

Rapport QAI - CSS 881000

e

re

16 mars 2026 au 20 mars 2026

18

Nombre total de classes concernées

346

État général CO2		
	Mesure	Unités
Concentration quotidienne moyenne de CO2 dans les écoles (moyenne des sondes)	978	ppm
Médiane (50e percentile)	950	ppm
95e Percentile	1540	ppm
5e percentile	545	ppm

État général de la température		
	Mesure	Unités
Température moyenne dans les écoles (moyenne des sondes)	21.5	°C
Médiane (50e percentile)	21.5	°C
95e percentile	23.5	°C
5e percentile	19.5	°C

État général de l’humidité		
	Mesure	Unités
Humidité moyenne dans les écoles (moyenne des sondes)	25.0	%
Médiane (50e percentile)	27.9	%
95e percentile	14.3	%

Comparatif Classes - CO2					
Moyenne hebdomadaire			Pire moyenne quotidienne		
Seuils de mesure	Nombre de classes	Pourcentage	Nombre de classes	Pourcentage	
Concentration moyennes inférieures à 1000 ppm	199	57.5%	129	37.3%	
Concentrations moyennes entre 1000 ppm et 1500 ppm	127	36.7%	145	41.9%	
Concentrations moyennes entre 1500 ppm et 2000 ppm	18	5.2%	59	17.1%	
Concentrations moyennes supérieures à 2000 ppm	2	0.6%	13	3.8%	

Comparatif Classes - Température					
Moyenne hebdomadaire			Pire moyenne quotidienne		
Seuils de mesure	Nombre de classes	Pourcentage	Nombre de classes	Pourcentage	
Température moyenne inférieure à 20°C	29	8.4%	83	24.0%	
Température moyenne entre 20°C et 26°C	316	91.3%	261	75.4%	
Température moyenne supérieure à 26°C	1	0.3%	2	0.6%	

Comparatif Classes – Humidité					
Moyenne hebdomadaire			Pire moyenne quotidienne		
Seuils de mesure	Nombre de classes	Pourcentage	Nombre de classes	Pourcentage	
Humidité moyenne inférieure à 30%	290	83.8%	151	43.6%	
Humidité moyenne entre 30% et 55%	56	16.2%	0	0.0%	

5e percentile	30.2	%	Humidité moyenne supérieure à 55%	0	0.0%	195	56.4%

Liste classes

Période trimestrielle visée	16 mars 2026 au 20 mars 2026
Nombre total d'écoles concernées	18
Nombre total de classes concernées	346
Nombre total de classes hors-ligne (H-L)	19

Identifiant école	Identifiant de la classe	Dioxyde de carbone						Température						Humidité					
		Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi	Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi	Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi
cseq_881018@cqsb.qc.ca	881018-E2	706	410	736	832	775	776	21.5	21.6	21.5	19.5	22.5	22.5	17.7	19.7	24.5	12.2	14.8	17.5
cseq_881018@cqsb.qc.ca	881018-R25	633	408	720	729	667	642	20.1	20.1	20.5	19.7	19.9	20.1	20.5	22.2	26.2	15.9	17.9	20.1
cseq_881018@cqsb.qc.ca	881018-R33	627	442	687	667	654	683	22.7	22.8	22.9	23	22.6	22	17.9	19.9	23.8	12	15.3	18.3
cseq_881018@cqsb.qc.ca	881018-R27	740	418	835	915	778	755	21.8	21.5	22	21.8	21.9	21.9	20.3	21.3	26.9	15.3	17.8	20.3
cseq_881018@cqsb.qc.ca	881018-R20	650	413	679	732	709	715	20.6	20.4	20.8	20.6	20.6	20.7	19.3	20.6	25.7	13.7	16.9	19.6
cseq_881018@cqsb.qc.ca	881018-S22	499	417	448	564	516	551	20.8	20.6	20.7	20.9	20.8	20.8	17.6	21.5	23.8	11.8	13.9	16.9
cseq_881018@cqsb.qc.ca	881018-E3	75	0	80	64	78	76	22	21.3	21.4	22.7	22.3	22.4	18.8	19.4	26.1	13.5	16.3	18.6
cseq_881018@cqsb.qc.ca	881018-R17	516	334	527	603	562	555	22.5	22.7	23	22	22.3	22.4	19.9	19.2	24.6	16.4	18.1	21.2
cseq_881018@cqsb.qc.ca	881018-R22	657	415	750	725	694	701	21.7	20.9	22.1	22	21.6	21.7	18.6	20.9	24.8	12.9	15.7	18.5
cseq_881018@cqsb.qc.ca	881018-S40	583	417	620	594	642	643	22.3	22.6	22.1	22.4	22.5	21.9	16.8	19.9	23.1	10.4	13.9	16.8
cseq_881018@cqsb.qc.ca	881018-S18	640	424	691	697	651	738	21.9	20.2	21.8	22.6	21.8	23	18.5	22.3	27.3	11.8	13.6	17.6
cseq_881018@cqsb.qc.ca	881018-R21	671	469	758	739	692	697	20.4	19.2	20.8	20.8	20.5	20.5	20.8	24.3	26.7	14.5	17.9	20.7
cseq_881018@cqsb.qc.ca	881018-R29	767	422	788	947	836	843	21.7	21.3	22	21.6	21.8	21.8	21.9	21	27.3	18.3	20.4	22.3
cseq_881018@cqsb.qc.ca	881018-R32	672	421	665	821	752	700	21.8	22.4	22.6	21.8	21	21.2	19.4	19.4	24.6	15.8	17.4	19.7
cseq_881021@cqsb.qc.ca	881021-207	725	682	456	826	825	837	22.6	22.5	22.4	22.8	22.6	22.6	29.1	29.1	29.2	29	29.3	28.8
cseq_881021@cqsb.qc.ca	881021-12	473	483	409	493	491	489	20	20.3	20	20.2	19.6	19.8	16	16	18.1	14.3	14.9	16.8
cseq_881021@cqsb.qc.ca	881021-110	747	687	461	883	851	855	21.5	21.2	21.4	21.3	21.8	21.7	31.6	31.7	31.5	32.5	31.6	30.7
cseq_881021@cqsb.qc.ca	881021-205	757	723	470	863	899	831	21.9	21.9	21.9	21.8	22	21.9	30.3	30.1	30.3	30.7	30.8	29.4
cseq_881021@cqsb.qc.ca	881021-111	771	710	469	910	885	880	22.1	21.3	22.1	22.8	22.1	22.3	30	29.7	31	29.3	30	30.1
cseq_881021@cqsb.qc.ca	881021-101	719	873	413	733	782	792	20.5	20.7	19.1	19.9	21.6	21.4	19.1	21	20.3	16.2	17.7	20.1
cseq_881021@cqsb.qc.ca	881021-102	724	727	504	755	769	863	20.5	19.7	21.6	21.1	19.6	20.6	17.7	19.5	18.6	13.8	16.7	19.7
cseq_881021@cqsb.qc.ca	881021-214	821	735	475	975	948	971	21.4	21.1	21.2	21.5	21.5	21.7	32.2	32	32.1	32.7	32.7	31.7
cseq_881021@cqsb.qc.ca	881021-206	710	660	457	807	815	812	22.1	22.1	22	22.4	22.1	22.1	29.7	29.6	30	29.7	30.1	29.3
cseq_881021@cqsb.qc.ca	881021-212	705	646	422	799	834	825	20.3	20.1	20.5	20.4	20.1	20.5	34	33.7	33.5	34.2	34.9	33.6
cseq_881021@cqsb.qc.ca	881021-119	507	523	413	534	517	547	22.2	22.2	22.3	22.1	22.2	22.2	11.4	16.1	11	6.9	10.9	12.1
cseq_881021@cqsb.qc.ca	881021-208	718	679	467	808	832	806	21.8	21.8	21.8	21.7	21.8	21.8	30.1	30	30.3	30.2	30.5	29.4
cseq_881021@cqsb.qc.ca	881021-117	545	558	403	587	587	589	21.9	21.9	21.6	22.2	21.9	22	12.1	16.1	11.3	8.1	11.9	13.1
cseq_881021@cqsb.qc.ca	881021-118	534	567	407	556	590	552	22.6	22.2	23.1	23.1	22.5	22.3	12.5	16	11.8	8.6	12.8	13.4
cseq_881021@cqsb.qc.ca	881021-124	453	489	365	480	458	471	22.5	22.5	22.8	22.5	22.4	22.4	12.2	16.2	12	8.2	11.7	13
cseq_881004@cqsb.qc.ca	881004-131	1097	1116	1001	1086	1081	1199	21.4	20.6	21.3	21.6	21.5	21.9	26.8	29.6	29.9	23.3	23	28.4
cseq_881004@cqsb.qc.ca	881004-128	815	1032	792	580	720	950	21.3	22.6	19.6	20.6	21.8	21.7	19.8	23.4	24.1	13.1	16.3	22
cseq_881004@cqsb.qc.ca	881004-132	977	980	857	1103	885	1058	20.9	20.6	20.9	21.3	20.6	21.2	25.4	28.3	29.9	21.8	20.5	26.3
cseq_881004@cqsb.qc.ca	881004-216	2095	2027	2182	2483	1881	1900	19.9	19.8	19.9	20	19.8	20.1	35.6	35.1	39.4	34.9	32.7	36
cseq_881004@cqsb.qc.ca	881004-209	1015	1009	932	1111	1065	958	21.6	22	20.2	21.8	22.2	22	25.9	27.2	29.2	22.5	24.2	26.3
cseq_881004@cqsb.qc.ca	881004-210	1117	1136	1224	1083	1128	1015	22	22.3	21.9	21.9	22.6	21.4	26.3	27.5	31.4	22.8	23.6	26.2
cseq_881004@cqsb.qc.ca	881004-10	700	798	710	556	750	687	20.8	21.2	20.6	20.6	21.1	20.7	23.8	27.1	27	18.9	20.8	25.4
cseq_881004@cqsb.qc.ca	881004-127	815	782	714	866	891	820	20.7	21	20.3	20.5	21.2	20.3	21.6	25	24.8	16.2	18.9	22.9
cseq_881004@cqsb.qc.ca	881004-211	1434	1484	1266	1400	1694	1327	21.2	21.3	20.8	21.3	21.7	21.1	29.4	30.9	32	26.4	28	29.9
cseq_881004@cqsb.qc.ca	881004-130	994	1110	888	983	1053	937	20	20.5	20.1	19.2	20.1	20.1	25.1	28.4	29.5	19.9	22.2	25.5

Identifiant école	Identifiant de la classe	Dioxyde de carbone						Température						Humidité					
		Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi	Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi	Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi
cseq_881004@cqsb.qc.ca	881004-128	928	976	764	945	1002	955	21.9	22.4	21.5	21.2	22.4	22.1	22.2	25.6	25.2	17.3	19.1	23.8
cseq_881004@cqsb.qc.ca	881004-212	1313	1484	1399	1248	1260	1172	21.2	20.4	20.8	21.7	21.6	21.6	29.6	32.6	34.1	25	27.1	29
cseq_881004@cqsb.qc.ca	881004-207	1311	1268	1271	1256	1509	1252	21.8	22.7	20.3	21.6	22.5	22.1	26.2	27	29.8	23.7	23.8	26.7
cseq_881004@cqsb.qc.ca	881004-215	1835	1933	1662	2060	1745	1777	20	19.8	19.9	20.1	19.9	20.2	35.6	35.9	37.3	34.9	33.3	36.4
cseq_881004@cqsb.qc.ca	881004-208	1157	1134	1047	1298	1196	1108	21.4	21.5	21.2	21.4	21.5	21.4	26.4	28.9	28.8	23.3	23.8	27
cseq_881004@cqsb.qc.ca	881004-214	1510	1411	1621	1571	1418	1528	21.6	20.9	21.3	21.9	21.8	22	31.3	32.4	36	28.8	27.5	31.8
cseq_881004@cqsb.qc.ca	881004-213	819	1103	771	828	517	878	19.8	16.9	20.1	21	20.7	20.4	30.2	37.6	35.1	28.1	24	26.3
cseq_881008@cqsb.qc.ca	881008-S16	1332	1334	1354	1252	1417	1304	21	22.1	19.6	20.9	20.4	21.8	34.6	36	39.4	29.8	32.6	35.3
cseq_881008@cqsb.qc.ca	881008-S3	1265	1527	928	1249	1467	1156	21.3	21	19.4	21	22.9	22	27.4	32	28.5	23	25.1	28.5
cseq_881008@cqsb.qc.ca	881008-E1	1672	1836	1826	1450	1809	1440	21.5	21.7	21	21.5	21.5	21.7	29.3	30.5	34.6	25	26.2	30
cseq_881008@cqsb.qc.ca	881008-R3	1682	2050	1823	1148	1653	1735	20.4	19.6	20.5	20.9	20.7	20.4	31.6	34.5	36.5	23.7	29.4	34
cseq_881008@cqsb.qc.ca	881008-R4	1376	1388	1412	1428	1244	1409	20.8	21.2	19.9	20.6	20.7	21.4	29.4	31	32.6	27	25.7	30.7
cseq_881008@cqsb.qc.ca	881008-R5	1492	1236	1821	1391	1634	1380	20.2	20.7	20.3	19.7	19.9	20.5	30.7	31.3	36.3	25.4	28.8	31.9
cseq_881011@cqsb.qc.ca	881011-95	718	750	636	712	769	725	20.8	20.6	20.8	20.9	20.9	20.9	20	23.8	23.2	15.1	16.7	21.3
cseq_881011@cqsb.qc.ca	881011-202	1044	849	1182	1126	1139	923	22.4	22.2	22.5	22.6	22.5	22.2	22.5	23.5	28	19	19.1	22.8
cseq_881011@cqsb.qc.ca	881011-103	1012	838	1021	1140	1063	996	20.1	19.9	20.4	19.9	19.9	20.4	25	25.1	30.5	22.5	20.9	26
cseq_881011@cqsb.qc.ca	881011-46	704	692	669	692	721	745	21.1	20.8	21.5	20.5	21	21.5	26.5	28.3	29.9	23	23.9	27.4
cseq_881011@cqsb.qc.ca	881011-115	855	824	836	878	911	828	23.4	23	23.3	23.6	23.5	23.4	22.3	23.9	26.3	19.2	19.4	22.5
cseq_881011@cqsb.qc.ca	881011-201	1043	911	1135	1030	1108	1031	22.6	21.8	22.2	23.3	22.1	23.6	21.8	23.6	27.8	17.2	18.7	21.8
cseq_881011@cqsb.qc.ca	881011-92	648	657	594	652	691	646	20.9	21.1	21	20.7	20.8	20.8	19.3	22.7	22.9	14.8	15.9	20.3
cseq_881011@cqsb.qc.ca	881011-217	725	602	783	793	635	814	24	23.5	24.2	24.5	24	23.8	19.3	21.1	23.3	15.7	16.1	20.5
cseq_881011@cqsb.qc.ca	881011-101	996	849	1100	1021	1052	959	22.2	21.9	22.5	22.1	22.2	22.5	22.5	23.1	27.8	19.3	19	23.2
cseq_881011@cqsb.qc.ca	881011-219	596	635	658	502	649	537	23.5	23.2	23.8	24	23.4	23.2	17.7	21.7	20.9	13.1	15.3	17.7
cseq_881011@cqsb.qc.ca	881011-71	626	632	569	634	678	618	19.1	19.1	19.3	19.8	18.5	18.6	21.8	26	25.4	15.4	18.7	23.3
cseq_881011@cqsb.qc.ca	881011-69	812	809	747	799	879	825	19.9	19.9	20.2	19.7	19.8	19.8	23.6	27.2	26.9	18.8	20.4	24.7
cseq_881011@cqsb.qc.ca	881011-91	748	764	696	717	804	759	20.7	20.5	20.6	20.8	20.8	20.8	20.8	24	24.7	16.3	17.2	21.7
cseq_881011@cqsb.qc.ca	881011-218	616	585	596	598	632	667	23.4	23.1	23.3	23.7	23.4	23.5	17.9	21.8	21.6	13.6	14.5	18.2
cseq_881011@cqsb.qc.ca	881011-214	975	998	909	956	1018	992	23.1	22.8	22.9	23.3	23.1	23.4	22.6	25.5	26.1	19	19.4	22.9
cseq_881011@cqsb.qc.ca	881011-213	748	754	739	761	754	733	23.4	23.3	23.6	23.7	23.5	23.1	20.1	22.9	23.4	16.6	16.8	20.6
cseq_881011@cqsb.qc.ca	881011-104	949	851	1003	1017	987	889	22.2	22	22.4	22.2	22.1	22.2	22	22	28	19.1	18	22.7
cseq_881011@cqsb.qc.ca	881011-96	747	789	691	760	764	730	21.8	21.1	21.5	22.2	22	22.1	20.1	23.5	24.4	15.5	16.2	20.7
cseq_881011@cqsb.qc.ca	881011-113	792	812	759	779	780	829	22.6	22.6	22.7	22.4	22.7	22.8	21.7	24.2	25.3	18.4	17.5	22.9
cseq_881011@cqsb.qc.ca	881011-73	657	671	596	666	689	662	21.2	21	21	21.7	21.1	21.3	19.8	23.5	24.5	14.8	16	20.4
cseq_881011@cqsb.qc.ca	881011-19	700	697	649	702	739	712	20.9	21	20.8	20.8	20.8	20.9	24.9	27.5	32.1	19.8	19.7	25.3
cseq_881011@cqsb.qc.ca	881011-212	995	974	1071	1105	1039	786	23.3	22.8	23.6	23.8	23.6	22.8	22.8	26.2	26	19.4	19.4	22.9
cseq_881011@cqsb.qc.ca	881011-34	807	863	668	939	689	877	22.3	22.3	22.3	22.3	22.2	22.3	21.6	23.9	27.2	17.8	15.8	23.2
cseq_881011@cqsb.qc.ca	881011-33	940	871	860	1017	876	1077	17.1	16.7	17.1	16.8	17.1	18	31.4	32.2	40.3	29	24.9	30.6
cseq_881011@cqsb.qc.ca	881011-102	987	953	999	1026	1010	948	21.9	22	21.7	21.9	21.8	21.9	22.8	24.1	28.4	19.5	18.6	23.5
cseq_881011@cqsb.qc.ca	881011-116	1043	1066	1009	1027	1100	1011	22	21.8	21.9	22.4	22	22	26.6	27.6	30.7	23.5	23.1	28.1
cseq_881011@cqsb.qc.ca	881011-211	861	889	866	833	903	813	23	23	23.3	23.5	22.9	22.4	22.7	25.1	26.1	18.1	19.7	24.3
cseq_881011@cqsb.qc.ca	881011-215	846	838	827	803	865	899	23.4	22.7	23.5	23.7	23.6	23.4	21.1	24.2	23.6	16.9	18.1	22.6
cseq_881011@cqsb.qc.ca	881011-44	736	726	632	800	719	803	20.4	19.9	20.6	20.6	20	20.9	25.8	28.4	30.5	21.1	22.3	26.5
cseq_881011@cqsb.qc.ca	881011-216	851	803	868	832	863	889	24	23.6	24	24.6	24	24	22.1	24.6	25.7	18.2	19.3	22.7
cseq_881011@cqsb.qc.ca	881011-204	1040	1002	1124	1087	1072	914	21.4	21.6	21.5	21.3	21.3	21.1	24	25.2	29.8	20.9	20	24.1
cseq_881011@cqsb.qc.ca	881011-70	788	863	684	796	858	740	20	20.2	19.8	20	20.1	20	21.6	25	25.6	17	18.2	22.2
cseq_881011@cqsb.qc.ca	881011-86	708	763	646	700	728	701	19.7	19.8	19.9	19.5	19.5	19.6	22.3	25.8	26.4	17.8	18.4	23.2
cseq_881011@cqsb.qc.ca	881011-114	757	737	761	793	746	746	22.5	22.4	22.5	22.5	22.4	22.6	22.2	23.9	26.5	19.7	18.4	22.3
cseq_881011@cqsb.qc.ca	881011-203	975	859	1028	1050	1026	912	22.3	22.4	22.3	22.3	22.1	22.3	22.1	22.7	27.4	19.1	18.6	22.9

Identifiant école	Identifiant de la classe	Dioxyde de carbone						Température						Humidité					
		Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi	Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi	Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi
cseq_881011@cqsb.qc.ca	881011-36	696	709	613	710	714	736	21.8	21.9	21.6	21.9	21.9	21.9	23.6	25.4	27.1	20	21.1	24.6
cseq_881011@cqsb.qc.ca	881011-112	808	853	826	768	819	773	22.7	22.6	23	22.6	22.7	22.8	22.2	26.3	26	17.5	18.3	22.7
cseq_881011@cqsb.qc.ca	881011-118	757	724	772	742	768	780	22.2	22.1	22.3	22.5	22.1	22.1	22.4	25.2	26.4	18.2	18.9	23.5
cseq_881011@cqsb.qc.ca	881011-111	777	813	751	787	806	728	22.6	22.5	22.7	22.6	22.6	22.4	20.8	25.4	24.1	16.2	17.5	20.9
cseq_881011@cqsb.qc.ca	881011-117	982	1018	992	981	945	975	22.4	22.3	22.4	22.7	22.3	22.3	25	26.3	29.3	21.8	21.2	26.5
cseq_881011@cqsb.qc.ca	881011-45	768	671	804	774	768	822	20.5	19.9	20.7	20.4	21	20.4	27.9	28.9	32.3	24.4	24.7	29
cseq_881002@cqsb.qc.ca	881002-302	1377	1240	1389	1282	1503	1471	21.5	20.5	21.4	21.6	22	21.8	29.2	31	32.8	24.9	26.8	30.7
cseq_881002@cqsb.qc.ca	881002-201	1430	1652	1228	1296	1500	1473	20.2	20.7	19.9	19.9	20.3	20.3	29	32.5	32	24.2	26	30.4
cseq_881002@cqsb.qc.ca	881002-303	1276	1213	1228	1185	1342	1412	21.7	21.5	22	21.3	21.7	21.8	27.9	30.2	30.6	23.3	25.2	30
cseq_881002@cqsb.qc.ca	881002-123	924	846	912	1006	994	860	22.3	22.6	21.9	22.1	22.5	22.3	21.3	23.9	25.4	17.1	18	22.3
cseq_881002@cqsb.qc.ca	881002-211	1125	1006	1057	1088	1239	1237	21.8	21.7	21.2	21.8	22.1	22	24.8	27.3	28.5	19.6	22.1	26.3
cseq_881002@cqsb.qc.ca	881002-304	1293	1282	1226	1140	1389	1427	22	21.5	22.3	22	21.9	22.3	28.7	31.4	31	24.3	26.8	30.1
cseq_881002@cqsb.qc.ca	881002-12	568	643	725	479	475	518	19.9	20	20.5	19.6	19.3	19.9	20.7	26.7	27.9	12.4	16.1	20.4
cseq_881002@cqsb.qc.ca	881002-307	0	0	0	0	0	0	21.4	21.8	21.1	21.5	21.5	21.2	29.2	30.4	31.6	25.6	26.8	31.6
cseq_881002@cqsb.qc.ca	881002-102	1138	924	1139	1440	1080	1107	21.9	21.4	21.5	22.5	22.2	21.7	27.4	26.4	29.7	27.9	26	27
cseq_881002@cqsb.qc.ca	881002-305	1126	1134	986	1081	1177	1254	22.3	22.3	22.3	22.2	22.2	22.3	25.6	28	27.5	21.5	23.1	27.8
cseq_881002@cqsb.qc.ca	881002-218	945	648	794	1264	973	1045	20.1	19	20.1	20.6	20.4	20.6	27.3	29.3	31.4	24.1	23.1	28.5
cseq_881002@cqsb.qc.ca	881002-313	1351	1272	1280	1272	1420	1513	21.9	21.4	21.5	22.8	21.9	21.9	28.5	30.4	31.4	23.6	26	31.1
cseq_881002@cqsb.qc.ca	881002-312	1396	1338	1295	1336	1458	1551	22.3	22	22.2	22.4	22.1	22.6	29	31.4	31.3	24.9	26.6	30.6
cseq_881002@cqsb.qc.ca	881002-2	607	697	791	501	495	553	20.4	20.2	20.6	20.5	20.2	20.5	22	28.8	29.5	13.2	17.1	21.2
cseq_881002@cqsb.qc.ca	881002-220	1191	1023	1230	1452	1103	1149	21.9	18.5	22.2	23	22.9	23	27.4	33	31.2	23.4	22.4	27.1
cseq_881002@cqsb.qc.ca	881002-314	1379	1430	1320	1203	1589	1352	22.5	22	22.3	23.1	22.8	22.4	28.5	31	31.2	23.7	27	29.4
cseq_881002@cqsb.qc.ca	881002-219	953	797	914	1089	935	1028	23.5	23.6	22.7	23.4	24.2	23.5	20.9	23.9	25.6	14.9	17.3	22.7
cseq_881002@cqsb.qc.ca	881002-103	816	884	957	530	1009	702	20.8	20.6	22.4	19.8	20.8	20.2	27.2	27.7	27.9	22.9	28.3	29
cseq_881002@cqsb.qc.ca	881002-217	1003	854	927	1123	1130	981	24.2	23.6	22.8	25	25	24.7	20.8	23.6	24.8	16.3	18	21.3
cseq_881002@cqsb.qc.ca	881002-104	1167	998	1205	1291	691	1650	21.5	21.2	21.2	22.2	21.1	21.7	28.8	28.5	32.5	28.7	24.3	30.1
cseq_881002@cqsb.qc.ca	881002-301	1293	1173	1250	1311	1347	1386	20.6	20.7	20.8	20.5	20.4	20.5	30.1	31.4	32.9	26.6	27.5	32.2
cseq_881002@cqsb.qc.ca	881002-309	1201	1217	999	1135	1370	1283	22	22.4	21	21.7	22.7	22.1	27.4	29.3	29.3	23.5	25.9	28.8
cseq_881002@cqsb.qc.ca	881002-203	1209	1242	1135	1164	1222	1284	21.7	21.8	21.8	21.4	21.8	21.7	26.3	29.5	28.5	21.8	23.7	27.8
cseq_881002@cqsb.qc.ca	881002-215	983	1058	877	848	1100	1034	23.1	23.7	22.9	23.7	22.4	22.7	22	24.6	25.1	16	20	24.3
cseq_881002@cqsb.qc.ca	881002-207	1095	1115	952	1072	1225	1111	21.2	21.5	21.4	21.1	21.3	20.9	24.5	27.9	26.7	19.6	22.5	25.9
cseq_881002@cqsb.qc.ca	881002-202	1310	1383	1185	1310	1285	1389	21.4	21.4	21.6	21.4	21.1	21.5	28.3	31.7	30.4	24.6	25.2	29.7
cseq_881002@cqsb.qc.ca	881002-204	1162	1133	1084	1108	1230	1256	22.8	21.9	23	23.1	22.9	22.9	27.2	31.2	28.8	22.5	24.8	28.7
cseq_881002@cqsb.qc.ca	881002-207	1106	1181	907	1049	1246	1146	21.4	21.6	21.2	21.2	21.7	21.5	24.6	28	27.2	19.1	22.1	26.6
cseq_881002@cqsb.qc.ca	881002-214	1043	956	955	1028	1168	1107	22.8	21.9	22.7	23.1	23	23.3	24.5	27.3	26.7	21.1	22.2	25
cseq_881002@cqsb.qc.ca	881002-209	1047	1104	816	970	1135	1210	21.7	22.7	20.3	21.7	21.7	22	23.6	26.1	27.2	18.5	20.2	26.2
cseq_881002@cqsb.qc.ca	881002-216	1202	1228	1227	1185	1134	1235	22.6	22.2	22.4	23.1	22.4	22.7	25.6	27.2	28.7	23.5	22.3	26.2
cseq_881002@cqsb.qc.ca	881002-122	832	920	736	790	787	927	18.8	18.7	19	19	18.8	18.7	29.7	34.9	33.4	23.3	24.6	32.3
cseq_881002@cqsb.qc.ca	881002-101	863	898	679	943	801	992	19.6	19.7	19.2	19.7	19.7	19.6	23.4	24.8	26.9	19.5	21.2	24.7
cseq_881002@cqsb.qc.ca	881002-311	1213	1275	1075	1116	1297	1300	21.9	22.1	21.7	21.6	22.1	21.8	26.1	28.9	28	21.3	24.2	27.9
cseq_881005@cqsb.qc.ca	881005-113	1454	1147	1444	1377	1662	1641	18.8	17.2	19.4	17.6	19.7	19.9	38.3	41.3	39.9	35	36.6	38.7
cseq_881005@cqsb.qc.ca	881005-245	947	931	947	941	1020	896	21.4	21.4	21.6	21.4	21.4	21.4	24.9	28.3	28.8	20.7	22.1	24.7
cseq_881005@cqsb.qc.ca	881005-232	1349	1088	1084	1393	1481	1701	21.3	21.1	21	20.9	21.5	22	25.6	26.6	27.7	21.5	23.3	28.8
cseq_881005@cqsb.qc.ca	881005-226	1550	1385	1529	1330	1634	1872	20.9	20.8	21.2	20.6	20.8	21.2	27.9	27.7	32.5	23.4	25.5	30.3
cseq_881005@cqsb.qc.ca	881005-243	1014	879	954	1041	1145	1052	21.1	21.3	21.3	21.1	21.1	20.9	26.1	28	29.4	22.1	23.5	27.5
cseq_881005@cqsb.qc.ca	881005-233	1294	1192	1119	986	1529	1644	20.7	20.7	20.3	20.4	20.9	21.3	26	27.2	28.4	20.7	23.9	30
cseq_881005@cqsb.qc.ca	881005-215	1517	1518	1385	1961	1698	1022	20	19.7	20.4	20.4	19.9	19.7	32.3	34.6	33.6	31.1	31.6	30.5
cseq_881005@cqsb.qc.ca	881005-144	1127	1673	1016	1098	1046	802	21.3	22	21.7	21.1	21.3	20.2	29.5	33.8	33	24.9	27.1	28.8

Identifiant école	Identifiant de la classe	Dioxyde de carbone						Température						Humidité					
		Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi	Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi	Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi
cseq_881005@cqsbs.qc.ca	881005-142	1300	1240	1296	1289	1358	1315	20.6	20.4	21	20.1	20.7	20.8	28	28.4	33.7	23.4	24.4	30.1
cseq_881005@cqsbs.qc.ca	881005-235	1400	1612	1454	747	1563	1625	20.8	20.8	21.1	20.4	20.7	21.2	27.9	30.3	33	21.2	24.7	30.3
cseq_881005@cqsbs.qc.ca	881005-213	1868	1332	1854	1707	2564	1882	19.5	18.8	19.9	19.1	19.8	20	39.1	38.8	41.2	36	39.4	40.3
cseq_881005@cqsbs.qc.ca	881005-111	983	737	947	1367	1048	817	22.4	23.1	22.3	21.6	23.1	22.1	26	27.9	27.4	24.2	25	25.4
cseq_881005@cqsbs.qc.ca	881005-12	888	763	951	1013	826	889	20.2	21.5	16.5	20.2	21.6	21.1	36.1	38.9	40.1	31.8	34.2	35.7
cseq_881005@cqsbs.qc.ca	881005-143	1116	879	1147	1122	1221	1212	22.2	21.4	22.3	21.7	22.4	23.2	27.6	27.9	32.3	24.2	25.1	28.7
cseq_881005@cqsbs.qc.ca	881005-211	1982	1631	1842	2008	2551	1880	20.7	20.5	21.4	19.6	21.3	20.9	35.1	35.4	37.1	31.4	35.6	35.9
cseq_881005@cqsbs.qc.ca	881005-149	541	579	463	628	428	608	20	20.3	19.9	18.3	20.1	21.2	21.9	25.3	24.6	17.4	18.7	23.4
cseq_881005@cqsbs.qc.ca	881005-217	1059	944	1148	1237	1008	959	23.6	23.2	23.7	24.3	23.1	23.7	24	26.5	28.1	21.6	20.6	23.1
cseq_881005@cqsbs.qc.ca	881005-231	1378	1195	1380	1164	1563	1589	21.1	21.4	19.9	21.6	21.7	20.8	27.5	28.8	33.8	20.7	24.8	29.4
cseq_881005@cqsbs.qc.ca	881005-304	1021	997	847	1146	957	1160	21.9	21	21.4	22.5	21.9	22.5	27.9	30	31.1	25.1	24.6	28.7
cseq_881005@cqsbs.qc.ca	881005-132	665	580	667	710	630	736	19.2	17.9	19	19.3	19.7	20	24.6	26.3	32	19.7	19	25.8
cseq_881005@cqsbs.qc.ca	881005-214	2066	1861	2031	2396	2382	1659	21.4	20.8	21.7	20.9	21.3	22.4	34.1	35.8	36.7	31.3	34.2	32.6
cseq_881005@cqsbs.qc.ca	881005-234	1176	1123	1121	1303	1394	939	20.1	19.9	20.4	20	20.3	19.8	26.9	28.1	31.6	24.4	24.6	25.9
cseq_881005@cqsbs.qc.ca	881005-302	1326	1481	847	1704	1487	1109	20.9	22	19.2	20.2	22.7	20.6	28.8	32.1	26.9	27.7	27.9	29.5
cseq_881005@cqsbs.qc.ca	881005-306	1230	1302	1064	1237	1346	1203	23	22.9	23	22.5	23.1	23.3	26.8	28.7	28.6	23.6	25.3	27.6
cseq_881005@cqsbs.qc.ca	881005-145	1214	1176	1229	1119	1293	1251	21.7	21.2	21.7	20.7	22	23.1	29.9	32.7	34.6	26.2	27.2	28.9
cseq_881005@cqsbs.qc.ca	881005-114	1212	1188	1076	946	1664	1185	20.8	20.7	21.3	19.9	20.5	21.5	29.6	30	32.3	27	28.3	30.3
cseq_881005@cqsbs.qc.ca	881005-242	1213	896	1071	1353	1158	1589	20.1	22.2	20.3	21	17.2	19.7	28	26	29.2	25.3	27.4	32
cseq_881005@cqsbs.qc.ca	881005-303	1321	1271	1209	1332	1557	1236	22	20.8	21.8	22.8	22.1	22.4	30.6	32.6	33.7	26.6	29.1	31.1
cseq_881005@cqsbs.qc.ca	881005-115	1197	1179	825	1607	1211	1164	19.7	19.7	19.8	19.5	19.6	19.7	33.1	34	33.8	32.7	31.5	33.5
cseq_881005@cqsbs.qc.ca	881005-248	1014	919	1081	967	914	1190	19.5	19	19.3	18.7	19.1	21.3	29.9	31.7	36.6	25.9	25.9	29.4
cseq_881005@cqsbs.qc.ca	881005-216	1977	1544	1575	2053	2547	2168	21	20.2	20.9	21.3	21	21.6	36.7	35.3	37.3	36	36	39.1
cseq_881005@cqsbs.qc.ca	881005-118	1472	1410	1665	1251	1619	1416	21.6	21.5	22	21.5	21.6	21.5	32.3	33.9	35.4	29	30.8	32.5
cseq_881005@cqsbs.qc.ca	881005-225	1421	1316	1321	1230	1685	1551	20.6	20.4	20.9	20.2	20.6	20.8	26.9	27.2	33	20.3	24.2	30
cseq_881006@cqsbs.qc.ca	881006-106	1413	1574	1269	928	1746	1549	21.8	22.1	21.9	21.9	21.6	21.3	33	35.6	34.7	27.2	31.1	36.2
cseq_881006@cqsbs.qc.ca	881006-105	1303	1248	1057	1107	1672	1430	22.4	22.9	22.2	22.8	22.2	22.1	28.6	30.8	30	24.4	26	31.9
cseq_881006@cqsbs.qc.ca	881006-127	1203	869	1032	1595	1097	1424	22.7	22.3	22.9	22.8	22.6	23.1	29.2	28.9	29.7	30.2	25.5	31.9
cseq_881006@cqsbs.qc.ca	881006-17	773	900	743	882	614	727	23.8	23.5	23.3	24	24.1	24	24.5	28	27.2	21.9	20.8	24.4
cseq_881006@cqsbs.qc.ca	881006-100	894	808	925	821	833	1083	23.4	23.2	23.7	23.5	23	23.7	25.1	27.7	27.6	20.7	21.1	28.3
cseq_881006@cqsbs.qc.ca	881006-116	980	640	1163	931	1407	759	20.8	20.7	20.9	20.7	20.8	20.8	24.9	22.3	30	23.6	23.1	25.4
cseq_881006@cqsbs.qc.ca	881006-107	1309	1015	1204	1146	1473	1708	20.7	20.9	20	20.9	20.9	20.8	30.3	31.6	31	26.4	28.2	34.5
cseq_881006@cqsbs.qc.ca	881006-15	779	846	718	851	610	872	22.6	22.4	22.6	22.7	22.6	22.8	24.6	25.7	26.6	22.1	22.2	26.4
cseq_881006@cqsbs.qc.ca	881006-115	1204	1274	1043	906	1451	1346	22.4	22.5	22.2	22.1	22.5	22.6	28.4	30.4	30.9	24.2	25.5	31.2
cseq_881006@cqsbs.qc.ca	881006-102	1110	863	1083	1138	1226	1242	22.5	22.5	21.9	22.8	22.9	22.6	26.3	27.8	27.2	23.4	24.5	28.6
cseq_881006@cqsbs.qc.ca	881006-16	658	640	691	715	631	613	23	24	21.6	22.8	24.3	22.2	21.1	24	23.9	17.3	18.9	21.3
cseq_881006@cqsbs.qc.ca	881006-117	643	532	659	648	596	778	22.6	22.5	22.7	22.8	22.2	22.9	27.5	28.6	31.3	23.6	23.8	30.4
cseq_881006@cqsbs.qc.ca	881006-14	584	468	765	616	477	596	24.2	24	22.8	24.5	24.8	24.9	22.3	22.7	25	20.2	19.5	24
cseq_881006@cqsbs.qc.ca	881006-101	807	844	547	778	777	1090	22	21.9	21.9	21.9	22.1	22.1	27.9	32.2	27.9	22.9	26.5	30
cseq_881007@cqsbs.qc.ca	881007-5	855	931	1018	903	599	825	21.6	21	21.2	22	21.9	21.7	27.5	28.9	32.3	25.4	23.9	27
cseq_881007@cqsbs.qc.ca	881007-3	914	1142	1048	697	897	784	22.1	21.4	21.7	22.4	22.6	22.3	24.6	31.6	31.2	16.8	19.5	23.7
cseq_881007@cqsbs.qc.ca	881007-21	1026	1148	889	942	1065	1087	20.4	20.2	19.7	20.5	20.6	20.9	34.5	38.4	39.1	26.2	32	36.7
cseq_881007@cqsbs.qc.ca	881007-205	1129	937	1180	1231	1224	1074	22.4	21.3	21.5	23.1	23.3	22.6	28.9	31.3	31.9	25.9	25.8	29.5
cseq_881007@cqsbs.qc.ca	881007-100	1121	1120	1072	1213	1014	1186	20.1	19.4	20.2	20.3	20.2	20.5	31.4	34.4	36.3	28.2	26.8	31.4
cseq_881007@cqsbs.qc.ca	881007-10	903	1025	870	864	924	834	21.3	20.8	21.2	21.4	21.4	21.6	30	34.7	35.5	23.1	27.5	29.4
cseq_881007@cqsbs.qc.ca	881007-203	1418	958	1673	1427	1446	1584	21.5	21.1	21.5	21.9	21.9	21.1	30.7	30.1	34.2	26.9	27.7	34.5
cseq_881007@cqsbs.qc.ca	881007-204	1286	1352	1265	1300	1261	1251	22.3	21.2	22.2	23.1	22.5	22.7	29.4	32.6	32.5	26.1	25.3	30.3
cseq_881007@cqsbs.qc.ca	881007-22	992	1070	906	922	1028	1034	19.4	18.3	19.1	21.1	19.3	19.3	38.1	41.4	44.5	27.8	36	41

Identifiant école	Identifiant de la classe	Dioxyde de carbone						Température						Humidité					
		Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi	Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi	Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi
cseq_881007@cqsb.qc.ca	881007-129	990	1012	861	923	1097	1056	21.9	21.2	22.1	22	21.9	22.3	36.4	39.7	40.6	28.2	34.4	39.1
cseq_881007@cqsb.qc.ca	881007-130	1098	1164	968	1021	1195	1143	22.5	21.9	22.6	22.3	22.7	23	33.1	36.5	37.3	25.5	31.1	35.3
cseq_881007@cqsb.qc.ca	881007-201	972	897	822	1015	1191	935	22.5	22.2	21	22.7	23.2	23.2	25.2	29.8	26.2	21.8	22.9	25.3
cseq_881007@cqsb.qc.ca	881007-206	1285	1426	1307	1198	1128	1365	21.5	21.8	20.9	20.7	21.3	22.6	31.5	30.5	35.7	29.6	29	32.8
cseq_881007@cqsb.qc.ca	881007-202	1084	1070	1029	1139	1063	1118	23.7	22.4	23.1	24.5	24.2	24.2	25.1	28.3	28.3	22	21.1	25.9
cseq_881007@cqsb.qc.ca	881007-4	643	669	679	588	649	630	23.4	22.8	23	23.8	23.9	23.5	19.3	27.6	22.3	13.2	14.6	18.6
cseq_881007@cqsb.qc.ca	881007-131	946	1007	851	880	1010	982	21.4	20.1	21.7	21.4	22	21.8	33.6	38.2	38.6	25	30.6	35.4
cseq_881007@cqsb.qc.ca	881007-132	1174	1226	1136	1020	1310	1177	21.2	20.5	22	20.2	21.3	21.8	35.2	39.2	39	27.3	33.7	36.6
cseq_881007@cqsb.qc.ca	881007-19	968	1030	871	908	1043	988	21.2	20.9	20.9	21.5	21.4	21.2	35.8	38	41.2	28.4	33.5	37.8
cseq_881007@cqsb.qc.ca	881007-210	532	630	463	545	533	489	22	22.5	21.8	21.7	22.2	21.9	18.4	27.8	19.5	12.6	13.9	18.2
cseq_881007@cqsb.qc.ca	881007-122	1338	1483	1324	1186	1426	1272	22.7	22.1	22.9	22.5	23	23.1	28.5	32	33.9	23.1	24.9	28.8
cseq_881007@cqsb.qc.ca	881007-211	513	482	550	518	510	506	21.4	21.3	22	21.1	21.2	21.5	18.5	28.1	20.1	12.1	14	18.4
cseq_881007@cqsb.qc.ca	881007-121	1364	1083	1569	1447	1344	1376	21.2	20.9	21	21.3	21.5	21.4	31.2	33.2	35.6	26.6	28	32.6
cseq_881007@cqsb.qc.ca	881007-124	1286	1445	1385	1110	1145	1346	22.4	22.7	22.3	22.3	22.3	22.5	29.1	33.1	34.2	23.3	23.9	31
cseq_881010@cqsb.qc.ca	881010-23	1775	2005	1586	1593	2004	1687	20.6	20.4	20.6	21	20.7	20.4	33	33.2	35.9	28.4	32.2	35.4
cseq_881010@cqsb.qc.ca	881010-38	1608	1655	1676	1618	1569	1521	21	20.3	21.2	21.4	20.7	21.4	33.5	34.1	37.1	31.3	30.8	34
cseq_881010@cqsb.qc.ca	881010-8	1427	1630	1602	1267	1190	1444	20.7	20.6	20.9	20.2	20.5	21.2	31.3	33.4	36.3	26.4	27.5	32.9
cseq_881010@cqsb.qc.ca	881010-22	1204	826	1085	1242	1682	1185	20	19.8	20.1	19.9	20.2	20.2	30.8	27.9	33.1	28.7	31.8	32.5
cseq_881010@cqsb.qc.ca	881010-34	1376	1067	1371	1548	1540	1355	20.7	20.2	20.9	20.8	20.9	20.9	31.5	32.3	33.9	29.7	30.2	31.4
cseq_881010@cqsb.qc.ca	881010-041B	968	917	996	981	960	987	22.3	21.9	22.3	22.8	22.2	22.2	25.2	28.5	28.4	20.9	21.8	26.6
cseq_881010@cqsb.qc.ca	881010-12	1152	1096	1106	1149	1403	1008	22.4	22.3	21.9	22.5	22.6	22.5	25.9	27.7	28	22.9	23.3	27.5
cseq_881010@cqsb.qc.ca	881010-33	1140	1042	1201	1121	1344	990	22.7	22.6	22.9	22.7	22.7	22.6	25.3	27.3	29.4	22.2	23.1	24.5
cseq_881010@cqsb.qc.ca	881010-26	1562	974	1256	2293	1953	1336	21.8	21.6	21.7	21.8	22	21.8	31.5	30.2	32	33.2	30.5	31.6
cseq_881010@cqsb.qc.ca	881010-27	1420	1308	1400	1144	1744	1503	22.3	21.9	22.3	22.7	22.5	22.3	29.5	29.9	31.9	25.3	28.3	32.2
cseq_881010@cqsb.qc.ca	881010-10	1513	1199	1454	1427	1757	1730	20.7	20.4	20.7	20.7	20.9	21	30.2	30.7	34.2	26.6	27.3	32.3
cseq_881010@cqsb.qc.ca	881010-37	1204	1226	1459	1219	1126	992	21.3	21.4	21.9	21.4	20.9	21	26.8	29.5	32.1	24.4	23.5	24.7
cseq_881010@cqsb.qc.ca	881010-015B	867	736	772	1032	929	864	20.1	19.5	19.6	20.9	20.5	20.2	26.2	30.6	27.9	23	22.9	26.8
cseq_881010@cqsb.qc.ca	881010-9	1107	1129	993	930	1310	1172	21.5	21.5	21.3	21.3	21.9	21.7	26.8	30.2	28.9	21.9	24.2	28.7
cseq_881010@cqsb.qc.ca	881010-36	1837	1913	2258	1686	2039	1288	20	19.9	20.4	19.7	20.1	19.7	33.7	34.2	39.1	30.9	32.4	32
cseq_881010@cqsb.qc.ca	881010-016B	992	933	1042	1011	994	982	21.1	21	21.2	21.4	21.1	21	26.6	29.8	30.4	22.1	22.9	27.7
cseq_881010@cqsb.qc.ca	881010-25	1174	1307	856	1156	1158	1394	23.2	23.8	23.5	22.9	22.4	23.5	24.5	27.1	21.7	22.4	22	29.2
cseq_881010@cqsb.qc.ca	881010-49	788	1007	812	732	701	689	24.1	23.5	23.7	24.9	24.6	24	22.6	26.1	26.4	18.4	19.1	22.9
cseq_881010@cqsb.qc.ca	881010-35	1267	1131	921	1168	1632	1484	20.4	20.6	20.5	20.7	20.2	19.9	29.1	29.9	29.6	25.7	28.3	32.1
cseq_881010@cqsb.qc.ca	881010-24	1316	1418	1139	1316	1703	1003	22.2	22.2	22.2	22.1	22.4	22.1	27.7	29.8	29.9	23.3	28.2	27.5
cseq_881010@cqsb.qc.ca	881010-040B	995	952	1044	986	1000	991	22.2	21.6	22.3	22.7	22.1	22.3	24.9	28.3	28.1	20.7	21.8	25.8
cseq_881010@cqsb.qc.ca	881010-11	950	996	1007	732	1006	1009	22.5	22.5	22.5	22.2	22.6	22.6	24.1	28.4	27.5	18.1	20.6	26
cseq_881009@cqsb.qc.ca	881009-120	747	761	674	758	792	748	21.3	21.3	21.3	21.3	21.3	21.2	23.1	27.6	26.7	18	19.3	24
cseq_881009@cqsb.qc.ca	881009-117	946	964	820	1025	1055	867	20.7	20.3	20.2	21.1	21.1	21	25.1	28.2	29.5	20.9	21.5	25.4
cseq_881009@cqsb.qc.ca	881009-8	985	937	907	1076	1127	878	19.4	19.4	19.4	19.4	19.4	19.4	30.6	32.2	34.5	27	27.6	31.6
cseq_881009@cqsb.qc.ca	881009-202	983	962	874	1016	1115	950	20.3	20.1	20.4	20.3	20.4	20.3	26.3	30.3	30.4	21.9	22.7	26.3
cseq_881009@cqsb.qc.ca	881009-110	1041	941	957	1116	1102	1087	20	19.5	20.1	19.8	20.2	20.4	26.1	27.4	30.2	23.1	22.4	27.5
cseq_881009@cqsb.qc.ca	881009-9	1047	1068	948	1131	1179	908	21.1	21.2	21.2	21.2	21.2	20.9	29.3	30.8	32.7	26.7	26.1	30
cseq_881009@cqsb.qc.ca	881009-206	822	849	743	852	928	736	18.4	18.5	18.5	18.3	18.4	18.4	26.9	32.3	30.9	21.9	23.2	26.3
cseq_881009@cqsb.qc.ca	881009-201	887	885	781	922	988	860	19.5	19.7	19.8	19.3	19.1	19.5	26.2	30.3	29.5	21.4	23.2	26.7
cseq_881015@cqsb.qc.ca	881015-210	1169	1413	1275	1214	1304	641	21.8	21.9	21.5	21.8	22	21.9	31.7	36	34.9	28	29.3	30.3
cseq_881015@cqsb.qc.ca	881015-118	886	615	755	755	958	1347	23	22.5	22.1	23.3	24	23.3	21.8	25.3	23.7	14.3	19.6	26.1
cseq_881015@cqsb.qc.ca	881015-101B	769	851	772	852	883	487	20.8	20	20.8	21.6	20.8	20.7	27.8	35.2	29.3	22.1	25.3	27.3
cseq_881015@cqsb.qc.ca	881015-206	1130	1708	853	1107	1475	508	19.9	21	19.7	18.2	20.3	20.3	30.6	37.6	29.1	26.4	30	29.8

Identifiant école	Identifiant de la classe	Dioxyde de carbone						Température						Humidité					
		Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi	Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi	Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi
cseq_881015@cqsb.qc.ca	881015-123	750	794	763	784	886	525	21.8	21.7	21.9	21.8	21.3	22.5	28.5	32.4	30.1	23.6	25	31.2
cseq_881015@cqsb.qc.ca	881015-120	822	892	679	1003	1001	537	23.6	23.8	22.1	24	23.9	24.1	23.3	28.3	23.6	19.1	22.2	23.4
cseq_881015@cqsb.qc.ca	881015-209	946	1028	977	1110	1102	514	23.5	23	22.5	24.2	24	24	25.8	31.2	28.5	21.7	23.4	24.3
cseq_881015@cqsb.qc.ca	881015-125	918	786	1061	1192	941	612	23.2	22.6	22.8	24.3	22.9	23.5	24.8	26.9	28.9	22.3	22	24
cseq_881015@cqsb.qc.ca	881015-124	894	975	995	1001	957	541	22.2	22.2	22.2	22.2	22.1	22.1	27.2	30.3	30.3	23.8	24.5	26.9
cseq_881015@cqsb.qc.ca	881015-211	882	874	974	1076	919	569	22.6	22	22.3	23.1	22.4	23.2	26.2	30.8	29.2	22.7	22.6	25.9
cseq_881015@cqsb.qc.ca	881015-126	664	836	888	545	580	472	23.2	22.9	22.5	23.6	23.6	23.5	21.5	25.8	24.6	17.5	18.3	21.3
cseq_881015@cqsb.qc.ca	881015-203	856	1083	866	870	874	585	22.4	23.1	19.5	22.8	23.3	23.4	24	29.9	26.6	17.2	21.2	25.2
cseq_881015@cqsb.qc.ca	881015-208	990	1083	1048	1119	1176	525	20.8	20.8	21	21	20.6	20.7	30.7	34.3	33.4	26.5	29.4	30
cseq_881015@cqsb.qc.ca	881015-204	1147	1748	763	1426	1226	574	21.8	22.4	20.4	21.7	22.3	22.1	27.5	34.9	24.9	24.9	25.7	26.9
cseq_881015@cqsb.qc.ca	881015-205	881	1120	960	999	807	521	23.8	24.6	20.8	23.5	25.1	25	23.3	29	26.8	19.3	19.5	22.1
cseq_881015@cqsb.qc.ca	881015-8	495	514	531	464	503	463	20.9	20.3	20.7	21.5	21.1	21	19.5	25.3	22.4	13.4	16.7	19.9
cseq_881015@cqsb.qc.ca	881015-119	1004	1042	992	991	1507	486	21	21.2	20.9	20.2	21.6	21.3	25.9	30.8	28.5	20.6	25.9	23.7
cseq_881014@cqsb.qc.ca	881014-R43	792	936	757	874	823	570	20.7	19.9	20.7	21.5	20.8	20.6	23.6	27	28.5	19.2	20.8	22.6
cseq_881014@cqsb.qc.ca	881014-E18	1017	1324	898	1217	1059	587	20.5	20.1	19.7	21.1	20.9	20.6	24.8	28.4	27.6	21.1	23	23.7
cseq_881014@cqsb.qc.ca	881014-E26	865	1060	868	812	1031	552	22.5	20.8	22.4	23.4	23.1	22.7	22.5	26.1	27.9	17.5	20.5	20.7
cseq_881014@cqsb.qc.ca	881014-R41	776	883	749	787	872	587	20.8	20.3	20.8	21	21	20.8	22.9	27.2	27.3	18.2	19.9	21.9
cseq_881014@cqsb.qc.ca	881014-R42	882	1074	916	851	1013	555	21.3	20.7	21.3	21.6	21.7	21.1	23.9	27.3	29	19.7	21.4	22.2
cseq_881014@cqsb.qc.ca	881014-E25	1052	1355	1101	1037	1089	677	21.4	21.1	21.7	21.8	21.1	21.1	24.4	27.8	29.3	20.8	21.6	22.6
cseq_881014@cqsb.qc.ca	881014-R09	619	778	647	601	599	468	22.1	21.7	22.2	22.5	22	22.1	18.9	25	22.1	12.8	16.3	18.5
cseq_881014@cqsb.qc.ca	881014-R10	739	872	903	677	729	514	22.6	21.9	23.1	22.5	22.6	22.7	19.1	23.6	24.6	13.2	16.1	17.8
cseq_881014@cqsb.qc.ca	881014-E28	1036	1524	1000	985	1080	590	20.1	19.5	20.7	21.3	19.5	19.3	26.1	29.1	29.8	22.7	24.4	24.7
cseq_881014@cqsb.qc.ca	881014-E11	862	1084	797	933	900	597	22.8	22	22.8	23.3	23	23.1	20.6	25	24	16	18.6	19.4
cseq_881014@cqsb.qc.ca	881014-R16	713	825	837	746	663	493	22.2	21.5	22.3	23.3	22.3	21.6	20.5	24.5	25.2	16.4	17.4	19.2
cseq_881014@cqsb.qc.ca	881014-E21	945	1225	1043	952	900	607	21.6	20.5	22.1	23.8	22.3	19.5	24.4	28.9	29.8	19.1	21.6	22.6
cseq_881014@cqsb.qc.ca	881014-E06	1018	1525	813	1003	1154	594	20.5	18.5	20.4	21.5	21.1	21.1	22.9	27.9	26.4	17.5	21	21.5
cseq_881014@cqsb.qc.ca	881014-S08	634	718	789	585	632	448	24.7	23.2	24.9	26.2	24.8	24.5	17.5	23.8	22.2	10.3	14.4	16.7
cseq_881014@cqsb.qc.ca	881014-E19	887	1115	851	984	880	607	18.3	17.6	18.2	19	18.4	18.3	27.5	33	31.6	22.8	24.6	25.6
cseq_881014@cqsb.qc.ca	881014-R20	625	914	590	560	580	482	20.9	21.6	21	21	20.5	20.5	18	23.6	20.1	11.3	16.6	18.5
cseq_881014@cqsb.qc.ca	881014-E14	776	996	789	770	743	580	22.4	20.9	22	23.2	23.1	23	20.1	25.9	24.2	14.3	17.4	18.7
cseq_881014@cqsb.qc.ca	881014-R40	840	1021	767	945	922	543	20.6	20.7	20.2	20.8	20.8	20.7	22.9	27.5	25.8	18.5	21	21.7
cseq_881014@cqsb.qc.ca	881014-S04	531	517	587	510	582	459	21.9	21	22.1	22.2	21	23	19.1	25.5	21.2	12.7	17.3	18.7
cseq_881014@cqsb.qc.ca	881014-E12	1193	1633	1109	1239	1389	594	21	20.9	21	21.1	21.2	20.9	23.8	27.6	28	19	22.7	21.7
cseq_881014@cqsb.qc.ca	881014-E22	915	1161	958	912	957	588	19.9	19.9	20.5	21.3	21.1	16.7	24.9	28.6	29.3	20	21.4	25.1
cseq_881014@cqsb.qc.ca	881014-E13	850	936	590	905	866	951	20.9	20.8	20.8	21.1	20.9	21	21	22.3	23.4	16.8	19	23.6
cseq_881016@cqsb.qc.ca	881016-133	1685	1520	1828	1637	1662	1776	21.8	21.6	21.6	22	21.9	21.7	33.9	31.9	36.8	32.7	32.6	35.3
cseq_881016@cqsb.qc.ca	881016-201	1124	696	907	1389	1493	1135	22.4	22.1	22.2	22.6	22.6	22.4	26.6	24.6	24.8	26.8	27.3	29.4
cseq_881016@cqsb.qc.ca	881016-211	1037	1029	1073	1225	904	956	21.1	21.2	21.4	21	21	21	28.4	26.9	32.1	27.9	25.5	29.8
cseq_881016@cqsb.qc.ca	881016-129	967	724	741	1226	1129	1013	21.3	21.6	20.7	21.4	21.5	21.5	25.6	25.2	25.6	26.1	24.5	26.6
cseq_881016@cqsb.qc.ca	881016-212	819	1054	591	928	804	718	22.9	23.1	23.1	22.9	22.6	22.9	21.6	25.5	23.8	17.1	18.6	23.2
cseq_881016@cqsb.qc.ca	881016-R35	687	776	598	715	679	667	22.4	22.1	22.7	23.3	22	22	22.7	27.4	24.5	16.4	20.7	24.7
cseq_881016@cqsb.qc.ca	881016-132	1158	990	1244	1329	1210	1018	22	21.7	21.9	22.5	22	22	28.2	27.3	32.7	26.8	25.9	28.1
cseq_881016@cqsb.qc.ca	881016-217	1302	927	1114	1535	1429	1503	24.2	23.9	24.1	24.8	24.2	24	26.9	24.8	28.3	25.5	25.7	30
cseq_881016@cqsb.qc.ca	881016-216	1557	1354	1598	1631	1501	1703	22.2	21.8	22.4	22.6	22.2	22.2	30.3	28.6	34.1	28.9	27.4	32.4
cseq_881016@cqsb.qc.ca	881016-131	1050	1108	965	1005	1107	1065	22	22	21.9	22.3	22	21.8	28	28.4	31.7	24.4	25.8	29.6
cseq_881016@cqsb.qc.ca	881016-R01A	1390	1309	1378	1604	1413	1248	20	20.1	20.1	20.1	20	19.9	33.1	33.5	35.9	31.6	31.6	32.9
cseq_881016@cqsb.qc.ca	881016-101	1064	1057	1148	1010	1052	1053	21.6	19.8	21.8	22.3	22.1	22	25	26.9	28.9	21.3	22.4	25.3
cseq_881016@cqsb.qc.ca	881016-130	1000	1028	932	1202	989	850	21.9	21.8	21.8	22.6	21.8	21.7	27.1	27.7	29.5	26.4	25.3	26.7

Identifiant école	Identifiant de la classe	Dioxyde de carbone						Température						Humidité					
		Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi	Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi	Moyenne hebdomadaire	Moyenne de lundi	Moyenne de mardi	Moyenne de mercredi	Moyenne de jeudi	Moyenne de vendredi
cseq_881016@cqsb.qc.ca	881016-215	1110	1100	885	982	1264	1321	22.2	22.2	22.1	22.2	22.2	22.1	26.3	27.9	28	21.2	25.2	29.2
cseq_881016@cqsb.qc.ca	881016-213	1006	654	759	1261	1144	1210	22.6	22.5	22.9	22.6	22.5	22.7	26.1	24.8	26.1	25.3	25.1	29.1
cseq_881016@cqsb.qc.ca	881016-122	1108	830	1187	1109	1159	1257	22.1	21.9	22.4	22.2	22	21.9	26.7	25.2	30.5	22.7	25.8	29.1
cseq_881016@cqsb.qc.ca	881016-214	1105	948	1075	1119	1192	1193	22.9	22.9	23.1	22.8	23	22.7	25.1	25.1	29	22.8	20.5	28
cseq_881028@cqsb.qc.ca	881028-121	778	815	695	760	872	748	22.5	21.8	22.5	23.4	21.6	23.1	20.2	23.7	25.5	14.4	16	21.6
cseq_881028@cqsb.qc.ca	881028-209	822	969	696	1120	756	569	22	21.9	21.9	22.3	22	21.8	20.5	25.2	24.4	17.4	15.7	20
cseq_881028@cqsb.qc.ca	881028-118	827	824	681	844	975	809	26.2	25.6	25.9	27.8	26.2	25.4	18.5	20.8	23.2	13.6	15.1	19.9
cseq_881028@cqsb.qc.ca	881028-141	650	727	554	704	580	683	22.3	22.6	21.8	22.5	22.3	22.2	18.5	23	22.8	13	13.4	20.1
cseq_881028@cqsb.qc.ca	881028-214	700	475	657	704	837	827	22.4	22.3	22.2	22.6	22.5	22.3	20.5	19.4	24.8	17.6	18.6	22.2
cseq_881028@cqsb.qc.ca	881028-127	712	587	815	597	889	673	23.6	22.6	23.5	24.1	24	23.6	19.6	20.7	25	14.2	17.1	20.8
cseq_881028@cqsb.qc.ca	881028-213	662	575	437	719	561	1018	21.2	21.1	20.9	21.2	21.2	21.5	18.8	20.2	22.4	13.6	15.6	22.3
cseq_881028@cqsb.qc.ca	881028-212	757	846	764	769	875	533	20.6	19.4	22.1	21.9	20.3	19.5	21.8	26	25.2	17.1	19.2	21.5
cseq_881028@cqsb.qc.ca	881028-208	774	787	789	918	747	631	21.3	21	21.3	21.5	21.3	21.4	20.9	24	26.4	16.7	16.5	20.8
cseq_881028@cqsb.qc.ca	881028-216	690	442	926	456	1129	497	20.9	19.9	20.1	22.6	20.9	21.1	21.3	21.5	28.2	16.7	20.5	19.5
cseq_881028@cqsb.qc.ca	881028-123	526	567	506	527	552	478	23.2	22.6	22.8	24.1	23.3	23.4	18	20.2	23	13.5	14.5	18.6
cseq_881028@cqsb.qc.ca	881028-215	498	557	438	456	585	455	23	24.1	22.4	23.5	24.4	20.6	15.4	16.8	19.1	11	13.2	16.9
cseq_881019@cqsb.qc.ca	881019-S7	1315	447	1272	1339	1834	1685	20.7	19.7	20.7	20.5	21.3	21.3	29.5	24.1	35.1	25.3	30.6	32.3
cseq_881019@cqsb.qc.ca	881019-R2	1106	408	1119	1358	1172	1471	21.9	21.4	21.9	22.7	21.7	21.8	23.2	18.5	29.8	19.9	21.4	26.2
cseq_881019@cqsb.qc.ca	881019-R1	1587	863	1795	1505	2099	1675	21.1	21	20.4	20.9	21.2	21.9	23.1	17.1	27.5	19.5	26.6	25
cseq_881019@cqsb.qc.ca	881019-R3	1327	410	1314	1441	1608	1864	20.9	19.8	20.9	20.6	21.3	21.8	24.2	17.9	31	21.1	23	27.8
cseq_881019@cqsb.qc.ca	881019-E2	1026	434	888	1099	1431	1279	21.1	20.4	20.7	21.2	22	21.1	22.6	18.9	27.8	17.9	23.3	25
cseq_881019@cqsb.qc.ca	881019-E3	1344	426	1537	1308	1807	1640	20.4	18.7	19.9	22.3	21.2	20.1	25.3	20.6	33.1	19.3	25.9	27.5
cseq_881019@cqsb.qc.ca	881019-E1	1165	418	1056	1353	1621	1375	21.4	20.5	21.7	21.1	22.5	21.3	23	19.1	28	19.8	22.9	25
cseq_881019@cqsb.qc.ca	881019-S1	603	442	401	409	824	937	19	19.1	19.3	18.1	19	19.4	19.6	19.1	24.7	14	18.2	22.1
cseq_881019@cqsb.qc.ca	881019-E4	948	421	1009	1184	930	1197	20.6	20.6	20.5	20.9	20.5	20.5	25.2	23.6	31.8	21.8	21.9	27
cseq_881019@cqsb.qc.ca	881019-R8	1391	413	1416	1752	1611	1764	19.3	18.4	19.8	19.1	19.9	19.3	30.6	24.1	36.4	30.8	28.1	33.5
cseq_881019@cqsb.qc.ca	881019-S2	944	431	916	871	1226	1274	20.4	19.8	20.1	20.5	21	20.8	24.7	21.1	29.9	21.6	24	27
cseq_881019@cqsb.qc.ca	881019-E8	1198	402	1239	1365	1520	1462	20.8	20.6	20.8	21.1	20.8	20.7	25.1	21.5	29.1	22.2	25.3	27.2
cseq_881017@cqsb.qc.ca	881017-RA-02	850	921	849	870	813	797	22.8	21.9	24.4	22.7	22.4	22.4	22.6	27.6	27	18.1	18.9	21.6
cseq_881017@cqsb.qc.ca	881017-EE-13	1054	1154	782	1016	915	1402	21.6	21.6	21.4	21.6	21.6	21.9	21.4	22.7	26	17.9	17.7	22.7
cseq_881017@cqsb.qc.ca	881017-RA-01	876	968	860	881	833	836	23	23.2	23.3	23.2	22.6	22.6	24.8	28	30.3	20.3	21.3	24.2
cseq_881017@cqsb.qc.ca	881017-RE-07	851	913	830	878	823	810	21.8	21.4	22.7	21.6	21.5	21.6	22	25.7	26.5	18	18.6	21.1
cseq_881017@cqsb.qc.ca	881017-R-14	744	714	795	770	709	731	22.9	22.6	22.6	23.2	23.4	22.5	20.2	22.6	26.5	16.2	16.4	19.1
cseq_881017@cqsb.qc.ca	881017-E-12	682	744	656	672	675	664	22.5	22.4	21.6	23	23	22.6	22.4	25.2	28.3	18.6	18.8	21.2
cseq_881017@cqsb.qc.ca	881017-RE-09	751	680	775	746	783	773	22.7	22.6	22.7	22.7	22.7	22.8	19	22.4	25.2	13.2	15.8	18.2
cseq_881017@cqsb.qc.ca	881017-R-16	752	739	820	716	815	672	21.9	21.6	22.1	22	22.1	21.8	19.3	22.3	25.2	15	16.3	17.8
cseq_881017@cqsb.qc.ca	881017-RE-08	847	785	757	968	929	794	21.1	21.1	21.6	20.8	20.9	21.1	21.2	25.4	25.8	16.6	17.7	20.5
cseq_881017@cqsb.qc.ca	881017-E-13	675	723	660	628	689	677	23.1	23	22.2	23.5	23.4	23.2	18.7	21.4	24.3	14.5	15.5	17.8
cseq_881017@cqsb.qc.ca	881017-EE-05	826	821	768	921	786	834	21	20.6	20.5	21.7	21	21.4	22.6	26.5	29.6	17.9	18.1	21
cseq_881017@cqsb.qc.ca	881017-EA-01	931	1010	894	951	895	907	23.4	22.9	23.5	23.7	23.4	23.3	22	25.7	27.7	17.6	18.3	20.9
cseq_881017@cqsb.qc.ca	881017-EA-02	952	1000	935	975	938	913	20.1	18.4	21.3	20.3	20.2	20.3	25.4	31	30.9	20.7	20.9	23.6
cseq_881017@cqsb.qc.ca	881017-E-14	733	705	736	714	787	721	16.9	16.8	17.5	16.3	16.2	17.8	27.7	30.5	34	23.4	25.1	25.7
cseq_881017@cqsb.qc.ca	881017-EE-06	1283	1127	966	1651	1285	1384	21.7	20.8	21.8	22	22	21.9	26.3	27.2	28.9	24.6	24.3	26.4
cseq_881025@cqsb.qc.ca	881025-114	1057	963	549	1310	1524	939	21.3	21.2	21	21	21.4	22	16.3	10.7	18.5	17.3	19.7	15.5
cseq_881025@cqsb.qc.ca	881025-104	530	543	435	538	576	556	22.2	22.2	22.2	22.2	22.3	22.1	17.7	6.1	15.4	21.1	22.6	23.2
cseq_881025@cqsb.qc.ca	881025-112	1082	798	553	1138	1464	1458	21.2	21.5	20.8	21.1	21.7	21	16.3	9.1	18	16	18.8	19.8
cseq_881025@cqsb.qc.ca	881025-12	608	671	455	589	625	699	22.1	22.3	22	22	22.1	22.3	10.7	8	15.8	8.5	9.1	12.2
cseq_881025@cqsb.qc.ca	881025-50	964	1064	666	1044	1010	1036	21.1	21.3	21	21.1	21	21.1	16	15.3	17.7	14.8	14.6	17.7

[illegible]

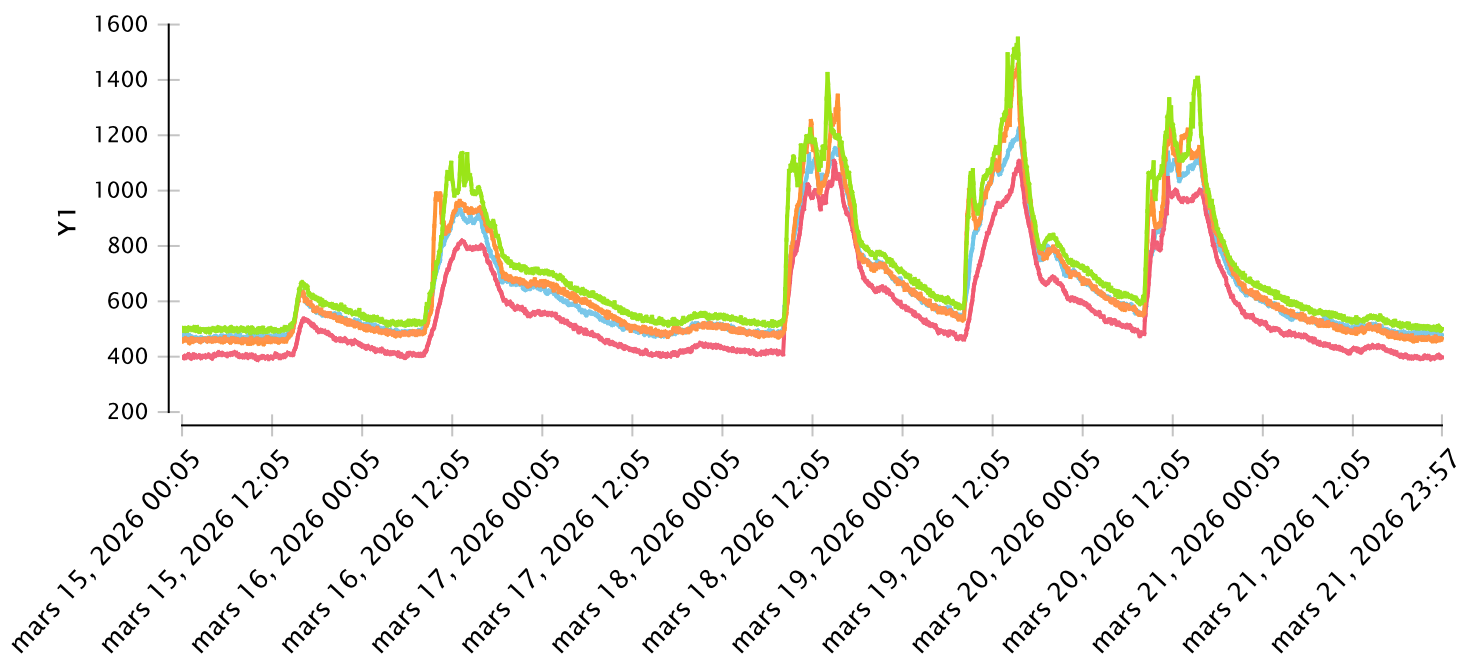
École Maclean Memorial (881021)

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Résultats de CO2 pour les classes dans les pages suivantes du document :

- 105, 214, 212, 209, 110, 111
- 107.1, 107.2, 107.3, 213
- 134, 138, 137, 135A, 133
- 145, 139, 140, 142-2, 142-1, 136
- 206, 207, 204, 205, 208
- 216A1, 216A2, 224, 148, 135, 141
- 219, 218, 217, 216.1, 216.2, 215

mars 15, 2026 00:00 à mars 21, 2026 23:59



	Y1 - Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 - Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 - Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 - Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 15, 2026 00:05	472,82	398,09	461,87	500,63
mars 15, 2026 00:10	471,8	397,56	455,71	494,01
mars 15, 2026 00:17	478,63	395,6	459,87	503,4
mars 15, 2026 00:22	476,68	400	459,84	503,2
mars 15, 2026 00:27	478,61	401,95	459,84	498,06
mars 15, 2026 00:32	479,53	400	466,17	494,14
mars 15, 2026 00:37	483,03	396,58	461,89	496,03
mars 15, 2026 00:42	483,51	399,02	461,85	502,47
mars 15, 2026 00:47	479,61	400	459,78	493,93
mars 15, 2026 00:52	474,78	401,97	461,8	500,53
mars 15, 2026 00:57	478,63	408,39	453,69	504,6

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 15, 2026 01:05	476,68	400,98	449,38	500,53
mars 15, 2026 01:10	472,77	396,58	459,8	502,53
mars 15, 2026 01:17	472,74	393,65	457,51	502,47
mars 15, 2026 01:22	470,82	399,99	466,25	497,01
mars 15, 2026 01:27	469,84	400,98	453,74	500,45
mars 15, 2026 01:32	465,93	401,95	459,82	501,89
mars 15, 2026 01:37	465,93	407,81	460	502,69
mars 15, 2026 01:42	466,91	397,56	458,01	506,7
mars 15, 2026 01:47	467,89	401,02	462,08	496,02
mars 15, 2026 01:52	464,96	400	459,69	494,12
mars 15, 2026 01:57	469,84	403,91	461,83	506,49
mars 15, 2026 02:05	464,56	399,02	459,83	506,84
mars 15, 2026 02:10	465,93	399,02	461,96	500,34
mars 15, 2026 02:17	460,56	401,08	459,8	491,91
mars 15, 2026 02:22	456,65	403,91	461,98	500,38
mars 15, 2026 02:27	464,95	402,85	455,87	489,9
mars 15, 2026 02:32	468,46	399,02	453,38	498,21
mars 15, 2026 02:37	465,93	395,6	461,97	496,18
mars 15, 2026 02:42	467,89	396,58	461,92	497,33
mars 15, 2026 02:47	463,98	400	457,68	498,42
mars 15, 2026 02:52	464,96	401,95	459,85	498,3
mars 15, 2026 02:57	459,59	400,98	463,81	498,07
mars 15, 2026 03:05	463,98	401,95	463,96	498,22
mars 15, 2026 03:10	464,96	403,91	463,98	492,02
mars 15, 2026 03:17	460,56	398,97	461,99	489,74
mars 15, 2026 03:22	462,03	399,96	457,71	493,71
mars 15, 2026 03:27	457,63	401,95	455,56	497,95
mars 15, 2026 03:32	466,91	402,93	457,77	496,49
mars 15, 2026 03:37	467,89	406,84	466,04	494,07
mars 15, 2026 03:42	466,91	403,92	457,78	500,24
mars 15, 2026 03:47	468,87	400,78	461,99	487,76
mars 15, 2026 03:52	463,98	400	457,7	495,49
mars 15, 2026 03:57	466,91	397,56	462,09	493,94

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 15, 2026 04:05	463,05	393,84	455,01	498,15
mars 15, 2026 04:10	460,56	400,98	464,61	502,44
mars 15, 2026 04:17	470,05	406,84	457,7	498,17
mars 15, 2026 04:22	472,77	408,79	459,86	500,2
mars 15, 2026 04:27	468,87	404,88	457,71	496,21
mars 15, 2026 04:32	467,89	403,91	465,98	493,98
mars 15, 2026 04:37	473,75	405,86	457,77	500,05
mars 15, 2026 04:42	470,82	405,86	459,1	493,93
mars 15, 2026 04:47	465,93	407,46	459,61	502,61
mars 15, 2026 04:52	463	411,62	459,73	505,87
mars 15, 2026 04:57	464,38	415,63	457,71	496,05
mars 15, 2026 05:05	462,03	408,79	463,93	500,4
mars 15, 2026 05:10	468,87	410,75	459,79	502,48
mars 15, 2026 05:17	475,64	410,75	463,69	493,83
mars 15, 2026 05:22	470,34	406,84	452,67	500,27
mars 15, 2026 05:27	470,82	412,7	461,91	496,09
mars 15, 2026 05:32	466,91	409,77	459,67	496,09
mars 15, 2026 05:37	474,68	409,77	453,38	497,86
mars 15, 2026 05:42	472,77	408,79	455,46	502,52
mars 15, 2026 05:47	472,77	407,81	470,32	504,79
mars 15, 2026 05:52	472,77	407,81	457,56	498,8
mars 15, 2026 05:57	474,73	406,83	459,78	497,39
mars 15, 2026 06:05	468,87	402,93	461,89	491,99
mars 15, 2026 06:10	468,87	409,77	461,97	500,29
mars 15, 2026 06:17	473,75	409,77	457,74	494,04
mars 15, 2026 06:22	472,76	408,69	457,76	500,18
mars 15, 2026 06:27	477,65	409,7	457,74	502,64
mars 15, 2026 06:32	478,63	407,81	451,38	504,56
mars 15, 2026 06:37	472,77	410,75	459,69	506,68
mars 15, 2026 06:42	469,84	410,75	465,9	494,08
mars 15, 2026 06:47	467,89	408,79	465,45	502,37
mars 15, 2026 06:52	466,91	412,7	457,72	498,56
mars 15, 2026 06:57	463	412,7	464,13	492,32

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 15, 2026 07:05	471,99	415,56	459,75	500,31
mars 15, 2026 07:10	473,75	413,68	463,96	498,05
mars 15, 2026 07:17	477,66	413,68	453,52	500,18
mars 15, 2026 07:22	476,2	405,86	461,96	502,65
mars 15, 2026 07:27	475,7	404,88	459,81	496,01
mars 15, 2026 07:32	468,88	406,84	461,68	491,85
mars 15, 2026 07:37	475,7	407,81	459,72	496
mars 15, 2026 07:42	473,75	400	453,78	494,13
mars 15, 2026 07:47	479,6	399,68	457,94	498,2
mars 15, 2026 07:52	474,73	401,95	457,66	500,41
mars 15, 2026 07:57	469,84	401,95	459,77	504,51
mars 15, 2026 08:05	467,89	399,02	449,29	
mars 15, 2026 08:05				496,1
mars 15, 2026 08:10	463	403,91	463,9	
mars 15, 2026 08:10				502,55
mars 15, 2026 08:17	466,91	400	458,02	494
mars 15, 2026 08:22	469,84	399,02	456,69	500,32
mars 15, 2026 08:27	469,06	402,15	462,19	496,21
mars 15, 2026 08:32	467,83	402,01	455,5	493,99
mars 15, 2026 08:37	467,89	408,13	459,71	491,97
mars 15, 2026 08:42	471,8	406,75	457,67	493,87
mars 15, 2026 08:47	469,84	401,11	455,56	493,99
mars 15, 2026 08:52	470,82	396,58	447,28	504,58
mars 15, 2026 08:57	475,23	400	461,89	500,26
mars 15, 2026 09:05	481,56	400	461,99	495,96
mars 15, 2026 09:10	478,63	405,86	447,15	485,73
mars 15, 2026 09:17	476,68	404,88	468,14	496,08
mars 15, 2026 09:22	477,66	406,84	457,67	505,07
mars 15, 2026 09:27	480,59	405,86	449,28	498,55
mars 15, 2026 09:32	477,66	399,02	459,91	500,32
mars 15, 2026 09:37	477,66	400,98	457,73	489,63
mars 15, 2026 09:42	475,7	401,95	453,56	493,9
mars 15, 2026 09:47	479,61	402,93	459,69	489,57

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 15, 2026 09:52	480,59	393,65	457,96	491,8
mars 15, 2026 09:57	485,3	396,58	455,85	493,94
mars 15, 2026 10:05	478,63	389,74	465,11	487,83
mars 15, 2026 10:10	477,66	388,77	453,5	500,32
mars 15, 2026 10:17		396,58	447,05	495,24
mars 15, 2026 10:17	475,7			
mars 15, 2026 10:22		395,64	461,77	502,44
mars 15, 2026 10:22	473,75			
mars 15, 2026 10:27		395,6	455,51	490,58
mars 15, 2026 10:27	474,73			
mars 15, 2026 10:32		397,56	459,75	498,26
mars 15, 2026 10:32	471,8			
mars 15, 2026 10:37		396,56	453,51	492,07
mars 15, 2026 10:37	473,75			
mars 15, 2026 10:42		397,57	457,91	495,94
mars 15, 2026 10:42	470,82			
mars 15, 2026 10:47		400,98	459,92	496,01
mars 15, 2026 10:47	470,55			
mars 15, 2026 10:52		401,08	457,71	504,66
mars 15, 2026 10:52	473,75			
mars 15, 2026 10:57		400	445,16	489,71
mars 15, 2026 10:57	473,75			
mars 15, 2026 11:05	472,2	396,58	453,41	491,79
mars 15, 2026 11:10	475,7	394,63	463,85	496,01
mars 15, 2026 11:17	471,78	397,56	461,99	495,84
mars 15, 2026 11:22	470,82	399,02	457,78	489,97
mars 15, 2026 11:27	474,73	400	470,19	496,98
mars 15, 2026 11:32	474,73	396,64	453,46	491,88
mars 15, 2026 11:37	473,75	392,17	461,83	500,6
mars 15, 2026 11:42	471,8	396,56	466,02	498,1
mars 15, 2026 11:47	474,73	397,56	459,73	500,45
mars 15, 2026 11:52	471,55	396,58	457,61	497,96
mars 15, 2026 11:57	466,91	399,02	453,52	502,61

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 15, 2026 12:05	471,8	396,58	463,86	498,47
mars 15, 2026 12:10	470,82	394,63	463,89	491,8
mars 15, 2026 12:17	472,75	399,02	461,84	498,18
mars 15, 2026 12:22	470,9	400	457,78	492,3
mars 15, 2026 12:27	471,8	400	463,97	493,9
mars 15, 2026 12:32	471,8	410,75	455,6	498,46
mars 15, 2026 12:37	478,76	409,77	455,58	494,07
mars 15, 2026 12:42	478,74	407,81	462,13	494,8
mars 15, 2026 12:47	480,59	402,04	455,63	494,04
mars 15, 2026 12:52	474,73	402,93	461,49	491,93
mars 15, 2026 12:57	472,58	402,93	451,56	493,85
mars 15, 2026 13:05	473,75	395,6	457,66	492,01
mars 15, 2026 13:10	470,82	395,5	455,68	493,95
mars 15, 2026 13:17	475,7	401,95	459,8	498,25
mars 15, 2026 13:22	477,66	400	461,87	495,96
mars 15, 2026 13:27	476,68	401,95	457,58	498,38
mars 15, 2026 13:32	478,62	400	460,34	497,99
mars 15, 2026 13:37	477,66	403,91	455,66	496
mars 15, 2026 13:42	478,63	406,12	462,08	500,4
mars 15, 2026 13:47	475,7	400	461,73	506,81
mars 15, 2026 13:52	474,73	403,04	455,63	497,92
mars 15, 2026 13:57	476,68	405,86	455,61	498,24
mars 15, 2026 14:05	478,63	408,78	463,93	504,78
mars 15, 2026 14:10	484,01	413,68	467,99	504,19
mars 15, 2026 14:17	479,61	411,72	470,39	500,37
mars 15, 2026 14:22	479,61	410,75	480,87	504,81
mars 15, 2026 14:27	476,66	409,77	476,85	510,79
mars 15, 2026 14:32	488,63	407,81	478,74	514,98
mars 15, 2026 14:37	491,61	408,79	495,32	508,8
mars 15, 2026 14:42	498,66	407,81	487,09	509,16
mars 15, 2026 14:47	500,61	409,77	489,12	520,32
mars 15, 2026 14:52	499,63	406,8	497,2	522,54
mars 15, 2026 14:57	514,77	415,63	511,03	526,02

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 15, 2026 15:05	536,75	425,87	524,83	537,96
mars 15, 2026 15:10	547,01	429,79	539,41	554,68
mars 15, 2026 15:17	568,99		560,64	566,93
mars 15, 2026 15:17		440,99		
mars 15, 2026 15:22	580,71		577,14	585,71
mars 15, 2026 15:22		451,81		
mars 15, 2026 15:27	593,9		585,65	602,32
mars 15, 2026 15:27		462,02		
mars 15, 2026 15:32	609,04		608,46	614,81
mars 15, 2026 15:32		475,7		
mars 15, 2026 15:37	619,27		602,51	625,28
mars 15, 2026 15:37		483,99		
mars 15, 2026 15:42	622,71		621,38	644,28
mars 15, 2026 15:42		489,87		
mars 15, 2026 15:47	626,62		629,34	642,25
mars 15, 2026 15:47		504,84		
mars 15, 2026 15:52	635,81		633,86	650,79
mars 15, 2026 15:52		508,91		
mars 15, 2026 15:57	634,92		631,64	664,9
mars 15, 2026 15:57		517,71		
mars 15, 2026 16:05	633,94	527,96	621,82	
mars 15, 2026 16:05				669,14
mars 15, 2026 16:10	623,7	527,96	633,81	
mars 15, 2026 16:10				658,79
mars 15, 2026 16:17	619,78	537,23	629,48	663,26
mars 15, 2026 16:22	615,87	532,85	616,82	660,82
mars 15, 2026 16:27	613,92	533,82	600,94	648,49
mars 15, 2026 16:32	609,04	531,87	608,73	648,47
mars 15, 2026 16:37	599,76	532,85	607,27	656,87
mars 15, 2026 16:42	593,9	531,87	606,64	648,31
mars 15, 2026 16:47	597,8	530,89	598,22	652,48
mars 15, 2026 16:52	591,94	530,08	591,86	638,02
mars 15, 2026 16:57	589,01	526,01	596,17	625,47

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 15, 2026 17:05	583,14	523,57	591,69	627,32
mars 15, 2026 17:10	581,69	522,59	598,19	621,49
mars 15, 2026 17:17	582,66	515,75	585,45	621,32
mars 15, 2026 17:22	584,65	512,82	585,65	614,8
mars 15, 2026 17:27	579,73	515,75	583,33	623,25
mars 15, 2026 17:32	573,87	516,74	581,41	612,87
mars 15, 2026 17:37	568,01	510,15	566,49	619,05
mars 15, 2026 17:42	566,95	511,84	570,76	612,86
mars 15, 2026 17:47	564,59	505,01	574,99	614,95
mars 15, 2026 17:52	563,61	506,96	564,6	615,03
mars 15, 2026 17:57	560,68	505,01	569,26	608,73
mars 15, 2026 18:05		495,73	576,87	608,75
mars 15, 2026 18:05	564,59			
mars 15, 2026 18:10		495,73	568,64	610,73
mars 15, 2026 18:10	567,93			
mars 15, 2026 18:17	561,64	489,91	566,58	602,89
mars 15, 2026 18:22	558,73	490,84	564,58	602,49
mars 15, 2026 18:27	557,75	493,77	564,32	609,06
mars 15, 2026 18:32	557,8	495,73	558,15	589,68
mars 15, 2026 18:37	556,78	492,8	570,29	596,18
mars 15, 2026 18:42	556,78	491,82	558,69	604,62
mars 15, 2026 18:47	549,74	493,77	558,93	602,55
mars 15, 2026 18:52	553,85	492,8	554,13	585,79
mars 15, 2026 18:57	557,75	490,83	558,46	592,03
mars 15, 2026 19:05	550,92	492,8	558,34	589,87
mars 15, 2026 19:10	551,32	488,91	554,2	596,32
mars 15, 2026 19:17	553,85	485,96	547,88	589,42
mars 15, 2026 19:22	553,85	484,01	547,85	591,54
mars 15, 2026 19:27	551,73	483,03	547,94	590,72
mars 15, 2026 19:32	549,94	487,91	550,06	590
mars 15, 2026 19:37	550,92	484,01	556,47	587,93
mars 15, 2026 19:42	549,94	480,59	556,36	585,82
mars 15, 2026 19:47	549,94	478,63	556,35	587,7

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 15, 2026 19:52	547,99	477,66	545,7	587,9
mars 15, 2026 19:57	550,92	477,71	545,87	583,57
mars 15, 2026 20:05	550,92	474,73	543,72	589,82
mars 15, 2026 20:10	553,27	472,77	543,71	579,49
mars 15, 2026 20:17	549,22	465,93	541,03	581,57
mars 15, 2026 20:22	550,93	465,93	550,15	577,31
mars 15, 2026 20:27	555,8	462,03	543,75	576,1
mars 15, 2026 20:32	553,85	465,93	543,69	585,22
mars 15, 2026 20:37	549,94	459,59	541,58	580,64
mars 15, 2026 20:42	548,96	463	537,32	583,96
mars 15, 2026 20:47	546,24	463	531,13	579,45
mars 15, 2026 20:52	552,87	462,03	537,4	577,44
mars 15, 2026 20:57	550,04	463,98	533,22	571,2
mars 15, 2026 21:05	553,85	464,96	541,62	579,63
mars 15, 2026 21:10	546,05	457,63	528,66	575,3
mars 15, 2026 21:17	538,64	463	539,63	587,88
mars 15, 2026 21:22	540,66	459,59	539,53	575,05
mars 15, 2026 21:27	535,78	460,56	526,86	573,54
mars 15, 2026 21:32	534,75	457,63	526,86	577,32
mars 15, 2026 21:37	528,94	458,61	527,04	569,83
mars 15, 2026 21:42	532,85	463	527,28	580,37
mars 15, 2026 21:47	529,92	465,61	532,26	571,18
mars 15, 2026 21:52	538,7	463	520,74	571,03
mars 15, 2026 21:57	532,85	456,65	533,14	562,77
mars 15, 2026 22:05	527,96	455,68	522,76	569,17
mars 15, 2026 22:10	527,95	449,82	516,55	564,87
mars 15, 2026 22:17	525,03	452,59	531,1	560,92
mars 15, 2026 22:22	526,01	453,72	524,65	562,74
mars 15, 2026 22:27	523,57	454,7	530,06	566,96
mars 15, 2026 22:32	521,61	455,7	516,4	562,84
mars 15, 2026 22:37	523,57	452,75	525,01	564,92
mars 15, 2026 22:42	521,68	453,72	520,5	558,55
mars 15, 2026 22:47	522,59	445,91	522,91	554,18

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 15, 2026 22:52	522,66	446,89	516,56	555,54
mars 15, 2026 22:57	522,61	454,7	524,84	556,81
mars 15, 2026 23:05	532,85	458,61	510,13	558,23
mars 15, 2026 23:10	530,89	456,65	516,52	560,67
mars 15, 2026 23:17	527,96	453,72	513,74	554,53
mars 15, 2026 23:22	527,96	451,77	521,07	554,53
mars 15, 2026 23:27	529,13	450,79	514,4	556,88
mars 15, 2026 23:32	526,98	448,84	516,4	554,55
mars 15, 2026 23:37	528,94	444,93	516,64	558,74
mars 15, 2026 23:42	527,48	447,86	516,44	568,72
mars 15, 2026 23:47	521,61	443,96	503,97	548,76
mars 15, 2026 23:52	518,68	441,03	510,03	553,46
mars 15, 2026 23:57	517,13	444,36	511,41	552,89
mars 16, 2026 00:05	513,8	437,61	511,99	540,9
mars 16, 2026 00:10	511,84	438,58	510,04	554,17
mars 16, 2026 00:17	515,75	437,61	501,72	544,32
mars 16, 2026 00:22	511,84	437,61	510,09	550,55
mars 16, 2026 00:27	513,8	434,68	497,51	536,02
mars 16, 2026 00:32	510,87	435,64	503,72	544,3
mars 16, 2026 00:37	511,84	429,79	507,66	544,27
mars 16, 2026 00:42	515,27	434,42	495,35	539,99
mars 16, 2026 00:47	521,61	435,65	509,73	533,61
mars 16, 2026 00:52	518,68	437,81	497,67	544,25
mars 16, 2026 00:57	513,8	433,7	503,79	540,15
mars 16, 2026 01:05	511,84	430,77	505,9	
mars 16, 2026 01:05				542,21
mars 16, 2026 01:10	513,8	428,82	501,95	
mars 16, 2026 01:10				531,88
mars 16, 2026 01:17	516,25	431,75	495,29	542,38
mars 16, 2026 01:22	506,96	432,72	501,72	542,12
mars 16, 2026 01:27	511,76	430,77	500,54	531,64
mars 16, 2026 01:32	507,94	428,62	495,98	535,92
mars 16, 2026 01:37	505,01	424,86	495,69	544,57

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 16, 2026 01:42	508,91	428,82	491,16	538,15
mars 16, 2026 01:47	514,77	424,71	497,34	533,67
mars 16, 2026 01:52	509,89	418,56	499,44	537,67
mars 16, 2026 01:57	507,81	421	495,3	539,65
mars 16, 2026 02:05		423,93	503,9	542,34
mars 16, 2026 02:05	508,91			
mars 16, 2026 02:10		421,98	493,31	531,66
mars 16, 2026 02:10	509,89			
mars 16, 2026 02:17	501,59	423,93	495,08	529,87
mars 16, 2026 02:22	495,73	423,93	489	533,84
mars 16, 2026 02:27	500,61	421,17	491,1	531,71
mars 16, 2026 02:32	502,56	423,93	491	527,61
mars 16, 2026 02:37	499,06	424,91	493,3	529,63
mars 16, 2026 02:42	497,02	427,84	486,9	535,9
mars 16, 2026 02:47	497,68	420,02	489	529,49
mars 16, 2026 02:52	497,68	421	489,17	525,34
mars 16, 2026 02:57	502,56	420,02	491,39	525,42
mars 16, 2026 03:05	497,68	418,56	487,08	521,48
mars 16, 2026 03:10	502,67	412,22	488,74	525,29
mars 16, 2026 03:17	500,61	411,69	495,32	525,74
mars 16, 2026 03:22	497,41	415,63	482,7	523,5
mars 16, 2026 03:27	489,87	417,58	480,77	512,99
mars 16, 2026 03:32	489,87	414,65	489,09	521,38
mars 16, 2026 03:37	490,82	412,7	485,26	523,27
mars 16, 2026 03:42	489,87	412,71	492,74	521,35
mars 16, 2026 03:47	494,75	414,65	484,93	515,05
mars 16, 2026 03:52	496,7	410,09	486,94	519,24
mars 16, 2026 03:57	490,84	410,75	486,96	525,56
mars 16, 2026 04:05	490,84	414,08	480,69	523,46
mars 16, 2026 04:10	489,87	412,7	482,65	527,81
mars 16, 2026 04:17	491,47	414,65	488,92	524,33
mars 16, 2026 04:22	491,82	413,68	484,76	519,23
mars 16, 2026 04:27	494,75	412,7	477,05	518,31

	Y1 - Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 - Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 - Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 - Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 16, 2026 04:32	495,73	412,7	474,38	515,43
mars 16, 2026 04:37	491,82	410,75	483,05	517,2
mars 16, 2026 04:42	493,77	407,87	480,63	515,04
mars 16, 2026 04:47	487,89	410,75	478,49	523,5
mars 16, 2026 04:52	491,82	414,65	484,9	525,36
mars 16, 2026 04:57	487,97	402,93	484,91	517,18
mars 16, 2026 05:05	484,01	401,95	478,19	517,36
mars 16, 2026 05:10	479,61	403,91	476,24	521,34
mars 16, 2026 05:17	487,91	408,79	479,88	525,39
mars 16, 2026 05:22	489,87	401,95	482,77	519,3
mars 16, 2026 05:27	489,87	401,95	486,88	516,99
mars 16, 2026 05:32	488,89	400	482,85	518,82
mars 16, 2026 05:37	488,89	400,98	486,77	519,44
mars 16, 2026 05:42	490,84	397,56	480,76	515,08
mars 16, 2026 05:47	487,91	396,58	486,91	513,18
mars 16, 2026 05:52	486,62	397,56	482,47	521,55
mars 16, 2026 05:57	489,87	401,95	485,22	523,41
mars 16, 2026 06:05	488,89	402,93	482,68	515,03
mars 16, 2026 06:10	489,87	411,72	484,14	515,19
mars 16, 2026 06:17	488,89	406,84	478,67	529,7
mars 16, 2026 06:22	490,84	411,47	486,73	517,3
mars 16, 2026 06:27	490,84	412,7	482,82	527,64
mars 16, 2026 06:32	489,87	411,72	489	523,36
mars 16, 2026 06:37	490,44	410,75	487,02	520,37
mars 16, 2026 06:42	490,84	409,77	483,74	517,2
mars 16, 2026 06:47	486,96	405,86	487,03	527,75
mars 16, 2026 06:52	483,03	407,81	491,34	521,22
mars 16, 2026 06:57	487,91	411,72	482,78	529,59
mars 16, 2026 07:05	485,8	408,79	480,51	529,87
mars 16, 2026 07:10	480,59	405,86	490,8	527,85
mars 16, 2026 07:17	484,98	404,88	478,89	515,1
mars 16, 2026 07:22	489,37	406,84	484,97	525,47
mars 16, 2026 07:27	486,96	406,84	482,9	521,54

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 16, 2026 07:32	482,83	404,88	482,52	523,26
mars 16, 2026 07:37	494,75	408,79	490,99	527,63
mars 16, 2026 07:42	492,8	405,86	482,41	522,38
mars 16, 2026 07:47	494,75	407,81	489,02	525,43
mars 16, 2026 07:52	495,73	403,91	488,85	517,27
mars 16, 2026 07:57	493,77	408,79	486,71	521,38
mars 16, 2026 08:05	495,83	405,86	488,95	520,92
mars 16, 2026 08:10	499,63	404,86	482,45	525,67
mars 16, 2026 08:17	505,98	405,86	485,38	525,64
mars 16, 2026 08:22	507,92	414,65	486,63	527,56
mars 16, 2026 08:27	523,36	418,56	495,14	533,82
mars 16, 2026 08:32	542,61	417,58	514,07	550,49
mars 16, 2026 08:37	552,97	421	509,96	575,27
mars 16, 2026 08:42	567,07	430,8	514,06	590,11
mars 16, 2026 08:47	569,96	439,56	520,5	578,38
mars 16, 2026 08:52	579,73	443,96	527,2	587,85
mars 16, 2026 08:57	585,43	452,75	543,85	594,41
mars 16, 2026 09:05	595,85	465,93	551,76	626,88
mars 16, 2026 09:10	600,73	473,75	555,88	623,26
mars 16, 2026 09:17		477,66	566,53	636,02
mars 16, 2026 09:17	609,04			
mars 16, 2026 09:22		488,63	585,59	638,09
mars 16, 2026 09:22	615,81			
mars 16, 2026 09:27		495,73	637,67	663,12
mars 16, 2026 09:27	627,6			
mars 16, 2026 09:32		499,63	730,05	652,53
mars 16, 2026 09:32	642,74			
mars 16, 2026 09:37		502,56	826,36	669,3
mars 16, 2026 09:37	662,76			
mars 16, 2026 09:42		510,87	872,12	702,37
mars 16, 2026 09:42	674,97			
mars 16, 2026 09:47		521,61	910,98	688,08
mars 16, 2026 09:47	688,54			

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 16, 2026 09:52		531,61	968,96	704,27
mars 16, 2026 09:52	697,15			
mars 16, 2026 09:57		539,68	989,83	740,18
mars 16, 2026 09:57	703,79			
mars 16, 2026 10:05	716,97	557,75	981,34	
mars 16, 2026 10:05				737,91
mars 16, 2026 10:10	723,81	570,94	968,54	
mars 16, 2026 10:10				746,44
mars 16, 2026 10:17		580,71		765,28
mars 16, 2026 10:17	736,98		973,1	
mars 16, 2026 10:22		589,01		779,66
mars 16, 2026 10:22	740,94		979,58	
mars 16, 2026 10:27		595,81		781,83
mars 16, 2026 10:27	746,76		989,77	
mars 16, 2026 10:32		609,04		806,79
mars 16, 2026 10:32	771,09		982,71	
mars 16, 2026 10:37		616,85		831,86
mars 16, 2026 10:37	792,67		920,7	
mars 16, 2026 10:42		630,98		831,82
mars 16, 2026 10:42	804,88		885,07	
mars 16, 2026 10:47		642,74		861,09
mars 16, 2026 10:47	805,73		895,5	
mars 16, 2026 10:52		652,99		904,5
mars 16, 2026 10:52	802,93		891,27	
mars 16, 2026 10:57		659,79		924,76
mars 16, 2026 10:57	805,86		883,01	
mars 16, 2026 11:05		672,62	851,65	961,4
mars 16, 2026 11:05	819,05			
mars 16, 2026 11:10		687,67	845,14	981,93
mars 16, 2026 11:10	824,91			
mars 16, 2026 11:17	836,63	699,88	855,84	1 017,71
mars 16, 2026 11:22	835,65	704,51	855,7	1 050,47
mars 16, 2026 11:27	845,41	714,04	866,08	1 067,31

	Y1 - Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 - Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 - Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 - Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 16, 2026 11:32	842,98	714,04	857,91	1 050,77
mars 16, 2026 11:37	853,67	717,95	853,63	1 042,9
mars 16, 2026 11:42	856,25	728,69	872,46	1 067,08
mars 16, 2026 11:47	858,61	737,97	872,49	1 063,13
mars 16, 2026 11:52	865,83	742,86	880,56	1 084,18
mars 16, 2026 11:57	880,55	749,7	886,84	1 100,66
mars 16, 2026 12:05	888,89	753,6	901,51	1 040,99
mars 16, 2026 12:10	889,87	758	913,69	1 026,3
mars 16, 2026 12:17	909,89	769,72	922,9	998,71
mars 16, 2026 12:22	907,94	777,05	922,81	982,35
mars 16, 2026 12:27	912,82	784,82	927,06	996,54
mars 16, 2026 12:32	916,73	787,79	931,13	998,57
mars 16, 2026 12:37	922,59	791,7	947,64	998,58
mars 16, 2026 12:42	913,8	789,74	954,89	996,48
mars 16, 2026 12:47	918,68	791,7	950,02	992,46
mars 16, 2026 12:52	926	801,95	947,78	998,45
mars 16, 2026 12:57	925,61	806,84	945,84	1 007,56
mars 16, 2026 13:05	928,94	807,81	962,67	1 061,11
mars 16, 2026 13:10	930,89	811,72	954,07	1 123,44
mars 16, 2026 13:17	918,67		954,02	
mars 16, 2026 13:17		815,63		1 133,36
mars 16, 2026 13:22	913,8		949,98	
mars 16, 2026 13:22		819,05		1 133,42
mars 16, 2026 13:27	913,8		951,91	
mars 16, 2026 13:27		816,61		1 135,04
mars 16, 2026 13:32	907,94		949,38	
mars 16, 2026 13:32		814,65		1 065,23
mars 16, 2026 13:37	899,63		945,77	
mars 16, 2026 13:37		814,49		1 032,45
mars 16, 2026 13:42	897,42		949,85	
mars 16, 2026 13:42		810,75		1 019,89
mars 16, 2026 13:47	897,68		937,41	
mars 16, 2026 13:47		806,84		1 030,13

	Y1 - Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 - Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 - Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 - Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 16, 2026 13:52	892,8		927,08	
mars 16, 2026 13:52		801,95		1 034,46
mars 16, 2026 13:57	892,77		933,3	
mars 16, 2026 13:57		796,58		1 071,4
mars 16, 2026 14:05	885,96	790,72	935,34	1 132,04
mars 16, 2026 14:10	887,91	790,72	930,99	1 090,38
mars 16, 2026 14:17	888,89	792,66	920,47	1 050,81
mars 16, 2026 14:22	890,84	792,67	920,48	1 044,72
mars 16, 2026 14:27	905,94	795,6	926,84	1 056,03
mars 16, 2026 14:32	906,96	791,7	931,07	1 043,07
mars 16, 2026 14:37	899,63	790,1	935,24	1 023,98
mars 16, 2026 14:42	891,82	787,79	928,83	996,7
mars 16, 2026 14:47	889,87	791,69	926,78	990,32
mars 16, 2026 14:52	884,01	788,77	920,57	994,42
mars 16, 2026 14:57	884,01	794,63	927,64	996,53
mars 16, 2026 15:05	889,87	793,65	926,73	988,39
mars 16, 2026 15:10	896,62	790,72	928,99	988,14
mars 16, 2026 15:17	899,63	796,58	924,71	994,6
mars 16, 2026 15:22	900,61	795,6	926,94	992,54
mars 16, 2026 15:27	899,63	793,65	928,92	1 001,03
mars 16, 2026 15:32	914,77	790,72	932,89	1 009,9
mars 16, 2026 15:37	919,16	794,63	928,78	1 011,72
mars 16, 2026 15:42	913,59	792,67	935,76	1 003,42
mars 16, 2026 15:47	912,82	791,7	939,41	996,52
mars 16, 2026 15:52	906,96	799,02	935,41	990,23
mars 16, 2026 15:57	893,77	802,93	928,9	982,02
mars 16, 2026 16:05	870,78	799,02	916,44	959,45
mars 16, 2026 16:10	861,83	794,63	913,98	956,83
mars 16, 2026 16:17	850,96	791,7	901,51	935,94
mars 16, 2026 16:22	849,19	785,84	899,57	931,95
mars 16, 2026 16:27	846,02	773,63	891,74	925,58
mars 16, 2026 16:32	833,78	767,77	876,56	913,1
mars 16, 2026 16:37	829,79	766,79	874,48	913,11

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 16, 2026 16:42	813,68	758	866,08	900,77
mars 16, 2026 16:47	807,85	745,79	857,72	892,41
mars 16, 2026 16:52	798,05	740,9	855,55	881,82
mars 16, 2026 16:57	789,74	742,86	855,45	883,9
mars 16, 2026 17:05	779,98	739,21	861,54	880,19
mars 16, 2026 17:10	781,93	730,68	857,65	873,6
mars 16, 2026 17:17	763,86	716,97	852,46	881,83
mars 16, 2026 17:22	761,91	714,04	840,73	871,29
mars 16, 2026 17:27	760,93	707,69	828,21	884,16
mars 16, 2026 17:32	758,97	701,83	828,12	890,26
mars 16, 2026 17:37	752,63	701,83	815,86	881,76
mars 16, 2026 17:42	751,65	698,9	803,3	867,29
mars 16, 2026 17:47	742,86	686,69	796,91	872,17
mars 16, 2026 17:52	738,95	677,9	790,42	848,6
mars 16, 2026 17:57	735,04	674,97	792,73	836,07
mars 16, 2026 18:05	725,76	662,76	763,15	836,28
mars 16, 2026 18:10	723,04	662,76	765,73	836,02
mars 16, 2026 18:17	714,03	649,57	746,7	823,33
mars 16, 2026 18:22	704,76	643,71	744,34	813,12
mars 16, 2026 18:27	692,51	638,83	733,91	800,59
mars 16, 2026 18:32	677,9	635,9	735,95	792,19
mars 16, 2026 18:37	673,05	631,18	721,31	788,07
mars 16, 2026 18:42	674,97	622,71	706,55	779,38
mars 16, 2026 18:47	669,6	615,87	704,76	765,72
mars 16, 2026 18:52	673,99	609,04	687,87	765,09
mars 16, 2026 18:57	673,99	603,66	694,25	761,02
mars 16, 2026 19:05	676,92	603,66	694,3	760,89
mars 16, 2026 19:10	682,78	603,69	698,36	752,63
mars 16, 2026 19:17	679,85	598,78	681,66	754,85
mars 16, 2026 19:22	677,71	589,99	691,38	746,25
mars 16, 2026 19:27	672,04	591,94	685,41	754,79
mars 16, 2026 19:32	673,03	592,92	683,8	742,04
mars 16, 2026 19:37	680,8	595,85	683,84	740,19

	Y1 - Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 - Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 - Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 - Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 16, 2026 19:42	673,99	595,85	677,47	740,1
mars 16, 2026 19:47	672,04	597,8	689,82	740,07
mars 16, 2026 19:52	669,6	591,94	683,59	743,59
mars 16, 2026 19:57	661,78	585,61	683,66	727,98
mars 16, 2026 20:05	661,78	589,01	673,22	727,43
mars 16, 2026 20:10	662,76	580,71	670,96	734,26
mars 16, 2026 20:17	666,67	577,78	671,25	731,81
mars 16, 2026 20:22	664,21	575,82	673,5	721,2
mars 16, 2026 20:27	662,76	570,95	681,71	721,23
mars 16, 2026 20:32	660,81	574,85	675,32	725,48
mars 16, 2026 20:37	663,73	573,87	681,69	729,63
mars 16, 2026 20:42	665,69	577,76	673,24	727,44
mars 16, 2026 20:47	662,76	581,88	677,44	721,2
mars 16, 2026 20:52	665,69	579,73	673,25	729,52
mars 16, 2026 20:57	663,74	577,78	676,78	731,78
mars 16, 2026 21:05	664,06		679,75	
mars 16, 2026 21:05		572,89		719,33
mars 16, 2026 21:10	660,81		665,11	
mars 16, 2026 21:10		576,8		717,18
mars 16, 2026 21:17	660,45	576,8	666,89	713,06
mars 16, 2026 21:22	657,88	578,76	675,45	725,77
mars 16, 2026 21:27	655,92	570,94	671,16	719,13
mars 16, 2026 21:32	647,62	567,03	675,37	716,95
mars 16, 2026 21:37	645,46	571,92	665,69	717,07
mars 16, 2026 21:42	643,71	571,92	666,98	725,43
mars 16, 2026 21:47	641,86	558,73	664,83	721,28
mars 16, 2026 21:52	644,69	559,71	666,83	721,23
mars 16, 2026 21:57	643,71	562,64	660,55	704,65
mars 16, 2026 22:05	647,62	551,89	662,8	708,76
mars 16, 2026 22:10	646,64	547,99	654,33	714,94
mars 16, 2026 22:17	648,6	548,96	660,8	708,86
mars 16, 2026 22:22	645,67	553,85	659,17	704,9
mars 16, 2026 22:27	645,67	547,04	658,14	704,71

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 16, 2026 22:32	648,53	550,92	662,83	713,03
mars 16, 2026 22:37	651,04	551,89	671,25	710,86
mars 16, 2026 22:42	653,97	553,85	662,66	714,95
mars 16, 2026 22:47	653,97	556,78	664,87	710,87
mars 16, 2026 22:52	652,02	559,71	667,04	702,63
mars 16, 2026 22:57	655,92	557,73	664,7	706,56
mars 16, 2026 23:05	652,99	552,87	679,47	717,1
mars 16, 2026 23:10	655,92	559,71	662,87	712,82
mars 16, 2026 23:17	654,95	559,71	658,64	713,09
mars 16, 2026 23:22	653,97	559,71	660,63	711,01
mars 16, 2026 23:27	648,6	560,68	666,89	717,48
mars 16, 2026 23:32	651,04	563,61	664,81	704,88
mars 16, 2026 23:37	651,04	563,61	662,8	708,68
mars 16, 2026 23:42	645,67	558,73	658,54	702,61
mars 16, 2026 23:47	646,64	557,75	662,76	709,04
mars 16, 2026 23:52	642,74	552,71	671,82	702,63
mars 16, 2026 23:57	645,67	556,78	668,34	704,57
mars 17, 2026 00:05	646,64	553,85	660,87	704,8
mars 17, 2026 00:10	649,57	558,7	671,42	708,7
mars 17, 2026 00:17	648,6	558,73	654,14	708,95
mars 17, 2026 00:22	644,69	560,48	673,28	701,77
mars 17, 2026 00:27	645,67	555,82	658,64	703,41
mars 17, 2026 00:32	632,97	557,75	666,95	709,81
mars 17, 2026 00:37	630,04	556,78	662,43	702,79
mars 17, 2026 00:42	631,99	556,78	669,63	704,8
mars 17, 2026 00:47	628,57	551,89	660,7	708,94
mars 17, 2026 00:52	635,9	555,8	667,01	706,9
mars 17, 2026 00:57	637,85	556,8	664,88	698,4
mars 17, 2026 01:05	634,92	554,82	660,61	704,57
mars 17, 2026 01:10	635,9	553,85	662,77	702,73
mars 17, 2026 01:17	634,92	550,92	654,58	698,44
mars 17, 2026 01:22	634,92	556,78	653,19	698,63
mars 17, 2026 01:27	638,83	553,85	662,86	704,41

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 17, 2026 01:32	636,87	553,85	650,35	699,98
mars 17, 2026 01:37	628,57	553,85	639,47	693,32
mars 17, 2026 01:42	631,01	553,85	654,4	694,28
mars 17, 2026 01:47	628,59	548,96	647,94	694,54
mars 17, 2026 01:52	622,71	554,01	652,15	694,12
mars 17, 2026 01:57	619,78	543,59	658,6	689,9
mars 17, 2026 02:05	621,73	539,68	654,29	690,05
mars 17, 2026 02:10	616,85	539,68	645,89	681,76
mars 17, 2026 02:17	611,97	541,64	633,51	688,06
mars 17, 2026 02:22	611,97	540,66	639,62	689,99
mars 17, 2026 02:27	610,99	535,78	643,95	694,2
mars 17, 2026 02:32	605,62	528,94	639,81	687,94
mars 17, 2026 02:37	609,04	529,92	639,69	681,92
mars 17, 2026 02:42	609,04	526,98	631,18	679,73
mars 17, 2026 02:47	604,64	533,82	637,49	686,06
mars 17, 2026 02:52	600,73	533,82	637,42	675,71
mars 17, 2026 02:57	598,78	530,89	644,21	675,61
mars 17, 2026 03:05	597,8	523,57	625,43	674,82
mars 17, 2026 03:10	601,71	525,03	631,25	665,41
mars 17, 2026 03:17	601,71	527,96	629,15	669,43
mars 17, 2026 03:22	600,73	528,17	633,41	658,9
mars 17, 2026 03:27	592,92	525,03	620,96	665,03
mars 17, 2026 03:32	588,03	518,68	623,14	663,29
mars 17, 2026 03:37	590,97	516,73	625	658,8
mars 17, 2026 03:42	588,03	515,75	619,97	654,78
mars 17, 2026 03:47	589,01	512,82	621,31	651,13
mars 17, 2026 03:52	589,99	516,73	612,59	664,24
mars 17, 2026 03:57	589,01	514,77	621,04	649,31
mars 17, 2026 04:05	589,01	510,87	629,27	647,73
mars 17, 2026 04:10	589,99	511,84	618,8	647,76
mars 17, 2026 04:17	592,92	500,61	616,35	646,21
mars 17, 2026 04:22	590,18	506,96	608,32	648,49
mars 17, 2026 04:27	591,94	513,8	625,63	644,26

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 17, 2026 04:32	586,57	507,95	600,02	646,24
mars 17, 2026 04:37	585,59	506,96	614,35	642,32
mars 17, 2026 04:42	582,66	505,98	616,68	648,19
mars 17, 2026 04:47	581,69	500,61	610,27	638,26
mars 17, 2026 04:52	579,73	493,77	610,4	642,7
mars 17, 2026 04:57	580,71	488,89	608,24	640,2
mars 17, 2026 05:05	568,99			635,98
mars 17, 2026 05:05		498,66	604,21	
mars 17, 2026 05:10	568,01			638,13
mars 17, 2026 05:10		502,52	599,69	
mars 17, 2026 05:17	568,01	492,8	604,15	629,68
mars 17, 2026 05:22	561,68	493,77	606,14	629,82
mars 17, 2026 05:27	561,66	494,7	595,54	644,3
mars 17, 2026 05:32	560,68	495,73	595,7	638,16
mars 17, 2026 05:37	560,68	493,77	606,14	638,02
mars 17, 2026 05:42	565,57	484,01	601,99	627,65
mars 17, 2026 05:47	557,75	490,84	607,76	629,33
mars 17, 2026 05:52	555,8	496,7	605,65	636,09
mars 17, 2026 05:57	549,94	493,77	595,84	631,26
mars 17, 2026 06:05	559,71	483,03	592,67	631,81
mars 17, 2026 06:10	559,71	484,98	593,8	627,4
mars 17, 2026 06:17	562,01	483,03	589,23	621,27
mars 17, 2026 06:22	559,71	481,56	597,7	627,72
mars 17, 2026 06:27	560,68	480,59	589,38	623,24
mars 17, 2026 06:32	557,75	483,03	583,11	621,21
mars 17, 2026 06:37	558,73	485,96	587,36	621,05
mars 17, 2026 06:42	556,78	487,97	587,6	631,64
mars 17, 2026 06:47	555,8	481,56	583,14	621,26
mars 17, 2026 06:52	555,8	476,68	580,95	631,52
mars 17, 2026 06:57	554,82	475,7	585,17	623,07
mars 17, 2026 07:05	552,87	477,66	583,1	617,1
mars 17, 2026 07:10	554,82	475,7	574,82	616,98
mars 17, 2026 07:17	551,89	475,7	578,99	621,33

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 17, 2026 07:22	547,99	475,7	573,87	613,18
mars 17, 2026 07:27	550,92	475,7	576,96	616,89
mars 17, 2026 07:32	547,99	471,8	570,54	614,91
mars 17, 2026 07:37	546,03	472,77	568,54	608,83
mars 17, 2026 07:42	539,68	468,87	570,51	617,12
mars 17, 2026 07:47	535,78	463,98	568,43	606,83
mars 17, 2026 07:52	536,75	463,98	566,25	613,17
mars 17, 2026 07:57	538,71	465,93	568,3	604,84
mars 17, 2026 08:05	532,85	460,56	560,18	602,48
mars 17, 2026 08:10	534,8	458,61	564,27	598,38
mars 17, 2026 08:17	531,87	455,68	558,12	609,41
mars 17, 2026 08:22	527,97	453,72	557,96	602,72
mars 17, 2026 08:27	532,06	450,79	555,99	596,1
mars 17, 2026 08:32	528,81	454,7	547,65	594,19
mars 17, 2026 08:37	527,96	458,61	557,98	600,6
mars 17, 2026 08:42	530,89	454,7	562,24	598,43
mars 17, 2026 08:47	533,05	458,61	541,08	600,35
mars 17, 2026 08:52	521,61	458,61	553,81	592,18
mars 17, 2026 08:57	521,61	453,72	559,89	594,13
mars 17, 2026 09:05	520,64	446,89	545,91	594,09
mars 17, 2026 09:10	520,64	451,77	551,19	589,99
mars 17, 2026 09:17	522,59	450,79	549,85	590,02
mars 17, 2026 09:22	514,88	447,86	545,53	588,49
mars 17, 2026 09:27	518,68	451,77	541,21	588,25
mars 17, 2026 09:32	519,66	449,82	545,51	588,21
mars 17, 2026 09:37	517,91	446,23	537,07	581,64
mars 17, 2026 09:42	521,61	443,96	539,29	596,25
mars 17, 2026 09:47	521,61	443,96	543,61	581,72
mars 17, 2026 09:52	525,03	444,93	539,26	577,6
mars 17, 2026 09:57	525,07	442,98	534,9	577,44
mars 17, 2026 10:05	519,66	439,56	537,13	579,52
mars 17, 2026 10:10	516,73	436,63	530,83	575,32
mars 17, 2026 10:17	517,71	442	534,82	573,56

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 17, 2026 10:22	518,68	438,58	530,99	565,5
mars 17, 2026 10:27	508,91	444,93	532,98	577,55
mars 17, 2026 10:32	507,94	443,96	530,71	571,45
mars 17, 2026 10:37	507,94	438,58	516,08	573,62
mars 17, 2026 10:42	507,94	437,61	522,34	558,86
mars 17, 2026 10:47	499,63	436,63	522,56	564,91
mars 17, 2026 10:52	501,59	432,07	520,28	567,15
mars 17, 2026 10:57	499,63	429,79	526,6	569,32
mars 17, 2026 11:05	502,56	436,63	518,29	558,77
mars 17, 2026 11:10	504,03	430,77	520,55	558,88
mars 17, 2026 11:17	504,03	433,7	511,98	556,75
mars 17, 2026 11:22	504,03	432,72	514,01	564,05
mars 17, 2026 11:27	507,94	431,75	503,67	562,33
mars 17, 2026 11:32	506,96	430,77	507,68	560,03
mars 17, 2026 11:37	504,03	428,82	511,95	552,55
mars 17, 2026 11:42	505,01	425,89	507,87	554,77
mars 17, 2026 11:47	508,91	426,86	509,97	552,47
mars 17, 2026 11:52	504,03	426,86	493,78	552,6
mars 17, 2026 11:57	502,56	424,91	503,74	554,68
mars 17, 2026 12:05	504,03	425,89	509,8	542,23
mars 17, 2026 12:10	506,96	424,91	505,63	552,56
mars 17, 2026 12:17	501,59	421	507,69	542,43
mars 17, 2026 12:22	494,75	421	509,89	542,44
mars 17, 2026 12:27	495,73	426,86	503,73	551,71
mars 17, 2026 12:32	491,82	421	503,69	546,21
mars 17, 2026 12:37	490,84	420,02	506,46	540,04
mars 17, 2026 12:42	489,93	422,96	503,72	547,46
mars 17, 2026 12:47	488,89	421,98	501,49	536,42
mars 17, 2026 12:52	491,82	420,02	503,76	542,38
mars 17, 2026 12:57	487,91	421	503,62	542,35
mars 17, 2026 13:05	491,82	416,03	497,33	548,59
mars 17, 2026 13:10	492,8	411,72	497,31	548,24
mars 17, 2026 13:17		414,65	489,93	538,11

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 17, 2026 13:17	492,8			
mars 17, 2026 13:22		412,7	501,59	538,04
mars 17, 2026 13:22	491,82			
mars 17, 2026 13:27		416,61	499,38	529,94
mars 17, 2026 13:27	490,84			
mars 17, 2026 13:32		410,75	507,7	529,77
mars 17, 2026 13:32	488,89			
mars 17, 2026 13:37		411,72	495,04	531,82
mars 17, 2026 13:37	483,03			
mars 17, 2026 13:42		413,68	497,24	534,95
mars 17, 2026 13:42	479,61			
mars 17, 2026 13:47		417,58	505,68	540,21
mars 17, 2026 13:47	483,03			
mars 17, 2026 13:52		422,96	491,02	531,85
mars 17, 2026 13:52	488,89			
mars 17, 2026 13:57		421	489,67	544,14
mars 17, 2026 13:57	489,87			
mars 17, 2026 14:05	484,98	412,7	499,13	531,42
mars 17, 2026 14:10	485,96	409,77	499,36	534,06
mars 17, 2026 14:17	484,01		497,29	531,81
mars 17, 2026 14:17		408,79		
mars 17, 2026 14:22	477,66		499,45	529,72
mars 17, 2026 14:22		407,81		
mars 17, 2026 14:27	478,63		488,94	535,95
mars 17, 2026 14:27		406,84		
mars 17, 2026 14:32	484,98		501,63	527,55
mars 17, 2026 14:32		407,81		
mars 17, 2026 14:37	483,03		484,67	531,93
mars 17, 2026 14:37		411,07		
mars 17, 2026 14:42	480,59		491,03	543,85
mars 17, 2026 14:42		408,79		
mars 17, 2026 14:47	480,59		489,3	533,94
mars 17, 2026 14:47		404,88		

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 17, 2026 14:52	479,71		486,05	525,48
mars 17, 2026 14:52		406,12		
mars 17, 2026 14:57	474,73		491,13	523,7
mars 17, 2026 14:57		406,84		
mars 17, 2026 15:05	473,75	407,81		527,65
mars 17, 2026 15:05			494,13	
mars 17, 2026 15:10	479,61	408,79		521,77
mars 17, 2026 15:10			496,41	
mars 17, 2026 15:17			490,88	525,33
mars 17, 2026 15:17	479,61	411,72		
mars 17, 2026 15:22			480,55	521,33
mars 17, 2026 15:22	479,61	410,02		
mars 17, 2026 15:27			493	527,69
mars 17, 2026 15:27	484,01	409,77		
mars 17, 2026 15:32			482,01	529,55
mars 17, 2026 15:32	483,03	411,72		
mars 17, 2026 15:37			486,96	523,29
mars 17, 2026 15:37	477,66	404,88		
mars 17, 2026 15:42			488,99	537,91
mars 17, 2026 15:42	478,63	411,69		
mars 17, 2026 15:47			488,97	535,17
mars 17, 2026 15:47	480,59	406,84		
mars 17, 2026 15:52			476,21	521,95
mars 17, 2026 15:52	476,68	400,98		
mars 17, 2026 15:57			478,3	535,26
mars 17, 2026 15:57	474,73	407,81		
mars 17, 2026 16:05	476,87	410,75	488,94	521,38
mars 17, 2026 16:10	477,66	403,91	480,33	528,49
mars 17, 2026 16:17	474,73	404,88		517,22
mars 17, 2026 16:17			480,36	
mars 17, 2026 16:22	476,68	406,84		521,41
mars 17, 2026 16:22			488,48	
mars 17, 2026 16:27	483,03	403,91		523,45

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 17, 2026 16:27			490,1	
mars 17, 2026 16:32	478,63	407,81		523,53
mars 17, 2026 16:32			486,62	
mars 17, 2026 16:37	476,68	400,98		523,54
mars 17, 2026 16:37			486,64	
mars 17, 2026 16:42	479,61	406,84		523,61
mars 17, 2026 16:42			480,43	
mars 17, 2026 16:47	479,61	409,77		519,27
mars 17, 2026 16:47			472	
mars 17, 2026 16:52	480,59	407,04		512,94
mars 17, 2026 16:52			480,23	
mars 17, 2026 16:57	483,03	404,88		525,28
mars 17, 2026 16:57			478,42	
mars 17, 2026 17:05			486,68	523,41
mars 17, 2026 17:05	484,01	402,93		
mars 17, 2026 17:10			484,63	521,38
mars 17, 2026 17:10	480,59	401,99		
mars 17, 2026 17:17	483,03	407,81	484,77	
mars 17, 2026 17:17				521,66
mars 17, 2026 17:22	486,94	411,72	488,96	
mars 17, 2026 17:22				519,3
mars 17, 2026 17:27	486,94	411,72	493,13	
mars 17, 2026 17:27				533,84
mars 17, 2026 17:32	483,03	407,81	499,4	
mars 17, 2026 17:32				525,64
mars 17, 2026 17:37	483,03	415,63	505,57	
mars 17, 2026 17:37				536,14
mars 17, 2026 17:42	484,01	415,63	509,91	
mars 17, 2026 17:42				525,58
mars 17, 2026 17:47	483,03	407,81	501,64	
mars 17, 2026 17:47				519,15
mars 17, 2026 17:52	485,91	406,71	499,91	
mars 17, 2026 17:52				529,65

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 17, 2026 17:57	486,94	410,75	491,06	
mars 17, 2026 17:57				525,44
mars 17, 2026 18:05	489,87	404,88	505,03	525,39
mars 17, 2026 18:10	489,87	411,72	493,13	519,35
mars 17, 2026 18:17	492,8	413,68	501,44	523,37
mars 17, 2026 18:22	491,24	417,58	488,99	523,69
mars 17, 2026 18:27	490,84	421	489,55	523,59
mars 17, 2026 18:32	495,73	416,61	494,93	523,5
mars 17, 2026 18:37	493,77	420,02	490,75	519,36
mars 17, 2026 18:42	495,73	421	489,17	529,64
mars 17, 2026 18:47	490,84	421	486,72	527,76
mars 17, 2026 18:52	493,77	416,61	493,07	540,03
mars 17, 2026 18:57	494,75	416,61	490,93	531,93
mars 17, 2026 19:05	489,87	420,02	491,13	527,5
mars 17, 2026 19:10	488,89	421,98	492,99	531,93
mars 17, 2026 19:17	492,8	420,02	496,2	532,89
mars 17, 2026 19:22	493,77	421,98	497,18	532,53
mars 17, 2026 19:27	491,82	425,89	499,5	536,29
mars 17, 2026 19:32	494,75	421,98	488,81	540,26
mars 17, 2026 19:37	498,66	420,02	495,04	536,11
mars 17, 2026 19:42	500,61	426,84	499,34	544,23
mars 17, 2026 19:47	504,03	422,96	493,1	538,09
mars 17, 2026 19:52	507,94	418,56	499,19	540,1
mars 17, 2026 19:57	511,84	421	501,56	546,31
mars 17, 2026 20:05	518,68	432,72	507,79	540,3
mars 17, 2026 20:10	515,75	433,67	509,62	542,05
mars 17, 2026 20:17	516,73	436,63	503,58	546,94
mars 17, 2026 20:22	518,72	438,58	503,57	555,78
mars 17, 2026 20:27	519,66	436,61	509,81	549,88
mars 17, 2026 20:32	515,75	438,58	509,85	544,25
mars 17, 2026 20:37	516,64	435,65	499,43	546,7
mars 17, 2026 20:42	518,68	436,63	507,74	550,64
mars 17, 2026 20:47	519,66	441,03	511,74	546,26

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 17, 2026 20:52	515,75	442	514,02	546,33
mars 17, 2026 20:57	514,77	443,96	511,95	548,46
mars 17, 2026 21:05	509,89	448,84	511,87	554,57
mars 17, 2026 21:10	511,84	447,86	510,61	556,75
mars 17, 2026 21:17	511,84	444,93	511,95	548,55
mars 17, 2026 21:22	514,77	445,91	509,73	556,84
mars 17, 2026 21:27	512,82	442	518,28	548,41
mars 17, 2026 21:32	514,77	438,58	506,04	556,75
mars 17, 2026 21:37	509,89	441,03	520,97	550,98
mars 17, 2026 21:42	512,82	437,59	514,42	548,51
mars 17, 2026 21:47	514,77	442	516,32	556,72
mars 17, 2026 21:52	512,82	445,91	512,11	554,61
mars 17, 2026 21:57	510,87	443,93	516,09	546,38
mars 17, 2026 22:05	517,71	441,03	514,06	540,22
mars 17, 2026 22:10	521,61	436,63	505,59	538,15
mars 17, 2026 22:17	523,57	442	519,99	550,51
mars 17, 2026 22:22	520,64	439,56	512,02	546,36
mars 17, 2026 22:27	518,68	439,56	517,07	542,25
mars 17, 2026 22:32	516,73	442	520,54	540,37
mars 17, 2026 22:37	517,71	437,61	505,65	542,5
mars 17, 2026 22:42	517,71	435,65	505,55	541,79
mars 17, 2026 22:47	512,66	433,7	511,86	547,38
mars 17, 2026 22:52	513,8	435,65	505,79	540,36
mars 17, 2026 22:57	513,8	441,03	507,68	542,27
mars 17, 2026 23:05	513,8	442	505,65	546,7
mars 17, 2026 23:10	514,77	436,63	514,02	552,64
mars 17, 2026 23:17	517,71	433,7	503,74	544,39
mars 17, 2026 23:22	510,87	434,68	507,77	540,07
mars 17, 2026 23:27	511,84	441,04	516,22	544,33
mars 17, 2026 23:32	512,82	436,63	511,94	540,39
mars 17, 2026 23:37	514,61	436,63	511,91	542,36
mars 17, 2026 23:42	517,71	434,68	509,73	550,68
mars 17, 2026 23:47	512,82	437,61	507,62	543,33

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 17, 2026 23:52	512,82	432,72	508,64	550,62
mars 17, 2026 23:57	513,8	434,68	515,29	544,42
mars 18, 2026 00:05	515,75	431,91	501,67	541,99
mars 18, 2026 00:10	505,01	430,77	501,74	545,74
mars 18, 2026 00:17	508,91	429,79	511,98	550,62
mars 18, 2026 00:22	505,98	431,75	505,78	535,94
mars 18, 2026 00:27	505,98	430,77	501,55	544,15
mars 18, 2026 00:32	507,94	429,17	512,73	542,21
mars 18, 2026 00:37	507,94	427,84	510,42	542,03
mars 18, 2026 00:42	501,59	429,78	503,67	546,42
mars 18, 2026 00:47	502,56	428,82	512,27	542,08
mars 18, 2026 00:52	498,66	424,91	507,8	537,77
mars 18, 2026 00:57	500,29	423,93	503,44	543,01
mars 18, 2026 01:05	509,89	425,89	499,23	542,22
mars 18, 2026 01:10	510,87	426,88	493,02	534,33
mars 18, 2026 01:17	505,01	425,89	503,61	540,32
mars 18, 2026 01:22	505,98	421,98	490,45	544,23
mars 18, 2026 01:27	506,96	429,79	495,5	535,92
mars 18, 2026 01:32	505,98	424,91	501,41	535,94
mars 18, 2026 01:37	499,63	422,14	495,12	538,27
mars 18, 2026 01:42	496,7	421	491,01	538,04
mars 18, 2026 01:47	496,7	421	497,34	538,06
mars 18, 2026 01:52	497,68	421	497,33	533,91
mars 18, 2026 01:57	496,7	418,56	488,87	537,68
mars 18, 2026 02:05		424,91	497,12	536,06
mars 18, 2026 02:05	494,75			
mars 18, 2026 02:10		421	495,36	531,6
mars 18, 2026 02:10	495,73			
mars 18, 2026 02:17	492,8	420,02	486,73	531,85
mars 18, 2026 02:22	491,82	420,02	501,56	529,69
mars 18, 2026 02:27	489,87	423,91	486,72	535,87
mars 18, 2026 02:32	491,82	418,56	493,1	542,33
mars 18, 2026 02:37	492,8	418,76	497,19	525,49

	Y1 - Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 - Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 - Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 - Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 18, 2026 02:42	492,8	419,99	493,4	531,87
mars 18, 2026 02:47	489,87	420,02	499,05	531,79
mars 18, 2026 02:52	487,91	422,96	487,16	521,45
mars 18, 2026 02:57	489,87	422,97	491,14	526,1
mars 18, 2026 03:05	493,77	418,56	490,95	533,84
mars 18, 2026 03:10	490,84	423,93	487,56	525,62
mars 18, 2026 03:17	491,82	421,98	484,77	520,95
mars 18, 2026 03:22	491,82	421	480,59	527,51
mars 18, 2026 03:27	491,82	420,02	486,71	527,64
mars 18, 2026 03:32	487,91	418,56	484,68	527,63
mars 18, 2026 03:37	491,82	421,98	485,26	527,62
mars 18, 2026 03:42	487,91	418,56	491,03	523,34
mars 18, 2026 03:47	486,94	411,72	488,96	527,6
mars 18, 2026 03:52	483,03	416,61	484,61	519,29
mars 18, 2026 03:57	486,94	416,61	482,68	527,47
mars 18, 2026 04:05	486,94	417,58	486,79	523,5
mars 18, 2026 04:10	486,94	421,98	488,85	527,67
mars 18, 2026 04:17	481,56	415,63	483,57	530,19
mars 18, 2026 04:22	481,56	410,88	486,78	523,47
mars 18, 2026 04:27	487,91	410,75	478,6	519,37
mars 18, 2026 04:32	486,94	408,79	488,99	523,51
mars 18, 2026 04:37	491,82	410,75	476,22	521,34
mars 18, 2026 04:42	491,84	408,79	482,58	517,2
mars 18, 2026 04:47	493,77	408,79	486,73	525,5
mars 18, 2026 04:52	486,94	409,77	480,57	521,26
mars 18, 2026 04:57	488,89	409,77	472,2	521,27
mars 18, 2026 05:05	486,94	409,97	478,56	519,38
mars 18, 2026 05:10	485,96	408,79	480,62	519,23
mars 18, 2026 05:17	484,01	416,61	486,72	519,19
mars 18, 2026 05:22	484,98	413,68	478,39	521,4
mars 18, 2026 05:27	484,01	415,63	486,68	520,14
mars 18, 2026 05:32	481,56	416,61	482,58	515,26
mars 18, 2026 05:37	484,2	411,72	474,09	525,47

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 18, 2026 05:42	486,94	412,7	476,33	515,29
mars 18, 2026 05:47	486,94	410,75	484,72	512,88
mars 18, 2026 05:52	484,01	415,63	481,42	517,33
mars 18, 2026 05:57	485,96	420,02	478,8	517,22
mars 18, 2026 06:05	481,56	416,61	477,41	519,28
mars 18, 2026 06:10	488,89	413,68	482,62	517,28
mars 18, 2026 06:17	493,77	418,56	480,51	513
mars 18, 2026 06:22	493,77	420,02	478,39	519,2
mars 18, 2026 06:27	487,91	420,02	480,52	517,12
mars 18, 2026 06:32	487,91	421,98	478,78	517,24
mars 18, 2026 06:37	485,98	416,61	481,48	516,89
mars 18, 2026 06:42	481,56	414,65	478,68	527,77
mars 18, 2026 06:47	491,82	414,65	484,59	510,98
mars 18, 2026 06:52	484,01	418,48	486,89	521,14
mars 18, 2026 06:57	486,94	420,02	482,57	519,15
mars 18, 2026 07:05	484,98	418,56	476,23	523,68
mars 18, 2026 07:10	484,98	418,56	484,87	519,26
mars 18, 2026 07:17	483,03	421	479,66	515,01
mars 18, 2026 07:22	481,56	418,56	473,76	513
mars 18, 2026 07:27	485,94	409,77	482,78	514,76
mars 18, 2026 07:32	489,87	412,7	469,91	521,89
mars 18, 2026 07:37	489,87	414,65	474,07	518,48
mars 18, 2026 07:42	488,89	417,59	486,96	523,85
mars 18, 2026 07:47	487,91	414,65	482,54	525,75
mars 18, 2026 07:52	486,94	413,68	476,15	517,22
mars 18, 2026 07:57	491,78	413,68	478,32	527,57
mars 18, 2026 08:05	494,75	414,74	486,76	529,77
mars 18, 2026 08:10	501,48	408,79	486,75	528,96
mars 18, 2026 08:17	522,59	468,47	493,13	542,25
mars 18, 2026 08:22	580,71	555,49	501,52	571,2
mars 18, 2026 08:27	575,82	564,59	526,66	644,15
mars 18, 2026 08:32	645,71	573,68	545,64	728,16
mars 18, 2026 08:37	634,92	572,89	556,11	822,48

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 18, 2026 08:42	641,13	588,01	586,35	906,26
mars 18, 2026 08:47	659,62	601,71	616,15	939,04
mars 18, 2026 08:52	680,82	620,63	646,06	1 003,54
mars 18, 2026 08:57	704,76	635,88	683,62	1 071,38
mars 18, 2026 09:05	744,81	670,57	726,03	1 071,62
mars 18, 2026 09:10	765,81	702,8	763,45	1 090,31
mars 18, 2026 09:17	779,72	721,86	796,81	1 075,5
mars 18, 2026 09:22	794,63	731,49	797,09	1 098,41
mars 18, 2026 09:27	813,68	744,81	813,54	1 109,1
mars 18, 2026 09:32	821	764,84	836,62	1 123,32
mars 18, 2026 09:37	831,75	771,67	859,26	1 119,44
mars 18, 2026 09:42	842,97	769,72	872,42	1 072,53
mars 18, 2026 09:47	852,75	773,82	897,57	1 082,12
mars 18, 2026 09:52	863	812,7	907,86	1 093,66
mars 18, 2026 09:57	877,66	784,86	928,89	1 057,21
mars 18, 2026 10:05	893,64	802,93	945,46	1 019,78
mars 18, 2026 10:10	905,98	813,68	947,73	1 019,89
mars 18, 2026 10:17	926,01	832,72	956,08	1 040,97
mars 18, 2026 10:22	926,01	843,96	962,36	1 032,45
mars 18, 2026 10:27	941,64	861,05	985,43	1 113,26
mars 18, 2026 10:32	947,98	880,59	1 027,48	1 163,27
mars 18, 2026 10:37	971,92	901,48	1 058,42	1 154,88
mars 18, 2026 10:42	984,62	914,77	1 079,13	1 148,69
mars 18, 2026 10:47	988,99	929,13	1 068,91	1 131,81
mars 18, 2026 10:52	991,94	939,68	1 101,94	1 131,91
mars 18, 2026 10:57	1 016,69	933,82	1 148,79	1 111,82
mars 18, 2026 11:05	1 024,66	972,89	1 150,64	1 163,35
mars 18, 2026 11:17		992,92	1 140	1 196,48
mars 18, 2026 11:17	1 047,62			
mars 18, 2026 11:22		1 006,46	1 163,32	1 190,29
mars 18, 2026 11:22	1 063,74			
mars 18, 2026 11:27		1 021,76	1 190,43	1 177,69
mars 18, 2026 11:27	1 079,38			

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 18, 2026 11:32		1 015,87	1 175,95	1 186,35
mars 18, 2026 11:32	1 086,69			
mars 18, 2026 11:37		1 014,02	1 175,91	1 192,44
mars 18, 2026 11:37	1 131,64			
mars 18, 2026 11:42		989,03	1 196,96	1 196,46
mars 18, 2026 11:42	1 098,9			
mars 18, 2026 11:47		984,62	1 218,53	1 221,59
mars 18, 2026 11:47	1 079,85			
mars 18, 2026 11:52		979,82	1 251,4	1 196,62
mars 18, 2026 11:52	1 068,62			
mars 18, 2026 11:57		973,87	1 242,74	1 194,5
mars 18, 2026 11:57	1 076,92			
mars 18, 2026 12:05	1 096,95	974,85	1 166,83	1 175,62
mars 18, 2026 12:10	1 100,85	980,71	1 146,67	1 179,86
mars 18, 2026 12:17	1 102,81	993,9	1 152,55	
mars 18, 2026 12:17				1 175,58
mars 18, 2026 12:22	1 111,6	992,92	1 154,92	
mars 18, 2026 12:22				1 184,37
mars 18, 2026 12:27	1 114,04	1 000,73	1 147,63	
mars 18, 2026 12:27				1 173,58
mars 18, 2026 12:32	1 104,76	1 000,73	1 117,28	
mars 18, 2026 12:32				1 159,11
mars 18, 2026 12:37	1 084,74	999,76	1 101,1	
mars 18, 2026 12:37				1 148,74
mars 18, 2026 12:42	1 067,64	994,87	1 060,71	
mars 18, 2026 12:42				1 127,9
mars 18, 2026 12:47	1 045,67	982,66	1 046,41	
mars 18, 2026 12:47				1 108,85
mars 18, 2026 12:52	1 021,84	976,8	1 023,41	
mars 18, 2026 12:52				1 094,48
mars 18, 2026 12:57	1 005,62	968,01	995,98	
mars 18, 2026 12:57				1 075,61
mars 18, 2026 13:05		938,71	991,96	1 115,1

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 18, 2026 13:05	1 014,38			
mars 18, 2026 13:10		932,85	1 000,26	1 090,18
mars 18, 2026 13:10	1 029,06			
mars 18, 2026 13:17	1 056,89	967,23	1 019,52	1 140,18
mars 18, 2026 13:22	1 046,45	964,59	1 027,68	1 131,94
mars 18, 2026 13:27	1 056,05	979,74	1 021,44	1 158,93
mars 18, 2026 13:32	1 052,01	963,61	1 019,46	1 154,9
mars 18, 2026 13:37	1 041,76	955,8	1 023,92	1 115,19
mars 18, 2026 13:42	1 038,62	957,74	1 034,28	1 160,68
mars 18, 2026 13:47	1 051,01	956,78	1 040,33	1 153,95
mars 18, 2026 13:52	1 052,99	957,75	1 052,7	1 246,63
mars 18, 2026 13:57	1 053,97	993,9	1 054,68	1 332,31
mars 18, 2026 14:05	1 065,69		1 069,14	1 421,54
mars 18, 2026 14:05		1 010,01		
mars 18, 2026 14:10	1 078,25		1 094,88	1 388,48
mars 18, 2026 14:10		1 025,64		
mars 18, 2026 14:17		1 022,39	1 154,69	1 338,95
mars 18, 2026 14:17	1 088,64			
mars 18, 2026 14:22		1 031,01	1 180,04	1 280,59
mars 18, 2026 14:22	1 096,95			
mars 18, 2026 14:27		1 026,62	1 198,74	1 260,24
mars 18, 2026 14:27	1 121,86			
mars 18, 2026 14:32		1 017,83	1 272,09	1 234,33
mars 18, 2026 14:32	1 109,65			
mars 18, 2026 14:37		1 023,65	1 255,33	1 219,57
mars 18, 2026 14:37	1 108,67			
mars 18, 2026 14:42		1 023,69	1 253,28	1 219,54
mars 18, 2026 14:42	1 113,54			
mars 18, 2026 14:47		1 040,53	1 238,54	1 210,95
mars 18, 2026 14:47	1 132,6			
mars 18, 2026 14:52		1 069,6	1 258,07	1 215,21
mars 18, 2026 14:52	1 136,02			
mars 18, 2026 14:57		1 106,72	1 246,85	1 207,07

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 18, 2026 14:57	1 139,93			
mars 18, 2026 15:05	1 152,63	1 100,09	1 255,89	1 194,27
mars 18, 2026 15:10	1 150,67	1 073,03	1 293,26	1 192,43
mars 18, 2026 15:17	1 141,88	1 052,01	1 293,23	1 190,28
mars 18, 2026 15:22	1 137	1 043,71	1 318,32	1 198,71
mars 18, 2026 15:27	1 130,65	1 058,84	1 343,07	1 192,24
mars 18, 2026 15:32	1 129,67	1 055,92	1 294,31	1 199,99
mars 18, 2026 15:37	1 140,9	1 057,88	1 194,75	1 187,56
mars 18, 2026 15:42	1 140,9	1 057,88	1 161,29	1 190,67
mars 18, 2026 15:47	1 134,07	1 033,17	1 135,85	1 163,47
mars 18, 2026 15:52	1 146,76	1 018,8	1 108,65	1 167,62
mars 18, 2026 15:57	1 121,87	1 010,99	1 098,39	1 173,8
mars 18, 2026 16:05	1 081,33	983,64	1 073,32	1 138,31
mars 18, 2026 16:10	1 060,89	964,6	1 062,8	1 127,91
mars 18, 2026 16:17	1 041,76	949,94	1 060,49	1 115,37
mars 18, 2026 16:22	1 030,04	940,66	1 037,8	1 115,19
mars 18, 2026 16:27	1 019,58	937,73	1 023,33	1 111,11
mars 18, 2026 16:32	1 013,79	926,98	1 014,31	1 088,21
mars 18, 2026 16:37	1 001,73	917,7	1 008,56	1 085,94
mars 18, 2026 16:42	992,92	919,66	998,14	1 068,92
mars 18, 2026 16:47	983,64	914,77	1 000,03	1 049,29
mars 18, 2026 16:52	974,85	912,82	991,63	1 060,06
mars 18, 2026 16:57	968,99	911,84	979,03	1 064,45
mars 18, 2026 17:05	942,61	897,68	952,01	1 025,6
mars 18, 2026 17:10	927,96	888,89	949,83	1 014
mars 18, 2026 17:17	926,98	877,66	939,43	992,4
mars 18, 2026 17:22	921,61	869,84	914,03	994,49
mars 18, 2026 17:27	916,38	855,68	905,9	978,06
mars 18, 2026 17:32	889,87	852,75	876,69	967,37
mars 18, 2026 17:37	883,03	836,63	870,45	955,64
mars 18, 2026 17:42	897,68	825,89	864,02	945,57
mars 18, 2026 17:47	865,16	816,61	830,63	910,18
mars 18, 2026 17:52	842	801,01	814,01	888,12

	Y1 - Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 - Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 - Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 - Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 18, 2026 17:57	826,86	793,65	811,72	869,58
mars 18, 2026 18:05	801,95	780,95	790,84	853,05
mars 18, 2026 18:10	796,57	761,91	778,35	850,65
mars 18, 2026 18:17	780,95	737	771,85	833,96
mars 18, 2026 18:22	777,05	723,81	755,43	817,07
mars 18, 2026 18:27	767,77	722,83	758,97	819,22
mars 18, 2026 18:32	764,84	716	758,39	808,57
mars 18, 2026 18:37	765,81	708,67	767,88	813,22
mars 18, 2026 18:42	765,81	704,76	750,82	800,7
mars 18, 2026 18:47	764,84	694,99	746,68	804,23
mars 18, 2026 18:52	757,28	683,79	742,48	800,37
mars 18, 2026 18:57	758	686,69	752,76	795,81
mars 18, 2026 19:05	748,72	676,97	748,75	792,8
mars 18, 2026 19:10	748,79	673,02	748,87	789,11
mars 18, 2026 19:17	746,76	669,6	747,01	796,46
mars 18, 2026 19:22	747,74	672,04	742,75	786
mars 18, 2026 19:27	746,76	664,71	742,67	790,25
mars 18, 2026 19:32	743,83	662,76	731,96	786,04
mars 18, 2026 19:37	740,9	663,74	732,06	781,71
mars 18, 2026 19:42	738,95	657,88	736,35	777,49
mars 18, 2026 19:47	737	656,9	727,99	775,56
mars 18, 2026 19:52	735,04	658,85	725,77	769,49
mars 18, 2026 19:57	733,58	657,88	715,21	776,79
mars 18, 2026 20:05	731,62	649,61	723,91	769,25
mars 18, 2026 20:10	726,74	647,62	728,24	769,32
mars 18, 2026 20:17	729,67	641,76	710,89	767,18
mars 18, 2026 20:22	729,67	637,85	732,09	769,27
mars 18, 2026 20:27	730,65	639,81	730,12	756,91
mars 18, 2026 20:32	734,85	634,92	717,37	765,15
mars 18, 2026 20:37	736,02	635,88	725,38	769,3
mars 18, 2026 20:42	745,79	641,76	729,82	777,88
mars 18, 2026 20:47	742,86	647,62	726,52	771,42
mars 18, 2026 20:52	737	637,85	725,98	773,28

	Y1 - Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 - Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 - Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 - Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 18, 2026 20:57	740,9	646,64	723,75	771,31
mars 18, 2026 21:05	739,93	643,71	736,8	777,6
mars 18, 2026 21:10	738,95	648,6	734,55	771,48
mars 18, 2026 21:17	738,95	652,02	729,95	769,53
mars 18, 2026 21:22	733,58	652,99	734,08	769,56
mars 18, 2026 21:27	731,62	647,62	723,7	771,15
mars 18, 2026 21:32	727,72	640,78	727,31	769,2
mars 18, 2026 21:37	725,76	642,74	734,19	769,48
mars 18, 2026 21:42	719,9	645,67	729,95	763,02
mars 18, 2026 21:47	721,86	648,6	727,67	765,11
mars 18, 2026 21:52	716	638,85	706,87	758,87
mars 18, 2026 21:57	716,97	632,97	717,15	754,76
mars 18, 2026 22:05	712,23	636,87	707,06	744,28
mars 18, 2026 22:10	705,74	640,78	705,04	750,54
mars 18, 2026 22:17	701,83	635,9		747,65
mars 18, 2026 22:17			708,99	
mars 18, 2026 22:22	698,9	627,6		752,01
mars 18, 2026 22:22			704,8	
mars 18, 2026 22:27	694,99	625,64		742,18
mars 18, 2026 22:27			698,44	
mars 18, 2026 22:32	695,97	625,64		731,83
mars 18, 2026 22:32			702,56	
mars 18, 2026 22:37	689,62	624,68		748,13
mars 18, 2026 22:37			694,21	
mars 18, 2026 22:42	683,56	623,69		735,95
mars 18, 2026 22:42			687,97	
mars 18, 2026 22:47	684,74	617,93		740,11
mars 18, 2026 22:47			685,88	
mars 18, 2026 22:52	684,74	611,97		727,64
mars 18, 2026 22:52			687,82	
mars 18, 2026 22:57	678,88	610,01		731,62
mars 18, 2026 22:57			687,47	
mars 18, 2026 23:05		604,64	682,14	731,76

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 18, 2026 23:05	673,02			
mars 18, 2026 23:10		603,66	673,66	727,69
mars 18, 2026 23:10	673,99			
mars 18, 2026 23:17	673,99	598,52		720,97
mars 18, 2026 23:17			679,7	
mars 18, 2026 23:22	674,97	600,73		715,18
mars 18, 2026 23:22			675,5	
mars 18, 2026 23:27	670,57	594,87		717,28
mars 18, 2026 23:27			662,86	
mars 18, 2026 23:32	670,96	595,85		711,02
mars 18, 2026 23:32			673,25	
mars 18, 2026 23:37	677,9	591,94		706,69
mars 18, 2026 23:37			671,37	
mars 18, 2026 23:42	681,81	590,97		708,84
mars 18, 2026 23:42			669,4	
mars 18, 2026 23:47	681,81	597,8		715,14
mars 18, 2026 23:47			667,43	
mars 18, 2026 23:52	676,03	588,03		716,99
mars 18, 2026 23:52			664,91	
mars 18, 2026 23:57	670,57	581,69		711,01
mars 18, 2026 23:57			664,96	
mars 19, 2026 00:05	660,81	579,73	665,31	706,78
mars 19, 2026 00:10	655,92	581,69	667,28	706,59
mars 19, 2026 00:17	656,9	579,73	659,14	700,13
mars 19, 2026 00:22	655,92	578,76	641,59	697,8
mars 19, 2026 00:27	654	581,69	660,1	700,58
mars 19, 2026 00:32	646,64	574,85	658,98	690,15
mars 19, 2026 00:37	646,64	569,99	658,8	694,25
mars 19, 2026 00:42	647,62	569,96	652,51	692,42
mars 19, 2026 00:47	647,62	575,82	650,31	694,25
mars 19, 2026 00:52	644,29	568,99	642,14	687,93
mars 19, 2026 00:57	641,76	568,01	644,2	685,87
mars 19, 2026 01:05	643,71	567,03	639,99	692,12

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 19, 2026 01:10	631,01	567,03	633,82	675,42
mars 19, 2026 01:17	630,04	563,61	632,24	669,49
mars 19, 2026 01:22	624,66	563,61	637,79	673,35
mars 19, 2026 01:27	631,99	560,68	625,15	675,5
mars 19, 2026 01:32	632,94	553	641,87	675,84
mars 19, 2026 01:37	634,92	557,75	627,01	663,28
mars 19, 2026 01:42	630,04	559,71	625,11	680,6
mars 19, 2026 01:47	631,99	548,12	631,39	669,62
mars 19, 2026 01:52	625,64	549,92	621,33	671,44
mars 19, 2026 01:57	621,73	547,01	627,23	665,22
mars 19, 2026 02:05	615,87	547,01	619,25	652,71
mars 19, 2026 02:10	617,83	547,99	614,79	673,39
mars 19, 2026 02:17	621,73	546,03	618,93	658,79
mars 19, 2026 02:22	616,85	543,59	610,46	650,45
mars 19, 2026 02:27	607,57	538,71	627,12	662,91
mars 19, 2026 02:32	605,62	536,67	618,74	658,88
mars 19, 2026 02:37	601,74	535,78	608,68	652,8
mars 19, 2026 02:42	595,85	533,82	608,78	647,5
mars 19, 2026 02:47	598,78	529,92	606,56	654,64
mars 19, 2026 02:52	600,73	528,94	608,22	654,93
mars 19, 2026 02:57	599,76	523,57	600,1	646,35
mars 19, 2026 03:05	602,79	531,85	602,15	653,12
mars 19, 2026 03:10	593,9	532,85	602,32	641,29
mars 19, 2026 03:17	589,01	519,66	593,65	644,28
mars 19, 2026 03:22	589,99	518,68	591,76	642,41
mars 19, 2026 03:27	585,59	520,64	596,18	631,88
mars 19, 2026 03:32	589,01	523,57	588,68	633,45
mars 19, 2026 03:37	594,87	520,65	591,84	637,74
mars 19, 2026 03:42	588,03	513,8	602,15	640,36
mars 19, 2026 03:47	585,59	512,75	585,43	622,41
mars 19, 2026 03:52	583,64	515,75	585,4	627,73
mars 19, 2026 03:57	582,71	516,25	585,23	621,37
mars 19, 2026 04:05	582,66	515,75	572,8	629,69

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 19, 2026 04:10	584,62	512,82	573,04	618,74
mars 19, 2026 04:17	584,62	512,75	577,78	623,23
mars 19, 2026 04:22	574,85	507,95	583,41	619,03
mars 19, 2026 04:27	572,89	512,82	585,3	613,09
mars 19, 2026 04:32	568,99	505,98	581,22	617,11
mars 19, 2026 04:37	570,94	502,56	579	606,74
mars 19, 2026 04:42	573,87	496,7	570,69	613
mars 19, 2026 04:47	579,7	491,82	568,54	617,17
mars 19, 2026 04:52	577,78	485,96	561,02	610,88
mars 19, 2026 04:57	578,76	487,91	573,35	612,83
mars 19, 2026 05:05	573,87	494,75	575,19	606,59
mars 19, 2026 05:10	565,22	493,77	562,74	608,16
mars 19, 2026 05:17	569,96	492,84	570,67	615,08
mars 19, 2026 05:22	571,92	490,84	560,04	608,72
mars 19, 2026 05:27	571,92	490,19	574,91	608,71
mars 19, 2026 05:32	573,87	488,93	566,44	602,59
mars 19, 2026 05:37	571,92	484,01	564,41	608,88
mars 19, 2026 05:42	572,89	485,96	571,93	602,66
mars 19, 2026 05:47	571,92	488,89	565,34	598,45
mars 19, 2026 05:52	573,87	486,94	558,35	596,31
mars 19, 2026 05:57	571,92	487,91	556,19	610,92
mars 19, 2026 06:05	577,71	487,91	557,52	612,98
mars 19, 2026 06:10	575,81	477,66	562,88	610,82
mars 19, 2026 06:17	576,8	481,56	562,32	602,5
mars 19, 2026 06:22	576,8	489,87	566,51	598,31
mars 19, 2026 06:27	572,89	489,87	566,99	596,26
mars 19, 2026 06:32	568,99	487,91	558,53	596,3
mars 19, 2026 06:37	565,57	485,96	560,73	594,25
mars 19, 2026 06:42	560,68	485,96	550,22	598,37
mars 19, 2026 06:47	552,87	484,01	554,15	600,37
mars 19, 2026 06:52	553,85	485,96	556,21	592,1
mars 19, 2026 06:57	551,89	481,56	548,05	594,12
mars 19, 2026 07:05	556,78	481,56	546,23	592,15

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 19, 2026 07:10	547,99	473,95	556,77	579,76
mars 19, 2026 07:17	548,96	465,93	548,58	590,08
mars 19, 2026 07:22	543,59	466,91	548,05	586,01
mars 19, 2026 07:27	543,59	464,96	543,75	581,72
mars 19, 2026 07:32	547,01	467,89	535,23	588,05
mars 19, 2026 07:37	550,92	466,91	539,45	575,4
mars 19, 2026 07:42	542,61	468,87	543,82	575,41
mars 19, 2026 07:47	547,99	472,77	539,49	581,75
mars 19, 2026 07:52	543,58	472,77	539,52	579,72
mars 19, 2026 07:57	547,01	469,84	536,38	581,75
mars 19, 2026 08:05	549,93	468,87	531,47	
mars 19, 2026 08:05				577,62
mars 19, 2026 08:10	547,36	463,14	546,31	
mars 19, 2026 08:10				577,52
mars 19, 2026 08:17	563,61		537,43	591,19
mars 19, 2026 08:17		463		
mars 19, 2026 08:22	589,99		591,97	613,66
mars 19, 2026 08:22		470,82		
mars 19, 2026 08:27	601,71		681,92	692,31
mars 19, 2026 08:27		475,7		
mars 19, 2026 08:32	617,57		780,59	750,33
mars 19, 2026 08:32		480,59		
mars 19, 2026 08:37	633,9		845,21	811,01
mars 19, 2026 08:37		497,06		
mars 19, 2026 08:42	645,67		912,99	860,99
mars 19, 2026 08:42		501,59		
mars 19, 2026 08:47	661,28		929,5	906,94
mars 19, 2026 08:47		518,67		
mars 19, 2026 08:52	682,78		962,93	904,84
mars 19, 2026 08:52		526,01		
mars 19, 2026 08:57	704,75		1 002,56	979,86
mars 19, 2026 08:57		532,76		
mars 19, 2026 09:05		556,78	992,68	1 048,72

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 19, 2026 09:05	745,79			
mars 19, 2026 09:10		570,86	998,79	1 063,26
mars 19, 2026 09:10	766,78			
mars 19, 2026 09:17	781,93	590,94	1 006,67	980,47
mars 19, 2026 09:22	788,77	600,73	1 025,06	1 046,47
mars 19, 2026 09:27	807,78	620,63	961,73	1 074,19
mars 19, 2026 09:32	830,77	640,78	912,72	1 026,41
mars 19, 2026 09:37	842,98	657,88	897,76	980,19
mars 19, 2026 09:42	849,82	667,64	901,98	957
mars 19, 2026 09:47	848,84	677,9	891,49	944,45
mars 19, 2026 09:52	848,84	688,65	864,2	933,84
mars 19, 2026 09:57	853,72	690,6	880,95	931,97
mars 19, 2026 10:05	858,61	707,69	875,06	917,33
mars 19, 2026 10:10	866,91	716	885,57	927,68
mars 19, 2026 10:17	876,68	729,66	883,35	946,45
mars 19, 2026 10:22	878,63	730,84	895,38	945,96
mars 19, 2026 10:27	891,5	744,71	897,77	953,01
mars 19, 2026 10:32	912,82	749,68	908,16	970,13
mars 19, 2026 10:37	932,85	760,3	941,74	1 004,97
mars 19, 2026 10:42	945,06	767,68	962,56	1 022,02
mars 19, 2026 10:47	948,96	782,91	973,09	1 032,67
mars 19, 2026 10:52	954,82	790,72	973,31	1 044,12
mars 19, 2026 10:57	954,82	799,02	979,5	1 050,97
mars 19, 2026 11:05	983,61		990,31	1 043,05
mars 19, 2026 11:05		814,65		
mars 19, 2026 11:10	993,9		976,33	1 054,87
mars 19, 2026 11:10		821,98		
mars 19, 2026 11:17	1 004,64	833,7	1 000,52	1 052,93
mars 19, 2026 11:22	1 012,94	846,89	1 008,94	1 063,2
mars 19, 2026 11:27	1 016,85	843,96	1 008,84	1 073,27
mars 19, 2026 11:32	1 016,85	847,86	1 017,42	1 065,31
mars 19, 2026 11:37	1 020,76	855,68	1 024,12	1 072,23
mars 19, 2026 11:42	1 029,06	864,89	1 024,02	1 067,41

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 19, 2026 11:47	1 030,04	871,8	1 025,86	1 077,99
mars 19, 2026 11:52	1 031,99	875,3	1 036,22	1 075,69
mars 19, 2026 11:57	1 038,83	884,01	1 050,52	1 085,93
mars 19, 2026 12:05	1 059,83		1 088,52	1 113,27
mars 19, 2026 12:05		896,7		
mars 19, 2026 12:10	1 076,92		1 073,59	1 113,23
mars 19, 2026 12:10		905,98		
mars 19, 2026 12:17	1 085,71	915,75	1 100,65	1 134,09
mars 19, 2026 12:22	1 095,65	916,52	1 095,02	1 138,36
mars 19, 2026 12:27	1 100,85	924,05	1 109,97	1 148,84
mars 19, 2026 12:32	1 094,02	936,75	1 106,19	1 157,15
mars 19, 2026 12:37	1 092,56	943,59	1 100,69	1 138,53
mars 19, 2026 12:42	1 080,83	946,98	1 079,59	1 146,14
mars 19, 2026 12:47	1 073,03	954,82	1 073,25	1 135,86
mars 19, 2026 12:52	1 065,69	947,21	1 075,57	1 147,82
mars 19, 2026 12:57	1 058,85	942,61	1 079,68	1 148,76
mars 19, 2026 13:05	1 060,81	942,61	1 169,91	1 194,63
mars 19, 2026 13:10	1 069,6	948,96	1 182,74	1 223,9
mars 19, 2026 13:17	1 073,99	948,96	1 201,3	1 240,55
mars 19, 2026 13:22	1 086,69	948,96	1 193,03	1 257,22
mars 19, 2026 13:27	1 090,6	957,71	1 197,06	1 253,08
mars 19, 2026 13:32	1 092,06	958,73	1 201,07	1 255,14
mars 19, 2026 13:37	1 095,95	962,64	1 180,63	1 274,96
mars 19, 2026 13:42	1 108,67	961,66	1 205,69	1 267,68
mars 19, 2026 13:47	1 108,67	961,66	1 199,13	1 283,49
mars 19, 2026 13:52	1 114,04	963,61	1 225,5	1 278,23
mars 19, 2026 13:57	1 116,97	975,82	1 224,59	1 330,23
mars 19, 2026 14:05	1 127,72	971,92	1 287,56	1 492,76
mars 19, 2026 14:10	1 142,86	979,73	1 250,02	1 421,73
mars 19, 2026 14:17	1 148,72	982,66	1 247,55	1 350,88
mars 19, 2026 14:22	1 151,73	989,01	1 237,04	1 309,21
mars 19, 2026 14:27	1 162,87	999,76	1 304,02	1 305,02
mars 19, 2026 14:32	1 168,74	995,85	1 321,35	1 359,15

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 19, 2026 14:37	1 160,93	1 002,69	1 346,43	1 428,35
mars 19, 2026 14:42	1 167,74	1 011,92	1 372,2	1 444,89
mars 19, 2026 14:47	1 179,98	1 023,69	1 409,2	1 486,5
mars 19, 2026 14:52	1 177,05	1 042,73	1 413,06	1 484,16
mars 19, 2026 14:57	1 181	1 058,85	1 411,17	1 511,68
mars 19, 2026 15:05	1 183,88	1 059,83	1 423,69	1 507,73
mars 19, 2026 15:10	1 185,84	1 067,59	1 417,19	1 494,69
mars 19, 2026 15:17		1 077,9	1 436,23	1 526,31
mars 19, 2026 15:17	1 185,84			
mars 19, 2026 15:22		1 072,04	1 437,59	1 480,03
mars 19, 2026 15:22	1 194,63			
mars 19, 2026 15:27		1 084,7	1 454,63	1 549,14
mars 19, 2026 15:27	1 198,97			
mars 19, 2026 15:32		1 101,83	1 402,8	1 492,55
mars 19, 2026 15:32	1 218,06			
mars 19, 2026 15:37		1 106,72	1 316,85	1 430,37
mars 19, 2026 15:37	1 224,43			
mars 19, 2026 15:42		1 101,83	1 255,94	1 357,31
mars 19, 2026 15:42	1 210,83			
mars 19, 2026 15:47		1 081,81	1 226,63	1 332,18
mars 19, 2026 15:47	1 190,72			
mars 19, 2026 15:52		1 062,96	1 188,89	1 296,87
mars 19, 2026 15:52	1 176,07			
mars 19, 2026 15:57		1 050,09	1 166,03	1 259,9
mars 19, 2026 15:57	1 157,15			
mars 19, 2026 16:05	1 128,69	1 016,13	1 140,78	1 223,85
mars 19, 2026 16:10	1 107,04	1 005,62	1 115,71	1 188,4
mars 19, 2026 16:17		976,8	1 092,59	1 176,13
mars 19, 2026 16:17	1 082,78			
mars 19, 2026 16:22		952,87	1 069,51	1 132,13
mars 19, 2026 16:22	1 067,64			
mars 19, 2026 16:27		942,61	1 040,84	1 113,46
mars 19, 2026 16:27	1 048,6			

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 19, 2026 16:32		931,87	1 023,93	1 084,14
mars 19, 2026 16:32	1 020,82			
mars 19, 2026 16:37		916,89	1 020,02	1 086,12
mars 19, 2026 16:37	1 003,66			
mars 19, 2026 16:42		906,96	998,47	1 061,12
mars 19, 2026 16:42	991,59			
mars 19, 2026 16:47		896,7	979,9	1 043,08
mars 19, 2026 16:47	975,82			
mars 19, 2026 16:52		884,01	969,19	1 026,47
mars 19, 2026 16:52	959,71			
mars 19, 2026 16:57		873,75	961,19	1 024,15
mars 19, 2026 16:57	940,66			
mars 19, 2026 17:05	910,87	863,78	961,13	975,82
mars 19, 2026 17:10	890,84	848,87	961,75	948,83
mars 19, 2026 17:17	872,77	832,72	925,32	
mars 19, 2026 17:17				932,93
mars 19, 2026 17:22	855,68	817,78	910,8	
mars 19, 2026 17:22				921,61
mars 19, 2026 17:27	837,61	802,93	879,3	
mars 19, 2026 17:27				904,84
mars 19, 2026 17:32	821,98	793,65	862,6	
mars 19, 2026 17:32				904,83
mars 19, 2026 17:37	809,77	777,05	854,65	
mars 19, 2026 17:37				892,34
mars 19, 2026 17:42	800,01	766,79	847,72	
mars 19, 2026 17:42				888,1
mars 19, 2026 17:47	795,6	758	829,06	
mars 19, 2026 17:47				873,49
mars 19, 2026 17:52	783,88	738,08	824,85	
mars 19, 2026 17:52				848,53
mars 19, 2026 17:57	789,74	737,97	814,24	
mars 19, 2026 17:57				840,27
mars 19, 2026 18:05	765,81	722,83	801,89	

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 19, 2026 18:05				821,48
mars 19, 2026 18:10	763,81	717,95	797,8	
mars 19, 2026 18:10				811,18
mars 19, 2026 18:17	753,6	698,9	783,3	796,37
mars 19, 2026 18:22	750,67	694,99	776,81	793,79
mars 19, 2026 18:27	753,6	684,75	778,08	792,46
mars 19, 2026 18:32	751,65	679,85	774,67	798,5
mars 19, 2026 18:37	750,67	678,88	774,25	796,79
mars 19, 2026 18:42	751,65	672,04	772,51	790,37
mars 19, 2026 18:47	756,04	670,57	770,35	798,53
mars 19, 2026 18:52	754,58	670,57	753,41	794,27
mars 19, 2026 18:57	759,95	665,69	755,57	807
mars 19, 2026 19:05		664,71	763,89	815,08
mars 19, 2026 19:05	778,02			
mars 19, 2026 19:10		660,81	757,75	817,27
mars 19, 2026 19:10	781,53			
mars 19, 2026 19:17	794,63	665,69	756,64	823,86
mars 19, 2026 19:22	800	667,73	778,85	826,71
mars 19, 2026 19:27	796,58	667,64	770,26	830,3
mars 19, 2026 19:32	794,63	671,32	787,24	825,62
mars 19, 2026 19:37	787,8	673,93	778,61	831,96
mars 19, 2026 19:42	788,77	678,88	776,49	838,17
mars 19, 2026 19:47	789,74	678,88	782,92	827,79
mars 19, 2026 19:52	790,72	681,81	785,57	831,82
mars 19, 2026 19:57	792,67	685,71	784,96	829,75
mars 19, 2026 20:05	793,65	688,65	786,84	829,73
mars 19, 2026 20:10	786,83	686,69	797,7	840,27
mars 19, 2026 20:17	780,95	685,71	783,18	829,93
mars 19, 2026 20:22	778,02	678,88	789,28	827,7
mars 19, 2026 20:27	772,65	673,99	780,79	823,53
mars 19, 2026 20:32	766,79	673,99	782,97	826,91
mars 19, 2026 20:37	758,97	677,9	780,73	817,39
mars 19, 2026 20:42	753,6	668,62	776,63	805,9

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 19, 2026 20:47	759,95	666,09	780,88	811,07
mars 19, 2026 20:52	758,81	665,69	764,08	800,71
mars 19, 2026 20:57	757,05	663,74	768,23	804,72
mars 19, 2026 21:05	748,72		762	800,71
mars 19, 2026 21:05		663,74		
mars 19, 2026 21:10	740,9		753,54	796,73
mars 19, 2026 21:10		661,78		
mars 19, 2026 21:17	729,67	656,9	749,14	790,21
mars 19, 2026 21:22	723,81	654,95	743,07	783,96
mars 19, 2026 21:27	716,97	648,61	742,52	785,99
mars 19, 2026 21:32	711,6	639,81	739,07	775,68
mars 19, 2026 21:37	697,92	635,9	732,57	769,34
mars 19, 2026 21:42	697,92	636,87	726,39	765,51
mars 19, 2026 21:47	699,92	628,57	724,19	763,31
mars 19, 2026 21:52	693,04	628,57	726,4	765,26
mars 19, 2026 21:57	693,62	619,78	717,88	756,94
mars 19, 2026 22:05	700,86		707,49	748,27
mars 19, 2026 22:05		610,01		
mars 19, 2026 22:10	703,79		717,92	744,83
mars 19, 2026 22:10		611,97		
mars 19, 2026 22:17	702,81	609,04	703,37	740,15
mars 19, 2026 22:22	706,72	607,57	705,31	746,46
mars 19, 2026 22:27	703,79	603,66	688,33	748,67
mars 19, 2026 22:32	704,76	606,59	699,24	748,63
mars 19, 2026 22:37	706,72	612,94	699,01	742,19
mars 19, 2026 22:42	706,72	612,94	696,96	731,91
mars 19, 2026 22:47	709,65	610,01	702,8	742,6
mars 19, 2026 22:52	712,53	605,62	705,09	730,32
mars 19, 2026 22:57	709,65	602,7	701,41	739,61
mars 19, 2026 23:05	703,68	609,93	703,2	737,96
mars 19, 2026 23:10	699,88	606,59	695,11	731,34
mars 19, 2026 23:17	696,75	606,59	698,91	738,25
mars 19, 2026 23:22	697,92	601,71	696,85	735,98

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 19, 2026 23:27	695,02	597,8	697	729,83
mars 19, 2026 23:32	686,69	596,83	696,91	731,88
mars 19, 2026 23:37	683,76	600,69	692,49	727,63
mars 19, 2026 23:42	682,78	602,69	688,67	727,55
mars 19, 2026 23:47	676,92	594,87	682,45	727,6
mars 19, 2026 23:52	677,9	601,75	682,3	721,64
mars 19, 2026 23:57	674,97	594,87	682,43	720,69
mars 20, 2026 00:05	674,97	595,85	663,43	727,61
mars 20, 2026 00:10	674,97	593,9	682,27	725,26
mars 20, 2026 00:17	667,64	589,99	667,65	713,03
mars 20, 2026 00:22	664,71	594,3	676,06	719,36
mars 20, 2026 00:27	665,69	592,92	675,86	711,15
mars 20, 2026 00:32	663,74	591,94	665,78	710,89
mars 20, 2026 00:37	661,78	588,03	669,76	717,32
mars 20, 2026 00:42	663,74	583,64	671,91	719,36
mars 20, 2026 00:47	666,67	580,71	667,62	698,27
mars 20, 2026 00:52	663,74	580,7	673,96	702,66
mars 20, 2026 00:57	664,71	583,64	669,84	706,91
mars 20, 2026 01:05	656,9	573,87	665,6	706,93
mars 20, 2026 01:10	653,97	572,89	659,21	706,88
mars 20, 2026 01:17	652,02	568,01	657,23	700,64
mars 20, 2026 01:22	647,62	568,01	650,81	694,25
mars 20, 2026 01:27	645,67	565,57	644,45	696,4
mars 20, 2026 01:32	644,69	564,58	652,91	694,26
mars 20, 2026 01:37	641,78	562,64	648,47	683,95
mars 20, 2026 01:42	646,64	561,66	652,92	689,93
mars 20, 2026 01:47	643,71	555,8	652,67	690,14
mars 20, 2026 01:52	635,9	556,78	645,07	683,8
mars 20, 2026 01:57	637,85	554,82	636,46	681,84
mars 20, 2026 02:05	634,92	554,25	638,47	672,62
mars 20, 2026 02:10	628,57	552,87	633,48	679,82
mars 20, 2026 02:17	631,49	560,68	629,86	677,8
mars 20, 2026 02:22	632,97	553,85	633,89	673,47

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 20, 2026 02:27	627,6	546,03	634,15	663,29
mars 20, 2026 02:32	626,62	547,01	623,91	665,44
mars 20, 2026 02:37	630,04	546,03	629,83	669,18
mars 20, 2026 02:42	627,6	544,57	620,9	667,04
mars 20, 2026 02:47	623,69	544,57	621,46	660,98
mars 20, 2026 02:52	623,69	544,57	625,58	654,91
mars 20, 2026 02:57	619,78	534,93	615,23	661,12
mars 20, 2026 03:05	615,87	526,98	611,19	
mars 20, 2026 03:05				662,43
mars 20, 2026 03:10	614,9	529,19	615,26	
mars 20, 2026 03:10				658,74
mars 20, 2026 03:17	616,85	526,85	610,99	660,91
mars 20, 2026 03:22	615,87	526,98	610,38	654,72
mars 20, 2026 03:27	615,87	529,89	611,3	644,34
mars 20, 2026 03:32	615,87	533,82	608,79	660,86
mars 20, 2026 03:37	613,92	529,59	607,08	646,66
mars 20, 2026 03:42	606,99	529,9	604,64	646,84
mars 20, 2026 03:47	605,62	533,82	600,65	640,61
mars 20, 2026 03:52	607,57	527,97	600,61	648,67
mars 20, 2026 03:57	604,64	520,64	596,53	638,26
mars 20, 2026 04:05	604,64	529,92	606,93	
mars 20, 2026 04:05				638,73
mars 20, 2026 04:10	604,64	528,94	600,51	
mars 20, 2026 04:10				636,4
mars 20, 2026 04:17	598,94	530,89	596,37	638,08
mars 20, 2026 04:22	601,71	530,32	604,77	636,11
mars 20, 2026 04:27	596,83	524,28	588,18	623,39
mars 20, 2026 04:32	595,85	520,64	591,98	633,9
mars 20, 2026 04:37	595,89	516,73	586,01	636,07
mars 20, 2026 04:42	593,9	516,73	596,28	621,47
mars 20, 2026 04:47	588,03	522,58	590,14	635,67
mars 20, 2026 04:52	590,88	522,48	591,74	615,66
mars 20, 2026 04:57	589,99	517,71	583,78	626,98

