0.0271069	27.106904	11:15	48	0.0068004	6.8003508
11:30	56	0.0213315	21.331524	11:30	63	0.0012026	1.2026325	11:30	N/A	0.0280544	28.054405	11:30	48	0.0061359	6.1358841
11:45	56	0.0132985	13.298543	11:45	63	0.0005361	0.5361019	11:45	N/A	0.0285366	28.536551	11:45	48	0.0007774	0.7773778
12:00	56	0.0205082	20.508199	12:00	63	0.0023692	2.3692126	12:00	N/A	0.0280787	28.078739	12:00	48	0.0073023	7.3022716
12:15	56	0.0047686	4.7685562	12:15	63	0.0033286	3.3286205	12:15	N/A	0.0275866	27.58658	12:15	48	0.0141809	14.18091
12:30	56	0.0014019	1.4019424	12:30	63	0.0039163	3.9163052	12:30	N/A	0.0273901	27.390126	12:30	48	0.0192177	19.217728
12:45	56	0.0080396	8.0396406	12:45	63	0.0012676	1.267644	12:45	N/A	0.0275115	27.511528	12:45	48	0.006702	6.7019647
13:00	56	0.0126251	12.625078	13:00	63	0.0013133	1.3132925	13:00	N/A	0.027678	27.678041	13:00	48	0.0069406	6.9406435
13:15	56	0.0193941	19.394094	13:15	63	0.0019033	1.9033488	13:15	N/A	0.0282247	28.224655	13:15	48	0.0075099	7.5099404
13:30	56	0.0392854	39.285449	13:30	63	0.0046107	4.6106519	13:30	N/A	0.0296537	29.653665	13:30	48	0.0201446	20.14459
13:45	56	0.0343429	34.342859	13:45	63	0.0036854	3.6854214	13:45	N/A	0.0305338	30.533849	13:45	48	0.01419	14.190017
14:00	56	0.0437749	43.774938	14:00	63	0.0053838	5.3837555	14:00	N/A	0.0308091	30.80911	14:00	48	0.0206854	20.685398
14:15	56	0.0359278	35.927826	14:15	63	0.0038269	3.8269442	14:15	N/A	0.0307761	30.77611	14:15	48	0.0139519	13.951897
14:30	56	0.0460977	46.097734	14:30	63	0.0046986	4.6986383	14:30	N/A	0.0310985	31.098511	14:30	48	0.0197155	19.715502
14:45	56	0.0376215	37.62148	14:45	63	0.00379	3.7899654	14:45	N/A	0.0322694	32.269427	14:45	48	0.0143973	14.397271
15:00	56	0.0484915	48.491451	15:00	63	0.0056903	5.6902808	15:00	N/A	0.0331958	33.195843	15:00	48	0.0211988	21.198795
15:15	56	0.0398468	39.846752	15:15	63	0.0044093	4.4093318	15:15	N/A	0.0332805	33.280464	15:15	48	0.0149933	14.993288
15:30	56	0.0501303	50.130341	15:30	63	0.0068759	6.8758938	15:30	N/A	0.0331889	33.188925	15:30	48	0.0222866	22.286629
15:45	56	0.0395973	39.597338	15:45	63	0.0045474	4.547372	15:45	N/A	0.0335092	33.509151	15:45	48	0.0167239	16.723903
16:00	56	0.029499	29.499004	16:00	63	0.0028852	2.8852218	16:00	N/A	0.0341678	34.167806	16:00	48	0.0081018	8.1017954
16:15	56	0.0504518	50.451813	16:15	63	0.0076496	7.6496209	16:15	N/A	0.0345355	34.535453	16:15	48	0.0263253	26.325273
16:30	56	0.0304338	30.433837	16:30	63	0.0031616	3.1615575	16:30	N/A	0.0344539	34.453921	16:30	48	0.0096704	9.6704287
16:45	56	0.040645	40.644958	16:45	63	0.0044879	4.4878709	16:45	N/A	0.0341659	34.165944	16:45	48	0.0180005	18.000521
17:00	56	0.0184274	18.427407	17:00	63	6.931E-06	0.0069312	17:00	N/A	0.0340345	34.034522	17:00	48	0.0004228	0.4227606
17:15	56	0.0520203	52.020334	17:15	63	0.0072194	7.2194335	17:15	N/A	0.0342598	34.25981	17:15	48	0.0267067	26.706691
