



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

4/04/2023 Time	Current Action Level ppbv	CAMS 1 VOC ppmv	CAMS 1 VOC ppbv	4/04/2023 Time	Current Action Level ppbv	CAMS 2 VOC ppmv	CAMS 2 VOC ppbv	4/04/2023 Time	Current Action Level ppbv	CAMS 3 VOC ppmv	CAMS 3 VOC ppbv	4/04/2023 Time	Current Action Level ppbv	CAMS 4 VOC ppmv	CAMS 4 VOC ppbv	Notes
0:00	56	0.0239275	23.927492	0:00	63	0.0029774	2.9774066	0:00	N/A	0.0298789	29.878862	0:00	48	0.0123514	12.351437	
0:15	56	0.0237123	23.712263	0:15	63	0.0025394	2.5394102	0:15	N/A	0.0298611	29.861137	0:15	48	0.0128273	12.827273	
0:30	56	0.0230495	23.049537	0:30	63	0.002668	2.668024	0:30	N/A	0.0287517	28.751658	0:30	48	0.0114907	11.490735	
0:45	56	0.0225226	22.522594	0:45	63	0.0027492	2.7491694	0:45	N/A	0.0279256	27.925615	0:45	48	0.0117231	11.723124	
1:00	56	0.0119143	11.914344	1:00	63	0.0017613	1.7613197	1:00	N/A	0.0270861	27.0861	1:00	48	0.0104296	10.429562	
1:15	56	0.0190933	19.093298	1:15	63	0.0016995	1.6995301	1:15	N/A	0.0273712	27.371177	1:15	48	0.0084251	8.4251158	
1:30	56	0.0230878	23.087794	1:30	63	0.0029941	2.9941031	1:30	N/A	0.0287306	28.730579	1:30	48	0.0112519	11.251863	
1:45	56	0.0218064	21.80643	1:45	63	0.0028034	2.8033518	1:45	N/A	0.0289433	28.9433	1:45	48	0.0118747	11.874736	
2:00	56	0.0236077	23.607676	2:00	63	0.0020117	2.0116572	2:00	N/A	0.0273895	27.389503	2:00	48	0.011952	11.952007	
2:15	56	0.0212361	21.236061	2:15	63	0.0020555	2.0555364	2:15	N/A	0.0255382	25.538156	2:15	48	0.0121823	12.182279	
2:30	56	0.0204684	20.468353	2:30	63	0.001641	1.6409827	2:30	N/A	0.0253559	25.355928	2:30	48	0.0113144	11.314432	
2:45	56	0.0203445	20.344459	2:45	63	0.0018483	1.8483278	2:45	N/A	0.0246958	24.695844	2:45	48	0.0110273	11.02733	
3:00	56	0.0203369	20.336881	3:00	63	0.0023565	2.3564624	3:00	N/A	0.0246982	24.698174	3:00	48	0.0114818	11.481843	
3:15	56	0.0203586	20.358591	3:15	63	0.0025549	2.5549026	3:15	N/A	0.0244588	24.45875	3:15	48	0.0105099	10.509909	
3:30	56	0.0203306	20.330578	3:30	63	0.0018736	1.873628	3:30	N/A	0.0234018	23.401824	3:30	48	0.0101055	10.105514	
3:45	56	0.0199013	19.901272	3:45	63	0.0019705	1.9704944	3:45	N/A	0.0232175	23.217479	3:45	48	0.0122723	12.27232	
4:00	56	0.0214606	21.460601	4:00	63	0.0019343	1.9342643	4:00	N/A	0.0226129	22.612936	4:00	48	0.0120844	12.084433	
4:15	56	0.0214142	21.414219	4:15	63	0.0016215	1.6214823	4:15	N/A	0.0234656	23.465586	4:15	48	0.0104265	10.426493	
4:30	56	0.0205523	20.552301	4:30	63	0.0016412	1.6411929	4:30	N/A	0.0216625	21.662527	4:30	48	0.0094763	9.4762862	
4:45	56	0.0182271	18.227057	4:45	63	0.0023244	2.3244055	4:45	N/A	0.0206138	20.6138	4:45	48	0.0101565	10.156462	
5:00	56	0.0188369	18.836933	5:00	63	0.0014701	1.4701309	5:00	N/A	0.0206068	20.606769	5:00	48	0.0109385	10.938499	