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 20, 2026 05:05	591,94	516,73	577,44	631,93
mars 20, 2026 05:10	583,64	513,22	587,89	621,78
mars 20, 2026 05:17	583,64	513,02	579,51	617,2
mars 20, 2026 05:22	584,62	509,89	571,39	619,27
mars 20, 2026 05:27	586,57	511,84	585,69	623,37
mars 20, 2026 05:32	591,94	511,84	590,06	619,21
mars 20, 2026 05:37	588,03	509,9	583,77	623,3
mars 20, 2026 05:42	585,59	509,76	569,18	629,84
mars 20, 2026 05:47	588,03	507,16	575,52	621,38
mars 20, 2026 05:52	586,57	511,84	585,85	619,41
mars 20, 2026 05:57	589,01	513,8	579,76	621,16
mars 20, 2026 06:05	586,57	507,94	584,03	625,53
mars 20, 2026 06:10	585,59	509,89	583,81	621,34
mars 20, 2026 06:17	584,62	506,18	573,39	617,31
mars 20, 2026 06:22	585,59	512,82	574,09	617,22
mars 20, 2026 06:27	582,66	508,91	575,45	617,17
mars 20, 2026 06:32	589,01	504,03	575,5	619,24
mars 20, 2026 06:37	584,62	498,71	575,46	612,98
mars 20, 2026 06:42	576,8	499,63	575,55	615,16
mars 20, 2026 06:47	578,76	493,77	571,25	615,15
mars 20, 2026 06:52	570,94	492,8	577,49	610,82
mars 20, 2026 06:57	567,03	498,64	579,45	608,82
mars 20, 2026 07:05	557,75	497,68	569,15	608,98
mars 20, 2026 07:10	560,68	494,13	569,03	612,82
mars 20, 2026 07:17	565,57		560,64	602,56
mars 20, 2026 07:17		494,75		
mars 20, 2026 07:22	564,59		558,75	598,69
mars 20, 2026 07:22		495,6		
mars 20, 2026 07:27	562,65		556,49	602,64
mars 20, 2026 07:27		491,82		
mars 20, 2026 07:32	557,75		552,49	598,54
mars 20, 2026 07:32		486,94		
mars 20, 2026 07:37	554,82		558,52	596,41

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 20, 2026 07:37		479,68		
mars 20, 2026 07:42	553,85		552,42	590,29
mars 20, 2026 07:42		474,73		
mars 20, 2026 07:47	555,8		556,83	594,43
mars 20, 2026 07:47		483,99		
mars 20, 2026 07:52	556,61		555,38	594,23
mars 20, 2026 07:52		486,94		
mars 20, 2026 07:57	555,8		554,66	594,41
mars 20, 2026 07:57		481,56		
mars 20, 2026 08:05	553,85	483,53	550,33	608,92
mars 20, 2026 08:10	555,8	484,01	558,72	617,06
mars 20, 2026 08:17	567,03	482,55		603,36
mars 20, 2026 08:17			556,67	
mars 20, 2026 08:22	586,57	532,85		648,64
mars 20, 2026 08:22			592,05	
mars 20, 2026 08:27	579,73	550,92		715,1
mars 20, 2026 08:27			655,15	
mars 20, 2026 08:32	581,67	583,61		782,2
mars 20, 2026 08:32			709,54	
mars 20, 2026 08:37	651,98	605,41		850,79
mars 20, 2026 08:37			761,13	
mars 20, 2026 08:42	729,67	615,82		925,79
mars 20, 2026 08:42			816,76	
mars 20, 2026 08:47	752,6	632,8		1 013,68
mars 20, 2026 08:47			881,4	
mars 20, 2026 08:52	761,91	662,76		1 063,22
mars 20, 2026 08:52			942,29	
mars 20, 2026 08:57	777,77	690,6		1 061,17
mars 20, 2026 08:57			941,98	
mars 20, 2026 09:05	764,84	740,74	942	1 052,85
mars 20, 2026 09:10	769,72	765,81	914,09	1 048,42
mars 20, 2026 09:17	770,7	781,93		1 066,99
mars 20, 2026 09:17			952,64	

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 20, 2026 09:22	782,9	805,86		1 071,64
mars 20, 2026 09:22			996,59	
mars 20, 2026 09:27	784,86	829,77		1 076,79
mars 20, 2026 09:27			969,42	
mars 20, 2026 09:32	802,8	853,72		1 102,16
mars 20, 2026 09:32			927,54	
mars 20, 2026 09:37	822,93	801,98		1 001,35
mars 20, 2026 09:37			895,92	
mars 20, 2026 09:42	836,63	795,6		977,98
mars 20, 2026 09:42			879,1	
mars 20, 2026 09:47	848,84	800,92		969,55
mars 20, 2026 09:47			870,64	
mars 20, 2026 09:52	857,6	804,88		996,81
mars 20, 2026 09:52			870,98	
mars 20, 2026 09:57	856,65	811,72		1 038,65
mars 20, 2026 09:57			866,82	
mars 20, 2026 10:05	851,85	799,02	868,83	1 042,89
mars 20, 2026 10:10	854,7	789,68	877,24	1 046,42
mars 20, 2026 10:17	852,75		881,35	1 046,61
mars 20, 2026 10:17		786,81		
mars 20, 2026 10:22	854,7		872,7	1 055,23
mars 20, 2026 10:22		785,79		
mars 20, 2026 10:27	861,05		876,09	1 058,47
mars 20, 2026 10:27		788,19		
mars 20, 2026 10:32	865,93		919,16	1 068,54
mars 20, 2026 10:32		803,91		
mars 20, 2026 10:37	866,51		908,51	1 087,84
mars 20, 2026 10:37		836,63		
mars 20, 2026 10:42	874,73		941,98	1 069,75
mars 20, 2026 10:42		841,03		
mars 20, 2026 10:47	872,77		950,35	1 084,32
mars 20, 2026 10:47		855,94		
mars 20, 2026 10:52	873,75		975,45	1 121,31

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 20, 2026 10:52		859,59		
mars 20, 2026 10:57	884,01		1 088,4	1 153
mars 20, 2026 10:57		880,59		
mars 20, 2026 11:05	905,01	918,67	1 113,6	1 196,69
mars 20, 2026 11:10	921,51	927,96	1 113,59	1 209,3
mars 20, 2026 11:17	972,89	917,7	1 170,17	1 194,61
mars 20, 2026 11:22	988,03	957,43	1 166,09	1 267,04
mars 20, 2026 11:27	1 137	1 045,67	1 168,01	1 265,46
mars 20, 2026 11:32	1 107,75	1 012,22	1 180,5	1 282,77
mars 20, 2026 11:37	1 085,72	994,92	1 178,51	1 330,18
mars 20, 2026 11:42	1 075,95	989,99	1 195,19	1 289,25
mars 20, 2026 11:47	1 077,9	990,06	1 195,35	1 246,98
mars 20, 2026 11:52	1 073,99	981,69	1 250,42	1 300,89
mars 20, 2026 11:57	1 079,85	977,78	1 196,58	1 234,18
mars 20, 2026 12:05	1 093,04	983,64	1 151,28	1 238,57
mars 20, 2026 12:10	1 097,92	992,88	1 134,87	1 221,86
mars 20, 2026 12:17	1 109,65	988,07	1 142,89	1 200,91
mars 20, 2026 12:22	1 109,65	997,8	1 132,37	1 175,72
mars 20, 2026 12:27	1 102,81	1 002,21	1 128,18	1 165,48
mars 20, 2026 12:32	1 103,79	1 000,11	1 134,46	1 171,47
mars 20, 2026 12:37	1 097,92	997,8	1 105,6	1 165,32
mars 20, 2026 12:42	1 075,95	989,01	1 100,88	1 146,06
mars 20, 2026 12:47	1 061,78	983,67	1 073,11	1 136,58
mars 20, 2026 12:52	1 045,8	975,85	1 073,78	1 124,88
mars 20, 2026 12:57	1 034,94	970,94	1 057,16	1 109,5
mars 20, 2026 13:05	1 042,57	967,03	1 130,3	1 119,24
mars 20, 2026 13:10	1 047,62	970,01	1 172,32	1 119,5
mars 20, 2026 13:17	1 053,97	960,68	1 194,96	1 119,43
mars 20, 2026 13:22	1 057,88	959,71	1 195,72	1 109,16
mars 20, 2026 13:27	1 055,92	967,88	1 197,27	1 115,37
mars 20, 2026 13:32	1 060,81	971,92	1 191,14	1 129,93
mars 20, 2026 13:37	1 059,83	967,03	1 195,28	1 121,76
mars 20, 2026 13:42	1 056,9	968,01	1 199,28	1 119,53

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 20, 2026 13:47	1 058,85	968,99	1 197,27	1 123,33
mars 20, 2026 13:52	1 060,81	968,01	1 195,15	1 130,97
mars 20, 2026 13:57	1 063,74	970,9	1 203,67	1 127,91
mars 20, 2026 14:05		959,73	1 220,24	1 132,14
mars 20, 2026 14:05	1 066,67			
mars 20, 2026 14:10		962,64	1 178,49	1 161,44
mars 20, 2026 14:10	1 082,78			
mars 20, 2026 14:17	1 083,76	963,61	1 144,45	1 186,28
mars 20, 2026 14:22	1 087,67	963,61	1 144,86	1 186,13
mars 20, 2026 14:27	1 087,67	963,51	1 142,8	1 205
mars 20, 2026 14:32	1 089,62	968,01	1 138,52	1 255,07
mars 20, 2026 14:37	1 085,71	967,1	1 117,7	1 313,23
mars 20, 2026 14:42	1 078,88	963,61	1 117,65	1 286,3
mars 20, 2026 14:47	1 083,76	970,94	1 134,43	1 232,14
mars 20, 2026 14:52	1 087,67	980,71	1 132,4	1 351,2
mars 20, 2026 14:57	1 094,99	976,03	1 128,12	1 365,76
mars 20, 2026 15:05	1 101,83	982,66	1 123,86	1 394,81
mars 20, 2026 15:10	1 100,85	987,06	1 123,96	1 378,21
mars 20, 2026 15:17	1 107,69	982,66	1 136,49	1 388,62
mars 20, 2026 15:22	1 100,85	987,06	1 132,5	1 407,39
mars 20, 2026 15:27	1 109,65	989,99	1 142,84	1 407,36
mars 20, 2026 15:32	1 116,97	992,85	1 145,08	1 378,01
mars 20, 2026 15:37	1 118,93	995,85	1 157,56	1 346,8
mars 20, 2026 15:42	1 115,02	1 002,69	1 135,55	1 288,54
mars 20, 2026 15:47	1 096,95	1 000,73	1 123,25	1 240,45
mars 20, 2026 15:52	1 087,67	994,87	1 101,03	1 198,61
mars 20, 2026 15:57	1 071,06	993,9	1 086,32	1 188,05
mars 20, 2026 16:05	1 046,64	981,69	1 050,96	1 140,44
mars 20, 2026 16:10	1 034,92	974,85	1 038,69	1 117,59
mars 20, 2026 16:17	1 003,66	958,73	1 021,94	1 092,81
mars 20, 2026 16:22	991,94	948,96	1 023,74	1 073,84
mars 20, 2026 16:27	974,85	931,95	994,88	1 054,8
mars 20, 2026 16:32	963,61	915,77	993,37	1 028,36

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 20, 2026 16:37	946,53	909,89	979,83	1 020,04
mars 20, 2026 16:42	935,78	901,59	956,73	996,65
mars 20, 2026 16:47	945,06	889,87	952,46	1 003,53
mars 20, 2026 16:52	935,78	889,87	950,37	994,69
mars 20, 2026 16:57	916,73	871,8	940,06	982,1
mars 20, 2026 17:05	899,63	855,68	936	944,6
mars 20, 2026 17:10	891,82	844,93	944,34	950,86
mars 20, 2026 17:17	877,66	835,65	905,77	963,13
mars 20, 2026 17:22	871,8	820,34	898,18	940,19
mars 20, 2026 17:27	861,05	803,09	889,78	940,48
mars 20, 2026 17:32	854,7	806,85	866,81	919,53
mars 20, 2026 17:37	848,84	798,06	864,55	908,99
mars 20, 2026 17:42	843,96	785,84	854,06	896,6
mars 20, 2026 17:47	832,72	778,02	856,1	892,15
mars 20, 2026 17:52	825,89	765,84	847,89	879,84
mars 20, 2026 17:57	819,05	756,03	843,63	863,24
mars 20, 2026 18:05	815,63	743,83		861,19
mars 20, 2026 18:05			839,14	
mars 20, 2026 18:10	800,02	743,83		850,73
mars 20, 2026 18:10			836,77	
mars 20, 2026 18:17		731,62	814,13	
mars 20, 2026 18:17	795,6			843,09
mars 20, 2026 18:22		726,74	831,11	
mars 20, 2026 18:22	785,84			835,19
mars 20, 2026 18:27		724,79	803,83	
mars 20, 2026 18:27	781,92			838,26
mars 20, 2026 18:32		717,95	807,96	
mars 20, 2026 18:32	782,91			832,2
mars 20, 2026 18:37		714,04	803,83	
mars 20, 2026 18:37	779,26			821,68
mars 20, 2026 18:42		708,67	800,65	
mars 20, 2026 18:42	771,67			817,28
mars 20, 2026 18:47		703,79	804,21	

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 20, 2026 18:47	764,84			817,22
mars 20, 2026 18:52		701,83	801,77	
mars 20, 2026 18:52	760,93			815,14
mars 20, 2026 18:57		693,76	787,08	
mars 20, 2026 18:57	752,63			804,86
mars 20, 2026 19:05	743,83		787,06	794,39
mars 20, 2026 19:05		688,29		
mars 20, 2026 19:10	737,01		770,25	781,82
mars 20, 2026 19:10		682,59		
mars 20, 2026 19:17		659,83	768,15	
mars 20, 2026 19:17	728,69			780,01
mars 20, 2026 19:22		656,9	756,05	
mars 20, 2026 19:22	720,95			773,49
mars 20, 2026 19:27		652,02	748,47	
mars 20, 2026 19:27	718,93			765,15
mars 20, 2026 19:32		644,69	749,48	
mars 20, 2026 19:32	716,97			759,25
mars 20, 2026 19:37		636,87	740,81	
mars 20, 2026 19:37	706,06			756,95
mars 20, 2026 19:42		632,97	732,6	
mars 20, 2026 19:42	702,81			757,08
mars 20, 2026 19:47		624,66	738,65	
mars 20, 2026 19:47	699,71			748,38
mars 20, 2026 19:52		617,25	720,07	
mars 20, 2026 19:52	702,68			746,41
mars 20, 2026 19:57		616,85	715,72	
mars 20, 2026 19:57	696,93			738,02
mars 20, 2026 20:05	690,6	618,8	707,36	738,31
mars 20, 2026 20:10	691,58	607,57	698,93	732,02
mars 20, 2026 20:17	688,67	600,73	703,35	731,83
mars 20, 2026 20:22	683,76	597,8	701,02	731,93
mars 20, 2026 20:27	674,97	594,87	694,72	715,52
mars 20, 2026 20:32	668,66	594,87	690,61	721,54

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 20, 2026 20:37	663,78	590,97	684,39	718,75
mars 20, 2026 20:42	659,83	588,03	688,34	708,97
mars 20, 2026 20:47	664,67	589,01	677,87	711,32
mars 20, 2026 20:52	664,71	589,01	672,03	709,04
mars 20, 2026 20:57	655,92	584,7	665,53	706,9
mars 20, 2026 21:05	652,99	578,76	666,14	698,49
mars 20, 2026 21:10	644,69	571,92	662,07	702,73
mars 20, 2026 21:17	646,64	567,03	659,26	700,57
mars 20, 2026 21:22	638,83	558,73	663,33	686,03
mars 20, 2026 21:27	636,87	563,61	652,95	702,47
mars 20, 2026 21:32	639,81	563,14	643,63	690,34
mars 20, 2026 21:37	634,92	553,85	657,33	685,56
mars 20, 2026 21:42	630,07	549,94	646,68	693,3
mars 20, 2026 21:47	626,62	550,92	640,76	680,97
mars 20, 2026 21:52	622,88	543,59	634,09	678,01
mars 20, 2026 21:57	622,7	548,96	638,15	675,56
mars 20, 2026 22:05	631,01	549,17	636,13	675,75
mars 20, 2026 22:10	631,01	547,01	634,12	673,49
mars 20, 2026 22:17	630,93	546,9	632,1	671,45
mars 20, 2026 22:22	633,94	547,99	627,81	681,62
mars 20, 2026 22:27	629,74	542,61	626,2	675,65
mars 20, 2026 22:32	624,83	542,61	640,54	673,43
mars 20, 2026 22:37	623,69	548,96	631,99	669,47
mars 20, 2026 22:42	623,63	549,94	623,63	665,17
mars 20, 2026 22:47	623,69	544,58	627,87	667,27
mars 20, 2026 22:52	619,78	535,78	632,07	666,19
mars 20, 2026 22:57	619,78	533,86	619,47	658,15
mars 20, 2026 23:05	616,13	532,85	625,41	
mars 20, 2026 23:05				660,91
mars 20, 2026 23:10	610,97	527,96	610,91	
mars 20, 2026 23:10				661,13
mars 20, 2026 23:17	615,87	526,98	632,03	654,76
mars 20, 2026 23:22	615,89	530,89	621,59	667,34

	Y1 - Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 - Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 - Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 - Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 20, 2026 23:27	610,01	526,98	625,54	656,82
mars 20, 2026 23:32	610,01	526,01	617,25	654,66
mars 20, 2026 23:37	606,59	522,59	619,35	650,63
mars 20, 2026 23:42	603,66	517,71	617,29	656,94
mars 20, 2026 23:47	603,66	520,64	608,81	650,56
mars 20, 2026 23:52	603,66	527,96	615,06	653,05
mars 20, 2026 23:57	600,73	523,57	606,9	646,42
mars 21, 2026 00:05	600,73	521,61	604,64	644,38
mars 21, 2026 00:10	599,4	522,59	607,99	648,61
mars 21, 2026 00:17	599,76	518,68	613,06	650,57
mars 21, 2026 00:22	595,85	520,64	608,89	640,27
mars 21, 2026 00:27	598,78	523,57	608,88	648,51
mars 21, 2026 00:32	595,85	517,71	610,31	646,34
mars 21, 2026 00:37	592,92	511,87	598,57	640,17
mars 21, 2026 00:42	589,59	507,94	598,62	638,09
mars 21, 2026 00:47	585,53	504,03	590,11	638,21
mars 21, 2026 00:52	587,32	504,03	600,73	646,39
mars 21, 2026 00:57	583,64	505,01	596,52	631,67
mars 21, 2026 01:05	585,59	501,59	598,52	638,15
mars 21, 2026 01:10	588,02	494,75	590,06	638,32
mars 21, 2026 01:17	583,64	496,7	586,24	629,91
mars 21, 2026 01:22	585,59	496,7	582,57	629,79
mars 21, 2026 01:27	583,64	499,62	585,93	631,82
mars 21, 2026 01:32	591,94	502,56	583,6	631,86
mars 21, 2026 01:37	588,03	501,59	579,5	625,64
mars 21, 2026 01:42	590,98	497,68	579,78	635,85
mars 21, 2026 01:47	580,71	501,27	587,9	612,99
mars 21, 2026 01:52	581,69	501,59	579,47	621,23
mars 21, 2026 01:57	577,78	500,61	573,24	625,41
mars 21, 2026 02:05	574,86	498,66	587,89	631,98
mars 21, 2026 02:10	573,87	498,64	575,41	612,88
mars 21, 2026 02:17	571,92	494,76	571,23	613,01
mars 21, 2026 02:22	568,99	493,77	579,63	619,22

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 21, 2026 02:27	561,66	490,84	571,18	613,15
mars 21, 2026 02:32	562,64	485,95	573,33	610,97
mars 21, 2026 02:37	565,57	484,46	575,06	615,05
mars 21, 2026 02:42	555,8	484,01	577,43	606,67
mars 21, 2026 02:47	553,85	480,59	566,74	604,57
mars 21, 2026 02:52	556,78	483,03	571,18	615,11
mars 21, 2026 02:57	557,75	477,66	569,2	604,74
mars 21, 2026 03:05	550,92	479,61	562,3	600,53
mars 21, 2026 03:10	551,68	484,01	568,99	598,43
mars 21, 2026 03:17	546,03	481,56	564,93	606,63
mars 21, 2026 03:22	547,99	478,63	562,79	611,36
mars 21, 2026 03:27	546,94	485,96	562,95	590,2
mars 21, 2026 03:32	543,59	485,96	559,16	600,88
mars 21, 2026 03:37	540,66	490,84	558,68	600,57
mars 21, 2026 03:42	541,64	485,99	563,05	600,4
mars 21, 2026 03:47	536,75	479,61	564,74	587,95
mars 21, 2026 03:52	534,8	484,41	562,95	587,97
mars 21, 2026 03:57	539,68	478,63	550,19	587,93
mars 21, 2026 04:05	536,75	481,56	562,67	592,14
mars 21, 2026 04:10	540,66	484,01	556,72	598,57
mars 21, 2026 04:17	542,61	484,98	548,29	590,1
mars 21, 2026 04:22	542,61	480,59	549,59	589,11
mars 21, 2026 04:27	550,92	474,73	546,34	597,17
mars 21, 2026 04:32	551,89	476,68	546,18	589,39
mars 21, 2026 04:37	552,87	476,68	543,99	583,93
mars 21, 2026 04:42	548,96	475,7	548,37	587,94
mars 21, 2026 04:47	547,06	476,68	546,19	592,25
mars 21, 2026 04:52	552,87	479,57	548,41	589,96
mars 21, 2026 04:57	553,85	477,66	541,91	581,89
mars 21, 2026 05:05	542,61	473,88	535,85	588,16
mars 21, 2026 05:10	538,71	477,66	541,71	588,11
mars 21, 2026 05:17	541,64	471,8	554,61	573,53
mars 21, 2026 05:22	544,65	472,77	535,72	581,97

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 21, 2026 05:27	541,64	471,8	537,66	577,57
mars 21, 2026 05:32	538,71	474,73	539,87	572,3
mars 21, 2026 05:37	534,88	478,62	548,25	576,43
mars 21, 2026 05:42	535,78	477,66	541,97	573,41
mars 21, 2026 05:47	533,82	473,75	532,08	579,83
mars 21, 2026 05:52	530,86	475,7	536,08	575,4
mars 21, 2026 05:57	529,92	472,77	536,28	577,63
mars 21, 2026 06:05	533,81	465,09	525,15	572,66
mars 21, 2026 06:10	531,09	467,89	527,28	577,89
mars 21, 2026 06:17	533,82		525,14	567,12
mars 21, 2026 06:17		460,56		
mars 21, 2026 06:22	532,85		531,42	561,05
mars 21, 2026 06:22		463,98		
mars 21, 2026 06:27	530,89		535,69	571,28
mars 21, 2026 06:27		460,56		
mars 21, 2026 06:32	535,78		525,42	569,51
mars 21, 2026 06:32		459,59		
mars 21, 2026 06:37	534,85		533,97	562,83
mars 21, 2026 06:37		465,93		
mars 21, 2026 06:42	534,8		539,91	567,05
mars 21, 2026 06:42		459,59		
mars 21, 2026 06:47	533,82		525,21	565,49
mars 21, 2026 06:47		458,86		
mars 21, 2026 06:52	531,87		527,16	565,61
mars 21, 2026 06:52		452,75		
mars 21, 2026 06:57	533,06		527,17	554,9
mars 21, 2026 06:57		463,98		
mars 21, 2026 07:05	525,03	458,61	525,14	
mars 21, 2026 07:05				561,48
mars 21, 2026 07:10	520,64	453,72	533,6	
mars 21, 2026 07:10				557,93
mars 21, 2026 07:17	522,59	451,77	529,67	560,91
mars 21, 2026 07:22	522,58	447,86	520,97	559

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 21, 2026 07:27	523,57	448,84	514,8	558,99
mars 21, 2026 07:32	522,59	452,75	512,51	563,06
mars 21, 2026 07:37	523,57	452,73	527,3	560,95
mars 21, 2026 07:42	529,19	443,95	531,24	567,06
mars 21, 2026 07:47	525,03	446,89	520,88	562,89
mars 21, 2026 07:52	529,92	445,65	512,58	560,08
mars 21, 2026 07:57	531,15	445,91	529,12	561,04
mars 21, 2026 08:05		445,91	516,65	552,91
mars 21, 2026 08:05	533,82			
mars 21, 2026 08:10		440,83	518,9	560,9
mars 21, 2026 08:10	529,94			
mars 21, 2026 08:17	539,68	445,91	512,32	560,95
mars 21, 2026 08:22	540,66	443,96	521,03	560,87
mars 21, 2026 08:27	539,68	442	520,86	554,88
mars 21, 2026 08:32	537,73	445,91	512,72	558,81
mars 21, 2026 08:37	534,8	444,93	516,51	556,84
mars 21, 2026 08:42	535,58	443,96	512,58	554,94
mars 21, 2026 08:47	530,89	441,03	525,16	550,49
mars 21, 2026 08:52	528,94	442	516,78	560,1
mars 21, 2026 08:57	526,01	442,98	512,58	556,91
mars 21, 2026 09:05	530,89	435,65	515,25	544,45
mars 21, 2026 09:10	527,95	434,68	516,43	550,63
mars 21, 2026 09:17	522,59		514,96	558,91
mars 21, 2026 09:17		432,59		
mars 21, 2026 09:22	526,96		516,7	546,43
mars 21, 2026 09:22		431,75		
mars 21, 2026 09:27	520,64		512,6	548,56
mars 21, 2026 09:27		436,63		
mars 21, 2026 09:32	521,61		514,92	550,59
mars 21, 2026 09:32		435,65		
mars 21, 2026 09:37	521,61		503,12	557,03
mars 21, 2026 09:37		430,77		
mars 21, 2026 09:42	520,47		512,75	546,39

	Y1 - Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 - Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 - Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 - Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 21, 2026 09:42		434,68		
mars 21, 2026 09:47	521,61		512,47	550,75
mars 21, 2026 09:47		436,63		
mars 21, 2026 09:52	521,61		512,65	554,41
mars 21, 2026 09:52		432,72		
mars 21, 2026 09:57	520,64		497,92	544,35
mars 21, 2026 09:57		430,77		
mars 21, 2026 10:05	517,76	433,63	504,25	542,43
mars 21, 2026 10:10	515,59	430,77	497,69	548,57
mars 21, 2026 10:17	518,68	433,7	502,17	544,3
mars 21, 2026 10:22	513,93	426,86	499,1	548,55
mars 21, 2026 10:27	515,86	431,75	510,43	548,55
mars 21, 2026 10:32	513,63	430,77	495,63	540,24
mars 21, 2026 10:37	513,8	425,89	502,08	540,25
mars 21, 2026 10:42	517,71	423,93	504,03	542,38
mars 21, 2026 10:47	513,8	425,89	491,33	533,95
mars 21, 2026 10:52	509,89	423,93	495,84	546,14
mars 21, 2026 10:57	511,71	422,48	499,65	536,7
mars 21, 2026 11:05	511,84	421,98	491,4	534,14
mars 21, 2026 11:10	511,84	419,78	487,76	531,87
mars 21, 2026 11:17	510,88	415,63	499,96	536,06
mars 21, 2026 11:22	511,84	419,05	493,5	532,1
mars 21, 2026 11:27	507,17	418,58	493,56	536,02
mars 21, 2026 11:32	504,35	412,7	493,76	531,71
mars 21, 2026 11:37	497,68	415,63	491,58	531,88
mars 21, 2026 11:42	502,56	413,65	489,51	536,02
mars 21, 2026 11:47	502,59	421,04	493,66	527,66
mars 21, 2026 11:52	501,59	422,96	487,51	531,93
mars 21, 2026 11:57	505,01	423,93	491,56	523,48
mars 21, 2026 12:05	505,01	428,82	487,17	533,76
mars 21, 2026 12:10	505,98	430,77	491,52	533,9
mars 21, 2026 12:17	507,94	427,73	491,61	530,63
mars 21, 2026 12:22	502,56	428,82	493,72	527,44

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 21, 2026 12:27	511,84	428,82	499,86	525,72
mars 21, 2026 12:32	510,87	428,82	483,19	542,35
mars 21, 2026 12:37	510,84	424,91	491,54	523,36
mars 21, 2026 12:42	514,69	421	499,91	536,1
mars 21, 2026 12:47	511,84	420,01	489,29	527,68
mars 21, 2026 12:52	513,8	426,86	495,75	529,66
mars 21, 2026 12:57	513,8	424,91	493,32	533,97
mars 21, 2026 13:05	504,03		493,46	531,89
mars 21, 2026 13:05		423,93		
mars 21, 2026 13:10	507,92		499,83	531,79
mars 21, 2026 13:10		415,63		
mars 21, 2026 13:17	512,82	422,96	505,44	530,1
mars 21, 2026 13:22	508,91	425,89	500	532,25
mars 21, 2026 13:27	506,96	423,9	491,58	529,01
mars 21, 2026 13:32	507,94	426,86	487,62	527,71
mars 21, 2026 13:37	510,67	428,82	489,56	536,17
mars 21, 2026 13:42	510,87	428,16	495,69	536,12
mars 21, 2026 13:47	510,87	433,5	499,93	534,01
mars 21, 2026 13:52	507,94	434,55	504,19	538,1
mars 21, 2026 13:57	509,89	431,71	504,4	533,98
mars 21, 2026 14:05	505,98	433,7	512,43	544,41
mars 21, 2026 14:10	509,89	437,61	500,23	540,24
mars 21, 2026 14:17	515,75	434,68	516,9	540,3
mars 21, 2026 14:22	513,8	431,75	506,12	541,26
mars 21, 2026 14:27	514,77	432,72	506,1	548,38
mars 21, 2026 14:32	516,73	435,59	504,15	543,26
mars 21, 2026 14:37	514,77	437,61	506,3	542,42
mars 21, 2026 14:42	514,77	441,03	499,33	544,55
mars 21, 2026 14:47	516,73	438,58	501,6	540,25
mars 21, 2026 14:52	514,77	434,68	500	540,24
mars 21, 2026 14:57	515,13	434,68	499,81	546,56
mars 21, 2026 15:05	517,71	436,63	509,37	545,28
mars 21, 2026 15:10	514,77	436,63	506,49	540,35

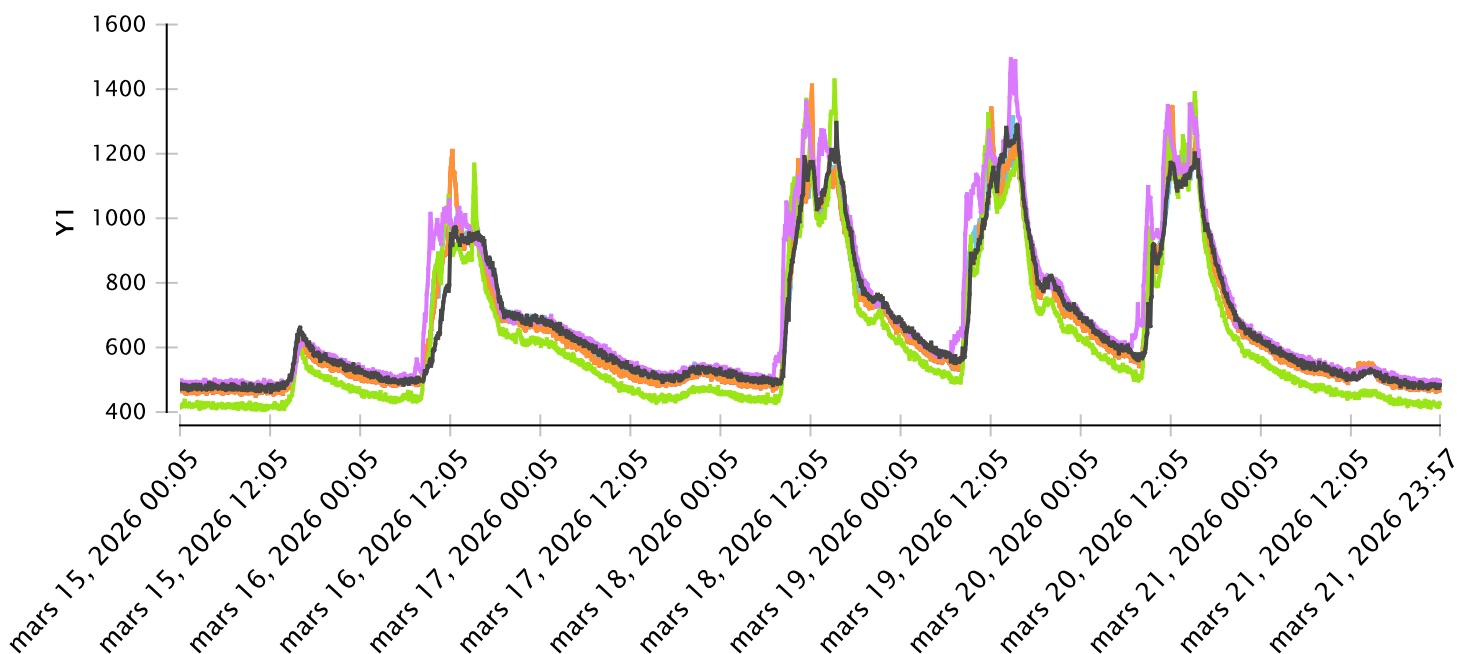
	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 21, 2026 15:17	509,89	432,72	499,89	540,25
mars 21, 2026 15:22	509,89	439,56	493,54	540,33
mars 21, 2026 15:27	510,87	440,56	495,49	534,11
mars 21, 2026 15:32	507,94	437,61	494,65	540,38
mars 21, 2026 15:37	508,93	434,68	512,47	541,65
mars 21, 2026 15:42	507,94	436,63	495,58	549,01
mars 21, 2026 15:47	508,91	436,13	491,58	536,14
mars 21, 2026 15:52	506,96	435,65	489,42	542,16
mars 21, 2026 15:57	507,94	436,31	487,47	536,14
mars 21, 2026 16:05	500,82	430,77	485,33	537,5
mars 21, 2026 16:10	496,7	435,65	493,54	529,5
mars 21, 2026 16:17	496,7	428,83	489,24	527,68
mars 21, 2026 16:22	498,66	426,86	493,89	527,67
mars 21, 2026 16:27	497,68	424,21	489,4	521,53
mars 21, 2026 16:32	492,75	424,87	483	533,89
mars 21, 2026 16:37	491,82	422,96	485,26	523,01
mars 21, 2026 16:42	497,66	422,96	489,44	523,69
mars 21, 2026 16:47	495,73	420,68	474,86	525,85
mars 21, 2026 16:52	493,77	421	472,65	527,78
mars 21, 2026 16:57	490,49	421	484,86	523,65
mars 21, 2026 17:05		421,95	474,84	519,76
mars 21, 2026 17:05	491,82			
mars 21, 2026 17:10		415,95	477,01	522,4
mars 21, 2026 17:10	492,8			
mars 21, 2026 17:17	487,91	420,02	487,27	523,6
mars 21, 2026 17:22	490,78	418,56	472,49	519,37
mars 21, 2026 17:27	490,84	414,65	481,07	513,07
mars 21, 2026 17:32	490,84	411,72	478,81	527,68
mars 21, 2026 17:37	488,89	414,74	474,61	517,15
mars 21, 2026 17:42	485,96	416,61	476,87	529,56
mars 21, 2026 17:47	488,89	415,63	468,07	519,16
mars 21, 2026 17:52	487,91	415,43	485,3	520,77
mars 21, 2026 17:57	486,94	408,79	472,53	520,67

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 21, 2026 18:05	481,56	406,84	472,59	513,14
mars 21, 2026 18:10	487,91	405,86	468,22	518,97
mars 21, 2026 18:17	485,96	405,81	466,45	521,38
mars 21, 2026 18:22	485,11	400,98	470,54	515,07
mars 21, 2026 18:27	486,44	405,86	474,87	506,79
mars 21, 2026 18:32	485,96	405,86	478,41	510,87
mars 21, 2026 18:37	488,63	402,93	470,5	515,15
mars 21, 2026 18:42	487,75	400	470,44	519,34
mars 21, 2026 18:47	485,91	403,91	466,34	516,78
mars 21, 2026 18:52	489,87	399,02	464,09	510,76
mars 21, 2026 18:57	487,93	400,98	474,78	513,4
mars 21, 2026 19:05	486,94	406,84	464,13	513,12
mars 21, 2026 19:10	484,01	400,87	466,1	512,92
mars 21, 2026 19:17	484,98	403,87		519,39
mars 21, 2026 19:17			472,49	
mars 21, 2026 19:22	484,98	400,21		506,76
mars 21, 2026 19:22			464,45	
mars 21, 2026 19:27	485,96	395,6		504,95
mars 21, 2026 19:27			474,79	
mars 21, 2026 19:32	481,37	397,56		519,15
mars 21, 2026 19:32			472,66	
mars 21, 2026 19:37	480,59	399,02		504,81
mars 21, 2026 19:37			464,22	
mars 21, 2026 19:42	479,61	395,6		511,02
mars 21, 2026 19:42			464,2	
mars 21, 2026 19:47	478,63	397,56		504,59
mars 21, 2026 19:47			462,23	
mars 21, 2026 19:52	482,95	399,02		510,98
mars 21, 2026 19:52			460,31	
mars 21, 2026 19:57	484,98	394,63		502,73
mars 21, 2026 19:57			476,65	
mars 21, 2026 20:05	484,98	397,57	464,09	504,85
mars 21, 2026 20:10	484,33	395,03	455,76	510,8

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 21, 2026 20:17	487,91	397,56	464,27	508,12
mars 21, 2026 20:22	487,91	400,98	464,31	511,26
mars 21, 2026 20:27	489,87	400	468,18	506,75
mars 21, 2026 20:32	488,88	400,64	466,19	513,13
mars 21, 2026 20:37	485,96	396,57	457,75	502,7
mars 21, 2026 20:42	484,01	397,56	468,27	508,9
mars 21, 2026 20:47	485,96	395,6	468,45	506,92
mars 21, 2026 20:52	484,98	397,56	464,33	510,89
mars 21, 2026 20:57	487,91	396,58	466,2	502,55
mars 21, 2026 21:05	483,05	392,67	464,39	508,91
mars 21, 2026 21:10	483,03	393,65	468,33	508,9
mars 21, 2026 21:17		394,63	462,1	
mars 21, 2026 21:17	484,01			504,63
mars 21, 2026 21:22		393,65	470,31	
mars 21, 2026 21:22	486,94			507,07
mars 21, 2026 21:27		394,63	462,08	
mars 21, 2026 21:27	488,91			503,34
mars 21, 2026 21:32		399,68	467,09	
mars 21, 2026 21:32	487,91			508,89
mars 21, 2026 21:37		402,93	464,37	
mars 21, 2026 21:37	484,03			506,76
mars 21, 2026 21:42		399,02	466,29	
mars 21, 2026 21:42	477,59			504,66
mars 21, 2026 21:47		401,95	462,11	
mars 21, 2026 21:47	487,07			508,85
mars 21, 2026 21:52		400,98	468,3	
mars 21, 2026 21:52	484,01			502,47
mars 21, 2026 21:57		396,08	462,37	
mars 21, 2026 21:57	478,63			504,62
mars 21, 2026 22:05	480,59		468,35	509,12
mars 21, 2026 22:05		401,85		
mars 21, 2026 22:10	481,56		470,49	502,8
mars 21, 2026 22:10		401,93		

	Y1 – Hist_CO2_209 (// CSCQ/160510.TL7) ppm	Y1 – Hist_CO2_210 (// CSCQ/160511.TL7) ppm	Y1 – Hist_CO2_212 (// CSCQ/160509.TL7) ppm	Y1 – Hist_CO2_214 (// CSCQ/160508.TL7) ppm
mars 21, 2026 22:17	487,9	396,58	464,97	507,06
mars 21, 2026 22:22	487,91	395,6	462,29	503,04
mars 21, 2026 22:27	491,62	391,12	466,5	498,22
mars 21, 2026 22:32	485,96	393,65	466,18	502,67
mars 21, 2026 22:37	489,39	395,59	464,19	500,61
mars 21, 2026 22:42	488,89	396,58	455,92	504,68
mars 21, 2026 22:47	485,7	396,23	468,38	506,98
mars 21, 2026 22:52	486,98	395,44	460,56	498,24
mars 21, 2026 22:57	486,94	393,65	461,9	506,85
mars 21, 2026 23:05	484,98	396,98	472,43	504,72
mars 21, 2026 23:10	486,94	399,02	456,29	504,75
mars 21, 2026 23:17	484,01	402,93	459,98	496,23
mars 21, 2026 23:22	483,03	399,09	462,18	510,09
mars 21, 2026 23:27	480,59	402,93	466,24	511,32
mars 21, 2026 23:32	478,63	405,86	466,28	503,75
mars 21, 2026 23:37	477,66	401,95	460,07	506,86
mars 21, 2026 23:42	475,9	396,38	464,29	500,85
mars 21, 2026 23:47	470,82	400	462,12	494
mars 21, 2026 23:52	479,61	397,56	462,18	500,81
mars 21, 2026 23:57	477,66	397,47	466,07	500,47

mars 15, 2026 00:00 à mars 21, 2026 23:59



	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 00:05	471,8	464,95	466,76	414,24	494,42	
mars 15, 2026 00:05						471,01
mars 15, 2026 00:10	480,49	464,75	466,07	416,27	497,13	
mars 15, 2026 00:10						485,48
mars 15, 2026 00:17	465,43	464,88	466,14	420,6		479,32

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 00:17					497,16	
mars 15, 2026 00:22	478,05	475,36	476,68	421,17		481,26
mars 15, 2026 00:22					482,82	
mars 15, 2026 00:27	470,36	467,3	468,13	418,56		479,2
mars 15, 2026 00:27					488,87	
mars 15, 2026 00:32	473,7	467	468,2	424,73		475,1
mars 15, 2026 00:32					488,75	
mars 15, 2026 00:37	475,72	464,84	466,03	424,88		472,84
mars 15, 2026 00:37					486,99	
mars 15, 2026 00:42	472,09	469,13	470,25	435,19		483,41
mars 15, 2026 00:42					490,87	
mars 15, 2026 00:47	478,14	458,71	459,89	418,43		480,74
mars 15, 2026 00:47					487,24	
mars 15, 2026 00:52	471,71	471,1	472,39	420,54		479,3
mars 15, 2026 00:52					493	
mars 15, 2026 00:57	467,55	456,77	457,36	420,86		474,55
mars 15, 2026 00:57					486,72	

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 01:05	467,44	464,85	468,27	418,44	482,45	481,41
mars 15, 2026 01:10	473,98	463	464,09	422,65	486,81	467,9
mars 15, 2026 01:17	475,96	471,2	472,36	426,76	486,81	472,9
mars 15, 2026 01:22	473,75	467,23	468,26	418,5	486,67	475,07
mars 15, 2026 01:27	464,78	471,14	472,41	422,29	493,01	471,03
mars 15, 2026 01:32	469,54	458,61	459,8	420,53	482,61	479,35
mars 15, 2026 01:37	474,81	466,96	468,21	416,26	482,67	470,84
mars 15, 2026 01:42	475,81	466,94	468,07	416,9	486,83	479,42
mars 15, 2026 01:47	467,99	471,21	472,31	422,71	486,62	483,38
mars 15, 2026 01:52	473,9	460,82	462	418,44	492,47	477,13
mars 15, 2026 01:57	463,28	463,7	464,48	422,54	488,62	481,49
mars 15, 2026 02:05	469,83	464,94	466,01	420,08	482,45	475,2
mars 15, 2026 02:10	467,5	460,8	462,06	420,6	484,88	483,52
mars 15, 2026 02:17	471,7	460,72	462	418,8		480,23
mars 15, 2026 02:17					493,29	
mars 15, 2026 02:22	467,42	456,45	457,55	430,91		470,94
mars 15, 2026 02:22					490,87	

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 02:27	473,88	468,82	470,1	426,79		483,6
mars 15, 2026 02:27					489,06	
mars 15, 2026 02:32	471,62	458,89	459,93	419,09		475,66
mars 15, 2026 02:32					488,71	
mars 15, 2026 02:37	467,63	466,99	468,23	420,59		481,45
mars 15, 2026 02:37					488,9	
mars 15, 2026 02:42	471,7	467,81	469,61	410,29		477,29
mars 15, 2026 02:42					490,91	
mars 15, 2026 02:47	467,53	464,93	466,14	413,63		483,55
mars 15, 2026 02:47					490,87	
mars 15, 2026 02:52	467,43	462,8	463,84	428,69		473,07
mars 15, 2026 02:52					491,08	
mars 15, 2026 02:57	467,6	466,98	468,27	422,75		470,82
mars 15, 2026 02:57					484,49	
mars 15, 2026 03:05	469,5	465,01	466,02	426,94	491,65	475,11
mars 15, 2026 03:10	471,78	473,1	474,38	414,46	488,62	473,11
mars 15, 2026 03:17	463,44	467,23	468,16		499,18	473,03

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 03:17				422,6		
mars 15, 2026 03:22	465,98	462,97	463,98		492,69	473,09
mars 15, 2026 03:22				424,91		
mars 15, 2026 03:27	474,01	469,75	470,75		499,31	475,16
mars 15, 2026 03:27				416,35		
mars 15, 2026 03:32	470	464,79	466,15		488,69	481,3
mars 15, 2026 03:32				426,82		
mars 15, 2026 03:37	469,67	456,58	457,85		491,23	470,21
mars 15, 2026 03:37				425,86		
mars 15, 2026 03:42	475,84	470,88	471,12		486,91	475,2
mars 15, 2026 03:42				420,65		
mars 15, 2026 03:47	465,4	469,13	470,27		492,24	478,24
mars 15, 2026 03:47				422,65		
mars 15, 2026 03:52	467,67	464,69	466,31		493	479,49
mars 15, 2026 03:52				427,42		
mars 15, 2026 03:57	475,03	467,87	469,51		485,75	490,03
mars 15, 2026 03:57				422,59		

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 04:05	469,64	469,22		420,52	490,84	473,61
mars 15, 2026 04:05			470,41			
mars 15, 2026 04:10	471,3	471,2		420,55	488,67	484,4
mars 15, 2026 04:10			472,37			
mars 15, 2026 04:17	478,06	469,1	470,31		488,78	471,07
mars 15, 2026 04:17				414,29		
mars 15, 2026 04:22	471,68	471,34	472,55		489,24	487,55
mars 15, 2026 04:22				418,6		
mars 15, 2026 04:27	473,76	459,59	461,99		492,86	475,03
mars 15, 2026 04:27				427,15		
mars 15, 2026 04:32	468,46	466,98	468,09		484,92	479,32
mars 15, 2026 04:32				416,36		
mars 15, 2026 04:37	475,94	467,14	468,17		484,6	477,21
mars 15, 2026 04:37				418,47		
mars 15, 2026 04:42	471,86	464,81	466,03		500,35	483,39
mars 15, 2026 04:42				414,43		
mars 15, 2026 04:47	478,1	462,82	464,02		486,71	477,1

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 04:47				420,67		
mars 15, 2026 04:52	467,68	462,85	463,99		489	477,19
mars 15, 2026 04:52				418,51		
mars 15, 2026 04:57	471,72	462,78	464,04		495,07	476,91
mars 15, 2026 04:57				412,32		
mars 15, 2026 05:05	471,84	462,77	463,99	416,63	488,74	479,19
mars 15, 2026 05:10	464,33	471,24	472,35	422,59	484,99	473,06
mars 15, 2026 05:17	475,8	464,68	466,04	420,55	486,81	475,03
mars 15, 2026 05:22	467,44	466,83	467,96	420,38	494,99	475,04
mars 15, 2026 05:27	464,06	481,43	482,87	421,26	480,4	477,11
mars 15, 2026 05:32	471,74	460,95	462,04	422,59	482,54	479,23
mars 15, 2026 05:37	463,56	469,07	470,13	424,77	489,28	475,23
mars 15, 2026 05:42	469,67	460,93	461,94	414,42	492,94	473,12
mars 15, 2026 05:47	469,7	456,56	457,91	418,3	491,03	485,48
mars 15, 2026 05:52	464,69	464,86	465,96	422,67	486,69	479,24
mars 15, 2026 05:57	473,99	464,9	466,05	420,44	490,93	481,22
mars 15, 2026 06:05	474,04	462,95	464,09	420,2	494,33	481,32

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 06:10	469,6	471,12	472,37	414,24	486,77	468,93
mars 15, 2026 06:17	467,37	469,13	470,13	419,72	484,74	473,42
mars 15, 2026 06:22	473,76	464,73	466,05	422,57	482,51	472,69
mars 15, 2026 06:27	465,82	460,8	462,21	418,54	488,79	480,34
mars 15, 2026 06:32	471,64	460,71	461,9	423,68	495,11	479,62
mars 15, 2026 06:37	473,94	467	468,22	416,5	486,86	471,21
mars 15, 2026 06:42	467,58	469,31	470,47	422,83	495,02	479,17
mars 15, 2026 06:47	469,7	471,22	472,3	416,27	491,35	479,24
mars 15, 2026 06:52	480,01	468,7	470,08	418,51	499,1	475,18
mars 15, 2026 06:57	475,83	469,15	470,42	420,72	496,6	485,59
mars 15, 2026 07:05	476,74	466,96	468,25	414,48	495,07	470,33
mars 15, 2026 07:10	469,51	462,8	464,01	417,05	482,85	477,45
mars 15, 2026 07:17	471,89	462,71	464,03	416,36	482,57	
mars 15, 2026 07:17						483,49
mars 15, 2026 07:22	469,8	460,45	461,08	423,28	495,1	
mars 15, 2026 07:22						479,17
mars 15, 2026 07:27	467,44	464,89	466,18	412,41	487,05	

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 07:27						470,81
mars 15, 2026 07:32	471,61	464,91	466,19	422,39	497,56	
mars 15, 2026 07:32						479,13
mars 15, 2026 07:37	465,63	468,83	470,14	421,86	484,71	
mars 15, 2026 07:37						473,03
mars 15, 2026 07:42	473,71	471,09	472,31	424,6	489,16	
mars 15, 2026 07:42						477,53
mars 15, 2026 07:47	471,65	469,14	470,54	420,58	486,73	
mars 15, 2026 07:47						477,21
mars 15, 2026 07:52	463,34	466,83	467,89	410,33	490,91	
mars 15, 2026 07:52						471,03
mars 15, 2026 07:57	473,79	460,75	461,92	418,59	488,83	
mars 15, 2026 07:57						473,05
mars 15, 2026 08:05	463,44	456,47	457,77	424,74	494,91	472,75
mars 15, 2026 08:10	467,28	464,92	466,16	424,86	490,83	470,95
mars 15, 2026 08:17	482,25	454,56	455,75	420,66	489,29	
mars 15, 2026 08:17						473,08

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 08:22	468,79	468,38	469,87	426,72	497,11	
mars 15, 2026 08:22						472,88
mars 15, 2026 08:27	473,83	464,99	466,04	414,59	485,16	
mars 15, 2026 08:27						487,58
mars 15, 2026 08:32	473,87	460,69	462,13	422,71	482,47	
mars 15, 2026 08:32						468,85
mars 15, 2026 08:37	469,59	470,97	472,15	412,17	484,6	
mars 15, 2026 08:37						485,52
mars 15, 2026 08:42	471,71	466,94	468,04	414,32	490,91	
mars 15, 2026 08:42						483,43
mars 15, 2026 08:47	471,72	462,89	464,08	418,25	488,9	
mars 15, 2026 08:47						483,23
mars 15, 2026 08:52	471,67	458,83	459,79	410,48	491,04	
mars 15, 2026 08:52						468,67
mars 15, 2026 08:57	463,77	465,14	466,11	420,6	484,54	
mars 15, 2026 08:57						471,21
mars 15, 2026 09:05	463,43	460,86	461,86	422,83	482,55	

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 09:05						474,96
mars 15, 2026 09:10	467,64	458,55	459,78	416,4	482,51	
mars 15, 2026 09:10						468,72
mars 15, 2026 09:17	477,6	473,2	474,35	414,35	488,9	470,89
mars 15, 2026 09:22	473,83	473,69	475,73	428,94	488,26	479,22
mars 15, 2026 09:27	471,57	458,61	459,97	411,79	488,79	485,69
mars 15, 2026 09:32	467,68	462,8	464	418,63	488,29	470,83
mars 15, 2026 09:37	471,62	461,66	462,71	410,12	486,74	475,06
mars 15, 2026 09:42	475,87	460,93	461,89	422,64	482,66	483,31
mars 15, 2026 09:47	465,48	469,05	470,17	408,6	480,82	474,97
mars 15, 2026 09:52	467,45	468,24	469,73	416,61	486,86	470,97
mars 15, 2026 09:57	469,71	458,73	459,98	416,36	481,79	468,68
mars 15, 2026 10:05	467,47	469,1	470,22	417,33	478,33	466,75
mars 15, 2026 10:10	469,82	450,81	451,73	424,79	486,87	470,9
mars 15, 2026 10:17	473,88	467,1	468,14	408,09	488,43	470,91
mars 15, 2026 10:22	457,12	462,83	464,12	420,64	489,04	477,14
mars 15, 2026 10:27	469,67	460,84	461,88	412,18	492,91	465,48

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 10:32	469,67	464,89	466,18	413,9	485,08	483,31
mars 15, 2026 10:37	471,64	464,47	465,88	420,47	488,83	475,02
mars 15, 2026 10:42	476,14	460,91	462,05	414,25	484,78	465,58
mars 15, 2026 10:47	467,53	462,95	464,13	414,23	482,53	470,77
mars 15, 2026 10:52	472,72	460,77	461,24	420,72	484,49	481,26
mars 15, 2026 10:57	471,54	471,28	472,44	408,01	482,54	477,11
mars 15, 2026 11:05	473,89	460,92	461,88	416,68		470,9
mars 15, 2026 11:05					486,83	
mars 15, 2026 11:10	463,18	464,88	466,18	406,92		477,02
mars 15, 2026 11:10					492,97	
mars 15, 2026 11:17	471,6	471,11	472,2	418,55	499,33	477,13
mars 15, 2026 11:22	474,01	467,07	468,15	418,52	484,55	470,9
mars 15, 2026 11:27	471,88	471	472,36	414,48	487,13	472,93
mars 15, 2026 11:32	473,78	473,24	474,45	408,27	480,55	464,59
mars 15, 2026 11:37	467,49	464,84	466	410,73	481,59	470,94
mars 15, 2026 11:42	471,68	458,66	459,73	418,42	488,8	476,94
mars 15, 2026 11:47	471,97	458,79	459,86	416,54	484,22	477,14

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 11:52	469,6	467,05	468,32	412,2	492,9	483,63
mars 15, 2026 11:57	461,36	464,89	466,24	414,34	482,53	482,14
mars 15, 2026 12:05	472,65	460,72	461,94	416,55	495,01	474,93
mars 15, 2026 12:10	471,86	465,07	466,36	416,34	484,59	462,74
mars 15, 2026 12:17	471,53	462,76	464	416,5	490,81	483,47
mars 15, 2026 12:22	479,61	470,38	471,46	418,66	480,49	470,95
mars 15, 2026 12:27	467,5	462,7	463,89	414,48	486,61	472,93
mars 15, 2026 12:32	475,69	454,65	455,7	418,67	487,37	470,87
mars 15, 2026 12:37	476,19	458,48	459,77	418,57	478,45	473,1
mars 15, 2026 12:42	478,18	467,03	468,22	427,39	480,63	470,94
mars 15, 2026 12:47	480,62	458,53	459,76	420,54	484,53	477,22
mars 15, 2026 12:52	471,74	463,43	466,17	414,32	482,59	481,28
mars 15, 2026 12:57	471,64	466,88	468,03	418,05	487,35	481,28
mars 15, 2026 13:05	467,65	469,12	470,21	420,76	482,46	486,6
mars 15, 2026 13:10	477,98	461,8	463,81	418,49	486,71	469,74
mars 15, 2026 13:17	469,61	467,09	468,04	410,09	482,53	477,18
mars 15, 2026 13:22	471,8	467,03	467,99	410,06	486,64	477,17

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 13:27	480,37	460,66	461,73	412,88	486,63	474,89
mars 15, 2026 13:32	471,74	469,09	470,36	416,69	484,62	487,45
mars 15, 2026 13:37	475,93	463,04	464,04	420,6	497,04	485,66
mars 15, 2026 13:42	475,87	464,76	466,17	430,73	489,25	477,27
mars 15, 2026 13:47	478,1	456,57	457,68	414,4	488,87	477,13
mars 15, 2026 13:52	467,4	475,37	476,43	418,48	482,74	491,29
mars 15, 2026 13:57	469,82	471,03	472,4	410,34	486,69	475,11
mars 15, 2026 14:05	475,88	469,01	470,34	425,4	486,46	489,45
mars 15, 2026 14:10	473,92	468,43	469,3	420,6	490,76	487,58
mars 15, 2026 14:17	478	475,18	476,25	433,08	490,97	485,41
mars 15, 2026 14:22	482,23	471,38	472,5	426,88	495,13	489,7
mars 15, 2026 14:27	486,51	477,42	478,63	430,92	488,84	493,87
mars 15, 2026 14:32	486,52	481,48	482,67	432,68	492,94	498
mars 15, 2026 14:37	482,26	475,45	476,43	447,7	491,06	502,13
mars 15, 2026 14:42	500,01	483,77	484,76	437,31	503,44	512,48
mars 15, 2026 14:47	498,72	496,14	497,14	445,47	500,91	500,08
mars 15, 2026 14:52	495,07	496,27	497,37	447,99	505,45	504,46

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 14:57	511,53	510,82	511,7	451,61	499,29	516,85
mars 15, 2026 15:05	528,08	517,27	518,2	466,64	507,8	531,54
mars 15, 2026 15:10	545,02	517,11	517,94	483,18	518,06	548,22
mars 15, 2026 15:17	561,47	542,3	543,14	500,17	524,45	552,71
mars 15, 2026 15:22	567,65	558,59	559,65	519,22	524,42	570,5
mars 15, 2026 15:27	594,8	569,4	569,95	537,69	543,31	593,65
mars 15, 2026 15:32	613,54	579,79	580,77	554,2	552,29	600,44
mars 15, 2026 15:37	607,58	583,65	584,69	556,54	564,1	617,03
mars 15, 2026 15:42	621,96	602,43	603,42	579,29	574,35	637,85
mars 15, 2026 15:47	634,69	615,82	615,74	583,56	580,77	621,23
mars 15, 2026 15:52	642,53	625,55	626,51	587,93	593,35	639,88
mars 15, 2026 15:57	649,32	625,5	626,36	581,55	597,58	654,32
mars 15, 2026 16:05	645,62		619,88	602,38	603,78	661,19
mars 15, 2026 16:05		619,28				
mars 15, 2026 16:10	645,2		622,09	587,71	619,06	644,14
mars 15, 2026 16:10		622,96				
mars 15, 2026 16:17		610,6	611,36	589,61	618,22	646,32

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 16:17	630,8					
mars 15, 2026 16:22		606,72	607,63	581,34	612,01	644,05
mars 15, 2026 16:22	634,8					
mars 15, 2026 16:27		596,22	597,2	568,87	622,48	635,86
mars 15, 2026 16:27	626,39					
mars 15, 2026 16:32		604,33	604,93	566,86	620,52	625,4
mars 15, 2026 16:32	626,28					
mars 15, 2026 16:37		600,69	601,4	566,68	620,45	635,19
mars 15, 2026 16:37	609,47					
mars 15, 2026 16:42		604,62	605,44	554,65	620,44	625,72
mars 15, 2026 16:42	613,63					
mars 15, 2026 16:47		597,36	597,98	560,39	616,3	626,56
mars 15, 2026 16:47	603,36					
mars 15, 2026 16:52		583,94	584,69	549,94	619,59	625,32
mars 15, 2026 16:52	600,93					
mars 15, 2026 16:57		586,05	586,71	535,93	614,34	615,29
mars 15, 2026 16:57	599,08					

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 17:05	603,42	583,66	584,52	535,74	605,93	606,83
mars 15, 2026 17:10	601,2	573,38	574,24	539,82	603,62	614,98
mars 15, 2026 17:17	594,99	579,02	579,41	529,12	614,21	615,08
mars 15, 2026 17:22	596,63	573,56	574,27	527,14	603,74	598,23
mars 15, 2026 17:27	588,58	575,52	576,23	535,62	605,73	604,48
mars 15, 2026 17:32	594,86	572,46	572,93	538,17	607,83	591,91
mars 15, 2026 17:37	584,63	575,45	576,46	525,26	604,31	602,33
mars 15, 2026 17:42	580,35	567,09	567,98	529,48	595,38	594,08
mars 15, 2026 17:47	580,43	566,41	569,13	522,14	609,09	596,44
mars 15, 2026 17:52	580,37	560,92	561,89	520,92	605,88	577,39
mars 15, 2026 17:57	578,51	567,16	567,99	518,89	597,45	575,1
mars 15, 2026 18:05	565,65	556,76	557,83	524,77	597,46	
mars 15, 2026 18:05						577,35
mars 15, 2026 18:10	576,18	563,08	563,92	514,9	593,35	
mars 15, 2026 18:10						581,56
mars 15, 2026 18:17	571,94	564,17	567,92	514,62	591,3	577,5
mars 15, 2026 18:22	571,21	562,95	564	514,65	585,16	575,24

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 18:27	569,77	552,72	553,45	520,94	595,39	583,74
mars 15, 2026 18:32	567,2	556,74	560,25	523,76	593,22	573,09
mars 15, 2026 18:37	559,5	554,55	555,55	512,67	589,12	579,58
mars 15, 2026 18:42	567,67	546,42	547,29	510,45	587,05	571,1
mars 15, 2026 18:47	567,72	551,89	551,15	512,11	580,67	558,5
mars 15, 2026 18:52	561,53	548,33	549,26	512,78	582,74	573,29
mars 15, 2026 18:57	564,04	548,47	549,43	508,45	572,51	573,06
mars 15, 2026 19:05	563,73	543,02	543,91	510,4	582,71	564,96
mars 15, 2026 19:10	561,56	552,64	553,45	510,41	583,73	566,72
mars 15, 2026 19:17	559,5	552,57	553,47	510,63	577,81	575,29
mars 15, 2026 19:22	561,41	563,02	563,84	500,8	576,5	566,18
mars 15, 2026 19:27	561,66	546,11	547,38	504,24	574,95	578,6
mars 15, 2026 19:32	571,93	549,74	551,24	502,23	578,69	570,31
mars 15, 2026 19:37	563,71	548,4	549,37	509,38	578,59	565,1
mars 15, 2026 19:42	562,12	544,11	545,23	510,44	576,54	561,06
mars 15, 2026 19:47	561,63	550,57	551,52	500,1	578,63	562,79
mars 15, 2026 19:52	557,62	546,18	547,34	502,11	579	562,68

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 19:57	551,1	544,12	545,21	500,08	574,53	560,64
mars 15, 2026 20:05	557,28	546,12	548,09	508,47		556,61
mars 15, 2026 20:05					574,75	
mars 15, 2026 20:10	552,39	531,75	532,68	500,19		561,02
mars 15, 2026 20:10					576,67	
mars 15, 2026 20:17	553,37	540,19	541,11	500,07	561,97	556,38
mars 15, 2026 20:22	551,05	527,5	528,45	491,54	572,23	552,58
mars 15, 2026 20:27	553,4	556,29	557,16	491,89	574,55	560,82
mars 15, 2026 20:32	542,83	538,16	539,03	499,86	568,31	558,61
mars 15, 2026 20:37	561,47	542,1	543,02	500,03	574,43	548,32
mars 15, 2026 20:42	549,3	532,02	533,31	491,94	570,3	558,68
mars 15, 2026 20:47	549,17	538,22	539,02	502,19	563,08	554,29
mars 15, 2026 20:52	551,1	538,11	538,73	485,3	570,37	557,43
mars 15, 2026 20:57	549,02	535,87	536,99	489,64	567,31	556,64
mars 15, 2026 21:05	547,44	534,57		483,63	553,61	546,41
mars 15, 2026 21:05			535,81			
mars 15, 2026 21:10	542,85	529,6		487,29	555,62	545,8

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 21:10			530,43			
mars 15, 2026 21:17	538,56	532,03	532,74	485,62	559,83	548,06
mars 15, 2026 21:22	542,99	529,55	530,57	489,3	557,91	550,43
mars 15, 2026 21:27	539,93	531,82	532,76	487,51	559,96	558,76
mars 15, 2026 21:32	547	535,96	536,85	492,18	549,86	552,47
mars 15, 2026 21:37	540,64	531,83	532,71	489,49	561,98	548,17
mars 15, 2026 21:42	544,82	529,95	530,85	485,2	555,8	548,35
mars 15, 2026 21:47	547,21	535,66	536,66	485,33	549,48	552,47
mars 15, 2026 21:52	536,66	523,51	524,3	476,81	553,78	550,16
mars 15, 2026 21:57	534,5	525,55	526,38	483,27	559,85	533,62
mars 15, 2026 22:05	542,4	523,38	524,31	476,95	559,88	537,82
mars 15, 2026 22:10	526,08	523,29	524,18	478,92	553,84	529,36
mars 15, 2026 22:17	528,24	515,14		479,41	546,16	544,13
mars 15, 2026 22:17			516,14			
mars 15, 2026 22:22	528,26	517,18		473,06	545,27	539,03
mars 15, 2026 22:22			518,18			
mars 15, 2026 22:27	532,35	517,19		476,94	537,83	533,07

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 22:27			518,11			
mars 15, 2026 22:32	532,51	515,08		482,77	549,38	542,22
mars 15, 2026 22:32			516,14			
mars 15, 2026 22:37	538,73	510,87		477,15	551,36	537,87
mars 15, 2026 22:37			511,81			
mars 15, 2026 22:42	532,51	523,36		470,73	539,1	531,7
mars 15, 2026 22:42			524,21			
mars 15, 2026 22:47	528,77	513,09		464,24	545,3	539,98
mars 15, 2026 22:47			513,77			
mars 15, 2026 22:52	524,15	510,87		468,71	545,19	539,87
mars 15, 2026 22:52			511,69			
mars 15, 2026 22:57	528,15	511,25		479,02	539,02	535,83
mars 15, 2026 22:57			512,04			
mars 15, 2026 23:05	530,35	508,85	509,94	466,46	539,78	542,14
mars 15, 2026 23:10	526,06	519,13	520,11	472,5	545,25	548,14
mars 15, 2026 23:17	530,12	519,32	520,04	466,5	543,03	525,14
mars 15, 2026 23:22	528,26	517,16	518,12	474,7	543,15	527,29

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 15, 2026 23:27	522,08	502,95	504,12	468,53	537	523,27
mars 15, 2026 23:32	528,29	510,89	511,89	466,42	537,24	531,63
mars 15, 2026 23:37	519,67	517,25	518,21	464,52	541,02	531,18
mars 15, 2026 23:42	513,68	514,84	515,82	464,7	534,81	535,62
mars 15, 2026 23:47	528,43	504,57	505,53	472,91	530,87	527,17
mars 15, 2026 23:52	528,14	517,07	517,94	464,58	547,41	537,92
mars 15, 2026 23:57	511,7	512,63	513,33	472,9	536,84	523,37
mars 16, 2026 00:05	515,96		515,98	462,34	526,47	522,98
mars 16, 2026 00:05		515,26				
mars 16, 2026 00:10	517,95		509,54	458,12	535,2	530,1
mars 16, 2026 00:10		508,82				
mars 16, 2026 00:17	520,33	498,22	499,27	460,31		529,51
mars 16, 2026 00:17					526,83	
mars 16, 2026 00:22	511,67	517,18	518,16	449,94		523,31
mars 16, 2026 00:22					530,77	
mars 16, 2026 00:27	515,89	497,39	498,24	464,56		523,23
mars 16, 2026 00:27					539	

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 00:32	507,51	508,86	509,81	464,29		523,24
mars 16, 2026 00:32					533,05	
mars 16, 2026 00:37	521,99	495,97	497,44	447,83		523,1
mars 16, 2026 00:37					530,66	
mars 16, 2026 00:42	508,46	497,67	498,36	456,41		516,88
mars 16, 2026 00:42					526,42	
mars 16, 2026 00:47	507,54	502,65	503,43	455,86		516,91
mars 16, 2026 00:47					524,3	
mars 16, 2026 00:52	519,9	504,47	505,69	456,01		520,75
mars 16, 2026 00:52					526,5	
mars 16, 2026 00:57	511,69	504,67	505,67	461,81		515,01
mars 16, 2026 00:57					524,34	
mars 16, 2026 01:05	513,94	496,18	497,3	456,07	524,32	519
mars 16, 2026 01:10	505,1	498,32	499,18	455,93	528,94	512,83
mars 16, 2026 01:17	508,7	500,41	501,41	447,89		514,9
mars 16, 2026 01:17					516,1	
mars 16, 2026 01:22	509,58	496,02	497,37	451,87		512,61

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 01:22					524,48	
mars 16, 2026 01:27	515,8	496,27	497,26	456,22		508,51
mars 16, 2026 01:27					522,38	
mars 16, 2026 01:32	498,83	500,49	501,48	452,56		510,55
mars 16, 2026 01:32					524,35	
mars 16, 2026 01:37	501,37	493,97	495,2	454,25		520,84
mars 16, 2026 01:37					525,15	
mars 16, 2026 01:42	507,56	497,32	498,92	449,71		510,65
mars 16, 2026 01:42					520,17	
mars 16, 2026 01:47	509,65	500,41	501,34	458,12		512,9
mars 16, 2026 01:47					532,23	
mars 16, 2026 01:52	511,99	504,58	505,54	449,85		508,7
mars 16, 2026 01:52					528,59	
mars 16, 2026 01:57	503,23	495,98	497,22	448,02		516,97
mars 16, 2026 01:57					526,34	
mars 16, 2026 02:05	503,31	498,19	499,24	447,51	525,65	520,46
mars 16, 2026 02:10	505,46	492,05	493,24	457,69	513,99	514,94

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 02:17	496,98	495,97	497,24	454,03	520,22	510,78
mars 16, 2026 02:22	501,22	494,04	495,21	449,93	516,07	514,83
mars 16, 2026 02:27	499,08	496,27	497,19	451,61	524,28	516,89
mars 16, 2026 02:32	498,83	493,97	495,17	451,99	522,22	504,3
mars 16, 2026 02:37	495,59	496,3	497,32	442,57	524,48	508,59
mars 16, 2026 02:42	505,45	494,04	495,13	441,55	513,8	510,43
mars 16, 2026 02:47	505,58	491,9	493,13	462,2	520,4	498,03
mars 16, 2026 02:52	498,92	498,06	499,15	443,97	516,02	504,33
mars 16, 2026 02:57	501,31	487,65	488,86	445,65	518,12	504,83
mars 16, 2026 03:05	504,54	483,67	484,71	445,55	522,24	
mars 16, 2026 03:05						500,12
mars 16, 2026 03:10	505,44	498,25	499,27	439,46	517,98	
mars 16, 2026 03:10						497,76
mars 16, 2026 03:17	499,12	494,03	495,19	441,4	511,63	498,22
mars 16, 2026 03:22	501,22	481,72	482,75	449,41	505,51	497,99
mars 16, 2026 03:27	498,97	487,87	489,02	454,22	515,91	504,33
mars 16, 2026 03:32	501,42	489,8	490,98	439,47	520,74	502,27

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 03:37	503,46	487,65	488,75	437,47	511,81	504,37
mars 16, 2026 03:42	490,55	496,06	497,21	437,61	511,15	493,89
mars 16, 2026 03:47	502,07	492,02	493,07	437,3	511,79	506,4
mars 16, 2026 03:52	494,85	495,89	497,34	441,61	504,29	497,91
mars 16, 2026 03:57	494,76	490,03	490,97	443,77	515,9	493,85
mars 16, 2026 04:05	497,17	485,92	486,66	433,49	518,16	495,86
mars 16, 2026 04:10	499,23	489,88	490,9	435,24	515,97	493,84
mars 16, 2026 04:17	488,56	492	493,16	443,39	499,39	498,21
mars 16, 2026 04:22	487,84	494,39	495,32	441,65	509,57	495,93
mars 16, 2026 04:27	498,81	481,57	482,78	431,43	507,64	499,93
mars 16, 2026 04:32	490,76	489,99	490,95	433,07	507,84	495,37
mars 16, 2026 04:37	494,86	492,07	493,24	435,35	509,09	493,89
mars 16, 2026 04:42	501,12	485,72	487,06	443,62	503,43	500,35
mars 16, 2026 04:47	497,06	494,05	495,29	431,27	504,27	495,84
mars 16, 2026 04:52	494,83	485,28	486,05	433,23	505,62	495,89
mars 16, 2026 04:57	491,51	481,73	482,69	441,67	501,24	495,82
mars 16, 2026 05:05	490,69	489,79	491,02	435,14		491,61

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 05:05					505,92	
mars 16, 2026 05:10	494,91	489,95	490,92	439,48		489,57
mars 16, 2026 05:10					509,67	
mars 16, 2026 05:17	498,88	496,18	497,27	435,32	503,56	493,59
mars 16, 2026 05:22	499,17	495,87	497,07	439,35	506,52	496,09
mars 16, 2026 05:27	498,93	494,05	495,12	439,35	499,33	497,88
mars 16, 2026 05:32	496,97	485,63	486,84	437,33	514	491,8
mars 16, 2026 05:37	501,31	490,12	491,37	443,96	501,41	498,02
mars 16, 2026 05:42	498,88	496,1	497,19	439,4	505,51	497,92
mars 16, 2026 05:47	505,24	493,98	495,08	447,77	509,97	493,83
mars 16, 2026 05:52	511,67	494,04	495,23	451,9	509,72	485,17
mars 16, 2026 05:57	501,06	487,59	488,94	445,59	518,33	494,71
mars 16, 2026 06:05	503,24	492,06	493,01	449,87	505,5	502,09
mars 16, 2026 06:10	501,35	500,41	501,36	444,61	510,18	497,84
mars 16, 2026 06:17	503,35	500,54	501,48		503,46	497,94
mars 16, 2026 06:17				453,77		
mars 16, 2026 06:22	498,95	494,1	495,21		507,51	493,73

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 06:22				445,76		
mars 16, 2026 06:27	511,47	495,96	497,35		507,58	493,66
mars 16, 2026 06:27				462,42		
mars 16, 2026 06:32	505,3	500,47	501,44		510	487,33
mars 16, 2026 06:32				439,45		
mars 16, 2026 06:37	496,9	500,37	501,55		509,64	500,23
mars 16, 2026 06:37				443,9		
mars 16, 2026 06:42	503,81	491,7	492,89		507,7	502,22
mars 16, 2026 06:42				456,06		
mars 16, 2026 06:47	497,03	500,42	501,4		507,71	495,84
mars 16, 2026 06:47				445,64		
mars 16, 2026 06:52	497,97	488,9	490,17		513,27	500,11
mars 16, 2026 06:52				459,69		
mars 16, 2026 06:57	494,9	500,53	501,49		503,47	502,46
mars 16, 2026 06:57				449,85		
mars 16, 2026 07:05	499,16	496,11	497,06	433,17	503,36	493,73
mars 16, 2026 07:10	499,17	494,15	495,06	449,58	505,59	493,77

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 07:17	492,89	489,98	490,87	441,53	509,78	500,2
mars 16, 2026 07:22	497,06	487,41	488,3	443,72	522,15	500,13
mars 16, 2026 07:27	502,32	496,02	497,04	446,38	537,72	491,82
mars 16, 2026 07:32	494,81	483,84	484,83	447,88	543,35	500,03
mars 16, 2026 07:37	493,32	489,87	491,03	433,2	562,48	504,28
mars 16, 2026 07:42	499,06	489,83	490,96	435,36	543,15	493,92
mars 16, 2026 07:47	487,01	489,97	490,92	445,6	547,4	506,28
mars 16, 2026 07:52	488,71	484,59	486,13	437,33	536,69	500,25
mars 16, 2026 07:57	499,14	494,3	495,16	444,29	532,83	502,29
mars 16, 2026 08:05	493,7	496,2	497,04	439,68	526,9	500,13
mars 16, 2026 08:10	501,33	490,15	491,51	443,73	528,52	498,02
mars 16, 2026 08:17	503,51	496,06	497,25	456,09	522,18	
mars 16, 2026 08:17						498,28
mars 16, 2026 08:22	509,95	521,24	522,37	468,56	532,88	
mars 16, 2026 08:22						497,95
mars 16, 2026 08:27	509,61	535,95	536,88	504,38	610,2	
mars 16, 2026 08:27						495,96

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 08:32	538,8	560,8	561,74	527,26	645,41	
mars 16, 2026 08:32						502,25
mars 16, 2026 08:37	539,05	548,43	550,05	527,14	662,3	
mars 16, 2026 08:37						512,63
mars 16, 2026 08:42	557,56	554,76	555,64	529,56	701,99	
mars 16, 2026 08:42						526,35
mars 16, 2026 08:47	568,07	579,74	580,54	535,08	683,09	
mars 16, 2026 08:47						521,88
mars 16, 2026 08:52	574,29	577,03	579,3	539,82	703,91	
mars 16, 2026 08:52						521,2
mars 16, 2026 08:57	584,59	602,62	603,35	533,59	764,56	
mars 16, 2026 08:57						527,44
mars 16, 2026 09:05		608,88	609,47	539,67	794,9	542,4
mars 16, 2026 09:05	599,39					
mars 16, 2026 09:10		618,89	619,84	564,98	844,36	539,93
mars 16, 2026 09:10	622,34					
mars 16, 2026 09:17	620,19	623,55	624,11	581,19	892,43	543,81

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 09:22	622,5	622,36	622,74	575,24	964,17	558,5
mars 16, 2026 09:27	630,73	648,27	649,15	616,89	1 013,93	562,82
mars 16, 2026 09:32	636,57	652,38	653,44	694,48	986,7	543,96
mars 16, 2026 09:37	726,55	690,2	690,8	715,36	948,89	552,48
mars 16, 2026 09:42	764,42	690,13	690,76	725,76	952,99	558,4
mars 16, 2026 09:47	770,67	700,15	701,04	746,82	907,23	589,87
mars 16, 2026 09:52	806,26	708,88	709,76	803,57	938,24	593,92
mars 16, 2026 09:57	802,11	723,39	724,08	832,23	953,53	591,9
mars 16, 2026 10:05	827,3	752,51	753,33	842,74	953,07	608,57
mars 16, 2026 10:10	852,13	761,56	762,68	850,98	961,37	627,36
mars 16, 2026 10:17	847,78	758,91	759,65	859,38	980,39	629,71
mars 16, 2026 10:22	866,71	772,18	772,8	862,26	994,96	635,78
mars 16, 2026 10:27	841,4	791,94	792,67	890,87	976,08	629,55
mars 16, 2026 10:32	757,87	835,8	836,38	842,91	976,24	644,11
mars 16, 2026 10:37	860,25	835,96	836,48	827,97	948,99	639,92
mars 16, 2026 10:42	849,94	816,94	817,71	809,44	936,4	644,09
mars 16, 2026 10:47	843,67	825,48	826,15	809,36	932,02	679,52

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 10:52	868,78	846,3	847,07	798,84	921,53	712,88
mars 16, 2026 10:57	897,9	846,03	846,8	837,1	963,48	687,92
mars 16, 2026 11:05	919,28	867,18	867,86	934,79	1 011,86	721,57
mars 16, 2026 11:10	933,97	883,94	885,16	959,84	988,75	740,11
mars 16, 2026 11:17	946,95	885,91	886,46	980,6	1 029,12	757,28
mars 16, 2026 11:22	948,2	893,92	894,86	1 001,84	999,06	767,32
mars 16, 2026 11:27	946,73	887,63	888,68	1 018,73	990,9	776,65
mars 16, 2026 11:32	964,74	894,1	894,74	1 029,16	1 030,65	782,74
mars 16, 2026 11:37	969,14	898,2	898,98	1 033,29	1 027	779,72
mars 16, 2026 11:42	964,81	906,38	907,32	1 013,4	1 026,44	790,36
mars 16, 2026 11:47	927,2	925,23	925,94	1 029,02	1 016,05	788,35
mars 16, 2026 11:52	914,72	948,24	949,01	1 068,15	1 005,62	775,48
mars 16, 2026 11:57	944,02	1 027,25	1 028,51	1 003,66	1 057,08	792,34
mars 16, 2026 12:05	952,46	1 135,15	1 136,12	937,84	984,41	913,99
mars 16, 2026 12:10	952,54	1 160,08	1 161,06	919,99	992,81	951,02
mars 16, 2026 12:17	956,39	1 186,46	1 187,93	901,99	969,74	917,45
mars 16, 2026 12:22	964,84	1 207,75	1 209,04	897,03	978,18	917,35

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 12:27	973,37	1 145,33	1 146,73	886,75	963,51	944,57
mars 16, 2026 12:32	968,82	1 143,79	1 144,92	892,92	977,61	963,5
mars 16, 2026 12:37	983,11	1 141	1 142,6	901,25	976,04	969,92
mars 16, 2026 12:42	968,88	1 113,97	1 115,51	909,67	959,5	967,77
mars 16, 2026 12:47	981,45	1 104,62	1 105,93	907,95	970,1	971,68
mars 16, 2026 12:52	996,05	1 074,7	1 075,77	919,92	999,11	965,36
mars 16, 2026 12:57	996,29	1 039,94	1 041,13	915,98	988,82	942,21
mars 16, 2026 13:05	1 022,78	1 029,5	1 030,58	905,47	994,86	
mars 16, 2026 13:05						938,31
mars 16, 2026 13:10	996,3	994,14	995,1	915,32	1 016,08	
mars 16, 2026 13:10						931,8
mars 16, 2026 13:17		986,17	987,02	929,86	1 032,39	932,06
mars 16, 2026 13:17	977,1					
mars 16, 2026 13:22		962,64	963,68	914	1 015,95	917,43
mars 16, 2026 13:22	979,42					
mars 16, 2026 13:27		960,66	961,46	894,96	1 016,06	935,9
mars 16, 2026 13:27	968,5					

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 13:32		954,36	955,24	886,51	1 001,32	931,94
mars 16, 2026 13:32	960,37					
mars 16, 2026 13:37		952,37	953,19	880,43	969,63	946,62
mars 16, 2026 13:37	959,17					
mars 16, 2026 13:42		933,51	934,5	873,9	983,58	938,15
mars 16, 2026 13:42	948,01					
mars 16, 2026 13:47		938,81	939,93	878,28	980,23	932,16
mars 16, 2026 13:47	952,33					
mars 16, 2026 13:52		922,9	923,91	863,7	994,45	929,78
mars 16, 2026 13:52	947,98					
mars 16, 2026 13:57		906,36	907,37	876,08	984,39	932,08
mars 16, 2026 13:57	931,24					
mars 16, 2026 14:05	938,02	929,66	930,35		1 009,75	927,85
mars 16, 2026 14:05				873,94		
mars 16, 2026 14:10	944,18	931,5	932,2		984,42	938,26
mars 16, 2026 14:10				865,83		
mars 16, 2026 14:17	954,61	930,91	932,28	869,86	973,98	934,17

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 14:22	954,88	923,18	924,05	884,59	978,03	932,22
mars 16, 2026 14:27	958,77	944,03	944,82	886,39	974,17	923,78
mars 16, 2026 14:32	959,21	951,65	952,64	890,71	975,94	940,52
mars 16, 2026 14:37	965,07	937,61	938,63	888,56	974,05	953,02
mars 16, 2026 14:42	960,21	927,3	928,18	884,8	957,13	946,61
mars 16, 2026 14:47	946,26	923,08	924,28	871,97	959,78	929,98
mars 16, 2026 14:52	942,19	916,87	917,79	876,38	950,73	940,39
mars 16, 2026 14:57	942,28	914,66	915,68	871,67	944,64	931,89
mars 16, 2026 15:05	944,37	925,38	926,01	995,38	940,69	942,48
mars 16, 2026 15:10	944,42	929,2	930,4	1 066,06	940,43	950,99
mars 16, 2026 15:17		926,03	927,06	1 166,24	942,56	936,17
mars 16, 2026 15:17	944,08					
mars 16, 2026 15:22		933,29	934,35	1 134,96	938,4	938,14
mars 16, 2026 15:22	944,08					
mars 16, 2026 15:27		958,69	959,69	1 093,74	944,8	942,96
mars 16, 2026 15:27	958,46					
mars 16, 2026 15:32		981,86	981,52	1 020,75	930,72	948,55

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 15:32	968,95					
mars 16, 2026 15:37		975,27	976,11	984,88	921,77	952,36
mars 16, 2026 15:37	973,07					
mars 16, 2026 15:42		952,17	953,18	953,41	924,06	954,35
mars 16, 2026 15:42	968,85					
mars 16, 2026 15:47		941,79	942,8	928,57	917,43	955,05
mars 16, 2026 15:47	964,82					
mars 16, 2026 15:52		933,47	934,41	909,51	925,9	946,83
mars 16, 2026 15:52	937,63					
mars 16, 2026 15:57		931,45	932,4	884,64	924,21	934,09
mars 16, 2026 15:57	931,32					
mars 16, 2026 16:05	935,83	904,44	905,58	874	906,96	943,67
mars 16, 2026 16:10	923,34	904,3	905,25	855,4	909,48	941,66
mars 16, 2026 16:17	902,26	891,93	892,71	849,18	896,45	936,17
mars 16, 2026 16:22	894	867,07	867,69	834,44	900,73	929,74
mars 16, 2026 16:27	893,12	877,18	877,84	822,05	888,27	938,22
mars 16, 2026 16:32	874,75	856,65	857,4	810,11	888,19	919,56

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 16:37	870,68	842,18	842,89	813,72	882,05	929,99
mars 16, 2026 16:42	862,6	835,78	836,47	796,77	871,72	909,08
mars 16, 2026 16:47	847,86	825,21	826,2	781,81	873,4	894,33
mars 16, 2026 16:52	840,06	817,12	817,65	774,15	856,84	881,84
mars 16, 2026 16:57	839,31	824,84	825,64	769,79	856,96	869,36
mars 16, 2026 17:05	827,15	818,06		769,68	846,4	863,36
mars 16, 2026 17:05			819,21			
mars 16, 2026 17:10	833,34	800,45		758,29	840,09	859,04
mars 16, 2026 17:10			801,13			
mars 16, 2026 17:17	816,74	783,8	784,6	751,03	831,69	877,87
mars 16, 2026 17:22	810,25	783,92	784,44	753,36	835,65	873,51
mars 16, 2026 17:27	808,24	785,36	786,23	744,49	831,62	848,56
mars 16, 2026 17:32	801,82	775,5	776,36	744,16	819,01	861,17
mars 16, 2026 17:37	793,49	783,88	784,36	726,77	820,05	852,92
mars 16, 2026 17:42	787,4	756,76	757,51	729,71	812,97	861,22
mars 16, 2026 17:47	785,7	752,52	753,41	719,63	801,42	842,3
mars 16, 2026 17:52	787,27	771,29	771,9	717,34	806,49	825,44

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 17:57	768,5	740,56	741,27	713,19	790,12	840,16
mars 16, 2026 18:05	762,54	737,86	738,7	698,67	783,69	823,48
mars 16, 2026 18:10	748,07	729,67	730,33	694,38	775,15	809,15
mars 16, 2026 18:17	753,88	727,58	728,38	694,3	764,71	790,31
mars 16, 2026 18:22	739,49	723,41	724,17	684,25	756,68	781,9
mars 16, 2026 18:27	724,64	708,65	709,61	673,62	750,25	774,53
mars 16, 2026 18:32	714,11	704,72	705,48	663,29	735,56	752,03
mars 16, 2026 18:37	714,11	700,35	701,1	654,81	724,81	742,98
mars 16, 2026 18:42	714,05	690,26	691,1	646,22	716,6	754,87
mars 16, 2026 18:47	710	698,31	699,16	642,07	716,65	746,49
mars 16, 2026 18:52	703,68	696,47	696,99	642,22	706,2	723,41
mars 16, 2026 18:57	711,92	682,24	682,93	655,67	702,03	736,07
mars 16, 2026 19:05	718,6		686,54	657,02	695,66	715,02
mars 16, 2026 19:05		686,69				
mars 16, 2026 19:10	714,4		688,61	639,9	701,75	711,36
mars 16, 2026 19:10		687,83				
mars 16, 2026 19:17	718,15		697,06	644,17	697,91	694,07

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 19:17		696,48				
mars 16, 2026 19:22	701,73		684,61	650,43	691,52	702,55
mars 16, 2026 19:22		683,73				
mars 16, 2026 19:27	705,85		695,09	640,4	693,57	704,52
mars 16, 2026 19:27		694,46				
mars 16, 2026 19:32	695,13		699,29	652,59	697,71	710,69
mars 16, 2026 19:32		698,55				
mars 16, 2026 19:37	697,49		686,82	631,93	693,42	698,21
mars 16, 2026 19:37		685,78				
mars 16, 2026 19:42	705,7		690,82	642,01	695,74	698,17
mars 16, 2026 19:42		690,16				
mars 16, 2026 19:47	693,46		692,89	633,92	697,64	709,62
mars 16, 2026 19:47		691,94				
mars 16, 2026 19:52	703,59		682,65	635,9	687,42	701,56
mars 16, 2026 19:52		681,72				
mars 16, 2026 19:57	698,23		684,84	635,79	695,57	707,86
mars 16, 2026 19:57		683,86				

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 20:05	678,99	690,17	690,75	632,32	686,02	702,64
mars 16, 2026 20:10	710,14	685,84	686,65	633,96	683,21	700,31
mars 16, 2026 20:17	695,38	687,92	688,61	629,99	685,31	694,24
mars 16, 2026 20:22	685,09	683,71	684,58	627,64	685,31	700,41
mars 16, 2026 20:27	695,29	681,95	682,8	637,87	687,27	696,24
mars 16, 2026 20:32	698,04	679,46	680,41	633,86	674,93	706,65
mars 16, 2026 20:37	693,27	679,59	680,36	638,08	681,29	689,95
mars 16, 2026 20:42	699,53	683,18	683,95	625,36	685,2	689,85
mars 16, 2026 20:47	695,24	677,45	678,43	617,23	683,83	694,2
mars 16, 2026 20:52	697,54	681,67	682,35	636,04	710,56	700,51
mars 16, 2026 20:57	682,75	685,42	686,32	640,07	691,59	702,64
mars 16, 2026 21:05	691,44	685,92	686,58	646,18	704,15	694,27
mars 16, 2026 21:10	686,45	694,12	694,82	653,52	704,01	702,61
mars 16, 2026 21:17	683,34		678,4	639,95	708,21	690,17
mars 16, 2026 21:17		677,53				
mars 16, 2026 21:22	686,87		669,98	649,09	697,99	687,55
mars 16, 2026 21:22		669,09				

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 21:27	695,21		676,32	635,84	693,68	697,36
mars 16, 2026 21:27		675,41				
mars 16, 2026 21:32	686,92		676,3	625,3	699,2	696,53
mars 16, 2026 21:32		675,31				
mars 16, 2026 21:37	684,9		674,31	628,34	685,17	688,01
mars 16, 2026 21:37		673,33				
mars 16, 2026 21:42	668,6		669,64	612,87	691,4	677,47
mars 16, 2026 21:42		669,04				
mars 16, 2026 21:47	672,41		665,89	610,64	693,6	681,64
mars 16, 2026 21:47		665,15				
mars 16, 2026 21:52	670,09		661,79	621,11	693,76	685,93
mars 16, 2026 21:52		661,06				
mars 16, 2026 21:57	676,53		662,05	612,89	683,25	679,71
mars 16, 2026 21:57		662,04				
mars 16, 2026 22:05	674,98	652,51	653,39	608,6	683,01	682,04
mars 16, 2026 22:10	680,99	658,78	659,62	608,62	690,39	673,37
mars 16, 2026 22:17	678,88		667,95	612,83	695,79	698,35

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 22:17		667,01				
mars 16, 2026 22:22	695,37		663,59	608,66	691,6	684,07
mars 16, 2026 22:22		663,14				
mars 16, 2026 22:27	689,38		671,72	621,22	687,29	688,12
mars 16, 2026 22:27		679,73				
mars 16, 2026 22:32	687,18		672,01	612,94	678,86	681,83
mars 16, 2026 22:32		671,17				
mars 16, 2026 22:37	683,12		663,47	616,96	683,3	685,72
mars 16, 2026 22:37		662,82				
mars 16, 2026 22:42	685,35		668,91	613,81	679,07	676,27
mars 16, 2026 22:42		668,54				
mars 16, 2026 22:47	685,11		669,82	617,03	680,88	669,84
mars 16, 2026 22:47		668,94				
mars 16, 2026 22:52	697,85		674,18	629,75	679,04	687,95
mars 16, 2026 22:52		673,35				
mars 16, 2026 22:57	689,26		667,77	625,63	676,85	690,26
mars 16, 2026 22:57		667,28				

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 16, 2026 23:05	693,45	671,32	672,1	623,55	691,51	
mars 16, 2026 23:05						694,22
mars 16, 2026 23:10	685,17	673,36	674,32	629,51	685,2	
mars 16, 2026 23:10						685,89
mars 16, 2026 23:17	685,31	663,02	663,9	625,48	685,21	696,33
mars 16, 2026 23:22	689,63	665,17	665,92	619,16	679,65	698,17
mars 16, 2026 23:27	689,26	660,86	661,7	612,88	685,21	691,99
mars 16, 2026 23:32	685,17	656,79	657,43	615,16	695,76	696,4
mars 16, 2026 23:37	674,94	652,57	653,2	627,73	689,56	683,7
mars 16, 2026 23:42	676,9	663,04	663,83	614,86	687,26	679,56
mars 16, 2026 23:47	685,18	660,76	661,7	625,81	679,3	681,78
mars 16, 2026 23:52	683,06	664,91	665,92	625,52	683,25	679,58
mars 16, 2026 23:57	682,96	662,99	663,84	619,21	678,92	683,9
mars 17, 2026 00:05	679,22	657,01	657,68	617,21	672,8	681,65
mars 17, 2026 00:10	685,31	660,75	661,83	604,53	683,21	685,99
mars 17, 2026 00:17	689,3	673,13	674,09	621,13	676,83	694,16
mars 17, 2026 00:22	676,89	664,9	665,78	619,12	685,15	688

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 00:27	674,92	654,03	654,56	614,99	689,2	681,69
mars 17, 2026 00:32	673,14	656,65	657,62	612,86	681,3	677,73
mars 17, 2026 00:37	676,89	650,58	651,25	612,75	674,67	685,84
mars 17, 2026 00:42	693,06	660,84	661,65	614,78	674,92	673,51
mars 17, 2026 00:47	689,33	673,25	674,23	613,12	683,16	671,42
mars 17, 2026 00:52	683,22	666,71	667,63	617,22	686,52	681,64
mars 17, 2026 00:57	680,37	648,32	649,16	625,5	681,08	681,68
mars 17, 2026 01:05	672,7	658,88	659,6	610,65		679,77
mars 17, 2026 01:05					685,26	
mars 17, 2026 01:10	670,74	650,57	651,27	610,99		671,35
mars 17, 2026 01:10					684,49	
mars 17, 2026 01:17	670,48	660,73		602,26	687,64	679,67
mars 17, 2026 01:17			661,69			
mars 17, 2026 01:22	666,49	650,68		610,71	678,94	679,59
mars 17, 2026 01:22			651,4			
mars 17, 2026 01:27	664,21	650,59		612,76	687,34	679,73
mars 17, 2026 01:27			651,43			

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 01:32	668,69	665,07		617,18	697,84	667,19
mars 17, 2026 01:32			665,79			
mars 17, 2026 01:37	662,32	650,53		608,55	678,62	675,62
mars 17, 2026 01:37			651,27			
mars 17, 2026 01:42	670,03	652,66		612,82	683,26	667,3
mars 17, 2026 01:42			653,3			
mars 17, 2026 01:47	664,32	637,75		606,58	678,76	669,33
mars 17, 2026 01:47			638,77			
mars 17, 2026 01:52	658	638,11		604,57	678,94	665,03
mars 17, 2026 01:52			638,74			
mars 17, 2026 01:57	658,22	648,37		600,23	679,05	658,78
mars 17, 2026 01:57			649,31			
mars 17, 2026 02:05	658,17	644,09	644,81	612,76	674,96	669,36
mars 17, 2026 02:10	661,55	642,18	642,74	596,36	672,67	661,07
mars 17, 2026 02:17	660,4	627,47	628,27	591,96	672,71	671,2
mars 17, 2026 02:22	643,47	631,86	632,81	589,86	672,88	652,55
mars 17, 2026 02:27	645,96	642,14	642,96	596,29	666,4	656,76

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 02:32	641,4	635,86	636,52	591,88	666,41	650,39
mars 17, 2026 02:37	643,42	633,68	634,56	583,64	664,41	654,5
mars 17, 2026 02:42	648,14	629,38	630,51	589,72	656,09	672,92
mars 17, 2026 02:47	639,36	627,66	628,41	585,76	664,68	642,05
mars 17, 2026 02:52	645,58	629,34	630,19	583,48	668,61	654,55
mars 17, 2026 02:57	643,63	635,9	636,54	581,14	661,47	658,57
mars 17, 2026 03:05	633,1	619,3	620,07	587,78	660,22	648,13
mars 17, 2026 03:10	639,39	619,05	619,89	592	664,51	648,3
mars 17, 2026 03:17	637,66	627,49	628,26	575,45	653,78	648,25
mars 17, 2026 03:22	635,31	621,59	622,44	577,34	662,3	642,1
mars 17, 2026 03:27	645,65	614,98	615,95	571,01	662,16	648,29
mars 17, 2026 03:32	635,12	610,91	611,67	577,47	654,31	650,39
mars 17, 2026 03:37	639,04	601,4	602	571,23	655,88	633,76
mars 17, 2026 03:42	632,81	619,24	620,05	569,15	649,82	637,9
mars 17, 2026 03:47	624,49	625,49	626,35	578,28	653,66	648,19
mars 17, 2026 03:52	641,5	614,43	615,3	568,9	640,75	637,86
mars 17, 2026 03:57	632,79	623,3	624,15	575,26	647,55	631,55

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 04:05	628,96	621,3	622,07	569,74	651,6	635,78
mars 17, 2026 04:10	637,3	612,85	613,57	571,52	647,56	642,31
mars 17, 2026 04:17	626,82	600,49	601,38	560,52	647,71	631,3
mars 17, 2026 04:22	627,18	606,81	607,61	569,03	647,58	623,48
mars 17, 2026 04:27	631,21	606,85	607,5	579,55	643,66	631,78
mars 17, 2026 04:32	629,09	602,45	603,28	575,74	645,52	634
mars 17, 2026 04:37	624,99	609,48	610,61	564,86	635,26	629,59
mars 17, 2026 04:42	614,2	602,52	603,36	562,75	639,03	621,06
mars 17, 2026 04:47	625,35	608,75	609,56	556,75	643,56	627,47
mars 17, 2026 04:52	616,4	600,62	601,26	556,83	643,44	621,06
mars 17, 2026 04:57	621,05	594,21	595,02	560,68	634,94	627,52
mars 17, 2026 05:05		596,56	597,15	552,34	639,79	619,25
mars 17, 2026 05:05	618,42					
mars 17, 2026 05:10		603,91	604,51	554,25	637,15	616,74
mars 17, 2026 05:10	608,06					
mars 17, 2026 05:17	612,19	598,41	599,04	550,04	643,44	
mars 17, 2026 05:17						613,01

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 05:22	607,83	600,48	601,28	547,39	628,95	
mars 17, 2026 05:22						625,26
mars 17, 2026 05:27	608,12	600,78	601,15	560,68	626,53	
mars 17, 2026 05:27						615,03
mars 17, 2026 05:32	612,29	598,33	599,41	552,29	634,85	
mars 17, 2026 05:32						615,2
mars 17, 2026 05:37	610,07	591,34	591,94	552,25	628,74	
mars 17, 2026 05:37						614,93
mars 17, 2026 05:42	610,01	602,65	603,34	556,48	636,98	
mars 17, 2026 05:42						616,98
mars 17, 2026 05:47	616,47	588,01	588,72	548,11	618,33	
mars 17, 2026 05:47						615,48
mars 17, 2026 05:52	618,35	592,28	592,94	539,86	628,64	
mars 17, 2026 05:52						604,43
mars 17, 2026 05:57	610,11	583,89	584,67	537,89	616,52	
mars 17, 2026 05:57						619,23
mars 17, 2026 06:05	605,93	585,65	586,71	543,88	624,52	611,16

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 06:10	603,46	590,01	590,8	539,73	624,38	606,44
mars 17, 2026 06:17	603,5	573,41	574,07	533,51	626,85	612,99
mars 17, 2026 06:22	597,54	588,21	588,99	548,41	624,74	610,68
mars 17, 2026 06:27	608,09	589,87	590,8	541,71	622,65	608,74
mars 17, 2026 06:32	604,06	575,64	576,24	548,05	626,78	602,53
mars 17, 2026 06:37	599,56	577,55	578,39	546,24	620,54	598,05
mars 17, 2026 06:42	603,84	579,66	580,5	535,72	626,86	602,42
mars 17, 2026 06:47	603,87	579,78	580,44	541,94	624,58	600,19
mars 17, 2026 06:52	591,64	579,71	580,51	537,79	623,95	600,33
mars 17, 2026 06:57	589,18	562,98	563,82	531,42	618,46	606,48
mars 17, 2026 07:05	582,94	569,31	569,85	530,31	618,37	591,75
mars 17, 2026 07:10	589,81	563,18	564,47	525,29	612,17	587,62
mars 17, 2026 07:17	580,94	552,49	553,4	534,02	614,22	592,5
mars 17, 2026 07:22	574,71	560,38	561,53	523,15	610,01	586,21
mars 17, 2026 07:27	591,07	556,5	557,61	523,14	603,9	602,62
mars 17, 2026 07:32	581,07	559,14	560,15	520,21	612,35	587,73
mars 17, 2026 07:37	570,57	560,99	561,87	521,12	606,2	585,64

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 07:42	581,31	556,57	557,47	518,91	610,15	585,66
mars 17, 2026 07:47	570,39	550,55	551,74	519,67	601,85	587,7
mars 17, 2026 07:52	573,41	556,62	557,55	516,78	607,8	577,39
mars 17, 2026 07:57	576,69	544,2	545,25	512,52	599,65	581,56
mars 17, 2026 08:05	576,83	550,47	551,37	514,62	600,29	579,45
mars 17, 2026 08:10	572,51	559,99	560,73	507,92	593,19	591,92
mars 17, 2026 08:17	564,24	554,62	555,57	510,38	595,33	579,48
mars 17, 2026 08:22	564,27	546,44	547,44	508,57	595,41	573,26
mars 17, 2026 08:27	576,34	546,21	547,13	506,31	591,11	569,32
mars 17, 2026 08:32	570,38	554,65	555,56	506,57	605,53	584,45
mars 17, 2026 08:37	572,63	550,22	551,33	510,09	595,29	583,23
mars 17, 2026 08:42	574,63	539,97	540,91	512,57	591,13	578,43
mars 17, 2026 08:47	566,11	548,32	549,26	512,73	603,76	577,35
mars 17, 2026 08:52	568,46	537,92	538,8	497,84	588,97	569,18
mars 17, 2026 08:57	562,15	552,58	553,44	500,11	581,05	560,82
mars 17, 2026 09:05	562,28	544,3	545,11	508,43	587,04	
mars 17, 2026 09:05						560,82

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 09:10	557,87	544,17	544,99	499,9	587,07	
mars 17, 2026 09:10						561,46
mars 17, 2026 09:17	562,21	546,1	547,14	508,43	593,26	562,83
mars 17, 2026 09:22	562,03	548,31	549,23	495,75	582,86	564,81
mars 17, 2026 09:27	557,94	544,24	544,98	495,71	574,93	575,07
mars 17, 2026 09:32	553,75	535,92	536,7	495,73	582,8	568,79
mars 17, 2026 09:37	551,97	531,79	532,7	493,58	578,6	566,87
mars 17, 2026 09:42	555,8	531,87	532,59	496,25	574,74	573,36
mars 17, 2026 09:47	551,83	542,22	542,7	500,13	574,32	560,95
mars 17, 2026 09:52	543,5	538,05	538,83	493,64	572,48	552,76
mars 17, 2026 09:57	549,75	523,32	524,41	485	582,78	562,53
mars 17, 2026 10:05	549,68	527,59	528,55	485,28	574,03	566,61
mars 17, 2026 10:10	547,52	538,19	538,87	489,54	568,18	556,26
mars 17, 2026 10:17	539,19	534,93	535,95	483,05	568,05	558,76
mars 17, 2026 10:22	539,72	529,53	530,44	479,2	566,05	554,45
mars 17, 2026 10:27	539,15	531,76	532,74	484,5	568,57	558,46
mars 17, 2026 10:32	531	518,99	519,85	476,89	570,36	554,51

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 10:37	539,17	515,16	516,03	466,42	570,33	552,39
mars 17, 2026 10:42	532,87	515,1	516,15	474,71	562,21	546,09
mars 17, 2026 10:47	528,75	521,12	522,18	472,97	564,45	550,35
mars 17, 2026 10:52	539,17	510,79	511,79	489,41	553,6	546,08
mars 17, 2026 10:57	528,79	523,46	524,42	468,73	562	540,18
mars 17, 2026 11:05	541,38	519,25	520,26	479,03		548,34
mars 17, 2026 11:05					555,71	
mars 17, 2026 11:10	536,7	513,2	513,94	468,57		550,38
mars 17, 2026 11:10					555,69	
mars 17, 2026 11:17	528,74	514,97	515,97	479,26	559,76	549,2
mars 17, 2026 11:22	533,08	521,17	522,17	468,59	554,55	548,75
mars 17, 2026 11:27	530,86	514,96	515,99	475,02	551,49	546,21
mars 17, 2026 11:32	535,29	515,81	516,89	476,16	549,45	537,97
mars 17, 2026 11:37	524,47	514,88	515,81	472,93	547,4	554,64
mars 17, 2026 11:42	520,89	517,17	518,09	476,96	547,98	543,95
mars 17, 2026 11:47	524,55	515,82	517,27	476,32	543,05	539,75
mars 17, 2026 11:52	526,52	519,09	519,97	464,5	553,75	537,81

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 11:57	537,26	519,14	519,82	464,26	553,76	537,73
mars 17, 2026 12:05	528,76	506,46	507,49	474,59		531,7
mars 17, 2026 12:05					545,44	
mars 17, 2026 12:10	524,29	517,13	518,1	467,02		541,96
mars 17, 2026 12:10					549,73	
mars 17, 2026 12:17	526,13	508,85	509,76	474,86	552,07	527,48
mars 17, 2026 12:22	514,24	506,85	507,42	470,91	534,91	525,19
mars 17, 2026 12:27	524,66	504,7	505,54	457,81	537,06	533,41
mars 17, 2026 12:32	522,62	499,09	500,11	458,1	547,56	533,68
mars 17, 2026 12:37	516,44	502,55	503,38	460,26	537,12	523,64
mars 17, 2026 12:42	520,6	514,94	515,91	464,25	543,14	523,06
mars 17, 2026 12:47	516,31	506,77	507,68	460,24	541,11	525,47
mars 17, 2026 12:52	518,34	498,34	499,06	460,18	539,21	529,58
mars 17, 2026 12:57	520,53	502,64	503,45	462,26	551,48	523,6
mars 17, 2026 13:05	518,35	504,47	505,61	462,25	540,89	537,04
mars 17, 2026 13:10	514,19	504,68	505,61	470,53	530,52	527,01
mars 17, 2026 13:17	507,75	504,67	505,5	458,06	539,07	523,07

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 13:22	510,1	494	494,99	460,03	532,85	527,38
mars 17, 2026 13:27	512,13	512,67	513,73	458,1	530,6	525,16
mars 17, 2026 13:32	514,24	510,91	511,82	451,89	528,59	514,8
mars 17, 2026 13:37	512,04	502,44	503,42	457,47	531,07	523,15
mars 17, 2026 13:42	509,96	495,78	496,92	449,92	538,87	514,82
mars 17, 2026 13:47	503,86	498,25	499,26	452,05	530,77	521,07
mars 17, 2026 13:52	516,2	500,39	501,36	445,86	528,47	519,12
mars 17, 2026 13:57	505,99	498,38	499,35	452,07	528,73	527,21
mars 17, 2026 14:05	516,41	498,23	499,36	451,73	534,82	523,02
mars 17, 2026 14:10	505,91	493,83	495,01	449,74	524,5	518,9
mars 17, 2026 14:17	505,84	498,32	499,25	449,78	530,73	519,01
mars 17, 2026 14:22	507,78	500,33	501,43	447,65	528,95	517,06
mars 17, 2026 14:27	512,23	502,58	503,43	449,66	526,45	512,98
mars 17, 2026 14:32	510,22	496,3	497,26	447,69	526,99	508,55
mars 17, 2026 14:37	508,09	489,83	490,84	441,63	530,53	514,85
mars 17, 2026 14:42	503,69	494,1	495,18	451,75	520,17	514,92
mars 17, 2026 14:47	502,84	498,42	499,18	441,46	528,61	514,83

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 14:52	507,96	487,68	488,82	437,32	526,07	516,78
mars 17, 2026 14:57	502,54	487,69	488,8	435,02	524,2	514,8
mars 17, 2026 15:05	508,2	493,5	494,54	444,4	524,36	523,18
mars 17, 2026 15:10	499,63	489,83	490,9	445,62	520,54	508,68
mars 17, 2026 15:17		487,95	488,86	451,59	522,38	510,68
mars 17, 2026 15:17	501,76					
mars 17, 2026 15:22		493,9	495,12	443,42	515,9	519,16
mars 17, 2026 15:22	506,48					
mars 17, 2026 15:27		486,65	488,02	441,48	521,74	506,42
mars 17, 2026 15:27	499,43					
mars 17, 2026 15:32		489,94	490,96	429,5	515,97	513,16
mars 17, 2026 15:32	499,05					
mars 17, 2026 15:37		491,87	493	435,32	524,13	508,78
mars 17, 2026 15:37	495,33					
mars 17, 2026 15:42		481,55	482,6	441,34	524,1	512,69
mars 17, 2026 15:42	501,62					
mars 17, 2026 15:47		498,02	499,2	435,27	513,8	508,82

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 15:47	495,38					
mars 17, 2026 15:52		481,68	482,49	441,27	520,12	508,8
mars 17, 2026 15:52	497,42					
mars 17, 2026 15:57		495,66	496,72	445,73	522,78	506,3
mars 17, 2026 15:57	495,31					
mars 17, 2026 16:05	501,64	491,99	493,06	445,42	518,05	504,41
mars 17, 2026 16:10	497,57	492	493,19	441,65	518,92	502,49
mars 17, 2026 16:17	495,2	489,88	490,86	453,27	520,16	512,69
mars 17, 2026 16:22	499,61	485,78	486,73	447,98	517,97	493,77
mars 17, 2026 16:27	497,22	488,7	489,91	441,51	511,74	504,33
mars 17, 2026 16:32	497,6	487,79	488,75	433,23	507,8	497,97
mars 17, 2026 16:37	505,66	491,92	492,89	449,21	517,97	500,04
mars 17, 2026 16:42	487,73	493,41	494,28	445,77	520,72	500,11
mars 17, 2026 16:47	489,06	483,6	484,62	441,54	513,81	508,56
mars 17, 2026 16:52	501,5	481,55	482,54	433,72	517,21	511,93
mars 17, 2026 16:57	503,69	492,26	493,58	441,53	505,69	502,73
mars 17, 2026 17:05	499,56	491,54	492,41	449,88	513,87	504,26

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 17:10	500,44	493,93	495,14	441,29	518,1	504,28
mars 17, 2026 17:17	502,84	487,83	488,82	451,96	517,94	500,44
mars 17, 2026 17:22	505,87	487,74	488,84	447,72	516,05	512,73
mars 17, 2026 17:27	495,43	486,65	487,67	439,62	518,56	504,48
mars 17, 2026 17:32	499,56	487,58	488,87	441,47	515,94	498,09
mars 17, 2026 17:37	508	485,61	486,53	439,72	524,41	504,33
mars 17, 2026 17:42	510,23	499,27	500,07	441,62	509,67	497,9
mars 17, 2026 17:47	503,73	496,04	497,19	443,63	518,13	498,06
mars 17, 2026 17:52	503,4	496,17	497,16	439,35	518,18	495,99
mars 17, 2026 17:57	505,72	496,05	497,1	446,81	514,51	512,73
mars 17, 2026 18:05	501,79	485,64	486,78	433,23	511,86	514,84
mars 17, 2026 18:10	495,39	496,15	497,07	447,74	518	506,3
mars 17, 2026 18:17	501,7	496,06	497,08	443,5	516,08	506,57
mars 17, 2026 18:22	505,69	496,15	497,07	449,72	518,33	506,54
mars 17, 2026 18:27	503,89	487,84	488,7	447,18	516,07	512,09
mars 17, 2026 18:32	501,69	496,05	497,22	441,44	513,08	509,35
mars 17, 2026 18:37	509,97	487,82	488,95	443,55	524,48	498,1

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 18:42	507,81	496,18	497,14	442,67	516,84	510,79
mars 17, 2026 18:47	508,06	491,96	493,22	443,56	524,29	500,35
mars 17, 2026 18:52	514,16	500,43	501,47	443,49	516,02	504,48
mars 17, 2026 18:57	510,04	495,4	496,33	455,37	528,54	502,27
mars 17, 2026 19:05	510,17	500,64	501,39	458,36	536,83	505,23
mars 17, 2026 19:10	507,84	494,05	495,24	447,86	531,85	510,87
mars 17, 2026 19:17	499,55	496,29	497,2	454,22	533,31	523,26
mars 17, 2026 19:22	516,51	504,56	505,46	458,14	536,83	522,91
mars 17, 2026 19:27	514,25	507,18	509,81	451,96	528,18	514,7
mars 17, 2026 19:32	509,97	502,47	503,49	449,18	526,41	511,06
mars 17, 2026 19:37	520,78	502,54	503,38	451,84	520,44	520,84
mars 17, 2026 19:42	520,3	505,5	506,01	456,11	522,31	520,61
mars 17, 2026 19:47	527,77	508,76	509,79	456,8	532,72	512,84
mars 17, 2026 19:52	522,47	508,9	509,76	464,45	528,87	523,27
mars 17, 2026 19:57	528,61	515,24	516,03	466,55	532,81	526,24
mars 17, 2026 20:05	528,72	506,68	507,57		526,43	
mars 17, 2026 20:05				466,52		533,47

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 20:10	524,74	510,85	511,63		539,08	
mars 17, 2026 20:10				470,76		525,55
mars 17, 2026 20:17	528,66	506,75	507,7	466,86	536,93	527,14
mars 17, 2026 20:22	531,59	517,35	518,18	462,44	538,86	535,71
mars 17, 2026 20:27	530,78	519,32	519,69	476,83	528,41	537,84
mars 17, 2026 20:32	527,04	517,09	517,94	472,55	532,83	527,44
mars 17, 2026 20:37	549,79	512,92	514,02	462,5	543,54	529,38
mars 17, 2026 20:42	522,89	508,86	509,93	468,69	536,96	527,37
mars 17, 2026 20:47	532,94	515,08	516,15	468,61	545,21	527,33
mars 17, 2026 20:52	537,08	523,52	524,45	472,52	534,88	521,28
mars 17, 2026 20:57	534,98	508,88	509,84	472,6	534,95	527,29
mars 17, 2026 21:05	537,21	521,33	522,3	472,84	541,03	539,84
mars 17, 2026 21:10	532,67	519,14	519,96	470,68	537,16	529,48
mars 17, 2026 21:17	528,96	515,02	515,9	464,19	530,66	520,66
mars 17, 2026 21:22	528,76	520,77	521,56	472,97	543,47	533,58
mars 17, 2026 21:27	534,98	521,42	522,39	470,62	545,22	534,33
mars 17, 2026 21:32	534,07	521,28	522,11	472,5	532,94	533,67

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 21:37	537,19	522,74	523,45	474,94	545,26	537,81
mars 17, 2026 21:42	533,37	521,36	522,3	475,23	543,24	535,65
mars 17, 2026 21:47	524,56	521,45	522,21	466,28	547,38	537,84
mars 17, 2026 21:52	524,73	515,41	516,15	466,48	547,32	535,76
mars 17, 2026 21:57	528,84	521,38	522,36	474,73	539,09	529,38
mars 17, 2026 22:05	524,35	521,2	522,39	470,81	536,94	523,26
mars 17, 2026 22:10	528,38	517,22	518,06	468,62	539,22	535,69
mars 17, 2026 22:17	530,56	519,09		468,55	540,63	529,35
mars 17, 2026 22:17			519,99			
mars 17, 2026 22:22	524,54	512,98		472,73	541,22	523,36
mars 17, 2026 22:22			513,88			
mars 17, 2026 22:27	534,45	519,14		472,82	541,05	533,76
mars 17, 2026 22:27			520,11			
mars 17, 2026 22:32	524,61	513,05		466,52	538,9	529,49
mars 17, 2026 22:32			513,89			
mars 17, 2026 22:37	520,51	516,99		466,37	541,23	537,3
mars 17, 2026 22:37			517,95			

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 22:42	522,7	517,18		480,33	530,64	528,79
mars 17, 2026 22:42			518,03			
mars 17, 2026 22:47	526,6	510,96		468,54	541,07	533,92
mars 17, 2026 22:47			511,66			
mars 17, 2026 22:52	522,63	500,92		472,8	534,79	527,57
mars 17, 2026 22:52			501,61			
mars 17, 2026 22:57	520,35	512,92		468,27	535,01	527,5
mars 17, 2026 22:57			513,86			
mars 17, 2026 23:05	518,37	510,95	511,73	467,76	536,39	525,27
mars 17, 2026 23:10	520,53	515,08	515,86	464,43	530,74	522,42
mars 17, 2026 23:17	524,99		511,78	470,73	532,57	531,5
mars 17, 2026 23:17		510,6				
mars 17, 2026 23:22	516,28		511,68	466,33	539,03	527,2
mars 17, 2026 23:22		510,7				
mars 17, 2026 23:27	526,81		509,81	470,59	545,25	523,34
mars 17, 2026 23:27		508,88				
mars 17, 2026 23:32	510,01		511,71	460,39	541,13	517,04

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 17, 2026 23:32		511,1				
mars 17, 2026 23:37	512,21		511,77	468,65	545,55	529,35
mars 17, 2026 23:37		510,88				
mars 17, 2026 23:42	507,92		509,57	466,54	542,95	523,34
mars 17, 2026 23:42		508,82				
mars 17, 2026 23:47	513,95		503,47	476,93	529,74	527,32
mars 17, 2026 23:47		502,42				
mars 17, 2026 23:52	501,53		510,98	456,06	534,8	529,21
mars 17, 2026 23:52		510				
mars 17, 2026 23:57	518,38		507,58	462,38	538,49	524,9
mars 17, 2026 23:57		506,82				
mars 18, 2026 00:05	505,83	508,66	509,59	462,18	532,7	533,72
mars 18, 2026 00:10	510,17	510,81	511,71	455,98	530,77	519,13
mars 18, 2026 00:17	512,03	493,95		460,14	530,93	519,17
mars 18, 2026 00:17			495,11			
mars 18, 2026 00:22	507,82	507,59		462,38	536,91	517,1
mars 18, 2026 00:22			510,12			

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 00:27	503,66	502,5		460,4	539,17	519,01
mars 18, 2026 00:27			503,51			
mars 18, 2026 00:32	505,91	500,4		455,79	528,58	516,99
mars 18, 2026 00:32			501,37			
mars 18, 2026 00:37	509,66	497,67		459,5	536,92	521,12
mars 18, 2026 00:37			498,93			
mars 18, 2026 00:42	512,08	491,96		460,25	534,89	516,76
mars 18, 2026 00:42			493,06			
mars 18, 2026 00:47	508,25	495,96		457,96	539,2	523,09
mars 18, 2026 00:47			497,07			
mars 18, 2026 00:52	501,66	500,43		459,21	524,39	521,09
mars 18, 2026 00:52			501,37			
mars 18, 2026 00:57	506,05	500,47		456,07	528,54	514,82
mars 18, 2026 00:57			501,56			
mars 18, 2026 01:05	507,77	494,02	495,21	460,25	528,48	510,64
mars 18, 2026 01:10	499,51	494,1	495,28	460,13	528,14	510,68
mars 18, 2026 01:17	495,25	500,39	501,37	456,04		528,04

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 01:17					530,35	
mars 18, 2026 01:22	501,68	495,9	497,19	461,72		512,65
mars 18, 2026 01:22					532,65	
mars 18, 2026 01:27	491,08	502,57	503,39	449,82		515,26
mars 18, 2026 01:27					519,93	
mars 18, 2026 01:32	497,25	492	493	453,98		509,98
mars 18, 2026 01:32					526,57	
mars 18, 2026 01:37	493,19	504,64	505,54	457,13		510,89
mars 18, 2026 01:37					524,3	
mars 18, 2026 01:42	499,51	493,99	495,18	451,91		525,58
mars 18, 2026 01:42					528,57	
mars 18, 2026 01:47	495,25	491,94	492,97	458,32		516,86
mars 18, 2026 01:47					516,08	
mars 18, 2026 01:52	497,29	494,27	493,45	445,93		514,73
mars 18, 2026 01:52					524,45	
mars 18, 2026 01:57	498,24	491,96	493,14	458,23		514,81
mars 18, 2026 01:57					524,47	

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 02:05		496,04	497,18	453,96	527,39	523,37
mars 18, 2026 02:05	499,64					
mars 18, 2026 02:10		496,05	497,21	441,44	522,24	516,95
mars 18, 2026 02:10	493,1					
mars 18, 2026 02:17	491,91	492,03	492,9	443,58	518,04	510,71
mars 18, 2026 02:22	499,45	492,09	491,21	453,94	524,48	506,7
mars 18, 2026 02:27	495,24	493,95	495,06	444,06	530,51	502,42
mars 18, 2026 02:32	499,66	483,76	484,75	443,62	518,16	500,26
mars 18, 2026 02:37	495,34	491,82	493,05	437,38	516,01	504,39
mars 18, 2026 02:42	491,21	481,54	482,64	451,14	516,13	515,67
mars 18, 2026 02:47	501,55	490,13	491,01	443,61	520,81	515,6
mars 18, 2026 02:52	488,79	485,91	486,9	451,98	516,07	499,04
mars 18, 2026 02:57	495,24	479,5	480,43	435,44	514,02	502,33
mars 18, 2026 03:05	491,15	485,78	486,85	447,8	515,99	506,57
mars 18, 2026 03:10	492,51	488,04	489,58	445,61	513,87	508,59
mars 18, 2026 03:17	492,47	487,46	488,68	439,96	512,08	500,12
mars 18, 2026 03:22	486,87	490,03	490,22	439,56	517,9	502,42

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 03:27	491,23	483,6	484,78	441,39	507,47	498,26
mars 18, 2026 03:32	480,71	487,79	488,79	445,85	512,21	502,47
mars 18, 2026 03:37	489,09	479,07	479,43	441,51	516,01	508,64
mars 18, 2026 03:42	483,38	485,65	486,78	445,88	511,86	500,12
mars 18, 2026 03:47	484,84	487,76	488,9	435,21	509,79	504,31
mars 18, 2026 03:52	496,26	483,79	484,58	439,42	509,79	502,19
mars 18, 2026 03:57	487,05	481,43	482,64	447,88	515,88	502,56
mars 18, 2026 04:05	493,04	487,92	488,92	441,22	513,9	496
mars 18, 2026 04:10	482,73	481,46	482,52	433,26	505,96	498,03
mars 18, 2026 04:17	493,01	481,52	482,73		514,19	
mars 18, 2026 04:17				439,22		504,28
mars 18, 2026 04:22	486,75	489,91	491,11		511,82	
mars 18, 2026 04:22				436,55		500,14
mars 18, 2026 04:27	495,67	481,74	482,7		513,31	
mars 18, 2026 04:27				437,28		493,99
mars 18, 2026 04:32	491,1	477,67	478,46		507,49	
mars 18, 2026 04:32				443,45		496,1

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 04:37	481,44	491,93	490,43		507,56	
mars 18, 2026 04:37				437,39		496,14
mars 18, 2026 04:42	480,72	485,74	486,86		513,98	
mars 18, 2026 04:42				433,24		504,62
mars 18, 2026 04:47	478,71	477,51	478,61		513,54	
mars 18, 2026 04:47				437,26		495,98
mars 18, 2026 04:52	488,99	481,4	482,73		516,06	
mars 18, 2026 04:52				441,57		500,13
mars 18, 2026 04:57	486,9	483,55	484,59		516,08	
mars 18, 2026 04:57				439,44		500,12
mars 18, 2026 05:05	488,99	479,51	480,44	435,25	504,31	502,35
mars 18, 2026 05:10	488,97	491,91	491,9	445,59	509,7	491,76
mars 18, 2026 05:17	497,24	477,75	478,77	437,28	501,4	494,06
mars 18, 2026 05:22	491,2	479,48	480,68	435,67	507,45	495,83
mars 18, 2026 05:27	482,69	473,2	474,43	433,31	513,82	503,89
mars 18, 2026 05:32	486,89	479,52	480,48	439,48	511,7	498,03
mars 18, 2026 05:37	489,22	489,96	490,87	445,05	505,55	491,98

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 05:42	499,47	489,86	490,97	439,53	507,8	504,49
mars 18, 2026 05:47	484,57	491,97	492,98	437,29	508,02	508,6
mars 18, 2026 05:52	489	494,15	495,05	433,11	509,73	502,56
mars 18, 2026 05:57	495,11	487,66	488,81	445,95	505,56	494,04
mars 18, 2026 06:05	484,83	477,57	478,46	435,33	507,64	
mars 18, 2026 06:05						498,63
mars 18, 2026 06:10	495,37	485,66	486,93	429,03	507,59	
mars 18, 2026 06:10						494,23
mars 18, 2026 06:17	489,1	483,48	484,72		505,46	
mars 18, 2026 06:17				441,51		497,88
mars 18, 2026 06:22	495,36	483,67	484,71		503,35	
mars 18, 2026 06:22				453,96		504,33
mars 18, 2026 06:27	489,17	485,85	487,07		507,51	
mars 18, 2026 06:27				440,86		498,05
mars 18, 2026 06:32	494,95	485,56	486,88		503,62	
mars 18, 2026 06:32				437,49		496,08
mars 18, 2026 06:37	493,2	483,67	484,75		511,87	

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 06:37				435,24		491,82
mars 18, 2026 06:42	489	481,58	482,71		510,09	
mars 18, 2026 06:42				435,79		495,81
mars 18, 2026 06:47	487,17	479,5	480,4		507,68	
mars 18, 2026 06:47				437,47		502,26
mars 18, 2026 06:52	486,94	498,01	499,25		508,25	
mars 18, 2026 06:52				439,52		497,96
mars 18, 2026 06:57	484,06	485,5	486,84		505,5	
mars 18, 2026 06:57				435,23		491,36
mars 18, 2026 07:05	482,85	467,21	468,16	435,36	505,51	483,53
mars 18, 2026 07:10	495,27	483,68	484,79	431,04	507,95	500,12
mars 18, 2026 07:17	492,92	478,27	479,6		547,53	491,9
mars 18, 2026 07:17				437,42		
mars 18, 2026 07:22	482,87	477,4	478,58		545,22	494,84
mars 18, 2026 07:22				449,8		
mars 18, 2026 07:27	490,95	473,36	474,33		565,46	493,74
mars 18, 2026 07:27				429,02		

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 07:32	484,03	494,8	495,89		570,27	500,23
mars 18, 2026 07:32				437,97		
mars 18, 2026 07:37	478,6	483,81	484,95		563,66	493,91
mars 18, 2026 07:37				447,71		
mars 18, 2026 07:42	488,96	481,62	482,64		568,16	487,59
mars 18, 2026 07:42				439,51		
mars 18, 2026 07:47	489,01	483,73	484,79		566,3	493,73
mars 18, 2026 07:47				434,7		
mars 18, 2026 07:52	495,41	485,71	487,04		557,75	493,87
mars 18, 2026 07:52				441,46		
mars 18, 2026 07:57	493,17	496,06	497,29		580,6	491,7
mars 18, 2026 07:57				447,75		
mars 18, 2026 08:05	499,57	485,68	486,88	454,06		489,7
mars 18, 2026 08:05					582,64	
mars 18, 2026 08:10	494,31	502,59	503,6	466,51		500,19
mars 18, 2026 08:10					591,11	
mars 18, 2026 08:17	507	532,19	533,08	488,96	630,8	505,07

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 08:22	522,47	571,45	572,26	538,07	754,62	527,34
mars 18, 2026 08:27	549,59	573,58	574,14	646,43	837,97	512,13
mars 18, 2026 08:32	562,12	583,64	584,75	709,13	935,83	552,54
mars 18, 2026 08:37	593,17	617,09	618,02	782,11	940,29	587,88
mars 18, 2026 08:42	603,8	663,06	663,69	780,01	976,11	621,35
mars 18, 2026 08:47	697,79	711,47	712,36	740,3	934,12	648,4
mars 18, 2026 08:52	688,9	719,27	719,96	776,54	1 048,94	677,67
mars 18, 2026 08:57	687,33	727,5	728,28	825,99	1 039,29	721,34
mars 18, 2026 09:05	714,44	759,13	760,03	853,18	950,98	748,66
mars 18, 2026 09:10	726,94	769,08	769,88	882,68	965,17	686,29
mars 18, 2026 09:17	749,89	790,05	791,03	976,46	1 014,27	808,99
mars 18, 2026 09:22	772,91	810,76	811,55	1 007,68	994,81	823,61
mars 18, 2026 09:27	787,69	815,11	815,82	1 049,5	1 001,11	831,89
mars 18, 2026 09:32	904,46	835,9	836,44	1 064,04	988,72	852,66
mars 18, 2026 09:37	906,85	898,02	899,01	1 072,15	953	869,33
mars 18, 2026 09:42	931,58	931,28	932,48	1 103,84	944,9	865,62
mars 18, 2026 09:47	929,69	977,7	978,27	1 080,74	938,26	881,51

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 09:52	927,53	1 006,74	1 007,74	1 112,07	1 038,53	897,9
mars 18, 2026 09:57	973,64	960,69	961,42	1 122,73	1 065,64	906,3
mars 18, 2026 10:05	988,24	1 008,42		1 037,46	1 088,54	923,45
mars 18, 2026 10:05			1 009,9			
mars 18, 2026 10:10	998,56	1 062,29		976,57	1 078,3	936,48
mars 18, 2026 10:10			1 063,27			
mars 18, 2026 10:17	1 032,27	1 097,83	1 098,71	963,93	1 101,4	961,32
mars 18, 2026 10:22	1 052,53	1 124,82	1 125,79	955,63	1 109,58	971,75
mars 18, 2026 10:27	1 090,18	1 178,62	1 179,91	1 001,39	1 128,91	990,42
mars 18, 2026 10:32	1 050,65	1 135,73	1 138,32	957,84	1 071,97	1 001,13
mars 18, 2026 10:37	1 056,98	1 107,95	1 109,32	945,27	1 073,05	990,56
mars 18, 2026 10:42	1 045,06	1 124,43	1 125,49	954,97	1 065,78	1 034,74
mars 18, 2026 10:47	1 049,17	1 106,59	1 101,54	976,37	1 053,39	1 026,28
mars 18, 2026 10:52	1 102,79	1 126,86	1 128,02	976,44	1 059,45	1 043,05
mars 18, 2026 10:57	1 108,69	1 149,39	1 150,61	1 072,18	1 164,06	1 067,2
mars 18, 2026 11:05	1 134,41	1 143,22	1 139,56	1 208,7	1 271,26	1 073,68
mars 18, 2026 11:17	1 154,97	1 070,59	1 071,96	1 289,9	1 251,93	1 189,5

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 11:22	1 159,32	1 066,54	1 067,41	1 300,02	1 253,91	1 178,19
mars 18, 2026 11:27	1 154,97	1 052,48	1 053,55	1 327,34	1 283,48	1 159,64
mars 18, 2026 11:32	1 143,89	1 060,3	1 061,26	1 367,05	1 360,74	1 163,58
mars 18, 2026 11:37	1 146,53	1 066,5	1 067,42	1 352,52	1 312,71	1 128,25
mars 18, 2026 11:42	1 146,59	1 097,54	1 098,64	1 302,23	1 314,77	1 119,66
mars 18, 2026 11:47	1 161,14	1 101,76	1 102,98	1 261,18	1 281,15	1 134,32
mars 18, 2026 11:52	1 067,05	1 112,13	1 113,4	1 289,71	1 287,42	1 155,01
mars 18, 2026 11:57	1 148,88	1 170,17	1 171,6	1 274,99	1 283,42	1 157,17
mars 18, 2026 12:05	1 140,33	1 303,62	1 304,5	1 199,86	1 224,85	1 173,88
mars 18, 2026 12:10	1 161,09	1 349,61	1 350,92	1 145,1	1 211,81	1 161,44
mars 18, 2026 12:17	1 157,04	1 410,17	1 411,12	1 114,28	1 189,08	1 167,74
mars 18, 2026 12:22	1 155,19	1 291,28	1 292,6	1 118,67	1 185,06	1 173,93
mars 18, 2026 12:27	1 167,66	1 177,26	1 178,27	1 099,43	1 180,79	1 161,63
mars 18, 2026 12:32	1 155	1 136,78	1 138,11	1 083,3	1 162,02	1 145,55
mars 18, 2026 12:37	1 127,92	1 128,69	1 129,94	1 066,36	1 155,89	1 124,23
mars 18, 2026 12:42	1 105,16	1 099,76	1 101,1	1 045,14	1 139,15	1 092,46
mars 18, 2026 12:47	1 077,89	1 049,78	1 050,84	1 024,92	1 111,72	1 071,72

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 12:52	1 059,03	1 023,37	1 024,29	1 005,63	1 097,02	1 055,1
mars 18, 2026 12:57	1 038,66	1 002,47	1 003,36	1 001,88	1 073,93	1 028,4
mars 18, 2026 13:05	1 015,81	1 040,02	1 041,1	1 006,1	1 076,24	1 034,72
mars 18, 2026 13:10	996,6	1 039,89	1 040,82	982,48	1 182,67	1 034,71
mars 18, 2026 13:17	1 006,75	1 041,79	1 042,89	979,08	1 228,95	1 048,86
mars 18, 2026 13:22	1 016,8	1 035,63	1 037,06	984,71	1 245,91	1 058,47
mars 18, 2026 13:27	1 023,31	1 045,73	1 046,81	990,81	1 203,82	1 048
mars 18, 2026 13:32	1 013,11	1 040,03	1 041,21	996,44	1 272,71	1 050,47
mars 18, 2026 13:37	1 019,09	1 040,07	1 042,83	988,9	1 199,58	1 079,29
mars 18, 2026 13:42	1 010,72	1 041,62	1 042,69	1 010,11	1 246,05	1 078,03
mars 18, 2026 13:47	1 015,17	1 035,57	1 037	1 012,41	1 256,28	1 086,33
mars 18, 2026 13:52	1 016,97	1 053,24	1 054,3	1 014,41	1 271,04	1 073,46
mars 18, 2026 13:57	1 024,73	1 058,3	1 059,24	1 001,59	1 256,16	1 081,72
mars 18, 2026 14:05	1 079,2	1 090,44	1 090,33	1 037,36	1 235,42	1 096,63
mars 18, 2026 14:10	1 108,93	1 093,51	1 094,53	1 047,25	1 218,24	1 115,61
mars 18, 2026 14:17	1 119,74	1 097,59	1 098,84	1 041,68	1 210,08	1 130,98
mars 18, 2026 14:22	1 127,9	1 091,37	1 092,62	1 055,55	1 216,35	1 136,52

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 14:27	1 121,43	1 098,02	1 099,14	1 061,79	1 211,99	1 140,26
mars 18, 2026 14:32	1 138,5	1 153,53	1 154,94	1 101,61	1 188,99	1 144,57
mars 18, 2026 14:37	1 159,11	1 124,63	1 125,93	1 205,83	1 214,27	1 167,36
mars 18, 2026 14:42	1 144,67	1 114,18	1 115,39	1 288,83	1 197,5	1 190,41
mars 18, 2026 14:47	1 159,28	1 101,88	1 103,17	1 320,83	1 191,21	1 188,33
mars 18, 2026 14:52	1 153,06	1 135,11	1 136,12	1 329,55	1 197,28	1 211,39
mars 18, 2026 14:57	1 152,89	1 101,95	1 103,01	1 329,42	1 195,42	1 211,41
mars 18, 2026 15:05	1 150,64	1 097,72	1 098,57	1 327,85	1 201,73	1 200,81
mars 18, 2026 15:10	1 152,77	1 145,31	1 146,84	1 331,38	1 205,96	1 181,94
mars 18, 2026 15:17	1 148,44	1 110,15	1 111,22	1 427,13	1 195,33	1 180,11
mars 18, 2026 15:22	1 159,23	1 122,5	1 123,82	1 385,8	1 188,85	1 176,05
mars 18, 2026 15:27	1 117,29	1 144,54	1 146,03	1 325,34	1 205,73	1 197,65
mars 18, 2026 15:32	1 159,08	1 155,94	1 157,26	1 257,79	1 197,46	1 295,52
mars 18, 2026 15:37	1 153,64	1 143,32	1 144,41	1 212,18	1 199,32	1 246,8
mars 18, 2026 15:42	1 152,95	1 108,31	1 109,56	1 170,48	1 195,99	1 206,2
mars 18, 2026 15:47	1 138,48	1 087,27	1 088,55	1 135,47	1 164,09	1 192,51
mars 18, 2026 15:52	1 144,56	1 074,7	1 075,82	1 116,13	1 160,64	1 169,74

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 15:57	1 125,69	1 068,28	1 071,86	1 084,95	1 147,22	1 155,08
mars 18, 2026 16:05	1 098,41	1 033,7	1 034,59	1 064,06	1 136,53	1 129,61
mars 18, 2026 16:10	1 094,25	1 019,23	1 020,11	1 045,38	1 120,11	1 123,96
mars 18, 2026 16:17	1 062,86	998,73	1 000,12	1 018,41	1 095,94	1 109,19
mars 18, 2026 16:22	1 058,62	1 008,84	1 009,86	1 007,68	1 092,88	1 111,1
mars 18, 2026 16:27	1 055,08	993,91	995,05	1 003,92	1 070,16	1 100,81
mars 18, 2026 16:32	1 040,16	977,49	978,21	991,03	1 063,6	1 081,82
mars 18, 2026 16:37	1 027,08	956,56	957,06	970,28	1 055,36	1 067,47
mars 18, 2026 16:42	1 013,11	958,43	959,48	970,26	1 045,2	1 028,49
mars 18, 2026 16:47	1 019,36	962,77	963,64	949,32	1 039,32	1 015,66
mars 18, 2026 16:52	1 002,69	958,54	959,4	945,08	1 037,36	1 009,37
mars 18, 2026 16:57	998,03	939,71	940,83	934,65	1 026,6	999,01
mars 18, 2026 17:05	937,99		926,02	911,85	999,29	986,41
mars 18, 2026 17:05		925,19				
mars 18, 2026 17:10	915		924,22	913,73	1 003,59	971,88
mars 18, 2026 17:10		923,03				
mars 18, 2026 17:17	906,53	912,71	913,64	890,89	978,19	967,74

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 17:22	873,36	898,29	899,28	882,54	1 003,83	967,66
mars 18, 2026 17:27	869,1	889,87	890,84	880,43	986,31	948,65
mars 18, 2026 17:32	864,25	862,86	863,48	861,67	967,71	957,18
mars 18, 2026 17:37	879,51	846,4	847,31	844,56	961,38	925,81
mars 18, 2026 17:42	867,28	837,79	838,73	840,75	953,85	909,27
mars 18, 2026 17:47	856,45	819,18	819,69	817,64	944,8	894,77
mars 18, 2026 17:52	837,81	804,49	805,42	799,05	942,35	890,19
mars 18, 2026 17:57	819	786,89	788,95	765,75	915,47	873,67
mars 18, 2026 18:05	810,58	767,14	767,76		911,27	857,04
mars 18, 2026 18:05				759,19		
mars 18, 2026 18:10	783,5	758,86	759,65		886,64	857,03
mars 18, 2026 18:10				727,94		
mars 18, 2026 18:17	786,44	760,86	761,47	732,07	877,67	839,47
mars 18, 2026 18:22	770,88	756,58	757,23	723,42	873,44	834,03
mars 18, 2026 18:27	774,91	748,44	749,19	712,99	860,81	824,53
mars 18, 2026 18:32	766,77	750,34	751,23	708,75	850,38	811,37
mars 18, 2026 18:37	771,06	748,52	749,25	717,23	836,03	811,15

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 18:42	771,15	756,84	757,48	707,16	833,68	802,73
mars 18, 2026 18:47	766,8	756,94	757,23	700,65	829,48	790,27
mars 18, 2026 18:52	770,79	760,66	761,52	704,79	823,72	804,85
mars 18, 2026 18:57	758,57	754,71	755,29	698,65	816,95	788,05
mars 18, 2026 19:05	762,53	748,28	749,24	705,14	806,78	767,19
mars 18, 2026 19:10	758,54	746,24	747,02	700,86	798,29	781,92
mars 18, 2026 19:17	756,56	748,43	749,04	694,72	806,56	777,78
mars 18, 2026 19:22	756,52	752,42	753,34	698,59	800,35	765,24
mars 18, 2026 19:27	747,54	731,7	732,56	688,2	787,85	767,97
mars 18, 2026 19:32	754,21	746,18	746,97	688,39	798,25	765,03
mars 18, 2026 19:37	753,93	739,63	740,32	683,96	786,11	762,27
mars 18, 2026 19:42	739,49	742,29	742,94	685,84	793,99	764,3
mars 18, 2026 19:47	749,76	733,65	734,35	679,74	779,52	760,41
mars 18, 2026 19:52	729,42	724,15	725,08	673,7	775,04	757,34
mars 18, 2026 19:57	737,52	721,43	721,97	681,77	777,31	750,79
mars 18, 2026 20:05	737,49	723,32		688,11		755,7
mars 18, 2026 20:05			724,25		766,82	

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 20:10	737,44	727,52		677,69		749,79
mars 18, 2026 20:10			728,44		770,95	
mars 18, 2026 20:17	735,45	727,59	728,29	677,75	756,26	746,42
mars 18, 2026 20:22	735,38	723,53	724,11	677,44	744,04	748,57
mars 18, 2026 20:27	735,28	729,86	730,39	679,83	747,94	742,31
mars 18, 2026 20:32	735,32	735,89	736,78	677,72	746	748,48
mars 18, 2026 20:37	731,27	725,9	727,12	686,27	756,18	746,37
mars 18, 2026 20:42	733,36	750,49	751,19	688	745,61	754,8
mars 18, 2026 20:47	738,55	742,21	742,85	697,92	745,89	750,73
mars 18, 2026 20:52	743,63	744,32	744,89	692,4	731,27	756,78
mars 18, 2026 20:57	756,16	740,11	740,7	694,31	731,19	762,84
mars 18, 2026 21:05	748,32	735,91	736,54	704,81	735,33	762,97
mars 18, 2026 21:10	756,23	731,86	732,49	709,04	729,27	757
mars 18, 2026 21:17	747,47	731,76		717,09	741,92	750,67
mars 18, 2026 21:17			732,34			
mars 18, 2026 21:22	750,65	739,71		713,88	743,75	748,85
mars 18, 2026 21:22			740,68			

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 21:27	745,69	723,37		713,27	742,49	758,82
mars 18, 2026 21:27			724,26			
mars 18, 2026 21:32	742,12	727,52		692,46	748,12	754,98
mars 18, 2026 21:32			728,53			
mars 18, 2026 21:37	739,53	717,11		696,69	749,16	746,51
mars 18, 2026 21:37			717,14			
mars 18, 2026 21:42	726,94	723,25		671,24	737,33	752,55
mars 18, 2026 21:42			724,13			
mars 18, 2026 21:47	722,88	713,26		677,64	737,48	725,69
mars 18, 2026 21:47			713,72			
mars 18, 2026 21:52	722,84	703,3		661,07	729,29	738,21
mars 18, 2026 21:52			703,49			
mars 18, 2026 21:57	717,79	712,83		665,3	729,18	733,85
mars 18, 2026 21:57			713,86			
mars 18, 2026 22:05	720,82	706,65	707,44	665,2	723,08	725,4
mars 18, 2026 22:10	714,62	704,64	705,5	669,35	722,95	736,02
mars 18, 2026 22:17	710,35	702,41	703,28	663,22		731,56

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 22:17					714,65	
mars 18, 2026 22:22	714,85	698,37	698,89	658,92		723,6
mars 18, 2026 22:22					718,76	
mars 18, 2026 22:27	701,78	696,4	697	654,23		711,03
mars 18, 2026 22:27					720,81	
mars 18, 2026 22:32	705,49	698,4	698,91	646,36		711,03
mars 18, 2026 22:32					716,61	
mars 18, 2026 22:37	708,08	690,87	691,23	638,21		713,07
mars 18, 2026 22:37					712,75	
mars 18, 2026 22:42	695,7	683,79	684,42	636,84		706,99
mars 18, 2026 22:42					708,32	
mars 18, 2026 22:47	697,75	679,52	680,37	638,07		706,97
mars 18, 2026 22:47					700,65	
mars 18, 2026 22:52	689,41	678,58	679,41	633,79		698,21
mars 18, 2026 22:52					706,22	
mars 18, 2026 22:57	699,95	679,58	680,29	631,75		694,18
mars 18, 2026 22:57					704,14	

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 23:05	683,24	669,08	670,18	632,08	695,61	696,1
mars 18, 2026 23:10	680,61	671,41	671,92	629,54	687,08	695,16
mars 18, 2026 23:17	683,05	662,87	663,64	625,4		685,91
mars 18, 2026 23:17					685,24	
mars 18, 2026 23:22	683,33	663,14	664,65	623,58		679,64
mars 18, 2026 23:22					693,73	
mars 18, 2026 23:27	676,92	658,85	659,58	621,36		687,86
mars 18, 2026 23:27					683,1	
mars 18, 2026 23:32	685,21	646,53	647,11	613,69		679,76
mars 18, 2026 23:32					687,71	
mars 18, 2026 23:37	688,97	669,96	669,81	617,13		685,82
mars 18, 2026 23:37					676,85	
mars 18, 2026 23:42	681,28	667,1	667,75	623,2		679,81
mars 18, 2026 23:42					675,03	
mars 18, 2026 23:47	678,85	673,41	674,26	615,05		681,88
mars 18, 2026 23:47					676,7	
mars 18, 2026 23:52	681,79	667,14	667,84	635,93		693,28

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 18, 2026 23:52					674,97	
mars 18, 2026 23:57	683,22	652,54	653,26	615,02		687,3
mars 18, 2026 23:57					681,08	
mars 19, 2026 00:05		671,24	672,11	615,04	672,81	683,72
mars 19, 2026 00:05	677,02					
mars 19, 2026 00:10		654,99	656,51	623,55	679,12	686,05
mars 19, 2026 00:10	664,53					
mars 19, 2026 00:17	662,63	650,62	651,37	610,75		667,3
mars 19, 2026 00:17					666,78	
mars 19, 2026 00:22	655,92	658,97	659,65	606,47		669,49
mars 19, 2026 00:22					670,46	
mars 19, 2026 00:27	667,32	648,3	649,08	612,86		673,66
mars 19, 2026 00:27					675,27	
mars 19, 2026 00:32	656,07	642,12	642,82	604,69		658,96
mars 19, 2026 00:32					660,17	
mars 19, 2026 00:37	656,15	640,03	641,36	598,12		667,37
mars 19, 2026 00:37					660,22	

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 00:42	654,04	648,52	649,1	593,95		650,63
mars 19, 2026 00:42					653,83	
mars 19, 2026 00:47	648,03	637,97	638,77	589,98		658,84
mars 19, 2026 00:47					658,03	
mars 19, 2026 00:52	649,79	636,75	636,33	596,43		654,61
mars 19, 2026 00:52					658,03	
mars 19, 2026 00:57	651,79	623,46	624,25	587,82		658,93
mars 19, 2026 00:57					649,73	
mars 19, 2026 01:05	647,01	617,33	618,12	583,88	647,87	660,89
mars 19, 2026 01:10	641,33	627,52	628,13	583,46	649,61	652,62
mars 19, 2026 01:17	633,17	627,7	628,24	565,05	635,18	649,13
mars 19, 2026 01:22	637,27	633,93	634,55	587,76	636,53	648,49
mars 19, 2026 01:27	635,32	615,16	616,03	573,32	647,62	648,35
mars 19, 2026 01:32	635,13	629,64	630,24	581,59	649,31	648,43
mars 19, 2026 01:37	650	625,59	626,39	577,28	639,22	658,5
mars 19, 2026 01:42	631,02	617,22	617,88	579,41	639,18	648,36
mars 19, 2026 01:47	631,19	637,7	638,59	579,43	641,6	640,01

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 01:52	616,35	612,92	613,72	583,04	634,81	648,55
mars 19, 2026 01:57	620,43	619,27	620,21	562,75	641,51	631,59
mars 19, 2026 02:05	626,93	621,29	622,09	577,5	637,09	633,99
mars 19, 2026 02:10	620,5	608,83	613,12	577,39	630,95	629,78
mars 19, 2026 02:17	608,05	603,22	603,83	567,06	641,16	
mars 19, 2026 02:17						633,95
mars 19, 2026 02:22	608,63	621,16	621,95	571,18	639,17	
mars 19, 2026 02:22						637,96
mars 19, 2026 02:27	603,84	608,76	609,48	567,8	637,05	
mars 19, 2026 02:27						631,66
mars 19, 2026 02:32	599,62	606,69	607,44	566,89	626,81	
mars 19, 2026 02:32						625,31
mars 19, 2026 02:37	603,9	598,47	599,32	562,83	624,49	
mars 19, 2026 02:37						617,81
mars 19, 2026 02:42	603,84	594,29	595,09	551,96	627,82	
mars 19, 2026 02:42						625,13
mars 19, 2026 02:47	597,86	596,39	597,15	552,17	622,42	

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 02:47						626,43
mars 19, 2026 02:52	603,66	596,31	597,18	546,1	613,77	
mars 19, 2026 02:52						619,21
mars 19, 2026 02:57	599,66	596,39	596,97	546,98	614,01	
mars 19, 2026 02:57						619,32
mars 19, 2026 03:05	599,73	604,42	605,24	557,15	607,96	619,1
mars 19, 2026 03:10	584,96	588,06	588,79	539,71	611,97	610,82
mars 19, 2026 03:17	593,28	586,02	586,82	552,66	601,73	
mars 19, 2026 03:17						614,93
mars 19, 2026 03:22	582,77	581,7	582,46	550,25	605,98	
mars 19, 2026 03:22						602,64
mars 19, 2026 03:27	591,37	579,55	580,4	554,5	600,27	
mars 19, 2026 03:27						610,8
mars 19, 2026 03:32	582,61	581,16	581,66	546,28	599,51	
mars 19, 2026 03:32						606,64
mars 19, 2026 03:37	587,19	588,12	588,7	531,59	606,51	
mars 19, 2026 03:37						606,75

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 03:42	584,95	579,75	580,47	537,71	599,48	
mars 19, 2026 03:42						598,27
mars 19, 2026 03:47	591,21	585,59	586,24	534,72	599,4	
mars 19, 2026 03:47						602,47
mars 19, 2026 03:52	576,67	573,26	574,25	529,43	599,63	
mars 19, 2026 03:52						602,54
mars 19, 2026 03:57	587,02	583,83	584,48	533,77	599,48	
mars 19, 2026 03:57						596,29
mars 19, 2026 04:05	564,07	573,43	574,09	535,75	600,03	592,08
mars 19, 2026 04:10	578,32	563,79	563,94	531,87	593,36	614,87
mars 19, 2026 04:17	574,51	571,39	572,14	531,42	584,87	596,18
mars 19, 2026 04:22	572,48	569,39	569,99	527,35	588,97	596,17
mars 19, 2026 04:27	580,55	569,26	570,03	527,27	593,34	589,12
mars 19, 2026 04:32	570,25	560,81	561,74	529,32	596,98	598,44
mars 19, 2026 04:37	560,01	558,64	559,67	523,49	589,18	585,83
mars 19, 2026 04:42	572,58	565,21	565,9	521,04	578,64	587,92
mars 19, 2026 04:47	568,37	559,43	559,32	520,97	576,48	598,21

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 04:52	561,88	560,8	561,71	520,45	580,73	592,02
mars 19, 2026 04:57	562,19	565,09	565,76	523,16	583,14	581,56
mars 19, 2026 05:05	553,8	556,78	557,67	529,54		585,79
mars 19, 2026 05:05					574,59	
mars 19, 2026 05:10	557,87	569,37	570,12	523,21		589,81
mars 19, 2026 05:10					575,97	
mars 19, 2026 05:17	568,31	557,94	559,88		582,47	571,24
mars 19, 2026 05:17				525,13		
mars 19, 2026 05:22	570,43	569,3	570,17		582,76	581,64
mars 19, 2026 05:22				521,09		
mars 19, 2026 05:27	569,31	565,02	565,87		568,17	581,55
mars 19, 2026 05:27				523,23		
mars 19, 2026 05:32	562,2	556,58	557,22		589,04	586,9
mars 19, 2026 05:32				514,81		
mars 19, 2026 05:37	563,85	552,54	553,45		578,69	579,96
mars 19, 2026 05:37				516,87		
mars 19, 2026 05:42	559,99	562,9	563,68		575,93	577,84

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 05:42				508,84		
mars 19, 2026 05:47	576,71	565,37	566,79		580,68	579,58
mars 19, 2026 05:47				523,1		
mars 19, 2026 05:52	562,5	560,99	561,64		574,19	585,99
mars 19, 2026 05:52				525,16		
mars 19, 2026 05:57	572,45	563,1	563,76		574,4	579,48
mars 19, 2026 05:57				514,65		
mars 19, 2026 06:05	576,59	563,17	564,02	518,93	576,11	585,27
mars 19, 2026 06:10	576,53	573,39	574,23	512,64	572,41	571,41
mars 19, 2026 06:17	578,63	565,27	566,68	516,84	578,55	575,34
mars 19, 2026 06:22	568,55	567,05	567,95	521	572,43	581,47
mars 19, 2026 06:27	564,12	558,69	559,57	514,84	582,78	581,61
mars 19, 2026 06:32	553,86	554,37	555,48	519,03	572,35	579,45
mars 19, 2026 06:37	553,97	552,28	553,48	504,37	574,79	575,23
mars 19, 2026 06:42	555,78	548,61	549,43	511,84	576,45	577,38
mars 19, 2026 06:47	548,06	551,72	551,59	506,45	572,69	556,88
mars 19, 2026 06:52	539,17	550,39	551,18	493,54	616,33	567,11

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 06:57	534,95	554,44	555,39	498,04	582,75	563,72
mars 19, 2026 07:05	541,28	533,67	534,73	502,43	601,71	562,93
mars 19, 2026 07:10	539,1	540,06	541,12	497,91	614,33	570,8
mars 19, 2026 07:17	532,88	538,02	539,15	491,89	634,92	552,42
mars 19, 2026 07:22	540,22	546,33	547,19	502,3	614,5	573,18
mars 19, 2026 07:27	551,7	540,12	541,09	497,95	622,43	552,43
mars 19, 2026 07:32	552,19	538,03	539,04	504,84	621,6	554,47
mars 19, 2026 07:37	543,46	542,05	543,04	493,83	632,94	558,9
mars 19, 2026 07:42	537,22	536,04	536,93	498,01	624,78	558,82
mars 19, 2026 07:47	545,86	531,95	532,77	494,24	645,6	562,74
mars 19, 2026 07:52	545,3	531,87	532,76	495,76	643,38	560,81
mars 19, 2026 07:57	546,09	535,95	536,79	493,68	645,6	556,42
mars 19, 2026 08:05	539,09	543,3	543,61	491,84	645,55	566,99
mars 19, 2026 08:10	557,66	542,19	542,96	512,54	658,64	562,64
mars 19, 2026 08:17	533,03	548,3	549,24	518,1	636,75	563,06
mars 19, 2026 08:22	562,18	583,76	584,6	540,24	634,95	596,57
mars 19, 2026 08:27	591,14	612,85	613,65	602,61	766,79	576,82

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 08:32	603,82	625,64	626,48	675,81	804,46	568,96
mars 19, 2026 08:37	710,29	669,15	670,14	684,23	829,74	571,43
mars 19, 2026 08:42	760,19	692,46	693,22	692,54	950,87	592,05
mars 19, 2026 08:47	800,03	687,69	688,75	765,42	976,08	612,77
mars 19, 2026 08:52	814,67	721,29	722,19	772,35	1 068,13	646,2
mars 19, 2026 08:57	848,1	750,86	751,4	782,25	1 074,18	658,87
mars 19, 2026 09:05	724,74	789,06	789,13	809,43	999,19	681,97
mars 19, 2026 09:10	866,28	819,04	819,95	830,46	1 007,81	711,03
mars 19, 2026 09:17	895,31	827,35	828,21	844,81	1 053,25	765,29
mars 19, 2026 09:22	912,95	835,9	836,68	906,26	1 005,74	838,16
mars 19, 2026 09:27	908,71	848,57	849,99	943,17	1 047,02	890,09
mars 19, 2026 09:32	927,38	861	861,76	888,64	1 084,61	865,73
mars 19, 2026 09:37	931,63	864,99	865,73	869,9	1 080,46	879,4
mars 19, 2026 09:42	944,45	872,15	873,45	845,02	1 078,47	868,68
mars 19, 2026 09:47	952,51	860,66	861,48	842,74	1 099,88	862,48
mars 19, 2026 09:52	947,89	862,74	863,55	824,06	1 103,41	890,39
mars 19, 2026 09:57	960,73	860,81	861,54	827,27	1 103,36	877,97

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 10:05	971,49	865,09	865,56	834,36	1 105,6	900,25
mars 19, 2026 10:10	863	862,86	863,35	830,38	1 134,73	894,57
mars 19, 2026 10:17	944,6		874,19	836,58	1 130,61	900,96
mars 19, 2026 10:17		873,16				
mars 19, 2026 10:22	973,52		886,45	861,67	1 126,82	902,64
mars 19, 2026 10:22		885,51				
mars 19, 2026 10:27	893,12		907,77	885,34	1 122,21	919,7
mars 19, 2026 10:27		906,71				
mars 19, 2026 10:32	982,08		942,77	884,54	1 070,18	932,22
mars 19, 2026 10:32		941,87				
mars 19, 2026 10:37	993,72		980,42	909,59	1 061,49	923,84
mars 19, 2026 10:37		979,11				
mars 19, 2026 10:42	983,91		965,54	901,3	1 044,15	934,28
mars 19, 2026 10:42		964,08				
mars 19, 2026 10:47	979,73		961,57	913,73	1 020,22	942,42
mars 19, 2026 10:47		960,77				
mars 19, 2026 10:52	1 007,35		967,86	907,72	1 022,39	942,66

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 10:52		966,71				
mars 19, 2026 10:57	996,3		1 005,86	943,03	1 074,15	973,73
mars 19, 2026 10:57		1 004,72				
mars 19, 2026 11:05	989,16	1 008,91	1 009,84	1 091,97	1 134,51	994,66
mars 19, 2026 11:10	1 121,12	1 019,05	1 019,93	1 131,02	1 159,88	969,76
mars 19, 2026 11:17	1 156,9	1 019,17	1 020,16	1 198,22	1 161,23	981,06
mars 19, 2026 11:22	1 163,64	1 027,31	1 028,28	1 220,51	1 162,01	997,12
mars 19, 2026 11:27	1 188,08	1 027,23	1 028,4	1 216,38	1 166,05	1 001,14
mars 19, 2026 11:32	1 206,94	1 031,48	1 032,94	1 207,94	1 195,31	1 009,56
mars 19, 2026 11:37	1 219,32	1 054,22	1 054,97	1 235,25	1 189,02	1 043,03
mars 19, 2026 11:42	1 248,88	1 047,19	1 048,01	1 262,57	1 203,63	1 048,82
mars 19, 2026 11:47	1 031,15	1 047,56	1 048,96	1 323,19	1 211,11	1 075,91
mars 19, 2026 11:52	1 138,07	1 093,64	1 094,46	1 289,79	1 270,89	1 069,55
mars 19, 2026 11:57	1 113,49	1 152,01	1 155,27	1 201,79	1 228,85	1 101,07
mars 19, 2026 12:05	1 121,36		1 246,59	1 135,5	1 226,29	1 098,92
mars 19, 2026 12:05		1 245,36				
mars 19, 2026 12:10	1 114,91		1 340,14	1 151,84	1 197,52	1 113,37

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 12:10		1 339,19				
mars 19, 2026 12:17			1 300,69	1 191,41	1 197,64	1 134
mars 19, 2026 12:17	1 131,76	1 299,32				
mars 19, 2026 12:22			1 244,54	1 160,83	1 182,76	1 142,64
mars 19, 2026 12:22	1 152,36	1 243,02				
mars 19, 2026 12:27			1 213,87	1 130,84	1 178,83	1 156,4
mars 19, 2026 12:27	1 146,49	1 212,97				
mars 19, 2026 12:32			1 163,12	1 097,47	1 182,82	1 131,27
mars 19, 2026 12:32	1 138,29	1 162,11				
mars 19, 2026 12:37			1 140,56	1 078,83	1 187,32	1 140,3
mars 19, 2026 12:37	1 121,47	1 139,05				
mars 19, 2026 12:42			1 103,06	1 074,63	1 162,2	1 121,03
mars 19, 2026 12:42	1 127,77	1 101,93				
mars 19, 2026 12:47			1 075,74	1 053,59	1 180,11	1 111,32
mars 19, 2026 12:47	1 102,85	1 074,62				
mars 19, 2026 12:52			1 075,76	1 033,34	1 174,48	1 096,8
mars 19, 2026 12:52	1 096,38	1 074,45				

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 12:57			1 048,83	1 020,63	1 144,25	1 084,17
mars 19, 2026 12:57	1 077,26	1 047,48				
mars 19, 2026 13:05	1 085,99	1 087,28	1 088,21		1 159,8	1 126,81
mars 19, 2026 13:05				1 043,85		
mars 19, 2026 13:10	1 094,26	1 095,56	1 096,61		1 159,95	1 161,43
mars 19, 2026 13:10				1 037,48		
mars 19, 2026 13:17	1 119,62		1 077,78	1 035,5	1 164,19	1 169,96
mars 19, 2026 13:17		1 076,74				
mars 19, 2026 13:22	1 127,69		1 075,71	1 061,26	1 172,27	1 184,23
mars 19, 2026 13:22		1 074,58				
mars 19, 2026 13:27	1 117,04		1 063,42	1 043,81	1 174,67	1 184,22
mars 19, 2026 13:27		1 063,24				
mars 19, 2026 13:32	1 146,43		1 088,16	1 064,24	1 174,69	1 194,81
mars 19, 2026 13:32		1 087,17				
mars 19, 2026 13:37	1 150,62		1 094,47	1 048,33	1 186,95	1 190,47
mars 19, 2026 13:37		1 093,63				
mars 19, 2026 13:42	1 184,44		1 107,11	1 053,7	1 200,91	1 176

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 13:42		1 105,93				
mars 19, 2026 13:47	1 129,86		1 144,5	1 068,31	1 237,12	1 197,69
mars 19, 2026 13:47		1 143,22				
mars 19, 2026 13:52	1 233,87		1 169,48	1 060,52	1 238,71	1 192,72
mars 19, 2026 13:52		1 168,19				
mars 19, 2026 13:57	1 227,62		1 144,54	1 072,68	1 209,95	1 192,57
mars 19, 2026 13:57		1 143,98				
mars 19, 2026 14:05	1 106,75	1 160,05	1 161,06	1 078,63	1 249,73	1 238,48
mars 19, 2026 14:10	1 117,29	1 162,08	1 163,2	1 089,01	1 229,23	1 280,2
mars 19, 2026 14:17	1 133,99		1 169,59	1 107,98	1 240,5	1 257,33
mars 19, 2026 14:17		1 168,19				
mars 19, 2026 14:22	1 160,99		1 156,86	1 099,67	1 226,89	1 236,33
mars 19, 2026 14:22		1 155,64				
mars 19, 2026 14:27	1 170,83		1 171,71	1 112,7	1 222,75	1 230,12
mars 19, 2026 14:27		1 170,32				
mars 19, 2026 14:32	1 171,62		1 169,62	1 118,36	1 308,37	1 225,98
mars 19, 2026 14:32		1 168,22				

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 14:37	1 211,14		1 182,16	1 122,57	1 373,3	1 226,02
mars 19, 2026 14:37		1 180,8				
mars 19, 2026 14:42	1 223,27		1 196,79	1 138,72	1 448,46	1 236,29
mars 19, 2026 14:42		1 195,4				
mars 19, 2026 14:47	1 163,31		1 202,91	1 135,12	1 492,31	1 236,58
mars 19, 2026 14:47		1 201,66				
mars 19, 2026 14:52	1 258,25		1 196,83	1 135,26	1 458,93	1 238,39
mars 19, 2026 14:52		1 195,35				
mars 19, 2026 14:57	1 263,25		1 236,33	1 145,51	1 419,29	1 232,32
mars 19, 2026 14:57		1 234,88				
mars 19, 2026 15:05	1 313,24	1 186,94	1 188,36	1 147,68	1 397,64	1 236,39
mars 19, 2026 15:10	1 154,68	1 189,23	1 190,25	1 135,15	1 387,7	1 236,39
mars 19, 2026 15:17	1 165,52	1 205,93	1 207,18	1 149,86	1 390,06	1 244,77
mars 19, 2026 15:22	1 159,09	1 199,87	1 201,57	1 164,38	1 486,45	1 254,7
mars 19, 2026 15:27	1 179,84	1 228,74	1 229,91	1 162,06	1 417,15	1 248,8
mars 19, 2026 15:32	1 269,74	1 218,44	1 219,64	1 172,26	1 363,11	1 284,63
mars 19, 2026 15:37	1 184,22	1 182,61	1 183,62	1 183,21	1 354,41	1 288,56

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 15:42	1 159,11	1 189,08	1 190,31	1 174,92	1 327,31	1 282,26
mars 19, 2026 15:47	1 196,7	1 184,71	1 186,33	1 181,74	1 314,92	1 248,78
mars 19, 2026 15:52	1 194,71	1 170,06	1 171,25	1 166,35	1 312,46	1 215,52
mars 19, 2026 15:57	1 190,47	1 124,64	1 125,97	1 149,62	1 305,19	1 203,1
mars 19, 2026 16:05	1 156,61	1 120,56	1 121,55	1 118,46	1 241,61	1 161,34
mars 19, 2026 16:10	1 125,37	1 089,44	1 090,34	1 097,68	1 233,37	1 123,89
mars 19, 2026 16:17	1 117,17	1 070,49	1 071,65	1 064,43	1 195,39	1 111,4
mars 19, 2026 16:22	1 094,2	1 040,39	1 041,68	1 070,87	1 160,01	1 096,6
mars 19, 2026 16:27	1 069,35	1 017,2	1 018,19	1 016,59	1 128,66	1 061,4
mars 19, 2026 16:32	1 060,83	1 000,07	1 001,41	997,99	1 110,03	1 052,38
mars 19, 2026 16:37	1 023,97	996,63	998,24	999,76	1 076,28	1 035,55
mars 19, 2026 16:42	1 026,1	973,01	974,05	982,85	1 063,62	1 030,52
mars 19, 2026 16:47	996,22	969,04	969,87	953,58	1 047,01	1 008,35
mars 19, 2026 16:52	986,12	946,74	947,23	941,2	1 025,09	992,83
mars 19, 2026 16:57	973,47	927,05	928,27	918,01	1 007,85	988,79
mars 19, 2026 17:05	944,5	916,83	917,73	888,86	986,53	967,58
mars 19, 2026 17:10	920,98	887,71	888,53	867,9	957,37	963,53

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 17:17	914,9	879,26	880,16	842,82	948,78	940,32
mars 19, 2026 17:22	894,88	872,46	874,67	832,45	944,72	940,38
mars 19, 2026 17:27	877,34	854,47	855,26	799,06	936,16	925,76
mars 19, 2026 17:32	858,71	833,53	834,49	792,72	923,77	908,99
mars 19, 2026 17:37	858,52	837,74	838,6	782,34	927,04	915,3
mars 19, 2026 17:42	835,49	827,56	828,19	784,61	917,49	890,5
mars 19, 2026 17:47	838,74	825,31	826,15	757,21	903,21	873,76
mars 19, 2026 17:52	827,18	794,71	796,05	751,01	904,87	877,92
mars 19, 2026 17:57	798,92	802,52	803,35	745,2	896,56	863,2
mars 19, 2026 18:05	793,56	779,65	780,35	734,1	879,96	854,82
mars 19, 2026 18:10	791,6	767,21	767,9	723,8	871,46	833,92
mars 19, 2026 18:17	777,17	767,11	767,83	715,19	867,37	815,32
mars 19, 2026 18:22	773,39	756,66	757,46	711,08	854,46	798,67
mars 19, 2026 18:27	775,01	762,83	763,72	722,16	846,36	802,85
mars 19, 2026 18:32	773,02	758,97	759,65	709,17	843,44	800,77
mars 19, 2026 18:37	774,95	773,28	774,13	704,9	835,81	794,54
mars 19, 2026 18:42	773,03	760,92	761,55	719,15	827,41	792,32

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 18:47	779,07	754,57	755,29	707,07	825,51	786,2
mars 19, 2026 18:52	768,83	769,07	769,83	704,89	825,44	786,26
mars 19, 2026 18:57	783,39	773,41	774,14	710,69	813,02	790,25
mars 19, 2026 19:05	793,87	783,66	784,49	714,34	819,01	775,67
mars 19, 2026 19:10	793,83	773,42	774,03	725,88	815,03	779,72
mars 19, 2026 19:17	795,98	796,29	797,09	738,43	814,42	804,59
mars 19, 2026 19:22	812,56	796,38	797,08	746,84	814,85	811,25
mars 19, 2026 19:27	808,39	792,04	792,76	740,3	816,94	810,95
mars 19, 2026 19:32	810,64	798,36	799,25	751,29	819,34	806,84
mars 19, 2026 19:37	804,09	791,03	792,23	733,97	823,23	807,09
mars 19, 2026 19:42	812,82	794,11	794,92	731,99	814,64	786,34
mars 19, 2026 19:47	818,86	798,29	799,13	740,5	814,98	811,02
mars 19, 2026 19:52	808,47	796,22	797,01	740,22	807,24	809,12
mars 19, 2026 19:57	818,9	798,22	799,15	740,52	810,68	819,23
mars 19, 2026 20:05	816,75		790,82	746,9	808,87	814,29
mars 19, 2026 20:05		790,32				
mars 19, 2026 20:10	816,9		804,73	742,67	806,48	821,64

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 20:10		803,1				
mars 19, 2026 20:17	806,52	790,02	790,74	746,64	783,59	813,16
mars 19, 2026 20:22	806,37	785,76	786,66	733,11	804,28	809,22
mars 19, 2026 20:27	799,7	783,94	784,59	725,76	813,32	806,85
mars 19, 2026 20:32	777,03	758,84	759,79	719,67	808,73	800,82
mars 19, 2026 20:37	775,01	771,46	772,1	715,39	798,39	792,68
mars 19, 2026 20:42	764,54	756,73	757,54	707,05	800,36	780,05
mars 19, 2026 20:47	768,76	758,84	759,51	708,85	810,8	786,29
mars 19, 2026 20:52	769,06	746,14	747,26	707,71	798,42	786,71
mars 19, 2026 20:57	764,73	756,71	757,51	698,58	806,55	780,4
mars 19, 2026 21:05	763	750,55	751,23	700,6	805,11	775,77
mars 19, 2026 21:10	760,3	746,67	747,95	698,61	792,01	783,54
mars 19, 2026 21:17	745,64	727,7	728,51	682,07	800,28	767,4
mars 19, 2026 21:22	745,5	731,91	732,6	680,45	792,95	773,7
mars 19, 2026 21:27	737,34	735,8	736,58	686,09	796,11	761,13
mars 19, 2026 21:32	733,14	716,67	717,06	665,3	786,31	763,14
mars 19, 2026 21:37	729,23	712,91	713,68	669,2	785,81	752,61

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 21:42	729,06	704,57	705,25	656,88	773,06	748,62
mars 19, 2026 21:47	723,46	701,06	702,22	650,64	764,82	742,17
mars 19, 2026 21:52	722,6	702,56	703,35	654,76	764,7	742,18
mars 19, 2026 21:57	716,39	696,38	697,04	652,17	762,56	731,88
mars 19, 2026 22:05	716,6	702,62	703,12	654,82	749,98	729,81
mars 19, 2026 22:10	714,18	698,99	699,58	650,58	754,12	727,84
mars 19, 2026 22:17	726,65	700,66	701,24	652,55	749,41	722,73
mars 19, 2026 22:22	715,33	704,51	705,55	663,14	745,93	723,72
mars 19, 2026 22:27	712,24	711,08	711,76	647,19	739,77	733,89
mars 19, 2026 22:32	712,29	708,9	709,64	665,2	739,71	731,89
mars 19, 2026 22:37	716,17	702,55	703,41	650,7	737,46	717,43
mars 19, 2026 22:42	714,21	696,29	696,98	650,43	731,44	721,51
mars 19, 2026 22:47	720,97	693,63	693,99	661,09	727,18	719,34
mars 19, 2026 22:52	716,52	710,87	711,68	663,25	729,2	721,47
mars 19, 2026 22:57	727,64	706,85	707,42	656,97	725,15	723,35
mars 19, 2026 23:05	716,23	702,81	703,42		733,29	719,18
mars 19, 2026 23:05				648,46		

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 23:10	718,19	698,69	695,74		727,16	734,11
mars 19, 2026 23:10				652,69		
mars 19, 2026 23:17	712,35	694,18		657,13		717,16
mars 19, 2026 23:17			695,21		730,97	
mars 19, 2026 23:22	706,21	683,62		642,29		709,14
mars 19, 2026 23:22			684,61		722,7	
mars 19, 2026 23:27	708,1	692,22		650,65		720,42
mars 19, 2026 23:27			692,89		729,28	
mars 19, 2026 23:32	703,95	680,66		634,51		709,87
mars 19, 2026 23:32			681,58		724,85	
mars 19, 2026 23:37	701,9	681,5		638,08		715,35
mars 19, 2026 23:37			682,43		701,98	
mars 19, 2026 23:42	691,34	673,21		631,82		702,69
mars 19, 2026 23:42			674,18		718,51	
mars 19, 2026 23:47	691,46	678,78		623,49		706,98
mars 19, 2026 23:47			679,52		710,46	
mars 19, 2026 23:52	693,77	687,8		629,73		704,63

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 19, 2026 23:52			688,85		708,66	
mars 19, 2026 23:57	691,54	679,58		636		692,1
mars 19, 2026 23:57			680,45		710,18	
mars 20, 2026 00:05	680,83	679,69	680,45	631,75	699,9	703,24
mars 20, 2026 00:10	683,07	673,49	674,38	629,97	700,05	695,36
mars 20, 2026 00:17	673,94	672,33	673,04	627,89	696,04	690,01
mars 20, 2026 00:22	683,09	658,71	659,44	621,38	699,85	687,95
mars 20, 2026 00:27	680,83	652,55	653,22	617,07	691,49	681,76
mars 20, 2026 00:32	687,31	659,75	660,81	625,45	691,5	689,93
mars 20, 2026 00:37	676,94	652,37	653,32	620,2	687,67	681,93
mars 20, 2026 00:42	673,59	652,36	653,15	612,8	689,33	686,01
mars 20, 2026 00:47	684,98	664,36	665,18	610,85	689,46	683,7
mars 20, 2026 00:52	682,21	667,02	667,8	618,96	689,37	689,6
mars 20, 2026 00:57	672,79	660,73	661,71	629,6	687,44	675,25
mars 20, 2026 01:05	666,47	666,91	667,65	613,08	679,21	675,38
mars 20, 2026 01:10	674,75	660,65	661,74	612,91	674,66	671,3
mars 20, 2026 01:17	668,6	651,84	651,49	604,57	674,89	677,75

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 01:22	660,13	650,51	651,27	603,91	677,03	669,38
mars 20, 2026 01:27	653,51	637,91	638,68	602,45	678,91	679,49
mars 20, 2026 01:32	651,74	630,06	630,83	604,52	680,87	663,21
mars 20, 2026 01:37	661,77	648,31	649,12	606,99	672,66	669,29
mars 20, 2026 01:42	647,61	642,22	642,96	592,22	668,46	665,01
mars 20, 2026 01:47	653,82	637,08	636,63	583,74	673,06	648,44
mars 20, 2026 01:52	645,69	637,79	638,74	596,19	672,78	654,73
mars 20, 2026 01:57	647,62	631,76	632,41	583,85	666,33	650,46
mars 20, 2026 02:05	646,82	629,28	630,12	589,91	653,86	650,44
mars 20, 2026 02:10	637,11	635,86	636,69	583,72	662,25	642,09
mars 20, 2026 02:17	637,03	625,06	625,67	579,38	651,96	648,1
mars 20, 2026 02:22	631,17	617,12	618,05	577,36	656,05	646,35
mars 20, 2026 02:27	639,2	615,08	615,92	574,02	649,79	647,56
mars 20, 2026 02:32	630,92	621,89	622,38	579,65	651,93	639,58
mars 20, 2026 02:37	632,93	619,02	619,82	573,35	649,72	642,21
mars 20, 2026 02:42	626,73	619,34	620,07	572,68	647,65	642,47
mars 20, 2026 02:47	625,07	610,04	610,39	564,96	651,92	631,55

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 02:52	626,86	621,24	622,19	567,03	635,81	635,81
mars 20, 2026 02:57	626,63	612,78	613,84	569,18	645,67	625,47
mars 20, 2026 03:05	618,51	617,01	618,16	564,2	641,59	638,14
mars 20, 2026 03:10	618,14	606,61	607,46	569,12	632,9	619,14
mars 20, 2026 03:17	616,17	606,9	607,25	567,34	634,92	631,5
mars 20, 2026 03:22	624,41	612,79	613,7	575,32	647,57	625,37
mars 20, 2026 03:27	622,2	602,59	603,43	565,11	633,3	629,46
mars 20, 2026 03:32	623,55	600,58	601,23	563,05	641,24	625,12
mars 20, 2026 03:37	613,94	594,28	595,2	560,76	636,61	618,39
mars 20, 2026 03:42	613,96	604,25	605,21	564,85	635,08	628,97
mars 20, 2026 03:47	612,05	600,5	601,35	555,51	634,05	615,8
mars 20, 2026 03:52	616,37	588,01	588,81	552,41	624,74	613,63
mars 20, 2026 03:57	601,47	589,97	590,63	556,72	624,7	608,96
mars 20, 2026 04:05	601,39	591,8	592,35	556,59	622,61	606,59
mars 20, 2026 04:10	603,7	596,39	597,19	554,02	628,85	614,72
mars 20, 2026 04:17	603,73	588,1	589,06	560,18	624,59	606,9
mars 20, 2026 04:22	612,08	596,21	597,07	546,48	628,27	610,94

