



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

4/13/2023 Time	Current Action Level ppbv	CAMS 1 VOC ppmv	CAMS 1 VOC ppbv	4/13/2023 Time	Current Action Level ppbv	CAMS 2 VOC ppmv	CAMS 2 VOC ppbv	4/13/2023 Time	Current Action Level ppbv	CAMS 3 VOC ppmv	CAMS 3 VOC ppbv	4/13/2023 Time	Current Action Level ppbv	CAMS 4 VOC ppmv	CAMS 4 VOC ppbv	Notes
0:00	56	0.0023884	2.3883891	0:00	63	0.00341	3.4099717	0:00	N/A	0.0856384	85.638445	0:00	48	0.0071518	7.1518264	
0:15	56	0.0127717	12.771722	0:15	63	0.0029524	2.9524394	0:15	N/A	0.0833176	83.317638	0:15	48	0.0065035	6.5035238	
0:30	56	0.0453599	45.359934	0:30	63	0.0029	2.9000423	0:30	N/A	0.0822945	82.294467	0:30	48	0.006384	6.3840061	
0:45	56	0.011338	11.337974	0:45	63	0.002796	2.7959798	0:45	N/A	0.0825441	82.544146	0:45	48	0.0058731	5.8731048	
1:00	56	0.0161568	16.15675	1:00	63	0.0031113	3.1112715	1:00	N/A	0.0823074	82.307391	1:00	48	0.0059629	5.9629033	
1:15	56	0.0070298	7.0297824	1:15	63	0.0029575	2.957475	1:15	N/A	0.0829973	82.997261	1:15	48	0.0062119	6.211883	
1:30	56	0.0099616	9.9616128	1:30	63	0.0045234	4.523435	1:30	N/A	0.0824077	82.407658	1:30	48	0.0068182	6.8182168	
1:45	56	0.0065932	6.593182	1:45	63	0.0067616	6.7615581	1:45	N/A	0.081524	81.523995	1:45	48	0.0071784	7.1784126	
2:00	56	0.0032018	3.2018436	2:00	63	0.0062176	6.2176101	2:00	N/A	0.0821443	82.144315	2:00	48	0.0074593	7.4592696	
2:15	56	0.0018259	1.8259427	2:15	63	0.0060325	6.0324926	2:15	N/A	0.0819146	81.914597	2:15	48	0.0085371	8.5371109	
2:30	56	0.0023599	2.3599374	2:30	63	0.0057108	5.7107711	2:30	N/A	0.0814426	81.442602	2:30	48	0.0099616	9.9615931	
2:45	56	0.0059179	5.9178602	2:45	63	0.0052224	5.2223773	2:45	N/A	0.0814649	81.464896	2:45	48	0.0100078	10.007786	
3:00	56	0.031017	31.01705	3:00	63	0.00433	4.3299689	3:00	N/A	0.080674	80.674041	3:00	48	0.0080495	8.0495011	
3:15	56	0.0356744	35.674355	3:15	63	0.0041422	4.1421962	3:15	N/A	0.0797586	79.758636	3:15	48	0.0081718	8.1717608	
3:30	56	0.0447036	44.703628	3:30	63	0.0036934	3.6933698	3:30	N/A	0.0790993	79.099289	3:30	48	0.0075334	7.5333955	
3:45	56	0.029548	29.547995	3:45	63	0.0040644	4.0644041	3:45	N/A	0.0800228	80.022772	3:45	48	0.0080437	8.0436618	
4:00	56	0.0148619	14.861874	4:00	63	0.0063318	6.3318318	4:00	N/A	0.0783338	78.333777	4:00	48	0.0098859	9.8859402	
4:15	56	0.0213983	21.398301	4:15	63	0.0075989	7.5988617	4:15	N/A	0.076779	76.778953	4:15	48	0.0091378	9.1378088	
4:30	56	0.0206214	20.621446	4:30	63	0.0063889	6.3889369	4:30	N/A	0.0764133	76.413272	4:30	48	0.0091056	9.1056109	
4:45	56	0.0224338	22.433841	4:45	63	0.006148	6.1479532	4:45	N/A	0.0776501	77.650094	4:45	48	0.0102482	10.248195	
