



Summa Canister Analytical Laboratory Results ppbv					
CAMS ID	Benzene	1,3-Butadiene	n-Hexane	Naphthalene	Toluene
01	0.14	0	0	0	0.25
04	0.12	0	0	0	0.22

Photoionization Detector (PID) activates the collection of a summa canister from the Continuous Air Monitoring Station (CAMS). Please refer to laboratory analytical results from the CAMS summa canisters for a representation of the ambient air quality at the time of collection.

Continuous Air Monitoring System (CAMS) Photoionization Detector Concentration Data (15-min Net Avg)																
6/26/2023 Time	Current Action Level ppbv	CAMS 1 VOC ppmv	CAMS 1 VOC ppbv	6/26/2023 Time	Current Action Level ppbv	CAMS 2 VOC ppmv	CAMS 2 VOC ppbv	6/26/2023 Time	Current Action Level ppbv	CAMS 3 VOC ppmv	CAMS 3 VOC ppbv	6/26/2023 Time	Current Action Level ppbv	CAMS 4 VOC ppmv	CAMS 4 VOC ppbv	Notes
0:00	56	0.03017	30.170067	0:00	63	0.044	43.899992	0:00	N/A	0.0215324	21.532368	0:00	48	0.1979524	197.95241	* See Field Investigation Below
0:15	56	0.03577	35.768933	0:15	63	0.043	43.341272	0:15	N/A	0.0211412	21.141204	0:05	48	0.1977696	197.76964	* See Field Investigation Below
0:30	56	0.03273	32.727281	0:30	63	0.043	42.75961	0:30	N/A	0.0214375	21.437451	0:10	48	0.1979352	197.93518	* See Field Investigation Below
0:45	56	0.03501	35.012018	0:45	63	0.042	42.37552	0:45	N/A	0.0215065	21.506487	0:15	48	0.1980075	198.00746	* See Field Investigation Below
1:00	56	0.03601	36.014761	1:00	63	0.042	42.013943	1:00	N/A	0.020306	20.305959	0:20	48	0.1980071	198.00714	* See Field Investigation Below
1:15	56	0.03493	34.930307	1:15	63	0.042	42.12791	1:15	N/A	0.0184305	18.430451	0:25	48	0.1980692	198.06917	* See Field Investigation Below
1:30	56	0.03654	36.53886	1:30	63	0.044	43.622658	1:30	N/A	0.0156377	15.637714	0:30	48	0.2296841	229.68407	* See Field Investigation Below
1:45	56	0.03780	37.799448	1:45	63	0.045	45.187644	1:45	N/A	0.0154363	15.436263	0:35	48	0.1953166	195.31655	* See Field Investigation Below
2:00	56	0.03608	36.075873	2:00	63	0.044	43.883549	2:00	N/A	0.0159837	15.983674	0:40	48	0	0	
2:15	56	0.03917	39.171496	2:15	63	0.043	42.743542	2:15	N/A	0.0152626	15.262616	0:45	48	0	0	
2:30	56	0.03777	37.76508	2:30	63	0.042	41.87078	2:30	N/A	0.0139879	13.987867	0:50	48	0	0	
2:45	56	0.03544	35.439446	2:45	63	0.041	41.268654	2:45	N/A	0.0129524	12.952438	0:55	48	0	0	
3:00	56	0.03633	36.331418	3:00	63	0.041	40.833891	3:00	N/A	0.012937	12.936972	1:00	48	0.0284229	28.422894	* See Field Investigation Below
3:15	56	0.03477	34.766324	3:15	63	0.041	40.662901	3:15	N/A	0.0134271	13.427099	1:05	48	0.2084497	208.44968	* See Field Investigation Below
3:30	56	0.03294	32.942393	3:30	63	0.041	40.586522	3:30	N/A	0.0130307	13.030749	1:10	48	0.1987644	198.76438	* See Field Investigation Below