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 04:27	603,75	583,87	584,47	539,73	624,58	614,91
mars 20, 2026 04:32	591,32	588,16	588,79	558,54	614,27	612,87
mars 20, 2026 04:37	597,56	577,51	578,34	542,2	618,36	602,43
mars 20, 2026 04:42	587,31	573,52	574,26	535,64	620,42	598,52
mars 20, 2026 04:47	593,07	573,37	574,07	541,85	614,15	604,62
mars 20, 2026 04:52	591,23	589,93	590,94	535,79	618,32	602,6
mars 20, 2026 04:57	595,29	577,51	578,2	535,68	608,2	605,85
mars 20, 2026 05:05	580,52	577,78	577,64	535,7	611,97	596,34
mars 20, 2026 05:10	585,28	569,22	570,07	537,75	610	581,76
mars 20, 2026 05:17	580,01	581,61	582,59	527,25	604,54	598,39
mars 20, 2026 05:22	584,6	579,6	580,43	535,8	614,17	596,92
mars 20, 2026 05:27	597,22	574,74	575,4	539,82	607,87	591,94
mars 20, 2026 05:32	584,86	583,74	584,64	531,54	614,09	606,81
mars 20, 2026 05:37	588,89	575,3	576,42	533,76	612,09	592,07
mars 20, 2026 05:42	591,42	594,67	595,71	546,22	604,08	598,28
mars 20, 2026 05:47	586,9	589,93	590,88	535,78	607,75	592,02
mars 20, 2026 05:52	597,22	577,66	578,43	529,57	608,36	596,26

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 05:57	595,29	573,48	574,14	539,88	616,37	592,16
mars 20, 2026 06:05		576,03	578,36	537,68	603,76	592,08
mars 20, 2026 06:05	597,15					
mars 20, 2026 06:10		579,69	580,5	533,55	605,62	602,35
mars 20, 2026 06:10	599,58					
mars 20, 2026 06:17	589,05	575,37	576,23	537,95	605,57	592,15
mars 20, 2026 06:22	601,44	585,69	586,8	525,12	605,79	605,82
mars 20, 2026 06:27	582,7	575,17	575,65	527,86	605,79	594,34
mars 20, 2026 06:32	590,99	577,6	578,43	527,12	609,97	586,51
mars 20, 2026 06:37	582,62	573,43	574,25	531,49	606,02	593,15
mars 20, 2026 06:42	591,01	574,79	575,36	527,25	599,72	590,1
mars 20, 2026 06:47	572,37	558,66	559,64	523,25	603,73	586,06
mars 20, 2026 06:52	574,4	571,34	572,17	525,13	603,79	583,69
mars 20, 2026 06:57	578,73	564,99	565,99	522,34	637,15	579,34
mars 20, 2026 07:05	570,92	558,71	559,79	510,74	628,84	575,43
mars 20, 2026 07:10	566,06	560,8	561,71	500,15	635,01	571,33
mars 20, 2026 07:17	572,37	556,66	557,66	515,51	630,88	579,56

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 07:22	576,38	565,11	565,92	525,16	635,29	567,18
mars 20, 2026 07:27	568,14	561,87	562,99	512,76	647,57	569,12
mars 20, 2026 07:32	565,92	565,05	565,94	514,59	658,01	577,46
mars 20, 2026 07:37	561,98	554,45	555,5	500,03	674,89	562,96
mars 20, 2026 07:42	574,31	554,47	555,5	500,18	733,79	571,18
mars 20, 2026 07:47	566,31	552,47	553,51	497,83	672,74	560,84
mars 20, 2026 07:52	563,69	542,09	543,1	510,5	681,04	578,37
mars 20, 2026 07:57	566,09	555,02	555,76	510,59	683,2	574,54
mars 20, 2026 08:05	560,26	548,35	549,29	506,47	683,31	573,37
mars 20, 2026 08:10	557,56	558,77	559,81	505,64	668,78	569,14
mars 20, 2026 08:17	561,79	569,4	570,17		677,22	567,07
mars 20, 2026 08:17				523,24		
mars 20, 2026 08:22	573,83	600,5	601,19		670,57	581,53
mars 20, 2026 08:22				541,81		
mars 20, 2026 08:27	615,97	614,51	615,48		791,74	575,34
mars 20, 2026 08:27				617,04		
mars 20, 2026 08:32	623,14	637,85	638,8		804,58	581,48

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 08:32				677,58		
mars 20, 2026 08:37	707,88	692,23	692,95		858,99	583,64
mars 20, 2026 08:37				727,16		
mars 20, 2026 08:42	739,05	708,78	709,57		890,22	594,03
mars 20, 2026 08:42				690,18		
mars 20, 2026 08:47	760,4	740,2	740,78		954,99	608,92
mars 20, 2026 08:47				673,7		
mars 20, 2026 08:52	724,68	748,35	749,23		972,1	635,89
mars 20, 2026 08:52				695,61		
mars 20, 2026 08:57	730,84	756,97	758,21		1 024,5	642,27
mars 20, 2026 08:57				744,68		
mars 20, 2026 09:05	743,47	787,93	788,86	828,3	1 097,08	734,01
mars 20, 2026 09:10	758,33	835,78	836,61	922,33	1 030,75	727,67
mars 20, 2026 09:17	781,36	852,38	853,36	949,54	1 060,74	669,13
mars 20, 2026 09:22	795,89	881,23	882,36	968,05	1 063,51	666,52
mars 20, 2026 09:27	814,54	889,03	890,91	970,46	1 028,91	751,09
mars 20, 2026 09:32	869,35	896,05	896,84	916,06	997,09	756,9

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 09:37	891,8	881,18	882,24	882,44	955	889,22
mars 20, 2026 09:42	909,21	864,94	865,59	845,79	938,53	915,62
mars 20, 2026 09:47	881,47	850,22	851,35	832,5	948,85	919,45
mars 20, 2026 09:52	887,45	846,3	846,91	807,39	948,15	917,56
mars 20, 2026 09:57	900,17	839,94	840,64	794,26	946,74	890,46
mars 20, 2026 10:05	841,84	835,81	836,56	796,98	952,63	880,1
mars 20, 2026 10:10	853,51	852,34	853,16	790,55	946,7	861,44
mars 20, 2026 10:17	865,51	835,69	836,36	792,74	963,41	869,4
mars 20, 2026 10:22	866,58	846,57	847,54	790,66	948,9	861,15
mars 20, 2026 10:27	875,2	910,51	911,55	804,93	953,35	880,12
mars 20, 2026 10:32	895,92	910,3	911,36	815,76	942,54	881,8
mars 20, 2026 10:37	922,99	900,18	900,98	821,87	948,81	890,1
mars 20, 2026 10:42	925,61	902,05	903,13	836,61	948,93	890,75
mars 20, 2026 10:47	940,01	910,61	911,33	853,37	937,9	917,57
mars 20, 2026 10:52	963,3	922,78	924,09	870,14	942,4	906,97
mars 20, 2026 10:57	985,69	950,18	951,12	861,59	957,33	930,13
mars 20, 2026 11:05	952,54	1 002,63	1 003,5	1 013,65	1 153,86	

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 11:05						947,01
mars 20, 2026 11:10	967,27	1 029,6	1 030,6	1 051,55	1 189,11	
mars 20, 2026 11:10						960,82
mars 20, 2026 11:17	982,94	1 058,24	1 059	1 132,13	1 237,17	986,53
mars 20, 2026 11:22	1 002,91	1 076,77	1 077,93	1 166,33	1 268,73	1 015,77
mars 20, 2026 11:27	1 020,79	1 132,91	1 134,19	1 193,59	1 260,2	1 054,95
mars 20, 2026 11:32	1 034,36	1 124,63	1 125,97	1 183,3	1 296,46	1 065,44
mars 20, 2026 11:37	1 048,89	1 114,03	1 115,33	1 197,58	1 320,9	1 082,12
mars 20, 2026 11:42	1 075,17	1 149,36	1 151,01	1 220,68	1 347,87	1 103,19
mars 20, 2026 11:47	1 077,61	1 170,27	1 171,62	1 249,98	1 335,53	1 123,74
mars 20, 2026 11:52	1 092,33	1 176,17	1 177,72	1 260,49	1 325,04	1 121,83
mars 20, 2026 11:57	1 121,04	1 245,27	1 246,45	1 199,88	1 281,62	1 135,96
mars 20, 2026 12:05	1 154,69	1 270,08		1 149,67		1 171,7
mars 20, 2026 12:05			1 271,55		1 251,8	
mars 20, 2026 12:10	1 158,94	1 336,79		1 141,84		1 165,76
mars 20, 2026 12:10			1 338,2		1 239,82	
mars 20, 2026 12:17		1 343,21	1 344,61	1 139,23	1 224,77	1 162,89

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 12:17	1 167,36					
mars 20, 2026 12:22		1 316,79	1 318,05	1 137,14	1 220,4	1 167,74
mars 20, 2026 12:22	1 179,54					
mars 20, 2026 12:27		1 222,44	1 223,59	1 122,63	1 212,24	1 161,51
mars 20, 2026 12:27	1 180,13					
mars 20, 2026 12:32		1 207,44	1 209,22	1 149,42	1 212,11	1 152,94
mars 20, 2026 12:32	1 165,31					
mars 20, 2026 12:37		1 170,99	1 172,17	1 124,66	1 191,19	1 134,19
mars 20, 2026 12:37	1 156,23					
mars 20, 2026 12:42		1 151,55	1 152,81	1 112,02	1 178,98	1 124,06
mars 20, 2026 12:42	1 133,98					
mars 20, 2026 12:47		1 122,38	1 123,71	1 105,86	1 155,75	1 113,48
mars 20, 2026 12:47	1 119,34					
mars 20, 2026 12:52		1 106,23	1 107,21	1 095,1	1 143,21	1 094,56
mars 20, 2026 12:52	1 102,48					
mars 20, 2026 12:57		1 085,2	1 086,18	1 076,66	1 136,87	1 086,13
mars 20, 2026 12:57	1 087,77					

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 13:05	1 102,63	1 128,8	1 129,8	1 066,2	1 188,83	1 100,85
mars 20, 2026 13:10	1 114,84	1 128,68	1 130,11	1 147,98	1 166,13	1 113,21
mars 20, 2026 13:17	1 163,37	1 122,44	1 123,81	1 149,72	1 168,19	1 106,91
mars 20, 2026 13:22	1 163,27	1 127,61	1 128,91	1 162,45	1 162,24	1 111,34
mars 20, 2026 13:27	1 160,87	1 108,02	1 109,22	1 189,53	1 156,04	1 098,46
mars 20, 2026 13:32	1 163,22	1 097,51	1 098,77	1 205,98	1 155,82	1 108,69
mars 20, 2026 13:37	1 158,93	1 118,57	1 119,74	1 197,52	1 143,12	1 114,02
mars 20, 2026 13:42	1 159,04	1 147,38	1 148,73	1 254,44	1 147,35	1 118,52
mars 20, 2026 13:47	1 165,3	1 166,2	1 167,58	1 239,61	1 155,39	1 121,82
mars 20, 2026 13:52	1 169,07	1 108,07	1 109,32	1 201,9	1 147,4	1 105,24
mars 20, 2026 13:57	1 187,27	1 114,15	1 115,42	1 228,29	1 147,01	1 130,02
mars 20, 2026 14:05	1 146,11	1 149,62	1 150,81	1 227,13	1 153,61	1 105,17
mars 20, 2026 14:10	1 175,46	1 166,4	1 167,94	1 201,8	1 147,36	1 132,93
mars 20, 2026 14:17	1 146,08	1 118,34	1 119,61	1 130,87	1 166,18	1 125,84
mars 20, 2026 14:22	1 138,27	1 116,41	1 117,39	1 097,54	1 149,36	1 132,11
mars 20, 2026 14:27	1 135,95	1 118,65	1 119,55	1 089,33	1 157,82	1 136,18
mars 20, 2026 14:32	1 142,2	1 141,14	1 142,64	1 129,17	1 229,02	1 126,03

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 14:37	1 134,02	1 131,48	1 133,36	1 185,3	1 352,32	1 132,26
mars 20, 2026 14:42	1 123,41	1 166,22	1 167,49	1 248,14	1 348,6	1 146,96
mars 20, 2026 14:47	1 140,19	1 161,93	1 163,27	1 297,32	1 352,33	1 152,76
mars 20, 2026 14:52	1 150,35	1 191,03	1 192,61	1 325,25	1 333,53	1 152,84
mars 20, 2026 14:57	1 157,06	1 199,28	1 200,48	1 308,71	1 327,38	1 156,78
mars 20, 2026 15:05	1 165,12	1 209,77	1 211,19	1 335,05	1 302,03	1 157,34
mars 20, 2026 15:10	1 182,36	1 201,33	1 202,71	1 344,12	1 290,46	1 157,32
mars 20, 2026 15:17	1 177,35	1 207,64	1 208,93	1 387,99	1 264,51	1 200,9
mars 20, 2026 15:22	1 186,08	1 225,97	1 227,27	1 362,8	1 308,27	1 178,01
mars 20, 2026 15:27	1 177,24	1 274,39	1 275,87	1 327,3	1 299,08	1 171,88
mars 20, 2026 15:32	1 188,06	1 209,77	1 211,26	1 245,56	1 270,68	1 169,69
mars 20, 2026 15:37	1 175,58	1 168,98	1 170,18	1 193,64	1 258,25	1 171,87
mars 20, 2026 15:42	1 186,11	1 157,94	1 159,32	1 153,77	1 201,47	1 180,21
mars 20, 2026 15:47	1 160,99	1 143,27	1 144,62	1 135,08	1 209,79	1 129,93
mars 20, 2026 15:52	1 133,96	1 118,87	1 119,81	1 101,81	1 192,22	1 130,13
mars 20, 2026 15:57	1 119,25	1 093,72	1 094,54	1 076,65	1 170,48	1 123,85
mars 20, 2026 16:05	1 085,74	1 072,85	1 073,79	1 047,4	1 142,96	1 082,36

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 16:10	1 077,92	1 041,52	1 042,73	1 024,93	1 119,87	1 059,19
mars 20, 2026 16:17	1 049,82	1 019,02	1 020,02	1 010,46	1 078,35	1 037,04
mars 20, 2026 16:22	1 034,3	1 010,73	1 011,81	986,15	1 067,94	1 029,92
mars 20, 2026 16:27	1 019,49	989,53	990,56	959,84	1 049,1	1 005,96
mars 20, 2026 16:32	996,19	971,05	972,16	934,97	1 033,02	997,12
mars 20, 2026 16:37	984,22	960,75	962,14	923,42	1 018,41	982,64
mars 20, 2026 16:42	958,5	945,96	947,15	909,57	988,71	963,49
mars 20, 2026 16:47	944,1	933,17	934,39	896,99	1 023,07	980,1
mars 20, 2026 16:52	958,05	925,08	926,2	905,07	988,59	969,74
mars 20, 2026 16:57	944,32	910,55	911,41	893	974,21	980,2
mars 20, 2026 17:05		914,53	915,49	874,24	963,63	963,8
mars 20, 2026 17:05	935,5					
mars 20, 2026 17:10		905,22	906,42	851,17	959,25	951,01
mars 20, 2026 17:10	927,39					
mars 20, 2026 17:17	912,83	900,11	901,16	851,13	957,15	942,59
mars 20, 2026 17:22	904,27	890,25	891,47	828,29	942,96	946,7
mars 20, 2026 17:27	902,43	875,16	876,02	822,12	948,94	930,01

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 17:32	879,2	875,11	876,11	815,63	941,25	915,54
mars 20, 2026 17:37	876,48	861,97	862,7	807,61	932,13	913,3
mars 20, 2026 17:42	872,9	852,31	853,24	803,59	928,04	895,23
mars 20, 2026 17:47	860,59	848,17	849,16	809,54	919,41	902,45
mars 20, 2026 17:52	860,48	837,89	838,68	792,8	909,11	892,53
mars 20, 2026 17:57	852,05	848,26	848,99	792,83	904,88	878,05
mars 20, 2026 18:05	846,17	819,01	819,95	778,07	890,28	859,31
mars 20, 2026 18:10	841,64	825,38	826,14	773,94	884,09	856,16
mars 20, 2026 18:17	822,78		830,16	750,9	877,82	852,83
mars 20, 2026 18:17		829,24				
mars 20, 2026 18:22	823,64		803,33	755,03	867,12	850,77
mars 20, 2026 18:22		802,56				
mars 20, 2026 18:27	816,77		807,46	757	868,96	838,17
mars 20, 2026 18:27		806,78				
mars 20, 2026 18:32	811,2		803,24	744,92	848,39	838,27
mars 20, 2026 18:32		802,37				
mars 20, 2026 18:37	808,22		792,67	732,05	848,37	823,41

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 18:37		792,18				
mars 20, 2026 18:42	804,01		798,95	734,14	846,38	817,38
mars 20, 2026 18:42		798,28				
mars 20, 2026 18:47	802,1		790,39	738,48	837,84	813,13
mars 20, 2026 18:47		790,06				
mars 20, 2026 18:52	791,52		784,49	721,54	829,62	815,18
mars 20, 2026 18:52		784,01				
mars 20, 2026 18:57	781,15		774,16	698,6	823,39	802,52
mars 20, 2026 18:57		773,34				
mars 20, 2026 19:05	774,82	764,98	765,88		819,08	792,56
mars 20, 2026 19:05				702,95		
mars 20, 2026 19:10	756,18	752,52	753,13		819,13	775,92
mars 20, 2026 19:10				706,73		
mars 20, 2026 19:17	743,58	750,22	751,04	681,82	812,65	769,79
mars 20, 2026 19:22	760,52	739,95	740,87	685,96	798,43	767,65
mars 20, 2026 19:27	735,07	731,72	732,6	671,4	794,02	758,97
mars 20, 2026 19:32	735,8	731,62	732,42	669,93	781,7	765,17

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 19:37	726,77	725,54	726,24	660,97	783,53	757,02
mars 20, 2026 19:42	729,01	708,67	709,65	654,87	771,3	744,49
mars 20, 2026 19:47	730,81	705,25	706,05	650,65	771,02	740,21
mars 20, 2026 19:52	716,44	696,36	697,25	646,58	771,21	738,21
mars 20, 2026 19:57	705,99	712,73	713,62	650,71	760,89	733,84
mars 20, 2026 20:05	703,8	700,4	701,35	646,39	754,18	725,69
mars 20, 2026 20:10	703,9	694,16	695,1	640,13	739,83	729,83
mars 20, 2026 20:17	703,81	698,39	699,11	638,09	749,98	723,29
mars 20, 2026 20:22	699,74	685,55	686,59	633,85	729,19	714,98
mars 20, 2026 20:27	693,43	681,61	682,36	627,74	727,04	713,36
mars 20, 2026 20:32	678,81	675,24	676,12	625,47	729,41	704,88
mars 20, 2026 20:37	689,06	675,35	676,18	635,75	710,46	709,01
mars 20, 2026 20:42	676,88	675,41	676,35	627,73	668,55	686,25
mars 20, 2026 20:47	676,69	669,15	669,99	627,56	664,28	698,32
mars 20, 2026 20:52	676,95	677,57	678,34	628,66	670,22	689,98
mars 20, 2026 20:57	668,35	675,17	676,23	629,85	666,41	689,98
mars 20, 2026 21:05	676,6	652,45	653,35	627,61	668,69	685,64

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 21:10	670,85	658,73	659,59	612,72	683,25	683,09
mars 20, 2026 21:17	666,66		667,11	610,79	685,67	677,69
mars 20, 2026 21:17		666,57				
mars 20, 2026 21:22	662		659,6	606,68	680,9	669,33
mars 20, 2026 21:22		658,91				
mars 20, 2026 21:27	661,52		655,53	606,78	681,24	662,94
mars 20, 2026 21:27		654,69				
mars 20, 2026 21:32	662,08		651,44	600,54	678,86	669,43
mars 20, 2026 21:32		650,57				
mars 20, 2026 21:37	666,8		640,74	587,83	679,29	673,16
mars 20, 2026 21:37		640,06				
mars 20, 2026 21:42	655,88		655,47	590,55	672,68	661,4
mars 20, 2026 21:42		654,54				
mars 20, 2026 21:47	647,55		632,57	585,7	670,66	666
mars 20, 2026 21:47		631,72				
mars 20, 2026 21:52	645,66		651,21	585,72	672,59	659,58
mars 20, 2026 21:52		650,47				

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 21:57	647,37		647,12	574,21	668,55	657
mars 20, 2026 21:57		646,22				
mars 20, 2026 22:05	647,6	641,91	642,83	581,25		644,31
mars 20, 2026 22:05					667,6	
mars 20, 2026 22:10	639,06	644,18	645,02	587,86		646,38
mars 20, 2026 22:10					666,33	
mars 20, 2026 22:17	647,57	637,73	638,82	579,68	660,38	
mars 20, 2026 22:17						654,69
mars 20, 2026 22:22	643,38	640,11	640,73	579,36	664,21	
mars 20, 2026 22:22						646,33
mars 20, 2026 22:27	639,25	629,53	630,48	587,58	662,17	
mars 20, 2026 22:27						650,61
mars 20, 2026 22:32	639,18	628,24	628,95	583,83	658,09	
mars 20, 2026 22:32						648,08
mars 20, 2026 22:37	642,18	627,51	628,25	577,52	658,26	
mars 20, 2026 22:37						654,78
mars 20, 2026 22:42	647,41	625,51	626,37	579,5	664,14	

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 22:42						638,12
mars 20, 2026 22:47	643,42	620,4	621,49	569,7	667,31	
mars 20, 2026 22:47						644,33
mars 20, 2026 22:52	630,81	617,21	617,83	573,05	653,82	
mars 20, 2026 22:52						638,01
mars 20, 2026 22:57	632,93	625,35	626,37	569,13	649,63	
mars 20, 2026 22:57						631,99
mars 20, 2026 23:05	631,11	621,16	621,97	577,44	647,7	640,05
mars 20, 2026 23:10	628,73	615,09	615,82	575,48	643,77	644,21
mars 20, 2026 23:17	628,63	614,97	615,87	569,21	645,62	625,58
mars 20, 2026 23:22	628,84	619,37	619,97	569,03	641,47	631,69
mars 20, 2026 23:27	626,7	614,98	615,74	562,78	637,23	629,84
mars 20, 2026 23:32	624,49	614,25	617,16	561,12	639,51	633,92
mars 20, 2026 23:37	618,51	608,88	609,5	573,49	637,23	631,66
mars 20, 2026 23:42	622,29	610,71	611,73	567	639,89	621,4
mars 20, 2026 23:47	631,58	615,3	616,78	556,37	636,93	635,92
mars 20, 2026 23:52	628,72	623,22	624,27	565,14	633,6	635,88

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 20, 2026 23:57	626,2	614,94	615,86	560,73	643,38	625,71
mars 21, 2026 00:05	624,53	612,76	613,72	560,87	635,11	629,76
mars 21, 2026 00:10	622,37	600,56	601,37	558,95	635,12	619,18
mars 21, 2026 00:17	616,19	604,7	605,29	566,92		
mars 21, 2026 00:17					632,8	615,02
mars 21, 2026 00:22	622,32	604,54	605,34	560,89		
mars 21, 2026 00:22					633,05	612,85
mars 21, 2026 00:27	613,98	606,59	607,55	548,23		
mars 21, 2026 00:27					624,69	617,01
mars 21, 2026 00:32	612,93	606,61	607,5	560,75		
mars 21, 2026 00:32					620,29	615,76
mars 21, 2026 00:37	609,85	611,05	611,5	548,87		
mars 21, 2026 00:37					630,07	617,04
mars 21, 2026 00:42	617,46	598,24	599,18	556,47		
mars 21, 2026 00:42					618,26	611,01
mars 21, 2026 00:47	620,36	604,74	605,54	544,11		
mars 21, 2026 00:47					620,92	612,85

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 00:52	605,89	594,24	594,98	555,81		
mars 21, 2026 00:52					624,54	606,63
mars 21, 2026 00:57	603,64	594,31	595,13	541,9		
mars 21, 2026 00:57					626,77	615,18
mars 21, 2026 01:05	605,68	599,16	600,28	537,65	624,93	606,62
mars 21, 2026 01:10	603,79	594,32	595,08	546,04	618,52	615,74
mars 21, 2026 01:17	603,79	594,22	595,18	542,1	605,87	602,41
mars 21, 2026 01:22	599,48	585,84	586,54	533,76	621,85	602,39
mars 21, 2026 01:27	603,65	590,01	590,74	538,78	605,75	594
mars 21, 2026 01:32	588,96	585,98	586,74	537,84	610,17	604,64
mars 21, 2026 01:37	593,12	583,51	584,71	537,77	609,98	604,5
mars 21, 2026 01:42	595,55	586,02	586,85	536,17	614,42	585,69
mars 21, 2026 01:47	599,6	581,85	582,61	535,7	610,05	600,32
mars 21, 2026 01:52	587	577,46	578,35	527,26	608,06	591,86
mars 21, 2026 01:57	603,69	583,7	584,55	533,74	610,31	598,27
mars 21, 2026 02:05		566,45	567,22	523,89	605,7	585,81
mars 21, 2026 02:05	592,99					

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 02:10		575,41	576,28	531,59	603,45	587,97
mars 21, 2026 02:10	576,87					
mars 21, 2026 02:17	587,15	571,28	572,08	529,41	610,22	590,14
mars 21, 2026 02:22	578,59	573,47	574,31	523,19	597,69	592,07
mars 21, 2026 02:27	579,3	581,2	582,11	519,1	597,66	581,69
mars 21, 2026 02:32	582,61	571,38	572,2	516,89	589,22	585,84
mars 21, 2026 02:37	588,54	556,81	557,64	525,35	599,53	596,24
mars 21, 2026 02:42	578,51	554,55	555,42	521,25	595,53	583,72
mars 21, 2026 02:47	580,54	569,29	570,07	519,5	591,31	575,26
mars 21, 2026 02:52	580,67	565,22	565,82	508,54	593,39	583,71
mars 21, 2026 02:57	570,38	567,1	568,04	519,29	593,18	585,72
mars 21, 2026 03:05	568,24	554,37	555,54	514,91	587,16	583,66
mars 21, 2026 03:10	572,22	562,91	563,83	525,39	587,1	581,69
mars 21, 2026 03:17	565,96	556,63	557,63	508,25	587,19	575,23
mars 21, 2026 03:22	574,21	569,31	569,96	512,71	586,88	573,41
mars 21, 2026 03:27	568,13	558,24	559,5	502,3	587,12	577,46
mars 21, 2026 03:32	566,08	554,54	555,46	512,42	584,87	570,24

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 03:37	561,69	556,7	557,43	510,7	588,79	570,32
mars 21, 2026 03:42	568,07	556,74	557,68	504,51	584,94	575,47
mars 21, 2026 03:47	568,8	556,76	557,66	518,64	588,91	567,04
mars 21, 2026 03:52	564,05	546,06	547,18	502,4	580,93	573,18
mars 21, 2026 03:57	561,92	549,57	550,75	506,47	578,66	562,71
mars 21, 2026 04:05	557,96	553,91	554,74	506,57	581,66	575,95
mars 21, 2026 04:10	563,98	544,14	545,03	510,57	580,56	562,91
mars 21, 2026 04:17	559,83	548,35	549,37	506,44	580,7	562,73
mars 21, 2026 04:22	559,7	544,1	545,16	493,67	578,65	558,75
mars 21, 2026 04:27	555,67	548,34	549,32	508,63	574,56	571
mars 21, 2026 04:32	551,37	548,33	549,21	493,7	576,16	560,81
mars 21, 2026 04:37	555,81	552,47	553,39	489,78	576,6	558,59
mars 21, 2026 04:42	559,74	553,82	554,89	504,4	576,46	554,46
mars 21, 2026 04:47	555,65	535,9	537,04	502,43	570,37	562,92
mars 21, 2026 04:52	555,73	542,21	543,05	497,89	576,59	556,38
mars 21, 2026 04:57	548,83	539,89	540,88	500,21	568,3	558,81
mars 21, 2026 05:05	557,68	533,95	534,59	500,06	566,17	546,38

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 05:10	549,45	533,8	534,69	493,7	566,11	556,62
mars 21, 2026 05:17	547,38	544,05	545,18	491,58	572,49	556,27
mars 21, 2026 05:22	553,81	540,06	540,85	481,38	563,96	552,44
mars 21, 2026 05:27	545,35	540,65	541	491,71	559,93	560,65
mars 21, 2026 05:32	553,52	533,81	534,55	493,62	563,96	548,32
mars 21, 2026 05:37	545,17	541,88	543,05	487,5	572,31	540,06
mars 21, 2026 05:42	541,38	529,2	530,6	485,59	567,84	556,69
mars 21, 2026 05:47	547,28	535,88	536,62	485,42	568,13	535,8
mars 21, 2026 05:52	541,31	535,81	536,76	485,25	555,8	550,31
mars 21, 2026 05:57	545,12	535,88	536,81	491,5	566,03	552,46
mars 21, 2026 06:05	541,33	525,58	526,46	489,06	557,93	546,08
mars 21, 2026 06:10	535,99	529,62	530,49	481,04	559,68	546,37
mars 21, 2026 06:17	546,11	523,37	524,32	481,42	557,96	538,43
mars 21, 2026 06:22	555,57	529,68	530,54	483,27	551,61	551,84
mars 21, 2026 06:27	541,23	538,11	538,93	481,17	556,09	550,46
mars 21, 2026 06:32	539,07	529,43	530,6	479,26	570,22	550,44
mars 21, 2026 06:37	530,57	523,64	524,54	483,12	559,82	538,17

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 06:42	536,46	528,65	529,44	481,21	559,95	533,76
mars 21, 2026 06:47	528,49	527,35	528,38	481,34	563,58	544,14
mars 21, 2026 06:52	543,97	529,64	530,38	472,75	555,78	548,3
mars 21, 2026 06:57	534,74	521,31	522	476,95	555,82	546,21
mars 21, 2026 07:05	530,56	521,24	522,03	477,07	547,46	550,42
mars 21, 2026 07:10	539,47	519,03	520,12	475,37	555,67	542,17
mars 21, 2026 07:17	528,65	523,23	524,29	481,47	555,59	531,68
mars 21, 2026 07:22	528,47	523,45	524,2	464,47	551,66	531,73
mars 21, 2026 07:27	526,6	531,8	532,67	483,2	553,72	538,02
mars 21, 2026 07:32	528,45	531,73	532,58	472,48	549,01	533,53
mars 21, 2026 07:37	530,71	529,43	530,39	474,9	549,47	534,8
mars 21, 2026 07:42	532,74	521,3	522,12	481,29	549,31	538,45
mars 21, 2026 07:47	528,52	518,96	520,11	477,09	549,58	539,89
mars 21, 2026 07:52	528,46	523,6	524,4	470,89	559,73	552,65
mars 21, 2026 07:57	524,26	533,68	534,72	474,89	559,97	536,06
mars 21, 2026 08:05	532,85	525,44	526,42	483,36	549,42	535,8
mars 21, 2026 08:10	528,46	519,24	520,27	478,08	546,25	537,82

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 08:17	528,61	523,14	524,28	470,75	542,24	540,01
mars 21, 2026 08:22	537,01	527,37	528,16	482,27	549,48	535,82
mars 21, 2026 08:27	534,72	517,9	518,03	477,03	545,24	537,9
mars 21, 2026 08:32	530,42	516,99	518,11	472,69	551,52	548,34
mars 21, 2026 08:37	527,27	519,19	520,23	471,18	553,54	533,73
mars 21, 2026 08:42	520,01	517,39	518,06	475,02	545,27	529,56
mars 21, 2026 08:47	519,7	523,41	524,31	466,5	541,06	535,75
mars 21, 2026 08:52	526,35	517,19	518,02	472,47	543,5	535,62
mars 21, 2026 08:57	530,4	517,25	518,15	462,47	541,17	539,6
mars 21, 2026 09:05	526,61	517,31	518,03	468,43	534,8	537,83
mars 21, 2026 09:10	530,56	510,76	511,82	476,97	530,71	527,47
mars 21, 2026 09:17	526,44	519,13	520,1	470,69	541,08	531,75
mars 21, 2026 09:22	525,25	525,57	526,66	472,79	537,01	529,49
mars 21, 2026 09:27	534,69	521,23	522,35	454,19	534,84	529,45
mars 21, 2026 09:32	520,93	513	513,72	466,49	547,44	519,06
mars 21, 2026 09:37	522,3	516,16	516,96	466,7	539,24	527,29
mars 21, 2026 09:42	522,34	513,08	513,75	464,72	539,19	516,81

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 09:47	524,65	517,25	518,14	462,28	537,06	533,72
mars 21, 2026 09:52	524,43	511,98	512,6	458,27	538,98	523,12
mars 21, 2026 09:57	512,66	510,85	511,74	453,41	534,78	525,09
mars 21, 2026 10:05	513,93	515,16	515,97	470	534,93	529,5
mars 21, 2026 10:10	530,49	510,83	511,72	466,61	538,99	521,25
mars 21, 2026 10:17		500,38	501,38	458,13	541,02	516,85
mars 21, 2026 10:17	513,97					
mars 21, 2026 10:22		514,99	515,84	458,29	535,19	517,1
mars 21, 2026 10:22	524,34					
mars 21, 2026 10:27		500,26	501,43	456,18	530,65	512,93
mars 21, 2026 10:27	514,02					
mars 21, 2026 10:32		510,72	511,7	458,33	531,73	523,25
mars 21, 2026 10:32	514,17					
mars 21, 2026 10:37		506,75	507,55	458,14	536,98	521,48
mars 21, 2026 10:37	511,77					
mars 21, 2026 10:42		502,48	503,39	456,31	534,71	527,44
mars 21, 2026 10:42	519,02					

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 10:47		502,42	503,33	454,21	528,49	523,24
mars 21, 2026 10:47	507,8					
mars 21, 2026 10:52		503,18	504,24	460,49	530,49	512,79
mars 21, 2026 10:52	511,69					
mars 21, 2026 10:57		510,85	511,79	451,95	526,32	514,81
mars 21, 2026 10:57	505,58					
mars 21, 2026 11:05	509,75	504,57	505,61	454,14	520,11	508,59
mars 21, 2026 11:10	511,71	506,59	507,68	451,93	525,35	512,88
mars 21, 2026 11:17		498,34	499,38	451,68	526,45	514,88
mars 21, 2026 11:17	509,99					
mars 21, 2026 11:22		496,17	497,16	451,88	526,45	514,93
mars 21, 2026 11:22	511,8					
mars 21, 2026 11:27		500,35	501,38	458,13	524,52	518,79
mars 21, 2026 11:27	511,8					
mars 21, 2026 11:32		500,47	501,49	454,03	528,43	500,33
mars 21, 2026 11:32	514,05					
mars 21, 2026 11:37		500,19	501,3	441,74	530,48	504,46

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 11:37	511,73					
mars 21, 2026 11:42		489,89	491,05	458,25	518,18	512,28
mars 21, 2026 11:42	503,52					
mars 21, 2026 11:47		502,43	503,48	456,25	532,71	510,54
mars 21, 2026 11:47	505,49					
mars 21, 2026 11:52		498,23	499,15	458,34	519,45	506,53
mars 21, 2026 11:52	517,85					
mars 21, 2026 11:57		500,49	501,36	454,27	528,58	507,93
mars 21, 2026 11:57	511,97					
mars 21, 2026 12:05		508,77	509,84	447,95	517,92	502,47
mars 21, 2026 12:05	509,88					
mars 21, 2026 12:10		514,71	515,47	449,77	515,88	502,46
mars 21, 2026 12:10	506,04					
mars 21, 2026 12:17		502,63	503,39	449,95	516,14	512,83
mars 21, 2026 12:17	511,94					
mars 21, 2026 12:22		519,83	520,74	454,74	522,21	510,66
mars 21, 2026 12:22	507,73					

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 12:27		521,33	522,17	454,08	522,26	519,03
mars 21, 2026 12:27	513,94					
mars 21, 2026 12:32		527,47	528,42	456,22	516,03	510,61
mars 21, 2026 12:32	513,87					
mars 21, 2026 12:37		518,1	519,09	443,7	526,59	502,42
mars 21, 2026 12:37	518,15					
mars 21, 2026 12:42		510,94	511,77	456,27	522,19	510,57
mars 21, 2026 12:42	505,74					
mars 21, 2026 12:47		510,76	511,73	445,63	518,03	504,28
mars 21, 2026 12:47	513,8					
mars 21, 2026 12:52		501,49	502,57	451,99	518,02	502,44
mars 21, 2026 12:52	510,07					
mars 21, 2026 12:57		506,47	507,6	448,04	515,81	506,53
mars 21, 2026 12:57	511,76					
mars 21, 2026 13:05	503,52	548,41	549,35		518,23	508,62
mars 21, 2026 13:05				451,98		
mars 21, 2026 13:10	513,97	542,07	543,24		522,21	506,58

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 13:10				443,69		
mars 21, 2026 13:17	514,18	550,42	551,04	458,28	534,9	516,9
mars 21, 2026 13:22	518,12	543,17	543,88	454,02	528,67	521,37
mars 21, 2026 13:27	522,58	542,06	543	463,27	518,21	520,99
mars 21, 2026 13:32	522,38	531,78	532,77	458,27	524,51	510,75
mars 21, 2026 13:37	524,05	534,32	535,51	460,23	520,27	517,09
mars 21, 2026 13:42	526,34	546,13	547,2	465,08	535,04	516,94
mars 21, 2026 13:47	532,9	548,31	549,21	462,31	530,43	525,27
mars 21, 2026 13:52	522,31	548,28	549,28	452,11	530,37	516,99
mars 21, 2026 13:57	528,67	546,13	547,09	465,86	532,78	525,38
mars 21, 2026 14:05	537,14	546,24	547,13	460,67	526,27	523,22
mars 21, 2026 14:10	530,48	531,73	532,65	462,41	523,01	523,09
mars 21, 2026 14:17	537,01	538,27	539,14	464,53	526,55	523,28
mars 21, 2026 14:22	529,19	548,44	549,23	451,8	536,91	523,28
mars 21, 2026 14:27	541,02	550,4	551,3	460,37	536,16	527,4
mars 21, 2026 14:32	539,01	546,24	547,2	461,85	532,63	524,95
mars 21, 2026 14:37	530,43	544,34	545,17	462,24	520,65	524,28

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 14:42	528,48	548,36	549,37	462,33	528,58	531,74
mars 21, 2026 14:47	539,01	548,24	549,37	452,15	524,41	524,94
mars 21, 2026 14:52	539,08	548,79	549,71	453,91	532,65	525,35
mars 21, 2026 14:57	528,61	539,89	541,02	464,45	530,87	527,2
mars 21, 2026 15:05	532,73	543,98	545,25	464,29	532,71	525,32
mars 21, 2026 15:10	532,87	538,43	539,49	460,41	534,76	525,98
mars 21, 2026 15:17	526,46	521,93	522,8	457,83	532,72	521,06
mars 21, 2026 15:22	528,79	521,32	522,2	464,47	536,89	514,82
mars 21, 2026 15:27	534,89	519,26	520,07	458,34	532,78	512,87
mars 21, 2026 15:32	520,19	513,2	514,06	456,44	530,69	523,26
mars 21, 2026 15:37	518,06	506,9	507,77	449,9	524,22	517,08
mars 21, 2026 15:42	514,24	510,95	511,78	451,96	532,77	513,03
mars 21, 2026 15:47	509,69	500,33	501,55	447,66	528,61	512,75
mars 21, 2026 15:52	519,93	508,99	509,98	456,49	528,58	520,58
mars 21, 2026 15:57	507,98	506,77	507,51	454,17	528,86	521,11
mars 21, 2026 16:05	511,82		497,23	445,74		504,56
mars 21, 2026 16:05		496,08			524,54	

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 16:10	505,14		504,56	447,74		510,74
mars 21, 2026 16:10		503,46			524,53	
mars 21, 2026 16:17	509,23	495,85	496,93	449,94	520,19	504,75
mars 21, 2026 16:22	501,5	495,92	497,29	450,72	524,35	506,43
mars 21, 2026 16:27	503,14	495,95	497,15	445,75	516,1	495,89
mars 21, 2026 16:32	495,12	491,94	492,94	445,63	528,92	510,48
mars 21, 2026 16:37	509,88	498,15	499,21	439,44	520,19	506,55
mars 21, 2026 16:42	501,49	491,85	493,16	443,76	522,13	504,49
mars 21, 2026 16:47	492,91	493,82	495,02	441,42	520,2	514,84
mars 21, 2026 16:52	489,02	495,98	497,21	443,72	520,11	502,24
mars 21, 2026 16:57	501,54	490,05	490,94	439,48	517,99	502,27
mars 21, 2026 17:05	497,14	493,98	495,01	439,46	513,73	504,64
mars 21, 2026 17:10	495,16	488,21	489,4	433,29	514,18	493,99
mars 21, 2026 17:17	490,94	486,64	487,95	447,9	514,53	498,72
mars 21, 2026 17:22	493,06	489,73	491,11	429	516,09	496,07
mars 21, 2026 17:27	485,11	495,95	497,28	436,04	516,01	500,07
mars 21, 2026 17:32	490,89	489,95	490,95	439,44	522,41	494,37

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 17:37	489,52	481,56	482,56	431,12	513,8	496,99
mars 21, 2026 17:42	490,87	475,42	476,34	437,34	511,69	504,93
mars 21, 2026 17:47	494,9	479,38	480,52	424,87	520,05	500,44
mars 21, 2026 17:52	495,37	481,54	482,74	429,18	509,65	496
mars 21, 2026 17:57	482,56	489,94	490,98	431,06	505,54	500,17
mars 21, 2026 18:05	479,93	493,99	494,99	435,76	504,52	496,61
mars 21, 2026 18:10	486,75	477,41	478,56	435,26	513,84	502,58
mars 21, 2026 18:17	499,03	477,93	479,19	425,31	511,66	493,87
mars 21, 2026 18:22	492,96	496,06	497,32	431,22	497,23	491,78
mars 21, 2026 18:27	495,41	489,87	491,13	426,98	507,57	495,86
mars 21, 2026 18:32	488,73	481,78	482,98	441,65	499,51	496,13
mars 21, 2026 18:37	489,11	475,23	476,31	427,14	505,38	495,73
mars 21, 2026 18:42	490,86	491,82	493,02	437,35	507,62	479,89
mars 21, 2026 18:47	488,67	483,83	485,15	434	507,16	491,86
mars 21, 2026 18:52	490,82	479,52	480,59	427,13	497,13	489,91
mars 21, 2026 18:57	484,52	477,43	478,55	431,12	501,46	487,71
mars 21, 2026 19:05	488,76	481,4	482,71	430,81	499,38	489,84

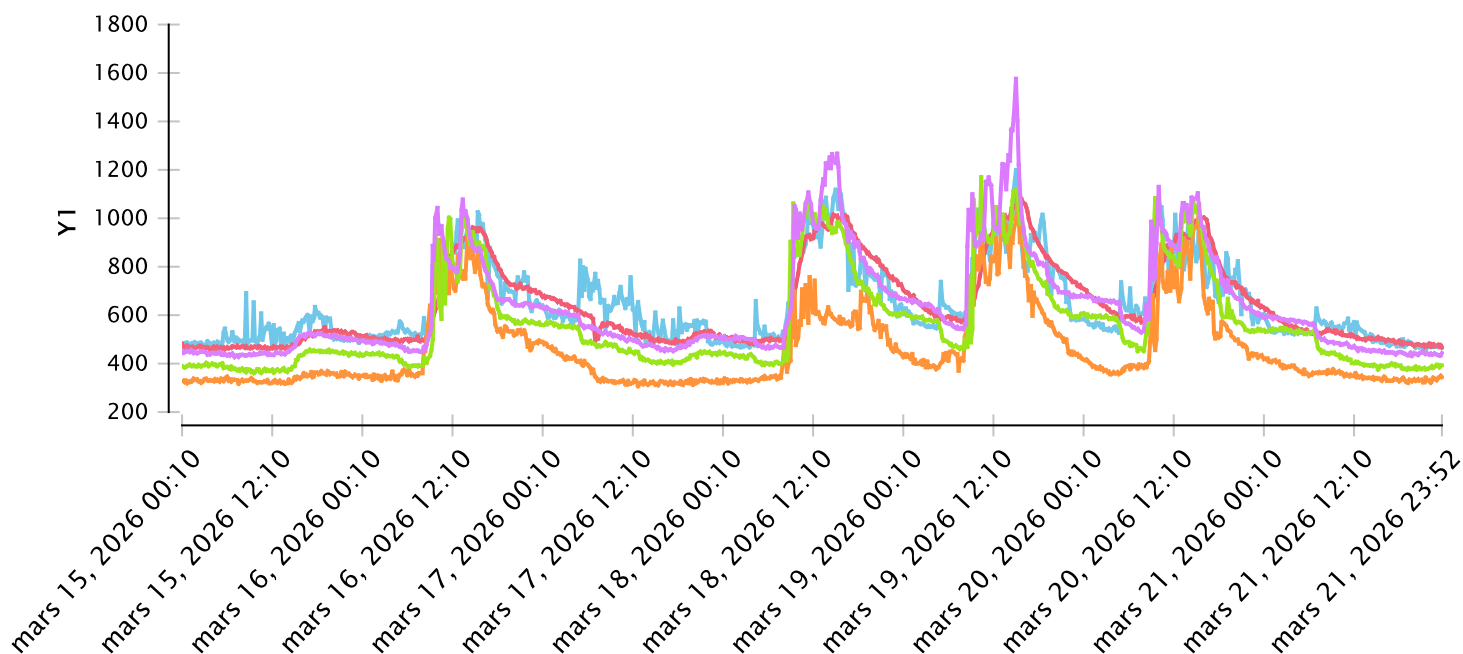
	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 19:10	484,56	481,57	482,6	433,55	507,45	488,07
mars 21, 2026 19:17	488,81	483,57	484,44	429,05	501,47	498,27
mars 21, 2026 19:22	490,43	477,25	478,71	435,31	507,51	485,62
mars 21, 2026 19:27	484,58	481,39	482,74	433,3	505,57	485,6
mars 21, 2026 19:32	482,62	485,88	487,19	429,37	499,49	485,67
mars 21, 2026 19:37	476,29	473,1	474,37	418,8	503,39	491,92
mars 21, 2026 19:42	484,64	473,29	474,39	420,57	494,29	477,27
mars 21, 2026 19:47	484,55	471,34	472,11	432,91	501,27	489,82
mars 21, 2026 19:52	480,47	475,28	476,49	427,32	504,77	485,42
mars 21, 2026 19:57	476,42	483,54	484,8	426,82	503,6	479,38
mars 21, 2026 20:05	484,48	469,01	470,33	431,21	501,19	479,46
mars 21, 2026 20:10	484,66	469,04	470,11	426,73	497,32	481,46
mars 21, 2026 20:17	486,77	475,33	476,34	428,92	495,09	488,82
mars 21, 2026 20:22	487,29	479,55	480,37	425,95	488,83	481,56
mars 21, 2026 20:27	482,58	471,08	472,35	428,8	503,63	475,49
mars 21, 2026 20:32	485,3	478,14	480,03	422,69	497,49	485,81
mars 21, 2026 20:37	482,65	487,82	488,98	422,99	495,03	487,65

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 20:42	478,37	471,22	472,28	422,75	499,06	483,53
mars 21, 2026 20:47	484,65	474,27	475,87	428,96	499,16	483,57
mars 21, 2026 20:52	486,87	469,11	470,18	429,87	497,26	483,45
mars 21, 2026 20:57	476,25	481,25	482,51	429,2	497,16	483,45
mars 21, 2026 21:05		473,3	474,41	433,23	497,48	479,43
mars 21, 2026 21:05	484,67					
mars 21, 2026 21:10		469,17	470,26	418,44	494,94	475,37
mars 21, 2026 21:10	478,47					
mars 21, 2026 21:17	487,42	473,58	474,4	422,96	496,97	491,84
mars 21, 2026 21:22	476,12	475,4	476,47	416,62	497,65	485,68
mars 21, 2026 21:27	474,28	477,34	478,22	420,61	496,99	484,72
mars 21, 2026 21:32	482,63	475,46	476,54	426,85	494,98	489,61
mars 21, 2026 21:37	480,32	473,23	474,4	424,93	497,01	483,53
mars 21, 2026 21:42	478,35	471,19	472,37	419,57	499,37	475,29
mars 21, 2026 21:47	476,21	487,77	488,85	425,03	486,68	477,31
mars 21, 2026 21:52	482,1	477,54	478,57	420,66	486,5	477,42
mars 21, 2026 21:57	480,48	471,27	472,23	434,59	499,34	481,56

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 22:05	472,19	475,46	476,45	430,08	497,13	480,57
mars 21, 2026 22:10	482,52	471,07	472,23	429,2	496,64	481,44
mars 21, 2026 22:17	474,64	471,23	472,36	431,35	493,5	477,3
mars 21, 2026 22:22	482,49	479,37	480,56	416,55	490,72	473,06
mars 21, 2026 22:27	481,16	465,13	466,3	430,86	495,02	483,34
mars 21, 2026 22:32	482,48	475,55	476,49	423,03	495,08	477,33
mars 21, 2026 22:37	480,46	467,01	467,9	426,96	490,97	483,71
mars 21, 2026 22:42	476,38	469,09	470,29	414,41	493,15	479,46
mars 21, 2026 22:47	482,57	469,13	470,18	420,88	490,64	485,88
mars 21, 2026 22:52	485,09	479,46	480,28	422,84	497,24	485,24
mars 21, 2026 22:57	482,52	469,31	470,29	426,86	499,11	483,14
mars 21, 2026 23:05	475,84	478,62	479,41	431,16	490,8	483,6
mars 21, 2026 23:10	474,25	473,18	474,23	427,39	490,8	481,29
mars 21, 2026 23:17	478,41	467,21	468,01	422,86	490,95	
mars 21, 2026 23:17						485,61
mars 21, 2026 23:22	484,49	475,3	476,52	420,84	497,17	
mars 21, 2026 23:22						483,56

	Y1 – Hist_CO2_107_ 1 (//CSCQ/ 160503.TL7) ppm	Y1 – Hist_CO2_107_ 2 (//CSCQ/ 160504.TL7) ppm	Y1 – Hist_CO2_107_ 3 (//CSCQ/ 160505.TL7) ppm	Y1 – Hist_CO2_110 (//CSCQ/ 160501.TL7) ppm	Y1 – Hist_CO2_111 (//CSCQ/ 160502.TL7) ppm	Y1 – Hist_CO2_213 (//CSCQ/ 160506.TL7) ppm
mars 21, 2026 23:27	478,3	463,47	464,45	418,75	499,65	
mars 21, 2026 23:27						475,21
mars 21, 2026 23:32	474,19	475,41	476,59	423,07	490,9	
mars 21, 2026 23:32						477,21
mars 21, 2026 23:37	476,79	481,51	482,69	418,8	495,14	
mars 21, 2026 23:37						483,45
mars 21, 2026 23:42	476,31	476,95	478,01	422,72	486,59	
mars 21, 2026 23:42						475,19
mars 21, 2026 23:47	480,48	471,04	472,27	416,69	497,15	
mars 21, 2026 23:47						475,14
mars 21, 2026 23:52	476,43	466,97	468,1	427,47	490,88	
mars 21, 2026 23:52						483,48
mars 21, 2026 23:57	476,27	466,99	467,82	425	497,34	
mars 21, 2026 23:57						483,6

mars 15, 2026 00:00 à mars 21, 2026 23:59



	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 15, 2026 00:10	473,57	481,95	327,44		449,82
mars 15, 2026 00:10				390,72	
mars 15, 2026 00:22	481,85	471,35	329,52	386,81	444,94
mars 15, 2026 00:32	483,81	465,26	323,46	384,86	446,89
mars 15, 2026 00:42	486,02	455,27	329,29	386,81	450,79

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 15, 2026 00:52	486,21	473,93	318,94	390,72	451,77
mars 15, 2026 01:10	479,69	467,27	326,38	395,65	447,86
mars 15, 2026 01:22	482,06	467,69	325,37	390,72	455,68
mars 15, 2026 01:32	483,99	469,26	329,59	389,74	449,82
mars 15, 2026 01:42	479,76	465,25	338,04	393,17	443,96
mars 15, 2026 01:52	488,25	464,04	333,4	389,74	447,86
mars 15, 2026 02:10	479,8	467,64	334,68	388,77	442,98
mars 15, 2026 02:22	483,87	471,84	327,13	394,63	445,41
mars 15, 2026 02:32	475,69	466,78	327,54	391,7	448,84
mars 15, 2026 02:42	485,93	471,75	321,24	388,77	449,83
mars 15, 2026 02:52	475,53	467,36	324,37	391,7	449,32
mars 15, 2026 03:10	477,58		335,72	393,65	447,86
mars 15, 2026 03:10		467,23			
mars 15, 2026 03:22	475,86	463,46	337,57	402,93	445,94
mars 15, 2026 03:32	492,26	467,06	331,56	399,02	437,61
mars 15, 2026 03:42	481,84	465,19	329,66	389,74	441,03
mars 15, 2026 03:52	484,03	459,03	331,74	393,66	438,01
mars 15, 2026 04:10	479,76	463,2	329,33	400	442,98

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 15, 2026 04:22	486,1	469,46	327,25	396,58	443,93
mars 15, 2026 04:32	479,62	459,07	335,68	396,58	442
mars 15, 2026 04:42	479,61	461,21	329,52	391,7	443,96
mars 15, 2026 04:52	490,21	469,5	333,59	389,74	441,99
mars 15, 2026 05:10	483,77	461,21	325,32	396,58	446,89
mars 15, 2026 05:22	478,41	467,29	337,85	396,58	437,61
mars 15, 2026 05:32	488,07	463,08	335,64	400,98	441,94
mars 15, 2026 05:42	529,59	467,18	327,49	381,94	437,13
mars 15, 2026 05:52	544,28	459,05	337,71	384,89	438,58
mars 15, 2026 06:10	500,64	467,6	346,18	385,84	
mars 15, 2026 06:10					433,7
mars 15, 2026 06:22	490,17	463,39	329,59	380,95	437,61
mars 15, 2026 06:32	496,34	465,14	333,6	378,02	433,7
mars 15, 2026 06:42	502,82	465,29	325,28	387,79	438,58
mars 15, 2026 06:52	529,59	471,39	333,55	378,07	442
mars 15, 2026 07:10	492,23	469,54	333,51	379,98	426,85
mars 15, 2026 07:22	506,9	467,18	332,05	375,58	432,75
mars 15, 2026 07:32	488,82	473,64	331,38	372,65	432,72

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 15, 2026 07:42	498,53	469,49	317,14	375,58	427,84
mars 15, 2026 07:52	492,41	467,46	325,29	370,7	434,67
mars 15, 2026 08:10	494,36	471,6	333,33	379,98	436,63
mars 15, 2026 08:22	482,01		327,17	371,67	434,68
mars 15, 2026 08:22		469,54			
mars 15, 2026 08:32	502,97		328,61	374,6	434,68
mars 15, 2026 08:32		465,35			
mars 15, 2026 08:42	691,62		330,09	364,84	433,7
mars 15, 2026 08:42		471,75			
mars 15, 2026 08:52	483,95		329,5	376,56	435,65
mars 15, 2026 08:52		465,62			
mars 15, 2026 09:10	492,32	463,19	333,43	374,6	438,58
mars 15, 2026 09:22	496,53	469,54	339,73	365,81	435,08
mars 15, 2026 09:32	496,37	465,26	335,64	367,77	436,61
mars 15, 2026 09:42	652,73	469,08	327,81	361,01	441,03
mars 15, 2026 09:52	494,26	469,52	327,34	364,58	437,61
mars 15, 2026 10:10	481,78	465,14		376,56	438,58
mars 15, 2026 10:10			321,13		

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 15, 2026 10:22	502,67	471,58	323,27	375,58	439,56
mars 15, 2026 10:32	518,43	470,39	323,07	365,81	445,91
mars 15, 2026 10:42	607	465,12	323,17	361,91	442
mars 15, 2026 10:52	498,55	463,88	323,21	366,79	442
mars 15, 2026 11:10		469,35	327,26	378	445,91
mars 15, 2026 11:10	538,34				
mars 15, 2026 11:22	550,4		325,49	369,72	441,03
mars 15, 2026 11:22		461,21			
mars 15, 2026 11:32	546,18		331,68	373,63	436,89
mars 15, 2026 11:32		465,21			
mars 15, 2026 11:42	564,41		321,05	370,7	443,96
mars 15, 2026 11:42		459			
mars 15, 2026 11:52	550,72		319,1	370,7	437,29
mars 15, 2026 11:52		463,29			
mars 15, 2026 12:10	469,39	463,23	321,28	375,58	436,63
mars 15, 2026 12:22	558,72	471,47	327,44	362,88	435,65
mars 15, 2026 12:32	479,64	465,29	331,42	368,74	441,03
mars 15, 2026 12:42	494,42	461,14	323,32	372,65	446,89

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 15, 2026 12:52	538,12	467,25	321,23	375,58	444
mars 15, 2026 13:10	544,21	469,32	329,63	368,74	444,93
mars 15, 2026 13:22	467,58	463,32	318,97	371,67	439,59
mars 15, 2026 13:32	475,7	469,37	321,35	376,56	441,13
mars 15, 2026 13:42	523,42	465,16	323,2	380,76	441,03
mars 15, 2026 13:52	473,3	463,16	317,03	370,7	438,58
mars 15, 2026 14:10	505,01	469,51	319,26	365,73	446,89
mars 15, 2026 14:22		467,42	333,67	375,58	449,81
mars 15, 2026 14:22	506,89				
mars 15, 2026 14:32		469,51	323,16	375,58	456,65
mars 15, 2026 14:32	490,1				
mars 15, 2026 14:42		469,44	320,97	376,57	459,33
mars 15, 2026 14:42	515,24				
mars 15, 2026 14:52		477,99	325,34	385,84	463
mars 15, 2026 14:52	481,88				
mars 15, 2026 15:10	525,63	473,69	343,81	389,58	469,84
mars 15, 2026 15:22		479,82	335,79	414,65	487,91
mars 15, 2026 15:22	539,21				

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 15, 2026 15:32		479,97	345,44	416,61	497,68
mars 15, 2026 15:32	554,79				
mars 15, 2026 15:42		482,47	341,78	429,78	505,98
mars 15, 2026 15:42	567,12				
mars 15, 2026 15:52		488,72	337,87	433,7	514,77
mars 15, 2026 15:52	533,94				
mars 15, 2026 16:10	577,52	502,88	347,85	434,68	
mars 15, 2026 16:10					515,75
mars 15, 2026 16:22		505,31	360,47	438,58	519,66
mars 15, 2026 16:22	573,43				
mars 15, 2026 16:32		501,63	350,17	445,91	510,87
mars 15, 2026 16:32	583,8				
mars 15, 2026 16:42		512,61	354,92	449,82	516,73
mars 15, 2026 16:42	594,13				
mars 15, 2026 16:52		512,66	348,14	449,82	523,57
mars 15, 2026 16:52	600,3				
mars 15, 2026 17:10	523,59	517,93	353,41	457,63	529,92
mars 15, 2026 17:22	594,59	519,46	364,77	451,77	519,66

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 15, 2026 17:32	575,41	514,23	344,06	451,77	520,5
mars 15, 2026 17:42	586,35	524,18	348,12	454,7	517,71
mars 15, 2026 17:52	633,75	532,62	363,1	451,77	514,77
mars 15, 2026 18:10	604,9	532,52	362,57	451,77	522,59
mars 15, 2026 18:22	608,52	524,27	356,4	452,75	523,57
mars 15, 2026 18:32	590,65	530,23	358,32	448,87	522,59
mars 15, 2026 18:42	597,56	534,56	368,91	451,69	525,03
mars 15, 2026 18:52	589,99	534,64	360,83	448,84	519,66
mars 15, 2026 19:10	515,16	549,52	358,58	449,83	515,75
mars 15, 2026 19:22	589,87	526,3			513,8
mars 15, 2026 19:22			354,28	448,84	
mars 15, 2026 19:32	577,39	534,73			514,77
mars 15, 2026 19:32			368,83	453,7	
mars 15, 2026 19:42	584,14	534,62			512,87
mars 15, 2026 19:42			364,75	456,72	
mars 15, 2026 19:52	585,64	534,65			510,87
mars 15, 2026 19:52			356,29	446,89	
mars 15, 2026 20:10	507,63	532,54	360,5	451,77	514,77

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 15, 2026 20:22	500,59	536,73	359,23	449,82	517,71
mars 15, 2026 20:32	503,02	536,7	356,26	447,86	512,82
mars 15, 2026 20:42	502	534,58	358,54	448,84	515,75
mars 15, 2026 20:52	508,82	536,85	346,16	445,91	506,96
mars 15, 2026 21:10	500,79	527,55	348,23	442,98	505,98
mars 15, 2026 21:22	498,63	534,61	364,67	444,93	
mars 15, 2026 21:22					508,91
mars 15, 2026 21:32	502,61	528,36	354,19	448,84	
mars 15, 2026 21:32					507,94
mars 15, 2026 21:42	496,34	528,43	347,98	441,03	
mars 15, 2026 21:42					505,98
mars 15, 2026 21:52	504,33	532,47	366,81	445,91	
mars 15, 2026 21:52					499,62
mars 15, 2026 22:10	496,4	522,1	356,44	442	504,03
mars 15, 2026 22:22	502,65	521,94	358,34	433,7	500,61
mars 15, 2026 22:32	496,34	522,09	351,96	439,56	501,59
mars 15, 2026 22:42	498,8	528,11	349,04	444,93	504,03
mars 15, 2026 22:52	501,42	530,48	344,15	441,06	497,68

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 15, 2026 23:10	500,61	526,13	354,25	443,96	497,68
mars 15, 2026 23:22	500,84	518,04	350,29	437,61	497,68
mars 15, 2026 23:32	504,82	516,03	350,24	435,65	495,73
mars 15, 2026 23:42	486,19	509,54	338,89	432,72	493,77
mars 15, 2026 23:52	498,23	515,69	349,77	440,95	489,87
mars 16, 2026 00:10	496,29	513,75	349,61	433,7	494,75
mars 16, 2026 00:22	498,7	511,85	352,22	434,68	494,75
mars 16, 2026 00:32	513,1	514,06	346,12	439,55	489,87
mars 16, 2026 00:42	504,65	517,02	352,37	442,98	487,91
mars 16, 2026 00:52	500,81	505,54	345,39	441,03	490,68
mars 16, 2026 01:10	517,27	503,09	346,1	438,58	487,91
mars 16, 2026 01:22	511,06	505,42		438,58	
mars 16, 2026 01:22			348,13		488,89
mars 16, 2026 01:32	504,73	507,24		442	
mars 16, 2026 01:32			333,6		481,56
mars 16, 2026 01:42	513,17	507,31		439,56	
mars 16, 2026 01:42			354,34		484,01
mars 16, 2026 01:52	511	505,11		439,56	

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 16, 2026 01:52			339,69		491,82
mars 16, 2026 02:10	506,76	499,24	350,3	442	489,87
mars 16, 2026 02:22	515,15	501,14		444,93	487,91
mars 16, 2026 02:22			337,75		
mars 16, 2026 02:32	517,27	498,9		435,65	484,98
mars 16, 2026 02:32			348,13		
mars 16, 2026 02:42	515,2	501,11		437,61	489,87
mars 16, 2026 02:42			329,62		
mars 16, 2026 02:52	515,23	492,58		441,03	484,01
mars 16, 2026 02:52			344,07		
mars 16, 2026 03:10	521,58	505,32	352,21	433,71	484,98
mars 16, 2026 03:22	527,49	501,28	335,87	429,78	481,56
mars 16, 2026 03:32	519,25	498,82	342,01	432,72	479,61
mars 16, 2026 03:42	525,61	498,83	341,89	431,64	474,73
mars 16, 2026 03:52	521,44	496,66	337,63	430,77	479,93
mars 16, 2026 04:10	533,88	494,74	366,87	431,75	479,61
mars 16, 2026 04:22	529,75	496,59	343,06	426,86	
mars 16, 2026 04:22					481,56

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 16, 2026 04:32	527,61	500,81	333,67	427,84	
mars 16, 2026 04:32					476,68
mars 16, 2026 04:42	531,84	492,71	347,99	430,77	
mars 16, 2026 04:42					481,56
mars 16, 2026 04:52	529,83	496,75	331,43	428,82	
mars 16, 2026 04:52					475,7
mars 16, 2026 05:10	573,38	490,73	354,33	408,71	469,84
mars 16, 2026 05:22	565,04	496,16	355,86	414,52	471,8
mars 16, 2026 05:32	546,21	492,61	369,74	404,88	465,93
mars 16, 2026 05:42	540,17	498,74	374,85	397,56	466,91
mars 16, 2026 05:52	529,89	501,1	368,69	400	453,72
mars 16, 2026 06:10			352,22	388,77	460,56
mars 16, 2026 06:10	540,12	501,45			
mars 16, 2026 06:22	532,02	492,67	372,93	389,74	449,82
mars 16, 2026 06:32	525,7	501,11	362,68	387,79	450,79
mars 16, 2026 06:42	521,52	496,64	350,73	388,77	450,79
mars 16, 2026 06:52	519,18	498,79	354,33	391,7	453,72
mars 16, 2026 07:10	525,52	498,78	346,65	391,35	453,72

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 16, 2026 07:22	511,85	501,05	354,34	391,7	452,75
mars 16, 2026 07:32	516,73	511,44	350,2	388,77	453,72
mars 16, 2026 07:42	519,33	494,51	360,41	392,67	450,79
mars 16, 2026 07:52	513,17	492,43	360,32	390,72	448,84
mars 16, 2026 08:10	525,69	498,51	360,51	390,72	450,79
mars 16, 2026 08:22	588,23	494,66	462	423,92	468,87
mars 16, 2026 08:32	537,28	501,04	451,72	421,02	462,03
mars 16, 2026 08:42	526,24	513,68	503,89	402,93	475,7
mars 16, 2026 08:52	561,1	519,81	541,23	418,3	497,58
mars 16, 2026 09:10	546,7	540,95	638,98	431,76	522,58
mars 16, 2026 09:22	598,26	565,69	547,36	456,65	557,75
mars 16, 2026 09:32	802,32	582,82	655,27	498,9	886,42
mars 16, 2026 09:42	742,18	603,9	663,48	683,62	828,66
mars 16, 2026 09:52	704,37	620,44	777,87	926,01	1 001,74
mars 16, 2026 10:10	698,1	650,1	692,75	904,03	1 042,73
mars 16, 2026 10:22	768,77	675,3	829,73	638,83	935,78
mars 16, 2026 10:32	823,24	714,43	910,76	630,04	956,78
mars 16, 2026 10:42	733,76	728,63	715,42	584,59	968,01

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 16, 2026 10:52	772,67	743,36	761,3	911,82	917,7
mars 16, 2026 11:10	788,97	798,78	738,39	648,68	861,05
mars 16, 2026 11:22	854,19	813,1	902,56	836,99	833,7
mars 16, 2026 11:32	823,03	830,02	759,02	958,46	827,83
mars 16, 2026 11:42	785,4	834,77	690,71	1 002,68	821
mars 16, 2026 11:52	810,46	840,63	836,12	996,95	796,58
mars 16, 2026 12:10	891,42	857,29	740,65		799,02
mars 16, 2026 12:10				817,97	
mars 16, 2026 12:22	866,52	870,03	710,04	806,84	787,79
mars 16, 2026 12:32	860,04	877,74	701,44	793,66	785,84
mars 16, 2026 12:42	939,59	886,58	736,51	773,65	778,02
mars 16, 2026 12:52	991,46	882,45	848,31	740,9	792,67
mars 16, 2026 13:10	883,92	893,93	772,05	778,02	855,67
mars 16, 2026 13:22	895,32	901,48	759,28	946,03	1 035,73
mars 16, 2026 13:32	912,36	909,85	751,16	963,44	1 077,33
mars 16, 2026 13:42	881,1	916,21	781,75	971,97	1 010,99
mars 16, 2026 13:52	915,24	917,97	751,04	1 023,69	1 030,04
mars 16, 2026 14:10	956,36	924,64	918,68	939,68	996,83

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 16, 2026 14:22	851,96		844,44	918,68	945,06
mars 16, 2026 14:22		930,89			
mars 16, 2026 14:32	872,63		836,04	894,75	919,66
mars 16, 2026 14:32		945,66			
mars 16, 2026 14:42	920,64		891,5	905,01	905,01
mars 16, 2026 14:42		945,53			
mars 16, 2026 14:52	880,67		848,54	942,61	883,03
mars 16, 2026 14:52		962,43			
mars 16, 2026 15:10	883,21	956,94	778,57	897,7	869,84
mars 16, 2026 15:22	870,56	947,79	804,94	880,69	863,98
mars 16, 2026 15:32	1 025,1	958,04	871,23	865,93	874,72
mars 16, 2026 15:42	1 014,59	949,53	835,21	899,63	876,68
mars 16, 2026 15:52	956,43	957,92	767,56	885,96	870,1
mars 16, 2026 16:10		943,79	719,83	885,96	824,91
mars 16, 2026 16:10	976,63				
mars 16, 2026 16:22	938,93	934,82	725,9	870,73	803,04
mars 16, 2026 16:32	910,13	926,57	713,72	866,91	785,84
mars 16, 2026 16:42	899,9	911,82	692,75	809,78	777,05

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 16, 2026 16:52	672,97	889,06	644,87	781,93	769,72
mars 16, 2026 17:10	876,93		621,99	715,02	742,86
mars 16, 2026 17:10		870,09			
mars 16, 2026 17:22	849,59	859,81	613,57	711,6	733,58
mars 16, 2026 17:32	824,61	843,03	621,98	701,48	725,76
mars 16, 2026 17:42	806,03	840,65	607,73	681,81	707,69
mars 16, 2026 17:52	793,57	823,3	561,84	676,92	688,65
mars 16, 2026 18:10	764,56	809,17	532,87	628,57	665,69
mars 16, 2026 18:22	756,3	790,32	539,15	612,94	663,74
mars 16, 2026 18:32	749,99	786,49	543,04	589,99	663,74
mars 16, 2026 18:42	648,21	773,69	522,45	597,8	665,69
mars 16, 2026 18:52	656,31	763,06	510,35	592,92	656,7
mars 16, 2026 19:10	731,05	752,58	553,47	594,87	663,74
mars 16, 2026 19:22		742,25	547,28	586,57	664,71
mars 16, 2026 19:22	706,33				
mars 16, 2026 19:32		735,92	535,04	593,9	665,69
mars 16, 2026 19:32	706,33				
mars 16, 2026 19:42		731,77	532,97	589,01	665,69

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 16, 2026 19:42	698,17				
mars 16, 2026 19:52		725,64	532,95	585,59	659,83
mars 16, 2026 19:52	699,94				
mars 16, 2026 20:10	696,03	725,53	533,08	577,78	647,62
mars 16, 2026 20:22	695,85	725,58	516,42	578,76	654,95
mars 16, 2026 20:32	654,44	719,28	523,31	565,57	640,78
mars 16, 2026 20:42	730,94	710,69	522,53	568,22	640,78
mars 16, 2026 20:52	756,22	712,93	537,05	574,85	640,78
mars 16, 2026 21:10	731,07	729,13	539,18	565,57	640,78
mars 16, 2026 21:22	739,03	716,97	522,39	566,99	643,71
mars 16, 2026 21:32	744,01	710,59	526,46	572,98	639,15
mars 16, 2026 21:42	776,89	710,7	537,39	577,78	645,67
mars 16, 2026 21:52	743,71	714,89	522,49	580,71	649,57
mars 16, 2026 22:10	756,19	716,46	469,68	571,92	649,57
mars 16, 2026 22:22	662,76	702,22	495,11	568,01	644,69
mars 16, 2026 22:32	631,46	706,66	455,7	568,99	645,67
mars 16, 2026 22:42	616,88	698,11	463,59	575,2	633,94
mars 16, 2026 22:52	637,53	702,2	482,93	572,89	636,87

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 16, 2026 23:10	650,1	702,43	484,93	565,57	637,85
mars 16, 2026 23:22	660,67	691,84	489,04	564,59	640,78
mars 16, 2026 23:32	648,13	691,67	484,94	567,03	637,85
mars 16, 2026 23:42	646,05	693,91	495,1	569,96	639,81
mars 16, 2026 23:52	633,68	689,77	491,09	560,68	635,9
mars 17, 2026 00:10	639,47	675,21	488,97	559,71	
mars 17, 2026 00:10					630,04
mars 17, 2026 00:22	631,78	679,54	480,67	559,71	627,6
mars 17, 2026 00:32	621,16	671,48	482,84	562,64	628,57
mars 17, 2026 00:42	606,75	675,25	480,61	569,95	632,97
mars 17, 2026 00:52	589,8	675,36	470,5	563,61	628,73
mars 17, 2026 01:10	596,34	673	466,36	571,92	621,73
mars 17, 2026 01:22	612,81	668,78	470,16	568,01	618,8
mars 17, 2026 01:32	617,61	669,6	455,87	565,57	616,85
mars 17, 2026 01:42	588,02	666,79	451,76	557,75	616,85
mars 17, 2026 01:52	589,71	664,43	459,96	563,61	615,9
mars 17, 2026 02:10	601,58		441,25	558,73	611,97
mars 17, 2026 02:10		654,18			

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 17, 2026 02:22	621,13	658,46	441,57	550,92	610,01
mars 17, 2026 02:32	615,07	658,32	437,03	551,91	611,97
mars 17, 2026 02:42	595,65	646,12	439,54	559,71	612,94
mars 17, 2026 02:52	577,36	645,96	428,68	556,78	609,04
mars 17, 2026 03:10	601,61	641,45		551,89	613,92
mars 17, 2026 03:10			416,62		
mars 17, 2026 03:22	596,28	643,65	428,97	551,89	
mars 17, 2026 03:22					610,01
mars 17, 2026 03:32	600,46	641,53	420,7	554,82	
mars 17, 2026 03:32					610,99
mars 17, 2026 03:42	595,87	631,22	422,36	556,78	
mars 17, 2026 03:42					602,69
mars 17, 2026 03:52	579,53	635,45	420,64	551,89	
mars 17, 2026 03:52					600,73
mars 17, 2026 04:10	567,11	633,7	422,65	547,01	599,76
mars 17, 2026 04:22	587,92	633,18	428,8	553,85	601,71
mars 17, 2026 04:32	579,69	622,62	417,06	550,92	598,78
mars 17, 2026 04:42	590,19	622,66	409,57	546,81	599,76

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 17, 2026 04:52	583,97	616,23	408,3	552,87	601,71
mars 17, 2026 05:10	824,93	615,3	411,38	521,61	568,01
mars 17, 2026 05:22	678,99	610,08	397,82	497,68	558,73
mars 17, 2026 05:32	797,89	605,8	391,77	487,91	557,75
mars 17, 2026 05:42	704,27	601,71	410,83	486,94	547,01
mars 17, 2026 05:52	791,79	605,93	400,54	489,87	550,92
mars 17, 2026 06:10	745,91	599,77	395,68	484,98	552,87
mars 17, 2026 06:22	677,11	597,35	387,41	489,87	552,87
mars 17, 2026 06:32	666,9	597,52	381,3	492,8	548,96
mars 17, 2026 06:42	729,4	589,1	360,85	484,01	554,47
mars 17, 2026 06:52	702,29	584,83	375,09	484,01	542,61
mars 17, 2026 07:10	770,7	494,54	346,12		546,03
mars 17, 2026 07:10				479,61	
mars 17, 2026 07:22	712,52	526,14	339,6	469,84	540,66
mars 17, 2026 07:32	741,58	503,12	329,58	471,8	537,73
mars 17, 2026 07:42	710,49	522	331,45	474,73	532,85
mars 17, 2026 07:52	652,22	547,54	325,33	471,8	528,94
mars 17, 2026 08:10	662,74	566,06	339,81	474,73	522,59

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 17, 2026 08:22	662,78	557,71	327,33	479,61	528,94
mars 17, 2026 08:32	548,49	558,27	333,65	488,89	532,85
mars 17, 2026 08:42	565,27	558,28	331,52	483,03	526,96
mars 17, 2026 08:52	637,65	568,26	327,42	474,73	520,64
mars 17, 2026 09:10	619,05	566,01	327,29	479,61	526,01
mars 17, 2026 09:22	631,63	563,89	327,76	476,68	517,71
mars 17, 2026 09:32	643,84	559,86	323,24	471,8	513,8
mars 17, 2026 09:42	675,24	549,33	325,41	477,66	517,71
mars 17, 2026 09:52	647,98	549,53	321,16	476,68	514,77
mars 17, 2026 10:10	650,17	553,45	323,36	463	513,8
mars 17, 2026 10:22	689,53	555,38	323,51		508,91
mars 17, 2026 10:22				453,72	
mars 17, 2026 10:32	716,77	541,15	327,46		505,01
mars 17, 2026 10:32				452,75	
mars 17, 2026 10:42	675,05	545,18	327,39		510,87
mars 17, 2026 10:42				455,68	
mars 17, 2026 10:52	660,52	532,55	331,55		507,94
mars 17, 2026 10:52				453,72	

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 17, 2026 11:10	629,34	526,49	315,05	447,81	497,68
mars 17, 2026 11:22	666,68	536,85	313,13	444,93	492,8
mars 17, 2026 11:32	645,9	534,64	328,24	448,58	497,68
mars 17, 2026 11:42	650,27	524,23	318,67	460,56	504,03
mars 17, 2026 11:52	756,33	532,52	316,94	450,79	501,59
mars 17, 2026 12:10	623,37	522,63		445,91	495,73
mars 17, 2026 12:10			321,41		
mars 17, 2026 12:22	616,44	519,79	331,56		494,75
mars 17, 2026 12:22				441,03	
mars 17, 2026 12:32	510,88	520,04	329,54		492,8
mars 17, 2026 12:32				448,84	
mars 17, 2026 12:42	629,26	515,87	323,7		489,87
mars 17, 2026 12:42				448,84	
mars 17, 2026 12:52	654,21	517,92	307,11		495,73
mars 17, 2026 12:52				447,86	
mars 17, 2026 13:10		519,96	319,05	420,19	483,03
mars 17, 2026 13:10	585,73				
mars 17, 2026 13:22	559,09	509,24	323,24	425,89	475,7

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 17, 2026 13:32	542,28	515,84	315	415,63	471,8
mars 17, 2026 13:42	571,33	511,49	329,63	418,56	473,75
mars 17, 2026 13:52	475,58	521,99	318,67	413,68	474,73
mars 17, 2026 14:10	523,38	511,62	312,76	415,63	476,68
mars 17, 2026 14:22	529,86	513,73	317,09	411,37	478,63
mars 17, 2026 14:32	496,26	494,72	323,18	407,81	478,63
mars 17, 2026 14:42	498,51	503,02	321,16	404,88	474,73
mars 17, 2026 14:52	504,69	486,34	325,48	407,81	473,73
mars 17, 2026 15:10	610,73	496,55	312,78	404,88	468,87
mars 17, 2026 15:22	547,93	497,08	315,08	401,95	463
mars 17, 2026 15:32	533,78	502,41	310,77	406,84	467,89
mars 17, 2026 15:42	496,24	492,78	321,2	404,85	463,98
mars 17, 2026 15:52	514,84	492,87	327,29	409,7	455,68
mars 17, 2026 16:10	577,34	496,74	325,31	402,93	457,63
mars 17, 2026 16:22	540,26	494,73	319,02	400,98	451,77
mars 17, 2026 16:32	509,58	490,31	323,3	405,86	462,03
mars 17, 2026 16:42	496,23	490,54	319	405,86	459,53
mars 17, 2026 16:52	496,27	488,37	312,87	409,77	455,68

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 17, 2026 17:10	490,12	486,36	325,45	404,88	459,62
mars 17, 2026 17:22	483,8	486,53	314,56	410,75	455,68
mars 17, 2026 17:32	578,71	486,34	312,93	396,58	451,77
mars 17, 2026 17:42	516,99	483,99	323,12	405,86	455,68
mars 17, 2026 17:52	533,82	498,72	319,1	404,88	457,63
mars 17, 2026 18:10	477,58	488,38	318,94		463,98
mars 17, 2026 18:10				405,86	
mars 17, 2026 18:22	627,39	490,42	316,97	402,9	464,96
mars 17, 2026 18:32	567,36	486,35	327,47	402,93	474,73
mars 17, 2026 18:42	529,86	490,36	314,91	407,81	467,89
mars 17, 2026 18:52	550,39	492,63	312,84	410,75	471,78
mars 17, 2026 19:10	561,73	488,13	325,31	413,63	468,87
mars 17, 2026 19:22	539,95	494,59	321,09	419,9	475,7
mars 17, 2026 19:32	558,68	501,21	330,21	420,02	486,94
mars 17, 2026 19:42	554,79	498,91	319,37	422,33	478,63
mars 17, 2026 19:52	557,15	503,02	335,77	433,7	490,84
mars 17, 2026 20:10	555,87	511,13	312,9	435,65	490,84
mars 17, 2026 20:22	575,51	522,22	329,47	436,63	496,7

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 17, 2026 20:32	502,64	511,39	319,13	436,63	502,54
mars 17, 2026 20:42	577,82	524,25	328,31	425,89	497,68
mars 17, 2026 20:52	545,24	517,97	325,04	442,98	506,96
mars 17, 2026 21:10	569,33	528,19		449,82	511,84
mars 17, 2026 21:10			333,76		
mars 17, 2026 21:22	569,3	528,21	329,45	442	512,82
mars 17, 2026 21:32	575,87	530,13	335,73	445,91	515,75
mars 17, 2026 21:42	567,04	532,63	327,38	449,82	516,73
mars 17, 2026 21:52	573,31	530,28	333,73	445,93	512,82
mars 17, 2026 22:10	492,25	519,77	329,55	444,93	515,75
mars 17, 2026 22:22	489,79		325,5	448,84	
mars 17, 2026 22:22		534,85			510,87
mars 17, 2026 22:32	481,99		323,22	442	
mars 17, 2026 22:32		534,47			509,89
mars 17, 2026 22:42	479,76		327,53	436,63	
mars 17, 2026 22:42		528,39			514,77
mars 17, 2026 22:52	481,98		323,3	442	
mars 17, 2026 22:52		525,93			514,77

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 17, 2026 23:10			323,18	442,98	
mars 17, 2026 23:10	494,19	509,36			512,82
mars 17, 2026 23:22	486,14	511,6	333,52	436,63	507,95
mars 17, 2026 23:32	489,42	512,16	319,05	443,96	506,96
mars 17, 2026 23:42	485,79	520,12	319,07	448,84	505,01
mars 17, 2026 23:52	490,31	511,44	329,44	441,03	510,87
mars 18, 2026 00:10	492,56	505,15	320,97	444,93	504,03
mars 18, 2026 00:22		512,45	338,62	446,89	510,87
mars 18, 2026 00:22	483,84				
mars 18, 2026 00:32		503,19	331,45	438,58	500,61
mars 18, 2026 00:32	477,87				
mars 18, 2026 00:42		507,52	333,6	436,63	501,48
mars 18, 2026 00:42	473,45				
mars 18, 2026 00:52		505,4	318,96	439,56	499,63
mars 18, 2026 00:52	482,07				
mars 18, 2026 01:10	481,98	507,32	329,51	441,03	500,61
mars 18, 2026 01:22	471,55	509,32	325,37	438,58	501,84
mars 18, 2026 01:32	484,19	505,24	331,41	434,68	500,61

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 18, 2026 01:42	475,46	496,67	327,57	429,79	501,59
mars 18, 2026 01:52	473,42	492,5	331,47	434,68	513,8
mars 18, 2026 02:10	471,62	496,67	329,52	430,78	505,01
mars 18, 2026 02:22	477,69	505,32	327,26	425,89	499,63
mars 18, 2026 02:32	467,47	494,72	334,52	431,75	507,94
mars 18, 2026 02:42	471,36	492,52	333,74	429,79	508,91
mars 18, 2026 02:52	469,58	492,62	327,25	433,7	507,94
mars 18, 2026 03:10	475,55	496,71	329,58	422	502,56
mars 18, 2026 03:22		490,51	323,3	421,98	
mars 18, 2026 03:22	475,61				501,59
mars 18, 2026 03:32		490,51	329,87	432,4	
mars 18, 2026 03:32	479,85				501,59
mars 18, 2026 03:42		482,06	333,54	436,63	
mars 18, 2026 03:42	467,54				500,61
mars 18, 2026 03:52		492,5	325,14	438,58	
mars 18, 2026 03:52	476,02				499,63
mars 18, 2026 04:10	484,03	482,23	329,62		500,61
mars 18, 2026 04:10				428,82	

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 18, 2026 04:22	475,57	490,51	333,61	422,96	498,66
mars 18, 2026 04:32	658,66	484,1	333,51	410,39	484,98
mars 18, 2026 04:42	567,6	490,65	331,95	408,79	481,56
mars 18, 2026 04:52	546,77	492,63	329,41	405,86	472,77
mars 18, 2026 05:10	525,94	490,59	337,78	406,84	472,84
mars 18, 2026 05:22	523,52	494,75	341,88	395,6	467,89
mars 18, 2026 05:32	511,03	492,85	337,64	400,98	469,84
mars 18, 2026 05:42	552,58	496,72	348,24	394,63	465,93
mars 18, 2026 05:52	521,42	500,93	337,83	402,93	463
mars 18, 2026 06:10	506,66	501,14	339,73	400	472,77
mars 18, 2026 06:22	517,09	493,98	339,73	396,58	463
mars 18, 2026 06:32	504,84	505,24	346,23	400	467,89
mars 18, 2026 06:42	515,25	499,32	346,21	399,02	465,93
mars 18, 2026 06:52	521,59	498,81	346,22	394,63	468,87
mars 18, 2026 07:10	502,73	496,61	350,38	405,78	476,68
mars 18, 2026 07:22	504,72	500,95	335,77	406,83	471,8
mars 18, 2026 07:32	511,08	501,18	339,65	401,95	468,87
mars 18, 2026 07:42	504,68	494,78	348,14	399,02	466,91

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 18, 2026 07:52	502,89	496,78	342,02	399,02	465,93
mars 18, 2026 08:10	531,88	495,09	408,36	407,81	467,89
mars 18, 2026 08:22	517,29	496,72	497,23	449,73	525,98
mars 18, 2026 08:32	567,01	517,94	397,84	428,03	554,82
mars 18, 2026 08:42	596,31	543,12	366,94	413,71	563,61
mars 18, 2026 08:52	648,12	566,05	397,7	432,67	579,73
mars 18, 2026 09:10	604,37		412,47	903,05	622,74
mars 18, 2026 09:10		612,26			
mars 18, 2026 09:22	610,66	635,42	843,6	698,66	673,14
mars 18, 2026 09:32	843,44	664,68	509,42	1 060,94	852,54
mars 18, 2026 09:42	841,39	694,04	697,16	1 004,43	1 050,03
mars 18, 2026 09:52	870,68	721,34	476,63	1 002,52	1 035,9
mars 18, 2026 10:10	856	770,01	506,29	850,01	918,68
mars 18, 2026 10:22	849,9	811,67	574,44	848,91	1 019,35
mars 18, 2026 10:32	874,49	828,11	559,74	890,79	1 003,2
mars 18, 2026 10:42	906,07	851,18	706,62	922,19	954,82
mars 18, 2026 10:52	862,52	882,61	592,42	981,69	987,85
mars 18, 2026 11:10		922,4	724,27	1 017,12	

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 18, 2026 11:10	893,74				1 061,38
mars 18, 2026 11:22	934,25	926,65	632,39	1 068,54	1 076,92
mars 18, 2026 11:32	1 074,54	926,75	568,27	1 043,71	1 106,72
mars 18, 2026 11:42	1 061,96	930,95	757,56	1 057,88	1 073,02
mars 18, 2026 11:52	980,87	913,98	661,27	1 004,67	1 058,85
mars 18, 2026 12:10	974,79	918,33	611,93	978,76	977,01
mars 18, 2026 12:22	929,52	947,99		1 016,85	970,94
mars 18, 2026 12:22			742,71		
mars 18, 2026 12:32	991,47	949,7		975,82	958,73
mars 18, 2026 12:32			605,4		
mars 18, 2026 12:42	922,31	968,63		959,71	957,81
mars 18, 2026 12:42			612,52		
mars 18, 2026 12:52	939,23	975,08		972,86	956,78
mars 18, 2026 12:52			612,87		
mars 18, 2026 13:10	883,32	977,15	584,4	1 015,87	1 074,97
mars 18, 2026 13:22	947,03	976,92		1 008,06	1 127,39
mars 18, 2026 13:22			586,69		
mars 18, 2026 13:32	1 063,86	970,97		1 047,75	1 161,9

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 18, 2026 13:32			568,11		
mars 18, 2026 13:42	1 068,14	966,85		999,76	1 138,95
mars 18, 2026 13:42			566,12		
mars 18, 2026 13:52	1 084,84	963,72		1 034,92	1 226,78
mars 18, 2026 13:52			595,16		
mars 18, 2026 14:10	978,96	954,06	632,48	973,87	1 208,79
mars 18, 2026 14:22	999,62	968,33	605,39	963,78	1 251,77
mars 18, 2026 14:32	1 012,49	972,81	605,31	962,64	1 206,84
mars 18, 2026 14:42	1 031,33	997,88	595,04	939,7	1 264,96
mars 18, 2026 14:52	1 082,65	1 015,16	589,02	957,75	1 241,08
mars 18, 2026 15:10	1 117,95	1 009,31	580,88		1 229,17
mars 18, 2026 15:10				943,59	
mars 18, 2026 15:22	1 078,69	1 011,05	578,66	981,69	1 266,91
mars 18, 2026 15:32	1 038,97	991,62	570,43	984,62	1 213,8
mars 18, 2026 15:42	1 095,2	991,89	593,02	971,44	1 112,11
mars 18, 2026 15:52	1 097,21	1 000,4	564,11	963,82	1 044,69
mars 18, 2026 16:10	1 023,05	1 012,97	582,48	946,03	985,59
mars 18, 2026 16:22	1 014,96	1 011,06		918,68	978,76

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 18, 2026 16:22			567,92		
mars 18, 2026 16:32	991,49	1 008,98		895,74	974,85
mars 18, 2026 16:32			566,1		
mars 18, 2026 16:42	949,66	1 004,59		884,93	934,83
mars 18, 2026 16:42			568,16		
mars 18, 2026 16:52	704,15	981,05		863	903,05
mars 18, 2026 16:52			572,24		
mars 18, 2026 17:10	893,89	968,32	553,81	826,83	942,61
mars 18, 2026 17:22	731,06	943,65	558,73	819,05	922,59
mars 18, 2026 17:32	892,18	939,14	608,88	789,76	925,03
mars 18, 2026 17:42	729,22	934,86	614,11	777,05	883,03
mars 18, 2026 17:52	722,83	918,08	613,77	753,6	900,65
mars 18, 2026 18:10	746,16	905,64	543,41	731,88	901,59
mars 18, 2026 18:22	774,85	884,95	547,45	730,62	859,59
mars 18, 2026 18:32	829,15	889,18	696,43	738,94	828,82
mars 18, 2026 18:42	804,59	876,62	659,98	736,34	832,15
mars 18, 2026 18:52	835,28	878,49	665,77	706,72	835,65
mars 18, 2026 19:10	702,95	867,97	659,66	703,79	814,65

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 18, 2026 19:22	785,35	855,5		711,62	788,77
mars 18, 2026 19:22			692,82		
mars 18, 2026 19:32	779,18	857,48		705,74	775,62
mars 18, 2026 19:32			667,59		
mars 18, 2026 19:42	773,25	848,81		687,67	793,65
mars 18, 2026 19:42			612,03		
mars 18, 2026 19:52	762,7	841,55		687,67	788,77
mars 18, 2026 19:52			632,45		
mars 18, 2026 20:10	755,2	836,23	563,88	667,64	772,65
mars 18, 2026 20:22	747,92	832,07	539,33	646,64	767,77
mars 18, 2026 20:32	747,74	837,82	547,48	643,71	763,86
mars 18, 2026 20:42	745,88	822,34	555,75	667,64	765,81
mars 18, 2026 20:52	749,27	827,97	576,5	683,76	754,83
mars 18, 2026 21:10	659,74	805,07	510,13	649,77	720,89
mars 18, 2026 21:22	787,47	803,16	557,66	642,6	716,97
mars 18, 2026 21:32	764,63	794,57	541,34	639,81	711,6
mars 18, 2026 21:42	772,88	790,46	545,31	626,69	712,58
mars 18, 2026 21:52	771,24	788,27	553,54	622,71	700,86

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 18, 2026 22:10		767,81	478,79	611,97	693,04
mars 18, 2026 22:10	754,62				
mars 18, 2026 22:22	666,88	758,84	497,32		687,67
mars 18, 2026 22:22				605,62	
mars 18, 2026 22:32	698,17	754,68	464,28		688,65
mars 18, 2026 22:32				606,59	
mars 18, 2026 22:42	658,52	758,98	455,85		682,78
mars 18, 2026 22:42				603,66	
mars 18, 2026 22:52	691,82	744,47	449,61		682,78
mars 18, 2026 22:52				603,66	
mars 18, 2026 23:10	610,79	746,02	478,85	605,63	686,69
mars 18, 2026 23:22	596,41	740,4	452,85	597,47	672,04
mars 18, 2026 23:32	625,21	725,52	451,74	603,66	673,99
mars 18, 2026 23:42	639,72	725,43	445,59	598,81	667,64
mars 18, 2026 23:52	644,03	727,49	441,17	603,66	669,6
mars 19, 2026 00:10	604,52	704,72	426,81	609,95	
mars 19, 2026 00:10					666,67
mars 19, 2026 00:22	627,46	698,31	438,91	609,51	667,64

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 19, 2026 00:32	627,19	694,02	428,66	603,65	663,74
mars 19, 2026 00:42	598,13	693,86	437,32	601,84	659,84
mars 19, 2026 00:52	614,86	689,88	428,9	599,71	661,78
mars 19, 2026 01:10	602,48	670,87	418,91		660,8
mars 19, 2026 01:10				595,69	
mars 19, 2026 01:22	583,55	675,42	439,46	588,03	652,02
mars 19, 2026 01:32	566,97	681,49	403,68	591,94	662,56
mars 19, 2026 01:42	587,9	662,79	416,32	591,94	658,85
mars 19, 2026 01:52	571,24	662,72	400,1	593,9	655,92
mars 19, 2026 02:10	569,25	651,97	400,9	590,95	654,95
mars 19, 2026 02:22	565,1	650,87	404	589,95	644,69
mars 19, 2026 02:32	563,09	641,61	410,1	592,29	642,74
mars 19, 2026 02:42	564,92	639,22	395,82	593,9	641,76
mars 19, 2026 02:52	565,08	630,83	414,33	582,66	643,71
mars 19, 2026 03:10	554,6	622,84	385,16	578,77	644,53
mars 19, 2026 03:22	552,68	622,6	408,27	579,73	641,76
mars 19, 2026 03:32	556,64	614,67	385,44	580,71	645,67
mars 19, 2026 03:42	552,65	618,5	389,99	580,84	642,6

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 19, 2026 03:52	552,62	608,15	387,33	577,79	637,85
mars 19, 2026 04:10	558,83	612,6	391,65	575,82	627,6
mars 19, 2026 04:22	548,94	595,37	387,37	576,8	617,83
mars 19, 2026 04:32	546,31	599,63	377,17	575,82	613,92
mars 19, 2026 04:42	556,6	597,36	383,31	577,78	623,69
mars 19, 2026 04:52	552,48	591,25	385,23	568,99	616,85
mars 19, 2026 05:10	737,68	585,05	401,85	537,41	599,76
mars 19, 2026 05:22	658,75	588,84	408,33	505,98	592,92
mars 19, 2026 05:32	643,89	585,02	439,35	494,75	581,48
mars 19, 2026 05:42	639,62	587,13	416,57	494,75	572,89
mars 19, 2026 05:52	631,58	591,13	443,69	492,8	568,99
mars 19, 2026 06:10	631,5	595,17	412,15	486,94	565,57
mars 19, 2026 06:22		591,23	447,7	480,01	563,61
mars 19, 2026 06:22	623,11				
mars 19, 2026 06:32		580,78	449,65	480,59	563,66
mars 19, 2026 06:32	616,98				
mars 19, 2026 06:42		589,16	449,51	472,3	558,73
mars 19, 2026 06:42	604,48				

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 19, 2026 06:52		587	447,62	470,81	552,87
mars 19, 2026 06:52	610,93				
mars 19, 2026 07:10		587,22	439,23	474,73	547,01
mars 19, 2026 07:10	604,5				
mars 19, 2026 07:22	598,25	578,76	439,81	469,22	551,89
mars 19, 2026 07:32	604,13	578,6	370,92	465,93	544,57
mars 19, 2026 07:42	606,67	576,57	416,51	460,56	544,57
mars 19, 2026 07:52	587,81	572,37	420,53	466,91	546,03
mars 19, 2026 08:10	594,21	578,62	412,44	462,43	541,64
mars 19, 2026 08:22	608,78	570,26	512,32	501,55	562,64
mars 19, 2026 08:32	600,46	586,93	524,52	478,64	561,66
mars 19, 2026 08:42	610,66	593,53	528,82	468,87	884,85
mars 19, 2026 08:52	609,78	609,23	628,23	762,81	1 034,92
mars 19, 2026 09:10	616,97	624,76	568,39	487,91	951,89
mars 19, 2026 09:22	831,22	640,17	701,2	544,51	1 098,9
mars 19, 2026 09:32	743,64	656,16	643,43	1 075,92	945,06
mars 19, 2026 09:42	893,59	675,05	804,2	1 023,79	890,19
mars 19, 2026 09:52	972,61	702,21	842,54	933,63	884,98

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 19, 2026 10:10	1 035,53	723,29	789,08	960,68	899,62
mars 19, 2026 10:22	987,42	760,99	815,37	945,06	900,61
mars 19, 2026 10:32	1 029,12	790,12	1 083,24	1 169,72	936,77
mars 19, 2026 10:42	980,84	811,49	889,95	981,69	921,62
mars 19, 2026 10:52	983,09	842,62	837,68	969,15	915,03
mars 19, 2026 11:10	914,27	882,87	737,43		1 150,88
mars 19, 2026 11:10				920,65	
mars 19, 2026 11:22	858,49		750,87	922,55	1 141,88
mars 19, 2026 11:22		899,49			
mars 19, 2026 11:32	878,8		728,04	902,9	1 168,78
mars 19, 2026 11:32		911,92			
mars 19, 2026 11:42	828,89		753,19	908,34	1 142,08
mars 19, 2026 11:42		924,74			
mars 19, 2026 11:52	889,43		841,62	899,63	1 136,05
mars 19, 2026 11:52		930,88			
mars 19, 2026 12:10	972,55	945,92	823,51	939,68	982,66
mars 19, 2026 12:22	960,17	972,79	834,24	999,76	957,75
mars 19, 2026 12:32	966,23	987,74	921,34	1 046,64	961,66

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 19, 2026 12:42	938,92	989,42	769,42	974,85	960,68
mars 19, 2026 12:52	991,7	1 004,54	773,89	999,76	948,05
mars 19, 2026 13:10	914,33	1 012,76	946,45	1 012,94	1 123,79
mars 19, 2026 13:22	960,23	1 007,11	989,68	1 014,9	1 223,91
mars 19, 2026 13:32	962,08	1 011,02	1 012,94	932,85	1 221,98
mars 19, 2026 13:42	903,72	1 012,79	975,56	931,87	1 176,07
mars 19, 2026 13:52	862,39	1 004,61	971,52	901,59	1 119,92
mars 19, 2026 14:10	993,51	1 000,28	879,42	932,85	1 261,05
mars 19, 2026 14:22	918,1	1 008,93	798,82	938,71	1 237,61
mars 19, 2026 14:32	1 039,73	1 025,88	927,27	989,76	1 366,26
mars 19, 2026 14:42	996,28	1 038,6	898,39	1 073,02	1 362,58
mars 19, 2026 14:52	1 116,23	1 046,99	952,61	1 111,2	1 415,66
mars 19, 2026 15:10	1 199,35	1 052,2	989,69	1 116	1 576,05
mars 19, 2026 15:22	1 002	1 056,56	1 076,56	1 114,85	1 403,66
mars 19, 2026 15:32	1 041,07	1 060,29	998,41	1 029,06	1 220,66
mars 19, 2026 15:42	1 012,37	1 071,41	900,93	978,75	1 116,97
mars 19, 2026 15:52	912,72	1 081,03	909,08	990,97	1 034,92
mars 19, 2026 16:10	799,89	1 062,98	858,81	961,03	947,99

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 19, 2026 16:22	816,52	1 058,74	763,37	890,52	915,78
mars 19, 2026 16:32	808,08	1 046,36	762,78	868,87	890,84
mars 19, 2026 16:42	783,28	1 027,45	748,92	854,96	879,61
mars 19, 2026 16:52	810,3	997,86	661,73	822,99	867,94
mars 19, 2026 17:10	931,01	962,24	720,41	805,86	854,7
mars 19, 2026 17:22	916,55	953,94	597,32	819,05	849,82
mars 19, 2026 17:32	908,17	941,2	692,94	798,05	853,72
mars 19, 2026 17:42	939,33	918,22	657,59	781,58	848,84
mars 19, 2026 17:52	926,56	913,87	665,91	773,63	836,63
mars 19, 2026 18:10	897,75	895,13	646,74	751,65	810,61
mars 19, 2026 18:22	965,25	884,7	632,48	746,81	816,61
mars 19, 2026 18:32	993,21	876,38	624,14	738,95	812,7
mars 19, 2026 18:42	1 014,77	865,91	609,79	729,67	814,65
mars 19, 2026 18:52	982,97	859,41	604,64	721,8	804,88
mars 19, 2026 19:10	874,59	838,57	572,56	736,02	809,77
mars 19, 2026 19:22	808,19	842,69	578,34	688,66	767,77
mars 19, 2026 19:32	797,98	834,29	561,86	684,93	746,78
mars 19, 2026 19:42	702,13	825,76	557,61	681,81	741,85

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 19, 2026 19:52	687,54	817,68	570,28	670,64	744,81
mars 19, 2026 20:10	803,8	809,25	545,34	652,99	727,88
mars 19, 2026 20:22	797,07	805,03	528,85	635,9	716,97
mars 19, 2026 20:32	801,53	803,01	520,4	631,99	716
mars 19, 2026 20:42	789,54	796,64	516,16	634,92	711,6
mars 19, 2026 20:52	781,17	786,01	522,41	623,06	695,08
mars 19, 2026 21:10	756,23	781,84	512,07	615,87	695,1
mars 19, 2026 21:22	755,02	775,86	503,59	618,8	694,02
mars 19, 2026 21:32	747,72	773,65	490,84	616,77	694,99
mars 19, 2026 21:42	752,01	771,41	501,7	617,83	694,02
mars 19, 2026 21:52	654,36	769,42	499,5	620,74	690,6
mars 19, 2026 22:10	670,93	756,99	445,5	604,64	
mars 19, 2026 22:10					693,04
mars 19, 2026 22:22	616,43	750,9	439,3	607,07	684,54
mars 19, 2026 22:32	581,29	744,65	449,31	595,85	676,92
mars 19, 2026 22:42	587,8	736,98	437,21	591,94	674,94
mars 19, 2026 22:52	585,71	737,65	447,57	593,9	683,76
mars 19, 2026 23:10	579,49	733,71	437,3	595,04	676,92

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 19, 2026 23:22	581,33	721,46	439,46	589,97	677,9
mars 19, 2026 23:32	581	719,47	428,9	595,85	677,91
mars 19, 2026 23:42	587,98	723,9	431,24	595,93	677,9
mars 19, 2026 23:52	583,79	712,96	422,76	605,62	683,76
mars 20, 2026 00:10	583,53	708,81	416,52	607,57	678,88
mars 20, 2026 00:22	592,24	704,42	414,4	603,66	677,4
mars 20, 2026 00:32	576,55	702,33	416,67	597,08	677,9
mars 20, 2026 00:42	573,34	690,03	412,14	602,69	674,97
mars 20, 2026 00:52	562,85	685,43	405,86	594,87	679,85
mars 20, 2026 01:10	561,13	678,69	397,79	591,94	676,3
mars 20, 2026 01:22	561,03	673,02	387,45	597,8	673,02
mars 20, 2026 01:32	550,53	664,73	389,45	593,9	659,81
mars 20, 2026 01:42	554,53	668,82	387,66	595,88	661,58
mars 20, 2026 01:52	569,16	658,67	380,26	590,01	659,17
mars 20, 2026 02:10	567,12	655,7	379,12	596,79	668,62
mars 20, 2026 02:22	554,55	647,83	387,42	597,89	659,84
mars 20, 2026 02:32	548,7	643,61	377,06	590,99	661,78
mars 20, 2026 02:42	562,45	654,23	379,05	591,94	661,78

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 20, 2026 02:52	540,16	637,24	369,15	591,1	658,85
mars 20, 2026 03:10	542,11	635,42	373,03	598,78	660,81
mars 20, 2026 03:22	537,92	624,57	364,59	591,94	658,85
mars 20, 2026 03:32	544,32	624,66	366,75	584,62	656,9
mars 20, 2026 03:42	538,1	616,47	356,56	586,57	658,85
mars 20, 2026 03:52	534,98	612,21	356,44	585,59	654,01
mars 20, 2026 04:10	547,77	612,19	364,76	592,78	659,17
mars 20, 2026 04:22	552,65	599,76	359,92	581,71	653,97
mars 20, 2026 04:32	538,07	605,82	360,83	585,59	649,57
mars 20, 2026 04:42	540,19	599,94	364,77	575,82	650,73
mars 20, 2026 04:52	527,59	599,8	356,42	568,66	654,95
mars 20, 2026 05:10	735,6	588,89	362,45	537,73	605,62
mars 20, 2026 05:22	671,06	589,68	376,04	504,81	580,96
mars 20, 2026 05:32	646,14	587,7	370,96	491,83	573,87
mars 20, 2026 05:42	629,68	592,29	385,34	485,96	568,99
mars 20, 2026 05:52	621,47	595,71	387,54	487,91	565,57
mars 20, 2026 06:10	619,26	595,38	391,66		564,59
mars 20, 2026 06:10				488,9	

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 20, 2026 06:22	710,4	596,78	377,13		559,84
mars 20, 2026 06:22				473,74	
mars 20, 2026 06:32	608,45	589,16	392,87		555,8
mars 20, 2026 06:32				483,03	
mars 20, 2026 06:42	605,06	584,59	387,35		549,94
mars 20, 2026 06:42				474,73	
mars 20, 2026 06:52	608,71	597,5	391,51		549,94
mars 20, 2026 06:52				478,63	
mars 20, 2026 07:10	637,93	576,54	386,68		542,61
mars 20, 2026 07:10				475,7	
mars 20, 2026 07:22					543,59
mars 20, 2026 07:22	627,64	580,74	379,08	451,77	
mars 20, 2026 07:32	602,43	584,74	395,96	463,98	536,75
mars 20, 2026 07:42	600,55	589,12	386,69	463	531,83
mars 20, 2026 07:52	605,63	570,3	393,5	459,59	528,87
mars 20, 2026 08:10	604,46	572,56	382,45	451,77	534,8
mars 20, 2026 08:22	668,59	576,75	395,69	485,96	583,77
mars 20, 2026 08:32	619,2	578,72	385,17	541,25	643,88

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 20, 2026 08:42	633,53	597,43	399,97	520,7	596,83
mars 20, 2026 08:52	639,94	601,69	408,42	607,79	585,59
mars 20, 2026 09:10	641,97	630,26	574,35	861,05	985,81
mars 20, 2026 09:22		658,7	682,5	922,59	960,68
mars 20, 2026 09:22	749,89				
mars 20, 2026 09:32		681,21	493,05	959,7	746,75
mars 20, 2026 09:32	770,59				
mars 20, 2026 09:42		702,08	455,89	1 083,75	752,63
mars 20, 2026 09:42	887,15				
mars 20, 2026 09:52		725,56	499,42	963,71	894,48
mars 20, 2026 09:52	1 020,82				
mars 20, 2026 10:10	1 070,19	763,06	775,87	1 062,77	1 129,77
mars 20, 2026 10:22	1 047,49	777,69	846,67	985,59	1 001,7
mars 20, 2026 10:32	1 045,38	792,44	892,17	969,22	971,92
mars 20, 2026 10:42	991,38	819,65	740,63	904,04	945,06
mars 20, 2026 10:52	835,29	825,98	713,69	879,61	950,52
mars 20, 2026 11:10	887,08	870,15	697,09	863	935,78
mars 20, 2026 11:22	854,09	886,78	777,83	853,75	910,87

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 20, 2026 11:32	745,56	882,57	761,31	854,5	906,96
mars 20, 2026 11:42	772,81	891,32	701,09	838,58	890,76
mars 20, 2026 11:52	897,84	880,92	873,46	843,96	898,53
mars 20, 2026 12:10	860,09	886,81	715,59	841,13	887,91
mars 20, 2026 12:22	1 014,59	910,25	759,26	820,02	877,66
mars 20, 2026 12:32	933,02	930,48	798,72	817,58	877,66
mars 20, 2026 12:42	812,38	928,48	703,23	803,91	868,86
mars 20, 2026 12:52	864,22	932,86	657,48	806,84	870,78
mars 20, 2026 13:10	797,79	930,76	709,83	940,66	1 011,93
mars 20, 2026 13:22	824,86		832,07	1 036,87	1 062,76
mars 20, 2026 13:22		936,58			
mars 20, 2026 13:32	789,71		916,39	988,08	1 062,76
mars 20, 2026 13:32		934,14			
mars 20, 2026 13:42	822,92		862,99	995,85	1 040,85
mars 20, 2026 13:42		924,72			
mars 20, 2026 13:52	878,73		902,49	1 023,69	1 054,95
mars 20, 2026 13:52		922,58			
mars 20, 2026 14:10	1 018,87	920,43	847,81	966,23	984,62

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 20, 2026 14:22		939,13	750,83	930,91	987,87
mars 20, 2026 14:22	895,11				
mars 20, 2026 14:32		947,77	871,24	947	1 085,71
mars 20, 2026 14:32	916,32				
mars 20, 2026 14:42		977,12	936,13	1 064,71	1 073,02
mars 20, 2026 14:42	916,34				
mars 20, 2026 14:52		983,36	960,55	1 056,9	1 079,85
mars 20, 2026 14:52	880,95				
mars 20, 2026 15:10	822,81	990,28	963,28	1 025,64	1 081,81
mars 20, 2026 15:22	843,42	989,49	979,76	1 048,65	1 103,38
mars 20, 2026 15:32	1 057,99	989,5	1 056,1	1 020,84	1 039,97
mars 20, 2026 15:42	901,79	1 002,54	904,58	985,89	1 006,59
mars 20, 2026 15:52	889,38	1 000,05	837,08	960,03	969,96
mars 20, 2026 16:10		1 003,37	678,18	895,74	963,61
mars 20, 2026 16:10	907,76				
mars 20, 2026 16:22	730,96	997,92	649,13	866,93	919,76
mars 20, 2026 16:32	716,66	993,7	624,19	841,08	910,95
mars 20, 2026 16:42	735,35	972,79	607,55	817,58	901,59

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 20, 2026 16:52	757,9	928,9	667,81	811,72	870,92
mars 20, 2026 17:10	895,26	912,22	626,3	782,55	849,82
mars 20, 2026 17:22	878,9	895,12	655,37	766,79	838,58
mars 20, 2026 17:32	758,6	870,17	526,51	749,8	832,72
mars 20, 2026 17:42	679,12	859,47	503,8	744,81	821,17
mars 20, 2026 17:52	681,27	840,6	524,41	742,86	838,58
mars 20, 2026 18:10	654,24	819,75	507,94	682,21	802,93
mars 20, 2026 18:22	681,28	800,99	514,04	643,71	782,91
mars 20, 2026 18:32	749,91	788,29	572,32	605,62	735,04
mars 20, 2026 18:42	685,36	777,81	570,06	590,65	746,36
mars 20, 2026 18:52	706,26	765,48	565,91	591,94	727,06
mars 20, 2026 19:10	855,76	752,74	555,63	592,9	697,88
mars 20, 2026 19:22	833,07	749,45	538,51	667,65	743,84
mars 20, 2026 19:32	745,54	735,89	534,94	630,04	701,94
mars 20, 2026 19:42	691,56	735,98	530,55	591,02	705,74
mars 20, 2026 19:52	754,12	734,4	514,09	615,87	697,92
mars 20, 2026 20:10	725,18	735,86	506,19	588,03	683,26
mars 20, 2026 20:22	787,59	733,97	497,35	572,89	674,1

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 20, 2026 20:32	774,83	714,88	496,93	568,01	669,6
mars 20, 2026 20:42	822,82	721,36	499,43	571,83	668,62
mars 20, 2026 20:52	756,28	717,24	482,78	570,94	666,67
mars 20, 2026 21:10	604,37	712,71		567,03	
mars 20, 2026 21:10			482,14		661,78
mars 20, 2026 21:22	704,26	689,87	472,36	559,71	644,69
mars 20, 2026 21:32	699,97	702,22	476,69	551,89	636,87
mars 20, 2026 21:42	706,32	689,99	472,27	539,68	631,98
mars 20, 2026 21:52	689,58	677,39	464,17	538,65	627,85
mars 20, 2026 22:10	687,67	669,03	420,5	533,82	631,99
mars 20, 2026 22:22	666,89	666,79	435,05	531,87	623,69
mars 20, 2026 22:32	592,05	654,08	441,24	536,75	618,77
mars 20, 2026 22:42	563,14	660,43	432,91	537,72	614,9
mars 20, 2026 22:52	594,54	654,04	440,11	531,89	612,94
mars 20, 2026 23:10	593,1		439,11	535,78	604,57
mars 20, 2026 23:10		645,74			
mars 20, 2026 23:22	571,23	658,44	424,58	543,59	609,04
mars 20, 2026 23:32	583,72	639,54	430,83	538,75	606,59

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 20, 2026 23:42	600,58	633,22	432,98	541,28	596,83
mars 20, 2026 23:52	591,48	637,24	435	536,03	597,02
mars 21, 2026 00:10	604,72	631,06	418,47	538,71	590,97
mars 21, 2026 00:22	585,72	622,63	420,56	531,87	589,01
mars 21, 2026 00:32	575,55	624,78	416,59	533,82	592,92
mars 21, 2026 00:42	563,01	620,42	420,42	533,82	598,81
mars 21, 2026 00:52	552,64	612,17	408,28	537,73	594,79
mars 21, 2026 01:10	532,03	609,98	405,77	536,81	592,92
mars 21, 2026 01:22	529,85	608,14	411,29	543,59	584,62
mars 21, 2026 01:32	542,03	597,75	412,02	538,71	592,01
mars 21, 2026 01:42	529,87	589,37	414,41	540,66	590,99
mars 21, 2026 01:52	539,4	591,36	405,89	538,71	588,03
mars 21, 2026 02:10	538,06	580,61	408,22		588,69
mars 21, 2026 02:10				540,66	
mars 21, 2026 02:22	544,21	577,91	391,15	547,03	
mars 21, 2026 02:22					584,62
mars 21, 2026 02:32	538	575,99	393,38	546,03	
mars 21, 2026 02:32					581,69

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 21, 2026 02:42	540,14	582,15	381,3	547,99	
mars 21, 2026 02:42					583,64
mars 21, 2026 02:52	523,6	568,29	391,57	536,75	
mars 21, 2026 02:52					582,67
mars 21, 2026 03:10	535,89	559,67	383,17	544,57	578,76
mars 21, 2026 03:22	527,3	555,51	387,41	538,71	577,78
mars 21, 2026 03:32	533,97	553,37	386,57	534,8	572,88
mars 21, 2026 03:42	531,99	553,43	387,27	538,81	580,31
mars 21, 2026 03:52	525,47	555,5	391,67	533,83	580,71
mars 21, 2026 04:10	521,31	549,32	391,37	529,92	578,76
mars 21, 2026 04:22	529,77	553,49	381	528,17	573,87
mars 21, 2026 04:32	527,54	547,2	378,29	533,82	573,09
mars 21, 2026 04:42	523,4	545,17	373,71	529,92	575,82
mars 21, 2026 04:52	527,46	541,12	368,69	537,73	575,82
mars 21, 2026 05:10	527,65	540,91	365,87	530,89	570,94
mars 21, 2026 05:22	529,78	532,76	358,22	528,94	567,03
mars 21, 2026 05:32	523,55	534,8	374,9	526,01	572
mars 21, 2026 05:42	525,72	528,25	358,34	526,01	570,94

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 21, 2026 05:52	527,62	539,92	360,4	522,38	568,99
mars 21, 2026 06:10	527,52	528,2	349,22	527,96	561,66
mars 21, 2026 06:22	527,66	526,78		525,03	563,61
mars 21, 2026 06:22			354,38		
mars 21, 2026 06:32	525,42	524,18		526,98	560,68
mars 21, 2026 06:32			354,31		
mars 21, 2026 06:42	523,44	525,84		531,84	565,57
mars 21, 2026 06:42			362,58		
mars 21, 2026 06:52	523,65	527,67		532,04	558,73
mars 21, 2026 06:52			360,63		
mars 21, 2026 07:10	627,57	519,96	362,39	495,89	533,1
mars 21, 2026 07:22	594,27	524,09		465,93	511,81
mars 21, 2026 07:22			360,6		
mars 21, 2026 07:32	579,78	526,15		458,61	508,94
mars 21, 2026 07:32			364,66		
mars 21, 2026 07:42	573,3	522,07		456,65	505,01
mars 21, 2026 07:42			362,46		
mars 21, 2026 07:52	565,07	524,34		444,77	498,66

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 21, 2026 07:52			361,92		
mars 21, 2026 08:10	575,44	530,68	364,61	449,23	502,56
mars 21, 2026 08:22	569,57	532,58	364,48	443,98	494,74
mars 21, 2026 08:32	556,74	541,02	358,04	441,81	491,82
mars 21, 2026 08:42	554,81	536,81	372,79	442,98	486,94
mars 21, 2026 08:52	558,67	541	362,42	439,56	488,89
mars 21, 2026 09:10	569,14		362,33	444,93	488,89
mars 21, 2026 09:10		534,35			
mars 21, 2026 09:22	552,76	532,69	376,56	442,98	488,89
mars 21, 2026 09:32	548,53	536,71	368,72	444,54	484,01
mars 21, 2026 09:42	550,54	526,28	360,53	439,56	484,98
mars 21, 2026 09:52	550,49	534,71	362,6	436,63	484,58
mars 21, 2026 10:10	554,67	526,13	368,68	436,66	484,01
mars 21, 2026 10:22	546,68	522,15	359,9	423,15	477,79
mars 21, 2026 10:32	545,28	530,37	362,31	429,79	478,63
mars 21, 2026 10:42	550,14	517,93	358,26	421,98	480,59
mars 21, 2026 10:52	565,02	517,61	348,07	420	480,59
mars 21, 2026 11:10	569,06	515,88	356,34	425,11	484,98

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 21, 2026 11:22	585,78	515,83	350,18	415,63	478,63
mars 21, 2026 11:32	539,72	519,74	348,02	416,61	469,84
mars 21, 2026 11:42	537,63	513,74	354,06	415,63	468,87
mars 21, 2026 11:52	556,69	520,3	350,17	402,93	466,89
mars 21, 2026 12:10	571,34	511,66	348,24	401,95	472,77
mars 21, 2026 12:22	515,07	510,63	360,58		464,96
mars 21, 2026 12:22				406,84	
mars 21, 2026 12:32	569,26	503,22	343,88		462,03
mars 21, 2026 12:32				402,93	
mars 21, 2026 12:42	552,26	507,23	348		452,75
mars 21, 2026 12:42				405,86	
mars 21, 2026 12:52	544,4	503,36	343,67		462,03
mars 21, 2026 12:52				402,04	
mars 21, 2026 13:10	537,17	501,1		397,66	463
mars 21, 2026 13:10			350,11		
mars 21, 2026 13:22	531,88	500,56	337,6	396,61	455,68
mars 21, 2026 13:32	529,96	501,83	342,17	392,67	457,63
mars 21, 2026 13:42	519,27	496,41	341,73	394,63	454,7

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 21, 2026 13:52	502,59	501,1	339,96	393,6	453,72
mars 21, 2026 14:10	502,51	505,23	341,76	392,67	454,76
mars 21, 2026 14:22	520,36	501,22		391,7	450,79
mars 21, 2026 14:22			339,57		
mars 21, 2026 14:32	517,22	505,27		393,65	452,75
mars 21, 2026 14:32			337,78		
mars 21, 2026 14:42	490,21	503,06		390,56	455,78
mars 21, 2026 14:42			343,93		
mars 21, 2026 14:52	506,71	501,17		395,03	454,7
mars 21, 2026 14:52			334,02		
mars 21, 2026 15:10	494,27	501,32	339,74	389,74	452,75
mars 21, 2026 15:22	504,92	509,4	337,66		451,75
mars 21, 2026 15:22				375,58	
mars 21, 2026 15:32	502,78	503,2	337,71		454,65
mars 21, 2026 15:32				384,08	
mars 21, 2026 15:42	488,04	500,98	333,53		450,79
mars 21, 2026 15:42				390,83	
mars 21, 2026 15:52	486	503,07	329,26		447,86

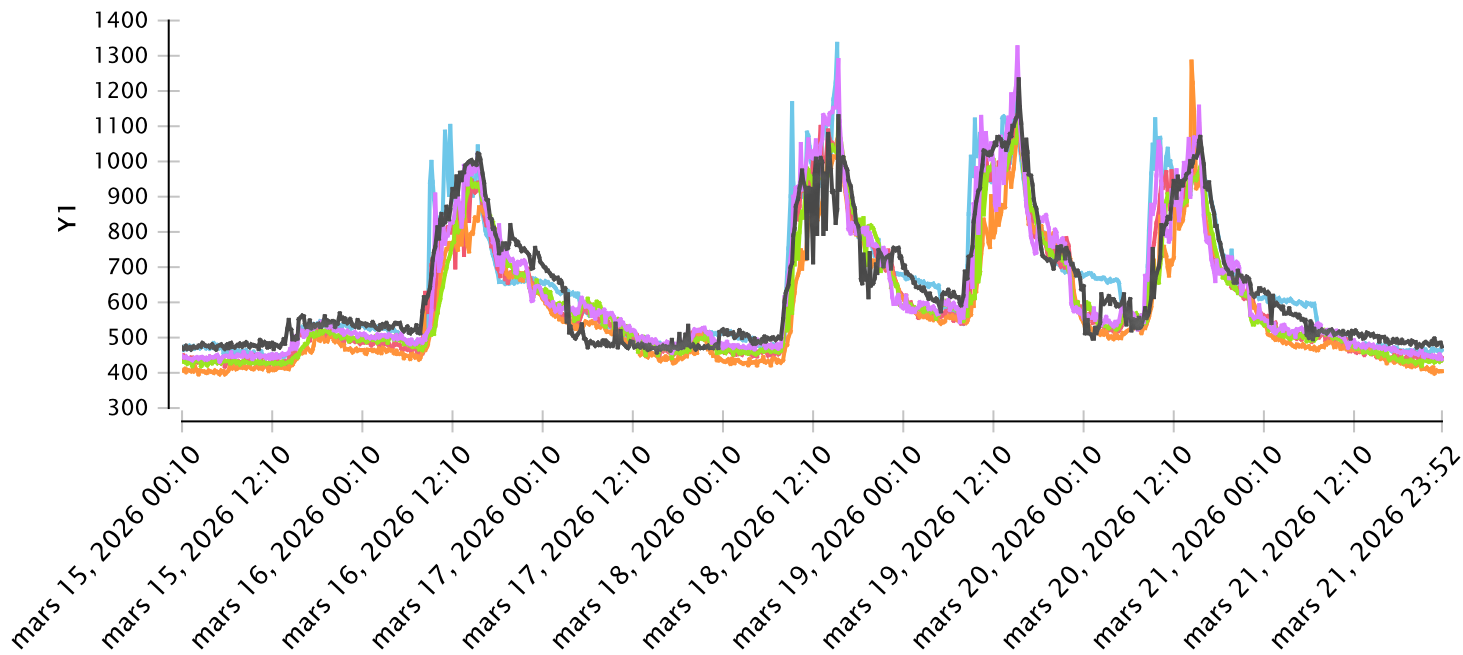
	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 21, 2026 15:52				390,72	
mars 21, 2026 16:10	488,07	498,8	345,91	386,81	453,7
mars 21, 2026 16:22	494,54	492,42	339,71	388,77	445,91
mars 21, 2026 16:32	480,38	494,6	329,43	391,07	446,89
mars 21, 2026 16:42	484,01	498,69	329,4	390,72	445,91
mars 21, 2026 16:52	473,51	496,63	329,43	393,65	446,82
mars 21, 2026 17:10	490,15	494,55	329,26	400,98	
mars 21, 2026 17:10					445,91
mars 21, 2026 17:22		496,61	331,04		444,93
mars 21, 2026 17:22	482,22			395,52	
mars 21, 2026 17:32		490,42	337,55		442,98
mars 21, 2026 17:32	491,89			397,56	
mars 21, 2026 17:42		486,29	335,66		437,61
mars 21, 2026 17:42	484,53			389,74	
mars 21, 2026 17:52		488,16	335,55		442,98
mars 21, 2026 17:52	471,53			394,63	
mars 21, 2026 18:10	492,35	494,68	327,18	391,68	446,89
mars 21, 2026 18:22		482,18	331,45	391,7	447,45

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 21, 2026 18:22	471,52				
mars 21, 2026 18:32		488,2	336,56	381,01	445,91
mars 21, 2026 18:32	498,71				
mars 21, 2026 18:42		480,03	341,68	378,92	442,98
mars 21, 2026 18:42	499,93				
mars 21, 2026 18:52		486,41	333,53	379,48	442
mars 21, 2026 18:52	469,84				
mars 21, 2026 19:10	478,29	484,16	322,98	375,58	436,89
mars 21, 2026 19:22	492,09	482,3	321,15	381,58	434,68
mars 21, 2026 19:32	486,11	483,78	333,47	378,02	435,97
mars 21, 2026 19:42	486,06	482,34	329,5	379	444,93
mars 21, 2026 19:52	479,58	481,2	327,01	379	431,75
mars 21, 2026 20:10	473,23	473,65	335,5	379,99	442,98
mars 21, 2026 20:22	465,21	477,22	329,27	387,79	439,56
mars 21, 2026 20:32	469,3	479,14	331,23	375,58	439,56
mars 21, 2026 20:42	473,94	479,77	335,86	378,02	435,63
mars 21, 2026 20:52	467,17	478,08	330,48	382,91	442,04
mars 21, 2026 21:10		475,61	333,15		448,84

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 21, 2026 21:10	471,65			378,08	
mars 21, 2026 21:22	463,26	477,78	322,9	379,98	444,93
mars 21, 2026 21:32	469,33	469,46	323,17	381,93	444,58
mars 21, 2026 21:42	456,88	475,5	341,85	376,53	439,56
mars 21, 2026 21:52	465,17	471,38	330,34	378,02	442,32
mars 21, 2026 22:10	475,35	482,44	331,26	380,95	437,61
mars 21, 2026 22:22	471,69	469,42	321,23	382,91	441,03
mars 21, 2026 22:32	469,58	479,87	329,49	389,74	437,57
mars 21, 2026 22:42	469,5	480,14	341,96	382,91	438,58
mars 21, 2026 22:52	475,47	471,55	337,77	385,84	442
mars 21, 2026 23:10	469,37	474,89	331,51	394,63	437,03
mars 21, 2026 23:22	469,48		340,63	393,65	
mars 21, 2026 23:22		477,74			435,65
mars 21, 2026 23:32	471,48		343,55	384,86	
mars 21, 2026 23:32		469,57			433,3
mars 21, 2026 23:42	471,53		349,89	391,7	
mars 21, 2026 23:42		475,78			434,68
mars 21, 2026 23:52	467,38		343,71	392,67	

	Y1 – Hist_CO2_133 (// CSCQ/ 160323.TL7) ppm	Y1 – Hist_CO2_134 (// CSCQ/ 160319.TL7) ppm	Y1 – Hist_CO2_135A (//CSCQ/ 160322.TL7) ppm	Y1 – Hist_CO2_137 (// CSCQ/ 160321.TL7) ppm	Y1 – Hist_CO2_138 (// CSCQ/ 160320.TL7) ppm
mars 21, 2026 23:52		465,27			443,96

mars 15, 2026 00:00 à mars 21, 2026 23:59



	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 15, 2026 00:10	463,98	442,9	405,89	431,46	448,17	472,35
mars 15, 2026 00:22	464,96	449,01	406,58	431,59	444,05	467,82
mars 15, 2026 00:32	473,75	432,68	410,75	430,54	444	470,35
mars 15, 2026 00:42	471,8	432,26	402,25	433,44	446,36	476,49
mars 15, 2026 00:52	467,89	432,64	408,55	425,37	442,09	467,99

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 15, 2026 01:10	476,87	434,68	406,35	429,37	440,03	
mars 15, 2026 01:10						472,3
mars 15, 2026 01:22	472,77	442,94	404,45	427,42	437,71	466,15
mars 15, 2026 01:32	471,8	442,79	408,36	419,18	435,89	472,08
mars 15, 2026 01:42	475,7	430,35	404,27	427,51	439,97	474,36
mars 15, 2026 01:52	468,8	434,76	418,83	435,67	442,14	472,1
mars 15, 2026 02:10	471,8	430,32	406,35	433,46	444	472,11
mars 15, 2026 02:22	471,73	430,56	396	437,87	439,91	476,71
mars 15, 2026 02:32	469,84	432,66	406,53	433,5	442,09	476,45
mars 15, 2026 02:42	472,77	428,64	405,31	418,93	443,95	474,25
mars 15, 2026 02:52	477,18	430,4	404,3	423,74	444,1	484,55
mars 15, 2026 03:10	473,75	432,53	403,4	439,97	437,92	479,34
mars 15, 2026 03:22	469,84	434,33	400,28	425,37	441,92	476,49
mars 15, 2026 03:32	470,85	430,57	400,68	421,1	437,79	476,43
mars 15, 2026 03:42	472,78	428,49	406,58	429,53	439,92	476,31
mars 15, 2026 03:52	468,87	445,12	404,34	437,78	446,21	472,38
mars 15, 2026 04:10	470,82	434,54	402,26	427,21	444,03	480,56

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 15, 2026 04:22		432,49	400,21	440,02	444,15	472,06
mars 15, 2026 04:22	484,01					
mars 15, 2026 04:32		434,69	406,46	434,77	446,34	472,04
mars 15, 2026 04:32	476,1					
mars 15, 2026 04:42		438,75	402,28	431,6	448,36	466,18
mars 15, 2026 04:42	468,87					
mars 15, 2026 04:52		432,54	402,36	427,44	450,49	474,38
mars 15, 2026 04:52	478,63					
mars 15, 2026 05:10		430,52	396,15	433,54	431,49	478,6
mars 15, 2026 05:10	469,97					
mars 15, 2026 05:22		426,51	406,44	427,49	438,37	480,27
mars 15, 2026 05:22	471,8					
mars 15, 2026 05:32		432,41	404,35	433,53	444,17	475,76
mars 15, 2026 05:32	473,75					
mars 15, 2026 05:42		436,71	404,38	435,69	446,07	474,43
mars 15, 2026 05:42	456,19					
mars 15, 2026 05:52		418,03	396,15	433,4	447,84	468,16

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 15, 2026 05:52	463,17					
mars 15, 2026 06:10	458,69	432,01	402,25	433,71	448,04	480,27
mars 15, 2026 06:22	456,65	426,38	407,65	433,35	446,3	470,22
mars 15, 2026 06:32	455,87	440,86	418,66	427,42	448,22	482,54
mars 15, 2026 06:42	452,75	436,62	416,75	427,5	457,78	484,61
mars 15, 2026 06:52	464,94	430,53	412,62	431,58	445,44	473,82
mars 15, 2026 07:10	455,68	432,41	420,78	435,88	446,13	472,23
mars 15, 2026 07:22	463	428,39	410,59		446,23	476,26
mars 15, 2026 07:22				427,95		
mars 15, 2026 07:32	463	428,58	412,63		451,05	478,59
mars 15, 2026 07:32				431,37		
mars 15, 2026 07:42	462,03	432,56	416,61		450,58	476,51
mars 15, 2026 07:42				429,71		
mars 15, 2026 07:52	457,63	429,68	415,53		447,86	482,79
mars 15, 2026 07:52				423,19		
mars 15, 2026 08:10	461,9		414,79	430,19	446,15	474,21
mars 15, 2026 08:10		426,57				

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 15, 2026 08:22	458,61	428,41	420,87	434,89	458,66	481,49
mars 15, 2026 08:32	461,95	447,15	414,76	429,34	451,2	479,58
mars 15, 2026 08:42	463,98	434,42	412,57	430,64	447,2	486,33
mars 15, 2026 08:52	456,25	440,75	416,71	429,35	445,46	480,57
mars 15, 2026 09:10	457,63	420,22	416,72	427,55	448,21	472,82
mars 15, 2026 09:22	454,7	428,33	412,61	427,7	455,94	480,68
mars 15, 2026 09:32	452,75	451,11	410,81	433,41	439,33	478,4
mars 15, 2026 09:42	459,59	442,92	410,67	435,76	448,18	478,51
mars 15, 2026 09:52	453,72	428,61	414,84	427,24	446,03	476,39
mars 15, 2026 10:10	452,75	424,42	416,75	431,59	452,21	476,57
mars 15, 2026 10:22	445,14	424,39	412,71	427,29	452,28	467,97
mars 15, 2026 10:32	446,89	440,84	416,67	435,59	444,28	493,02
mars 15, 2026 10:42	460,56	438,66	412,66	427,38	448,38	489,05
mars 15, 2026 10:52	451,77	426,37	410,85	427,29	447,67	478,58
mars 15, 2026 11:10	445,91	422,02	419,03	431,41	448,28	486,97
mars 15, 2026 11:22	445,92	427,95	418,85	425,19	441,89	482,71
mars 15, 2026 11:32	446,89	424,27	414,83	427,22	444,74	472,25

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 15, 2026 11:42	448,84	417,95	405,36	427,35	449,77	483,3
mars 15, 2026 11:52	450,79	430,48	412,78	427,46	440,05	474,58
mars 15, 2026 12:10	450,79	447,05	408,53	427,39	452,39	484,94
mars 15, 2026 12:22	443,96	428,33	419,05	425,28		467,77
mars 15, 2026 12:22					442,08	
mars 15, 2026 12:32	448,84	424,38	408,48	430,2		480,8
mars 15, 2026 12:32					443,98	
mars 15, 2026 12:42	444,93	429,71	410,5	427,33		478,7
mars 15, 2026 12:42					452,42	
mars 15, 2026 12:52	450,79	436,22	414,69	426,7		477,46
mars 15, 2026 12:52					444,09	
mars 15, 2026 13:10	448,84	424,28	414,7	429,46	444,13	472,09
mars 15, 2026 13:22	449,82	426,06	414,68	423,14	450,33	480,51
mars 15, 2026 13:32	446,89	424,2	423,05	431,43	454,37	485,02
mars 15, 2026 13:42	443,96	430,5	416,79	427,31	450,98	495,21
mars 15, 2026 13:52	448,84	432,42	412,55	425,98	452,36	482,7
mars 15, 2026 14:10	450,79	424,32	412,51	429,15	454,44	524,39

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 15, 2026 14:22	453,72	438,85	410,64	431,26		550,09
mars 15, 2026 14:22					456,54	
mars 15, 2026 14:32	453,72	455,27	433,32	431,45		524,7
mars 15, 2026 14:32					466,87	
mars 15, 2026 14:42	464,96	459,51	420,87	429,42		522,21
mars 15, 2026 14:42					466,96	
mars 15, 2026 14:52	467,89	448,36	423	440,04		495,3
mars 15, 2026 14:52					504,58	
mars 15, 2026 15:10	479,61	455,48	433,49	446,26	469,17	494,91
mars 15, 2026 15:22	488,89	486,45	438,73	450,06	469,28	503,59
mars 15, 2026 15:32	504,03	498,32	441,87	444,02	481,66	497,42
mars 15, 2026 15:42	509,89	507,01	454,1	450,36	527,19	551,73
mars 15, 2026 15:52	510,87	506,99	460,15	462,66	520,98	555,76
mars 15, 2026 16:10	529,92	510,95	456,02	470,97	519,24	562,23
mars 15, 2026 16:22	526,98	509,08	458,36	475,36	502,56	560,21
mars 15, 2026 16:32	529,92	507,11	458,35	481,35	512,61	537,61
mars 15, 2026 16:42	530,89	517,48	476,95	481,97	508,58	530,33

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 15, 2026 16:52	526,98	521,6	470,56	485,35	518,93	530,57
mars 15, 2026 17:10	533,82	492,13	462,53	515,45	539,89	548,54
mars 15, 2026 17:22	535,78	515,21		508,55	523,49	526,63
mars 15, 2026 17:22			458,35			
mars 15, 2026 17:32	537,73	521,23		510,62	527,35	533,21
mars 15, 2026 17:32			464,97			
mars 15, 2026 17:42	531,39	527,47		503,24	525,31	537,17
mars 15, 2026 17:42			478,98			
mars 15, 2026 17:52	529,92	509,22		516,86	531,64	530,86
mars 15, 2026 17:52			503,99			
mars 15, 2026 18:10	539,68	521,58	502,01	506,66	533,72	537,4
mars 15, 2026 18:22	540,66	515,18	493,63	508,56	531,45	539,1
mars 15, 2026 18:32	546,03	533,72	491,45	518,81	541,69	530,71
mars 15, 2026 18:42	544,57	515,34	501,93	521,81	544,19	530,72
mars 15, 2026 18:52	547,01	515,34	504,11	512,7	537,79	537,1
mars 15, 2026 19:10	533,82	503	489,31	518,82		560,37
mars 15, 2026 19:10					544,07	

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 15, 2026 19:22	534,8	513,31	491,29	520,92	533,69	535,18
mars 15, 2026 19:32	536,75	519,27	489,38	516,8	529,65	548,25
mars 15, 2026 19:42	528,94	501,91	501,35	514,73	529,51	543,81
mars 15, 2026 19:52	527,96	519,56	503,92	510,81	537,74	543,57
mars 15, 2026 20:10	523,57	502,99	503,99	516,82	533,72	546,55
mars 15, 2026 20:22	529,92	511,43	491,66	512,61		545,51
mars 15, 2026 20:22					521,14	
mars 15, 2026 20:32	529,92	500,8	487,65	504,26		530,67
mars 15, 2026 20:32					535,74	
mars 15, 2026 20:42	529,92	500,89	491,26	502,56		537,11
mars 15, 2026 20:42					519,12	
mars 15, 2026 20:52	535,78	496,54	489,33	504,44		539,34
mars 15, 2026 20:52					521,18	
mars 15, 2026 21:10	528,94	498,66	483	508,51	520,9	568,51
mars 15, 2026 21:22	534,78	496,56	476,89	497,77	514,91	553,97
mars 15, 2026 21:32	533,82	490,42	479,03	506,53	521,13	555,98
mars 15, 2026 21:42	538,35	482,35	479,03	500,19	508,65	545,47

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 15, 2026 21:52	537,73	498,31	466,58	506,57	512,72	553,9
mars 15, 2026 22:10	531,87	498,96	466,77	500,07	519,15	541,44
mars 15, 2026 22:22	530,89	494,79	466,64	489,7	514,82	547,07
mars 15, 2026 22:32	531,87	489,12	468,57	491,6	512,79	552,56
mars 15, 2026 22:42	526,01	494,68	464,63	502,44	510,78	543,47
mars 15, 2026 22:52	528,92	494,55	458,31	497,98	512,75	535,54
mars 15, 2026 23:10	533,82	488,4	464,53	498,04	515,59	531,04
mars 15, 2026 23:22	531,87	498,76	468,31	497,95	510,66	537,4
mars 15, 2026 23:32	532,91	490,51	462,69	489,8	502,52	549,68
mars 15, 2026 23:42	529,92	486,31	464,61	489,86	506,6	529,02
mars 15, 2026 23:52	534,8	482,34	464,6	506,55	510,78	542,38
mars 16, 2026 00:10	533,82	488,38	464,54	493,77	507,99	
mars 16, 2026 00:10						539,04
mars 16, 2026 00:22	532,85	486,27	464,4	495,71	510,76	539,29
mars 16, 2026 00:32	527,96	487,17	456,12	491,62	508,79	539,29
mars 16, 2026 00:42	529,92	486,56	454,13	487,46	500,45	533,25
mars 16, 2026 00:52	526,98	494,64	465,3	489,65	502,39	537,11

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 16, 2026 01:10	522,59	484,14	464,79	500,09	498,28	
mars 16, 2026 01:10						535,03
mars 16, 2026 01:22	526,98	478,11	464,47		502,48	535,08
mars 16, 2026 01:22				497,92		
mars 16, 2026 01:32	527,96	486,4	462,51		500,35	543,84
mars 16, 2026 01:32				493,92		
mars 16, 2026 01:42	526,01	484,17	464,32		500,55	537,27
mars 16, 2026 01:42				493,96		
mars 16, 2026 01:52	523,57	488,4	462,81		498,07	530,98
mars 16, 2026 01:52				502,47		
mars 16, 2026 02:10	529,92	486,38	458,3		508,6	524,79
mars 16, 2026 02:10				485,81		
mars 16, 2026 02:22		478,04	468,62	489,99	500,24	522,47
mars 16, 2026 02:22	528,94					
mars 16, 2026 02:32		480,22	464,75	500,17	502,35	535,13
mars 16, 2026 02:32	525,03					
mars 16, 2026 02:42		478,17	456,18	495,44	506,54	526,82

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 16, 2026 02:42	526,01					
mars 16, 2026 02:52		488,2	470,79	493,79	506,46	537,57
mars 16, 2026 02:52	526,01					
mars 16, 2026 03:10	525,03	482,19	466,63	495,65	506,67	531,02
mars 16, 2026 03:22	526,01	484,38	460,34	499,79	502,42	541,44
mars 16, 2026 03:32	523,57	480,2	462,4	485,43	502,47	533,23
mars 16, 2026 03:42	515,92	482,22	466,71	495,78	508,76	524,73
mars 16, 2026 03:52	518,68	469,73	464,18	504,73	506,7	530,71
mars 16, 2026 04:10	520,64	472,04	463,27	502,56	502,56	528,91
mars 16, 2026 04:22		482,19	456,26		496,05	536,41
mars 16, 2026 04:22	522,59			494,4		
mars 16, 2026 04:32		480,11	455,12		500,53	541,1
mars 16, 2026 04:32	517,71			493,95		
mars 16, 2026 04:42		482,13	462,35		506,63	541,33
mars 16, 2026 04:42	515,96			506,76		
mars 16, 2026 04:52		480,18	454,16		495,89	539,19
mars 16, 2026 04:52	514,77			494,09		

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 16, 2026 05:10	505,01	478,17	454,03	491,46		541,51
mars 16, 2026 05:10					500,32	
mars 16, 2026 05:22	499,63		456,19	500,2	510,7	527,03
mars 16, 2026 05:22		467,82				
mars 16, 2026 05:32	493,77		454,14	495,89	498,25	522,48
mars 16, 2026 05:32		465,71				
mars 16, 2026 05:42	490,84		441,82	481,5	495,91	518,22
mars 16, 2026 05:42		467,64				
mars 16, 2026 05:52	480,59		450,06	493,15	494,1	522,55
mars 16, 2026 05:52		471,73				
mars 16, 2026 06:10	484,98	465,74	447,95	489,69	485,83	531,15
mars 16, 2026 06:22	480,59	465,62	447,96	479,29	491,98	514,41
mars 16, 2026 06:32	487,91	477,98	439,59	477,55	481,54	512,39
mars 16, 2026 06:42	480,59	459,43	452,15	475,07	493,88	522,69
mars 16, 2026 06:52	477,64	467,71	453,45	473,24	485,53	518,64
mars 16, 2026 07:10	485,18	471,43	443,83	474,94	481,5	522,72
mars 16, 2026 07:22	477,66	463,52	447,82	475,04	483,62	534,66

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 16, 2026 07:32	484,01	453,55	445,9	479,22	494,11	514,54
mars 16, 2026 07:42	478,63	455,27	437,81	466,82	489,94	522,77
mars 16, 2026 07:52	477,66	449,15	441,78	468,56	494,08	512,4
mars 16, 2026 08:10	477,66	455,21	458,46	464,74	485,67	574,76
mars 16, 2026 08:22	517,67	519,26	570,39	479,18	504,52	614,5
mars 16, 2026 08:32	502,67	627,03	464,56	477,74	494,03	597,77
mars 16, 2026 08:42	488,89	583,74	470,76	495,66	510,9	611,11
mars 16, 2026 08:52	529,93	573,13	479,17	502,32	517,23	618,29
mars 16, 2026 09:10	941,44	606,08	508,43	520,84	529,45	641,77
mars 16, 2026 09:22	998,76	705,89	533,22	508,69	576,36	
mars 16, 2026 09:22						678,85
mars 16, 2026 09:32	941,93	723,68	555,9	522,99	643,89	
mars 16, 2026 09:32						721,02
mars 16, 2026 09:42	893,3	707,61	566,88	510,58	675,35	
mars 16, 2026 09:42						743,89
mars 16, 2026 09:52	853,75	533,86	568,42	533,33	906,14	
mars 16, 2026 09:52						756,87

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 16, 2026 10:10	807,42		570,64	570,69	737,45	813,09
mars 16, 2026 10:10		732,57				
mars 16, 2026 10:22	758,97	790,36	630,8	593,39	689,76	781,42
mars 16, 2026 10:32	841,03	782,07	656,37	607,95	704,1	833,95
mars 16, 2026 10:42	852,75	798,7	699,19	632,79	727,06	850,53
mars 16, 2026 10:52	853,72	796,82	697,45	643,31	839,26	821,1
mars 16, 2026 11:10	1 084,46	804,77	738,81	680,68	766,46	827,54
mars 16, 2026 11:22	1 034,96	800,68	751,01	697,21	791,57	871,29
mars 16, 2026 11:32	961,71	813,2	751,17	716,06	790,6	859,69
mars 16, 2026 11:42	905,41	798,62	767,95	724,45	810,3	835,85
mars 16, 2026 11:52	1 100,99	798,73	768,06	737	825,16	862,75
mars 16, 2026 12:10	935,78	821,32	765,98	767,29	827,04	921,84
mars 16, 2026 12:22	906,97	823,34	778,37	771,87	839,95	900,67
mars 16, 2026 12:32	890,95	699,22	794,99	869,76	874,48	900,51
mars 16, 2026 12:42	864,96	819,19	758,98	800,26	904,66	957,4
mars 16, 2026 12:52	856,65	835,88	749,19	799,21	901,89	906,83
mars 16, 2026 13:10	864,96	873,12	826,63	813,81	868,54	967,88

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 16, 2026 13:22	863,98	871,12	764,47	835,61	815,1	946,97
mars 16, 2026 13:32	852,75	881,44	808,95	842,7	845,42	968,04
mars 16, 2026 13:42	857,63	734,48	869,87	840,95	987,38	969,5
mars 16, 2026 13:52	874,71	895,59	834,37	884,42	976,9	988,35
mars 16, 2026 14:10	891,82	965,79	761,71	911,6		994,89
mars 16, 2026 14:10					935,02	
mars 16, 2026 14:22	901,59	831,17	744,72	951,1	987,48	999,21
mars 16, 2026 14:32	962,5	903,99	792,83	948,89	976,78	1 001,39
mars 16, 2026 14:42	975,47	945,45	797,14	938,59	964,14	1 003,66
mars 16, 2026 14:52	903,05	922,66	795,12	928,05	993,51	992,73
mars 16, 2026 15:10	929,92	912,38	840,69	936,6	972,45	996,93
mars 16, 2026 15:22	973,87	918,36		928,24	980,93	990,8
mars 16, 2026 15:22			836,43			
mars 16, 2026 15:32	1 042,73	938,87		929,97	1 020,72	1 022,58
mars 16, 2026 15:32			832,31			
mars 16, 2026 15:42	977,78	936,37		936,3	985,1	1 020,35
mars 16, 2026 15:42			869,67			

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 16, 2026 15:52	919,66	940,84		917,64	964,32	1 007,38
mars 16, 2026 15:52			869,72			
mars 16, 2026 16:10	851,77	870,74	859,38	890,62	905,98	965,72
mars 16, 2026 16:22	829,79	847,74	853,18	886,41	891,45	940,64
mars 16, 2026 16:32	804,88	833,66	894,77	878,24	872,64	905,05
mars 16, 2026 16:42	791,7	819,13	846,8	884,57	860,18	892,4
mars 16, 2026 16:52	786,81	860,61	843,1	846,87	824,86	890,37
mars 16, 2026 17:10	772,65	800,79		844,82	791,7	840,31
mars 16, 2026 17:10			813,45			
mars 16, 2026 17:22	751,65	759,05	801,21	830,67	797,8	835,93
mars 16, 2026 17:32	735,04	769,7	803,5	827,86	770,77	809,23
mars 16, 2026 17:42	724,62	746,42	795,16	813,93	776,9	810,84
mars 16, 2026 17:52	708,67	734,19	807,36	791,76	741,42	794,38
mars 16, 2026 18:10	684,74	696,29	788,85	772,46	706,38	775,41
mars 16, 2026 18:22	657,88	689,33	760,62	774,32	818,76	739,67
mars 16, 2026 18:32	657,88	674,57	713,91	772,24	774,76	750,37
mars 16, 2026 18:42	657,88	752,91	757,51	755,68	687,37	750,3

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 16, 2026 18:52	657,88	730,34	742,91	709,93	695,78	766,9
mars 16, 2026 19:10	652,86	666,42	722,42	721,82	761,94	767,07
mars 16, 2026 19:22	654,59	668,13	680,66	721,87	743,44	752,48
mars 16, 2026 19:32	653,97	655,99	676,4	703,45	731,04	754,45
mars 16, 2026 19:42	653,97	668,33	671,55	705,74	724,98	767,05
mars 16, 2026 19:52	655,92	684,15	682,3	705,71	718,61	819,34
mars 16, 2026 20:10	660,7	687,39	672,49	697,64	722,57	
mars 16, 2026 20:10						781,7
mars 16, 2026 20:22	653,97	688,98	676,68	684,82	710,16	779,81
mars 16, 2026 20:32	661,78	703,49	694,81	688,94	685,3	776,71
mars 16, 2026 20:42	665,69	695,18	707,62	671,83	683,29	763,35
mars 16, 2026 20:52	657,88	678,68	680,69	684,77	714,45	771,32
mars 16, 2026 21:10	664,66	676,61	664,23	677,2	708,07	758,94
mars 16, 2026 21:22	659,83	674,85	682,61	678,75	716,62	745,88
mars 16, 2026 21:32	661,78	672,64	662,01	680,68	712,39	750,21
mars 16, 2026 21:42	659,83	676,6	676,59	674,53	718,73	752,76
mars 16, 2026 21:52	662,76	683,04	679,48	676,58	712,32	747,06

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 16, 2026 22:10	661,78	695,3	678,78	685,83	683,28	739,88
mars 16, 2026 22:22	659,83	674,74	662,14	643,5	645,87	733,51
mars 16, 2026 22:32	668,62	666,33	655,62	632,94	631,26	716,76
mars 16, 2026 22:42	663,74	641,3	647,4	618,35	604,26	696,15
mars 16, 2026 22:52	667,64	653,9	645,45	614,37	606,37	698,16
mars 16, 2026 23:10	666,67	645,52	641,3	629,04	643,51	754,53
mars 16, 2026 23:22	660,81	629,04	627,7	662,15	645,73	739,92
mars 16, 2026 23:32	657,88	647,66	627,02	633,16	645,94	739,91
mars 16, 2026 23:42	653,03	635,44	624,52	628,94	643,73	729,49
mars 16, 2026 23:52	660,09	631,16	622,62	632,83	637,61	714,92
mars 17, 2026 00:10		627,33	610,2	632,86		706,71
mars 17, 2026 00:10	653,97				616,82	
mars 17, 2026 00:22	652,67	627,06	605,79	628,85	610,24	700,31
mars 17, 2026 00:32	659,83	614,7	597,74	637,3	616,71	698,34
mars 17, 2026 00:42	656,9	610,34	597,67	633,2	598,21	689,79
mars 17, 2026 00:52	656,9	606,11	589,17	616,32	596,3	690,07
mars 17, 2026 01:10	649,57	589,65	579,52	628,84	589,59	681,59

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 17, 2026 01:22		589,56	568,62	610,18		675,11
mars 17, 2026 01:22	651,04				592,92	
mars 17, 2026 01:32		597,87	564,95	589,1		675,32
mars 17, 2026 01:32	648,79				600,21	
mars 17, 2026 01:42		573,32	568,24	588,99		665,91
mars 17, 2026 01:42	644,69				585,78	
mars 17, 2026 01:52		582	560,24	592,13		669,53
mars 17, 2026 01:52	640,78				574,61	
mars 17, 2026 02:10	630,04	565,48	568,54	595,59	581,33	669,85
mars 17, 2026 02:22	628,49	571,28	552,2	597,55	591,94	656,26
mars 17, 2026 02:32	624,66	564,51	551,85	591	571,48	662,75
mars 17, 2026 02:42	628,57	562,98	552,1	593,34	583,57	656,33
mars 17, 2026 02:52	633,94	565,02	545,59	596,99	582,73	633,43
mars 17, 2026 03:10	630,04	552,8		587,12	587,5	639,77
mars 17, 2026 03:10			544,02			
mars 17, 2026 03:22		560,76	543,84	584,97		545,59
mars 17, 2026 03:22	633,94				588,3	

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 17, 2026 03:32		558,84	545,76	589,29		622,8
mars 17, 2026 03:32	631,99				587,82	
mars 17, 2026 03:42		560,84	539,77	572,75		514,46
mars 17, 2026 03:42	622,71				583,58	
mars 17, 2026 03:52		541,76	541,35	574,77		531,11
mars 17, 2026 03:52	622,71				578,05	
mars 17, 2026 04:10	627,6	540,1	530,36	574,79	583,5	506,74
mars 17, 2026 04:22	620,76	537,92	533,62	547,99		501,99
mars 17, 2026 04:22					573,14	
mars 17, 2026 04:32	623,69	540,64	525,19	552,09		497,62
mars 17, 2026 04:32					567,56	
mars 17, 2026 04:42	616,85	548,56	533,48	562,57		505,16
mars 17, 2026 04:42					579,28	
mars 17, 2026 04:52	624,61	534,02	525,03	553,91		510,32
mars 17, 2026 04:52					571,49	
mars 17, 2026 05:10	593,9	554,76	519,1	574,25	598,01	518,53
mars 17, 2026 05:22	584,62	566,99	525,33	596,14	612,53	537,55

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 17, 2026 05:32	578,76	577,35	531,53	599,85	603,13	514,65
mars 17, 2026 05:42	576,8	587,7	537,73	595,57	598,65	497,53
mars 17, 2026 05:52	572,89	583,52	545,7	587,06	587,88	495,41
mars 17, 2026 06:10	569,97		541,94	610,11	589,58	472,51
mars 17, 2026 06:10		571,21				
mars 17, 2026 06:22	562,64	596,14	537,59	591,7	585,57	485,2
mars 17, 2026 06:32	567,69	569,24	543,86	562,48	588,32	489,37
mars 17, 2026 06:42	573,87	575,12	545,92	593,04	561,85	484,87
mars 17, 2026 06:52	562,64	573,12	541,71	593,38	581,24	485,04
mars 17, 2026 07:10	564,59	575,15	542,78	579,26	554,41	476,75
mars 17, 2026 07:22	561,66	566,83	529,26	601,74	570,95	481,06
mars 17, 2026 07:32	550,92	552,81	531,95	591,26	566,43	485,44
mars 17, 2026 07:42	549,94	546,34	531,38	597,6	576,24	479,01
mars 17, 2026 07:52	543,59	550,51	529,26	587,36	570,76	478,92
mars 17, 2026 08:10	535,77	546,47	533,55	537,53	573,02	491,2
mars 17, 2026 08:22	538,71	552,48	532,87	547,83	578,97	483,03
mars 17, 2026 08:32	548,39	548,56	522,98	531,4	544,01	491,37

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 17, 2026 08:42	528,94	539,8	516,93	553,85	568,92	476,57
mars 17, 2026 08:52	538,71	546,37	516,86	558,15	564,59	485,11
mars 17, 2026 09:10	529,92	534,03	514,81	558,31	568,83	476,5
mars 17, 2026 09:22	528,94	538,02	510,61	556,08	568,94	480,62
mars 17, 2026 09:32	521,61	540,02	522,95	549,87	563,36	476,75
mars 17, 2026 09:42	526,98	537,96	518,98	526,93	556,54	487,14
mars 17, 2026 09:52	511,84	536	504,37	545,41	539,86	539,46
mars 17, 2026 10:10	512,82	519,33	500,43	552,12		472,48
mars 17, 2026 10:10					545,97	
mars 17, 2026 10:22	502,63	517,28	512,73	541,72	535,73	489,2
mars 17, 2026 10:32	505,01	523,47	498,14	541,89	551,46	518,45
mars 17, 2026 10:42	502,56	519,53	512,51	528,92	541,89	486,78
mars 17, 2026 10:52	505,98	523,64	495,99	508,53	541,81	483,67
mars 17, 2026 11:10	506,96	511,19	493,9	525,02	529,58	477,14
mars 17, 2026 11:22	505,01	509,24	481,51	531,15	523,33	472,69
mars 17, 2026 11:32	507,94	515,47	491,76	517,51	529,97	470,57
mars 17, 2026 11:42	509,89	509,19	487,85	495,67	532,17	476,83

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 17, 2026 11:52	515,75	515,25	483,68	510,71	518,85	489,5
mars 17, 2026 12:10	505,98	500,88	481,63	508,5	521,11	487,24
mars 17, 2026 12:22	494,67	496,51	475,51	508,53	519,07	472,6
mars 17, 2026 12:32	491,82	488,42	477,39	510,36	512,7	474,57
mars 17, 2026 12:42	495,73	506,91	479,79	495,16	500,33	476,58
mars 17, 2026 12:52	501,59	489,17	462,7	460,35	487,83	480,93
mars 17, 2026 13:10	497,68	498,16	450,57	493,72	500,47	472,47
mars 17, 2026 13:22	490,84	482,08	454,67	494,34	502,62	482,18
mars 17, 2026 13:32	490,84	480,41	466,69	502,19	500,36	478,92
mars 17, 2026 13:42	487,91	478,09	458,88	468,9	494,03	472,13
mars 17, 2026 13:52	500,61	465,48	448,33	450,24	475,09	476,81
mars 17, 2026 14:10	481,56	475,8	444,24	493,5	502,37	465,59
mars 17, 2026 14:22	476,68	481,98	452,83	489,61	494,11	478,9
mars 17, 2026 14:32	478,63	475,96	456,44	485,33	490	468,19
mars 17, 2026 14:42	475,7	471,66	450,38	484,57	494,03	470,59
mars 17, 2026 14:52	478,67	473,19	454,74	479,31	485,67	470,44
mars 17, 2026 15:10	474,73	480,82	450,24		494,14	470,44

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 17, 2026 15:10				481,43		
mars 17, 2026 15:22	468,87				485,47	458,02
mars 17, 2026 15:22		465,45	456,38	481,55		
mars 17, 2026 15:32	471,8				477,38	468,4
mars 17, 2026 15:32		477,63	444,14	450,01		
mars 17, 2026 15:42	484,98				466,81	472,65
mars 17, 2026 15:42		446,98	435,7	460,39		
mars 17, 2026 15:52	471,8				479,31	466,26
mars 17, 2026 15:52		465,62	433,57	470,98		
mars 17, 2026 16:10	470,82	461,38	440,02		481,44	476,71
mars 17, 2026 16:10				473,71		
mars 17, 2026 16:22	467,92	470,44	437,88	467,88	475,2	469,85
mars 17, 2026 16:32	473,75	465,32	446,17	479,08	481,46	474,29
mars 17, 2026 16:42	468,87	463,45	437,93	473,04	487,87	468,3
mars 17, 2026 16:52	469,84	459,59	442,18	470,93	485,55	472,57
mars 17, 2026 17:10	465,93	467,84	442,21	460,46	473,34	463,42
mars 17, 2026 17:22	474,73		435,89	442	456,63	493,41

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 17, 2026 17:22		461,43				
mars 17, 2026 17:32	469,84		427,55	462,63	464,81	472,49
mars 17, 2026 17:32		451,14				
mars 17, 2026 17:42	471,8		435,89	464,68	469	471,78
mars 17, 2026 17:42		457,28				
mars 17, 2026 17:52	474,7		430,27	456,64	481,5	472,67
mars 17, 2026 17:52		463,44				
mars 17, 2026 18:10	470,82	469,78	437,96	460,32	477,54	468,24
mars 17, 2026 18:22	474,74	456,73	477,25	456,11	496	510,36
mars 17, 2026 18:32	484,17	459,38	442,6	454,17	487,75	470,59
mars 17, 2026 18:42	476,68	471,76	439,97	460,67	471,26	485,07
mars 17, 2026 18:52	484,98	484,39	442,04	458,06	481,55	472,64
mars 17, 2026 19:10	477,66	478	448,2	462,42	489,8	508,22
mars 17, 2026 19:22	484,98	482,17	447,1	460,39	498,15	478,76
mars 17, 2026 19:32	483,03	486,45	500,31	487,2	523,2	533,44
mars 17, 2026 19:42	492,8	490,63	458,7	464,63	487,84	478,79
mars 17, 2026 19:52	496,7	505,15	506,75	479,19	493,97	474,41

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 17, 2026 20:10	504,03	515,33	460,78	475,12	506,56	480,74
mars 17, 2026 20:22	504,03	506,31	454,57	475,2	523,02	472,47
mars 17, 2026 20:32	502,56	490,56	464,98	493,04	518,91	466,38
mars 17, 2026 20:42	510,87	504,96	456,64	497,76	518,75	471,35
mars 17, 2026 20:52	511,84	502,92	508,75	493,94	521,2	477,53
mars 17, 2026 21:10	517,71	507,06	521,17	497,83	519,21	470,45
mars 17, 2026 21:22	519,66	504,92	504,5	497,83	525,49	470,55
mars 17, 2026 21:32	511,84	508,91	503,62	495,58	527,3	470,54
mars 17, 2026 21:42	509,89	505,06	494,09	495,56	527,52	474,73
mars 17, 2026 21:52	514,77	499,06	498,17	516,86	517,08	472,66
mars 17, 2026 22:10	514,77	502,21	467	508,16	510,69	476,69
mars 17, 2026 22:22	514,77	498,81	466,92	489,66	514,81	470,6
mars 17, 2026 22:32	514,77	479,51	456,74	477	510,69	470,52
mars 17, 2026 22:42	513,8	492,67	463,17	483,58	485,7	470,5
mars 17, 2026 22:52	507,94	482,22	448,51	473,13	496,16	470,52
mars 17, 2026 23:10	511,84	469,73	448,47	473,11	487,83	478,97
mars 17, 2026 23:22	508,91	465,62	436,08	456,37	477,39	480,99

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 17, 2026 23:32	512,82	467,66	444,07	477,43	473,25	470,55
mars 17, 2026 23:42	509,89	467,84	435,93	474,56	483,44	515,82
mars 17, 2026 23:52	510,86	463,26	438,07	458,54	483,56	517,55
mars 18, 2026 00:10	519,66	470,33	433,75	460,47	470,21	523,01
mars 18, 2026 00:22	511,84	457,29	431,93	458,48	481,54	510,28
mars 18, 2026 00:32	512,82	458,22	431,64	456,46	475,33	510,3
mars 18, 2026 00:42	512,82	463,46	433,86	462,71	487,7	520,6
mars 18, 2026 00:52	513,8	465,61	437,93	466,92	479,32	508,09
mars 18, 2026 01:10	517,23	459,5	425,64	463,65	477,14	512,31
mars 18, 2026 01:22		457,33	439,73	463,75	477,4	512,16
mars 18, 2026 01:22	508,91					
mars 18, 2026 01:32		451,2	427,59	452,15	471,26	514,45
mars 18, 2026 01:32	505,98					
mars 18, 2026 01:42		453,26	427,67	464,52	477,35	499,73
mars 18, 2026 01:42	499,63					
mars 18, 2026 01:52		452,03	436,07	466,86	477,44	502,08
mars 18, 2026 01:52	505,98					

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 18, 2026 02:10	498,66	474,81		460,59	477,41	508,33
mars 18, 2026 02:10			436,03			
mars 18, 2026 02:22	505,01	453,26	431,8	455,27	473,3	520,73
mars 18, 2026 02:32	497,68	453,8	429,73	462,7	473,15	511,77
mars 18, 2026 02:42	501,65	451,31	427,65	456,36	473,3	499,1
mars 18, 2026 02:52	492,8	459,5	425,8	460,44	475,42	512,52
mars 18, 2026 03:10	491,82	459,4		456,56	471,27	505,56
mars 18, 2026 03:10			427,79			
mars 18, 2026 03:22	501,59	457,46	427,53	462,73	471,26	508,37
mars 18, 2026 03:32	504,05	455,25	421,93	454,5	473,14	506,17
mars 18, 2026 03:42	501,46	453,27	438,03	464,67	477,48	499,79
mars 18, 2026 03:52	497,68	465,66	427,78	462,76	471,15	491,36
mars 18, 2026 04:10	498,66	447,32	429,79		475,28	482,99
mars 18, 2026 04:10				456,56		
mars 18, 2026 04:22	495,73	449,04	429,63	454,43	467,06	497,19
mars 18, 2026 04:32	486,94	457,38	431,94	452,29	477,38	483,26
mars 18, 2026 04:42	478,63	446,95	421,42	456,18	493,99	487,13

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 18, 2026 04:52	476,68	459,65	430,75	456,42	483,47	489,11
mars 18, 2026 05:10	476,68	463,41	433,78	464,74	483,61	485,03
mars 18, 2026 05:22	473,75	457,93	433,82	464,45	487,75	495,31
mars 18, 2026 05:32	470,82	463,55	444,37	460,61	481,25	490,32
mars 18, 2026 05:42	483,03	461,48	431,52	471,08	487,86	502,71
mars 18, 2026 05:52	484,01	461,41	429,79	462,34	471,2	489,25
mars 18, 2026 06:10	475,7	449,03	433,84	464,74		498,55
mars 18, 2026 06:10					477,38	
mars 18, 2026 06:22	476,68	451,15	430,06	471,1	475,3	495,43
mars 18, 2026 06:32	478,63	459,37	421,46	459,62	479,47	495,36
mars 18, 2026 06:42	474,73	457,23	436,05	466,89	471,21	499,57
mars 18, 2026 06:52	480,78	445,46	442,17	463,09	475,23	500
mars 18, 2026 07:10	474,56	461,52	438,02	460,35		493,31
mars 18, 2026 07:10					473,2	
mars 18, 2026 07:22	474,73	466,09	429,7	462,62	481,49	497,49
mars 18, 2026 07:32	470,83	453,14	436,01	457,93	469,03	501,97
mars 18, 2026 07:42	464,96	457,36	431,84	466,85	475,21	499,42

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 18, 2026 07:52	470,82	478,14	429,14	462,49	475,23	497,5
mars 18, 2026 08:10	487,91	463,49	435,9	481,09	535,58	552,07
mars 18, 2026 08:22	498,66	566,88	462,78	607,96	614,72	602,14
mars 18, 2026 08:32	616,84	566,89	476,48	527,08	593,93	628,33
mars 18, 2026 08:42	683,68	590,8	479,47	520,98	637,51	637,48
mars 18, 2026 08:52	752,98	598,06	500,35	529,16	672,84	647,97
mars 18, 2026 09:10	901,38	632,21	517,18	678,57	725,04	699,92
mars 18, 2026 09:22	1 165,46	724,44	575,13	570,63	770,97	712,51
mars 18, 2026 09:32	937,76	823,55	602,23	831,79	900,05	790,16
mars 18, 2026 09:42	875,79	825,28	627,08	707,8	901,95	808,85
mars 18, 2026 09:52	864,96	839,86	658,2	795,18	924,94	873,44
mars 18, 2026 10:10	880,46	835,71	678,97	724,39	929,09	894,46
mars 18, 2026 10:22	906,96	872,96	695,59	799,28	918,48	925,65
mars 18, 2026 10:32	911,84	930,89	747,75	842,71	1 049,56	944,72
mars 18, 2026 10:42	900,61	926,74	695,65	857,34	945,78	974,17
mars 18, 2026 10:52	905,01	917,71	740,99	840,59	920,92	942,71
mars 18, 2026 11:10	949,68		722,95	915,75	985,14	921,68

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 18, 2026 11:10		923,75				
mars 18, 2026 11:22	1 081,81	974,46	784,9	980,09	1 014,97	725,48
mars 18, 2026 11:32	1 073,07	930,96	838,06	974,91	1 062,35	925,03
mars 18, 2026 11:42	1 040,78	922,5	839,11	952,88	1 012,69	900,26
mars 18, 2026 11:52	999,76	934,89	839,09	957,09	1 029,37	922,02
mars 18, 2026 12:10	976,8	1 005,54	824,38	934,21	1 008,6	713,69
mars 18, 2026 12:22	951,89	1 016,06	830,29	952,91	1 022,98	
mars 18, 2026 12:22						963,53
mars 18, 2026 12:32	948,99	1 034,58	832,74	947,16	1 059,69	
mars 18, 2026 12:32						1 007,76
mars 18, 2026 12:42	935,78	1 028,24	830,85	950,95	995,63	
mars 18, 2026 12:42						794,19
mars 18, 2026 12:52	928,94	1 009,91	847,28	953,04	960,69	
mars 18, 2026 12:52						986,59
mars 18, 2026 13:10	953,85	1 098,09	859,61	957,09	1 047,43	1 009,83
mars 18, 2026 13:22	1 067,64	986,97	880,66	951,13	1 060,64	999,06
mars 18, 2026 13:32	1 123,81	1 010,14	905,65	947,06	1 131,7	794,36

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 18, 2026 13:42	1 102,24	1 001,14	940,93	951,1	1 125,66	965,55
mars 18, 2026 13:52	1 094,99	1 005,71	962,4	949	1 108,74	808,84
mars 18, 2026 14:10	1 020,96	1 087,76	1 022,41	960,97	1 105,54	1 078,23
mars 18, 2026 14:22	1 001,71	1 062,43		1 036,71	1 135,42	1 017,03
mars 18, 2026 14:22			991,06			
mars 18, 2026 14:32	1 015,87	1 046,34		1 030,4	1 138,94	975,27
mars 18, 2026 14:32			982,43			
mars 18, 2026 14:42	1 118,6	1 052,65		1 046,46	1 140,24	913,55
mars 18, 2026 14:42			999,08			
mars 18, 2026 14:52	1 176,07	1 046,49		1 038,38	1 151,69	915,64
mars 18, 2026 14:52			1 014,15			
mars 18, 2026 15:10	1 225,89	1 040,48		1 028,04	1 153,53	825,61
mars 18, 2026 15:10			1 014,09			
mars 18, 2026 15:22	1 333,82	1 061,05	1 009,62	1 034,23	1 225,25	863,19
mars 18, 2026 15:32	1 123,81	1 069,46	1 046,6	1 116,95	1 287,86	1 128,47
mars 18, 2026 15:42	1 073,99	1 066,81	1 052,95	1 075,66	1 114,05	919,79
mars 18, 2026 15:52	1 029,06	1 030,55	1 007,99	1 058,49	1 058,27	998,15

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 18, 2026 16:10	972,89	984,75	960,53	1 015,49	1 006,35	1 011,86
mars 18, 2026 16:22	945,06	964,15	928,5	992,26	943,68	
mars 18, 2026 16:22						996,85
mars 18, 2026 16:32	913,8	909,13	901,3	969,62	913,61	
mars 18, 2026 16:32						984,32
mars 18, 2026 16:42	903,05	897,77	871,97	951,29	885,41	
mars 18, 2026 16:42						976,27
mars 18, 2026 16:52	910,87	864,8	843,06	917,51	808,24	
mars 18, 2026 16:52						946,91
mars 18, 2026 17:10	878,63	846,2	818,18	913,36	795,8	929,82
mars 18, 2026 17:22	845,91	825,35	811,83	876,32	825,23	900,38
mars 18, 2026 17:32	825,9	827,54	818,36	855,17	823,97	878,09
mars 18, 2026 17:42	805,86	802,83	814	861,52	824,72	867,47
mars 18, 2026 17:52	800,98	800,46	793,3	832,48	795,74	829,71
mars 18, 2026 18:10	786,81	806,07	789,34	793,03		815,54
mars 18, 2026 18:10					793,65	
mars 18, 2026 18:22	787,79	794,34	793,28	834,7	806,2	783,9

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 18, 2026 18:32	793,65	796,37	789,18	807,62	803,75	664,77
mars 18, 2026 18:42	792,67	788,08	774,54	779,69	799,98	654,23
mars 18, 2026 18:52	800	804,79	772,6	838,89	810,43	735,48
mars 18, 2026 19:10	809,77	792,29	739,15	705,8	793,57	664,76
mars 18, 2026 19:22	795,6	773,8	710,07	792,9	811,92	675,13
mars 18, 2026 19:32	796,58	771,71	712,01	815,84	762,7	614,64
mars 18, 2026 19:42	775,58	769,47	704,03	810,76	795,89	739,87
mars 18, 2026 19:52	766,79	774	699,96	818,16	785,14	647,87
mars 18, 2026 20:10	745,92	758,8	718,3	809,82	762,41	654,26
mars 18, 2026 20:22	732,6	753,05	708,1	796,93	760,76	668,72
mars 18, 2026 20:32	763,86	736,7	718,36	786,94	763,13	707,63
mars 18, 2026 20:42	764,84	728,33	708,16	778,46	758,2	683,18
mars 18, 2026 20:52	777,05	719,93	717,53	765,71	741,63	748,32
mars 18, 2026 21:10	729,67	740,75	714,46	689,02	706,32	737,74
mars 18, 2026 21:22	707,34	709,69	709,88	741,2	708,22	727,31
mars 18, 2026 21:32	706,73	709,68	704,05	730,47	754,4	702,45
mars 18, 2026 21:42	703,79	697,35	700,06	730,27	745,67	721,22

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 18, 2026 21:52	707,89	691,1	710,16	726,61	745,81	726,36
mars 18, 2026 22:10	691,58		705,81	697,42	698,04	731,42
mars 18, 2026 22:10		746,98				
mars 18, 2026 22:22	695,97	717,95	698,67	718,15	665,66	733,57
mars 18, 2026 22:32	685,71	715,71	697,7	643,29	654,1	696,14
mars 18, 2026 22:42	679,08	701,65	685,34	670,36	614,9	737,76
mars 18, 2026 22:52	683,76	682,74	670,73	666,33	595,99	754,58
mars 18, 2026 23:10	681,81	657,95	658,42	647,56	596,04	748,17
mars 18, 2026 23:22	681,81	646,48	643,56	649,58	614,29	752,54
mars 18, 2026 23:32	679,85	637,13	637,54	616,63	620,94	754,66
mars 18, 2026 23:42	679,85	629,06	625,11	593,28	599,94	727,42
mars 18, 2026 23:52	679,85	625,07	618,61	590,98	589,63	729,57
mars 19, 2026 00:10	676,92	612,53	610,53	589,37	583,5	698,27
mars 19, 2026 00:22	673,02	610,25	602,12	595,8	591,81	704,4
mars 19, 2026 00:32	666,67	618,75	604,11	594,07	618,66	683,34
mars 19, 2026 00:42	673,99	598,21	599,77	599,86	575,08	684,75
mars 19, 2026 00:52	668,62	598,4	595,87	590,65	587,76	679,35

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 19, 2026 01:10	669,8	599,87	583,25	593,48	573,27	674,92
mars 19, 2026 01:22	671,29	587,85	574,79	579,24	581,45	668,67
mars 19, 2026 01:32	668,62	575,61	575,14	581,21	573,1	656,37
mars 19, 2026 01:42	669,6	573,27	573,18	585,16	573,15	656,06
mars 19, 2026 01:52	661,78	577,38	568,95	579,13	581,32	644,04
mars 19, 2026 02:10	662,76	556,72	564,96	585,25	585,72	641,6
mars 19, 2026 02:22	655,92	564,95	558,38	581,01	600,22	643,66
mars 19, 2026 02:32	658,84	573,12	569,02	589,25	591,95	637,32
mars 19, 2026 02:42	656,9	566,81	566,3	591,64	594,01	633,51
mars 19, 2026 02:52	658,85	575,34	558,82	572,83	597,93	641,78
mars 19, 2026 03:10	647,62	568,21	568,39	583,28	596,06	627,18
mars 19, 2026 03:22	652,02	573,35	556,44	576,78	597,93	618,62
mars 19, 2026 03:32	644,69	571,26	562,76	581,05	581,26	610,44
mars 19, 2026 03:42	651,04	562,68	552,01	575,82	583,6	624,92
mars 19, 2026 03:52	651,04	573,13	558,44	570,83	581,32	612,5
mars 19, 2026 04:10	652,99	567,04	550,13	574,96	587,88	606,09
mars 19, 2026 04:22	646,64	571,18	559,26	573,44	579,44	604,19

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 19, 2026 04:32	643,71	566,91	554,33	554,01	575,18	610,41
mars 19, 2026 04:42	642,74	566,98	554,24	573,98	566,77	606,13
mars 19, 2026 04:52	647,62	573,2	548,19	564,75	568,98	596,16
mars 19, 2026 05:10	606,59	558,85	539,72	587,47	591,95	574,71
mars 19, 2026 05:22	589,01	562,81	546,02	592,29	602,39	621,1
mars 19, 2026 05:32	586,57	569,2	544,06	593,55	602,38	627,38
mars 19, 2026 05:42	590,97	564,84	546,24	604,16	595,96	624,9
mars 19, 2026 05:52	580,71	575,1	556,32	593,3	594,02	624,9
mars 19, 2026 06:10	577,78	577,25	560,64	601,95	606,4	635,43
mars 19, 2026 06:22	577,3	566,58	556,36	585,58	579,21	618,68
mars 19, 2026 06:32	575,82	567,04	556,42	581,24	585,43	616,39
mars 19, 2026 06:42	570,94	566,85	562,74	589,33	593,9	618,44
mars 19, 2026 06:52	570,94	548,39	554,5	587,1	597,96	628,96
mars 19, 2026 07:10	564,52	562,85	558,41	578,92	582,37	615,89
mars 19, 2026 07:22	564,59	566,91	550,25	576,97	585,58	614,33
mars 19, 2026 07:32	557,75	585,62	548,07	576,94	568,99	614,46
mars 19, 2026 07:42	545,93	549,01	558,37	570,93	543,93	597,78

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 19, 2026 07:52	544,57	540,2	552,29	558,05	577,15	591,67
mars 19, 2026 08:10	539,68	540,2	546	547,97	556,52	618,55
mars 19, 2026 08:22	562,14	554,09	546,02		616,72	687,33
mars 19, 2026 08:22				560,45		
mars 19, 2026 08:32	586,57	585,68	541,91		589,53	667,07
mars 19, 2026 08:32				562,22		
mars 19, 2026 08:42	702,74	577,09	546,81		658,43	668,83
mars 19, 2026 08:42				562,2		
mars 19, 2026 08:52	850,74	587,65	558,42		683,31	729,39
mars 19, 2026 08:52				624,45		
mars 19, 2026 09:10	1 013,37	653,86	565,02	597,72	726,58	733,69
mars 19, 2026 09:22	958,72	676,68	612,31	615,99	643,62	756,84
mars 19, 2026 09:32	974,85	790,31	589,72	612,1	878,74	829,7
mars 19, 2026 09:42	1 118,93	759,41	649,87	612,13	866,43	853,35
mars 19, 2026 09:52	1 015,22	742,99	631,32	857,33	981,02	884,02
mars 19, 2026 10:10	1 047,62	848,22	687,23	659,89	797,51	916,41
mars 19, 2026 10:22	1 077,9		689,42	682,52	937,16	923,81

