



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

3/31/2023 Time	Current Action Level ppbv	CAMS 1 VOC ppmv	CAMS 1 VOC ppbv	3/31/2023 Time	Current Action Level ppbv	CAMS 2 VOC ppmv	CAMS 2 VOC ppbv	3/31/2023 Time	Current Action Level ppbv	CAMS 3 VOC ppmv	CAMS 3 VOC ppbv	3/31/2023 Time	Current Action Level ppbv	CAMS 4 VOC ppmv	CAMS 4 VOC ppbv	Notes
0:00	56	0.0048013	4.8012809	0:00	63	0.009244	9.2440095	0:00	N/A	0.0291708	29.170798	0:00	48	0.003763	3.7629532	
0:15	56	0.0082293	8.229299	0:15	63	0.0086601	8.6601186	0:15	N/A	0.0047592	4.7591573	0:15	48	0.0030374	3.0374246	
0:30	56	0.0133316	13.331639	0:30	63	0.0086294	8.6294041	0:30	N/A	0.00896	8.9600109	0:30	48	0.0040586	4.0586078	
0:45	56	0.0125336	12.533632	0:45	63	0.0086585	8.6585102	0:45	N/A	0.0338673	33.867343	0:45	48	0.004553	4.5530307	
1:00	56	0.0086	8.6000049	1:00	63	0.0083392	8.3392232	1:00	N/A	0.0107915	10.791457	1:00	48	0.0047513	4.7513439	
1:15	56	0.009871	9.8710269	1:15	63	0.007925	7.9250186	1:15	N/A	0.0054119	5.4119203	1:15	48	0.0034837	3.4837337	
1:30	56	0.0068149	6.8148888	1:30	63	0.0075021	7.5021362	1:30	N/A	0.002253	2.2530306	1:30	48	0.0044372	4.4372025	
1:45	56	0.0063796	6.3796214	1:45	63	0.007273	7.2730258	1:45	N/A	0.0091458	9.1458048	1:45	48	0.0037126	3.7126495	
2:00	56	0.0066321	6.6320713	2:00	63	0.0069628	6.9627911	2:00	N/A	0.0009659	0.965909	2:00	48	0.0034017	3.401702	
2:15	56	0.0091657	9.1657108	2:15	63	0.0073126	7.3126284	2:15	N/A	0.0009202	0.9201562	2:15	48	0.0035327	3.5326755	
2:30	56	0.0138132	13.813199	2:30	63	0.0079778	7.9778036	2:30	N/A	0.0007246	0.7245801	2:30	48	0.004373	4.3730101	
2:45	56	0.0161911	16.191118	2:45	63	0.0079315	7.9314941	2:45	N/A	0.0121454	12.145375	2:45	48	0.004241	4.241036	
3:00	56	0.0145412	14.541233	3:00	63	0.0068754	6.8754192	3:00	N/A	0.0028217	2.8217311	3:00	48	0.0043876	4.3876439	
3:15	56	0.0224272	22.427249	3:15	63	0.0074562	7.4562182	3:15	N/A	5.969E-05	0.059686	3:15	48	0.004053	4.0530116	
3:30	56	0.0177517	17.751687	3:30	63	0.0070419	7.0419115	3:30	N/A	0.0072661	7.2661131	3:30	48	0.0031771	3.1770877	
3:45	56	0.0103389	10.338862	3:45	63	0.0075113	7.5113014	3:45	N/A	0.0090719	9.071876	3:45	48	0.0044038	4.4037895	
4:00	56	0.0131185	13.118539	4:00	63	0.0071034	7.1033629	4:00	N/A	0.001259	1.2590086	4:00	48	0.0035848	3.5848286	
4:15	56	0.0144384	14.438437	4:15	63	0.0073778	7.3777773	4:15	N/A	0.0173417	17.341675	4:15	48	0.0039385	3.9385184	
4:30	56	0.0074008	7.4008457	4:30	63	0.0066205	6.6205229	4:30	N/A	0.0015766	1.5766479	4:30	48	0.0036939	3.6939081	
4:45	56	0.007877	7.8769903	4:45	63	0.0071413	7.1413199	4:45	N/A	6.623E-07	0.0006623	4:45	48	0.0038529	3.8529176	
5:00	56	0.0110972	11.097214	5:00	63	0.0076428	7.6427993	5:00	N/A	0.0007183	0.7182696	5:00	48	0.004119	4.118953	
5:15	56	0.0080706	8.070623	5:15	63	0.007406	7.4060122	5:15	N/A	0.017603	17.602998	5:15	48	0.0034497	3.4497419	