3:45	56	0.03387	33.874091	3:45	63	0.041	40.716662	3:45	N/A	0.0115788	11.578777	1:15	48	0.1986161	198.61608	* See Field Investigation Below
4:00	56	0.03518	35.178798	4:00	63	0.041	40.519874	4:00	N/A	0.0103743	10.374256	1:20	48	0.1985395	198.53953	* See Field Investigation Below
4:15	56	0.03213	32.127698	4:15	63	0.040	40.310223	4:15	N/A	0.0095801	9.5801214	1:25	48	0.1982588	198.25883	* See Field Investigation Below
4:30	56	0.03356	33.560308	4:30	63	0.040	39.687151	4:30	N/A	0.0094969	9.4969098	1:30	48	0.2059486	205.94863	* See Field Investigation Below
4:45	56	0.03301	33.009605	4:45	63	0.040	40.185945	4:45	N/A	0.0098394	9.8393692	1:35	48	0.2220493	222.04934	* See Field Investigation Below
5:00	56	0.03312	33.11764	5:00	63	0.041	40.708218	5:00	N/A	0.0103138	10.313768	1:40	48	0	0	
5:15	56	0.03332	33.319268	5:15	63	0.040	40.347197	5:15	N/A	0.0103835	10.383469	1:45	48	0	0	
5:30	56	0.03329	33.294236	5:30	63	0.040	40.086546	5:30	N/A	0.0105784	10.578419	1:50	48	0	0	
5:45	56	0.03318	33.184672	5:45	63	0.041	40.505416	5:45	N/A	0.0114457	11.445681	1:55	48	0.0006976	0.6976017	* See Field Investigation Below
6:00	56	0.03369	33.693193	6:00	63	0.041	40.65899	6:00	N/A	0.0114777	11.477672	2:00	48	0.2346204	234.62041	* See Field Investigation Below
6:15	56	0.03127	31.271319	6:15	63	0.038	37.786448	6:15	N/A	0.0113565	11.356527	2:05	48	0.2061667	206.16671	* See Field Investigation Below
6:30	56	0.02925	29.247534	6:30	63	0.036	35.919143	6:30	N/A	0.0114041	11.404087	2:10	48	0.1992163	199.21628	* See Field Investigation Below
6:45	56	0.03240	32.397078	6:45	63	0.038	38.313755	6:45	N/A	0.0118616	11.86158	2:15	48	0.1984459	198.44593	* See Field Investigation Below
7:00	56	0.02919	29.187822	7:00	63	0.038	38.050759	7:00	N/A	0.0121558	12.155803	2:20	48	0.1991392	199.13925	* See Field Investigation Below
7:15	56	0.04792	47.921113	7:15	63	0.039	38.634405	7:15	N/A	0.0128743	12.874314	2:25	48	0.2055815	205.58146	* See Field Investigation Below
7:30	56	0.01147	11.465392	7:30	63	0.040	40.381285	7:30	N/A	0.0140357	14.035721	2:30	48	0.198197	198.19704	* See Field Investigation Below
7:45	56	0.00000	0	7:45	63	0.039	38.505162	7:45	N/A	0.0153187	15.318672	2:35	48	0.1975503	197.55025	* See Field Investigation Below

8:00	56	0.00000	0	8:00	63	0.034	33.749276	8:00	N/A	0.0158726	15.872574	2:40	48	0.1977505	197.75045	* See Field Investigation Below
8:15	56	0.00000	0	8:15	63	0.031	30.904831	8:15	N/A	0.0154775	15.477537	2:45	48	0.202001	202.00096	* See Field Investigation Below
8:30	56	0.00000	0	8:30	63	0.036	35.520512	8:30	N/A	0.0135861	13.586091	2:50	48	0.1986566	198.65664	* See Field Investigation Below
8:45	56	0.00000	0	8:45	63	0.039	38.522226	8:45	N/A	0.0106966	10.696636	2:55	48	0.1973903	197.39027	* See Field Investigation Below
9:00	56	0.00000	0	9:00	63	0.037	37.126764	9:00	N/A	0.0076489	7.648897	3:00	48	0.1970989	197.09895	* See Field Investigation Below