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 19, 2026 10:22		852,53				
mars 19, 2026 10:32	949,94		735,02	1 023,05	1 126,53	965,47
mars 19, 2026 10:32		939,07				
mars 19, 2026 10:42	935,82		764,23	1 034,65	1 058,02	988,46
mars 19, 2026 10:42		951,53				
mars 19, 2026 10:52	931,87		834,86	849,89	974,86	1 030,74
mars 19, 2026 10:52		943,38				
mars 19, 2026 11:10	952,87	1 032,68	807,96	924	1 080,61	1 026,6
mars 19, 2026 11:22	958,93	974,33	793,43	967,67	1 033,43	1 020,21
mars 19, 2026 11:32	960,58	974,4	768,48	982,42	1 018,9	1 018,3
mars 19, 2026 11:42	947,01	947,66	757,25	975,85	1 006,41	1 026,43
mars 19, 2026 11:52	942,44	968,59	901,35	982,33	1 051,39	1 020,15
mars 19, 2026 12:10	951,89	977,59	785,07	1 004,63	995,63	1 038,83
mars 19, 2026 12:22	950,92	974,44	799,63	974,09	878,85	1 053,31
mars 19, 2026 12:32	949,59	967,18	829,2	963,7	862,3	1 046,55
mars 19, 2026 12:42	946,03	939,12	928,5	965,35	979,11	1 069,24
mars 19, 2026 12:52	945,06	996,97	820,55	952,89	877,01	1 069,18

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 19, 2026 13:10	975,91	953,64	851,5	1 006,3	1 070,26	1 062,2
mars 19, 2026 13:22	1 122,83	980,56	875,77	973,4	962,44	1 043,32
mars 19, 2026 13:32	1 127,52	982,73	874,19	990,54	939,05	1 046,72
mars 19, 2026 13:42	1 118,96	972,02	870,21	984,12	991,49	1 053,29
mars 19, 2026 13:52	1 110,62	953,06	946,97	976,15	1 078,53	1 033,03
mars 19, 2026 14:10	1 023,71	980,67	969,66	1 003,96		1 053,23
mars 19, 2026 14:10					1 124,36	
mars 19, 2026 14:22	996,83	1 020	965,88	1 020,11	1 076,21	1 078,03
mars 19, 2026 14:32	1 017,83	1 026,66	928,38	1 024,16	1 190,57	1 071,94
mars 19, 2026 14:42	1 077,9	1 066,7	957,79	1 050,39	1 126,66	1 101,08
mars 19, 2026 14:52	1 148,72	1 067,03	980,32	1 058,64	1 176,21	1 101,25
mars 19, 2026 15:10	1 180,38	1 093,82		1 052,86	1 213,99	1 121,81
mars 19, 2026 15:10			1 046,61			
mars 19, 2026 15:22	1 122,84	1 130,76	1 111,29	1 084,64	1 324,13	1 128,48
mars 19, 2026 15:32	1 062,79	1 098,12	1 066,11	1 123,17	1 214,07	1 233,15
mars 19, 2026 15:42	1 034,92	1 069,06	1 065,56	1 075,81	1 099,37	1 153,15
mars 19, 2026 15:52	1 005,62	1 024,45	1 048,81	1 065,25	1 057,84	1 109,23

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 19, 2026 16:10	951,96	1 001,25	984,49	972,04	1 001,51	1 020,5
mars 19, 2026 16:22	917,79	943,24		952,95	943,63	976,06
mars 19, 2026 16:22			934,58			
mars 19, 2026 16:32	889,92	906,03		953,18	874,76	1 061,8
mars 19, 2026 16:32			888,63			
mars 19, 2026 16:42	885,96	860,67		957,12	854,1	1 026,72
mars 19, 2026 16:42			859,68			
mars 19, 2026 16:52	866,56	837,91		913,58	843,53	963,52
mars 19, 2026 16:52			822,73			
mars 19, 2026 17:10	847,86	851,15	820,4	861,79	785,66	959,48
mars 19, 2026 17:22	848,89	815,14		865,79	768,63	933,92
mars 19, 2026 17:22			816,22			
mars 19, 2026 17:32	833,7	796,86		857,56	758,49	892,41
mars 19, 2026 17:32			812,09			
mars 19, 2026 17:42	834,68	786,05		842,92	739,43	875,57
mars 19, 2026 17:42			799,69			
mars 19, 2026 17:52	832,72	790,35		827,84	741,45	866,97

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 19, 2026 17:52			797,33			
mars 19, 2026 18:10	813,73	788,26	793,57	803,42	841,18	827,48
mars 19, 2026 18:22	819,05	802,66	808,16	797,02	839,52	779,61
mars 19, 2026 18:32	812,7	790,35	816,33	795,17	830,97	752,94
mars 19, 2026 18:42	799,34	775,92	795,37	778,63	831,11	733,53
mars 19, 2026 18:52	798,04	775,84	795,59	770,37	841,41	729,5
mars 19, 2026 19:10	763,86	761,25	795,38	766,26	847,72	724,14
mars 19, 2026 19:22	771,67	738,82	766,15	751,69	824,74	719,03
mars 19, 2026 19:32	774,56	728,4	749,56	749,55	810,22	721,13
mars 19, 2026 19:42	747,74	782,3	784,94	734,86	760,44	720,97
mars 19, 2026 19:52	743,83	780,01	785,16	743,21	783,39	717,06
mars 19, 2026 20:10	729,63	765,64	795,96	730,96	758,39	696,04
mars 19, 2026 20:22	716,97	734,26	772,37	726,41	806,16	716,88
mars 19, 2026 20:32	714,04	720,15	766,38	728,77	800,04	721,2
mars 19, 2026 20:42	709,65	730,43	762,46	726,2	774,77	756,66
mars 19, 2026 20:52	708,69	715,66	764,06	730,53	768,73	725,33
mars 19, 2026 21:10	699,88	701,56	745,22	728,56	775,1	758,75

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 19, 2026 21:22	691,58	705,87	733,41	719,08	781,15	748,27
mars 19, 2026 21:32	690,6	717,41	730,81	718,28	768,65	747,48
mars 19, 2026 21:42	685,71	699,27	726,51	709,33	766,63	725,13
mars 19, 2026 21:52	687,67	781,94	755,67	724,56	712,46	754,27
mars 19, 2026 22:10	688,65	761,28	728,89	689,84	716,75	739,69
mars 19, 2026 22:22	682,7	724,12	724,65	678,65	666,55	718,78
mars 19, 2026 22:32	675,95	686,94	703,97	635,22	596,22	708,45
mars 19, 2026 22:42	671,51	656,1	670,83	612,02	585,2	708,79
mars 19, 2026 22:52	673,02	610,59	631,55	581,02	575,34	695,58
mars 19, 2026 23:10	679,85	602,21	597,69	584,16	585,52	677,03
mars 19, 2026 23:22	677,12	600,31	583,22	600,37	573,04	689,68
mars 19, 2026 23:32	681,77	588	572,59	579,27	580,78	681,19
mars 19, 2026 23:42	681,81	587,88	565,08	574,04	569,12	668,59
mars 19, 2026 23:52	682,78	565,09	554,39	568,88	574,16	637,47
mars 20, 2026 00:10	674,25	571,5	541,82	554,63		645,79
mars 20, 2026 00:10					554,45	
mars 20, 2026 00:22	677,9	558,71	531,73	576,98	556,57	512,31

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 20, 2026 00:32	678,88	562,97	529,48	599,96	556,67	520,05
mars 20, 2026 00:42	680,83	565,01	535,69	581,38	562,92	549,97
mars 20, 2026 00:52	682,52	552,61	533,6	595,8	557,01	512,26
mars 20, 2026 01:10		575,09	525,32	579,19	556,54	508,35
mars 20, 2026 01:10	681,81					
mars 20, 2026 01:22	673,99	542,08	521,22	576,95	556,46	497,5
mars 20, 2026 01:32	675,95	544,21	514,82	562,73	582,69	497,43
mars 20, 2026 01:42	669,6	544,28	521,17	554,12	550,39	527,96
mars 20, 2026 01:52	667,64	548,46	518,97	548,4	566,07	512,93
mars 20, 2026 02:10	667,96		512,8	533,67	556,67	529,06
mars 20, 2026 02:10		544,63				
mars 20, 2026 02:22	667,63	531,92	508,48	535,76	554,62	541,64
mars 20, 2026 02:32	666,67	538,13	517,07	539,91	535,82	622,98
mars 20, 2026 02:42	669,6	543,83	518,99	538,03	545,07	604,14
mars 20, 2026 02:52	669,6	529,92	508,7	533,94	543,8	595,75
mars 20, 2026 03:10	662,76	523,57	518,93	531,7	558,47	604,22
mars 20, 2026 03:22	656,64	527,41	505,66	529,43	546,15	610,24

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 20, 2026 03:32	661,78	521,65	498,3	526,71	546,88	617,77
mars 20, 2026 03:42	665,69	533,84	502,3	537,72	541,93	595,66
mars 20, 2026 03:52	659,83	523,69	502,59	531,5	537,79	610,04
mars 20, 2026 04:10	661,78	517,46	496,06	533,6	531,69	608,28
mars 20, 2026 04:22	663,74	517,29	512,82		544,13	600,08
mars 20, 2026 04:22				525,12		
mars 20, 2026 04:32	664,14	515,28	500,52		535,76	589,43
mars 20, 2026 04:32				523,76		
mars 20, 2026 04:42	661,78	523,63	504,77		544,44	593,99
mars 20, 2026 04:42				525,17		
mars 20, 2026 04:52	655,2	519,35	498,71		545,74	589,67
mars 20, 2026 04:52				529,41		
mars 20, 2026 05:10	607,65	529,81	498,62	541,97	577,28	595,81
mars 20, 2026 05:22	590,97	544,29	512,88	562,73	601,09	605,9
mars 20, 2026 05:32	577,78	546,64	510,77	560,72	591,76	622,77
mars 20, 2026 05:42	581,88	548,53	512,77	569,15	568,57	562,38
mars 20, 2026 05:52	573,87	558,65	516,88	574,35	571,95	537,5

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 20, 2026 06:10	563,61	554,68	521,18	575,07	560,76	597,66
mars 20, 2026 06:22	571,92	550,44	523,33	570,78	548,16	608,98
mars 20, 2026 06:32	568,99	552,59	529,47	566,58	564,43	520,55
mars 20, 2026 06:42	557,75	546,93	529,39	566,73	568,88	551,9
mars 20, 2026 06:52	547,99	544,29	527,2	566,72	563,52	528,8
mars 20, 2026 07:10	553,85	550,36	535,58	568,92	541,91	549,5
mars 20, 2026 07:22	554,82	546,41	531,47	562,69	523,4	526,72
mars 20, 2026 07:32	543,59	533,94	523,2	552,12	545,95	555,97
mars 20, 2026 07:42	536,75	527,59	526,13	548,06	536,11	529,03
mars 20, 2026 07:52	537,73	521,5	512,91	562,32	562,61	533,92
mars 20, 2026 08:10	550,92	542,2	527,74		544	557,86
mars 20, 2026 08:10				542,03		
mars 20, 2026 08:22	561,69	540,18	527,4	541,91	675,35	583,37
mars 20, 2026 08:32	630,99	556,68	536,51	545,92	666,84	555,97
mars 20, 2026 08:42	703,48	563,1	547,99	568,74	664,9	562,36
mars 20, 2026 08:52	806,84	620,92	558,31	639,35	732,71	572,82
mars 20, 2026 09:10	965,54	661,3	585,3	722,65	876,85	612,55

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 20, 2026 09:22	1 047,61	749,03	622,77	750,01	851,18	751,55
mars 20, 2026 09:32	979,6	766,22	718,25	674,71	868,55	615,08
mars 20, 2026 09:42	1 119,65	794,91	668,42	676,83	884,98	664
mars 20, 2026 09:52	1 029,06	825,35	676,83	670,64	960,25	681,13
mars 20, 2026 10:10	1 065,68	856,22	678,99	656,14		699,99
mars 20, 2026 10:10					1 055,69	
mars 20, 2026 10:22	1 066,86	903,69	843,08	706,21	1 038,69	727,47
mars 20, 2026 10:32	973,1	943,19	732,92	732,93	935,73	819,3
mars 20, 2026 10:42	931,76	924,78	732,36	807,87	803,22	794,1
mars 20, 2026 10:52	930,89	941,27	757,54	797,28	874,53	814,38
mars 20, 2026 11:10	1 011,97	969,74	733,12	886,84	789,66	823,33
mars 20, 2026 11:22	1 036,07	908,12	697,87	907,58	801,91	842,16
mars 20, 2026 11:32	990,04	891,67	676,3	899,31	772,64	838,14
mars 20, 2026 11:42	1 000,73	864,71	718,19	886,69	781,17	838,05
mars 20, 2026 11:52	982,63	972,24	707,87	886,89	918,16	883,99
mars 20, 2026 12:10	937,73		726,7	913,71	883,1	944,68
mars 20, 2026 12:10		899,95				

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 20, 2026 12:22	926,01	840,34	872,04	884,94	876,86	924,26
mars 20, 2026 12:32	895,73	885,49	894,89	878,73	974,85	896,49
mars 20, 2026 12:42	894,71	852,6	857,63	892,91	879,02	956,97
mars 20, 2026 12:52	892,77	862,67	809,85	882,41	833,19	921,45
mars 20, 2026 13:10	875,7	864,64	824,77	880,51	889,39	943,4
mars 20, 2026 13:22	877,57	889,63	832,7	876,38	947,6	932,08
mars 20, 2026 13:32	890,79	931,08	855,35	880,46	995,74	946,79
mars 20, 2026 13:42	920,64	957,94	886,77	884,61	983,1	950,82
mars 20, 2026 13:52	913,8	955,89	876,14	886,69	966,11	963,13
mars 20, 2026 14:10	905,48	1 009,93	931,87	953,34	1 063,92	969,61
mars 20, 2026 14:22	906,61	1 002,57	932,39	917,83	899,85	1 001,18
mars 20, 2026 14:32	950,92	964,15	1 283,47	939,11	1 019,25	986,37
mars 20, 2026 14:42	947,01	987,05	1 223,14	953,22	1 010,41	996,75
mars 20, 2026 14:52	948,96	993,02	1 146,33	953,3	1 067,99	1 014,12
mars 20, 2026 15:10	936,75	1 030,69	923,93	947,07	1 055,87	1 011,75
mars 20, 2026 15:22	945,06	1 024,59	930,4	963,73	1 043,27	1 023,49
mars 20, 2026 15:32	971,34	1 106,2	953,13	969,71	1 155,46	1 057,25

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 20, 2026 15:42	964,59	1 040,21	969,78	984,39	1 053,71	1 069,71
mars 20, 2026 15:52	949,94	988,74	955,41	990,61	970,66	1 036,94
mars 20, 2026 16:10	958,73	884,4	876,11	938,92	846,06	992,11
mars 20, 2026 16:22	947,01	843,96	832,66	905,82	801,83	927,85
mars 20, 2026 16:32	939,75	806,67	822,39	882,82	774,96	932,03
mars 20, 2026 16:42	922,63	800,79	801,51	853,48	770,73	920,91
mars 20, 2026 16:52	916,73	794,48	791,23	849,49	783,34	940,55
mars 20, 2026 17:10	887,91	759,2	778,41	803,75	722,88	886,13
mars 20, 2026 17:22		722,31	768,3	792,32	702,06	867,35
mars 20, 2026 17:22	869,68					
mars 20, 2026 17:32		719,99	751,75	770,43	687,48	852,67
mars 20, 2026 17:32	856,65					
mars 20, 2026 17:42		689	734,99	752,02	660,46	817,05
mars 20, 2026 17:42	834,68					
mars 20, 2026 17:52		684,4	730,83	739,13	718,62	816,84
mars 20, 2026 17:52	817,58					
mars 20, 2026 18:10	782,57	684,9	701,77	714,38	682,82	777,47

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 20, 2026 18:22	756,05	682,96		695,62	689,6	767,71
mars 20, 2026 18:22			697,8			
mars 20, 2026 18:32	748,71	683,12		691,58	691,62	745,89
mars 20, 2026 18:32			687,31			
mars 20, 2026 18:42	735,04	687,03		670,69	683,43	731,3
mars 20, 2026 18:42			687,22			
mars 20, 2026 18:52	731,62	678,78		678,92	687,61	712,74
mars 20, 2026 18:52			680,79			
mars 20, 2026 19:10	710,62	672,63	666,52	662,53	704,27	696,8
mars 20, 2026 19:22	704,36	663,97	672,73	653,92	729,29	691,69
mars 20, 2026 19:32	721,86	666,22	676,88	664,25	668,66	681,27
mars 20, 2026 19:42	706,72	660,26	674,7	662,34	695,72	681,14
mars 20, 2026 19:52	746,72	642,65	676,69	649,85	727,04	683,37
mars 20, 2026 20:10	673,99	648,83	660,04	639,57	691,3	656,58
mars 20, 2026 20:22	667,64	637,26	658,41	643,61	708,21	662,64
mars 20, 2026 20:32	658,85	639,44	662,25	635,48	714,55	656,29
mars 20, 2026 20:42	661,78	640,49	670,59	627,05	710,13	689,8

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 20, 2026 20:52	640,78	627,04	662,59	627,31	700	677,08
mars 20, 2026 21:10	631,04	664,05	657,97			675,1
mars 20, 2026 21:10				620,73	625,16	
mars 20, 2026 21:22	625,64	617,42	631,09	629,16	635,63	666,77
mars 20, 2026 21:32	620,76	610,61	631,03	627,19	666,86	659,95
mars 20, 2026 21:42	619,7	616,65	629,01	618,62	666,67	660,1
mars 20, 2026 21:52	618,8	612,44	626,9	624,87	670,79	672,81
mars 20, 2026 22:10	616,85	662,22	627,49	610,38	631,83	666,92
mars 20, 2026 22:22	620,76	633,28	618,71	562,91	564,97	651,76
mars 20, 2026 22:32	616,85	624,89	604,06	548,26	564,78	625,04
mars 20, 2026 22:42	618,74	607,08	585,72	537,72	560,79	621,7
mars 20, 2026 22:52	615,87	591,81	591,49	537,7	554,41	616,46
mars 20, 2026 23:10	620,76	577,24	574,88	550,16	558,87	624,87
mars 20, 2026 23:22	616,85	571,25	558,43		558,55	624,88
mars 20, 2026 23:22				544,15		
mars 20, 2026 23:32	610,01	564,93	554,13		591,85	639,5
mars 20, 2026 23:32				554,8		

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 20, 2026 23:42	610,99	565,12	552,27		568,9	639,55
mars 20, 2026 23:42				554,19		
mars 20, 2026 23:52	610,78	567,08	548,02		554,4	633,49
mars 20, 2026 23:52				543,86		
mars 21, 2026 00:10		562,79		535,54	553,99	635,52
mars 21, 2026 00:10	614,58		539,61			
mars 21, 2026 00:22	615,55	556,66	533,56	537,92	548,08	627
mars 21, 2026 00:32	610,99	556,78	529,27	544,12	548,23	624,93
mars 21, 2026 00:42	601,71	560,76	510,88	533,47	546,21	629,05
mars 21, 2026 00:52	606,62	542,53	507,64	521,24	531,7	622,6
mars 21, 2026 01:10	611,97	536,17	505,79	529,64	525,37	541,71
mars 21, 2026 01:22	615,87	530,01	500,43	535,93	518,99	618,63
mars 21, 2026 01:32	615,87	540,07	502,3	527,48	539,86	591,18
mars 21, 2026 01:42	609,04	542,09	494,16	529,46	512,75	594,17
mars 21, 2026 01:52	607,54	521,58	506,44	519,19	517,19	597,9
mars 21, 2026 02:10	611,97	517,41	493,98	507,17	523,39	589,36
mars 21, 2026 02:22	604,64		496,24	514	525,47	

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 21, 2026 02:22		523,57				587,38
mars 21, 2026 02:32	601,68		491,76	504,78	533,64	
mars 21, 2026 02:32		511,11				580,95
mars 21, 2026 02:42	604,64		485,74	509,83	519,06	
mars 21, 2026 02:42		515,34				587,56
mars 21, 2026 02:52	606,59		489,8	502,65	535,8	
mars 21, 2026 02:52		511,34				568,44
mars 21, 2026 03:10	601,74	516,32	483,34	509,48	525,29	568,63
mars 21, 2026 03:22	606,59	509,2	485,51	500,75	523,1	570,64
mars 21, 2026 03:32	605,62	499	487,45	506,81	510,7	582,93
mars 21, 2026 03:42	609,55	504,73	483,51	496,08	514,85	568,67
mars 21, 2026 03:52	604,64	502,91	479,73	508,86	517,13	566,42
mars 21, 2026 04:10	598,78	507,02	475,23	500,95	518,9	564,34
mars 21, 2026 04:22	596,83	503,2	473,14	500,51		566,38
mars 21, 2026 04:22					502,44	
mars 21, 2026 04:32	595,85	496,72	479,97	502,7		564,41
mars 21, 2026 04:32					523,28	

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 21, 2026 04:42	598,78	505,01	479,28	500,67		558,16
mars 21, 2026 04:42					521,36	
mars 21, 2026 04:52	601,73	509,65	475,3	504,83		564,22
mars 21, 2026 04:52					523,38	
mars 21, 2026 05:10	598,78	494,65	475,11	510,83	527,16	551,53
mars 21, 2026 05:22	593,9	507,05	481,38	500,56	521,2	551,76
mars 21, 2026 05:32	591,94	506,93	477,32	502,8	516,89	547,62
mars 21, 2026 05:42	588,53	506,36	471,07	502,69	517,08	549,82
mars 21, 2026 05:52	598,78	507,01	473,19	490,02	514,89	508,21
mars 21, 2026 06:10	595,85		475,17	500,46	519,19	499,51
mars 21, 2026 06:10		502,85				
mars 21, 2026 06:22	595,85	501,38	468,9	491,92	500,45	545,64
mars 21, 2026 06:32	590,97	488,35	468,85	500,44	514,96	539,43
mars 21, 2026 06:42	594,87	496,51	467,2	493,98	508,82	495,44
mars 21, 2026 06:52	595,85	498,86	472,97	491,96	512,87	524,72
mars 21, 2026 07:10	556,78	498,86	464,36	500,53	535,76	507,79
mars 21, 2026 07:22	529,44	505,04	464,81	515,03	539,97	508,36

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 21, 2026 07:32	525,03	500,97	471,17	519,08	531,68	517,56
mars 21, 2026 07:42	520,57	508,58	473,13	519,16	535,81	518,89
mars 21, 2026 07:52	517,2	509,01	475,18	515,15	514,77	522,68
mars 21, 2026 08:10	518,67	517,1	473,13	521,12	512,84	516,38
mars 21, 2026 08:22	512,83	491,6	483,31	508,79	519,18	516,44
mars 21, 2026 08:32	517,71	498,85	481,29	510,97	521,14	511,95
mars 21, 2026 08:42	514,77	492,56	487,77	512,89	521,21	516,42
mars 21, 2026 08:52	514,88	492,57	485,53	513,09	508,69	520,47
mars 21, 2026 09:10	516,69	513,31	489,73	502,56	506,53	522,63
mars 21, 2026 09:22	505,05	492,66	483,26	498,1	519,11	516,36
mars 21, 2026 09:32	508,91	492,7	473,08	504,64	514,73	508,12
mars 21, 2026 09:42	500,74	488,49	473,41	508,75	508,56	510,15
mars 21, 2026 09:52	499,63	482,24	484,13	498,18	519,08	512,1
mars 21, 2026 10:10	495,73	480,59	478,82	495,98	506,7	516,26
mars 21, 2026 10:22	495,73	478,21	468,99	498,13	510,63	512,34
mars 21, 2026 10:32	490,79	480,27	468,94	489,68	502,52	509,06
mars 21, 2026 10:42	498,66	478,14	471,33	493,89	508,62	518,42

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 21, 2026 10:52	497,68	480,16	477,02	489,86	496,07	510,09
mars 21, 2026 11:10		494,51		485,57	483,37	510,23
mars 21, 2026 11:10	489,87		466,91			
mars 21, 2026 11:22	495,73	480,02	476,89	487,41	471,31	514,41
mars 21, 2026 11:32	494,75	461,55	468,88	473,16	479,54	512,06
mars 21, 2026 11:42	484,01	461,64	464,76	477,98	492,24	497,39
mars 21, 2026 11:52	484,98	472,82	464,83	485,53	488,14	518,49
mars 21, 2026 12:10	479,61	466,25	464,78	472,63	491,98	512,2
mars 21, 2026 12:22	477,46	459,45	466,83	469,47	473,47	520,08
mars 21, 2026 12:32	481,56	457,57	468,92	479,44	479,54	514,17
mars 21, 2026 12:42	481,56	461,47	471,2	468,96	481,62	510,22
mars 21, 2026 12:52	474,73	459,42	462,77	477,3	479,43	504,02
mars 21, 2026 13:10	469,84	459,39	460,92	475,71	473,14	510,14
mars 21, 2026 13:22	474,73	459,43	460,7	457,63	481,74	497,62
mars 21, 2026 13:32	476,68	451	464,78	467	475,35	498,92
mars 21, 2026 13:42	483,1	459,38	464,71	460,59	471,29	503,25
mars 21, 2026 13:52	479,59	463,1	462,71	460,7	475,48	514,02

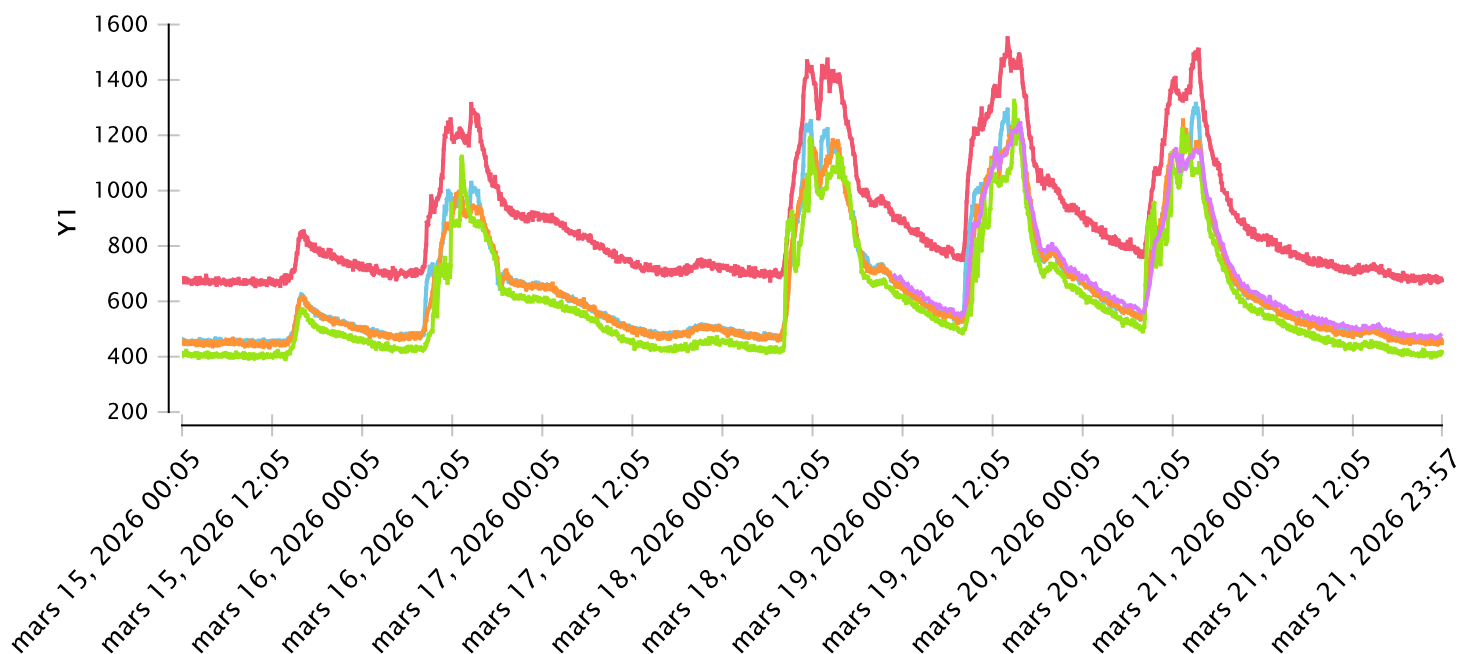
	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 21, 2026 14:10	477,66	463,49	466,86	456,57	481,52	510,34
mars 21, 2026 14:22	476,68	463,45	454,6	454,64	477,56	506,09
mars 21, 2026 14:32	470,82	453,35	462,72	456,44	476,5	508,13
mars 21, 2026 14:42	467,31	459,24	458,48	464,93	479,43	510,15
mars 21, 2026 14:52	465,61	457,25	460,76	456,35	471,22	501,85
mars 21, 2026 15:10	471,8		448,05	460,51	473,19	503,98
mars 21, 2026 15:10		444,91				
mars 21, 2026 15:22	478,63	451,91	456,52	446,24	471,27	503,85
mars 21, 2026 15:32	478,57	451,16	450,31	454,47	473,28	488,89
mars 21, 2026 15:42	480,65	451,21	439,99	454,69	471,08	501,9
mars 21, 2026 15:52	472,77	442,94	444,53	464,07	469,2	501,83
mars 21, 2026 16:10	477,66	453,2	440,37	448,41	473,19	501,84
mars 21, 2026 16:22	473,75	457,34	435,69	452,19	465,92	489,1
mars 21, 2026 16:32	477,66	447,15	427,54	456,14	467,09	495,8
mars 21, 2026 16:42	472,77	440,74	437,72	444,23	469,06	489,95
mars 21, 2026 16:52	469,84	440,78	437,84	436,28	469,19	482,97
mars 21, 2026 17:10	462,03	443,06	435,8	442,12	464,78	486,25

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 21, 2026 17:22		441,34		442,19	470,74	495,16
mars 21, 2026 17:22	469,84		437,54			
mars 21, 2026 17:32		451,04		446,36	468,98	489,15
mars 21, 2026 17:32	471,8		429,57			
mars 21, 2026 17:42		438,72		442,23	462,83	486,94
mars 21, 2026 17:42	469,65		437,85			
mars 21, 2026 17:52		444,95		436,83	462,84	495,4
mars 21, 2026 17:52	470,82		433,64			
mars 21, 2026 18:10	462,04	449,12	431,67	433,6	458,59	484,79
mars 21, 2026 18:22	463	461,63	427,5	440,25	456,7	485,05
mars 21, 2026 18:32	460,56	432,59	427,42	442,19	458,23	493,25
mars 21, 2026 18:42	462,22	436,73	425,44	429,5	460,41	486,99
mars 21, 2026 18:52	458,68	434,77	431,36	431,66	458,68	484,95
mars 21, 2026 19:10	462,6	445,81	419,25		458,65	487,13
mars 21, 2026 19:10				433,58		
mars 21, 2026 19:22	460,56	440,94	421,39	431,45	455,04	489,11
mars 21, 2026 19:32	463,98	435,64	419,32	433,58	458	485,97

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 21, 2026 19:42	452,75	424,3	425,4	437,9	450,44	480,92
mars 21, 2026 19:52	458,55	436,66	416,93	433,68	462,79	491,04
mars 21, 2026 20:10	463	457,23	425,41	431,59	456,53	487,16
mars 21, 2026 20:22	460,56	447,06	419,19	425,46	454,32	486,95
mars 21, 2026 20:32	460,56	448,87	421,18	429,52	453,62	472,22
mars 21, 2026 20:42	459,59	440,81	423,41	431,55	451,5	476,62
mars 21, 2026 20:52	455,68	449,44	425,39	433,63	456,67	480,53
mars 21, 2026 21:10		436,62	410,75	419,67	464,84	474,57
mars 21, 2026 21:10	462,65					
mars 21, 2026 21:22	469,84	440,73	410,83		446,78	480,68
mars 21, 2026 21:22				438,04		
mars 21, 2026 21:32	463,98	449,25	411,04		444,74	485,04
mars 21, 2026 21:32				444,21		
mars 21, 2026 21:42	464,96	444,95	410,88		451,74	487,03
mars 21, 2026 21:42				435,6		
mars 21, 2026 21:52	456,65	446,97	415,01		449,6	484,89
mars 21, 2026 21:52				433,52		

	Y1 – Hist_CO2_136 (//CSCQ/ 160318.TL7) ppm	Y1 – Hist_CO2_139 (//CSCQ/ 160314.TL7) ppm	Y1 – Hist_CO2_140 (//CSCQ/ 160315.TL7) ppm	Y1 – Hist_CO2_142– 1 (//CSCQ/ 160317.TL7) ppm	Y1 – Hist_CO2_142– 2 (//CSCQ/ 160316.TL7) ppm	Y1 – Hist_CO2_145 (//CSCQ/ 160313.TL7) ppm
mars 21, 2026 22:10	458,61	438,64	406,85	431,63	448,27	478,63
mars 21, 2026 22:22	460,56	447,03	411,05	433,33	446,06	482,93
mars 21, 2026 22:32	467,89	436,63	402,48	433,86	449,38	490,08
mars 21, 2026 22:42	467,89	443	415,1	438,01	444,47	481,92
mars 21, 2026 22:52	463,4	447,04	398,42	429,58	447,84	497,18
mars 21, 2026 23:10	463,98		406,73	433,83		479
mars 21, 2026 23:10		445			441,95	
mars 21, 2026 23:22	462,03	438,87	404,58	435,98	439,86	483,05
mars 21, 2026 23:32	462,03	445,06	404,8	431,57	452,52	484,9
mars 21, 2026 23:42	467,89	435,11	404,52	438,03	446,57	485,02
mars 21, 2026 23:52	463,98	442,98	404,72	435,76	438,67	474,59

mars 15, 2026 00:00 à mars 21, 2026 23:59



	Y1 - Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 - Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 - Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 - Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 - Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 00:05	457,42		448,21	401,97	
mars 15, 2026 00:05		683,76			
mars 15, 2026 00:10	461,4		448,15	412,26	
mars 15, 2026 00:10		683,86			
mars 15, 2026 00:17	457,25	669,34	456,65		

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 00:17				410,35	
mars 15, 2026 00:22	459,27	681,95	448,11		
mars 15, 2026 00:22				408,21	
mars 15, 2026 00:27	457,61	677,65	455,76		
mars 15, 2026 00:27				410,4	
mars 15, 2026 00:32	446,82	675,88	448,19		
mars 15, 2026 00:32				408,18	
mars 15, 2026 00:37	453,24	681,81	450,48		
mars 15, 2026 00:37				420,79	
mars 15, 2026 00:42	448,84	669,47	452,3		
mars 15, 2026 00:42				414,87	
mars 15, 2026 00:47	453,1	670,31	454,55		
mars 15, 2026 00:47				408,17	
mars 15, 2026 00:52	451,19	677,79	451,87		
mars 15, 2026 00:52				412,35	
mars 15, 2026 00:57	447,06	669,47	446,04		
mars 15, 2026 00:57				404,17	
mars 15, 2026 01:05	449,02	671,1	446,38	408,24	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 01:10	455,44	669,19	452,51	408,25	
mars 15, 2026 01:17	449,11	671,39	452,42	408,22	
mars 15, 2026 01:22	453,37	663,18	454,43	401,98	
mars 15, 2026 01:27	457,21	673,66	448,31	405,17	
mars 15, 2026 01:32	455,24	673,57	448,25	406,18	
mars 15, 2026 01:37	451,22	671,8	452,42	406,06	
mars 15, 2026 01:42	448,84	667,59	448,44	404,65	
mars 15, 2026 01:47	453,27	677,77	446,14	408,19	
mars 15, 2026 01:52	448,92	672,69	448,16	412,46	
mars 15, 2026 01:57	450,91	683,86	456,59	403,96	
mars 15, 2026 02:05	448,91	663,34		408,06	
mars 15, 2026 02:05			441,98		
mars 15, 2026 02:10	455,26	667,33		412,43	
mars 15, 2026 02:10			452,33		
mars 15, 2026 02:17	450,34	673,12	455,23	395,8	
mars 15, 2026 02:22	457,37	665,48	452,38	408,29	
mars 15, 2026 02:27	463,15	683,99	444,24	408,36	
mars 15, 2026 02:32	451,04	679,8	444,09	402	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 02:37	455,51	671,36	450,27	401,82	
mars 15, 2026 02:42	455,19	671,45	443,69	406,38	
mars 15, 2026 02:47	448,99	667,43	445,95	406,2	
mars 15, 2026 02:52	449,21	673,59	448,67	406,1	
mars 15, 2026 02:57	458,44	675,82	439,86	401,99	
mars 15, 2026 03:05	457,41	673,74	450,28	410,66	
mars 15, 2026 03:10	455,14	665,58	453,73	406,16	
mars 15, 2026 03:17	454,41	692,36			
mars 15, 2026 03:17			450,21	402,05	
mars 15, 2026 03:22	451,16	681,89			
mars 15, 2026 03:22			454,56	404,18	
mars 15, 2026 03:27	457,79	671,49			
mars 15, 2026 03:27			450,41	414,66	
mars 15, 2026 03:32	459,61	669,46			
mars 15, 2026 03:32			442,84	401,92	
mars 15, 2026 03:37	454,25	675,76			
mars 15, 2026 03:37			441,87	397,84	
mars 15, 2026 03:42	457,28	669,23			

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 03:42			448,14	410,44	
mars 15, 2026 03:47	457,29	663,14			
mars 15, 2026 03:47			448,16	404,09	
mars 15, 2026 03:52	453,05	669,07			
mars 15, 2026 03:52			448,28	403,89	
mars 15, 2026 03:57	455,18	673,63			
mars 15, 2026 03:57			450,84	404,23	
mars 15, 2026 04:05	448,81	669,54	454,42	399,84	
mars 15, 2026 04:10	454,05	675,29	437,72	408,28	
mars 15, 2026 04:17	455,33	669,83		401,93	
mars 15, 2026 04:17			446,15		
mars 15, 2026 04:22	451,08	669,45		404	
mars 15, 2026 04:22			442,07		
mars 15, 2026 04:27	459,19	667,38		408,56	
mars 15, 2026 04:27			441,83		
mars 15, 2026 04:32	465,66	670,76		402,15	
mars 15, 2026 04:32			450,4		
mars 15, 2026 04:37	456,67	681,9		406,14	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 04:37			448,29		
mars 15, 2026 04:42	461,54	659,36		410,22	
mars 15, 2026 04:42			446,2		
mars 15, 2026 04:47	453,41	675,76		405,62	
mars 15, 2026 04:47			441,96		
mars 15, 2026 04:52	448,95	679,79		401,91	
mars 15, 2026 04:52			452,42		
mars 15, 2026 04:57	457,31	682,02		406,17	
mars 15, 2026 04:57			441,79		
mars 15, 2026 05:05	463,55	669,58	452,64	406,17	
mars 15, 2026 05:10	457,96	669,45	444,07	401,87	
mars 15, 2026 05:17	461,53	665,43		401,88	
mars 15, 2026 05:17			446,34		
mars 15, 2026 05:22	453,21	667,49		406,15	
mars 15, 2026 05:22			446,3		
mars 15, 2026 05:27	448,91	667,38		401,87	
mars 15, 2026 05:27			451,11		
mars 15, 2026 05:32	451,17	671,55		402,24	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 05:32			450,18		
mars 15, 2026 05:37	449,05	677,31		410,29	
mars 15, 2026 05:37			448,22		
mars 15, 2026 05:42	455,4	673,5		410,33	
mars 15, 2026 05:42			450,32		
mars 15, 2026 05:47	453,19	665,38		411,92	
mars 15, 2026 05:47			450,34		
mars 15, 2026 05:52	448,91	671,61		406,26	
mars 15, 2026 05:52			450,68		
mars 15, 2026 05:57	451,21	661,25		412,36	
mars 15, 2026 05:57			460,76		
mars 15, 2026 06:05	453,3	665,63	456,47	401,15	
mars 15, 2026 06:10	448,84	669,38	447,58	408,16	
mars 15, 2026 06:17	455,27	663,67	451,57	401,43	
mars 15, 2026 06:22	453,26	673,6	454,39	397,75	
mars 15, 2026 06:27	457,47	669,23	446,16	408,19	
mars 15, 2026 06:32	453,26	659,19	460,57	399,92	
mars 15, 2026 06:37	453,25	669,62	448,32	401,88	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 06:42	448,9	673,89	448,73	397,75	
mars 15, 2026 06:47	446,99	675,58	454,41	406,31	
mars 15, 2026 06:52	452,97	665,42	464,62	399,83	
mars 15, 2026 06:57	453	677,42	458,59	397,73	
mars 15, 2026 07:05	457,49	675,56	446,16	402,13	
mars 15, 2026 07:10	455,44	667,41	448,28	401,88	
mars 15, 2026 07:17	453,26	667,33	449,71	414,69	
mars 15, 2026 07:22	459,44	669,39	450,23	399,86	
mars 15, 2026 07:27	457,23	667,34	452,47	399,74	
mars 15, 2026 07:32	453,22	667,48	448,42	408,47	
mars 15, 2026 07:37	448,89	681,17	446,17	400,02	
mars 15, 2026 07:42	453,26	667,28	456	401,97	
mars 15, 2026 07:47	455,22	665,32	460,69	402,05	
mars 15, 2026 07:52	455,17	667,43	454,18	403,67	
mars 15, 2026 07:57	448,77	667,39	448,48	406,03	
mars 15, 2026 08:05	449,15		444,23	401,99	
mars 15, 2026 08:05		665,08			
mars 15, 2026 08:10	451,24		450,43	399,76	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 08:10		667,42			
mars 15, 2026 08:17	457,35	665,27	448,22	412,21	
mars 15, 2026 08:22	457,17	675,7	446,28	395,79	
mars 15, 2026 08:27	448,78	663,51	437,76	410,26	
mars 15, 2026 08:32	455,56	675,63	440,35	406,15	
mars 15, 2026 08:37	450,99	669,36	441,89	405,9	
mars 15, 2026 08:42	459,12	665,19	441,9	401,92	
mars 15, 2026 08:47	455,19	669,34	441,95	399,93	
mars 15, 2026 08:52	444,77	671,44	440,09	402,16	
mars 15, 2026 08:57	457,56	669,62	445,72	393,57	
mars 15, 2026 09:05	451,06	671,57	456,46	408,28	
mars 15, 2026 09:10	451,07	669,68	450,42	397,72	
mars 15, 2026 09:17	448,98	675,71	441,97	401,99	
mars 15, 2026 09:22	455,23	667,2	444,09	402,02	
mars 15, 2026 09:27	459,41	671,61	441,98	397,76	
mars 15, 2026 09:32	453,17	682	440,35	403,88	
mars 15, 2026 09:37	455,12	661,28	452,4	408,18	
mars 15, 2026 09:42	452,89	669,36	437,9	393,67	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 09:47	453,11	675,82	446,24	397,65	
mars 15, 2026 09:52	453,9	654,81	446,15	405,05	
mars 15, 2026 09:57	449,25	671,55	443,26	399,72	
mars 15, 2026 10:05	449,04	666,13		402,12	
mars 15, 2026 10:05			443,92		
mars 15, 2026 10:10	453,11	673,61		397,86	
mars 15, 2026 10:10			439,77		
mars 15, 2026 10:17	444,82	671,78	446,25	401,83	
mars 15, 2026 10:22	457,36	671,72	442,62	399,74	
mars 15, 2026 10:27	457,24	661,1	442,1	406,21	
mars 15, 2026 10:32	447,8	665,3	445,96	401,81	
mars 15, 2026 10:37	444,71	675,52	438,17	403,47	
mars 15, 2026 10:42	449,01	668,47	452,45	410,06	
mars 15, 2026 10:47	448,82	663,21	446,1	410,24	
mars 15, 2026 10:52	451,84	667,44	454,68	406,06	
mars 15, 2026 10:57	461,48	671,71	435,71	395,45	
mars 15, 2026 11:05	448,27	665,42	444,31		
mars 15, 2026 11:05				399,9	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 11:10	457,48	665,32	442,02		
mars 15, 2026 11:10				404,31	
mars 15, 2026 11:17	453,17	671,49	442	401,85	
mars 15, 2026 11:22	454,03	659,17	446,4	399,9	
mars 15, 2026 11:27	448,98	669,45	441,98	408,07	
mars 15, 2026 11:32	447,14	667,6	437,9	401,8	
mars 15, 2026 11:37	455,16	669,54	440,17	404,15	
mars 15, 2026 11:42	455,46	681,9	433,75	401,96	
mars 15, 2026 11:47	451,21	669,45	446,17	403,89	
mars 15, 2026 11:52	451,02	671,6	441,88	406,11	
mars 15, 2026 11:57	446,94	665,26	446,1	401,79	
mars 15, 2026 12:05	449,09	677,79	454,31	399,76	
mars 15, 2026 12:10	457,41	663,27	452,29	397,88	
mars 15, 2026 12:17	448,91	669,46	454,45	406,1	
mars 15, 2026 12:22	451,2	661,03	450,25	401,89	
mars 15, 2026 12:27	451,06	659,39	442,26	411,84	
mars 15, 2026 12:32	457,55	663,38	450,17	414,39	
mars 15, 2026 12:37	449,1	673,58	448,24	403,92	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 12:42	451,01	669,13	448,16	407,58	
mars 15, 2026 12:47	455,35	665,29	454,66	401,92	
mars 15, 2026 12:52	453,3	667,31	448,24	420,63	
mars 15, 2026 12:57	457,44	671,42	446,09	410,02	
mars 15, 2026 13:05	453,38	671,42	442,19	403,92	
mars 15, 2026 13:10	457,52	655,71	448,32	401,93	
mars 15, 2026 13:17	453,16	677,78	444,09	405,93	
mars 15, 2026 13:22	453,13	684	441,99	404,04	
mars 15, 2026 13:27	446,72	675,6	447,92	409,21	
mars 15, 2026 13:32	446,94	682,79	452,46	408,25	
mars 15, 2026 13:37	457,31	688,09	447,83	399,87	
mars 15, 2026 13:42	449,02	683,71	448,38	402,08	
mars 15, 2026 13:47	455,53	664,8	442,02	407,03	
mars 15, 2026 13:52	453,14	694,49	448,33	391,81	
mars 15, 2026 13:57	455,48	667,39	452,44	399,74	
mars 15, 2026 14:05		679,77	456,54	414,46	
mars 15, 2026 14:05	457,34				
mars 15, 2026 14:10		677,77	446,04	410,29	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 14:10	463,54				
mars 15, 2026 14:17	461,35	675,67	452,58	414,44	
mars 15, 2026 14:22	467,57	692,35	460,7	416,84	
mars 15, 2026 14:27	465,76	692,28	460,94	412,34	
mars 15, 2026 14:32	469,96	686,08	469,02	424,93	
mars 15, 2026 14:37	473,9	685,98	462,71	430,92	
mars 15, 2026 14:42	482,54	706,97	461,16	431,19	
mars 15, 2026 14:47	477,95	710,84	471,27	433,43	
mars 15, 2026 14:52	482,49	713,07	480,02	437,3	
mars 15, 2026 14:57	493,03	706,85	485,86	449,77	
mars 15, 2026 15:05	511,66	713	515	460,22	
mars 15, 2026 15:10	520,37	729,23	513,95	471,12	
mars 15, 2026 15:17	540,97	750,81	543,48	487,5	
mars 15, 2026 15:22	551,46	773,52	538,11	502,12	
mars 15, 2026 15:27	572,51	773,37	562,9	514,66	
mars 15, 2026 15:32	580,76	795,69	581,8	531,44	
mars 15, 2026 15:37	587,02	823,18	583,89	544,59	
mars 15, 2026 15:42	601,48	822,97	600,69	546,06	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 15:47	609,78	834,24	606,94	560,46	
mars 15, 2026 15:52	612,15	846,11	607,21	562,78	
mars 15, 2026 15:57	624,66	848,72	610,95	560,64	
mars 15, 2026 16:05	622,49		615,34	571,03	
mars 15, 2026 16:05		850,43			
mars 15, 2026 16:10	620,42		614,52	558,62	
mars 15, 2026 16:10		833,65			
mars 15, 2026 16:17	613,92	852,54	610,7	564,7	
mars 15, 2026 16:22	603,77	841,68	604,75	557,35	
mars 15, 2026 16:27	608,02	836,1	608,91	564,78	
mars 15, 2026 16:32	601,65	823,34	590,18	556,5	
mars 15, 2026 16:37	591,28	831,98	587,99	548,61	
mars 15, 2026 16:42	589,05	804,63	582,69	547,99	
mars 15, 2026 16:47	587,03	827,56	592,25	548,14	
mars 15, 2026 16:52	584,78	816,89	583,76	532,84	
mars 15, 2026 16:57	579,39	812,84	583,82	535,52	
mars 15, 2026 17:05	582,72	800,5	575,53	531,24	
mars 15, 2026 17:10	574,46	808,93	571,29	523,44	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 17:17	578,53	804,74	569,19	531,31	
mars 15, 2026 17:22	568,29	790,04	573,27	521,1	
mars 15, 2026 17:27	569,42	790,06	571,47	527,21	
mars 15, 2026 17:32	564,14	787,27	567,76	512,7	
mars 15, 2026 17:37	563,93	798,3	562,92	519,08	
mars 15, 2026 17:42	570,25	792,17	561,1	508,53	
mars 15, 2026 17:47	559,92	804,73	558,93	510,57	
mars 15, 2026 17:52	549,46	781,88	559,04	514,58	
mars 15, 2026 17:57	566,17	790,12	557,68	512,64	
mars 15, 2026 18:05	557,82	783,87	556,89	508,63	
mars 15, 2026 18:10	558,01	781,64	561,06	502,31	
mars 15, 2026 18:17		777,55	556,76	498,08	
mars 15, 2026 18:17	549,33				
mars 15, 2026 18:22		790,74	550,78	504,2	
mars 15, 2026 18:22	555,52				
mars 15, 2026 18:27		769,31	548,65	498,28	
mars 15, 2026 18:27	553,61				
mars 15, 2026 18:32		771,47	548,56	502,23	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 18:32	549,4				
mars 15, 2026 18:37		776,5	550,65	491,49	
mars 15, 2026 18:37	539,47				
mars 15, 2026 18:42		779,77	546,56	500,06	
mars 15, 2026 18:42	549,52				
mars 15, 2026 18:47		785,63	548,73	497,85	
mars 15, 2026 18:47	545,32				
mars 15, 2026 18:52		765,24	536,12	502,21	
mars 15, 2026 18:52	549,36				
mars 15, 2026 18:57		775,6	539,5	489,47	
mars 15, 2026 18:57	547,58				
mars 15, 2026 19:05	543,17	763,16	540,23	493,69	
mars 15, 2026 19:10	544,61	767,35	540,3	491,76	
mars 15, 2026 19:17	539,06	764,71	538,12	497,75	
mars 15, 2026 19:22	541,13	763,14	538,08	491,62	
mars 15, 2026 19:27	541,79	771,28	538,01	490,86	
mars 15, 2026 19:32	541,2	775,71	540,28	487,35	
mars 15, 2026 19:37	539,02	785,8	538,26	489,42	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 19:42	532,66	766,86	534,02	487,4	
mars 15, 2026 19:47	543,33	777,66	530,9	485,36	
mars 15, 2026 19:52	540,96	783,73	531,83	483,24	
mars 15, 2026 19:57	534,82	757,62	527,71	485,5	
mars 15, 2026 20:05	537	754,68	525,81	491,57	
mars 15, 2026 20:10	534,07	756,92	527,67	481,25	
mars 15, 2026 20:17	532,91	769,2	517,28	489,49	
mars 15, 2026 20:22	532,78	758,09	537,47	479,13	
mars 15, 2026 20:27	530,4	759	527,55	489,49	
mars 15, 2026 20:32	534,78	761,11	529,64	483,35	
mars 15, 2026 20:37	532,79	752,6	532,16	474,82	
mars 15, 2026 20:42	532,69	754,84	527,7	479,2	
mars 15, 2026 20:47	536,95	756,76	523,68	481,16	
mars 15, 2026 20:52	524,34	750,53	527,82	477,07	
mars 15, 2026 20:57	526,51	742,04	521,46	487,82	
mars 15, 2026 21:05	524,27	744,77	520,27	479,29	
mars 15, 2026 21:10	522,32	742,16	519,45	481,14	
mars 15, 2026 21:17	520,09	757,36	521,41	477,15	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 21:22	520,35	754,6	521,15	477,09	
mars 15, 2026 21:27	526,47	742,11	523,67	484,34	
mars 15, 2026 21:32	526,35	746,5	519,34	479,05	
mars 15, 2026 21:37	528,55	733,91	520,34	472,81	
mars 15, 2026 21:42	520,22	746,47	519,23	472,95	
mars 15, 2026 21:47	520	739,95	521,19	478,98	
mars 15, 2026 21:52	522,3	740,11	517,47	474,86	
mars 15, 2026 21:57	515,89	737,96	519,35	472,97	
mars 15, 2026 22:05		744,32	515,63	473,27	
mars 15, 2026 22:05	518,03				
mars 15, 2026 22:10		729,7	515,2	468,66	
mars 15, 2026 22:10	520,13				
mars 15, 2026 22:17	518,18	735,92	511,39	473,1	
mars 15, 2026 22:22	518,24	739,72	506,95	464,53	
mars 15, 2026 22:27	513,7	727,7	511,8	464,44	
mars 15, 2026 22:32	513,98	738,55	513,09	476,95	
mars 15, 2026 22:37	507,57	733,93	510,92	466,51	
mars 15, 2026 22:42	509,74	729,62	517,29	462,43	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 15, 2026 22:47	518,08	733	500,54	468,8	
mars 15, 2026 22:52	513,61	715,09	504,57	468,69	
mars 15, 2026 22:57	515,98	734	506,67	458,21	
mars 15, 2026 23:05	507,87	745,76	504,8	466,75	
mars 15, 2026 23:10	507,61	725,56	507,15	468,55	
mars 15, 2026 23:17	501,23	739,98	500,58	458,09	
mars 15, 2026 23:22	499,25	731,69	500,43	462,34	
mars 15, 2026 23:27	505,53	727,16	504,66	464,2	
mars 15, 2026 23:32	505,44	737,88	498,44	455,03	
mars 15, 2026 23:37	503,58	721,67	500,4	464,38	
mars 15, 2026 23:42	504,56	723,6	506,85	464,56	
mars 15, 2026 23:47	499,16	717,03	496,37	465,64	
mars 15, 2026 23:52	503,28	719,15	502,48	460,24	
mars 15, 2026 23:57	494,95	723,45	504,65	456,16	
mars 16, 2026 00:05	496,99		502,82	464,56	
mars 16, 2026 00:05		735,75			
mars 16, 2026 00:10	497,07		500,36	458,2	
mars 16, 2026 00:10		715,17			

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 00:17	501,35	719,38	492,12	451,85	
mars 16, 2026 00:22	498,58	725,82	506,75	453,97	
mars 16, 2026 00:27	496,89	721,5	492,36	460,26	
mars 16, 2026 00:32	488,51	727,81	498,44	454,2	
mars 16, 2026 00:37	495,14	713	502,74	454,19	
mars 16, 2026 00:42	492,79	725,47	504	456,24	
mars 16, 2026 00:47	484,49	728,93	485,94	458,14	
mars 16, 2026 00:52	492,78	727,63	490,24	453,93	
mars 16, 2026 00:57	492,94	715,07	485,9	447,87	
mars 16, 2026 01:05	495,15	730,52	471,28	450,03	
mars 16, 2026 01:10	495,02	723,5	491,35	453,98	
mars 16, 2026 01:17	492,88	710,95	479,96		
mars 16, 2026 01:17				454,61	
mars 16, 2026 01:22	491,94	719,4	488,21		
mars 16, 2026 01:22				443,63	
mars 16, 2026 01:27	494,89	702,61	487,99		
mars 16, 2026 01:27				437,28	
mars 16, 2026 01:32	499,23	702,65	488,11		

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 01:32				447,9	
mars 16, 2026 01:37	484,49	696,56	481,73		
mars 16, 2026 01:37				443,69	
mars 16, 2026 01:42	491,89	700,64	478,05		
mars 16, 2026 01:42				449,88	
mars 16, 2026 01:47	482,53	710,88	485,89		
mars 16, 2026 01:47				441,54	
mars 16, 2026 01:52	490,81	711,04	481,63		
mars 16, 2026 01:52				441,39	
mars 16, 2026 01:57	488,71	727,71	488,16		
mars 16, 2026 01:57				429,06	
mars 16, 2026 02:05	494,06	717,19	486,03	443,74	
mars 16, 2026 02:10	484,58	709,57	486,11	439,77	
mars 16, 2026 02:17	480,1	704,74	486	447,98	
mars 16, 2026 02:22	482,37	702,74	482,04	439,43	
mars 16, 2026 02:27	484,56	706,92	473,5	441,6	
mars 16, 2026 02:32	483,29	708,43	477,4	439,77	
mars 16, 2026 02:37	482,39	704,67	484,03	429,33	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 02:42	488,8	706,77	475,49	439,39	
mars 16, 2026 02:47	480,33	702,83	482,09	435,24	
mars 16, 2026 02:52	482,47	694,41	477,52	427,33	
mars 16, 2026 02:57	476,34	700,52	481,84	439,51	
mars 16, 2026 03:05	480,37	711,29	473,45	429,1	
mars 16, 2026 03:10	484,36	694,32	477,79	434,7	
mars 16, 2026 03:17	482,4	694,36	475,39	445,83	
mars 16, 2026 03:22	474,08	706,8	481,52	431,35	
mars 16, 2026 03:27	473,93	698,55	469,22	447,75	
mars 16, 2026 03:32	472,21	700,58	467,36	427,06	
mars 16, 2026 03:37	474,03	693,2	477,64	435,52	
mars 16, 2026 03:42	474,15	704,8	479,64	435,22	
mars 16, 2026 03:47	476,07	683,89	472,41	433,21	
mars 16, 2026 03:52	474,27	689,96	479,55	424,16	
mars 16, 2026 03:57	474,16	690,1	471,33	424,81	
mars 16, 2026 04:05	474,06	698,39	473,96	420,76	
mars 16, 2026 04:10	472,01	720,53	471,54	424,4	
mars 16, 2026 04:17	474,22	700,11	469,33	432,9	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 04:22	474,07	700,62	465,41	435,84	
mars 16, 2026 04:27	469,76	711,1	467,05	431,06	
mars 16, 2026 04:32	474,02	700,63	465,08	431,21	
mars 16, 2026 04:37	476,12	679,71	473,56	429,13	
mars 16, 2026 04:42	476,03	686,35	477,62	429,07	
mars 16, 2026 04:47	474,07	700,62	464,26	429,05	
mars 16, 2026 04:52	467,81	694,44	473,31	429,15	
mars 16, 2026 04:57	474,19	701,65	467,03	426,94	
mars 16, 2026 05:05	476,22	700,49	461,23	424,88	
mars 16, 2026 05:10	472,09	704,71	479,98	427,13	
mars 16, 2026 05:17	482,49	710,91	471,28	418,5	
mars 16, 2026 05:22	476,17	705,44	473,38	427,11	
mars 16, 2026 05:27	472,17	702,74	475,34	425,04	
mars 16, 2026 05:32	476,26	700,45	473,46	420,62	
mars 16, 2026 05:37	478,25	700,97	463,72	427,19	
mars 16, 2026 05:42	472	702,85	467,34	427,16	
mars 16, 2026 05:47	471,94	700,72	469,14	424,95	
mars 16, 2026 05:52	474,15	690,21	473,48	418,87	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 05:57	482,24	700,6	469,26	431,26	
mars 16, 2026 06:05	474,19	696,55	469,4	420,86	
mars 16, 2026 06:10	473,97	696,65	469,59	435,37	
mars 16, 2026 06:17	478,51	705,18	465	426,85	
mars 16, 2026 06:22	482,4	706,8	465,08	427,06	
mars 16, 2026 06:27	476,63	708,9	481,91	427,02	
mars 16, 2026 06:32	474,05	711	473,49	429,1	
mars 16, 2026 06:37	482,15	710,99	483,32	435,47	
mars 16, 2026 06:42	478,5	702	471,17	429,85	
mars 16, 2026 06:47	480,19	692,15	477,53	422,78	
mars 16, 2026 06:52	474,27	704,79	484,36	426,95	
mars 16, 2026 06:57	480,08	711,11	479,81	426,86	
mars 16, 2026 07:05	482,42	692,38	477,52	429,06	
mars 16, 2026 07:10	474,24	700,44	465,7	420,74	
mars 16, 2026 07:17	473,93	714,95	478,12	435,52	
mars 16, 2026 07:22	484,54	696,28	482,08	433,27	
mars 16, 2026 07:27	478,28	700,49	473,42	426,95	
mars 16, 2026 07:32	474,16	706,75	475,62	429,33	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 07:37	483,82	708,85	473,62	429	
mars 16, 2026 07:42	480,25	708,74	469,61	426,91	
mars 16, 2026 07:47	480,41	702,67	467,43	431,48	
mars 16, 2026 07:52	472,14	708,95	473,62	433,04	
mars 16, 2026 07:57	474,09	702,7	484,19	429,13	
mars 16, 2026 08:05	478,09	708,8	486,26	424,99	
mars 16, 2026 08:10	482,49	723,65	490,83	423,27	
mars 16, 2026 08:17	479,97	721,38	498,66	429,04	
mars 16, 2026 08:22	499,08	725,66	502,96	428,63	
mars 16, 2026 08:27	557,02	746,33	496,83	433,36	
mars 16, 2026 08:32	601,75	781,71	525,8	445,61	
mars 16, 2026 08:37	645,45	804,59	529,97	441,57	
mars 16, 2026 08:42	672,68	884,49	549,33	452,02	
mars 16, 2026 08:47	681,18	879,33	561,25	456,17	
mars 16, 2026 08:52	691,63	877,3	571,15	460,26	
mars 16, 2026 08:57	693,54	904,56	573,67	479,23	
mars 16, 2026 09:05	724,87		580,01	479,18	
mars 16, 2026 09:05		906,54			

	Y1 – Hist_CO2_204 (/ / CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (/ / CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (/ / CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (/ / CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (/ / CSCQ/ 160528.TL3) ppm
mars 16, 2026 09:10	714,48		589,88	484,61	
mars 16, 2026 09:10		918,68			
mars 16, 2026 09:17	720,87	979,12	606,78	489,45	
mars 16, 2026 09:22	727,24	966,79	613,22	492,26	
mars 16, 2026 09:27	733,34	933,37	634,28	491,7	
mars 16, 2026 09:32	699,96	929,54	640,3	548,23	
mars 16, 2026 09:37	691,06	954,48	660,98	556,49	
mars 16, 2026 09:42	697,83	923,13	686,42	594,03	
mars 16, 2026 09:47	704,1	943,87	709,09	667,15	
mars 16, 2026 09:52	708,16	945,96	715,3	721,51	
mars 16, 2026 09:57	714,71	960,34	713,21	604,67	
mars 16, 2026 10:05	727,08	970,77	717,39	546,16	
mars 16, 2026 10:10	739,57	970,95	711,69	622,17	
mars 16, 2026 10:17	745,99	979,24	711,11	669,4	
mars 16, 2026 10:22	752,12	987,59	709,37	685,91	
mars 16, 2026 10:27	756,11	1 003,67	740,38	708,97	
mars 16, 2026 10:32	764,72	998,01	786,74	729,75	
mars 16, 2026 10:37	793,75	1 041,31	800,95	715,91	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 10:42	812,74	1 055,84	815,6	694,15	
mars 16, 2026 10:47	810,66	1 047,58	823,8	694,2	
mars 16, 2026 10:52	827,17	1 105,46	840,48	698,47	
mars 16, 2026 10:57	881,8	1 149,17	840,79	721,44	
mars 16, 2026 11:05	942,14	1 198,95	851,1	756,99	
mars 16, 2026 11:10	915,15	1 194,84	865,72	683,98	
mars 16, 2026 11:17	929,63	1 225,89	880,02	698,36	
mars 16, 2026 11:22	969,3	1 213,6	870,43	731,95	
mars 16, 2026 11:27	967,48	1 213,5	867,66	667,25	
mars 16, 2026 11:32	998,84	1 245,98	880,01	692,08	
mars 16, 2026 11:37	994,76	1 238,49	873,95	706,91	
mars 16, 2026 11:42	992,59	1 223,82	863,45	727,33	
mars 16, 2026 11:47	979,99	1 240,49	876,05	687,99	
mars 16, 2026 11:52	986,12	1 257,41	873,78	727,77	
mars 16, 2026 11:57	969,35	1 230,42	873,95	955,34	
mars 16, 2026 12:05	938,35	1 186,44		888,5	
mars 16, 2026 12:05			901,29		
mars 16, 2026 12:10	936,15	1 188,65		877,84	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 12:10			921,93		
mars 16, 2026 12:17	933,84	1 176,15	944,86	886,27	
mars 16, 2026 12:22	937,98	1 192,48	945,15	873,8	
mars 16, 2026 12:27	948,61	1 188,85	971,89	884,29	
mars 16, 2026 12:32	946,56	1 190,41	974,08	888,32	
mars 16, 2026 12:37	948,53	1 192,78	987,82	880,15	
mars 16, 2026 12:42	946,66	1 203,17	984,49	878,67	
mars 16, 2026 12:47	952,94	1 205,13	985,97	890,56	
mars 16, 2026 12:52	967,44	1 207,33	984,46	890,54	
mars 16, 2026 12:57	955,1	1 194,73	994,94	873,73	
mars 16, 2026 13:05	954,94	1 223,93	993,54	894,71	
mars 16, 2026 13:10	944,36	1 219,77	993,16	940,69	
mars 16, 2026 13:17	956,87	1 217,55	974	1 115,72	
mars 16, 2026 13:22	940,52	1 209,48	974,16	1 122,21	
mars 16, 2026 13:27	961,07	1 207,24	961,63	1 093,43	
mars 16, 2026 13:32	936,09	1 188,63	940,56	1 059,68	
mars 16, 2026 13:37	927,42	1 186,27	924,06	1 032,99	
mars 16, 2026 13:42	927,36	1 178,23	911,4	1 008	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 13:47	919,38	1 174,12	928,07	993,26	
mars 16, 2026 13:52	917,7	1 173,84	911,63	990,71	
mars 16, 2026 13:57	908,86	1 196,95	907,29	981,03	
mars 16, 2026 14:05	914,95	1 176,07	909,7	953,26	
mars 16, 2026 14:10	919,25	1 178,16	911,75	946,86	
mars 16, 2026 14:17	929,71	1 163,63	909,6	928,03	
mars 16, 2026 14:22	931,72	1 205,32	911,78	925,92	
mars 16, 2026 14:27	954,86	1 230,02	926,54	915,79	
mars 16, 2026 14:32	1 000,23	1 246,74	922,31	890,41	
mars 16, 2026 14:37	1 028,23	1 313,01	936,69	901,18	
mars 16, 2026 14:42	1 012,25	1 286,49	934,51	899,27	
mars 16, 2026 14:47	996,6	1 290,52	939,04	888,39	
mars 16, 2026 14:52	1 006,27	1 290,23	945,47	896,78	
mars 16, 2026 14:57	1 003,03	1 282,15	940,79	897,75	
mars 16, 2026 15:05	1 008,29	1 280,03	940,52	876,15	
mars 16, 2026 15:10	1 003,26	1 277,15	938,92	875,95	
mars 16, 2026 15:17	998,77	1 251,05	930,58	885,92	
mars 16, 2026 15:22	992,12	1 234,19	918,01	871,73	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 15:27	986,1	1 271,82	936,25	882,74	
mars 16, 2026 15:32	998,86	1 265,54	922,08	888,5	
mars 16, 2026 15:37	956,87	1 230,36	940,85	878,04	
mars 16, 2026 15:42	948,63	1 217,46	932,92	871,74	
mars 16, 2026 15:47	948,56	1 222,12	930,41	873,82	
mars 16, 2026 15:52	934,09	1 178,11	925,78	882,44	
mars 16, 2026 15:57	921,15	1 177,54	928,29	882,23	
mars 16, 2026 16:05	899,18	1 160,41	897,17		
mars 16, 2026 16:05				878,88	
mars 16, 2026 16:10	890,1	1 149,12	901,44		
mars 16, 2026 16:10				859,23	
mars 16, 2026 16:17	883,8	1 147,13	889,07	855,47	
mars 16, 2026 16:22	878,61	1 130,37	870,06	857,17	
mars 16, 2026 16:27	869,14	1 120,16	875,92	848,9	
mars 16, 2026 16:32	862,89	1 120,19	863,88	838,03	
mars 16, 2026 16:37	856,55	1 090,57	859,51	821,67	
mars 16, 2026 16:42	833,62	1 084,5	854,09	832,03	
mars 16, 2026 16:47	827,15	1 070,14	853,04	823,67	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 16:52	823,33	1 072,22	851,03	827,92	
mars 16, 2026 16:57	816,92	1 057,82	830,05	825,72	
mars 16, 2026 17:05	802,92	1 041,33	828,53		
mars 16, 2026 17:05				813,39	
mars 16, 2026 17:10	793,89	1 058,35	816,02		
mars 16, 2026 17:10				806,96	
mars 16, 2026 17:17	800,05	1 034,2	809,37	792,42	
mars 16, 2026 17:22	781,37	1 033,29	796,94	786,13	
mars 16, 2026 17:27	797,97	1 018,71	797,04	782,05	
mars 16, 2026 17:32	789,6	1 023,15	800,49	775,84	
mars 16, 2026 17:37	789,68	1 021,17	784,52	771,46	
mars 16, 2026 17:42	768,74	1 031,23	779,94	754,65	
mars 16, 2026 17:47	764,79	1 049,48	778,13	763,1	
mars 16, 2026 17:52	768,76	1 014,68	775,91	763,04	
mars 16, 2026 17:57	737,51	1 016,94	755,39	738,12	
mars 16, 2026 18:05		1 012,85	757,41	717,18	
mars 16, 2026 18:05	716,68				
mars 16, 2026 18:10		1 014,76	730,62	711	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 18:10	666,37				
mars 16, 2026 18:17	674,81	991,66	694,62	689,83	
mars 16, 2026 18:22	660,22	970,77	684,5	685,74	
mars 16, 2026 18:27	645,49	987,73	671,82	667,06	
mars 16, 2026 18:32	676,74	987,51	665,54	648,42	
mars 16, 2026 18:37	649,73	971,08	673,85	646,2	
mars 16, 2026 18:42	666,44	950,14	655,04	648,31	
mars 16, 2026 18:47	687,19	968,84	672,07	627,64	
mars 16, 2026 18:52	697,59	966,06	682,19	641,94	
mars 16, 2026 18:57	697,73	964,64	686,33	644,1	
mars 16, 2026 19:05	706,33	958,28	690,59	631,82	
mars 16, 2026 19:10	693,46	950,04	686,93	639,77	
mars 16, 2026 19:17	695,18	933,86	711,45	636,89	
mars 16, 2026 19:22	689,44	937,62	696,68	627,36	
mars 16, 2026 19:27	680,97	933,55	696,75	635,78	
mars 16, 2026 19:32	689,34	938,74	684,24	638,2	
mars 16, 2026 19:37	670,57	927,38	686,28	623,17	
mars 16, 2026 19:42	674,71	923,09	688,42	641,99	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 19:47	672,66	929,33	678,85	629,5	
mars 16, 2026 19:52	685,3	937,61	680,14	627,45	
mars 16, 2026 19:57	670,51	915,84	665,43	627,4	
mars 16, 2026 20:05	672,38		668,08	618,98	
mars 16, 2026 20:05		912,77			
mars 16, 2026 20:10	674,58		673,99	629,53	
mars 16, 2026 20:10		927,08			
mars 16, 2026 20:17	668,7	921,02	663,38	621,28	
mars 16, 2026 20:22	666,49	914,87	661,36	610,76	
mars 16, 2026 20:27	662,41	914,91	663,37	617,07	
mars 16, 2026 20:32	672,82	902,47	667,58	614,94	
mars 16, 2026 20:37	676,12	920,59	661,55	615,69	
mars 16, 2026 20:42	668,42	920,89	665,29	619,09	
mars 16, 2026 20:47	668,51	916,75	669,47	616,97	
mars 16, 2026 20:52	666,49	916,88	657,28	610,75	
mars 16, 2026 20:57	664,56	912,7	659,28	617,1	
mars 16, 2026 21:05	672,4	912,74	667,29	621,06	
mars 16, 2026 21:10	672,67	904,19	663,58	622,06	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 21:17		906,58	659,13	612,78	
mars 16, 2026 21:17	662,45				
mars 16, 2026 21:22		910,5	657,24	619,02	
mars 16, 2026 21:22	664,55				
mars 16, 2026 21:27		898,18	668,16	610,81	
mars 16, 2026 21:27	664,41				
mars 16, 2026 21:32		914,98	663,45	610,75	
mars 16, 2026 21:32	668,32				
mars 16, 2026 21:37		904,26	658,35	618,31	
mars 16, 2026 21:37	662,36				
mars 16, 2026 21:42		902,24	655,06	614,96	
mars 16, 2026 21:42	660,23				
mars 16, 2026 21:47		896,23	661,17	610,62	
mars 16, 2026 21:47	662,25				
mars 16, 2026 21:52		889,87	657,5	606,58	
mars 16, 2026 21:52	660,37				
mars 16, 2026 21:57		904,38	642,45	608,6	
mars 16, 2026 21:57	660,2				

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 22:05	655,71	893,9		600,11	
mars 16, 2026 22:05			649,22		
mars 16, 2026 22:10	655,66	889,8		606,53	
mars 16, 2026 22:10			653,12		
mars 16, 2026 22:17		912,61	657,52	615,02	
mars 16, 2026 22:17	653,97				
mars 16, 2026 22:22		902,59	659,53	609,81	
mars 16, 2026 22:22	655,81				
mars 16, 2026 22:27		914,8	657,44	600,44	
mars 16, 2026 22:27	658,17				
mars 16, 2026 22:32		914,7	657,39	604,51	
mars 16, 2026 22:32	653,74				
mars 16, 2026 22:37		904,37	649,06	606,69	
mars 16, 2026 22:37	653,67				
mars 16, 2026 22:42		921	646,93	600,4	
mars 16, 2026 22:42	653,8				
mars 16, 2026 22:47		894,39	655,22	600,37	
mars 16, 2026 22:47	664,3				

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 16, 2026 22:52		914,88	660,73	608,74	
mars 16, 2026 22:52	662,29				
mars 16, 2026 22:57		912,72	651,14	617	
mars 16, 2026 22:57	664,25				
mars 16, 2026 23:05	666,28	919,34	655,03	614,92	
mars 16, 2026 23:10	664,38	910,66	659,31	610,89	
mars 16, 2026 23:17	666,61	914,9	653,43	615	
mars 16, 2026 23:22	655,94	914,71	657,29	606	
mars 16, 2026 23:27	655,67	912,67	657,37	608,5	
mars 16, 2026 23:32	666,42	916,79	649,01	612,71	
mars 16, 2026 23:37	657,13	896,03	651,18	600,55	
mars 16, 2026 23:42	653,75	907,34	647,11	610,68	
mars 16, 2026 23:47	653,79	908,55	646,99	602,49	
mars 16, 2026 23:52	658,08	900,21	655,51	606,99	
mars 16, 2026 23:57	651,78	910,65	659,43	604,43	
mars 17, 2026 00:05	651,53	906,28	659,59	606,43	
mars 17, 2026 00:10	659,98	906,88	655,26	604,49	
mars 17, 2026 00:17	658,15	912,61	651,08	606,75	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 00:22	649,59	898,85	647	600,45	
mars 17, 2026 00:27	651,87	891,92	655,1	612,72	
mars 17, 2026 00:32	643,32	910,42	645,09	596,14	
mars 17, 2026 00:37	658,29	895,99	655,35	606,56	
mars 17, 2026 00:42	659,92	894,03	658,42	611,16	
mars 17, 2026 00:47	655,98	899,41	644,96	600,12	
mars 17, 2026 00:52	653,68	894,09	655,63	602,45	
mars 17, 2026 00:57	653,84	908,73	646,92	602,35	
mars 17, 2026 01:05	649,63	890,3	645,08	592,13	
mars 17, 2026 01:10	658,03	900,31	644,7	591,95	
mars 17, 2026 01:17	647,62	889,87	648,74		
mars 17, 2026 01:17				587,74	
mars 17, 2026 01:22	647,5	912,51	655,27		
mars 17, 2026 01:22				600,28	
mars 17, 2026 01:27	649,88	902,06	663,74		
mars 17, 2026 01:27				589,86	
mars 17, 2026 01:32	645,36	900,31	649,08		
mars 17, 2026 01:32				595,92	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 01:37	639,39	891,89	638,78		
mars 17, 2026 01:37				602,46	
mars 17, 2026 01:42	641,44	888,63	638,16		
mars 17, 2026 01:42				591,08	
mars 17, 2026 01:47	639,22	898,11	649,02		
mars 17, 2026 01:47				583,54	
mars 17, 2026 01:52	632,98	895,96	638,53		
mars 17, 2026 01:52				591,8	
mars 17, 2026 01:57	639,2	881,76	642,98		
mars 17, 2026 01:57				588,76	
mars 17, 2026 02:05	630,84	891,92	630,33	589,86	
mars 17, 2026 02:10	628,81	883,61	622,28	581,47	
mars 17, 2026 02:17	632,99	883,7	630,54	592,01	
mars 17, 2026 02:22	626,66	880,81	624,36	583,47	
mars 17, 2026 02:27	628,65	881,51	634,29	581,59	
mars 17, 2026 02:32	620,35	873,87	631,54	589,86	
mars 17, 2026 02:37	628,6	873,36	624,35	598,16	
mars 17, 2026 02:42	628,55	883,59	619,75	587,14	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 02:47	624,57	873,55	626,06	581,43	
mars 17, 2026 02:52	616,33	877,34	626,13	569,16	
mars 17, 2026 02:57	624,5	864,79	623,07	573,65	
mars 17, 2026 03:05	624,57		617,9	567,28	
mars 17, 2026 03:05		879,23			
mars 17, 2026 03:10	622,28		622,04	571,12	
mars 17, 2026 03:10		866,98			
mars 17, 2026 03:17	620,37	856,51	622,05	581,34	
mars 17, 2026 03:22	613,92	860,63	611,54	573,02	
mars 17, 2026 03:27	620,56	859,58	607,57	572,87	
mars 17, 2026 03:32	613,65	854,47	617,35	566,81	
mars 17, 2026 03:37	601,54	850,54	609,51	575,23	
mars 17, 2026 03:42	610,01	852,51	609,5	568,4	
mars 17, 2026 03:47	609,82	846,11	607,54	570,96	
mars 17, 2026 03:52	607,93	853,05	607,54	564,85	
mars 17, 2026 03:57	614,31	852,24	609,38	574,25	
mars 17, 2026 04:05	616,05	850,25	603,27	565,82	
mars 17, 2026 04:10	612,08	848,03	603,3	564,71	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 04:17	601,36	848,41	601,23	566,75	
mars 17, 2026 04:22	599,73	839,92	605,6	562,99	
mars 17, 2026 04:27	605,74	841,86	599,28	575,26	
mars 17, 2026 04:32	598,45	844,1	607,36	564,85	
mars 17, 2026 04:37	599,52	846,07	599,07	556,45	
mars 17, 2026 04:42	597,42	843,96	597,01	562,82	
mars 17, 2026 04:47	601,6	848,09	592,74	554,59	
mars 17, 2026 04:52	599,48	827,45	594,9	566,85	
mars 17, 2026 04:57	597,22	854,04	592,84	560,62	
mars 17, 2026 05:05	594,06	829,42	595,19	560,57	
mars 17, 2026 05:10	590,87	835,74	601,19	550,31	
mars 17, 2026 05:17	586,86	831,53	594,87	548,09	
mars 17, 2026 05:22	592,97	829,48	595,03	556,57	
mars 17, 2026 05:27	592,95	827,27	594,82	554,37	
mars 17, 2026 05:32	591,04	835,76	588,68	560,75	
mars 17, 2026 05:37	597,17	839,87	607,45	548,13	
mars 17, 2026 05:42	584,65	839,62	580,07	548,07	
mars 17, 2026 05:47	584,76	833,5	588,23	548,27	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 05:52	591,61	831,94	582,39	558,6	
mars 17, 2026 05:57	584,56	835,69	586,73	543,95	
mars 17, 2026 06:05	581,16	835,62	585,45	548,07	
mars 17, 2026 06:10	580,63	827,41	582,21	537,74	
mars 17, 2026 06:17	578,46	820,4	571,81	540,05	
mars 17, 2026 06:22	578,11	829,58	578,09	537,73	
mars 17, 2026 06:27	576,33	837,78	578,38	537,83	
mars 17, 2026 06:32	577,17	833,56	578,18	532,35	
mars 17, 2026 06:37	578,44	819,18	578,16	537,68	
mars 17, 2026 06:42	565,76	812,7	576,12	529,12	
mars 17, 2026 06:47	569,91	814,96	574,03	537,85	
mars 17, 2026 06:52	575,34	814,72	569,97	535,65	
mars 17, 2026 06:57	572,26	814,58	580,19	535,65	
mars 17, 2026 07:05	567,02	794,01	575,93	528,6	
mars 17, 2026 07:10	561,87	808,61	559,34	527,13	
mars 17, 2026 07:17	561,61	800,45	561,44	531,56	
mars 17, 2026 07:22	561,68	808,63	549,01	535,27	
mars 17, 2026 07:27	559,73	800,55	555,91	527,29	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 07:32	557,79	798,48	559,4	516,44	
mars 17, 2026 07:37	549,33	794,93	555,51	514,82	
mars 17, 2026 07:42	557,67	800,48	557,54	510,52	
mars 17, 2026 07:47	549,32	792,17	547,01	514,96	
mars 17, 2026 07:52	547,09	794,29	548,41	506,52	
mars 17, 2026 07:57	557,8	804,55	546,96	506,5	
mars 17, 2026 08:05	553,48	802,35	547,02	500,05	
mars 17, 2026 08:10	547,17	798,37	551,35	495,85	
mars 17, 2026 08:17	541,07	788,29	547,42	498,12	
mars 17, 2026 08:22	551,55	785,96	549,06	497,71	
mars 17, 2026 08:27	557,38	779,48	543,33	493,85	
mars 17, 2026 08:32	551,39	777,8	547,14	493,93	
mars 17, 2026 08:37	549,26	783,9	540,79	499,25	
mars 17, 2026 08:42	543,05	775,83	536,64	506,44	
mars 17, 2026 08:47	538,68	785,88	547,06	489,5	
mars 17, 2026 08:52	542,98	783,75	530,44	491,42	
mars 17, 2026 08:57	532,65	778,79	530,24	493,78	
mars 17, 2026 09:05	538,99	767,11	542,92	485,32	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 09:10	534,61	775,47	536,48	500,69	
mars 17, 2026 09:17	532,65	773,59	535,07	483,4	
mars 17, 2026 09:22	536,79	768,97	528,12	481,09	
mars 17, 2026 09:27	530,29	773,42	534,55	483,3	
mars 17, 2026 09:32	540,9	760,87	528,51	483,43	
mars 17, 2026 09:37	528,53	782,49	520,07	487,47	
mars 17, 2026 09:42	530,35	777,46	530,3	485,42	
mars 17, 2026 09:47	534,64	762,89	526,08	489,6	
mars 17, 2026 09:52	532,73	775,75	517,71	490,5	
mars 17, 2026 09:57	526,21	744,37	524,18	481,08	
mars 17, 2026 10:05	532,79	757,04	519,9	483,16	
mars 17, 2026 10:10	526,45	748,67	511,97	477,74	
mars 17, 2026 10:17	522,07	757,57	511,56	468,74	
mars 17, 2026 10:22	516,02	744,26	513,35	464,45	
mars 17, 2026 10:27	516,02	754,73	513,6	468,86	
mars 17, 2026 10:32	520	756,91	509,45	470,71	
mars 17, 2026 10:37	517,95	762,97	511,49	461,63	
mars 17, 2026 10:42	515,65	756,36	513,61	456,23	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 10:47	511,86	754,59	511,56	473	
mars 17, 2026 10:52	520,01	754,62	515,63	462,15	
mars 17, 2026 10:57	511,38	752,17	517,94	464,51	
mars 17, 2026 11:05	515,75	744,24	502,95	462,33	
mars 17, 2026 11:10	511,55	750,15	509,33	460,61	
mars 17, 2026 11:17	511,55	748,46	509,31	456,15	
mars 17, 2026 11:22	505,45	751,13	503,2	460,8	
mars 17, 2026 11:27	505,81	748,11	496,91	460,52	
mars 17, 2026 11:32	501,15	746,16	501,08	456,06	
mars 17, 2026 11:37	511,75	744,18	505,13	458,28	
mars 17, 2026 11:42	501,14	752,26	498,84	458,35	
mars 17, 2026 11:47	505,83	745,15	503,02	456,21	
mars 17, 2026 11:52	503,28	748,05	496,68	449,98	
mars 17, 2026 11:57	502,08	740,05	505,64	458,33	
mars 17, 2026 12:05	501,46	729,46	488,49	458,39	
mars 17, 2026 12:10	496,95	727,48	503,03	460,48	
mars 17, 2026 12:17	503,35	734,04	501,05	447,82	
mars 17, 2026 12:22	501,22	731,53	486,5	428,99	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 12:27	501,59	736,25	498,8	433,28	
mars 17, 2026 12:32	496,86	723,37	496,87	443,26	
mars 17, 2026 12:37	501,48	729,88	496,67	441,69	
mars 17, 2026 12:42	499,2	729,65	477,96	443,72	
mars 17, 2026 12:47	496,24	742,05	490,59	438,5	
mars 17, 2026 12:52	499,04	730,99	488,34	449,99	
mars 17, 2026 12:57	498,95	729,62	492,65	447,68	
mars 17, 2026 13:05	501,18	729,53	490,47	443,67	
mars 17, 2026 13:10	489	721,45	499,01	452,09	
mars 17, 2026 13:17	492,14	721,25	490,4	445,81	
mars 17, 2026 13:22	490,68	713,09	494,99	439,62	
mars 17, 2026 13:27	488,47	710,94	482,2	437,39	
mars 17, 2026 13:32	499,09	710,21	490,39	445,8	
mars 17, 2026 13:37	490,65	715,13	486,49	443,47	
mars 17, 2026 13:42	488,46	713,02	480,15	435,22	
mars 17, 2026 13:47	495,52	723,45	494,49	445,84	
mars 17, 2026 13:52	478,09	733,84	486,51	437,05	
mars 17, 2026 13:57	486,48	721,21	482,14	441,49	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 14:05	482,36	720,03	480,04	445,98	
mars 17, 2026 14:10	482,38	714,68	486,33	439,32	
mars 17, 2026 14:17	485,29	723,26		431,24	
mars 17, 2026 14:17			484,24		
mars 17, 2026 14:22	476,06	712,93		437,18	
mars 17, 2026 14:22			473,88		
mars 17, 2026 14:27	492,96	731,76		433,38	
mars 17, 2026 14:27			482,28		
mars 17, 2026 14:32	484,25	716,89		425,29	
mars 17, 2026 14:32			473,91		
mars 17, 2026 14:37	484,36	719,19		429,11	
mars 17, 2026 14:37			486,36		
mars 17, 2026 14:42	488,57	717,19		441,55	
mars 17, 2026 14:42			476,18		
mars 17, 2026 14:47	484,43	712,9		429,19	
mars 17, 2026 14:47			472,04		
mars 17, 2026 14:52	484,44	719,21		429,02	
mars 17, 2026 14:52			478,01		

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 14:57	484,28	721,27		426,86	
mars 17, 2026 14:57			480,07		
mars 17, 2026 15:05	490,74	714,7	477,53	439,56	
mars 17, 2026 15:10	484,46	723,19	475,95	428,58	
mars 17, 2026 15:17	484,3	704,4	471,76	431,19	
mars 17, 2026 15:22	484,37	698,68	473,81	430,02	
mars 17, 2026 15:27	484,6	710,82	480,35	429,08	
mars 17, 2026 15:32	482,39	723,78	465,48	428,97	
mars 17, 2026 15:37	482,32	712,92	479,03	429	
mars 17, 2026 15:42	482,39	704,53	471,65	426,78	
mars 17, 2026 15:47	478,21	713,18	465,49	428,96	
mars 17, 2026 15:52	473,91	712,99	478,17	426,93	
mars 17, 2026 15:57	476,07	708,65	479,98	422,65	
mars 17, 2026 16:05	482,08	707,22	467,48	424,91	
mars 17, 2026 16:10	484,38	696,14	478,04	427,7	
mars 17, 2026 16:17	476,19	694,3	474,02	424,93	
mars 17, 2026 16:22	480,28	708,83	480,15	428,41	
mars 17, 2026 16:27	482,32	717,04	478,17	424,8	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 16:32	480,23	710,74	475,93	424,84	
mars 17, 2026 16:37	473,93	696,29	475,94	423,89	
mars 17, 2026 16:42	484,15	704,49	476,39	431,08	
mars 17, 2026 16:47	476,01	713	465,5	422,9	
mars 17, 2026 16:52	484,34	702,99	474,4	431,13	
mars 17, 2026 16:57	480,07	704,79	475,93	428,94	
mars 17, 2026 17:05	486,4	708,54		422,82	
mars 17, 2026 17:05			465,4		
mars 17, 2026 17:10	476,08	698,8		433,24	
mars 17, 2026 17:10			476,2		
mars 17, 2026 17:17	484,25	696,26	474,97	426,92	
mars 17, 2026 17:22	484,44	712,97	475,99	427,3	
mars 17, 2026 17:27	480,29	700,45	478	429,07	
mars 17, 2026 17:32	484,49	700,99	478,19	420,54	
mars 17, 2026 17:37	474	706,64	475,91	429,18	
mars 17, 2026 17:42	482,67	710,79	476,29	422,88	
mars 17, 2026 17:47	482,26	713,1	488,31	439,53	
mars 17, 2026 17:52	482,41	700,47	471,91	431,12	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 17:57	476,01	708,75	475,97	422,91	
mars 17, 2026 18:05	478,33	715,04	477,95	429,12	
mars 17, 2026 18:10	488,43	702,32	476,09	435,59	
mars 17, 2026 18:17	486,46	706,49	476,62	426,91	
mars 17, 2026 18:22	486,37	721,12	480,12	435,47	
mars 17, 2026 18:27	482,18	714,83	480,08	434,86	
mars 17, 2026 18:32	481,99	696,16	480,3	439,18	
mars 17, 2026 18:37	480,17	716,17	475,94	435,4	
mars 17, 2026 18:42	477,73	702,34	485,67	426,82	
mars 17, 2026 18:47	478,2	708,5	486,25	429,07	
mars 17, 2026 18:52	486,51	706,53	479,96	437,5	
mars 17, 2026 18:57	484,37	708,62	488,47	433,16	
mars 17, 2026 19:05	484,42	723,1	486,4	429,05	
mars 17, 2026 19:10	486,4	711,33	485,85	445,69	
mars 17, 2026 19:17	490,65	700,19	486,49	433,23	
mars 17, 2026 19:22	492,01	729,56	488,6	431,06	
mars 17, 2026 19:27	482,47	723,14	475,87	420,55	
mars 17, 2026 19:32	497,78	706,56	484,16	429,06	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 19:37	494,8	718,97	473,98	435,36	
mars 17, 2026 19:42	495,96	720,99	482,65	436,18	
mars 17, 2026 19:47	503,2	724,19	490,6	431,3	
mars 17, 2026 19:52	497,36	723,04	492,66	439,47	
mars 17, 2026 19:57	499,01	710,78	486,41	443,65	
mars 17, 2026 20:05	498,54	723,18	492,7	437,52	
mars 17, 2026 20:10	501,31	723,31	490,8	429,1	
mars 17, 2026 20:17	503,05	723,15	503,18	437,31	
mars 17, 2026 20:22	504,69	729,57	500,94	453,99	
mars 17, 2026 20:27	503,28	727,5	505,13	445,84	
mars 17, 2026 20:32	510,97	727,27	502,82	439,41	
mars 17, 2026 20:37	509,63	723,14	499,02	431,01	
mars 17, 2026 20:42	509,57	739,87	496,85	451,38	
mars 17, 2026 20:47	505,37	735,65	501,24	445,76	
mars 17, 2026 20:52	508,02	748,19	500,95	449,72	
mars 17, 2026 20:57	511,65	741,95	508,77	449,87	
mars 17, 2026 21:05	505,58	733,55	511,54	451,86	
mars 17, 2026 21:10	509,63	743,94	509,19	456,05	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 21:17			505,24	452,06	
mars 17, 2026 21:17	515,69	750,32			
mars 17, 2026 21:22			501,1	447,55	
mars 17, 2026 21:22	511,63	726,62			
mars 17, 2026 21:27			509,21	452,76	
mars 17, 2026 21:27	513,83	740,08			
mars 17, 2026 21:32			501,28	447,76	
mars 17, 2026 21:32	504,85	740,1			
mars 17, 2026 21:37			507,11	452,14	
mars 17, 2026 21:37	509,59	729,55			
mars 17, 2026 21:42			500,94	448,52	
mars 17, 2026 21:42	514,44	733,91			
mars 17, 2026 21:47			505,29	454,04	
mars 17, 2026 21:47	507,35	744,57			
mars 17, 2026 21:52			503,07	458,24	
mars 17, 2026 21:52	507,48	741,99			
mars 17, 2026 21:57			511,31	457,2	
mars 17, 2026 21:57	511,41	731,55			

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 22:05	506,23	733,46	499,24	447,85	
mars 17, 2026 22:10	511,48	729,47	505,3	452,04	
mars 17, 2026 22:17	503,2	729,4	509,5	466,22	
mars 17, 2026 22:22	509,64	745,95	507,04	447,89	
mars 17, 2026 22:27	507,43	737,05	507,39	460,5	
mars 17, 2026 22:32	507,79	735,59	500,94	456,22	
mars 17, 2026 22:37	505,12	725,58	507,31	466,53	
mars 17, 2026 22:42	505,58	718,12	505,29	454,15	
mars 17, 2026 22:47	501,19	723,05	507,26	456,04	
mars 17, 2026 22:52	501,24	737,12	503,07	456,13	
mars 17, 2026 22:57	501,4	731,24	496,97	464,75	
mars 17, 2026 23:05	503,4	731,45	504,25		
mars 17, 2026 23:05				451,8	
mars 17, 2026 23:10	509,64	725,13	505,32		
mars 17, 2026 23:10				449,85	
mars 17, 2026 23:17	503,21	729,59	501,03	447,95	
mars 17, 2026 23:22	501,33	723,35	507,44	470,76	
mars 17, 2026 23:27	505,29	725,53	499,02	456,51	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 17, 2026 23:32	503,37	715,82	503,27	453,99	
mars 17, 2026 23:37	496,8	731,82	511,44	451,88	
mars 17, 2026 23:42	503,39	710,84	509,33	443,88	
mars 17, 2026 23:47	501,19	723,38	505,17	454,21	
mars 17, 2026 23:52	498,98	725,45	500,86	453,94	
mars 17, 2026 23:57	503,27	727,35	498,84	454,09	
mars 18, 2026 00:05	501,24	728,74	492,64	459,55	
mars 18, 2026 00:10	503,13	720,91	492,72	453,85	
mars 18, 2026 00:17	501,34	721,07	494,47	456,12	
mars 18, 2026 00:22	500,95	723,17	490,48	452	
mars 18, 2026 00:27	492,7	726,2	486,33	453,89	
mars 18, 2026 00:32	498,97	723,2	496,67	456,28	
mars 18, 2026 00:37	498,82	719,09	488,62	449,91	
mars 18, 2026 00:42	499,17	727,7	488,44	451,81	
mars 18, 2026 00:47	496,96	714,85	476,16	456,34	
mars 18, 2026 00:52	492,65	717,39	490,15	454,21	
mars 18, 2026 00:57	490,73	716,95	490,37	452,01	
mars 18, 2026 01:05	490,71	712,54	492,53	441,8	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 01:10	501,09	719,91	484,22	460,14	
mars 18, 2026 01:17	486,49	712,86	486,67	445,86	
mars 18, 2026 01:22	492,84	716,93	498,88	445,82	
mars 18, 2026 01:27	488,74	719,01	486,44	449,92	
mars 18, 2026 01:32	496,99	708,86	486,46	442,64	
mars 18, 2026 01:37	484,65	698,16	486,31	441,44	
mars 18, 2026 01:42	490,61	708,73	486,45	445,61	
mars 18, 2026 01:47	485,84	727,29	480,02	447,26	
mars 18, 2026 01:52	492,85	712,7	492,64	445,89	
mars 18, 2026 01:57	482,75	710,75	480,12	449,81	
mars 18, 2026 02:05	480,12	702,46	478,15	445,8	
mars 18, 2026 02:10	490,42	722,97	487,46	447,52	
mars 18, 2026 02:17	492,73	716,92	491,15	433,47	
mars 18, 2026 02:22	480,15	708,67	486,43	443,53	
mars 18, 2026 02:27	489,65	692,05	478,05	445,69	
mars 18, 2026 02:32	476,01	706,47	486,47	446,64	
mars 18, 2026 02:37	484,32	711,11	486,15	439,39	
mars 18, 2026 02:42	478,22	716,97	477,93	439,27	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 02:47	491,66	696,21	478,02	437,33	
mars 18, 2026 02:52	486,52	710,63	472,33	445,46	
mars 18, 2026 02:57	480,18	696,1	482,24	443,62	
mars 18, 2026 03:05	482,28	695,92	471,78	443,53	
mars 18, 2026 03:10	480,15	705,4	473,97	433,26	
mars 18, 2026 03:17	482,23	696,85	474,09	448,03	
mars 18, 2026 03:22	480,03	698	473,86	429,67	
mars 18, 2026 03:27	475,05	698,32	469,87	433,25	
mars 18, 2026 03:32	473,9	705,62	478,33	426,9	
mars 18, 2026 03:37	482,38	723,08	469,71	427,01	
mars 18, 2026 03:42	478,16	698,28	475,92	431,16	
mars 18, 2026 03:47	480,13	706,9	473,76	424,84	
mars 18, 2026 03:52	482,34	694,11	482,21	436,89	
mars 18, 2026 03:57	478,16	718,28	480,23	424,79	
mars 18, 2026 04:05	480,1	696,24	480,11	426,85	
mars 18, 2026 04:10	477,48	704,45	474,14	431,05	
mars 18, 2026 04:17	481,85	691,81	478,14	437,33	
mars 18, 2026 04:22	471,83	689,96	467,36	426,19	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 04:27	477,4	719,09	469,68	424,81	
mars 18, 2026 04:32	472,06	694,13	481,03	429,17	
mars 18, 2026 04:37	473,8	696,57	469,53	430,24	
mars 18, 2026 04:42	467,72	704,51	471,75	427,03	
mars 18, 2026 04:47	463,7	700,25	471,84	428,97	
mars 18, 2026 04:52	478,1	703,25	465,49	423,71	
mars 18, 2026 04:57	474	700,32	463,52	422,83	
mars 18, 2026 05:05	469,72	694,02	465,4	433,26	
mars 18, 2026 05:10	463,46	694,41	471,82	422,71	
mars 18, 2026 05:17	474,03	696,94	465,49	431,21	
mars 18, 2026 05:22	467,78	708,76	467,44	420,79	
mars 18, 2026 05:27	470,89	708,73	463,43	429,06	
mars 18, 2026 05:32	471,78	692,06	467,37	429,11	
mars 18, 2026 05:37	473,97	689,75	475,99	424,26	
mars 18, 2026 05:42	484,2	709,81	467,45	426,95	
mars 18, 2026 05:47	474	706,43	463,42	427,05	
mars 18, 2026 05:52	473,88	691,92	473,97	425,72	
mars 18, 2026 05:57	474,07	695,87	478,65	414,38	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 06:05	476,04	695,93	467,45	429,02	
mars 18, 2026 06:10	476,15	702,09	469,57	424	
mars 18, 2026 06:17	474,06	704,51	480,2	422,8	
mars 18, 2026 06:22	471,8	705,8	471,81	420,99	
mars 18, 2026 06:27	480,1	675,25	469,5	433,37	
mars 18, 2026 06:32	467,72	700,29	471,75	418,62	
mars 18, 2026 06:37	472,05	698,34	472,13	431,32	
mars 18, 2026 06:42	471,76	698,21	469,67	424,67	
mars 18, 2026 06:47	478,23	694,13	469,8	422,98	
mars 18, 2026 06:52	467,6	704,56	471,68	429,25	
mars 18, 2026 06:57	471,61	696,06	467,47	424,87	
mars 18, 2026 07:05	476,05	710,37	469,82	418,52	
mars 18, 2026 07:10	471,95	712,77	467,43	433,5	
mars 18, 2026 07:17	467,68	694,22	471,74	420,71	
mars 18, 2026 07:22	467,81	692,07	475,76	429,06	
mars 18, 2026 07:27	465,47	694,34	459,22	426,95	
mars 18, 2026 07:32	469,8	692,14	465,45	424,91	
mars 18, 2026 07:37	471,85	700,19	465,52	426,97	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 07:42	473,95	688,18	471,8	416,45	
mars 18, 2026 07:47	471,91	694,25	462,22	426,91	
mars 18, 2026 07:52	475,96	696,01	478	423	
mars 18, 2026 07:57	470,02	696,58	479,96	423,08	
mars 18, 2026 08:05	480,1		492,66	430,95	
mars 18, 2026 08:05		706,42			
mars 18, 2026 08:10	486,38		492,5	422,85	
mars 18, 2026 08:10		714,74			
mars 18, 2026 08:17	498,83	725,09	515,38	437,34	
mars 18, 2026 08:22	524,14	744,12	519,86	483,21	
mars 18, 2026 08:27	542,85	762,68	526,19	621,17	
mars 18, 2026 08:32	561,92	774,94	542,89	719,23	
mars 18, 2026 08:37	586,94	806,73	553,46	825,64	
mars 18, 2026 08:42	613,77	816,57	578,13	838,25	
mars 18, 2026 08:47	626,6	856,25	609,78	884,27	
mars 18, 2026 08:52	647,24	872,69	632,3	857,21	
mars 18, 2026 08:57	678,93	874,85	673,84	859,3	
mars 18, 2026 09:05		932,77	742,36	892,57	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 09:05	722,47				
mars 18, 2026 09:10		937,12	776,38	873,76	
mars 18, 2026 09:10	733,17				
mars 18, 2026 09:17	756,11	982,88	788,91	915,74	
mars 18, 2026 09:22	772,74	995,4	811,77	923,85	
mars 18, 2026 09:27	793,61	1 011,65	826,08	887,24	
mars 18, 2026 09:32	803,96	1 022,62	840,9	838,33	
mars 18, 2026 09:37	827,19	1 055,42	832,94	806,93	
mars 18, 2026 09:42	845,58	1 066,01	836,78	729,82	
mars 18, 2026 09:47	856,46	1 096,72	872,04	717,08	
mars 18, 2026 09:52	876,77	1 111,4	878,16	710,86	
mars 18, 2026 09:57	885,79	1 117,75	910,03	734,41	
mars 18, 2026 10:05	888,52	1 136,23	911,93	731,87	
mars 18, 2026 10:10	910,76	1 138,28	941,07	746,31	
mars 18, 2026 10:17	921,25	1 154,66	957,99	810,87	
mars 18, 2026 10:22	932,27	1 164,22	957,8	802,66	
mars 18, 2026 10:27	944,35	1 169,46	971,25	805,28	
mars 18, 2026 10:32	946,25	1 211,82	972,44	819,49	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 10:37	1 009,45	1 223,74	999,69	840,33	
mars 18, 2026 10:42	1 023,08	1 240,27	1 000,11	853,06	
mars 18, 2026 10:47	1 058,93	1 260,5	1 008,22	880,03	
mars 18, 2026 10:52	1 089,67	1 340,04	1 029,18	907,31	
mars 18, 2026 10:57	1 184,25	1 371,34	1 031,24	906,98	
mars 18, 2026 11:05	1 222,42	1 401,44	1 035,41		
mars 18, 2026 11:05				993,03	
mars 18, 2026 11:17	1 236,55	1 411,1	1 039,71	963,96	
mars 18, 2026 11:22	1 233,66	1 467,13	1 045,34	1 057,28	
mars 18, 2026 11:27	1 234,4	1 456,67	1 049,94	976,2	
mars 18, 2026 11:32	1 217,81	1 450,51	1 053,56	928,19	
mars 18, 2026 11:37	1 217,78	1 438,07	1 055,75	959,48	
mars 18, 2026 11:42	1 223,72	1 438,17	1 060,07	1 182,39	
mars 18, 2026 11:47	1 242,77	1 442,08	1 099,44	1 189,44	
mars 18, 2026 11:52	1 251,24	1 431,91	1 093,07	1 178,38	
mars 18, 2026 11:57	1 205,3	1 446,47	1 099,33	1 155,4	
mars 18, 2026 12:05	1 154,04	1 423,64	1 134,69	1 098,65	
mars 18, 2026 12:10	1 134,09	1 409,72	1 136,78	1 078,04	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 12:17	1 123,73	1 388,17		1 065,46	
mars 18, 2026 12:17			1 151,12		
mars 18, 2026 12:22	1 127,31	1 388,33		1 078,06	
mars 18, 2026 12:22			1 143,31		
mars 18, 2026 12:27	1 134,17	1 384,2		1 067,86	
mars 18, 2026 12:27			1 139		
mars 18, 2026 12:32	1 117,5	1 365,07		1 046,88	
mars 18, 2026 12:32			1 132,73		
mars 18, 2026 12:37	1 098,61	1 325,91		1 018,14	
mars 18, 2026 12:37			1 101,71		
mars 18, 2026 12:42	1 077,77	1 296,78		997,17	
mars 18, 2026 12:42			1 070,34		
mars 18, 2026 12:47	1 050,65	1 295,98		993,07	
mars 18, 2026 12:47			1 070,25		
mars 18, 2026 12:52	1 024,05	1 261,33		990,73	
mars 18, 2026 12:52			1 053,72		
mars 18, 2026 12:57	1 007,37	1 271,63		986,52	
mars 18, 2026 12:57			1 036,2		

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 13:05	1 017,18	1 313,68	1 016,53	994,54	
mars 18, 2026 13:10	1 075,61	1 330,14	1 028,96	992,97	
mars 18, 2026 13:17	1 178,35	1 402,5	1 061,26	974,15	
mars 18, 2026 13:22	1 192,68	1 450,56	1 057,2	980,35	
mars 18, 2026 13:27	1 189,09	1 423,83	1 069,77	988,81	
mars 18, 2026 13:32	1 192,8	1 440,61	1 059,42	1 003,53	
mars 18, 2026 13:37	1 201,28	1 431,91	1 075,87	1 005,87	
mars 18, 2026 13:42	1 215,72	1 409,43	1 084,39	1 005,92	
mars 18, 2026 13:47	1 211,73	1 445,36	1 073,77	1 007,96	
mars 18, 2026 13:52	1 203,47	1 446,47	1 110,3	1 010,22	
mars 18, 2026 13:57	1 207,45	1 446,62	1 090,53	1 008,43	
mars 18, 2026 14:05	1 222,11	1 473,54	1 122,55	1 059,53	
mars 18, 2026 14:10	1 167,56	1 436,08	1 103,56	1 057,49	
mars 18, 2026 14:17	1 136,46	1 394,36		1 046,94	
mars 18, 2026 14:17			1 107,78		
mars 18, 2026 14:22	1 121,54	1 359,7		1 046,99	
mars 18, 2026 14:22			1 101,71		
mars 18, 2026 14:27	1 119,64	1 382,01		1 053,27	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 14:27			1 115,91		
mars 18, 2026 14:32	1 125,85	1 396,65		1 055,49	
mars 18, 2026 14:32			1 124,35		
mars 18, 2026 14:37	1 138,24	1 411,34		1 063,74	
mars 18, 2026 14:37			1 134,83		
mars 18, 2026 14:42	1 144,59	1 431,99		1 074,06	
mars 18, 2026 14:42			1 166,37		
mars 18, 2026 14:47	1 150,7	1 408,98		1 085,22	
mars 18, 2026 14:47			1 182,07		
mars 18, 2026 14:52	1 146,7	1 432,05		1 078,16	
mars 18, 2026 14:52			1 172,34		
mars 18, 2026 14:57	1 159,45	1 415,38		1 082,27	
mars 18, 2026 14:57			1 174,51		
mars 18, 2026 15:05	1 142,47	1 396,6	1 162,1	1 082,46	
mars 18, 2026 15:10	1 144,7	1 417,41	1 159,94	1 068,12	
mars 18, 2026 15:17	1 142,64	1 407,19	1 163,81		
mars 18, 2026 15:17				1 071,89	
mars 18, 2026 15:22	1 136,36	1 413,01	1 159,94		

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 15:22				1 078,14	
mars 18, 2026 15:27	1 140,65	1 394,77	1 178,71		
mars 18, 2026 15:27				1 130,37	
mars 18, 2026 15:32	1 140,49	1 396,77	1 168,33		
mars 18, 2026 15:32				1 080,34	
mars 18, 2026 15:37	1 152,64	1 419,4	1 147,34		
mars 18, 2026 15:37				1 049,01	
mars 18, 2026 15:42	1 150,97	1 411,41	1 118,24		
mars 18, 2026 15:42				1 059,4	
mars 18, 2026 15:47	1 111,05	1 386,27	1 087,04		
mars 18, 2026 15:47				1 091,26	
mars 18, 2026 15:52	1 105,07	1 369,42	1 070,18		
mars 18, 2026 15:52				1 117,86	
mars 18, 2026 15:57	1 094,43	1 357,01	1 074,38		
mars 18, 2026 15:57				1 115,73	
mars 18, 2026 16:05	1 069,44	1 317,49	1 051,51	1 078,09	
mars 18, 2026 16:10	1 054,91	1 321,7	1 039,45	1 082,44	
mars 18, 2026 16:17	1 040,95	1 313,36	1 037,3	1 038,98	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 16:22	1 029,34	1 300,77	1 016,41	1 028,84	
mars 18, 2026 16:27	1 011,68	1 270,05	993,64	1 047,22	
mars 18, 2026 16:32	1 000,51	1 255,16	997,33	1 026,43	
mars 18, 2026 16:37	992,5	1 242,68	978,57	1 022,57	
mars 18, 2026 16:42	993,65	1 242,83	972,65	1 028,7	
mars 18, 2026 16:47	977,79	1 248,8	961,92	1 013,56	
mars 18, 2026 16:52	973,55	1 230,11	952,09	1 024,54	
mars 18, 2026 16:57	961,23	1 219,74	953,35	995,21	
mars 18, 2026 17:05	940,18	1 196,85	941,34	980,43	
mars 18, 2026 17:10	927,49	1 190,48	924,44	950,96	
mars 18, 2026 17:17	921,37	1 186,59	901,29	915,54	
mars 18, 2026 17:22	923,34	1 169,75	911,69	901,08	
mars 18, 2026 17:27	922,24	1 155,28	897,49	898,99	
mars 18, 2026 17:32	898,26	1 132,51	886,86	886,29	
mars 18, 2026 17:37	901,84	1 132,47	885,03	853,17	
mars 18, 2026 17:42	889,84	1 125,26	884,66	832,09	
mars 18, 2026 17:47	865,65	1 096,99	868,06	817,53	
mars 18, 2026 17:52	850,33	1 082,49	864,33	800,77	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 17:57	839,34	1 051,79	836,91	802,82	
mars 18, 2026 18:05	808,45	1 039,84	817,9	819,64	
mars 18, 2026 18:10	785,35	1 035,45	809,7	820,26	
mars 18, 2026 18:17	786,68	1 006,24	795,08		
mars 18, 2026 18:17				792,42	
mars 18, 2026 18:22	777,02	1 000,08	788,96		
mars 18, 2026 18:22				767,5	
mars 18, 2026 18:27	770,01	995,84	775,64		
mars 18, 2026 18:27				760,89	
mars 18, 2026 18:32	772,89	999,95	778,5		
mars 18, 2026 18:32				740,21	
mars 18, 2026 18:37	770,62	993,76	763,91		
mars 18, 2026 18:37				707,55	
mars 18, 2026 18:42	751,82	991,6	774,2		
mars 18, 2026 18:42				706,8	
mars 18, 2026 18:47	772,35	991,67	744,98		
mars 18, 2026 18:47				700,64	
mars 18, 2026 18:52	764,46	983,36	738,73		

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 18:52				698,47	
mars 18, 2026 18:57	768,76	1 002,35	734,61		
mars 18, 2026 18:57				685,86	
mars 18, 2026 19:05	764,38	988,92	726,32	687,96	
mars 18, 2026 19:10	751,73	997,82	738,88	688,54	
mars 18, 2026 19:17	758,17		730,3	685,95	
mars 18, 2026 19:17		1 002,31			
mars 18, 2026 19:22	756,36		709,54	684,46	
mars 18, 2026 19:22		979,29			
mars 18, 2026 19:27	744,35		726,11	688,1	
mars 18, 2026 19:27		992,38			
mars 18, 2026 19:32	735,24		713,74	679,76	
mars 18, 2026 19:32		979,15			
mars 18, 2026 19:37	726,86		715,81	671,31	
mars 18, 2026 19:37		966,72			
mars 18, 2026 19:42	726,85		719,91	673,49	
mars 18, 2026 19:42		966,56			
mars 18, 2026 19:47	724,88		711,76	673,49	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 19:47		964,56			
mars 18, 2026 19:52	714,23		705,4	669,15	
mars 18, 2026 19:52		948,27			
mars 18, 2026 19:57	716,48		709,43	662,88	
mars 18, 2026 19:57		956,68			
mars 18, 2026 20:05	714,25	956,25	709,48	663,21	
mars 18, 2026 20:10	716,48	956,26	712,72	656,96	
mars 18, 2026 20:17	720,66	952,19	702,24	660,76	
mars 18, 2026 20:22	716,51	946,11	711,53	667,76	
mars 18, 2026 20:27	710,23	954,26	703,14	658,87	
mars 18, 2026 20:32	716,52	948,1	707,73	669,38	
mars 18, 2026 20:37	720,77	964,76	709,61	671,33	
mars 18, 2026 20:42	720,62	966,64	709,97	671,39	
mars 18, 2026 20:47	729,3	964,82	709,36	669,25	
mars 18, 2026 20:52	722,5	964,51	719,68	662,98	
mars 18, 2026 20:57	731,23	970,98	722,25	667,18	
mars 18, 2026 21:05			711,55	673,32	
mars 18, 2026 21:05	731,01	962,99			

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 21:10			731,91	669,16	
mars 18, 2026 21:10	729,16	954,32			
mars 18, 2026 21:17	732,98	979,27	722,12	664,97	
mars 18, 2026 21:22	729,02	958,45	715,77	671,75	
mars 18, 2026 21:27	731,09	971,23	711,46	675,31	
mars 18, 2026 21:32	724,82	954,22	721,21	673,24	
mars 18, 2026 21:37	706,03	960,51	707,44	677,85	
mars 18, 2026 21:42	706,07	956,32	711,72	667,21	
mars 18, 2026 21:47	704,06	956,29	715,79	669,2	
mars 18, 2026 21:52	703,89	943,95	705,24	658,85	
mars 18, 2026 21:57	708,16	952,14	713,81	652,9	
mars 18, 2026 22:05	701,83	949,99	700,95	652,49	
mars 18, 2026 22:10	701,89	953,42	698,87	652,45	
mars 18, 2026 22:17	695,65	937,45	701,16	650,48	
mars 18, 2026 22:22	691,13	923,14	703,47	650,27	
mars 18, 2026 22:27	695,39	933,47	692,99	646,24	
mars 18, 2026 22:32	683,19	931,4	680,28	641,95	
mars 18, 2026 22:37	674,56	914,65	680,52	646,25	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 22:42	685,08	921,07	676,05	639,97	
mars 18, 2026 22:47	679,07	914,28	686,64	644,1	
mars 18, 2026 22:52	680,94	894	671,82	631,63	
mars 18, 2026 22:57	670,46	908,57	676,21	632	
mars 18, 2026 23:00					694,02
mars 18, 2026 23:05	666,4	905,93		623,3	
mars 18, 2026 23:05			659,63		
mars 18, 2026 23:10	672,48	896,24		622,99	
mars 18, 2026 23:10			669,88		
mars 18, 2026 23:15					683,74
mars 18, 2026 23:17	655,87	895,97	653,29	631,75	
mars 18, 2026 23:22	658	908,53	664,44	617,09	
mars 18, 2026 23:27	659,97	896,12	655,2	624,17	
mars 18, 2026 23:30					683,19
mars 18, 2026 23:32	657,95	889,88	653,41	619,23	
mars 18, 2026 23:37	666,25	890,01	663,75	621,13	
mars 18, 2026 23:42	664,12	906,42	663,83	615,75	
mars 18, 2026 23:45					688,13

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 18, 2026 23:47	657,97	883,63	659,4	617,08	
mars 18, 2026 23:52	661,98	893,67	661,55	619,06	
mars 18, 2026 23:57	651,6	883,55	646,98	617,24	
mars 19, 2026 00:00					676,61
mars 19, 2026 00:05	651,57	891,88	653,21	617,2	
mars 19, 2026 00:10	651,68	893,62	657,25	618,92	
mars 19, 2026 00:15					666,67
mars 19, 2026 00:17	651,58	898,9	644,81	604,85	
mars 19, 2026 00:22	645,5	889,76	635,94	608,67	
mars 19, 2026 00:27	632,77	879,49	632,4	604,42	
mars 19, 2026 00:30					658,45
mars 19, 2026 00:32	638,99	871,76	628,14	594,35	
mars 19, 2026 00:37	632,77	871,05	636,5	614,91	
mars 19, 2026 00:42	636,87	879,36	630,14	604,76	
mars 19, 2026 00:45					662,76
mars 19, 2026 00:47	639,21	873,19	642,58	600,5	
mars 19, 2026 00:52	636,05	867,03	638,61	602,42	
mars 19, 2026 00:57	628,71	863,41	632,3	598,16	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 01:00					645,18
mars 19, 2026 01:05	624,15	854,57	636,77	601,66	
mars 19, 2026 01:10	624,42	858,47	627,99	600,2	
mars 19, 2026 01:15					649,2
mars 19, 2026 01:17	609,98	848,08	619,87	594,2	
mars 19, 2026 01:22	611,72	858,71	622,04	589,8	
mars 19, 2026 01:27	614,03	852,36	619,81	591,95	
mars 19, 2026 01:30					639,12
mars 19, 2026 01:32	615,77	848,2	624,08	585,99	
mars 19, 2026 01:37	616,13	846,21	618,41	587,9	
mars 19, 2026 01:42	614,7	848,21	615,87	579,47	
mars 19, 2026 01:45					633,46
mars 19, 2026 01:47	609,79	850,39	625,94	585,29	
mars 19, 2026 01:52	619,11	858,6	609,58	583,53	
mars 19, 2026 01:57	611,95	841,96	609,65	591,77	
mars 19, 2026 02:00					635,41
mars 19, 2026 02:05	604,92	860,48	607,43	570,63	
mars 19, 2026 02:10	607,56	839,35	611,58	575,23	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 02:15					626,38
mars 19, 2026 02:17	603,59	839,94	600,99	571,03	
mars 19, 2026 02:22	605,5	839,84	605,22	577,25	
mars 19, 2026 02:27	603,71	839,69	609,62	564,63	
mars 19, 2026 02:30					631,35
mars 19, 2026 02:32	602,56	844,06	601,02	569,35	
mars 19, 2026 02:37	595,23	821,14	594,72	570,99	
mars 19, 2026 02:42	593,74	830,43	599,04	562,63	
mars 19, 2026 02:45					623,03
mars 19, 2026 02:47	593,07	839,89	590,74	567,51	
mars 19, 2026 02:52	592,22	817,01	603,4	571,1	
mars 19, 2026 02:57	590,99	821,35	588,4	564,71	
mars 19, 2026 03:00					605,53
mars 19, 2026 03:05	582,67	821,2	584,57	560,02	
mars 19, 2026 03:10	590,93	825,48	584,23	558,71	
mars 19, 2026 03:15					609,68
mars 19, 2026 03:17	580,53	802,31	584,82	554,43	
mars 19, 2026 03:22	583,61	822,57	584,24	554,29	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 03:27	582,59	817,11	585,41	556,51	
mars 19, 2026 03:30					609,44
mars 19, 2026 03:32	580,67	802,68	580,16	550,22	
mars 19, 2026 03:37	576,31	804,55	572,12	556,61	
mars 19, 2026 03:42	577,24	808,58	578,25	550,14	
mars 19, 2026 03:45					598,29
mars 19, 2026 03:47	578,51	804,91	584,42	552,41	
mars 19, 2026 03:52	572,32	817,08	578,2	545,98	
mars 19, 2026 03:57	570,1	790,03	580,2	539,96	
mars 19, 2026 04:00					596,29
mars 19, 2026 04:05	576,32	798,46	584,27	537,83	
mars 19, 2026 04:10	567,98	802,58	578,34	537,73	
mars 19, 2026 04:15					590,36
mars 19, 2026 04:17	563,96	804,62	565,97	538,31	
mars 19, 2026 04:22	566,09	804,55	551,07	535,78	
mars 19, 2026 04:27	559,69	796,26	571,78	540	
mars 19, 2026 04:30					589,44
mars 19, 2026 04:32	561,76	787,98	565,57	529,42	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 04:37	557,66	796,2	565,59	537,62	
mars 19, 2026 04:42	557,75	783,91	551,14	531,39	
mars 19, 2026 04:45					577,39
mars 19, 2026 04:47	557,77	792,32	565,5	534,44	
mars 19, 2026 04:52	559,85	794,34	555,63	527,28	
mars 19, 2026 04:57	557,69	792,19	555,14	525,12	
mars 19, 2026 05:00					586,57
mars 19, 2026 05:05	559,71	790,21	555,15	523,48	
mars 19, 2026 05:10	553,56	781,8	551,79	519,05	
mars 19, 2026 05:15					577,35
mars 19, 2026 05:17	555,44	775,55	557,46	527,5	
mars 19, 2026 05:22	555,46	786,7	551	514,76	
mars 19, 2026 05:27	565,72	773,58	559,64	518,99	
mars 19, 2026 05:30					571,06
mars 19, 2026 05:32	557,53	777,46	542,96	519,18	
mars 19, 2026 05:37	553,52	788,07	563,66	518,91	
mars 19, 2026 05:42	547,15	783,99	557,39	529,39	
mars 19, 2026 05:45					573,24

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 05:47	551,42	781,67	553,28	519,13	
mars 19, 2026 05:52	551,33	769,1	544,95	518,95	
mars 19, 2026 05:57	559,89	763,12	548,93	510,47	
mars 19, 2026 06:00					565,09
mars 19, 2026 06:05		787,34	550,88	516,93	
mars 19, 2026 06:05	551,42				
mars 19, 2026 06:10		796,33	548,68	515,8	
mars 19, 2026 06:10	557,65				
mars 19, 2026 06:15					569,67
mars 19, 2026 06:17	561,68	783,93	552,95	514,6	
mars 19, 2026 06:22	551,33	779,74	551,15	511,67	
mars 19, 2026 06:27	551,43	781,78	548,95	504,46	
mars 19, 2026 06:30					570,94
mars 19, 2026 06:32	545,13	790,17	561,7	506,21	
mars 19, 2026 06:37	549,22	779,77	555,12	505,24	
mars 19, 2026 06:42	545,11	784,03	544,17	512,83	
mars 19, 2026 06:45					568,99
mars 19, 2026 06:47	545,12	769,22	551,08	508,4	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 06:52	543,06	764,92	546,73	515,86	
mars 19, 2026 06:57	534,72	758,76	540,78	502,19	
mars 19, 2026 07:00					552,99
mars 19, 2026 07:05	532,79	758,91	538,38	504,22	
mars 19, 2026 07:10	534,72	756,81	538,53	506,54	
mars 19, 2026 07:15					554,95
mars 19, 2026 07:17	524,24	762,53	540,47	504,31	
mars 19, 2026 07:22	526,22	765,26	534,83	500,24	
mars 19, 2026 07:27	536,66	752,64	521,97	502,2	
mars 19, 2026 07:30					554,78
mars 19, 2026 07:32	530,43	761	526,11	493,72	
mars 19, 2026 07:37	533,75	765,14	534,43	491,57	
mars 19, 2026 07:42	530,62	754,77	536,32	491,73	
mars 19, 2026 07:45					545,85
mars 19, 2026 07:47	528,81	759	536,53	491,65	
mars 19, 2026 07:52	532,63	750,44	540,63	493,78	
mars 19, 2026 07:57	528,4	752,35	540,02	489,56	
mars 19, 2026 08:00					557,23

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 08:05	528,46	750,61			
mars 19, 2026 08:05			528,04	485,26	
mars 19, 2026 08:10	530,28	771,41			
mars 19, 2026 08:10			542,84	498,57	
mars 19, 2026 08:15					555,15
mars 19, 2026 08:17	577,92	790,11	559,47	497,9	
mars 19, 2026 08:22	620,39	810,73	557,37	498,99	
mars 19, 2026 08:27	700,4	848,14	571,77	506,42	
mars 19, 2026 08:30					588,52
mars 19, 2026 08:32	743,56	896,03	590,53	518,91	
mars 19, 2026 08:37	772,72	958,81	588,38	527,35	
mars 19, 2026 08:42	793,72	991,63	590,64	537,84	
mars 19, 2026 08:45					651,29
mars 19, 2026 08:47	826,45	1 037,57	596,98	556,54	
mars 19, 2026 08:52	835,55	1 062,01	611,4	575,68	
mars 19, 2026 08:57	845,55	1 078,53	632,6	579,07	
mars 19, 2026 09:00					733,79
mars 19, 2026 09:05	881,58	1 109,49	671,82	581,48	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 09:10	897,77	1 129,63	700,78	552,36	
mars 19, 2026 09:15					800,7
mars 19, 2026 09:17	910,32	1 180,22	719,91	594,23	
mars 19, 2026 09:22	942,01	1 165,84	743,7	604,54	
mars 19, 2026 09:27	913,77	1 188,68	767,79	702,83	
mars 19, 2026 09:30					877,76
mars 19, 2026 09:32	935,84	1 191,02	799,17	704,7	
mars 19, 2026 09:37	982,79	1 223,97	839	719,63	
mars 19, 2026 09:42	992,21	1 205,26	867,76	823,34	
mars 19, 2026 09:45					879,61
mars 19, 2026 09:47	990,81	1 207,25	885,45	754,91	
mars 19, 2026 09:52	1 000,68	1 217,69	911,74	675,74	
mars 19, 2026 09:57	998,69	1 221,21	945,06	762,05	
mars 19, 2026 10:00					872,97
mars 19, 2026 10:05		1 205,25	941,31	692,37	
mars 19, 2026 10:05	996,49				
mars 19, 2026 10:10		1 221,84	924,32	748,54	
mars 19, 2026 10:10	1 008,36				

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 10:15					887,59
mars 19, 2026 10:17	995,54	1 223,97	920,21	834,09	
mars 19, 2026 10:22	1 007,24	1 244,44	938,78	859,2	
mars 19, 2026 10:27	1 008,6	1 257	947,35	877,78	
mars 19, 2026 10:30					916,95
mars 19, 2026 10:32	1 023,81	1 257,28	957,91	786,19	
mars 19, 2026 10:37	995,48	1 296,57	971,83	784,14	
mars 19, 2026 10:42	981,74	1 221,59	980,75	821,35	
mars 19, 2026 10:45					972,03
mars 19, 2026 10:47	969,34	1 223,67	1 001,56	844,61	
mars 19, 2026 10:52	977,68	1 238,54	1 008,1	869,77	
mars 19, 2026 10:57	975,72	1 238,13	993,31	983,55	
mars 19, 2026 11:00					991,72
mars 19, 2026 11:05	1 007,38	1 257,14	1 025,51	924,04	
mars 19, 2026 11:10	1 018,83	1 259,34	1 041,44	888,69	
mars 19, 2026 11:15					1 013,04
mars 19, 2026 11:17	1 026,13	1 276,06	1 043,46	871,71	
mars 19, 2026 11:22	1 036,25	1 274,61	1 049,59	873,81	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 11:27	1 030,2	1 267,52	1 053,41	867,26	
mars 19, 2026 11:30					1 027,9
mars 19, 2026 11:32	1 027,94	1 273,89	1 055,84	871,7	
mars 19, 2026 11:37	1 032,52	1 289,66	1 074,02	890,54	
mars 19, 2026 11:42	1 038,67	1 303,04	1 074,45	932,47	
mars 19, 2026 11:45					1 048,12
mars 19, 2026 11:47	1 046,53	1 286,29	1 078,3	934,42	
mars 19, 2026 11:52	1 052,6	1 290,73	1 091,14	984,53	
mars 19, 2026 11:57	1 067,32	1 309,15	1 118,28	1 107,37	
mars 19, 2026 12:00					1 078,99
mars 19, 2026 12:05	1 083,96	1 332,55	1 098,99	1 049,07	
mars 19, 2026 12:10	1 102,87	1 363,08	1 099,43	1 034,94	
mars 19, 2026 12:15					1 087,83
mars 19, 2026 12:17	1 119,57	1 373,58	1 116,11	1 059,46	
mars 19, 2026 12:22	1 136,12	1 377,91	1 126,41	1 047,03	
mars 19, 2026 12:27	1 144,58	1 377,72	1 143,02	1 051,14	
mars 19, 2026 12:30					1 152,15
mars 19, 2026 12:32	1 138,04	1 350,79	1 132,56	1 057,53	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 12:37	1 136,16	1 342,61	1 120,04	1 032,98	
mars 19, 2026 12:42	1 121,59	1 350,85	1 118,44	1 030,2	
mars 19, 2026 12:45					1 115,27
mars 19, 2026 12:47	1 100,73	1 363,22	1 101,59	1 028,72	
mars 19, 2026 12:52	1 088,28	1 367,61	1 100,37	1 022,42	
mars 19, 2026 12:57	1 066,93	1 342,6	1 045,2	1 018,18	
mars 19, 2026 13:00					1 081,41
mars 19, 2026 13:05	1 169,26	1 411,14	1 095,12	1 030,6	
mars 19, 2026 13:10	1 205,19	1 428,05	1 105,52	1 022,41	
mars 19, 2026 13:15					1 122,09
mars 19, 2026 13:17	1 219,55	1 473,49	1 134,68	1 046,88	
mars 19, 2026 13:22	1 238,46	1 459,79	1 138,86	1 044,77	
mars 19, 2026 13:27	1 246,75	1 473,3	1 127,05	1 047,24	
mars 19, 2026 13:30					1 126,21
mars 19, 2026 13:32	1 248,84	1 452,74	1 128,38	1 041,24	
mars 19, 2026 13:37	1 253,14	1 473,54	1 142,78	1 049,11	
mars 19, 2026 13:42	1 279,32	1 490,04	1 147,18	1 037,18	
mars 19, 2026 13:45					1 132,47

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 13:47	1 259,43	1 483,36	1 130,33	1 044,72	
mars 19, 2026 13:52	1 271,97	1 488,07	1 151,06	1 044,7	
mars 19, 2026 13:57	1 280,18	1 496,19	1 136,41	1 037,13	
mars 19, 2026 14:00					1 144,97
mars 19, 2026 14:05	1 292,72	1 550,32	1 159,68	1 067,96	
mars 19, 2026 14:10	1 242,76	1 527,52	1 176,33	1 073,98	
mars 19, 2026 14:15					1 165,37
mars 19, 2026 14:17	1 198,8	1 506,75	1 176,21	1 063,74	
mars 19, 2026 14:22	1 200,57	1 502,69	1 197,06	1 078,36	
mars 19, 2026 14:27	1 171,67	1 459,48	1 184,7	1 080,15	
mars 19, 2026 14:30					1 167,76
mars 19, 2026 14:32	1 184,18	1 434,12	1 216,14	1 083,73	
mars 19, 2026 14:37	1 188,43	1 467,14	1 203,46	1 101,18	
mars 19, 2026 14:42	1 179,98	1 458,39	1 230,65	1 140,89	
mars 19, 2026 14:45					1 214,16
mars 19, 2026 14:47	1 192,4	1 471,41	1 222,42	1 170,1	
mars 19, 2026 14:52	1 186,58	1 467,33	1 221,73	1 249,53	
mars 19, 2026 14:57	1 198,83	1 454,92	1 224,31	1 324,43	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 15:00					1 218,3
mars 19, 2026 15:05	1 192,72	1 444,41	1 205,64	1 306,08	
mars 19, 2026 15:10	1 200,99	1 464,82	1 216,14	1 170,11	
mars 19, 2026 15:15					1 212,34
mars 19, 2026 15:17	1 209,57	1 450,63	1 228,46		
mars 19, 2026 15:17				1 194,5	
mars 19, 2026 15:22	1 213,65	1 459,13	1 226,4		
mars 19, 2026 15:22				1 201,27	
mars 19, 2026 15:27	1 213,51	1 444,34	1 230,65		
mars 19, 2026 15:27				1 253,65	
mars 19, 2026 15:30					1 234,03
mars 19, 2026 15:32	1 229,52	1 480,04	1 236,03		
mars 19, 2026 15:32				1 222,24	
mars 19, 2026 15:37	1 242,84	1 492,09	1 238,95		
mars 19, 2026 15:37				1 190,78	
mars 19, 2026 15:42	1 228,31	1 486,1	1 226,36		
mars 19, 2026 15:42				1 195,16	
mars 19, 2026 15:45					1 243,54

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 15:47	1 226,13	1 470,38	1 211,95		
mars 19, 2026 15:47				1 189,31	
mars 19, 2026 15:52	1 193,2	1 446,51	1 209,79		
mars 19, 2026 15:52				1 144,95	
mars 19, 2026 15:57	1 175,96	1 438,1	1 201,55		
mars 19, 2026 15:57				1 132,6	
mars 19, 2026 16:00					1 186,83
mars 19, 2026 16:05	1 132,73	1 388,38	1 182,69	1 090,53	
mars 19, 2026 16:10	1 138,3	1 373,76	1 151,33	1 049,01	
mars 19, 2026 16:15					1 161,73
mars 19, 2026 16:17	1 102,81	1 350,72	1 124,48		
mars 19, 2026 16:17				1 034,96	
mars 19, 2026 16:22	1 084,06	1 340,53	1 103,75		
mars 19, 2026 16:22				999,25	
mars 19, 2026 16:27	1 050,63	1 343,88	1 092,73		
mars 19, 2026 16:27				995,01	
mars 19, 2026 16:30					1 016,55
mars 19, 2026 16:32	1 032,49	1 340,46	1 064,34		

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 16:32				957,44	
mars 19, 2026 16:37	1 015,6	1 294,33	1 061,68		
mars 19, 2026 16:37				940,81	
mars 19, 2026 16:42	1 005,87	1 269,78	1 027,09		
mars 19, 2026 16:42				944,66	
mars 19, 2026 16:45					975,3
mars 19, 2026 16:47	994,49	1 248,61	1 020,71		
mars 19, 2026 16:47				916,12	
mars 19, 2026 16:52	973,55	1 232,22	1 008,19		
mars 19, 2026 16:52				913,59	
mars 19, 2026 16:57	965,19	1 203,13	978,04		
mars 19, 2026 16:57				903,16	
mars 19, 2026 17:00					973,67
mars 19, 2026 17:05		1 188,51	959,54	860,57	
mars 19, 2026 17:05	929,61				
mars 19, 2026 17:10		1 191,24	963,83	850,59	
mars 19, 2026 17:10	910,67				
mars 19, 2026 17:15					938,25

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 17:17	885,58	1 155,15	920,03	827,73	
mars 19, 2026 17:22	869,81	1 151,11	921,11	817,52	
mars 19, 2026 17:27	868,96	1 153,11	893,04	809,18	
mars 19, 2026 17:30					914,33
mars 19, 2026 17:32	846,24	1 109,68	878,12	793,55	
mars 19, 2026 17:37	829,18	1 101,42	866	773,84	
mars 19, 2026 17:42	819,36	1 090,69	847,12	782,21	
mars 19, 2026 17:45					875,53
mars 19, 2026 17:47	806,54	1 095,08	840,99	762,52	
mars 19, 2026 17:52	787,62	1 091,04	849,08	748,48	
mars 19, 2026 17:57	779,2	1 082,87	819,83	757,01	
mars 19, 2026 18:00					852,24
mars 19, 2026 18:05	764,46	1 066,14		752,88	
mars 19, 2026 18:05			807,16		
mars 19, 2026 18:10	760,43	1 035,6		748,44	
mars 19, 2026 18:10			813,8		
mars 19, 2026 18:15					822,83
mars 19, 2026 18:17	758,33	1 074,18	790,87	729,97	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 18:22	754,08	1 037,61	784,68	731,77	
mars 19, 2026 18:27	750,05	1 035,65	780,3	719,25	
mars 19, 2026 18:30					788,99
mars 19, 2026 18:32	756,23	1 072,28	780,17	708,92	
mars 19, 2026 18:37	758,08	1 047,39	771,98	702,49	
mars 19, 2026 18:42	749,97	1 025,24	765,64	704,63	
mars 19, 2026 18:45					785,77
mars 19, 2026 18:47	747,87	1 039,62	759,44	701,46	
mars 19, 2026 18:52	748,06	1 033,89	753,15	690,18	
mars 19, 2026 18:57	743,71	1 008,33	748,98	696,24	
mars 19, 2026 19:00					783,62
mars 19, 2026 19:05	762,39	1 043,34	752,7	713,03	
mars 19, 2026 19:10	778,94	1 035,63	757,33	708,8	
mars 19, 2026 19:15					782,09
mars 19, 2026 19:17	776,94	1 025,22	752,97	709,18	
mars 19, 2026 19:22	785,28	1 039,84	757,25	711	
mars 19, 2026 19:27	772,8	1 053,55	772,42	721,41	
mars 19, 2026 19:30					797,56

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 19:32	789,77	1 047,4	771,86	713,18	
mars 19, 2026 19:37	779,23	1 027,06	777,61	717,13	
mars 19, 2026 19:42	779,04	1 021,09	763,66	717,21	
mars 19, 2026 19:45					789,19
mars 19, 2026 19:47	781,16	1 023,21	769,67	736,03	
mars 19, 2026 19:52	778,88	1 020,86	772,16	725,69	
mars 19, 2026 19:57	789,74	1 030,9	771,98	729,77	
mars 19, 2026 20:00					806,51
mars 19, 2026 20:05	779,08	1 037,7	776,11		
mars 19, 2026 20:05				725,72	
mars 19, 2026 20:10	793,7	1 025,24	774,18		
mars 19, 2026 20:10				733,1	
mars 19, 2026 20:15					785,4
mars 19, 2026 20:17		1 012,69	785,01	731,83	
mars 19, 2026 20:17	779,05				
mars 19, 2026 20:22		1 018,92	778,3	727,41	
mars 19, 2026 20:22	770,71				
mars 19, 2026 20:27		1 014,7	763,75	729,91	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 20:27	768,65				
mars 19, 2026 20:30					789,43
mars 19, 2026 20:32		1 000,04	769,81	715,19	
mars 19, 2026 20:32	764,46				
mars 19, 2026 20:37		1 007,18	763,53	717,75	
mars 19, 2026 20:37	760,45				
mars 19, 2026 20:42		997,9	767,7	708,84	
mars 19, 2026 20:42	739,28				
mars 19, 2026 20:45					780,37
mars 19, 2026 20:47		1 004,25	755,29	710,94	
mars 19, 2026 20:47	745,67				
mars 19, 2026 20:52		990,44	753,25	704,76	
mars 19, 2026 20:52	749,89				
mars 19, 2026 20:57		997,93	740,82	704,63	
mars 19, 2026 20:57	747,52				
mars 19, 2026 21:00					768,25
mars 19, 2026 21:05	741,66	973,1	744,83	700,51	
mars 19, 2026 21:10	737,37	976,5	730,16	704,73	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 21:15					757,18
mars 19, 2026 21:17	724,73	968,89	734,71	696,35	
mars 19, 2026 21:22	727,07	960,47	736,64	692,98	
mars 19, 2026 21:27	716,33	964,58	729,4	690,22	
mars 19, 2026 21:30					750,67
mars 19, 2026 21:32	716,42	954,26	721,73	690,18	
mars 19, 2026 21:37	711,65	952,2	721,82	687,89	
mars 19, 2026 21:42	701,77	941,79	721,95	673,66	
mars 19, 2026 21:45					734,23
mars 19, 2026 21:47	699,37	948	709,2	671,27	
mars 19, 2026 21:52	691,36	943,99	711,31	663,02	
mars 19, 2026 21:57	691,3	929,61	711,44	654,38	
mars 19, 2026 22:00					719,45
mars 19, 2026 22:05	699,61	943,87	702,94	654,61	
mars 19, 2026 22:10	689,43	935,57	690,61	654,58	
mars 19, 2026 22:15					710,6
mars 19, 2026 22:17		929,35	692,44	656,78	
mars 19, 2026 22:17	697,21				

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 22:22		937,37	688,51	652,71	
mars 19, 2026 22:22	691,24				
mars 19, 2026 22:27		937,4	696,79	652,13	
mars 19, 2026 22:27	694,08				
mars 19, 2026 22:30					721,37
mars 19, 2026 22:32		933,63	690,62	658,77	
mars 19, 2026 22:32	693,55				
mars 19, 2026 22:37		948,03	690,44	648,46	
mars 19, 2026 22:37	691,41				
mars 19, 2026 22:42		929,43	689,53	654,48	
mars 19, 2026 22:42	687,2				
mars 19, 2026 22:45					710,17
mars 19, 2026 22:47		939,76	680,15	641,98	
mars 19, 2026 22:47	696,23				
mars 19, 2026 22:52		948,06	688,35	646,4	
mars 19, 2026 22:52	691,38				
mars 19, 2026 22:57		931,45	690,26	654,16	
mars 19, 2026 22:57	697,73				

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 19, 2026 23:00					715,29
mars 19, 2026 23:05	693,71	941,6	690,68	646,16	
mars 19, 2026 23:10	697,58	939,85	692,38	646,07	
mars 19, 2026 23:15					701,83
mars 19, 2026 23:17	687,62	919,11	688,05	646,31	
mars 19, 2026 23:22	681,04	933,54	686,41	631,71	
mars 19, 2026 23:27	683,05	933,32	688,47	636,33	
mars 19, 2026 23:30					701,01
mars 19, 2026 23:32	685,04	916,77	683,46	641,99	
mars 19, 2026 23:37	678,84	912,66	688,45	635,77	
mars 19, 2026 23:42	666,44	916,84	678,52	636,1	
mars 19, 2026 23:45					683,34
mars 19, 2026 23:47	668,51	908,65	678,01	637,81	
mars 19, 2026 23:52	674,73	908,74	667,82	621,13	
mars 19, 2026 23:57	668,48	900,41	674,31	629,6	
mars 20, 2026 00:00					692,06
mars 20, 2026 00:05	666,49	900,19	665,73	619,15	
mars 20, 2026 00:10	663,81	921,25	663,45	625,23	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 00:15					680,91
mars 20, 2026 00:17	660,82	898,26	661,36	614,87	
mars 20, 2026 00:22	662,18	885,55	659,51	619,22	
mars 20, 2026 00:27	659,47	900,24	652,89	613,79	
mars 20, 2026 00:30					690,06
mars 20, 2026 00:32	651,68	891,96	655,18	608,68	
mars 20, 2026 00:37	652,26	875,32	657,15	596,08	
mars 20, 2026 00:42	655,9	898,17	655,12	609,15	
mars 20, 2026 00:45					678,59
mars 20, 2026 00:47	658,95	889,87	655	614,79	
mars 20, 2026 00:52	655,89	885,58	655,02	604,3	
mars 20, 2026 00:57	647,27	889,87	658,71	605,98	
mars 20, 2026 01:00					666,67
mars 20, 2026 01:05	647,61	892,43	650,89	612,66	
mars 20, 2026 01:10	641,66	889,84	651,13	600,3	
mars 20, 2026 01:15					664,36
mars 20, 2026 01:17	638,52	885,51	644,98	598,27	
mars 20, 2026 01:22	641,29	879,29	636,33	598,18	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 01:27	645,22	879,66	638,48	595,96	
mars 20, 2026 01:30					658,65
mars 20, 2026 01:32	632,89	858,5	648,86	600,34	
mars 20, 2026 01:37	632,96	871,1	623,79	596,12	
mars 20, 2026 01:42	626,62	860,64	636,33	596,3	
mars 20, 2026 01:45					662,76
mars 20, 2026 01:47	626,57	879,34	634,73	600,24	
mars 20, 2026 01:52	622,3	856,76	629,95	591,91	
mars 20, 2026 01:57	622,83	858,68	625,84	585,81	
mars 20, 2026 02:00					645,18
mars 20, 2026 02:05		856,32	619,81	594,05	
mars 20, 2026 02:05	622,41				
mars 20, 2026 02:10		854,72	625,86	579,36	
mars 20, 2026 02:10	624,46				
mars 20, 2026 02:15					641,36
mars 20, 2026 02:17	622,33	852,43	632,1	581,66	
mars 20, 2026 02:22	616,21	864,01	625,21	587,76	
mars 20, 2026 02:27	611,95	854,7	619,67	577,29	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 02:30					637,71
mars 20, 2026 02:32	609,78	841,82	617,92	581,44	
mars 20, 2026 02:37	620,31	867,02	607,29	575,12	
mars 20, 2026 02:42	609,79	842,04	613,55	573,27	
mars 20, 2026 02:45					625,64
mars 20, 2026 02:47	609,98	831,48	607,09	569,09	
mars 20, 2026 02:52	599,35	850,27	613,6	581,61	
mars 20, 2026 02:57	612,04	835,73	605,11	569,28	
mars 20, 2026 03:00					629,09
mars 20, 2026 03:05	601,57	858,3	607,78	563,32	
mars 20, 2026 03:10	616,03	833,68	605,05	562,7	
mars 20, 2026 03:15					629,13
mars 20, 2026 03:17	603,6	833,74	603,02	564,95	
mars 20, 2026 03:22	599,3	829,6	607,21	571,07	
mars 20, 2026 03:27	595,15	829,69	598,9	560,66	
mars 20, 2026 03:30					625,59
mars 20, 2026 03:32	601,25	827,41	592,74	568,78	
mars 20, 2026 03:37	588,75	831,43	597,8	560,51	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 03:42	605,42	824,24	590,49	560,46	
mars 20, 2026 03:45					613,83
mars 20, 2026 03:47	591,11	810,91	594,65	564,44	
mars 20, 2026 03:52	580,93	819,27	594,76	558,51	
mars 20, 2026 03:57	592,87	829,59	588,46	562,69	
mars 20, 2026 04:00					610,25
mars 20, 2026 04:05	586,67	819,14	586,34	548,64	
mars 20, 2026 04:10	597,36	807,83	592,47	550,23	
mars 20, 2026 04:15					615,89
mars 20, 2026 04:17	593,08	831,64	584,1	546,19	
mars 20, 2026 04:22	583,29	833,6	590,49	548,18	
mars 20, 2026 04:27	578,63	829,51	588,72	556,54	
mars 20, 2026 04:30					600,38
mars 20, 2026 04:32	574	824,91	586,36	544,24	
mars 20, 2026 04:37	582,58	804,83	584,19	541,87	
mars 20, 2026 04:42	574,21	819,14	584,17	541,75	
mars 20, 2026 04:45					604,6
mars 20, 2026 04:47	584,88	812,81	582,11	538	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 04:52	574,29	819,24	578,32	541,82	
mars 20, 2026 04:57	574,28	810,44	578,06	539,87	
mars 20, 2026 05:00					600,24
mars 20, 2026 05:05	570	798,22	569,6		
mars 20, 2026 05:05				541,08	
mars 20, 2026 05:10	568,07	806,73	571,7		
mars 20, 2026 05:10				535,59	
mars 20, 2026 05:15					600,43
mars 20, 2026 05:17	569,95	794,16	569,68	527,33	
mars 20, 2026 05:22	561,72	798,46	571,79	520,83	
mars 20, 2026 05:27	570,1	796,63	560,56	512,67	
mars 20, 2026 05:30					595,7
mars 20, 2026 05:32	576,39	796,24	559,28	523,08	
mars 20, 2026 05:37	572,34	796,38	563,5	529,09	
mars 20, 2026 05:42	576,15	804,63	565,36	531,42	
mars 20, 2026 05:45					585,82
mars 20, 2026 05:47	576,32	790,06	565,51	533,68	
mars 20, 2026 05:52	574,76	799,33	563,33	523,06	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 05:57	582,7	802,57	571,56	535,63	
mars 20, 2026 06:00					582,43
mars 20, 2026 06:05	568,2	814,88	563,77	525,35	
mars 20, 2026 06:10	570,04	789,31	559,47	527,35	
mars 20, 2026 06:15					584,53
mars 20, 2026 06:17	569,84	810,58	568,64	524,46	
mars 20, 2026 06:22	575,71	804,66	565,57	520,88	
mars 20, 2026 06:27	563,85	823,19	557,08	525,19	
mars 20, 2026 06:30					584,62
mars 20, 2026 06:32	564,16	797,7	567,55	525,3	
mars 20, 2026 06:37	568,01	790,17	573,76	516,93	
mars 20, 2026 06:42	560,46	792,11	551,12	531,42	
mars 20, 2026 06:45					577,51
mars 20, 2026 06:47	561,84	793,39	552,96	519,07	
mars 20, 2026 06:52	555,87	796,17	551,88	520,92	
mars 20, 2026 06:57	547,19	796,12	557,27	527,21	
mars 20, 2026 07:00					581,94
mars 20, 2026 07:05	547,25	781,84	550,99	510,35	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 07:10	553,74	777,6	549,63	508,57	
mars 20, 2026 07:15					576,72
mars 20, 2026 07:17	555,64	775,74	542,69	516,76	
mars 20, 2026 07:22	547,2	789,96	542,63	510,41	
mars 20, 2026 07:27	542,98	785,21	546,77	508,43	
mars 20, 2026 07:30					571,01
mars 20, 2026 07:32	547,08	783,85	544,63	506,47	
mars 20, 2026 07:37	553,45	763,14	542,64	510,4	
mars 20, 2026 07:42	540	771,25	542,65	500,08	
mars 20, 2026 07:45					563,22
mars 20, 2026 07:47	534,75	762,87	536,42	499,94	
mars 20, 2026 07:52	546,14	779,62	538,51	503,59	
mars 20, 2026 07:57	542,91	773,54	544,88	504,37	
mars 20, 2026 08:00					561,18
mars 20, 2026 08:05	539,49	761,08	550,82	491,66	
mars 20, 2026 08:10	543,04	773,37	547,79	501,65	
mars 20, 2026 08:15					561,17
mars 20, 2026 08:17	559,72	779,01	545,18	506,44	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 08:22	574,31	771,32	575,86	539,77	
mars 20, 2026 08:27	586,97	808,65	596,73	658,73	
mars 20, 2026 08:30					590,4
mars 20, 2026 08:32	609,95	814,35	630,1	733,88	
mars 20, 2026 08:37	624,37	835,91	650,9	792,23	
mars 20, 2026 08:42	646,56	858,51	681,93	867,52	
mars 20, 2026 08:45					625,75
mars 20, 2026 08:47	655,81	873,35	663,29	884,31	
mars 20, 2026 08:52	676,76	889,98	667,59	884,12	
mars 20, 2026 08:57	693,38	918,9	719,81	884,29	
mars 20, 2026 09:00					663,1
mars 20, 2026 09:05	734,08	946,12	752,91	905,19	
mars 20, 2026 09:10	729,02	960,63	778,18	893	
mars 20, 2026 09:15					710,58
mars 20, 2026 09:17	760,34	997,91	792,84	792,38	
mars 20, 2026 09:22	774,95	1 004,29	803,16	925,12	
mars 20, 2026 09:27	785,19	1 012,77	822,08	909,28	
mars 20, 2026 09:30					776,05

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 09:32	808,3	1 037,34	849,11	953,16	
mars 20, 2026 09:37	823,11	1 065,44	861,52	955,43	
mars 20, 2026 09:42	829,56	1 072,29	865,64	878,09	
mars 20, 2026 09:45					816,42
mars 20, 2026 09:47	841,84	1 080,62	863,78	807,04	
mars 20, 2026 09:52	833,52	1 070,34	857,41	726,06	
mars 20, 2026 09:57	827,35	1 059,87	861,13	796,74	
mars 20, 2026 10:00					824,91
mars 20, 2026 10:05	833,6	1 072,31	840,65	827,84	
mars 20, 2026 10:10	844,19	1 064,24	857,63	803,01	
mars 20, 2026 10:15					836,97
mars 20, 2026 10:17	860,7	1 062,16	869,87	760,97	
mars 20, 2026 10:22	864,92	1 078,54	868,04	740,53	
mars 20, 2026 10:27	860,64	1 088,72	892,84	734,07	
mars 20, 2026 10:30					859,02
mars 20, 2026 10:32	858,79	1 095,32	893,05	779,62	
mars 20, 2026 10:37	885,74	1 128,23	894,86	825,86	
mars 20, 2026 10:42	913,11	1 165,64	911,7	850,4	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 10:45					872,11
mars 20, 2026 10:47	918,87	1 182,46	911,75	846,8	
mars 20, 2026 10:52	914,98	1 178,36	938,99	853,13	
mars 20, 2026 10:57	931,7	1 169,36	946,84	852,9	
mars 20, 2026 11:00					903,05
mars 20, 2026 11:05	959,07	1 217,47	993,58	857,08	
mars 20, 2026 11:10	975,65	1 236,44	1 022,52	807,07	
mars 20, 2026 11:15					944,34
mars 20, 2026 11:17	1 000,73	1 290,64	1 049,29	815,3	
mars 20, 2026 11:22	1 017,86	1 280,62	1 051,61	827,81	
mars 20, 2026 11:27	1 027,98	1 307,25	1 072,1	893,41	
mars 20, 2026 11:30					992,9
mars 20, 2026 11:32	1 046,54	1 313,26	1 088,94	946,94	
mars 20, 2026 11:37	1 054,96	1 311,57	1 087,05	978,39	
mars 20, 2026 11:42	1 077,76	1 336,25	1 109,56	977,35	
mars 20, 2026 11:45					1 079,58
mars 20, 2026 11:47	1 082,07	1 360,92	1 128,86	911,38	
mars 20, 2026 11:52	1 081,93	1 357,17	1 111,69	927,95	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 11:57	1 111,02	1 371,67	1 130,4	1 134,88	
mars 20, 2026 12:00					1 124,53
mars 20, 2026 12:05	1 121,51	1 394,07	1 137,25	1 088,69	
mars 20, 2026 12:10	1 123,59	1 373,57	1 126,45	1 065,69	
mars 20, 2026 12:15					1 132,57
mars 20, 2026 12:17	1 128,01	1 403,72	1 142,85	1 076,16	
mars 20, 2026 12:22	1 129,8	1 398,83	1 132,65	1 071,98	
mars 20, 2026 12:27	1 130	1 407,18	1 130,62	1 062,17	
mars 20, 2026 12:30					1 149,69
mars 20, 2026 12:32	1 126,04	1 361,32	1 143,17	1 067,83	
mars 20, 2026 12:37	1 123,56	1 357,17	1 127,66	1 044,89	
mars 20, 2026 12:42	1 109,03	1 352,87	1 111,79	1 028,49	
mars 20, 2026 12:45					1 114,6
mars 20, 2026 12:47	1 088,28	1 361,13	1 107,56	1 024,55	
mars 20, 2026 12:52	1 075,38	1 350,71	1 088,73	1 011,92	
mars 20, 2026 12:57	1 063,25	1 348,86	1 078,37	1 014,61	
mars 20, 2026 13:00					1 071,55
mars 20, 2026 13:05	1 060,87	1 331,96		1 030,81	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 13:05			1 070,06		
mars 20, 2026 13:10	1 061,53	1 336,46		1 136,54	
mars 20, 2026 13:10			1 111,82		
mars 20, 2026 13:15					1 126,25
mars 20, 2026 13:17	1 073,03	1 331,91	1 124,3	1 197,3	
mars 20, 2026 13:22	1 083,91	1 326,55	1 130,51	1 222,23	
mars 20, 2026 13:27	1 081,87	1 325,82	1 253,45	1 199,23	
mars 20, 2026 13:30					1 098,01
mars 20, 2026 13:32	1 092,48	1 334,19	1 199,29	1 151,23	
mars 20, 2026 13:37	1 081,9	1 349,49	1 207,39	1 151,41	
mars 20, 2026 13:42	1 092,52	1 340,23	1 220,42	1 140,77	
mars 20, 2026 13:45					1 079,51
mars 20, 2026 13:47	1 087,12	1 340,43	1 194,94	1 157,57	
mars 20, 2026 13:52	1 083,79	1 332,02	1 218,38	1 174,27	
mars 20, 2026 13:57	1 092,49	1 363,22	1 203,45	1 188,98	
mars 20, 2026 14:00					1 102,89
mars 20, 2026 14:05	1 106,86	1 356,89	1 194,48	1 197	
mars 20, 2026 14:10	1 097,41	1 363,62	1 195,17	1 147,07	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 14:15					1 117,27
mars 20, 2026 14:17	1 100,71	1 375,91	1 158,02	1 151,4	
mars 20, 2026 14:22	1 092,43	1 355,07	1 145,16	1 140,9	
mars 20, 2026 14:27	1 108,42	1 375,67	1 130,44	1 111,78	
mars 20, 2026 14:30					1 126,3
mars 20, 2026 14:32	1 207,19	1 438,13	1 147,17	1 103,41	
mars 20, 2026 14:37	1 243,9	1 440,15	1 120,14	1 080,35	
mars 20, 2026 14:42	1 263,25	1 453,8	1 143,12	1 057,7	
mars 20, 2026 14:45					1 122,07
mars 20, 2026 14:47	1 279,55	1 446,42	1 136,59	1 057,5	
mars 20, 2026 14:52	1 292,84	1 492,02	1 144,47	1 075,98	
mars 20, 2026 14:57	1 298,14	1 492,27	1 144,91	1 063,96	
mars 20, 2026 15:00					1 142,57
mars 20, 2026 15:05	1 280,38	1 498,42	1 147,19	1 076,37	
mars 20, 2026 15:10	1 313,59	1 477,57	1 174,74	1 076,07	
mars 20, 2026 15:15					1 145,05
mars 20, 2026 15:17	1 285,92	1 479,84	1 151,41	1 072,32	
mars 20, 2026 15:22	1 296,97	1 500,62	1 168	1 074,05	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 15:27	1 284,54	1 509,08	1 155,43	1 066,03	
mars 20, 2026 15:30					1 138,64
mars 20, 2026 15:32	1 267,83	1 508,9	1 176,44	1 076,39	
mars 20, 2026 15:37	1 230,36	1 473,38	1 157,74	1 099,25	
mars 20, 2026 15:42	1 192,38	1 421,65	1 151,5	1 070,36	
mars 20, 2026 15:45					1 143,7
mars 20, 2026 15:47	1 161,34	1 390,91	1 149,32	1 067,61	
mars 20, 2026 15:52	1 134,22	1 377,99	1 138,83	1 049,06	
mars 20, 2026 15:57	1 115,27	1 342,48	1 107,71	1 032,97	
mars 20, 2026 16:00					1 102,81
mars 20, 2026 16:05	1 079,89	1 321,88	1 047,1	990,84	
mars 20, 2026 16:10	1 058,96	1 290,48	1 031,03	972,01	
mars 20, 2026 16:15					1 042,25
mars 20, 2026 16:17	1 030,44	1 257,04	995,52	957,59	
mars 20, 2026 16:22	1 013,46	1 282,36	982,6	951,2	
mars 20, 2026 16:27	983,58	1 247,5	974,62	938,61	
mars 20, 2026 16:30					999,27
mars 20, 2026 16:32	971,6	1 234,38	978,7	921,84	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 16:37	950,46	1 232,18	972,3	907,38	
mars 20, 2026 16:42	942,19	1 203,22	969,39	900,95	
mars 20, 2026 16:45					971,02
mars 20, 2026 16:47	938,14	1 198,87	968,14	903,21	
mars 20, 2026 16:52	931,71	1 192,66	949,28	888,58	
mars 20, 2026 16:57	919,11	1 184,37	953,9	859,24	
mars 20, 2026 17:00					967,57
mars 20, 2026 17:05	902,55	1 163,69	928,25	847,19	
mars 20, 2026 17:10	900,4	1 150,33	924,31	834,13	
mars 20, 2026 17:15					940,35
mars 20, 2026 17:17	885,76	1 143,03	913,67	839,1	
mars 20, 2026 17:22	877,15	1 132,74	905,41	834	
mars 20, 2026 17:27	877,22	1 119,94	886,51	813,4	
mars 20, 2026 17:30					908,91
mars 20, 2026 17:32	866,92	1 111,77	891,65	813,27	
mars 20, 2026 17:37	862,66	1 099,06	884,44	807,05	
mars 20, 2026 17:42	860,68	1 095,04	860,11	815,16	
mars 20, 2026 17:45					887,79

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 17:47	847,97	1 100,8	863,8	815,87	
mars 20, 2026 17:52	841,71	1 111,71	857,32	800,77	
mars 20, 2026 17:57	847,96	1 099,58	844,8	783,99	
mars 20, 2026 18:00					850,44
mars 20, 2026 18:05	822,93	1 099,33	842,76	767,62	
mars 20, 2026 18:10	825	1 080,53	830,22	766,83	
mars 20, 2026 18:15					836,51
mars 20, 2026 18:17	804,27	1 092,98	801,03	750,74	
mars 20, 2026 18:22	795,87	1 057,94	802,07	752,68	
mars 20, 2026 18:27	797,94	1 056,21	800,96	752,72	
mars 20, 2026 18:30					812,74
mars 20, 2026 18:32	787,74	1 029,47	803,95	740,29	
mars 20, 2026 18:37	789,56	1 027,23	803,25	742,3	
mars 20, 2026 18:42	783,28	1 002,35	784,51	731,8	
mars 20, 2026 18:45					805,45
mars 20, 2026 18:47	777,03	1 002,33	788,83	715,38	
mars 20, 2026 18:52	764,8	1 001,92	765,67	717,06	
mars 20, 2026 18:57	749,89	995,74	758,11	723,57	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 19:00					778,02
mars 20, 2026 19:05	741,6	991,6	748,95	710,94	
mars 20, 2026 19:10	739,61	990,42	742,79	709,75	
mars 20, 2026 19:15					759,28
mars 20, 2026 19:17	724,94	990,86	732,23	698,56	
mars 20, 2026 19:22	720,77	966,85	730,13	690,25	
mars 20, 2026 19:27	716,4	968,66	709,27	679,68	
mars 20, 2026 19:30					740,23
mars 20, 2026 19:32	707,96	962,37	705,05	671,23	
mars 20, 2026 19:37	703,85	950,22	704,93	670,84	
mars 20, 2026 19:42	706,03	953,91	703,12	664,96	
mars 20, 2026 19:45					731,26
mars 20, 2026 19:47	693,36	964,73	697,79	662,92	
mars 20, 2026 19:52	696,94	929,33	688,46	658,83	
mars 20, 2026 19:57	689,28	931,4	682,77	648,27	
mars 20, 2026 20:00					721,99
mars 20, 2026 20:05	683,11		690,65	641,99	
mars 20, 2026 20:05		919,95			

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 20:10	672,48		684,27	638,84	
mars 20, 2026 20:10		920,87			
mars 20, 2026 20:15					706,25
mars 20, 2026 20:17	681	918,74	677,97	631,77	
mars 20, 2026 20:22	672,64	918,9	677,6	631,26	
mars 20, 2026 20:27	662,1	912,92	665,6	635,94	
mars 20, 2026 20:30					692,06
mars 20, 2026 20:32	664,94	908,56	665,68	633,74	
mars 20, 2026 20:37	672,5	903,25	667,11	633,46	
mars 20, 2026 20:42	659,49	910,72	663,51	614,84	
mars 20, 2026 20:45					690,07
mars 20, 2026 20:47	659,83	891,74	659,63	614,94	
mars 20, 2026 20:52	649,4	892,22	657,25	613,84	
mars 20, 2026 20:57	647,35	887,55	665,42	618,96	
mars 20, 2026 21:00					676,2
mars 20, 2026 21:05	651,72	891,65	647,86	598,17	
mars 20, 2026 21:10	645,37	892,87	655,19	604,76	
mars 20, 2026 21:15					658,82

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 21:17	641,07	879,7	650,78	604,44	
mars 20, 2026 21:22	642,12	887,97	644,49	606,07	
mars 20, 2026 21:27	636,89	881,55	640,88	598,31	
mars 20, 2026 21:30					662,25
mars 20, 2026 21:32	628,65	895,12	644,69	600,31	
mars 20, 2026 21:37	626,38	885,68	632,65	598,4	
mars 20, 2026 21:42	626,74	864,72	644,53	583,53	
mars 20, 2026 21:45					649,22
mars 20, 2026 21:47	626,62	869,07	622,93	589,79	
mars 20, 2026 21:52	628,6	873,24	634,17	585,62	
mars 20, 2026 21:57	624,72	859,78	630,04	583,61	
mars 20, 2026 22:00					653,74
mars 20, 2026 22:05		871,26		579,5	
mars 20, 2026 22:05	612,52		627,91		
mars 20, 2026 22:10		844,4		577,81	
mars 20, 2026 22:10	616,11		617,71		
mars 20, 2026 22:15					639,33
mars 20, 2026 22:17	616,01	846,35	625,97	573,3	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 22:22	627,28	852,8	625,98	577,57	
mars 20, 2026 22:27	615,93	862,78	615,4	585,58	
mars 20, 2026 22:30					635,4
mars 20, 2026 22:32	622,8	856,47	617,78	572,94	
mars 20, 2026 22:37	616,07	859,91	617,83	565,03	
mars 20, 2026 22:42	611,4	833,54	615,59	569,04	
mars 20, 2026 22:45					633,41
mars 20, 2026 22:47	613,88	860,68	615,52	575,15	
mars 20, 2026 22:52	616,24	856,6	610,86	575,38	
mars 20, 2026 22:57	611,97	858,66	613,46	570,94	
mars 20, 2026 23:00					633,42
mars 20, 2026 23:05	618	839,71	603,1	562,85	
mars 20, 2026 23:10	607,72	829,7	609,19	566,94	
mars 20, 2026 23:15					631,05
mars 20, 2026 23:17		837,94	607,13	564,69	
mars 20, 2026 23:17	605,74				
mars 20, 2026 23:22		837,88	607,35	569,17	
mars 20, 2026 23:22	607,9				

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 20, 2026 23:27		823,62	603,21	554,6	
mars 20, 2026 23:27	601,58				
mars 20, 2026 23:30					626,14
mars 20, 2026 23:32		835,89	602,92	566,82	
mars 20, 2026 23:32	602,28				
mars 20, 2026 23:37		831,55	609,36	568,97	
mars 20, 2026 23:37	601,43				
mars 20, 2026 23:42		832,09	598,93	564,7	
mars 20, 2026 23:42	607,77				
mars 20, 2026 23:45					617,83
mars 20, 2026 23:47		831,41	596,83	571,04	
mars 20, 2026 23:47	601,42				
mars 20, 2026 23:52		827,41	594,61	564,81	
mars 20, 2026 23:52	594,53				
mars 20, 2026 23:57		823,37	607,09	564,7	
mars 20, 2026 23:57	603,62				
mars 21, 2026 00:00					617,84
mars 21, 2026 00:05	595,46	831,63	588,41	552,21	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 00:10	595,15	835,83	595,78	552,34	
mars 21, 2026 00:15					613,92
mars 21, 2026 00:17	599,4	831,62		548,03	
mars 21, 2026 00:17			585,53		
mars 21, 2026 00:22	595,5	831,47		539,81	
mars 21, 2026 00:22			588,28		
mars 21, 2026 00:27	578,55	825,35		544,41	
mars 21, 2026 00:27			588,29		
mars 21, 2026 00:30					600,61
mars 21, 2026 00:32	584,71	831,77		548,2	
mars 21, 2026 00:32			588,35		
mars 21, 2026 00:37	590,98	838,05		539,99	
mars 21, 2026 00:37			590,29		
mars 21, 2026 00:42	595,17	831,69		541,87	
mars 21, 2026 00:42			586,9		
mars 21, 2026 00:45					601,07
mars 21, 2026 00:47	588,84	804,77		550,1	
mars 21, 2026 00:47			578,03		

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 00:52	589,01	829,43		546,1	
mars 21, 2026 00:52			586,12		
mars 21, 2026 00:57	597,07	821,29		537,29	
mars 21, 2026 00:57			577,95		
mars 21, 2026 01:00					615,87
mars 21, 2026 01:05	576,35	815,32	588,39	546,06	
mars 21, 2026 01:10	584,86	831,59	584,19	539,9	
mars 21, 2026 01:15					590,48
mars 21, 2026 01:17	580,63	810,8	583,72	537,8	
mars 21, 2026 01:22	578,51	806,6	586,34	546,06	
mars 21, 2026 01:27	582,52	822,29	577,88	537,79	
mars 21, 2026 01:30					588,52
mars 21, 2026 01:32	578,45	819,19	584,35	537,82	
mars 21, 2026 01:37	572,32	808,76	577,71	541,76	
mars 21, 2026 01:42	574,19	813,13	575,66	537,8	
mars 21, 2026 01:45					596,32
mars 21, 2026 01:47	574,18	821,24	573,79	537,85	
mars 21, 2026 01:52	568	806,87	573,77	535,63	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 01:57	570,21	787,94	570,01	529,5	
mars 21, 2026 02:00					586,63
mars 21, 2026 02:05	565,9	800,36	552,94	531,56	
mars 21, 2026 02:10	557,59	783,86	559,46	523,09	
mars 21, 2026 02:15					587,85
mars 21, 2026 02:17	562	792,12	559,33	523,02	
mars 21, 2026 02:22	563,8	806,96	557,41	520,95	
mars 21, 2026 02:27	557,52	790,1	559,24	529,58	
mars 21, 2026 02:30					583,4
mars 21, 2026 02:32	555,69	786,02	563,44	516,94	
mars 21, 2026 02:37	551,2	785,92	550,97	523,13	
mars 21, 2026 02:42	559,66	777,58	555,07	529,5	
mars 21, 2026 02:45					570,94
mars 21, 2026 02:47	561,71	788,09	557,31	510,42	
mars 21, 2026 02:52	557,74	790,01	550,93	514,63	
mars 21, 2026 02:57	557,25	789,74	557,76	521,33	
mars 21, 2026 03:00					579,84
mars 21, 2026 03:05	549,32	778,46	544,57	514,76	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 03:10	551,29	794,13	555,14	514,65	
mars 21, 2026 03:15					573,02
mars 21, 2026 03:17	543,01	781,92	552,92	508,53	
mars 21, 2026 03:22	547,21	787,8	542,6	502,06	
mars 21, 2026 03:27	545,16	777,81	550,88	512,65	
mars 21, 2026 03:30					563,13
mars 21, 2026 03:32	547,06	787,88	553,02	511,07	
mars 21, 2026 03:37	547,13	798,01	540,46	502,38	
mars 21, 2026 03:42	547	777,74	548,74	506,29	
mars 21, 2026 03:45					564,8
mars 21, 2026 03:47	541,17	762,87	553,1	496,51	
mars 21, 2026 03:52	547,28	773,69	544,78	502,12	
mars 21, 2026 03:57	542,52	767,14	537,89	506,36	
mars 21, 2026 04:00					560,37
mars 21, 2026 04:05	538,95		542,61	497,45	
mars 21, 2026 04:05		775,51			
mars 21, 2026 04:10	538,33		538,27	495,73	
mars 21, 2026 04:10		767,67			

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 04:15					557,27
mars 21, 2026 04:17	540,58	777,45	540,7	491,64	
mars 21, 2026 04:22	536,98	769,47	535,98	499,93	
mars 21, 2026 04:27	536,02	775,42	532,11	504,2	
mars 21, 2026 04:30					555,07
mars 21, 2026 04:32	536,91	770,56	531,97	494,79	
mars 21, 2026 04:37	536,45	765,13	519,83	493,76	
mars 21, 2026 04:42	532,82	757,07	525,91	493,79	
mars 21, 2026 04:45					557,2
mars 21, 2026 04:47	538,85	768,26	527	486,44	
mars 21, 2026 04:52	536,76	765,21	534,32	497,76	
mars 21, 2026 04:57	526,46	767,26	532,29	483,23	
mars 21, 2026 05:00					549,82
mars 21, 2026 05:05	521,97	756,16	523,79	484,38	
mars 21, 2026 05:10	530,57	756,83	517,5	495,73	
mars 21, 2026 05:15					560,56
mars 21, 2026 05:17	527,18	762,98	521,65	494,44	
mars 21, 2026 05:22	528,17	755	528,31	489,67	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 05:27	532,72	750,59	528,09	487,48	
mars 21, 2026 05:30					548,57
mars 21, 2026 05:32	528,34	760,78	523,86	489,45	
mars 21, 2026 05:37	526,41	750,57	517,63	491,63	
mars 21, 2026 05:42	530,59	752,57	515,35	485,58	
mars 21, 2026 05:45					546,73
mars 21, 2026 05:47	524,19	761,03	529,51	486,73	
mars 21, 2026 05:52	524,19	746,4	519,62	477,21	
mars 21, 2026 05:57	519,99	769,34	517,67	483,27	
mars 21, 2026 06:00					547,91
mars 21, 2026 06:05	524,26	739,99	519,74	481,3	
mars 21, 2026 06:10	521,04	756,61	523,66	489,56	
mars 21, 2026 06:15					539,69
mars 21, 2026 06:17	524,08		504,96	480,92	
mars 21, 2026 06:17		746,23			
mars 21, 2026 06:22	519,95		527,94	481,26	
mars 21, 2026 06:22		736			
mars 21, 2026 06:27	519,98		509,13	472,8	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 06:27		746,31			
mars 21, 2026 06:30					533,82
mars 21, 2026 06:32	513,69		519,62	483,28	
mars 21, 2026 06:32		744,36			
mars 21, 2026 06:37	513,81		511,39	478,98	
mars 21, 2026 06:37		742,37			
mars 21, 2026 06:42	515,79		519,67	485,36	
mars 21, 2026 06:42		744,3			
mars 21, 2026 06:45					543,27
mars 21, 2026 06:47	521,97		513,41	466,49	
mars 21, 2026 06:47		733,78			
mars 21, 2026 06:52	515,77		513,86	483,17	
mars 21, 2026 06:52		754,77			
mars 21, 2026 06:57	519,99		521,61	472,76	
mars 21, 2026 06:57		750,52			
mars 21, 2026 07:00					539,68
mars 21, 2026 07:05	511,49	737,99	515,02	464,34	
mars 21, 2026 07:10	515,99	746,2	513,37	476,24	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 07:15					531,87
mars 21, 2026 07:17	511,73		515,49	472,78	
mars 21, 2026 07:17		736			
mars 21, 2026 07:22	515,92		503,01	468,47	
mars 21, 2026 07:22		740,6			
mars 21, 2026 07:27	516,02		506,08	475,01	
mars 21, 2026 07:27		729,64			
mars 21, 2026 07:30					537,34
mars 21, 2026 07:32	515,7		511,49	468,65	
mars 21, 2026 07:32		754,52			
mars 21, 2026 07:37	515,69		505,15	462,61	
mars 21, 2026 07:37		753,95			
mars 21, 2026 07:42	515,75		500,87	462,48	
mars 21, 2026 07:42		748,31			
mars 21, 2026 07:45					520,5
mars 21, 2026 07:47	498,97		513,46	468,61	
mars 21, 2026 07:47		752,41			
mars 21, 2026 07:52	515,82		507,16	460,38	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 07:52		730,66			
mars 21, 2026 07:57	511,46		511,22	462,45	
mars 21, 2026 07:57		746,29			
mars 21, 2026 08:00					535,73
mars 21, 2026 08:05	507,43	741,88	511,02	456,1	
mars 21, 2026 08:10	509,73	734,01	501,28	460,2	
mars 21, 2026 08:15					527,81
mars 21, 2026 08:17	505,35	741,98	508,23	464,53	
mars 21, 2026 08:22	513,71	742,14	500,9	466,55	
mars 21, 2026 08:27	505,31	746,28	511,16	450,11	
mars 21, 2026 08:30					533,58
mars 21, 2026 08:32	518	735,9	500,7	462,54	
mars 21, 2026 08:37	509,45	727,7	496,53	460,22	
mars 21, 2026 08:42	505,66	740,78	505,17	462,14	
mars 21, 2026 08:45					520,57
mars 21, 2026 08:47	507,64	725,6	504,94	470,65	
mars 21, 2026 08:52	505,26	731,87	498,61	453,9	
mars 21, 2026 08:57	503,12	739,41	498,73	462,39	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 09:00					524,59
mars 21, 2026 09:05	496,9	744,26	498,64	456,08	
mars 21, 2026 09:10	505,41	727,72	500,5	455,28	
mars 21, 2026 09:15					522,89
mars 21, 2026 09:17	503,24	744,14	502,52	454,07	
mars 21, 2026 09:22	497,13	732,95	494,57	461,72	
mars 21, 2026 09:27	507,41	731,73	494,39	454,16	
mars 21, 2026 09:30					520,62
mars 21, 2026 09:32	499,21	723,41	488,44	441,6	
mars 21, 2026 09:37	507,6	723,58	502,87	452,02	
mars 21, 2026 09:42	501,16	731,84	496,67	456,03	
mars 21, 2026 09:45					508,43
mars 21, 2026 09:47	499,24	719,53	479,84	449,91	
mars 21, 2026 09:52	503,02	717,18	492,43	449,96	
mars 21, 2026 09:57	499,03	725,59	486,31	447,6	
mars 21, 2026 10:00					514,06
mars 21, 2026 10:05	501,34	727,53	484,03	441,5	
mars 21, 2026 10:10	499,2	721,22	490,31	443,87	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 10:15					510,97
mars 21, 2026 10:17	494,76	723,66	488,97	456,17	
mars 21, 2026 10:22	496,18	710,9	488,1	441,43	
mars 21, 2026 10:27	503,08	717,15	486,01	443,7	
mars 21, 2026 10:30					514,99
mars 21, 2026 10:32	496,77	717,18	484,35	443,67	
mars 21, 2026 10:37	494,85	710,93	486,26	441,64	
mars 21, 2026 10:42	496,4	724,14	482,31	448,12	
mars 21, 2026 10:45					518,53
mars 21, 2026 10:47	494,8	721,41	479,74	443,61	
mars 21, 2026 10:52	498,3	717,18	490,35	445,68	
mars 21, 2026 10:57	494,77	706,82	482,25	437,79	
mars 21, 2026 11:00					510,39
mars 21, 2026 11:05	486,65	708,92	486,28		
mars 21, 2026 11:05				429,19	
mars 21, 2026 11:10	498,97	723,45	483,93		
mars 21, 2026 11:10				439,43	
mars 21, 2026 11:15					510,38