5:15	56	0.0166088	16.608757	5:15	63	0.0014782	1.4781659	5:15	N/A	0.0203326	20.332649	5:15	48	0.0096058	9.6057754	
5:30	56	0.0172463	17.246338	5:30	63	0.0014395	1.4394643	5:30	N/A	0.0189333	18.933325	5:30	48	0.0092654	9.2654407	
5:45	56	0.0173289	17.328907	5:45	63	0.0021516	2.1515876	5:45	N/A	0.0188087	18.808743	5:45	48	0.007742	7.7419729	
6:00	56	0.0171963	17.196259	6:00	63	0.0014262	1.4262452	6:00	N/A	0.0191987	19.19871	6:00	48	0.0076467	7.64671	
6:15	56	0.0169116	16.911601	6:15	63	0.0008883	0.8883389	6:15	N/A	0.0215615	21.561543	6:15	48	0.0067365	6.7364519	
6:30	56	0.0165882	16.588224	6:30	63	0.0006681	0.6680679	6:30	N/A	0.0229551	22.955132	6:30	48	0.0073703	7.3703043	
6:45	56	0.0169419	16.941882	6:45	63	0.0006727	0.6726885	6:45	N/A	0.0227642	22.764177	6:45	48	0.0088775	8.8775268	
7:00	56	0.0169661	16.966107	7:00	63	0.000804	0.8039709	7:00	N/A	0.0210936	21.093556	7:00	48	0.0084418	8.4418145	
7:15	56	0.0157849	15.784936	7:15	63	0.0005998	0.5997792	7:15	N/A	0.021744	21.743973	7:15	48	0.0087628	8.7627881	
7:30	56	0.0151868	15.186756	7:30	63	0.0005834	0.5833862	7:30	N/A	0.0238749	23.874851	7:30	48	0.0074582	7.4581767	
7:45	56	0.0156489	15.64885	7:45	63	0.000586	0.585985	7:45	N/A	0.0268791	26.87908	7:45	48	0.0090212	9.021205	
8:00	56	0.0166613	16.66613	8:00	63	0.0007958	0.7958442	8:00	N/A	0.0316302	31.630226	8:00	48	0.0093128	9.3128003	
8:15	56	0.0173192	17.319195	8:15	63	0.0006917	0.6917317	8:15	N/A	0.0314909	31.490936	8:15	48	0.0094524	9.4524421	
8:30	56	0.0137805	13.780541	8:30	63	0.0010426	1.0425891	8:30	N/A	0.0331153	33.115287	8:30	48	0.0095363	9.5362529	
8:45	56	0.0148161	14.816147	8:45	63	0.0012698	1.2697663	8:45	N/A	0.034046	34.046015	8:45	48	0.0101619	10.161922	
9:00	56	0.014274	14.273958	9:00	63	0.0012505	1.2504988	9:00	N/A	0.0366257	36.625736	9:00	48	0.0103146	10.314558	
9:15	56	0.0160155	16.01547	9:15	63	0.0011287	1.1287422	9:15	N/A	0.0477674	47.767353	9:15	48	0.0077134	7.7133799	
9:30	56	0.0193898	19.389848	9:30	63	0.0026315	2.6315093	9:30	N/A	0.0368087	36.80866	9:30	48	0.0110447	11.044688	
9:45	56	0.0202824	20.282382	9:45	63	0.0028333	2.8332721	9:45	N/A	0.0384497	38.4497	9:45	48	0.0121763	12.176312	
10:00	56	0.0128354	12.835438	10:00	63	0.001627	1.6270359	10:00	N/A	0.0434926	43.492636	10:00	48	0.0045285	4.5285004	
10:15	56	0.0114978	11.497755	10:15	63	0.0025396	2.539588	10:15	N/A	0.048903	48.903014	10:15	48	0.0088332	8.8331586	
10:30	56	0.0185311	18.531121	10:30	63	0.0019943	1.9942953	10:30	N/A	0.0540223	54.022266	10:30	48	0.0089948	8.9947694	

10:45	56	0.0108336	10.833622	10:45	63	0.0023163	2.3163113	10:45	N/A	0.0503877	50.387741	10:45	48	0.0045413	4.5413432	