9:15	56	0.00000	0	9:15	63	0.036	35.899951	9:15	N/A	0.0064039	6.4038603	3:05	48	0.2012002	201.20016	* See Field Investigation Below
9:30	56	0.00000	0	9:30	63	0.035	35.289496	9:30	N/A	0.0052999	5.299911	3:10	48	0.1982682	198.26818	* See Field Investigation Below
9:45	56	0.00000	0	9:45	63	0.035	34.540998	9:45	N/A	0.0039629	3.962858	3:15	48	0.1967305	196.73046	* See Field Investigation Below
10:00	56	0.00000	0	10:00	63	0.034	33.576668	10:00	N/A	0.0027547	2.7547312	3:20	48	0.1962297	196.22973	* See Field Investigation Below
10:15	56	0.00000	0	10:15	63	0.033	32.726136	10:15	N/A	0.0020122	2.0121852	3:25	48	0.2040239	204.02392	* See Field Investigation Below
10:30	56	0.00000	0	10:30	63	0.032	32.256673	10:30	N/A	0.0016053	1.605285	3:30	48	0.1980633	198.06332	* See Field Investigation Below
10:45	56	0.00000	0	10:45	63	0.033	32.76491	10:45	N/A	0.0019227	1.9226951	3:35	48	0.1971634	197.16342	* See Field Investigation Below
11:00	56	0.00000	0	11:00	63	0.033	33.341402	11:00	N/A	0.0033558	3.3558484	3:40	48	0.1967605	196.76045	* See Field Investigation Below
11:15	56	0.00000	0	11:15	63	0.033	32.574196	11:15	N/A	0.0046952	4.6951812	3:45	48	0.1959251	195.92511	* See Field Investigation Below
11:30	56	0.00000	0	11:30	63	0.032	31.71431	11:30	N/A	0.0072333	7.2333275	3:50	48	0.2007039	200.70394	* See Field Investigation Below
11:45	56	0.00000	0	11:45	63	0.032	31.76557	11:45	N/A	0.0085961	8.596098	3:55	48	0.1993763	199.37634	* See Field Investigation Below
12:00	56	0.00000	0	12:00	63	0.033	32.608319	12:00	N/A	0.0096229	9.6228799	4:00	48	0.1971759	197.1759	* See Field Investigation Below
12:15	56	0.00000	0	12:15	63	0.033	32.94922	12:15	N/A	0.0108687	10.868663	4:05	48	0.196518	196.51798	* See Field Investigation Below
12:30	56	0.00000	0	12:30	63	0.033	33.032017	12:30	N/A	0.0127186	12.718634	4:10	48	0.1960687	196.06874	* See Field Investigation Below
12:45	56	0.00000	0	12:45	63	0.033	32.981016	12:45	N/A	0.0139269	13.926927	4:15	48	0.2059496	205.94959	* See Field Investigation Below
13:00	56	0.00000	0	13:00	63	0.031	30.6042	13:00	N/A	0.0138466	13.846581	4:20	48	0.1980057	198.00572	* See Field Investigation Below
13:15	56	0.00000	0	13:15	63	0.027	26.955974	13:15	N/A	0.0129972	12.997162	4:25	48	0.1963274	196.32735	* See Field Investigation Below
13:30	56	0.00000	0	13:30	63	0.028	27.519316	13:30	N/A	0.0126038	12.603848	4:30	48	0.1954897	195.48969	* See Field Investigation Below
13:45	56	0.00000	0	13:45	63	0.027	27.158591	13:45	N/A	0.0119958	11.995781	4:35	48	0.2082814	208.2814	* See Field Investigation Below
14:00	56	0.00000	0	14:00	63	0.026	25.721082	14:00	N/A	0.0117526	11.752626	4:40	48	0.1979535	197.95354	* See Field Investigation Below