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 11:17	494,88	725,42	477,79		
mars 21, 2026 11:17				439,47	
mars 21, 2026 11:22	486,51	714,36	484,61		
mars 21, 2026 11:22				439,82	
mars 21, 2026 11:27	490,69	721,41	483,9		
mars 21, 2026 11:27				437,22	
mars 21, 2026 11:30					508,5
mars 21, 2026 11:32	492,3	704,51	477,75		
mars 21, 2026 11:32				441,55	
mars 21, 2026 11:37	480,19	711,29	486,22		
mars 21, 2026 11:37				431,36	
mars 21, 2026 11:42	488,59	711	475,68		
mars 21, 2026 11:42				445,59	
mars 21, 2026 11:45					500,61
mars 21, 2026 11:47	484,39	709,51	486,32		
mars 21, 2026 11:47				437,26	
mars 21, 2026 11:52	488,62	711,03	477,87		
mars 21, 2026 11:52				431,08	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 11:57	488,54	713,02	486,94		
mars 21, 2026 11:57				437,41	
mars 21, 2026 12:00					504,99
mars 21, 2026 12:05	479,04	702,52	471,49	431,28	
mars 21, 2026 12:10	480,11	715,12	477,78	426,89	
mars 21, 2026 12:15					502,56
mars 21, 2026 12:17	486,53	698,46	488,15		
mars 21, 2026 12:17				431,13	
mars 21, 2026 12:22	486,67	713,05	482,66		
mars 21, 2026 12:22				445,57	
mars 21, 2026 12:27	488,48	719,04	488,29		
mars 21, 2026 12:27				435,32	
mars 21, 2026 12:30					506,47
mars 21, 2026 12:32	490,63	723,45	488,22		
mars 21, 2026 12:32				443,54	
mars 21, 2026 12:37	480,27	715,26	484,37		
mars 21, 2026 12:37				441,57	
mars 21, 2026 12:42	489,04	706,32	484,04		

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 12:42				435,28	
mars 21, 2026 12:45					498,39
mars 21, 2026 12:47	486,57	708,97	488,27		
mars 21, 2026 12:47				439,25	
mars 21, 2026 12:52	488,57	731,43	479,93		
mars 21, 2026 12:52				437,34	
mars 21, 2026 12:57	482,22	713,16	481,95		
mars 21, 2026 12:57				439,18	
mars 21, 2026 13:00					498,46
mars 21, 2026 13:05	488,24		478,1	435,31	
mars 21, 2026 13:05		704,76			
mars 21, 2026 13:10	476,06		492,35	429,18	
mars 21, 2026 13:10		708,72			
mars 21, 2026 13:15					498,27
mars 21, 2026 13:17	484,37	708,94	484,18	439,47	
mars 21, 2026 13:22	484,26	715,09	486,07	445,79	
mars 21, 2026 13:27	494,85	723,47	490,37	441,51	
mars 21, 2026 13:30					510,84

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 13:32	492,84	719,2	486,16	443,57	
mars 21, 2026 13:37	488,53	715,35	492,61	445,86	
mars 21, 2026 13:42	493,19	713,06	502,98	452,77	
mars 21, 2026 13:45					510,42
mars 21, 2026 13:47	501,13	716,77	496,47	441,72	
mars 21, 2026 13:52	494,93	725,55	488,16	447,84	
mars 21, 2026 13:57	499,15	723,45	492,47	440,92	
mars 21, 2026 14:00					504,52
mars 21, 2026 14:05	493,64	711,82	493,34	445,4	
mars 21, 2026 14:10	503,44	715,05	494,6	445,7	
mars 21, 2026 14:15					502,55
mars 21, 2026 14:17	494,99	721,35	486,12	435,44	
mars 21, 2026 14:22	496,96	723,22	490,33	435,36	
mars 21, 2026 14:27	497,03	723,65	492,6	449,93	
mars 21, 2026 14:30					504,52
mars 21, 2026 14:32	495,03	727,91	490,26	455,97	
mars 21, 2026 14:37	505,41	717,43	492,77	443,78	
mars 21, 2026 14:42	499,01	717,08	492,35	437,32	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 14:45					510,47
mars 21, 2026 14:47	498,87	717,28	490,24	445,72	
mars 21, 2026 14:52	494,88	733,48	500,97	447,81	
mars 21, 2026 14:57	505,57	727,72	494,39	447,97	
mars 21, 2026 15:00					508,43
mars 21, 2026 15:05	497,43	725,51	488,3	441,64	
mars 21, 2026 15:10	499,01	716,09	486,21	449,97	
mars 21, 2026 15:15					512,04
mars 21, 2026 15:17	494,86	719,11	484,08	441,77	
mars 21, 2026 15:22	496,93	713,13	492,52	443,59	
mars 21, 2026 15:27	490,71	721,33	491,77	435,4	
mars 21, 2026 15:30					516,32
mars 21, 2026 15:32	492,75	715,9	490,33	443,86	
mars 21, 2026 15:37	494,78	704,81	486,15	447,6	
mars 21, 2026 15:42	490,53	709,1	492,49	441,53	
mars 21, 2026 15:45					506,47
mars 21, 2026 15:47	496,8	717,33	477,87	433,2	
mars 21, 2026 15:52	490,66	727,68	487,2	439,41	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 15:57	482,47	707,1	484,02	443,61	
mars 21, 2026 16:00					498,25
mars 21, 2026 16:05		711,13	475,82	431,17	
mars 21, 2026 16:05	486,43				
mars 21, 2026 16:10		702,56	482,06	441,41	
mars 21, 2026 16:10	484,36				
mars 21, 2026 16:15					496,27
mars 21, 2026 16:17	484,43	702,74	484,09	432,06	
mars 21, 2026 16:22	480,11	692,33	471,46	431,22	
mars 21, 2026 16:27	478,55	700,86	473,7	427,09	
mars 21, 2026 16:30					498,38
mars 21, 2026 16:32	480,26	698,53	475,77	435,31	
mars 21, 2026 16:37	478,1	705,22	471,63	439,35	
mars 21, 2026 16:42	486,45	696,41	473,95	429,06	
mars 21, 2026 16:45					491,88
mars 21, 2026 16:47	486,19	704,79	465,37	422,89	
mars 21, 2026 16:52	473,9	711	459,29	418,75	
mars 21, 2026 16:57	476,09	710,81	471,63	429,21	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 17:00					495,9
mars 21, 2026 17:05	480,15	694,33	461,01	429,21	
mars 21, 2026 17:10	473,96	696,56	465,4	424,96	
mars 21, 2026 17:15					484,49
mars 21, 2026 17:17	474,13	690,59	467,38	427,06	
mars 21, 2026 17:22	482,27	698,5	461,09	416,47	
mars 21, 2026 17:27	473,99	686,02	463,14	422,85	
mars 21, 2026 17:30					490,35
mars 21, 2026 17:32	473,97	690,26	461,05	426,93	
mars 21, 2026 17:37	478,07	683,95	461,1	422,69	
mars 21, 2026 17:42	473,92	688,05	461,1	426,97	
mars 21, 2026 17:45					486,49
mars 21, 2026 17:47	474,05	690,15	458,98	416,73	
mars 21, 2026 17:52	461,38	694,57	463,28	422,68	
mars 21, 2026 17:57	461,36	694,25	465,26	416,36	
mars 21, 2026 18:00					482,54
mars 21, 2026 18:05	473,98	679,52	463,13	418,61	
mars 21, 2026 18:10	465,38	686	458,89	414,43	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 18:15					484
mars 21, 2026 18:17	470,72	692,31	459,18	416,62	
mars 21, 2026 18:22	473,95	680,21	461,07	410,38	
mars 21, 2026 18:27	461,45	682,02	454,8	418,68	
mars 21, 2026 18:30					475,64
mars 21, 2026 18:32	465,53	675,76	456,75	412,62	
mars 21, 2026 18:37	465,32	690,23	452,81	416,53	
mars 21, 2026 18:42	469,75	683,95	458,79	406,14	
mars 21, 2026 18:45					484,59
mars 21, 2026 18:47	463,51	702,54	458,73	416,66	
mars 21, 2026 18:52	459,3	697,56	459,01	422,73	
mars 21, 2026 18:57	459,04	686,06	450,78	418,6	
mars 21, 2026 19:00					474,2
mars 21, 2026 19:05	463,5	681,93	456,94	414,32	
mars 21, 2026 19:10	467,61	686,04	459,05	415,89	
mars 21, 2026 19:15					478,19
mars 21, 2026 19:17	465,92	691,49	452,81	410,53	
mars 21, 2026 19:22	461,4	679,61	455,05	422,75	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 19:27	467,14	671,83	461,05	412,31	
mars 21, 2026 19:30					475,7
mars 21, 2026 19:32	463,55	688,11	460,78	412,8	
mars 21, 2026 19:37	459,28	679,85	459,14	416,13	
mars 21, 2026 19:42	465,53	686,78	446,51	410,27	
mars 21, 2026 19:45					477,83
mars 21, 2026 19:47	462,06	675,68	455,07	414,42	
mars 21, 2026 19:52	459,22	683,89	452,87	408,21	
mars 21, 2026 19:57	459,38	692,25	455	408,27	
mars 21, 2026 20:00					478,21
mars 21, 2026 20:05	457,26	692,18	461,07	410,2	
mars 21, 2026 20:10	452,34	685,9	460,98	412,21	
mars 21, 2026 20:15					480,5
mars 21, 2026 20:17		673,71	458,87	408,23	
mars 21, 2026 20:17	461,27				
mars 21, 2026 20:22		688,35	453,41	408,31	
mars 21, 2026 20:22	461,26				
mars 21, 2026 20:27		677,62	452,83	406,09	

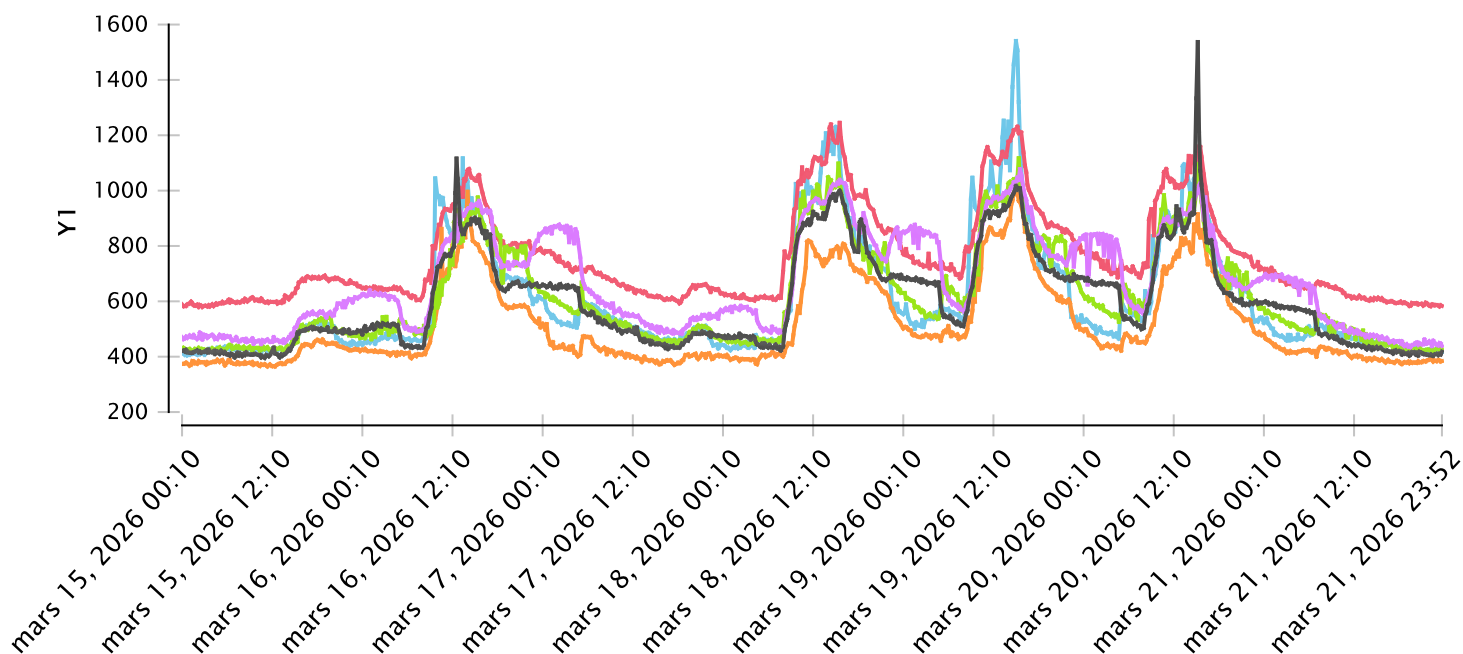
	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 20:27	459,29				
mars 21, 2026 20:30					466,82
mars 21, 2026 20:32		683,95	453,01	408,2	
mars 21, 2026 20:32	459,34				
mars 21, 2026 20:37		677,79	454,74	408,47	
mars 21, 2026 20:37	456,76				
mars 21, 2026 20:42		677,73	460,94	406,2	
mars 21, 2026 20:42	459,4				
mars 21, 2026 20:45					470,86
mars 21, 2026 20:47		685,93	454,8	410,26	
mars 21, 2026 20:47	465,45				
mars 21, 2026 20:52		681,93	456,89	402,24	
mars 21, 2026 20:52	457,21				
mars 21, 2026 20:57		688,05	452,75	406,15	
mars 21, 2026 20:57	457,17				
mars 21, 2026 21:00					475,77
mars 21, 2026 21:05	461,43	665,25	457,09		
mars 21, 2026 21:05				403,97	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 21:10	463,57	687,96	456,94		
mars 21, 2026 21:10				404,54	
mars 21, 2026 21:15					475,44
mars 21, 2026 21:17	453,18	688,18	450,58	416,56	
mars 21, 2026 21:22	456,99	677,82	459,08	409,22	
mars 21, 2026 21:27	465,68	671,65	452,72	424,75	
mars 21, 2026 21:30					466,91
mars 21, 2026 21:32	459,08	690,22	454,84	402,05	
mars 21, 2026 21:37	467,45	690,07	450,88	420,83	
mars 21, 2026 21:42	459,25	675,9	450,75	412,41	
mars 21, 2026 21:45					473,26
mars 21, 2026 21:47	450,77	685,91	445,16	408,3	
mars 21, 2026 21:52	455,17	678,22	454,79	407,3	
mars 21, 2026 21:57	452,94	679,79	456,93	410,25	
mars 21, 2026 22:00					467,37
mars 21, 2026 22:05	465,64	688,17	453,58	406,15	
mars 21, 2026 22:10	459,33	692,11	458,86	410,51	
mars 21, 2026 22:15					474,59

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 22:17	453,07	690,22	452,74	408,25	
mars 21, 2026 22:22	463,46	673,68	446,46	406,27	
mars 21, 2026 22:27	455,22	667,47	459,04	412,25	
mars 21, 2026 22:30					475,7
mars 21, 2026 22:32	457,11	677,68	454,91	397,69	
mars 21, 2026 22:37	461,51	675,7	464,27	408,52	
mars 21, 2026 22:42	455,35	677,83	461,1	408,16	
mars 21, 2026 22:45					473,15
mars 21, 2026 22:47	448,73	687,81	452,78	404	
mars 21, 2026 22:52	453	675,69	452,76	412,75	
mars 21, 2026 22:57	459,23	675,86	446,44	409,86	
mars 21, 2026 23:00					466,91
mars 21, 2026 23:05	461,36	683,95	454,89	401,98	
mars 21, 2026 23:10	455,07	690,02	446,6	408,17	
mars 21, 2026 23:15					468,87
mars 21, 2026 23:17		688,04	456,86	403,87	
mars 21, 2026 23:17	459,42				
mars 21, 2026 23:22		669,43	444,44	410,35	

	Y1 – Hist_CO2_204 (// CSCQ/ 160515.TL7) ppm	Y1 – Hist_CO2_205 (// CSCQ/ 160516.TL7) ppm	Y1 – Hist_CO2_206 (// CSCQ/ 160513.TL7) ppm	Y1 – Hist_CO2_207 (// CSCQ/ 160514.TL7) ppm	Y1 – Hist_CO2_208 (// CSCQ/ 160528.TL3) ppm
mars 21, 2026 23:22	453,07				
mars 21, 2026 23:27		673,7	448,85	414,09	
mars 21, 2026 23:27	455,19				
mars 21, 2026 23:30					470,99
mars 21, 2026 23:32		675,6	461	408,23	
mars 21, 2026 23:32	455,14				
mars 21, 2026 23:37		673,86	457,04	407,98	
mars 21, 2026 23:37	463,48				
mars 21, 2026 23:42		681,91	450,81	408,27	
mars 21, 2026 23:42	457,16				
mars 21, 2026 23:45					478,03
mars 21, 2026 23:47		679,79	460,99	416,61	
mars 21, 2026 23:47	454,93				
mars 21, 2026 23:52		680,95	461,53	412,47	
mars 21, 2026 23:52	455,13				
mars 21, 2026 23:57		675,39	448,6	417,28	
mars 21, 2026 23:57	457,13				

mars 15, 2026 00:00 à mars 21, 2026 23:59



	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 15, 2026 00:10	411,07	589,01	374,6	423,69	470,31	420,23
mars 15, 2026 00:22	414,84	582,66	374,6	431,82	463,81	421,91
mars 15, 2026 00:32	407,11	582,66	375,58	427,6	466,09	418,47
mars 15, 2026 00:42	411,08	583,64	378,02	419,34	472,3	424,52
mars 15, 2026 00:52	404,77	589,01	375,58	424,92	468,21	416,26

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 15, 2026 01:10	407,08	591,94	367,77	427,66	476,65	414,27
mars 15, 2026 01:22	415,46	598,78	370,72	423,64	471,27	414,25
mars 15, 2026 01:32	411,12	592,92	383,95	419,25	470,43	414,15
mars 15, 2026 01:42	411,17	586,57	382,9	423,48	478,12	416,5
mars 15, 2026 01:52	411,13	584,62	376,56	427,63	470,46	418,33
mars 15, 2026 02:10		587,95	374,6	423,52	463,81	422,54
mars 15, 2026 02:10	406,92					
mars 15, 2026 02:22	419,47	579,73	383,88	431,89	468,14	416,31
mars 15, 2026 02:32	409,07	586,57	379,96	425,8	486,91	418,39
mars 15, 2026 02:42	417,3	584,62	379,97	419,41	482,06	414,24
mars 15, 2026 02:52	421,46	579,71	379,98	427,83	462,31	415,94
mars 15, 2026 03:10	407,02	583,66	379,2	425,57	478,94	418,15
mars 15, 2026 03:22	422		371,67	421,46	476,72	422,66
mars 15, 2026 03:22		583,64				
mars 15, 2026 03:32	417,6		379,98	424,85	468,22	415,61
mars 15, 2026 03:32		581,69				
mars 15, 2026 03:42	427,66		376,56	422,09	472,39	425,26

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 15, 2026 03:42		585,58				
mars 15, 2026 03:52	427,84		378,08	423,68	474,84	416,31
mars 15, 2026 03:52		581,69				
mars 15, 2026 04:10	423,69	589,01		430,6	478,77	416,52
mars 15, 2026 04:10			379,98			
mars 15, 2026 04:22	419,28	583,01		427,71	474,35	420,31
mars 15, 2026 04:22			381,93			
mars 15, 2026 04:32	421,52	588,03		425,83	463,97	409,95
mars 15, 2026 04:32			380,97			
mars 15, 2026 04:42	425,59	591,94		427,75	466,19	420,36
mars 15, 2026 04:42			382,91			
mars 15, 2026 04:52	432,14	589,01		428,69	463,93	418,22
mars 15, 2026 04:52			388,79			
mars 15, 2026 05:10	431,8		380,95	434	478,8	410,02
mars 15, 2026 05:10		592,92				
mars 15, 2026 05:22	427,59	592,9		425,69	473,85	421,29
mars 15, 2026 05:22			385,84			

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 15, 2026 05:32	423,71	597,77		427,77	468,12	415,57
mars 15, 2026 05:32			387,79			
mars 15, 2026 05:42	432,05	593,9		427,79	476,71	412,08
mars 15, 2026 05:42			379,98			
mars 15, 2026 05:52	436,16	594,87		427,83	468,08	416,23
mars 15, 2026 05:52			368,74			
mars 15, 2026 06:10	429,94	599,05	379	432,02	474,07	408,21
mars 15, 2026 06:22	432,01	605,62	387,78	440,26	472,42	407,95
mars 15, 2026 06:32	425,79	595,85	388,76	442,33	472,54	403,8
mars 15, 2026 06:42	436,2	603,66	379	440,34	463,75	410,14
mars 15, 2026 06:52	428	599,76	376,56	427,73	457,46	408,12
mars 15, 2026 07:10	425,68	596,43	373,63	432,32	460,79	397,32
mars 15, 2026 07:22	429,28	594,87	373,63	437,9	470,3	408,02
mars 15, 2026 07:32	427,81	597,8	379,98	432,2	462	414,2
mars 15, 2026 07:42	425,62	596,83	378,02	437,23	455,72	403,72
mars 15, 2026 07:52	429,94	595,85	373,46	431,24	455,79	412,12
mars 15, 2026 08:10	427,94	601,61	375,58	429,85	461,95	401,63

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 15, 2026 08:22	429,89	598,78	374,81	435,9	461,88	409,92
mars 15, 2026 08:32	429,9	609,04	380,55	425,67	455,65	405,98
mars 15, 2026 08:42	423,86	604,64	375,58	423,64	463,95	415,63
mars 15, 2026 08:52	428	599,86	376,59	429,77	453,71	409,27
mars 15, 2026 09:10	429,95	606,59	378,02			408,02
mars 15, 2026 09:10				436,05	457,67	
mars 15, 2026 09:22	424,93	611,93	374,59	427,84	458,52	407,85
mars 15, 2026 09:32	423,67	613,92	380,33	421,63	465,87	408,03
mars 15, 2026 09:42	423,55	610,01	370,7	431,98	447,25	408,1
mars 15, 2026 09:52	421,39	603,66	373,66	431,81	455,57	410,01
mars 15, 2026 10:10	429,95	605,62	375,58	431,85	455,27	408
mars 15, 2026 10:22	425,59	601,71	368,95	431,79	457,79	405,98
mars 15, 2026 10:32	428,1	601,71	366,79	421,36	455,73	405,91
mars 15, 2026 10:42	413,31	610,01	372,57	425,57	446,01	397,32
mars 15, 2026 10:52	427,6	603,66	370,7	437,93	459,63	401,68
mars 15, 2026 11:10	425,61	596,83	372,65	427,54	454,74	395,47
mars 15, 2026 11:22	430,7	596,47	367,93	431,75	459,59	405,9

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 15, 2026 11:32	415,4	598,78	364,84	433,87	461,83	403,77
mars 15, 2026 11:42	425,71	594,87	368,74	427,65	457,63	401,75
mars 15, 2026 11:52	421,53	597,8	371,67	421,92	454,16	405,96
mars 15, 2026 12:10	427,92	597,8	365,81	427,85	453,64	420,38
mars 15, 2026 12:22	427,77	597,77	365,81	423,64	470,35	432,36
mars 15, 2026 12:32	430	597,8	364,84	431,92	457,69	412,2
mars 15, 2026 12:42	423,8	598,78	368,74	427,7	459,74	409,96
mars 15, 2026 12:52	423,8	591,94	371,67	427,75	459,78	408,03
mars 15, 2026 13:10	432,08		375,55	431,91	453,54	397,57
mars 15, 2026 13:10		596,83				
mars 15, 2026 13:22	427,47	594,87		431,85	455,4	408,05
mars 15, 2026 13:22			376,56			
mars 15, 2026 13:32	426,58	602,69		423,54	451,42	403,55
mars 15, 2026 13:32			373,63			
mars 15, 2026 13:42	421,54	597,8		423,47	461,83	407,91
mars 15, 2026 13:42			374,6			
mars 15, 2026 13:52	423,71	620,76		427,58	451,48	409,65

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 15, 2026 13:52			374,6			
mars 15, 2026 14:10	425,84	614,08	382,91	440,13	461,7	418,24
mars 15, 2026 14:22	427,81	607,57		432,63	470,27	426,96
mars 15, 2026 14:22			384,86			
mars 15, 2026 14:32	438,28	615,87		435,62	468,9	422,62
mars 15, 2026 14:32			383,88			
mars 15, 2026 14:42	446,82	617,83		437,99	482,3	432,84
mars 15, 2026 14:42			383,88			
mars 15, 2026 14:52	448,74	626,62		467,31	476,64	441,06
mars 15, 2026 14:52			388,77			
mars 15, 2026 15:10	459,18	630,04	391,7	448,53	503,83	459,81
mars 15, 2026 15:22	471,93	646,64	400	459,06	508,18	466,11
mars 15, 2026 15:32	479,87	649,57	402,93	453,02	518,6	487
mars 15, 2026 15:42	481,94	667,64	413,68	488,72	529,18	484,75
mars 15, 2026 15:52	492,45	670,57	425,89	511,23	536,1	492,08
mars 15, 2026 16:10	501,2	680,83	441,03	514,89	541,75	493,23
mars 15, 2026 16:22	509,26	673,99	439,56	498,61	549,91	495,32

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 15, 2026 16:32	506,91	673,99	444,93	507,01	543,74	495,19
mars 15, 2026 16:42	511,36	686,69	444,93	496,6	549,82	499,51
mars 15, 2026 16:52	509,4	689,62	443,96	496,75	558,35	499,38
mars 15, 2026 17:10		685,71	441,03	517,47	552,13	503,71
mars 15, 2026 17:10	515,82					
mars 15, 2026 17:22	517,57	681,81		513,4	557,58	506,76
mars 15, 2026 17:22			436,01			
mars 15, 2026 17:32	522,1	687,67		519,58	562,56	499,88
mars 15, 2026 17:32			439,56			
mars 15, 2026 17:42	513,57	684,74		515,54	554,25	506,03
mars 15, 2026 17:42			447,83			
mars 15, 2026 17:52	519,77	686,69		528	554,26	501,66
mars 15, 2026 17:52			454,7			
mars 15, 2026 18:10	524,21	682,78	460,56	526,02	550,28	501,53
mars 15, 2026 18:22	517,95	687,67	458,61		558,48	
mars 15, 2026 18:22				534,17		499,21
mars 15, 2026 18:32	520,62	682,78	454,7		562,67	

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 15, 2026 18:32				532,32		493,03
mars 15, 2026 18:42	519,79	684,74	452,75		559,97	
mars 15, 2026 18:42				538,4		501,85
mars 15, 2026 18:52	515,69	687,7	462,03		562,65	
mars 15, 2026 18:52				536,34		497,53
mars 15, 2026 19:10	503,11	693,04	450,79	513,41	550,04	497,25
mars 15, 2026 19:22	521,4	682,78	443,96			
mars 15, 2026 19:22				535,28	541,55	497,56
mars 15, 2026 19:32	509,6	680,83	447,86			
mars 15, 2026 19:32				542,75	552,23	505,72
mars 15, 2026 19:42	515,74	673,99	446,89			
mars 15, 2026 19:42				540,5	556,58	490,94
mars 15, 2026 19:52	505,22	678,88	446,89			
mars 15, 2026 19:52				553,02	561,14	491,11
mars 15, 2026 20:10	503,39	681,81	449,82	507,07	547,79	490,56
mars 15, 2026 20:22	509,5	680,83	446,89	496,46	549,84	495,22
mars 15, 2026 20:32	490,28	684,74	447,86	502,8	568,81	501,54

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 15, 2026 20:42	467,36	681,81	446,89	492,08	573,03	491,18
mars 15, 2026 20:52	467,33	683,76	439,56	488,82	591,86	488,9
mars 15, 2026 21:10	455,74		436,63	492,49	591,96	491,01
mars 15, 2026 21:10		678,92				
mars 15, 2026 21:22		674,97	435,65	490,31	589,83	493,71
mars 15, 2026 21:22	458,8					
mars 15, 2026 21:32		673,99	434,68	498,66	579,29	484,88
mars 15, 2026 21:32	451,65					
mars 15, 2026 21:42		668,62	431,75	488,49	600,39	497,84
mars 15, 2026 21:42	446,79					
mars 15, 2026 21:52		664,71	430,77	486,31	579,22	491,07
mars 15, 2026 21:52	448,84					
mars 15, 2026 22:10	444,65	663,74	428,1	490,28	598,26	488,93
mars 15, 2026 22:22	437,88	665,69			608,8	497,33
mars 15, 2026 22:22			423,93	478,06		
mars 15, 2026 22:32	449,68	674,97			606,64	484,8
mars 15, 2026 22:32			422,96	479,86		

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 15, 2026 22:42	442,39	667,64			606,43	484,91
mars 15, 2026 22:42			423,93	475,95		
mars 15, 2026 22:52	455,19	666,68			596,22	486,9
mars 15, 2026 22:52			423,93	475,49		
mars 15, 2026 23:10	448,57	663,74	427,84	475,63	614,38	486,87
mars 15, 2026 23:22	442,73	663,74	425,72	484,08	612,69	
mars 15, 2026 23:22						487,7
mars 15, 2026 23:32	440,35	655,92	425,89	475,73	610,6	
mars 15, 2026 23:32						494,89
mars 15, 2026 23:42	448,75	654,07	424,91	484,03	615,15	
mars 15, 2026 23:42						493,04
mars 15, 2026 23:52	452,79	653,97	420,07	467,24	617,02	
mars 15, 2026 23:52						493,22
mars 16, 2026 00:10	442,94	647,62	425,26	469,81	625,47	480,59
mars 16, 2026 00:22	450,98	648,6	423,93		625,48	501,73
mars 16, 2026 00:22				478		
mars 16, 2026 00:32	452,79	646,64	427,84		621,3	509,93

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 16, 2026 00:32				467,4		
mars 16, 2026 00:42	450,83	649,57	423,93		619,16	492,97
mars 16, 2026 00:42				476,28		
mars 16, 2026 00:52	454,9	647,62	420,02		621,37	497,44
mars 16, 2026 00:52				481,73		
mars 16, 2026 01:10	449,95	648,6	420,02	478,03	639,95	501,44
mars 16, 2026 01:22	455,08	644,69		463,29	625,17	509,78
mars 16, 2026 01:22			421			
mars 16, 2026 01:32	459,16	645,67		479,9	625,45	516,05
mars 16, 2026 01:32			420,02			
mars 16, 2026 01:42	461,46	652,99		473,59	621,13	499,34
mars 16, 2026 01:42			418,56			
mars 16, 2026 01:52	446,77	652,02		471,5	631,56	503,71
mars 16, 2026 01:52			421,98			
mars 16, 2026 02:10	462,35	641,76	417,58		625,52	521,25
mars 16, 2026 02:10				519,56		
mars 16, 2026 02:22	461,12	648,6	417,58	516,98	623,41	516,06

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 16, 2026 02:32	465,15	634,92	420,02	486,2	629,36	509,91
mars 16, 2026 02:42	471,65	648,54	417,98	486,18	625,44	509,4
mars 16, 2026 02:52	467,35	640,78	418,56	542,62	621,25	520,81
mars 16, 2026 03:10	470,88	643,71	416,61	501,13		
mars 16, 2026 03:10					625,42	516,07
mars 16, 2026 03:22	483,8	642,82	416,61	543,84	619,22	514,02
mars 16, 2026 03:32	465,35	641,76	410,75	501,07	617,22	518,19
mars 16, 2026 03:42	471,72	644,69	411,72	479,98	606,6	511,84
mars 16, 2026 03:52	471,7	644,69	404,88	507,16	618,94	509,85
mars 16, 2026 04:10	473,42	645,67	413,68	489,47	616,18	518,13
mars 16, 2026 04:22	477,98	652,02	414,65		615,05	518,42
mars 16, 2026 04:22				509,5		
mars 16, 2026 04:32	461,92	646,64	411,72		606,45	514,12
mars 16, 2026 04:32				509,45		
mars 16, 2026 04:42	465,95	649,57	403,91		604,73	511,6
mars 16, 2026 04:42				492,52		
mars 16, 2026 04:52	471,62	642,74	415,63		600,29	514,46

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 16, 2026 04:52				507,14		
mars 16, 2026 05:10	476,5	648,6	408,79	534,41	573,09	478,68
mars 16, 2026 05:22		640,78		530,1	537,63	445,29
mars 16, 2026 05:22	471,63		415,62			
mars 16, 2026 05:32		632,98		523,91	529,14	451,42
mars 16, 2026 05:32	468,02		413,68			
mars 16, 2026 05:42		630,04		524	512,29	443,14
mars 16, 2026 05:42	459,18		408,79			
mars 16, 2026 05:52		631,01		523,88	502,05	434,84
mars 16, 2026 05:52	461,36		412,7			
mars 16, 2026 06:10	463,99	631,01	412,83	505,08	508,14	440,95
mars 16, 2026 06:22	465,36	621,73	414,65	503,01	496,99	440,17
mars 16, 2026 06:32	459,79	615,87	399,02	498,69	495,44	434,4
mars 16, 2026 06:42	456,94	612,94	394,63	498,8	501,84	438,95
mars 16, 2026 06:52	459,05	620,76	400,98	496,48	495,28	432,77
mars 16, 2026 07:10	465,09	616,85	405,86	479,97	503,76	435,7
mars 16, 2026 07:22	461,28	604,64	402,06	486,41	491,37	437,04

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 16, 2026 07:32	457,68	604,64	408,29	487,16	491,03	432,88
mars 16, 2026 07:42	457,11	605,62	408,79	498,5	493,25	437,09
mars 16, 2026 07:52	456,92	604,64	406,84	486,21	493,31	432,84
mars 16, 2026 08:10	461,23	617,83	407,81	482,86	498,29	432,77
mars 16, 2026 08:22	477,71	638,05	412,7	511,33	491,26	443,31
mars 16, 2026 08:32	464,4	677,89	409,73	477,88	506,16	480,41
mars 16, 2026 08:42	469,7	674,97	424,91	474,55	537,72	503,53
mars 16, 2026 08:52	484,08	677,64	432,72	490,01	543,89	509,88
mars 16, 2026 09:10	504,66	709,65	451,81	484,03	577,18	555,54
mars 16, 2026 09:22		666,67		496,62	604,51	576,47
mars 16, 2026 09:22	532,34		482,7			
mars 16, 2026 09:32		799,38		509,27	631,5	630,87
mars 16, 2026 09:32	600,16		499,28			
mars 16, 2026 09:42		791,7		511,36	660,92	647,34
mars 16, 2026 09:42	624,06		512,82			
mars 16, 2026 09:52		791,7		682,84	690,37	669,3
mars 16, 2026 09:52	1 044,18		532,85			

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 16, 2026 10:10	977,22	843,96	582,66	578	726,08	722,61
mars 16, 2026 10:22	979,8	876,68	594,87	592,39	753,37	726,64
mars 16, 2026 10:32	950,9	866,91	620,76	667,9	772,23	726,65
mars 16, 2026 10:42	975,1	898,66	861,77	624,12	778,23	741,01
mars 16, 2026 10:52	973,26	919,66	672,04	676,17	799,47	751,62
mars 16, 2026 11:10	914,72	933,95	693,76	674,24	811,98	770,23
mars 16, 2026 11:22	891,89	932,85	707,29	684,73	823,33	764,13
mars 16, 2026 11:32	870,71	931,87	716	682,52	818,28	766,71
mars 16, 2026 11:42	863,16	928,94	717,95	695,38	818,19	770,29
mars 16, 2026 11:52	847,84	927,96	719,9	784,97	828,84	764,22
mars 16, 2026 12:10	838,55	947,99	802	732,83	843,62	789,17
mars 16, 2026 12:22	833,16	952,87	750,67	885,28	834,86	797,51
mars 16, 2026 12:32	824,55	955,8	727,06	889,6	910,24	991,19
mars 16, 2026 12:42	825,08	966,06	748,72	931,28	817,42	1 115,86
mars 16, 2026 12:52	841,84	978,76	780,95	929,91	827,89	1 042,91
mars 16, 2026 13:10	854,95	1 009,04	825,89	812,15		880,6
mars 16, 2026 13:10					933,45	

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 16, 2026 13:22	939,56	997,8	798,05	826,91	916,94	855,63
mars 16, 2026 13:32	1 116,63	977,78	864,89	818,41	908,67	843,13
mars 16, 2026 13:42	944,47	1 040,78	855,02	881,14	910,48	843,07
mars 16, 2026 13:52	1 058,82	1 036,87	830,77	866,56	918,72	862,14
mars 16, 2026 14:10	1 034,48		996,02	895,98	933,42	876,73
mars 16, 2026 14:10		1 072,93				
mars 16, 2026 14:22	958,67	1 077,9	909,63	938,83	937,37	878,35
mars 16, 2026 14:32	940,64	1 057,88	876,68	925,12	937,69	878,63
mars 16, 2026 14:42	972,22	1 047,62	854,72	916,82	950,01	897,33
mars 16, 2026 14:52	946,56	1 045,67	819,05	920,81	944,21	891,72
mars 16, 2026 15:10	917,11	1 037,85	811,72	916,6	948,56	901,47
mars 16, 2026 15:22	935,51	1 035,9	805,86	925,09	952,61	882,82
mars 16, 2026 15:32	941,72	1 051,04	804,75	975,37	946,42	884,8
mars 16, 2026 15:42	939,36	1 055,92	794,15	954,41	962,83	895,19
mars 16, 2026 15:52	918,89	1 023,72	780,95	906,18	948,22	872,05
mars 16, 2026 16:10	884,87	990,97	775,58	884,66	920,1	847,59
mars 16, 2026 16:22	850,11	968,99		874,87	925,15	853,59

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 16, 2026 16:22			762,88			
mars 16, 2026 16:32	837,11	953,85		845,59	929,31	828,66
mars 16, 2026 16:32			753,61			
mars 16, 2026 16:42	823,04	945,06		835,15	931,27	852,31
mars 16, 2026 16:42			738,95			
mars 16, 2026 16:52	818,96	935,78		805,76	920,37	832,76
mars 16, 2026 16:52			738,95			
mars 16, 2026 17:10	790,23	912,82	729,69	811,96	927	841
mars 16, 2026 17:22	776,73	883,65	693,04	833,18	904,05	776,3
mars 16, 2026 17:32	766,57	874,73	673,02	768,22	858,19	734,84
mars 16, 2026 17:42	741,98	870,82	669,6	839,26	822,32	716,06
mars 16, 2026 17:52	739,23	861,05	658,91	862,16	801,58	707,89
mars 16, 2026 18:10	711,67	829,79	644,69	843,55	761,61	668,13
mars 16, 2026 18:22	699,45	821,98	618,8	834,59	753,11	655,78
mars 16, 2026 18:32	695,98	811,72	606,59	837,07	744,95	647,3
mars 16, 2026 18:42	681,57	808,79	597,08	665,9	723,82	649,01
mars 16, 2026 18:52	674,51	816,61	589,01	668,16	730,22	641,23

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 16, 2026 19:10		790,72	586,57	795,5	728,09	636,91
mars 16, 2026 19:10	680,7					
mars 16, 2026 19:22	693,48	788,77	577,78	797,56	727,2	645,13
mars 16, 2026 19:32	688,99	793,65	573,87	785,3	740,42	645,21
mars 16, 2026 19:42	686,9	800	578,74	778,94	717,58	657,75
mars 16, 2026 19:52	684,49	800,98	577,78	788,91	732,25	655,49
mars 16, 2026 20:10		808,79	576,79	789,32	730,29	666,11
mars 16, 2026 20:10	666,16					
mars 16, 2026 20:22	672,23	808,79	584,58	783,12	742,67	664,18
mars 16, 2026 20:32	684,82	809,77	581,69	730,58	737,15	668,08
mars 16, 2026 20:42	675,35	806,84	581,69	730,75	740,13	668,19
mars 16, 2026 20:52	684,49	789,74	582,66	780,68	736,92	672,44
mars 16, 2026 21:10	678,76	801,92	585,27	782,97	730,33	654,87
mars 16, 2026 21:22	678,69	808,79	581,69	797,66	727,94	653,43
mars 16, 2026 21:32	672,1	807,81	582,66	776,7	736,52	655,77
mars 16, 2026 21:42	672,9	801,95	586,57	791,36	740,71	655,65
mars 16, 2026 21:52	672,35	808,79	580,96	799,82	726,09	655,68

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 16, 2026 22:10	681,37	809,77	577,78	707,75	732,46	662,05
mars 16, 2026 22:22	645,15	816,61	565,57	686,31	750,97	665,81
mars 16, 2026 22:32	621,07	798,05	550,92	676,5	774,13	659,68
mars 16, 2026 22:42	613,64	785,84	544,57	678,41	771,95	653,41
mars 16, 2026 22:52	590,48	772,66	538,71	663,9	776,22	657,76
mars 16, 2026 23:10	606,9	778,02	527,96	653,16	807,72	
mars 16, 2026 23:10						661,86
mars 16, 2026 23:22	601,28	783,88	526,01	651,2	818,59	663,93
mars 16, 2026 23:32	617,81	784,86	520,64	649,23	818,4	655,01
mars 16, 2026 23:42	616,28	786,81	537,62	635,48	843,1	653,61
mars 16, 2026 23:52	611,73	791,7	505,98	634,51	841,2	654,55
mars 17, 2026 00:10	607,85	778,08	518,68	632,48	849,38	659,97
mars 17, 2026 00:22	609,37	774,44		630,32	853,92	657,72
mars 17, 2026 00:22			508,91			
mars 17, 2026 00:32	592,72	780,95		615,76	862,39	655,44
mars 17, 2026 00:32			497,68			
mars 17, 2026 00:42	572,2	779,98		626,23	849,77	651,42

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 17, 2026 00:42			517,71			
mars 17, 2026 00:52	563,56	780,95		622,2	859,82	653,55
mars 17, 2026 00:52			473,78			
mars 17, 2026 01:10	553,33	780,95		607,26	866,39	664,05
mars 17, 2026 01:10			444,93			
mars 17, 2026 01:22	540,77	771,67	441,03	605,54	845,39	654,45
mars 17, 2026 01:32	549,64	772,65	452,75	615,75	868,41	647,38
mars 17, 2026 01:42	542,75	767,77	430,77	603,11	870,75	647,58
mars 17, 2026 01:52	536,6	754,58	432,72	609,52	868,8	653,67
mars 17, 2026 02:10	526,34	744,81	432,98	596,88	872,61	645,15
mars 17, 2026 02:22	526,01	761,91	438,01	598,19	876,84	659,72
mars 17, 2026 02:32	525,67	744,81	434,68	589,07	862,43	661,84
mars 17, 2026 02:42	515,75	741,88	435,65	588,4	868,51	651,32
mars 17, 2026 02:52	518,05	740,9	443,96	586,54	868,43	651,49
mars 17, 2026 03:10	517,8	728,76	427,84	580,8	849,74	655,61
mars 17, 2026 03:22	515,6	729,17		580,39	872,47	647,15
mars 17, 2026 03:22			427,84			

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 17, 2026 03:32	522,48	737		573,98	858,29	657,78
mars 17, 2026 03:32			425,89			
mars 17, 2026 03:42	520,57	730,68		567,9	813,86	651,36
mars 17, 2026 03:42			435,65			
mars 17, 2026 03:52	511,41	715,02		573,81	866,39	651,29
mars 17, 2026 03:52			425,86			
mars 17, 2026 04:10	509,15	706,72	438,58	559,45	832,61	655,4
mars 17, 2026 04:22	513,63	717,95		559,31	809,77	653,53
mars 17, 2026 04:22			414,65			
mars 17, 2026 04:32	545,59	721,86		559,6	860,21	643,16
mars 17, 2026 04:32			415,63			
mars 17, 2026 04:42	505,29	715,02		561,54	849,5	639,08
mars 17, 2026 04:42			407,81			
mars 17, 2026 04:52	519,8	716		555,23	820,02	647,24
mars 17, 2026 04:52			400,98			
mars 17, 2026 05:10	595,8	724,44	407,81	576,17	760,42	584,51
mars 17, 2026 05:22	596,96	711,61		668,2	700,82	

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 17, 2026 05:22			454,45			568,28
mars 17, 2026 05:32	590,91	706,65		601,1	671,43	
mars 17, 2026 05:32			472,77			564,03
mars 17, 2026 05:42	590,64	712,58		578,09	659,78	
mars 17, 2026 05:42			473,75			563,97
mars 17, 2026 05:52	594,98	708,67		588,6	646,69	
mars 17, 2026 05:52			470,82			559,81
mars 17, 2026 06:10	588,8	721,86	471,8		644,17	551,69
mars 17, 2026 06:10				586,5		
mars 17, 2026 06:22	586,57		469,84	574,16		555,6
mars 17, 2026 06:22		722,83			635,71	
mars 17, 2026 06:32	584,47		470,82	580,7		551,25
mars 17, 2026 06:32		720,88			637,89	
mars 17, 2026 06:42	588,66		462,03	577,99		562,34
mars 17, 2026 06:42		723,83			627,48	
mars 17, 2026 06:52	586,91		447,86	573,84		559,56
mars 17, 2026 06:52		713,88			627,6	

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 17, 2026 07:10	582,33	701,83	437,61	565,44	617,06	541,17
mars 17, 2026 07:22	570,03	699,88		561,31	616,96	541,21
mars 17, 2026 07:22			434,68			
mars 17, 2026 07:32	574,24	702,81		553,07	598,09	524,48
mars 17, 2026 07:32			431,75			
mars 17, 2026 07:42	561,57	698,9		551,13	612,75	539,15
mars 17, 2026 07:42			423,93			
mars 17, 2026 07:52	563,48	701,87		544,67	594,01	530,81
mars 17, 2026 07:52			421			
mars 17, 2026 08:10	553,29	688,65	427,84	540,74		518,21
mars 17, 2026 08:10					598,13	
mars 17, 2026 08:22	563,7	689,62	432,72	540,74	592,02	530,63
mars 17, 2026 08:32	557,28	688,68	427,84	536,52	583,46	526,57
mars 17, 2026 08:42	555,34	682,78	408,79	534,29	589,85	518,24
mars 17, 2026 08:52	551,19	684,74	425,89	546,87	587,49	516,29
mars 17, 2026 09:10	538,61	677,9	417,58	528,13	577,38	
mars 17, 2026 09:10						507,34

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 17, 2026 09:22	540,76	673,99	421,98	523,3	591,73	
mars 17, 2026 09:22						505,66
mars 17, 2026 09:32	540,7	674,96	419,92	523,82	591,85	
mars 17, 2026 09:32						514,12
mars 17, 2026 09:42	532,65	677,9	409,77	526,01	559,42	
mars 17, 2026 09:42						518,34
mars 17, 2026 09:52	534,37	673,99	402,93	532,26	563,01	
mars 17, 2026 09:52						510,01
mars 17, 2026 10:10	524,09	662,76	412,7	521,82	566,72	495,19
mars 17, 2026 10:22	524,05		413,93	515,55	573,03	497,3
mars 17, 2026 10:22		658,85				
mars 17, 2026 10:32	532,47		410,75	524,61	564,57	493,18
mars 17, 2026 10:32		656,9				
mars 17, 2026 10:42	522,05		415,63	519,62	556,39	484,61
mars 17, 2026 10:42		660,81				
mars 17, 2026 10:52	517,83		408,79	511,27	546,95	490,98
mars 17, 2026 10:52		661,76				

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 17, 2026 11:10	522,07	653,97	397,56	523,55	556,49	493,22
mars 17, 2026 11:22	515,71	644,69	409,77		550,15	490,92
mars 17, 2026 11:22				507,12		
mars 17, 2026 11:32	503,07	652,99	408,79		554,14	495,32
mars 17, 2026 11:32				515,48		
mars 17, 2026 11:42	515,67	644,69	406,84		547,8	496,71
mars 17, 2026 11:42				503,09		
mars 17, 2026 11:52	507,48	649,57	397,56		547,95	493,65
mars 17, 2026 11:52				508,48		
mars 17, 2026 12:10	505,35	645,67	400,98	496,56	552,2	489,04
mars 17, 2026 12:22	498,71			498,63	547,14	503,53
mars 17, 2026 12:22		632,97	397,56			
mars 17, 2026 12:32	507,35			490,27	545,79	482,73
mars 17, 2026 12:32		630,04	393,65			
mars 17, 2026 12:42	501,06			488,19	545,71	505,64
mars 17, 2026 12:42		639,81	400			
mars 17, 2026 12:52	501,08			490,53	547,91	482,77

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 17, 2026 12:52		637,85	394,63			
mars 17, 2026 13:10	494,4	637,85	390,72	473,64	535,07	461,82
mars 17, 2026 13:22	483,97			482,02	524,82	461,83
mars 17, 2026 13:22		631,99	380,95			
mars 17, 2026 13:32	488,31			471,89	525,7	454,52
mars 17, 2026 13:32		630,04	390,32			
mars 17, 2026 13:42	486,12			473,64	523,38	463,77
mars 17, 2026 13:42		634,92	400			
mars 17, 2026 13:52	486,04			482,04	512,73	453,56
mars 17, 2026 13:52		632,97	390,72			
mars 17, 2026 14:10	486,15	620,76	387,79	471,44	516,18	457,71
mars 17, 2026 14:22	477,92	618,8	384,86	471,8	512,25	457,52
mars 17, 2026 14:32	481,9	619,78	386,81	471,17	503,79	445,14
mars 17, 2026 14:42	477,73	618,8	387,79	465,15	512,32	455,65
mars 17, 2026 14:52	475,47	616,85	385,84	469,94	504,35	449,49
mars 17, 2026 15:10	465,17	616,04	378,02	463,79	497,56	445,31
mars 17, 2026 15:22	469,56	619,16	384,86	467,43	508,08	447,21

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 17, 2026 15:32	459,15	615,87	378,02	463,24	489,1	445,34
mars 17, 2026 15:42	459,2	617,83	372,65	459,23	487,21	447,36
mars 17, 2026 15:52	459,15	615,87	373,63	455,79	506,17	445,16
mars 17, 2026 16:10	461,21	609,04	383,88	452,66	495,41	440,52
mars 17, 2026 16:22	463,24	605,62			487,07	445,35
mars 17, 2026 16:22			381,93	459,02		
mars 17, 2026 16:32	456,92	606,59			489,2	430,99
mars 17, 2026 16:32			383,88	454,86		
mars 17, 2026 16:42	461,13	610,01			499,77	440,96
mars 17, 2026 16:42			387,02	454,89		
mars 17, 2026 16:52	467,5	607,57			491,13	427,98
mars 17, 2026 16:52			385,84	458,98		
mars 17, 2026 17:10	456,93	607,57		459	489,28	437,12
mars 17, 2026 17:10			386,81			
mars 17, 2026 17:22	436,13	612,94	380,95	448,76	485,09	436,88
mars 17, 2026 17:32	448,46	610,01	375,58	446,54	495,61	438,95
mars 17, 2026 17:42	463,21	607,25	370,7	459,31	485,02	432,8

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 17, 2026 17:52	459,11	603,66	372,65	442,45	489,13	432,8
mars 17, 2026 18:10	456,81	600,73	378,02	450,95	486,39	432,97
mars 17, 2026 18:22	459,18	592,92	376,56	459,03	485,04	432,87
mars 17, 2026 18:32	473,61	596,83	379	458,73	489,07	439,05
mars 17, 2026 18:42	463,24	607,53	385,84	452,91	483,03	447,43
mars 17, 2026 18:52	467,37	616,85	387,79	456,95	497,62	445,36
mars 17, 2026 19:10	471,5	617,83	405,86	463,21	503,93	
mars 17, 2026 19:10						457,73
mars 17, 2026 19:22	483,99	622,71	406,84	471,51	512,33	459,74
mars 17, 2026 19:32	477,77	627,6	407,81	477,76	512,31	457,81
mars 17, 2026 19:42	483,91	638,82	400,87	488,45	516,5	470,29
mars 17, 2026 19:52	488,09	645,67	401,95	482,7	535,29	470,22
mars 17, 2026 20:10	492,56	657,88	405,86	498,8	541,57	484,82
mars 17, 2026 20:22	505,16	656,9	408,79	498,79	533,36	484,84
mars 17, 2026 20:32	483,98	645,8	410,75	496,74	533,47	483,06
mars 17, 2026 20:42	501,07	652,37	397,57	507,13	541,78	484,75
mars 17, 2026 20:52	498,77	657,88	391,65	513,49	535,48	482,88

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 17, 2026 21:10		656,9	400,98	505,14	537,59	483,14
mars 17, 2026 21:10	507,43					
mars 17, 2026 21:22	503,04	658,85	410,75	510	550,11	490,83
mars 17, 2026 21:32	502,94	658,84	407,81	507,07	547,99	484,79
mars 17, 2026 21:42	503,13	660,75	408,79	509,23	550,39	487,14
mars 17, 2026 21:52	511,38	661,78	396,58	507,07	547,94	484,09
mars 17, 2026 22:10	490,24	652,02	410,61	503,04	537,84	480,59
mars 17, 2026 22:22	467,39	644,69	412,04	498,93	554,06	486,78
mars 17, 2026 22:32	465,24	633,94	403,91	492,25	539,74	472,36
mars 17, 2026 22:42	450,91	647,62	391,7	474,33	543,42	484,84
mars 17, 2026 22:52	440,27	645,67	393,65	473,82	546,37	480,58
mars 17, 2026 23:10	442,3	641,76	402,93	469,61	544,07	476,63
mars 17, 2026 23:22	444,33	643,71	403,91	469,51	554,29	474,56
mars 17, 2026 23:32	429,88	643,71	405,86	467,5	537,59	477,2
mars 17, 2026 23:42	436,12	635,9	401,95	469,55	560,61	475,74
mars 17, 2026 23:52	444,39	628,57	403,91	459,27	568,75	474,38
mars 18, 2026 00:10	442,38	627,85	400,98	471,6	562,61	470,42

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 18, 2026 00:22	440,36	622,71		465,27	568,77	474,36
mars 18, 2026 00:22			402,93			
mars 18, 2026 00:32	436,06	625,63		463,19	574,92	468,01
mars 18, 2026 00:32			400			
mars 18, 2026 00:42	431,96	622,71		456,84	568,89	468,06
mars 18, 2026 00:42			405,86			
mars 18, 2026 00:52	432,14	622,71		452,77	568,76	476,36
mars 18, 2026 00:52			399,02			
mars 18, 2026 01:10	423,48	622,71	388,77	463,42	579,23	468,07
mars 18, 2026 01:22	430,12	616,85		452,97	561,68	468,94
mars 18, 2026 01:22			391,7			
mars 18, 2026 01:32	433,83	619,78		464,93	579,13	468,09
mars 18, 2026 01:32			392,67			
mars 18, 2026 01:42	432,14	625,64		459,05	581,5	474,43
mars 18, 2026 01:42			395,6			
mars 18, 2026 01:52	440,23	612,94		452,87	576,14	470,18
mars 18, 2026 01:52			396,58			

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 18, 2026 02:10	429,9	611,98	392,67	459,82	573,07	472,14
mars 18, 2026 02:22	438,11	611,97	384,86	452,73	568,78	482,8
mars 18, 2026 02:32	433,9	618,8	389,74	446,63	583,37	468,06
mars 18, 2026 02:42	440,33	613,26	391,7	448,76	575,04	476,56
mars 18, 2026 02:52	442,52	624,66	390,72	450,87	577,13	474,66
mars 18, 2026 03:10	438,28	612,54	390,72	452,8	579,16	474,37
mars 18, 2026 03:22	452,69	610,01		448,52	579,62	472,43
mars 18, 2026 03:22			390,72			
mars 18, 2026 03:32	432,14	609,05		444,35	568,72	470,12
mars 18, 2026 03:32			390,72			
mars 18, 2026 03:42	444,52	606,59		446,51	570,8	472,35
mars 18, 2026 03:42			389,76			
mars 18, 2026 03:52	438,27	606,59		452,85	568,88	462,01
mars 18, 2026 03:52			387,79			
mars 18, 2026 04:10	440,25	605,62	390,72	450,61	556,7	474,53
mars 18, 2026 04:22	432,01	602,69	388,77	446,67	558,62	468,24
mars 18, 2026 04:32	477,81	614,9	375,74	454,97	567,26	453,62

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 18, 2026 04:42	469,48	611,97	372,65	467,22	532,54	444,64
mars 18, 2026 04:52	459,14	610,01	387,78	459,03	520,66	443,03
mars 18, 2026 05:10	459,04	615,87	399,52	461,21		435,01
mars 18, 2026 05:10					505,97	
mars 18, 2026 05:22	457,22	614,9	406,84	457	501,87	447,28
mars 18, 2026 05:32	459,15	614,9	405,86	463,43	493,47	432,97
mars 18, 2026 05:42	463,41	618,8	406,84	459,26	497,74	447,52
mars 18, 2026 05:52	450,85	612,94	399,02	454,91	501,89	441,1
mars 18, 2026 06:10	459,18	612,94	404,88	457,01	493,45	432,85
mars 18, 2026 06:22	459,29	611,97	405,86	456,96	491,32	442,84
mars 18, 2026 06:32	457,03	613,92	410,75	461,09	487,11	435,05
mars 18, 2026 06:42	463,3	615,81	415,63	456,88	508,23	433,08
mars 18, 2026 06:52	456,84	606,59	414,65	456,28	497,94	432,97
mars 18, 2026 07:10	457,03	605,62	400,98	458,73	499,84	443,29
mars 18, 2026 07:22	451,08	611,97		459,07	491,1	430,85
mars 18, 2026 07:22			408,79			
mars 18, 2026 07:32	463,34	617,83		452,75	486,95	428,73

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 18, 2026 07:32			408,79			
mars 18, 2026 07:42	455,08	612,94		467,32	495,35	435,13
mars 18, 2026 07:42			412,7			
mars 18, 2026 07:52	455,2	612,94		456,99	489,13	422,57
mars 18, 2026 07:52			408,79			
mars 18, 2026 08:10	461,4	706,71	400,98	486,28	487,03	436,86
mars 18, 2026 08:22	494,53	779,96	414,65	559,57	499,13	495,24
mars 18, 2026 08:32	528,26	760,93	432,72	555,4	534,64	516,18
mars 18, 2026 08:42	534,39	760,35	439,56	565,57	560,59	532,95
mars 18, 2026 08:52	553,16	757,02	447,86	582,41	572,88	564,07
mars 18, 2026 09:10	567,95	779,98	446,89	661,71	600,32	624,39
mars 18, 2026 09:22	679,61	824,91	443,95	683,35	637,79	662,09
mars 18, 2026 09:32	726,5	901,59	477,59	755,68	684,74	721,39
mars 18, 2026 09:42	929,32	932,85	510,55	772,62	745,84	754,44
mars 18, 2026 09:52	1 024,13	937,73	529,92	810,09	778,1	797,07
mars 18, 2026 10:10	940,12	1 029,06	582,66	864,59	829,18	841,19
mars 18, 2026 10:22	942,28	1 034,92	557,75	879,07	860,14	849,59

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 18, 2026 10:32	990	1 023,69	598,77	966,9	887,22	858,03
mars 18, 2026 10:42	969,23	1 083,8	639,81	941,72	901,89	866,09
mars 18, 2026 10:52	942,14	1 034,92	659,67	996,13	912,61	882,7
mars 18, 2026 11:10	996,17	1 060,81	721,83	935,75	929,22	876,6
mars 18, 2026 11:22	1 046,34	1 073,99		935,6	929,27	889,11
mars 18, 2026 11:22			815,59			
mars 18, 2026 11:32	989,97	1 048,84		918,71	935,51	895,5
mars 18, 2026 11:32			819,05			
mars 18, 2026 11:42	1 003,14	1 055,92		920,85	950,27	876,5
mars 18, 2026 11:42			816,61			
mars 18, 2026 11:52	1 011,52	1 065,69		918,72	956,52	882,68
mars 18, 2026 11:52			813,68			
mars 18, 2026 12:10	998,36	1 107,69	794,63		960,57	923,46
mars 18, 2026 12:10				995,91		
mars 18, 2026 12:22	983,81	1 120,88	785,84	985,34	965,99	912,17
mars 18, 2026 12:32	979,75	1 118,91	763,86	985,5	971,67	914,1
mars 18, 2026 12:42	967,22	1 115,02	769,72	1 021,46	969,2	912,23

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 18, 2026 12:52	956,59	1 109,25	765,09	1 017,1	967,17	900,41
mars 18, 2026 13:10	1 065,43	1 118,93	750,67	962,62	954,45	899,59
mars 18, 2026 13:22	1 124,84	1 094,99	735,04	937,49	954,52	899,39
mars 18, 2026 13:32	1 173,57	1 098,9	727,72	934,88	959,73	918,13
mars 18, 2026 13:42	1 125,9	1 097,92	751,65	946,26	954,39	897,45
mars 18, 2026 13:52	1 207,12	1 102,81	738,95	949,95	954,75	909,74
mars 18, 2026 14:10	1 142,53	1 168,73	750,67	1 048,41	976,25	943,04
mars 18, 2026 14:22		1 227,84	760,93	1 040,11		966,02
mars 18, 2026 14:22	1 158,95				994,34	
mars 18, 2026 14:32		1 239,07	782,91	1 038,1		976,52
mars 18, 2026 14:32	1 144,65				1 007,08	
mars 18, 2026 14:42		1 207,81	762,88	1 008,79		974,52
mars 18, 2026 14:42	1 182,09				1 015,55	
mars 18, 2026 14:52		1 184,86	784,46	1 021,28		987,23
mars 18, 2026 14:52	1 132,17				1 021,92	
mars 18, 2026 15:10	1 230,06	1 174,6	790,72	1 013,04	1 019,83	964,27
mars 18, 2026 15:22	1 223,7	1 173,63	798,05	1 016,95	1 028,04	987,32

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 18, 2026 15:32	1 200,78	1 200,95	789,74	1 097,96	1 026,07	993,35
mars 18, 2026 15:42	1 123,56	1 244,93	758	1 034,01	1 038,49	999,63
mars 18, 2026 15:52	1 050,6	1 189,09	780,95	1 002,42	1 030,46	989,03
mars 18, 2026 16:10	1 007,54	1 137	807,81	958,23	1 027,95	955,94
mars 18, 2026 16:22		1 119,9	803,91	931,52		945,93
mars 18, 2026 16:22	976,83				1 025,86	
mars 18, 2026 16:32		1 088,64	788,77	914,24		920,42
mars 18, 2026 16:32	981,65				1 017,47	
mars 18, 2026 16:42		1 065,69	781,08	893,21		909,85
mars 18, 2026 16:42	944,49				994,31	
mars 18, 2026 16:52		1 039,8	771,2	870,14		893,38
mars 18, 2026 16:52	883,68				977,49	
mars 18, 2026 17:10	900,04	1 055,92	733,58	868,42	958,4	857,88
mars 18, 2026 17:22	865,96	1 005,62	731,73	831,53		807,97
mars 18, 2026 17:22					931,1	
mars 18, 2026 17:32	893,79	992,92	721,36	820,31		795,32
mars 18, 2026 17:32					914,66	

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 18, 2026 17:42	818,95	971,92	710,62	799,58		780,87
mars 18, 2026 17:42					877,45	
mars 18, 2026 17:52	797,82	979,73	717,95	799,63		780,66
mars 18, 2026 17:52					872,55	
mars 18, 2026 18:10	816,64	983,25	710,62	788,94	858,88	
mars 18, 2026 18:10						778,73
mars 18, 2026 18:22	812,1	984,62	703,79	803,72	847,34	886,65
mars 18, 2026 18:32	785,26	980,71	712,58	795,39	880,82	895,15
mars 18, 2026 18:42	833,27	979,73	699,88	791,29	885,95	876,5
mars 18, 2026 18:52	791,67	976,8	702,81	751,39	918,64	870,27
mars 18, 2026 19:10	779,05	1 001,71	689,62	776,64	889,47	809,66
mars 18, 2026 19:22		969,96	670,57	770,32	864,07	776,46
mars 18, 2026 19:22	791,52					
mars 18, 2026 19:32		949,94	682,78	747,35	849,59	774,57
mars 18, 2026 19:32	791,64					
mars 18, 2026 19:42		941,64	683,76	703,35	840,87	760,09
mars 18, 2026 19:42	797,74					

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 18, 2026 19:52		936,75	682,78	728,57	830,63	756,11
mars 18, 2026 19:52	758,17					
mars 18, 2026 20:10	756,08	929,92	682,78	776,48	815,74	743,24
mars 18, 2026 20:22	755,44	908,91	678,92	774,41		734,98
mars 18, 2026 20:22					803,96	
mars 18, 2026 20:32	749,55	895,76	666,83	774,53		726,53
mars 18, 2026 20:32					801,28	
mars 18, 2026 20:42	739,05	883,03	665,69	778,74		712
mars 18, 2026 20:42					784,61	
mars 18, 2026 20:52	738,89	872,42	658,85	743,03		701,8
mars 18, 2026 20:52					776,28	
mars 18, 2026 21:10	722,54	872,77	645,67	705,6	763,76	684,83
mars 18, 2026 21:22	719,49	857,38	636,68	751,43	753,08	678,56
mars 18, 2026 21:32	718,31	851,77	635,9	788,13	753,43	680,08
mars 18, 2026 21:42	716,25	845,9	630,04	809,99	750,44	678,95
mars 18, 2026 21:52	710,12	847,86	631,01	788,91	744,66	674,5
mars 18, 2026 22:10	703,83		617,83	698,55	773,6	682,61

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 18, 2026 22:10		863				
mars 18, 2026 22:22	679,61	857,63	598,78	682,64	805,64	684,74
mars 18, 2026 22:32	641,08	858,61	577,78	670,15	816,05	695,18
mars 18, 2026 22:42	569,95	855,68	574,85	673,34	832,6	688,85
mars 18, 2026 22:52	563,66	843,96	562,64	664,56	841,36	695,41
mars 18, 2026 23:10	590,73	844,93	541,64		860,07	688,75
mars 18, 2026 23:10				657,63		
mars 18, 2026 23:22		827,84	535,78	653,45	866,38	693,07
mars 18, 2026 23:22	590,84					
mars 18, 2026 23:32		820,02	528,94	636,6	828,49	692,9
mars 18, 2026 23:32	562,69					
mars 18, 2026 23:42		813,68	525,03	642,98	792,87	682,74
mars 18, 2026 23:42	563,56					
mars 18, 2026 23:52		793,82	515,75	630,37	847,4	695,29
mars 18, 2026 23:52	559,23					
mars 19, 2026 00:10	553,6	771,67	501,62	630,44	851,59	682,68
mars 19, 2026 00:22	559,47	767,82	506,96	629,85	847,59	682,72

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 19, 2026 00:32	588,72	788,77	506,96	609,46	851,77	678,42
mars 19, 2026 00:42	557,3	766,79	504,03	611,75	853,9	686,14
mars 19, 2026 00:52	538,69	762,88	497,68	609,44	858,05	683,98
mars 19, 2026 01:10	519,66	758,97		603,29	870,42	678,42
mars 19, 2026 01:10			494,75			
mars 19, 2026 01:22		761,91	480,59	602,11	864,28	678,53
mars 19, 2026 01:22	519,71					
mars 19, 2026 01:32		740,9	477,66	599,41	812,32	678,51
mars 19, 2026 01:32	517,74					
mars 19, 2026 01:42		738,95	479,74	578,11	876,57	676,39
mars 19, 2026 01:42	501,2					
mars 19, 2026 01:52		741,88	475,7	580,22	862,21	684,69
mars 19, 2026 01:52	524,09					
mars 19, 2026 02:10	513,76	742,86	471,88	578,24		674,6
mars 19, 2026 02:10					792,5	
mars 19, 2026 02:22	514,18	733,58	470,82	569,66	864,26	678,67
mars 19, 2026 02:32	509,77	731,62	470,82	561,63	858,2	668,46

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 19, 2026 02:42	532,45	731,62	474,73	567,82	855,49	678,58
mars 19, 2026 02:52	507,43	725,76	473,78	563,5	839,07	670,31
mars 19, 2026 03:10	534,61	727,73	480,59	542,83	851,76	671,05
mars 19, 2026 03:22		726,66		547,02	847,46	662,23
mars 19, 2026 03:22	538,63		477,66			
mars 19, 2026 03:32		771,88		551,1	849,73	666,15
mars 19, 2026 03:32	549,32		472,77			
mars 19, 2026 03:42		719,18		555,27	845,5	666,06
mars 19, 2026 03:42	536,52		475,7			
mars 19, 2026 03:52		730,82		547,09	835,08	666,13
mars 19, 2026 03:52	544,83		466,91			
mars 19, 2026 04:10	536,71	732,6	475,7	542,69	834,83	664,02
mars 19, 2026 04:22	557,74	736,02	477,66	546,73	838,98	669,7
mars 19, 2026 04:32	540,46	725,76	472,77	542,74	837,01	657,93
mars 19, 2026 04:42	561,5	724,83	476,68	536,5	813,75	659,75
mars 19, 2026 04:52	538,72	717,95	473,85	538,57	813,81	668,32
mars 19, 2026 05:10	599,43	743,83	457,64	567,88	736,41	583,9

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 19, 2026 05:22	574,86	737,97	477,66		675,82	559,8
mars 19, 2026 05:22				651,28		
mars 19, 2026 05:32	572,14	723,68	489,87		647,09	545,1
mars 19, 2026 05:32				645,05		
mars 19, 2026 05:42	572,23	719,9	493,58		631,47	549,47
mars 19, 2026 05:42				684,77		
mars 19, 2026 05:52	570,01	717,95	488,9		629,45	543,23
mars 19, 2026 05:52				690,9		
mars 19, 2026 06:10	573,03	718,93	510,61	609,72	614,95	541,06
mars 19, 2026 06:22	561,39	712,59	486,94		602,5	547,41
mars 19, 2026 06:22				649,18		
mars 19, 2026 06:32	561,52	733,55	474,33		600,19	537
mars 19, 2026 06:32				651,18		
mars 19, 2026 06:42	555,62	717,95	486,94		589,52	537,09
mars 19, 2026 06:42				644,9		
mars 19, 2026 06:52	559,44	717,01	479,61		594	526,54
mars 19, 2026 06:52				631,37		

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 19, 2026 07:10	553,38	696,95	476,67	624,2	585,59	518,22
mars 19, 2026 07:22	553,29	695,97	480,59	626,16	587,86	526,54
mars 19, 2026 07:32	551,66	698,13	463,98	590,77	574,95	518,22
mars 19, 2026 07:42	534,39	682,78	469,84	596,99	579,3	520,23
mars 19, 2026 07:52	540,69	687,67	469,84	565,61	569,68	511,73
mars 19, 2026 08:10	531,83	721,86		584,41	564,56	509,82
mars 19, 2026 08:10			475,7			
mars 19, 2026 08:22	556,82	779,98	471,07	611,86	568,64	534,91
mars 19, 2026 08:32	546,99	796,87	483,03	601,01	587,72	555,56
mars 19, 2026 08:42	620,12	793,65	498,66	592,73	598,16	565,96
mars 19, 2026 08:52	724,58	780,95	540,66	622,02	606,57	597,28
mars 19, 2026 09:10	970,62	796,58	526,36	626,19	650,39	636,92
mars 19, 2026 09:22	1 046,55	810,75	567,03	623,51	671,46	652,86
mars 19, 2026 09:32	995,8	854,7	626,61	623,47	704,87	690,99
mars 19, 2026 09:42	942,13	859,88	598,78	738,93	723,95	724,48
mars 19, 2026 09:52	933,53	877,66	747,74	801,8	734,53	767,94
mars 19, 2026 10:10	919		641,76	697,19	815,84	810,86

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 19, 2026 10:10		923,45				
mars 19, 2026 10:22	918,76	966,06	676,35	856	841,14	820,42
mars 19, 2026 10:32	939,59	1 014,88	716	895,75	856,84	834,96
mars 19, 2026 10:42	963,01	1 087,67	812,04	947,27	878,56	889,06
mars 19, 2026 10:52	933,47	1 103,06	810,75	969,49	899,79	893,43
mars 19, 2026 11:10	958,78	1 141,88	819,03	995,93	941,9	920,45
mars 19, 2026 11:22	996,36	1 157,02	840,05	977,25	960,83	920,29
mars 19, 2026 11:32	1 005,25	1 141,88	856,65	971,07	956,69	926,23
mars 19, 2026 11:42	1 016,19	1 129,67	866,91	956,17	956,53	901,45
mars 19, 2026 11:52	1 105,11	1 127,72	863,98	943,76	958,74	914,12
mars 19, 2026 12:10	1 023,32	1 118,93	846,89	970,75	977,82	924,54
mars 19, 2026 12:22	992,36	1 100,85	842	950,01	973,38	918,14
mars 19, 2026 12:32	992,77	1 104,76	842	941,52	975,6	916,2
mars 19, 2026 12:42	979,63	1 100,85	841,03	1 014,95	977,59	924,74
mars 19, 2026 12:52	965,06	1 096,02	842	964,61	969,11	909,23
mars 19, 2026 13:10	1 087,55	1 116,02	854,7	975,44	973,34	926,45
mars 19, 2026 13:22	1 192,45	1 139,93	830,77	962,61	977,75	928,83

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 19, 2026 13:32	1 252,7	1 129,67	840,08	972,94	990,01	947,46
mars 19, 2026 13:42	1 119,46	1 122,83	861,05	958,5	988	930,88
mars 19, 2026 13:52	1 100,85	1 121,82	873,91	954,17	996,45	939
mars 19, 2026 14:10	1 249,18	1 176,88	896,7	1 025,63	992,21	
mars 19, 2026 14:10						947,52
mars 19, 2026 14:22	1 073,73	1 179,98	893,77	1 031,78	1 003,73	962,26
mars 19, 2026 14:32	1 215,52	1 192,67	946,98	1 023,07	1 013,2	974,89
mars 19, 2026 14:42	1 374,77	1 201,95	963,62	1 021,43	1 015,73	983,05
mars 19, 2026 14:52	1 456,18	1 218,07	991,94	1 041,13	1 030,12	991,36
mars 19, 2026 15:10	1 540,46	1 221,98	987,47	1 023,48	1 033,42	
mars 19, 2026 15:10						1 016,59
mars 19, 2026 15:22	1 506,44	1 230,77	988,75	1 048,18	1 046,94	1 003,9
mars 19, 2026 15:32	1 320,27	1 207,81	963,61	1 116,88	1 038,74	1 008,18
mars 19, 2026 15:42	1 182,05	1 211,72	957,75	1 023,22	1 077,38	1 008,04
mars 19, 2026 15:52	1 073,67	1 209,77	947,01	1 000,21	1 057,24	976,84
mars 19, 2026 16:10	988,3	1 137,97	905,01	914,56	1 005,2	905,65
mars 19, 2026 16:22	960,77	1 089,62	851,77	894,7	979,63	880,81

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 19, 2026 16:32	945,91	1 067,29	866,9	866,65	966,88	879,23
mars 19, 2026 16:42	925,26	1 020,76	855,67	851,8	937,58	849,3
mars 19, 2026 16:52	895,88	1 003,66	799,02	837,17	921,12	826,61
mars 19, 2026 17:10	889,92	985,59	774,6	828,87	939,51	839,68
mars 19, 2026 17:22	860,54	971,92	748,72	812,23	901,75	801,58
mars 19, 2026 17:32	860,46	960,68	737,97	803,75	870,46	784,98
mars 19, 2026 17:42	847,82	949,94	718,93	791,29	862,06	776,59
mars 19, 2026 17:52	845,97	937,73	717,95	799,61	851,7	765,31
mars 19, 2026 18:10	734,15	930,89	705,74		826,5	766,06
mars 19, 2026 18:10				779,46		
mars 19, 2026 18:22	720,49	924,05	689,63	787,28	829,08	749,71
mars 19, 2026 18:32	723,53	916,73	681,81	828,72	826	749,48
mars 19, 2026 18:42	720,58	915,75	675,95	828,76	811,76	743,21
mars 19, 2026 18:52	758,1	903,05	667,45	837,15	801,31	738,94
mars 19, 2026 19:10		879,61	654,95		786,73	714,08
mars 19, 2026 19:10	801,8			828,75		
mars 19, 2026 19:22	774,64	866,91	652,02	820,37	778,27	711,95

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 19, 2026 19:32	762,6	869,22	644,79	824,59	782,53	709,96
mars 19, 2026 19:42	730,76	879,79	642,74	738,95	763,91	707,85
mars 19, 2026 19:52	734,79	884,01	639,81	724,54	764,09	711,02
mars 19, 2026 20:10	736,42	873,75	631,01	805,77	763,78	714,24
mars 19, 2026 20:22	728,87	871,93		816,2	761,44	695,21
mars 19, 2026 20:22			628,55			
mars 19, 2026 20:32	730,66	872,45		830,82	757,17	693,12
mars 19, 2026 20:32			622,71			
mars 19, 2026 20:42	728,9	872,77		820,42	765,71	699,13
mars 19, 2026 20:42			605,62			
mars 19, 2026 20:52	714,12	867,02		818,47	753,16	686,75
mars 19, 2026 20:52			602,69			
mars 19, 2026 21:10	706,25	863,98	616,85	835,01	756,96	684,72
mars 19, 2026 21:22	705,87	850,79	596,83	818,37	749,03	687,9
mars 19, 2026 21:32	701,81	857,63	602,69	818,43	742,86	682,79
mars 19, 2026 21:42	699,65	848,84	599,76	814,47	738,52	676,56
mars 19, 2026 21:52	689,08	859,6	595,87	719,07	729,96	684,9

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 19, 2026 22:10	670,65	850,81	606,59	693,33	757,08	688,48
mars 19, 2026 22:22	584,56	843,96	593,89	690,82	776,45	674,34
mars 19, 2026 22:32	543,71	841,03	567,03	699,34	799,36	682,55
mars 19, 2026 22:42	542,53	825,41	547,01	707,64	805,71	676,31
mars 19, 2026 22:52	536,65	820,19	529,04	690,85	725,83	697,52
mars 19, 2026 23:10	543,27	786,81	505,98	678,39	809,56	682,78
mars 19, 2026 23:22	528,13	792,67	509,89	670,16	807,51	688,62
mars 19, 2026 23:32	519,97	815,63	515,75	661,71	813,74	686,62
mars 19, 2026 23:42	526,11	801,95	498,66	649,1	827,16	684,74
mars 19, 2026 23:52	549,03	777,05	498,66	634,57	826,39	686,86
mars 20, 2026 00:10	526,24	779	492,8	621,83	837,14	
mars 20, 2026 00:10						684,68
mars 20, 2026 00:22	528,09	778,02	498,66	610,22	824,35	676,33
mars 20, 2026 00:32	534,29	768,78	498,66	611,81	841,04	676,5
mars 20, 2026 00:42	528,08	775,58	488,89	615,92	660,91	683,42
mars 20, 2026 00:52	524,13	770,22	477,67	601,23	699,26	674,95
mars 20, 2026 01:10	515,67	759,95	475,7	607,51	841,08	672,33

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 20, 2026 01:22	507,38	772,65	472,57	607,47	836,87	664,19
mars 20, 2026 01:32	502,93	769,65	466,91	590,8	841,11	661,86
mars 20, 2026 01:42	510,78	756,04	465,93	588,64	841,24	666,16
mars 20, 2026 01:52	484,13	772,47	458,13	582,38	843,32	659,65
mars 20, 2026 02:10	498,35	752,95	444,93	586,13	807,74	666,18
mars 20, 2026 02:22	505,28	749,63	439,61	576,06	843,27	668,15
mars 20, 2026 02:32	492,49	724,79	430,78	580,24	841,31	661,96
mars 20, 2026 02:42	487,79	745,79	431,75	584,51	843,36	671,91
mars 20, 2026 02:52	486,27	718,79	437,61	567,93	765,71	666,16
mars 20, 2026 03:10		717,95	439,85		839,04	661,95
mars 20, 2026 03:10	486,17			563,47		
mars 20, 2026 03:22	482,04	746,85	445,91	561,43		663,84
mars 20, 2026 03:22					827,71	
mars 20, 2026 03:32	482,21	710,94	437,65	557,43		659,91
mars 20, 2026 03:32					759,48	
mars 20, 2026 03:42	486,58	706,91	434,68	553,34		663,95
mars 20, 2026 03:42					834,81	

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 20, 2026 03:52	488,38	698,9	438,75	546,96		663,98
mars 20, 2026 03:52					832,5	
mars 20, 2026 04:10	473,48	746,76	441,01	553,24	718,48	661,99
mars 20, 2026 04:22	473,67	703,8	434,68	543,69	814	655,67
mars 20, 2026 04:32	483,82	712,58	427,92	551,69	822,53	663,68
mars 20, 2026 04:42	471,64	686,69	436,53	546,95	803,56	651,4
mars 20, 2026 04:52	465,41	697,92	435,65	526,19	787,15	655,49
mars 20, 2026 05:10	603,25	744,81	421,98	565,57	740,94	568,33
mars 20, 2026 05:22	588,66	723,04	458,61	661,8	658,99	547,29
mars 20, 2026 05:32	578,4	717,95	469,82	657,89	644,28	534,9
mars 20, 2026 05:42	569,47	719,9	481,56	658,75	633,88	546,33
mars 20, 2026 05:52	565,95	721,86	483,03	644,26	612,84	537,2
mars 20, 2026 06:10	561,59	712,58	474,73	638,69	598,14	537,11
mars 20, 2026 06:22	559,27	711,6	468,93	559,6	598,27	537
mars 20, 2026 06:32	549,23	706,72	453,72	615,92	585,67	530,69
mars 20, 2026 06:42	553,84	725,74	460,56	621,94	583,49	524,48
mars 20, 2026 06:52	555,45	715,02	461,9	609,59	575,03	518,2

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 20, 2026 07:10	544,16	699,88	470,82	553,26	574,96	522,24
mars 20, 2026 07:22	540,75	699,9	451,77	532,58	581,42	510,23
mars 20, 2026 07:32	544,85	687,67	450,79	603,14	570,87	512,38
mars 20, 2026 07:42	538,76	685,71	451,11	594,93	562,6	511,26
mars 20, 2026 07:52	529,72	699,86	452,75	590,82	566,51	499,37
mars 20, 2026 08:10	532,59	736,02		573,93	554,23	503,64
mars 20, 2026 08:10			452,58			
mars 20, 2026 08:22	637,01	723,41	448,84	596,73	564,52	549,49
mars 20, 2026 08:32	563,57	738,23	456,65	605,25	587,9	562
mars 20, 2026 08:42	572,22	725,76	472,77	598,93	611,08	586,81
mars 20, 2026 08:52	557,47	896,7	476,68	621,87	627,23	593,15
mars 20, 2026 09:10	596,85	932,82	501,59	653,28	656,92	637,03
mars 20, 2026 09:22	835,26	932,85	515,75	682,57	690,24	669,87
mars 20, 2026 09:32	680,45	838,94	515,75	734,82	707,01	718,15
mars 20, 2026 09:42	694,87	962,64	560,65	754,7	732,24	734,81
mars 20, 2026 09:52	726,81	969,96	571,52	787,78	770,23	762
mars 20, 2026 10:10	785,51	995,85	606,59	849,65	837,05	

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 20, 2026 10:10						828,49
mars 20, 2026 10:22	860,42	995,21	639,81	876,9	843,19	832,76
mars 20, 2026 10:32	900,26	1 012,94	655,87	931,25	872,82	837,13
mars 20, 2026 10:42	928,33	1 012,1	710,61	933,08	878,93	862,1
mars 20, 2026 10:52	895,94	1 066,67	725,76	983,4	897,69	874,52
mars 20, 2026 11:10	927,48	1 077,9	699,88	912,25	895,6	855,77
mars 20, 2026 11:22	922,89	1 050,06	717,88	878,87	904,64	834,52
mars 20, 2026 11:32	910,75	1 044,69	725,76	870,51	890,04	830,83
mars 20, 2026 11:42	896,64	1 032,97	722,83	847,61	885,46	826,53
mars 20, 2026 11:52	895,95	1 041,72	726,74	855,9	887,17	832,76
mars 20, 2026 12:10		1 034,26	757,02	904,03	891,45	843,34
mars 20, 2026 12:10	887,55					
mars 20, 2026 12:22	852,07	1 010,99	754,58	899,83	889,35	863,91
mars 20, 2026 12:32	910,48	1 021,73	774,64	934,05	899,9	943,31
mars 20, 2026 12:42	875,19	1 017,83	781,8	929,48	887,06	893,16
mars 20, 2026 12:52	886,44	1 010,01	762,04	927,05	878,26	931,08
mars 20, 2026 13:10	875,03	1 022,71	828,82	887,13	931,29	886,96

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 20, 2026 13:22	1 088,06	1 014,9	803,91	866,44	916,82	857,99
mars 20, 2026 13:32	1 094,63	1 021,71	823,93	870,41	916,81	849,51
mars 20, 2026 13:42	1 071,72	1 029,41	826,86	891,35	916,7	866,16
mars 20, 2026 13:52	1 085,2	1 037,85	809,79	891,4	914,31	866,23
mars 20, 2026 14:10	1 028,13	1 125,35	812,7	958,16	918,66	886,97
mars 20, 2026 14:22	992,16	1 066,77	784,86	989,7	939,62	912,83
mars 20, 2026 14:32	1 022,03	1 122,83	774,71	964,33	949,98	918,22
mars 20, 2026 14:42	1 005,62	1 110,64	779	945,73	964,73	914,06
mars 20, 2026 14:52	1 042,67	1 100,85	877,66	931,17	962,92	918,04
mars 20, 2026 15:10	1 036,3	1 097,92	853,72	993,64	985,65	1 333,42
mars 20, 2026 15:22	1 054,7	1 117,95	914,64	1 058,15	992,92	1 536,96
mars 20, 2026 15:32	1 067,08	1 158,99	845,92	1 096,21	1 017,26	1 215,85
mars 20, 2026 15:42	1 034,47	1 157,6	830,77	998,08	1 026,19	1 072,13
mars 20, 2026 15:52	1 002,1	1 121,86	857,63	960,32	972,97	1 020,76
mars 20, 2026 16:10	973,22	1 058,85	831,75	887,19	895,71	943,16
mars 20, 2026 16:22	954,56	1 017,01	801,01	851,62	975,59	862,13
mars 20, 2026 16:32	904,46	990,97	766,81	821,63	931,36	813,79

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 20, 2026 16:42	908,6	954,82	733,84	787	887,15	820,41
mars 20, 2026 16:52	893,07	947,99	742,86	782,8	815,73	812
mars 20, 2026 17:10	856,43	926,05	734,29	773,78	874,08	820,24
mars 20, 2026 17:22	829,12	906,99	709,65	759,85	866,39	782,97
mars 20, 2026 17:32	795,85	896,7	706,55	732,63	826,4	737,09
mars 20, 2026 17:42	713,77	874,73	693,62	713,89	813,71	706,89
mars 20, 2026 17:52	741,21	859,59	694,02	706,2	786,72	685,29
mars 20, 2026 18:10	737,14	849,81	685,71	682,55	752,92	661,99
mars 20, 2026 18:22	742,98	836,83	690,02	674,07	729,96	655,73
mars 20, 2026 18:32	706,07	831,83	686,65	671,94	723,83	647,36
mars 20, 2026 18:42	720,37	824,14	687,67	667,87	711,14	643,27
mars 20, 2026 18:52	722,34	822,96	679,85	655,39	702,64	631,04
mars 20, 2026 19:10	705,97	811,72	643,73	724,14	690,22	630,76
mars 20, 2026 19:22	711,96	802,93	601,71	755,04	698,47	628,62
mars 20, 2026 19:32	678,39	803,89	589,01	648,98	676,14	629,51
mars 20, 2026 19:42	647,27	796,58	587,17	665,99	681,94	620,3
mars 20, 2026 19:52	668,13	786,81	575,82	736,9	684	626,39

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 20, 2026 20:10	682,62	781	573,87	682,74	660,69	603,66
mars 20, 2026 20:22	684,76	779	568,14		677,9	607,74
mars 20, 2026 20:22				729,81		
mars 20, 2026 20:32	672,34	777,05	562,64		654,84	601,45
mars 20, 2026 20:32				720,04		
mars 20, 2026 20:42	661,99	774,6	559,71		657,01	603,58
mars 20, 2026 20:42				711,15		
mars 20, 2026 20:52	670,24	774,6	555,88		661,04	597,27
mars 20, 2026 20:52				707,72		
mars 20, 2026 21:10		770,7	547,01	615,16	651,52	607,8
mars 20, 2026 21:10	595,07					
mars 20, 2026 21:22	639,76	769,72	539,68		644,04	587,41
mars 20, 2026 21:22				649,1		
mars 20, 2026 21:32	649,44	763,2	529,92		646,31	590,95
mars 20, 2026 21:32				694,93		
mars 20, 2026 21:42	638,85	768,74	535,78		646,22	586,92
mars 20, 2026 21:42				682,06		

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 20, 2026 21:52	634,74	764,84	533,1		646,39	590,85
mars 20, 2026 21:52				703,44		
mars 20, 2026 22:10	630,63	760,01	534,8		652,49	586,81
mars 20, 2026 22:10				615,85		
mars 20, 2026 22:22	603,72	760,93	530,89	623,93	656,73	595,21
mars 20, 2026 22:32	576,24	743,83	514,84	603,09	660,97	593,09
mars 20, 2026 22:42	544,71	729,6	505,01	603,22	669,31	590,97
mars 20, 2026 22:52	526,1	724,79	490,97	594,87	669,25	595,29
mars 20, 2026 23:10	530,27	728,29		594,55	673,56	601,45
mars 20, 2026 23:10			484,01			
mars 20, 2026 23:22	527,07	741,88	480,59	586,91	679,56	590,95
mars 20, 2026 23:32	536,61	714,03	488,68	574,05	673,55	592,95
mars 20, 2026 23:42	540,72	723,81	481,56	588,5	681,96	595,19
mars 20, 2026 23:52	540,84	717,94	477,66	573,81	679,84	593,16
mars 21, 2026 00:10	522,02	716,97	481,57	575,34	690,19	597,22
mars 21, 2026 00:22		704,29	465,93	557,25	698,43	
mars 21, 2026 00:22	534,01					599,47

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 21, 2026 00:32		716,46	463,09	557,69	688,26	
mars 21, 2026 00:32	538,6					595,26
mars 21, 2026 00:42		704,85	459,59	565,41	683,55	
mars 21, 2026 00:42	521,91					595,07
mars 21, 2026 00:52		699,88	458,61	559,46	690,22	
mars 21, 2026 00:52	515,79					588,83
mars 21, 2026 01:10	503	720,88	450,79	550,92	694,01	590,59
mars 21, 2026 01:22	501,19	708,67	446,89	540,52	677,8	592,98
mars 21, 2026 01:32	479,87	708,67	439,56	550,97	690,26	584,72
mars 21, 2026 01:42	486,19	700,86	442,98	548,9	696,5	590,98
mars 21, 2026 01:52	479,9	693,04	434,68	546,86	688,25	578,48
mars 21, 2026 02:10	475,57	694,02	433,7	546,88	690,28	582,46
mars 21, 2026 02:22	473,61	674,97	427,84	532,47	690,23	576,53
mars 21, 2026 02:32	475,73	676,08	426,86	530,03	696,6	582,63
mars 21, 2026 02:42	471,67	674,06	423,93	532,33	686,24	580,54
mars 21, 2026 02:52	467,38	682,13	426,67	528	682,07	576,46
mars 21, 2026 03:10	459,11	660,81	412,71	519,58		579,08

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 21, 2026 03:10					683,86	
mars 21, 2026 03:22	478,33	662,76	417,58	522,34	688,2	578,74
mars 21, 2026 03:32	458,99	662,77	413,54	515,69	671,28	574,25
mars 21, 2026 03:42	477,71	676,2	420,02	509,15	683,92	574,26
mars 21, 2026 03:52	461,05	673,99	415,63	519,49	679,85	578,58
mars 21, 2026 04:10	465,37	655,92	415,63	515,34	654,61	578,39
mars 21, 2026 04:22	465,26	653,03	415,05	509,16	684,27	568,16
mars 21, 2026 04:32	461,15	651,93	412,7	507,29	674,52	574,18
mars 21, 2026 04:42	479,77	654,99	417,58	500,35	652,67	574,36
mars 21, 2026 04:52	465,05	665,82	418,56	498,73	623,39	572,33
mars 21, 2026 05:10	465,32	653,97	420,02	497,5	674,42	570,09
mars 21, 2026 05:22	463,17	652,99	423,93	496,65	658,85	
mars 21, 2026 05:22						568,14
mars 21, 2026 05:32	469,46	647,62	423,93	496,65	665,2	
mars 21, 2026 05:32						567,38
mars 21, 2026 05:42	475,65	652,02	422,96	490,34	663,12	
mars 21, 2026 05:42						568,56

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 21, 2026 05:52	501,1	647,62	423,93	502,95	655,29	
mars 21, 2026 05:52						562,21
mars 21, 2026 06:10	509,36	653,97	424,02	492,5	663,09	566,18
mars 21, 2026 06:22		646,64	417,58	486,37	594,12	557,64
mars 21, 2026 06:22	477,34					
mars 21, 2026 06:32		647,62	415,63	494,56	654,72	559,74
mars 21, 2026 06:32	480					
mars 21, 2026 06:42		651,04	420,02	482,15	646,3	557,61
mars 21, 2026 06:42	496,34					
mars 21, 2026 06:52		652,02	420,02	490,47	646,28	559,91
mars 21, 2026 06:52	486,14					
mars 21, 2026 07:10	540,84	665,49	400	502,71	600,4	499,32
mars 21, 2026 07:22		670,57	421,98	550	566,65	499,58
mars 21, 2026 07:22	519,81					
mars 21, 2026 07:32		667,64	431,75	552,77	547,97	482,6
mars 21, 2026 07:32	516,4					
mars 21, 2026 07:42		659,83	435,65	550,91	549,98	480,74

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 21, 2026 07:42	511,63					
mars 21, 2026 07:52		667,64	435,65	550,97	539,62	476,59
mars 21, 2026 07:52	513,77					
mars 21, 2026 08:10	503,08	664,7	433,57	545,1	545,82	481,59
mars 21, 2026 08:22	496,1	658,8	426,86	548,94	533,44	482,56
mars 21, 2026 08:32	509,53	660,81	426,39	540,5	530,71	480,59
mars 21, 2026 08:42	492,57	659,83	430,77	539,33	522,7	474,45
mars 21, 2026 08:52	494,48	652,99	429,79	494,43	525,01	468,22
mars 21, 2026 09:10	501,05	651,04	424,91	488,14	526,93	474,55
mars 21, 2026 09:22	482,85	649,57	414,25	525,74	522,7	474,34
mars 21, 2026 09:32	483,93	646,64	421	486,03	514,4	466,05
mars 21, 2026 09:42	483,72	652,99	421,48	509,13	510,33	464,01
mars 21, 2026 09:52	488,17	646,64	421,98	521,46	503,83	472,32
mars 21, 2026 10:10	484,1	643,71	410,75	508,84	516,62	457,78
mars 21, 2026 10:22	472,19	641,74	418,58	515,35	510,14	452,14
mars 21, 2026 10:32	484,1	638,83	415,73	515,31	506,1	459,76
mars 21, 2026 10:42	471,54	631,01	416,61	513,18	516,5	449,77

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 21, 2026 10:52	479,76	630,04	416,61	511,24	493,3	453,62
mars 21, 2026 11:10	475,51	617,84	418,56	469,06	493,27	449,51
mars 21, 2026 11:22	472,56	619,78	408,79	470,46	493,41	441,16
mars 21, 2026 11:32	468,65	618,8	403,91	481,91	487	447,35
mars 21, 2026 11:42	471,43	617,83	400	492,46	501,95	443,25
mars 21, 2026 11:52	465,12	610,99	395,6	502,76	497,74	438,89
mars 21, 2026 12:10	467,39	615,87	402,53	498,39	484,98	443,33
mars 21, 2026 12:22	462,98	612,22	401,79	463,07	490,44	438,73
mars 21, 2026 12:32	471,58	610,99	404,88	494,6	495,56	440,82
mars 21, 2026 12:42	456,97	613,92	399,02	482,41	482,92	443,24
mars 21, 2026 12:52	452,67	619,99	401,95	488,28	489,16	441
mars 21, 2026 13:10		611,01	400	461,04	480,73	434,98
mars 21, 2026 13:10	459,19					
mars 21, 2026 13:22	452,92	612,94	392,05	494,53	480,69	439,14
mars 21, 2026 13:32	452,74	612,94	391,7	452,51	478,84	437,04
mars 21, 2026 13:42	459,12	607,57	392,67	481,82	470,27	430,8
mars 21, 2026 13:52	456,93	605,62	385,84	445,07	478,84	426,66

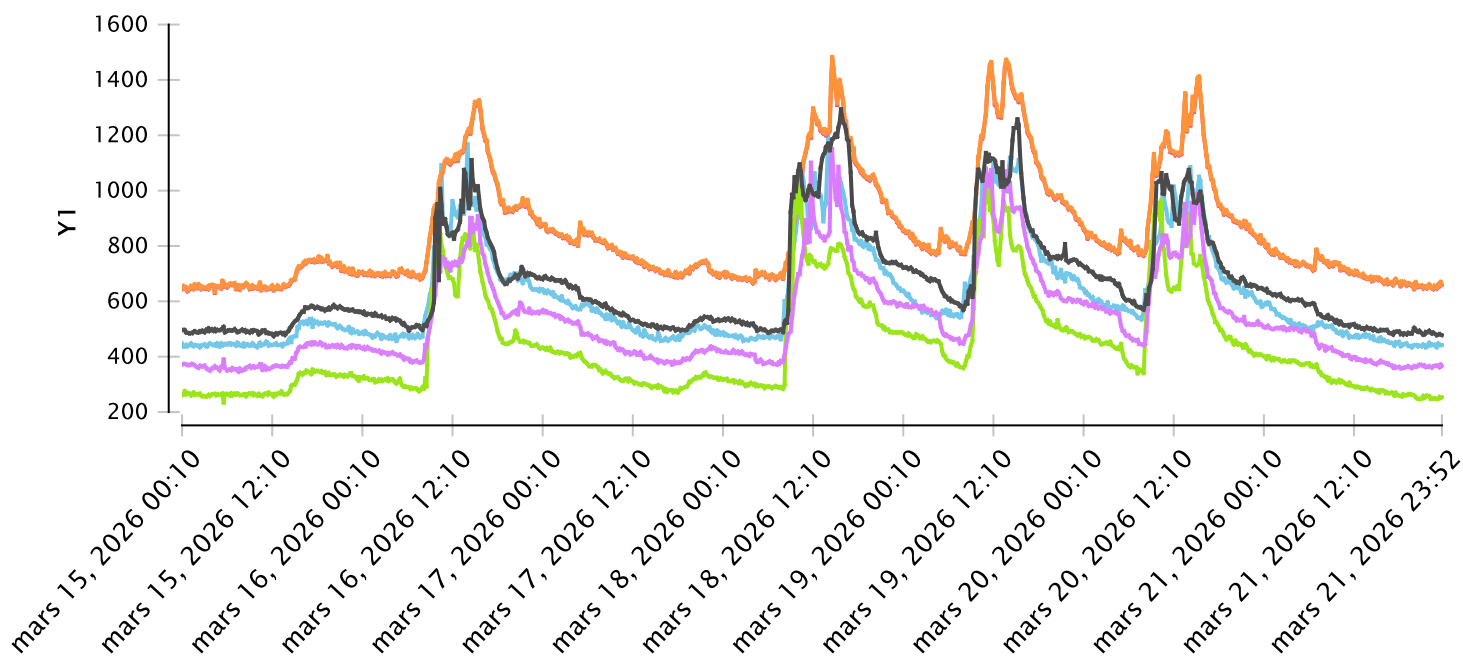
	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 21, 2026 14:10	450,73	602,69		448,22	470,31	437,12
mars 21, 2026 14:10			393,65			
mars 21, 2026 14:22		610,01	392,67	465,03		432,91
mars 21, 2026 14:22	456,92				478,8	
mars 21, 2026 14:32		605,62	387,79	448,23		424,54
mars 21, 2026 14:32	459,57				476,55	
mars 21, 2026 14:42		604,64	391,7	450,33		432,98
mars 21, 2026 14:42	448,61				478,88	
mars 21, 2026 14:52		611,97	395,6	446,2		428,59
mars 21, 2026 14:52	450,74				472,49	
mars 21, 2026 15:10	450,75	607,57	391,7	448,14	476,34	435,05
mars 21, 2026 15:22	442,56	612,94	389,74	468,15	472,06	428,8
mars 21, 2026 15:32	444,49	609,04	386,81	442	463,66	431,09
mars 21, 2026 15:42	442,4	606,53	387,79	435,75	470,28	432,84
mars 21, 2026 15:52	446,7	611	391,7	446,11	472,32	428,66
mars 21, 2026 16:10	442,49	601,71	383,88		463,88	422,57
mars 21, 2026 16:10				448,09		

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 21, 2026 16:22	450,79	600,73	379	439,85	461,81	420,49
mars 21, 2026 16:32	442,54	596,81	383,88	446,12	467,51	422,39
mars 21, 2026 16:42	442,4	597,8	388,45	441,81	459,48	420,66
mars 21, 2026 16:52	442,55	598,78	382,91	450,18	451,35	418,28
mars 21, 2026 17:10	444,44	600,73	380,95	441,72	455,84	418,41
mars 21, 2026 17:22	442,99	597,8	379,98	429,13	457,6	411,19
mars 21, 2026 17:32	440,22	595,85	378,02	444,07	451,28	420,47
mars 21, 2026 17:42	438,08	593,9	381,92	431,66	453,75	422,77
mars 21, 2026 17:52	433,98	594,3	384,79	435,72	455,33	416,27
mars 21, 2026 18:10	433,93	595,85	381,93	425,14	455,64	420,32
mars 21, 2026 18:22	434,6	598,78	375,58	416,69	449,14	418,46
mars 21, 2026 18:32	440,29	594,87	373,67	439,84	455,36	407,92
mars 21, 2026 18:42	435,88	593,9	376,56	443,9	442,87	416,35
mars 21, 2026 18:52	431,83	595,89	380	424,02	438,78	410,76
mars 21, 2026 19:10	432,13		378,6	423,12	444,84	409,96
mars 21, 2026 19:10		591,94				
mars 21, 2026 19:22	433,98	588,03	381,86	419,32	436,54	414,2

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 21, 2026 19:32	430,33	583,69	376,56	429,51	438,56	403,71
mars 21, 2026 19:42	431,81	584,78	380,95	427,5	434,61	408,09
mars 21, 2026 19:52	431,78	593,9	378,02	425,35	440,96	416,26
mars 21, 2026 20:10	431,93	592,26	379	427,15	445,1	416,18
mars 21, 2026 20:22	423,7	592,92	378,02	425,28	449,79	408,02
mars 21, 2026 20:32	423,62	592,92	378,02	425,26	451,11	414,18
mars 21, 2026 20:42	425,6	589,01	383,82	433,62	442,77	404,17
mars 21, 2026 20:52	425,62	589,99	379,98	433,78	448,93	417,82
mars 21, 2026 21:10	423,77	590,97	379,98	423,24	444,69	414,16
mars 21, 2026 21:22	417,8	584,62	383,88	414,95	445	409,96
mars 21, 2026 21:32	422,38	588,01	383,9	422,74	461,88	409,92
mars 21, 2026 21:42	423,71	594,87	382,91	423,03	447,06	407,96
mars 21, 2026 21:52	419,36	592,92	386,31	425,34	447,77	407,9
mars 21, 2026 22:10	425,79	584,62	388,77	425,1	455,4	405,74
mars 21, 2026 22:22	423,23	582,66	392,67	419,27	449,23	407,84
mars 21, 2026 22:32	425,94	588,03	389,74	421,04	438,64	404,25
mars 21, 2026 22:42	425,55	588,03	382,33	425,26	457,56	403,46

	Y1 – Hist_CO2_135 (//CSCQ/ 160311.TL7) ppm	Y1 – Hist_CO2_141 (//CSCQ/ 160312.TL7) ppm	Y1 – Hist_CO2_148 (//CSCQ/ 160310.TL7) ppm	Y1 – Hist_CO2_216A _1 (//CSCQ/ 160307.TL7) ppm	Y1 – Hist_CO2_216A _2 (//CSCQ/ 160308.TL7) ppm	Y1 – Hist_CO2_224 (//CSCQ/ 160309.TL7) ppm
mars 21, 2026 22:52	415,3	585,59	386,81	421,12	451,4	407,86
mars 21, 2026 23:10	423,59	586,57	383,88	429,67	443	409,89
mars 21, 2026 23:22	414,37	584,62	387,79	435,7	440,66	405,76
mars 21, 2026 23:32	423,74	581,69	386,81	425,39	449,09	409,96
mars 21, 2026 23:42	417,12	585,55	382,92	425,38	447,14	407,92
mars 21, 2026 23:52	417,04	583,64	383,88	427,38	438,81	418,27

mars 15, 2026 00:00 à mars 21, 2026 23:59



	Y1 - Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 - Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 - Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 - Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 - Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 - Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 15, 2026 00:10	448,38		647,1	259,83	369,72	494,75
mars 15, 2026 00:10		643,97				
mars 15, 2026 00:22	436,99	652,23	655,4	264,71	373,63	496,7
mars 15, 2026 00:32	437,57	646,27	649,32	275,93	373,63	495,73
mars 15, 2026 00:42	442,3	648,13	651,13	263,74	372,65	487,91

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 15, 2026 00:52	437,04	636,78	640,19	269,6	369,72	486,94
mars 15, 2026 01:10	442,11	643,54	647,88	266,67	369,52	484,01
mars 15, 2026 01:22	448,05	652,35	655,51	259,85	372,65	485,57
mars 15, 2026 01:32	441,7	651,64	654,62	263,74	373,63	485,17
mars 15, 2026 01:42	437,77	644,05	647,21	270,57	371,67	489,87
mars 15, 2026 01:52	441,87	658,75	661,77	262,76	367,77	491,82
mars 15, 2026 02:10	440,17	648,12	651,32	264,71	361,91	487,9
mars 15, 2026 02:22	439,73	658,79	661,72	263,74	359,95	487,91
mars 15, 2026 02:32	433,68	650,28	653,42	266,67	366,78	491,82
mars 15, 2026 02:42	437,74	644,03	647,19	260,81	366,79	490,84
mars 15, 2026 02:52	441,87	650,11	653,13	256,9	364,84	493,77
mars 15, 2026 03:10	443,96	646,11	649,26	256,9	367,77	487,91
mars 15, 2026 03:22	437,89	646,32	649,44	255,92	359,95	496,67
mars 15, 2026 03:32	437,54	650,15	652,94	258,04	355,08	493,77
mars 15, 2026 03:42	444,03	644,18	647,22	261,78	353,6	502,57
mars 15, 2026 03:52	447,85	654,73	657,64	257,88	349,7	492,96
mars 15, 2026 04:10	444,01	656,59	659,78	263,74	358	498,61

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 15, 2026 04:22	441,83	654,52	657,67	264,58	358,97	493,37
mars 15, 2026 04:32	444,04	630,85	634,13	265,69	365,61	499,58
mars 15, 2026 04:42	439,75	652,31	655,61	260,81	360,93	493
mars 15, 2026 04:52	448,08	652,4	655,47	263,74	358,97	496,7
mars 15, 2026 05:10	436,74	650,5	653,49	262,76		495,73
mars 15, 2026 05:10					350,69	
mars 15, 2026 05:22	448,17	646,31	649,29	260,81	362,88	498,66
mars 15, 2026 05:32	439,86	671,2	674,4	266,67	361,91	502,56
mars 15, 2026 05:42	442,01	653,2	657,52	234,08	389,74	507,94
mars 15, 2026 05:52	446,08	658,94	662,02	265,69	359,94	487,91
mars 15, 2026 06:10	444,53	650,45	653,42	265,69	349,7	492,79
mars 15, 2026 06:22	448,1	656,88	660,49	262,68	352,63	495,64
mars 15, 2026 06:32	448,16	660,71	663,69	259,83	353,6	495,23
mars 15, 2026 06:42	444,05	660,83	663,86	267,64	351,65	494,75
mars 15, 2026 06:52	446,09	658,76	661,78	259,83	358,97	494,75
mars 15, 2026 07:10	444,11	662,84	665,99	266,67	354,58	499,63
mars 15, 2026 07:22	439,52	644,25	647,32	263,74	354,58	493,76

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 15, 2026 07:32	450,73	654,59	657,89	266,61	351,65	488,89
mars 15, 2026 07:42	446,53	654,64	657,85	264,71	345,79	489,87
mars 15, 2026 07:52	441,55	642,37	645,27	261,31	357,02	492,8
mars 15, 2026 08:10	438,03	654,47	657,54	261,78	349,72	497,68
mars 15, 2026 08:22	447,61	652,45	655,6	263,74	352,63	493,77
mars 15, 2026 08:32	438,05	658,77	661,72	263,74	354,1	495,73
mars 15, 2026 08:42	442,35	662,91	666,09	256,9	359,95	488,89
mars 15, 2026 08:52	444,51	658,9	661,75	264,71	361,91	491,82
mars 15, 2026 09:10	440,01	644,19	647,31	267,64	366,79	486,94
mars 15, 2026 09:22	442,24	646,3	649,46	264,71	359,94	493,77
mars 15, 2026 09:32	448,58	654,52	657,73	267,66	363,86	489,87
mars 15, 2026 09:42	440,89	646,92	650,37	260,81	364,84	495,38
mars 15, 2026 09:52	440,12	648,24	651,36	264,71	360,93	494,75
mars 15, 2026 10:10	433,77	646,11	649,21	258,85	363,86	491,82
mars 15, 2026 10:22	444,05	654,44	657,75	265,69	364,84	480,59
mars 15, 2026 10:32	450,42	665,08	667,94	259,83	372,65	486,58
mars 15, 2026 10:42	440,06	640,03	642,99	260,81	372,65	487,91

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 15, 2026 10:52	442,02	650,49	653,59	256,9	352,63	494,74
mars 15, 2026 11:10	446,35	650,35		265,69	365,81	495,23
mars 15, 2026 11:10			653,41			
mars 15, 2026 11:22	454,48	642,03	645,12	266,67	353,6	486,16
mars 15, 2026 11:32	450,29	645,92	648,69	262,76	357,37	486,94
mars 15, 2026 11:42	440,04	644,56	647,79	270,57	355,56	484,01
mars 15, 2026 11:52	442,1	646,23	649,19	265,69	357,02	484,01
mars 15, 2026 12:10	442,02		657,67	263,74	361,91	481,76
mars 15, 2026 12:10		654,51				
mars 15, 2026 12:22	444,02	639,86	642,99	255,92	364,84	474,25
mars 15, 2026 12:32	446,09	646,21	649,25	264,69	365,81	481,56
mars 15, 2026 12:42	448,1	646,29	649,23	262,76	367,77	484,01
mars 15, 2026 12:52	442,1	654,5	657,52	266,67	366,79	481,31
mars 15, 2026 13:10	442,53	645,55	648,44	266,67	364,84	485,96
mars 15, 2026 13:22	444,03	644,06		274,97	363,86	485,96
mars 15, 2026 13:22			647,1			
mars 15, 2026 13:32	437,84	650,41		269,6	366,79	482,43

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 15, 2026 13:32			653,47			
mars 15, 2026 13:42	446,27	658,79		263,74	365,81	484,98
mars 15, 2026 13:42			661,51			
mars 15, 2026 13:52	446,22	652,39		263,74	364,7	478,63
mars 15, 2026 13:52			655,37			
mars 15, 2026 14:10	448,42	654,51	657,65	264,71	363,86	488,89
mars 15, 2026 14:22	460,78	656,61	659,69	270,57	372,65	493,77
mars 15, 2026 14:32	467,09	662,72	665,87	276,92	379	504,03
mars 15, 2026 14:42	452,5	673,4	676,35	294	379	508,66
mars 15, 2026 14:52	471,22	675,1	678,17	297,92	394,66	516,73
mars 15, 2026 15:10	473,47	679,3	682,44	298,9	392,67	
mars 15, 2026 15:10						526,98
mars 15, 2026 15:22	474,06	699,98	703,69	309,65	413,66	531,87
mars 15, 2026 15:32	507,06	714,39	717,73	320,88	419,94	535,78
mars 15, 2026 15:42	502,79	722,91	726,37	337,97	431,75	544,57
mars 15, 2026 15:52	523,59	720,94	724,17	341,9	435,65	552,87
mars 15, 2026 16:10		727,11	730,41	334,55	434,68	562,64

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 15, 2026 16:10	525,86					
mars 15, 2026 16:22	519,5	737,46	740,9	340,9	435,65	562,64
mars 15, 2026 16:32	523,65	741,6	744,99	340,92	441,03	577,78
mars 15, 2026 16:42	528,61	737,58	740,93	349,7	438,58	577,78
mars 15, 2026 16:52	518,04	743,47	747,2	346,82	448,07	575,82
mars 15, 2026 17:10	536,17	746,07	749,52	342,86	449,82	578,76
mars 15, 2026 17:22	536,75	743,52		337	443,89	583,44
mars 15, 2026 17:22			747,19			
mars 15, 2026 17:32	508,09	745,7		353,6	451,77	582,66
mars 15, 2026 17:32			749,16			
mars 15, 2026 17:42	529,96	747,83		350,66	445,91	578,76
mars 15, 2026 17:42			751,33			
mars 15, 2026 17:52	521,74	741,57		345,79	450,82	574,74
mars 15, 2026 17:52			745,26			
mars 15, 2026 18:10	525,68	743,7	747,17	348,73	444,93	579,73
mars 15, 2026 18:22	517,59	758,26	761,64	346,76	445,9	576,77
mars 15, 2026 18:32	521,68	745,63	749,47	345,79	451,77	575,82

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 15, 2026 18:42	521,65	752,81	756,91	347,73	448,84	571,92
mars 15, 2026 18:52	519,46	743,82	747,07	342,9	441,03	572,89
mars 15, 2026 19:10	523,6	745,58	749,1	344,81	442,98	566,17
mars 15, 2026 19:22	519,6	747,74	751,16		434,68	570,94
mars 15, 2026 19:22				333,56		
mars 15, 2026 19:32	513,28	760,26	763,96		434,68	570,94
mars 15, 2026 19:32				337		
mars 15, 2026 19:42	523,72	737,33	740,97		438,58	576,8
mars 15, 2026 19:42				340,9		
mars 15, 2026 19:52	519,38	738,22	742,02		435,65	570,94
mars 15, 2026 19:52				334,55		
mars 15, 2026 20:10	517,14	725,09	728,66	334,55	441,05	579,73
mars 15, 2026 20:22	517,27	729,23	732,4	336,05	437,61	586,57
mars 15, 2026 20:32	517,53	732,06	736,27	333,58	439,56	579,73
mars 15, 2026 20:42	509,12	735,35	738,54	327,72	435,65	578,76
mars 15, 2026 20:52	502,88	725,01	728,46	330,65	442	574,85
mars 15, 2026 21:10	511,19	735,16	738,83	334,55	433,7	581,69

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 15, 2026 21:22	504,89	710,48	713,7	331,6	441,98	577,78
mars 15, 2026 21:32	500,83	718,53	722,37	332,6	436,63	573,87
mars 15, 2026 21:42	498,59	723,01	726,31	327,72	432,72	571,92
mars 15, 2026 21:52	496,49	708,3	710,31	333,58	430,77	570,07
mars 15, 2026 22:10	498,75	707,72	710,82	328,71	430,77	570,94
mars 15, 2026 22:22	506,99	714,32		333,58	436,63	567,03
mars 15, 2026 22:22			717,93			
mars 15, 2026 22:32	490,39	699,88		339,3	438,58	568,99
mars 15, 2026 22:32			703,5			
mars 15, 2026 22:42	486,03	697,89		339,93	433,7	568,01
mars 15, 2026 22:42			701,38			
mars 15, 2026 22:52	498,53	714,52		330,65	441,03	569,96
mars 15, 2026 22:52			717,81			
mars 15, 2026 23:10	488,17		701,36	328,75	438,58	563,61
mars 15, 2026 23:10		697,99				
mars 15, 2026 23:22	490,33	694	697,13	321,83	431,75	563,45
mars 15, 2026 23:32	490,74	693,64	697,06	324,99	437,61	563,61

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 15, 2026 23:42	483,97	704,28	707,65	312,58	437,61	561,66
mars 15, 2026 23:52	483,87	702,27	705,54	325,76	433,7	562,64
mars 16, 2026 00:10	488,17	703,38	706,47	322,82	429,79	557,75
mars 16, 2026 00:22	482,25	695,97			434,68	562,63
mars 16, 2026 00:22			699,41	328,69		
mars 16, 2026 00:32	492,28	698,06			426,86	552,88
mars 16, 2026 00:32			701,52	322,48		
mars 16, 2026 00:42	484,95	695,99			429,79	551,57
mars 16, 2026 00:42			699,12	321,91		
mars 16, 2026 00:52	482,03	696,07			434,68	554,82
mars 16, 2026 00:52			699,16	321,86		
mars 16, 2026 01:10	479,56	706,12	709,82	316,01	427,84	553,85
mars 16, 2026 01:22	474,82	693,79	697,35		426,86	554,2
mars 16, 2026 01:22				316,01		
mars 16, 2026 01:32	469,17	699,88	703,36		422,94	548,96
mars 16, 2026 01:32				318,93		
mars 16, 2026 01:42	475,78	693,87	697,44		422,96	548,96

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 16, 2026 01:42				317,95		
mars 16, 2026 01:52	473,46	691,88	695,19		422,96	556,78
mars 16, 2026 01:52				307,75		
mars 16, 2026 02:10	486	697,7			420,02	547,99
mars 16, 2026 02:10			701,33	311,6		
mars 16, 2026 02:22	480,06	698,08	701,41	317,95	421,98	546,75
mars 16, 2026 02:32	475,49	693,77	697,22	313,55	416,61	546,97
mars 16, 2026 02:42	464,94	695,88	699,21	316,97	411,72	548,96
mars 16, 2026 02:52	477,53	689,61	693,18	312,58	417,58	542,61
mars 16, 2026 03:10	471,3	702,13	705,67	317,93	414,65	544,53
mars 16, 2026 03:22	469,19	691,68	695,1	315,09	412,7	537,41
mars 16, 2026 03:32	469,3	694,02	697,11	321,86	407,81	537,73
mars 16, 2026 03:42	465,13	694,34	697,43	312,47	412,7	537,73
mars 16, 2026 03:52	477,64	691,81	695,01	316	411,72	530,89
mars 16, 2026 04:10	464,99	704,01	707,65	317,95	415,63	539,68
mars 16, 2026 04:22	467,27	703,24	706,13	313,35	410,75	536,75
mars 16, 2026 04:32	479,65	695,92	699,2	306,72	409,77	537,71

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 16, 2026 04:42	456,8	689,76	693,13	302,89	407,81	530,89
mars 16, 2026 04:52	467,13	691,64	695,02	309,45	404,88	533,82
mars 16, 2026 05:10	473,37	712,84	716,08	320,88		529,86
mars 16, 2026 05:10					407,81	
mars 16, 2026 05:22	475,56	714,6	718,21	301,84	401,17	521,61
mars 16, 2026 05:32	481,86	706,27	709,91	295,03	400	516,8
mars 16, 2026 05:42	473,35	703,03	705,41	291,58	389,74	520,84
mars 16, 2026 05:52	479,82	700,05	703,48	292,36	394,63	512,82
mars 16, 2026 06:10	476,11	706,14	709,79	290,6	392,67	505,98
mars 16, 2026 06:22	467,17	692,03		288,68	391,7	493,77
mars 16, 2026 06:22			695,3			
mars 16, 2026 06:32	475,64	698,05		283,76	381,93	501,78
mars 16, 2026 06:32			701,63			
mars 16, 2026 06:42	469,18	689,82		287,67	383,88	505,14
mars 16, 2026 06:42			693,14			
mars 16, 2026 06:52	477,9	702,25		284,74	379,98	505,98
mars 16, 2026 06:52			705,68			

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 16, 2026 07:10	467,39	691,63	695,06	285,71	383,88	
mars 16, 2026 07:10						507,77
mars 16, 2026 07:22	471,57	687,79	690,84	284,74	385,84	513,8
mars 16, 2026 07:32	481,74	689,46	692,65	279,89	381,93	512,82
mars 16, 2026 07:42	475,49	691,72	695,1	275,05	379,98	511,84
mars 16, 2026 07:52	469,09	679,44	682,71	278,88	378,02	504,03
mars 16, 2026 08:10	473,46	685,74	688,69	289,82	380,95	496,7
mars 16, 2026 08:22	519,97	699,9	703,34	284,9	391,7	513,8
mars 16, 2026 08:32	546,48	708,28	711,96	321,89	442,83	515,75
mars 16, 2026 08:42	562,02	739,49	743,15	292,59	436,63	511,22
mars 16, 2026 08:52	578,27	768,53	772,14	457,63	468,87	527,96
mars 16, 2026 09:10		833,05	836,98	527,96	507,94	542,61
mars 16, 2026 09:10	625,99					
mars 16, 2026 09:22	640,64	864,12	868,1	643,72	542,21	555,73
mars 16, 2026 09:32	692,86	899,36	903,74	628,57	568,99	570,94
mars 16, 2026 09:42	795,19	932,73	936,83	680,79	603,66	597,8
mars 16, 2026 09:52	786,97	942,78	947,33	717,69	621,73	899,63

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 16, 2026 10:10	799,59	949,05		758,97	709,88	951,23
mars 16, 2026 10:10			953,57			
mars 16, 2026 10:22	798,43	1 028,15	1 033,2	854,87	701,83	
mars 16, 2026 10:22						676,57
mars 16, 2026 10:32	939,73	1 046,57	1 051,23	844,12	706,72	
mars 16, 2026 10:32						1 006,54
mars 16, 2026 10:42	1 092,24	1 061,06	1 065,96	802,98	759,95	
mars 16, 2026 10:42						947,21
mars 16, 2026 10:52	902,14	1 068,34	1 073,44	784,86	754,63	
mars 16, 2026 10:52						880,59
mars 16, 2026 11:10	897,79	1 102,46	1 107,65		751,65	896,7
mars 16, 2026 11:10				733,59		
mars 16, 2026 11:22	874,76	1 108,76	1 113,68	714,03	725,73	868,91
mars 16, 2026 11:32	855,88	1 106,51	1 111,65	697,91	739,03	842,98
mars 16, 2026 11:42	862,11	1 098,17	1 103,51	684,75	726,74	838,58
mars 16, 2026 11:52	835,17	1 094,06	1 099,19	685,71	711,6	840,05
mars 16, 2026 12:10	962,59	1 104,62	1 109,59	680,57	738,95	847,86

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 16, 2026 12:22	935,25	1 106,34	1 111,53	664,76	731,62	825,89
mars 16, 2026 12:32	914,33	1 123,12	1 128,34	623,69	742,86	847,86
mars 16, 2026 12:42	918,73	1 126,91	1 132,28	618,8	740,9	854,7
mars 16, 2026 12:52	904,07	1 108,75	1 113,89	618,8	729,67	859,57
mars 16, 2026 13:10	944,34	1 133,39	1 138,54	754,24	752,63	887,91
mars 16, 2026 13:22		1 136,48	1 142,4	802,93	743,83	963,45
mars 16, 2026 13:22	922,93					
mars 16, 2026 13:32		1 139,77	1 144,77	828,82	756,04	922,59
mars 16, 2026 13:32	941,91					
mars 16, 2026 13:42		1 152,09	1 157,56	823,91	780,91	1 074,97
mars 16, 2026 13:42	916,58					
mars 16, 2026 13:52		1 187,37	1 192,93	841,97	793,65	1 062,76
mars 16, 2026 13:52	939,39					
mars 16, 2026 14:10	1 167,39	1 207,9	1 214,01	836,79	812,7	980,79
mars 16, 2026 14:22	998,27	1 218,56	1 224,09	799,04	803,04	
mars 16, 2026 14:22						936,4
mars 16, 2026 14:32	981,37	1 206,21	1 211,68	791,7	901,48	

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 16, 2026 14:32						952,85
mars 16, 2026 14:42	950,12	1 238,76	1 244,54	835,65	900,61	
mars 16, 2026 14:42						1 110,8
mars 16, 2026 14:52	948,2	1 262,08	1 268,06	876,89	850,79	
mars 16, 2026 14:52						1 034,92
mars 16, 2026 15:10	973,36	1 314,13	1 320,27	785,32	874,73	1 001,71
mars 16, 2026 15:22	931,21	1 308,2	1 314,35	803,91	863	1 014,92
mars 16, 2026 15:32	962,24	1 315,87	1 322,14	779,59	907,94	1 016,19
mars 16, 2026 15:42	933,37	1 320,26	1 326,57	743,83	879,61	973,87
mars 16, 2026 15:52	926,82	1 291,2	1 297,24	708,67	816,68	933,82
mars 16, 2026 16:10	858	1 222,59	1 228,45	669,63	773,95	901,67
mars 16, 2026 16:22	841,21	1 199,92	1 205,47	647,62	761,91	
mars 16, 2026 16:22						889,87
mars 16, 2026 16:32	833,2	1 181,29	1 186,92	623,69	736,02	
mars 16, 2026 16:32						862,04
mars 16, 2026 16:42	805,77	1 176,78	1 182,29	610,99	720,88	
mars 16, 2026 16:42						848,84

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 16, 2026 16:52	805,2	1 139,79	1 144,95	602,69	700,86	
mars 16, 2026 16:52						829,79
mars 16, 2026 17:10	789,06	1 112,95	1 117,83	576,87	673,02	810,75
mars 16, 2026 17:22	782,74	1 085,81	1 091,05	571,92	660,15	800
mars 16, 2026 17:32	753,85	1 066,96	1 072,31	557,78	647,62	790,22
mars 16, 2026 17:42	741,92	1 058,73	1 063,83	542,61	636,87	777,05
mars 16, 2026 17:52	723,14	1 042,37	1 046,63	527,96	617,83	750,67
mars 16, 2026 18:10	705,46	1 017,92	1 022,87	491,5	598,78	717,95
mars 16, 2026 18:22	697,22	988,54	993,2	475,7	584,62	700,86
mars 16, 2026 18:32	678,41	959,55	963,31	464,96	574,85	690,6
mars 16, 2026 18:42	682,79	951,15	955,88	463,98	557,75	682,78
mars 16, 2026 18:52	670,21	961,6	966,12	450,79	556,78	673,99
mars 16, 2026 19:10		920,03	924,41	446,89	541,64	662,76
mars 16, 2026 19:10	676,42					
mars 16, 2026 19:22	672,07	932,49	936,84	445,71	543,59	663,74
mars 16, 2026 19:32	680,46	924,27	928,6	446,41	546,03	671,79
mars 16, 2026 19:42	672,08	932,72	937,09	450,6	547,99	677,9

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 16, 2026 19:52	694,96	926,25	930,82	451,77	551,89	675,95
mars 16, 2026 20:10	688,67	923,51		456,65	559,71	682,84
mars 16, 2026 20:10			927,95			
mars 16, 2026 20:22	701,28	934,3	938,84	466,91	562,64	687,67
mars 16, 2026 20:32	694,67	939,04	943,35	494,03	557,75	695,97
mars 16, 2026 20:42	699,27	932,56	936,7	485,45	567,75	693,04
mars 16, 2026 20:52	676,26	938,65	943,1	467,89	552,87	682,78
mars 16, 2026 21:10	684,07	942,74	947,45		594,87	698,9
mars 16, 2026 21:10				454,7		
mars 16, 2026 21:22	676,07	951,08	955,62	454,71	589,01	723,81
mars 16, 2026 21:32	665,78	967,91	972,36	456,65	576,8	716
mars 16, 2026 21:42	680,4	957,66	961,98	451,77	565,57	700,86
mars 16, 2026 21:52	678,53	942,35	947,26	454,68	562,06	690,6
mars 16, 2026 22:10	681,47	961,47	966,19	450,79	560,63	701,83
mars 16, 2026 22:22	669,94	936,01	938,51	450,14	573,1	695,97
mars 16, 2026 22:32	653,24	917,89	922,27	443,96	560,68	699,88
mars 16, 2026 22:42	646,99	917,88	922,39	439,56	556,78	696,95

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 16, 2026 22:52	642,79	905,54	909,7	439,57	561,66	695,97
mars 16, 2026 23:10	643,06	897,18	901,71	441,03	558,74	690,6
mars 16, 2026 23:22	642,84	886,59	891,23	444,93	559,71	684,74
mars 16, 2026 23:32	640,83	878,41	882,74	438,58	561,66	683,76
mars 16, 2026 23:42	636,3	893,21	897,35	431,75	557,75	686,69
mars 16, 2026 23:52	644,79	870,4	874,28	429,79	559,71	682,78
mars 17, 2026 00:10	642,78	874,42	878,52	432,72	568,01	679,87
mars 17, 2026 00:22	632,01	876,49	878,65	429,79	560,69	
mars 17, 2026 00:22						688,65
mars 17, 2026 00:32	636,29	874,22	878,53	425,89	564,59	
mars 17, 2026 00:32						690,6
mars 17, 2026 00:42	630,33	855,74	859,8	430,77	562,64	
mars 17, 2026 00:42						684,74
mars 17, 2026 00:52	638,57	851,49	855,7	424,91	557,75	
mars 17, 2026 00:52						681,81
mars 17, 2026 01:10	630,21	855,65	859,88	432,72	556,78	678,88
mars 17, 2026 01:22	625,55	853,87	857,72	420,02	554,82	684,74

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 17, 2026 01:32	632,8	855,83	860,04	418,56	551,89	681,85
mars 17, 2026 01:42	617,85	851,25	855,47	415,62	553,85	677,9
mars 17, 2026 01:52	620,29	845,33	849,37	414,65	544,57	674,97
mars 17, 2026 02:10	613,58	841,05	845,11	417,58	547,99	675,95
mars 17, 2026 02:22	609,62	837,12	841,12	412,7	547,21	674,97
mars 17, 2026 02:32	605,31	837,17	841,05	415,63	537,73	675,95
mars 17, 2026 02:42	617,88	837,04	840,9	414,65	541,64	668,62
mars 17, 2026 02:52	603,49	828,87	832,94	413,68	537,73	668,62
mars 17, 2026 03:10		828,86	832,84	409,77	527,96	675,95
mars 17, 2026 03:10	598,67					
mars 17, 2026 03:22	594,58	832,73	836,81	411,72	530,89	665,69
mars 17, 2026 03:32	600,83	822,64	826,53	410,75	532,85	656,97
mars 17, 2026 03:42	592,68	826,72	830,6	407,81	527,96	651,23
mars 17, 2026 03:52	588,47	812,27	815,95	396,58	526,98	657,88
mars 17, 2026 04:10	575,8	812,33	816,12	400,94	520,64	647,62
mars 17, 2026 04:22	579,9	808,29	811,83	400,98	520,64	649,57
mars 17, 2026 04:32	582,15	807,94	811,92	403,91	521,61	653,97

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 17, 2026 04:42	573,76	818,36	822,38	401,95	519,66	644,69
mars 17, 2026 04:52	571,54	801,45	805,02	409,77	526,98	646,24
mars 17, 2026 05:10	571,51	880,01	884,45	413,68	506,96	613,92
mars 17, 2026 05:22	586,2	853,89	857,91	396,58	480,59	612,94
mars 17, 2026 05:32	584,28	858,75	862,89	389,74	484,98	605,62
mars 17, 2026 05:42	586,35	841,27	845,34	383,88	480,59	606,59
mars 17, 2026 05:52	592,63	847,63	851,62	380,95	480,59	607,57
mars 17, 2026 06:10	590,48	839,13	843,1	372,65	484,01	607,57
mars 17, 2026 06:22	586,25	845,63	849,5	365,81	478,23	605,56
mars 17, 2026 06:32	588,53	841,16	845,35	365,81	477,66	605,62
mars 17, 2026 06:42	567,42	843,57	847,56	364,18	472,81	600,73
mars 17, 2026 06:52	573,49	832,83	836,84	369,72	464,96	596,83
mars 17, 2026 07:10	563,31	820,68	824,4	369,72	469,84	599,76
mars 17, 2026 07:22	573,53	820,54	824,45	364,84	472,86	596,47
mars 17, 2026 07:32	567,53	820,85	824,71	361,91	464,96	593,91
mars 17, 2026 07:42	559,27	822,58	826,61	351,65	456,65	591,94
mars 17, 2026 07:52	557,37	816,35	820,16	353,6	458,61	586,57

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 17, 2026 08:10	548,81	812,28	815,99	339,93	457,63	580,71
mars 17, 2026 08:22	546,92	816,17	820,21	345,79	451,77	589,01
mars 17, 2026 08:32	536,46	810,14	813,95	348,72	455,68	591,69
mars 17, 2026 08:42	551,7	802,11	806,52	343,83	446,89	575,82
mars 17, 2026 08:52	538,39	791,81	795,1	339,93	451,77	577,78
mars 17, 2026 09:10	548,76	795,94	799,54	337,96	445,91	569,02
mars 17, 2026 09:22	532,35	799,9	803,49	330,65	448,84	572,89
mars 17, 2026 09:32	543,77	787,42	790,95	327,72	450,79	567,03
mars 17, 2026 09:42	540,51	787,53	791,06	322,83	449,82	558,73
mars 17, 2026 09:52	533,14	789,47	793,15	324,79	435,65	562,64
mars 17, 2026 10:10	521,55	772,66	776,56	325,76	425,89	557,75
mars 17, 2026 10:22	525,4	774,62	778,42	319,9	428,82	555,8
mars 17, 2026 10:32	517,51	768,64	772,22	316	423,93	550,92
mars 17, 2026 10:42	508,78	771,95	775,96	313,55	425,89	549,94
mars 17, 2026 10:52	524,11	758,29	761,94	312,58	423,93	557,72
mars 17, 2026 11:10	509,11	768,59		319,9	410,75	549,94
mars 17, 2026 11:10			772,41			

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 17, 2026 11:22	506,93	759,5	763,4	319,9	415,63	547,99
mars 17, 2026 11:32	508,93	758,2	761,82	311,6	415,63	544,57
mars 17, 2026 11:42	521,38	758,25	761,83	319,9	415,63	536,65
mars 17, 2026 11:52	506,9	756,27	759,83	315,02	407,81	531,87
mars 17, 2026 12:10	496,34	758,3	761,86	310	412,7	532,85
mars 17, 2026 12:22	494,51	749,96	753,48	302,81	418,56	529,9
mars 17, 2026 12:32	488,02	743,74	747,41	305,74	416,61	526,98
mars 17, 2026 12:42	498,31	750,49	754,15	304,76	407,81	526,98
mars 17, 2026 12:52	504,79	739,46	742,96	302,81	407,81	527,96
mars 17, 2026 13:10	479,38	737,43	740,98	298,9	416,86	521,61
mars 17, 2026 13:22	481,7	743,56	747,13	297,92	405,86	518,52
mars 17, 2026 13:32	473,53	739,31	742,97	302,81	404,88	515,75
mars 17, 2026 13:42	494,41	725,13	728,56	302,82	393,65	517,76
mars 17, 2026 13:52	486,09	733,47	736,96	300,2	394,63	517,71
mars 17, 2026 14:10	473,5		729,87	297,92	394,63	511,84
mars 17, 2026 14:10		725,98				
mars 17, 2026 14:22	469,18	716,57	720,16	295,98	396,58	511,84

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 17, 2026 14:32	473,24	720,58	724,16	290,6	402,93	509,89
mars 17, 2026 14:42	473,45	718,69	722,32	287,67	396,58	515,75
mars 17, 2026 14:52	464,92	720,84	724,25	291,58	392,67	515,75
mars 17, 2026 15:10	460,93		713,86	292,55		506,96
mars 17, 2026 15:10		710,39			387,79	
mars 17, 2026 15:22	467,13		717,76	288,65		512,74
mars 17, 2026 15:22		714,53			389,71	
mars 17, 2026 15:32	483,61		715,96	296,95		500,61
mars 17, 2026 15:32		712,58			378,79	
mars 17, 2026 15:42	475,34		713,99	289,62		504,97
mars 17, 2026 15:42		710,61			384,86	
mars 17, 2026 15:52	456,66		705,57	292,55		506,96
mars 17, 2026 15:52		702,02			384,85	
mars 17, 2026 16:10	458,63	702,12	705,56	287,67	380,95	500,61
mars 17, 2026 16:22	460,94	696,04	699,35	275,95	376,56	507,94
mars 17, 2026 16:32	467,27	698,05	701,33	282,78	379,08	506,96
mars 17, 2026 16:42	460,82	695,8	699,22	273,02	382,91	504,03

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 17, 2026 16:52	457,95	708,35	711,74	279,85	381,93	504,03
mars 17, 2026 17:10	464,64	693,79	697,4	278,88	379,98	499,63
mars 17, 2026 17:22	469,19	691,63	695,12	278,88	371,67	504,03
mars 17, 2026 17:32	473,05	689,79	692,93	271,55	373,63	505,01
mars 17, 2026 17:42	465,06	687,64	691,79	273,02	382,91	500,61
mars 17, 2026 17:52	461,48	701,96	705,54	277,9	378,02	494,75
mars 17, 2026 18:10	473,14	685,84	688,92	270,57	378,02	499,63
mars 17, 2026 18:22	461,59	691,62	695,34	279,85		497,68
mars 17, 2026 18:22					379,98	
mars 17, 2026 18:32	479,71	698,01	701,25	286,69		494,75
mars 17, 2026 18:32					379,98	
mars 17, 2026 18:42	473,28	687,54	691,14	284,74		496,7
mars 17, 2026 18:42					383,88	
mars 17, 2026 18:52	479,83	693,86	697,18	286,71		496,7
mars 17, 2026 18:52					392,67	
mars 17, 2026 19:10	485,7	706,27	709,97	290,6	388,77	495,73
mars 17, 2026 19:22	485,96	704,13	707,64		393,65	497,68

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 17, 2026 19:22				292,55		
mars 17, 2026 19:32	485,9	710,64	713,88		392,67	505,98
mars 17, 2026 19:32				299,88		
mars 17, 2026 19:42	487,86	701,45	705,69		390,72	512,82
mars 17, 2026 19:42				309,65		
mars 17, 2026 19:52	496,19	720,83	724,32		396,58	509,89
mars 17, 2026 19:52				308,67		
mars 17, 2026 20:10	500,58	716,92	720,36	316,97	409,77	
mars 17, 2026 20:10						515,75
mars 17, 2026 20:22	494,3	725,31	728,67			525,03
mars 17, 2026 20:22				319,9	413,68	
mars 17, 2026 20:32	506,59	729,24	732,74			527,93
mars 17, 2026 20:32				325,76	420,98	
mars 17, 2026 20:42	511,29	725,17	728,6			528,36
mars 17, 2026 20:42				322,96	420,02	
mars 17, 2026 20:52	511,07	731,34	734,81			530,89
mars 17, 2026 20:52				325,76	417,78	

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 17, 2026 21:10	500,81	737,51	741,18	324,79	421,98	538,71
mars 17, 2026 21:22	502,6	739,55	742,98	330,65	423,93	533,82
mars 17, 2026 21:32	506,81	741,7	745,24	331,62	418,56	538,71
mars 17, 2026 21:42	513,02	740,9	744,38	340,9	415,63	544,59
mars 17, 2026 21:52	508,88	743,68	747,21	342,86	421	543,59
mars 17, 2026 22:10	500,6	733,43	736,8	331,62	425,89	542,61
mars 17, 2026 22:22	506,8	710,6	714,22	327,72	429,79	538,71
mars 17, 2026 22:32	494,29	706,2	709,8	327,72	436,95	542,61
mars 17, 2026 22:42	487,94	706,45	709,82	326,74	428,82	535,78
mars 17, 2026 22:52	494,34	698,28	701,48	324,79	432,72	526,98
mars 17, 2026 23:10	479,78	702,16	703,22	323,81	429,79	529,92
mars 17, 2026 23:22	494,25	689,79	692,94			532,87
mars 17, 2026 23:22				323,81	421	
mars 17, 2026 23:32	481,54	694,89	699,94			533,82
mars 17, 2026 23:32				317,95	423,93	
mars 17, 2026 23:42	487,66	685,85	688,83			529,92
mars 17, 2026 23:42				317,95	422,96	

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 17, 2026 23:52	479,63	695,97	699,28			530,89
mars 17, 2026 23:52				321,86	418,56	
mars 18, 2026 00:10	488,02	698,06	701,48	316,97		532,85
mars 18, 2026 00:10					416,61	
mars 18, 2026 00:22	477,35	702,07	705,8	318,93	416,61	536,75
mars 18, 2026 00:32	481,76	687,75	690,96	318,93	420,02	531,86
mars 18, 2026 00:42	479,37	699,94	703,58	319,9	416,48	535,91
mars 18, 2026 00:52	475,64	694,15	697,65	312,58	414,65	537,73
mars 18, 2026 01:10	475,24	689,5	692,68	311,6	413,68	529,92
mars 18, 2026 01:22	475,39	681,71	684,78	313,55	415,95	536,75
mars 18, 2026 01:32	475,94	689,55	692,85	315,02	423,93	531,87
mars 18, 2026 01:42	471,34	687,73	691	306,72	417,58	531,87
mars 18, 2026 01:52	477,26	685,79	688,92	310,62	413,68	525,03
mars 18, 2026 02:10	466,95	679,6	682,72	305,74	418,56	526,01
mars 18, 2026 02:22	473,29	681,65	684,72	311,6	411,72	529,92
mars 18, 2026 02:32	474,97	679,61	682,72	304,76	413,68	523,57
mars 18, 2026 02:42	470,85	679,51	682,9	307,69	418,56	517,81

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 18, 2026 02:52	456,57	679,4	682,64	303,79	411,72	525,03
mars 18, 2026 03:10	460,94	683,72	686,82	294,02	406,84	517,71
mars 18, 2026 03:22	460,64	675,2	678,71			521,61
mars 18, 2026 03:22				298,9	407,81	
mars 18, 2026 03:32	458,96	677,57	680,46			514,77
mars 18, 2026 03:32				296,95	404,88	
mars 18, 2026 03:42	462,99	679,33	682,78			513,8
mars 18, 2026 03:42				300,86	403,91	
mars 18, 2026 03:52	467,22	675,42	678,57			518,68
mars 18, 2026 03:52				305,74	409,77	
mars 18, 2026 04:10	464,8	665,04	667,94	298,92	407,81	519,66
mars 18, 2026 04:22	462,96	671,27	674,6	301,83	406,84	509,89
mars 18, 2026 04:32	462,86	708,43	711,73	294,02	387,79	506,97
mars 18, 2026 04:42	467,09	699,91	703,76	297,92	381,93	493,77
mars 18, 2026 04:52	475,28	690,32	693,72	294,02	381,93	495,73
mars 18, 2026 05:10	471,13	698,14	701,74	295,99	389,74	
mars 18, 2026 05:10						501,59

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 18, 2026 05:22	469,15	701,64	705,31	294,99	381,93	498,66
mars 18, 2026 05:32	473,28	697,82	701,19	294,02	373,62	496,45
mars 18, 2026 05:42	469,04	700,17	703,77	286,53	375,58	497,68
mars 18, 2026 05:52	471,11	687,73	691,15	290,6	376,56	493,77
mars 18, 2026 06:10	473,43	689,82	693,18	292,55	379,98	486,94
mars 18, 2026 06:22		679,39	682,64	291,58	382,91	487,91
mars 18, 2026 06:22	467,07					
mars 18, 2026 06:32		686,01	689,03	289,62	378,6	491,81
mars 18, 2026 06:32	473,36					
mars 18, 2026 06:42		693,8	697,11	286,69	379	493,77
mars 18, 2026 06:42	473,39					
mars 18, 2026 06:52		689,76	693,42	289,62	373,59	492,8
mars 18, 2026 06:52	471,19					
mars 18, 2026 07:10	468,49	677,6	680,67	294,02	372,65	496,7
mars 18, 2026 07:22	473,15	686,04	688,98	290,6	370,7	493,77
mars 18, 2026 07:32	471,3	685,97	688,74	290,6	378,02	492,8
mars 18, 2026 07:42	475,51	689,66	693,18	287,67	375,58	496,7

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 18, 2026 07:52	462,93	698,11	701,55	289,62	384,86	497,68
mars 18, 2026 08:10	494,4	681,86	684,88	283,76	380,45	488,89
mars 18, 2026 08:22		712,5	716,03	297,92	406,84	523,57
mars 18, 2026 08:22	600,78					
mars 18, 2026 08:32		735,64	739,02	504,23	434,65	531,88
mars 18, 2026 08:32	577,66					
mars 18, 2026 08:42		736,02	739,56	557,72	458,61	522,46
mars 18, 2026 08:42	615,63					
mars 18, 2026 08:52		768,7	772,4	604,64	480,59	568,01
mars 18, 2026 08:52	642,77					
mars 18, 2026 09:10	784,9	783,33	787,04	557,75	490,84	921,96
mars 18, 2026 09:22	734,75	816,44	820,58	550,94	542,29	985,58
mars 18, 2026 09:32	782,71	849,74	853,67	847,06	591,94	975,5
mars 18, 2026 09:42	820,19	890,7	895,55	917,7	626,62	1 048,6
mars 18, 2026 09:52	851,39	928,4	933,58	988,03	653,84	997,86
mars 18, 2026 10:10	920,76	973,92	978,91	919,16	697,92	1 069,6
mars 18, 2026 10:22		986,68	991,37	1 034,88	697,92	1 094,99

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 18, 2026 10:22	903,98					
mars 18, 2026 10:32		1 027,33	1 033,18	1 024,49	731,62	1 068,63
mars 18, 2026 10:32	941,55					
mars 18, 2026 10:42		1 061,2	1 066,15	887,93	763,85	1 018,91
mars 18, 2026 10:42	1 072,13					
mars 18, 2026 10:52		1 102,53	1 107,57	846,89	779,98	985,72
mars 18, 2026 10:52	1 035,9					
mars 18, 2026 11:10	964,65	1 135,5	1 141	765,16	892,78	966,78
mars 18, 2026 11:22	949,59	1 158,5	1 163,91	748,72	812,75	981,69
mars 18, 2026 11:32	848,12	1 189,3	1 195,15	736,02	826,7	1 002,56
mars 18, 2026 11:42	910,19	1 199,66	1 205,37	766,79	816,61	1 016,85
mars 18, 2026 11:52	864,35	1 190,97	1 197,26	762,07	1 100,85	1 005,62
mars 18, 2026 12:10	1 042,4	1 291,36	1 297,26	743,97	926,01	989,01
mars 18, 2026 12:22	1 062,44	1 270,26	1 276,61	744,81	882,05	984,62
mars 18, 2026 12:32	1 008,79	1 260,21	1 266,21	735,04	866,93	989,99
mars 18, 2026 12:42	1 027,46	1 241,57	1 247,08	726,74	850,79	982,73
mars 18, 2026 12:52	1 000,29	1 243,61	1 249,36	732,6	849,82	978,76

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 18, 2026 13:10	981,15	1 216,28		735,04	834,68	1 081,81
mars 18, 2026 13:10			1 222,33			
mars 18, 2026 13:22	952,05	1 212,29	1 218,18	726,74	830,77	1 116
mars 18, 2026 13:32	889,11	1 206,22	1 211,57	728,69	833,7	1 129,67
mars 18, 2026 13:42	943,49	1 216,3	1 222,27	718,93	820,05	1 137
mars 18, 2026 13:52	953,95	1 199,84	1 205,63	723,79	829,79	1 156,99
mars 18, 2026 14:10	1 191,84	1 207,87	1 213,7	735,04	838,58	1 169,72
mars 18, 2026 14:22	1 147,89	1 216,9	1 223,92	771,67	851,77	1 145,79
mars 18, 2026 14:32	1 060,32	1 371,67	1 378	791,68	1 110,62	1 166,79
mars 18, 2026 14:42	1 047,85	1 476,04	1 482,95	789,49	1 149,69	1 184,86
mars 18, 2026 14:52	1 039,87	1 438,36	1 445,19	786,81	1 058,91	1 188,37
mars 18, 2026 15:10	1 032,06	1 365,96	1 372,13	782,91	971,92	
mars 18, 2026 15:10						1 204,8
mars 18, 2026 15:22	1 029,26	1 309,59	1 316,19	783,88	948	1 194,63
mars 18, 2026 15:32	1 051,81	1 384,74	1 391,22	805,86	1 086,22	1 228,82
mars 18, 2026 15:42	1 043,95	1 392,85	1 399,58	806,84	992,34	1 246,36
mars 18, 2026 15:52	1 027,28	1 367,89	1 374,56	802,93	940,66	1 293,77

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 18, 2026 16:10	994,6	1 317,76	1 324,08	783,88	908,91	1 247,86
mars 18, 2026 16:22	966,16	1 252,54	1 258,99	759,04	850,79	1 236,63
mars 18, 2026 16:32	937,11	1 245,53	1 251,29	746,76	845,91	1 218,07
mars 18, 2026 16:42	909,9	1 199,54	1 205,36	732,6	812,7	1 185,84
mars 18, 2026 16:52	897,42	1 179,31	1 184,72	702,81	786,81	1 179,77
mars 18, 2026 17:10	891,44	1 183,24	1 189	688,65	794,63	1 064,97
mars 18, 2026 17:22	857,7	1 150,05	1 155,46	662,79	749,7	946,66
mars 18, 2026 17:32	853,49	1 149,92	1 154,45	645,67	741,88	926,01
mars 18, 2026 17:42	824,34	1 104,95	1 110,19	637,87	714,06	883,03
mars 18, 2026 17:52	824,19	1 096,13	1 101,19	617,83	712,58	870,82
mars 18, 2026 18:10		1 085,6	1 090,88	606,91	700,86	850,79
mars 18, 2026 18:10	815,81					
mars 18, 2026 18:22	807,78	1 077,51	1 082,44	598,78	699,88	
mars 18, 2026 18:22						843,96
mars 18, 2026 18:32	817,81	1 065,23	1 070,05	605,62	699,88	
mars 18, 2026 18:32						846,89
mars 18, 2026 18:42	803,55	1 069,21	1 074,25	593,9	693,04	

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 18, 2026 18:42						848,84
mars 18, 2026 18:52	797,28	1 055,26	1 060,87	584,62	691,58	
mars 18, 2026 18:52						838,58
mars 18, 2026 19:10	813,76	1 047,57	1 052,67	580,54	679,85	833,7
mars 18, 2026 19:22	808,43	1 042,5	1 047,26	582,65	682,78	822,6
mars 18, 2026 19:32	791,05	1 043,29	1 046,61	581,69	676,92	828,82
mars 18, 2026 19:42	799,49	1 036,4	1 041,68	594,87	668	827,84
mars 18, 2026 19:52	787,59	1 044,24	1 049,18	585,59	677,9	827,84
mars 18, 2026 20:10	790,89	1 052,66	1 057,66	584,62	681,81	821
mars 18, 2026 20:22	766,13	1 040,22	1 044,86	563,61	669,6	823,93
mars 18, 2026 20:32	751,25	1 022,11	1 027,01	551,89	664,71	847,86
mars 18, 2026 20:42	749,03	1 015,58	1 020,6	525,03	648,6	817,58
mars 18, 2026 20:52	744,89	1 007,42	1 011,77	516,73	638,83	793,65
mars 18, 2026 21:10	722,09	986,45	991,16	512,82	627,6	766,79
mars 18, 2026 21:22	719,7	959,58	964	511,84	613,92	756,04
mars 18, 2026 21:32	719,86	963,66	968,17	501,59	602,69	743,83
mars 18, 2026 21:42	701,02	961,58	966,25	505,01	595,85	744,81

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 18, 2026 21:52	707,1	959,05	963,67	496,7	597,8	739,93
mars 18, 2026 22:10	696,43	919,05	924,08	497,68	593,9	738,95
mars 18, 2026 22:22	696,82	920,2	924,44	488,89	595,85	737,97
mars 18, 2026 22:32	690,4	917,77	922,22	489,87	593,9	740,9
mars 18, 2026 22:42	682,3	907,43	912	487,72	596,83	741,88
mars 18, 2026 22:52	667,72	903,26	907,57	487,91	598,78	738,95
mars 18, 2026 23:10	660,92	897,32	901,62	487,91	593,9	741,87
mars 18, 2026 23:22	652,99	884,7	889,05	486,94	582,66	
mars 18, 2026 23:22						735,04
mars 18, 2026 23:32	646,88	882,66	886,95	487,91	585,59	
mars 18, 2026 23:32						732,6
mars 18, 2026 23:42	646,79	870,35	874,47	487,91	593,12	
mars 18, 2026 23:42						730,65
mars 18, 2026 23:52	638,49	867,9	871,97	488,88	589,99	
mars 18, 2026 23:52						731,62
mars 19, 2026 00:10	638,59	854,17	858,14	484,98	583,64	721,73
mars 19, 2026 00:22	631,97	851,73	855,79	480,59	582,04	

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 19, 2026 00:22						721,86
mars 19, 2026 00:32	625,81	847,44	851,25	478,63	588,03	
mars 19, 2026 00:32						722,83
mars 19, 2026 00:42	619,85	847,54	851,52	476,68	589,01	
mars 19, 2026 00:42						719,9
mars 19, 2026 00:52	625,73	847,56	851,49	484,01	579,73	
mars 19, 2026 00:52						716,97
mars 19, 2026 01:10	607,45	830,91	834,97	475,7	578,69	721,86
mars 19, 2026 01:22	602,98	839,01	843,19	470,82	583,64	
mars 19, 2026 01:22						715,02
mars 19, 2026 01:32	598,78	820,26	824,15	467,89	581,69	
mars 19, 2026 01:32						707,69
mars 19, 2026 01:42	598,72	824,96	828,57	468,87	586,57	
mars 19, 2026 01:42						707,7
mars 19, 2026 01:52	588,51	806,18	810,09	481,56	584,62	
mars 19, 2026 01:52						710,62
mars 19, 2026 02:10	581,92	810,01	813,82	475,7	578,75	704,76

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 19, 2026 02:22	573,54	805,12	809,22	466,97	573,87	703,31
mars 19, 2026 02:32	573,44	797,76	801,44	466,91	581,69	696,95
mars 19, 2026 02:42	560,6	789,56	793,3	473,75	577,78	696,95
mars 19, 2026 02:52	571,73	801,86	805,78	466,91	583,16	691,58
mars 19, 2026 03:10	565,26	791,72	795,21	462,03		686,69
mars 19, 2026 03:10					568,99	
mars 19, 2026 03:22	559,01	785,35	789,05	455,75	571,92	
mars 19, 2026 03:22						678,88
mars 19, 2026 03:32	560,82	799,73	803,51	453,72	568,99	
mars 19, 2026 03:32						676,92
mars 19, 2026 03:42	558,41	779,01	782,41	455,68	566,55	
mars 19, 2026 03:42						673,02
mars 19, 2026 03:52	550,75	772,75	776,56	452,75	568,21	
mars 19, 2026 03:52						682,78
mars 19, 2026 04:10	550,81	777,06	780,89	457,23	552,87	676,92
mars 19, 2026 04:22	548,97	773,25	777,1	456,65	555,22	678,88
mars 19, 2026 04:32	540,66	768,52	772,42	454,7	559,71	675,95

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 19, 2026 04:42	544,57	778,98	782,87	458,61	554,82	673,02
mars 19, 2026 04:52	538,27	775,05	778,72	455,68	554,42	672,04
mars 19, 2026 05:10	554,85	857,86	861,77	445,43	506,19	648,6
mars 19, 2026 05:22	565,25		837,1	418,56	490,07	634,92
mars 19, 2026 05:22		833,03				
mars 19, 2026 05:32	558,99		830,86	405,28	480,59	628,17
mars 19, 2026 05:32		826,95				
mars 19, 2026 05:42	559,08		820,41	402,93	476,84	618,8
mars 19, 2026 05:42		816,29				
mars 19, 2026 05:52	569,37		834,85	392,67	479,61	617,83
mars 19, 2026 05:52		830,84				
mars 19, 2026 06:10	550,9	820,31		384,86	472,64	607,57
mars 19, 2026 06:10			824,58			
mars 19, 2026 06:22	565,14	796,22	800,02	381,93	470,82	609,82
mars 19, 2026 06:32	548,59	804,06	807,83	381,93	465,93	600,73
mars 19, 2026 06:42	550,76	808,21	812,01	379	465,9	601,71
mars 19, 2026 06:52	546,55	801,95	805,79	379	462,1	597,8

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 19, 2026 07:10	552,69	804	807,91	368,49	463	594,87
mars 19, 2026 07:22	552,72	789,65	793,32	374,6	463,58	592,92
mars 19, 2026 07:32	544,61	784,48	789,16	367,77	464,96	589,99
mars 19, 2026 07:42	542,37	791,71	795,54	362,88	448,06	582,66
mars 19, 2026 07:52	544,53	772,8	776,45	361,91	450,79	582,41
mars 19, 2026 08:10	591,34		774,4	358,97	447,37	568,99
mars 19, 2026 08:10		770,62				
mars 19, 2026 08:22	663,61	770,78	774,44	368,74	464,82	583,64
mars 19, 2026 08:32	623,86	787,35	791,19	385,84	474,73	597,8
mars 19, 2026 08:42	625,8	803,97	807,85	401,95	476,68	590,97
mars 19, 2026 08:52	651,02	814,12	818,29	400,98	478,63	634,91
mars 19, 2026 09:10	686,57	850,43	855,06	441,03	515,75	
mars 19, 2026 09:10						653,97
mars 19, 2026 09:22	701,01	878,69	885,09	456,65	530,88	615,87
mars 19, 2026 09:32	761,71	878,18	882,71	573,82	655,92	646,07
mars 19, 2026 09:42	765,72	926,32	930,58	685,71	717,92	902,93
mars 19, 2026 09:52	830,88	984,33	989,07	703,79	722,83	1 003,5

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 19, 2026 10:10	864,34	1 117,2	1 122,34	890,84	773,79	1 075,89
mars 19, 2026 10:22	897,66	1 154,31	1 159,88	849,04	816,61	1 055,92
mars 19, 2026 10:32	937,38	1 191,44	1 197,36	894,78	830,77	1 047,62
mars 19, 2026 10:42	1 025,61	1 189,34	1 195,18	849,34	840,31	1 035,9
mars 19, 2026 10:52	1 021,26	1 216,31	1 222,34	834,63	937,38	1 069,6
mars 19, 2026 11:10	981,2	1 276,77	1 282,59	1 079,85		1 136,02
mars 19, 2026 11:10					1 075,84	
mars 19, 2026 11:22	964,32	1 372,58	1 379,48	958,22	1 043,72	1 104,76
mars 19, 2026 11:32	968,49	1 409,45	1 415,65	1 011,97	1 017,83	1 129,83
mars 19, 2026 11:42	954,28	1 448,92	1 455,86	930,89	1 055,92	1 108,67
mars 19, 2026 11:52	970,17	1 457,27	1 464,46	931,87	1 073,99	1 116,97
mars 19, 2026 12:10	1 095,95	1 370,32	1 376,44	893,78		1 114,04
mars 19, 2026 12:10					913,8	
mars 19, 2026 12:22	1 062,3	1 309,77		815,95	891,82	1 107,29
mars 19, 2026 12:22			1 315,98			
mars 19, 2026 12:32	1 032,92	1 305,95		784,86	861,09	1 088,64
mars 19, 2026 12:32			1 312,12			

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 19, 2026 12:42	1 031,71	1 279,46		748,72	856,65	1 067,64
mars 19, 2026 12:42			1 285,52			
mars 19, 2026 12:52	1 021,88	1 266,15		731,62	851,77	1 079,85
mars 19, 2026 12:52			1 272,3			
mars 19, 2026 13:10	1 029,68	1 264,08	1 269,94	831,75	888,91	1 014,9
mars 19, 2026 13:22	1 016,09	1 303,38	1 309,36	914,77	925,03	1 102,68
mars 19, 2026 13:32	1 012,79	1 388,57	1 395,46	956,78	1 002,66	1 014,9
mars 19, 2026 13:42	998,26	1 444,93	1 451,59	942,72	1 044,69	1 037,85
mars 19, 2026 13:52	998,37	1 465,51	1 472,7	929,92	1 069,6	1 023,69
mars 19, 2026 14:10	1 066,62	1 450,87	1 458,16		997,74	1 033,94
mars 19, 2026 14:10				935,58		
mars 19, 2026 14:22	1 118,87	1 425,99	1 433,04	840,05	1 027,59	1 054,95
mars 19, 2026 14:32	1 087,65	1 388,53	1 395,59	810,75	968,01	1 117,95
mars 19, 2026 14:42	1 073,1	1 366,21	1 372,53	792,67	930,89	1 180,95
mars 19, 2026 14:52	1 074,74	1 353,42	1 359,83	784,86	924,05	1 225,89
mars 19, 2026 15:10	1 070,72	1 334,96		784,86	936,7	1 227,52
mars 19, 2026 15:10			1 341,2			

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 19, 2026 15:22	1 085,31	1 328,61	1 335,1	794,63	937,73	1 257,64
mars 19, 2026 15:32	1 110,77	1 320,02	1 326,61	798,05	935,78	1 236,71
mars 19, 2026 15:42	1 089,57	1 337,07	1 343,35	794,66	938,72	1 136,02
mars 19, 2026 15:52	1 047,97	1 341,74	1 347,6	782,55	931,03	1 064,74
mars 19, 2026 16:10	969,02	1 291,51	1 297,42	726,74	872,42	974,86
mars 19, 2026 16:22	928,92	1 260,05		698,9	842,98	926,01
mars 19, 2026 16:22			1 266,08			
mars 19, 2026 16:32	914,29	1 237,27		688,65	822,08	906,96
mars 19, 2026 16:32			1 242,95			
mars 19, 2026 16:42	889,21	1 210,42		673,02	796,58	888,89
mars 19, 2026 16:42			1 216,03			
mars 19, 2026 16:52	864	1 199,69		661,78	784,86	874,73
mars 19, 2026 16:52			1 205,49			
mars 19, 2026 17:10	847,86	1 185,16	1 191,04	647,82	758,97	855,68
mars 19, 2026 17:22	832,57	1 156,14		633,94	751,65	855,68
mars 19, 2026 17:22			1 161,84			
mars 19, 2026 17:32	834,88	1 139,8		617,83	737,97	837,61

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 19, 2026 17:32			1 145,09			
mars 19, 2026 17:42	824,2	1 133,47		617,83	730,63	835,65
mars 19, 2026 17:42			1 139,06			
mars 19, 2026 17:52	818	1 102,63		603,66	711,6	832,72
mars 19, 2026 17:52			1 107,69			
mars 19, 2026 18:10	799,53	1 089,62	1 095,3	593	703,78	815,62
mars 19, 2026 18:22	772,23	1 077,57	1 082,66	582,66	694,99	810,75
mars 19, 2026 18:32	746,98	1 050,66	1 055,53	574,85	675,95	800,98
mars 19, 2026 18:42	761,75	1 042,35	1 047,21	568,01	669,6	794,63
mars 19, 2026 18:52	753,55	1 038,27	1 043,02	550,92	656,9	793,65
mars 19, 2026 19:10	743,03	1 009,6	1 014,61	528,97	633,78	772,65
mars 19, 2026 19:22	746,9	990,75	995,49	531,39	632,97	775,58
mars 19, 2026 19:32	736,63	986,49	991,37	519,66	621,07	765,81
mars 19, 2026 19:42	740,94	992,86	998,64	526,98	631,99	752,63
mars 19, 2026 19:52	746,87	988,46	993,41	515,75	631,01	758
mars 19, 2026 20:10	705,18	976,06	980,6	511,84	622,71	759,95
mars 19, 2026 20:22	721,41	967,65	973,14	515,75	630,04	758

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 19, 2026 20:32	699,55	971,89	976,49	505,98	626,45	761,91
mars 19, 2026 20:42	684,59	978,21	982,85	531,87	635,84	753,6
mars 19, 2026 20:52	692,36	976,18	980,85	512,82	630,12	762,88
mars 19, 2026 21:10	713,59	978,16	982,94	498,66	610,99	756,04
mars 19, 2026 21:22	684,53	957,37			606,32	764,84
mars 19, 2026 21:22			962,08	495,73		
mars 19, 2026 21:32	692,8	955,48			602,12	768,74
mars 19, 2026 21:32			960,17	498,65		
mars 19, 2026 21:42	672,25	951,17			601,69	806,84
mars 19, 2026 21:42			955,86	496,7		
mars 19, 2026 21:52	700,99	951,22			600,73	748,79
mars 19, 2026 21:52			955,92	505,98		
mars 19, 2026 22:10	698,88		936,98	488,89	610,01	740,9
mars 19, 2026 22:10		932,53				
mars 19, 2026 22:22	696,89	933,96	938,65	491,82	609,04	745,79
mars 19, 2026 22:32	686,48	932,47	936,89	491,82	605,62	747,74
mars 19, 2026 22:42	680,5	924,43	928,76	490,84	598,71	748,72

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 19, 2026 22:52	690,54	920,2	924,37	486,94	603,67	750,67
mars 19, 2026 23:10	678,18	897,17	901,73	480,59	599,72	748,51
mars 19, 2026 23:22	680,28	893,07		476,68	604,64	741,88
mars 19, 2026 23:22			897,43			
mars 19, 2026 23:32	667,65	890,93		480,59	601,71	733,58
mars 19, 2026 23:32			895,37			
mars 19, 2026 23:42	651,06	879,29		480,59	603,66	737
mars 19, 2026 23:42			883,31			
mars 19, 2026 23:52	648,77	878,38		471,8	594,92	732,6
mars 19, 2026 23:52			882,96			
mars 20, 2026 00:10	644,45	859,95	864,09	474,73	589,99	725,76
mars 20, 2026 00:22	631,97	851,82	855,98	466,91	597,8	720,96
mars 20, 2026 00:32	634,18	845,38	849,51	468,87	597,8	723,61
mars 20, 2026 00:42	623,78	826,56	830,9	470,82	590,49	718,93
mars 20, 2026 00:52	623,72	842,97	848,29	470,82	583,64	708,67
mars 20, 2026 01:10	611,32	843,12	846,53	465,93	583,64	707,69
mars 20, 2026 01:22	615,61	832,87	836,86	459,59	591,94	705,74

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 20, 2026 01:32	600,86	831,32	834,11	458,61	585,59	697,92
mars 20, 2026 01:42	598,58	831,08	835,28	458,61	577,78	694,02
mars 20, 2026 01:52	600,95	820,29	824,54	463	590,01	688,65
mars 20, 2026 02:10	607,12	814,2	818,27	459,59	573,87	689,62
mars 20, 2026 02:22	598,69	810,22		449,82	577,91	679,85
mars 20, 2026 02:22			814,16			
mars 20, 2026 02:32	598,57	805,93		444,93	574,76	688,65
mars 20, 2026 02:32			809,81			
mars 20, 2026 02:42	586,36	803,97		445,91	572,89	678,88
mars 20, 2026 02:42			807,87			
mars 20, 2026 02:52	586,29	808,29		447,83	576,72	683,76
mars 20, 2026 02:52			812,08			
mars 20, 2026 03:10	584,61	795,92	799,42	450,79	563,63	
mars 20, 2026 03:10						680,83
mars 20, 2026 03:22	596,24	791,71	795,26	446,89	564,49	681,81
mars 20, 2026 03:32	579,92	800,15	804,02	446,89	562,64	680,83
mars 20, 2026 03:42	577,7	795,74	799,72	453,72	555,98	682,21

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 20, 2026 03:52	577,89	785,3	789,14	442,98	563,61	677,9
mars 20, 2026 04:10	584,14	789,53	793,13	436,63	560,68	674,97
mars 20, 2026 04:22	582,6	779,01	782,77	431,49	561,68	664,71
mars 20, 2026 04:32	570,07	779	782,98	429,79	556,78	663,74
mars 20, 2026 04:42	580,49	771,47	775,26	431,95	554,82	656,9
mars 20, 2026 04:52	570,78	775,02	778,58	427,84	554,82	662,76
mars 20, 2026 05:10	571,59	851,79	855,78	445,9		640,78
mars 20, 2026 05:10					509,89	
mars 20, 2026 05:22	584,38	823,12		413,68	493,77	621,73
mars 20, 2026 05:22			827,47			
mars 20, 2026 05:32	580,78	820,62		394,64	492,69	612,94
mars 20, 2026 05:32			824,74			
mars 20, 2026 05:42	569,56	822,69		388,77	481,56	607,5
mars 20, 2026 05:42			826,63			
mars 20, 2026 05:52	571,1	812,25		379,98	475,7	603,66
mars 20, 2026 05:52			816,09			
mars 20, 2026 06:10	565,22	804,22	807,91	367,77	476,68	604,64

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 20, 2026 06:22	565,37	814,35	818,2	362,88	468,87	601,71
mars 20, 2026 06:32	561,27	793,79	797,48	368,74	465,91	598,78
mars 20, 2026 06:42	563,36	790,05	793,8	363,86	459,59	592,92
mars 20, 2026 06:52	557,31	785,55	789,22	361,91	460,56	600,63
mars 20, 2026 07:10		789,57	793,25	361,91	457,63	583,57
mars 20, 2026 07:10	548,81					
mars 20, 2026 07:22	540,78	793,74	797,47	339,93	460,56	580,36
mars 20, 2026 07:32	540,59	768,74	772,45	354,58	445,91	578,76
mars 20, 2026 07:42	540,39	772,79	776,61	351,65	445,51	579,02
mars 20, 2026 07:52	534,18	779,25	783,25	347,74	444,93	574,85
mars 20, 2026 08:10	563,01	764,55	768,31		441,03	569,96
mars 20, 2026 08:10				340,9		
mars 20, 2026 08:22	640,63	776,99		472,77	445,91	590,92
mars 20, 2026 08:22			780,76			
mars 20, 2026 08:32	621,83	791,74		565,57	490,83	622,71
mars 20, 2026 08:32			795,4			
mars 20, 2026 08:42	648,9	863,96		582,66	565,57	590,97

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 20, 2026 08:42			868,2			
mars 20, 2026 08:52	669,85	899,34		682,28	597,8	646,64
mars 20, 2026 08:52			903,57			
mars 20, 2026 09:10	740,18	970,01	974,58	815,43	694,02	673,99
mars 20, 2026 09:22	759,42	1 056,69	1 061,77	800	748,65	718,93
mars 20, 2026 09:32	805,49	1 127,19	1 132,53	898,63	791,7	804,88
mars 20, 2026 09:42	807,62	1 062,92	1 068,16	969,94	688,65	909,84
mars 20, 2026 09:52	813,71	1 054,74	1 059,73	922	712,58	1 027,57
mars 20, 2026 10:10	832,49	1 086,16	1 090,51	955,8	770,59	1 032,98
mars 20, 2026 10:22		1 108,91	1 114,05	894,75	791,72	1 032,97
mars 20, 2026 10:22	847,33					
mars 20, 2026 10:32		1 154,16	1 156,93	964,59	801,95	1 063,66
mars 20, 2026 10:32	893,46					
mars 20, 2026 10:42		1 160,57	1 166,09	810,75	839,07	990,07
mars 20, 2026 10:42	1 012,84					
mars 20, 2026 10:52		1 160,4	1 165,82	786,62	812,7	988,03
mars 20, 2026 10:52	970,94					

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 20, 2026 11:10	931,16	1 208,04	1 213,93	694,15	836,63	1 055,92
mars 20, 2026 11:22	895,14	1 202,01	1 207,6	658,85	816,61	1 031,99
mars 20, 2026 11:32	885,1	1 162,55	1 168,19	642,68	768,74	1 014,92
mars 20, 2026 11:42	889,21	1 139,79	1 145,22	639,81	758,19	1 005,62
mars 20, 2026 11:52	872,45	1 137,51	1 145,05	634,92	761,91	1 013,6
mars 20, 2026 12:10	1 014,87	1 135,78	1 140,88	648,64	774,63	933,82
mars 20, 2026 12:22		1 127,34	1 132,92	644,69	775,58	896,57
mars 20, 2026 12:22	981,38					
mars 20, 2026 12:32		1 130,36	1 135,41	651,04	764,84	893,77
mars 20, 2026 12:32	960,28					
mars 20, 2026 12:42		1 131,49	1 136,9	655,92	767,77	895,73
mars 20, 2026 12:42	922,59					
mars 20, 2026 12:52		1 127,31	1 132,59	644,69	758,97	880,83
mars 20, 2026 12:52	895,51					
mars 20, 2026 13:10	929,01	1 131,53	1 136,87	743,83	762,88	977,2
mars 20, 2026 13:22	913,8	1 197,78	1 203,34	799,1		1 003,63
mars 20, 2026 13:22					823,95	

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 20, 2026 13:32	899,46	1 280,8	1 286,65	865,93		1 029,03
mars 20, 2026 13:32					894,62	
mars 20, 2026 13:42	915,71	1 345,44	1 351,58	872,77		1 039,48
mars 20, 2026 13:42					951,89	
mars 20, 2026 13:52	919,6	1 214,29	1 219,88	890,86		1 045,67
mars 20, 2026 13:52					800,07	
mars 20, 2026 14:10	1 025,32	1 266,81	1 272,72	907,94	827,62	1 074,97
mars 20, 2026 14:22	1 085,02	1 235,32	1 240,99	870,9	837,62	1 033,94
mars 20, 2026 14:32	1 025,22	1 272,73	1 278,55	772,65	955,71	1 029,06
mars 20, 2026 14:42	1 002,46	1 332,57	1 339,17	769,72	955,8	985,59
mars 20, 2026 14:52	984,05	1 284,95	1 291,01	737	884,01	957,75
mars 20, 2026 15:10	977,15	1 362,13	1 368,31	729,67	975,82	955,8
mars 20, 2026 15:22	1 008,89	1 401,4	1 407,91	732,6	990,98	963,61
mars 20, 2026 15:32	1 050,06	1 405,51	1 412,21	737,97	981,79	986,99
mars 20, 2026 15:42	1 035,7	1 345,21	1 351,61	763,86	915,79	996,11
mars 20, 2026 15:52	985,34	1 299,85	1 305,63	740,55	862,84	975,86
mars 20, 2026 16:10		1 197,73		688,17	781,58	907,17

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 20, 2026 16:10	920,53		1 203,22			
mars 20, 2026 16:22	889,42	1 158,6	1 161,94	663,71	741,9	878,63
mars 20, 2026 16:32	847,35	1 123,04	1 128,42	633,29	723,81	852,78
mars 20, 2026 16:42	817,8	1 085,67	1 090,89	605,63	688,45	821,64
mars 20, 2026 16:52	832,59	1 083,9	1 089,04	593,9	686,69	807,84
mars 20, 2026 17:10	796,66	1 042,44	1 047,41	573,87	676,3	812,96
mars 20, 2026 17:22	780,36		1 037,64	553,85	654,95	810,75
mars 20, 2026 17:22		1 032,76				
mars 20, 2026 17:32	767,98		1 012,35	543,59	629,97	799,02
mars 20, 2026 17:32		1 007,54				
mars 20, 2026 17:42	755,31		1 002,48	525,03	626,87	784,86
mars 20, 2026 17:42		997,4				
mars 20, 2026 17:52	726		976,57	522,72	610,33	774,6
mars 20, 2026 17:52		971,98				
mars 20, 2026 18:10	715,51	945,11	949,75		592,92	744,81
mars 20, 2026 18:10				508,07		
mars 20, 2026 18:22	700,99	944,93	949,69	495,73	575,82	737,97

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 20, 2026 18:32	682,26	934,49	939	496,7	575,82	722,83
mars 20, 2026 18:42	678,41	930,4	935,01	488,97	574,85	719,77
mars 20, 2026 18:52	682,28	913,74	918,24	476,72	569,01	709,07
mars 20, 2026 19:10	667,82	923,78	928,74	462,01	562,64	704,76
mars 20, 2026 19:22	669,67	913,68	918,42	466,91	560,11	
mars 20, 2026 19:22						703,79
mars 20, 2026 19:32	675,98	909,81	914,16	471,8	563,97	
mars 20, 2026 19:32						689,62
mars 20, 2026 19:42	669,66	907,29	911,77	470,8	561,66	
mars 20, 2026 19:42						686,69
mars 20, 2026 19:52	661,48	905,5	909,91	459,59	556,84	
mars 20, 2026 19:52						688,65
mars 20, 2026 20:10	647	888,89	893,12	443,96	541,64	674,97
mars 20, 2026 20:22	665,46	886,69	891,16	457,63		673,02
mars 20, 2026 20:22					539,68	
mars 20, 2026 20:32	652,92	884,73	889,14	446,89		667,64
mars 20, 2026 20:32					530,89	

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 20, 2026 20:42	648,97	882,56	887,08	443,9		668,62
mars 20, 2026 20:42					534,17	
mars 20, 2026 20:52	649,22	881,38	885,75	446,89		665,69
mars 20, 2026 20:52					531,78	
mars 20, 2026 21:10	631,95	869,02	872,5	442,98	532,85	683,44
mars 20, 2026 21:22	631,42	878,38	882,66	432,93		686,67
mars 20, 2026 21:22					529,92	
mars 20, 2026 21:32	648,86	886,23	890,44	433,7		679,35
mars 20, 2026 21:32					543,59	
mars 20, 2026 21:42	616,78	884,64	888,86	444,61		669,6
mars 20, 2026 21:42					521,03	
mars 20, 2026 21:52	635,86	862,15	866,36	437,62		656,9
mars 20, 2026 21:52					515,75	
mars 20, 2026 22:10	623,89	872,21	876,47	419,04		655,92
mars 20, 2026 22:10					518,68	
mars 20, 2026 22:22	630,82	851,57	855,69	421,97		661,01
mars 20, 2026 22:22					515,88	

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 20, 2026 22:32	632,09	851,63	855,59	415,63		653,97
mars 20, 2026 22:32					516,64	
mars 20, 2026 22:42	619,36	843,16	847,16	411,72		657,88
mars 20, 2026 22:42					516,73	
mars 20, 2026 22:52	613,21	839,26	843	403,91		657,88
mars 20, 2026 22:52					515,75	
mars 20, 2026 23:10	598,64	830,98	834,81	409,77	519,66	653,97
mars 20, 2026 23:22	594,69	824,56	828,79	406,84	527,96	
mars 20, 2026 23:22						646,54
mars 20, 2026 23:32	594,61	813,38	817,23	407,81	516,73	
mars 20, 2026 23:32						647,62
mars 20, 2026 23:42	598,96	835	839,07	407,81	517,35	
mars 20, 2026 23:42						647,45
mars 20, 2026 23:52	580,08	810,23	813,77	405,86	514,77	
mars 20, 2026 23:52						647,62
mars 21, 2026 00:10	586,38	816,05	820,32	400,98	506,96	641,76
mars 21, 2026 00:22	592,62	797,85	801,5	400	505,01	639,81