5:30	56	0.0120197	12.019652	5:30	63	0.007994	7.9940271	5:30	N/A	0.0110589	11.058866	5:30	48	0.0040972	4.0971703	
5:45	56	0.0101675	10.167532	5:45	63	0.0097918	9.7918471	5:45	N/A	0.0478635	47.863477	5:45	48	0.0056134	5.6134	
6:00	56	0.0103064	10.306429	6:00	63	0.0076698	7.6697646	6:00	N/A	0.0264435	26.443522	6:00	48	0.0057855	5.7854949	
6:15	56	0.010155	10.154959	6:15	63	0.0084672	8.4671903	6:15	N/A	0.0570906	57.090645	6:15	48	0.0040977	4.0976606	
6:30	56	0.0073305	7.3304628	6:30	63	0.0107434	10.743443	6:30	N/A	0.0783772	78.377191	6:30	48	0.0059244	5.9243526	
6:45	56	0.0087575	8.757479	6:45	63	0.0106256	10.625581	6:45	N/A	0.0487892	48.789197	6:45	48	0.0073516	7.3515507	
7:00	56	0.0112486	11.248627	7:00	63	0.0094258	9.4257601	7:00	N/A	0.0516182	51.618198	7:00	48	0.0073535	7.3534833	
7:15	56	0.010102	10.101993	7:15	63	0.0100168	10.016791	7:15	N/A	0.0528121	52.812082	7:15	48	0.0080424	8.0424408	
7:30	56	0.0148267	14.826661	7:30	63	0.0088816	8.881557	7:30	N/A	0.0402694	40.269371	7:30	48	0.0082048	8.2047726	
7:45	56	0.0218019	21.801928	7:45	63	0.0084245	8.4244652	7:45	N/A	0.0238414	23.841447	7:45	48	0.008952	8.9519615	
8:00	56	0.0115624	11.56241	8:00	63	0.0094287	9.4287277	8:00	N/A	0.0258388	25.838778	8:00	48	0.0083949	8.3949217	
8:15	56	0.0110337	11.033694	8:15	63	0.0099784	9.9783868	8:15	N/A	0.0282531	28.253073	8:15	48	0.0082138	8.2138134	
8:30	56	0.0108379	10.837863	8:30	63	0.0294242	29.424172	8:30	N/A	0.0582737	58.273677	8:30	48	0.0090208	9.0208139	
8:45	56	0.009936	9.936038	8:45	63	0.0154354	15.435392	8:45	N/A	0.0756123	75.612261	8:45	48	0.0094529	9.4528915	
9:00	56	0.0112132	11.2132	9:00	63	0.0112686	11.268645	9:00	N/A	0.0863	86.300007	9:00	48	0.0100635	10.063484	
9:15	56	0.0123981	12.398089	9:15	63	0.0117074	11.707391	9:15	N/A	0.0708492	70.849221	9:15	48	0.0108242	10.824157	
9:30	56	0.0183795	18.379507	9:30	63	0.0104357	10.435677	9:30	N/A	0.1274483	127.44828	9:30	48	0.0119529	11.952926	
9:45	56	0.0204249	20.424878	9:45	63	0.0087865	8.7865404	9:45	N/A	0.0701475	70.147499	9:45	48	0.011122	11.12204	
10:00	56	0.0303879	30.387893	10:00	63	0.0074051	7.4051098	10:00	N/A	0.1585854	158.58545	10:00	48	0.0099657	9.9656629	
10:15	56	0.0305836	30.583614	10:15	63	0.0066778	6.6778059	10:15	N/A	0.2028726	202.8726	10:15	48	0.0095106	9.5106272	
10:30	56	0.0158002	15.800243	10:30	63	0.0095167	9.5166541	10:30	N/A	0.1267349	126.73491	10:30	48	0.0099519	9.9519057	

10:45	56	0.0156274	15.627445	10:45	63	0.0081741	8.1740877	10:45	N/A	0.1509188	150.9188	10:45	48	0.0106701	10.670069
11:00	56	0.0186903	18.690267	11:00	63	0.0078925	7.8924882	11:00	N/A	0.2719395	271.93948	11:00	48	0.0088897	8.8897381
11:15	56	0.0159019	15.901904	11:15	63	0.0042052	4.205247	11:15	N/A	0.2589512	258.95122	11:15	48	0.0069751	6.9751477
11:30	56	0.0093119	9.3118884	11:30	63	0.0026142	2.6141771	11:30	N/A	0.0563132	56.313205	11:30	48	0.00659	6.5899995