14:15	56	0.00000	0	14:15	63	0.031	31.08656	14:15	N/A	0.0117841	11.784143	4:45	48	0.2404435	240.44355	* See Field Investigation Below
14:30	56	0.00000	0	14:30	63	0.030	30.496003	14:30	N/A	0.0119172	11.917158	4:50	48	0.2947719	294.7719	* See Field Investigation Below
14:45	56	0.00000	0	14:45	63	0.029	29.427882	14:45	N/A	0.0123662	12.36619	4:55	48	0.0835731	83.573082	* See Field Investigation Below
15:00	56	0.00000	0	15:00	63	0.030	30.485946	15:00	N/A	0.0131761	13.176063	5:00	48	0	0	
15:15	56	0.00000	0	15:15	63	0.033	32.771857	15:15	N/A	0.013757	13.757003	5:05	48	0	0	
15:30	56	0.00000	0	15:30	63	0.035	35.041428	15:30	N/A	0.0146168	14.616754	5:10	48	0	0	
15:45	56	0.00000	0	15:45	63	0.034	33.80906	15:45	N/A	0.0141091	14.109079	5:15	48	0	0	
16:00	56	0.00000	0	16:00	63	0.034	33.660771	16:00	N/A	0.0123792	12.379185	5:20	48	0.1519283	151.92832	* See Field Investigation Below
16:15	56	0.00000	0	16:15	63	0.037	37.240913	16:15	N/A	0.012147	12.147	5:25	48	0.1971853	197.18534	* See Field Investigation Below
16:30	56	0.00000	0	16:30	63	0.037	37.105831	16:30	N/A	0.012803	12.802957	5:30	48	0.1938471	193.84709	* See Field Investigation Below
16:45	56	0.00000	0	16:45	63	0.039	38.623826	16:45	N/A	0.0139436	13.943619	5:35	48	0.1934005	193.40054	* See Field Investigation Below
17:00	56	0.00000	0	17:00	63	0.039	39.112877	17:00	N/A	0.0149223	14.922302	5:40	48	0.1961383	196.13831	* See Field Investigation Below
17:15	56	0.00000	0	17:15	63	0.038	38.014229	17:15	N/A	0.0153045	15.304542	5:45	48	0.1953616	195.36163	* See Field Investigation Below
17:30	56	0.00000	0	17:30	63	0.038	37.667823	17:30	N/A	0.014514	14.513979	5:50	48	0.1943278	194.32776	* See Field Investigation Below
17:45	56	0.00000	0	17:45	63	0.037	37.433472	17:45	N/A	0.0125662	12.566217	5:55	48	0.1935524	193.5524	* See Field Investigation Below
18:00	56	0.00000	0	18:00	63	0.036	36.293192	18:00	N/A	0.0121752	12.175242	6:00	48	0.1959443	195.94425	* See Field Investigation Below
18:15	56	0.00000	0	18:15	63	0.040	40.191531	18:15	N/A	0.0128893	12.88929	6:05	48	0.1967788	196.77875	* See Field Investigation Below
18:30	56	0.00000	0	18:30	63	0.041	40.770454	18:30	N/A	0.0126482	12.648195	6:10	48	0.1956118	195.61179	* See Field Investigation Below
18:45	56	0.00408	4.0767974	18:45	63	0.041	40.541774	18:45	N/A	0.0122239	12.223941	6:15	48	0.1879835	187.9835	* See Field Investigation Below
19:00	56	0.01265	12.650264	19:00	63	0.039	38.576425	19:00	N/A	0.010391	10.390996	6:20	48	0.1933846	193.38461	* See Field Investigation Below
19:15	56	0.02090	20.899343	19:15	63	0.035	35.379762	19:15	N/A	0.0064235	6.4234969	6:25	48	0.1970353	197.0353	* See Field Investigation Below
19:30	56	0.02506	25.063264	19:30	63	0.034	34.386108	19:30	N/A	0.0056593	5.6593141	6:30	48	0.1912084	191.2084	* See Field Investigation Below