5:00	56	0.0209643	20.964331	5:00	63	0.0051642	5.1642182	5:00	N/A	0.0773931	77.393095	5:00	48	0.0103413	10.341258	
5:15	56	0.017721	17.721019	5:15	63	0.0049786	4.9785606	5:15	N/A	0.0787459	78.745854	5:15	48	0.01112	11.120026	
5:30	56	0.0145639	14.563918	5:30	63	0.0050087	5.0086679	5:30	N/A	0.0778868	77.886849	5:30	48	0.0114637	11.463675	
5:45	56	0.0076207	7.6207019	5:45	63	0.0056076	5.6075659	5:45	N/A	0.0768356	76.835626	5:45	48	0.0103677	10.367675	
6:00	56	0.0100816	10.081583	6:00	63	0.0074467	7.4467397	6:00	N/A	0.07747	77.469956	6:00	48	0.0107226	10.722608	
6:15	56	0.009329	9.3289531	6:15	63	0.0085095	8.5094754	6:15	N/A	0.0770607	77.060705	6:15	48	0.0106195	10.619496	
6:30	56	0.0089849	8.9848637	6:30	63	0.0088205	8.8205201	6:30	N/A	0.0763225	76.322519	6:30	48	0.0106153	10.6153	
6:45	56	0.0080663	8.0662889	6:45	63	0.0082898	8.2897692	6:45	N/A	0.0747514	74.751418	6:45	48	0.0109357	10.935723	
7:00	56	0.0093754	9.3754332	7:00	63	0.0085796	8.579617	7:00	N/A	0.0750125	75.012487	7:00	48	0.0097311	9.7311052	
7:15	56	0.0068657	6.8656631	7:15	63	0.0094096	9.4096487	7:15	N/A	0.0752762	75.276211	7:15	48	0.0123306	12.330621	
7:30	56	0.0062737	6.2736713	7:30	63	0.0107437	10.743731	7:30	N/A	0.0758023	75.802263	7:30	48	0.0127901	12.79013	
7:45	56	0.0039476	3.9475634	7:45	63	0.0111009	11.100917	7:45	N/A	0.0777165	77.716468	7:45	48	0.0110603	11.060304	
8:00	56	0.0039489	3.9488905	8:00	63	0.0115391	11.539093	8:00	N/A	0.0809637	80.963658	8:00	48	0.0112042	11.204192	
8:15	56	0.0056137	5.6137366	8:15	63	0.0118335	11.833526	8:15	N/A	0.0855142	85.514189	8:15	48	0.0111353	11.135275	
8:30	56	0.0064515	6.4515319	8:30	63	0.0119979	11.997875	8:30	N/A	0.0940482	94.048227	8:30	48	0.0128003	12.800319	
8:45	56	0.002886	2.8859933	8:45	63	0.0078138	7.8138312	8:45	N/A	0.0986435	98.643544	8:45	48	0.0057292	5.7291913	
9:00	56	0.0062042	6.2042102	9:00	63	0.0058212	5.8211871	9:00	N/A	0.101605	101.60501	9:00	48	0.0082326	8.2326242	
9:15	56	0.0130439	13.04388	9:15	63	0.0133225	13.322497	9:15	N/A	0.1010671	101.06707	9:15	48	0.013701	13.700952	
9:30	56	0.0053407	5.3406505	9:30	63	0.0052544	5.2543637	9:30	N/A	0.1025288	102.52877	9:30	48	0.0052241	5.2240983	
9:45	56	0.0073626	7.362642	9:45	63	0.0107883	10.78827	9:45	N/A	0.1055434	105.54337	9:45	48	0.0073816	7.3816409	
10:00	56	0.0081803	8.1802672	10:00	63	0.0129001	12.900082	10:00	N/A	0.1208054	120.80536	10:00	48	0.0081069	8.106873	
10:15	56	0.0078509	7.8509433	10:15	63	0.0045675	4.5674565	10:15	N/A	0.1305743	130.57429	10:15	48	0.0075791	7.5791047	
10:30	56	0.0012112	1.2111811	10:30	63	0.0047057	4.705662	10:30	N/A	0.1098412	109.84117	10:30	48	0.000669	0.668983	

10:45	56	0	0	10:45	63	0.0001091	0.1091303	10:45	N/A	0.0899768	89.97676	10:45	48	0	0