11:45	56	0.0088735	8.8734538	11:45	63	0.0031103	3.1102554	11:45	N/A	0.0293236	29.323643	11:45	48	0.0064405	6.4404502
12:00	56	0.0090814	9.0813721	12:00	63	0.0032076	3.2075598	12:00	N/A	0.0290329	29.032861	12:00	48	0.0066294	6.6293612
12:15	56	0.0095738	9.5738006	12:15	63	0.0033206	3.3206389	12:15	N/A	0.0306265	30.626469	12:15	48	0.0068901	6.8901064
12:30	56	0.0098903	9.8902522	12:30	63	0.0025582	2.5581755	12:30	N/A	0.0312514	31.251391	12:30	48	0.0069351	6.935065
12:45	56	0.0101748	10.17481	12:45	63	0.003151	3.1510317	12:45	N/A	0.0326793	32.679345	12:45	48	0.0069679	6.96793
13:00	56	0.0100927	10.092664	13:00	63	0.0033497	3.3497349	13:00	N/A	0.033951	33.951029	13:00	48	0.0071201	7.1201062
13:15	56	0.010125	10.125033	13:15	63	0.0027524	2.7524391	13:15	N/A	0.0340417	34.04166	13:15	48	0.0074956	7.4955633
13:30	56	0.0104106	10.410551	13:30	63	0.0025992	2.5991732	13:30	N/A	0.0352856	35.285649	13:30	48	0.0076063	7.6062811
13:45	56	0.0102292	10.229224	13:45	63	0.0029239	2.9238669	13:45	N/A	0.0370714	37.071449	13:45	48	0.0076455	7.645522
14:00	56	0.0108849	10.884911	14:00	63	0.0022965	2.2964966	14:00	N/A	0.0381723	38.17228	14:00	48	0.0078994	7.8994194
14:15	56	0.0112939	11.29394	14:15	63	0.0022672	2.2671751	14:15	N/A	0.0381151	38.115059	14:15	48	0.0081345	8.1345293
14:30	56	0.0115899	11.589867	14:30	63	0.0024717	2.4717475	14:30	N/A	0.0380008	38.000759	14:30	48	0.0081795	8.1794937
14:45	56	0.0120792	12.079238	14:45	63	0.0023881	2.3880572	14:45	N/A	0.0381691	38.16913	14:45	48	0.0081114	8.1113941
15:00	56	0.0121885	12.18846	15:00	63	0.0027695	2.7695447	15:00	N/A	0.0384298	38.429798	15:00	48	0.0081983	8.1983234
15:15	56	0.0122745	12.27449	15:15	63	0.0029868	2.9868394	15:15	N/A	0.0388902	38.890173	15:15	48	0.0083337	8.3337128
15:30	56	0.012476	12.476025	15:30	63	0.0027202	2.7201559	15:30	N/A	0.0390702	39.070216	15:30	48	0.0089268	8.9268175
15:45	56	0.0128515	12.8515	15:45	63	0.0026578	2.6577916	15:45	N/A	0.0401398	40.139829	15:45	48	0.0092219	9.2218648
16:00	56	0.0127242	12.72422	16:00	63	0.0030783	3.0782961	16:00	N/A	0.0410638	41.063815	16:00	48	0.0091379	9.137881
16:15	56	0.0131847	13.18466	16:15	63	0.0028676	2.8675614	16:15	N/A	0.0413875	41.387525	16:15	48	0.0093148	9.3147922
16:30	56	0.0130339	13.033914	16:30	63	0.0027192	2.719187	16:30	N/A	0.0413279	41.32792	16:30	48	0.0094154	9.4153869
16:45	56	0.0128239	12.823928	16:45	63	0.0026279	2.6279365	16:45	N/A	0.0412501	41.250129	16:45	48	0.0095639	9.563929
17:00	56	0.0127513	12.751342	17:00	63	0.0026257	2.6256532	17:00	N/A	0.0410348	41.034792	17:00	48	0.0097395	9.7395002
17:15	56	0.0126942	12.694225	17:15	63	0.0027436	2.7436177	17:15	N/A	0.040367	40.367029	17:15	48	0.0096603	9.6603218
17:30	56	0.0132403	13.240311	17:30	63	0.0023818	2.3817843	17:30	N/A	0.0404851	40.485078	17:30	48	0.0096837	9.6836851