19:45	56	0.02480	24.797484	19:45	63	0.038	37.993095	19:45	N/A	0.0059211	5.9210974	6:35	48	0.1951349	195.13487	* See Field Investigation Below
20:00	56	0.02415	24.153289	20:00	63	0.038	37.897276	20:00	N/A	0.0061916	6.1916331	6:40	48	0.1975886	197.58855	* See Field Investigation Below
20:15	56	0.02587	25.865595	20:15	63	0.039	38.657844	20:15	N/A	0.007046	7.0460302	6:45	48	0.1978978	197.8978	* See Field Investigation Below
20:30	56	0.02701	27.00596	20:30	63	0.039	39.196592	20:30	N/A	0.008291	8.2909673	6:50	48	0.1916506	191.65056	* See Field Investigation Below
20:45	56	0.02676	26.756715	20:45	63	0.039	38.618322	20:45	N/A	0.0091537	9.1537296	6:55	48	0.1923948	192.3948	* See Field Investigation Below
21:00	56	0.02697	26.970551	21:00	63	0.039	38.660325	21:00	N/A	0.0090063	9.0062746	7:00	48	0.1978932	197.89323	* See Field Investigation Below

21:15	56	0.02822	28.219581	21:15	63	0.038	38.226707	21:15	N/A	0.0085894	8.5894148	7:05	48	0.199591	199.59105	* See Field Investigation Below
21:30	56	0.02802	28.01641	21:30	63	0.038	37.760732	21:30	N/A	0.0078657	7.8656988	7:10	48	0.2009751	200.9751	* See Field Investigation Below
21:45	56	0.02691	26.913054	21:45	63	0.038	37.887488	21:45	N/A	0.0071399	7.1399484	7:15	48	0.1993783	199.37833	* See Field Investigation Below
22:00	56	0.02676	26.755919	22:00	63	0.038	38.206545	22:00	N/A	0.0060651	6.0651181	7:20	48	0.1994608	199.46085	* See Field Investigation Below
22:15	56	0.04401	44.012711	22:15	63	0.038	37.955244	22:15	N/A	0.0050859	5.0858544	7:25	48	0.1993756	199.37563	* See Field Investigation Below
22:30	56	0.04374	43.742797	22:30	63	0.035	34.82097	22:30	N/A	0.003959	3.9589505	7:30	48	0.1994399	199.43989	* See Field Investigation Below
22:45	56	0.03326	33.262391	22:45	63	0.036	36.219309	22:45	N/A	0.0024623	2.4622527	7:35	48	0.1996259	199.62586	* See Field Investigation Below
23:00	56	0.03521	35.208512	23:00	63	0.036	36.225645	23:00	N/A	0.0044042	4.4042476	7:40	48	0.2000031	200.00311	* See Field Investigation Below
23:05	56	0.26342	263.42093	23:15	63	0.036	36.073546	23:15	N/A	0.0049804	4.9804164	7:45	48	0.188837	188.83703	* See Field Investigation Below
23:10	56	0.01835	18.349774	23:30	63	0.036	36.279578	23:30	N/A	0.0045963	4.5962858	7:50	48	0.1848166	184.81665	* See Field Investigation Below
23:15	56	0.00917	9.1700195	23:45	63	0.036	35.551754	23:45	N/A	0.0035865	3.5865462	7:55	48	0.1857607	185.76067	* See Field Investigation Below
23:30	56	0.02896	28.96241									8:00	48	0.1948435	194.84353	* See Field Investigation Below
23:45	56	0.02786	27.864525									8:05	48	0.2016345	201.63448	* See Field Investigation Below

* Field Investigation	Facility Operations identified no issues in the facility related to the elevated Photoionization Detector (PID) readings. Please refer to Summa canister laboratory analytical data for ambient air results.