11:00	56	0	0	11:00	63	0	0	11:00	N/A	0.0821163	82.11633	11:00	48	0	0
11:15	56	0	0	11:15	63	0	0	11:15	N/A	0.0712395	71.239459	11:15	48	0	0
11:30	56	0	0	11:30	63	5.528E-06	0.0055282	11:30	N/A	0.0605047	60.50472	11:30	48	0	0
11:45	56	0.0201244	20.124393	11:45	63	0.0058458	5.8458413	11:45	N/A	0.0551603	55.160336	11:45	48	0.0047464	4.7464097
12:00	56	0.0163169	16.316875	12:00	63	0.0125478	12.54779	12:00	N/A	0.0508071	50.807056	12:00	48	0.003643	3.6430445
12:15	56	0.0149041	14.90405	12:15	63	0.0074028	7.4028035	12:15	N/A	0.0462958	46.295753	12:15	48	0.0030761	3.0761284
12:30	56	0.0088738	8.8738333	12:30	63	0.0001687	0.168717	12:30	N/A	0.041531	41.530976	12:30	48	0.0004825	0.4824544
12:45	56	0.0088997	8.8996931	12:45	63	0	0	12:45	N/A	0.0398858	39.885809	12:45	48	0	0
13:00	56	0.0120359	12.035896	13:00	63	0	0	13:00	N/A	0.0390424	39.042381	13:00	48	0	0
13:15	56	0.0148492	14.849208	13:15	63	0	0	13:15	N/A	0.0372932	37.293171	13:15	48	0	0
13:30	56	0.0177616	17.761618	13:30	63	0	0	13:30	N/A	0.0349848	34.984813	13:30	48	0	0
13:45	56	0.0212418	21.241825	13:45	63	0	0	13:45	N/A	0.0322985	32.298512	13:45	48	0	0
14:00	56	0.0241622	24.162211	14:00	63	0	0	14:00	N/A	0.0303988	30.398816	14:00	48	0	0
14:15	56	0.0250689	25.068855	14:15	63	0	0	14:15	N/A	0.031497	31.497045	14:15	48	0	0
14:30	56	0.0250102	25.010194	14:30	63	0	0	14:30	N/A	0.0328247	32.824667	14:30	48	0	0
14:45	56	0.0236189	23.618945	14:45	63	0	0	14:45	N/A	0.0340631	34.063096	14:45	48	0	0
15:00	56	0.0253093	25.309348	15:00	63	0	0	15:00	N/A	0.0319179	31.917904	15:00	48	0	0
15:15	56	0.0280159	28.015889	15:15	63	0.0004096	0.4096259	15:15	N/A	0.0311106	31.110596	15:15	48	0	0
15:30	56	0.0297367	29.736722	15:30	63	0.0026561	2.6560826	15:30	N/A	0.0294727	29.472655	15:30	48	0	0
15:45	56	0.0307511	30.751115	15:45	63	0.0046728	4.6727872	15:45	N/A	0.0287833	28.783263	15:45	48	0	0
16:00	56	0.0298955	29.89553	16:00	63	0.0059433	5.9433046	16:00	N/A	0.0280968	28.09677	16:00	48	0	0
16:15	56	0.0344088	34.408827	16:15	63	0.0083904	8.3903776	16:15	N/A	0.0285803	28.580301	16:15	48	0.0034924	3.492416
16:30	56	0.0284813	28.481284	16:30	63	0.0149218	14.921849	16:30	N/A	0.0416956	41.695606	16:30	48	0.0015657	1.5656733
16:45	56	0.0261133	26.11332	16:45	63	0.0111554	11.155363	16:45	N/A	0.0275709	27.570936	16:45	48	0	0
17:00	56	0.0224216	22.421564	17:00	63	0.01311	13.109959	17:00	N/A	0.0266351	26.6351	17:00	48	0	0
17:15	56	0.0237951	23.79507	17:15	63	0.0107132	10.713184	17:15	N/A	0.0340576	34.057578	17:15	48	0	0
17:30	56	0.0266151	26.615132	17:30	63	0.0171751	17.175107	17:30	N/A	0.0257741	25.774085	17:30	48	0	0
17:45	56	0.0266219	26.621889	17:45	63	0.0207143	20.714324	17:45	N/A	0.0253607	25.360715	17:45	48	0	0