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 21, 2026 00:32	590,22	793,46	797,36	391,7	507,94	644,69
mars 21, 2026 00:42	596,46	800,64	804,49	401,95	511,84	631,99
mars 21, 2026 00:52	594,44	781,01	784,88	400,98	505,01	631,99
mars 21, 2026 01:10			774,99	387,79	501,19	626,62
mars 21, 2026 01:10	573,51	771,04				
mars 21, 2026 01:22	571,59	779,18	783,2	394,13	499,63	622,71
mars 21, 2026 01:32	571,6	768,51	772,37	387,79	500,61	624,66
mars 21, 2026 01:42	565,19	785,27	788,79	393,65	502,56	624,61
mars 21, 2026 01:52	552,89	776,79	780,81	391,7	503,97	619,78
mars 21, 2026 02:10	553,04	768,59	772,27		502,56	624,66
mars 21, 2026 02:10				390,88		
mars 21, 2026 02:22	546,57	758,33	762,06	384,85	505,01	
mars 21, 2026 02:22						626,62
mars 21, 2026 02:32	544,62	758,44	762,1	381,92	505,01	
mars 21, 2026 02:32						616,85
mars 21, 2026 02:42	540,45	763,47	767,42	385,84	499,63	
mars 21, 2026 02:42						614,9

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 21, 2026 02:52	540,5	758,08	761,73	386,75	505,98	
mars 21, 2026 02:52						610,99
mars 21, 2026 03:10	535,1	748,2	751,55		495,73	605,62
mars 21, 2026 03:10				381,93		
mars 21, 2026 03:22	527,79	751,91	754,94	381,96	498,66	609,44
mars 21, 2026 03:32	523,59	741,78	745,33	385,84	497,68	603,19
mars 21, 2026 03:42	532,03	743,82	747,2	380,95	504,06	601,36
mars 21, 2026 03:52	519,56	739,46	743,19	385,84	505,02	604,6
mars 21, 2026 04:10	519,5	741,64	745,22	385,84	498,57	604,65
mars 21, 2026 04:22	513,18	729,16	732,73	382,91	500,61	604,64
mars 21, 2026 04:32	514,99	739,58	743,07	381,93	501,94	605,62
mars 21, 2026 04:42	515,14	734,72	738,46	378,02	497,68	607,57
mars 21, 2026 04:52	519,3	727,51	730,69	374,63	492,79	603,66
mars 21, 2026 05:10	504,73	733,42	736,95	370,7	488,89	605,62
mars 21, 2026 05:22	513,15	738,89	741,93	371,67		597,67
mars 21, 2026 05:22					495,73	
mars 21, 2026 05:32	502,63	735,3	738,75	371,7		592,92

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 21, 2026 05:32					498,66	
mars 21, 2026 05:42	508,74	731,05	734,61	374,6		585,59
mars 21, 2026 05:42					498,03	
mars 21, 2026 05:52	504,78	727,26	730,77	375,59		590,06
mars 21, 2026 05:52					491,84	
mars 21, 2026 06:10	498,44	725,34	728,69	376,21	490,84	589,01
mars 21, 2026 06:22	504,71	722,92	726,42	365,81	485,96	589,84
mars 21, 2026 06:32	507,05	718,85	722,47	369,72	475,7	591,94
mars 21, 2026 06:42	495,15	710,97	714,39	363,86	483,03	592,92
mars 21, 2026 06:52	508,5	714,65	718,16	362,9	481,46	590,06
mars 21, 2026 07:10	510,9	783,49	786,86	371,67	449,82	568,79
mars 21, 2026 07:22	523,59	764,99	768,52	354,58	441,03	553,85
mars 21, 2026 07:32	515,94	758,63	762,14	344,79	430,77	553,78
mars 21, 2026 07:42	521,29	752,14	755,86	342,84	436,63	551,89
mars 21, 2026 07:52	523,66	758,44	762,57	333,56	441,96	546,03
mars 21, 2026 08:10	511	742,74		330,65	438,58	541,64
mars 21, 2026 08:10			746,77			

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 21, 2026 08:22	507,08	741,8	745,1	325,76	422,96	540,66
mars 21, 2026 08:32	511,04	735,58	738,92	325,51	434,68	546,03
mars 21, 2026 08:42	509	741,2	744,97	314,3	431,75	549,94
mars 21, 2026 08:52	508,97	725,29	728,55	321,86	430,77	535,78
mars 21, 2026 09:10	512,95	733,35	736,76	306,72	433,7	539,68
mars 21, 2026 09:22	502,54	727,22	730,76	312,57	421,98	535,78
mars 21, 2026 09:32	498,38	737,57	741,12	312,58	420,98	529,83
mars 21, 2026 09:42	496,37	737,47	741,1	308,67	421,06	523,57
mars 21, 2026 09:52	487,89	735,51	739,49	306,72	417,58	531,83
mars 21, 2026 10:10	483,63	733,97	737,61	316	415,63	517,71
mars 21, 2026 10:22	489,98	712,45	715,97	307,69	410,75	526,98
mars 21, 2026 10:32	490,07	721,96	725,17	312,52	410,75	519,74
mars 21, 2026 10:42	475,4	714,56	718,15	308,67	403,97	514,77
mars 21, 2026 10:52	483,66	718,69	722,37	305,74	403,91	512,82
mars 21, 2026 11:10	489,94	708,32	711,86	299,11	404,87	513,75
mars 21, 2026 11:22	479,39	712,64	715,88	297,28	405,76	513,81
mars 21, 2026 11:32	468,98	700,03	703,65	305,74	402,93	507,94

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 21, 2026 11:42	473,17	706,25	709,79	296,95	393,65	514,77
mars 21, 2026 11:52	471,12	703,55	707,27	294,99	391,44	515,75
mars 21, 2026 12:10	471,31	696,03	699,29	292,55	398,04	517,71
mars 21, 2026 12:22	477,34	707,3	710,52	289,62	397,58	508,75
mars 21, 2026 12:32	471,31	705,63	708,85	291,53	388,77	510,89
mars 21, 2026 12:42	477,2	695,68	699,34	289,62	388,77	505,99
mars 21, 2026 12:52	468,89	693,76	697,34	289,62	390,72	507,92
mars 21, 2026 13:10	473,41		692,92	284,74	386,81	501,59
mars 21, 2026 13:10		689,59				
mars 21, 2026 13:22	477,26	695,8	699,42	286,29	385,84	502,56
mars 21, 2026 13:32	473,15	685,6	688,72	283,77	382,84	498,64
mars 21, 2026 13:42	481,2	685,59	688,8	285,71	389,74	502,56
mars 21, 2026 13:52	473,41	681,44	684,75	288,65	382,91	506,96
mars 21, 2026 14:10	477,35	681,57	684,59	282,76	384,86	
mars 21, 2026 14:10						501,59
mars 21, 2026 14:22	466,99	685,64	688,98	278,88	386,78	502,56
mars 21, 2026 14:32	466,65	672,94	676,44	282,89	379,98	499,01

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 21, 2026 14:42	473,13	675,04	678,29	279,85	378,04	495,73
mars 21, 2026 14:52	460,4	683,4	686,69	279,85	374,81	501,59
mars 21, 2026 15:10	458,47	683,48		273,99	372,68	494,72
mars 21, 2026 15:10			686,7			
mars 21, 2026 15:22	456,5	677,2	680,44	277,9	378,02	492,8
mars 21, 2026 15:32	467,12	681,32	684,55	270,57	379,01	493,77
mars 21, 2026 15:42	469,14	678,78	681,18	277,9	385,84	496,7
mars 21, 2026 15:52	456,64	673	676,19	278,84	380,95	495,73
mars 21, 2026 16:10	460,44	663,11	666,32	275,95	379	496,7
mars 21, 2026 16:22	456,33	668,13	671,8	267,64	376,66	495,73
mars 21, 2026 16:32	454,27	675,06	678,35	271,55	374,6	496,66
mars 21, 2026 16:42	454,31	662,65	665,73	269,6	375,58	490,84
mars 21, 2026 16:52	450	664,75	667,75	267,64	370,7	485,96
mars 21, 2026 17:10	449,94	666,77	669,92	270,54	368,74	484,01
mars 21, 2026 17:22	445,97	658,54	661,77	267,64	360,93	479,62
mars 21, 2026 17:32	439,67	671,04	674,31	258,85	364,84	488,89
mars 21, 2026 17:42	452,2	677,79	680,93	269,6	359,95	489,85

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 21, 2026 17:52	447,95	668,77	672,01	261,78	361,88	490,84
mars 21, 2026 18:10	453,51	666,49	669,67	259,83	362,88	490,84
mars 21, 2026 18:22	437,69	654,87	658,16	257,88	358	481,56
mars 21, 2026 18:32	439,79	668,75	671,9	255,92	358,97	483,03
mars 21, 2026 18:42	443,73	662,73	665,81	263,74	358,97	479,62
mars 21, 2026 18:52	445,94	666,58	670,12	260,82	360,91	484,01
mars 21, 2026 19:10	448,14	656,55	659,77	260,81	362,88	480,59
mars 21, 2026 19:22	439,76	662,73	665,94	263,72	365,81	485,96
mars 21, 2026 19:32	437,76	661,95	665,19	263,57	363,6	484,01
mars 21, 2026 19:42	437,62	658,72	661,71	264,76	360,93	484,01
mars 21, 2026 19:52	433,73	656,65	659,73	262,76	358,97	484,01
mars 21, 2026 20:10	441,85	644,01	647,01	259,83	365,81	504,03
mars 21, 2026 20:22	441,7	666,63	669,82	254,32	363,86	497,68
mars 21, 2026 20:32	441,73	658,54	661,58	249,57	364,84	491,82
mars 21, 2026 20:42	437,38	652,16	655,48	248,8	366,71	489,88
mars 21, 2026 20:52	439,68	652,71	656,04	246,75	370,7	493,77
mars 21, 2026 21:10	437,65	654,51	657,79	248,6	370,38	484,98

	Y1 – Hist_CO2_215 (//CSCQ/ 160306.TL7) ppm	Y1 – Hist_CO2_216_ 1 (//CSCQ/ 160304.TL7) ppm	Y1 – Hist_CO2_216_ 2 (//CSCQ/ 160305.TL7) ppm	Y1 – Hist_CO2_217 (//CSCQ/ 160303.TL7) ppm	Y1 – Hist_CO2_218 (//CSCQ/ 160302.TL7) ppm	Y1 – Hist_CO2_219 (//CSCQ/ 160301.TL7) ppm
mars 21, 2026 21:22	443,61	646,1	649,16	257,88	366,79	479,61
mars 21, 2026 21:32	441,89	650,07	653,39	251,97	367,77	480,59
mars 21, 2026 21:42	433,51	650,25	653,36	254,95	362,88	488,89
mars 21, 2026 21:52	436,32	646,15	649,29	259,43	362,88	487,91
mars 21, 2026 22:10	450,25	658,56	661,83	257,86	365,81	
mars 21, 2026 22:10						493,77
mars 21, 2026 22:22	441,22	650,5	653,42	247,62	362,88	486,94
mars 21, 2026 22:32	444,05	648,11	651,2	248,6	360,93	484,01
mars 21, 2026 22:42	442,01	643,85	647,22	248,56	364,84	486,96
mars 21, 2026 22:52	442,8	653,66	656,85	249,57	366,79	484,01
mars 21, 2026 23:10	433,55	646,02	649,41	247,62	367,77	477,66
mars 21, 2026 23:22	448,05	658,69	661,82	248,39	366,79	479,61
mars 21, 2026 23:32	443,98	654,58	657,71	253,97	361,91	481,55
mars 21, 2026 23:42	441,81	666,66	670,03	251,21	371,67	479,61
mars 21, 2026 23:52	441,98	658,72	661,72	252,99	365,81	477,66

École primaire New Liverpool (881013)

Adresse : 1575, chemin Du Sault, Lévis, QC G6W 2M2

Résultats de CO2 pour les classes dans les pages suivantes du document

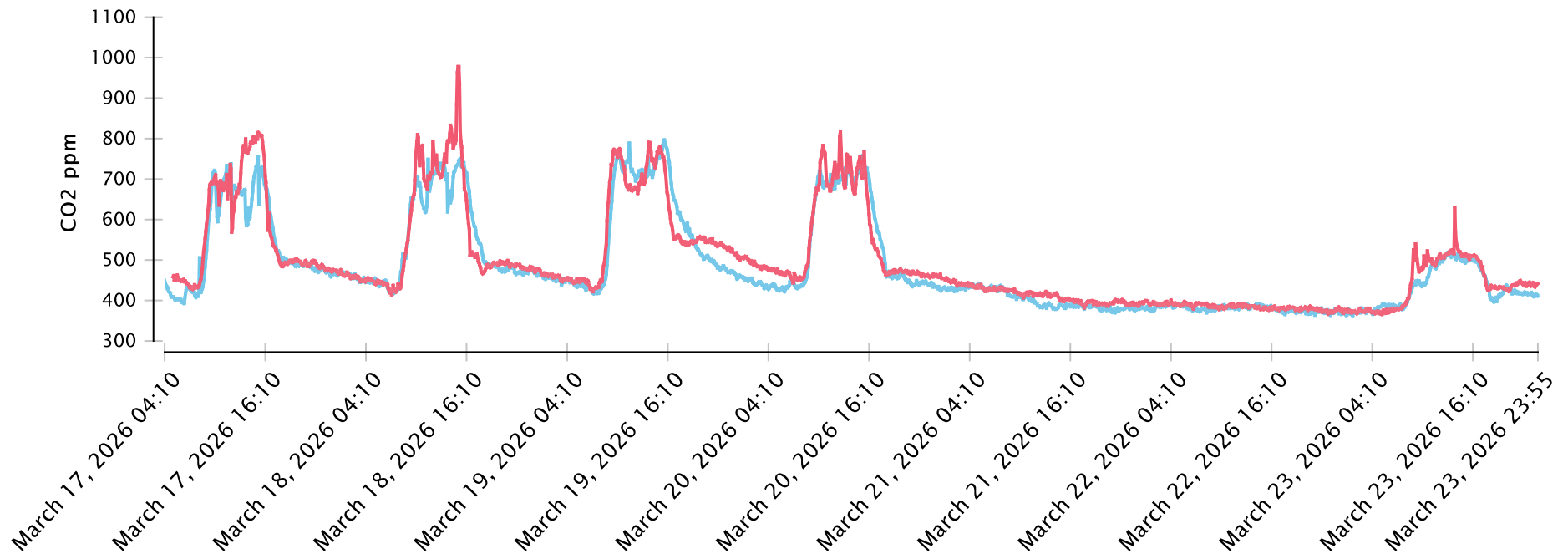
New LiverPool – Rooms CO2 Sensing

Site: CSCQ

Date: March 24, 2026 10:33

Generated by: plambert

March 17, 2026 00:00 to March 23, 2026 23:59



	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 17, 2026 04:10	449.34	
March 17, 2026 04:15	442.98	

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 17, 2026 04:20	437.61	
March 17, 2026 04:25	435.62	
March 17, 2026 04:30	429.71	
March 17, 2026 04:35	429.73	
March 17, 2026 04:40	422.96	
March 17, 2026 04:45	420.02	
March 17, 2026 04:50	418.56	
March 17, 2026 04:55	411.72	
March 17, 2026 05:00	408.81	
March 17, 2026 05:05	408.79	
March 17, 2026 05:10	408.79	458.02
March 17, 2026 05:15	407.81	460.95
March 17, 2026 05:20	404.88	449.72
March 17, 2026 05:25	401.95	452.65
March 17, 2026 05:30	401.95	449.72
March 17, 2026 05:35	403	454.6
March 17, 2026 05:40	403.91	462.65
March 17, 2026 05:45	402.93	455.58
March 17, 2026 05:50	402.93	455.58
March 17, 2026 05:55	402.92	449.76
March 17, 2026 06:00	400.98	
March 17, 2026 06:05	402.93	447.77
March 17, 2026 06:10	399.02	449.65
March 17, 2026 06:15	395.6	448.74

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 17, 2026 06:20	395.6	450.7
March 17, 2026 06:25	396.58	451.67
March 17, 2026 06:30	392.67	446.79
March 17, 2026 06:35	405.86	446.79
March 17, 2026 06:40	417.58	447.77
March 17, 2026 06:45	427.84	441.91
March 17, 2026 06:50	431.76	442.88
March 17, 2026 06:55	431.75	441.33
March 17, 2026 07:05	428.82	435.56
March 17, 2026 07:10	431.75	431.65
March 17, 2026 07:15	426.86	434.58
March 17, 2026 07:20	422.96	433.03
March 17, 2026 07:25	421	429.7
March 17, 2026 07:30	424.91	427.74
March 17, 2026 07:35	424.91	432.63
March 17, 2026 07:40	422.96	430.67
March 17, 2026 07:45	413.68	438.65
March 17, 2026 07:50	409.75	433.6
March 17, 2026 07:55	407.81	431.7
March 17, 2026 08:00		432.63
March 17, 2026 08:05	415.63	434.58
March 17, 2026 08:10	410.75	432.63
March 17, 2026 08:15	417.01	434.58
March 17, 2026 08:20	505.26	440.82

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 17, 2026 08:25	430.77	447.77
March 17, 2026 08:30	420.02	452.65
March 17, 2026 08:35	425.57	466.81
March 17, 2026 08:40	429.79	479.02
March 17, 2026 08:45	438.58	503.61
March 17, 2026 08:50	449.82	522.98
March 17, 2026 08:55	462.03	535.67
March 17, 2026 09:00	484.01	553.75
March 17, 2026 09:05	505.01	570.81
March 17, 2026 09:10	522.43	587.94
March 17, 2026 09:15	550.92	603.57
March 17, 2026 09:20	570.94	621.64
March 17, 2026 09:25	597.64	634.79
March 17, 2026 09:30	606.59	673.9
March 17, 2026 09:35	624.66	686.61
March 17, 2026 09:40	642.7	689.54
March 17, 2026 09:45	666.67	688.76
March 17, 2026 09:50	694.01	693.92
March 17, 2026 09:55	714.04	689.99
March 17, 2026 10:00		695.86
March 17, 2026 10:05	720.88	700.76
March 17, 2026 10:10	717.95	706.62
March 17, 2026 10:15	687.67	710.05
March 17, 2026 10:20	641.76	686.68

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 17, 2026 10:25	605.62	688.84
March 17, 2026 10:30	594.87	690.99
March 17, 2026 10:35	622.32	676.83
March 17, 2026 10:40	610.99	635.79
March 17, 2026 10:45	630.03	671.74
March 17, 2026 10:50	647.62	695.87
March 17, 2026 10:55	660.84	691.97
March 17, 2026 11:00	675.93	689.04
March 17, 2026 11:05	687.68	677.61
March 17, 2026 11:10	691.58	671.94
March 17, 2026 11:15	699.88	677.8
March 17, 2026 11:20	702.81	689.04
March 17, 2026 11:25	708.67	690.01
March 17, 2026 11:30	715.98	682.94
March 17, 2026 11:35	733.58	711.01
March 17, 2026 11:40	683.79	651.97
March 17, 2026 11:45	662.76	683.66
March 17, 2026 11:50	670.51	696.85
March 17, 2026 11:55	684.74	703.68
March 17, 2026 12:00		735.92
March 17, 2026 12:05	737.53	724.69
March 17, 2026 12:10	602.19	568.91
March 17, 2026 12:15	674.97	578.57
March 17, 2026 12:20	675.95	612.85

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 17, 2026 12:25	679.85	621.84
March 17, 2026 12:30	683.76	633.85
March 17, 2026 12:35	680.91	655.99
March 17, 2026 12:40	675.95	655.5
March 17, 2026 12:45	677.9	669.08
March 17, 2026 12:50	673.99	666.22
March 17, 2026 12:55	669.61	665.46
March 17, 2026 13:05	674.81	686.59
March 17, 2026 13:10	670.53	679.5
March 17, 2026 13:15	669.73	713.94
March 17, 2026 13:20	664.71	742.76
March 17, 2026 13:25	660.81	757.9
March 17, 2026 13:30	663.08	775.97
March 17, 2026 13:35	667.64	782.23
March 17, 2026 13:40	673.02	767.27
March 17, 2026 13:45	673.8	774.99
March 17, 2026 13:50	604.64	798.93
March 17, 2026 13:55	585.59	771.38
March 17, 2026 14:00	585.55	764.74
March 17, 2026 14:05	588.03	764.74
March 17, 2026 14:10	627.6	771.68
March 17, 2026 14:15	600.73	774.02
March 17, 2026 14:20	603.66	777.92
March 17, 2026 14:25	620.69	789.39

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 17, 2026 14:30	632.93	792.08
March 17, 2026 14:35	651.04	792.58
March 17, 2026 14:40	669.6	789.6
March 17, 2026 14:45	690.6	803.81
March 17, 2026 14:50	705.63	800.68
March 17, 2026 14:55	711.53	801.86
March 17, 2026 15:00	719.12	791.44
March 17, 2026 15:05	730.65	800.88
March 17, 2026 15:10	732.6	805.76
March 17, 2026 15:15	746.76	798.93
March 17, 2026 15:20	754.58	815.04
March 17, 2026 15:25	637.1	812.6
March 17, 2026 15:30	707.7	809.66
March 17, 2026 15:35	714.04	807.72
March 17, 2026 15:40	725.76	805.51
March 17, 2026 15:45	729.54	807.72
March 17, 2026 15:50	727.72	794.04
March 17, 2026 15:55	708.67	777.91
March 17, 2026 16:05	686.69	746.67
March 17, 2026 16:10	681.81	707.61
March 17, 2026 16:15	675.96	691.97
March 17, 2026 16:20	676.92	656.23
March 17, 2026 16:25	672.04	616.58
March 17, 2026 16:30	660.81	573.79

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 17, 2026 16:35	652.8	615.81
March 17, 2026 16:40	630.04	580.61
March 17, 2026 16:45	614.94	568.57
March 17, 2026 16:50	609.04	559.61
March 17, 2026 16:55	596.83	555.7
March 17, 2026 17:05	578.62	538.61
March 17, 2026 17:10	561.7	534.96
March 17, 2026 17:15	553.85	532.75
March 17, 2026 17:20	546.03	530.79
March 17, 2026 17:25	539.71	524
March 17, 2026 17:30	526.01	523.96
March 17, 2026 17:35	518.68	516.67
March 17, 2026 17:40	521.55	511.75
March 17, 2026 17:45	522.01	503.85
March 17, 2026 17:50	517.71	498.56
March 17, 2026 17:55	508.02	492.7
March 17, 2026 18:05	496.35	486.06
March 17, 2026 18:10	497.68	483.91
March 17, 2026 18:15	505.98	483.91
March 17, 2026 18:20	505.98	488.17
March 17, 2026 18:25	501.59	492.7
March 17, 2026 18:30	500.6	489.77
March 17, 2026 18:35	499.63	493.68
March 17, 2026 18:40	501.59	492.22

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 17, 2026 18:45	500.62	492.7
March 17, 2026 18:50	497.68	489.77
March 17, 2026 18:55	494.75	493.68
March 17, 2026 19:05	496.7	498.56
March 17, 2026 19:10	493.77	498.72
March 17, 2026 19:15	492.8	495.63
March 17, 2026 19:20	493.77	494.76
March 17, 2026 19:25	495.73	496.61
March 17, 2026 19:30	491.05	494.57
March 17, 2026 19:35	492.8	500.02
March 17, 2026 19:40	489.88	497.58
March 17, 2026 19:45	484.98	501
March 17, 2026 19:50	484.01	501.98
March 17, 2026 19:55	489.87	497.58
March 17, 2026 20:00	486.94	501
March 17, 2026 20:05	485.96	498.56
March 17, 2026 20:10	484.98	497.58
March 17, 2026 20:15	488.89	496.61
March 17, 2026 20:20	490.84	496.25
March 17, 2026 20:25	490.95	492.7
March 17, 2026 20:30	490.84	489.77
March 17, 2026 20:35	488.89	490.75
March 17, 2026 20:40	488.89	486.84
March 17, 2026 20:45	484.98	489.77

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 17, 2026 20:50	485.96	491.75
March 17, 2026 20:55	488.89	496.55
March 17, 2026 21:00	488.89	498.43
March 17, 2026 21:05	490.84	492.73
March 17, 2026 21:10	492.8	484.88
March 17, 2026 21:15	491.95	486.84
March 17, 2026 21:20	486.94	485.28
March 17, 2026 21:25	485.96	484.88
March 17, 2026 21:30	483.04	490.75
March 17, 2026 21:35	489.76	492.7
March 17, 2026 21:40	488.89	495.63
March 17, 2026 21:45	479.61	497.58
March 17, 2026 21:50	480.59	493.68
March 17, 2026 21:55	479.61	498.56
March 17, 2026 22:00		493.68
March 17, 2026 22:05	472.77	497.53
March 17, 2026 22:10	479.61	492.44
March 17, 2026 22:15	478.62	491.72
March 17, 2026 22:20	478.63	486.84
March 17, 2026 22:25	473.75	482.93
March 17, 2026 22:30	469.84	484.88
March 17, 2026 22:35	473.75	480.98
March 17, 2026 22:40	480.59	480
March 17, 2026 22:45	474.73	480.93

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 17, 2026 22:50	480.56	484.88
March 17, 2026 22:55	476.68	488.79
March 17, 2026 23:00	478.38	
March 17, 2026 23:05	480.59	484.88
March 17, 2026 23:10	479.87	481.95
March 17, 2026 23:15	476.68	479.02
March 17, 2026 23:20	471.8	473.65
March 17, 2026 23:25	468.87	474.13
March 17, 2026 23:30	470.82	473.65
March 17, 2026 23:35	471.8	477.56
March 17, 2026 23:40	471.8	479
March 17, 2026 23:45	469.84	475.6
March 17, 2026 23:50	467.89	474.63
March 17, 2026 23:55	462.03	475.6
March 18, 2026 00:00	458.62	
March 18, 2026 00:05	463.98	470.72
March 18, 2026 00:10	465.93	474.63
March 18, 2026 00:15	464.96	476
March 18, 2026 00:20	469.93	473.65
March 18, 2026 00:25	465.93	474.66
March 18, 2026 00:30	467.89	473.65
March 18, 2026 00:35	465.93	473.65
March 18, 2026 00:40	464.96	474.63
March 18, 2026 00:45	461.31	470.64

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 18, 2026 00:50	464.98	470.72
March 18, 2026 00:55	468.87	466.16
March 18, 2026 01:00	465.93	
March 18, 2026 01:05	467.89	472.99
March 18, 2026 01:10	466.91	475.6
March 18, 2026 01:15	467.89	465.82
March 18, 2026 01:20	465.95	466.81
March 18, 2026 01:25	469.84	464.89
March 18, 2026 01:30	466.91	460.95
March 18, 2026 01:35	468.87	461.72
March 18, 2026 01:40	468.87	460.95
March 18, 2026 01:45	468.73	461.93
March 18, 2026 01:50	465.93	461.91
March 18, 2026 01:55	465.01	469.74
March 18, 2026 02:00		463.88
March 18, 2026 02:05	464.96	464.86
March 18, 2026 02:10	463.98	463.1
March 18, 2026 02:15	465.93	460.97
March 18, 2026 02:20	463.98	454.6
March 18, 2026 02:25	454.7	458.02
March 18, 2026 02:30	458.61	459.98
March 18, 2026 02:35	459.59	456.64
March 18, 2026 02:40	461.55	458.02
March 18, 2026 02:45	454.7	456.56

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 18, 2026 02:50	465.21	460.95
March 18, 2026 02:55	455.68	461.93
March 18, 2026 03:05	453.72	455.58
March 18, 2026 03:10	455.68	459.99
March 18, 2026 03:15	455.68	455.9
March 18, 2026 03:20	448.84	456.56
March 18, 2026 03:25	445.91	451.67
March 18, 2026 03:30	446.89	446.79
March 18, 2026 03:35	445.91	450.7
March 18, 2026 03:40	446.89	448.74
March 18, 2026 03:45	447.86	448.74
March 18, 2026 03:50	449.65	447.56
March 18, 2026 03:55	456.65	447.37
March 18, 2026 04:05	450.79	446.16
March 18, 2026 04:10	444.93	452.65
March 18, 2026 04:15	445.91	449.72
March 18, 2026 04:20	447.86	452.65
March 18, 2026 04:25	449.82	455.58
March 18, 2026 04:30	445.91	452.65
March 18, 2026 04:35	447.86	450.68
March 18, 2026 04:40	444.01	452.65
March 18, 2026 04:45	444.87	449.72
March 18, 2026 04:50	445.91	451.67
March 18, 2026 04:55	443.96	450.7

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 18, 2026 05:05	448.84	446.92
March 18, 2026 05:10	452.75	445.81
March 18, 2026 05:15	454.7	441.91
March 18, 2026 05:20	452.75	439.95
March 18, 2026 05:25	447.89	443.83
March 18, 2026 05:30	443.96	444.84
March 18, 2026 05:35	443.94	449.72
March 18, 2026 05:40	439.56	446.79
March 18, 2026 05:45	434.68	443.86
March 18, 2026 05:50	435.65	442.88
March 18, 2026 05:55	436.89	446.71
March 18, 2026 06:05	443.96	445.81
March 18, 2026 06:10	446.18	443.86
March 18, 2026 06:15	444.93	438.97
March 18, 2026 06:20	447.73	440.93
March 18, 2026 06:25	444.93	442.77
March 18, 2026 06:30	449.47	440.93
March 18, 2026 06:35	445.94	440.93
March 18, 2026 06:40	442	438.1
March 18, 2026 06:45	431.17	439.95
March 18, 2026 06:50	429.79	428.72
March 18, 2026 06:55	421	429.7
March 18, 2026 07:00		419.28
March 18, 2026 07:05	421.98	418.95

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 18, 2026 07:10	419.16	417
March 18, 2026 07:15	416.61	413.58
March 18, 2026 07:20	418.52	423.73
March 18, 2026 07:25	421	437.02
March 18, 2026 07:30	417.58	428.77
March 18, 2026 07:35	420.02	428.72
March 18, 2026 07:40	424.87	428.72
March 18, 2026 07:45	424.91	420.9
March 18, 2026 07:50	425.89	423.88
March 18, 2026 07:55	425.89	428.92
March 18, 2026 08:00	428.82	440.93
March 18, 2026 08:05	428.82	438.97
March 18, 2026 08:10	442	433.6
March 18, 2026 08:15	454.7	429.7
March 18, 2026 08:20	470.82	433.6
March 18, 2026 08:25	472.88	441.91
March 18, 2026 08:30	498.66	463.75
March 18, 2026 08:35	514.77	472.67
March 18, 2026 08:40	510.87	483.91
March 18, 2026 08:45	507.94	500.89
March 18, 2026 08:50	505.01	511.75
March 18, 2026 08:55	505.01	518.58
March 18, 2026 09:00	516.62	528.84
March 18, 2026 09:05	533.8	540.56

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 18, 2026 09:10	546.97	546.91
March 18, 2026 09:15	570.93	564.98
March 18, 2026 09:20	588.03	579.99
March 18, 2026 09:25	616.85	596.72
March 18, 2026 09:30	636.87	609.9
March 18, 2026 09:35	652.49	621.61
March 18, 2026 09:40	652.99	640.68
March 18, 2026 09:45	649.58	650.94
March 18, 2026 09:50	651.04	657.98
March 18, 2026 09:55	663.74	662.83
March 18, 2026 10:00	672.02	697.74
March 18, 2026 10:05	683.76	752.04
March 18, 2026 10:10	693.04	768.65
March 18, 2026 10:15	704.73	791.6
March 18, 2026 10:20	703.79	809.67
March 18, 2026 10:25	690.6	802.48
March 18, 2026 10:30	682.78	755.95
March 18, 2026 10:35	689.62	733.21
March 18, 2026 10:40	680.83	753.99
March 18, 2026 10:45	655.92	770.6
March 18, 2026 10:50	644.69	780.86
March 18, 2026 10:55	639.81	782.82
March 18, 2026 11:00		739.83
March 18, 2026 11:05	627.64	700.86

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 18, 2026 11:10	626.62	694.9
March 18, 2026 11:15	617.83	691.03
March 18, 2026 11:20	620.76	683.58
March 18, 2026 11:25	631.99	679.77
March 18, 2026 11:30	666.6	675.85
March 18, 2026 11:35	748.72	707.46
March 18, 2026 11:40	686.69	704.66
March 18, 2026 11:45	670.66	699.78
March 18, 2026 11:50	679.65	706.62
March 18, 2026 11:55	689.62	714.92
March 18, 2026 12:05	710.6	715.9
March 18, 2026 12:10	725.76	792.5
March 18, 2026 12:15	711.6	768.65
March 18, 2026 12:20	713.99	739.83
March 18, 2026 12:25	716.97	734.95
March 18, 2026 12:30	717.29	756.67
March 18, 2026 12:35	714.04	758.88
March 18, 2026 12:40	717.95	725.67
March 18, 2026 12:45	729.67	719.81
March 18, 2026 12:50	723.86	715.13
March 18, 2026 12:55	724.79	712.19
March 18, 2026 13:00		708.57
March 18, 2026 13:05	738.63	704.66
March 18, 2026 13:10	729.67	705.64

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 18, 2026 13:15	726.74	711.41
March 18, 2026 13:20	721.86	717.85
March 18, 2026 13:25	721.9	733.97
March 18, 2026 13:30	733.45	749.6
March 18, 2026 13:35	725.81	761.81
March 18, 2026 13:40	708.19	755.47
March 18, 2026 13:45	697.92	742.3
March 18, 2026 13:50	712.77	785.74
March 18, 2026 13:55	618.8	794.03
March 18, 2026 14:05	652.99	791.6
March 18, 2026 14:10	670.57	811.62
March 18, 2026 14:15	641.76	832.63
March 18, 2026 14:20	648.6	826.76
March 18, 2026 14:25	657.88	808.69
March 18, 2026 14:30	678.88	794.82
March 18, 2026 14:35	705.78	776.95
March 18, 2026 14:40	716.97	782.81
March 18, 2026 14:45	718.93	788.66
March 18, 2026 14:50	725.76	788.67
March 18, 2026 14:55	730.65	796.2
March 18, 2026 15:00	733.58	884.39
March 18, 2026 15:05	735.04	962.87
March 18, 2026 15:10	737	977.68
March 18, 2026 15:15	745.78	977.69

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 18, 2026 15:20	744.81	936.07
March 18, 2026 15:25	750.27	818.92
March 18, 2026 15:30	740.9	792.58
March 18, 2026 15:35	730.65	778.9
March 18, 2026 15:40	732.6	732.99
March 18, 2026 15:45	737.97	728.85
March 18, 2026 15:50	740.7	723.71
March 18, 2026 15:55	727.78	675.74
March 18, 2026 16:05	716	663.44
March 18, 2026 16:10	715.02	647.03
March 18, 2026 16:15	706.72	627.01
March 18, 2026 16:20	691.68	606.01
March 18, 2026 16:25	677.9	587.94
March 18, 2026 16:30	669.6	576.37
March 18, 2026 16:35	646.65	511.75
March 18, 2026 16:40	626.62	515.25
March 18, 2026 16:45	619.6	517.61
March 18, 2026 16:50	612.94	519.56
March 18, 2026 16:55	599.76	512.72
March 18, 2026 17:05	583.64	510.76
March 18, 2026 17:10	581.69	506.86
March 18, 2026 17:15	574.85	506.88
March 18, 2026 17:20	559.87	513.7
March 18, 2026 17:25	554.35	514.1

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 18, 2026 17:30	549.94	504.19
March 18, 2026 17:35	547.99	495.63
March 18, 2026 17:40	541.64	492.7
March 18, 2026 17:45	540.66	485.97
March 18, 2026 17:50	538.71	480.98
March 18, 2026 17:55	531.87	470.73
March 18, 2026 18:00	520.64	
March 18, 2026 18:05	511.84	466.16
March 18, 2026 18:10	499.63	467.79
March 18, 2026 18:15	494.77	470.72
March 18, 2026 18:20	492.4	471.7
March 18, 2026 18:25	493.77	476.58
March 18, 2026 18:30	494.75	480.84
March 18, 2026 18:35	491.82	487.81
March 18, 2026 18:40	490.84	488.79
March 18, 2026 18:45	487.91	482.93
March 18, 2026 18:50	486.94	485.86
March 18, 2026 18:55	488.89	485.86
March 18, 2026 19:00		480.98
March 18, 2026 19:05	486.94	482.93
March 18, 2026 19:10	484.01	483.91
March 18, 2026 19:15	486.94	487.99
March 18, 2026 19:20	488.89	492.62
March 18, 2026 19:25	487.34	493.68

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 18, 2026 19:30	484.98	493.02
March 18, 2026 19:35	486.94	491.72
March 18, 2026 19:40	483.03	491.72
March 18, 2026 19:45	486.94	492.7
March 18, 2026 19:50	491.1	489.77
March 18, 2026 19:55	487.34	487.81
March 18, 2026 20:00		489.77
March 18, 2026 20:05	474.73	493.42
March 18, 2026 20:10	475.7	497.58
March 18, 2026 20:15	474.71	490.75
March 18, 2026 20:20	476.18	492.7
March 18, 2026 20:25	470.82	494.65
March 18, 2026 20:30	473.42	494.65
March 18, 2026 20:35	476.68	491.68
March 18, 2026 20:40	475.24	491.72
March 18, 2026 20:45	470.82	489.14
March 18, 2026 20:50	472.77	492.35
March 18, 2026 20:55	477.67	494.65
March 18, 2026 21:00	476.18	493.68
March 18, 2026 21:05	483.38	498.56
March 18, 2026 21:10	475.3	489.77
March 18, 2026 21:15	479.61	488.79
March 18, 2026 21:20	488.87	482.93
March 18, 2026 21:25	485.96	488.79

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 18, 2026 21:30	481.37	489.77
March 18, 2026 21:35	483.04	486.84
March 18, 2026 21:40	480.59	486.84
March 18, 2026 21:45	479.61	486.84
March 18, 2026 21:50	479.61	485.86
March 18, 2026 21:55	468.87	483.91
March 18, 2026 22:00		483.91
March 18, 2026 22:05	464.96	491.22
March 18, 2026 22:10	466.91	485.81
March 18, 2026 22:15	468.61	486.36
March 18, 2026 22:20	467.89	486.84
March 18, 2026 22:25	469.84	485.86
March 18, 2026 22:30	470.82	488.79
March 18, 2026 22:35	469.84	481.95
March 18, 2026 22:40	471.66	482.94
March 18, 2026 22:45	466.91	481.95
March 18, 2026 22:50	466.43	479.03
March 18, 2026 22:55	463.17	481.95
March 18, 2026 23:00		481.3
March 18, 2026 23:05	471.8	480.35
March 18, 2026 23:10	475.3	477.56
March 18, 2026 23:15	473.75	478.92
March 18, 2026 23:20	467.89	479.02
March 18, 2026 23:25	467.89	475.96

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 18, 2026 23:30	466.91	474.63
March 18, 2026 23:35	470.82	476.56
March 18, 2026 23:40	474.98	480.98
March 18, 2026 23:45	476.68	483.9
March 18, 2026 23:50	476.71	482.94
March 18, 2026 23:55	479.61	476.58
March 19, 2026 00:05	474.92	481.17
March 19, 2026 00:10	472.72	479.02
March 19, 2026 00:15	467.89	475.65
March 19, 2026 00:20	469.22	469.74
March 19, 2026 00:25	471.8	473.65
March 19, 2026 00:30	465.93	476.53
March 19, 2026 00:35	460.81	477.56
March 19, 2026 00:40	464.96	475.5
March 19, 2026 00:45	463	476.58
March 19, 2026 00:50	464.96	477.58
March 19, 2026 00:55	467.89	475.65
March 19, 2026 01:05	466.91	466.81
March 19, 2026 01:10	463.98	463.88
March 19, 2026 01:15	466.91	462.91
March 19, 2026 01:20	455.68	465.21
March 19, 2026 01:25	457.63	467.66
March 19, 2026 01:30	456.65	460.97
March 19, 2026 01:35	452.75	465.84

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 19, 2026 01:40	456.64	465.84
March 19, 2026 01:45	458.6	465.84
March 19, 2026 01:50	460.76	462.85
March 19, 2026 01:55	460.56	459.77
March 19, 2026 02:00	455.68	
March 19, 2026 02:05	459.59	462.91
March 19, 2026 02:10	462.53	463.88
March 19, 2026 02:15	460.56	463.88
March 19, 2026 02:20	455.68	462.91
March 19, 2026 02:25	455.68	463.88
March 19, 2026 02:30	451.77	456.58
March 19, 2026 02:35	455.68	456.56
March 19, 2026 02:40	454.7	458.02
March 19, 2026 02:45	449.05	460.85
March 19, 2026 02:50	446.89	459.98
March 19, 2026 02:55	448.84	458.95
March 19, 2026 03:00	450.79	
March 19, 2026 03:05	452.75	461.93
March 19, 2026 03:10	448.84	459.98
March 19, 2026 03:15	453.72	460.95
March 19, 2026 03:20	453.72	453.62
March 19, 2026 03:25	447.86	448.74
March 19, 2026 03:30	438.58	447.77
March 19, 2026 03:35	443.83	446.79

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 19, 2026 03:40	452.75	451.67
March 19, 2026 03:45	453.72	450.73
March 19, 2026 03:50	444.93	450.7
March 19, 2026 03:55	445.06	452.65
March 19, 2026 04:05	452.75	454.6
March 19, 2026 04:10	449.82	455.58
March 19, 2026 04:15	451.77	455.58
March 19, 2026 04:20	452.75	449.72
March 19, 2026 04:25	450.79	450.7
March 19, 2026 04:30	444.36	449.72
March 19, 2026 04:35	447.86	452.64
March 19, 2026 04:40	448.84	452.65
March 19, 2026 04:45	444.93	445.81
March 19, 2026 04:50	446.89	445.8
March 19, 2026 04:55	443.48	442.88
March 19, 2026 05:00	439.56	
March 19, 2026 05:05	437.13	446.82
March 19, 2026 05:10	439.56	444.84
March 19, 2026 05:15	437.61	445.81
March 19, 2026 05:20	432.85	453.63
March 19, 2026 05:25	439.56	450.7
March 19, 2026 05:30	444	448.74
March 19, 2026 05:35	443.6	448.74
March 19, 2026 05:40	439.56	444.84

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 19, 2026 05:45	435.49	452.65
March 19, 2026 05:50	437.61	451.67
March 19, 2026 05:55	439.56	450.7
March 19, 2026 06:00	441.03	448.9
March 19, 2026 06:05	435.52	448.74
March 19, 2026 06:10	432.72	453.63
March 19, 2026 06:15	436.63	448.8
March 19, 2026 06:20	431.75	446.79
March 19, 2026 06:25	425.89	443.86
March 19, 2026 06:30	435.65	447.82
March 19, 2026 06:35	439.56	449.72
March 19, 2026 06:40	433.7	447.77
March 19, 2026 06:45	434.68	438
March 19, 2026 06:50	432.72	435.85
March 19, 2026 06:55	431.76	427.91
March 19, 2026 07:00		427.74
March 19, 2026 07:05	426.86	429.5
March 19, 2026 07:10	420.03	426.76
March 19, 2026 07:15	418.53	421.88
March 19, 2026 07:20	416.61	429.43
March 19, 2026 07:25	423.93	429.7
March 19, 2026 07:30	425.97	431.65
March 19, 2026 07:35	422.55	433.09
March 19, 2026 07:40	418.56	432.63

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 19, 2026 07:45	421	431.65
March 19, 2026 07:50	417.58	432.63
March 19, 2026 07:55	417.93	432.63
March 19, 2026 08:00		442.9
March 19, 2026 08:05	429.79	446.79
March 19, 2026 08:10	427.84	450.7
March 19, 2026 08:15	431.68	445.81
March 19, 2026 08:20	438.57	448.74
March 19, 2026 08:25	434.68	469.61
March 19, 2026 08:30	437.61	484.87
March 19, 2026 08:35	441.16	490.75
March 19, 2026 08:40	449.82	503.8
March 19, 2026 08:45	453.72	524.93
March 19, 2026 08:50	464.96	537.61
March 19, 2026 08:55	485.92	596.73
March 19, 2026 09:00		629.94
March 19, 2026 09:05	540.86	642.64
March 19, 2026 09:10	561.66	670.97
March 19, 2026 09:15	581.69	693.72
March 19, 2026 09:20	603.66	701.73
March 19, 2026 09:25	627.95	735.96
March 19, 2026 09:30	645.67	733.97
March 19, 2026 09:35	677.9	747.63
March 19, 2026 09:40	697.52	768.65

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 19, 2026 09:45	708.67	773.04
March 19, 2026 09:50	724.79	768.65
March 19, 2026 09:55	732.6	761.81
March 19, 2026 10:00		769.62
March 19, 2026 10:05	748.72	764.74
March 19, 2026 10:10	763.86	753.99
March 19, 2026 10:15	767.78	766.69
March 19, 2026 10:20	758.13	771.58
March 19, 2026 10:25	751.65	774.59
March 19, 2026 10:30	750.67	769.62
March 19, 2026 10:35	740.94	757.01
March 19, 2026 10:40	728.69	749.6
March 19, 2026 10:45	720.88	744.71
March 19, 2026 10:50	717.95	732.99
March 19, 2026 10:55	718.93	731.04
March 19, 2026 11:00	726.74	723.24
March 19, 2026 11:05	729.67	697.83
March 19, 2026 11:10	740.9	690.01
March 19, 2026 11:15	743.83	683.66
March 19, 2026 11:20	745.79	679.74
March 19, 2026 11:25	742.86	681.72
March 19, 2026 11:30	746.76	673.9
March 19, 2026 11:35	788.74	675.85
March 19, 2026 11:40	754.58	685.62

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 19, 2026 11:45	728.7	682.69
March 19, 2026 11:50	718.93	671.94
March 19, 2026 11:55	723.81	670.97
March 19, 2026 12:05	711.6	673.9
March 19, 2026 12:10	710.62	676.83
March 19, 2026 12:15	707.69	680.08
March 19, 2026 12:20	695.16	674.87
March 19, 2026 12:25	698.82	673.9
March 19, 2026 12:30	702.81	675.88
March 19, 2026 12:35	706.72	664.62
March 19, 2026 12:40	707.69	672.92
March 19, 2026 12:45	719.9	689.04
March 19, 2026 12:50	716.97	687.57
March 19, 2026 12:55	720.88	693.72
March 19, 2026 13:05	723.81	711.99
March 19, 2026 13:10	721.86	706.62
March 19, 2026 13:15	715.02	703.69
March 19, 2026 13:20	710.62	686.59
March 19, 2026 13:25	708.67	691.97
March 19, 2026 13:30	711.6	703.43
March 19, 2026 13:35	704.82	727.62
March 19, 2026 13:40	705.74	735.92
March 19, 2026 13:45	709.65	753
March 19, 2026 13:50	751.69	770.58

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 19, 2026 13:55	716	790.62
March 19, 2026 14:05	711.6	789.65
March 19, 2026 14:10	719.9	766.69
March 19, 2026 14:15	712.58	745.74
March 19, 2026 14:20	704.57	746.69
March 19, 2026 14:25	711.95	749.61
March 19, 2026 14:30	722.43	743.74
March 19, 2026 14:35	733.37	734.95
March 19, 2026 14:40	731.62	728.2
March 19, 2026 14:45	736.02	739.83
March 19, 2026 14:50	743.78	753.91
March 19, 2026 14:55	751.61	767.67
March 19, 2026 15:00	759.95	
March 19, 2026 15:05	751.65	764.74
March 19, 2026 15:10	753.61	776.95
March 19, 2026 15:15	754.58	779.88
March 19, 2026 15:20	762.88	775.97
March 19, 2026 15:25	766.79	765.71
March 19, 2026 15:30	772.65	760.83
March 19, 2026 15:35	784.86	754.02
March 19, 2026 15:40	786.81	753.99
March 19, 2026 15:45	796.58	745.69
March 19, 2026 15:50	789.95	722.54
March 19, 2026 15:55	782.91	711.99

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 19, 2026 16:00	778.02	
March 19, 2026 16:05	773.63	666.57
March 19, 2026 16:10	763.89	659.73
March 19, 2026 16:15	750.67	638.74
March 19, 2026 16:20	742.87	626.03
March 19, 2026 16:25	725.77	616.75
March 19, 2026 16:30	707.69	601.61
March 19, 2026 16:35	689.62	589.89
March 19, 2026 16:40	673.99	584.03
March 19, 2026 16:45	664.71	573.77
March 19, 2026 16:50	658.28	556.68
March 19, 2026 16:55	648.6	551.8
March 19, 2026 17:00	646.64	
March 19, 2026 17:05	645.67	556.68
March 19, 2026 17:10	639.81	553.25
March 19, 2026 17:15	631.99	558.63
March 19, 2026 17:20	615.87	561.56
March 19, 2026 17:25	618.8	558.63
March 19, 2026 17:30	615.87	560.59
March 19, 2026 17:35	617.83	556.68
March 19, 2026 17:40	607.57	550.82
March 19, 2026 17:45	598.78	544.96
March 19, 2026 17:50	599.76	543.98
March 19, 2026 17:55	597.8	540.56

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 19, 2026 18:05	588.03	539.59
March 19, 2026 18:10	588.12	544.96
March 19, 2026 18:15	576.8	540.56
March 19, 2026 18:20	570.94	537.63
March 19, 2026 18:25	586.57	543.98
March 19, 2026 18:30	590.97	537.63
March 19, 2026 18:35	578.76	538.61
March 19, 2026 18:40	565.57	537.63
March 19, 2026 18:45	575.82	539.57
March 19, 2026 18:50	560.68	543.98
March 19, 2026 18:55	557.75	545.93
March 19, 2026 19:00		546.91
March 19, 2026 19:05	560.68	543
March 19, 2026 19:10	551.89	540.56
March 19, 2026 19:15	549.01	545.93
March 19, 2026 19:20	547.99	543.98
March 19, 2026 19:25	543.58	544.95
March 19, 2026 19:30	532.85	546.91
March 19, 2026 19:35	531.87	544.76
March 19, 2026 19:40	526.98	549.84
March 19, 2026 19:45	527.96	554.73
March 19, 2026 19:50	524.74	554.73
March 19, 2026 19:55	519.66	555.7
March 19, 2026 20:00		557.66

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 19, 2026 20:05	513.8	555.7
March 19, 2026 20:10	515.75	552.77
March 19, 2026 20:15	512.82	552.77
March 19, 2026 20:20	508.91	554.73
March 19, 2026 20:25	502.65	553.75
March 19, 2026 20:30	502.56	555.7
March 19, 2026 20:35	504.03	553.75
March 19, 2026 20:40	506.95	543.98
March 19, 2026 20:45	508.91	543.98
March 19, 2026 20:50	507.94	545.93
March 19, 2026 20:55	510.87	546.14
March 19, 2026 21:00	505.01	543.98
March 19, 2026 21:05	505.01	549.84
March 19, 2026 21:10	499.63	550.8
March 19, 2026 21:15	497.48	546.91
March 19, 2026 21:20	500.72	547.89
March 19, 2026 21:25	500.61	543
March 19, 2026 21:30	497.68	551.8
March 19, 2026 21:35	493.77	543
March 19, 2026 21:40	497.68	542.03
March 19, 2026 21:45	493.77	542.03
March 19, 2026 21:50	489.87	543
March 19, 2026 21:55	490.84	536.65
March 19, 2026 22:00	486.94	537.63

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 19, 2026 22:05	480.59	533.72
March 19, 2026 22:10	480.59	536.65
March 19, 2026 22:15	483.03	537.58
March 19, 2026 22:20	480.59	538.61
March 19, 2026 22:25	475.76	538.61
March 19, 2026 22:30	478.63	543
March 19, 2026 22:35	478.63	536.65
March 19, 2026 22:40	479.61	536.65
March 19, 2026 22:45	484.98	533.72
March 19, 2026 22:50	484.98	535.68
March 19, 2026 22:55	481.56	531.77
March 19, 2026 23:05	476.68	531.77
March 19, 2026 23:10	476.68	528.84
March 19, 2026 23:15	473.75	527.86
March 19, 2026 23:20	469.84	523.96
March 19, 2026 23:25	469.84	526.89
March 19, 2026 23:30	469.84	531.74
March 19, 2026 23:35	468.87	525.91
March 19, 2026 23:40	472.77	521.03
March 19, 2026 23:45	470.82	522.98
March 19, 2026 23:50	469.84	526.89
March 19, 2026 23:55	472.77	519.56
March 20, 2026 00:05	466.91	516.63
March 20, 2026 00:10	467.89	513.7

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 20, 2026 00:15	464.96	516.63
March 20, 2026 00:20	460.56	517.61
March 20, 2026 00:25	453.25	514.2
March 20, 2026 00:30	454.7	504.91
March 20, 2026 00:35	456.86	506.73
March 20, 2026 00:40	459.59	507.84
March 20, 2026 00:45	462.03	500.02
March 20, 2026 00:50	460.56	501.98
March 20, 2026 00:55	458.61	504.91
March 20, 2026 01:05	458.61	506.86
March 20, 2026 01:10	455.68	506.86
March 20, 2026 01:15	455.68	503.93
March 20, 2026 01:20	451.77	505.89
March 20, 2026 01:25	451.77	508.82
March 20, 2026 01:30	454.7	507.84
March 20, 2026 01:35	453.47	507.84
March 20, 2026 01:40	452.75	503.93
March 20, 2026 01:45	447.86	500.02
March 20, 2026 01:50	451.77	500.02
March 20, 2026 01:55	453.72	495.63
March 20, 2026 02:05	449.82	491.72
March 20, 2026 02:10	454.7	497.58
March 20, 2026 02:15	447.86	495.63
March 20, 2026 02:20	442.98	491.72

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 20, 2026 02:25	444.93	487.81
March 20, 2026 02:30	441.03	496.57
March 20, 2026 02:35	437.61	490.75
March 20, 2026 02:40	439.56	487.81
March 20, 2026 02:45	438.58	486.84
March 20, 2026 02:50	441.03	483.91
March 20, 2026 02:55	443.96	483.91
March 20, 2026 03:00	445.91	
March 20, 2026 03:05	444.01	483.91
March 20, 2026 03:10	444.93	479.02
March 20, 2026 03:15	445.91	479.02
March 20, 2026 03:20	441.03	477.56
March 20, 2026 03:25	438.58	483.91
March 20, 2026 03:30	437.61	480
March 20, 2026 03:35	435.65	483.91
March 20, 2026 03:40	429.79	484.88
March 20, 2026 03:45	432.72	482.93
March 20, 2026 03:50	432.72	480
March 20, 2026 03:55	437.61	482.93
March 20, 2026 04:00	431.75	
March 20, 2026 04:05	430.66	476.58
March 20, 2026 04:10	427.84	479.28
March 20, 2026 04:15	429.79	477.49
March 20, 2026 04:20	433.7	476.58

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 20, 2026 04:25	435.65	475.6
March 20, 2026 04:30	436.63	479.02
March 20, 2026 04:35	435.65	473.65
March 20, 2026 04:40	438.58	477.56
March 20, 2026 04:45	441.03	475.81
March 20, 2026 04:50	434.68	477.56
March 20, 2026 04:55	438.58	475.6
March 20, 2026 05:05	431.75	468.77
March 20, 2026 05:10	426.86	473.65
March 20, 2026 05:15	428.82	477.56
March 20, 2026 05:20	424.91	470.72
March 20, 2026 05:25	423.93	467.79
March 20, 2026 05:30	428.82	465.75
March 20, 2026 05:35	427.84	470.72
March 20, 2026 05:40	427.84	470.72
March 20, 2026 05:45	430.77	467.79
March 20, 2026 05:50	432.72	464.86
March 20, 2026 05:55	432.72	467.79
March 20, 2026 06:00	424.91	465.84
March 20, 2026 06:05	421.72	463.99
March 20, 2026 06:10	426.86	461.93
March 20, 2026 06:15	429.79	465.84
March 20, 2026 06:20	433.7	470.72
March 20, 2026 06:25	433.7	471.7

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 20, 2026 06:30	431.75	470.72
March 20, 2026 06:35	435.65	467.79
March 20, 2026 06:40	437.61	468.77
March 20, 2026 06:45	448.84	458.02
March 20, 2026 06:50	451.77	459.03
March 20, 2026 06:55	450.79	454.6
March 20, 2026 07:00	449.19	452.65
March 20, 2026 07:05	448.84	443.86
March 20, 2026 07:10	447.14	443.86
March 20, 2026 07:15	438.58	466.81
March 20, 2026 07:20	436.63	462.91
March 20, 2026 07:25	432.72	456.62
March 20, 2026 07:30	431.75	452.65
March 20, 2026 07:35	429.8	455.58
March 20, 2026 07:40	434.68	450.7
March 20, 2026 07:45	432.72	452.65
March 20, 2026 07:50	433.7	452.65
March 20, 2026 07:55	433.7	458.02
March 20, 2026 08:00		455.58
March 20, 2026 08:05	437.61	451.67
March 20, 2026 08:10	436.63	453.63
March 20, 2026 08:15	436.63	454.6
March 20, 2026 08:20	438.58	455.58
March 20, 2026 08:25	446.89	459

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 20, 2026 08:30	443.96	469.74
March 20, 2026 08:35	448.84	476.58
March 20, 2026 08:40	452.73	479.97
March 20, 2026 08:45	458.61	485.86
March 20, 2026 08:50	463.98	486.84
March 20, 2026 08:55	483.03	493.68
March 20, 2026 09:00		527.36
March 20, 2026 09:05	532.85	546.91
March 20, 2026 09:10	556.78	560.59
March 20, 2026 09:15	563.29	574.71
March 20, 2026 09:20	586.57	593.8
March 20, 2026 09:25	602.69	605.03
March 20, 2026 09:30	611.88	616.75
March 20, 2026 09:35	630.96	632.24
March 20, 2026 09:40	642.74	645.57
March 20, 2026 09:45	652.02	661.58
March 20, 2026 09:50	661.77	663.64
March 20, 2026 09:55	676.92	677.76
March 20, 2026 10:05	704.76	672.92
March 20, 2026 10:10	707.69	683.66
March 20, 2026 10:15	719.43	689.04
March 20, 2026 10:20	719.9	741.78
March 20, 2026 10:25	710.62	750.57
March 20, 2026 10:30	705.74	755.95

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 20, 2026 10:35	693.04	769.61
March 20, 2026 10:40	681.81	782.81
March 20, 2026 10:45	678.88	773.04
March 20, 2026 10:50	681.81	768.65
March 20, 2026 10:55	693.04	763.11
March 20, 2026 11:05	690.61	697.89
March 20, 2026 11:10	685.71	683.66
March 20, 2026 11:15	685.71	685.62
March 20, 2026 11:20	686.69	685.62
March 20, 2026 11:25	684.74	680.73
March 20, 2026 11:30	688.65	670.97
March 20, 2026 11:35	710.94	670.97
March 20, 2026 11:40	688.85	685.62
March 20, 2026 11:45	674.97	685.6
March 20, 2026 11:50	674.97	701.73
March 20, 2026 11:55	677.94	712.97
March 20, 2026 12:00	680.86	
March 20, 2026 12:05	676.92	740.33
March 20, 2026 12:10	694.99	722.99
March 20, 2026 12:15	695.97	711.95
March 20, 2026 12:20	699.88	703.72
March 20, 2026 12:25	694.99	704.66
March 20, 2026 12:30	691.58	734.95
March 20, 2026 12:35	691.58	734.95

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 20, 2026 12:40	702.68	805.12
March 20, 2026 12:45	703.79	818.14
March 20, 2026 12:50	706.72	775.2
March 20, 2026 12:55	697.92	726.68
March 20, 2026 13:05	718.89	707.61
March 20, 2026 13:10	719.9	687.57
March 20, 2026 13:15	720.88	678.78
March 20, 2026 13:20	726.74	679.55
March 20, 2026 13:25	688.65	723.5
March 20, 2026 13:30	716.97	760.87
March 20, 2026 13:35	718.93	758.88
March 20, 2026 13:40	721.86	731.06
March 20, 2026 13:45	716.97	717.85
March 20, 2026 13:50	717.95	738.85
March 20, 2026 13:55	711.6	752.7
March 20, 2026 14:05	697.92	717.01
March 20, 2026 14:10	694.02	690.99
March 20, 2026 14:15	695.94	673.9
March 20, 2026 14:20	694.04	668.03
March 20, 2026 14:25	699.86	663.64
March 20, 2026 14:30	702.81	664.62
March 20, 2026 14:35	702.81	686.59
March 20, 2026 14:40	702.81	709.91
March 20, 2026 14:45	711.6	726.64

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 20, 2026 14:50	715.02	728.6
March 20, 2026 14:55	719.9	740.81
March 20, 2026 15:00	723.81	
March 20, 2026 15:05	726.74	754.97
March 20, 2026 15:10	730.65	737.4
March 20, 2026 15:15	730.65	710.04
March 20, 2026 15:20	723.91	702.71
March 20, 2026 15:25	758.16	703.67
March 20, 2026 15:30	727.72	726.62
March 20, 2026 15:35	714.04	768.65
March 20, 2026 15:40	712.58	731.53
March 20, 2026 15:45	721.86	714.34
March 20, 2026 15:50	727.72	682.82
March 20, 2026 15:55	726.74	662.66
March 20, 2026 16:00	714.04	
March 20, 2026 16:05	710.62	637.78
March 20, 2026 16:10	701.83	613.83
March 20, 2026 16:15	689.69	587.94
March 20, 2026 16:20	672.08	584.03
March 20, 2026 16:25	666.67	564.81
March 20, 2026 16:30	653.01	551.8
March 20, 2026 16:35	643.71	542.92
March 20, 2026 16:40	627.6	549.84
March 20, 2026 16:45	619.78	540.56

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 20, 2026 16:50	605.62	532.75
March 20, 2026 16:55	598.78	527.86
March 20, 2026 17:00		527.86
March 20, 2026 17:05	583.64	527.86
March 20, 2026 17:10	569.96	523.83
March 20, 2026 17:15	568.01	518.58
March 20, 2026 17:20	568.99	510.77
March 20, 2026 17:25	561.71	507.85
March 20, 2026 17:30	550.95	505.89
March 20, 2026 17:35	547.01	502.96
March 20, 2026 17:40	539.68	494.65
March 20, 2026 17:45	531.87	490.75
March 20, 2026 17:50	529.92	483.91
March 20, 2026 17:55	522.59	473.65
March 20, 2026 18:00		470.72
March 20, 2026 18:05	491.82	470.72
March 20, 2026 18:10	471.8	462.91
March 20, 2026 18:15	458.61	465.84
March 20, 2026 18:20	460.24	464.86
March 20, 2026 18:25	464.96	464.86
March 20, 2026 18:30	468.7	465.84
March 20, 2026 18:35	471.8	470.72
March 20, 2026 18:40	458.61	465.84
March 20, 2026 18:45	466.91	468.77

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 20, 2026 18:50	460.6	471.7
March 20, 2026 18:55	454.7	469.95
March 20, 2026 19:00		472.67
March 20, 2026 19:05	458.61	474.67
March 20, 2026 19:10	460.56	468.77
March 20, 2026 19:15	463	475.6
March 20, 2026 19:20	458.61	470.72
March 20, 2026 19:25	456.65	471.7
March 20, 2026 19:30	454.7	470.72
March 20, 2026 19:35	458.61	469.74
March 20, 2026 19:40	455.55	471.7
March 20, 2026 19:45	458.61	473.67
March 20, 2026 19:50	461.96	476.58
March 20, 2026 19:55	465.93	474.63
March 20, 2026 20:00		475.6
March 20, 2026 20:05	465.93	472.67
March 20, 2026 20:10	463	470.72
March 20, 2026 20:15	459.59	470.72
March 20, 2026 20:20	460.56	470.72
March 20, 2026 20:25	455.68	472.67
March 20, 2026 20:30	450.79	473.65
March 20, 2026 20:35	451.77	471.7
March 20, 2026 20:40	448.84	472.67
March 20, 2026 20:45	445.06	467.79

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 20, 2026 20:50	447.86	471.7
March 20, 2026 20:55	449.82	466.81
March 20, 2026 21:00		469.74
March 20, 2026 21:05	442.04	464.86
March 20, 2026 21:10	443.96	464.86
March 20, 2026 21:15	436.63	469.74
March 20, 2026 21:20	434.68	471.7
March 20, 2026 21:25	438.58	471.7
March 20, 2026 21:30	437.61	467.79
March 20, 2026 21:35	438.58	466.81
March 20, 2026 21:40	439.56	466.81
March 20, 2026 21:45	441.03	465.84
March 20, 2026 21:50	448.84	467.79
March 20, 2026 21:55	444.93	471.7
March 20, 2026 22:05	442	465.84
March 20, 2026 22:10	437.66	467.79
March 20, 2026 22:15	442.96	465.84
March 20, 2026 22:20	444.92	462.91
March 20, 2026 22:25	444.93	459
March 20, 2026 22:30	442.98	464.86
March 20, 2026 22:35	446.89	461.93
March 20, 2026 22:40	444.93	463.82
March 20, 2026 22:45	442.58	461.93
March 20, 2026 22:50	444.93	459

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 20, 2026 22:55	447.86	459.98
March 20, 2026 23:05	441.03	460.95
March 20, 2026 23:10	439.56	463.41
March 20, 2026 23:15	438.58	459.98
March 20, 2026 23:20	439.56	459
March 20, 2026 23:25	437.61	456.56
March 20, 2026 23:30	436.63	459
March 20, 2026 23:35	443.96	459.98
March 20, 2026 23:40	439.57	459
March 20, 2026 23:45	433.7	462.91
March 20, 2026 23:50	439.56	464.86
March 20, 2026 23:55	433.7	459
March 21, 2026 00:00	434.68	
March 21, 2026 00:05	434.68	461.95
March 21, 2026 00:10	433.44	463.88
March 21, 2026 00:15	433.7	462.71
March 21, 2026 00:20	429.79	459.98
March 21, 2026 00:25	431.75	458.02
March 21, 2026 00:30	433.7	458.02
March 21, 2026 00:35	427.84	458.02
March 21, 2026 00:40	428.82	464.86
March 21, 2026 00:45	423.93	458.02
March 21, 2026 00:50	426.86	454.6
March 21, 2026 00:55	428.82	454.6

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 21, 2026 01:00	430.77	
March 21, 2026 01:05	431.75	454.6
March 21, 2026 01:10	432.72	454.6
March 21, 2026 01:15	431.75	450.7
March 21, 2026 01:20	427.84	450.7
March 21, 2026 01:25	425.89	455.58
March 21, 2026 01:30	424.91	452.65
March 21, 2026 01:35	425.86	451.47
March 21, 2026 01:40	430.77	447.77
March 21, 2026 01:45	430.77	448.74
March 21, 2026 01:50	430.77	446.79
March 21, 2026 01:55	426.86	443.86
March 21, 2026 02:05	431.75	445.81
March 21, 2026 02:10	430.77	447.77
March 21, 2026 02:15	430.42	450.7
March 21, 2026 02:20	422.96	446.79
March 21, 2026 02:25	424.91	443.86
March 21, 2026 02:30	426.86	448.74
March 21, 2026 02:35	423.93	440.93
March 21, 2026 02:40	423.93	436.49
March 21, 2026 02:45	430.73	439.95
March 21, 2026 02:50	428.82	439.95
March 21, 2026 02:55	434.68	442.88
March 21, 2026 03:00	431.75	441.91

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 21, 2026 03:05	428.83	442.88
March 21, 2026 03:10	428.82	438.97
March 21, 2026 03:15	429.79	438.97
March 21, 2026 03:20	432.72	439.95
March 21, 2026 03:25	432.72	438.97
March 21, 2026 03:30	431.75	438.97
March 21, 2026 03:35	429.79	437.02
March 21, 2026 03:40	425.89	439.95
March 21, 2026 03:45	433.7	437.02
March 21, 2026 03:50	431.75	440.93
March 21, 2026 03:55	432.72	443.86
March 21, 2026 04:00	436.63	442.88
March 21, 2026 04:05	431.78	435.56
March 21, 2026 04:10	433.7	437.02
March 21, 2026 04:15	433.7	439.95
March 21, 2026 04:20	436.63	440.93
March 21, 2026 04:25	434.68	435.56
March 21, 2026 04:30	433.9	438.97
March 21, 2026 04:35	439.56	434.58
March 21, 2026 04:40	436.63	435.56
March 21, 2026 04:45	434.68	432.63
March 21, 2026 04:50	432.72	431.65
March 21, 2026 04:55	432.72	431.65
March 21, 2026 05:00		432.63

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 21, 2026 05:05	438.58	437.02
March 21, 2026 05:10	435.65	438
March 21, 2026 05:15	439.56	431.65
March 21, 2026 05:20	438.57	432.63
March 21, 2026 05:25	441.03	434.58
March 21, 2026 05:30	437.61	438.97
March 21, 2026 05:35	430.77	433.6
March 21, 2026 05:40	433.7	430.67
March 21, 2026 05:45	433.35	428.72
March 21, 2026 05:50	429.79	431.25
March 21, 2026 05:55	425.89	428.85
March 21, 2026 06:00	423.93	422.86
March 21, 2026 06:05	422.96	422.86
March 21, 2026 06:10	424.91	428.72
March 21, 2026 06:15	427.84	428.72
March 21, 2026 06:20	429.79	423.83
March 21, 2026 06:25	428.82	428.72
March 21, 2026 06:30	429.79	430.84
March 21, 2026 06:35	432.72	425.79
March 21, 2026 06:40	433.7	426.76
March 21, 2026 06:45	436.63	425.79
March 21, 2026 06:50	432.72	428.72
March 21, 2026 06:55	431.03	426.76
March 21, 2026 07:05	427.84	432.63

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 21, 2026 07:10	433.7	427.74
March 21, 2026 07:15	433.7	425.79
March 21, 2026 07:20	425.89	423.83
March 21, 2026 07:25	432.72	426.76
March 21, 2026 07:30	427.84	427.74
March 21, 2026 07:35	422.96	430.67
March 21, 2026 07:40	423.93	428.72
March 21, 2026 07:45	434.68	427.74
March 21, 2026 07:50	436.63	432.63
March 21, 2026 07:55	432.37	428.72
March 21, 2026 08:05	432.72	431.65
March 21, 2026 08:10	431.75	428.72
March 21, 2026 08:15	428.82	428.72
March 21, 2026 08:20	424.91	423.83
March 21, 2026 08:25	423.93	426.76
March 21, 2026 08:30	423.93	425.79
March 21, 2026 08:35	423.93	423.83
March 21, 2026 08:40	413.68	422.86
March 21, 2026 08:45	413.68	425.79
March 21, 2026 08:50	415.63	423.83
March 21, 2026 08:55	412.7	425.79
March 21, 2026 09:00	410.75	
March 21, 2026 09:05	410.75	425.79
March 21, 2026 09:10	409.96	425.79

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 21, 2026 09:15	408.79	425.79
March 21, 2026 09:20	408.79	421.88
March 21, 2026 09:25	409.51	420.9
March 21, 2026 09:30	411.72	427.74
March 21, 2026 09:35	410.85	422.86
March 21, 2026 09:40	412.7	421.88
March 21, 2026 09:45	402.93	419.93
March 21, 2026 09:50	407.81	419.93
March 21, 2026 09:55	407.8	417
March 21, 2026 10:00	408.79	417
March 21, 2026 10:05	408.79	417.97
March 21, 2026 10:10	412.7	417
March 21, 2026 10:15	415.63	414.55
March 21, 2026 10:20	411.72	414.55
March 21, 2026 10:25	404.53	411.62
March 21, 2026 10:30	402.93	410.65
March 21, 2026 10:35	402.93	406.74
March 21, 2026 10:40	407.81	411.62
March 21, 2026 10:45	407.81	416.02
March 21, 2026 10:50	410.75	417.97
March 21, 2026 10:55	410.8	416.02
March 21, 2026 11:00		419.93
March 21, 2026 11:05	408.79	417
March 21, 2026 11:10	404.88	413.58

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 21, 2026 11:15	400.97	417.97
March 21, 2026 11:20	403.91	420.9
March 21, 2026 11:25	405.86	420.9
March 21, 2026 11:30	403.91	418.95
March 21, 2026 11:35	397.56	417.97
March 21, 2026 11:40	403.91	418.96
March 21, 2026 11:45	401.95	410.65
March 21, 2026 11:50	394.63	412.8
March 21, 2026 11:55	397.56	417
March 21, 2026 12:05	393.65	414.55
March 21, 2026 12:10	392.67	412.6
March 21, 2026 12:15	386.81	414.55
March 21, 2026 12:20	386.81	412.6
March 21, 2026 12:25	386.81	412.6
March 21, 2026 12:30	385.84	412.6
March 21, 2026 12:35	382.91	417.97
March 21, 2026 12:40	382.91	416.02
March 21, 2026 12:45	382.91	411.62
March 21, 2026 12:50	381.93	413.58
March 21, 2026 12:55	386.81	410.65
March 21, 2026 13:05	389.74	416.02
March 21, 2026 13:10	385.84	417
March 21, 2026 13:15	387.79	421.88
March 21, 2026 13:20	380.95	417

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 21, 2026 13:25	386.81	414.55
March 21, 2026 13:30	390.72	409.67
March 21, 2026 13:35	393.65	417.97
March 21, 2026 13:40	386.81	417
March 21, 2026 13:45	386.81	413.58
March 21, 2026 13:50	386.81	408.69
March 21, 2026 13:55	387.79	409.67
March 21, 2026 14:05	379.98	411.62
March 21, 2026 14:10	380.95	412.6
March 21, 2026 14:15	380.95	417
March 21, 2026 14:20	379	414.55
March 21, 2026 14:25	379.98	417
March 21, 2026 14:30	379	417.97
March 21, 2026 14:35	379.98	416.02
March 21, 2026 14:40	380.95	411.62
March 21, 2026 14:45	383.88	407.72
March 21, 2026 14:50	388.77	405.76
March 21, 2026 14:55	389.74	399.9
March 21, 2026 15:00	388.77	401.86
March 21, 2026 15:05	387.79	405.11
March 21, 2026 15:10	388.77	398.93
March 21, 2026 15:15	387.79	400.88
March 21, 2026 15:20	384.86	400.88
March 21, 2026 15:25	381.93	397.95

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 21, 2026 15:30	382.91	401.86
March 21, 2026 15:35	380.95	401.86
March 21, 2026 15:40	390.67	404.13
March 21, 2026 15:45	385.84	403.81
March 21, 2026 15:50	388.77	403.74
March 21, 2026 15:55	387.79	404.79
March 21, 2026 16:00	388.77	403.81
March 21, 2026 16:05	388.77	399.9
March 21, 2026 16:10	384.86	401.86
March 21, 2026 16:15	388.77	400.88
March 21, 2026 16:20	389.74	399.9
March 21, 2026 16:25	388.77	399.9
March 21, 2026 16:30	384.86	401.86
March 21, 2026 16:35	383.68	398.93
March 21, 2026 16:40	384.86	396
March 21, 2026 16:45	384.86	399.9
March 21, 2026 16:50	383.88	400.68
March 21, 2026 16:55	387.79	399.9
March 21, 2026 17:00	386.81	396.97
March 21, 2026 17:05	385.84	397.95
March 21, 2026 17:10	383.88	399.9
March 21, 2026 17:15	386.81	397.96
March 21, 2026 17:20	386.81	393.55
March 21, 2026 17:25	387.79	398.93

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 21, 2026 17:30	390.72	393.55
March 21, 2026 17:35	385.84	390.46
March 21, 2026 17:40	386.81	389.65
March 21, 2026 17:45	382.91	388.67
March 21, 2026 17:50	379	381.83
March 21, 2026 17:55	384.86	385.74
March 21, 2026 18:00	388.77	
March 21, 2026 18:05	391.7	391.6
March 21, 2026 18:10	385.86	396
March 21, 2026 18:15	386.8	397.95
March 21, 2026 18:20	386.81	396
March 21, 2026 18:25	388.77	396
March 21, 2026 18:30	382.91	397.95
March 21, 2026 18:35	382.91	397.95
March 21, 2026 18:40	383.88	397.95
March 21, 2026 18:45	385.84	398.93
March 21, 2026 18:50	386.81	397.95
March 21, 2026 18:55	386.81	390.62
March 21, 2026 19:05	387.79	391.6
March 21, 2026 19:10	386.81	396.97
March 21, 2026 19:15	384.86	396
March 21, 2026 19:20	384.86	389.65
March 21, 2026 19:25	384.86	389.65
March 21, 2026 19:30	381.93	392.58

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 21, 2026 19:35	384.86	389.65
March 21, 2026 19:40	376.56	393.55
March 21, 2026 19:45	380.95	392.58
March 21, 2026 19:50	375.58	391.6
March 21, 2026 19:55	374.6	392.58
March 21, 2026 20:00		390.62
March 21, 2026 20:05	381.93	391.34
March 21, 2026 20:10	379.98	391.6
March 21, 2026 20:15	379	392.58
March 21, 2026 20:20	381.93	390.62
March 21, 2026 20:25	379	390.62
March 21, 2026 20:30	375.58	386.72
March 21, 2026 20:35	376.56	387.69
March 21, 2026 20:40	381.93	386.72
March 21, 2026 20:45	378.02	388.67
March 21, 2026 20:50	382.91	390.62
March 21, 2026 20:55	383.88	393.55
March 21, 2026 21:05	371.87	392.58
March 21, 2026 21:10	374.1	393.55
March 21, 2026 21:15	370.86	396
March 21, 2026 21:20	376.56	392.58
March 21, 2026 21:25	378.09	398.93
March 21, 2026 21:30	369.72	397.97
March 21, 2026 21:35	373.63	401.86

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 21, 2026 21:40	376.56	399.9
March 21, 2026 21:45	379	399.9
March 21, 2026 21:50	381.93	396
March 21, 2026 21:55	373.63	399.9
March 21, 2026 22:05	376.56	397.95
March 21, 2026 22:10	378.02	396
March 21, 2026 22:15	379	398.93
March 21, 2026 22:20	379	401.86
March 21, 2026 22:25	379	396
March 21, 2026 22:30	378.02	399.9
March 21, 2026 22:35	379	396.97
March 21, 2026 22:40	379.98	392.58
March 21, 2026 22:45	383.88	395.02
March 21, 2026 22:50	382.91	389.67
March 21, 2026 22:55	386.81	391.6
March 21, 2026 23:00		390.62
March 21, 2026 23:05	383.88	387.69
March 21, 2026 23:10	382.91	388.67
March 21, 2026 23:15	378.02	387.69
March 21, 2026 23:20	382.91	388.67
March 21, 2026 23:25	383.88	393.55
March 21, 2026 23:30	381.93	393.55
March 21, 2026 23:35	381.93	395.02
March 21, 2026 23:40	380.95	395.02

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 21, 2026 23:45	376.56	389.65
March 21, 2026 23:50	379.98	389.65
March 21, 2026 23:55	375.63	391.6
March 22, 2026 00:00	377.96	392.58
March 22, 2026 00:05	378.02	388.67
March 22, 2026 00:10	379.98	388.67
March 22, 2026 00:15	381.93	386.72
March 22, 2026 00:20	379.98	387.69
March 22, 2026 00:25	379	395.02
March 22, 2026 00:30	379.98	395.02
March 22, 2026 00:35	380.95	393.55
March 22, 2026 00:40	384.66	395.02
March 22, 2026 00:45	382.91	396
March 22, 2026 00:50	380.95	392.58
March 22, 2026 00:55	381.02	392.58
March 22, 2026 01:05	378.02	398.93
March 22, 2026 01:10	379	397.95
March 22, 2026 01:15	382.91	398.93
March 22, 2026 01:20	384.86	397.95
March 22, 2026 01:25	381.93	397.96
March 22, 2026 01:30	378.02	393.55
March 22, 2026 01:35	380.95	390.62
March 22, 2026 01:40	379	388.67
March 22, 2026 01:45	375.58	389.65

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 22, 2026 01:50	376.56	392.58
March 22, 2026 01:55	374.6	392.6
March 22, 2026 02:00		392.58
March 22, 2026 02:05	380.95	396.97
March 22, 2026 02:10	375.58	391.6
March 22, 2026 02:15	379	393.55
March 22, 2026 02:20	388.8	393.55
March 22, 2026 02:25	384.86	392.51
March 22, 2026 02:30	384.86	388.7
March 22, 2026 02:35	386.81	391.6
March 22, 2026 02:40	390.72	390.62
March 22, 2026 02:45	391.7	387.69
March 22, 2026 02:50	383.88	388.67
March 22, 2026 02:55	385.84	389.65
March 22, 2026 03:00	383.88	390.62
March 22, 2026 03:05	385.52	390.62
March 22, 2026 03:10	387.79	389.65
March 22, 2026 03:15	384.86	392.58
March 22, 2026 03:20	385.84	389.65
March 22, 2026 03:25	385.84	390.62
March 22, 2026 03:30	383.88	396
March 22, 2026 03:35	386.81	396.97
March 22, 2026 03:40	388.77	396.97
March 22, 2026 03:45	386.81	392.58

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 22, 2026 03:50	386.81	388.67
March 22, 2026 03:55	387.79	392.58
March 22, 2026 04:05	391.7	392.58
March 22, 2026 04:10	391.7	400.88
March 22, 2026 04:15	386.81	396
March 22, 2026 04:20	385.84	392.58
March 22, 2026 04:25	381.93	391.6
March 22, 2026 04:30	385.84	389.65
March 22, 2026 04:35	383.88	389.65
March 22, 2026 04:40	383.88	393.55
March 22, 2026 04:45	387.79	388.27
March 22, 2026 04:50	389.74	389.65
March 22, 2026 04:55	391.7	390.62
March 22, 2026 05:00	389.74	
March 22, 2026 05:05	390.72	390.66
March 22, 2026 05:10	387.79	388.69
March 22, 2026 05:15	386.81	385.74
March 22, 2026 05:20	387.79	387.69
March 22, 2026 05:25	389.74	387.69
March 22, 2026 05:30	390.72	389.65
March 22, 2026 05:35	384.86	387.69
March 22, 2026 05:40	387.79	391.6
March 22, 2026 05:45	387.79	396.97
March 22, 2026 05:50	385.73	395.02

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 22, 2026 05:55	385.84	395.02
March 22, 2026 06:00	383.88	
March 22, 2026 06:05	380.95	390.62
March 22, 2026 06:10	379.98	390.62
March 22, 2026 06:15	381.93	389.65
March 22, 2026 06:20	379	391.6
March 22, 2026 06:25	379.98	391.6
March 22, 2026 06:30	379.98	385.74
March 22, 2026 06:35	385.84	390.43
March 22, 2026 06:40	381.93	386.72
March 22, 2026 06:45	374.6	383.79
March 22, 2026 06:50	379	378.9
March 22, 2026 06:55	380.95	383.82
March 22, 2026 07:00		385.74
March 22, 2026 07:05	384.86	390.62
March 22, 2026 07:10	379	393.55
March 22, 2026 07:15	379	390.83
March 22, 2026 07:20	374.61	392.58
March 22, 2026 07:25	373.63	392.58
March 22, 2026 07:30	374.6	393.55
March 22, 2026 07:35	372.65	392.58
March 22, 2026 07:40	373.63	392.58
March 22, 2026 07:45	379	392.38
March 22, 2026 07:50	380.95	390.05

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 22, 2026 07:55	379	391.6
March 22, 2026 08:05	379	390.62
March 22, 2026 08:10	378.02	389.65
March 22, 2026 08:15	378.02	391.6
March 22, 2026 08:20	374.6	392.58
March 22, 2026 08:25	369.72	392.58
March 22, 2026 08:30	376.56	389.65
March 22, 2026 08:35	375.59	384.76
March 22, 2026 08:40	374.6	387.69
March 22, 2026 08:45	374.6	385.74
March 22, 2026 08:50	375.58	382.81
March 22, 2026 08:55	376.36	386.72
March 22, 2026 09:00	375.58	
March 22, 2026 09:05	378.6	388.67
March 22, 2026 09:10	381.93	386.72
March 22, 2026 09:15	378.02	382.81
March 22, 2026 09:20	375.48	388.67
March 22, 2026 09:25	375.58	385.74
March 22, 2026 09:30	379.98	385.74
March 22, 2026 09:35	379	382.81
March 22, 2026 09:40	380.95	381.83
March 22, 2026 09:45	384.86	380.86
March 22, 2026 09:50	385.84	383.79
March 22, 2026 09:55	379.98	377.92

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 22, 2026 10:00	380.95	
March 22, 2026 10:05	379.98	381.83
March 22, 2026 10:10	378.52	384.76
March 22, 2026 10:15	379.98	386.72
March 22, 2026 10:20	380.95	383.79
March 22, 2026 10:25	382.91	380.01
March 22, 2026 10:30	388.77	378.9
March 22, 2026 10:35	386.81	381.83
March 22, 2026 10:40	380.95	382.81
March 22, 2026 10:45	384.86	381.83
March 22, 2026 10:50	382.91	384.76
March 22, 2026 10:55	380.95	385.74
March 22, 2026 11:00		386.72
March 22, 2026 11:05	385.84	387.69
March 22, 2026 11:10	380.95	389.65
March 22, 2026 11:15	382.71	385.74
March 22, 2026 11:20	381.93	383.79
March 22, 2026 11:25	381.93	388.67
March 22, 2026 11:30	384.14	391.6
March 22, 2026 11:35	382.13	390.62
March 22, 2026 11:40	381.93	383.79
March 22, 2026 11:45	379	383.79
March 22, 2026 11:50	380.95	384.76
March 22, 2026 11:55	383.88	383.79

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 22, 2026 12:05	385.84	384.76
March 22, 2026 12:10	379.98	390.62
March 22, 2026 12:15	378.02	386.72
March 22, 2026 12:20	381.93	390.62
March 22, 2026 12:25	382.91	385.74
March 22, 2026 12:30	384.86	385.69
March 22, 2026 12:35	385.84	391.6
March 22, 2026 12:40	383.88	382.81
March 22, 2026 12:45	388.77	385.74
March 22, 2026 12:50	388.77	391.6
March 22, 2026 12:55	384.86	389.65
March 22, 2026 13:00		387.69
March 22, 2026 13:05	382.82	384.76
March 22, 2026 13:10	389.74	385.75
March 22, 2026 13:15	391.7	387.69
March 22, 2026 13:20	387.79	385.74
March 22, 2026 13:25	379	381.83
March 22, 2026 13:30	382.91	382.81
March 22, 2026 13:35	379	386.72
March 22, 2026 13:40	383.88	386.72
March 22, 2026 13:45	386.19	386.67
March 22, 2026 13:50	385.84	386.72
March 22, 2026 13:55	384.86	386.72
March 22, 2026 14:00		386.72

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 22, 2026 14:05	383.88	386.72
March 22, 2026 14:10	385.84	381.83
March 22, 2026 14:15	386.81	384.76
March 22, 2026 14:20	391.7	382.81
March 22, 2026 14:25	389.74	380.87
March 22, 2026 14:30	388.77	383.79
March 22, 2026 14:35	388.77	382.81
March 22, 2026 14:40	389.74	384.76
March 22, 2026 14:45	391.7	380.86
March 22, 2026 14:50	387.79	377.92
March 22, 2026 14:55	388.77	377.92
March 22, 2026 15:05	384.86	378.88
March 22, 2026 15:10	387.79	377.92
March 22, 2026 15:15	384.86	382.81
March 22, 2026 15:20	381.93	382.81
March 22, 2026 15:25	380.95	379.88
March 22, 2026 15:30	379.98	382.81
March 22, 2026 15:35	380.95	378.9
March 22, 2026 15:40	384.86	377.94
March 22, 2026 15:45	381.93	378.9
March 22, 2026 15:50	379	376.17
March 22, 2026 15:55	380.95	381.83
March 22, 2026 16:05	386.81	378.9
March 22, 2026 16:10	379.98	383.72

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 22, 2026 16:15	380.95	377.92
March 22, 2026 16:20	380.95	381.83
March 22, 2026 16:25	381.77	382.81
March 22, 2026 16:30	382.91	385.74
March 22, 2026 16:35	379	380.86
March 22, 2026 16:40	378.02	380.86
March 22, 2026 16:45	375.61	377.92
March 22, 2026 16:50	379.98	379.88
March 22, 2026 16:55	378.02	380.86
March 22, 2026 17:05	373.63	375.97
March 22, 2026 17:10	372.65	377.92
March 22, 2026 17:15	373.63	381.96
March 22, 2026 17:20	373.63	381.83
March 22, 2026 17:25	370.7	381.83
March 22, 2026 17:30	369.72	381.83
March 22, 2026 17:35	371.17	382.81
March 22, 2026 17:40	373.63	379.88
March 22, 2026 17:45	365.81	379.88
March 22, 2026 17:50	368.74	376.95
March 22, 2026 17:55	372.65	379.88
March 22, 2026 18:00	373.63	
March 22, 2026 18:05	372.65	383.79
March 22, 2026 18:10	371.67	379.88
March 22, 2026 18:15	373.63	381.83

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 22, 2026 18:20	374.6	384.76
March 22, 2026 18:25	379	383.79
March 22, 2026 18:30	379.98	382.81
March 22, 2026 18:35	380.95	382.81
March 22, 2026 18:40	376.56	382.81
March 22, 2026 18:45	374.6	382.81
March 22, 2026 18:50	372.65	381.83
March 22, 2026 18:55	376.56	380.86
March 22, 2026 19:00	375.58	375.97
March 22, 2026 19:05	368.74	376.95
March 22, 2026 19:10	370.7	376.78
March 22, 2026 19:15	375.58	377.92
March 22, 2026 19:20	376.56	376.96
March 22, 2026 19:25	371.67	379.88
March 22, 2026 19:30	373.63	374.99
March 22, 2026 19:35	371.67	380.86
March 22, 2026 19:40	370.7	382.81
March 22, 2026 19:45	374.28	377.08
March 22, 2026 19:50	375.58	379.88
March 22, 2026 19:55	372.65	379.86
March 22, 2026 20:05	372.65	380.86
March 22, 2026 20:10	371.67	383.79
March 22, 2026 20:15	367.77	382.81
March 22, 2026 20:20	367.77	382.04

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 22, 2026 20:25	367.77	379.88
March 22, 2026 20:30	369.72	375.97
March 22, 2026 20:35	366.79	379.88
March 22, 2026 20:40	366.79	382.81
March 22, 2026 20:45	367.77	385.74
March 22, 2026 20:50	370.2	383.29
March 22, 2026 20:55	367.45	379.88
March 22, 2026 21:05	370.7	380.86
March 22, 2026 21:10	370.53	378.9
March 22, 2026 21:15	372.65	378.9
March 22, 2026 21:20	363.86	377.92
March 22, 2026 21:25	370.7	379.68
March 22, 2026 21:30	369.72	377.6
March 22, 2026 21:35	372.65	380.86
March 22, 2026 21:40	376.56	376.95
March 22, 2026 21:45	379	375.03
March 22, 2026 21:50	371.67	379.88
March 22, 2026 21:55	376.21	376.95
March 22, 2026 22:05	380.95	377.92
March 22, 2026 22:10	372.65	371.58
March 22, 2026 22:15	371.67	374.02
March 22, 2026 22:20	370.7	372.55
March 22, 2026 22:25	368.74	374.02
March 22, 2026 22:30	374.6	372.55

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 22, 2026 22:35	375.58	374.02
March 22, 2026 22:40	368.74	374.02
March 22, 2026 22:45	372.64	375.97
March 22, 2026 22:50	376.56	369.62
March 22, 2026 22:55	370.7	366.69
March 22, 2026 23:05	367.77	370.6
March 22, 2026 23:10	363.86	374.02
March 22, 2026 23:15	367.77	374.02
March 22, 2026 23:20	371.67	369.62
March 22, 2026 23:25	373.63	372.55
March 22, 2026 23:30	372.65	372.55
March 22, 2026 23:35	368.74	370.6
March 22, 2026 23:40	375.58	372.55
March 22, 2026 23:45	379	374.99
March 22, 2026 23:50	379	378.9
March 22, 2026 23:55	374.6	376.95
March 23, 2026 00:00		376.95
March 23, 2026 00:05	370.7	380.86
March 23, 2026 00:10	367.77	383.68
March 23, 2026 00:15	373.63	380.86
March 23, 2026 00:20	373.88	377.92
March 23, 2026 00:25	371.67	374.99
March 23, 2026 00:30	365.81	378.9
March 23, 2026 00:35	368.74	376.95

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 23, 2026 00:40	370.7	369.62
March 23, 2026 00:45	368.74	368.65
March 23, 2026 00:50	368.74	374.02
March 23, 2026 00:55	369.72	376.95
March 23, 2026 01:00		376.98
March 23, 2026 01:05	362.88	372.55
March 23, 2026 01:10	365.81	374.99
March 23, 2026 01:15	369.72	376.95
March 23, 2026 01:20	378.02	371.58
March 23, 2026 01:25	367.77	371.58
March 23, 2026 01:30	367.77	374.99
March 23, 2026 01:35	366.79	370.6
March 23, 2026 01:40	368.74	372.56
March 23, 2026 01:45	368.74	369.62
March 23, 2026 01:50	362.81	373.27
March 23, 2026 01:55	367.77	372.55
March 23, 2026 02:00	368.74	
March 23, 2026 02:05	369.72	374.02
March 23, 2026 02:10	370.7	371.58
March 23, 2026 02:15	368.75	371.58
March 23, 2026 02:20	368.74	367.67
March 23, 2026 02:25	369.72	370.6
March 23, 2026 02:30	372.65	371.58
March 23, 2026 02:35	371.67	375.97

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 23, 2026 02:40	374.6	379.88
March 23, 2026 02:45	369.72	379.88
March 23, 2026 02:50	380.95	376.95
March 23, 2026 02:55	380.95	374.02
March 23, 2026 03:00		371.58
March 23, 2026 03:05	379	372.55
March 23, 2026 03:10	376.6	372.55
March 23, 2026 03:15	374.6	371.58
March 23, 2026 03:20	372.65	374.02
March 23, 2026 03:25	368.74	374.99
March 23, 2026 03:30	372.65	379.88
March 23, 2026 03:35	379.98	376.95
March 23, 2026 03:40	379.98	375.97
March 23, 2026 03:45	378.02	374.99
March 23, 2026 03:50	376.56	379.88
March 23, 2026 03:55	372.65	376.95
March 23, 2026 04:05	371.67	370.6
March 23, 2026 04:10	367.77	371.59
March 23, 2026 04:15	365.81	370.6
March 23, 2026 04:20	368.74	371.58
March 23, 2026 04:25	373.63	371.58
March 23, 2026 04:30	378.02	367.67
March 23, 2026 04:35	378.02	371.47
March 23, 2026 04:40	378.02	372.62

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 23, 2026 04:45	381.93	370.62
March 23, 2026 04:50	376.56	369.62
March 23, 2026 04:55	383.88	368.65
March 23, 2026 05:00		372.55
March 23, 2026 05:05	383.88	367.92
March 23, 2026 05:10	385.12	367.67
March 23, 2026 05:15	385.84	370.58
March 23, 2026 05:20	387.79	365.71
March 23, 2026 05:25	391.7	370.6
March 23, 2026 05:30	388.77	375.97
March 23, 2026 05:35	391.7	371.58
March 23, 2026 05:40	387.79	371.58
March 23, 2026 05:45	387.79	368.65
March 23, 2026 05:50	384.86	376.95
March 23, 2026 05:55	383.88	372.55
March 23, 2026 06:00		376.91
March 23, 2026 06:05	389.74	369.62
March 23, 2026 06:10	385.84	370.6
March 23, 2026 06:15	388.77	372.55
March 23, 2026 06:20	385.84	376.95
March 23, 2026 06:25	382.91	374.98
March 23, 2026 06:30	388.77	377.92
March 23, 2026 06:35	387.9	379.88
March 23, 2026 06:40	389.71	375.65

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 23, 2026 06:45	385.84	374.74
March 23, 2026 06:50	381.93	375.97
March 23, 2026 06:55	386.81	377.92
March 23, 2026 07:00		377.92
March 23, 2026 07:05	379.98	379.88
March 23, 2026 07:10	379.96	379.88
March 23, 2026 07:15	383.88	378.9
March 23, 2026 07:20	386.81	377.92
March 23, 2026 07:25	385.84	379.88
March 23, 2026 07:30	390.72	379.88
March 23, 2026 07:35	388.77	380.83
March 23, 2026 07:40	386.81	379.89
March 23, 2026 07:45	377.9	385.74
March 23, 2026 07:50	381.93	383.89
March 23, 2026 07:55	379.98	387.69
March 23, 2026 08:00	386.81	
March 23, 2026 08:05	384.86	389.65
March 23, 2026 08:10	391.73	394.99
March 23, 2026 08:15	391.7	393.55
March 23, 2026 08:20	394.63	400.72
March 23, 2026 08:25	401.95	404.79
March 23, 2026 08:30	404.88	405.68
March 23, 2026 08:35	409.77	417.4
March 23, 2026 08:40	417.58	425.75

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 23, 2026 08:45	418.56	438.97
March 23, 2026 08:50	424.89	444.8
March 23, 2026 08:55	429.79	451.35
March 23, 2026 09:00	438.58	
March 23, 2026 09:05	440.64	525.06
March 23, 2026 09:10	441.92	508.82
March 23, 2026 09:15	443.64	500.02
March 23, 2026 09:20	438.55	539.57
March 23, 2026 09:25	447.86	522.98
March 23, 2026 09:30	447.88	504.91
March 23, 2026 09:35	448.84	491.72
March 23, 2026 09:40	447.86	479.52
March 23, 2026 09:45	447.95	470.75
March 23, 2026 09:50	442.01	477.56
March 23, 2026 09:55	439.56	474.63
March 23, 2026 10:05	434.81	481.91
March 23, 2026 10:10	442.98	477.56
March 23, 2026 10:15	439.56	480.98
March 23, 2026 10:20	442.98	509.79
March 23, 2026 10:25	438.58	501.02
March 23, 2026 10:30	442	492.7
March 23, 2026 10:35	442.98	485.86
March 23, 2026 10:40	447.86	502.96
March 23, 2026 10:45	456.65	522.32

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 23, 2026 10:50	457.63	510.77
March 23, 2026 10:55	463.98	498.56
March 23, 2026 11:00	470.82	
March 23, 2026 11:05	477.85	502.23
March 23, 2026 11:10	483.02	496.55
March 23, 2026 11:15	486.94	502.23
March 23, 2026 11:20	488.89	490.75
March 23, 2026 11:25	496.7	491.72
March 23, 2026 11:30	493.64	489.77
March 23, 2026 11:35	487.91	487.81
March 23, 2026 11:40	479.61	485.86
March 23, 2026 11:45	478.63	490.74
March 23, 2026 11:50	485.31	497.54
March 23, 2026 11:55	488.89	503.74
March 23, 2026 12:05	491.82	505.97
March 23, 2026 12:10	491.82	511.75
March 23, 2026 12:15	498.19	514.68
March 23, 2026 12:20	500.61	507.84
March 23, 2026 12:25	505.01	504.91
March 23, 2026 12:30	495.73	505.89
March 23, 2026 12:35	502.56	508.34
March 23, 2026 12:40	501.59	506.86
March 23, 2026 12:45	506.07	505.83
March 23, 2026 12:50	505.01	512.72

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 23, 2026 12:55	510.87	513.7
March 23, 2026 13:05	511.44	514.69
March 23, 2026 13:10	518.68	516.63
March 23, 2026 13:15	514.77	518.58
March 23, 2026 13:20	514.57	515.65
March 23, 2026 13:25	510.87	517.61
March 23, 2026 13:30	510.91	522.97
March 23, 2026 13:35	506.97	523.96
March 23, 2026 13:40	510.87	522
March 23, 2026 13:45	516.73	517.61
March 23, 2026 13:50	514.78	524.68
March 23, 2026 13:55	513.59	515.66
March 23, 2026 14:00		628.35
March 23, 2026 14:05	502.56	570.84
March 23, 2026 14:10	501.59	546.91
March 23, 2026 14:15	507.94	536.65
March 23, 2026 14:20	509.89	530.79
March 23, 2026 14:25	516.73	524.93
March 23, 2026 14:30	513.8	521.03
March 23, 2026 14:35	505.01	520.96
March 23, 2026 14:40	501.67	519.56
March 23, 2026 14:45	500.64	515.65
March 23, 2026 14:50	497.68	509.91
March 23, 2026 14:55	501.59	509.79

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 23, 2026 15:00	497.68	509.79
March 23, 2026 15:05	498.66	508.82
March 23, 2026 15:10	498.66	514.68
March 23, 2026 15:15	492.8	512.72
March 23, 2026 15:20	498.99	514.68
March 23, 2026 15:25	496.7	509.79
March 23, 2026 15:30	497.68	511.09
March 23, 2026 15:35	500.61	507.84
March 23, 2026 15:40	500.61	507.84
March 23, 2026 15:45	505.01	501.98
March 23, 2026 15:50	502.56	505.89
March 23, 2026 15:55	505.01	510.77
March 23, 2026 16:05	499.63	509.79
March 23, 2026 16:10	498.66	510.77
March 23, 2026 16:15	500.35	510.77
March 23, 2026 16:20	498.66	511.75
March 23, 2026 16:25	496.75	510.77
March 23, 2026 16:30	495.73	509.59
March 23, 2026 16:35	499.63	507.93
March 23, 2026 16:40	499.63	503.93
March 23, 2026 16:45	497.68	501.98
March 23, 2026 16:50	489.87	500.02
March 23, 2026 16:55	484.98	496.61
March 23, 2026 17:00	480.59	494.63

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 23, 2026 17:05	478.63	495.63
March 23, 2026 17:10	473.76	485.86
March 23, 2026 17:15	472.77	477.56
March 23, 2026 17:20	470.82	483.33
March 23, 2026 17:25	464.96	468.87
March 23, 2026 17:30	460.56	462.74
March 23, 2026 17:35	462.04	459.98
March 23, 2026 17:40	455.68	450.7
March 23, 2026 17:45	450.79	438
March 23, 2026 17:50	443.96	432.59
March 23, 2026 17:55	437.59	426.93
March 23, 2026 18:00	437.61	424.81
March 23, 2026 18:05	434.73	428.72
March 23, 2026 18:10	412.7	427.74
March 23, 2026 18:15	404.88	428.72
March 23, 2026 18:20	402.93	437
March 23, 2026 18:25	405.92	432.63
March 23, 2026 18:30	401.95	432.63
March 23, 2026 18:35	402.93	432.88
March 23, 2026 18:40	396.58	431.65
March 23, 2026 18:45	404.88	431.75
March 23, 2026 18:50	406.84	434.58
March 23, 2026 18:55	403.56	430.73
March 23, 2026 19:00	397.58	

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 23, 2026 19:05	407.81	429.7
March 23, 2026 19:10	405.75	430.67
March 23, 2026 19:15	412.7	432.63
March 23, 2026 19:20	411.72	431.45
March 23, 2026 19:25	409.42	433.6
March 23, 2026 19:30	415.63	432.63
March 23, 2026 19:35	414.65	432.59
March 23, 2026 19:40	415.63	431.65
March 23, 2026 19:45	418.56	432.63
March 23, 2026 19:50	426.84	432.63
March 23, 2026 19:55	426.66	428.72
March 23, 2026 20:05	433.7	429.7
March 23, 2026 20:10	437.61	428.72
March 23, 2026 20:15	433.7	425.79
March 23, 2026 20:20	431.75	424.81
March 23, 2026 20:25	425.89	422.86
March 23, 2026 20:30	423.93	426.76
March 23, 2026 20:35	430.77	425.7
March 23, 2026 20:40	426.86	430.65
March 23, 2026 20:45	427.84	434.58
March 23, 2026 20:50	416.61	437.02
March 23, 2026 20:55	421.66	438
March 23, 2026 21:00	421	
March 23, 2026 21:05	418.56	438

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 23, 2026 21:10	424.91	436.08
March 23, 2026 21:15	421.98	438
March 23, 2026 21:20	421.11	442.88
March 23, 2026 21:25	417.58	438.95
March 23, 2026 21:30	421	442.88
March 23, 2026 21:35	420.02	443.86
March 23, 2026 21:40	417.58	442.88
March 23, 2026 21:45	416.61	447.74
March 23, 2026 21:50	416.61	448.74
March 23, 2026 21:55	417.58	442.88
March 23, 2026 22:00		441.91
March 23, 2026 22:05	415.31	443.86
March 23, 2026 22:10	415.68	438.97
March 23, 2026 22:15	418.53	439.95
March 23, 2026 22:20	420.9	437.02
March 23, 2026 22:25	418.58	443.86
March 23, 2026 22:30	416.61	440.93
March 23, 2026 22:35	415.63	435.56
March 23, 2026 22:40	418.56	441.91
March 23, 2026 22:45	414.65	439.95
March 23, 2026 22:50	415.65	440.93
March 23, 2026 22:55	415.63	444.84
March 23, 2026 23:05	416.61	435.56
March 23, 2026 23:10	419.42	437.02

	Y1 - PIE_113_CO2_PIE_TL (//CSCQ/200113.TL8) ppm	Y1 - PIE_114_CO2_PIE_TL (//CSCQ/200325.TL8) ppm
March 23, 2026 23:15	413.68	440.93
March 23, 2026 23:20	410.75	443.85
March 23, 2026 23:25	413.68	437.02
March 23, 2026 23:30	409.77	434.58
March 23, 2026 23:35	411.72	433.6
March 23, 2026 23:40	411.74	438.91
March 23, 2026 23:45	414.65	438
March 23, 2026 23:50	413.68	440.93
March 23, 2026 23:55	410.71	441.63

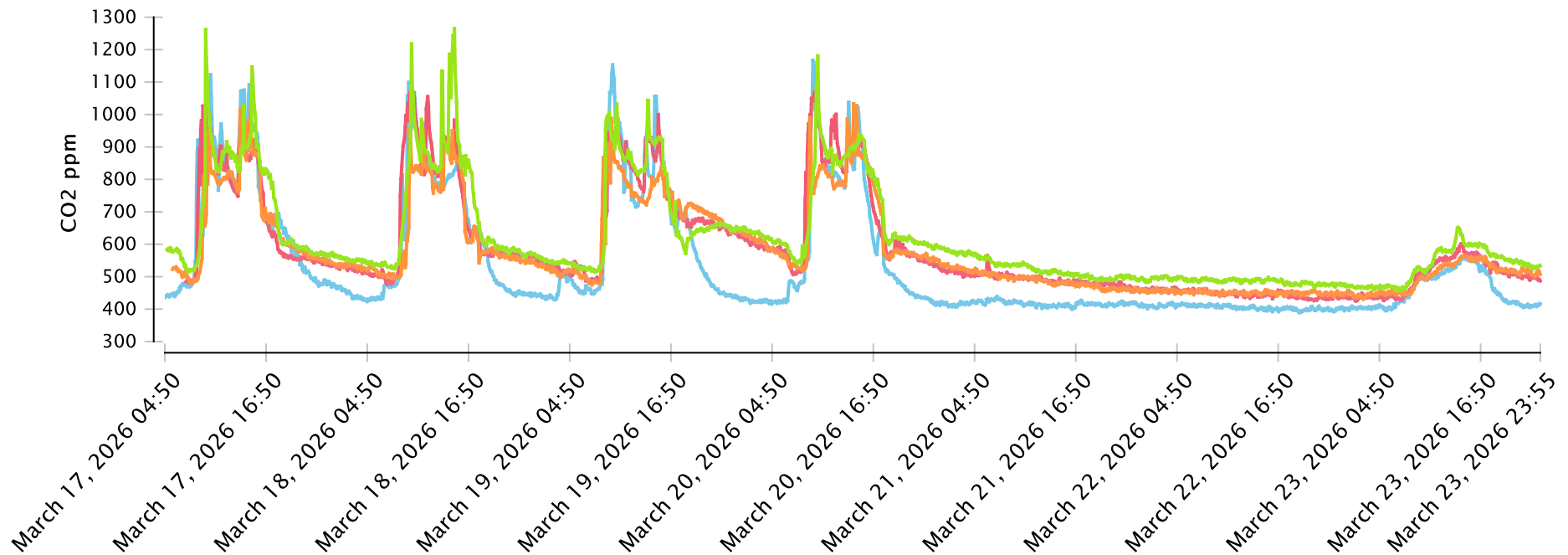
New LiverPool – Rooms CO2 Sensing

Site: CSCQ

Date: March 24, 2026 11:04

Generated by: plambert

March 17, 2026 00:00 to March 23, 2026 23:59



	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 17, 2026 04:50	435.65			
March 17, 2026 04:55	438.58			

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 17, 2026 05:00	440.96			
March 17, 2026 05:05	441.03			583.64
March 17, 2026 05:10	443.96			581.69
March 17, 2026 05:15	441.03			585.59
March 17, 2026 05:20	438.58			581.69
March 17, 2026 05:25	442			584.78
March 17, 2026 05:30	441.03			589.05
March 17, 2026 05:35	443.96			578.76
March 17, 2026 05:40	446.89			580.71
March 17, 2026 05:45	443.96		522.59	578.76
March 17, 2026 05:50	445.1		526.01	576.8
March 17, 2026 05:55	448.84		526.98	580.71
March 17, 2026 06:00	439.56			
March 17, 2026 06:05	442.98		527.96	582.71
March 17, 2026 06:10	445.91		529.92	583.66
March 17, 2026 06:15	451		521.61	586.57
March 17, 2026 06:20	453.68		523.57	578.72
March 17, 2026 06:25	452.75		516.73	576.03
March 17, 2026 06:30	454.7		516.73	579.73
March 17, 2026 06:35	465.92		518.03	575.82
March 17, 2026 06:40	461.5		515.96	569.01
March 17, 2026 06:45	471.8		514.77	554.82
March 17, 2026 06:50	472.77		505.01	552.87
March 17, 2026 06:55	477.66		498.66	555.84

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 17, 2026 07:05	473.82		502.56	540.66
March 17, 2026 07:10	478.63		508.91	531.88
March 17, 2026 07:15	479.61		516.15	536.75
March 17, 2026 07:20	474.74	484.01	514.77	526.98
March 17, 2026 07:25	469.84	486.01	499.67	522.59
March 17, 2026 07:30	471.8	484.01	499.63	515.74
March 17, 2026 07:35	469.84	486.94	497.68	514.77
March 17, 2026 07:40	470.47	488.97	493.77	521.36
March 17, 2026 07:45	473.78	480.57	487.91	519.66
March 17, 2026 07:50	469.77	483.03	481.56	517.87
March 17, 2026 07:55	471.8	484.01	480.59	521.61
March 17, 2026 08:00		484.01		520.64
March 17, 2026 08:05	483.03	488.89	478.63	520.32
March 17, 2026 08:10	484.98	484.98	484.01	522.59
March 17, 2026 08:15	484.01	486.06	489.87	518.68
March 17, 2026 08:20	504.89	489.61	486.94	521.61
March 17, 2026 08:25	547.97	496.23	486.54	529.92
March 17, 2026 08:30	500.72	508.91	491.82	531.87
March 17, 2026 08:35	775.58	511.84	490.84	534.8
March 17, 2026 08:40	883.03	620.35	489.21	541.72
March 17, 2026 08:45	920.64	720.86	493.77	551.49
March 17, 2026 08:50	768.77	802.93	506.96	565.56
March 17, 2026 08:55	660.83	894.73	509.89	579.73
March 17, 2026 09:00	623.69	783.97	517.54	599.36

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 17, 2026 09:05	610.99	950.92	531.87	630.04
March 17, 2026 09:10	612.62	980.7	546.03	647.81
March 17, 2026 09:15	622.71	806.84	555.8	703.2
March 17, 2026 09:20	627.6	1,025.66	724.72	715.02
March 17, 2026 09:25	654.92	1,022.71	811.72	719.9
March 17, 2026 09:30	664.74	892.41	669.25	741.8
March 17, 2026 09:35	678.88	867.69	657.09	780.39
March 17, 2026 09:40	852.53	871.63	669.28	1,261.89
March 17, 2026 09:45	992.94	1,079.05	691.66	1,170.17
March 17, 2026 09:50	974.85	1,070.77	947.99	1,121.89
March 17, 2026 09:55	1,002.66	1,042.73	786.81	1,067.25
March 17, 2026 10:05	1,053.91	989.23	958.73	980.49
March 17, 2026 10:10	1,088.62	978.76	874.75	976.8
March 17, 2026 10:15	1,122.68	954.82	832.72	940.76
March 17, 2026 10:20	1,053.31	929.92	823.12	930.89
March 17, 2026 10:25	985.59	910.87	820.16	919.66
March 17, 2026 10:30	904.99	898.66	820.02	907.95
March 17, 2026 10:35	926.66	882.05	822.96	884.01
March 17, 2026 10:40	929.92	870.82	815.73	873.75
March 17, 2026 10:45	920.64	865.93	815.63	874.73
March 17, 2026 10:50	901.59	859.6	809.14	857.63
March 17, 2026 10:55	887.91	848.83	803.71	832.59
March 17, 2026 11:00		847.86		844.45
March 17, 2026 11:05	870.82	826.86	789.74	826.09

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 17, 2026 11:10	766.77	818.18	787.8	823.93
March 17, 2026 11:15	806.8	847.86	790.72	822.96
March 17, 2026 11:20	908.9	890.83	784.86	828.82
March 17, 2026 11:25	935.78	901.55	788.93	834.68
March 17, 2026 11:30	970.43	902.25	791.7	846.89
March 17, 2026 11:35	945.06	840.01	797.66	863.96
March 17, 2026 11:40	910.89	850.76	799.02	884.98
March 17, 2026 11:45	884.02	841.08	799.02	877.7
March 17, 2026 11:50	865.93	829.79	804.88	882.77
March 17, 2026 11:55	851.79	828.82	804.88	884.14
March 17, 2026 12:00		835.65	803.92	887.89
March 17, 2026 12:05	842	828.81	801.95	890.84
March 17, 2026 12:10	840.05	880.59	808.76	916.63
March 17, 2026 12:15	836.63	836.66	808.83	899.74
March 17, 2026 12:20	834.68	819.06	821	886.94
March 17, 2026 12:25	822.96	806.85	823.06	892.8
March 17, 2026 12:30	820.02	801.95	810.75	897.84
March 17, 2026 12:35	817.42	795.6	821.98	873.75
March 17, 2026 12:40	821	790.72	814.65	865.93
March 17, 2026 12:45	808.79	784.86	822.11	885
March 17, 2026 12:50	801.95	779	815.76	882.01
March 17, 2026 12:55	790.72	772.65	803.91	879.77
March 17, 2026 13:05	779.98	763.86	796.58	866.91
March 17, 2026 13:10	774.6	761.91	790.72	855.68

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 17, 2026 13:15	769.72	764.84	784.86	873.71
March 17, 2026 13:20	764.18	760.93	778.02	867.9
March 17, 2026 13:25	766.99	752.63	768.74	838.78
March 17, 2026 13:30	770.53	748.72	762.88	831.75
March 17, 2026 13:35	894.74	879.57	765.61	823.93
March 17, 2026 13:40	954.18	902.86	772.3	825.89
March 17, 2026 13:45	989.99	927.14	1,014.41	828.71
March 17, 2026 13:50	1,071.39	963.61	969.01	894.05
March 17, 2026 13:55	1,073.02	952.87	1,009.11	893.77
March 17, 2026 14:00	957.75	978.79		
March 17, 2026 14:05	1,046.64	950.74	1,010.27	882.83
March 17, 2026 14:10	1,045.67	907.94	901.63	1,027.59
March 17, 2026 14:15	1,074.97	908.91	884.36	906.11
March 17, 2026 14:20	954.82	914.77	872.77	894.75
March 17, 2026 14:25	911.79	895.73	866.91	897.68
March 17, 2026 14:30	975.74	904.04	859.59	901.63
March 17, 2026 14:35	980.71	875.75	976.84	898.66
March 17, 2026 14:40	989.87	863	931.8	900.61
March 17, 2026 14:45	1,057.84	861.82	888.89	914.26
March 17, 2026 14:50	1,092.23	858.64	934.5	912.98
March 17, 2026 14:55	1,053.31	865.93	952.87	932.85
March 17, 2026 15:00		865.93	1,019.76	
March 17, 2026 15:05	977.8	877.66	921.66	934.8
March 17, 2026 15:10	971.97	883.03	896.7	1,146.76

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 17, 2026 15:15	966.07	885.96	880.59	1,117.37
March 17, 2026 15:20	951.89	883.13	879.61	1,067.85
March 17, 2026 15:25	959.71	907.94	884.78	1,029.06
March 17, 2026 15:30	956.78	921.96	875.7	1,008.06
March 17, 2026 15:35	947.99	906.96	873.75	989.99
March 17, 2026 15:40	945.06	892.8	879.61	898.66
March 17, 2026 15:45	942.61	884.01	878.63	903.07
March 17, 2026 15:50	929.92	871.8	879.61	908.91
March 17, 2026 15:55	778.13	848.84	869.76	908.91
March 17, 2026 16:05	760.93	821.78	856.67	841.03
March 17, 2026 16:10	749.7	811.07	736.02	839.06
March 17, 2026 16:15	750.67	792.67	730.65	828.82
March 17, 2026 16:20	741.88	769.72	687.49	832.72
March 17, 2026 16:25	728.69	762.89	682.78	816.67
March 17, 2026 16:30	726.74	754.6	678.88	817.58
March 17, 2026 16:35	712.58	684.74	673.95	817.23
March 17, 2026 16:40	698.9	681.94	679.85	816.61
March 17, 2026 16:45	694.02	681.88	709.65	832.7
March 17, 2026 16:50	694.02	669.6	678.88	821.98
March 17, 2026 16:55	678.9	673.02	681.81	827.84
March 17, 2026 17:00	673.02	667.64	691.1	824.91
March 17, 2026 17:05	667.64	659.83	682.62	817.66
March 17, 2026 17:10	665.76	649.71	668.62	804.88
March 17, 2026 17:15	655.91	640.78	692.27	805.54

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 17, 2026 17:20	649.57	638.83	694.02	814.65
March 17, 2026 17:25	646.64	635.64	678.88	790.72
March 17, 2026 17:30	642.74	627.6	661.78	772.65
March 17, 2026 17:35	648.19	623.69	663.74	790.72
March 17, 2026 17:40	673.99	636.87	690.56	773.15
March 17, 2026 17:45	680.83	638.25	680.82	743.83
March 17, 2026 17:50	686.34	633.94	669.57	738.94
March 17, 2026 17:55	689.61	628.57	667.63	732.6
March 17, 2026 18:00		623.7	657.09	
March 17, 2026 18:05	673.99	609.04	656.9	706.72
March 17, 2026 18:10	683.76	602.69	652.96	670.57
March 17, 2026 18:15	693.04	584.63	649.57	649.57
March 17, 2026 18:20	694.12	581.69	637.85	631.22
March 17, 2026 18:25	678.88	576.8	631.99	627.61
March 17, 2026 18:30	673.99	577.12	624.66	618.8
March 17, 2026 18:35	672.08	573.87	615.87	612.94
March 17, 2026 18:40	652.02	573.87	610.99	605.62
March 17, 2026 18:45	651.04	570.94	613.92	599.76
March 17, 2026 18:50	651.04	570.94	615.87	600.6
March 17, 2026 18:55	633.94	562.64	604.64	600.68
March 17, 2026 19:05	648.57	568.01	601.71	598.88
March 17, 2026 19:10	638.83	562.64	599.76	601.78
March 17, 2026 19:15	624.86	560.68	598.78	601.71
March 17, 2026 19:20	623.7	564.24	601.91	606.59

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 17, 2026 19:25	610.02	558.73	598.97	600.73
March 17, 2026 19:30	623.69	557.75	595.85	602.79
March 17, 2026 19:35	618.8	560.68	600.01	605.62
March 17, 2026 19:40	597.93	562.53	604.64	610.67
March 17, 2026 19:45	592.42	564.59	598.88	609.01
March 17, 2026 19:50	577.8	564.59	594.87	614.9
March 17, 2026 19:55	591.94	559.71	591.94	610.01
March 17, 2026 20:00	599.76	555.8	591.94	605.62
March 17, 2026 20:05	609.93	554.89	597.8	600.99
March 17, 2026 20:10	590.01	554.69	594.37	598.78
March 17, 2026 20:15	564.59	555.93	596.83	595.85
March 17, 2026 20:20	567.03	555.8	592.92	594.81
March 17, 2026 20:25	561.68	554.82	589.99	595.85
March 17, 2026 20:30	574.82	552.89	589.01	595.85
March 17, 2026 20:35	572.92	553.74	578.76	588.03
March 17, 2026 20:40	552.88	552.87	578.76	585.6
March 17, 2026 20:45	562.06	552.87	581.89	589.02
March 17, 2026 20:50	536.75	552.87	582.63	588.06
March 17, 2026 20:55	547.03	558.73	580.71	590.97
March 17, 2026 21:00	541.64	558.73	579.33	586.61
March 17, 2026 21:05	534.8	555.8	576.8	586.6
March 17, 2026 21:10	521.61	557.75	575.87	590.97
March 17, 2026 21:15	522.59	557.75	579.7	590.97
March 17, 2026 21:20	514.77	557.75	569.96	590.97

	Y1 – PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 – PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 – PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 – PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 17, 2026 21:25	529.87	559.71	569.01	586.57
March 17, 2026 21:30	523.57	558.84	571.92	590.97
March 17, 2026 21:35	511.84	555.8	571.94	591.94
March 17, 2026 21:40	514.73	554.82	572.89	589.99
March 17, 2026 21:45	515.72	556.78	563.6	585.59
March 17, 2026 21:50	516.59	554.42	557.75	580.71
March 17, 2026 21:55	512.8	556.78	558.69	581.69
March 17, 2026 22:05	500.04	553.85	562.64	576.8
March 17, 2026 22:10	496.3	552.52	556.78	576.8
March 17, 2026 22:15	494.75	549.94	568.01	574.87
March 17, 2026 22:20	494.75	547.99	568.99	569.94
March 17, 2026 22:25	491.82	547.01	559.71	568.99
March 17, 2026 22:30	487.91	543.59	556.76	567.03
March 17, 2026 22:35	492.8	543.59	568.79	568.99
March 17, 2026 22:40	495.74	548.96	559.73	568.99
March 17, 2026 22:45	488.89	551.89	556.78	569.94
March 17, 2026 22:50	481.56	551.89	557.82	572.88
March 17, 2026 22:55	479.41	551.89	561.66	570.94
March 17, 2026 23:00	484.01	547.01	553.8	570.94
March 17, 2026 23:05	471.8	546.03	555.8	570.94
March 17, 2026 23:10	474.73	550.75	554.82	569.64
March 17, 2026 23:15	476.68	547.63	551.89	570.74
March 17, 2026 23:20	476.48	547.01	550.92	575.82
March 17, 2026 23:25	477.66	544.57	554.82	568.99

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 17, 2026 23:30	476.68	538.71	554.86	568.01
March 17, 2026 23:35	480.59	541.64	548.96	568.01
March 17, 2026 23:40	483.03	539.69	554.82	570.94
March 17, 2026 23:45	489.87	539.49	559.76	571.92
March 17, 2026 23:50	483.03	541.64	548.96	567.03
March 17, 2026 23:55	486.94	541.64	541.64	568.01
March 18, 2026 00:00	475.7	537.73	549.94	561.66
March 18, 2026 00:05	480.59	536.75	546.03	567.03
March 18, 2026 00:10	484.66	539.68	549.94	568.99
March 18, 2026 00:15	478.63	535.52	548.96	564.59
March 18, 2026 00:20	484.01	536.75	550.92	563.64
March 18, 2026 00:25	476.7	533.82	542.61	567.03
March 18, 2026 00:30	476.94	537.65	546.03	569.96
March 18, 2026 00:35	468.87	537.73	544.57	572.93
March 18, 2026 00:40	476.68	532.85	541.43	573.87
March 18, 2026 00:45	477.66	540.16	540.66	564.59
March 18, 2026 00:50	473.75	539.68	540.34	568.01
March 18, 2026 00:55	475.7	536.77	539.68	569.01
March 18, 2026 01:00				561.73
March 18, 2026 01:05	466.91	531.87	537.74	561.64
March 18, 2026 01:10	469.84	528.94	532.78	564.57
March 18, 2026 01:15	463.97	530.02	533.82	564.59
March 18, 2026 01:20	464.96	529.92	536.75	561.66
March 18, 2026 01:25	468.87	526.42	538.71	559.75

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 18, 2026 01:30	466.91	524.79	531.87	561.66
March 18, 2026 01:35	466.91	523.57	531.87	562.64
March 18, 2026 01:40	469.84	530.89	539.75	556.78
March 18, 2026 01:45	463.98	532.85	534.8	560.7
March 18, 2026 01:50	457.63	533.82	537.73	556.78
March 18, 2026 01:55	462.03	531.87	536.77	555.8
March 18, 2026 02:00		529.92	533.82	
March 18, 2026 02:05	460.56	531.87	528.94	557.75
March 18, 2026 02:10	459.6	529.92	539.64	552.67
March 18, 2026 02:15	454.7	532.85	535.78	553.85
March 18, 2026 02:20	456.65	528.94	530.89	555.81
March 18, 2026 02:25	447.86	523.57	537.73	556.78
March 18, 2026 02:30	450.39	519.7	541.16	553.85
March 18, 2026 02:35	452.95	523.57	538.73	552.39
March 18, 2026 02:40	454.7	527.96	534.8	552.87
March 18, 2026 02:45	449.82	526.98	535.78	548.96
March 18, 2026 02:50	446.89	527.96	534.8	549.94
March 18, 2026 02:55	444.93	528.94	536.75	549.59
March 18, 2026 03:00		526.03	537.73	
March 18, 2026 03:05	432.72	521.41	540.7	547.01
March 18, 2026 03:10	437.61	522.59	538.72	550.92
March 18, 2026 03:15	433.7	520.64	531.87	547.01
March 18, 2026 03:20	438.58	517.71	531.87	547.01
March 18, 2026 03:25	435.65	519.66	529.92	547.01

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 18, 2026 03:30	438.58	521.61	532.85	549.94
March 18, 2026 03:35	433.7	519.66	529.85	553.85
March 18, 2026 03:40	441.13	515.75	525.03	552.9
March 18, 2026 03:45	436.05	519.57	527.96	551.89
March 18, 2026 03:50	434.68	526.01	532.85	552.87
March 18, 2026 03:55	433.5	529.92	532.06	550.29
March 18, 2026 04:05	437.61	516.73	532.59	547.99
March 18, 2026 04:10	434.68	519.66	520.64	552.87
March 18, 2026 04:15	429.79	509.89	526.98	543.59
March 18, 2026 04:20	428.82	516.33	526.98	550.92
March 18, 2026 04:25	431.74	524.72	525.03	550.92
March 18, 2026 04:30	430.77	518.68	526.98	547.99
March 18, 2026 04:35	428.82	512.9	525.03	544.57
March 18, 2026 04:40	426.86	514.77	522.59	547.99
March 18, 2026 04:45	427.89	511.98	522.59	544.58
March 18, 2026 04:50	423.9	510.87	517.71	539.71
March 18, 2026 04:55	429.74	509.89	519.66	544.57
March 18, 2026 05:05	427.85	510.87	529.71	541.64
March 18, 2026 05:10	427.84	504.88	526.98	544.57
March 18, 2026 05:15	433.7	504.03	528.94	543.59
March 18, 2026 05:20	429.79	506.96	528.94	546.03
March 18, 2026 05:25	430.77	502.56	526.98	540.66
March 18, 2026 05:30	434.68	502.56	528.94	534.81
March 18, 2026 05:35	434.48	505.98	522.99	530.89

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 18, 2026 05:40	431.75	504.03	521.61	537.73
March 18, 2026 05:45	432.72	506.3	520.64	534.8
March 18, 2026 05:50	428.82	510.87	518.68	537.71
March 18, 2026 05:55	429.79	515.5	519.74	539.71
March 18, 2026 06:00		509.63	512.82	
March 18, 2026 06:05	436.53	501.79	507.94	536.84
March 18, 2026 06:10	436.63	499.63	512.8	536.75
March 18, 2026 06:15	432.69	502.56	508.91	536.75
March 18, 2026 06:20	434.68	509.89	505.01	533.82
March 18, 2026 06:25	431.03	501.59	507.77	533.82
March 18, 2026 06:30	431.75	498.66	505.98	537.72
March 18, 2026 06:35	447.86	520.67	501.59	542.61
March 18, 2026 06:40	434.4	517.71	504.03	534.8
March 18, 2026 06:45	446.89	509.89	502.4	541.63
March 18, 2026 06:50	469.59	498.66	505.98	541.64
March 18, 2026 06:55	473.75	494.75	501.59	544.07
March 18, 2026 07:05	474.73	480.59	498.66	534.8
March 18, 2026 07:10	481.5	477.66	504.03	531.87
March 18, 2026 07:15	475.7	487.91	504.03	529.92
March 18, 2026 07:20	470.82	483.08	502.59	529.92
March 18, 2026 07:25	467.85	487.92	509.89	529.92
March 18, 2026 07:30	472.77	486.06	506.96	529.92
March 18, 2026 07:35	469.95	480.59	506.96	529.92
March 18, 2026 07:40	467.89	478.56	497.68	532.85

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 18, 2026 07:45	477.66	479.29	505.98	526.01
March 18, 2026 07:50	478.63	481.56	504.03	529.92
March 18, 2026 07:55	476.68	484.98	507.94	526.01
March 18, 2026 08:00	471.93	492.02	494.75	525.03
March 18, 2026 08:05	471.8	493.77	495.7	525.03
March 18, 2026 08:10	477.66	497.68	499.63	526.98
March 18, 2026 08:15	477.66	499.63	498.66	537.74
March 18, 2026 08:20	476.88	498.66	501.54	534.48
March 18, 2026 08:25	484.98	508.91	499.63	538.71
March 18, 2026 08:30	488.89	513.8	498.66	540.66
March 18, 2026 08:35	493.77	523.18	498.66	553.59
March 18, 2026 08:40	499.63	540.66	499.63	573.87
March 18, 2026 08:45	505.98	748.63	501.57	592.75
March 18, 2026 08:50	518.68	800.96	505.98	611.47
March 18, 2026 08:55	814.15	836.58	543.2	632.65
March 18, 2026 09:00	813.68	871.79		
March 18, 2026 09:05	660.81	904.37	569.04	676.92
March 18, 2026 09:10	616.85	915.24	529.75	689.62
March 18, 2026 09:15	614.9	926.98	578.12	702.81
March 18, 2026 09:20	622.71	961.45	527.96	725.76
March 18, 2026 09:25	643.71	996.83	539.68	750.67
March 18, 2026 09:30	665.64	984.62	613.21	781.93
March 18, 2026 09:35	1,057.44	1,014	610.21	809.27
March 18, 2026 09:40	1,004.64	1,035.9	632.96	829.79

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 18, 2026 09:45	1,098.9	980.54	652.48	854.7
March 18, 2026 09:50	1,013.99	1,058.85	952.9	856.71
March 18, 2026 09:55	937.83	1,068.62	948.96	877.66
March 18, 2026 10:05	960.74	1,074.97	841.16	1,218.07
March 18, 2026 10:10	963.59	1,056.42	827.84	1,086.68
March 18, 2026 10:15	1,017.02	1,027.58	822.38	1,063.08
March 18, 2026 10:20	1,061	1,065.56	827.8	1,019.82
March 18, 2026 10:25	1,067.6	1,048.62	828.82	976.93
March 18, 2026 10:30	1,037.85	999.76	832.72	961.67
March 18, 2026 10:35	1,003.94	982.68	841.03	950.92
March 18, 2026 10:40	974.93	967.03	838.58	931.87
March 18, 2026 10:45	948.12	954.82	835.65	918.68
March 18, 2026 10:50	930.89	936.75	841.03	903.83
March 18, 2026 10:55	921.14	926.98	826.86	891.82
March 18, 2026 11:05	882.05	890.12	822.94	862.07
March 18, 2026 11:10	868.86	863.98	821.35	856.65
March 18, 2026 11:15	817.59	842	816.62	984.62
March 18, 2026 11:20	886.93	829.79	837.64	968.09
March 18, 2026 11:25	901.8	817.58	923.3	930.89
March 18, 2026 11:30	892.77	815.63	949.88	910.81
March 18, 2026 11:35	972.91	815.64	870.82	895.53
March 18, 2026 11:40	909.89	821.02	849.65	884.98
March 18, 2026 11:45	876.02	857.9	838.58	888.89
March 18, 2026 11:50	855.68	1,017.83	838.58	883.06

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 18, 2026 11:55	845.29	1,033.9	828.82	883.03
March 18, 2026 12:00	837.61	1,054.96		882.05
March 18, 2026 12:05	840.05	1,029.06	835.65	874.73
March 18, 2026 12:10	833.7	961.66	827.84	871.6
March 18, 2026 12:15	840.05	938.71	823.93	859.72
March 18, 2026 12:20	843.96	921.61	824.91	850.79
March 18, 2026 12:25	844.93	912.82	824.91	845.91
March 18, 2026 12:30	835.65	895.74	815.63	834.76
March 18, 2026 12:35	822.96	872.77	772.81	834.65
March 18, 2026 12:40	815.66	852.55	757.91	843.96
March 18, 2026 12:45	800.98	842.95	779	847.66
March 18, 2026 12:50	800	821	786.81	842.91
March 18, 2026 12:55	791.7	823.93	783.92	832.72
March 18, 2026 13:05	788.77	821.98	780.95	830.77
March 18, 2026 13:10	784.86	809.77	774.6	822.96
March 18, 2026 13:15	789.74	813.61	767.77	824.91
March 18, 2026 13:20	785.85	811.69	765.59	838.58
March 18, 2026 13:25	779	811.75	765.81	831.75
March 18, 2026 13:30	770.7	812.7	760.94	836.63
March 18, 2026 13:35	766.8	840.06	765.78	840.04
March 18, 2026 13:40	766.79	856.61	836.15	1,133.74
March 18, 2026 13:45	770.7	893.77	782.91	1,132.5
March 18, 2026 13:50	777.05	918.51	769.72	939.68
March 18, 2026 13:55	778.02	933.17	884.96	918.68

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 18, 2026 14:05	787.79	926.98	896.7	904.04
March 18, 2026 14:10	795.6	909.89	895.6	903.05
March 18, 2026 14:15	798.05	904.06	900.21	887.91
March 18, 2026 14:20	803.56	911.84	898.66	890.84
March 18, 2026 14:25	806.84	898.66	919.55	882.07
March 18, 2026 14:30	812.7	901.59	926.01	1,082.54
March 18, 2026 14:35	806.86	888.04	884.23	1,185.73
March 18, 2026 14:40	813.68	878.63	863.98	1,165.78
March 18, 2026 14:45	814.49	867.89	856.65	1,052
March 18, 2026 14:50	815.63	865.93	850.47	1,161.97
March 18, 2026 14:55	812.7	873.85	949.94	1,190.32
March 18, 2026 15:00	816.61	865.93		1,242.98
March 18, 2026 15:05	823.93	868.86	892.33	1,224.91
March 18, 2026 15:10	827.85	982.69	876.68	1,264.96
March 18, 2026 15:15	829.8	947.99	873.54	1,136.33
March 18, 2026 15:20	835.65	917.7	868.86	1,088.24
March 18, 2026 15:25	842.66	898.66	854.7	1,036.87
March 18, 2026 15:30	846.11	875.13	863	951.68
March 18, 2026 15:35	850.79	852.83	862.03	919.68
March 18, 2026 15:40	855.88	828	852.74	912.82
March 18, 2026 15:45	848.84	809.84	852.75	905.05
March 18, 2026 15:50	833.78	800	845.91	878.63
March 18, 2026 15:55	800	784.85	840.05	837.61
March 18, 2026 16:00	773.66			853.53

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 18, 2026 16:05	767.77	762.88	811.01	870.82
March 18, 2026 16:10	754.68	746.76	799.96	841.03
March 18, 2026 16:15	750.67	726.95	787.79	850.6
March 18, 2026 16:20	741.88	709.65	788.29	869.84
March 18, 2026 16:25	737	694.99	638.83	813.95
March 18, 2026 16:30	719.9	675.95	631.99	872.77
March 18, 2026 16:35	706.75	664.71	621.16	848.82
March 18, 2026 16:40	681.97	656.9	607.57	858.64
March 18, 2026 16:45	679.6	648.54	605.34	836.63
March 18, 2026 16:50	673.02	644.73	606.59	858.61
March 18, 2026 16:55	656.9	639.81	612.94	845.91
March 18, 2026 17:00			605.36	
March 18, 2026 17:05	632.97	624.66	605.62	823.93
March 18, 2026 17:10	631.99	614.9	611.41	821.98
March 18, 2026 17:15	622.7	611.97	607.57	816.62
March 18, 2026 17:20	625.16	622.71	610.86	773.63
March 18, 2026 17:25	641.76	644.72	644.69	757.02
March 18, 2026 17:30	640.78	644.69	654.95	729.67
March 18, 2026 17:35	645.67	639.81	652.02	715.05
March 18, 2026 17:40	651.85	636.87	640.78	710.62
March 18, 2026 17:45	652.64	634.96	631.99	708.67
March 18, 2026 17:50	648.34	628.62	619.78	701.02
March 18, 2026 17:55	648.6	622.71	619.01	684.74
March 18, 2026 18:00	638.83	611.97	610.01	667.17

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 18, 2026 18:05	625.64	605.59	542.61	666.67
March 18, 2026 18:10	620.76	595.85	555.8	644.69
March 18, 2026 18:15	627.6	582.66	564.59	631.01
March 18, 2026 18:20	631.99	579.77	572.89	622.71
March 18, 2026 18:25	621.73	575.82	575.63	616.85
March 18, 2026 18:30	607.57	573.87	574.76	612.07
March 18, 2026 18:35	599.76	570.03	575.82	611.97
March 18, 2026 18:40	598.78	568.99	576.8	602.69
March 18, 2026 18:45	590.97	568.99	571.92	603.66
March 18, 2026 18:50	594.87	571.92	575.82	599.76
March 18, 2026 18:55	597.8	579.73	576.8	596.83
March 18, 2026 19:00			577.15	598.78
March 18, 2026 19:05	572.95	575.82	579.73	615.87
March 18, 2026 19:10	546.03	570.94	577.78	620.76
March 18, 2026 19:15	535.42	565.57	581.69	618.8
March 18, 2026 19:20	526.01	571.92	581.69	613.92
March 18, 2026 19:25	519.66	571.92	584.62	610.01
March 18, 2026 19:30	515.95	571.92	583.64	606.59
March 18, 2026 19:35	515.75	563.61	585.59	609.04
March 18, 2026 19:40	508.91	565.57	589.01	607.57
March 18, 2026 19:45	502.56	564.76	572.56	612.74
March 18, 2026 19:50	499.63	573.87	575.82	610.01
March 18, 2026 19:55	490.37	574.85	580.71	603.66
March 18, 2026 20:05	488.89	575.82	571.92	590.19

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 18, 2026 20:10	480.59	577.78	581.69	591.94
March 18, 2026 20:15	480.65	575.82	573.87	591.1
March 18, 2026 20:20	477.66	577.76	567.03	594.87
March 18, 2026 20:25	479.61	575.82	565.57	592.92
March 18, 2026 20:30	478.63	568.41	558.77	586.67
March 18, 2026 20:35	474.73	561.66	559.71	584.62
March 18, 2026 20:40	475.6	573.85	565.57	584.62
March 18, 2026 20:45	474.73	574.85	563.61	584.62
March 18, 2026 20:50	474.41	573.87	563.61	591.94
March 18, 2026 20:55	473.75	571.92	565.57	589.01
March 18, 2026 21:00			567.09	582.66
March 18, 2026 21:05	467.89	569.96	563.78	581.69
March 18, 2026 21:10	464.96	567.03	558.73	585.43
March 18, 2026 21:15	460.56	569.96	565.57	586.57
March 18, 2026 21:20	460.36	570.94	570.94	589.01
March 18, 2026 21:25	456.65	567.16	560.68	582.47
March 18, 2026 21:30	457.63	566.55	568.95	576.8
March 18, 2026 21:35	459.56	574.85	567.03	575.69
March 18, 2026 21:40	455.68	578.76	554.82	571.92
March 18, 2026 21:45	457.63	565.59	556.78	577.78
March 18, 2026 21:50	451.77	572.85	557.71	578.65
March 18, 2026 21:55	450.79	573.87	552.87	584.62
March 18, 2026 22:00			561.66	
March 18, 2026 22:05	445.91	577.46	562.64	582.66

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 18, 2026 22:10	447.86	573.89	562.64	589.01
March 18, 2026 22:15	445.91	574.22	558.73	585.59
March 18, 2026 22:20	447.86	570.94	556.78	581.69
March 18, 2026 22:25	441.03	567.06	551.89	578.76
March 18, 2026 22:30	444.93	567.03	560.68	578.76
March 18, 2026 22:35	450.79	572.89	560.68	582.66
March 18, 2026 22:40	452.75	577.86	554.82	581.69
March 18, 2026 22:45	447.86	570.75	556.78	580.71
March 18, 2026 22:50	455.42	568.99	549.94	582.66
March 18, 2026 22:55	452.75	564.59	549.94	576.8
March 18, 2026 23:00	447.86	565.53	544.37	
March 18, 2026 23:05	447.86	561.31	552.87	570.94
March 18, 2026 23:10	448.84	560.68	550.92	568.01
March 18, 2026 23:15	444.93	562.61	548.77	568.97
March 18, 2026 23:20	450.79	565.09	550.89	558.73
March 18, 2026 23:25	447.92	562.64	549.94	562.64
March 18, 2026 23:30	444.93	561.66	547.01	563.61
March 18, 2026 23:35	447.86	562.64	541.64	564.57
March 18, 2026 23:40	446.89	562.64	555.8	562.65
March 18, 2026 23:45	445.91	565.55	550.92	569.96
March 18, 2026 23:50	446.89	559.71	546.03	570.05
March 18, 2026 23:55	443.96	565.57	544.57	572.17
March 19, 2026 00:00			545.72	
March 19, 2026 00:05	448.26	569.76	550.92	572.89

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 19, 2026 00:10	447.86	560.68	542.61	570.28
March 19, 2026 00:15	439.56	563.61	552.87	573.87
March 19, 2026 00:20	447.86	570.94	551.08	569.96
March 19, 2026 00:25	442.72	565.81	544.57	568.01
March 19, 2026 00:30	442.48	563.61	547.01	568.99
March 19, 2026 00:35	444.93	561.66	546.14	569.96
March 19, 2026 00:40	444.93	562.61	542.61	569.96
March 19, 2026 00:45	447.51	560.68	540.66	567.03
March 19, 2026 00:50	442.98	557.75	536.75	564.59
March 19, 2026 00:55	439.58	549.94	537.73	560.68
March 19, 2026 01:05	442.2	549.94	531.8	563.61
March 19, 2026 01:10	442.2	550.92	532.85	562.64
March 19, 2026 01:15	445.91	542.61	532.85	557.75
March 19, 2026 01:20	442.98	552.87	531.9	557.75
March 19, 2026 01:25	444.93	546.03	538.71	559.71
March 19, 2026 01:30	438.58	543.59	532.85	552.95
March 19, 2026 01:35	436.63	541.64	530.89	552.87
March 19, 2026 01:40	438.58	538.71	530.88	555.8
March 19, 2026 01:45	437.61	534.8	536.75	552.87
March 19, 2026 01:50	437.61	535.78	530.89	548.96
March 19, 2026 01:55	432.72	531.87	529.92	549.94
March 19, 2026 02:00	430.79		523.59	552.79
March 19, 2026 02:05	438.58	536.75	522.59	552.87
March 19, 2026 02:10	436.63	537.73	523.57	548.94

	Y1 – PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 – PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 – PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 – PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 19, 2026 02:15	433.7	530.89	527.96	547.99
March 19, 2026 02:20	435.65	533.82	529.92	547.01
March 19, 2026 02:25	437.21	534.4	522.59	543.59
March 19, 2026 02:30	442.94	532.85	517.71	546.03
March 19, 2026 02:35	437.61	540.66	514.78	546.03
March 19, 2026 02:40	437.61	538.71	516.73	543.59
March 19, 2026 02:45	436.63	531.87	514.77	548.96
March 19, 2026 02:50	432.72	532.85	526.97	540.64
March 19, 2026 02:55	430.77	529.9	519.66	541.08
March 19, 2026 03:00			521.61	
March 19, 2026 03:05	429.79	528.94	520.64	542.61
March 19, 2026 03:10	432.72	527.96	513.73	543.72
March 19, 2026 03:15	431.73	530.89	517.68	539.68
March 19, 2026 03:20	444.93	532.85	513.8	544.55
March 19, 2026 03:25	443	530.89	504.03	541.64
March 19, 2026 03:30	453.32	529.92	509.89	543.59
March 19, 2026 03:35	470.65	525.03	505.01	541.64
March 19, 2026 03:40	494.75	518.18	505.98	543.59
March 19, 2026 03:45	504.03	510.87	498.66	545.84
March 19, 2026 03:50	508.41	515.74	502.56	544.6
March 19, 2026 03:55	505.97	512.82	505.18	547.01
March 19, 2026 04:05	501.59	518.74	507.94	551.89
March 19, 2026 04:10	502.56	516.52	513.8	548.01
March 19, 2026 04:15	505.01	515.75	515.75	542.63

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 19, 2026 04:20	499.58	507.94	518.68	547.99
March 19, 2026 04:25	497.68	511.76	518.68	546.75
March 19, 2026 04:30	484.98	511.84	514.57	544.57
March 19, 2026 04:35	486.94	516.73	518.75	540.66
March 19, 2026 04:40	493.77	509.89	522.59	541.64
March 19, 2026 04:45	499.63	508.91	519.66	540.66
March 19, 2026 04:50	493.77	512.82	520.64	541.64
March 19, 2026 04:55	492.79	505.01	519.98	541.64
March 19, 2026 05:00	491.86	503.16	518.68	541.64
March 19, 2026 05:05	489.87	505.98	515.75	541.64
March 19, 2026 05:10	484.01	505.03	514.77	532.85
March 19, 2026 05:15	474.73	517.71	513.8	541.64
March 19, 2026 05:20	473.75	532.85	519.66	538.81
March 19, 2026 05:25	474.73	546.03	520.64	538.71
March 19, 2026 05:30	466.91	536.75	518.7	533.82
March 19, 2026 05:35	466.91	540.4	512.82	529.92
March 19, 2026 05:40	464.96	534.8	520.32	532.85
March 19, 2026 05:45	465.93	531.87	517.71	533.82
March 19, 2026 05:50	462.03	526.01	511.84	532.85
March 19, 2026 05:55	455.68	522.59	508	530.88
March 19, 2026 06:00	451.77	526.01	507.94	525.03
March 19, 2026 06:05	456.57	532.45	497.7	525.03
March 19, 2026 06:10	451.77	522.66	497.68	526.01
March 19, 2026 06:15	452.4	525.03	496.05	522.55

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 19, 2026 06:20	448.84	527.96	499.63	526.01
March 19, 2026 06:25	450.79	526.07	496.79	523.57
March 19, 2026 06:30	447.86	520.66	502.56	524.93
March 19, 2026 06:35	455.68	507.94	499.99	529.92
March 19, 2026 06:40	450.69	497.68	496.7	526.98
March 19, 2026 06:45	471.8	487.02	502.56	522.59
March 19, 2026 06:50	469.84	492.22	494.75	520.64
March 19, 2026 06:55	460.56	492.8	490.84	521.61
March 19, 2026 07:05	460.51	487.91	489.87	526.98
March 19, 2026 07:10	463	480.59	484.14	528.94
March 19, 2026 07:15	463	484.98	479.64	523.57
March 19, 2026 07:20	457.63	491.82	479.94	525.03
March 19, 2026 07:25	447.9	491.92	476.68	517.75
March 19, 2026 07:30	450.73	492.8	475.7	522.59
March 19, 2026 07:35	449.82	490.84	484.98	519.66
March 19, 2026 07:40	447.86	487.91	481.56	518.72
March 19, 2026 07:45	448.84	488.89	483.03	521.61
March 19, 2026 07:50	456.65	490.84	483.03	514.77
March 19, 2026 07:55	456.65	492.8	484.94	515.75
March 19, 2026 08:00			484.01	517.71
March 19, 2026 08:05	459.59	497.68	480.79	518.68
March 19, 2026 08:10	460.56	493.2	483.03	518.68
March 19, 2026 08:15	463.88	486.98	484.01	521.61
March 19, 2026 08:20	463	486.94	486.94	530.89

	Y1 – PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 – PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 – PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 – PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 19, 2026 08:25	469.84	486.94	478.98	523.57
March 19, 2026 08:30	472.74	499.5	485.96	527.93
March 19, 2026 08:35	476.71	514.98	597.8	532.85
March 19, 2026 08:40	477.63	621.31	676.72	532.85
March 19, 2026 08:45	491.56	743.58	768.68	544.57
March 19, 2026 08:50	783.79	804.88	867.89	564.94
March 19, 2026 08:55	840.05	685.74	639.06	586.5
March 19, 2026 09:00				613.52
March 19, 2026 09:05	906.99	670.44	601.71	952.87
March 19, 2026 09:10	872.77	689.59	846.89	981.69
March 19, 2026 09:15	888.57	702.81	868.86	990.77
March 19, 2026 09:20	902.86	943.59	890.84	995.89
March 19, 2026 09:25	933.74	820.42	910.87	988.01
March 19, 2026 09:30	962.64	808.79	870.82	1,006.59
March 19, 2026 09:35	1,067.67	819.96	799.92	988.03
March 19, 2026 09:40	1,063.74	840.02	789.74	954.82
March 19, 2026 09:45	1,071.45	857.62	987.71	936.75
March 19, 2026 09:50	1,126.04	875.7	956.78	926.98
March 19, 2026 09:55	1,152.87	893.97	939.68	919.6
March 19, 2026 10:05	1,109.65	931.87	866.91	910.87
March 19, 2026 10:10	1,054.04	937.73	858.61	893.77
March 19, 2026 10:15	977.79	929.92	852.75	909.58
March 19, 2026 10:20	989.01	925.03	852.91	1,008.06
March 19, 2026 10:25	992.42	926.98	851.77	1,031.99

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 19, 2026 10:30	954.06	937.1	853.72	967.03
March 19, 2026 10:35	984.62	938.71	842.98	934.14
March 19, 2026 10:40	974.85	933.82	835.65	915.17
March 19, 2026 10:45	973.87	927.96	837.61	900.61
March 19, 2026 10:50	955.8	914.79	838.58	892.8
March 19, 2026 10:55	940.66	899.63	831.75	886.94
March 19, 2026 11:00			826.86	
March 19, 2026 11:05	914.77	883.03	831.49	875.7
March 19, 2026 11:10	899.84	860.34	826.86	866.91
March 19, 2026 11:15	760.93	861.05	810.79	863
March 19, 2026 11:20	769.7	873.83	799.02	858.61
March 19, 2026 11:25	841.03	886.92	798.05	861.31
March 19, 2026 11:30	873.75	914.77	796.58	866.91
March 19, 2026 11:35	916.25	862.03	792.67	867.89
March 19, 2026 11:40	888.12	861.53	788.77	869.8
March 19, 2026 11:45	867.89	858.35	777.05	889.84
March 19, 2026 11:50	856.65	858.61	778.02	867.89
March 19, 2026 11:55	851.77	849.85	782.78	864.96
March 19, 2026 12:00				863
March 19, 2026 12:05	826.89	852.75	780.06	882.05
March 19, 2026 12:10	737	836.63	749.74	862.03
March 19, 2026 12:15	744.81	843.46	756.03	848.84
March 19, 2026 12:20	742.92	835.65	758	843.96
March 19, 2026 12:25	735.04	828.82	758	842.98

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 19, 2026 12:30	729.67	825.93	747.74	837.61
March 19, 2026 12:35	722.83	824.91	752.63	831.75
March 19, 2026 12:40	715.21	821	756.04	825.89
March 19, 2026 12:45	723.81	815.63	748.72	824.91
March 19, 2026 12:50	723.81	814.3	748.72	823.93
March 19, 2026 12:55	718.93	801.95	746.76	813.68
March 19, 2026 13:05	736.97	792.59	736.02	822.96
March 19, 2026 13:10	741.89	780.01	733.58	822.96
March 19, 2026 13:15	740.9	777.05	737.97	827.58
March 19, 2026 13:20	743.83	772.65	739.93	827.84
March 19, 2026 13:25	744.81	773.63	740.9	826.78
March 19, 2026 13:30	750.67	770.7	730.65	827.84
March 19, 2026 13:35	765.81	762.88	732.6	826.86
March 19, 2026 13:40	785.84	774.17	730.65	825.89
March 19, 2026 13:45	919.66	875.7	727.76	838.58
March 19, 2026 13:50	928.35	891.79	725.76	840.05
March 19, 2026 13:55	926.52	924.05	721.86	851.77
March 19, 2026 14:05	831.85	969.96	737	1,043.6
March 19, 2026 14:10	819.05	958.73	741.88	1,041.76
March 19, 2026 14:15	811.72	916.73	744.81	941.77
March 19, 2026 14:20	809.77	926.97	756.04	928.85
March 19, 2026 14:25	808.79	921.61	768.54	925.03
March 19, 2026 14:30	808.32	927.96	771.67	925.03
March 19, 2026 14:35	803.91	912.82	805.86	920.62

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 19, 2026 14:40	810.66	889.09	782.94	915.76
March 19, 2026 14:45	806.84	874.73	782.91	914.77
March 19, 2026 14:50	866.69	869.84	781.92	908.91
March 19, 2026 14:55	1,055.92	863.98	788.77	908.91
March 19, 2026 15:00	1,046.64	857.63	795.6	
March 19, 2026 15:05	1,055.92	867.89	798.05	913.8
March 19, 2026 15:10	1,009.45	886.54	796.58	921.61
March 19, 2026 15:15	958.73	886.94	795.6	926.01
March 19, 2026 15:20	889.87	999.76	809.77	924.05
March 19, 2026 15:25	887.93	949.02	816.56	928.94
March 19, 2026 15:30	888.89	934.83	814.65	928.94
March 19, 2026 15:35	880.59	910.88	821.98	929.92
March 19, 2026 15:40	862.03	883.03	836.63	926.98
March 19, 2026 15:45	859.38	865.96	829.79	920.64
March 19, 2026 15:50	866.91	824.19	826.86	920.64
March 19, 2026 15:55	843.96	801.95	826.86	834.33
March 19, 2026 16:00	852.75	805.86	785.13	835.65
March 19, 2026 16:05	814.66	789.74	746.76	834.68
March 19, 2026 16:10	764.84	785.84	754.58	816.61
March 19, 2026 16:15	766.31	754.58	759.95	815.63
March 19, 2026 16:20	749.7	754.58	766.79	817.48
March 19, 2026 16:25	751.65	740.13	772.65	789.77
March 19, 2026 16:30	745.79	766.79	773.63	757.02
March 19, 2026 16:35	740.9	761.91	768.74	748.72

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 19, 2026 16:40	756.04	752.64	769.72	724.79
March 19, 2026 16:45	763.86	751.65	762.88	702.81
March 19, 2026 16:50	687.69	746.76	746.76	693.04
March 19, 2026 16:55	663.94	733	744.94	693.04
March 19, 2026 17:00	662.68	721.08	759.95	689.62
March 19, 2026 17:05	695.97	706.72	728.97	676.92
March 19, 2026 17:10	719.9	695.97	703.79	666.67
March 19, 2026 17:15	654.95	696.95	711.6	664.63
March 19, 2026 17:20	646.64	687.67	712.58	729.65
March 19, 2026 17:25	637.85	693.04	715.02	677.04
March 19, 2026 17:30	636.87	693.04	713.29	628.57
March 19, 2026 17:35	656.82	697.92	718.93	626.62
March 19, 2026 17:40	672.04	694.99	730.65	628.57
March 19, 2026 17:45	695.97	685.71	735.04	638.33
March 19, 2026 17:50	707.69	686.69	728.69	621.73
March 19, 2026 17:55	710.62	681.81	716.97	618.8
March 19, 2026 18:00	698.9			620.84
March 19, 2026 18:05	690.6	684.74	687.68	616.85
March 19, 2026 18:10	684.81	686.69	679.85	610.01
March 19, 2026 18:15	676.92	679.85	679.85	602.69
March 19, 2026 18:20	686.69	673.99	681.81	592.92
March 19, 2026 18:25	694.99	673.99	680.83	584.62
March 19, 2026 18:30	694.02	673.64	690.49	579.73
March 19, 2026 18:35	702.64	673.02	709.65	571.92

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 19, 2026 18:40	690.77	676.92	714.04	588.03
March 19, 2026 18:45	666.64	654.95	715.02	604.51
March 19, 2026 18:50	673.99	672.04	718.93	616.85
March 19, 2026 18:55	664.71	660.81	724.79	613.92
March 19, 2026 19:00		661.78		
March 19, 2026 19:05	646.29	662.76	723.81	617.83
March 19, 2026 19:10	634.92	655.27	725.76	617.83
March 19, 2026 19:15	625.64	653.97	721.86	636.87
March 19, 2026 19:20	614.9	665.69	720.88	632.97
March 19, 2026 19:25	602.69	673.99	722.88	633.94
March 19, 2026 19:30	592.92	666.67	714.04	631.99
March 19, 2026 19:35	588.03	665.69	716.97	631.01
March 19, 2026 19:40	580.71	668.27	716.97	635.9
March 19, 2026 19:45	576.8	676.92	710.62	636.87
March 19, 2026 19:50	569.96	673.02	711.6	640.78
March 19, 2026 19:55	554.82	674.97	716	644.67
March 19, 2026 20:05	547.99	678.88	703.79	640.78
March 19, 2026 20:10	547.01	673.02	712.58	642.74
March 19, 2026 20:15	541.96	678.88	710.62	645.67
March 19, 2026 20:20	532.85	671.66	710.62	645.67
March 19, 2026 20:25	528.94	674.97	709.65	648.6
March 19, 2026 20:30	523.6	672.04	701.83	647.62
March 19, 2026 20:35	521.61	679.85	706.72	641.76
March 19, 2026 20:40	516.73	675.95	703.79	641.76

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 19, 2026 20:45	512.82	669.6	696.95	638.83
March 19, 2026 20:50	506.96	662.76	700.86	639.83
March 19, 2026 20:55	501.69	665.69	694.99	645.65
March 19, 2026 21:00	507.9			645.67
March 19, 2026 21:05	501.59	670.57	699.88	645.67
March 19, 2026 21:10	493.77	665.69	693.08	649.57
March 19, 2026 21:15	492.8	669.6	694.02	649.57
March 19, 2026 21:20	487.91	669.6	694.99	644.69
March 19, 2026 21:25	484.98	665.69	685.71	652.02
March 19, 2026 21:30	479.61	665.69	691.58	652.99
March 19, 2026 21:35	474.77	671.88	690.6	653.97
March 19, 2026 21:40	471.81	668.62	692.73	652.02
March 19, 2026 21:45	471.8	667.64	684.74	651.99
March 19, 2026 21:50	473.75	669.6	683.76	653.97
March 19, 2026 21:55	470.82	665.69	680.83	652.02
March 19, 2026 22:00	467.08			652.02
March 19, 2026 22:05	463	660.81	689.62	656.9
March 19, 2026 22:10	461.98	655.76	681.81	661.78
March 19, 2026 22:15	460.56	658.85	678.88	661.78
March 19, 2026 22:20	460.56	657.88	679.85	659.83
March 19, 2026 22:25	461.31	655.92	676.92	663.79
March 19, 2026 22:30	452.75	653.97	673.02	660.83
March 19, 2026 22:35	448.84	645.67	678.88	658.85
March 19, 2026 22:40	450.79	651.04	676.92	657.88

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 19, 2026 22:45	448.84	649.57	672.04	658.85
March 19, 2026 22:50	448.84	656.9	674.99	662.76
March 19, 2026 22:55	448.84	653.97	672.04	663.74
March 19, 2026 23:05	451.77	652.02	660.81	662.76
March 19, 2026 23:10	447.86	651.82	658.85	661.78
March 19, 2026 23:15	445.91	651.04	656.9	654.95
March 19, 2026 23:20	441.03	648.6	655.92	656.9
March 19, 2026 23:25	441.03	642.74	655.92	657.88
March 19, 2026 23:30	442.98	640.78	656.9	656.9
March 19, 2026 23:35	443.96	636.87	652.02	653.97
March 19, 2026 23:40	442.98	630.04	651.05	652.99
March 19, 2026 23:45	442	631.99	652.02	654.95
March 19, 2026 23:50	443.96	632.97	654.95	646.64
March 19, 2026 23:55	443.96	632.06	649.57	641.76
March 20, 2026 00:00	442		634.92	647.62
March 20, 2026 00:05	438.58	640.78	637.85	648.6
March 20, 2026 00:10	436.63	637.85	636.87	645.67
March 20, 2026 00:15	437.61	635.9	637.94	646.64
March 20, 2026 00:20	441.03	640.78	638.83	643.71
March 20, 2026 00:25	437.61	640.78	640.78	641.76
March 20, 2026 00:30	442.01	633.94	636.87	648.6
March 20, 2026 00:35	436.63	632.97	643.71	653.96
March 20, 2026 00:40	434.68	633.94	648.6	652.02
March 20, 2026 00:45	433.7	633.94	643.71	647.62

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 20, 2026 00:50	436.63	624.66	640.78	646.64
March 20, 2026 00:55	433.7	622.71	638.83	647.62
March 20, 2026 01:00			641.76	648.6
March 20, 2026 01:05	426.88	628.57	642.74	647.62
March 20, 2026 01:10	431.75	623.69	644.69	641.76
March 20, 2026 01:15	433.7	621.73	639.81	643.71
March 20, 2026 01:20	430.77	622.71	635.9	646.64
March 20, 2026 01:25	427.84	620.76	631.01	652.02
March 20, 2026 01:30	429.79	621.73	631.99	646.64
March 20, 2026 01:35	433.7	617.83	631.01	652.02
March 20, 2026 01:40	433.7	612.94	626.62	644.69
March 20, 2026 01:45	430.77	616.88	626.62	646.64
March 20, 2026 01:50	429.79	614.9	628.47	642.74
March 20, 2026 01:55	429.79	614.9	626.69	641.76
March 20, 2026 02:05	427.84	606.59	627.6	640.78
March 20, 2026 02:10	423.93	603.66	631.01	638.83
March 20, 2026 02:15	418.56	597.8	630.04	641.76
March 20, 2026 02:20	422.96	598.78	621.73	638.84
March 20, 2026 02:25	421.98	603.66	619.78	637.84
March 20, 2026 02:30	425.89	607.57	616.85	634.92
March 20, 2026 02:35	422.96	603.66	615.87	634.92
March 20, 2026 02:40	422.93	608.44	618.8	634.92
March 20, 2026 02:45	421.98	603.66	619.78	631.99
March 20, 2026 02:50	422.96	599.76	614.9	636.87

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 20, 2026 02:55	423.15	595.85	607.57	633.94
March 20, 2026 03:00			610.01	
March 20, 2026 03:05	422.96	599.76	612.94	633.94
March 20, 2026 03:10	421.98	590.97	605.62	637.85
March 20, 2026 03:15	423.93	588.03	605.62	638.83
March 20, 2026 03:20	422.96	590.97	616.07	633.94
March 20, 2026 03:25	426.86	594.71	610.01	626.63
March 20, 2026 03:30	426.86	594.87	606.59	630.03
March 20, 2026 03:35	421	596.83	611.12	630.04
March 20, 2026 03:40	424.75	594.88	606.59	624.66
March 20, 2026 03:45	426.86	592.92	607.62	624.66
March 20, 2026 03:50	423.93	589.99	610.01	623.69
March 20, 2026 03:55	425.89	583.64	611.97	622.71
March 20, 2026 04:00	428.82	586.44	606.59	616.85
March 20, 2026 04:05	422.96	589.04	603.66	616.85
March 20, 2026 04:10	428.82	586.57	600.41	619.78
March 20, 2026 04:15	426.86	592.92	586.57	620.76
March 20, 2026 04:20	424.91	591.94	580.71	622.71
March 20, 2026 04:25	422.96	581.11	581.69	619.78
March 20, 2026 04:30	417.58	581.82	581.69	615.87
March 20, 2026 04:35	421.48	579.73	584.62	617.83
March 20, 2026 04:40	424.91	580.71	586.57	615.87
March 20, 2026 04:45	418.72	581.69	582.66	615.98
March 20, 2026 04:50	416.61	583.64	588.03	610.01

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 20, 2026 04:55	422.96	586.57	589.99	605.62
March 20, 2026 05:00			581.69	
March 20, 2026 05:05	421.98	583.51	577.78	603.66
March 20, 2026 05:10	421.98	583.64	577.78	603.66
March 20, 2026 05:15	423.93	578.78	573.87	609.04
March 20, 2026 05:20	421.98	578.76	574.85	605.62
March 20, 2026 05:25	418.56	584.62	581.67	610.01
March 20, 2026 05:30	421	589.01	578.76	612.94
March 20, 2026 05:35	424.91	585.59	576.8	610.99
March 20, 2026 05:40	422.96	588.91	571.92	611.97
March 20, 2026 05:45	420.02	591.94	571.92	610.01
March 20, 2026 05:50	423.93	585.61	563.61	603.66
March 20, 2026 05:55	421.98	575.82	571.92	602.69
March 20, 2026 06:00	421.98		567.03	
March 20, 2026 06:05	421	577.78	559.71	601.71
March 20, 2026 06:10	427.83	578.25	565.57	600.73
March 20, 2026 06:15	428.82	577.78	565.57	600.73
March 20, 2026 06:20	426.86	580.71	559.71	601.71
March 20, 2026 06:25	423.93	580.71	556.78	600.73
March 20, 2026 06:30	421.06	582.66	562.64	597.03
March 20, 2026 06:35	430.77	579.73	560.49	596.83
March 20, 2026 06:40	425.89	568.01	548.96	591.94
March 20, 2026 06:45	452.75	568.27	542.61	580.71
March 20, 2026 06:50	478.63	553.85	536.75	576.8

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 20, 2026 06:55	485.96	529.92	535.78	576.8
March 20, 2026 07:00			532.85	
March 20, 2026 07:05	486.85	522.59	528.92	565.57
March 20, 2026 07:10	484.98	515.75	538.71	560.68
March 20, 2026 07:15	483.03	511.84	538.71	557.75
March 20, 2026 07:20	479.61	506.96	538.71	555.8
March 20, 2026 07:25	476.68	508.91	538.71	556.78
March 20, 2026 07:30	468.09	511.83	532.85	547.99
March 20, 2026 07:35	466.81	511.84	537.83	547.92
March 20, 2026 07:40	465.93	508.72	537.73	547.01
March 20, 2026 07:45	458.61	510.87	532.88	547.01
March 20, 2026 07:50	457.63	521.61	525.03	540.66
March 20, 2026 07:55	470.82	515.75	526	544.57
March 20, 2026 08:05	479.61	514.77	526.98	549.94
March 20, 2026 08:10	478.63	520.64	527.96	547.99
March 20, 2026 08:15	484.01	515.75	522.39	542.61
March 20, 2026 08:20	482.99	521.61	522.59	547.01
March 20, 2026 08:25	484.01	522.59	520.64	594.87
March 20, 2026 08:30	483.02	532.85	521.74	563.61
March 20, 2026 08:35	484.01	535.78	527.96	559.71
March 20, 2026 08:40	491.82	542.61	529.92	564.59
March 20, 2026 08:45	742.6	707.69	525.03	576.79
March 20, 2026 08:50	655.42	821	529.92	597.8
March 20, 2026 08:55	585.66	660.68	538.71	607.57

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 20, 2026 09:00	555.8	875.7	566.97	
March 20, 2026 09:05	551.89	938.58	579.72	631.99
March 20, 2026 09:10	559.71	971.2	770.7	639.81
March 20, 2026 09:15	578.76	972.86	863	656.77
March 20, 2026 09:20	836.37	999.75	989.67	687.56
March 20, 2026 09:25	909.62	952.87	929.92	741.88
March 20, 2026 09:30	1,031.97	1,050.06	805.05	767.77
March 20, 2026 09:35	1,034.92	1,048.6	763.86	794.61
March 20, 2026 09:40	1,166.79	1,047.83	765.81	800.98
March 20, 2026 09:45	1,162.88	1,044.65	757.02	840.05
March 20, 2026 09:50	1,148.46	1,064.69	773.63	837.8
March 20, 2026 09:55	1,015.48	1,068.64	777.05	850.29
March 20, 2026 10:00	1,017.87		790.72	
March 20, 2026 10:05	995.87	1,027.59	804.88	1,092.06
March 20, 2026 10:10	977.78	1,013.92	805.86	1,063.23
March 20, 2026 10:15	968.99	998.86	814.65	1,180.74
March 20, 2026 10:20	970.94	987.06	821.98	1,035.98
March 20, 2026 10:25	961.77	973.89	829.79	989.01
March 20, 2026 10:30	957.8	957.75	841.03	970.95
March 20, 2026 10:35	936.75	948.96	831.75	952.87
March 20, 2026 10:40	935.78	898.89	835.65	933.82
March 20, 2026 10:45	917.7	857.63	837.61	931.87
March 20, 2026 10:50	914.3	849.82	840.05	924.05
March 20, 2026 10:55	908.91	837.61	842.98	915.75

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 20, 2026 11:05	891.82	840.05	830.77	900.61
March 20, 2026 11:10	885.99	861.05	826.86	890.84
March 20, 2026 11:15	877.66	863.98	820.02	878.63
March 20, 2026 11:20	865.93	867.89	821.98	869.84
March 20, 2026 11:25	856.65	868.91	815.63	866.91
March 20, 2026 11:30	808.79	863.98	808.79	867.89
March 20, 2026 11:35	821.98	857.63	813.68	884.01
March 20, 2026 11:40	831.66	853.72	809.77	888.89
March 20, 2026 11:45	836.63	857.63	812.7	891.19
March 20, 2026 11:50	831.75	957.75	811.72	895.25
March 20, 2026 11:55	817.58	982.66	807.81	888.89
March 20, 2026 12:00	809.77	949.91	790.72	816.61
March 20, 2026 12:05	807.81	967.03	780.01	846.89
March 20, 2026 12:10	812.7	975.82	771.67	859.59
March 20, 2026 12:15	819.05	994.87	778.02	871.8
March 20, 2026 12:20	821	927.38	779	873.75
March 20, 2026 12:25	819.05	1,000.4	779	873.75
March 20, 2026 12:30	813.68	931.87	785.84	864.96
March 20, 2026 12:35	811.72	906.99	787.79	846.89
March 20, 2026 12:40	808.79	895.74	787.79	854.7
March 20, 2026 12:45	801.95	882.05	792.67	850.79
March 20, 2026 12:50	802.93	866.72	782.97	846.89
March 20, 2026 12:55	793.65	854.7	785.84	841.03
March 20, 2026 13:00	790.72	847.7	783.88	845.91

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 20, 2026 13:05	789.74	841.03	785.84	854.7
March 20, 2026 13:10	790.72	830.77	793.65	861.01
March 20, 2026 13:15	783.88	823.94	788.77	866.91
March 20, 2026 13:20	780.95	821.98	781.93	868.86
March 20, 2026 13:25	773.63	821	784.86	869.84
March 20, 2026 13:30	779.96	825.63	779.84	871.8
March 20, 2026 13:35	801.95	821.98	807.81	874.73
March 20, 2026 13:40	889.87	824.91	892.83	875.7
March 20, 2026 13:45	912.42	891.8	985.59	871.8
March 20, 2026 13:50	972.89	906.96	961.68	871.8
March 20, 2026 13:55	1,037.92	919.66	959.71	875.7
March 20, 2026 14:00		926.58		
March 20, 2026 14:05	897.71	925.24	867.89	893.77
March 20, 2026 14:10	871.81	908.91	857.63	896.69
March 20, 2026 14:15	854.7	891.82	850.79	898.66
March 20, 2026 14:20	850.79	895.73	851.77	901.59
March 20, 2026 14:25	837.61	901.59	914.17	903.05
March 20, 2026 14:30	830.93	899.63	1,032.97	892.8
March 20, 2026 14:35	832.81	909.49	907.94	894.75
March 20, 2026 14:40	888.6	903.18	882.05	899.63
March 20, 2026 14:45	948.95	890.84	875.7	906.96
March 20, 2026 14:50	962.64	883.03	1,026.62	908.86
March 20, 2026 14:55	1,025.64	884.98	969.02	912.82
March 20, 2026 15:00	1,021.74	892.8	915.75	910.87

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 20, 2026 15:05	1,006.9	901.59	888.89	938.72
March 20, 2026 15:10	966.06	904.03	874.73	919.66
March 20, 2026 15:15	940.74	909.89	883.03	928.93
March 20, 2026 15:20	925.03	905.01	878.63	932.85
March 20, 2026 15:25	915.75	903.05	875.7	933.82
March 20, 2026 15:30	906.96	909.89	866.91	926.01
March 20, 2026 15:35	897.68	910.87	870.82	925.03
March 20, 2026 15:40	836.88	904.03	866.91	922.59
March 20, 2026 15:45	800.98	899.28	871.8	917.81
March 20, 2026 15:50	790.72	887.91	861.05	887.97
March 20, 2026 15:55	773.65	872.77	859.59	863.04
March 20, 2026 16:00	763.86	862.03	854.7	850.79
March 20, 2026 16:05	752.63	842	844.93	835.65
March 20, 2026 16:10	736.02	827.84	849.82	822.96
March 20, 2026 16:15	727.88	811.37	842.98	830.77
March 20, 2026 16:20	718.03	800	838.58	836.05
March 20, 2026 16:25	686.73	778.13	835.66	819.05
March 20, 2026 16:30	676.92	764.84	822.96	810.75
March 20, 2026 16:35	666.67	749.7	815.63	808.79
March 20, 2026 16:40	641.76	735.05	815.63	812.7
March 20, 2026 16:45	624.66	721.86	794.63	828.79
March 20, 2026 16:50	613.15	710.62	789.74	819.06
March 20, 2026 16:55	599.84	699.88	778.02	802.94
March 20, 2026 17:00		694.12		804.88

	Y1 – PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 – PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 – PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 – PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 20, 2026 17:05	575.82	685.75	762.88	796.58
March 20, 2026 17:10	572.89	676.92	757.02	781.93
March 20, 2026 17:15	568.49	664.71	749.7	798.82
March 20, 2026 17:20	599.76	666.67	743.83	800
March 20, 2026 17:25	622.71	670.57	737	786.88
March 20, 2026 17:30	631.99	656.9	726.74	767.77
March 20, 2026 17:35	637.85	646.69	716.97	766.79
March 20, 2026 17:40	640.78	642.74	705.02	749.7
March 20, 2026 17:45	641.76	634.92	694.02	740.9
March 20, 2026 17:50	641.76	627.6	697.92	739.93
March 20, 2026 17:55	646.64	622.71	690.6	736.02
March 20, 2026 18:05	538.71	615.87	568.99	659.83
March 20, 2026 18:10	529.92	610.01	569.96	632.97
March 20, 2026 18:15	525.03	594.91	564.59	624.83
March 20, 2026 18:20	516.73	576.8	565.57	617.83
March 20, 2026 18:25	517.71	568.01	558.73	612.94
March 20, 2026 18:30	519.66	568.99	556.12	611.97
March 20, 2026 18:35	516.73	568.01	555.8	604.64
March 20, 2026 18:40	509.96	559.71	555.8	599.76
March 20, 2026 18:45	507.94	552.87	563.61	604.64
March 20, 2026 18:50	507.94	561.66	565.57	610.99
March 20, 2026 18:55	508.91	574.85	567.03	607.57
March 20, 2026 19:00		569.96		
March 20, 2026 19:05	506.96	564.59	560.68	617.2

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 20, 2026 19:10	506.96	576.8	563.61	630.04
March 20, 2026 19:15	505.98	574.85	578.76	625.64
March 20, 2026 19:20	498.66	580.71	581.69	628.57
March 20, 2026 19:25	495.73	610.01	576.8	633.94
March 20, 2026 19:30	494.75	596.83	580.71	625.64
March 20, 2026 19:35	493.77	593.9	580.64	623.69
March 20, 2026 19:40	487.91	613.92	582.66	620.76
March 20, 2026 19:45	481.56	601.23	573.87	620.76
March 20, 2026 19:50	481.66	589.99	577.78	617.05
March 20, 2026 19:55	485.96	610.01	579.73	616.85
March 20, 2026 20:00		583.64		
March 20, 2026 20:05	479.61	576.8	570.94	621.73
March 20, 2026 20:10	477.66	596.83	574.85	618.8
March 20, 2026 20:15	473.75	582.66	572.89	613.92
March 20, 2026 20:20	473.75	599.55	574.85	613.92
March 20, 2026 20:25	471.8	577.88	575.82	621.73
March 20, 2026 20:30	466.91	582.62	573.83	620.76
March 20, 2026 20:35	469.84	586.6	576.8	619.78
March 20, 2026 20:40	460.56	570.94	578.76	614.9
March 20, 2026 20:45	458.61	579.73	575.82	614.9
March 20, 2026 20:50	456.65	565.57	572.89	610.99
March 20, 2026 20:55	457.63	566.65	574.85	617.83
March 20, 2026 21:05	450.79	571.92	572.89	624.66
March 20, 2026 21:10	447.88	562.64	570.94	620.76

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 20, 2026 21:15	447.86	565.57	573.87	617.83
March 20, 2026 21:20	449.42	565.57	568.01	617.83
March 20, 2026 21:25	447.86	565.57	567.99	614.9
March 20, 2026 21:30	448.84	569.96	571.92	609.04
March 20, 2026 21:35	446.89	565.57	573.87	612.75
March 20, 2026 21:40	443.96	569.96	570.94	605.04
March 20, 2026 21:45	442.98	568.01	567.66	602.69
March 20, 2026 21:50	436.63	564.59	566.43	604.64
March 20, 2026 21:55	437.61	567.03	567.03	607.57
March 20, 2026 22:00		560.68		
March 20, 2026 22:05	442	558.73	563.51	605.62
March 20, 2026 22:10	438.58	550.92	563.61	600.73
March 20, 2026 22:15	438.58	550.02	560.7	601.71
March 20, 2026 22:20	438.58	549.94	559.71	602.69
March 20, 2026 22:25	436.63	551.89	560.68	604.64
March 20, 2026 22:30	435.97	556.78	556.78	603.19
March 20, 2026 22:35	434.68	553.85	561.66	601.71
March 20, 2026 22:40	434.68	548.96	563.93	601.91
March 20, 2026 22:45	434.68	550.92	563.61	602.69
March 20, 2026 22:50	434.68	547.01	563.61	606.59
March 20, 2026 22:55	436.63	551.89	567.03	599.76
March 20, 2026 23:00		546.03		
March 20, 2026 23:05	435.65	548.96	570.94	600.73
March 20, 2026 23:10	432.72	548.96	568.99	598.78

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 20, 2026 23:15	433.7	547.01	556.78	602.69
March 20, 2026 23:20	432.72	546.35	554.82	594.87
March 20, 2026 23:25	430.77	541.64	555.8	596.83
March 20, 2026 23:30	429.79	538.71	555.8	594.87
March 20, 2026 23:35	426.86	543.59	547.01	594.87
March 20, 2026 23:40	422.96	544.57	550.92	595.85
March 20, 2026 23:45	426.86	540.66	550.92	590.97
March 20, 2026 23:50	422.96	540.66	556.78	586.5
March 20, 2026 23:55	421.98	536.75	559.71	588.03
March 21, 2026 00:00	416.61	532.85	549.94	585.59
March 21, 2026 00:05	420.02	532.85	548.96	586.57
March 21, 2026 00:10	416.61	535.78	555.8	596.83
March 21, 2026 00:15	412.7	536.75	554.82	595.85
March 21, 2026 00:20	415.63	535.78	550.92	597.8
March 21, 2026 00:25	419.96	536.75	551.89	593.17
March 21, 2026 00:30	420.02	531.87	551.89	591.94
March 21, 2026 00:35	418.56	527.96	548.96	589.01
March 21, 2026 00:40	414.65	528.94	548.96	590.97
March 21, 2026 00:45	411.72	527.96	541.64	591.94
March 21, 2026 00:50	418.56	521.61	536.75	590.01
March 21, 2026 00:55	422.96	521.61	536.75	586.57
March 21, 2026 01:00	421.94	517.71		
March 21, 2026 01:05	420.02	520.64	533.82	588.03
March 21, 2026 01:10	416.61	525.03	538.71	589.01