17:30	56	0.0413436	41.343571	17:30	63	0.0051727	5.1726741	17:30	N/A	0.0347683	34.768307	17:30	48	0.020989	20.98904
17:45	56	0.0521138	52.113758	17:45	63	0.0082307	8.2307171	17:45	N/A	0.0362354	36.235446	17:45	48	0.0329455	32.945505
18:00	56	0.0397332	39.733172	18:00	63	0.0058872	5.8872216	18:00	N/A	0.0365355	36.535516	18:00	48	0.0218646	21.864558
18:15	56	0.0519219	51.9219	18:15	63	0.0077445	7.7444999	18:15	N/A	0.0358916	35.891648	18:15	48	0.0309445	30.944495
18:30	56	0.0162869	16.286932	18:30	63	0	0	18:30	N/A	0.0351237	35.123689	18:30	48	0.0029043	2.9042597
18:45	56	0.0159491	15.949092	18:45	63	0	0	18:45	N/A	0.0309228	30.922802	18:45	48	0.0002361	0.2361412
19:00	56	0.018854	18.853962	19:00	63	0	0	19:00	N/A	0.0236211	23.621065	19:00	48	0.0023802	2.380225
19:15	56	0.0194277	19.427715	19:15	63	0	0	19:15	N/A	0.0188937	18.89365	19:15	48	0.0041078	4.1077965
19:30	56	0.0196041	19.6041	19:30	63	0	0	19:30	N/A	0.0148951	14.895092	19:30	48	0.0062299	6.2298886
19:45	56	0.0202371	20.237138	19:45	63	0	0	19:45	N/A	0.0118325	11.832539	19:45	48	0.0081164	8.116395
20:00	56	0.0204367	20.436734	20:00	63	0	0	20:00	N/A	0.009178	9.1780153	20:00	48	0.0092382	9.2381569
20:15	56	0.019551	19.551049	20:15	63	0	0	20:15	N/A	0.0071947	7.1947103	20:15	48	0.0099663	9.9663096
20:30	56	0.0194539	19.453915	20:30	63	0	0	20:30	N/A	0.005975	5.9750401	20:30	48	0.0104424	10.442366
20:45	56	0.0195472	19.547208	20:45	63	0	0	20:45	N/A	0.0051516	5.1515625	20:45	48	0.0101742	10.174217
21:00	56	0.0196316	19.631567	21:00	63	0	0	21:00	N/A	0.0046129	4.6129385	21:00	48	0.0101067	10.106667
21:15	56	0.0195102	19.510161	21:15	63	0	0	21:15	N/A	0.0043539	4.3539129	21:15	48	0.0100745	10.074516
21:30	56	0.0197099	19.709887	21:30	63	0	0	21:30	N/A	0.0039121	3.9121259	21:30	48	0.0098391	9.8391306
21:45	56	0.019358	19.357953	21:45	63	0	0	21:45	N/A	0.0037097	3.7096703	21:45	48	0.0095644	9.5644368
22:00	56	0.0185242	18.524157	22:00	63	0	0	22:00	N/A	0.0035269	3.5268939	22:00	48	0.0095111	9.5110909
22:15	56	0.018358	18.358035	22:15	63	0	0	22:15	N/A	0.0028673	2.8672747	22:15	48	0.0097029	9.7028944
22:30	56	0.0184921	18.492139	22:30	63	0	0	22:30	N/A	0.0020575	2.0574823	22:30	48	0.010007	10.007047
22:45	56	0.0199148	19.914776	22:45	63	0.0015513	1.5512796	22:45	N/A	0.0013522	1.352234	22:45	48	0.0112398	11.239753
23:00	56	0.0184273	18.427253	23:00	63	0.0010016	1.0016128	23:00	N/A	0.0007883	0.7882592	23:00	48	0.0110044	11.004376
23:15	56	0.0179443	17.944267	23:15	63	0.0006696	0.6695569	23:15	N/A	0.000452	0.4519788	23:15	48	0.0106586	10.658624
23:30	56	0.0179184	17.918423	23:30	63	0.0004893	0.4892884	23:30	N/A	0.0001603	0.1602749	23:30	48	0.0110403	11.040327
23:45	56	0.0175359	17.535871	23:45	63	0.0004425	0.4425013	23:45	N/A	2.962E-05	0.0296222	23:45	48	0.0110268	11.026833