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												8:10	48	0.1906726	190.67263	* See Field Investigation Below
												8:15	48	0.1879873	187.9873	* See Field Investigation Below
												8:20	48	0.1986506	198.65059	* See Field Investigation Below
												8:25	48	0.2023014	202.30145	* See Field Investigation Below
												8:30	48	0.2023898	202.38978	* See Field Investigation Below
												8:35	48	0.2024747	202.47469	* See Field Investigation Below
												8:40	48	0.202286	202.28602	* See Field Investigation Below
												8:45	48	0.2021474	202.14736	* See Field Investigation Below
												8:50	48	0.2020252	202.02517	* See Field Investigation Below
												8:55	48	0.2016759	201.6759	* See Field Investigation Below
												9:00	48	0.2012845	201.28447	* See Field Investigation Below
												9:05	48	0.2011577	201.15771	* See Field Investigation Below
												9:10	48	0.2013012	201.30124	* See Field Investigation Below
												9:15	48	0.2011952	201.19516	* See Field Investigation Below
												9:20	48	0.2010339	201.03395	* See Field Investigation Below
												9:25	48	0.2005685	200.56848	* See Field Investigation Below
												9:30	48	0.1998226	199.82264	* See Field Investigation Below
												9:35	48	0.1986933	198.69333	* See Field Investigation Below
												9:40	48	0.1975611	197.56114	* See Field Investigation Below
												9:45	48	0.1966604	196.66036	* See Field Investigation Below
												9:50	48	0.1960373	196.03731	* See Field Investigation Below
												9:55	48	0.1947636	194.76364	* See Field Investigation Below
												10:00	48	0.1930572	193.05723	* See Field Investigation Below
												10:05	48	0.1919205	191.92052	* See Field Investigation Below
												10:10	48	0.1911769	191.17687	* See Field Investigation Below
												10:15	48	0.1900912	190.09118	* See Field Investigation Below
												10:20	48	0.1885923	188.59231	* See Field Investigation Below
												10:25	48	0.1873572	187.35715	* See Field Investigation Below
												10:30	48	0.1862132	186.21317	* See Field Investigation Below
												10:35	48	0.1850107	185.01069	* See Field Investigation Below
												10:40	48	0.1838097	183.8097	* See Field Investigation Below
												10:45	48	0.1832112	183.21117	* See Field Investigation Below
												10:50	48	0.1830727	183.07271	* See Field Investigation Below
												10:55	48	0.182798	182.79796	* See Field Investigation Below
												11:00	48	0.1837988	183.79876	* See Field Investigation Below
												11:05	48	0.1839442	183.94425	* See Field Investigation Below
												11:10	48	0.1847063	184.70632	* See Field Investigation Below
												11:15	48	0.1846028	184.60281	* See Field Investigation Below
												11:20	48	0.1842574	184.25741	* See Field Investigation Below
												11:25	48	0.1838603	183.8603	* See Field Investigation Below

11:30	48	0.1840368	184.0368	* See Field Investigation Below
11:35	48	0.1833381	183.33814	* See Field Investigation Below
11:40	48	0.1830567	183.0567	* See Field Investigation Below
11:45	48	0.1828914	182.89138	* See Field Investigation Below
11:50	48	0.1820582	182.05818	* See Field Investigation Below
11:55	48	0.1815926	181.59257	* See Field Investigation Below
12:00	48	0.1810377	181.0377	* See Field Investigation Below
12:05	48	0.1803679	180.36786	* See Field Investigation Below
12:10	48	0.1801398	180.1398	* See Field Investigation Below
12:15	48	0.1803746	180.37461	* See Field Investigation Below
12:20	48	0.1794836	179.48365	* See Field Investigation Below
12:25	48	0.1792044	179.20439	* See Field Investigation Below
12:30	48	0.1784598	178.45982	* See Field Investigation Below
12:35	48	0.1776739	177.67389	* See Field Investigation Below
12:40	48	0.1771144	177.1144	* See Field Investigation Below
12:45	48	0.176803	176.80304	* See Field Investigation Below
12:50	48	0.1765842	176.58421	* See Field Investigation Below
12:55	48	0.1763538	176.35382	* See Field Investigation Below