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 21, 2026 01:15	418.56	522.61	531.61	586.57
March 21, 2026 01:20	414.65	517.71	532.85	582.66
March 21, 2026 01:25	415.55	517.71	536.75	580.71
March 21, 2026 01:30	420.02	514.77	534.8	583.64
March 21, 2026 01:35	414.65	511.84	532.85	582.61
March 21, 2026 01:40	410.75	516.73	539.68	584.62
March 21, 2026 01:45	407.81	516.73	531.87	578.76
March 21, 2026 01:50	411.15	520.64	530.89	579.73
March 21, 2026 01:55	411.72	523.57	529.92	579.73
March 21, 2026 02:05	412.7	516.73	526.98	574.85
March 21, 2026 02:10	407.81	521.81	528.94	575.82
March 21, 2026 02:15	410.75	521.61	525.03	573.87
March 21, 2026 02:20	413.68	518.68	526.9	576.8
March 21, 2026 02:25	413.68	516.73	527.96	574.13
March 21, 2026 02:30	411.72	510.87	528.94	576.8
March 21, 2026 02:35	406.92	511.84	526.98	573.87
March 21, 2026 02:40	407.81	511.84	527.96	568.99
March 21, 2026 02:45	407.81	515.75	534.8	567.03
March 21, 2026 02:50	411.72	509.89	532.85	570.94
March 21, 2026 02:55	414.65	514.64	526.98	570.94
March 21, 2026 03:00	416.61	514.77	530.17	575.82
March 21, 2026 03:05	413.68	511.84	529.92	575.82
March 21, 2026 03:10	421.98	509.89	523.57	575.82
March 21, 2026 03:15	421.98	514.77	526.98	576.8

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 21, 2026 03:20	421	513.8	523.57	573.87
March 21, 2026 03:25	417.58	509.89	525.03	575.82
March 21, 2026 03:30	415.63	499.63	526.98	568.01
March 21, 2026 03:35	418.56	502.43	526.01	570.94
March 21, 2026 03:40	416.61	502.56	522.59	568.92
March 21, 2026 03:45	414.65	512.8	521.61	564.59
March 21, 2026 03:50	417.58	515.75	521.61	567.03
March 21, 2026 03:55	421	514.77	518.68	574.85
March 21, 2026 04:00	420.02	509.89	519.66	575.82
March 21, 2026 04:05	417.58	505.01	514.77	572.89
March 21, 2026 04:10	414.65	505.98	519.66	578.76
March 21, 2026 04:15	416.61	504.03	515.75	575.82
March 21, 2026 04:20	416.61	504.03	516.73	570.94
March 21, 2026 04:25	421.98	501.59	518.68	569.02
March 21, 2026 04:30	424.91	507.94	514.2	570.92
March 21, 2026 04:35	424.91	505.01	511.84	571.92
March 21, 2026 04:40	425.89	505.01	514.77	568.99
March 21, 2026 04:45	421.98	506.96	512.82	565.57
March 21, 2026 04:50	421.98	501.59	522.55	569.96
March 21, 2026 04:55	418.56	502.56	525.03	570.94
March 21, 2026 05:00		505.01		
March 21, 2026 05:05	418.56	505.01	522.59	568.01
March 21, 2026 05:10	422.96	505.01	516.73	560.68
March 21, 2026 05:15	426.86	504.03	514.77	557.75

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 21, 2026 05:20	424.91	505.93	510.87	564.59
March 21, 2026 05:25	425.89	505.01	509.12	559.71
March 21, 2026 05:30	424.89	505.01	509.89	553.82
March 21, 2026 05:35	425.89	506.96	513.85	558.75
March 21, 2026 05:40	424.91	512.82	512.82	559.71
March 21, 2026 05:45	420.02	509.89	506.96	557.75
March 21, 2026 05:50	416.77	506.96	516.73	556.78
March 21, 2026 05:55	416.61	510.87	514.77	557.75
March 21, 2026 06:00		507.94		553.35
March 21, 2026 06:05	412.7	507.94	516.73	558.47
March 21, 2026 06:10	416.61	510.87	511.84	563.61
March 21, 2026 06:15	428.82	510.87	505.98	552.87
March 21, 2026 06:20	430.77	564.59	506.96	553.85
March 21, 2026 06:25	431.75	546.14	505.01	556.75
March 21, 2026 06:30	425.92	532.85	505.01	560.68
March 21, 2026 06:35	422.96	525.03	510.87	557.75
March 21, 2026 06:40	426.86	517.71	500.61	555.8
March 21, 2026 06:45	428.82	508.91	507.94	548.96
March 21, 2026 06:50	430.77	506.96	505.98	544.37
March 21, 2026 06:55	429.79	504.29	512.32	544.57
March 21, 2026 07:05	426.86	501.59	509.89	542.61
March 21, 2026 07:10	430.77	497.68	509.89	541.8
March 21, 2026 07:15	427.84	494.75	506.96	537.73
March 21, 2026 07:20	429.79	499.63	508.89	532.85

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 21, 2026 07:25	436.63	498.66	506.96	534.8
March 21, 2026 07:30	438.58	494.75	506.96	532.85
March 21, 2026 07:35	435.61	492.8	498.66	536.75
March 21, 2026 07:40	432.72	501.59	499.63	541.64
March 21, 2026 07:45	430.77	509.89	498.66	539.68
March 21, 2026 07:50	431.75	507.94	493.77	540.66
March 21, 2026 07:55	428.82	506.96	500.61	536.75
March 21, 2026 08:05	428.82	508.91	499.55	536.75
March 21, 2026 08:10	427.84	504.03	500.61	537.73
March 21, 2026 08:15	422	502.56	502.56	532.88
March 21, 2026 08:20	423.93	501.59	500.61	532.85
March 21, 2026 08:25	422.96	504.03	504.03	532.85
March 21, 2026 08:30	416.61	505.01	501.59	539.68
March 21, 2026 08:35	418.56	508.91	500.61	538.71
March 21, 2026 08:40	416.61	512.62	500.61	538.71
March 21, 2026 08:45	417.58	506.96	492.8	537.73
March 21, 2026 08:50	420.02	502.56	489.87	534.8
March 21, 2026 08:55	423.93	500.61	496.65	535.78
March 21, 2026 09:00	418.56	505.01		
March 21, 2026 09:05	421.5	500.61	500.61	531.87
March 21, 2026 09:10	418.56	503.09	498.64	534.8
March 21, 2026 09:15	418.56	505.01	495.73	535.78
March 21, 2026 09:20	418.56	504.03	495.73	537.73
March 21, 2026 09:25	421.98	498.66	492.8	538.71

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 21, 2026 09:30	426.86	501.59	486.94	536.75
March 21, 2026 09:35	422.96	498.67	492.8	536.75
March 21, 2026 09:40	424.91	496.7	494.75	537.73
March 21, 2026 09:45	423.93	494.4	497.68	536.75
March 21, 2026 09:50	421	495.73	494.75	538.71
March 21, 2026 09:55	421.98	493.77	494.75	533.82
March 21, 2026 10:00		497.68		
March 21, 2026 10:05	420.02	501.59	498.66	533.82
March 21, 2026 10:10	421.98	497.68	502.56	537.69
March 21, 2026 10:15	418.56	493.77	499.63	538.71
March 21, 2026 10:20	422.96	494.75	496.7	538.71
March 21, 2026 10:25	420.02	498.53	498.66	535.78
March 21, 2026 10:30	415.63	494.75	496.7	537.73
March 21, 2026 10:35	412.7	492.8	501.59	544.07
March 21, 2026 10:40	409.77	499.63	497.68	541.64
March 21, 2026 10:45	414.65	499.63	499.65	538.71
March 21, 2026 10:50	413.68	497.68	495.73	538.71
March 21, 2026 10:55	413.68	496.05	497.68	536.75
March 21, 2026 11:05	416.61	492.8	497.68	536.75
March 21, 2026 11:10	415.62	492.74	500.61	529.92
March 21, 2026 11:15	418.56	489.87	497.68	531.87
March 21, 2026 11:20	421	491.81	493.88	531.87
March 21, 2026 11:25	416.81	496.7	495.73	531.87
March 21, 2026 11:30	413.76	495.73	496.7	528.94

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 21, 2026 11:35	413.68	495.73	496.7	527.96
March 21, 2026 11:40	420.02	492.8	500.61	522.59
March 21, 2026 11:45	418.56	499.58	495.73	526.98
March 21, 2026 11:50	416.61	497.68	495.73	521.61
March 21, 2026 11:55	417.9	499.63	490.84	522.59
March 21, 2026 12:00	412.7	496.7		519.66
March 21, 2026 12:05	407.87	495.73	493.77	520.64
March 21, 2026 12:10	404.88	495.73	484.01	514.77
March 21, 2026 12:15	410.75	499.63	487.91	521.61
March 21, 2026 12:20	414.65	500.61	494.72	521.61
March 21, 2026 12:25	415.63	501.59	497.68	518.68
March 21, 2026 12:30	414.65	493.78	496.7	517.71
March 21, 2026 12:35	414.65	492.8	493.77	516.73
March 21, 2026 12:40	412.7	498.66	489.87	512.82
March 21, 2026 12:45	412.7	497.68	488.89	509.89
March 21, 2026 12:50	402.93	494.86	487.91	513.8
March 21, 2026 12:55	405.86	488.89	488.12	511.84
March 21, 2026 13:00		488.89		
March 21, 2026 13:05	408.79	485.96	485.96	516.73
March 21, 2026 13:10	412.7	485.96	486.94	514.77
March 21, 2026 13:15	410.75	487.59	487.91	513.8
March 21, 2026 13:20	405.86	490.84	486.94	516.73
March 21, 2026 13:25	405.86	488.89	485.96	516.73
March 21, 2026 13:30	403.91	486.94	484.98	516.73

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 21, 2026 13:35	410.75	484.98	479.61	507.94
March 21, 2026 13:40	409.77	485.96	485.96	514.77
March 21, 2026 13:45	410.75	484.01	484.01	513.8
March 21, 2026 13:50	408.79	485.96	478.63	509.89
March 21, 2026 13:55	407.81	487.91	478.63	516.73
March 21, 2026 14:05	409.77	485.96	473.77	520.64
March 21, 2026 14:10	413.68	486.94	472.77	515.75
March 21, 2026 14:15	409.77	485.96	478.63	519.66
March 21, 2026 14:20	409.77	484.01	473.75	516.73
March 21, 2026 14:25	407.81	476.68	472.77	520.64
March 21, 2026 14:30	406.84	483.03	474.73	518.68
March 21, 2026 14:35	404.88	483.03	475.7	515.75
March 21, 2026 14:40	408.79	481.52	480.48	513.8
March 21, 2026 14:45	413.68	481.56	483.03	510.87
March 21, 2026 14:50	415.63	489.87	476.65	512.82
March 21, 2026 14:55	413.72	494.75	480.59	510.87
March 21, 2026 15:00	411.72	489.87	479.61	515.75
March 21, 2026 15:05	409.77	488.12	481.56	510.87
March 21, 2026 15:10	408.79	484.01	481.56	507.94
March 21, 2026 15:15	408.79	479.69	484.01	506.96
March 21, 2026 15:20	413.68	483.03	480.39	506.96
March 21, 2026 15:25	412.7	484.98	481.56	508.72
March 21, 2026 15:30	412.7	480.59	479.87	505.98
March 21, 2026 15:35	407.81	484.98	477.66	506.96

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 21, 2026 15:40	415.63	482.16	478.63	508.91
March 21, 2026 15:45	415.63	480.59	484.98	506.96
March 21, 2026 15:50	414.65	484.9	476.68	510.87
March 21, 2026 15:55	416.61	488.89	484.98	512.82
March 21, 2026 16:00	409.77	486.95	485.96	509.89
March 21, 2026 16:05	410.75	475.7	486.94	507.94
March 21, 2026 16:10	405.86	483.03	481.56	504.03
March 21, 2026 16:15	408.79	480.59	477.66	507.94
March 21, 2026 16:20	404.88	478.63	476.68	505.98
March 21, 2026 16:25	400	476.68	483.03	508.91
March 21, 2026 16:30	405.86	483.03	481.66	507.94
March 21, 2026 16:35	406.84	488.89	474.73	500.61
March 21, 2026 16:40	406.84	487.91	476.68	502.56
March 21, 2026 16:45	404.88	484.98	474.73	505.01
March 21, 2026 16:50	412.7	484.01	469.84	507.94
March 21, 2026 16:55	418.56	488	470.82	507.94
March 21, 2026 17:00	414.65	488.89	478.63	508.91
March 21, 2026 17:05	416.61	488.89	478.63	508.91
March 21, 2026 17:10	421.98	485.96	471.8	504.03
March 21, 2026 17:15	418.56	483.03	469.91	501.11
March 21, 2026 17:20	418.56	489.37	472.77	496.05
March 21, 2026 17:25	423.93	486.94	475.7	501.38
March 21, 2026 17:30	426.86	483.03	479.61	499.63
March 21, 2026 17:35	423.93	481.61	477.66	502.56

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 21, 2026 17:40	420.19	483.03	479.61	502.62
March 21, 2026 17:45	415.63	484.01	476.68	500.61
March 21, 2026 17:50	413.68	484.01	473.75	502.56
March 21, 2026 17:55	413.68	481.56	475.5	499.63
March 21, 2026 18:00		483.03		504.03
March 21, 2026 18:05	415.63	479.61	471.8	501.59
March 21, 2026 18:10	412.7	484.01	473.75	505.98
March 21, 2026 18:15	418.4	483.03	480.59	506.96
March 21, 2026 18:20	417.58	481.57	477.66	502.87
March 21, 2026 18:25	417.58	476.68	474.73	499.63
March 21, 2026 18:30	414.65	473.75	472.77	493.77
March 21, 2026 18:35	414.65	476.68	473.12	492.8
March 21, 2026 18:40	416.61	474.83	469.84	499.63
March 21, 2026 18:45	418.56	473.75	475.7	501.59
March 21, 2026 18:50	417.58	477.66	472.77	495.73
March 21, 2026 18:55	415.55	477.66	468.87	494.75
March 21, 2026 19:00		481.56	464.99	
March 21, 2026 19:05	412.73	477.66	466.91	491.82
March 21, 2026 19:10	416.61	476.68	467.89	492.8
March 21, 2026 19:15	413.68	477.6	475.7	491.82
March 21, 2026 19:20	415.63	472.79	477.66	489.87
March 21, 2026 19:25	416.61	474.73	475.7	489.93
March 21, 2026 19:30	414.65	471.8	467.89	491.82
March 21, 2026 19:35	415.63	476.68	467.89	491.82

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 21, 2026 19:40	416.61	469.84	469.84	488.89
March 21, 2026 19:45	415.63	469.84	462.03	494.75
March 21, 2026 19:50	412.7	476.64	460.56	494.75
March 21, 2026 19:55	409.77	480.59	456.65	496.7
March 21, 2026 20:05	408.79	480.6	459.59	487.91
March 21, 2026 20:10	409.7	471.8	455.68	491.82
March 21, 2026 20:15	411.72	473.75	454.7	491.92
March 21, 2026 20:20	413.68	477.66	459.59	491.82
March 21, 2026 20:25	410.75	481.43	459.59	490.87
March 21, 2026 20:30	407.81	488.89	456.65	489.87
March 21, 2026 20:35	409.77	486.94	462.03	491.82
March 21, 2026 20:40	413.68	484.01	460.56	490.84
March 21, 2026 20:45	418.56	477.66	457.63	488.89
March 21, 2026 20:50	414.65	475.7	463.98	492.8
March 21, 2026 20:55	415.63	474.73	463.98	496.23
March 21, 2026 21:00		477.66	459.59	
March 21, 2026 21:05	413.68	478.7	464.61	490.84
March 21, 2026 21:10	412.7	476.68	462.03	488.89
March 21, 2026 21:15	415.63	477.66	463	489.87
March 21, 2026 21:20	410.79	474.73	463	489.87
March 21, 2026 21:25	408.79	477.66	464.9	489.87
March 21, 2026 21:30	410.75	473.43	463.98	493.77
March 21, 2026 21:35	411.72	468.87	462.03	490.84
March 21, 2026 21:40	411.72	470.76	457.63	500.61

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 21, 2026 21:45	414.65	472.77	460.56	498.66
March 21, 2026 21:50	413.68	475.7	456.65	499.63
March 21, 2026 21:55	418.52	473.75	455.68	501.27
March 21, 2026 22:00		483.03	462.03	
March 21, 2026 22:05	418.56	479.61	463	504.03
March 21, 2026 22:10	421.98	482.83	459.59	500.61
March 21, 2026 22:15	416.61	471.8	457.63	504.03
March 21, 2026 22:20	423.93	474.73	464.96	501.59
March 21, 2026 22:25	421	474.73	467.89	497.68
March 21, 2026 22:30	417.62	473.75	463	492.8
March 21, 2026 22:35	411.72	473.75	460.56	495.73
March 21, 2026 22:40	413.68	469.84	463	501.59
March 21, 2026 22:45	418.56	468.87	459.79	501.59
March 21, 2026 22:50	417.58	464.99	458.61	504.03
March 21, 2026 22:55	414.86	466.91	458.61	498.66
March 21, 2026 23:05	413.68	467.89	466.91	501.59
March 21, 2026 23:10	417.58	470.82	463	504.03
March 21, 2026 23:15	417.58	470.82	456.65	496.7
March 21, 2026 23:20	420.02	468.87	458.61	493.77
March 21, 2026 23:25	420.02	465.93	452.75	499.63
March 21, 2026 23:30	417.58	464.96	458.61	496.7
March 21, 2026 23:35	418.56	462.03	457.06	495.73
March 21, 2026 23:40	421.06	456.65	455.68	497.68
March 21, 2026 23:45	418.56	453.72	454.57	499.63

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 21, 2026 23:50	421	456.65	465.93	497.68
March 21, 2026 23:55	416.61	460.43	463.98	492.8
March 22, 2026 00:00	418.56	459.59	462.03	
March 22, 2026 00:05	414.65	462.03	462.03	488.89
March 22, 2026 00:10	412.7	465.94	456.65	490.84
March 22, 2026 00:15	411.72	463	460.56	490.84
March 22, 2026 00:20	408.8	457.63	458.61	487.91
March 22, 2026 00:25	407.81	456.65	451.77	489.87
March 22, 2026 00:30	409.77	457.63	455.68	493.77
March 22, 2026 00:35	413.68	459.59	460.56	494.75
March 22, 2026 00:40	416.48	460.56	455.68	496.7
March 22, 2026 00:45	410.75	459.59	460.56	495.73
March 22, 2026 00:50	406.84	457.63	460.56	492.8
March 22, 2026 00:55	408.79	460.56	458.61	488.96
March 22, 2026 01:00		461.04	453.72	
March 22, 2026 01:05	411.72	458.48	453.72	489.87
March 22, 2026 01:10	409.77	463	458.61	483.06
March 22, 2026 01:15	405.86	458.61	453.72	486.94
March 22, 2026 01:20	401.95	453.72	449.9	487.91
March 22, 2026 01:25	404.88	460.56	451.77	487.91
March 22, 2026 01:30	410.75	460.56	453.72	484.01
March 22, 2026 01:35	409.77	460.56	451.77	485.96
March 22, 2026 01:40	409.77	458.61	454.7	485.96
March 22, 2026 01:45	408.79	460.56	453.72	493.77

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 22, 2026 01:50	408.79	462.03	452.75	496.7
March 22, 2026 01:55	411.72	466.91	459.59	497.68
March 22, 2026 02:05	405.86	455.68	454.7	497.68
March 22, 2026 02:10	406.84	457.63	454.7	494.75
March 22, 2026 02:15	405.86	457.63	451.77	496.7
March 22, 2026 02:20	403.91	460.56	455.68	498.66
March 22, 2026 02:25	402.93	463.98	465.93	499.63
March 22, 2026 02:30	404.88	458.61	459.59	495.73
March 22, 2026 02:35	404.88	457.63	458.61	491.82
March 22, 2026 02:40	410.73	463	457.63	492.8
March 22, 2026 02:45	416.61	463	453.72	495.62
March 22, 2026 02:50	411.72	463.14	452.75	497.63
March 22, 2026 02:55	411.72	456.6	454.7	496.7
March 22, 2026 03:00	409.77	455.68	449.98	500.61
March 22, 2026 03:05	410.75	462.03	452.75	496.7
March 22, 2026 03:10	410.75	463	459.59	494.75
March 22, 2026 03:15	408.79	462.03	459.59	497.68
March 22, 2026 03:20	406.84	458.93	452.75	501.59
March 22, 2026 03:25	407.81	454.7	458.61	502.56
March 22, 2026 03:30	408.79	453.67	457.63	499.63
March 22, 2026 03:35	408.79	459.59	463	500.61
March 22, 2026 03:40	412.7	456.65	453.72	501.59
March 22, 2026 03:45	415.63	454.7	454.7	498.68
March 22, 2026 03:50	416.59	449.82	457.63	493.77

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 22, 2026 03:55	414.65	453.72	458.52	489.87
March 22, 2026 04:00	413.68	455.68	454.7	
March 22, 2026 04:05	417.58	457.63	453.72	493.77
March 22, 2026 04:10	416.61	460.56	460.56	489.87
March 22, 2026 04:15	420.02	464.95	459.59	487.91
March 22, 2026 04:20	413.68	463.98	457.63	491.34
March 22, 2026 04:25	412.7	465.93	459.59	494.75
March 22, 2026 04:30	414.65	463.98	452.75	495.73
March 22, 2026 04:35	407.81	466.78	446.89	494.86
March 22, 2026 04:40	404.88	465.93	448.84	491.82
March 22, 2026 04:45	407.81	464.96	449.82	490.84
March 22, 2026 04:50	412.7	459.59	456.65	495.73
March 22, 2026 04:55	414.65	459.59	453.75	499.63
March 22, 2026 05:00	411.72	458.61	450.79	498.66
March 22, 2026 05:05	411.72	455.93	452.75	495.73
March 22, 2026 05:10	411.37	450.9	449.82	497.68
March 22, 2026 05:15	412.7	453.72	448.84	498.66
March 22, 2026 05:20	415.63	455.68	446.89	499.63
March 22, 2026 05:25	418.56	455.68	450.99	497.68
March 22, 2026 05:30	415.63	451.77	457.63	496.7
March 22, 2026 05:35	415.64	454.7	452.03	492.8
March 22, 2026 05:40	413.68	453.72	451.77	492.8
March 22, 2026 05:45	413.68	453.72	459.59	488.92
March 22, 2026 05:50	413.68	453.72	454.76	488.89

	Y1 – PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 – PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 – PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 – PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 22, 2026 05:55	415.63	458.61	456.65	493.77
March 22, 2026 06:00	415.7	457.63	452.75	487.91
March 22, 2026 06:05	408.79	459.59	452.75	485.96
March 22, 2026 06:10	411.72	460.56	452.75	488.89
March 22, 2026 06:15	413.48	456.86	450.79	488.89
March 22, 2026 06:20	409.77	452.75	449.82	486.94
March 22, 2026 06:25	409.77	457.63	451.77	486.94
March 22, 2026 06:30	408.72	452.75	457.63	490.8
March 22, 2026 06:35	412.7	453.72	459.59	492.8
March 22, 2026 06:40	410.75	456.65	452.75	487.91
March 22, 2026 06:45	408.79	463	447.86	485.96
March 22, 2026 06:50	414.65	458.61	444.93	489.87
March 22, 2026 06:55	409.77	459.59	448.84	492.8
March 22, 2026 07:00		456.69		490.84
March 22, 2026 07:05	409.9	455.68	453.72	491.82
March 22, 2026 07:10	406.84	456.65	455.68	487.91
March 22, 2026 07:15	411.72	453.72	453.72	485.96
March 22, 2026 07:20	410.75	451.77	454.7	486.94
March 22, 2026 07:25	410.35	455.68	461.98	484.01
March 22, 2026 07:30	413.68	457.63	462.04	486.94
March 22, 2026 07:35	414.65	457.63	456.65	484.98
March 22, 2026 07:40	410.75	454.7	453.72	486.94
March 22, 2026 07:45	409.77	457.63	456.65	492.8
March 22, 2026 07:50	412.7	460.56	449.82	494.75

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 22, 2026 07:55	411.72	457.63	449.42	494.75
March 22, 2026 08:05	410.75	457.63	452.75	490.84
March 22, 2026 08:10	407.81	452.75	463.17	492.8
March 22, 2026 08:15	409.73	455.68	454.7	496.7
March 22, 2026 08:20	409.77	462.03	450.79	494.75
March 22, 2026 08:25	411.72	456.65	448.84	490.84
March 22, 2026 08:30	406.84	454.7	449.82	489.87
March 22, 2026 08:35	412.2	452.75	447.86	489.87
March 22, 2026 08:40	415.63	452.75	452.75	489.87
March 22, 2026 08:45	412.7	454.7	453.72	492.44
March 22, 2026 08:50	414.65	448.84	450.79	492.8
March 22, 2026 08:55	410.75	444.93	448.84	488.89
March 22, 2026 09:00			448.03	
March 22, 2026 09:05	411.72	451.11	450.79	490.84
March 22, 2026 09:10	411.72	451.77	448.89	488.89
March 22, 2026 09:15	408.79	450.79	454.7	488.89
March 22, 2026 09:20	406.84	444.93	454.7	485.96
March 22, 2026 09:25	407.81	446.89	449.82	485.96
March 22, 2026 09:30	404.88	448.84	450.79	489.87
March 22, 2026 09:35	413.68	453.72	451.42	486.94
March 22, 2026 09:40	414.65	451.77	448.52	483.03
March 22, 2026 09:45	409.19	450.79	444.93	483.03
March 22, 2026 09:50	408.96	447.86	442	485.96
March 22, 2026 09:55	404.88	447.86	439.56	484.98

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 22, 2026 10:00		450.79		
March 22, 2026 10:05	407.81	447.86	444.89	481.69
March 22, 2026 10:10	403.91	446.89	454.67	484.01
March 22, 2026 10:15	408.79	442.98	457.63	483.03
March 22, 2026 10:20	412.38	447.86	448.84	486.94
March 22, 2026 10:25	412.7	445.91	447.86	487.91
March 22, 2026 10:30	410.75	442	444.36	489.87
March 22, 2026 10:35	411.72	445.91	444.93	484.01
March 22, 2026 10:40	410.75	445.41	449.82	487.91
March 22, 2026 10:45	409.77	444.93	450.79	486.94
March 22, 2026 10:50	410.75	444.93	450.79	489.87
March 22, 2026 10:55	414	450.76	446.89	491.82
March 22, 2026 11:05	413.68	452.75	453.71	492.8
March 22, 2026 11:10	405.86	450.79	452.75	489.87
March 22, 2026 11:15	406.84	450.79	446.89	491.82
March 22, 2026 11:20	406.84	446.89	448.84	489.87
March 22, 2026 11:25	403.56	447.86	452.75	492.8
March 22, 2026 11:30	406.84	446.94	449.82	494.75
March 22, 2026 11:35	405.76	445.91	449.82	492.8
March 22, 2026 11:40	403.91	444.93	457.53	493.77
March 22, 2026 11:45	407.81	447.86	456.65	489.87
March 22, 2026 11:50	406.84	439.56	450.79	487.91
March 22, 2026 11:55	400	439.56	452.73	490.84
March 22, 2026 12:00		438.58	450.81	

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 22, 2026 12:05	400.98	443.96	448.84	491.82
March 22, 2026 12:10	404.88	447.85	447.86	487.91
March 22, 2026 12:15	402.93	450.79	449.82	487.91
March 22, 2026 12:20	404.87	450.79	445.91	481.56
March 22, 2026 12:25	405.86	451.77	446.89	479.61
March 22, 2026 12:30	401.95	449.82	447.86	489.87
March 22, 2026 12:35	400	447.95	450.79	484.98
March 22, 2026 12:40	403.91	443.98	452.75	484.14
March 22, 2026 12:45	405.86	438.58	456.64	486.94
March 22, 2026 12:50	403.91	438.58	453.72	487.91
March 22, 2026 12:55	400.98	436.63	442.98	491.82
March 22, 2026 13:05	402.93	441.03	442.98	488.89
March 22, 2026 13:10	402.93	441.08	448.84	488.89
March 22, 2026 13:15	401.82	439.55	447.86	488.89
March 22, 2026 13:20	402.93	438.58	446.8	486.94
March 22, 2026 13:25	402.93	437.41	442.98	484.98
March 22, 2026 13:30	407.81	433.96	445.88	480.91
March 22, 2026 13:35	404.88	436.5	451.77	481.56
March 22, 2026 13:40	408.99	441.03	449.82	484.01
March 22, 2026 13:45	410.09	443.93	452.75	489.87
March 22, 2026 13:50	406.84	443.96	452.75	485.96
March 22, 2026 13:55	410.75	441.03	453.72	487.91
March 22, 2026 14:05	403.91	444.93	453.72	486.94
March 22, 2026 14:10	401.96	446.89	455.68	492.8

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 22, 2026 14:15	401.95	443.96	454.54	492.8
March 22, 2026 14:20	399.02	443.96	452.75	493.77
March 22, 2026 14:25	396.58	437.61	451.77	492.8
March 22, 2026 14:30	399.02	437.61	446.91	492.8
March 22, 2026 14:35	400	441.03	444.93	492.8
March 22, 2026 14:40	400.98	438.58	448.84	492.8
March 22, 2026 14:45	402.93	438.58	447.86	489.87
March 22, 2026 14:50	404.88	441.03	442.98	484.98
March 22, 2026 14:55	404.88	443.93	446.89	481.56
March 22, 2026 15:00	399.02		447.86	486.92
March 22, 2026 15:05	400.98	439.56	451.93	486.94
March 22, 2026 15:10	396.58	442	448.84	483.03
March 22, 2026 15:15	395.6	442.98	453.72	486.94
March 22, 2026 15:20	402.93	442	459.59	490.84
March 22, 2026 15:25	396.58	445.91	452.75	490.84
March 22, 2026 15:30	395.6	447.86	452.75	491.82
March 22, 2026 15:35	399.02	447.86	453.72	492.8
March 22, 2026 15:40	403.91	445.91	457.16	497.68
March 22, 2026 15:45	407.81	443.96	455.68	491.82
March 22, 2026 15:50	397.57	443.96	448.97	489.87
March 22, 2026 15:55	404.88	447.86	447.86	490.84
March 22, 2026 16:00		443.96		
March 22, 2026 16:05	400.98	444.94	453.72	490.84
March 22, 2026 16:10	392.67	432.72	453.7	490.84

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 22, 2026 16:15	396.58	437.61	446.88	492.8
March 22, 2026 16:20	399.02	442.98	445.91	492.8
March 22, 2026 16:25	400	441.03	444.93	488.89
March 22, 2026 16:30	400	441.03	447.86	489.87
March 22, 2026 16:35	400.98	447.86	451.77	489.87
March 22, 2026 16:40	403.91	447.86	451.77	485.96
March 22, 2026 16:45	401.95	454.7	442	486.94
March 22, 2026 16:50	394.63	458.03	444.93	485.96
March 22, 2026 16:55	392.67	456.65	448.84	484.98
March 22, 2026 17:05	399.02	453.72	452.75	486.94
March 22, 2026 17:10	399.02	456.65	448.84	491.42
March 22, 2026 17:15	400	455.68	451.77	490.84
March 22, 2026 17:20	402.93	449.82	448.84	487.91
March 22, 2026 17:25	400.87	450.79	442.98	480.59
March 22, 2026 17:30	403.91	451.77	439.56	478.63
March 22, 2026 17:35	400.98	447.86	446.89	473.75
March 22, 2026 17:40	403.91	443.96	442.98	474.73
March 22, 2026 17:45	402.93	443.96	441.03	478.63
March 22, 2026 17:50	402.93	444.92	444.93	483.03
March 22, 2026 17:55	406.84	442	454.7	483.03
March 22, 2026 18:00	404.88	437.61	448.84	480.59
March 22, 2026 18:05	403.91	442	449.82	476.68
March 22, 2026 18:10	401.95	436.63	451.77	479.61
March 22, 2026 18:15	402.93	438.58	452.75	479.61

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 22, 2026 18:20	405.86	444.93	454.7	473.82
March 22, 2026 18:25	402.93	445.91	455.68	473.75
March 22, 2026 18:30	400	441.04	455.68	473.75
March 22, 2026 18:35	397.56	439.56	450.79	473.76
March 22, 2026 18:40	403.91	437.61	446.89	476.68
March 22, 2026 18:45	399.02	438.58	449.82	478.63
March 22, 2026 18:50	397.56	443.96	444.92	475.7
March 22, 2026 18:55	400	441.03	448.83	479.61
March 22, 2026 19:00	400.98	433.72	453.72	478.63
March 22, 2026 19:05	397.56	437.61	449.82	476.68
March 22, 2026 19:10	395.6	440.5	448.84	475.7
March 22, 2026 19:15	391.7	434.68	452.75	475.7
March 22, 2026 19:20	389.74	435.65	450.79	474.73
March 22, 2026 19:25	390.72	439.56	443.96	472.77
March 22, 2026 19:30	393.91	438.58	441.03	472.77
March 22, 2026 19:35	394.63	438.58	449.82	480.59
March 22, 2026 19:40	392.67	437.61	449.83	484.01
March 22, 2026 19:45	393.65	433.7	450.79	481.56
March 22, 2026 19:50	395.6	432.72	447.86	483.03
March 22, 2026 19:55	396.58	432.81	443.96	483.03
March 22, 2026 20:00			448.84	480.59
March 22, 2026 20:05	395.96	431.75	451.77	484.01
March 22, 2026 20:10	400.98	432.72	448.84	480.59
March 22, 2026 20:15	399.02	430.77	451.77	483.03

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 22, 2026 20:20	399.02	433.7	451.77	481.56
March 22, 2026 20:25	396.58	430.77	447.86	480.59
March 22, 2026 20:30	399.02	429.79	451.76	478.63
March 22, 2026 20:35	397.56	430.77	451.77	479.61
March 22, 2026 20:40	399.02	429.79	452.75	481.56
March 22, 2026 20:45	407.81	429.79	455.68	479.26
March 22, 2026 20:50	407.81	429.79	454.7	479.61
March 22, 2026 20:55	404.87	428.82	452.75	475.7
March 22, 2026 21:05	399.02	426.86	459.59	467.89
March 22, 2026 21:10	396.58	427.84	456.65	467.8
March 22, 2026 21:15	396.58	429.79	454.7	469.84
March 22, 2026 21:20	397.56	428.82	452.74	473.75
March 22, 2026 21:25	400.98	427.84	449.82	476.68
March 22, 2026 21:30	400.98	431.43	451.77	474.73
March 22, 2026 21:35	405.86	432.72	445.91	475.7
March 22, 2026 21:40	408.6	435.65	451.77	480.59
March 22, 2026 21:45	403.91	436.63	452.75	475.13
March 22, 2026 21:50	401.14	438.58	448.84	476.68
March 22, 2026 21:55	400	436.63	443.96	473.75
March 22, 2026 22:00		435.65		
March 22, 2026 22:05	395.6	437.61	442.98	475.7
March 22, 2026 22:10	400	433.7	444.93	478.63
March 22, 2026 22:15	400	432.72	443.96	478.63
March 22, 2026 22:20	396.58	444.93	444.93	474.73

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 22, 2026 22:25	400	439.56	450.79	472.77
March 22, 2026 22:30	400	430.77	451.77	476.68
March 22, 2026 22:35	401.95	430.77	445.91	475.7
March 22, 2026 22:40	399.03	430.64	448.84	475.7
March 22, 2026 22:45	403.91	430.77	445.91	473.75
March 22, 2026 22:50	399.02	430.75	443.96	472.77
March 22, 2026 22:55	395.6	435.65	445.91	475.7
March 22, 2026 23:05	395.6	441.04	451.77	476.68
March 22, 2026 23:10	399.02	433.7	451.77	478.63
March 22, 2026 23:15	395.6	431.75	445.91	475.7
March 22, 2026 23:20	395.6	432.72	442	478.63
March 22, 2026 23:25	392.67	444.88	438.58	478.63
March 22, 2026 23:30	394.63	443.96	441.03	470.24
March 22, 2026 23:35	394.63	442.98	442.98	468.87
March 22, 2026 23:40	397.56	444.93	449.82	476.55
March 22, 2026 23:45	401.95	439.56	450.79	477.66
March 22, 2026 23:50	401.95	439.56	455.68	475.7
March 22, 2026 23:55	400	433.7	452.75	475.7
March 23, 2026 00:00		436.59		
March 23, 2026 00:05	400.98	433.68	442.98	475.7
March 23, 2026 00:10	404.88	441.03	447.86	479.61
March 23, 2026 00:15	401.95	437.61	448.84	477.66
March 23, 2026 00:20	402.93	439.56	445.91	474.73
March 23, 2026 00:25	405.86	439.56	448.84	473.75

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 23, 2026 00:30	402.93	436.63	447.95	475.7
March 23, 2026 00:35	400	439.56	442.05	473.75
March 23, 2026 00:40	395.6	438.58	446.89	476.68
March 23, 2026 00:45	397.56	441.03	448.84	476.68
March 23, 2026 00:50	401.95	442.98	447.86	470.84
March 23, 2026 00:55	401.95	434.68	447.86	469.83
March 23, 2026 01:05	400	434.68	457.63	472.77
March 23, 2026 01:10	401.95	432.72	457.28	472.77
March 23, 2026 01:15	396.58	435.65	448.84	470.82
March 23, 2026 01:20	402.93	433.7	450.79	469.84
March 23, 2026 01:25	403.85	434.68	451.77	470.82
March 23, 2026 01:30	402.93	433.7	450.79	470.69
March 23, 2026 01:35	408.79	436.63	448.84	472.77
March 23, 2026 01:40	405.86	435.65	447.86	469.84
March 23, 2026 01:45	402.93	441.03	439.56	468.87
March 23, 2026 01:50	403.91	438.58	438.58	467.89
March 23, 2026 01:55	404.01	429.79	435.65	466.91
March 23, 2026 02:00	402.93	425.89	439.56	464.96
March 23, 2026 02:05	402.93	425.89	438.18	465.93
March 23, 2026 02:10	400	426.86	438.58	467.89
March 23, 2026 02:15	401.95	428.82	436.63	469.84
March 23, 2026 02:20	404.88	435.65	444.93	466.91
March 23, 2026 02:25	405.86	436.63	441.03	467.89
March 23, 2026 02:30	405.86	435.65	439.56	467.89

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 23, 2026 02:35	403.91	436.63	441.03	465.93
March 23, 2026 02:40	406.84	441.03	441.03	467.89
March 23, 2026 02:45	404.88	448.84	438.58	468.87
March 23, 2026 02:50	402.93	446.89	435.65	467.89
March 23, 2026 02:55	401.95	442	430.77	465.93
March 23, 2026 03:05	403.91	439.56	434.68	466.91
March 23, 2026 03:10	403.91	436.63	434.68	465.93
March 23, 2026 03:15	403.91	438.58	437.61	465.93
March 23, 2026 03:20	401.95	438.58	441.03	464.96
March 23, 2026 03:25	402.58	435.65	446.89	463.98
March 23, 2026 03:30	401.95	436.63	442	470.82
March 23, 2026 03:35	406.84	442.98	441.03	467.89
March 23, 2026 03:40	405.86	441.03	443.96	467.89
March 23, 2026 03:45	403.91	436.63	446.89	467.89
March 23, 2026 03:50	405.86	438.58	451.98	468.87
March 23, 2026 03:55	400	438.58	446.89	472.77
March 23, 2026 04:05	405.86	432.72	442.98	463.98
March 23, 2026 04:10	406.84	433.67	443.96	462.03
March 23, 2026 04:15	406.84	435.65	445.91	459.59
March 23, 2026 04:20	402.93	439.56	442.98	464.92
March 23, 2026 04:25	408.79	433.7	442.98	469.84
March 23, 2026 04:30	404.88	434.68	446.89	467.9
March 23, 2026 04:35	407.81	433.7	443.96	465.93
March 23, 2026 04:40	405.86	436.63	450.79	466.91

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 23, 2026 04:45	407.99	436.63	451.77	468.87
March 23, 2026 04:50	413.1	439.56	449.82	468.87
March 23, 2026 04:55	407.81	436.63	455.68	472.94
March 23, 2026 05:00	408.79		454.7	470.82
March 23, 2026 05:05	406.84	439.56	447.86	463.98
March 23, 2026 05:10	405.86	435.7	450.79	465.93
March 23, 2026 05:15	406.84	436.13	450.79	469.84
March 23, 2026 05:20	402.93	426.86	452.75	468.87
March 23, 2026 05:25	399.02	432.72	448.36	469.84
March 23, 2026 05:30	402.02	434.68	448.84	465.93
March 23, 2026 05:35	395.6	432.72	442.98	469.84
March 23, 2026 05:40	400.98	432.72	444.93	468.87
March 23, 2026 05:45	396.58	433.7	445.91	473.75
March 23, 2026 05:50	400	435.65	447.86	473.8
March 23, 2026 05:55	404.88	438.57	454.7	469.84
March 23, 2026 06:00	405.78			
March 23, 2026 06:05	404.88	442.98	452.75	470.82
March 23, 2026 06:10	400.98	439.56	446.89	469.84
March 23, 2026 06:15	399.02	442.98	447.86	467.89
March 23, 2026 06:20	400.98	441.05	459.59	468.87
March 23, 2026 06:25	404.88	445.91	454.72	467.89
March 23, 2026 06:30	403.91	444.93	454.7	466.91
March 23, 2026 06:35	415.64	436.52	453.4	468.87
March 23, 2026 06:40	407.83	441.03	450.59	463

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 23, 2026 06:45	406.84	430.77	443.96	460.56
March 23, 2026 06:50	418.3	432.72	445.88	457.6
March 23, 2026 06:55	420.02	434.62	446.49	466.78
March 23, 2026 07:05	418.56	433.7	449.82	463.9
March 23, 2026 07:10	421	431.75	452.75	458.61
March 23, 2026 07:15	424	429.79	452.94	462.92
March 23, 2026 07:20	429.08	429.79	448.84	462.03
March 23, 2026 07:25	424.91	430.77	451.77	457.63
March 23, 2026 07:30	424.91	429.79	448.84	465.87
March 23, 2026 07:35	426.84	437.61	447.86	468.22
March 23, 2026 07:40	426.86	436.63	444.94	467.89
March 23, 2026 07:45	422.75	441.03	448.77	466.91
March 23, 2026 07:50	432.71	442.98	454.7	466.78
March 23, 2026 07:55	439.15	450.79	453.72	463
March 23, 2026 08:00	439.59	442.85	447.86	466.91
March 23, 2026 08:05	436.63	450.77	443.96	478.5
March 23, 2026 08:10	442	450.79	445.91	473.75
March 23, 2026 08:15	438.58	450.79	446.88	476.68
March 23, 2026 08:20	436.63	448.84	447.61	484.01
March 23, 2026 08:25	446.89	458.61	446.89	483.03
March 23, 2026 08:30	451.77	457.63	446.72	484.01
March 23, 2026 08:35	455.76	463.98	450.75	489.87
March 23, 2026 08:40	457.83	464.96	450.17	496.2
March 23, 2026 08:45	459.59	463.98	463	502.56

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 23, 2026 08:50	464.97	469.82	460.56	509.97
March 23, 2026 08:55	468.61	469.84	462.03	512.82
March 23, 2026 09:00	475.7	477.65		520.64
March 23, 2026 09:05	473.75	491.42	476.68	519.31
March 23, 2026 09:10	480.58	499.64	478.63	516.52
March 23, 2026 09:15	481.56	505.98	481.56	525.03
March 23, 2026 09:20	484.41	506.96	484.73	528.88
March 23, 2026 09:25	490.84	506.38	490.81	527.18
March 23, 2026 09:30	493.81	508.91	496.9	529.72
March 23, 2026 09:35	491.82	506.56	495.93	527.96
March 23, 2026 09:40	492.8	510.87	498.68	522.59
March 23, 2026 09:45	494.75	507.94	499.28	522.59
March 23, 2026 09:50	493.77	505.01	497.68	521.61
March 23, 2026 09:55	495.73	506.48	500.59	518.71
March 23, 2026 10:00		507.94		520.65
March 23, 2026 10:05	494.75	505.98	493.79	520.64
March 23, 2026 10:10	496.7	508.91	493.37	513.8
March 23, 2026 10:15	489.87	506.02	493.77	511.83
March 23, 2026 10:20	489.87	508.91	493.75	512.82
March 23, 2026 10:25	491.82	508.91	493.77	521.61
March 23, 2026 10:30	491.16	512.2	491.82	521.61
March 23, 2026 10:35	490.84	515.75	495.73	525.03
March 23, 2026 10:40	495.73	514.8	495.73	528.88
March 23, 2026 10:45	496.7	514.77	497.68	530.89

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 23, 2026 10:50	500.61	522.43	496.7	533.82
March 23, 2026 10:55	499.63	527.96	506.96	531.89
March 23, 2026 11:00		529.92		
March 23, 2026 11:05	492.8	533.82	506	535.78
March 23, 2026 11:10	493.77	533.82	505.01	545.72
March 23, 2026 11:15	494.75	538.71	507.94	552.87
March 23, 2026 11:20	494.75	538.75	511.84	559.45
March 23, 2026 11:25	493.77	546.02	513.8	567.99
March 23, 2026 11:30	493.77	542.61	515.35	572.89
March 23, 2026 11:35	497.68	542.61	507.94	575.82
March 23, 2026 11:40	500.61	548.96	515.75	580.71
March 23, 2026 11:45	497.68	548.94	525.66	581.69
March 23, 2026 11:50	500.61	548.96	522.58	584.62
March 23, 2026 11:55	507.94	551.94	525.03	581.67
March 23, 2026 12:00		556.78		
March 23, 2026 12:05	509.89	554.01	532.85	583.64
March 23, 2026 12:10	507.94	553.81	525.03	589.01
March 23, 2026 12:15	513.08	555.8	530.89	581.69
March 23, 2026 12:20	510.87	550.44	531.97	576.8
March 23, 2026 12:25	510.39	552.15	536.75	579.73
March 23, 2026 12:30	511.89	547.99	533.91	579.73
March 23, 2026 12:35	512.82	555.8	539.89	579.73
March 23, 2026 12:40	520.64	561.67	538.6	582.75
March 23, 2026 12:45	517.71	559.71	539.71	576.8

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 23, 2026 12:50	519.66	557.1	537.73	576.8
March 23, 2026 12:55	521.61	551.05	533.99	576.45
March 23, 2026 13:00		548.96		
March 23, 2026 13:05	517.76	553.13	543.59	579.71
March 23, 2026 13:10	519.45	553.85	539.68	579.84
March 23, 2026 13:15	525.03	557.75	533.72	577.78
March 23, 2026 13:20	523.57	556.78	536.75	579.79
March 23, 2026 13:25	521.61	557.75	532.85	575.82
March 23, 2026 13:30	527.96	559.71	536.75	581.69
March 23, 2026 13:35	526.01	563.63	538.71	586.57
March 23, 2026 13:40	526.01	563.61	531.87	591.16
March 23, 2026 13:45	529.66	560.68	537.47	600.71
March 23, 2026 13:50	528.94	568.99	538.71	610.99
March 23, 2026 13:55	529.92	573.87	542.61	619.8
March 23, 2026 14:00	538.71	571.2		
March 23, 2026 14:05	539.68	584.62	544.57	649.57
March 23, 2026 14:10	541.64	583.63	547.01	651.7
March 23, 2026 14:15	547.17	578.71	551.81	649
March 23, 2026 14:20	539.68	592.9	555.8	646.51
March 23, 2026 14:25	547.01	595.85	555.14	639.81
March 23, 2026 14:30	552.37	600.73	560.68	631.18
March 23, 2026 14:35	559.71	594.87	562.63	627.6
March 23, 2026 14:40	557.75	592.92	559.71	627.6
March 23, 2026 14:45	555.8	590.5	563.61	615.94

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 23, 2026 14:50	558.73	578.74	564.59	604.64
March 23, 2026 14:55	559.71	578.76	563.36	601.71
March 23, 2026 15:00	554.82	574.83	562.64	598.78
March 23, 2026 15:05	554.81	572.89	562.64	597.8
March 23, 2026 15:10	573.87	568.01	559.13	597.8
March 23, 2026 15:15	560.68	570.94	560.68	598.76
March 23, 2026 15:20	550.95	562.64	559.73	595.88
March 23, 2026 15:25	551.89	568.93	558.73	601.71
March 23, 2026 15:30	549.94	569.96	554.85	598.78
March 23, 2026 15:35	556.78	570.94	553.85	601.71
March 23, 2026 15:40	547.99	570.94	548.96	600.73
March 23, 2026 15:45	549.31	573.21	558.41	596.83
March 23, 2026 15:50	551.89	572.89	557.75	595.85
March 23, 2026 15:55	547.99	573.03	557.75	598.78
March 23, 2026 16:00		567.03	550.92	
March 23, 2026 16:05	548.96	565.56	552.87	600.73
March 23, 2026 16:10	549.94	568.01	550.92	597.8
March 23, 2026 16:15	553.85	572.89	546.03	597.8
March 23, 2026 16:20	544.89	574.85	553.85	599.76
March 23, 2026 16:25	541.64	571.92	556.78	596.83
March 23, 2026 16:30	542.61	570.94	554.82	591.94
March 23, 2026 16:35	537.99	565.57	554.82	598.15
March 23, 2026 16:40	520.64	565.57	556.77	602.65
March 23, 2026 16:45	516.73	564.34	552.87	600.73

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 23, 2026 16:50	524.83	562.64	561.66	599.76
March 23, 2026 16:55	532.85	556.78	560.55	598.78
March 23, 2026 17:00	526.98	558.73	558.73	597.8
March 23, 2026 17:05	519.66	556.94	552.87	592.92
March 23, 2026 17:10	523.57	550.72	547.01	591.81
March 23, 2026 17:15	525.24	552.92	553.85	597.53
March 23, 2026 17:20	522.59	539.68	561.66	591.94
March 23, 2026 17:25	513.81	539.49	559.71	589.22
March 23, 2026 17:30	509.89	534.8	552.87	591.94
March 23, 2026 17:35	507.94	536.75	547.01	584.62
March 23, 2026 17:40	512.82	537.69	543.59	577.78
March 23, 2026 17:45	506.96	537.73	542.51	574.85
March 23, 2026 17:50	504.03	533.82	537.73	571.92
March 23, 2026 17:55	499.63	523.67	529.72	567.03
March 23, 2026 18:00	495.73	512.69	531.87	564.01
March 23, 2026 18:05	487.91	525.03	539.68	565.57
March 23, 2026 18:10	470.82	538.71	539.68	568.97
March 23, 2026 18:15	464.96	542.61	532.27	565.5
March 23, 2026 18:20	458.68	541.47	533.82	567.03
March 23, 2026 18:25	462.03	543.59	526.98	569.96
March 23, 2026 18:30	462.03	531.87	523.37	568.01
March 23, 2026 18:35	453.72	535.78	526.98	568.01
March 23, 2026 18:40	454.2	542.56	518.68	559.71
March 23, 2026 18:45	450.79	532.07	513.8	561.61

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 23, 2026 18:50	445.91	536.75	518.03	563.61
March 23, 2026 18:55	450.79	525.04	518.68	560.68
March 23, 2026 19:00	444.93	517.72	520.64	560.68
March 23, 2026 19:05	443.96	514.77	522.59	561.66
March 23, 2026 19:10	444.93	519.66	521.61	560.68
March 23, 2026 19:15	439.54	521.61	525.03	560.68
March 23, 2026 19:20	435.68	521.61	518.68	563.61
March 23, 2026 19:25	431.75	512.82	520.64	560.43
March 23, 2026 19:30	430.64	510.87	521.61	559.71
March 23, 2026 19:35	426.86	512.82	521.61	557.75
March 23, 2026 19:40	426.89	516.73	518.68	554.82
March 23, 2026 19:45	423.93	514.61	522.59	551.89
March 23, 2026 19:50	427.84	509.89	524.5	551.89
March 23, 2026 19:55	424.51	514.84	519.55	552.87
March 23, 2026 20:05	418.56	512.82	514.77	550.92
March 23, 2026 20:10	421	501.59	518.68	552.88
March 23, 2026 20:15	418.56	500.61	516.73	550.92
March 23, 2026 20:20	418.97	507.94	515.72	547.99
March 23, 2026 20:25	418.56	508.91	522.59	551.89
March 23, 2026 20:30	420	514.2	514.77	548.96
March 23, 2026 20:35	421.98	506.96	519.66	547.99
March 23, 2026 20:40	421.98	509.86	517.71	542.61
March 23, 2026 20:45	422.94	506.89	520.64	546.03
March 23, 2026 20:50	422.02	507.59	518.68	544.57

	Y1 - PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 - PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 - PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 - PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 23, 2026 20:55	421.98	506.96	518.68	549.9
March 23, 2026 21:00	416.61	508.91	513.8	551.02
March 23, 2026 21:05	420.38	506.96	512.01	551.86
March 23, 2026 21:10	421.86	505.01	512.63	548.56
March 23, 2026 21:15	421	500.61	511.84	546.03
March 23, 2026 21:20	415.63	499.63	510.21	546.03
March 23, 2026 21:25	414.65	505.01	505.98	541.66
March 23, 2026 21:30	413.68	504.03	505.21	540.66
March 23, 2026 21:35	410.75	505.98	516.38	544.57
March 23, 2026 21:40	412.7	498.66	515.95	547.01
March 23, 2026 21:45	411.72	494.74	527.38	544.57
March 23, 2026 21:50	409.77	499.63	526.01	543.59
March 23, 2026 21:55	405.86	501.59	519.67	535.78
March 23, 2026 22:00		501.59		
March 23, 2026 22:05	406.84	501.59	517.5	535.78
March 23, 2026 22:10	409.77	500.61	514.77	539.68
March 23, 2026 22:15	410.75	499.63	512.81	536.75
March 23, 2026 22:20	411.65	505.01	523.57	536.55
March 23, 2026 22:25	414.65	511.52	521.61	534.76
March 23, 2026 22:30	407.81	502.58	515.75	539.43
March 23, 2026 22:35	406.84	494.75	516.73	534.8
March 23, 2026 22:40	409.77	489.87	517.71	532.85
March 23, 2026 22:45	405.9	492.59	514.77	533.82
March 23, 2026 22:50	410.75	494.75	513.8	531.87

	Y1 – PIE_122_CO2_PIE_TL (// CSCQ/200109.TL8) ppm	Y1 – PIE_123_CO2_PIE_TL (// CSCQ/200101.TL8) ppm	Y1 – PIE_127_CO2_PIE_TL (// CSCQ/200103.TL8) ppm	Y1 – PIE_129_CO2_PIE_TL (// CSCQ/200111.TL8) ppm
March 23, 2026 22:55	410.27	497.68	505.98	526.05
March 23, 2026 23:05	408.79	501.59	504.06	530.89
March 23, 2026 23:10	411.62	496.7	502.56	525.07
March 23, 2026 23:15	411.72	496.7	501.99	529.92
March 23, 2026 23:20	413.68	495.73	505.48	527.96
March 23, 2026 23:25	413.68	495.73	509.87	528.94
March 23, 2026 23:30	408.83	497.69	513.8	528.94
March 23, 2026 23:35	411.72	492.8	507.94	531.87
March 23, 2026 23:40	412.7	489.87	518.75	531.87
March 23, 2026 23:45	415.57	491.79	516.73	532.85
March 23, 2026 23:50	413.68	489.87	510.39	534.8
March 23, 2026 23:55	416.61	486.94	506.96	532.85

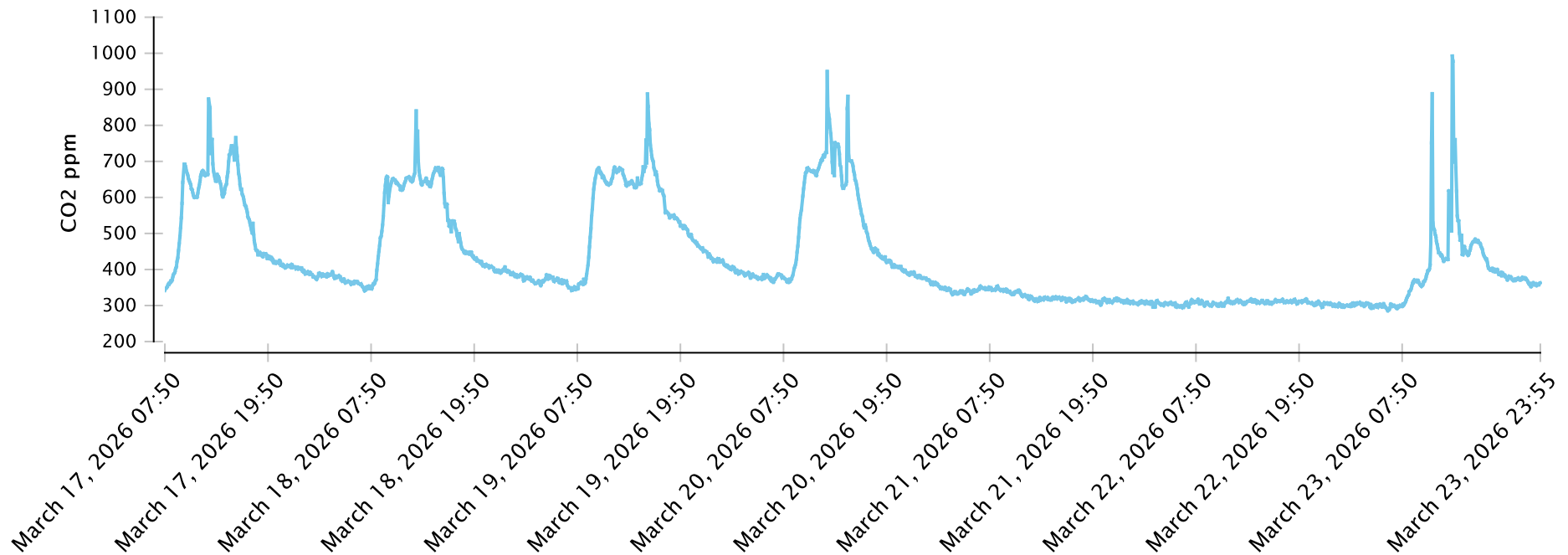
New LiverPool – Rooms CO2 Sensing

Site: CSCQ

Date: March 24, 2026 11:30

Generated by: plambert

March 17, 2026 00:00 to March 23, 2026 23:59



	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 17, 2026 07:50	341.88
March 17, 2026 07:55	346.76
March 17, 2026 08:05	350.67

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 17, 2026 08:10	355.56
March 17, 2026 08:15	359.95
March 17, 2026 08:20	358.97
March 17, 2026 08:25	362.88
March 17, 2026 08:30	367.75
March 17, 2026 08:35	366.79
March 17, 2026 08:40	369.72
March 17, 2026 08:45	378.22
March 17, 2026 08:50	385.84
March 17, 2026 08:55	388.77
March 17, 2026 09:00	392.67
March 17, 2026 09:05	401.95
March 17, 2026 09:10	406.84
March 17, 2026 09:15	422.7
March 17, 2026 09:20	431.75
March 17, 2026 09:25	451.77
March 17, 2026 09:30	470.76
March 17, 2026 09:35	490.84
March 17, 2026 09:40	516.69
March 17, 2026 09:45	543.52
March 17, 2026 09:50	583.64
March 17, 2026 09:55	641.76
March 17, 2026 10:05	691.77
March 17, 2026 10:10	691.58
March 17, 2026 10:15	684.74

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 17, 2026 10:20	673.99
March 17, 2026 10:25	667.64
March 17, 2026 10:30	661.78
March 17, 2026 10:35	652.06
March 17, 2026 10:40	646.64
March 17, 2026 10:45	640.78
March 17, 2026 10:50	635.9
March 17, 2026 10:55	623.69
March 17, 2026 11:00	621.73
March 17, 2026 11:05	612.98
March 17, 2026 11:10	604.64
March 17, 2026 11:15	600.57
March 17, 2026 11:20	600.38
March 17, 2026 11:25	601.71
March 17, 2026 11:30	602.69
March 17, 2026 11:35	600.73
March 17, 2026 11:40	610.98
March 17, 2026 11:45	623.67
March 17, 2026 11:50	632.97
March 17, 2026 11:55	644.68
March 17, 2026 12:00	659.82
March 17, 2026 12:05	666.66
March 17, 2026 12:10	672.04
March 17, 2026 12:15	673.99
March 17, 2026 12:20	671.84

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 17, 2026 12:25	662.73
March 17, 2026 12:30	660.81
March 17, 2026 12:35	664.71
March 17, 2026 12:40	662.76
March 17, 2026 12:45	664.71
March 17, 2026 12:50	663.74
March 17, 2026 12:55	872.92
March 17, 2026 13:05	848.84
March 17, 2026 13:10	721.86
March 17, 2026 13:15	751.81
March 17, 2026 13:20	760.82
March 17, 2026 13:25	693.53
March 17, 2026 13:30	673.02
March 17, 2026 13:35	662.76
March 17, 2026 13:40	652.99
March 17, 2026 13:45	645.67
March 17, 2026 13:50	645.02
March 17, 2026 13:55	663.74
March 17, 2026 14:05	656.97
March 17, 2026 14:10	648.66
March 17, 2026 14:15	642.87
March 17, 2026 14:20	635.9
March 17, 2026 14:25	623.69
March 17, 2026 14:30	606.59
March 17, 2026 14:35	601.71

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 17, 2026 14:40	607.57
March 17, 2026 14:45	610.88
March 17, 2026 14:50	624.66
March 17, 2026 14:55	632.97
March 17, 2026 15:00	636.87
March 17, 2026 15:05	656.9
March 17, 2026 15:10	669.6
March 17, 2026 15:15	698.4
March 17, 2026 15:20	717.95
March 17, 2026 15:25	719.9
March 17, 2026 15:30	732.6
March 17, 2026 15:35	742.86
March 17, 2026 15:40	742.86
March 17, 2026 15:45	738.95
March 17, 2026 15:50	723.81
March 17, 2026 15:55	703.79
March 17, 2026 16:05	765.81
March 17, 2026 16:10	737
March 17, 2026 16:15	715.02
March 17, 2026 16:20	691.58
March 17, 2026 16:25	666.67
March 17, 2026 16:30	655.92
March 17, 2026 16:35	634
March 17, 2026 16:40	622.71
March 17, 2026 16:45	622.71

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 17, 2026 16:50	609.04
March 17, 2026 16:55	604.64
March 17, 2026 17:00	596.83
March 17, 2026 17:05	585.59
March 17, 2026 17:10	577.78
March 17, 2026 17:15	575.82
March 17, 2026 17:20	568.01
March 17, 2026 17:25	559.71
March 17, 2026 17:30	546.03
March 17, 2026 17:35	541.67
March 17, 2026 17:40	536.75
March 17, 2026 17:45	526.98
March 17, 2026 17:50	518.68
March 17, 2026 17:55	508.91
March 17, 2026 18:00	501.59
March 17, 2026 18:05	528.01
March 17, 2026 18:10	498.66
March 17, 2026 18:15	477.66
March 17, 2026 18:20	466.91
March 17, 2026 18:25	455.68
March 17, 2026 18:30	452.75
March 17, 2026 18:35	451.77
March 17, 2026 18:40	441.03
March 17, 2026 18:45	441.03
March 17, 2026 18:50	445.91

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 17, 2026 18:55	446.89
March 17, 2026 19:05	439.57
March 17, 2026 19:10	441.03
March 17, 2026 19:15	435.65
March 17, 2026 19:20	443.93
March 17, 2026 19:25	443.9
March 17, 2026 19:30	442.98
March 17, 2026 19:35	442.98
March 17, 2026 19:40	438.58
March 17, 2026 19:45	430.77
March 17, 2026 19:50	437.61
March 17, 2026 19:55	434.68
March 17, 2026 20:00	430.77
March 17, 2026 20:05	434.68
March 17, 2026 20:10	429.79
March 17, 2026 20:15	432.72
March 17, 2026 20:20	425.07
March 17, 2026 20:25	426.86
March 17, 2026 20:30	418.64
March 17, 2026 20:35	421
March 17, 2026 20:40	418.56
March 17, 2026 20:45	417.58
March 17, 2026 20:50	421
March 17, 2026 20:55	420.19
March 17, 2026 21:00	420.02

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 17, 2026 21:05	417.58
March 17, 2026 21:10	424.91
March 17, 2026 21:15	421.98
March 17, 2026 21:20	411.62
March 17, 2026 21:25	411.72
March 17, 2026 21:30	409.77
March 17, 2026 21:35	413.68
March 17, 2026 21:40	410.68
March 17, 2026 21:45	406.87
March 17, 2026 21:50	404.88
March 17, 2026 21:55	405.86
March 17, 2026 22:05	411.72
March 17, 2026 22:10	409.76
March 17, 2026 22:15	410.75
March 17, 2026 22:20	410.75
March 17, 2026 22:25	407.81
March 17, 2026 22:30	405.86
March 17, 2026 22:35	413.68
March 17, 2026 22:40	411.72
March 17, 2026 22:45	405.86
March 17, 2026 22:50	407.16
March 17, 2026 22:55	406.84
March 17, 2026 23:00	406.89
March 17, 2026 23:05	401.95
March 17, 2026 23:10	402.93

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 17, 2026 23:15	401.95
March 17, 2026 23:20	405.86
March 17, 2026 23:25	401.95
March 17, 2026 23:30	402.93
March 17, 2026 23:35	401.95
March 17, 2026 23:40	403.91
March 17, 2026 23:45	403.91
March 17, 2026 23:50	396.58
March 17, 2026 23:55	393.78
March 18, 2026 00:00	397.56
March 18, 2026 00:05	392.67
March 18, 2026 00:10	387.79
March 18, 2026 00:15	388.77
March 18, 2026 00:20	391.12
March 18, 2026 00:25	389.73
March 18, 2026 00:30	393.65
March 18, 2026 00:35	391.7
March 18, 2026 00:40	386.81
March 18, 2026 00:45	391.68
March 18, 2026 00:50	387.79
March 18, 2026 00:55	386.81
March 18, 2026 01:00	384.86
March 18, 2026 01:05	379.98
March 18, 2026 01:10	379.98
March 18, 2026 01:15	379

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 18, 2026 01:20	376.56
March 18, 2026 01:25	374.6
March 18, 2026 01:30	372.65
March 18, 2026 01:35	379
March 18, 2026 01:40	380.82
March 18, 2026 01:45	388.77
March 18, 2026 01:50	389.74
March 18, 2026 01:55	387.79
March 18, 2026 02:00	386.81
March 18, 2026 02:05	380.92
March 18, 2026 02:10	382.91
March 18, 2026 02:15	386.81
March 18, 2026 02:20	383.86
March 18, 2026 02:25	382.7
March 18, 2026 02:30	381.93
March 18, 2026 02:35	384.86
March 18, 2026 02:40	379.99
March 18, 2026 02:45	387.72
March 18, 2026 02:50	385.84
March 18, 2026 02:55	382.91
March 18, 2026 03:00	384.86
March 18, 2026 03:05	384.86
March 18, 2026 03:10	386.81
March 18, 2026 03:15	389.74
March 18, 2026 03:20	393.65

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 18, 2026 03:25	387.8
March 18, 2026 03:30	379.98
March 18, 2026 03:35	375.58
March 18, 2026 03:40	376.56
March 18, 2026 03:45	380.95
March 18, 2026 03:50	377.83
March 18, 2026 03:55	379
March 18, 2026 04:05	382.91
March 18, 2026 04:10	379
March 18, 2026 04:15	379.19
March 18, 2026 04:20	371.67
March 18, 2026 04:25	371.67
March 18, 2026 04:30	367.57
March 18, 2026 04:35	367.93
March 18, 2026 04:40	373.5
March 18, 2026 04:45	368.74
March 18, 2026 04:50	362.88
March 18, 2026 04:55	364.86
March 18, 2026 05:05	365.81
March 18, 2026 05:10	367.66
March 18, 2026 05:15	366.79
March 18, 2026 05:20	365.81
March 18, 2026 05:25	364.84
March 18, 2026 05:30	358.97
March 18, 2026 05:35	360.93

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 18, 2026 05:40	362.88
March 18, 2026 05:45	364.84
March 18, 2026 05:50	360.93
March 18, 2026 05:55	366.58
March 18, 2026 06:00	364.85
March 18, 2026 06:05	366.02
March 18, 2026 06:10	365.81
March 18, 2026 06:15	365.73
March 18, 2026 06:20	361.91
March 18, 2026 06:25	360.93
March 18, 2026 06:30	359.95
March 18, 2026 06:35	358.97
March 18, 2026 06:40	359.95
March 18, 2026 06:45	355.53
March 18, 2026 06:50	352.63
March 18, 2026 06:55	349.7
March 18, 2026 07:05	340.9
March 18, 2026 07:10	342.86
March 18, 2026 07:15	349.7
March 18, 2026 07:20	351.65
March 18, 2026 07:25	346.76
March 18, 2026 07:30	350.05
March 18, 2026 07:35	353.6
March 18, 2026 07:40	347.74
March 18, 2026 07:45	350.67

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 18, 2026 07:50	347.74
March 18, 2026 07:55	346.56
March 18, 2026 08:00	354.58
March 18, 2026 08:05	359.95
March 18, 2026 08:10	358.97
March 18, 2026 08:15	361.82
March 18, 2026 08:20	368.69
March 18, 2026 08:25	371.62
March 18, 2026 08:30	397.56
March 18, 2026 08:35	414.65
March 18, 2026 08:40	434.87
March 18, 2026 08:45	451.77
March 18, 2026 08:50	467.89
March 18, 2026 08:55	487.88
March 18, 2026 09:00	491.82
March 18, 2026 09:05	504.98
March 18, 2026 09:10	522.54
March 18, 2026 09:15	545.77
March 18, 2026 09:20	580.67
March 18, 2026 09:25	613.92
March 18, 2026 09:30	633.94
March 18, 2026 09:35	651.88
March 18, 2026 09:40	657.88
March 18, 2026 09:45	655.92
March 18, 2026 09:50	585.65

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 18, 2026 09:55	604.6
March 18, 2026 10:05	631.83
March 18, 2026 10:10	638.83
March 18, 2026 10:15	645.67
March 18, 2026 10:20	651.04
March 18, 2026 10:25	651.99
March 18, 2026 10:30	648.6
March 18, 2026 10:35	648.6
March 18, 2026 10:40	646.64
March 18, 2026 10:45	639.41
March 18, 2026 10:50	641.76
March 18, 2026 10:55	639.15
March 18, 2026 11:05	633.1
March 18, 2026 11:10	631.99
March 18, 2026 11:15	621.73
March 18, 2026 11:20	620.76
March 18, 2026 11:25	624.16
March 18, 2026 11:30	621.73
March 18, 2026 11:35	627.6
March 18, 2026 11:40	634.92
March 18, 2026 11:45	640.78
March 18, 2026 11:50	645.67
March 18, 2026 11:55	652.99
March 18, 2026 12:00	653.97
March 18, 2026 12:05	654.95

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 18, 2026 12:10	655.92
March 18, 2026 12:15	656.9
March 18, 2026 12:20	654.95
March 18, 2026 12:25	647.62
March 18, 2026 12:30	645.62
March 18, 2026 12:35	643.71
March 18, 2026 12:40	645.67
March 18, 2026 12:45	652.99
March 18, 2026 12:50	661.82
March 18, 2026 12:55	667.64
March 18, 2026 13:05	839.86
March 18, 2026 13:10	707.16
March 18, 2026 13:15	783.71
March 18, 2026 13:20	699.88
March 18, 2026 13:25	673.02
March 18, 2026 13:30	658.85
March 18, 2026 13:35	649.57
March 18, 2026 13:40	637.85
March 18, 2026 13:45	634.9
March 18, 2026 13:50	641.76
March 18, 2026 13:55	642.72
March 18, 2026 14:05	643.71
March 18, 2026 14:10	649.57
March 18, 2026 14:15	652.99
March 18, 2026 14:20	644.69

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 18, 2026 14:25	637.85
March 18, 2026 14:30	642.74
March 18, 2026 14:35	635.93
March 18, 2026 14:40	631.01
March 18, 2026 14:45	630.06
March 18, 2026 14:50	636.87
March 18, 2026 14:55	648.59
March 18, 2026 15:00	656.9
March 18, 2026 15:05	665.67
March 18, 2026 15:10	669.63
March 18, 2026 15:15	674.97
March 18, 2026 15:20	681.81
March 18, 2026 15:25	680.83
March 18, 2026 15:30	676.92
March 18, 2026 15:35	674.97
March 18, 2026 15:40	682.78
March 18, 2026 15:45	677.03
March 18, 2026 15:50	666.67
March 18, 2026 15:55	661.77
March 18, 2026 16:05	680.17
March 18, 2026 16:10	677.9
March 18, 2026 16:15	653.97
March 18, 2026 16:20	610.99
March 18, 2026 16:25	582.72
March 18, 2026 16:30	573.87

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 18, 2026 16:35	579.22
March 18, 2026 16:40	580.71
March 18, 2026 16:45	536.75
March 18, 2026 16:50	536.86
March 18, 2026 16:55	520.64
March 18, 2026 17:05	517.71
March 18, 2026 17:10	505.01
March 18, 2026 17:15	534.76
March 18, 2026 17:20	527.96
March 18, 2026 17:25	527.96
March 18, 2026 17:30	533.82
March 18, 2026 17:35	526.01
March 18, 2026 17:40	513.8
March 18, 2026 17:45	508.91
March 18, 2026 17:50	494.75
March 18, 2026 17:55	487.91
March 18, 2026 18:00	477.66
March 18, 2026 18:05	499.63
March 18, 2026 18:10	485.96
March 18, 2026 18:15	475.79
March 18, 2026 18:20	463.98
March 18, 2026 18:25	457.67
March 18, 2026 18:30	454.96
March 18, 2026 18:35	451.77
March 18, 2026 18:40	446.89

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 18, 2026 18:45	448.84
March 18, 2026 18:50	444.93
March 18, 2026 18:55	448.84
March 18, 2026 19:05	445.91
March 18, 2026 19:10	443.96
March 18, 2026 19:15	447.61
March 18, 2026 19:20	443.96
March 18, 2026 19:25	442.32
March 18, 2026 19:30	447.86
March 18, 2026 19:35	439.56
March 18, 2026 19:40	435.65
March 18, 2026 19:45	436.65
March 18, 2026 19:50	430.77
March 18, 2026 19:55	428.82
March 18, 2026 20:05	431.73
March 18, 2026 20:10	424.1
March 18, 2026 20:15	423.93
March 18, 2026 20:20	423.93
March 18, 2026 20:25	421.98
March 18, 2026 20:30	420.02
March 18, 2026 20:35	417.78
March 18, 2026 20:40	421.98
March 18, 2026 20:45	416.61
March 18, 2026 20:50	410.75
March 18, 2026 20:55	412.7

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 18, 2026 21:00	412.71
March 18, 2026 21:05	408.32
March 18, 2026 21:10	410.75
March 18, 2026 21:15	413.68
March 18, 2026 21:20	410.75
March 18, 2026 21:25	409.77
March 18, 2026 21:30	409.97
March 18, 2026 21:35	404.87
March 18, 2026 21:40	406.84
March 18, 2026 21:45	407.46
March 18, 2026 21:50	408.79
March 18, 2026 21:55	406.84
March 18, 2026 22:05	403.82
March 18, 2026 22:10	396.58
March 18, 2026 22:15	394.63
March 18, 2026 22:20	395.6
March 18, 2026 22:25	397.56
March 18, 2026 22:30	393.67
March 18, 2026 22:35	393.17
March 18, 2026 22:40	397.56
March 18, 2026 22:45	393.55
March 18, 2026 22:50	395.71
March 18, 2026 22:55	390.72
March 18, 2026 23:00	392.67
March 18, 2026 23:05	395.63

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 18, 2026 23:10	397.56
March 18, 2026 23:15	400.98
March 18, 2026 23:20	401.95
March 18, 2026 23:25	406.84
March 18, 2026 23:30	396.58
March 18, 2026 23:35	396.58
March 18, 2026 23:40	393.65
March 18, 2026 23:45	396.58
March 18, 2026 23:50	393.65
March 18, 2026 23:55	394.63
March 19, 2026 00:05	386.42
March 19, 2026 00:10	386.03
March 19, 2026 00:15	389.74
March 19, 2026 00:20	390.93
March 19, 2026 00:25	386.81
March 19, 2026 00:30	385.8
March 19, 2026 00:35	380.99
March 19, 2026 00:40	385.84
March 19, 2026 00:45	384.86
March 19, 2026 00:50	379
March 19, 2026 00:55	382.91
March 19, 2026 01:05	380.93
March 19, 2026 01:10	384.66
March 19, 2026 01:15	386.49
March 19, 2026 01:20	384.86

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 19, 2026 01:25	384.38
March 19, 2026 01:30	379.98
March 19, 2026 01:35	368.76
March 19, 2026 01:40	369.82
March 19, 2026 01:45	378.02
March 19, 2026 01:50	375.58
March 19, 2026 01:55	375.58
March 19, 2026 02:00	378.84
March 19, 2026 02:05	376.56
March 19, 2026 02:10	374.64
March 19, 2026 02:15	373.63
March 19, 2026 02:20	378.02
March 19, 2026 02:25	372.65
March 19, 2026 02:30	368.74
March 19, 2026 02:35	369.72
March 19, 2026 02:40	369.72
March 19, 2026 02:45	365.8
March 19, 2026 02:50	363.86
March 19, 2026 02:55	360.93
March 19, 2026 03:05	361.95
March 19, 2026 03:10	363.86
March 19, 2026 03:15	364.87
March 19, 2026 03:20	368.58
March 19, 2026 03:25	364.84
March 19, 2026 03:30	358.97

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 19, 2026 03:35	355.56
March 19, 2026 03:40	360.92
March 19, 2026 03:45	367.78
March 19, 2026 03:50	368.64
March 19, 2026 03:55	366.79
March 19, 2026 04:05	372.65
March 19, 2026 04:10	375.58
March 19, 2026 04:15	384.86
March 19, 2026 04:20	381.94
March 19, 2026 04:25	373.63
March 19, 2026 04:30	379
March 19, 2026 04:35	382.91
March 19, 2026 04:40	381.73
March 19, 2026 04:45	376.56
March 19, 2026 04:50	378.02
March 19, 2026 04:55	378.02
March 19, 2026 05:00	378.02
March 19, 2026 05:05	368.77
March 19, 2026 05:10	366.8
March 19, 2026 05:15	370.7
March 19, 2026 05:20	371.67
March 19, 2026 05:25	370.56
March 19, 2026 05:30	375.58
March 19, 2026 05:35	374.6
March 19, 2026 05:40	366.79

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 19, 2026 05:45	363.86
March 19, 2026 05:50	367.56
March 19, 2026 05:55	369.51
March 19, 2026 06:00	370.7
March 19, 2026 06:05	360.93
March 19, 2026 06:10	366.79
March 19, 2026 06:15	368.74
March 19, 2026 06:20	363.86
March 19, 2026 06:25	367.77
March 19, 2026 06:30	366.79
March 19, 2026 06:35	367.77
March 19, 2026 06:40	357.02
March 19, 2026 06:45	353.5
March 19, 2026 06:50	349.59
March 19, 2026 06:55	349.7
March 19, 2026 07:05	348.72
March 19, 2026 07:10	341.88
March 19, 2026 07:15	342.87
March 19, 2026 07:20	347.74
March 19, 2026 07:25	344.81
March 19, 2026 07:30	351.65
March 19, 2026 07:35	349.69
March 19, 2026 07:40	344.81
March 19, 2026 07:45	347.74
March 19, 2026 07:50	348.72

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 19, 2026 07:55	346.76
March 19, 2026 08:00	358.97
March 19, 2026 08:05	360.45
March 19, 2026 08:10	361.96
March 19, 2026 08:15	363.86
March 19, 2026 08:20	361.91
March 19, 2026 08:25	360.93
March 19, 2026 08:30	358.88
March 19, 2026 08:35	372.65
March 19, 2026 08:40	360.93
March 19, 2026 08:45	362.88
March 19, 2026 08:50	371.67
March 19, 2026 08:55	385.52
March 19, 2026 09:05	413.36
March 19, 2026 09:10	434.68
March 19, 2026 09:15	462.98
March 19, 2026 09:20	488.89
March 19, 2026 09:25	512.82
March 19, 2026 09:30	547.01
March 19, 2026 09:35	568.82
March 19, 2026 09:40	598.75
March 19, 2026 09:45	623.69
March 19, 2026 09:50	638.83
March 19, 2026 09:55	652.02
March 19, 2026 10:05	671.29

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 19, 2026 10:10	676.92
March 19, 2026 10:15	677.9
March 19, 2026 10:20	681.81
March 19, 2026 10:25	674.97
March 19, 2026 10:30	667.64
March 19, 2026 10:35	668.62
March 19, 2026 10:40	663.74
March 19, 2026 10:45	655.2
March 19, 2026 10:50	659.83
March 19, 2026 10:55	655.92
March 19, 2026 11:00	649.57
March 19, 2026 11:05	644.69
March 19, 2026 11:10	642.74
March 19, 2026 11:15	637.85
March 19, 2026 11:20	639.64
March 19, 2026 11:25	635.97
March 19, 2026 11:30	634.92
March 19, 2026 11:35	636.86
March 19, 2026 11:40	637.85
March 19, 2026 11:45	641.76
March 19, 2026 11:50	650.29
March 19, 2026 11:55	653.97
March 19, 2026 12:05	676.92
March 19, 2026 12:10	683.76
March 19, 2026 12:15	680.83

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 19, 2026 12:20	672.04
March 19, 2026 12:25	669.6
March 19, 2026 12:30	672.04
March 19, 2026 12:35	674.97
March 19, 2026 12:40	673.99
March 19, 2026 12:45	681.81
March 19, 2026 12:50	679.85
March 19, 2026 12:55	678.88
March 19, 2026 13:05	675.95
March 19, 2026 13:10	663.74
March 19, 2026 13:15	659.85
March 19, 2026 13:20	653.01
March 19, 2026 13:25	647.62
March 19, 2026 13:30	634.92
March 19, 2026 13:35	632.19
March 19, 2026 13:40	636.87
March 19, 2026 13:45	637.85
March 19, 2026 13:50	640.78
March 19, 2026 13:55	636.85
March 19, 2026 14:05	640.77
March 19, 2026 14:10	645.67
March 19, 2026 14:15	641.76
March 19, 2026 14:20	637.85
March 19, 2026 14:25	633.94
March 19, 2026 14:30	627.6

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 19, 2026 14:35	631.99
March 19, 2026 14:40	627.6
March 19, 2026 14:45	632.97
March 19, 2026 14:50	653.57
March 19, 2026 14:55	639.03
March 19, 2026 15:05	636.87
March 19, 2026 15:10	637.82
March 19, 2026 15:15	638.83
March 19, 2026 15:20	652.02
March 19, 2026 15:25	662.76
March 19, 2026 15:30	684.74
March 19, 2026 15:35	672.04
March 19, 2026 15:40	680.83
March 19, 2026 15:45	684.74
March 19, 2026 15:50	759.08
March 19, 2026 15:55	695.97
March 19, 2026 16:00	886.94
March 19, 2026 16:05	852.4
March 19, 2026 16:10	804.88
March 19, 2026 16:15	787.92
March 19, 2026 16:20	746.87
March 19, 2026 16:25	731.62
March 19, 2026 16:30	714.05
March 19, 2026 16:35	704.76
March 19, 2026 16:40	699.68

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 19, 2026 16:45	681.81
March 19, 2026 16:50	675.95
March 19, 2026 16:55	663.74
March 19, 2026 17:00	670.54
March 19, 2026 17:05	661.78
March 19, 2026 17:10	643.71
March 19, 2026 17:15	632.97
March 19, 2026 17:20	627.6
March 19, 2026 17:25	618.8
March 19, 2026 17:30	621.73
March 19, 2026 17:35	621.73
March 19, 2026 17:40	618.8
March 19, 2026 17:45	618.8
March 19, 2026 17:50	608.32
March 19, 2026 17:55	603.66
March 19, 2026 18:05	557.75
March 19, 2026 18:10	558.73
March 19, 2026 18:15	559.71
March 19, 2026 18:20	556.78
March 19, 2026 18:25	555.45
March 19, 2026 18:30	549.94
March 19, 2026 18:35	543.59
March 19, 2026 18:40	547.99
March 19, 2026 18:45	548.95
March 19, 2026 18:50	547.99

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 19, 2026 18:55	547.99
March 19, 2026 19:05	550.92
March 19, 2026 19:10	541.64
March 19, 2026 19:15	541.59
March 19, 2026 19:20	542.61
March 19, 2026 19:25	541.65
March 19, 2026 19:30	538.71
March 19, 2026 19:35	535.78
March 19, 2026 19:40	531.87
March 19, 2026 19:45	531.87
March 19, 2026 19:50	520.64
March 19, 2026 19:55	522.59
March 19, 2026 20:05	521.61
March 19, 2026 20:10	513.8
March 19, 2026 20:15	517.71
March 19, 2026 20:20	520.64
March 19, 2026 20:25	517.71
March 19, 2026 20:30	513.8
March 19, 2026 20:35	511.84
March 19, 2026 20:40	508.91
March 19, 2026 20:45	498.66
March 19, 2026 20:50	493.77
March 19, 2026 20:55	491.82
March 19, 2026 21:05	496.7
March 19, 2026 21:10	487.91

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 19, 2026 21:15	483.03
March 19, 2026 21:20	480.59
March 19, 2026 21:25	478.63
March 19, 2026 21:30	476.68
March 19, 2026 21:35	477.66
March 19, 2026 21:40	472.77
March 19, 2026 21:45	473.75
March 19, 2026 21:50	465.93
March 19, 2026 21:55	466.91
March 19, 2026 22:05	462.03
March 19, 2026 22:10	459.59
March 19, 2026 22:15	457.63
March 19, 2026 22:20	458.61
March 19, 2026 22:25	459.59
March 19, 2026 22:30	449.82
March 19, 2026 22:35	450.79
March 19, 2026 22:40	451.77
March 19, 2026 22:45	450.79
March 19, 2026 22:50	449.82
March 19, 2026 22:55	447.86
March 19, 2026 23:05	434.68
March 19, 2026 23:10	442.98
March 19, 2026 23:15	435.65
March 19, 2026 23:20	436.5
March 19, 2026 23:25	430.81

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 19, 2026 23:30	430.75
March 19, 2026 23:35	428.82
March 19, 2026 23:40	421.98
March 19, 2026 23:45	423.93
March 19, 2026 23:50	425.89
March 19, 2026 23:55	425.04
March 20, 2026 00:05	421
March 20, 2026 00:10	429.79
March 20, 2026 00:15	427.84
March 20, 2026 00:20	428.82
March 20, 2026 00:25	421
March 20, 2026 00:30	421
March 20, 2026 00:35	421.98
March 20, 2026 00:40	423.91
March 20, 2026 00:45	425.89
March 20, 2026 00:50	420.02
March 20, 2026 00:55	413.68
March 20, 2026 01:05	409.77
March 20, 2026 01:10	411.72
March 20, 2026 01:15	408.79
March 20, 2026 01:20	410.75
March 20, 2026 01:25	405.86
March 20, 2026 01:30	404.88
March 20, 2026 01:35	405.86
March 20, 2026 01:40	400.98

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 20, 2026 01:45	400
March 20, 2026 01:50	403.91
March 20, 2026 01:55	407.81
March 20, 2026 02:05	404.88
March 20, 2026 02:10	397.56
March 20, 2026 02:15	391.7
March 20, 2026 02:20	393.58
March 20, 2026 02:25	397.56
March 20, 2026 02:30	391.7
March 20, 2026 02:35	387.79
March 20, 2026 02:40	388.77
March 20, 2026 02:45	393.65
March 20, 2026 02:50	392.67
March 20, 2026 02:55	394.63
March 20, 2026 03:05	391.7
March 20, 2026 03:10	390.72
March 20, 2026 03:15	385.84
March 20, 2026 03:20	383.1
March 20, 2026 03:25	383.88
March 20, 2026 03:30	387.79
March 20, 2026 03:35	387.86
March 20, 2026 03:40	389.74
March 20, 2026 03:45	391.7
March 20, 2026 03:50	389.74
March 20, 2026 03:55	381.93

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 20, 2026 04:00	376.56
March 20, 2026 04:05	381.72
March 20, 2026 04:10	383.88
March 20, 2026 04:15	386.81
March 20, 2026 04:20	380.95
March 20, 2026 04:25	380.95
March 20, 2026 04:30	379.98
March 20, 2026 04:35	380.7
March 20, 2026 04:40	379
March 20, 2026 04:45	375.58
March 20, 2026 04:50	378.02
March 20, 2026 04:55	373.63
March 20, 2026 05:05	375.58
March 20, 2026 05:10	375.58
March 20, 2026 05:15	378.02
March 20, 2026 05:20	372.65
March 20, 2026 05:25	374.6
March 20, 2026 05:30	385.83
March 20, 2026 05:35	375.58
March 20, 2026 05:40	376.56
March 20, 2026 05:45	379
March 20, 2026 05:50	380.95
March 20, 2026 05:55	384.86
March 20, 2026 06:05	379.98
March 20, 2026 06:10	378.02

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 20, 2026 06:15	373.63
March 20, 2026 06:20	376.56
March 20, 2026 06:25	368.74
March 20, 2026 06:30	367.7
March 20, 2026 06:35	368.74
March 20, 2026 06:40	364.85
March 20, 2026 06:45	372.65
March 20, 2026 06:50	372.65
March 20, 2026 06:55	375.58
March 20, 2026 07:05	381.93
March 20, 2026 07:10	386.81
March 20, 2026 07:15	384.87
March 20, 2026 07:20	386.81
March 20, 2026 07:25	385.84
March 20, 2026 07:30	384.86
March 20, 2026 07:35	383.88
March 20, 2026 07:40	376.56
March 20, 2026 07:45	378.02
March 20, 2026 07:50	378.02
March 20, 2026 07:55	375.58
March 20, 2026 08:05	372.65
March 20, 2026 08:10	369.72
March 20, 2026 08:15	365.81
March 20, 2026 08:20	364.84
March 20, 2026 08:25	364.84

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 20, 2026 08:30	372.65
March 20, 2026 08:35	366.79
March 20, 2026 08:40	371.1
March 20, 2026 08:45	372.81
March 20, 2026 08:50	379
March 20, 2026 08:55	383.88
March 20, 2026 09:05	402.93
March 20, 2026 09:10	408.79
March 20, 2026 09:15	416.21
March 20, 2026 09:20	428.61
March 20, 2026 09:25	448.84
March 20, 2026 09:30	464.96
March 20, 2026 09:35	488.89
March 20, 2026 09:40	514.77
March 20, 2026 09:45	539.88
March 20, 2026 09:50	554.42
March 20, 2026 09:55	565.57
March 20, 2026 10:05	603.66
March 20, 2026 10:10	623.67
March 20, 2026 10:15	639.81
March 20, 2026 10:20	656.9
March 20, 2026 10:25	668.22
March 20, 2026 10:30	670.57
March 20, 2026 10:35	680.83
March 20, 2026 10:40	681.81

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 20, 2026 10:45	675.95
March 20, 2026 10:50	676.92
March 20, 2026 10:55	674.97
March 20, 2026 11:05	672.04
March 20, 2026 11:10	672.04
March 20, 2026 11:15	670.57
March 20, 2026 11:20	673.99
March 20, 2026 11:25	673.02
March 20, 2026 11:30	669.6
March 20, 2026 11:35	662.76
March 20, 2026 11:40	660.81
March 20, 2026 11:45	671.94
March 20, 2026 11:50	675.95
March 20, 2026 11:55	680.84
March 20, 2026 12:05	693.04
March 20, 2026 12:10	698.9
March 20, 2026 12:15	704.76
March 20, 2026 12:20	702.81
March 20, 2026 12:25	711.6
March 20, 2026 12:30	716.97
March 20, 2026 12:35	712.59
March 20, 2026 12:40	718.93
March 20, 2026 12:45	724.21
March 20, 2026 12:50	724.79
March 20, 2026 12:55	949.3

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 20, 2026 13:00	845.91
March 20, 2026 13:05	831.75
March 20, 2026 13:10	819.06
March 20, 2026 13:15	794.63
March 20, 2026 13:20	776.33
March 20, 2026 13:25	752.06
March 20, 2026 13:30	698.09
March 20, 2026 13:35	668.62
March 20, 2026 13:40	686.72
March 20, 2026 13:45	660.81
March 20, 2026 13:50	751.64
March 20, 2026 13:55	748.22
March 20, 2026 14:05	742.05
March 20, 2026 14:10	747.74
March 20, 2026 14:15	740.92
March 20, 2026 14:20	721.86
March 20, 2026 14:25	690.6
March 20, 2026 14:30	684.26
March 20, 2026 14:35	658.85
March 20, 2026 14:40	632.1
March 20, 2026 14:45	625.64
March 20, 2026 14:50	625.62
March 20, 2026 14:55	631.01
March 20, 2026 15:05	635.27
March 20, 2026 15:10	643.51

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 20, 2026 15:15	846.79
March 20, 2026 15:20	880.59
March 20, 2026 15:25	717.03
March 20, 2026 15:30	702.81
March 20, 2026 15:35	701.83
March 20, 2026 15:40	700.86
March 20, 2026 15:45	700.86
March 20, 2026 15:50	695.25
March 20, 2026 15:55	687.67
March 20, 2026 16:00	673.02
March 20, 2026 16:05	664.71
March 20, 2026 16:10	648.6
March 20, 2026 16:15	644.69
March 20, 2026 16:20	634.92
March 20, 2026 16:25	623.85
March 20, 2026 16:30	607.57
March 20, 2026 16:35	595.88
March 20, 2026 16:40	585.59
March 20, 2026 16:45	573.87
March 20, 2026 16:50	565.57
March 20, 2026 16:55	552.87
March 20, 2026 17:00	547.99
March 20, 2026 17:05	535.78
March 20, 2026 17:10	521.61
March 20, 2026 17:15	515.75

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 20, 2026 17:20	523.57
March 20, 2026 17:25	516.25
March 20, 2026 17:30	504.03
March 20, 2026 17:35	499.72
March 20, 2026 17:40	489.87
March 20, 2026 17:45	480.6
March 20, 2026 17:50	475.7
March 20, 2026 17:55	467.89
March 20, 2026 18:05	457.63
March 20, 2026 18:10	456.86
March 20, 2026 18:15	450.79
March 20, 2026 18:20	447.86
March 20, 2026 18:25	453.71
March 20, 2026 18:30	458.61
March 20, 2026 18:35	454.7
March 20, 2026 18:40	449.82
March 20, 2026 18:45	453.72
March 20, 2026 18:50	441.03
March 20, 2026 18:55	443.96
March 20, 2026 19:00	438.58
March 20, 2026 19:05	435.65
March 20, 2026 19:10	433.7
March 20, 2026 19:15	435.65
March 20, 2026 19:20	431.75
March 20, 2026 19:25	429.79

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 20, 2026 19:30	429.79
March 20, 2026 19:35	429.79
March 20, 2026 19:40	434.68
March 20, 2026 19:45	422.96
March 20, 2026 19:50	420.02
March 20, 2026 19:55	421
March 20, 2026 20:00	423.93
March 20, 2026 20:05	421.95
March 20, 2026 20:10	424.91
March 20, 2026 20:15	423.93
March 20, 2026 20:20	420.53
March 20, 2026 20:25	412.9
March 20, 2026 20:30	406.84
March 20, 2026 20:35	411.72
March 20, 2026 20:40	412.7
March 20, 2026 20:45	406.84
March 20, 2026 20:50	410.75
March 20, 2026 20:55	407.81
March 20, 2026 21:05	407.81
March 20, 2026 21:10	405.86
March 20, 2026 21:15	405.86
March 20, 2026 21:20	407.81
March 20, 2026 21:25	407.81
March 20, 2026 21:30	407.81
March 20, 2026 21:35	400

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 20, 2026 21:40	397.56
March 20, 2026 21:45	399.02
March 20, 2026 21:50	394.63
March 20, 2026 21:55	397.56
March 20, 2026 22:00	397.56
March 20, 2026 22:05	393.65
March 20, 2026 22:10	390.72
March 20, 2026 22:15	388.77
March 20, 2026 22:20	389.74
March 20, 2026 22:25	385.84
March 20, 2026 22:30	384.86
March 20, 2026 22:35	386.81
March 20, 2026 22:40	391.7
March 20, 2026 22:45	388.77
March 20, 2026 22:50	387.79
March 20, 2026 22:55	387.79
March 20, 2026 23:00	392.67
March 20, 2026 23:05	387.81
March 20, 2026 23:10	381.93
March 20, 2026 23:15	381.93
March 20, 2026 23:20	379.98
March 20, 2026 23:25	378.02
March 20, 2026 23:30	381.93
March 20, 2026 23:35	382.91
March 20, 2026 23:40	379.98

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 20, 2026 23:45	381.93
March 20, 2026 23:50	376.56
March 20, 2026 23:55	376.56
March 21, 2026 00:00	375.58
March 21, 2026 00:05	376.56
March 21, 2026 00:10	376.56
March 21, 2026 00:15	376.56
March 21, 2026 00:20	375.58
March 21, 2026 00:25	375.58
March 21, 2026 00:30	371.67
March 21, 2026 00:35	371.84
March 21, 2026 00:40	370.7
March 21, 2026 00:45	370.7
March 21, 2026 00:50	368.74
March 21, 2026 00:55	363.86
March 21, 2026 01:00	358.97
March 21, 2026 01:05	360.93
March 21, 2026 01:10	364.84
March 21, 2026 01:15	358
March 21, 2026 01:20	360.93
March 21, 2026 01:25	358.97
March 21, 2026 01:30	363.86
March 21, 2026 01:35	358.97
March 21, 2026 01:40	360.93
March 21, 2026 01:45	359.79

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 21, 2026 01:50	355.56
March 21, 2026 01:55	353.57
March 21, 2026 02:00	352.63
March 21, 2026 02:05	347.74
March 21, 2026 02:10	348.91
March 21, 2026 02:15	347.16
March 21, 2026 02:20	348.72
March 21, 2026 02:25	346.76
March 21, 2026 02:30	348.72
March 21, 2026 02:35	345.79
March 21, 2026 02:40	349.7
March 21, 2026 02:45	346.76
March 21, 2026 02:50	342.46
March 21, 2026 02:55	342.86
March 21, 2026 03:00	345.79
March 21, 2026 03:05	347.74
March 21, 2026 03:10	345.8
March 21, 2026 03:15	344.81
March 21, 2026 03:20	337.97
March 21, 2026 03:25	333.58
March 21, 2026 03:30	330.65
March 21, 2026 03:35	331.62
March 21, 2026 03:40	333.58
March 21, 2026 03:45	337.97
March 21, 2026 03:50	337.97

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 21, 2026 03:55	337
March 21, 2026 04:00	333.58
March 21, 2026 04:05	332.6
March 21, 2026 04:10	333.58
March 21, 2026 04:15	334.61
March 21, 2026 04:20	337.97
March 21, 2026 04:25	339.93
March 21, 2026 04:30	338.95
March 21, 2026 04:35	336.02
March 21, 2026 04:40	339.93
March 21, 2026 04:45	333.58
March 21, 2026 04:50	331.62
March 21, 2026 04:55	331.62
March 21, 2026 05:05	338.95
March 21, 2026 05:10	341.88
March 21, 2026 05:15	345.79
March 21, 2026 05:20	341.88
March 21, 2026 05:25	342.86
March 21, 2026 05:30	339.91
March 21, 2026 05:35	338.95
March 21, 2026 05:40	332.6
March 21, 2026 05:45	338.6
March 21, 2026 05:50	337
March 21, 2026 05:55	341.88
March 21, 2026 06:00	337.97

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 21, 2026 06:05	342.86
March 21, 2026 06:10	340.9
March 21, 2026 06:15	340.9
March 21, 2026 06:20	340.9
March 21, 2026 06:25	342.86
March 21, 2026 06:30	343.83
March 21, 2026 06:35	344.85
March 21, 2026 06:40	350.67
March 21, 2026 06:45	353.6
March 21, 2026 06:50	348.72
March 21, 2026 06:55	349.7
March 21, 2026 07:05	347.74
March 21, 2026 07:10	348.72
March 21, 2026 07:15	348.72
March 21, 2026 07:20	344.81
March 21, 2026 07:25	347.74
March 21, 2026 07:30	345.79
March 21, 2026 07:35	344.81
March 21, 2026 07:40	344.81
March 21, 2026 07:45	350.67
March 21, 2026 07:50	349.7
March 21, 2026 07:55	347.74
March 21, 2026 08:00	348.72
March 21, 2026 08:05	342.38
March 21, 2026 08:10	343.83

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 21, 2026 08:15	343.83
March 21, 2026 08:20	343.83
March 21, 2026 08:25	344.81
March 21, 2026 08:30	342.86
March 21, 2026 08:35	344.81
March 21, 2026 08:40	352.63
March 21, 2026 08:45	353.86
March 21, 2026 08:50	347.74
March 21, 2026 08:55	345.79
March 21, 2026 09:00	343.83
March 21, 2026 09:05	341.88
March 21, 2026 09:10	343.83
March 21, 2026 09:15	342.86
March 21, 2026 09:20	343.83
March 21, 2026 09:25	339.93
March 21, 2026 09:30	342.86
March 21, 2026 09:35	343.83
March 21, 2026 09:40	340.9
March 21, 2026 09:45	344.81
March 21, 2026 09:50	338.47
March 21, 2026 09:55	341.88
March 21, 2026 10:00	338.95
March 21, 2026 10:05	338.95
March 21, 2026 10:10	338.95
March 21, 2026 10:15	334.55

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 21, 2026 10:20	333.58
March 21, 2026 10:25	331.27
March 21, 2026 10:30	331.62
March 21, 2026 10:35	334.55
March 21, 2026 10:40	331.62
March 21, 2026 10:45	336.02
March 21, 2026 10:50	337.97
March 21, 2026 10:55	337.97
March 21, 2026 11:00	337.97
March 21, 2026 11:05	341.22
March 21, 2026 11:10	337.97
March 21, 2026 11:15	341.93
March 21, 2026 11:20	338.97
March 21, 2026 11:25	333.58
March 21, 2026 11:30	331.62
March 21, 2026 11:35	326.74
March 21, 2026 11:40	325.11
March 21, 2026 11:45	327.72
March 21, 2026 11:50	328.69
March 21, 2026 11:55	329.67
March 21, 2026 12:00	327.73
March 21, 2026 12:05	324.79
March 21, 2026 12:10	324.79
March 21, 2026 12:15	326.74
March 21, 2026 12:20	318.93

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 21, 2026 12:25	316.97
March 21, 2026 12:30	322.83
March 21, 2026 12:35	325.76
March 21, 2026 12:40	324.79
March 21, 2026 12:45	320.88
March 21, 2026 12:50	319.9
March 21, 2026 12:55	316
March 21, 2026 13:00	316.97
March 21, 2026 13:05	312.58
March 21, 2026 13:10	314.99
March 21, 2026 13:15	317.95
March 21, 2026 13:20	316
March 21, 2026 13:25	311.6
March 21, 2026 13:30	312.58
March 21, 2026 13:35	317.95
March 21, 2026 13:40	321.86
March 21, 2026 13:45	315.02
March 21, 2026 13:50	317.95
March 21, 2026 13:55	317.95
March 21, 2026 14:00	316.97
March 21, 2026 14:05	316
March 21, 2026 14:10	321.86
March 21, 2026 14:15	322.83
March 21, 2026 14:20	319.86
March 21, 2026 14:25	318.93

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 21, 2026 14:30	317.95
March 21, 2026 14:35	321.86
March 21, 2026 14:40	317.95
March 21, 2026 14:45	316.97
March 21, 2026 14:50	316
March 21, 2026 14:55	316
March 21, 2026 15:00	316
March 21, 2026 15:05	320.88
March 21, 2026 15:10	322.83
March 21, 2026 15:15	318.93
March 21, 2026 15:20	318.93
March 21, 2026 15:25	321.86
March 21, 2026 15:30	323.81
March 21, 2026 15:35	320.88
March 21, 2026 15:40	318.93
March 21, 2026 15:45	321.86
March 21, 2026 15:50	321.86
March 21, 2026 15:55	322.83
March 21, 2026 16:00	319.9
March 21, 2026 16:05	319.9
March 21, 2026 16:10	315.06
March 21, 2026 16:15	316
March 21, 2026 16:20	321.86
March 21, 2026 16:25	319.9
March 21, 2026 16:30	319.9

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 21, 2026 16:35	319.9
March 21, 2026 16:40	317.23
March 21, 2026 16:45	310.62
March 21, 2026 16:50	316
March 21, 2026 16:55	317.95
March 21, 2026 17:00	318.93
March 21, 2026 17:05	318.93
March 21, 2026 17:10	313.55
March 21, 2026 17:15	317.95
March 21, 2026 17:20	316
March 21, 2026 17:25	309.65
March 21, 2026 17:30	312.59
March 21, 2026 17:35	311.6
March 21, 2026 17:40	312.58
March 21, 2026 17:45	312.08
March 21, 2026 17:50	315.02
March 21, 2026 17:55	316
March 21, 2026 18:05	316.97
March 21, 2026 18:10	320.88
March 21, 2026 18:15	317.95
March 21, 2026 18:20	313.55
March 21, 2026 18:25	317.95
March 21, 2026 18:30	317.95
March 21, 2026 18:35	316.97
March 21, 2026 18:40	318.93

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 21, 2026 18:45	316
March 21, 2026 18:50	320.88
March 21, 2026 18:55	320.88
March 21, 2026 19:00	324.79
March 21, 2026 19:05	323.81
March 21, 2026 19:10	319.9
March 21, 2026 19:15	317.95
March 21, 2026 19:20	316.97
March 21, 2026 19:25	315.02
March 21, 2026 19:30	315.02
March 21, 2026 19:35	312.58
March 21, 2026 19:40	313.55
March 21, 2026 19:45	315.02
March 21, 2026 19:50	312.58
March 21, 2026 19:55	311.6
March 21, 2026 20:05	313.55
March 21, 2026 20:10	312.58
March 21, 2026 20:15	308.67
March 21, 2026 20:20	309.65
March 21, 2026 20:25	308.67
March 21, 2026 20:30	310.62
March 21, 2026 20:35	310.62
March 21, 2026 20:40	307.69
March 21, 2026 20:45	301.64
March 21, 2026 20:50	304.76

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 21, 2026 20:55	310.62
March 21, 2026 21:00	316.97
March 21, 2026 21:05	317.95
March 21, 2026 21:10	319.9
March 21, 2026 21:15	315.02
March 21, 2026 21:20	316.97
March 21, 2026 21:25	316
March 21, 2026 21:30	308.67
March 21, 2026 21:35	310.62
March 21, 2026 21:40	310.59
March 21, 2026 21:45	316
March 21, 2026 21:50	309.65
March 21, 2026 21:55	310.62
March 21, 2026 22:05	307.69
March 21, 2026 22:10	310.62
March 21, 2026 22:15	312.58
March 21, 2026 22:20	316.96
March 21, 2026 22:25	316
March 21, 2026 22:30	316
March 21, 2026 22:35	320.22
March 21, 2026 22:40	313.55
March 21, 2026 22:45	318.93
March 21, 2026 22:50	317.95
March 21, 2026 22:55	316.01
March 21, 2026 23:05	311.6

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 21, 2026 23:10	313.55
March 21, 2026 23:15	312.58
March 21, 2026 23:20	310.49
March 21, 2026 23:25	307.69
March 21, 2026 23:30	312.58
March 21, 2026 23:35	311.6
March 21, 2026 23:40	308.67
March 21, 2026 23:45	312.58
March 21, 2026 23:50	316
March 21, 2026 23:55	312.58
March 22, 2026 00:00	307.69
March 22, 2026 00:05	307.69
March 22, 2026 00:10	305.74
March 22, 2026 00:15	310.62
March 22, 2026 00:20	309.65
March 22, 2026 00:25	309.65
March 22, 2026 00:30	311.6
March 22, 2026 00:35	305.81
March 22, 2026 00:40	306.72
March 22, 2026 00:45	306.72
March 22, 2026 00:50	306.72
March 22, 2026 00:55	305.74
March 22, 2026 01:00	304.76
March 22, 2026 01:05	302.81
March 22, 2026 01:10	306.72

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 22, 2026 01:15	309.65
March 22, 2026 01:20	306.72
March 22, 2026 01:25	308.67
March 22, 2026 01:30	312.58
March 22, 2026 01:35	308.67
March 22, 2026 01:40	309.65
March 22, 2026 01:45	307.69
March 22, 2026 01:50	309.65
March 22, 2026 01:55	304.76
March 22, 2026 02:05	311.6
March 22, 2026 02:10	309.65
March 22, 2026 02:15	306.72
March 22, 2026 02:20	305.74
March 22, 2026 02:25	304.76
March 22, 2026 02:30	309.65
March 22, 2026 02:35	305.74
March 22, 2026 02:40	310.62
March 22, 2026 02:45	303.79
March 22, 2026 02:50	295.97
March 22, 2026 02:55	305.74
March 22, 2026 03:00	303.79
March 22, 2026 03:05	295.97
March 22, 2026 03:10	307.69
March 22, 2026 03:15	312.58
March 22, 2026 03:20	313.55

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 22, 2026 03:25	308.67
March 22, 2026 03:30	307.69
March 22, 2026 03:35	305.69
March 22, 2026 03:40	303.79
March 22, 2026 03:45	301.83
March 22, 2026 03:50	303.79
March 22, 2026 03:55	302.81
March 22, 2026 04:00	301.83
March 22, 2026 04:05	299.88
March 22, 2026 04:10	305.74
March 22, 2026 04:15	307.69
March 22, 2026 04:20	305.74
March 22, 2026 04:25	305.74
March 22, 2026 04:30	303.79
March 22, 2026 04:35	302.81
March 22, 2026 04:40	304.76
March 22, 2026 04:45	306.72
March 22, 2026 04:50	306.72
March 22, 2026 04:55	308.67
March 22, 2026 05:00	304.76
March 22, 2026 05:05	304.76
March 22, 2026 05:10	302.81
March 22, 2026 05:15	302.81
March 22, 2026 05:20	305.74
March 22, 2026 05:25	306.82

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 22, 2026 05:30	296.95
March 22, 2026 05:35	295.97
March 22, 2026 05:40	297.92
March 22, 2026 05:45	299.88
March 22, 2026 05:50	298.42
March 22, 2026 05:55	296.69
March 22, 2026 06:00	297.92
March 22, 2026 06:05	298.9
March 22, 2026 06:10	295.97
March 22, 2026 06:15	294.02
March 22, 2026 06:20	296.95
March 22, 2026 06:25	295.65
March 22, 2026 06:30	302.68
March 22, 2026 06:35	304.76
March 22, 2026 06:40	308.67
March 22, 2026 06:45	309.64
March 22, 2026 06:50	300.86
March 22, 2026 06:55	300.66
March 22, 2026 07:00	295.97
March 22, 2026 07:05	304.76
March 22, 2026 07:10	304.76
March 22, 2026 07:15	311.6
March 22, 2026 07:20	316
March 22, 2026 07:25	313.55
March 22, 2026 07:30	308.67

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 22, 2026 07:35	310.62
March 22, 2026 07:40	308.67
March 22, 2026 07:45	310.62
March 22, 2026 07:50	309.65
March 22, 2026 07:55	310.62
March 22, 2026 08:05	316.97
March 22, 2026 08:10	309.65
March 22, 2026 08:15	304.76
March 22, 2026 08:20	304.76
March 22, 2026 08:25	309.65
March 22, 2026 08:30	313.55
March 22, 2026 08:35	310.62
March 22, 2026 08:40	306.72
March 22, 2026 08:45	302.81
March 22, 2026 08:50	298.9
March 22, 2026 08:55	301.83
March 22, 2026 09:00	306.72
March 22, 2026 09:05	308.67
March 22, 2026 09:10	308.67
March 22, 2026 09:15	304.76
March 22, 2026 09:20	302.81
March 22, 2026 09:25	300.86
March 22, 2026 09:30	299.88
March 22, 2026 09:35	300.86
March 22, 2026 09:40	298.9

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 22, 2026 09:45	302.81
March 22, 2026 09:50	308.67
March 22, 2026 09:55	306.72
March 22, 2026 10:05	304.76
March 22, 2026 10:10	304.76
March 22, 2026 10:15	300.86
March 22, 2026 10:20	301.83
March 22, 2026 10:25	298.9
March 22, 2026 10:30	298.9
March 22, 2026 10:35	303.79
March 22, 2026 10:40	302.74
March 22, 2026 10:45	306.72
March 22, 2026 10:50	303.79
March 22, 2026 10:55	298.9
March 22, 2026 11:05	298.9
March 22, 2026 11:10	303.79
March 22, 2026 11:15	307.69
March 22, 2026 11:20	308.67
March 22, 2026 11:25	311.6
March 22, 2026 11:30	309.65
March 22, 2026 11:35	319.9
March 22, 2026 11:40	313.55
March 22, 2026 11:45	309.65
March 22, 2026 11:50	310.62
March 22, 2026 11:55	306.72

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 22, 2026 12:00	306.72
March 22, 2026 12:05	305.74
March 22, 2026 12:10	309.65
March 22, 2026 12:15	309.65
March 22, 2026 12:20	307.34
March 22, 2026 12:25	310.3
March 22, 2026 12:30	313.55
March 22, 2026 12:35	312.63
March 22, 2026 12:40	316
March 22, 2026 12:45	312.58
March 22, 2026 12:50	308.67
March 22, 2026 12:55	310.62
March 22, 2026 13:00	313.55
March 22, 2026 13:05	311.6
March 22, 2026 13:10	308.67
March 22, 2026 13:15	305.75
March 22, 2026 13:20	303.79
March 22, 2026 13:25	307.69
March 22, 2026 13:30	303.79
March 22, 2026 13:35	307.69
March 22, 2026 13:40	306.72
March 22, 2026 13:45	309.65
March 22, 2026 13:50	311.6
March 22, 2026 13:55	311.6
March 22, 2026 14:05	313.55

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 22, 2026 14:10	312.58
March 22, 2026 14:15	317.95
March 22, 2026 14:20	315.02
March 22, 2026 14:25	310.62
March 22, 2026 14:30	310.62
March 22, 2026 14:35	315.02
March 22, 2026 14:40	311.6
March 22, 2026 14:45	315.02
March 22, 2026 14:50	312.58
March 22, 2026 14:55	306.72
March 22, 2026 15:05	310.62
March 22, 2026 15:10	308.67
March 22, 2026 15:15	306.72
March 22, 2026 15:20	308.67
March 22, 2026 15:25	309.65
March 22, 2026 15:30	313.55
March 22, 2026 15:35	313.55
March 22, 2026 15:40	310.62
March 22, 2026 15:45	307.69
March 22, 2026 15:50	305.74
March 22, 2026 15:55	308.19
March 22, 2026 16:00	306.72
March 22, 2026 16:05	312.58
March 22, 2026 16:10	312.58
March 22, 2026 16:15	307.69

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 22, 2026 16:20	305.74
March 22, 2026 16:25	308.67
March 22, 2026 16:30	305.74
March 22, 2026 16:35	307.69
March 22, 2026 16:40	304.76
March 22, 2026 16:45	307.69
March 22, 2026 16:50	308.67
March 22, 2026 16:55	309.65
March 22, 2026 17:05	316
March 22, 2026 17:10	312.58
March 22, 2026 17:15	310.62
March 22, 2026 17:20	312.58
March 22, 2026 17:25	312.58
March 22, 2026 17:30	312.58
March 22, 2026 17:35	311.6
March 22, 2026 17:40	312.58
March 22, 2026 17:45	312.58
March 22, 2026 17:50	313.55
March 22, 2026 17:55	316.97
March 22, 2026 18:00	312.58
March 22, 2026 18:05	308.67
March 22, 2026 18:10	309.65
March 22, 2026 18:15	308.67
March 22, 2026 18:20	310.62
March 22, 2026 18:25	312.41

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 22, 2026 18:30	311.68
March 22, 2026 18:35	309.65
March 22, 2026 18:40	309.65
March 22, 2026 18:45	311.6
March 22, 2026 18:50	313.55
March 22, 2026 18:55	310.62
March 22, 2026 19:00	308.67
March 22, 2026 19:05	309.65
March 22, 2026 19:10	311.6
March 22, 2026 19:15	316
March 22, 2026 19:20	316.97
March 22, 2026 19:25	311.6
March 22, 2026 19:30	309.65
March 22, 2026 19:35	304.76
March 22, 2026 19:40	305.74
March 22, 2026 19:45	308.67
March 22, 2026 19:50	311.6
March 22, 2026 19:55	311.6
March 22, 2026 20:05	312.58
March 22, 2026 20:10	308.67
March 22, 2026 20:15	311.6
March 22, 2026 20:20	311.6
March 22, 2026 20:25	313.55
March 22, 2026 20:30	315.02
March 22, 2026 20:35	313.55

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 22, 2026 20:40	317.95
March 22, 2026 20:45	313.65
March 22, 2026 20:50	307.69
March 22, 2026 20:55	309.65
March 22, 2026 21:05	307.69
March 22, 2026 21:10	306.72
March 22, 2026 21:15	306.72
March 22, 2026 21:20	307.69
March 22, 2026 21:25	305.74
March 22, 2026 21:30	302.81
March 22, 2026 21:35	300.86
March 22, 2026 21:40	303.98
March 22, 2026 21:45	301.83
March 22, 2026 21:50	307.69
March 22, 2026 21:55	303.79
March 22, 2026 22:00	307.69
March 22, 2026 22:05	311.6
March 22, 2026 22:10	307.69
March 22, 2026 22:15	306.4
March 22, 2026 22:20	302.81
March 22, 2026 22:25	302.81
March 22, 2026 22:30	294.99
March 22, 2026 22:35	295.97
March 22, 2026 22:40	303.79
March 22, 2026 22:45	307.69

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 22, 2026 22:50	306.72
March 22, 2026 22:55	304.76
March 22, 2026 23:05	306.72
March 22, 2026 23:10	304.76
March 22, 2026 23:15	305.74
March 22, 2026 23:20	303.79
March 22, 2026 23:25	303.79
March 22, 2026 23:30	306.46
March 22, 2026 23:35	303.79
March 22, 2026 23:40	301.83
March 22, 2026 23:45	298.9
March 22, 2026 23:50	299.88
March 22, 2026 23:55	302.81
March 23, 2026 00:00	298.55
March 23, 2026 00:05	301.83
March 23, 2026 00:10	297.92
March 23, 2026 00:15	297.92
March 23, 2026 00:20	296.95
March 23, 2026 00:25	300.86
March 23, 2026 00:30	305.74
March 23, 2026 00:35	302.81
March 23, 2026 00:40	300.86
March 23, 2026 00:45	296.95
March 23, 2026 00:50	300.86
March 23, 2026 00:55	300.86

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 23, 2026 01:00	295.97
March 23, 2026 01:05	295.97
March 23, 2026 01:10	298.32
March 23, 2026 01:15	298.9
March 23, 2026 01:20	299.88
March 23, 2026 01:25	300.86
March 23, 2026 01:30	299.88
March 23, 2026 01:35	298.9
March 23, 2026 01:40	299.88
March 23, 2026 01:45	301.83
March 23, 2026 01:50	297.92
March 23, 2026 01:55	301.83
March 23, 2026 02:00	298.9
March 23, 2026 02:05	306.7
March 23, 2026 02:10	301.83
March 23, 2026 02:15	299.88
March 23, 2026 02:20	305.74
March 23, 2026 02:25	301.83
March 23, 2026 02:30	305.74
March 23, 2026 02:35	306.74
March 23, 2026 02:40	304.76
March 23, 2026 02:45	305.74
March 23, 2026 02:50	305.74
March 23, 2026 02:55	308.67
March 23, 2026 03:05	301.83

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 23, 2026 03:10	302.81
March 23, 2026 03:15	304.76
March 23, 2026 03:20	301.83
March 23, 2026 03:25	297.92
March 23, 2026 03:30	303.79
March 23, 2026 03:35	301.83
March 23, 2026 03:40	306.72
March 23, 2026 03:45	306.72
March 23, 2026 03:50	305.74
March 23, 2026 03:55	304.76
March 23, 2026 04:05	295.97
March 23, 2026 04:10	302.81
March 23, 2026 04:15	292.55
March 23, 2026 04:20	297.92
March 23, 2026 04:25	294.99
March 23, 2026 04:30	294.02
March 23, 2026 04:35	298.12
March 23, 2026 04:40	298.9
March 23, 2026 04:45	300.86
March 23, 2026 04:50	301.83
March 23, 2026 04:55	295.97
March 23, 2026 05:00	294.99
March 23, 2026 05:05	300.86
March 23, 2026 05:10	302.81
March 23, 2026 05:15	303.21

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 23, 2026 05:20	299.88
March 23, 2026 05:25	296.95
March 23, 2026 05:30	299.88
March 23, 2026 05:35	296.63
March 23, 2026 05:40	304.76
March 23, 2026 05:45	301.11
March 23, 2026 05:50	297.92
March 23, 2026 05:55	294.99
March 23, 2026 06:00	291.98
March 23, 2026 06:05	290.6
March 23, 2026 06:10	285.71
March 23, 2026 06:15	289.46
March 23, 2026 06:20	289.59
March 23, 2026 06:25	294.02
March 23, 2026 06:30	303.79
March 23, 2026 06:35	301.83
March 23, 2026 06:40	297.92
March 23, 2026 06:45	300.86
March 23, 2026 06:50	299.1
March 23, 2026 06:55	299.88
March 23, 2026 07:00	297.92
March 23, 2026 07:05	294.96
March 23, 2026 07:10	296.95
March 23, 2026 07:15	291.93
March 23, 2026 07:20	297.92

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 23, 2026 07:25	298.12
March 23, 2026 07:30	296.95
March 23, 2026 07:35	299.88
March 23, 2026 07:40	298.94
March 23, 2026 07:45	297.86
March 23, 2026 07:50	297.92
March 23, 2026 07:55	303.79
March 23, 2026 08:00	300.86
March 23, 2026 08:05	304.76
March 23, 2026 08:10	307.69
March 23, 2026 08:15	311.6
March 23, 2026 08:20	318.11
March 23, 2026 08:25	322.43
March 23, 2026 08:30	326.74
March 23, 2026 08:35	329.67
March 23, 2026 08:40	338.95
March 23, 2026 08:45	340.9
March 23, 2026 08:50	343.83
March 23, 2026 08:55	349.7
March 23, 2026 09:00	358
March 23, 2026 09:05	364.73
March 23, 2026 09:10	363.86
March 23, 2026 09:15	370.7
March 23, 2026 09:20	368.74
March 23, 2026 09:25	368.74

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 23, 2026 09:30	366.79
March 23, 2026 09:35	369.72
March 23, 2026 09:40	369.51
March 23, 2026 09:45	365.81
March 23, 2026 09:50	361.91
March 23, 2026 09:55	358.02
March 23, 2026 10:00	355.56
March 23, 2026 10:05	353.35
March 23, 2026 10:10	355.53
March 23, 2026 10:15	358
March 23, 2026 10:20	365.81
March 23, 2026 10:25	366.79
March 23, 2026 10:30	370.7
March 23, 2026 10:35	375.38
March 23, 2026 10:40	383.88
March 23, 2026 10:45	389.74
March 23, 2026 10:50	396.58
March 23, 2026 10:55	397.56
March 23, 2026 11:00	400.98
March 23, 2026 11:05	411.93
March 23, 2026 11:10	472.85
March 23, 2026 11:15	751.43
March 23, 2026 11:20	887.76
March 23, 2026 11:25	529.14
March 23, 2026 11:30	513.82

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 23, 2026 11:35	509.89
March 23, 2026 11:40	498.66
March 23, 2026 11:45	491.82
March 23, 2026 11:50	476.68
March 23, 2026 11:55	468.87
March 23, 2026 12:00	457.63
March 23, 2026 12:05	446.89
March 23, 2026 12:10	446.69
March 23, 2026 12:15	443.96
March 23, 2026 12:20	438.65
March 23, 2026 12:25	440.5
March 23, 2026 12:30	435.67
March 23, 2026 12:35	428.83
March 23, 2026 12:40	422.97
March 23, 2026 12:45	426.86
March 23, 2026 12:50	427.26
March 23, 2026 12:55	429.79
March 23, 2026 13:05	427.84
March 23, 2026 13:10	427.84
March 23, 2026 13:15	617.83
March 23, 2026 13:20	615.87
March 23, 2026 13:25	575.24
March 23, 2026 13:30	562.68
March 23, 2026 13:35	506.96
March 23, 2026 13:40	992.22

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 23, 2026 13:45	977.59
March 23, 2026 13:50	752.53
March 23, 2026 13:55	698.25
March 23, 2026 14:00	760.22
March 23, 2026 14:05	681.79
March 23, 2026 14:10	616.86
March 23, 2026 14:15	547.99
March 23, 2026 14:20	535.78
March 23, 2026 14:25	534.82
March 23, 2026 14:30	501.01
March 23, 2026 14:35	481.56
March 23, 2026 14:40	480.58
March 23, 2026 14:45	494.75
March 23, 2026 14:50	442.07
March 23, 2026 14:55	441.02
March 23, 2026 15:00	464
March 23, 2026 15:05	463
March 23, 2026 15:10	454.76
March 23, 2026 15:15	451.77
March 23, 2026 15:20	445.65
March 23, 2026 15:25	446.89
March 23, 2026 15:30	439.56
March 23, 2026 15:35	442
March 23, 2026 15:40	449.82
March 23, 2026 15:45	454.7

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 23, 2026 15:50	464.94
March 23, 2026 15:55	469.84
March 23, 2026 16:05	476.68
March 23, 2026 16:10	477.66
March 23, 2026 16:15	480.59
March 23, 2026 16:20	483.92
March 23, 2026 16:25	477.67
March 23, 2026 16:30	476.68
March 23, 2026 16:35	480.59
March 23, 2026 16:40	479.93
March 23, 2026 16:45	475.35
March 23, 2026 16:50	473.75
March 23, 2026 16:55	471.8
March 23, 2026 17:00	464.96
March 23, 2026 17:05	460.56
March 23, 2026 17:10	455.68
March 23, 2026 17:15	445.91
March 23, 2026 17:20	439.56
March 23, 2026 17:25	435.65
March 23, 2026 17:30	431.75
March 23, 2026 17:35	427.84
March 23, 2026 17:40	428.82
March 23, 2026 17:45	420.02
March 23, 2026 17:50	408.44
March 23, 2026 17:55	402.93

	Y1 - PIE_131_CO2_PIE_TL (/ /CSCQ/200114.TL8) ppm
March 23, 2026 18:00	401.95
March 23, 2026 18:05	399.02
March 23, 2026 18:10	399.01
March 23, 2026 18:15	397.56
March 23, 2026 18:20	402.93
March 23, 2026 18:25	395.6
March 23, 2026 18:30	397.56
March 23, 2026 18:35	400
March 23, 2026 18:40	393.65
March 23, 2026 18:45	394.46
March 23, 2026 18:50	396.58
March 23, 2026 18:55	399.74
March 23, 2026 19:00	391.7
March 23, 2026 19:05	386.81
March 23, 2026 19:10	386.81
March 23, 2026 19:15	388.77
March 23, 2026 19:20	391.7
March 23, 2026 19:25	382.8
March 23, 2026 19:30	390.71
March 23, 2026 19:35	387.79
March 23, 2026 19:40	385.84
March 23, 2026 19:45	381.93
March 23, 2026 19:50	383.31
March 23, 2026 19:55	379
March 23, 2026 20:05	371.27

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 23, 2026 20:10	376.56
March 23, 2026 20:15	380.99
March 23, 2026 20:20	378.02
March 23, 2026 20:25	376.66
March 23, 2026 20:30	379
March 23, 2026 20:35	374.59
March 23, 2026 20:40	371.67
March 23, 2026 20:45	369.61
March 23, 2026 20:50	371.67
March 23, 2026 20:55	372.65
March 23, 2026 21:00	369.72
March 23, 2026 21:05	370.7
March 23, 2026 21:10	373.63
March 23, 2026 21:15	375
March 23, 2026 21:20	376.16
March 23, 2026 21:25	373.63
March 23, 2026 21:30	371.67
March 23, 2026 21:35	373.63
March 23, 2026 21:40	371.67
March 23, 2026 21:45	373.63
March 23, 2026 21:50	378.02
March 23, 2026 21:55	374.28
March 23, 2026 22:05	376.56
March 23, 2026 22:10	373.65
March 23, 2026 22:15	374.55

	Y1 - PIE_131_CO2_PIE_TL (//CSCQ/200114.TL8) ppm
March 23, 2026 22:20	371.67
March 23, 2026 22:25	368.74
March 23, 2026 22:30	363.86
March 23, 2026 22:35	360.73
March 23, 2026 22:40	358
March 23, 2026 22:45	360.93
March 23, 2026 22:50	352.63
March 23, 2026 22:55	357.02
March 23, 2026 23:05	362.88
March 23, 2026 23:10	358
March 23, 2026 23:15	359.95
March 23, 2026 23:20	358
March 23, 2026 23:25	360.04
March 23, 2026 23:30	355.56
March 23, 2026 23:35	358
March 23, 2026 23:40	358
March 23, 2026 23:45	358
March 23, 2026 23:50	361.91
March 23, 2026 23:55	362.88

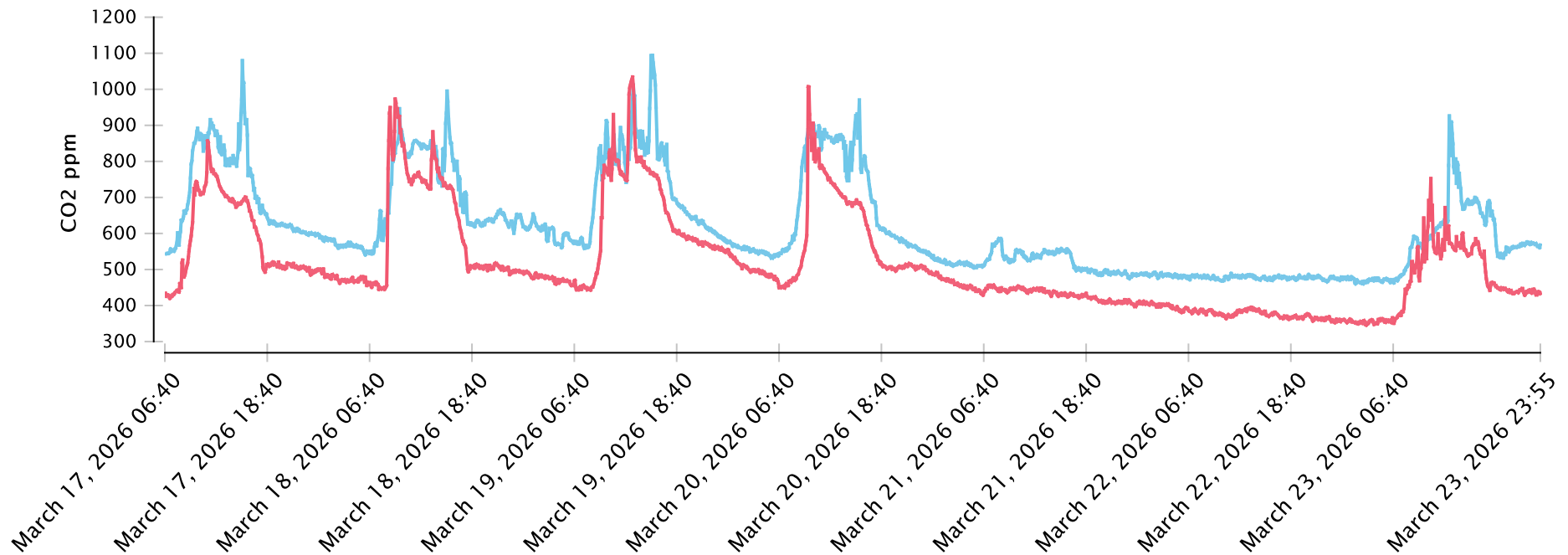
New LiverPool – Rooms CO2 Sensing

Site: CSCQ

Date: March 24, 2026 12:01

Generated by: plambert

March 17, 2026 00:00 to March 23, 2026 23:59



	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 17, 2026 06:40		432.72
March 17, 2026 06:45		433.7

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 17, 2026 06:50	543.39	425.89
March 17, 2026 06:55	544.57	429.73
March 17, 2026 07:05	544.57	428.82
March 17, 2026 07:10	545.91	426.39
March 17, 2026 07:15	548.96	420.02
March 17, 2026 07:20	556.78	422.97
March 17, 2026 07:25	554.82	425.57
March 17, 2026 07:30	550.92	425.89
March 17, 2026 07:35	552.84	429.79
March 17, 2026 07:40	552.87	429.82
March 17, 2026 07:45	550.92	431.75
March 17, 2026 07:50	556.78	435.64
March 17, 2026 07:55	558.73	437.61
March 17, 2026 08:05	575.8	442
March 17, 2026 08:10	601.71	442
March 17, 2026 08:15	575.82	438.58
March 17, 2026 08:20	568.01	437.61
March 17, 2026 08:25	592.92	460.82
March 17, 2026 08:30	605.61	456.65
March 17, 2026 08:35	636.87	449.82
March 17, 2026 08:40	633.94	518.68
March 17, 2026 08:45	637.85	526.01
March 17, 2026 08:50	644.56	479.82
March 17, 2026 08:55	661.78	479.61

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 17, 2026 09:00	658.85	483.94
March 17, 2026 09:05	655.94	492.6
March 17, 2026 09:10	663.74	502.56
March 17, 2026 09:15	666.67	510.1
March 17, 2026 09:20	678.88	516.73
March 17, 2026 09:25	687.64	532.85
March 17, 2026 09:30	701.83	552.79
March 17, 2026 09:35	716	567.96
March 17, 2026 09:40	753.94	580.71
March 17, 2026 09:45	792.67	592.92
March 17, 2026 09:50	800.98	612.94
March 17, 2026 09:55	828.71	630.05
March 17, 2026 10:05	849.87	724.8
March 17, 2026 10:10	850.47	707.11
March 17, 2026 10:15	856.69	736.02
March 17, 2026 10:20	864.96	743.83
March 17, 2026 10:25	883.03	741.88
March 17, 2026 10:30	891.82	731.62
March 17, 2026 10:35	877.34	720.53
March 17, 2026 10:40	870.97	719.9
March 17, 2026 10:45	860.67	715.02
March 17, 2026 10:50	876.67	708.04
March 17, 2026 10:55	873.64	712.58
March 17, 2026 11:00	872.81	709.63

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 17, 2026 11:05	867.82	711.6
March 17, 2026 11:10	828.78	711.12
March 17, 2026 11:15	853.89	718.43
March 17, 2026 11:20	843.56	729.67
March 17, 2026 11:25	871.01	733.58
March 17, 2026 11:30	855.7	740.9
March 17, 2026 11:35	836.63	768.74
March 17, 2026 11:40	823.09	856.65
March 17, 2026 11:45	879.36	852.91
March 17, 2026 11:50	877.66	828.82
March 17, 2026 11:55	890.84	813.68
March 17, 2026 12:00	915.75	
March 17, 2026 12:05	894.75	779
March 17, 2026 12:10	906	771.81
March 17, 2026 12:15	895.73	778.02
March 17, 2026 12:20	898.66	775.53
March 17, 2026 12:25	887.91	766.16
March 17, 2026 12:30	884.98	765.75
March 17, 2026 12:35	871.9	764.84
March 17, 2026 12:40	878.5	759.85
March 17, 2026 12:45	883.67	758.97
March 17, 2026 12:50	874.79	752.98
March 17, 2026 12:55	838.88	745.77
March 17, 2026 13:05	826.86	731.62

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 17, 2026 13:10	868.09	727.72
March 17, 2026 13:15	823	723.81
March 17, 2026 13:20	819.05	718.93
March 17, 2026 13:25	829.81	716
March 17, 2026 13:30	822.96	714.99
March 17, 2026 13:35	844.92	710.62
March 17, 2026 13:40	830.11	708.67
March 17, 2026 13:45	789.74	702.81
March 17, 2026 13:50	788.77	703.79
March 17, 2026 13:55	800	703.79
March 17, 2026 14:00	805.86	701.18
March 17, 2026 14:05	794.67	698.9
March 17, 2026 14:10	802.06	696.95
March 17, 2026 14:15	788.37	691.58
March 17, 2026 14:20	807.74	694.03
March 17, 2026 14:25	805.88	691.58
March 17, 2026 14:30	795.59	688.65
March 17, 2026 14:35	794.63	695.97
March 17, 2026 14:40	815.97	693.04
March 17, 2026 14:45	807.62	686.11
March 17, 2026 14:50	806.84	686.69
March 17, 2026 14:55	794.63	680.83
March 17, 2026 15:00	792.67	673.02
March 17, 2026 15:05	786.81	680.87

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 17, 2026 15:10	809.79	677.9
March 17, 2026 15:15	825.83	683.75
March 17, 2026 15:20	904.03	681.81
March 17, 2026 15:25	832.78	682.78
March 17, 2026 15:30	857.63	681.81
March 17, 2026 15:35	930.88	682.78
March 17, 2026 15:40	972.33	687.67
March 17, 2026 15:45	1,079.39	689.27
March 17, 2026 15:50	1,021.56	691.58
March 17, 2026 15:55	1,018.07	694.99
March 17, 2026 16:00	936.6	694.97
March 17, 2026 16:05	904.81	700.86
March 17, 2026 16:10	908.91	699.88
March 17, 2026 16:15	915.75	690.6
March 17, 2026 16:20	872.77	690.6
March 17, 2026 16:25	760.82	684.74
March 17, 2026 16:30	778.02	675.95
March 17, 2026 16:35	780.95	662.76
March 17, 2026 16:40	779	662.76
March 17, 2026 16:45	766.44	655.92
March 17, 2026 16:50	758	645.67
March 17, 2026 16:55	760.93	636.86
March 17, 2026 17:00	742.28	
March 17, 2026 17:05	719.9	634.92

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 17, 2026 17:10	724.79	617.82
March 17, 2026 17:15	698.33	617.83
March 17, 2026 17:20	696.94	614.9
March 17, 2026 17:25	702.7	605.62
March 17, 2026 17:30	685.74	597.8
March 17, 2026 17:35	694.02	594.47
March 17, 2026 17:40	695.97	582.66
March 17, 2026 17:45	669.6	582.66
March 17, 2026 17:50	657.91	577.61
March 17, 2026 17:55	655.92	569.01
March 17, 2026 18:05	677.9	534.96
March 17, 2026 18:10	666.77	505.98
March 17, 2026 18:15	662.76	499.63
March 17, 2026 18:20	659.85	496.7
March 17, 2026 18:25	654.69	492.8
March 17, 2026 18:30	651.98	502.09
March 17, 2026 18:35	653.97	513.83
March 17, 2026 18:40	644.69	513.8
March 17, 2026 18:45	639.81	514.77
March 17, 2026 18:50	634.92	513.8
March 17, 2026 18:55	626.62	508.91
March 17, 2026 19:05	634.92	512.2
March 17, 2026 19:10	631.99	516.73
March 17, 2026 19:15	630.04	516.73

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 17, 2026 19:20	627.6	520.64
March 17, 2026 19:25	633.94	512.82
March 17, 2026 19:30	631.67	518.68
March 17, 2026 19:35	626.62	515.75
March 17, 2026 19:40	627.2	513.8
March 17, 2026 19:45	621.73	512.82
March 17, 2026 19:50	622.63	507.95
March 17, 2026 19:55	624.66	507.94
March 17, 2026 20:00	622.71	520.62
March 17, 2026 20:05	623.69	511.84
March 17, 2026 20:10	622.71	505.98
March 17, 2026 20:15	625.64	505.98
March 17, 2026 20:20	627.6	510.22
March 17, 2026 20:25	627.6	507.94
March 17, 2026 20:30	623.43	502.56
March 17, 2026 20:35	622.78	502.72
March 17, 2026 20:40	621.73	507.94
March 17, 2026 20:45	623.69	501.59
March 17, 2026 20:50	620.76	505.01
March 17, 2026 20:55	621.73	505.01
March 17, 2026 21:00	618.8	517.71
March 17, 2026 21:05	618.8	515.78
March 17, 2026 21:10	621.73	515.75
March 17, 2026 21:15	622.71	514.97

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 17, 2026 21:20	624.66	514.77
March 17, 2026 21:25	621.73	512.62
March 17, 2026 21:30	622.46	508.91
March 17, 2026 21:35	614.9	512.82
March 17, 2026 21:40	613.92	507.94
March 17, 2026 21:45	606.63	516.73
March 17, 2026 21:50	607.86	508.91
March 17, 2026 21:55	606.62	505.88
March 17, 2026 22:00	610.99	
March 17, 2026 22:05	607.57	509.39
March 17, 2026 22:10	613.83	505.98
March 17, 2026 22:15	607.57	502.56
March 17, 2026 22:20	606.59	505.05
March 17, 2026 22:25	610.01	501.59
March 17, 2026 22:30	605.62	505.01
March 17, 2026 22:35	603.66	507.94
March 17, 2026 22:40	602.69	504.03
March 17, 2026 22:45	602.69	505.58
March 17, 2026 22:50	604.6	507
March 17, 2026 22:55	604.62	508.91
March 17, 2026 23:05	602.34	502.56
March 17, 2026 23:10	602.69	505.98
March 17, 2026 23:15	598.78	500.61
March 17, 2026 23:20	597.8	496.7

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 17, 2026 23:25	596.83	497.68
March 17, 2026 23:30	595.53	496.7
March 17, 2026 23:35	600.74	504.96
March 17, 2026 23:40	598.78	491.82
March 17, 2026 23:45	599.76	484.98
March 17, 2026 23:50	601.71	487.91
March 17, 2026 23:55	598.78	496.67
March 18, 2026 00:05	597.8	490.84
March 18, 2026 00:10	597.8	492.8
March 18, 2026 00:15	599.76	496.69
March 18, 2026 00:20	593.9	493.77
March 18, 2026 00:25	596.83	498.45
March 18, 2026 00:30	597.8	499.63
March 18, 2026 00:35	598.79	497.68
March 18, 2026 00:40	595.85	500.61
March 18, 2026 00:45	595.85	500.63
March 18, 2026 00:50	588.03	500.61
March 18, 2026 00:55	588.03	496.73
March 18, 2026 01:00	590.97	499.63
March 18, 2026 01:05	589.99	488.96
March 18, 2026 01:10	582.66	490.84
March 18, 2026 01:15	580.71	501.36
March 18, 2026 01:20	578.76	489.87
March 18, 2026 01:25	583.64	478.63

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 18, 2026 01:30	589.01	480.65
March 18, 2026 01:35	585.59	480.59
March 18, 2026 01:40	581.73	485
March 18, 2026 01:45	580.71	480.01
March 18, 2026 01:50	585.59	484.01
March 18, 2026 01:55	584.62	481.56
March 18, 2026 02:00	583.64	476.68
March 18, 2026 02:05	584.55	477.66
March 18, 2026 02:10	580.71	473.75
March 18, 2026 02:15	580.71	484.98
March 18, 2026 02:20	582.66	485.96
March 18, 2026 02:25	579.73	481.56
March 18, 2026 02:30	583.64	481.5
March 18, 2026 02:35	577.78	480.59
March 18, 2026 02:40	568.99	474.73
March 18, 2026 02:45	567.94	481.16
March 18, 2026 02:50	565.57	483.03
March 18, 2026 02:55	562.64	473.75
March 18, 2026 03:00	559.54	
March 18, 2026 03:05	567.03	466.91
March 18, 2026 03:10	567.03	462.03
March 18, 2026 03:15	567.06	465.93
March 18, 2026 03:20	562.64	469.81
March 18, 2026 03:25	563.29	471.4

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 18, 2026 03:30	562.64	470.82
March 18, 2026 03:35	566.79	468.87
March 18, 2026 03:40	564.59	470.82
March 18, 2026 03:45	564.59	471.8
March 18, 2026 03:50	568.01	467.89
March 18, 2026 03:55	563.93	464.79
March 18, 2026 04:05	569.96	470.76
March 18, 2026 04:10	574.85	468.87
March 18, 2026 04:15	572.89	466.56
March 18, 2026 04:20	565.57	466.91
March 18, 2026 04:25	574.85	467.89
March 18, 2026 04:30	569.96	472.77
March 18, 2026 04:35	567.03	472.77
March 18, 2026 04:40	568.99	477.66
March 18, 2026 04:45	567.03	468.87
March 18, 2026 04:50	563.61	464.96
March 18, 2026 04:55	563.61	467.83
March 18, 2026 05:05	568.01	467.89
March 18, 2026 05:10	564.59	467.23
March 18, 2026 05:15	561.66	470.84
March 18, 2026 05:20	564.91	465.93
March 18, 2026 05:25	562.64	474.73
March 18, 2026 05:30	561.66	475.7
March 18, 2026 05:35	563.41	471.8

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 18, 2026 05:40	559.71	479.61
March 18, 2026 05:45	562.64	476.68
March 18, 2026 05:50	558.74	476.68
March 18, 2026 05:55	553.85	479.61
March 18, 2026 06:05	544.57	464.96
March 18, 2026 06:10	540.66	478.07
March 18, 2026 06:15	543.59	466.43
March 18, 2026 06:20	550.92	455.68
March 18, 2026 06:25	549.94	460.53
March 18, 2026 06:30	548.97	463.97
March 18, 2026 06:35	549.94	458.61
March 18, 2026 06:40	544.61	460.56
March 18, 2026 06:45	549.83	463.14
March 18, 2026 06:50	550.92	454.72
March 18, 2026 06:55	543.59	450.79
March 18, 2026 07:00	547.01	
March 18, 2026 07:05	544.57	461.28
March 18, 2026 07:10	549.96	462.03
March 18, 2026 07:15	564.59	460.86
March 18, 2026 07:20	572.89	458.61
March 18, 2026 07:25	574.85	464.96
March 18, 2026 07:30	565.73	458.61
March 18, 2026 07:35	578.7	460.56
March 18, 2026 07:40	589.99	457.63

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 18, 2026 07:45	606.59	444.93
March 18, 2026 07:50	639.18	447.86
March 18, 2026 07:55	662.76	449.82
March 18, 2026 08:00	660.81	
March 18, 2026 08:05	582.64	445.91
March 18, 2026 08:10	632.98	447.81
March 18, 2026 08:15	580.71	447.8
March 18, 2026 08:20	596.8	449.82
March 18, 2026 08:25	625.64	444.93
March 18, 2026 08:30	640.13	447.91
March 18, 2026 08:35	615.87	451.77
March 18, 2026 08:40	621.7	455.36
March 18, 2026 08:45	652.02	568.18
March 18, 2026 08:50	665.69	780.34
March 18, 2026 08:55	656.9	857.63
March 18, 2026 09:00		933.82
March 18, 2026 09:05	725.7	949.35
March 18, 2026 09:10	737	849.9
March 18, 2026 09:15	736.98	843.96
March 18, 2026 09:20	816.61	817.59
March 18, 2026 09:25	800	804.88
March 18, 2026 09:30	806.84	815.63
March 18, 2026 09:35	821.95	882.99
March 18, 2026 09:40	822.96	972.89

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 18, 2026 09:45	841.03	963.59
March 18, 2026 09:50	847.86	940.66
March 18, 2026 09:55	850.71	946.23
March 18, 2026 10:00		922.64
March 18, 2026 10:05	866.95	926.01
March 18, 2026 10:10	946.14	925.03
March 18, 2026 10:15	896.7	879.61
March 18, 2026 10:20	886.94	887.91
March 18, 2026 10:25	884.01	855.68
March 18, 2026 10:30	872.77	842.98
March 18, 2026 10:35	862.03	850.69
March 18, 2026 10:40	847.86	845.91
March 18, 2026 10:45	828.82	830.06
March 18, 2026 10:50	820.02	809.77
March 18, 2026 10:55	812.7	794.64
March 18, 2026 11:00		779.02
March 18, 2026 11:05	817.58	765.81
March 18, 2026 11:10	820.99	760.93
March 18, 2026 11:15	811.72	752.63
March 18, 2026 11:20	814.65	743.83
March 18, 2026 11:25	819.05	743.02
March 18, 2026 11:30	826.86	750.71
March 18, 2026 11:35	821.98	736.02
March 18, 2026 11:40	835.65	742.14

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 18, 2026 11:45	848.84	745.27
March 18, 2026 11:50	852.75	756.99
March 18, 2026 11:55	856.65	760.93
March 18, 2026 12:05	857.62	757.02
March 18, 2026 12:10	855.68	760.94
March 18, 2026 12:15	854.7	762.83
March 18, 2026 12:20	851.69	768.74
March 18, 2026 12:25	849.82	769.72
March 18, 2026 12:30	849.83	758.02
March 18, 2026 12:35	843.96	756.04
March 18, 2026 12:40	842	754.58
March 18, 2026 12:45	835.67	750.67
March 18, 2026 12:50	846.89	743.06
March 18, 2026 12:55	842.98	745.79
March 18, 2026 13:00	846.69	743.78
March 18, 2026 13:05	841.03	747.74
March 18, 2026 13:10	840.05	746.44
March 18, 2026 13:15	841.6	745.78
March 18, 2026 13:20	840.08	737
March 18, 2026 13:25	834.68	735.04
March 18, 2026 13:30	840.05	727.72
March 18, 2026 13:35	836.63	726.74
March 18, 2026 13:40	837.61	723.81
March 18, 2026 13:45	844.77	724.68

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 18, 2026 13:50	856.65	723.8
March 18, 2026 13:55	855.68	804.38
March 18, 2026 14:00		829.62
March 18, 2026 14:05	856.65	881.99
March 18, 2026 14:10	841.05	851.77
March 18, 2026 14:15	833.7	829.79
March 18, 2026 14:20	833.7	809.42
March 18, 2026 14:25	841.03	807.01
March 18, 2026 14:30	827.94	801.95
March 18, 2026 14:35	804.88	779
March 18, 2026 14:40	751.63	771.67
March 18, 2026 14:45	743.83	781.22
March 18, 2026 14:50	740.9	765.81
March 18, 2026 14:55	748.68	757.02
March 18, 2026 15:00	744.81	753.6
March 18, 2026 15:05	745.66	750.67
March 18, 2026 15:10	731.62	753.6
March 18, 2026 15:15	833.65	745.79
March 18, 2026 15:20	835.37	732.61
March 18, 2026 15:25	774.6	738.87
March 18, 2026 15:30	816.61	739.73
March 18, 2026 15:35	905.47	733.58
March 18, 2026 15:40	933.99	730.65
March 18, 2026 15:45	994.91	726.74

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 18, 2026 15:50	967.03	725.76
March 18, 2026 15:55	921.61	726.74
March 18, 2026 16:05	865.93	732.6
March 18, 2026 16:10	849.5	726.61
March 18, 2026 16:15	850.79	727.72
March 18, 2026 16:20	822.37	722.83
March 18, 2026 16:25	800.98	720.91
March 18, 2026 16:30	804.88	709.65
March 18, 2026 16:35	775.53	697.92
March 18, 2026 16:40	787.79	686.69
March 18, 2026 16:45	798.05	682.78
March 18, 2026 16:50	785.82	667.29
March 18, 2026 16:55	800.03	654.96
March 18, 2026 17:05	721.86	641.76
March 18, 2026 17:10	756.99	633.94
March 18, 2026 17:15	751.39	616.85
March 18, 2026 17:20	677.98	610.01
March 18, 2026 17:25	694.98	601.71
March 18, 2026 17:30	707.68	589.01
March 18, 2026 17:35	659.83	578.76
March 18, 2026 17:40	699.88	578.76
March 18, 2026 17:45	657.85	569.96
March 18, 2026 17:50	712.58	567.03
March 18, 2026 17:55	714.04	560.68

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 18, 2026 18:00	707.86	
March 18, 2026 18:05	652.99	515.75
March 18, 2026 18:10	626.62	498.69
March 18, 2026 18:15	626.62	493.86
March 18, 2026 18:20	627.6	500.61
March 18, 2026 18:25	624.86	501.24
March 18, 2026 18:30	629.05	509.89
March 18, 2026 18:35	628.57	508.85
March 18, 2026 18:40	623.69	506.96
March 18, 2026 18:45	622.75	506.96
March 18, 2026 18:50	624.66	505.98
March 18, 2026 18:55	621.73	510.87
March 18, 2026 19:00	618.8	504.03
March 18, 2026 19:05	628.57	512.82
March 18, 2026 19:10	632.39	514.19
March 18, 2026 19:15	635.9	508.75
March 18, 2026 19:20	631.99	511.83
March 18, 2026 19:25	634.92	511.84
March 18, 2026 19:30	631.99	508.95
March 18, 2026 19:35	627.61	503.78
March 18, 2026 19:40	622.71	509.23
March 18, 2026 19:45	625.64	508.91
March 18, 2026 19:50	620.84	506.24
March 18, 2026 19:55	621.73	505.01

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 18, 2026 20:00	630.04	501.59
March 18, 2026 20:05	624.66	508.91
March 18, 2026 20:10	624.66	507.96
March 18, 2026 20:15	634.92	510.87
March 18, 2026 20:20	635.03	505.98
March 18, 2026 20:25	637.35	510.87
March 18, 2026 20:30	637.85	497.1
March 18, 2026 20:35	635.9	499.63
March 18, 2026 20:40	640.62	502.76
March 18, 2026 20:45	637.89	511.34
March 18, 2026 20:50	638.83	504.03
March 18, 2026 20:55	639.81	500.61
March 18, 2026 21:00	633.94	
March 18, 2026 21:05	636.9	506.96
March 18, 2026 21:10	631.99	501.6
March 18, 2026 21:15	638.83	507.94
March 18, 2026 21:20	640.99	515.75
March 18, 2026 21:25	644.69	517.62
March 18, 2026 21:30	644.69	514.79
March 18, 2026 21:35	652.99	515.75
March 18, 2026 21:40	652.99	511.84
March 18, 2026 21:45	660.81	510.87
March 18, 2026 21:50	660.81	506.96
March 18, 2026 21:55	660.81	507.93

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 18, 2026 22:00	665.69	
March 18, 2026 22:05	656.9	499.5
March 18, 2026 22:10	654.95	501.59
March 18, 2026 22:15	652.99	507.94
March 18, 2026 22:20	656.86	505.01
March 18, 2026 22:25	653.97	497.68
March 18, 2026 22:30	647.62	498.66
March 18, 2026 22:35	637.85	501.59
March 18, 2026 22:40	636.87	502.56
March 18, 2026 22:45	631.99	504.04
March 18, 2026 22:50	627.66	499.63
March 18, 2026 22:55	621.79	505.96
March 18, 2026 23:00	617.83	497.68
March 18, 2026 23:05	624.26	485.96
March 18, 2026 23:10	627.6	489.87
March 18, 2026 23:15	633.94	489.87
March 18, 2026 23:20	634.2	494.75
March 18, 2026 23:25	623.82	495.73
March 18, 2026 23:30	612.94	492.8
March 18, 2026 23:35	600.73	496.75
March 18, 2026 23:40	612.94	492.85
March 18, 2026 23:45	630.04	492.73
March 18, 2026 23:50	643.71	497.68
March 18, 2026 23:55	652.99	495.73

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 19, 2026 00:05	644.73	495.73
March 19, 2026 00:10	647.82	493.77
March 19, 2026 00:15	647.72	496.7
March 19, 2026 00:20	652.02	494.78
March 19, 2026 00:25	644.69	492.77
March 19, 2026 00:30	635.9	492.81
March 19, 2026 00:35	627.6	491.69
March 19, 2026 00:40	618.8	493.77
March 19, 2026 00:45	618.8	487.91
March 19, 2026 00:50	617.86	489.89
March 19, 2026 00:55	613.92	492.84
March 19, 2026 01:00	615.87	493.45
March 19, 2026 01:05	610.99	494.75
March 19, 2026 01:10	612.94	491.82
March 19, 2026 01:15	610.99	491.61
March 19, 2026 01:20	612.94	489.87
March 19, 2026 01:25	618.8	486.94
March 19, 2026 01:30	618.8	484.97
March 19, 2026 01:35	624.66	480.59
March 19, 2026 01:40	631.99	477.66
March 19, 2026 01:45	638.33	477.66
March 19, 2026 01:50	653.97	474.73
March 19, 2026 01:55	648.6	475.35
March 19, 2026 02:00	643.71	

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 19, 2026 02:05	630.04	487.91
March 19, 2026 02:10	627.6	489.87
March 19, 2026 02:15	620.59	479.64
March 19, 2026 02:20	619.58	478.63
March 19, 2026 02:25	615.87	477.66
March 19, 2026 02:30	611.97	484.03
March 19, 2026 02:35	615.86	479.87
March 19, 2026 02:40	613.92	483.03
March 19, 2026 02:45	607.62	484.01
March 19, 2026 02:50	617.76	483.8
March 19, 2026 02:55	620.76	479.61
March 19, 2026 03:00	614.9	
March 19, 2026 03:05	611	478.66
March 19, 2026 03:10	616.84	480.59
March 19, 2026 03:15	625.51	475.7
March 19, 2026 03:20	617.89	481.55
March 19, 2026 03:25	582.66	480.38
March 19, 2026 03:30	578.76	478.72
March 19, 2026 03:35	579.73	479.61
March 19, 2026 03:40	596.83	477.68
March 19, 2026 03:45	613.92	474.73
March 19, 2026 03:50	612.94	475.3
March 19, 2026 03:55	613.92	475.7
March 19, 2026 04:00	615.25	

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 19, 2026 04:05	616.45	479.61
March 19, 2026 04:10	614.9	476.68
March 19, 2026 04:15	609.09	468.87
March 19, 2026 04:20	579.16	476.67
March 19, 2026 04:25	570.94	460.95
March 19, 2026 04:30	571.92	459.59
March 19, 2026 04:35	568.99	464.96
March 19, 2026 04:40	570.94	461.96
March 19, 2026 04:45	571.92	472.05
March 19, 2026 04:50	569.96	464.96
March 19, 2026 04:55	569.96	463
March 19, 2026 05:05	568.01	470.24
March 19, 2026 05:10	560.68	469.06
March 19, 2026 05:15	563.58	471.8
March 19, 2026 05:20	588.03	473.75
March 19, 2026 05:25	596.83	468.87
March 19, 2026 05:30	594.87	467.89
March 19, 2026 05:35	599.76	468.87
March 19, 2026 05:40	600.73	467.89
March 19, 2026 05:45	596.93	467.89
March 19, 2026 05:50	596.8	469.84
March 19, 2026 05:55	599.82	467.89
March 19, 2026 06:00	590.97	466.91
March 19, 2026 06:05	585.56	466.91

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 19, 2026 06:10	582.68	462.03
March 19, 2026 06:15	580.87	457.63
March 19, 2026 06:20	579.73	455.66
March 19, 2026 06:25	577.78	455.68
March 19, 2026 06:30	575.82	455.68
March 19, 2026 06:35	572.89	459.59
March 19, 2026 06:40	577.78	467.89
March 19, 2026 06:45	576.8	469.84
March 19, 2026 06:50	573.88	451.79
March 19, 2026 06:55	571.92	443.96
March 19, 2026 07:00	576.79	
March 19, 2026 07:05	575.82	447.8
March 19, 2026 07:10	570.94	443.79
March 19, 2026 07:15	570.94	448.84
March 19, 2026 07:20	575.85	451.77
March 19, 2026 07:25	584.62	450.77
March 19, 2026 07:30	588.14	444.87
March 19, 2026 07:35	585.61	453.72
March 19, 2026 07:40	571.44	453.72
March 19, 2026 07:45	564.59	456.18
March 19, 2026 07:50	558.73	452.75
March 19, 2026 07:55	559.64	449.8
March 19, 2026 08:00	567.03	
March 19, 2026 08:05	560.68	449.61

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 19, 2026 08:10	560.68	443.96
March 19, 2026 08:15	561.66	444.94
March 19, 2026 08:20	562.64	446.94
March 19, 2026 08:25	568.01	446.89
March 19, 2026 08:30	574.83	446.89
March 19, 2026 08:35	599.76	442.98
March 19, 2026 08:40	618.21	448.84
March 19, 2026 08:45	630.04	451.77
March 19, 2026 08:50	643.8	451.77
March 19, 2026 08:55	665.69	457.63
March 19, 2026 09:05	715.74	472.77
March 19, 2026 09:10	736.02	478.63
March 19, 2026 09:15	753.55	489.87
March 19, 2026 09:20	768.74	488.89
March 19, 2026 09:25	779.98	501.59
March 19, 2026 09:30	810.7	514.77
March 19, 2026 09:35	835.65	526.98
March 19, 2026 09:40	834.68	538.71
March 19, 2026 09:45	843.01	551.89
March 19, 2026 09:50	791.49	643.71
March 19, 2026 09:55	748.72	643.71
March 19, 2026 10:00		760.01
March 19, 2026 10:05	763.53	754.55
March 19, 2026 10:10	813.63	788.77

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 19, 2026 10:15	807.81	784.84
March 19, 2026 10:20	876.68	779.98
March 19, 2026 10:25	912.82	773.63
March 19, 2026 10:30	908.91	779.98
March 19, 2026 10:35	864.96	766.79
March 19, 2026 10:40	811.56	762.9
March 19, 2026 10:45	827.91	823.93
March 19, 2026 10:50	829.55	830.77
March 19, 2026 10:55	825.89	761.01
March 19, 2026 11:00	780.96	747.74
March 19, 2026 11:05	833.7	778.93
March 19, 2026 11:10	792.67	837.61
March 19, 2026 11:15	839.83	929.92
March 19, 2026 11:20	872.52	847.86
March 19, 2026 11:25	822.05	806.84
March 19, 2026 11:30	792.67	804.88
March 19, 2026 11:35	819.19	800.98
March 19, 2026 11:40	791.68	801.92
March 19, 2026 11:45	799.02	802.93
March 19, 2026 11:50	791.7	800.98
March 19, 2026 11:55	790.72	781.93
March 19, 2026 12:00	860.36	774.6
March 19, 2026 12:05	893.77	765.81
March 19, 2026 12:10	872.22	770.44

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 19, 2026 12:15	872.72	762.88
March 19, 2026 12:20	862.03	761.91
March 19, 2026 12:25	833.71	762.88
March 19, 2026 12:30	838.58	758
March 19, 2026 12:35	795.64	754.58
March 19, 2026 12:40	786.83	749.7
March 19, 2026 12:45	741.56	748.72
March 19, 2026 12:50	767.9	747.12
March 19, 2026 12:55	814.74	790.72
March 19, 2026 13:00	822.02	876.27
March 19, 2026 13:05	805.86	986.9
March 19, 2026 13:10	838.58	1,004.6
March 19, 2026 13:15	837.61	1,012.97
March 19, 2026 13:20	874.2	1,020.76
March 19, 2026 13:25	937.17	1,027.61
March 19, 2026 13:30	982.35	1,033.94
March 19, 2026 13:35	1,011.97	1,010.01
March 19, 2026 13:40	978.76	971.97
March 19, 2026 13:45	981.7	879.27
March 19, 2026 13:50	892.86	832.85
March 19, 2026 13:55	886.92	815.63
March 19, 2026 14:00		799.07
March 19, 2026 14:05	867.69	806.84
March 19, 2026 14:10	882.37	810.69

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 19, 2026 14:15	874.73	804.88
March 19, 2026 14:20	840.18	800.98
March 19, 2026 14:25	883.98	800
March 19, 2026 14:30	872.75	811.72
March 19, 2026 14:35	836.6	797.41
March 19, 2026 14:40	883.03	799.87
March 19, 2026 14:45	856.1	788.77
March 19, 2026 14:50	847.86	799.02
March 19, 2026 14:55	817.58	783.88
March 19, 2026 15:00		783.89
March 19, 2026 15:05	847.86	782.91
March 19, 2026 15:10	822.92	779
March 19, 2026 15:15	864.96	776.75
March 19, 2026 15:20	824.91	778.02
March 19, 2026 15:25	856.65	778.79
March 19, 2026 15:30	946.61	774.6
March 19, 2026 15:35	995.85	766.79
March 19, 2026 15:40	1,093.29	766.75
March 19, 2026 15:45	1,032.84	767.77
March 19, 2026 15:50	1,094.02	764.84
March 19, 2026 15:55	1,073.09	767.77
March 19, 2026 16:00		760.93
March 19, 2026 16:05	1,039.82	762.88
March 19, 2026 16:10	1,012	759.95

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 19, 2026 16:15	950.58	761.91
March 19, 2026 16:20	885.97	760.93
March 19, 2026 16:25	807.81	752.63
March 19, 2026 16:30	825.8	752.63
March 19, 2026 16:35	804.9	746.76
March 19, 2026 16:40	808.79	737
March 19, 2026 16:45	837.61	722.48
March 19, 2026 16:50	846.89	720.22
March 19, 2026 16:55	850.79	710.62
March 19, 2026 17:05	815.63	700.86
March 19, 2026 17:10	839.72	693.04
March 19, 2026 17:15	802.93	679.85
March 19, 2026 17:20	790.72	665.69
March 19, 2026 17:25	807.81	657.88
March 19, 2026 17:30	846.89	657.88
March 19, 2026 17:35	773.63	655.92
March 19, 2026 17:40	771.67	652.99
March 19, 2026 17:45	753.77	646.64
March 19, 2026 17:50	746.76	638.9
March 19, 2026 17:55	741.92	633.94
March 19, 2026 18:05	708.72	623.69
March 19, 2026 18:10	697.92	616.85
March 19, 2026 18:15	694.99	607.57
March 19, 2026 18:20	694.99	609.04

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 19, 2026 18:25	696.95	606.59
March 19, 2026 18:30	694.99	609.04
March 19, 2026 18:35	694.02	605.62
March 19, 2026 18:40	687.67	604.64
March 19, 2026 18:45	682.78	599.81
March 19, 2026 18:50	681.83	603.66
March 19, 2026 18:55	676.92	607.59
March 19, 2026 19:00	678.88	601.72
March 19, 2026 19:05	675.95	598.78
March 19, 2026 19:10	672.04	596.83
March 19, 2026 19:15	673.99	595.85
March 19, 2026 19:20	675.95	593.9
March 19, 2026 19:25	672.04	597.64
March 19, 2026 19:30	665.69	597.8
March 19, 2026 19:35	669.6	591.94
March 19, 2026 19:40	659.83	590.97
March 19, 2026 19:45	659.83	589.01
March 19, 2026 19:50	658.85	583.64
March 19, 2026 19:55	652.99	584.62
March 19, 2026 20:00		591.94
March 19, 2026 20:05	652.02	588.03
March 19, 2026 20:10	648.6	589.01
March 19, 2026 20:15	645.67	586.57
March 19, 2026 20:20	645.67	585.59

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 19, 2026 20:25	639.81	586.55
March 19, 2026 20:30	642.26	588.03
March 19, 2026 20:35	643.71	580.71
March 19, 2026 20:40	642.87	583.64
March 19, 2026 20:45	644.69	584.62
March 19, 2026 20:50	640.81	584.62
March 19, 2026 20:55	646.64	579.73
March 19, 2026 21:05	632.97	581.69
March 19, 2026 21:10	631.99	573.87
March 19, 2026 21:15	625.64	569.96
March 19, 2026 21:20	628.57	571.92
March 19, 2026 21:25	634.67	570.94
March 19, 2026 21:30	634.92	574.85
March 19, 2026 21:35	635.9	572.7
March 19, 2026 21:40	628.57	575.82
March 19, 2026 21:45	633.94	565.57
March 19, 2026 21:50	626.62	573.87
March 19, 2026 21:55	624.66	573.87
March 19, 2026 22:00	620.76	575.82
March 19, 2026 22:05	616.85	572.89
March 19, 2026 22:10	614.9	570.94
March 19, 2026 22:15	612.94	571.92
March 19, 2026 22:20	615.87	570.94
March 19, 2026 22:25	613.92	568.01

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 19, 2026 22:30	609.04	568.01
March 19, 2026 22:35	610.01	563.61
March 19, 2026 22:40	612.94	562.77
March 19, 2026 22:45	610.01	564.66
March 19, 2026 22:50	605.62	563.61
March 19, 2026 22:55	603.66	557.75
March 19, 2026 23:00	606.59	563.61
March 19, 2026 23:05	605.62	565.58
March 19, 2026 23:10	599.76	556.78
March 19, 2026 23:15	600.73	558.73
March 19, 2026 23:20	599.76	560.68
March 19, 2026 23:25	595.85	561.66
March 19, 2026 23:30	591.94	562.64
March 19, 2026 23:35	593.9	560.68
March 19, 2026 23:40	589.99	555.8
March 19, 2026 23:45	589.01	554.82
March 19, 2026 23:50	591.91	558.73
March 19, 2026 23:55	589.01	560.68
March 20, 2026 00:00	586.57	554.82
March 20, 2026 00:05	583.64	555.8
March 20, 2026 00:10	586.57	551.89
March 20, 2026 00:15	580.87	549.94
March 20, 2026 00:20	583.64	552.02
March 20, 2026 00:25	577.78	547.99

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 20, 2026 00:30	579.73	551.89
March 20, 2026 00:35	574.85	553.85
March 20, 2026 00:40	577.78	554.82
March 20, 2026 00:45	575.82	553.85
March 20, 2026 00:50	575.82	542.61
March 20, 2026 00:55	577.78	544.57
March 20, 2026 01:00		536.75
March 20, 2026 01:05	571.92	540.66
March 20, 2026 01:10	568.09	537.73
March 20, 2026 01:15	564.59	534.83
March 20, 2026 01:20	569.96	529.92
March 20, 2026 01:25	568.01	531.87
March 20, 2026 01:30	568.01	532.85
March 20, 2026 01:35	565.57	525.03
March 20, 2026 01:40	563.61	521.61
March 20, 2026 01:45	562.51	522.59
March 20, 2026 01:50	565.57	517.71
March 20, 2026 01:55	561.66	516.66
March 20, 2026 02:05	560.68	514.72
March 20, 2026 02:10	559.71	511.84
March 20, 2026 02:15	559.71	510.87
March 20, 2026 02:20	555.8	502.56
March 20, 2026 02:25	556.52	507.94
March 20, 2026 02:30	555.8	512.82

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 20, 2026 02:35	563.61	510.87
March 20, 2026 02:40	556.78	509.89
March 20, 2026 02:45	555.8	507.94
March 20, 2026 02:50	557.75	504.95
March 20, 2026 02:55	561.66	506.96
March 20, 2026 03:05	556.15	500.61
March 20, 2026 03:10	558.73	498.67
March 20, 2026 03:15	548.96	497.68
March 20, 2026 03:20	549.94	492.8
March 20, 2026 03:25	550.92	495.73
March 20, 2026 03:30	553.85	495.73
March 20, 2026 03:35	555.8	498.66
March 20, 2026 03:40	556.78	498.66
March 20, 2026 03:45	551.89	496.7
March 20, 2026 03:50	551.89	498.66
March 20, 2026 03:55	547.99	494.75
March 20, 2026 04:05	550.92	494.75
March 20, 2026 04:10	547.01	495.73
March 20, 2026 04:15	543.59	499.63
March 20, 2026 04:20	546.03	493.77
March 20, 2026 04:25	550.92	489.87
March 20, 2026 04:30	549.94	489.87
March 20, 2026 04:35	550.92	495.73
March 20, 2026 04:40	547.94	495.73

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 20, 2026 04:45	547.01	488.89
March 20, 2026 04:50	549.94	487.91
March 20, 2026 04:55	548.96	492.8
March 20, 2026 05:05	542.61	484.01
March 20, 2026 05:10	547.01	485.96
March 20, 2026 05:15	544.57	481.56
March 20, 2026 05:20	542.61	481.56
March 20, 2026 05:25	543.59	479.61
March 20, 2026 05:30	539.73	485.96
March 20, 2026 05:35	538.71	479.61
March 20, 2026 05:40	537.73	481.56
March 20, 2026 05:45	531.87	485.96
March 20, 2026 05:50	532.85	481.56
March 20, 2026 05:55	531.87	480.59
March 20, 2026 06:05	539.68	473.09
March 20, 2026 06:10	535.78	480.59
March 20, 2026 06:15	538.68	474.77
March 20, 2026 06:20	540.66	470.82
March 20, 2026 06:25	540.66	473.75
March 20, 2026 06:30	542.61	469.84
March 20, 2026 06:35	537.73	463
March 20, 2026 06:40	540.66	449.82
March 20, 2026 06:45	544.57	450.79
March 20, 2026 06:50	544.57	451.77

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 20, 2026 06:55	544.57	449.82
March 20, 2026 07:05	554.82	452.66
March 20, 2026 07:10	552.87	453.72
March 20, 2026 07:15	550.92	449.82
March 20, 2026 07:20	554.82	448.84
March 20, 2026 07:25	556.78	453.72
March 20, 2026 07:30	551.89	460.56
March 20, 2026 07:35	552.87	458.61
March 20, 2026 07:40	558.73	458.61
March 20, 2026 07:45	557.75	455.68
March 20, 2026 07:50	559.71	466.91
March 20, 2026 07:55	570.94	467.89
March 20, 2026 08:05	572.89	464.96
March 20, 2026 08:10	576.8	470.82
March 20, 2026 08:15	591.94	469.84
March 20, 2026 08:20	585.59	476.68
March 20, 2026 08:25	582.66	470.82
March 20, 2026 08:30	598.77	469.84
March 20, 2026 08:35	596.83	475.6
March 20, 2026 08:40	613.92	473.75
March 20, 2026 08:45	635.9	481.56
March 20, 2026 08:50	646.32	484.98
March 20, 2026 08:55	669.39	486.94
March 20, 2026 09:00	680.83	

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 20, 2026 09:05	693.96	500.61
March 20, 2026 09:10	712.58	504.03
March 20, 2026 09:15	745.78	509.11
March 20, 2026 09:20	782.91	522.59
March 20, 2026 09:25	799.02	531.87
March 20, 2026 09:30	809.14	539.68
March 20, 2026 09:35	821.66	547.93
March 20, 2026 09:40	838.58	552.87
March 20, 2026 09:45	842	567.03
March 20, 2026 09:50	774.5	577.78
March 20, 2026 09:55	861.01	593.9
March 20, 2026 10:00		673.99
March 20, 2026 10:05	887.92	1,007.06
March 20, 2026 10:10	877.66	1,006.27
March 20, 2026 10:15	867.89	930.08
March 20, 2026 10:20	876.68	876.68
March 20, 2026 10:25	890.31	901.59
March 20, 2026 10:30	874.73	830.79
March 20, 2026 10:35	903.88	884.03
March 20, 2026 10:40	903.03	905.95
March 20, 2026 10:45	899.63	806.45
March 20, 2026 10:50	883.03	876.28
March 20, 2026 10:55	877.66	799.02
March 20, 2026 11:00	877.08	

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 20, 2026 11:05	879.61	809.93
March 20, 2026 11:10	878.74	828.73
March 20, 2026 11:15	868.97	821.13
March 20, 2026 11:20	898.66	834.68
March 20, 2026 11:25	893.77	784.86
March 20, 2026 11:30	864.98	780.95
March 20, 2026 11:35	831.75	780.95
March 20, 2026 11:40	836.01	788.77
March 20, 2026 11:45	880.27	784.86
March 20, 2026 11:50	873.27	779.98
March 20, 2026 11:55	862.03	779
March 20, 2026 12:00	887.96	771.67
March 20, 2026 12:05	880.59	769.74
March 20, 2026 12:10	872.76	765.81
March 20, 2026 12:15	877.66	763.86
March 20, 2026 12:20	868.86	758.97
March 20, 2026 12:25	866.33	749.2
March 20, 2026 12:30	867.89	749.7
March 20, 2026 12:35	866.91	753.6
March 20, 2026 12:40	866.91	748.8
March 20, 2026 12:45	865.93	741.88
March 20, 2026 12:50	856.67	740.9
March 20, 2026 12:55	856.65	738.95
March 20, 2026 13:00	858.61	736.02

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 20, 2026 13:05	851.77	733.58
March 20, 2026 13:10	856.65	735.82
March 20, 2026 13:15	863	729.67
March 20, 2026 13:20	867.89	726.95
March 20, 2026 13:25	870.82	725.76
March 20, 2026 13:30	855.68	721.86
March 20, 2026 13:35	864.96	719.9
March 20, 2026 13:40	871.8	716.97
March 20, 2026 13:45	869.84	712.57
March 20, 2026 13:50	861.05	711.6
March 20, 2026 13:55	873.75	707.69
March 20, 2026 14:00	868.86	707.69
March 20, 2026 14:05	868.86	702.81
March 20, 2026 14:10	865.93	700.86
March 20, 2026 14:15	836.75	699.88
March 20, 2026 14:20	854.69	700.86
March 20, 2026 14:25	774.41	699.88
March 20, 2026 14:30	842.89	694.02
March 20, 2026 14:35	755.74	686.69
March 20, 2026 14:40	746.76	681.81
March 20, 2026 14:45	799.08	684.74
March 20, 2026 14:50	746.74	683.76
March 20, 2026 14:55	809.73	686.69
March 20, 2026 15:00		685.71

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 20, 2026 15:05	852.75	684.74
March 20, 2026 15:10	775.58	680.87
March 20, 2026 15:15	803.9	675.95
March 20, 2026 15:20	851.28	683.76
March 20, 2026 15:25	847.48	684.74
March 20, 2026 15:30	879.5	684.74
March 20, 2026 15:35	904.98	683.1
March 20, 2026 15:40	926.98	683.76
March 20, 2026 15:45	891.85	692.88
March 20, 2026 15:50	931.85	688.65
March 20, 2026 15:55	865.04	684.74
March 20, 2026 16:05	970.09	680.83
March 20, 2026 16:10	866.92	684.74
March 20, 2026 16:15	779	679.85
March 20, 2026 16:20	769.68	670.57
March 20, 2026 16:25	787.77	670.1
March 20, 2026 16:30	804.88	665.69
March 20, 2026 16:35	802.93	661.91
March 20, 2026 16:40	814.85	649.57
March 20, 2026 16:45	812.12	641.76
March 20, 2026 16:50	785.84	632.97
March 20, 2026 16:55	777.05	623.69
March 20, 2026 17:00	773.63	621.73
March 20, 2026 17:05	770.72	611.97