18:00	56	0.0267505	26.750544	18:00	63	0.0235427	23.542687	18:00	N/A	0.02457	24.570018	18:00	48	0	0
18:15	56	0.0266619	26.661942	18:15	63	0.0263996	26.399611	18:15	N/A	0.0241773	24.177299	18:15	48	0	0
18:30	56	0.0252318	25.231802	18:30	63	0.0260022	26.002248	18:30	N/A	0.025573	25.572969	18:30	48	0	0
18:45	56	0.0233583	23.358286	18:45	63	0.0249469	24.946939	18:45	N/A	0.0269222	26.922238	18:45	48	0	0
19:00	56	0.0215877	21.587709	19:00	63	0.0251081	25.108137	19:00	N/A	0.0267917	26.791746	19:00	48	0	0
19:15	56	0.0183232	18.323192	19:15	63	0.0232376	23.237554	19:15	N/A	0.028864	28.863956	19:15	48	0	0
19:30	56	0.0199511	19.95114	19:30	63	0.0265258	26.525771	19:30	N/A	0.0312196	31.219558	19:30	48	0.0045134	4.5133597
19:45	56	0.0257175	25.71753	19:45	63	0.0231742	23.174232	19:45	N/A	0.0326489	32.648876	19:45	48	0.0114164	11.416353
20:00	56	0.0322253	32.225261	20:00	63	0.0340002	34.000188	20:00	N/A	0.0312029	31.202929	20:00	48	0.08191	17.198475
20:15	56	0.0324507	32.450726	20:15	63	0.0360931	36.093115	20:15	N/A	0.0358575	35.857525	20:15	48	0.0780997	18.621769
20:30	56	0.0271267	27.126747	20:30	63	0.0318638	31.863815	20:30	N/A	0.0327692	32.769159	20:30	48	0.0142739	16.935242
20:45	56	0.0227665	22.766539	20:45	63	0.0282086	28.208607	20:45	N/A	0.034707	34.707044	20:45	48	0.0167355	15.164403
21:00	56	0.0197754	19.775444	21:00	63	0.0248287	24.828728	21:00	N/A	0.0361213	36.121295	21:00	48	0.106541	13.467058
21:15	56	0.0224459	22.445922	21:15	63	0.0209152	20.915171	21:15	N/A	0.0353646	35.36464	21:15	48	0.0302765	11.784352
21:30	56	0.0302799	30.279875	21:30	63	0.0167324	16.732367	21:30	N/A	0.0360952	36.095169	21:30	48	0.010637	10.637002
21:45	56	0.0258251	25.825116	21:45	63	0.0136846	13.684579	21:45	N/A	0.0396453	39.645332	21:45	48	0.0095928	9.5927607
22:00	56	0.0185996	18.599624	22:00	63	0.0115691	11.569069	22:00	N/A	0.0407067	40.706709	22:00	48	0.0097315	9.7314919
22:15	56	0.0347851	34.785141	22:15	63	0.0094092	9.4091868	22:15	N/A	0.0410364	41.036401	22:15	48	0.009776	9.7759631
22:30	56	0.0385724	38.572378	22:30	63	0.0075704	7.5703665	22:30	N/A	0.046036	46.036029	22:30	48	0.0101008	10.100783
22:45	56	0.0221255	22.12551	22:45	63	0.006616	6.6159932	22:45	N/A	0.0461561	46.156102	22:45	48	0.009843	9.8429825
23:00	56	0.0168037	16.803707	23:00	63	0.0057515	5.7514672	23:00	N/A	0.0464972	46.497153	23:00	48	0.0103365	10.336469
23:15	56	0.0255161	25.516097	23:15	63	0.0053355	5.3354523	23:15	N/A	0.0477188	47.718842	23:15	48	0.0114114	11.411436
23:30	56	0.0340609	34.060901	23:30	63	0.0052357	5.2356938	23:30	N/A	0.0493969	49.396904	23:30	48	0.0105828	10.582778
23:45	56	0.0266173	26.617339	23:45	63	0.0051007	5.1006799	23:45	N/A	0.0530657	53.0657	23:45	48	0.010573	10.572958