17:45	56	0.0134675	13.467484	17:45	63	0.0025556	2.5556423	17:45	N/A	0.0412619	41.261903	17:45	48	0.0098991	9.8990847
18:00	56	0.013072	13.071994	18:00	63	0.0024748	2.4748428	18:00	N/A	0.0415945	41.59453	18:00	48	0.0098718	9.8718178
18:15	56	0.0131802	13.180231	18:15	63	0.0020495	2.0495358	18:15	N/A	0.0415779	41.57791	18:15	48	0.009772	9.7719799
18:30	56	0.0130906	13.090567	18:30	63	0.0020115	2.0114669	18:30	N/A	0.0415676	41.567571	18:30	48	0.0098479	9.8478648
18:45	56	0.0133325	13.332518	18:45	63	0.0024595	2.4594892	18:45	N/A	0.0414296	41.429613	18:45	48	0.0098924	9.8923866
19:00	56	0.0136028	13.6028	19:00	63	0.002255	2.2549925	19:00	N/A	0.0413981	41.398111	19:00	48	0.0101296	10.12964
19:15	56	0.0138686	13.868637	19:15	63	0.0020211	2.0210855	19:15	N/A	0.0417721	41.772093	19:15	48	0.0106134	10.613448
19:30	56	0.0139908	13.990785	19:30	63	0.0023155	2.31546	19:30	N/A	0.0430974	43.097434	19:30	48	0.0108121	10.812106
19:45	56	0.0150228	15.02284	19:45	63	0.0022893	2.2892998	19:45	N/A	0.0422824	42.282404	19:45	48	0.0104668	10.466766
20:00	56	0.0143724	14.37242	20:00	63	0.0022321	2.2320614	20:00	N/A	0.0417692	41.769241	20:00	48	0.0101576	10.157575
20:15	56	0.0144995	14.499536	20:15	63	0.0026611	2.6611433	20:15	N/A	0.0415206	41.520551	20:15	48	0.0101784	10.178442
20:30	56	0.0142766	14.276577	20:30	63	0.0028185	2.8184782	20:30	N/A	0.0414702	41.470237	20:30	48	0.010503	10.502961
20:45	56	0.0141376	14.137577	20:45	63	0.0024296	2.4295864	20:45	N/A	0.0413765	41.376538	20:45	48	0.0108865	10.88654
21:00	56	0.0140934	14.093357	21:00	63	0.0022833	2.2832687	21:00	N/A	0.0415327	41.532664	21:00	48	0.0110525	11.052543
21:15	56	0.0147555	14.7555	21:15	63	0.0024348	2.4347511	21:15	N/A	0.0413061	41.306125	21:15	48	0.0110324	11.032433
21:30	56	0.003322	3.3220462	21:30	63	0.0022605	2.2604869	21:30	N/A	0.0411383	41.138262	21:30	48	0.0111398	11.139752
21:45	56	0	0	21:45	63	0.0022267	2.2266752	21:45	N/A	0.0407718	40.771752	21:45	48	0.0112308	11.230796
22:00	56	0.004357	4.3569681	22:00	63	0.0023247	2.3246559	22:00	N/A	0.0406295	40.629489	22:00	48	0.0112008	11.200777
22:15	56	0.0118789	11.878921	22:15	63	0.0024128	2.4128434	22:15	N/A	0.0409297	40.92966	22:15	48	0.0112796	11.279615
22:30	56	0.0165455	16.54554	22:30	63	0.0023591	2.3591429	22:30	N/A	0.0409127	40.912681	22:30	48	0.0109548	10.95481
22:45	56	0.0192452	19.245167	22:45	63	0.0022705	2.2705103	22:45	N/A	0.0418287	41.828732	22:45	48	0.0107604	10.760425
23:00	56	0.0214831	21.483108	23:00	63	0.0023605	2.3605485	23:00	N/A	0.0428218	42.821798	23:00	48	0.0107279	10.727915
23:15	56	0.0232683	23.268289	23:15	63	0.0025596	2.5595732	23:15	N/A	0.0426705	42.670529	23:15	48	0.0108673	10.867311
23:30	56	0.0244119	24.411898	23:30	63	0.0024445	2.4445418	23:30	N/A	0.0429571	42.957098	23:30	48	0.010655	10.655008
23:45	56	0.0253181	25.318123	23:45	63	0.0023369	2.3368766	23:45	N/A	0.0434081	43.408065	23:45	48	0.0104978	10.497761