11:00	56	0.0119371	11.937073	11:00	63	0.001965	1.9650256	11:00	N/A	0.0497663	49.766253	11:00	48	0.0092025	9.2024772	
11:15	56	0.0194513	19.451265	11:15	63	0.0040075	4.0075156	11:15	N/A	0.0477623	47.762342	11:15	48	0.0085987	8.5986763	
11:30	56	0.0076836	7.6836259	11:30	63	0.0010213	1.0212637	11:30	N/A	0.04488	44.879992	11:30	48	0.0042682	4.2682361	
11:45	56	0	0	11:45	63	0	0	11:45	N/A	0.0416858	41.685767	11:45	48	0.000342	0.3420433	
12:00	56	0	0	12:00	63	0	0	12:00	N/A	0.0410773	41.077262	12:00	48	0	0	
12:15	56	0	0	12:15	63	0	0	12:15	N/A	0.0420785	42.078515	12:15	48	0	0	
12:30	56	0	0	12:30	63	0	0	12:30	N/A	0.0440883	44.088344	12:30	48	0	0	
12:45	56	0	0	12:45	63	0	0	12:45	N/A	0.0452416	45.24158	12:45	48	0	0	
13:00	56	0	0	13:00	63	0	0	13:00	N/A	0.0463416	46.341638	13:00	48	0	0	
13:15	56	0	0	13:15	63	0	0	13:15	N/A	0.0477293	47.729303	13:15	48	0	0	
13:30	56	0.0043833	4.3832766	13:30	63	0.0002272	0.2272	13:30	N/A	0.0494742	49.474172	13:30	48	0	0	
13:45	56	0.0099638	9.9637796	13:45	63	0.0048896	4.8896423	13:45	N/A	0.0499814	49.981415	13:45	48	0.0099697	9.9697361	
14:00	56	0.0104965	10.49655	14:00	63	2.821E-06	0.0028208	14:00	N/A	0.0508595	50.859528	14:00	48	0.0017023	1.7023221	
14:15	56	0.006114	6.1140107	14:15	63	0.0029805	2.9804733	14:15	N/A	0.0511474	51.147379	14:15	48	0.005015	5.0149783	
14:30	56	0	0	14:30	63	7.073E-05	0.0707307	14:30	N/A	0.04983	49.830006	14:30	48	0.0010031	1.0031347	
14:45	56	0	0	14:45	63	0	0	14:45	N/A	0.0488257	48.825718	14:45	48	0	0	
15:00	56	0.006425	6.4249826	15:00	63	0	0	15:00	N/A	0.0478061	47.806058	15:00	48	0	0	
15:15	56	0.014707	14.707027	15:15	63	0.0076378	7.6377771	15:15	N/A	0.0471251	47.125082	15:15	48	0.0130473	13.047294	
15:30	56	0.0093461	9.3461275	15:30	63	0.0007455	0.7454654	15:30	N/A	0.0464861	46.486118	15:30	48	0.0026101	2.6101467	
15:45	56	0.0003993	0.3992585	15:45	63	0	0	15:45	N/A	0.0459882	45.988184	15:45	48	0	0	
16:00	56	0.0023844	2.3843752	16:00	63	0	0	16:00	N/A	0.0448213	44.821259	16:00	48	0	0	
16:15	56	0.0043456	4.3456416	16:15	63	5.502E-06	0.0055019	16:15	N/A	0.0428759	42.875912	16:15	48	0	0	
16:30	56	0.0089417	8.9417153	16:30	63	0.0058181	5.8181043	16:30	N/A	0.0433562	43.356219	16:30	48	0.0079965	7.9965127	
16:45	56	0.0122199	12.219854	16:45	63	0.000138	0.1380178	16:45	N/A	0.0430876	43.087563	16:45	48	0.0022848	2.2848298	
17:00	56	0.0043103	4.310321	17:00	63	0	0	17:00	N/A	0.0427336	42.733555	17:00	48	0	0	
17:15	56	0.003826	3.8259896	17:15	63	0	0	17:15	N/A	0.0427097	42.709696	17:15	48	0	0	
17:30	56	0.002961	2.9610165	17:30	63	0	0	17:30	N/A	0.0422019	42.201943	17:30	48	0	0	
17:45	56	0.0132071	13.207101	17:45	63	0	0	17:45	N/A	0.0418785	41.878536	17:45	48	0	0	