13:00	48	0.1746438	174.64382	* See Field Investigation Below
13:05	48	0.1647763	164.77635	* See Field Investigation Below
13:10	48	0.1750426	175.04258	* See Field Investigation Below
13:15	48	0.1663979	166.39788	* See Field Investigation Below
13:20	48	0.1768681	176.86811	* See Field Investigation Below
13:25	48	0.1765964	176.59642	* See Field Investigation Below
13:30	48	0.1764138	176.4138	* See Field Investigation Below
13:35	48	0.1762344	176.23438	* See Field Investigation Below
13:40	48	0.1671972	167.1972	* See Field Investigation Below
13:45	48	0.1640351	164.03512	* See Field Investigation Below
13:50	48	0.1718996	171.89956	* See Field Investigation Below
13:55	48	0.1746201	174.62011	* See Field Investigation Below
14:00	48	0.1740856	174.08564	* See Field Investigation Below
14:05	48	0.1735352	173.53519	* See Field Investigation Below
14:10	48	0.1733535	173.35347	* See Field Investigation Below
14:15	48	0.1729573	172.95731	* See Field Investigation Below
14:20	48	0.1725322	172.53225	* See Field Investigation Below
14:25	48	0.1726003	172.60026	* See Field Investigation Below
14:30	48	0.1726886	172.68857	* See Field Investigation Below
14:35	48	0.1726776	172.6776	* See Field Investigation Below
14:40	48	0.1721408	172.1408	* See Field Investigation Below
14:45	48	0.1717352	171.73519	* See Field Investigation Below
14:50	48	0.1715096	171.50963	* See Field Investigation Below
14:55	48	0.1711932	171.19325	* See Field Investigation Below
15:00	48	0.1710005	171.00048	* See Field Investigation Below
15:05	48	0.1706135	170.61346	* See Field Investigation Below
15:10	48	0.1701308	170.13081	* See Field Investigation Below
15:15	48	0.1702703	170.27031	* See Field Investigation Below
15:20	48	0.1703853	170.38526	* See Field Investigation Below
15:25	48	0.171305	171.30503	* See Field Investigation Below
15:30	48	0.1722284	172.22836	* See Field Investigation Below
15:35	48	0.1731279	173.12785	* See Field Investigation Below
15:40	48	0.1737699	173.76986	* See Field Investigation Below
15:45	48	0.1741112	174.11119	* See Field Investigation Below
15:50	48	0.164653	164.65299	* See Field Investigation Below

15:55	48	0.1728652	172.86516	* See Field Investigation Below
16:00	48	0.1745047	174.5047	* See Field Investigation Below
16:05	48	0.1760867	176.08667	* See Field Investigation Below
16:10	48	0.1781129	178.11286	* See Field Investigation Below
16:15	48	0.1801278	180.12783	* See Field Investigation Below
16:20	48	0.1817248	181.72477	* See Field Investigation Below
16:25	48	0.1836791	183.67913	* See Field Investigation Below
16:30	48	0.1853224	185.32238	* See Field Investigation Below
16:35	48	0.1872758	187.27577	* See Field Investigation Below
16:40	48	0.1883562	188.35618	* See Field Investigation Below
16:45	48	0.1897238	189.72379	* See Field Investigation Below
16:50	48	0.1907934	190.79335	* See Field Investigation Below
16:55	48	0.1916784	191.67836	* See Field Investigation Below
17:00	48	0.1924597	192.45971	* See Field Investigation Below
17:05	48	0.1932949	193.29486	* See Field Investigation Below
17:10	48	0.1940516	194.05159	* See Field Investigation Below
17:15	48	0.1945029	194.50293	* See Field Investigation Below
17:20	48	0.1941645	194.16455	* See Field Investigation Below
17:25	48	0.1931513	193.15133	* See Field Investigation Below
17:30	48	0.191791	191.79096	* See Field Investigation Below
17:35	48	0.1887877	188.78768	* See Field Investigation Below
17:40	48	0.1845767	184.57669	* See Field Investigation Below
17:45	48	0.1714629	171.46285	* See Field Investigation Below
17:50	48	0.1722272	172.22719	* See Field Investigation Below
17:55	48	0.1723115	172.31145	* See Field Investigation Below
18:00	48	0.1707872	170.78716	* See Field Investigation Below
18:05	48	0.1702012	170.20118	* See Field Investigation Below
18:10	48	0.170363	170.36296	* See Field Investigation Below
18:15	48	0.1716074	171.60744	* See Field Investigation Below
18:20	48	0.1734551	173.45509	* See Field Investigation Below
18:25	48	0.1752741	175.27413	* See Field Investigation Below