18:00	56	0.0284974	28.49736	18:00	63	0.0188392	18.839182	18:00	N/A	0.0423391	42.339089	18:00	48	0.025604	25.604012	
18:15	56	0.0188065	18.806472	18:15	63	0.0093917	9.3916885	18:15	N/A	0.0430316	43.031619	18:15	48	0.0171405	17.1405	
18:30	56	0	0	18:30	63	0.0006233	0.6232903	18:30	N/A	0.04389	43.890002	18:30	48	0.0026113	2.6112875	
18:45	56	0	0	18:45	63	0	0	18:45	N/A	0.0445872	44.587173	18:45	48	0	0	
19:00	56	0.0041497	4.1497005	19:00	63	0.0058047	5.8047477	19:00	N/A	0.0450862	45.086225	19:00	48	0.0077333	7.7332869	
19:15	56	0.0212206	21.220644	19:15	63	0.0068803	6.8803436	19:15	N/A	0.0451701	45.17014	19:15	48	0.0207905	20.790519	
19:30	56	0.0383885	38.38848	19:30	63	0.0178943	17.894268	19:30	N/A	0.0470922	47.092241	19:30	48	0.0335413	33.541304	
19:45	56	0.037629	37.628951	19:45	63	0.0187377	18.737662	19:45	N/A	0.0513985	51.398487	19:45	48	0.0345971	34.597066	
20:00	56	0.0367545	36.754533	20:00	63	0.0169859	16.985902	20:00	N/A	0.0503454	50.345418	20:00	48	0.0310685	31.068529	
20:15	56	0.0344036	34.403588	20:15	63	0.014058	14.058031	20:15	N/A	0.049445	49.444963	20:15	48	0.0266984	26.698399	
20:30	56	0.0315655	31.565484	20:30	63	0.0114663	11.466319	20:30	N/A	0.0521483	52.14829	20:30	48	0.0223861	22.386118	
20:45	56	0.029719	29.719048	20:45	63	0.0091045	9.104452	20:45	N/A	0.0528242	52.824224	20:45	48	0.0197651	19.765053	
21:00	56	0.0297608	29.760761	21:00	63	0.0074056	7.4056278	21:00	N/A	0.0558968	55.89677	21:00	48	0.0186369	18.636935	
21:15	56	0.0306256	30.625567	21:15	63	0.0048813	4.8812746	21:15	N/A	0.0568738	56.873762	21:15	48	0.017921	17.920999	
21:30	56	0.0295049	29.504866	21:30	63	0.0045413	4.5413027	21:30	N/A	0.0573038	57.303797	21:30	48	0.017304	17.304009	
21:45	56	0.0315931	31.593109	21:45	63	0.0042292	4.2291529	21:45	N/A	0.0583755	58.375475	21:45	48	0.0172871	17.287115	
22:00	56	0.029849	29.848972	22:00	63	0.0039949	3.994888	22:00	N/A	0.0579967	57.996722	22:00	48	0.0179868	17.986795	
22:15	56	0.0300689	30.068892	22:15	63	0.0042055	4.205545	22:15	N/A	0.0569033	56.903282	22:15	48	0.0177501	17.750053	
22:30	56	0.0314278	31.427784	22:30	63	0.0040606	4.060597	22:30	N/A	0.0568262	56.826229	22:30	48	0.01794	17.94003	
22:45	56	0.0305671	30.567087	22:45	63	0.0040305	4.0305067	22:45	N/A	0.0588312	58.831221	22:45	48	0.0189666	18.966608	
23:00	56	0.0304477	30.44767	23:00	63	0.0033685	3.3684904	23:00	N/A	0.0595058	59.505815	23:00	48	0.0192158	19.215844	
23:15	56	0.0290143	29.014275	23:15	63	0.0027866	2.7866339	23:15	N/A	0.0586712	58.671158	23:15	48	0.0187299	18.729869	
23:30	56	0.0287895	28.789546	23:30	63	0.0022317	2.2316721	23:30	N/A	0.0585854	58.585417	23:30	48	0.01773	17.72998	
23:45	56	0.0307581	30.758127	23:45	63	0.0023507	2.3506933	23:45	N/A	0.0590581	59.058085	23:45	48	0.017207	17.206955	