18:30	48	0.1771287	177.12866	* See Field Investigation Below
18:35	48	0.1790694	179.0694	* See Field Investigation Below
18:40	48	0.1810267	181.02671	* See Field Investigation Below
18:45	48	0.1831955	183.19554	* See Field Investigation Below
18:50	48	0.1780959	178.09591	* See Field Investigation Below
18:55	48	0.1757183	175.7183	* See Field Investigation Below
19:00	48	0.180217	180.21705	* See Field Investigation Below
19:05	48	0.1841344	184.13435	* See Field Investigation Below
19:10	48	0.1897889	189.78894	* See Field Investigation Below
19:15	48	0.1839394	183.93945	* See Field Investigation Below
19:20	48	0.18574	185.74001	* See Field Investigation Below
19:25	48	0.1915396	191.5396	* See Field Investigation Below
19:30	48	0.189852	189.852	* See Field Investigation Below
19:35	48	0.1904887	190.48865	* See Field Investigation Below
19:40	48	0.1939765	193.97652	* See Field Investigation Below
19:45	48	0.1974658	197.46578	* See Field Investigation Below
19:50	48	0.1936817	193.68167	* See Field Investigation Below
19:55	48	0.1936626	193.66259	* See Field Investigation Below
20:00	48	0.1954858	195.48582	* See Field Investigation Below
20:05	48	0.2043298	204.32982	* See Field Investigation Below
20:10	48	0.1967448	196.74479	* See Field Investigation Below
20:15	48	0.1970447	197.04466	* See Field Investigation Below

20:20	48	0.1974916	197.49164	* See Field Investigation Below
20:25	48	0.2003255	200.32548	* See Field Investigation Below
20:30	48	0.2035037	203.50371	* See Field Investigation Below
20:35	48	0.1999197	199.91966	* See Field Investigation Below
20:40	48	0.2000093	200.00927	* See Field Investigation Below
20:45	48	0.2000373	200.03734	* See Field Investigation Below
20:50	48	0.2006713	200.67133	* See Field Investigation Below
20:55	48	0.205317	205.31703	* See Field Investigation Below
21:00	48	0.2009707	200.97071	* See Field Investigation Below
21:05	48	0.2003939	200.39388	* See Field Investigation Below
21:10	48	0.2000912	200.09123	* See Field Investigation Below
21:15	48	0.2041426	204.14262	* See Field Investigation Below
21:20	48	0.2005987	200.59875	* See Field Investigation Below
21:25	48	0.200178	200.17801	* See Field Investigation Below
21:30	48	0.2002954	200.29538	* See Field Investigation Below
21:35	48	0.2015449	201.54493	* See Field Investigation Below
21:40	48	0.2002088	200.20877	* See Field Investigation Below
21:45	48	0.1995465	199.54647	* See Field Investigation Below
21:50	48	0.2000297	200.02967	* See Field Investigation Below
21:55	48	0.2036062	203.60623	* See Field Investigation Below
22:00	48	0.2003402	200.34021	* See Field Investigation Below
22:05	48	0.2000006	200.00063	* See Field Investigation Below
22:10	48	0.2001528	200.15283	* See Field Investigation Below
22:15	48	0.1997886	199.78862	* See Field Investigation Below
22:20	48	0.2007942	200.79417	* See Field Investigation Below
22:25	48	0.1965453	196.5453	* See Field Investigation Below
22:30	48	0.1983861	198.38611	* See Field Investigation Below
22:35	48	0.1999983	199.99833	* See Field Investigation Below
22:40	48	0.2042007	204.20068	* See Field Investigation Below
22:45	48	0.2014173	201.41732	* See Field Investigation Below
22:50	48	0.2008594	200.85936	* See Field Investigation Below
22:55	48	0.2008935	200.89348	* See Field Investigation Below
23:00	48	0.2052026	205.2026	* See Field Investigation Below
23:05	48	0.202855	202.85504	* See Field Investigation Below
23:10	48	0.2011313	201.13134	* See Field Investigation Below
23:15	48	0.2009699	200.96994	* See Field Investigation Below
23:20	48	0.2055736	205.57357	* See Field Investigation Below
23:25	48	0.2016096	201.6096	* See Field Investigation Below
23:30	48	0.2006531	200.65313	* See Field Investigation Below
23:35	48	0.2003908	200.39082	* See Field Investigation Below
23:40	48	0.2106752	210.67524	* See Field Investigation Below
23:45	48	0.200766	200.76605	* See Field Investigation Below
23:50	48	0.1996108	199.61083	* See Field Investigation Below
23:55	48	0.2018382	201.83822	* See Field Investigation Below