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 20, 2026 17:10	749.71	609.04
March 20, 2026 17:15	733.58	597.8
March 20, 2026 17:20	720.88	591.94
March 20, 2026 17:25	704.76	584.62
March 20, 2026 17:30	694.99	575.88
March 20, 2026 17:35	687.67	567.06
March 20, 2026 17:40	686.69	560.68
March 20, 2026 17:45	689.62	556.78
March 20, 2026 17:50	687.67	549.94
March 20, 2026 17:55	686.69	550.92
March 20, 2026 18:00	674.97	544.57
March 20, 2026 18:05	642.34	536.75
March 20, 2026 18:10	622.71	536.92
March 20, 2026 18:15	622.71	526.01
March 20, 2026 18:20	620.76	525.03
March 20, 2026 18:25	618.8	520.64
March 20, 2026 18:30	611.97	515.75
March 20, 2026 18:35	612.94	519.66
March 20, 2026 18:40	612.94	514.77
March 20, 2026 18:45	610.01	512.82
March 20, 2026 18:50	613.92	507.94
March 20, 2026 18:55	610.99	510.47
March 20, 2026 19:00	612.94	509.73
March 20, 2026 19:05	610.99	508.04

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 20, 2026 19:10	603.72	507.01
March 20, 2026 19:15	600.73	504.03
March 20, 2026 19:20	601.71	501.59
March 20, 2026 19:25	601.71	502.56
March 20, 2026 19:30	599.76	504.03
March 20, 2026 19:35	603.66	505.98
March 20, 2026 19:40	599.76	506.96
March 20, 2026 19:45	595.85	507.12
March 20, 2026 19:50	596.83	506.96
March 20, 2026 19:55	593.9	500.61
March 20, 2026 20:05	593.88	502.54
March 20, 2026 20:10	593.9	501.59
March 20, 2026 20:15	590.97	498.66
March 20, 2026 20:20	588.03	495.73
March 20, 2026 20:25	588.03	497.68
March 20, 2026 20:30	589.01	502.56
March 20, 2026 20:35	586.57	505.01
March 20, 2026 20:40	584.62	505.98
March 20, 2026 20:45	581.7	508.91
March 20, 2026 20:50	576.81	505.98
March 20, 2026 20:55	580.71	506.96
March 20, 2026 21:00	586.57	505.01
March 20, 2026 21:05	584.62	504.03
March 20, 2026 21:10	582.66	507.94

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 20, 2026 21:15	575.82	507.36
March 20, 2026 21:20	579.73	505.01
March 20, 2026 21:25	577.76	509.89
March 20, 2026 21:30	577.78	513.8
March 20, 2026 21:35	571.92	511.84
March 20, 2026 21:40	568.21	512.82
March 20, 2026 21:45	572.89	508.91
March 20, 2026 21:50	563.61	511.84
March 20, 2026 21:55	568.99	516.53
March 20, 2026 22:05	568.99	513.8
March 20, 2026 22:10	567.03	513.8
March 20, 2026 22:15	565.57	510.87
March 20, 2026 22:20	563.61	508.91
March 20, 2026 22:25	564.59	507.94
March 20, 2026 22:30	564.59	508.89
March 20, 2026 22:35	565.57	504.04
March 20, 2026 22:40	561.66	499.63
March 20, 2026 22:45	563.61	501.59
March 20, 2026 22:50	559.71	507.94
March 20, 2026 22:55	557.79	504.03
March 20, 2026 23:00	553.85	504.03
March 20, 2026 23:05	556.78	505.01
March 20, 2026 23:10	552.87	506.88
March 20, 2026 23:15	551.89	509.84

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 20, 2026 23:20	550.92	510.87
March 20, 2026 23:25	551.89	509.89
March 20, 2026 23:30	552.06	507.94
March 20, 2026 23:35	549.03	502.56
March 20, 2026 23:40	550.92	502.56
March 20, 2026 23:45	548.96	506.96
March 20, 2026 23:50	550.92	500.61
March 20, 2026 23:55	546.03	497.68
March 21, 2026 00:00	543.59	498.66
March 21, 2026 00:05	544.57	497.68
March 21, 2026 00:10	547.99	494.75
March 21, 2026 00:15	540.66	490.84
March 21, 2026 00:20	543.59	489.87
March 21, 2026 00:25	540.66	490.65
March 21, 2026 00:30	535.78	492.8
March 21, 2026 00:35	533.82	489.87
March 21, 2026 00:40	531.87	486.94
March 21, 2026 00:45	538.13	486.03
March 21, 2026 00:50	529.92	485.96
March 21, 2026 00:55	526.98	484.98
March 21, 2026 01:05	526.01	491.82
March 21, 2026 01:10	529.92	489.87
March 21, 2026 01:15	530.89	490.84
March 21, 2026 01:20	525.03	482.16

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 21, 2026 01:25	524.09	478.63
March 21, 2026 01:30	527.96	476.68
March 21, 2026 01:35	522.59	481.56
March 21, 2026 01:40	521.61	476.68
March 21, 2026 01:45	520.64	472.77
March 21, 2026 01:50	520.62	473.75
March 21, 2026 01:55	519.66	473.75
March 21, 2026 02:05	526.98	471.8
March 21, 2026 02:10	525.03	471.8
March 21, 2026 02:15	515.09	468.87
March 21, 2026 02:20	516.73	473.75
March 21, 2026 02:25	515.67	473.75
March 21, 2026 02:30	517.71	472.77
March 21, 2026 02:35	516.73	467.89
March 21, 2026 02:40	519.65	466.91
March 21, 2026 02:45	516.73	468.87
March 21, 2026 02:50	512.82	469.84
March 21, 2026 02:55	511.84	464.96
March 21, 2026 03:00	513.8	468.87
March 21, 2026 03:05	509.89	469.84
March 21, 2026 03:10	512.82	464.96
March 21, 2026 03:15	512.77	458.61
March 21, 2026 03:20	513.8	458.61
March 21, 2026 03:25	514.77	458.61

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 21, 2026 03:30	513.8	458.61
March 21, 2026 03:35	514.77	462.03
March 21, 2026 03:40	518.68	456.65
March 21, 2026 03:45	518.68	456.65
March 21, 2026 03:50	521.61	453.72
March 21, 2026 03:55	517.71	455.68
March 21, 2026 04:00	515.75	456.65
March 21, 2026 04:05	516.73	452.75
March 21, 2026 04:10	517.7	450.79
March 21, 2026 04:15	518.68	452.75
March 21, 2026 04:20	518.68	455.68
March 21, 2026 04:25	511.84	448.87
March 21, 2026 04:30	516.73	453.72
March 21, 2026 04:35	518.68	453.72
March 21, 2026 04:40	520.64	453.72
March 21, 2026 04:45	515.75	445.91
March 21, 2026 04:50	512.82	450.39
March 21, 2026 04:55	516.73	450.79
March 21, 2026 05:00	513.8	450.79
March 21, 2026 05:05	509.89	455.68
March 21, 2026 05:10	513.8	452.75
March 21, 2026 05:15	509.89	452.75
March 21, 2026 05:20	507.94	446.89
March 21, 2026 05:25	505.98	444.93

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 21, 2026 05:30	508.91	444.74
March 21, 2026 05:35	505.01	446.89
March 21, 2026 05:40	505.98	447.86
March 21, 2026 05:45	505.98	439.56
March 21, 2026 05:50	505.98	439.56
March 21, 2026 05:55	509.89	439.56
March 21, 2026 06:05	509.89	442.98
March 21, 2026 06:10	509.89	442
March 21, 2026 06:15	509.89	439.56
March 21, 2026 06:20	509.89	433.7
March 21, 2026 06:25	510.87	432.72
March 21, 2026 06:30	507.44	432.72
March 21, 2026 06:35	510.87	428.82
March 21, 2026 06:40	510.87	434.57
March 21, 2026 06:45	512.82	441.03
March 21, 2026 06:50	518.68	441.03
March 21, 2026 06:55	522.59	446.89
March 21, 2026 07:05	527.96	446.89
March 21, 2026 07:10	526.98	454.7
March 21, 2026 07:15	527.96	455.68
March 21, 2026 07:20	528.94	454.7
March 21, 2026 07:25	538.71	451.98
March 21, 2026 07:30	542.61	455.68
March 21, 2026 07:35	547.95	451.82

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 21, 2026 07:40	569.95	450.79
March 21, 2026 07:45	569.96	454.7
March 21, 2026 07:50	564.59	456.65
March 21, 2026 07:55	565.57	452.75
March 21, 2026 08:05	574.85	447.86
March 21, 2026 08:10	573.87	446.89
March 21, 2026 08:15	576.8	444.93
March 21, 2026 08:20	579.73	441.03
March 21, 2026 08:25	585.59	439.56
March 21, 2026 08:30	583.64	446.89
March 21, 2026 08:35	580.71	443.96
March 21, 2026 08:40	585.59	439.56
March 21, 2026 08:45	580.71	448.84
March 21, 2026 08:50	552.02	444.93
March 21, 2026 08:55	537.73	443.96
March 21, 2026 09:05	528	443.96
March 21, 2026 09:10	529.92	441.03
March 21, 2026 09:15	536.75	442.98
March 21, 2026 09:20	533.82	438.58
March 21, 2026 09:25	530.89	435.65
March 21, 2026 09:30	529.92	439.53
March 21, 2026 09:35	521.61	439.56
March 21, 2026 09:40	519.66	442.98
March 21, 2026 09:45	526.98	446.89

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 21, 2026 09:50	520.69	447.86
March 21, 2026 09:55	522.56	444.93
March 21, 2026 10:00	526.01	444.93
March 21, 2026 10:05	525.03	445.91
March 21, 2026 10:10	523.57	448.84
March 21, 2026 10:15	526.01	446.89
March 21, 2026 10:20	540.53	446.89
March 21, 2026 10:25	552.87	443.97
March 21, 2026 10:30	554.82	448.84
March 21, 2026 10:35	549.94	450.79
March 21, 2026 10:40	551.89	453.72
March 21, 2026 10:45	547.99	450.79
March 21, 2026 10:50	549.94	452.09
March 21, 2026 10:55	552.87	449.82
March 21, 2026 11:00	548.96	448.84
March 21, 2026 11:05	549.94	445.91
March 21, 2026 11:10	542.61	449.82
March 21, 2026 11:15	547.99	449.82
March 21, 2026 11:20	536.75	444.93
March 21, 2026 11:25	537.53	442.98
March 21, 2026 11:30	532.85	444.93
March 21, 2026 11:35	534.8	442
March 21, 2026 11:40	532.85	437.77
March 21, 2026 11:45	526.98	435.65

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 21, 2026 11:50	525.03	434.68
March 21, 2026 11:55	526.01	442
March 21, 2026 12:05	525.03	443.96
March 21, 2026 12:10	527.96	439.56
March 21, 2026 12:15	533.82	438.58
March 21, 2026 12:20	542.61	441.03
March 21, 2026 12:25	544.65	444.93
March 21, 2026 12:30	530.92	446.89
March 21, 2026 12:35	536.75	443.96
March 21, 2026 12:40	537.73	444
March 21, 2026 12:45	533.82	442.98
March 21, 2026 12:50	533.82	445.91
March 21, 2026 12:55	541.64	447.86
March 21, 2026 13:05	538.71	444.93
March 21, 2026 13:10	538.71	441.03
March 21, 2026 13:15	532.85	447.86
March 21, 2026 13:20	531.87	442.98
March 21, 2026 13:25	539.68	442
March 21, 2026 13:30	543.59	447.86
March 21, 2026 13:35	546.03	444.93
March 21, 2026 13:40	547.01	438.58
March 21, 2026 13:45	554.82	445.91
March 21, 2026 13:50	549.02	438.58
March 21, 2026 13:55	551.89	436.63

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 21, 2026 14:05	547.01	438.58
March 21, 2026 14:10	547.99	438.58
March 21, 2026 14:15	543.59	437.61
March 21, 2026 14:20	549.94	438.54
March 21, 2026 14:25	548.96	432.72
March 21, 2026 14:30	547.99	430.77
March 21, 2026 14:35	544.72	425.89
March 21, 2026 14:40	547.99	430.77
March 21, 2026 14:45	548.96	436.63
March 21, 2026 14:50	547.01	439.56
March 21, 2026 14:55	541.64	439.56
March 21, 2026 15:00	546.03	
March 21, 2026 15:05	544.57	436.63
March 21, 2026 15:10	549.94	436.63
March 21, 2026 15:15	555.8	430.79
March 21, 2026 15:20	553.85	431.75
March 21, 2026 15:25	553.85	425.89
March 21, 2026 15:30	547.99	428.82
March 21, 2026 15:35	550.92	429.79
March 21, 2026 15:40	551.89	432.72
March 21, 2026 15:45	557.75	433.96
March 21, 2026 15:50	554.82	428.82
March 21, 2026 15:55	552.87	431.75
March 21, 2026 16:05	551.89	428.82

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 21, 2026 16:10	552.84	434.68
March 21, 2026 16:15	551.89	430.77
March 21, 2026 16:20	547.01	427.84
March 21, 2026 16:25	556.78	429.79
March 21, 2026 16:30	551.89	423.93
March 21, 2026 16:35	552.87	424.91
March 21, 2026 16:40	550.92	426.86
March 21, 2026 16:45	547.01	429.9
March 21, 2026 16:50	544.57	433.7
March 21, 2026 16:55	534.8	429.79
March 21, 2026 17:05	521.61	429.79
March 21, 2026 17:10	514.77	431.75
March 21, 2026 17:15	505.01	426.86
March 21, 2026 17:20	508.91	426.36
March 21, 2026 17:25	501.65	425.89
March 21, 2026 17:30	496.74	425.89
March 21, 2026 17:35	498.66	425.89
March 21, 2026 17:40	501.59	423.93
March 21, 2026 17:45	504.03	426.86
March 21, 2026 17:50	500.61	421.02
March 21, 2026 17:55	502.56	423.93
March 21, 2026 18:05	495.73	426.86
March 21, 2026 18:10	498.66	429.79
March 21, 2026 18:15	502.56	424.91

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 21, 2026 18:20	501.59	425.89
March 21, 2026 18:25	499.63	428.82
March 21, 2026 18:30	501.59	427.84
March 21, 2026 18:35	499.63	427.81
March 21, 2026 18:40	501.59	433.7
March 21, 2026 18:45	502.56	426.86
March 21, 2026 18:50	498.66	424.91
March 21, 2026 18:55	492.8	421.98
March 21, 2026 19:05	491.82	421.98
March 21, 2026 19:10	499.63	421.98
March 21, 2026 19:15	496.7	418.56
March 21, 2026 19:20	499.63	421
March 21, 2026 19:25	497.68	421
March 21, 2026 19:30	496.7	422.96
March 21, 2026 19:35	495.73	422.96
March 21, 2026 19:40	490.84	421.98
March 21, 2026 19:45	496.7	423.93
March 21, 2026 19:50	495.73	418.56
March 21, 2026 19:55	487.92	417.58
March 21, 2026 20:00	486.94	
March 21, 2026 20:05	484.98	413.68
March 21, 2026 20:10	484.98	410.75
March 21, 2026 20:15	489.87	411.72
March 21, 2026 20:20	485.96	411.72

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 21, 2026 20:25	489.87	413.68
March 21, 2026 20:30	484.01	409.77
March 21, 2026 20:35	484.98	407.81
March 21, 2026 20:40	488.89	412.7
March 21, 2026 20:45	494.75	407.81
March 21, 2026 20:50	493.77	406.84
March 21, 2026 20:55	498.66	410.75
March 21, 2026 21:05	490.84	411.68
March 21, 2026 21:10	497.68	407.81
March 21, 2026 21:15	493.77	408.79
March 21, 2026 21:20	486.94	413.68
March 21, 2026 21:25	486.74	417.58
March 21, 2026 21:30	485.38	414.65
March 21, 2026 21:35	491.82	411.72
March 21, 2026 21:40	489.87	406.84
March 21, 2026 21:45	488.85	407.98
March 21, 2026 21:50	488.89	408.79
March 21, 2026 21:55	493.77	408.85
March 21, 2026 22:05	487.91	404.88
March 21, 2026 22:10	487.91	406.84
March 21, 2026 22:15	490.84	406.84
March 21, 2026 22:20	493.77	410.75
March 21, 2026 22:25	495.73	411.72
March 21, 2026 22:30	491.82	408.79

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 21, 2026 22:35	489.87	410.75
March 21, 2026 22:40	488.89	409.77
March 21, 2026 22:45	486.94	406.94
March 21, 2026 22:50	484.98	410.75
March 21, 2026 22:55	487.91	410.75
March 21, 2026 23:00	487.91	406.84
March 21, 2026 23:05	489.87	407.81
March 21, 2026 23:10	488.89	415.63
March 21, 2026 23:15	495.73	415.63
March 21, 2026 23:20	488.89	414.65
March 21, 2026 23:25	487.91	409.77
March 21, 2026 23:30	484.98	406.84
March 21, 2026 23:35	477.66	409.77
March 21, 2026 23:40	476.68	415.7
March 21, 2026 23:45	474.73	410.79
March 21, 2026 23:50	479.45	410.75
March 21, 2026 23:55	480.59	407.81
March 22, 2026 00:00	479.61	404.88
March 22, 2026 00:05	487.91	404.88
March 22, 2026 00:10	484.01	403.91
March 22, 2026 00:15	484.01	402.93
March 22, 2026 00:20	485.96	397.56
March 22, 2026 00:25	485.96	399.02
March 22, 2026 00:30	486.94	397.56

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 22, 2026 00:35	483.03	401.95
March 22, 2026 00:40	485.96	407.81
March 22, 2026 00:45	485.96	408.79
March 22, 2026 00:50	484.98	406.06
March 22, 2026 00:55	485.96	411.72
March 22, 2026 01:05	488.89	405.86
March 22, 2026 01:10	488.89	406.84
March 22, 2026 01:15	486.94	404.88
March 22, 2026 01:20	485.96	408.79
March 22, 2026 01:25	487.91	411.72
March 22, 2026 01:30	485.96	404.88
March 22, 2026 01:35	488.89	403.91
March 22, 2026 01:40	486.94	406.84
March 22, 2026 01:45	489.87	408.79
March 22, 2026 01:50	484.98	405.86
March 22, 2026 01:55	484.01	404.88
March 22, 2026 02:00		402.93
March 22, 2026 02:05	480.59	401.95
March 22, 2026 02:10	485.96	404.88
March 22, 2026 02:15	484.98	407.78
March 22, 2026 02:20	484.01	410.75
March 22, 2026 02:25	485.18	406.84
March 22, 2026 02:30	488.89	403.91
March 22, 2026 02:35	490.84	404.88

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 22, 2026 02:40	491.71	403.91
March 22, 2026 02:45	491.82	401.95
March 22, 2026 02:50	485.96	402.21
March 22, 2026 02:55	486.94	396.58
March 22, 2026 03:00		396.58
March 22, 2026 03:05	475.7	396.58
March 22, 2026 03:10	477.66	402.93
March 22, 2026 03:15	483.03	403.91
March 22, 2026 03:20	486.94	402.93
March 22, 2026 03:25	489.95	396.58
March 22, 2026 03:30	490.84	400
March 22, 2026 03:35	484.01	402.93
March 22, 2026 03:40	480.59	401.95
March 22, 2026 03:45	483.03	402.93
March 22, 2026 03:50	484.01	402.06
March 22, 2026 03:55	485.96	400.98
March 22, 2026 04:00		401.95
March 22, 2026 04:05	483.03	403.91
March 22, 2026 04:10	486.94	401.95
March 22, 2026 04:15	484.98	400.98
March 22, 2026 04:20	486.94	403.91
March 22, 2026 04:25	483.03	400
March 22, 2026 04:30	485.96	400
March 22, 2026 04:35	484.98	395.6

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 22, 2026 04:40	483.03	393.65
March 22, 2026 04:45	479.61	399.02
March 22, 2026 04:50	478.63	391.7
March 22, 2026 04:55	480.53	392.67
March 22, 2026 05:05	486.94	390.72
March 22, 2026 05:10	480.59	388.77
March 22, 2026 05:15	479.61	389.74
March 22, 2026 05:20	484.36	396.58
March 22, 2026 05:25	479.61	392.67
March 22, 2026 05:30	476.68	389.74
March 22, 2026 05:35	477.66	384.86
March 22, 2026 05:40	481.56	387.79
March 22, 2026 05:45	483.03	382.91
March 22, 2026 05:50	479.61	384.86
March 22, 2026 05:55	476.68	380.95
March 22, 2026 06:05	483.03	382.91
March 22, 2026 06:10	483.03	389.74
March 22, 2026 06:15	481.56	390.72
March 22, 2026 06:20	480.59	393.65
March 22, 2026 06:25	476.68	393.65
March 22, 2026 06:30	480.59	391.7
March 22, 2026 06:35	475.7	391.7
March 22, 2026 06:40	480.59	386.83
March 22, 2026 06:45	474.73	384.86

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 22, 2026 06:50	471.8	383.88
March 22, 2026 06:55	479.61	383.88
March 22, 2026 07:00		382.91
March 22, 2026 07:05	484.07	378.02
March 22, 2026 07:10	481.56	379.98
March 22, 2026 07:15	483.03	387.79
March 22, 2026 07:20	481.56	388.77
March 22, 2026 07:25	478.63	390.68
March 22, 2026 07:30	484.01	387.79
March 22, 2026 07:35	484.01	383.88
March 22, 2026 07:40	484.98	382.91
March 22, 2026 07:45	481.56	380.95
March 22, 2026 07:50	481.56	378.02
March 22, 2026 07:55	478.63	380.95
March 22, 2026 08:00		385.84
March 22, 2026 08:05	481.56	388.77
March 22, 2026 08:10	478.63	385.84
March 22, 2026 08:15	476.68	384.86
March 22, 2026 08:20	477.66	388.77
March 22, 2026 08:25	478.63	380.97
March 22, 2026 08:30	484.01	382.91
March 22, 2026 08:35	478.61	382.91
March 22, 2026 08:40	479.61	379
March 22, 2026 08:45	476.68	374.6

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 22, 2026 08:50	478.63	382.91
March 22, 2026 08:55	483.03	383.88
March 22, 2026 09:00		385.84
March 22, 2026 09:05	476.68	386.81
March 22, 2026 09:10	475.7	387.79
March 22, 2026 09:15	473.75	387.78
March 22, 2026 09:20	476.68	387.79
March 22, 2026 09:25	477.66	382.91
March 22, 2026 09:30	475.7	383.88
March 22, 2026 09:35	483.03	378.02
March 22, 2026 09:40	479.61	380.95
March 22, 2026 09:45	475.7	373.63
March 22, 2026 09:50	471.8	378.02
March 22, 2026 09:55	476.68	378.07
March 22, 2026 10:05	476.68	375.58
March 22, 2026 10:10	472.78	374.6
March 22, 2026 10:15	471.8	375.58
March 22, 2026 10:20	470.82	379
March 22, 2026 10:25	469.84	378.02
March 22, 2026 10:30	468.87	375.58
March 22, 2026 10:35	468.87	372.65
March 22, 2026 10:40	469.84	375.58
March 22, 2026 10:45	468.87	371.67
March 22, 2026 10:50	469.84	372.65

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 22, 2026 10:55	479.61	369.72
March 22, 2026 11:00	480.59	366.79
March 22, 2026 11:05	478.63	363.86
March 22, 2026 11:10	476.68	369.72
March 22, 2026 11:15	479.5	369.72
March 22, 2026 11:20	472.77	374.6
March 22, 2026 11:25	474.73	371.67
March 22, 2026 11:30	480.59	369.85
March 22, 2026 11:35	483.03	368.74
March 22, 2026 11:40	488.89	368.74
March 22, 2026 11:45	480.59	370.7
March 22, 2026 11:50	479.61	373.63
March 22, 2026 11:55	483.03	369.72
March 22, 2026 12:05	480.59	376.56
March 22, 2026 12:10	483.03	379
March 22, 2026 12:15	481.56	374.6
March 22, 2026 12:20	481.56	379.98
March 22, 2026 12:25	483.03	385.84
March 22, 2026 12:30	478.63	381.93
March 22, 2026 12:35	479.61	384.86
March 22, 2026 12:40	481.56	386.81
March 22, 2026 12:45	476.68	385.84
March 22, 2026 12:50	476.68	381.93
March 22, 2026 12:55	481.54	381.93

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 22, 2026 13:00	484.01	384.86
March 22, 2026 13:05	481.57	385.84
March 22, 2026 13:10	481.56	386.81
March 22, 2026 13:15	480.59	388.77
March 22, 2026 13:20	477.66	389.74
March 22, 2026 13:25	483.03	385.84
March 22, 2026 13:30	484.01	383.88
March 22, 2026 13:35	481.56	389.74
March 22, 2026 13:40	484.01	391.7
March 22, 2026 13:45	484.98	391.7
March 22, 2026 13:50	484.98	390.72
March 22, 2026 13:55	481.56	389.74
March 22, 2026 14:00	481.56	394.63
March 22, 2026 14:05	484.01	394.63
March 22, 2026 14:10	484.01	393.65
March 22, 2026 14:15	480.59	387.79
March 22, 2026 14:20	476.68	387.79
March 22, 2026 14:25	481.56	390.72
March 22, 2026 14:30	478.63	388.77
March 22, 2026 14:35	473.75	385.84
March 22, 2026 14:40	476.68	387.79
March 22, 2026 14:45	475.7	385.84
March 22, 2026 14:50	474.73	387.79
March 22, 2026 14:55	472.77	389.74

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 22, 2026 15:00		385.84
March 22, 2026 15:05	470.82	380.95
March 22, 2026 15:10	474.71	381.93
March 22, 2026 15:15	475.7	378.02
March 22, 2026 15:20	477.66	379.98
March 22, 2026 15:25	479.87	378.02
March 22, 2026 15:30	478.63	380.95
March 22, 2026 15:35	480.59	383.88
March 22, 2026 15:40	473.75	383.88
March 22, 2026 15:45	473.75	374.6
March 22, 2026 15:50	471.8	372.65
March 22, 2026 15:55	470.82	372.65
March 22, 2026 16:05	476.68	369.72
March 22, 2026 16:10	477.66	371.67
March 22, 2026 16:15	471.8	373.63
March 22, 2026 16:20	470.82	375.58
March 22, 2026 16:25	470.82	374.6
March 22, 2026 16:30	469.84	379
March 22, 2026 16:35	477.66	374.6
March 22, 2026 16:40	473.75	376.56
March 22, 2026 16:45	480.59	380.95
March 22, 2026 16:50	479.61	380.95
March 22, 2026 16:55	477.66	379
March 22, 2026 17:05	479.61	375.58

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 22, 2026 17:10	478.62	373.63
March 22, 2026 17:15	484.01	370.7
March 22, 2026 17:20	478.63	368.74
March 22, 2026 17:25	477.66	365.81
March 22, 2026 17:30	477.66	366.79
March 22, 2026 17:35	475.7	366.79
March 22, 2026 17:40	480.59	366.79
March 22, 2026 17:45	479.64	363.86
March 22, 2026 17:50	477.66	364.84
March 22, 2026 17:55	480.59	370.7
March 22, 2026 18:05	478.63	369.72
March 22, 2026 18:10	477.66	366.79
March 22, 2026 18:15	471.8	369.72
March 22, 2026 18:20	474.73	363.86
March 22, 2026 18:25	476.68	361.91
March 22, 2026 18:30	473.75	366.79
March 22, 2026 18:35	476.68	366.79
March 22, 2026 18:40	475.7	364.84
March 22, 2026 18:45	476.68	365.81
March 22, 2026 18:50	477.66	367.77
March 22, 2026 18:55	476.68	366.79
March 22, 2026 19:00	478.89	367.75
March 22, 2026 19:05	474.89	370.7
March 22, 2026 19:10	474.73	371.67

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 22, 2026 19:15	470.82	372.65
March 22, 2026 19:20	475.7	368.74
March 22, 2026 19:25	472.77	363.86
March 22, 2026 19:30	475.7	364.84
March 22, 2026 19:35	480.59	366.79
March 22, 2026 19:40	484.01	364.84
March 22, 2026 19:45	479.61	366.78
March 22, 2026 19:50	477.66	367.77
March 22, 2026 19:55	476.68	367.77
March 22, 2026 20:05	476.68	362.88
March 22, 2026 20:10	478.63	368.74
March 22, 2026 20:15	479.61	369.72
March 22, 2026 20:20	474.73	372.65
March 22, 2026 20:25	477.66	371.63
March 22, 2026 20:30	478.63	373.63
March 22, 2026 20:35	474.73	376.56
March 22, 2026 20:40	481.56	376.56
March 22, 2026 20:45	485.96	375.58
March 22, 2026 20:50	481.56	373.63
March 22, 2026 20:55	481.56	369.72
March 22, 2026 21:00	479.61	
March 22, 2026 21:05	476.68	365.81
March 22, 2026 21:10	475.7	361.91
March 22, 2026 21:15	474.81	357.02

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 22, 2026 21:20	480.54	359
March 22, 2026 21:25	479.61	360.93
March 22, 2026 21:30	476.68	366.79
March 22, 2026 21:35	477.66	365.81
March 22, 2026 21:40	478.63	363.86
March 22, 2026 21:45	481.56	365.81
March 22, 2026 21:50	478.95	363.86
March 22, 2026 21:55	483.03	360.93
March 22, 2026 22:05	479.61	361.91
March 22, 2026 22:10	476.68	364.84
March 22, 2026 22:15	475.7	359.95
March 22, 2026 22:20	473.75	364.84
March 22, 2026 22:25	470.82	364.84
March 22, 2026 22:30	470.82	362.88
March 22, 2026 22:35	471.8	358.97
March 22, 2026 22:40	469.84	362.88
March 22, 2026 22:45	468.87	360.21
March 22, 2026 22:50	468.88	366.79
March 22, 2026 22:55	465.93	366.79
March 22, 2026 23:05	469.84	364.84
March 22, 2026 23:10	473.75	368.74
March 22, 2026 23:15	477.66	361.92
March 22, 2026 23:20	479.77	360.93
March 22, 2026 23:25	479.61	355.56

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 22, 2026 23:30	476.68	357.02
March 22, 2026 23:35	478.63	359.47
March 22, 2026 23:40	480.6	355.56
March 22, 2026 23:45	476.68	355.56
March 22, 2026 23:50	474.73	352.63
March 22, 2026 23:55	474.73	358
March 23, 2026 00:00	474.73	361.91
March 23, 2026 00:05	472.77	355.56
March 23, 2026 00:10	474.73	358
March 23, 2026 00:15	474.73	359.95
March 23, 2026 00:20	472.77	360.93
March 23, 2026 00:25	469.84	357.02
March 23, 2026 00:30	474.73	355.56
March 23, 2026 00:35	478.63	359.95
March 23, 2026 00:40	478.63	359.95
March 23, 2026 00:45	472.77	359.95
March 23, 2026 00:50	476.68	360.93
March 23, 2026 00:55	477.66	360.93
March 23, 2026 01:00	477.66	358.97
March 23, 2026 01:05	474.73	357.02
March 23, 2026 01:10	472.77	354.58
March 23, 2026 01:15	476.68	352.63
March 23, 2026 01:20	479.61	354.58
March 23, 2026 01:25	474.73	356.78

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 23, 2026 01:30	472.77	359.85
March 23, 2026 01:35	473.75	361.91
March 23, 2026 01:40	472.77	360.93
March 23, 2026 01:45	479.61	355.56
March 23, 2026 01:50	474.73	358
March 23, 2026 01:55	476.68	354.58
March 23, 2026 02:00	475.7	
March 23, 2026 02:05	473.75	353.6
March 23, 2026 02:10	463.98	352.63
March 23, 2026 02:15	460.56	353.6
March 23, 2026 02:20	463	351.33
March 23, 2026 02:25	470.82	350.67
March 23, 2026 02:30	467.92	349.7
March 23, 2026 02:35	465.93	352.68
March 23, 2026 02:40	464.96	350.67
March 23, 2026 02:45	463.98	351.65
March 23, 2026 02:50	463.2	355.56
March 23, 2026 02:55	462.03	354.58
March 23, 2026 03:00	465.93	353.6
March 23, 2026 03:05	462.03	350.67
March 23, 2026 03:10	460.56	357.02
March 23, 2026 03:15	466.91	358
March 23, 2026 03:20	463.98	354.58
March 23, 2026 03:25	463.98	347.74

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 23, 2026 03:30	466.91	345.79
March 23, 2026 03:35	468.73	351.65
March 23, 2026 03:40	464.96	348.72
March 23, 2026 03:45	470.79	350.67
March 23, 2026 03:50	472.77	353.6
March 23, 2026 03:55	469.84	357.65
March 23, 2026 04:05	470.82	359.95
March 23, 2026 04:10	473.75	357.02
March 23, 2026 04:15	471.8	358.97
March 23, 2026 04:20	474.73	353.6
March 23, 2026 04:25	468.87	347.74
March 23, 2026 04:30	470.82	348.72
March 23, 2026 04:35	475.72	350.67
March 23, 2026 04:40	475.7	351.65
March 23, 2026 04:45	469.84	350.67
March 23, 2026 04:50	469.84	349.7
March 23, 2026 04:55	475.7	360.93
March 23, 2026 05:00	471.07	
March 23, 2026 05:05	469.84	362.72
March 23, 2026 05:10	467.89	358.08
March 23, 2026 05:15	466.91	360.93
March 23, 2026 05:20	467.89	362.88
March 23, 2026 05:25	464.96	362.88
March 23, 2026 05:30	469.84	359.95

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 23, 2026 05:35	472.77	359.95
March 23, 2026 05:40	472.77	354.58
March 23, 2026 05:45	472.77	353.6
March 23, 2026 05:50	474.73	359.95
March 23, 2026 05:55	471.8	355.56
March 23, 2026 06:00	472.98	
March 23, 2026 06:05	470.34	358.99
March 23, 2026 06:10	469.12	355.56
March 23, 2026 06:15	470.82	355.56
March 23, 2026 06:20	463.98	358.97
March 23, 2026 06:25	466.93	355.56
March 23, 2026 06:30	471.17	352.68
March 23, 2026 06:35	466	365.81
March 23, 2026 06:40	465.85	358
March 23, 2026 06:45	463	350.93
March 23, 2026 06:50	471.8	357.02
March 23, 2026 06:55	472.77	362.97
March 23, 2026 07:00	474.73	
March 23, 2026 07:05	470.82	365.81
March 23, 2026 07:10	468.87	368.74
March 23, 2026 07:15	472.77	372.65
March 23, 2026 07:20	477.46	374.6
March 23, 2026 07:25	480.59	373.63
March 23, 2026 07:30	482.98	378.02

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 23, 2026 07:35	481.56	372.65
March 23, 2026 07:40	484.98	382.9
March 23, 2026 07:45	485.96	381.93
March 23, 2026 07:50	486.94	382.91
March 23, 2026 07:55	489.87	391.67
March 23, 2026 08:00	496.69	
March 23, 2026 08:05	497.68	444.95
March 23, 2026 08:10	503.98	433.69
March 23, 2026 08:15	506.96	446.89
March 23, 2026 08:20	509.08	445.91
March 23, 2026 08:25	513.8	455.68
March 23, 2026 08:30	516.62	451.37
March 23, 2026 08:35	532.85	458.61
March 23, 2026 08:40	558.47	466.91
March 23, 2026 08:45	561.66	467.73
March 23, 2026 08:50	562.38	521.61
March 23, 2026 08:55	571.92	521.61
March 23, 2026 09:05	591.94	498.95
March 23, 2026 09:10	588.2	490.84
March 23, 2026 09:15	586.57	511.84
March 23, 2026 09:20	589.01	505.98
March 23, 2026 09:25	588.03	516.5
March 23, 2026 09:30	583.64	560.23
March 23, 2026 09:35	565.57	562.84

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 23, 2026 09:40	562.64	480.01
March 23, 2026 09:45	568.99	468.87
March 23, 2026 09:50	572.05	498.66
March 23, 2026 09:55	568.99	502.57
March 23, 2026 10:05	558.73	539.71
March 23, 2026 10:10	562.64	539.68
March 23, 2026 10:15	567.03	642.74
March 23, 2026 10:20	568.01	521.61
March 23, 2026 10:25	581.69	530.89
March 23, 2026 10:30	568.99	535.78
March 23, 2026 10:35	578.76	529.92
March 23, 2026 10:40	580.71	604.64
March 23, 2026 10:45	590.02	619.94
March 23, 2026 10:50	587.05	691.55
March 23, 2026 10:55	585.59	637.16
March 23, 2026 11:00	585.59	
March 23, 2026 11:05	593.9	752.29
March 23, 2026 11:10	592.96	637.05
March 23, 2026 11:15	595.64	678.06
March 23, 2026 11:20	593.87	595.86
March 23, 2026 11:25	601.71	562.64
March 23, 2026 11:30	604.64	555.8
March 23, 2026 11:35	610.99	547.97
March 23, 2026 11:40	610.01	546.03

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 23, 2026 11:45	614.9	544.57
March 23, 2026 11:50	614.9	548.46
March 23, 2026 11:55	618.8	598.77
March 23, 2026 12:00	620.56	560.68
March 23, 2026 12:05	619.78	556.78
March 23, 2026 12:10	619.78	542.61
March 23, 2026 12:15	628.57	529.92
March 23, 2026 12:20	630.04	537.73
March 23, 2026 12:25	626.62	568.01
March 23, 2026 12:30	625.66	582.65
March 23, 2026 12:35	625.51	563.61
March 23, 2026 12:40	637.27	554.2
March 23, 2026 12:45	637.85	671.87
March 23, 2026 12:50	634.92	596.84
March 23, 2026 12:55	638.83	583.84
March 23, 2026 13:00	631.01	584.62
March 23, 2026 13:05	634.87	617.67
March 23, 2026 13:10	788.77	620.76
March 23, 2026 13:15	926.01	572.89
March 23, 2026 13:20	816.54	573.87
March 23, 2026 13:25	907.68	571.92
March 23, 2026 13:30	908.91	570.94
March 23, 2026 13:35	876.71	567.03
March 23, 2026 13:40	848.84	561.65

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 23, 2026 13:45	785.36	560.68
March 23, 2026 13:50	768.74	555.8
March 23, 2026 13:55	787.79	553.91
March 23, 2026 14:00	806.84	552.87
March 23, 2026 14:05	738.97	590.9
March 23, 2026 14:10	796.92	570.94
March 23, 2026 14:15	790.72	569.96
March 23, 2026 14:20	728.65	565.57
March 23, 2026 14:25	766.79	571.92
March 23, 2026 14:30	737.21	573.87
March 23, 2026 14:35	724.79	559.71
March 23, 2026 14:40	688.65	573.87
March 23, 2026 14:45	680.83	597.8
March 23, 2026 14:50	667.64	600.73
March 23, 2026 14:55	667.65	575.84
March 23, 2026 15:00	668.62	553.85
March 23, 2026 15:05	673.99	556.06
March 23, 2026 15:10	681.81	553.85
March 23, 2026 15:15	686.69	547.01
March 23, 2026 15:20	690.6	541.64
March 23, 2026 15:25	693.7	537.73
March 23, 2026 15:30	688.65	538.71
March 23, 2026 15:35	680.83	541.62
March 23, 2026 15:40	688.65	542.61

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 23, 2026 15:45	687.46	543.59
March 23, 2026 15:50	688.65	543.59
March 23, 2026 15:55	681.81	561.31
March 23, 2026 16:05	686.69	569.96
March 23, 2026 16:10	693.03	569.07
March 23, 2026 16:15	699.88	569.7
March 23, 2026 16:20	687.67	585.59
March 23, 2026 16:25	696.95	574.85
March 23, 2026 16:30	693.44	571.92
March 23, 2026 16:35	686.69	576.8
March 23, 2026 16:40	685.71	570.94
March 23, 2026 16:45	677.92	556.78
March 23, 2026 16:50	668.62	549.94
March 23, 2026 16:55	656.9	542.41
March 23, 2026 17:00	655.92	541.06
March 23, 2026 17:05	655.92	535.78
March 23, 2026 17:10	647.3	535.78
March 23, 2026 17:15	646.64	532.85
March 23, 2026 17:20	639.85	550.9
March 23, 2026 17:25	624.75	513.8
March 23, 2026 17:30	623.12	492.8
March 23, 2026 17:35	631.97	474.75
March 23, 2026 17:40	670.52	463.98
March 23, 2026 17:45	685.71	454.7

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 23, 2026 17:50	685.66	451.77
March 23, 2026 17:55	690.6	447.86
March 23, 2026 18:00	684.74	442
March 23, 2026 18:05	649.57	454.69
March 23, 2026 18:10	656.9	463
March 23, 2026 18:15	661.58	463.98
March 23, 2026 18:20	649.59	460.56
March 23, 2026 18:25	637.85	462.11
March 23, 2026 18:30	639.81	462.03
March 23, 2026 18:35	624.66	457.63
March 23, 2026 18:40	593.9	453.72
March 23, 2026 18:45	566.74	454.7
March 23, 2026 18:50	551.7	450.79
March 23, 2026 18:55	536.75	448.84
March 23, 2026 19:00		448.84
March 23, 2026 19:05	535.78	446.89
March 23, 2026 19:10	533.62	444.93
March 23, 2026 19:15	544.57	443.96
March 23, 2026 19:20	537.99	448.84
March 23, 2026 19:25	533.82	446.89
March 23, 2026 19:30	540.66	447.86
March 23, 2026 19:35	531.87	445.2
March 23, 2026 19:40	539.68	447.46
March 23, 2026 19:45	546.03	445.91

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 23, 2026 19:50	541.64	446.89
March 23, 2026 19:55	561.66	443.96
March 23, 2026 20:05	559.71	438.58
March 23, 2026 20:10	549.94	441.03
March 23, 2026 20:15	548.96	442.98
March 23, 2026 20:20	554.17	436.63
March 23, 2026 20:25	555.8	441.03
March 23, 2026 20:30	557.75	441.38
March 23, 2026 20:35	561.66	436.63
March 23, 2026 20:40	562.64	433.7
March 23, 2026 20:45	560.58	433.7
March 23, 2026 20:50	562.64	433.7
March 23, 2026 20:55	561.65	435.65
March 23, 2026 21:05	562.64	437.61
March 23, 2026 21:10	561.66	438.58
March 23, 2026 21:15	563.61	437.61
March 23, 2026 21:20	564.59	435.65
March 23, 2026 21:25	563.78	439.36
March 23, 2026 21:30	565.57	442.98
March 23, 2026 21:35	569.96	442.95
March 23, 2026 21:40	565.57	442.98
March 23, 2026 21:45	567.03	446.89
March 23, 2026 21:50	572.17	446.86
March 23, 2026 21:55	571.92	438.65

	Y1 - PIE_143_CO2_PIE_TL (//CSCQ/200315.TL8) ppm	Y1 - PIE_146_CO2_PIE_TL (//CSCQ/200316.TL8) ppm
March 23, 2026 22:00	568.99	433.7
March 23, 2026 22:05	567.03	428.82
March 23, 2026 22:10	571.6	433.44
March 23, 2026 22:15	571.92	438.58
March 23, 2026 22:20	575.82	435.65
March 23, 2026 22:25	575.82	437.61
March 23, 2026 22:30	574.45	441.01
March 23, 2026 22:35	571.81	438.58
March 23, 2026 22:40	569.96	442.98
March 23, 2026 22:45	573.87	438.58
March 23, 2026 22:50	574.85	437.61
March 23, 2026 22:55	570.94	434.68
March 23, 2026 23:00		443.96
March 23, 2026 23:05	572.89	444.93
March 23, 2026 23:10	571.92	444.93
March 23, 2026 23:15	569.96	441.03
March 23, 2026 23:20	570.92	434.68
March 23, 2026 23:25	571.86	429.79
March 23, 2026 23:30	568.22	429.79
March 23, 2026 23:35	564.59	437.61
March 23, 2026 23:40	564.57	433.7
March 23, 2026 23:45	564.59	437.99
March 23, 2026 23:50	560.68	436.63
March 23, 2026 23:55	568.01	432.85

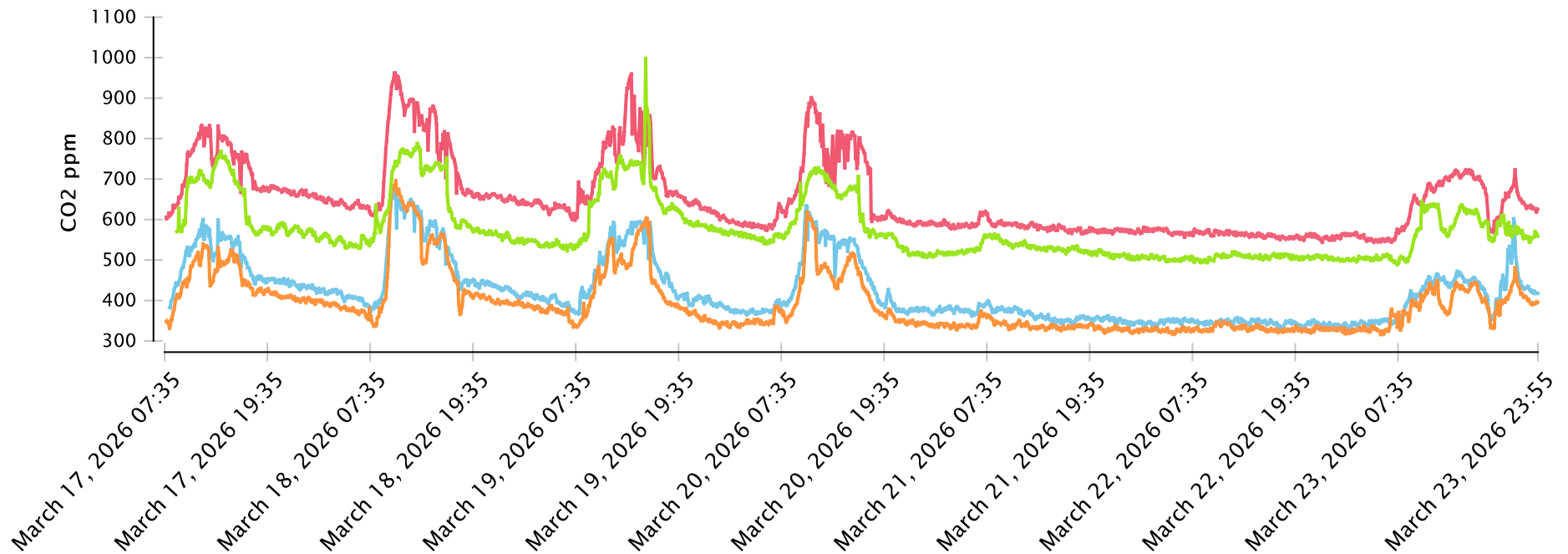
New LiverPool – Rooms CO2 Sensing

Site: CSCQ

Date: March 24, 2026 12:32

Generated by: plambert

March 17, 2026 00:00 to March 23, 2026 23:59



	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 17, 2026 07:35		605.96		
March 17, 2026 07:40		605.02		

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 17, 2026 07:45		602.56	347.74	
March 17, 2026 07:50		602.56	349.7	
March 17, 2026 07:55		605.01	347.74	
March 17, 2026 08:00		606.96	344.81	
March 17, 2026 08:05		615.75	339.93	
March 17, 2026 08:10	382.91	608.91	331.62	
March 17, 2026 08:15	381.93	613.8	338.95	
March 17, 2026 08:20	397.48	613.78	352.13	
March 17, 2026 08:25	400.98	615.75	351.65	
March 17, 2026 08:30	404.88	619.71	362.01	
March 17, 2026 08:35	411.25	634.8	371.67	
March 17, 2026 08:40	422.96	632.85	375.58	
March 17, 2026 08:45	430.77	629.02	386.81	
March 17, 2026 08:50	434.73	634.82	397.56	
March 17, 2026 08:55	442.98	634.78	404.88	
March 17, 2026 09:00		634.8		569.96
March 17, 2026 09:05	438.58	638.72	414.65	571.28
March 17, 2026 09:10	439.56	640.66	409.19	572.89
March 17, 2026 09:15	446.94	654.82	406.84	627.55
March 17, 2026 09:20	449.82	655.8	409.77	575.82
March 17, 2026 09:25	459.59	653.85	414.4	571.92
March 17, 2026 09:30	472.77	659.71	421	572.89
March 17, 2026 09:35	476.69	663.61	431.75	570.94
March 17, 2026 09:40	481.09	684.62	436.63	583.64

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 17, 2026 09:45	482.95	685.58	443.96	584.62
March 17, 2026 09:50	491.82	682.66	446.04	597.8
March 17, 2026 09:55	498.76	691.94	444.93	588.03
March 17, 2026 10:00				591.96
March 17, 2026 10:05	521.61	705.62	450.8	635.86
March 17, 2026 10:10	525.03	734.88	434.02	669.6
March 17, 2026 10:15	530.89	761.75	442.97	680.83
March 17, 2026 10:20	531.52	766.69	455.69	700.86
March 17, 2026 10:25	511.84	759.83	449.82	693.52
March 17, 2026 10:30	510.87	757.88	455.68	691.61
March 17, 2026 10:35	528.94	762.76	475.7	703.79
March 17, 2026 10:40	522.6	763.76	484.98	702.81
March 17, 2026 10:45	529.9	767.67	483.61	702.85
March 17, 2026 10:50	528.94	773.02	485.96	698.88
March 17, 2026 10:55	533.69	770.57	493.77	693.04
March 17, 2026 11:05	539.68	785.71	499.63	694.02
March 17, 2026 11:10	534.8	784.74	502.56	694.01
March 17, 2026 11:15	549.95	790.6	506.96	695.31
March 17, 2026 11:20	551.89	795.97	510.87	702.79
March 17, 2026 11:25	553.85	798.92	512.82	699.88
March 17, 2026 11:30	559.71	799.88	518.67	700.86
March 17, 2026 11:35	564.59	812.58	500.61	715.02
March 17, 2026 11:40	573.87	801.83	488.02	720.88
March 17, 2026 11:45	559.71	810.62	486.94	710.88

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 17, 2026 11:50	568.99	828.69	501.59	718.93
March 17, 2026 11:55	585.94	832.6	508.91	711.6
March 17, 2026 12:05	599.78	822.83	539.68	709.07
March 17, 2026 12:10	551.23	782.43	531.39	698.09
March 17, 2026 12:15	551.89	787.58	534.8	697.95
March 17, 2026 12:20	571.92	816.94	533.79	695.97
March 17, 2026 12:25	583.64	825.72	532.76	691
March 17, 2026 12:30	576.03	809.85	534.8	691.25
March 17, 2026 12:35	570.19	807.69	531.88	694.99
March 17, 2026 12:40	578.73	820.88	528.94	693.04
March 17, 2026 12:45	558.73	805.66	520.64	684.7
March 17, 2026 12:50	573.8	832.1	456.72	682.78
March 17, 2026 12:55	549.94	820.88	436.63	679.85
March 17, 2026 13:05	511.84	748.6	442	693.04
March 17, 2026 13:10	504.03	735.9	445.9	709.48
March 17, 2026 13:15	498.66	731.01	447.86	720.88
March 17, 2026 13:20	508.34	747.62	460.53	725.76
March 17, 2026 13:25	512.82	744.43	466.91	730.65
March 17, 2026 13:30	516.73	746.64	474.73	733.58
March 17, 2026 13:35	512.93	752.37	475.7	737.97
March 17, 2026 13:40	513.8	757.86	471.8	744.41
March 17, 2026 13:45	521.61	764.71	474.68	752.63
March 17, 2026 13:50	598.75	830.98	529.78	751.81
March 17, 2026 13:55	562.62	814.3	516.73	756.04

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 17, 2026 14:00	553.64	804.76	498.66	759.95
March 17, 2026 14:05	548.96	801.83	484.01	758.97
March 17, 2026 14:10	563.11	806.39	495.56	768.74
March 17, 2026 14:15	552.1	805.74	492.8	756.04
March 17, 2026 14:20	567.03	794.99	494.75	752.63
March 17, 2026 14:25	561.66	805.74	487.91	754.59
March 17, 2026 14:30	559.71	802.94	493.77	753.6
March 17, 2026 14:35	558.73	804.76	492.8	754.58
March 17, 2026 14:40	551.89	799.95	490.84	756.04
March 17, 2026 14:45	553.85	801.84	491.82	747.95
March 17, 2026 14:50	553.85	799.88	498.66	746.78
March 17, 2026 14:55	553.86	788.62	498.66	741.68
March 17, 2026 15:00	556.78	785.71	496.7	742.85
March 17, 2026 15:05	555.8	786.69	505.01	738.95
March 17, 2026 15:10	557.5	789.62	509.23	729.67
March 17, 2026 15:15	557.75	787.56	515.65	722.83
March 17, 2026 15:20	553.85	784.75	525.07	719.9
March 17, 2026 15:25	540.66	767.64	523.57	716
March 17, 2026 15:30	534.93	759.83	522.59	711.6
March 17, 2026 15:35	530.89	746.66	514.94	721.21
March 17, 2026 15:40	538.71	737.85	497.68	710.62
March 17, 2026 15:45	542.61	766.77	495.73	694.99
March 17, 2026 15:50	537.73	758.85	504.03	695.98
March 17, 2026 15:55	548.96	760.7	512.82	688.65

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 17, 2026 16:00	549.94			688.65
March 17, 2026 16:05	547.99	753.56	509.31	691.58
March 17, 2026 16:10	557.75	759.83	495.78	685.71
March 17, 2026 16:15	540.86	748.62	490.84	680.83
March 17, 2026 16:20	542.61	741.76	488.96	679.89
March 17, 2026 16:25	518.68	689.23	478.63	675.94
March 17, 2026 16:30	483.44	667.03	464.96	674.89
March 17, 2026 16:35	500.51	766.67	451.9	673.99
March 17, 2026 16:40	511.84	763.74	437.61	673.02
March 17, 2026 16:45	507.36	745.67	445.9	667.64
March 17, 2026 16:50	504.05	741.4	450.71	660.09
March 17, 2026 16:55	505.98	760.81	448.84	673.99
March 17, 2026 17:00	500.61		448.84	
March 17, 2026 17:05	492.59	760.74	439.76	605.62
March 17, 2026 17:10	493.05	758.9	437.4	589.99
March 17, 2026 17:15	481.56	744.69	444.92	594.87
March 17, 2026 17:20	481.56	740.78	444.93	602.69
March 17, 2026 17:25	480.59	731.99	441.03	605.62
March 17, 2026 17:30	476.68	726.62	439.55	592.92
March 17, 2026 17:35	470.8	725.64	432.72	585.59
March 17, 2026 17:40	463	718.8	431.75	584.62
March 17, 2026 17:45	462.92	710.99	428.82	580.71
March 17, 2026 17:50	460.58	712.02	427.84	578.04
March 17, 2026 17:55	453.72	676.8	414.65	572.89

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 17, 2026 18:00			413.61	
March 17, 2026 18:05	442.09	692.96	413.68	568.02
March 17, 2026 18:10	441.03	685.59	413.81	568.99
March 17, 2026 18:15	450.79	676.22	415.62	562.64
March 17, 2026 18:20	456.59	677.78	420	564.59
March 17, 2026 18:25	456.64	673.87	423.93	564.51
March 17, 2026 18:30	459.59	673.87	424.91	563.61
March 17, 2026 18:35	454.57	673.87	427.84	568.01
March 17, 2026 18:40	452.75	673.87	422.96	571.52
March 17, 2026 18:45	459.55	674.85	426.86	572.86
March 17, 2026 18:50	457.63	669.96	429.69	569.8
March 17, 2026 18:55	456.65	676.8	421.98	572.89
March 17, 2026 19:05	447.86	680.71	421.13	581.69
March 17, 2026 19:10	448.84	678.76	415.64	579.7
March 17, 2026 19:15	450.79	671.92	421	577.78
March 17, 2026 19:20	451.77	673.87	424.91	581.63
March 17, 2026 19:25	443.96	675.82	421.98	581.69
March 17, 2026 19:30	444.93	678.76	422.96	576.84
March 17, 2026 19:35	448.89	675.82	425.87	577.77
March 17, 2026 19:40	453.67	674.85	429.02	575.25
March 17, 2026 19:45	451.64	669.61	423.93	579.73
March 17, 2026 19:50	451.77	676.8	421.98	575.82
March 17, 2026 19:55	450.79	674.85	418.87	577.78
March 17, 2026 20:00	452.75	682.66	416.61	571.92

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 17, 2026 20:05	453.98	678.76	417.58	563.61
March 17, 2026 20:10	452.75	678.76	415.63	567.03
March 17, 2026 20:15	452.75	682.66	417.58	563.61
March 17, 2026 20:20	453.72	681.69	420.02	568.01
March 17, 2026 20:25	452.75	677.78	418.08	568.99
March 17, 2026 20:30	444.16	679.73	414.63	569.96
March 17, 2026 20:35	444.93	679.73	420.02	570.94
March 17, 2026 20:40	448.84	678.76	416.41	576.8
March 17, 2026 20:45	448.84	674.85	412.7	581.69
March 17, 2026 20:50	446.89	675.82	412.7	586.57
March 17, 2026 20:55	450.79	674.88	409.77	578.76
March 17, 2026 21:00	449.84		408.79	586.57
March 17, 2026 21:05	442.98	672.89	409.77	589.99
March 17, 2026 21:10	450.79	670.94	406.84	589.01
March 17, 2026 21:15	443.96	668.01	405.86	586.5
March 17, 2026 21:20	443.96	668.99	409.7	591.94
March 17, 2026 21:25	443.96	671.92	408.75	586.57
March 17, 2026 21:30	453.72	675.82	407.95	582.66
March 17, 2026 21:35	449.82	674.85	408.79	588.03
March 17, 2026 21:40	442	674.85	406.86	583.64
March 17, 2026 21:45	442	672.89	408.79	576.02
March 17, 2026 21:50	444.92	672.89	408.79	565.57
March 17, 2026 21:55	442	668.01	408.79	561.66
March 17, 2026 22:00	451.58		407.81	560.68

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 17, 2026 22:05	445	666.43	411.72	563.61
March 17, 2026 22:10	435.65	670.94	411.77	568.99
March 17, 2026 22:15	442.98	667.61	411.72	568.01
March 17, 2026 22:20	438.58	661.66	412.7	571.92
March 17, 2026 22:25	445.91	663.61	407.81	574.85
March 17, 2026 22:30	447.86	662.62	405.86	571.92
March 17, 2026 22:35	446.89	663.55	403.91	576.8
March 17, 2026 22:40	445.94	669.96	404.88	577.78
March 17, 2026 22:45	442.98	664.62	408.79	581.69
March 17, 2026 22:50	439.56	660.77	405.86	583.64
March 17, 2026 22:55	437.61	658.73	399.02	582.5
March 17, 2026 23:00			400.99	
March 17, 2026 23:05	435.65	658.73	400.98	582.53
March 17, 2026 23:10	431.75	659.71	403.91	580.71
March 17, 2026 23:15	433.67	663.61	402.93	570.94
March 17, 2026 23:20	437.61	667.03	399.98	569.96
March 17, 2026 23:25	426.92	668.99	396	573.88
March 17, 2026 23:30	429.79	670.94	397.56	567.03
March 17, 2026 23:35	434.68	672.89	400.98	569.94
March 17, 2026 23:40	438.64	670.93	404.88	564.59
March 17, 2026 23:45	433.7	661.66	403.91	557.86
March 17, 2026 23:50	435.15	667.03	405.86	556.98
March 17, 2026 23:55	437.61	664.59	401.95	560.68
March 18, 2026 00:05	433.83	671.92	394.63	564.59

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 18, 2026 00:10	429.8	662.64	401.63	567.03
March 18, 2026 00:15	430.77	658.74	405.38	571.91
March 18, 2026 00:20	433.7	658.33	402.93	572.89
March 18, 2026 00:25	436.63	655.8	406.85	575.82
March 18, 2026 00:30	433.7	657.75	402.93	576.8
March 18, 2026 00:35	433.22	659.72	402.93	571.92
March 18, 2026 00:40	434.68	659.73	397.56	572.89
March 18, 2026 00:45	430.19	659.71	400.98	574.85
March 18, 2026 00:50	438.42	660.68	395.6	569.04
March 18, 2026 00:55	429.79	663.59	399.01	561.66
March 18, 2026 01:00	431.75	663.45	400	565.57
March 18, 2026 01:05	430.77	655.8	396.58	568.01
March 18, 2026 01:10	427.18	659.71	390.72	560.72
March 18, 2026 01:15	423.93	661.66	396.55	554.82
March 18, 2026 01:20	418.56	652.87	400.98	547.99
March 18, 2026 01:25	426.86	651.89	400	548.05
March 18, 2026 01:30	424.91	652.87	399.02	550.92
March 18, 2026 01:35	429.79	652.87	397.54	547.04
March 18, 2026 01:40	425.89	653.85	400	550.92
March 18, 2026 01:45	420.68	655.88	399.02	552.9
March 18, 2026 01:50	421.02	649.94	396.58	556.78
March 18, 2026 01:55	426.86	648.96	400.98	553.85
March 18, 2026 02:00	427.84	653.85	399.02	556.81
March 18, 2026 02:05	427.86	653	393.65	556.82

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 18, 2026 02:10	428.82	649.07	392.67	562.64
March 18, 2026 02:15	422.96	642.93	387.74	564.59
March 18, 2026 02:20	416.61	646.03	393.65	565.57
March 18, 2026 02:25	420.02	644.57	389.61	561.69
March 18, 2026 02:30	418.56	641.64	390.72	563.61
March 18, 2026 02:35	415.63	647.99	393.52	557.75
March 18, 2026 02:40	416.77	651.88	391.12	559.68
March 18, 2026 02:45	420.02	652.87	390.72	559.71
March 18, 2026 02:50	422.96	650.92	387.79	553.85
March 18, 2026 02:55	420.02	648.96	385.84	543.59
March 18, 2026 03:00	421.98		391.7	547.01
March 18, 2026 03:05	420.28	647.99	390.52	546.03
March 18, 2026 03:10	425.87	640.66	392.67	543.59
March 18, 2026 03:15	421.98	639.69	393.65	540.31
March 18, 2026 03:20	422.01	635.78	390.73	536.75
March 18, 2026 03:25	424.91	639.68	393.65	536.75
March 18, 2026 03:30	425.89	642.44	392.05	538.71
March 18, 2026 03:35	426.86	636.75	391.7	542.61
March 18, 2026 03:40	425.89	641.24	386.81	548.96
March 18, 2026 03:45	416.61	641.64	387.74	549.07
March 18, 2026 03:50	421.11	640.66	387.79	551.89
March 18, 2026 03:55	418.56	636.86	384.86	551.57
March 18, 2026 04:00			382.85	556.78
March 18, 2026 04:05	421	644.57	379.99	553.85

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 18, 2026 04:10	421.98	648.83	378.02	555.8
March 18, 2026 04:15	417.58	647.01	380.87	547.99
March 18, 2026 04:20	409.77	642.61	381.93	544.57
March 18, 2026 04:25	404.88	641.64	381.93	547
March 18, 2026 04:30	405.86	638.71	381.93	546.03
March 18, 2026 04:35	397.56	636.75	384.86	541.65
March 18, 2026 04:40	404.88	637.73	381.93	530.89
March 18, 2026 04:45	405.86	633.82	382.91	532.85
March 18, 2026 04:50	409.77	629.9	376.56	529.92
March 18, 2026 04:55	405.86	629.92	376.56	531.87
March 18, 2026 05:05	411.72	627.96	379	532.85
March 18, 2026 05:10	408.79	627.03	376.08	540.62
March 18, 2026 05:15	408.79	626.01	377.97	541.64
March 18, 2026 05:20	409.77	627.96	378.42	537.89
March 18, 2026 05:25	409.77	630.89	375	539.68
March 18, 2026 05:30	405.86	633.82	375.58	537.73
March 18, 2026 05:35	407.81	629.92	381.93	533.57
March 18, 2026 05:40	406.34	635.78	375.58	532.85
March 18, 2026 05:45	407.81	637.73	375.58	536.75
March 18, 2026 05:50	408.8	640.66	372.65	534.8
March 18, 2026 05:55	406.84	639.68	370.71	537.72
March 18, 2026 06:05	404.88	639.79	373.63	534.8
March 18, 2026 06:10	403.91	647.01	369.8	529.92
March 18, 2026 06:15	401.38	640.66	365.81	530.89

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 18, 2026 06:20	406.84	633.82	371.67	530.73
March 18, 2026 06:25	403.91	629.92	370.72	529.92
March 18, 2026 06:30	400.98	630.89	374.02	536.75
March 18, 2026 06:35	403.91	633.82	375.58	558.73
March 18, 2026 06:40	403.91	629.01	373.95	559.79
March 18, 2026 06:45	399.02	633.82	372.33	559.74
March 18, 2026 06:50	393.65	632.85	374.6	557.69
March 18, 2026 06:55	388.77	630.89	371.67	554.35
March 18, 2026 07:00	387.72		368.74	550.88
March 18, 2026 07:05	390.72	627.77	360.93	548.96
March 18, 2026 07:10	387.01	630.89	363.86	541.64
March 18, 2026 07:15	390.1	632.85	356.16	540.66
March 18, 2026 07:20	387.79	629.92	361.89	547.01
March 18, 2026 07:25	386.81	630.89	352.63	543.01
March 18, 2026 07:30	382.91	619.66	380.98	535.78
March 18, 2026 07:35	379	619.66	352.63	539.69
March 18, 2026 07:40	373.63	612.84	361.91	542.42
March 18, 2026 07:45	379	611.84	349.7	552.02
March 18, 2026 07:50	382	610.8	344.81	550.2
March 18, 2026 07:55	380.95	611.84	343.51	547.01
March 18, 2026 08:00	379.98		337	553.85
March 18, 2026 08:05	389.74	610.87	339.93	567.03
March 18, 2026 08:10	394.56	620.64	339.93	565.57
March 18, 2026 08:15	391.7	627.96	337.32	635.32

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 18, 2026 08:20	383.88	620.64	340.9	605.62
March 18, 2026 08:25	384.86	633.81	355.56	594.92
March 18, 2026 08:30	389.74	636.74	358.84	589.01
March 18, 2026 08:35	398.97	638.68	360.93	582.66
March 18, 2026 08:40	394.63	632.85	380.95	576.8
March 18, 2026 08:45	400.99	625.03	376.71	568.33
March 18, 2026 08:50	399.02	633.82	371.67	571.89
March 18, 2026 08:55	408.79	634.8	379	583.64
March 18, 2026 09:00		637.72	385.77	590.97
March 18, 2026 09:05	418.54	656.78	393.64	595.85
March 18, 2026 09:10	421.98	691.94	399.8	597.78
March 18, 2026 09:15	442	715.87	399.84	607.57
March 18, 2026 09:20	456.65	741.65	402.93	613.92
March 18, 2026 09:25	486.15	775.95	406.84	613.92
March 18, 2026 09:30	504.23	793.29	434.62	618.8
March 18, 2026 09:35	525.03	818.93	457.55	620.76
March 18, 2026 09:40	553.76	840.87	485.96	624.66
March 18, 2026 09:45	571.92	851.65	530.89	628.5
March 18, 2026 09:50	593.76	873.63	578.44	643.75
March 18, 2026 09:55	615.88	892.67	623.66	660.82
March 18, 2026 10:00		909.77		
March 18, 2026 10:05	656.9	928.34	676.92	701.81
March 18, 2026 10:10	651.84	935.65	677.9	718.93
March 18, 2026 10:15	653.97	941.08	675.95	722.05

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 18, 2026 10:20	664.31	949.82	679.85	728.69
March 18, 2026 10:25	669.6	961.45	684.74	730.65
March 18, 2026 10:30	668.62	962.03	686.69	742.86
March 18, 2026 10:35	662.76	951.77	695.89	742.88
March 18, 2026 10:40	579.31	923.93	672.04	733
March 18, 2026 10:45	646.64	953.72	661.78	741.88
March 18, 2026 10:50	649.54	952.75	674.97	740.94
March 18, 2026 10:55	645.67	946.57	673.99	741.92
March 18, 2026 11:00		938.58		
March 18, 2026 11:05	635.13	929.14	658.85	763.84
March 18, 2026 11:10	627.6	909.77	656.9	768.72
March 18, 2026 11:15	624.62	909.77	647.63	765.81
March 18, 2026 11:20	625.24	898.05	645.67	773.63
March 18, 2026 11:25	628.57	889.74	639.81	770.74
March 18, 2026 11:30	624.66	880.73	634.92	771.67
March 18, 2026 11:35	604.6	858.05	627.6	765.81
March 18, 2026 11:40	616.83	868.74	631.86	763.86
March 18, 2026 11:45	624.66	881.45	628.07	763.86
March 18, 2026 11:50	620.41	878.02	621.73	769.06
March 18, 2026 11:55	622.71	879.02	628.57	769.72
March 18, 2026 12:05	640.01	883.88	640.06	761.94
March 18, 2026 12:10	641.76	894.63	639.86	762.88
March 18, 2026 12:15	645.7	895.6	635.9	760.93
March 18, 2026 12:20	649.56	893.65	638.83	756.04

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 18, 2026 12:25	644.69	896.58	639.81	761.91
March 18, 2026 12:30	638.84	892.67	640.78	761.91
March 18, 2026 12:35	641.65	896.26	633.94	765.81
March 18, 2026 12:40	636.87	890.72	633.02	773.6
March 18, 2026 12:45	571.93	817.95	625.64	770.7
March 18, 2026 12:50	623.69	873	621.73	772.65
March 18, 2026 12:55	627.6	886.81	621.73	778.02
March 18, 2026 13:00	626.62	883.88	617.83	778.96
March 18, 2026 13:05	631.97	887.6	612.95	787.79
March 18, 2026 13:10	628.57	879	613.92	781.93
March 18, 2026 13:15	615	862.11	610.01	779.99
March 18, 2026 13:20	615.87	833.58	603.65	773.63
March 18, 2026 13:25	617.83	846.63	603.66	772.57
March 18, 2026 13:30	619.78	855.98	593.44	725.8
March 18, 2026 13:35	600.75	856.04	505.98	712.77
March 18, 2026 13:40	575.82	842.81	494.75	709.58
March 18, 2026 13:45	551.05	837.05	490.84	716
March 18, 2026 13:50	547.99	821.69	498.91	714.04
March 18, 2026 13:55	549.95	824.79	494.59	723.81
March 18, 2026 14:00		832.2	496.7	729.67
March 18, 2026 14:05	547.99	819.9	493.77	731.62
March 18, 2026 14:10	564.56	832.6	504.03	723.81
March 18, 2026 14:15	578.73	846.26	520.64	731.62
March 18, 2026 14:20	564.32	771.95	538.54	728.73

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 18, 2026 14:25	570.94	816.97	541.64	726.74
March 18, 2026 14:30	584.62	840.9	542.61	721.86
March 18, 2026 14:35	595.85	872.65	552.87	719.9
March 18, 2026 14:40	594.87	870.75	558.73	720.88
March 18, 2026 14:45	590.97	870.7	559.71	725.76
March 18, 2026 14:50	585.59	867.77	561.66	726.74
March 18, 2026 14:55	584.62	879.98	551.89	726.74
March 18, 2026 15:00	583.64	876.91	550.92	729.67
March 18, 2026 15:05	590.86	870.67	540.66	732.6
March 18, 2026 15:10	595.85	864.84	543.7	736.83
March 18, 2026 15:15	589.01	853.6	544.57	739.93
March 18, 2026 15:20	578.86	835.07	545.72	737.97
March 18, 2026 15:25	533.85	767.64	540.66	738.95
March 18, 2026 15:30	539.68	765.69	541.51	738.79
March 18, 2026 15:35	555.8	752.03	552.67	738.95
March 18, 2026 15:40	528.99	734.92	553.85	735.92
March 18, 2026 15:45	547.99	747.62	556.78	728.69
March 18, 2026 15:50	561.71	786.59	561.66	722.84
March 18, 2026 15:55	568.99	779.05	564.59	725.76
March 18, 2026 16:00		775.56		
March 18, 2026 16:05	576.32	810	556.78	730.65
March 18, 2026 16:10	569.96	810.22	561.63	727.72
March 18, 2026 16:15	559.45	816.97	550.92	729.67
March 18, 2026 16:20	549.01	798.94	544.57	728.69

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 18, 2026 16:25	490.84	704.02	533.05	728.76
March 18, 2026 16:30	506.87	730.02	522.6	751.69
March 18, 2026 16:35	531.76	796.53	507.94	662.79
March 18, 2026 16:40	529.92	812	499.65	641.76
March 18, 2026 16:45	522.56	799.01	491.82	625.64
March 18, 2026 16:50	516.73	790.6	487.91	620.76
March 18, 2026 16:55	513.8	786.51	481.56	626.62
March 18, 2026 17:05	511.84	765.69	475.7	616.45
March 18, 2026 17:10	505.98	758.85	470.82	603.87
March 18, 2026 17:15	498.53	752.99	464.96	599.76
March 18, 2026 17:20	496.54	751.04	458.61	599.76
March 18, 2026 17:25	492.8	746.64	449.82	600.73
March 18, 2026 17:30	494.17	736.87	451.77	592.74
March 18, 2026 17:35	490.84	726.97	450.79	581.88
March 18, 2026 17:40	451.23	665.73	444.93	579.9
March 18, 2026 17:45	469.84	713.95	441.03	582.47
March 18, 2026 17:50	460.56	710.01	443.96	584.62
March 18, 2026 17:55	447.86	704.64	391.36	581.69
March 18, 2026 18:05	432.53	693.9	365.81	578.73
March 18, 2026 18:10	428.82	684.62	368.74	586.36
March 18, 2026 18:15	432.72	676.03	379.98	596.83
March 18, 2026 18:20	442	674.68	388.77	597.8
March 18, 2026 18:25	442.98	665.57	410.75	596.83
March 18, 2026 18:30	446.89	664.59	422.96	597.8

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 18, 2026 18:35	445.92	662.64	425.78	595.85
March 18, 2026 18:40	449.82	661.04	422.96	594.92
March 18, 2026 18:45	449.82	662.64	417.6	594.84
March 18, 2026 18:50	447.86	668.01	418.56	589.99
March 18, 2026 18:55	450.32	673.87	421.48	585.59
March 18, 2026 19:00	437.63	673.87		582.73
March 18, 2026 19:05	437.61	667.03	421	584.6
March 18, 2026 19:10	443.96	667.03	419.16	586.57
March 18, 2026 19:15	444.93	668.99	417.58	583.64
March 18, 2026 19:20	447.86	667.04	411.72	580.71
March 18, 2026 19:25	446.89	668.01	412.7	577.78
March 18, 2026 19:30	448.74	660.68	410.75	574.85
March 18, 2026 19:35	451.77	656.82	405.86	569.98
March 18, 2026 19:40	450.79	659.71	412.54	571.92
March 18, 2026 19:45	449.16	655.8	411.72	570.94
March 18, 2026 19:50	437.93	656.78	413.88	575.82
March 18, 2026 19:55	438.53	659.45	416.61	573.87
March 18, 2026 20:00	436.63	663.61		576.8
March 18, 2026 20:05	442	663.61	417.42	573.98
March 18, 2026 20:10	436.63	659.71	415.13	577.72
March 18, 2026 20:15	433.7	662.43	411.72	569.96
March 18, 2026 20:20	431.03	653.85	410.75	568.01
March 18, 2026 20:25	437.61	650.92	408.79	570.94
March 18, 2026 20:30	441.87	654.82	405.86	567.97

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 18, 2026 20:35	447.86	656.43	412.66	569.38
March 18, 2026 20:40	448.84	655.8	409.77	568.99
March 18, 2026 20:45	448.84	655.8	411.72	571.92
March 18, 2026 20:50	445.91	650.92	413.68	571.29
March 18, 2026 20:55	442.5	656.78	408.79	568.99
March 18, 2026 21:00	438.58	657.75		563.61
March 18, 2026 21:05	440.64	660.68	403.91	564.59
March 18, 2026 21:10	444.06	662.64	402.93	564.59
March 18, 2026 21:15	446.89	660.68	404.88	567.03
March 18, 2026 21:20	445.91	658.73	406.07	563.62
March 18, 2026 21:25	442	653.85	406.84	568.01
March 18, 2026 21:30	438.58	657.75	408.83	571.92
March 18, 2026 21:35	443.96	656.78	407.19	570.94
March 18, 2026 21:40	440.83	658.47	400.98	570.94
March 18, 2026 21:45	436.63	660.7	397.56	563.61
March 18, 2026 21:50	438.58	662.64	399.15	564.59
March 18, 2026 21:55	435.68	662.64	399.02	562.64
March 18, 2026 22:00	438.58	662.64		
March 18, 2026 22:05	434.62	662.64	393.65	565.57
March 18, 2026 22:10	435.52	660.68	393.65	564.59
March 18, 2026 22:15	436.63	659.71	392.67	570.94
March 18, 2026 22:20	435.65	658.15	395.62	567.03
March 18, 2026 22:25	431.74	655.8	396.38	562.64
March 18, 2026 22:30	433.7	654.82	401.95	561.66

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 18, 2026 22:35	431.75	655.8	399.02	558.73
March 18, 2026 22:40	432.72	657.75	394.63	559.71
March 18, 2026 22:45	427.12	657.75	390.76	561.66
March 18, 2026 22:50	429.74	658.73	393.65	560.68
March 18, 2026 22:55	426.86	654.82	394.63	556.78
March 18, 2026 23:00	424.91	648.96	396.58	549.07
March 18, 2026 23:05	428.82	647.99	396.58	560.65
March 18, 2026 23:10	427.84	647.01	394.63	558.73
March 18, 2026 23:15	427.84	644.31	393.65	557.75
March 18, 2026 23:20	431.75	647.01	396.56	555.8
March 18, 2026 23:25	433.7	648.96	395.6	563.61
March 18, 2026 23:30	432.72	647.99	397.56	562.64
March 18, 2026 23:35	432.72	646.03	399.02	567.88
March 18, 2026 23:40	432.64	650.88	393.65	564.59
March 18, 2026 23:45	428.61	652.37	391.7	556.78
March 18, 2026 23:50	425.89	656.78	391.7	558.73
March 18, 2026 23:55	428.82	658.63	393.3	550.95
March 19, 2026 00:05	421.98	650.02	390.76	544.57
March 19, 2026 00:10	421	648.96	389.74	546.03
March 19, 2026 00:15	421.94	648.96	388.77	544.57
March 19, 2026 00:20	418.52	648.96	388.77	544.57
March 19, 2026 00:25	420.02	654.82	393.65	541.64
March 19, 2026 00:30	415.63	650.94	390.72	547.01
March 19, 2026 00:35	416.61	648.12	394.43	543.59

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 19, 2026 00:40	414.65	643.01	391.7	544.57
March 19, 2026 00:45	408.79	643.59	390.72	548.96
March 19, 2026 00:50	410.66	638.73	395.59	552.87
March 19, 2026 00:55	407.81	637.73	400	550.92
March 19, 2026 01:00	407.81	641.64	394.63	543.55
March 19, 2026 01:05	404.88	638.71	390.72	547.99
March 19, 2026 01:10	408.79	644.57	389.81	548.96
March 19, 2026 01:15	409.77	642.87	391.7	547.01
March 19, 2026 01:20	408.8	638.71	393.97	553.35
March 19, 2026 01:25	411.81	647.99	389.74	546.09
March 19, 2026 01:30	415.37	644.55	383.88	540.66
March 19, 2026 01:35	415.62	640.58	384.86	540.66
March 19, 2026 01:40	414.15	637.73	386.82	546.03
March 19, 2026 01:45	413.68	642.61	384.86	548.96
March 19, 2026 01:50	420.02	637.7	384.86	544.57
March 19, 2026 01:55	420.02	637.73	384.86	549.94
March 19, 2026 02:00	413.68	639.68	391.7	546.03
March 19, 2026 02:05	412.7	639.64	388.77	549.87
March 19, 2026 02:10	417.18	638.71	387.79	549.94
March 19, 2026 02:15	413.68	637.73	386.81	548.96
March 19, 2026 02:20	418.54	636.75	384.86	548.95
March 19, 2026 02:25	411.72	634.8	386.81	549.94
March 19, 2026 02:30	409.77	635.78	382.91	547.97
March 19, 2026 02:35	412.7	637.73	384.86	547.01

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 19, 2026 02:40	408.79	640.62	380.95	547.99
March 19, 2026 02:45	404.88	643.59	378.02	548
March 19, 2026 02:50	403.91	647.01	380.95	548.96
March 19, 2026 02:55	412.69	644.57	383.88	547.01
March 19, 2026 03:00	413.62	642.61	384.86	544.25
March 19, 2026 03:05	412.7	644.57	380.95	543.59
March 19, 2026 03:10	407.83	647.99	385.84	538.71
March 19, 2026 03:15	405.86	641.84	382.91	539.68
March 19, 2026 03:20	405.86	642.61	382.91	534.45
March 19, 2026 03:25	403.91	644.57	380.95	533.82
March 19, 2026 03:30	401.95	641.64	372.68	533.82
March 19, 2026 03:35	407.81	635.78	371.67	532.85
March 19, 2026 03:40	403.91	633.82	378.01	534.84
March 19, 2026 03:45	408.79	628.94	374.6	534.6
March 19, 2026 03:50	401.6	626.98	373.63	535.12
March 19, 2026 03:55	402.98	631.87	371.67	533.57
March 19, 2026 04:00	403.91		370.7	
March 19, 2026 04:05	403.91	631.87	373.63	540.4
March 19, 2026 04:10	399.09	631.92	370.7	537.1
March 19, 2026 04:15	396.53	627.96	369.72	541.64
March 19, 2026 04:20	398.92	626.01	379.84	538.51
March 19, 2026 04:25	392.7	616.73	376.71	532.85
March 19, 2026 04:30	399.97	612.82	379.98	532.85
March 19, 2026 04:35	403.91	616.73	385.84	537.99

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 19, 2026 04:40	408.54	620.6	386.81	533.82
March 19, 2026 04:45	405.86	623.57	386.81	533.82
March 19, 2026 04:50	411.72	626.01	381.93	533.82
March 19, 2026 04:55	409.77	626.21	378.02	541.64
March 19, 2026 05:05	409.93	626.98	379	537.73
March 19, 2026 05:10	413.87	639.68	378.02	536.75
March 19, 2026 05:15	409.11	636.96	375.58	539.52
March 19, 2026 05:20	402.93	635.78	371.67	549.94
March 19, 2026 05:25	395.6	629.92	374.6	540.66
March 19, 2026 05:30	394.61	634.8	378.02	544.57
March 19, 2026 05:35	395.6	631.87	370.7	544.57
March 19, 2026 05:40	395.6	635.78	372.65	537.73
March 19, 2026 05:45	392.67	632.85	370.7	534.93
March 19, 2026 05:50	389.74	630.89	368.68	534.45
March 19, 2026 05:55	387.79	631.87	373.63	530.89
March 19, 2026 06:00	389.74	630.89	368.76	529.92
March 19, 2026 06:05	389.74	632.85	368.12	535.78
March 19, 2026 06:10	386.92	631.87	365.81	527.96
March 19, 2026 06:15	385.84	635.78	366.16	531.89
March 19, 2026 06:20	390.72	626.98	369.72	534.8
March 19, 2026 06:25	392.67	625.66	371.67	535.78
March 19, 2026 06:30	392.74	623.57	369.72	530.64
March 19, 2026 06:35	387.79	621.61	365.81	522.59
March 19, 2026 06:40	394.63	627.96	380.95	529.92

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 19, 2026 06:45	385.84	627.96	360.93	533.82
March 19, 2026 06:50	385.92	622.59	347.74	535.86
March 19, 2026 06:55	378.8	614.77	346.76	533.82
March 19, 2026 07:00	379	607.95	345.79	538.71
March 19, 2026 07:05	374.62	605.01	347.12	534.8
March 19, 2026 07:10	376.21	600.64	348.72	534.85
March 19, 2026 07:15	373.95	600.61	340.9	526.98
March 19, 2026 07:20	376.56	614.77	334.55	534.8
March 19, 2026 07:25	372.81	608.91	337.97	529.92
March 19, 2026 07:30	369.72	598.66	338.95	528.94
March 19, 2026 07:35	368.74	613.59	336.68	536.75
March 19, 2026 07:40	369.72	606.89	336.02	535.79
March 19, 2026 07:45	369.72	605.01	334.69	535.78
March 19, 2026 07:50	371.67	638.6	337.01	533.62
March 19, 2026 07:55	366.77	692.57	339.27	541.61
March 19, 2026 08:00	368.74	641.64	341.88	541.64
March 19, 2026 08:05	398.97	644.57	345.79	547.99
March 19, 2026 08:10	418.56	673.87	349.7	540.66
March 19, 2026 08:15	423.9	655.79	349.8	551.89
March 19, 2026 08:20	431.72	646.03	352.88	551.93
March 19, 2026 08:25	422.6	668.01	353.69	548.96
March 19, 2026 08:30	407.81	649.94	392.67	554.82
March 19, 2026 08:35	419.83	642.59	375.58	563.61
March 19, 2026 08:40	407.81	642.26	361.91	552.87

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 19, 2026 08:45	407.81	639.68	359.95	548.96
March 19, 2026 08:50	413.68	653.88	362.88	553.85
March 19, 2026 08:55	406.84	657.75	368.72	555.8
March 19, 2026 09:00			373.79	560.68
March 19, 2026 09:05	413.66	638.71	386.79	568.99
March 19, 2026 09:10	424.91	641.64	384.86	643.71
March 19, 2026 09:15	423.93	651.89	393.65	639.81
March 19, 2026 09:20	428.82	649.94	401.95	632.07
March 19, 2026 09:25	434.68	659.3	408.79	633.94
March 19, 2026 09:30	432.32	666.51	409.81	639.81
March 19, 2026 09:35	435.65	691.91	407.81	642.74
March 19, 2026 09:40	438.01	681.69	416.11	640.78
March 19, 2026 09:45	464.96	694.87	418.56	643.71
March 19, 2026 09:50	473.75	701.21	442.72	648.6
March 19, 2026 09:55	460.37	715.87	451.77	647.7
March 19, 2026 10:05	463	713.91	473.75	647.62
March 19, 2026 10:10	471.8	723.69	478.01	647.62
March 19, 2026 10:15	475.7	718.7	483.93	663.74
March 19, 2026 10:20	502.16	728.57	465.09	662.76
March 19, 2026 10:25	518.7	737.85	441.03	696.45
March 19, 2026 10:30	505.01	737.85	448.84	708.67
March 19, 2026 10:35	491.82	731.99	460.56	710.62
March 19, 2026 10:40	504.03	739.6	460.56	702.81
March 19, 2026 10:45	497.68	768.36	462.03	712.58

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 19, 2026 10:50	488.89	790.6	457.63	722.83
March 19, 2026 10:55	490.84	789.62	459.59	723.81
March 19, 2026 11:00	507.92	776.96	466.91	716.97
March 19, 2026 11:05	504.92	778.88	473.71	718.15
March 19, 2026 11:10	512.82	790.6	484.01	714.04
March 19, 2026 11:15	528.94	801.83	495.71	707.69
March 19, 2026 11:20	538.71	808.67	515.75	707.69
March 19, 2026 11:25	544.57	816	534.8	705.74
March 19, 2026 11:30	543.27	788.25	547.99	709.65
March 19, 2026 11:35	564.91	783.76	541.64	711.1
March 19, 2026 11:40	579.73	791.58	544.86	716.97
March 19, 2026 11:45	571.9	815.79	552.87	707.8
March 19, 2026 11:50	565.57	808.67	549.94	697.89
March 19, 2026 11:55	553.5	827.89	551.89	691.58
March 19, 2026 12:00	592.65	823.7	509.89	675.95
March 19, 2026 12:05	585.12	821.93	473.75	679.85
March 19, 2026 12:10	552.52	761.81	468.87	678.38
March 19, 2026 12:15	535.78	758.85	478.63	684.74
March 19, 2026 12:20	519.66	743.71	485.96	712.58
March 19, 2026 12:25	522.59	740.78	486.94	727.67
March 19, 2026 12:30	526.98	744.69	495.73	737.97
March 19, 2026 12:35	529.92	748.6	499.63	741.88
March 19, 2026 12:40	556.78	810.96	499.63	751.65
March 19, 2026 12:45	536.75	826.16	502.56	757.02

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 19, 2026 12:50	539.68	798.9	510.87	756.3
March 19, 2026 12:55	540.26	790.6	513.8	740.03
March 19, 2026 13:00	546.35	795.97	491.82	746.76
March 19, 2026 13:05	538.71	786.69	494.75	739.93
March 19, 2026 13:10	535.78	794.02	497.1	730.65
March 19, 2026 13:15	536.75	815.02	493.05	732.6
March 19, 2026 13:20	547.99	846.75	490.84	723.81
March 19, 2026 13:25	553.85	879	487.91	726.74
March 19, 2026 13:30	561.66	907.81	479.61	726.74
March 19, 2026 13:35	565.4	924.13	483.03	726.77
March 19, 2026 13:40	571.92	924.91	483.03	727.72
March 19, 2026 13:45	567.03	936.41	487.89	731.62
March 19, 2026 13:50	571.92	943.96	489.87	733.58
March 19, 2026 13:55	573.87	951.77	490.84	738.95
March 19, 2026 14:00			487.91	743.83
March 19, 2026 14:05	592.71	959.45	498.66	744.92
March 19, 2026 14:10	564.85	811.6	516.73	737
March 19, 2026 14:15	577.67	859.95	526.01	740.9
March 19, 2026 14:20	586.57	900.26	528.94	735.04
March 19, 2026 14:25	583.64	903.9	533.82	738.95
March 19, 2026 14:30	592.81	826.65	539.68	740.9
March 19, 2026 14:35	584.7	812.63	539.68	738.95
March 19, 2026 14:40	582.66	796.95	556.71	736.02
March 19, 2026 14:45	590.97	790.99	563.61	742.88

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 19, 2026 14:50	590.97	787.67	563.61	741.88
March 19, 2026 14:55	593.9	770.57	572.89	737.97
March 19, 2026 15:05	594.87	873.63	573.87	738.95
March 19, 2026 15:10	591.94	787.34	574.83	739.93
March 19, 2026 15:15	591.87	864.84	582.66	715.07
March 19, 2026 15:20	583.77	786.76	583.64	700.88
March 19, 2026 15:25	574.85	767.64	586.57	694.99
March 19, 2026 15:30	559.65	741.76	589.01	689.62
March 19, 2026 15:35	542.61	738.82	583.64	732.59
March 19, 2026 15:40	569.91	762.76	595.85	822.32
March 19, 2026 15:45	585.55	836.02	595.85	997.96
March 19, 2026 15:50	588.97	866.79	603.66	875.7
March 19, 2026 15:55	594.87	865.81	602.77	873.75
March 19, 2026 16:05	504.2	783.76	562.95	846.82
March 19, 2026 16:10	571.92	806.37	592.92	830.77
March 19, 2026 16:15	592.92	856.04	534.8	716.64
March 19, 2026 16:20	578.79	833.79	463.98	689.62
March 19, 2026 16:25	555.8	780.94	453.72	680.83
March 19, 2026 16:30	531.87	738.83	444.93	679.88
March 19, 2026 16:35	514.77	711.99	442.98	677.9
March 19, 2026 16:40	508.91	704.64	449.82	673.02
March 19, 2026 16:45	500.61	701.71	448.84	674.97
March 19, 2026 16:50	492.8	705.62	447.86	678.88
March 19, 2026 16:55	490.87	702.69	440.16	676.92

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 19, 2026 17:05	485.05	720.76	433.7	656.9
March 19, 2026 17:10	480.64	726.62	435.65	652.02
March 19, 2026 17:15	477.66	728.57	429.79	648.6
March 19, 2026 17:20	472.8	725.64	424.91	643.71
March 19, 2026 17:25	472.77	731.01	424.91	640.78
March 19, 2026 17:30	465.93	721.73	422.96	636.87
March 19, 2026 17:35	458.61	717.83	417.58	636.87
March 19, 2026 17:40	452.75	713.92	416.61	633.94
March 19, 2026 17:45	450.79	702.69	412.7	626.62
March 19, 2026 17:50	445.91	701.71	405.86	618.8
March 19, 2026 17:55	443.97	697.8	405.86	615.87
March 19, 2026 18:05	463.98	677.78	397.56	615.87
March 19, 2026 18:10	466.91	659.71	395.6	621.73
March 19, 2026 18:15	458.61	661.66	392.67	626.62
March 19, 2026 18:20	462.03	657.75	394.63	626.62
March 19, 2026 18:25	455.68	661.66	393.65	628.57
March 19, 2026 18:30	442	668.99	391.7	630.04
March 19, 2026 18:35	435.69	665.57	395.6	625.29
March 19, 2026 18:40	434.68	665.57	390.72	628.57
March 19, 2026 18:45	441.05	667.93	388.77	631.01
March 19, 2026 18:50	434.68	662.64	391.7	638.77
March 19, 2026 18:55	426.86	659.71	390.72	635.9
March 19, 2026 19:00	422.96	661.66	390.72	627.6
March 19, 2026 19:05	422.93	667.03	390.72	630.04

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 19, 2026 19:10	422.98	665.57	385.84	630.04
March 19, 2026 19:15	415.63	664.59	387.79	624.66
March 19, 2026 19:20	408.79	668.99	387.79	627.6
March 19, 2026 19:25	405.87	664.59	390.72	626.62
March 19, 2026 19:30	403.91	658.73	383.88	621.73
March 19, 2026 19:35	405.85	660.68	386.81	622.71
March 19, 2026 19:40	408.79	658.73	381.93	618.8
March 19, 2026 19:45	410.75	657.75	383.04	619.98
March 19, 2026 19:50	411.72	655.87	379.98	616.19
March 19, 2026 19:55	411.72	656.78	380.95	612.81
March 19, 2026 20:00				612.94
March 19, 2026 20:05	414.65	654.82	379.98	604.64
March 19, 2026 20:10	412.7	651.89	379	601.7
March 19, 2026 20:15	402.93	647.99	376.56	600.73
March 19, 2026 20:20	406.84	652.87	376.56	592.92
March 19, 2026 20:25	415.63	642.61	378.02	600.41
March 19, 2026 20:30	415.63	642.61	379.98	598.78
March 19, 2026 20:35	417.58	642.14	369.72	596.83
March 19, 2026 20:40	402.93	639.68	372.65	594.87
March 19, 2026 20:45	395.6	635.78	371.67	592.92
March 19, 2026 20:50	388.77	634.8	364.84	589.01
March 19, 2026 20:55	389.74	639.68	365.16	593.9
March 19, 2026 21:00				594.87
March 19, 2026 21:05	390.72	637.73	368.74	588.03

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 19, 2026 21:10	387.79	640.66	367.77	588.03
March 19, 2026 21:15	388.77	636.75	370.7	585.59
March 19, 2026 21:20	401.95	644.55	370.76	583.64
March 19, 2026 21:25	402.93	643.59	369.72	585.59
March 19, 2026 21:30	400	641.64	374.6	585.59
March 19, 2026 21:35	400.98	647.99	369.72	590.97
March 19, 2026 21:40	406.84	647.01	363.86	585.49
March 19, 2026 21:45	401.95	641.64	362.88	592.88
March 19, 2026 21:50	406.84	639.33	359.95	594.87
March 19, 2026 21:55	411.72	642.61	361.91	588.03
March 19, 2026 22:00	409.77	637.73	358	585.59
March 19, 2026 22:05	406.84	634.8	354.58	586.57
March 19, 2026 22:10	408.79	626.98	357.02	585.59
March 19, 2026 22:15	406.84	626.01	349.7	586.7
March 19, 2026 22:20	405.86	626.05	349.7	585.59
March 19, 2026 22:25	403.91	626.95	349.7	585.59
March 19, 2026 22:30	395.6	627.96	351.65	585.59
March 19, 2026 22:35	392.67	626.01	360.93	584.62
March 19, 2026 22:40	395.6	628.94	361.91	585.59
March 19, 2026 22:45	408.79	626.98	353.6	586.57
March 19, 2026 22:50	399.02	625.03	352.63	580.71
March 19, 2026 22:55	397.56	627.96	352.63	581.69
March 19, 2026 23:00	405.86	621.14	351.65	580.71
March 19, 2026 23:05	410.75	623.57	347.74	577.78

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 19, 2026 23:10	405.86	626.01	353.6	573.87
March 19, 2026 23:15	403.91	626.98	348.72	580.71
March 19, 2026 23:20	396.58	620.72	350.67	581.69
March 19, 2026 23:25	391.7	617.71	348.72	584.62
March 19, 2026 23:30	393.65	616.73	346.76	574.8
March 19, 2026 23:35	390.72	619.66	348.72	579.73
March 19, 2026 23:40	386.81	620.64	343.83	572.89
March 19, 2026 23:45	386.81	618.68	344.81	575.82
March 19, 2026 23:50	387.79	615.75	348.72	578.76
March 19, 2026 23:55	390.72	618.68	346.76	575.17
March 20, 2026 00:00		615.75	342.86	572.89
March 20, 2026 00:05	383.88	609.89	343.83	571.98
March 20, 2026 00:10	385.84	614.77	342.86	573.87
March 20, 2026 00:15	391.7	610.87	338.95	572.89
March 20, 2026 00:20	391.7	605.09	332.6	570.94
March 20, 2026 00:25	394.63	599.63	333.58	575.82
March 20, 2026 00:30	390.72	605.98	340.9	576.14
March 20, 2026 00:35	389.09	606.96	343.83	573.87
March 20, 2026 00:40	389.74	605.98	341.88	567.09
March 20, 2026 00:45	385.84	605.01	345.79	564.59
March 20, 2026 00:50	384.86	609.89	344.81	568.99
March 20, 2026 00:55	382.91	605.01	341.88	570.94
March 20, 2026 01:00				570.94
March 20, 2026 01:05	379.98	602.56	340.8	564.59

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 20, 2026 01:10	379	598.66	339.93	564.76
March 20, 2026 01:15	382.91	596.7	346.76	567.03
March 20, 2026 01:20	383.88	596.7	337	568.01
March 20, 2026 01:25	381.21	595.73	337.97	561.66
March 20, 2026 01:30	379.98	592.8	337.97	564.59
March 20, 2026 01:35	375.58	594.75	333.58	568.99
March 20, 2026 01:40	372.65	593.77	338.95	570.94
March 20, 2026 01:45	372.65	594.75	340.9	572.89
March 20, 2026 01:50	374.6	596.69	341.88	571.92
March 20, 2026 01:55	375.58	598.66	345.79	567.03
March 20, 2026 02:00				565.57
March 20, 2026 02:05	369.72	593.77	346.76	568.99
March 20, 2026 02:10	371.67	592.8	344.81	563.61
March 20, 2026 02:15	376.56	591.82	340.9	565.57
March 20, 2026 02:20	375.58	589.87	343.83	567.03
March 20, 2026 02:25	370.86	590.84	336.02	568.01
March 20, 2026 02:30	371.67	592.8	337.97	567.03
March 20, 2026 02:35	374.6	591.82	337.97	567.03
March 20, 2026 02:40	373.63	587.91	334.55	559.71
March 20, 2026 02:45	372.65	587.91	334.55	561.66
March 20, 2026 02:50	369.72	586.96	341.88	567.03
March 20, 2026 02:55	371.67	587.91	340.9	568.01
March 20, 2026 03:05	374.6	584.01	339.93	557.75
March 20, 2026 03:10	373.63	588.89	341.88	562.62

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 20, 2026 03:15	371.67	590.84	342.2	565.57
March 20, 2026 03:20	370.7	592.8	343.83	559.71
March 20, 2026 03:25	369.72	589.87	345.79	560.03
March 20, 2026 03:30	366.79	584.98	347.74	563.48
March 20, 2026 03:35	364.84	589.87	351.65	555.8
March 20, 2026 03:40	370.8	587.91	343.83	558.73
March 20, 2026 03:45	369.72	584.98	350.67	557.74
March 20, 2026 03:50	369.72	587.91	348.72	561.66
March 20, 2026 03:55	370.61	590.84	344.81	561.66
March 20, 2026 04:00	375.48			
March 20, 2026 04:05	375.58	581.56	344.81	553.59
March 20, 2026 04:10	376.56	584.01	346.76	558.63
March 20, 2026 04:15	378.02	581.56	345.79	556.78
March 20, 2026 04:20	370.73	589.87	347.74	555.8
March 20, 2026 04:25	371.67	585.96	352.63	558.73
March 20, 2026 04:30	368.74	585.96	343.83	554.82
March 20, 2026 04:35	366.79	583.03	347.74	551.89
March 20, 2026 04:40	366.79	584.01	349.49	551.89
March 20, 2026 04:45	371.67	584.98	349.7	552.87
March 20, 2026 04:50	370.7	583.03	353.6	550.92
March 20, 2026 04:55	368.74	586.94	349.7	549.94
March 20, 2026 05:05	370.7	584.01	342.86	553.85
March 20, 2026 05:10	369.72	580.59	349.7	549.94
March 20, 2026 05:15	370.65	579.61	347.74	547.01

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 20, 2026 05:20	371.67	584.01	341.88	547.14
March 20, 2026 05:25	378.02	580.59	343.83	554.82
March 20, 2026 05:30	372.65	583.03	342.86	548.98
March 20, 2026 05:35	371.67	583.03	340.9	540.67
March 20, 2026 05:40	374.56	583.43	341.88	547.99
March 20, 2026 05:45	374.65	574.73	342.86	546.81
March 20, 2026 05:50	376.56	575.7	346.56	540.66
March 20, 2026 05:55	375.58	573.75	344.81	543.46
March 20, 2026 06:00				541.64
March 20, 2026 06:05	374.6	581.46	340.9	542.61
March 20, 2026 06:10	373.66	586.94	342.86	541.64
March 20, 2026 06:15	370.73	586.94	348.72	548.96
March 20, 2026 06:20	371.67	583.03	347.74	547.01
March 20, 2026 06:25	375.55	583.03	344.81	547.59
March 20, 2026 06:30	372.65	577.66	349.7	546.03
March 20, 2026 06:35	370.7	583.03	347.74	544.57
March 20, 2026 06:40	372.65	587.91	343.83	547.01
March 20, 2026 06:45	373.63	585.96	366.79	560.67
March 20, 2026 06:50	388.74	596.7	381.93	561.66
March 20, 2026 06:55	390.72	597.68	384.86	563.61
March 20, 2026 07:00	396.58			561.66
March 20, 2026 07:05	399.02	603.65	385.84	559.71
March 20, 2026 07:10	396.58	617.71	381.93	564.59
March 20, 2026 07:15	396.55	629.92	380.95	558.73

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 20, 2026 07:20	400.98	638.71	373.63	556.76
March 20, 2026 07:25	390.72	631.87	376.66	557.75
March 20, 2026 07:30	391.7	631.87	371.63	562.64
March 20, 2026 07:35	386.81	626.01	376.56	562.64
March 20, 2026 07:40	391.7	618.68	371.67	558.73
March 20, 2026 07:45	393.65	621.61	363.86	554.82
March 20, 2026 07:50	395.6	620.64	370.7	553.85
March 20, 2026 07:55	391.68	620.64	361.91	554.82
March 20, 2026 08:00	394.63			557.75
March 20, 2026 08:05	394.63	607.94	351.65	564.59
March 20, 2026 08:10	387.79	615.43	346.76	568.01
March 20, 2026 08:15	388.77	629.92	353.6	565.57
March 20, 2026 08:20	393.63	634.8	353.6	567.03
March 20, 2026 08:25	399.02	640.69	358.97	569.96
March 20, 2026 08:30	397.56	649.91	359.95	580.71
March 20, 2026 08:35	400.99	643.59	362.88	579.73
March 20, 2026 08:40	404.87	646.03	362.88	589.01
March 20, 2026 08:45	404.88	641.64	365.81	589.99
March 20, 2026 08:50	411.72	647.99	365.81	589.9
March 20, 2026 08:55	416.61	647.01	374.6	592.92
March 20, 2026 09:00	422.96			
March 20, 2026 09:05	425.89	652.87	381.93	593.9
March 20, 2026 09:10	429.79	659.08	385.83	590.97
March 20, 2026 09:15	435.65	660.68	387.79	598.78

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 20, 2026 09:20	449.8	669.96	390.71	601.31
March 20, 2026 09:25	458.61	669.96	392.67	622.71
March 20, 2026 09:30	454.69	677.78	403.91	621.73
March 20, 2026 09:35	464.94	685.59	410.75	622.71
March 20, 2026 09:40	477.66	689.01	421	624.68
March 20, 2026 09:45	490.84	692.92	428.42	627.6
March 20, 2026 09:50	491.82	714.9	453.72	688.65
March 20, 2026 09:55	488.89	726.62	444.12	636.87
March 20, 2026 10:00	489.87	719.78	443.96	636.87
March 20, 2026 10:05	498.66	719.78	449.82	644.69
March 20, 2026 10:10	527.95	742.74	459.52	652.02
March 20, 2026 10:15	556.75	763.1	496.68	656.9
March 20, 2026 10:20	593.9	805.74	521.6	661.78
March 20, 2026 10:25	618.79	827.55	551.89	666.67
March 20, 2026 10:30	633.94	847.64	589.99	679.85
March 20, 2026 10:35	631.99	862.82	618.8	687.67
March 20, 2026 10:40	549.92	831.59	615.87	694.99
March 20, 2026 10:45	615.87	872.65	600.73	697.88
March 20, 2026 10:50	616.85	886.81	604.64	704.74
March 20, 2026 10:55	612.94	879.12	602.69	711.6
March 20, 2026 11:00	603.66		603.66	708.67
March 20, 2026 11:05	602.69	900.98	599.76	716.97
March 20, 2026 11:10	597.8	896.58	596.93	714.04
March 20, 2026 11:15	592.92	889.39	583.64	716.97

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 20, 2026 11:20	589.01	885.84	583.64	720.88
March 20, 2026 11:25	590.97	887.79	576.8	718.93
March 20, 2026 11:30	585.59	884.86	577.76	726.73
March 20, 2026 11:35	589.99	864.84	576.82	722.83
March 20, 2026 11:40	593.9	866.79	506.97	714.04
March 20, 2026 11:45	574.85	840.9	476.68	720.88
March 20, 2026 11:50	555.8	838.91	465.93	718.93
March 20, 2026 11:55	544.57	841.85	468.87	727.72
March 20, 2026 12:00	543.59		468.87	722.83
March 20, 2026 12:05	549.94	860.91	471.8	719.9
March 20, 2026 12:10	556.78	794.99	473.75	719.9
March 20, 2026 12:15	564.59	794.01	484.98	715.02
March 20, 2026 12:20	568.99	780.83	483.03	718.93
March 20, 2026 12:25	565.57	833.19	481.56	714.04
March 20, 2026 12:30	563.61	782.78	483.03	712.58
March 20, 2026 12:35	568.99	734.92	484.98	715.02
March 20, 2026 12:40	572.89	770.57	490.84	704.77
March 20, 2026 12:45	536.74	715.87	483.03	695.97
March 20, 2026 12:50	564.59	691.94	483.03	707.89
March 20, 2026 12:55	568.99	772.47	480.59	709.65
March 20, 2026 13:00	563.61		480.59	703.79
March 20, 2026 13:05	557.75	753.34	470.82	699.88
March 20, 2026 13:10	556.78	684.62	472.77	691.58
March 20, 2026 13:15	552.87	728.62	468.87	690.59

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 20, 2026 13:20	557.75	692.94	463.98	693.04
March 20, 2026 13:25	552.87	683.65	458.61	684.74
March 20, 2026 13:30	556.78	759.83	458.35	683.76
March 20, 2026 13:35	553.85	805.74	451.77	677.9
March 20, 2026 13:40	557.75	718.8	452.75	681.81
March 20, 2026 13:45	549.94	721.72	444.93	682.78
March 20, 2026 13:50	458.61	689.01	433.7	683.76
March 20, 2026 13:55	483.03	733.22	438.63	672.04
March 20, 2026 14:00	516.73		429.83	670.57
March 20, 2026 14:05	530.89	805.53	433.7	661.13
March 20, 2026 14:10	537.73	817.95	429.79	654.95
March 20, 2026 14:15	539.68	801.81	448.84	655.95
March 20, 2026 14:20	543.11	744.72	451.77	659.83
March 20, 2026 14:25	530.89	803.77	453.72	659.83
March 20, 2026 14:30	538.71	803.77	451.77	654.95
March 20, 2026 14:35	542.61	816.97	447.86	652.02
March 20, 2026 14:40	547.01	777.9	453.72	655.15
March 20, 2026 14:45	544.57	808.67	463.82	659.83
March 20, 2026 14:50	548.96	781.45	468.87	660.81
March 20, 2026 14:55	538.71	774.46	472.88	663.74
March 20, 2026 15:00		728		
March 20, 2026 15:05	541.64	777.9	484.01	660.81
March 20, 2026 15:10	547.99	802.81	487	665.69
March 20, 2026 15:15	547.01	807.69	487.91	668.62

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 20, 2026 15:20	521.61	746.67	499.63	670.57
March 20, 2026 15:25	536.75	777.86	505.99	673.99
March 20, 2026 15:30	543.59	800.86	499.63	674.97
March 20, 2026 15:35	553.59	805.74	504.03	679.85
March 20, 2026 15:40	547.99	799.88	513.8	681.81
March 20, 2026 15:45	550.92	809.65	511.84	676.92
March 20, 2026 15:50	548.96	815.02	509.89	673.99
March 20, 2026 15:55	548.96	815.27	516.73	674.97
March 20, 2026 16:05	550.92	806.97	512.82	679.85
March 20, 2026 16:10	539.68	805.74	507.36	681.81
March 20, 2026 16:15	537.73	751.35	492.8	677.9
March 20, 2026 16:20	535.78	752.92	487.91	675.95
March 20, 2026 16:25	533.82	726.66	480.59	669.6
March 20, 2026 16:30	527.96	739.72	479.68	668.62
March 20, 2026 16:35	515.75	784.74	464.96	706.46
March 20, 2026 16:40	510.29	801.83	463.98	646.73
March 20, 2026 16:45	498.66	801.83	468.87	612.96
March 20, 2026 16:50	493.77	782.78	464.96	595.85
March 20, 2026 16:55	496.7	781.81	454.71	597.8
March 20, 2026 17:00	490.19		442.98	609.04
March 20, 2026 17:05	483.35	773.99	436.63	612.94
March 20, 2026 17:10	481.56	770.57	430.77	592.03
March 20, 2026 17:15	479.61	764.51	431.75	581.69
March 20, 2026 17:20	479.61	762.89	426.86	572.89

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 20, 2026 17:25	474.01	743.71	425.89	569.96
March 20, 2026 17:30	467.89	741.81	421.98	571.92
March 20, 2026 17:35	465.21	740.78	418.56	575.82
March 20, 2026 17:40	463	731.99	420.02	575.82
March 20, 2026 17:45	450.79	713.89	413.68	572.89
March 20, 2026 17:50	451.77	727.6	411.72	560.73
March 20, 2026 17:55	452.75	725.64	402.98	556.78
March 20, 2026 18:00	449.82	723.69	397.56	561.66
March 20, 2026 18:05	441.03	601.59	397.56	569.96
March 20, 2026 18:10	442.98	595.73	391.7	570.94
March 20, 2026 18:15	434.88	601.59	387.79	574.85
March 20, 2026 18:20	428.82	610.87	382.91	573
March 20, 2026 18:25	432.72	608.91	382.91	570.94
March 20, 2026 18:30	424.91	606.96	376.56	564.59
March 20, 2026 18:35	417.58	604.03	375.58	562.64
March 20, 2026 18:40	416.61	602.56	375.58	555.8
March 20, 2026 18:45	412.86	601.55	373.63	560.68
March 20, 2026 18:50	403.09	598.66	373.63	561.66
March 20, 2026 18:55	395.6	605	372.65	560.79
March 20, 2026 19:00	399.02	604.03	369.72	562.64
March 20, 2026 19:05	393.65	602.56	365.81	561.66
March 20, 2026 19:10	391.7	599.63	366.79	561.65
March 20, 2026 19:15	388.77	601.59	365.81	564.59
March 20, 2026 19:20	390.65	607.94	368.74	562.64

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 20, 2026 19:25	389.74	601.91	363.86	562.64
March 20, 2026 19:30	390.72	604.03	363.86	561.66
March 20, 2026 19:35	388.77	601.59	360.93	562.68
March 20, 2026 19:40	382.96	605.98	360.93	556.8
March 20, 2026 19:45	383.88	602.56	358.97	555.8
March 20, 2026 19:50	394.63	605.01	355.56	555.8
March 20, 2026 19:55	409.77	613.8	363.86	560.68
March 20, 2026 20:00		619.66		563.61
March 20, 2026 20:05	426.86	621.61	375.58	562.64
March 20, 2026 20:10	415.63	616.73	378.02	564.54
March 20, 2026 20:15	413.68	613.8	370.7	562.66
March 20, 2026 20:20	405.86	615.75	375.58	562.64
March 20, 2026 20:25	397.56	611.84	367.77	561.66
March 20, 2026 20:30	395.6	606.96	366.79	564.59
March 20, 2026 20:35	391.76	605.01	363.86	560.68
March 20, 2026 20:40	385.84	605.01	361.91	554.82
March 20, 2026 20:45	391.7	606.96	358	553.85
March 20, 2026 20:50	388.77	602.56	353.62	554.82
March 20, 2026 20:55	380.02	602.56	348.72	552.88
March 20, 2026 21:00	376.56	598.66	348.72	548.96
March 20, 2026 21:05	373.63	598.66	348.72	543.59
March 20, 2026 21:10	374.6	595.73	349.7	535.78
March 20, 2026 21:15	377.99	597.68	351.02	535.78
March 20, 2026 21:20	379	600.61	352.15	532.85

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 20, 2026 21:25	373.64	601.59	346.76	532.85
March 20, 2026 21:30	375.58	596.7	349.7	531.87
March 20, 2026 21:35	373.63	593.77	349.53	533.04
March 20, 2026 21:40	372.65	598.45	351.65	529.92
March 20, 2026 21:45	374.62	598.82	349.7	532.85
March 20, 2026 21:50	378.02	597.68	351.65	521.61
March 20, 2026 21:55	374.6	592.8	351.65	526.01
March 20, 2026 22:05	369.72	592.8	342.86	527.96
March 20, 2026 22:10	371.67	590.84	345.79	529.92
March 20, 2026 22:15	368.74	590.82	340.9	525.03
March 20, 2026 22:20	366.79	589.87	343.83	526.01
March 20, 2026 22:25	371.67	589.87	347.74	515.75
March 20, 2026 22:30	373.63	594.75	346.76	511.84
March 20, 2026 22:35	378.02	594.75	348.72	513.8
March 20, 2026 22:40	373.63	590.84	344.81	512.82
March 20, 2026 22:45	379	588.89	344.81	513.8
March 20, 2026 22:50	379.98	588.89	346.76	515.75
March 20, 2026 22:55	376.56	587.91	350.67	517.71
March 20, 2026 23:00	374.6	585.96	345.79	514.77
March 20, 2026 23:05	374.6	584.98	342.86	515.75
March 20, 2026 23:10	375.58	585.96	343.83	512.82
March 20, 2026 23:15	379.98	588.89	338.95	516.73
March 20, 2026 23:20	376.56	585.96	337	516.73
March 20, 2026 23:25	381.93	591.82	341.88	514.77

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 20, 2026 23:30	381.94	593.77	345.79	518.68
March 20, 2026 23:35	373.63	590.84	341.88	512.82
March 20, 2026 23:40	373.63	594.75	342.86	517.71
March 20, 2026 23:45	376.57	594.75	339.93	513.8
March 20, 2026 23:50	378.02	594.75	341.88	512.82
March 20, 2026 23:55	379.98	590.84	344.81	510.87
March 21, 2026 00:00	380.95	589.87	341.88	512.82
March 21, 2026 00:05	379	586.94	343.83	515.75
March 21, 2026 00:10	374.6	587.91	346.76	508.07
March 21, 2026 00:15	380.95	590.84	344.81	511.84
March 21, 2026 00:20	381.93	586.94	345.79	512.82
March 21, 2026 00:25	379	587.91	342.86	511.85
March 21, 2026 00:30	379	588.89	343.77	507.94
March 21, 2026 00:35	376.56	586.96	343.83	506.96
March 21, 2026 00:40	378.02	590.84	339.96	507.94
March 21, 2026 00:45	379	592.81	339.93	508.91
March 21, 2026 00:50	373.63	590.84	339.93	513.84
March 21, 2026 00:55	371.67	587.91	337	516.73
March 21, 2026 01:00		590.84		514.77
March 21, 2026 01:05	370.7	595.38	336	511.84
March 21, 2026 01:10	365.81	590.84	340.9	508.91
March 21, 2026 01:15	364.84	590.84	337.97	509.89
March 21, 2026 01:20	365.81	591.82	337.97	508
March 21, 2026 01:25	365.81	589.87	336.02	512.82

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 21, 2026 01:30	368.74	588.89	334.23	512.82
March 21, 2026 01:35	370.5	589.81	338.95	512.82
March 21, 2026 01:40	373.63	585.96	338.95	511.84
March 21, 2026 01:45	376.56	586.94	340.9	518.28
March 21, 2026 01:50	376.56	584.98	337.97	522.59
March 21, 2026 01:55	374.6	586.94	334.55	517.76
March 21, 2026 02:00		588.89		
March 21, 2026 02:05	384.86	586.94	342.86	518.68
March 21, 2026 02:10	379	590.84	342.86	516.73
March 21, 2026 02:15	371.67	585.96	342.86	516.73
March 21, 2026 02:20	374.6	589.87	341.88	517.71
March 21, 2026 02:25	373.63	587.91	341.88	517.71
March 21, 2026 02:30	375.58	593.77	338.95	514.77
March 21, 2026 02:35	379	598.66	339.93	512.79
March 21, 2026 02:40	376.56	596.7	334.55	512.82
March 21, 2026 02:45	380.95	588.89	341.88	516.73
March 21, 2026 02:50	378.02	589.87	340.9	513.8
March 21, 2026 02:55	379.98	586.94	341.88	517.71
March 21, 2026 03:00	380.95	590.84	340.9	518.68
March 21, 2026 03:05	383.88	590.85	338.95	518.68
March 21, 2026 03:10	385.84	583.03	338.95	513.8
March 21, 2026 03:15	379.98	580.59	336.02	516.73
March 21, 2026 03:20	384.86	580.59	330.65	515.75
March 21, 2026 03:25	379.98	577.66	331.62	518.68

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 21, 2026 03:30	378.02	578.63	336.96	515.75
March 21, 2026 03:35	375.58	585.96	338.95	513.8
March 21, 2026 03:40	374.6	586.94	336	517.71
March 21, 2026 03:45	368.74	583.03	343.83	515.75
March 21, 2026 03:50	375.32	577.66	337.97	514.77
March 21, 2026 03:55	380.95	580.59	333.58	514.77
March 21, 2026 04:00	382.91	579.61	329.67	516.73
March 21, 2026 04:05	384.86	580.59	327.72	518.68
March 21, 2026 04:10	379.98	580.6	332.6	520.64
March 21, 2026 04:15	381.82	587.91	337.97	516.73
March 21, 2026 04:20	378.02	585.96	338.95	519.66
March 21, 2026 04:25	374.69	581.56	334.55	520.64
March 21, 2026 04:30	372.65	583.03	338.95	520.64
March 21, 2026 04:35	375.58	581.56	338.95	522.59
March 21, 2026 04:40	376.56	586.94	339.93	523.57
March 21, 2026 04:45	374.6	584.98	336.95	521.61
March 21, 2026 04:50	374.6	584.01	337	516.83
March 21, 2026 04:55	371.73	583.16	336.02	515.75
March 21, 2026 05:00		587.91	336.02	518.66
March 21, 2026 05:05	378.02	585.96	334.57	518.68
March 21, 2026 05:10	375.58	589.91	337.97	518.68
March 21, 2026 05:15	373.63	585.96	340.9	525.03
March 21, 2026 05:20	372.65	584.98	340.9	523.57
March 21, 2026 05:25	374.6	584.01	339.93	523.57

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 21, 2026 05:30	376.56	581.56	337	521.61
March 21, 2026 05:35	371.67	580.59	338.95	525.03
March 21, 2026 05:40	368.78	584.98	337	526.01
March 21, 2026 05:45	365.81	581.56	332.6	525.03
March 21, 2026 05:50	361.91	589.87	331.62	525.03
March 21, 2026 05:55	371.65	589.29	337	526.01
March 21, 2026 06:00		584.98		522.75
March 21, 2026 06:05	367.77	583.03	338.95	523.57
March 21, 2026 06:10	364.84	586.8	336.02	520.61
March 21, 2026 06:15	367.77	587.91	333.58	525.03
March 21, 2026 06:20	366.79	584.01	336.02	528.94
March 21, 2026 06:25	368.74	585.96	334.55	529.92
March 21, 2026 06:30	372.65	588.89	341.88	527.96
March 21, 2026 06:35	383.88	589.87	345.79	525.03
March 21, 2026 06:40	391.7	601.59	355.56	525.03
March 21, 2026 06:45	387.79	608.91	363.86	526.01
March 21, 2026 06:50	389.74	617.71	368.74	531.85
March 21, 2026 06:55	387.78	613.8	373.63	540.66
March 21, 2026 07:00		610.87		541.64
March 21, 2026 07:05	386.81	610.87	360.93	547.01
March 21, 2026 07:10	384.83	616.73	362.88	551.89
March 21, 2026 07:15	388.77	615.75	365.81	555.8
March 21, 2026 07:20	386.81	618.68	366.79	561.66
March 21, 2026 07:25	389.74	619.66	363.86	557.75

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 21, 2026 07:30	392.67	617.71	362.9	559.71
March 21, 2026 07:35	392.67	611.88	358.01	556.78
March 21, 2026 07:40	397.56	613.8	363.86	559.71
March 21, 2026 07:45	399.02	600.61	360.93	558.73
March 21, 2026 07:50	394.63	596.7	360.93	560.68
March 21, 2026 07:55	389.74	598.66	361.91	562.64
March 21, 2026 08:05	382.91	590.84	354.58	561.66
March 21, 2026 08:10	375.57	586.94	355.56	554.82
March 21, 2026 08:15	370.7	584.98	352.88	553.85
March 21, 2026 08:20	371.67	584.01	349.7	554.82
March 21, 2026 08:25	371.67	587.91	340.9	554.82
March 21, 2026 08:30	376.56	585.96	339.93	563.6
March 21, 2026 08:35	371.67	583.03	341.88	558.73
March 21, 2026 08:40	376.56	585.96	348.72	556.78
March 21, 2026 08:45	374.6	587.91	343.83	553.85
March 21, 2026 08:50	381.93	591.82	345.79	557.75
March 21, 2026 08:55	375.58	593.77	345.79	560.77
March 21, 2026 09:05	378.02	590.84	343.83	552.87
March 21, 2026 09:10	378.02	590.84	341.88	547.01
March 21, 2026 09:15	381.93	596.7	339.93	549.94
March 21, 2026 09:20	383.88	591.82	342.86	546.03
March 21, 2026 09:25	379.98	587.91	344.81	542.61
March 21, 2026 09:30	378.02	586.94	343.83	540.66
March 21, 2026 09:35	376.56	590.84	348.72	546.03

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 21, 2026 09:40	373.63	585.96	346.76	543.59
March 21, 2026 09:45	373.63	586.94	346.76	542.61
March 21, 2026 09:50	378.02	589.87	339.93	547.01
March 21, 2026 09:55	378.02	587.91	339.93	544.57
March 21, 2026 10:00	372.65	589.61	339.16	543.59
March 21, 2026 10:05	378.02	589.87	334.55	538.71
March 21, 2026 10:10	379.98	588.89	328.76	536.75
March 21, 2026 10:15	376.56	589.87	331.62	537.73
March 21, 2026 10:20	375.58	589.87	334.55	539.68
March 21, 2026 10:25	371.48	587.91	330.65	535.78
March 21, 2026 10:30	376.56	585.96	337	535.78
March 21, 2026 10:35	373.63	587.91	332.6	529.92
March 21, 2026 10:40	378.02	587.92	339.93	530.89
March 21, 2026 10:45	380.95	589.87	332.6	534.8
March 21, 2026 10:50	383.88	588.89	334.55	534.75
March 21, 2026 10:55	379.98	590.84	337	537.73
March 21, 2026 11:00	379.98	589.87	339.93	538.71
March 21, 2026 11:05	379	590.84	342.86	538.71
March 21, 2026 11:10	380.95	583.03	341.88	537.73
March 21, 2026 11:15	374.6	584.98	344.81	535.78
March 21, 2026 11:20	369.72	585.96	350.67	536.75
March 21, 2026 11:25	367.77	585.96	349.7	540.66
March 21, 2026 11:30	376.56	580.59	341.88	541.64
March 21, 2026 11:35	374.6	585.96	337.97	537.73

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 21, 2026 11:40	371.67	586.94	336.02	537.73
March 21, 2026 11:45	366.79	584.98	339.93	536.75
March 21, 2026 11:50	367.77	584.98	339.93	541.64
March 21, 2026 11:55	362.88	584.01	341.88	546.03
March 21, 2026 12:00		578.63		547.01
March 21, 2026 12:05	367.77	578.63	337	542.61
March 21, 2026 12:10	370.49	579.61	341.88	537.73
March 21, 2026 12:15	371.67	578.63	346.76	533.82
March 21, 2026 12:20	371.67	583.03	343.26	531.87
March 21, 2026 12:25	371.67	580.59	339.93	534.8
March 21, 2026 12:30	373.71	583.03	334.55	532.85
March 21, 2026 12:35	367.77	586.94	331.62	534.8
March 21, 2026 12:40	365.81	587.91	328.69	528.94
March 21, 2026 12:45	368.74	591.82	330.65	534.8
March 21, 2026 12:50	366.79	590.84	332.6	532.06
March 21, 2026 12:55	364.9	591.82	334.55	533.82
March 21, 2026 13:05	358.1	583.03	332.6	534.8
March 21, 2026 13:10	355.56	584.98	333.58	532.85
March 21, 2026 13:15	353.6	585.96	333.58	528.94
March 21, 2026 13:20	358	587.14	331.62	530.89
March 21, 2026 13:25	359.95	581.56	329.67	526.33
March 21, 2026 13:30	358	575.7	334.55	528.94
March 21, 2026 13:35	359.95	575.7	331.62	530.89
March 21, 2026 13:40	358.97	579.61	332.6	527.93

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 21, 2026 13:45	361.91	584.98	331.62	529.92
March 21, 2026 13:50	362.88	584.01	336.02	528.94
March 21, 2026 13:55	365.78	580.59	337	525.03
March 21, 2026 14:05	358	578.62	337.97	526.98
March 21, 2026 14:10	358	577.66	334.55	527.96
March 21, 2026 14:15	358.97	578.63	334.55	529.92
March 21, 2026 14:20	358.97	577.66	332.6	525.03
March 21, 2026 14:25	353.6	577.66	326.74	528.94
March 21, 2026 14:30	355.56	578.63	326.74	529.92
March 21, 2026 14:35	358.97	579.61	330.65	522.59
March 21, 2026 14:40	360.93	571.54	331.62	528.94
March 21, 2026 14:45	364.84	574.73	331.62	531.76
March 21, 2026 14:50	357.04	575.7	334.55	530.95
March 21, 2026 14:55	352.63	573.75	331.62	531.87
March 21, 2026 15:00		581.56	334.55	530.89
March 21, 2026 15:05	351.68	574.73	340.9	528.94
March 21, 2026 15:10	353.6	579.61	336.52	531.87
March 21, 2026 15:15	348.72	579.61	333.58	527.96
March 21, 2026 15:20	346.76	584.98	336.02	527.96
March 21, 2026 15:25	352.63	583.03	338.95	522.59
March 21, 2026 15:30	355.56	575.7	337	523.57
March 21, 2026 15:35	350.69	577.66	337	526.98
March 21, 2026 15:40	346.76	573.75	336.02	525.03
March 21, 2026 15:45	347.74	574.23	329.67	528.46

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 21, 2026 15:50	349.7	573.43	329.67	526.01
March 21, 2026 15:55	350.67	584.01	333.58	530.89
March 21, 2026 16:00		586.94		
March 21, 2026 16:05	346.76	583.03	328.69	527.96
March 21, 2026 16:10	343.83	583.03	326.74	526.01
March 21, 2026 16:15	351.65	583.03	325.76	526.98
March 21, 2026 16:20	346.76	578.63	332.6	526.98
March 21, 2026 16:25	346.76	579.61	332.02	522.59
March 21, 2026 16:30	343.83	580.59	336.02	526.01
March 21, 2026 16:35	347.74	580.59	332.4	522.59
March 21, 2026 16:40	350.67	575.7	329.67	522.59
March 21, 2026 16:45	349.7	572.77	330.65	518.68
March 21, 2026 16:50	350.67	572.77	330.65	515.75
March 21, 2026 16:55	352.63	572.77	330.65	521.61
March 21, 2026 17:00		570.82		
March 21, 2026 17:05	349.7	567.89	337	528.94
March 21, 2026 17:10	352.63	571.66	336.02	522.67
March 21, 2026 17:15	349.7	574.73	333.58	526.01
March 21, 2026 17:20	350.67	571.8	331.62	526.98
March 21, 2026 17:25	344.81	567.91	331.62	528.94
March 21, 2026 17:30	346.76	565.93	336.02	529.92
March 21, 2026 17:35	346.76	573.75	332.6	532.85
March 21, 2026 17:40	344.81	573.75	332.6	532.85
March 21, 2026 17:45	345.79	574.73	330.65	528.94

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 21, 2026 17:50	346.76	574.73	334.55	526.98
March 21, 2026 17:55	351.65	573.75	337.97	528.92
March 21, 2026 18:05	358	571.8	337	534.8
March 21, 2026 18:10	352.62	573.75	338.95	532.85
March 21, 2026 18:15	354.58	578.63	336.02	523.57
March 21, 2026 18:20	355.56	575.7	338.95	522.59
March 21, 2026 18:25	355.56	577.66	337	522.59
March 21, 2026 18:30	360.93	578.65	339.95	520.64
March 21, 2026 18:35	359.95	568.87	336.98	523.57
March 21, 2026 18:40	358.97	564.96	337	521.61
March 21, 2026 18:45	359.95	567.89	334.55	522.59
March 21, 2026 18:50	361.91	567.89	337	521.61
March 21, 2026 18:55	358	565.93	336.02	517.71
March 21, 2026 19:00	358.97			
March 21, 2026 19:05	358	571.8	337	522.59
March 21, 2026 19:10	353.6	570.82	334.55	522.59
March 21, 2026 19:15	358	567.89	334.55	521.61
March 21, 2026 19:20	357.02	568.87	333.58	521.61
March 21, 2026 19:25	358	570.82	337	516.73
March 21, 2026 19:30	357.02	575.7	338.95	515.75
March 21, 2026 19:35	354.58	579.61	339.93	517.71
March 21, 2026 19:40	352.63	570.82	341.88	519.69
March 21, 2026 19:45	354.58	576.68	341.88	516.73
March 21, 2026 19:50	350.67	577.66	341.88	511.84

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 21, 2026 19:55	346.76	574.73	339.93	518.68
March 21, 2026 20:00		576.68	338.95	
March 21, 2026 20:05	354.58	572.77	334.55	515.35
March 21, 2026 20:10	351.65	570.82	327.72	520.64
March 21, 2026 20:15	355.56	571.8	332.6	517.71
March 21, 2026 20:20	358	572.77	330.65	518.68
March 21, 2026 20:25	358.97	570.82	334.55	511.84
March 21, 2026 20:30	359.95	567.89	336.02	517.71
March 21, 2026 20:35	358	572.77	331.62	519.66
March 21, 2026 20:40	357.02	567.99	330.65	525.03
March 21, 2026 20:45	353.6	572.77	334.55	522.59
March 21, 2026 20:50	352.63	573.75	334.75	520.64
March 21, 2026 20:55	350.67	571.82	330.65	523.57
March 21, 2026 21:00	354.58	568.88		
March 21, 2026 21:05	349.7	571.8	327.72	518.68
March 21, 2026 21:10	351.65	575.7	327.72	514.77
March 21, 2026 21:15	358	575.7	321.86	513.8
March 21, 2026 21:20	357.02	568.87	319.9	517.71
March 21, 2026 21:25	355.56	569.84	321.86	513.8
March 21, 2026 21:30	358.97	573.75	321.86	511.84
March 21, 2026 21:35	357.02	569.84	325.76	514.77
March 21, 2026 21:40	361.91	568.87	328.69	513.8
March 21, 2026 21:45	361.91	570.82	325.76	516.73
March 21, 2026 21:50	355.56	571.8	329.67	516.73

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 21, 2026 21:55	350.67	568.92	324.79	507.04
March 21, 2026 22:00		569.84		
March 21, 2026 22:05	355.56	571.8	328.69	505.98
March 21, 2026 22:10	352.63	571.8	328.69	505.01
March 21, 2026 22:15	355.56	564.96	331.62	512.82
March 21, 2026 22:20	354.58	566.91	328.69	509.89
March 21, 2026 22:25	357.02	569.84	330.65	504.03
March 21, 2026 22:30	346.19	571.8	333.49	506.96
March 21, 2026 22:35	346.76	575.7	337.97	512.82
March 21, 2026 22:40	351.65	575.7	336.02	511.84
March 21, 2026 22:45	349.7	575.7	331.62	511.84
March 21, 2026 22:50	342.86	577.26	328.69	510.87
March 21, 2026 22:55	351.65	575.7	328.69	509.89
March 21, 2026 23:00	350.67	572.94	331.62	507.94
March 21, 2026 23:05	355.56	575.7	330.65	511.84
March 21, 2026 23:10	354.58	571.8	327.72	508.91
March 21, 2026 23:15	350.02	574.73	325.76	509.89
March 21, 2026 23:20	349.7	572.77	328.69	511.82
March 21, 2026 23:25	344.81	575.7	324.79	511.84
March 21, 2026 23:30	344.81	572.77	329.67	512.82
March 21, 2026 23:35	344.81	571.8	326.74	515.75
March 21, 2026 23:40	349.7	570.82	330.44	513.8
March 21, 2026 23:45	345.79	574.73	330.81	511.84
March 21, 2026 23:50	348.72	574.73	327.72	506.96

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 21, 2026 23:55	344.81	572.77	327.72	506.96
March 22, 2026 00:00	342.86	573.75	332.6	504.03
March 22, 2026 00:05	341.88	572.77	331.62	511.84
March 22, 2026 00:10	341.88	567.89	330.67	512.82
March 22, 2026 00:15	346.76	570.82	325.76	506.96
March 22, 2026 00:20	338.95	573.75	321.86	501.59
March 22, 2026 00:25	342.86	572.77	321.86	506.96
March 22, 2026 00:30	344.81	567.89	320.88	501.6
March 22, 2026 00:35	344.77	570.82	319.9	507.94
March 22, 2026 00:40	341.88	568.87	321.23	505.98
March 22, 2026 00:45	339.93	569.84	324.79	501.59
March 22, 2026 00:50	344.81	565.93	321.86	504.23
March 22, 2026 00:55	344.85	565.73	324.79	501.59
March 22, 2026 01:05	346.76	569.84	324.79	508.95
March 22, 2026 01:10	347.74	570.82	328.69	509.89
March 22, 2026 01:15	347.74	576.68	328.74	507.94
March 22, 2026 01:20	348.72	571.8	320.88	501.59
March 22, 2026 01:25	343.83	570.82	323.81	502.31
March 22, 2026 01:30	344.81	565.93	326.74	505.98
March 22, 2026 01:35	346.76	566.91	328.69	508.91
March 22, 2026 01:40	347.74	566.91	328.69	506.96
March 22, 2026 01:45	346.76	568.87	329.67	510.87
March 22, 2026 01:50	336.07	575.7	323.81	507.94
March 22, 2026 01:55	332.6	580.59	324.79	505.98

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 22, 2026 02:00	337.97	580.59		
March 22, 2026 02:05	338.91	571.8	329.67	505.98
March 22, 2026 02:10	342.86	571.8	331.62	508.91
March 22, 2026 02:15	343.83	574.73	331.62	505.01
March 22, 2026 02:20	344.81	578.63	328.69	504.03
March 22, 2026 02:25	344.81	571.85	325.76	504.03
March 22, 2026 02:30	346.72	571.8	325.76	502.56
March 22, 2026 02:35	346.76	571.8	324.79	504.03
March 22, 2026 02:40	347.74	573.75	324.79	509.89
March 22, 2026 02:45	345.79	575.7	324.79	512.82
March 22, 2026 02:50	339.93	573.75	330.65	512.82
March 22, 2026 02:55	340.9	574.73	325.79	508.91
March 22, 2026 03:00	340.9	570.82		
March 22, 2026 03:05	342.86	576.68	326.74	504.03
March 22, 2026 03:10	338.95	573.75	328.69	505.01
March 22, 2026 03:15	341.88	575.7	333.58	505.98
March 22, 2026 03:20	340.9	575.7	333.58	509.89
March 22, 2026 03:25	340.9	577.66	332.6	510.87
March 22, 2026 03:30	341.88	574.78	330.65	508.91
March 22, 2026 03:35	340.9	577.66	324.79	506.96
March 22, 2026 03:40	344.81	576.68	323.81	501.59
March 22, 2026 03:45	345.76	577.66	324.79	501.27
March 22, 2026 03:50	350.67	576.68	322.83	505.01
March 22, 2026 03:55	350.69	574.73	321.86	504.03

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 22, 2026 04:00	349.7	575.7		
March 22, 2026 04:05	349.72	576.68	327.72	506.93
March 22, 2026 04:10	350.67	572.77	325.87	505.98
March 22, 2026 04:15	341.9	571.8	325.76	507.94
March 22, 2026 04:20	346.76	574.73	323.81	507.94
March 22, 2026 04:25	349.7	575.7	326.74	502.56
March 22, 2026 04:30	349.7	577.66	324.79	496.7
March 22, 2026 04:35	352.63	576.68	330.65	496.7
March 22, 2026 04:40	349.7	573.77	331.62	498.66
March 22, 2026 04:45	351.65	568.87	325.76	497.68
March 22, 2026 04:50	353.6	566.91	320.88	500.61
March 22, 2026 04:55	350.69	566.91	321.86	497.68
March 22, 2026 05:00	347.74			
March 22, 2026 05:05	349.7	563.98	322.83	499.63
March 22, 2026 05:10	347.74	562.03	320.88	499.63
March 22, 2026 05:15	349.7	561.55	316.97	498.66
March 22, 2026 05:20	354.57	565.93	316.87	500.61
March 22, 2026 05:25	352.63	566.91	321.86	498.66
March 22, 2026 05:30	346.76	566.91	316.97	501.59
March 22, 2026 05:35	347.74	566.91	321.86	501.59
March 22, 2026 05:40	350.67	564.96	321.86	498.66
March 22, 2026 05:45	353.6	566.93	327.72	498.66
March 22, 2026 05:50	352.63	567.89	328.69	499.63
March 22, 2026 05:55	347.74	566.91	325.76	500.61

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 22, 2026 06:05	349.7	563.98	323.81	501.59
March 22, 2026 06:10	345.79	567.89	322.85	497.02
March 22, 2026 06:15	341.88	565.93	328.69	502.56
March 22, 2026 06:20	340.9	566.91	328.69	499.63
March 22, 2026 06:25	346.76	564.48	334.55	504.03
March 22, 2026 06:30	353.6	565.93	333.58	501.59
March 22, 2026 06:35	353.6	563.98	326.74	500.61
March 22, 2026 06:40	355.56	556.65	332.6	504.03
March 22, 2026 06:45	351.65	562.03	329.93	507.68
March 22, 2026 06:50	350.67	565.93	323.81	505.01
March 22, 2026 06:55	349.7	563	328.69	505.05
March 22, 2026 07:00	349.7	564.96		505.01
March 22, 2026 07:05	350.67	564.96	326.74	506.96
March 22, 2026 07:10	347.74	564.96	331.73	505.98
March 22, 2026 07:15	350.67	562.03	328.72	501.59
March 22, 2026 07:20	347.74	566.91	325.76	500.61
March 22, 2026 07:25	348.72	565.93	322.83	502.56
March 22, 2026 07:30	353.6	567.26	323.81	508.91
March 22, 2026 07:35	348.72	562.03	324.78	507.95
March 22, 2026 07:40	349.7	560.56	329.67	502.56
March 22, 2026 07:45	349.7	570.82	324.79	495.73
March 22, 2026 07:50	346.76	575.7	327.72	494.75
March 22, 2026 07:55	346.76	572.77	329.67	501.59
March 22, 2026 08:00	346.76	568.87		

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 22, 2026 08:05	347.74	569.84	333.58	502.56
March 22, 2026 08:10	349.7	568.87	333.58	500.61
March 22, 2026 08:15	345.79	570.82	330.65	500.61
March 22, 2026 08:20	341.88	567.89	324.79	499.63
March 22, 2026 08:25	344.81	565.93	326.74	500.61
March 22, 2026 08:30	344.81	569.84	324.79	493.9
March 22, 2026 08:35	344.81	566.91	324.73	493.77
March 22, 2026 08:40	344.81	567.89	322.87	496.7
March 22, 2026 08:45	344.81	566.91	324.79	498.66
March 22, 2026 08:50	342.86	564.24	324.79	497.68
March 22, 2026 08:55	340.9	565.12	327.72	495.73
March 22, 2026 09:00	339.93	567.89		
March 22, 2026 09:05	346.76	566.91	324.79	500.61
March 22, 2026 09:10	345.79	570.82	326.74	497.68
March 22, 2026 09:15	347.74	569.84	328.69	493.75
March 22, 2026 09:20	341.88	568.87	327.72	493.77
March 22, 2026 09:25	341.88	574.73	323.81	498.66
March 22, 2026 09:30	340.9	574.73	324.79	505.98
March 22, 2026 09:35	344.81	567.89	324.47	505.98
March 22, 2026 09:40	348.72	564.96	329.67	501.59
March 22, 2026 09:45	345.79	560.56	330.65	501.59
March 22, 2026 09:50	346.76	560.56	325.76	499.61
March 22, 2026 09:55	343.83	559.59	324.79	499.63
March 22, 2026 10:05	342.86	560.56	337	497.68

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 22, 2026 10:10	342.86	571.8	337	504.03
March 22, 2026 10:15	340.9	572.77	337	510.87
March 22, 2026 10:20	346.41	571.8	343.83	512.82
March 22, 2026 10:25	345.79	569.84	346.76	511.84
March 22, 2026 10:30	346.76	570.82	347.74	513.8
March 22, 2026 10:35	346.76	569.84	343.83	511.84
March 22, 2026 10:40	348.72	563	342.86	510.87
March 22, 2026 10:45	347.74	564.96	339.93	509.89
March 22, 2026 10:50	346.76	569.84	339.93	510.87
March 22, 2026 10:55	352.63	568.21	336.02	510.87
March 22, 2026 11:00	345.79	565.93	338.69	505.96
March 22, 2026 11:05	345.79	565.93	347.74	509.88
March 22, 2026 11:10	348.72	567.12	345.79	514.77
March 22, 2026 11:15	343.83	563	343.83	513.8
March 22, 2026 11:20	344.81	564.96	346.76	509.08
March 22, 2026 11:25	347.24	563.98	344.81	510.8
March 22, 2026 11:30	351.17	567.89	343.83	506.96
March 22, 2026 11:35	348.22	571.8	344.82	506.96
March 22, 2026 11:40	350.67	568.87	340.9	506.96
March 22, 2026 11:45	353.6	570.82	342.86	510.09
March 22, 2026 11:50	349.22	563	342.86	508.91
March 22, 2026 11:55	346.76	571.8	343.83	508.91
March 22, 2026 12:05	347.74	567.89	337	510.87
March 22, 2026 12:10	342.86	567.89	337	511.84

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 22, 2026 12:15	344.81	567.89	332.6	519.66
March 22, 2026 12:20	343.83	568.54	330.65	518.69
March 22, 2026 12:25	344.81	563	333.58	519.66
March 22, 2026 12:30	352.63	562.03	327.72	514.77
March 22, 2026 12:35	352.63	565.93	328.69	519.66
March 22, 2026 12:40	352.63	568.91	333.58	514.77
March 22, 2026 12:45	357.02	560.56	332.6	512.82
March 22, 2026 12:50	357.02	564.96	333.58	515.75
March 22, 2026 12:55	353.6	563	333.58	512.82
March 22, 2026 13:00	345.79	563.98	333.58	512.82
March 22, 2026 13:05	349.07	565.93	330.65	515.75
March 22, 2026 13:10	353.6	565.58	334.55	511.03
March 22, 2026 13:15	354.58	562.03	336.98	510.87
March 22, 2026 13:20	347.74	565.93	337.97	509.89
March 22, 2026 13:25	351.65	565.93	330.65	510.87
March 22, 2026 13:30	350.67	563.98	332.6	510.87
March 22, 2026 13:35	347.74	563	334.55	509.27
March 22, 2026 13:40	345.79	560.56	337	506.96
March 22, 2026 13:45	346.76	563.98	338.95	510.02
March 22, 2026 13:50	342.86	566.91	333.98	510.87
March 22, 2026 13:55	344.81	563.98	327.72	510.87
March 22, 2026 14:00	342.86	562.03	324.79	507.94
March 22, 2026 14:05	341.88	562.03	327.72	509.89
March 22, 2026 14:10	343.83	559.59	324.79	506.96

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 22, 2026 14:15	344.81	556.65	328.66	512.82
March 22, 2026 14:20	341.88	558.61	332.6	507.99
March 22, 2026 14:25	348.72	558.61	332.6	506.96
March 22, 2026 14:30	353.13	564.96	330.65	505.01
March 22, 2026 14:35	349.7	563.98	327.72	505.01
March 22, 2026 14:40	350.67	562.03	334.55	506.96
March 22, 2026 14:45	352.63	559.52	333.58	505.01
March 22, 2026 14:50	349.7	559.59	332.6	507.94
March 22, 2026 14:55	346.76	558.61	336.02	510.81
March 22, 2026 15:00	348.72	560.56	334.15	
March 22, 2026 15:05	348.72	558.61	333.58	506.94
March 22, 2026 15:10	352.63	564.96	339.93	508.91
March 22, 2026 15:15	351.65	564.96	334.55	507.94
March 22, 2026 15:20	353.6	565.93	336.87	504.03
March 22, 2026 15:25	347.74	564.96	336.02	505.98
March 22, 2026 15:30	344.81	559.59	330.65	512.82
March 22, 2026 15:35	347.74	558.61	329.67	502.56
March 22, 2026 15:40	347.74	560.56	334.55	502.56
March 22, 2026 15:45	347.74	562.03	332.6	502.56
March 22, 2026 15:50	345.79	556.65	332.6	500.61
March 22, 2026 15:55	348.72	554.67	328.69	506.7
March 22, 2026 16:00			326.74	
March 22, 2026 16:05	350.67	554.7	329.67	510.87
March 22, 2026 16:10	347.08	558.61	324.79	506.96

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 22, 2026 16:15	340.9	558.61	327.72	509.89
March 22, 2026 16:20	343.83	560.56	322.83	504.03
March 22, 2026 16:25	342.86	563.98	325.76	504.03
March 22, 2026 16:30	342.86	562.03	324.79	504.03
March 22, 2026 16:35	344.81	560.56	325.76	501.59
March 22, 2026 16:40	351.65	563	327.72	507.94
March 22, 2026 16:45	350.67	559.59	330.65	508.91
March 22, 2026 16:50	346.76	563	326.74	509.89
March 22, 2026 16:55	345.79	559.59	324.79	511.84
March 22, 2026 17:05	341.88	558.61	324.79	515.75
March 22, 2026 17:10	341.88	560.56	323.83	511.84
March 22, 2026 17:15	341.88	557.63	327.72	509.89
March 22, 2026 17:20	341.88	556.65	329.67	510.87
March 22, 2026 17:25	344.81	553.72	327.72	506.96
March 22, 2026 17:30	339.93	555.68	324.79	512.82
March 22, 2026 17:35	337	556.65	320.88	513.8
March 22, 2026 17:40	337.97	553.72	322.83	511.84
March 22, 2026 17:45	333.58	556.65	325.76	510.87
March 22, 2026 17:50	336.02	550.79	327.72	505.01
March 22, 2026 17:55	332.6	555.68	325.76	513.8
March 22, 2026 18:05	334.55	558.61	321.86	511.84
March 22, 2026 18:10	334.55	556.65	323.81	510.87
March 22, 2026 18:15	336.02	555.68	322.75	507.94
March 22, 2026 18:20	340.9	554.7	328.69	514.61

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 22, 2026 18:25	342.86	552.71	326.74	514.77
March 22, 2026 18:30	348.72	551.77	324.79	512.82
March 22, 2026 18:35	347.74	553.72	327.72	512.82
March 22, 2026 18:40	345.79	553.72	324.79	512.82
March 22, 2026 18:45	345.79	554.7	328.69	510.87
March 22, 2026 18:50	345.68	552.75	327.72	507.94
March 22, 2026 18:55	348.72	556.65	325.76	505.01
March 22, 2026 19:00	350.67	554.7	327.72	511.84
March 22, 2026 19:05	344.81	554.7	324.79	507.94
March 22, 2026 19:10	342.86	556.65	326.12	501.59
March 22, 2026 19:15	348.72	553.72	330.65	507.94
March 22, 2026 19:20	344.92	553.72	326.74	510.87
March 22, 2026 19:25	343.83	555.68	323.81	507.94
March 22, 2026 19:30	344.81	553.72	328.53	504.03
March 22, 2026 19:35	345.79	556.65	332.6	504.03
March 22, 2026 19:40	343.83	557.63	337	506.96
March 22, 2026 19:45	340.9	560.56	329.67	508.91
March 22, 2026 19:50	341.88	558.61	331.62	505.01
March 22, 2026 19:55	338.95	559.59	325.74	502.56
March 22, 2026 20:00	334.55	553.72	327.72	
March 22, 2026 20:05	336.91	551.97	329.66	500.61
March 22, 2026 20:10	338.95	554.7	325.76	506.93
March 22, 2026 20:15	334.55	555.68	325.76	505.01
March 22, 2026 20:20	331.62	552.75	322.83	505.01

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 22, 2026 20:25	332.6	553.72	324.79	507.94
March 22, 2026 20:30	336.02	550.79	329.67	501.59
March 22, 2026 20:35	334.6	548.84	325.76	505.01
March 22, 2026 20:40	332.6	554.7	329.67	505.94
March 22, 2026 20:45	338.92	557.62	328.69	505.98
March 22, 2026 20:50	337.97	557.63	328.69	506.96
March 22, 2026 20:55	340.9	563	322.83	507.94
March 22, 2026 21:00			325.76	
March 22, 2026 21:05	346.71	562.03	326.74	509.89
March 22, 2026 21:10	342.91	559.59	326.74	508.14
March 22, 2026 21:15	342.86	562.03	321.86	504.03
March 22, 2026 21:20	345.79	564.96	324.79	501.61
March 22, 2026 21:25	340.93	557.76	319.9	504.03
March 22, 2026 21:30	349.67	563.98	322.83	505.98
March 22, 2026 21:35	348.72	558.61	325.76	507.94
March 22, 2026 21:40	349.7	557.63	329.67	505.17
March 22, 2026 21:45	351.65	558.59	322.83	504.11
March 22, 2026 21:50	349.7	563.98	326.74	505.01
March 22, 2026 21:55	343.85	562.04	336.02	509.89
March 22, 2026 22:05	346.76	555.68	331.88	511.84
March 22, 2026 22:10	344.81	559.59	337	511.84
March 22, 2026 22:15	344.81	555.68	334.55	510.87
March 22, 2026 22:20	339.93	553.72	331.62	506.96
March 22, 2026 22:25	338.95	554.7	328.69	506.96

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 22, 2026 22:30	339.93	551	332.6	509.89
March 22, 2026 22:35	337.97	549.82	333.58	509.89
March 22, 2026 22:40	337.97	546.89	327.72	505.01
March 22, 2026 22:45	338.95	543.96	327.72	501.59
March 22, 2026 22:50	341.88	551.74	326.74	505.98
March 22, 2026 22:55	344.81	554.7	330.65	507.94
March 22, 2026 23:05	339.93	554.7	326.74	510.87
March 22, 2026 23:10	331.65	557.63	332.6	507.94
March 22, 2026 23:15	334.55	557.64	328.69	509.89
March 22, 2026 23:20	337	552.75	327.72	506.96
March 22, 2026 23:25	339.93	553.72	330.33	502.56
March 22, 2026 23:30	336.02	553.72	326.74	504.03
March 22, 2026 23:35	344.81	549.62	329.57	501.61
March 22, 2026 23:40	342.86	552.75	332.6	505.98
March 22, 2026 23:45	334.55	549.82	328.69	506.96
March 22, 2026 23:50	327.72	549.65	328.69	502.56
March 22, 2026 23:55	332.6	558.61	328.69	505.98
March 23, 2026 00:00	338.95	556.65	329.67	502.76
March 23, 2026 00:05	339.93	556.65	327.72	499.63
March 23, 2026 00:10	333.58	549.82	331.62	500.61
March 23, 2026 00:15	338.95	554.7	328.69	501.59
March 23, 2026 00:20	337	554.73	329.67	500.61
March 23, 2026 00:25	340.9	559.59	325.76	500.61
March 23, 2026 00:30	339.93	556.65	328.69	501.59

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 23, 2026 00:35	339.93	555.68	326.74	504.03
March 23, 2026 00:40	332.64	558.61	331.62	500.61
March 23, 2026 00:45	334.55	555.68	328.69	500.61
March 23, 2026 00:50	334.61	552.75	330.02	497.68
March 23, 2026 00:55	334.61	554.7	331.62	499.63
March 23, 2026 01:00	337	563	331.62	501.59
March 23, 2026 01:05	337	563.98	322.83	500.61
March 23, 2026 01:10	338.95	563.98	325.76	497.68
March 23, 2026 01:15	338.95	563	327.72	499.62
March 23, 2026 01:20	342.86	564.96	331.62	499.63
March 23, 2026 01:25	343.83	562.03	317.95	498.66
March 23, 2026 01:30	341.88	560.56	320.88	500.61
March 23, 2026 01:35	339.93	563.98	323.81	501.59
March 23, 2026 01:40	334.55	563.98	326.74	502.56
March 23, 2026 01:45	331.62	563	318.93	501.59
March 23, 2026 01:50	331.62	563.98	319.9	502.56
March 23, 2026 01:55	333.58	560.56	318.93	498.66
March 23, 2026 02:00			324.16	
March 23, 2026 02:05	337	563	320.88	499.63
March 23, 2026 02:10	341.88	562.03	327.72	498.66
March 23, 2026 02:15	345.79	563	320.88	501.59
March 23, 2026 02:20	338.94	563.98	321.86	502.56
March 23, 2026 02:25	343.82	563.98	327.72	504.03
March 23, 2026 02:30	344.82	562.03	327.72	500.61

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 23, 2026 02:35	344.81	566.91	328.69	500.61
March 23, 2026 02:40	342.86	563.98	324.79	498.66
March 23, 2026 02:45	339.94	566.91	325.76	495.73
March 23, 2026 02:50	337.97	562.03	325.76	497.68
March 23, 2026 02:55	337.97	557.63	326.74	502.56
March 23, 2026 03:00	337.97	557.63	328.69	508.91
March 23, 2026 03:05	342.86	556.65	332.6	505.01
March 23, 2026 03:10	345.79	554.7	328.69	505.01
March 23, 2026 03:15	348.72	559.48	331.62	504.03
March 23, 2026 03:20	348.72	558.61	325.76	504.03
March 23, 2026 03:25	346.76	558.61	330.65	505.01
March 23, 2026 03:30	345.79	559.59	327.72	505.01
March 23, 2026 03:35	345.79	562.03	337	504.03
March 23, 2026 03:40	341.88	553.72	327.72	502.56
March 23, 2026 03:45	343.83	552.75	331.62	502.86
March 23, 2026 03:50	341.88	551.77	324.74	506.96
March 23, 2026 03:55	337.97	546.89	328.69	502.56
March 23, 2026 04:05	338.95	552.75	328.69	505.98
March 23, 2026 04:10	341.87	551.15	322.83	504.03
March 23, 2026 04:15	348.72	548.84	324.79	505.01
March 23, 2026 04:20	343.83	549.82	322.83	505.01
March 23, 2026 04:25	340.9	552.54	333.58	498.66
March 23, 2026 04:30	345.79	548.84	336.02	503.04
March 23, 2026 04:35	349.7	549.82	333.58	500.61

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 23, 2026 04:40	347.74	546.89	329.67	500.08
March 23, 2026 04:45	345.79	543.96	335.49	499.63
March 23, 2026 04:50	343.83	544.93	333.58	505.01
March 23, 2026 04:55	346.76	546.89	330.65	502.63
March 23, 2026 05:00	349.7	549.82	328.69	505.98
March 23, 2026 05:05	349.7	547.86	326.74	511.52
March 23, 2026 05:10	348.72	547.86	328.69	505.82
March 23, 2026 05:15	344.81	544.93	326.67	500.61
March 23, 2026 05:20	346.76	546.89	325.76	505.01
March 23, 2026 05:25	342.86	549.82	323.81	502.56
March 23, 2026 05:30	350.67	547.86	319.92	501.59
March 23, 2026 05:35	347.74	545.14	316.01	502.56
March 23, 2026 05:40	349.7	549.69	322.83	504.99
March 23, 2026 05:45	348.72	551.77	323.81	506.63
March 23, 2026 05:50	352.63	548.84	318.93	511.83
March 23, 2026 05:55	348.72	550.79	316.97	511
March 23, 2026 06:00		549.82	323.81	510.87
March 23, 2026 06:05	352.63	545.91	326.74	508.91
March 23, 2026 06:10	353.6	549.82	324.31	508.91
March 23, 2026 06:15	351.65	550.79	327.72	512.93
March 23, 2026 06:20	351.65	549.82	324.79	513.8
March 23, 2026 06:25	353.6	552.75	328.69	511.44
March 23, 2026 06:30	346.76	552.75	324.79	509.89
March 23, 2026 06:35	345.79	546.89	330.65	502.55

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 23, 2026 06:40	344.81	550.02	340.85	509.89
March 23, 2026 06:45	341.88	548.84	370.7	507.94
March 23, 2026 06:50	341.88	544.31	378.5	499.63
March 23, 2026 06:55	342.86	548.84	369.32	498.66
March 23, 2026 07:00			363.86	498.08
March 23, 2026 07:05	347.74	551.77	363.46	494.75
March 23, 2026 07:10	348.72	549.82	361.77	495.73
March 23, 2026 07:15	345.79	553.72	363.01	496.73
March 23, 2026 07:20	351.65	560.56	358.97	492.8
March 23, 2026 07:25	349.7	569.44	364.84	490.84
March 23, 2026 07:30	350.67	575.7	334.23	488.89
March 23, 2026 07:35	352.27	568.87	359.68	492.8
March 23, 2026 07:40	349.7	567.08	370.7	492.8
March 23, 2026 07:45	352.63	573.75	336.03	502.56
March 23, 2026 07:50	355.56	574.73	327.72	505.01
March 23, 2026 07:55	351.65	572.77	327.72	508.91
March 23, 2026 08:05	364.84	581.56	338.78	505.96
March 23, 2026 08:10	360.93	581.56	373.62	506.01
March 23, 2026 08:15	366.68	573.75	374.6	501.59
March 23, 2026 08:20	379	580.59	371.67	500.69
March 23, 2026 08:25	386.81	580.61	368.74	498.67
March 23, 2026 08:30	385.84	584.36	369.72	495.74
March 23, 2026 08:35	393.33	587.91	366.79	501.52
March 23, 2026 08:40	395.6	588.89	367.77	499.63

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 23, 2026 08:45	397.56	592.8	366.79	497.68
March 23, 2026 08:50	401.95	600.61	348.75	505.98
March 23, 2026 08:55	408.79	606.18	354.58	508.91
March 23, 2026 09:05	423.58	626.72	386.81	519.66
March 23, 2026 09:10	416.61	636.35	399.22	523.57
March 23, 2026 09:15	409.77	640.66	400.98	530.89
March 23, 2026 09:20	415.63	646.03	400	540.34
March 23, 2026 09:25	406.84	653.85	393.65	548.96
March 23, 2026 09:30	408.79	659.71	387.79	553.85
March 23, 2026 09:35	407.81	651.89	388.77	561.66
March 23, 2026 09:40	403.91	651.89	392.67	559.71
March 23, 2026 09:45	414.65	650.92	394.63	568.01
March 23, 2026 09:50	414.65	642.61	385.84	574.84
March 23, 2026 09:55	410.75	640.66	385.85	572.54
March 23, 2026 10:05	411.72	637.73	376.56	577.78
March 23, 2026 10:10	416.41	641.64	382.91	578.76
March 23, 2026 10:15	422.97	641.64	414.65	577.78
March 23, 2026 10:20	424.89	639.68	406.92	645.19
March 23, 2026 10:25	428.82	638.9	398.64	637.85
March 23, 2026 10:30	433.7	643.62	402.94	636.87
March 23, 2026 10:35	430.77	648.96	409.42	620.76
March 23, 2026 10:40	426.86	655.8	408.8	618.8
March 23, 2026 10:45	430.77	660.68	415.98	620.76
March 23, 2026 10:50	440.99	658.73	415.63	621.71

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 23, 2026 10:55	446.89	669.96	424.91	634.2
March 23, 2026 11:00		675.82	418.56	624.65
March 23, 2026 11:05	452.75	686.41	423.93	630.03
March 23, 2026 11:10	458.61	685.59	427.79	631.99
March 23, 2026 11:15	455.68	689.01	441.04	634.76
March 23, 2026 11:20	455.68	686.57	442	632.19
March 23, 2026 11:25	445.91	681.69	437.61	636.87
March 23, 2026 11:30	439.56	672.89	428.95	635.9
March 23, 2026 11:35	435.65	677.78	428.82	636.68
March 23, 2026 11:40	434.68	673.87	417.58	633.22
March 23, 2026 11:45	442.98	668.41	416.61	637.96
March 23, 2026 11:50	449.83	670.94	415.63	637.85
March 23, 2026 11:55	452.75	672.98	428.82	635.9
March 23, 2026 12:00			434.64	632.97
March 23, 2026 12:05	463.98	683.83	443.96	631.01
March 23, 2026 12:10	464.96	686.57	448.83	630.04
March 23, 2026 12:15	463.98	685.59	439.58	636.87
March 23, 2026 12:20	459.84	691.94	406.03	626.62
March 23, 2026 12:25	454.6	693.9	400	613.93
March 23, 2026 12:30	450.79	684.62	392.67	600.73
March 23, 2026 12:35	453.72	692.52	388.77	588.03
March 23, 2026 12:40	452.76	689.01	386.81	575.82
March 23, 2026 12:45	451.77	684.62	381.86	576.8
March 23, 2026 12:50	452.75	689.01	379.98	576.15

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 23, 2026 12:55	457.63	696.2	381.93	569.96
March 23, 2026 13:05	444.93	702.69	370.7	574.85
March 23, 2026 13:10	442.02	704.64	372.65	566.17
March 23, 2026 13:15	441.03	701.71	369.72	564.59
March 23, 2026 13:20	443.96	702.7	365.81	558.73
March 23, 2026 13:25	438.01	698.78	370.7	559.71
March 23, 2026 13:30	433.7	696.83	368.58	561.66
March 23, 2026 13:35	433.7	696.83	369.72	568.01
March 23, 2026 13:40	432.72	705.62	379.98	575.85
March 23, 2026 13:45	436.63	707.57	386.81	581.69
March 23, 2026 13:50	442.98	707.57	400	579.23
March 23, 2026 13:55	437.61	706.59	413.68	578.76
March 23, 2026 14:00	442	710.99	421.87	582.66
March 23, 2026 14:05	446.89	713.92	423.91	584.22
March 23, 2026 14:10	450.79	711.97	426.86	589.01
March 23, 2026 14:15	452.75	719.78	433.7	593.9
March 23, 2026 14:20	459.38	721.73	442	601.71
March 23, 2026 14:25	465.92	716.85	443.97	604.64
March 23, 2026 14:30	472	715.87	439.58	608.88
March 23, 2026 14:35	460.56	717.83	436.63	613.92
March 23, 2026 14:40	466.89	710.01	434.68	616.85
March 23, 2026 14:45	467.89	706.59	435.65	622.71
March 23, 2026 14:50	468.84	703.66	428.82	631.99
March 23, 2026 14:55	464.96	703.66	436.63	633.94

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 23, 2026 15:00		709	433.7	635.9
March 23, 2026 15:05	460.56	709.04	435	634.92
March 23, 2026 15:10	455.68	711.97	431.75	630
March 23, 2026 15:15	453.71	712.43	428.82	625.64
March 23, 2026 15:20	445.91	715.87	425.89	620.76
March 23, 2026 15:25	449.04	719.78	425.89	626.62
March 23, 2026 15:30	448.84	722.71	422.96	621.94
March 23, 2026 15:35	446.91	715.87	423.93	614.9
March 23, 2026 15:40	446.89	716.85	423.93	615.87
March 23, 2026 15:45	447.86	714.9	421.4	616.85
March 23, 2026 15:50	444.93	718.8	424.91	623.69
March 23, 2026 15:55	437.61	722.71	426.84	620.76
March 23, 2026 16:05	450.02	720.95	434.68	616.85
March 23, 2026 16:10	451.77	711.94	442	620.76
March 23, 2026 16:15	452.77	717.8	437.61	615.87
March 23, 2026 16:20	453.93	711.01	442	618.82
March 23, 2026 16:25	456.65	703.66	442.98	616.85
March 23, 2026 16:30	452.77	700.73	443.96	614.5
March 23, 2026 16:35	454.6	699.76	442.97	620.78
March 23, 2026 16:40	448.84	699.72	442	624.5
March 23, 2026 16:45	441.03	702.43	442.98	622.71
March 23, 2026 16:50	445.91	704.64	437.61	618.64
March 23, 2026 16:55	446.17	702.69	425.89	614.9
March 23, 2026 17:00	441.03			606.24

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 23, 2026 17:05	443.96	705.62	416.61	601.71
March 23, 2026 17:10	436.64	696.83	413.59	593.4
March 23, 2026 17:15	430.77	695.85	408.79	590.97
March 23, 2026 17:20	434.68	692.92	403.71	583.84
March 23, 2026 17:25	428.82	688.01	396.61	583.64
March 23, 2026 17:30	427.84	686.57	397.56	582.66
March 23, 2026 17:35	429.88	679.73	398.04	588.93
March 23, 2026 17:40	426.86	678.76	400	591.94
March 23, 2026 17:45	417.58	675.84	405.86	593.9
March 23, 2026 17:50	412.7	664.59	400	595.85
March 23, 2026 17:55	413.74	659.71	391.7	592.92
March 23, 2026 18:00	410.75			594.92
March 23, 2026 18:05	400.98	616.81	379	590.98
March 23, 2026 18:10	374.6	584.01	380.7	559.71
March 23, 2026 18:15	367.73	578.63	368.76	550.92
March 23, 2026 18:20	363.86	575.7	346.76	553.86
March 23, 2026 18:25	357.02	570.82	332.6	555.8
March 23, 2026 18:30	353.47	574.1	334.55	549.94
March 23, 2026 18:35	354.58	570.8	337	546.03
March 23, 2026 18:40	353.63	568.87	332.6	550.86
March 23, 2026 18:45	357.02	574.73	331.52	547.99
March 23, 2026 18:50	366.8	595.73	332.6	550.96
March 23, 2026 18:55	364.84	590.84	369.09	561.66
March 23, 2026 19:00	395.55			

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 23, 2026 19:05	402.93	600.61	372.62	564.59
March 23, 2026 19:10	399.02	603.9	396.11	588.03
March 23, 2026 19:15	402.93	605.36	375.6	593.9
March 23, 2026 19:20	397.56	599.84	367.77	595.85
March 23, 2026 19:25	391.75	596.7	363.86	590.97
March 23, 2026 19:30	407.81	601.59	365.81	585.59
March 23, 2026 19:35	436.5	611.84	399.02	589.99
March 23, 2026 19:40	446.89	617.71	394.24	609.04
March 23, 2026 19:45	445.41	630.89	392.67	600.73
March 23, 2026 19:50	462.03	646.99	400	610.95
March 23, 2026 19:55	451.77	646.03	395.6	609.05
March 23, 2026 20:00	427.84			
March 23, 2026 20:05	431.8	649.93	395.6	579.99
March 23, 2026 20:10	427.84	664.59	403.91	567.03
March 23, 2026 20:15	441.03	655.8	406.84	580.71
March 23, 2026 20:20	475.66	660.68	406.84	562.64
March 23, 2026 20:25	525.08	663.61	404.11	588.04
March 23, 2026 20:30	508.91	656.78	412.7	592.75
March 23, 2026 20:35	533.63	665.57	415.63	562.64
March 23, 2026 20:40	523.59	669.96	422.96	569.96
March 23, 2026 20:45	501.6	671.29	422.96	582.66
March 23, 2026 20:50	492.8	676.8	434.68	562.64
March 23, 2026 20:55	508.04	678.76	438.84	557.77
March 23, 2026 21:05	601.91	686.52	447.36	572.89

	Y1 - PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 - PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 - PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 - PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 23, 2026 21:10	592.94	698.96	450.78	568.01
March 23, 2026 21:15	544.83	722.71	481.56	568.99
March 23, 2026 21:20	506.96	698.78	469.87	582.66
March 23, 2026 21:25	494.75	681.69	463.98	572.89
March 23, 2026 21:30	481.56	669.96	446.89	565.57
March 23, 2026 21:35	467	664.61	439.87	579.73
March 23, 2026 21:40	455.68	657.75	435.7	577.78
March 23, 2026 21:45	449.8	652.87	431.75	573.87
March 23, 2026 21:50	447.86	649.94	428.62	569.96
March 23, 2026 21:55	446.89	649.94	415.63	567.03
March 23, 2026 22:00	435.65	647.01		569.02
March 23, 2026 22:05	433.69	641.64	416.61	571.94
March 23, 2026 22:10	433.7	642.61	412.5	557.75
March 23, 2026 22:15	430.27	641.67	407.81	552.87
March 23, 2026 22:20	427.84	638.71	408.79	560.68
March 23, 2026 22:25	429.8	635.79	410.75	554.77
March 23, 2026 22:30	430.77	633.82	409.73	558.73
March 23, 2026 22:35	430.77	627.96	406.84	555.8
March 23, 2026 22:40	431.58	630.89	403.91	554.82
March 23, 2026 22:45	434.68	631.87	400	557.75
March 23, 2026 22:50	433.68	630.89	402.88	553.85
March 23, 2026 22:55	427.85	630.05	399.02	544.59
March 23, 2026 23:00	425.93			544.57
March 23, 2026 23:05	422.96	634.8	392.48	547.99

	Y1 – PIE_150_CO2_PIE_TL (// CSCQ/200309.TL8) ppm	Y1 – PIE_151_CO2_PIE_TL (// CSCQ/200310.TL8) ppm	Y1 – PIE_152_CO2_PIE_TL (// CSCQ/200311.TL8) ppm	Y1 – PIE_154_CO2_PIE_TL (// CSCQ/200301.TL8) ppm
March 23, 2026 23:10	424.91	630.89	392.67	555.8
March 23, 2026 23:15	421	626.98	389.74	555.8
March 23, 2026 23:20	418.61	627.96	394.13	555.8
March 23, 2026 23:25	420.97	628.94	392.67	556.78
March 23, 2026 23:30	422.96	626.98	391.57	557.75
March 23, 2026 23:35	420.92	625.03	392.67	569.96
March 23, 2026 23:40	417.58	621.61	393.65	567.03
March 23, 2026 23:45	417.57	618.68	396.58	564.59
March 23, 2026 23:50	417.58	625.99	394.63	562.64
March 23, 2026 23:55	417.58	625.03	395.23	558.73

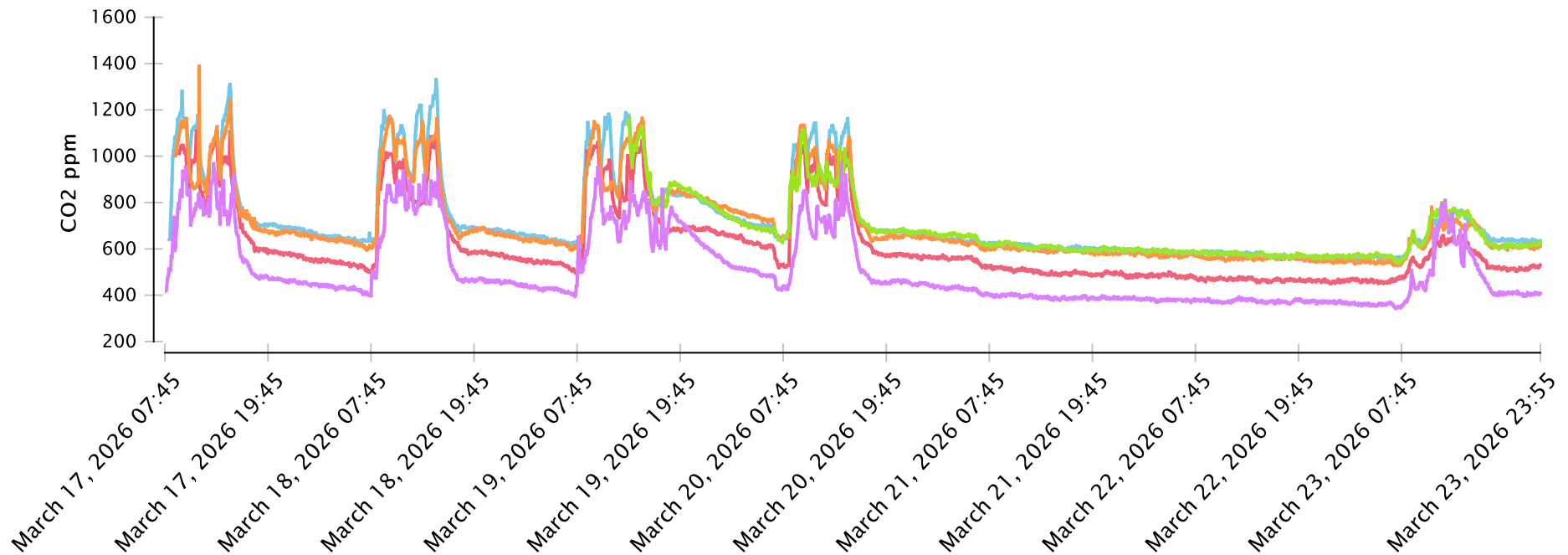
New LiverPool – Rooms CO2 Sensing

Site: CSCQ

Date: March 24, 2026 13:03

Generated by: plambert

March 17, 2026 00:00 to March 23, 2026 23:59



	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 17, 2026 07:45					416.61

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 17, 2026 07:50					420.02
March 17, 2026 07:55					422.96
March 17, 2026 08:05					475.83
March 17, 2026 08:10					486.04
March 17, 2026 08:15	640.78				513.37
March 17, 2026 08:20	644.82				504.03
March 17, 2026 08:25	731.58				509.76
March 17, 2026 08:30	801.38				568.99
March 17, 2026 08:35	897.51				564.59
March 17, 2026 08:40	991.32				640.8
March 17, 2026 08:45	1,023.69				709.59
March 17, 2026 08:50	1,041.76				735.53
March 17, 2026 08:55	1,078.83				593.9
March 17, 2026 09:00	1,084.74		1,001.6		604.64
March 17, 2026 09:05	1,085.71		1,023.68		678.87
March 17, 2026 09:10	1,110.62		1,044.64		697.35
March 17, 2026 09:15	1,159.38		1,060.22		765.64
March 17, 2026 09:20	1,161.9		1,083.76		794.63
March 17, 2026 09:25	1,170.7	1,011.57	1,093.02		774.62
March 17, 2026 09:30	1,179.4	1,022.55	1,111.6		832.29
March 17, 2026 09:35	1,187.86	1,034.95	1,135.04		851.74
March 17, 2026 09:40	1,178.16	1,045.67	1,149.72		852.75
March 17, 2026 09:45	1,280.66	1,037.69	1,146.93		826.86

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 17, 2026 09:50	1,169.77	1,046.65	1,137.99		934.78
March 17, 2026 09:55	1,163.89	1,035.9	1,125.76		932.85
March 17, 2026 10:00		1,027.63	1,125.76		910.15
March 17, 2026 10:05	1,137.97	1,014.92	1,139.93		898.66
March 17, 2026 10:10	1,144.81	1,026.09	1,144.71		952.87
March 17, 2026 10:15	1,157.24	982.28	1,162.53		927.93
March 17, 2026 10:20	1,086.74	929.92	1,096.3		840.34
March 17, 2026 10:25	1,019.78	887.1	1,035.91		833.12
March 17, 2026 10:30	979.56	853.75	989.12		831.75
March 17, 2026 10:35	937.81	847.86	947.14		841.05
March 17, 2026 10:40	1,015.81	897.68	922.59		852.96
March 17, 2026 10:45	1,052.88	934.39	898.66		703.79
March 17, 2026 10:50	1,092.06	974.5	887.78		721.86
March 17, 2026 10:55	1,110.59	980.36	885.07		737
March 17, 2026 11:00		980.71			
March 17, 2026 11:05	1,122.96	973.87	864.96		742.86
March 17, 2026 11:10	1,125.76	978.76	862.03		758
March 17, 2026 11:15	1,125.51	979.73	863.81		773.63
March 17, 2026 11:20	1,131.62	1,006.58	865.93		769.72
March 17, 2026 11:25	1,126.74	1,108.61	868.86		794.63
March 17, 2026 11:30	1,128.72	1,101.77	882.05		792.42
March 17, 2026 11:35	1,175.23	996.83	884.01		784.86
March 17, 2026 11:40	1,092.06	941.64	891.82		834.7

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 17, 2026 11:45	1,050.4	897.68	1,388.03		834.69
March 17, 2026 11:50	1,001.71	865.36	913.82		797.06
March 17, 2026 11:55	972.95	846.91	905.2		779.08
March 17, 2026 12:05	939.68	842.98	891.82		787.79
March 17, 2026 12:10	928.02	827.83	891.82		812.87
March 17, 2026 12:15	914.21	816.61	890.84		747.74
March 17, 2026 12:20	900.61	800	880.59		772.65
March 17, 2026 12:25	893.77	788.77	868.86		758
March 17, 2026 12:30	879.87	787.63	848.84		765.81
March 17, 2026 12:35	870.82	783.84	843.96		753.01
March 17, 2026 12:40	865.93	785.84	835.65		758
March 17, 2026 12:45	862.03	858.68	907.52		794.63
March 17, 2026 12:50	865.93	847.86	941.62		814.78
March 17, 2026 12:55	869.84	969.88	968.99		741.83
March 17, 2026 13:00	873.75	1,009.12	1,010.99		761.91
March 17, 2026 13:05	882.05	1,010.99	1,044.72		848.81
March 17, 2026 13:10	883.03	1,020.76	1,051.04		880.26
March 17, 2026 13:15	888.86	1,034.92	1,043.69		887.91
March 17, 2026 13:20	895.59	1,034.01	1,042.73		893.77
March 17, 2026 13:25	893.79	1,043.71	1,067.64		967.03
March 17, 2026 13:30	899.12	1,055.79	1,077.9		938.71
March 17, 2026 13:35	905.26	1,050.08	1,077.9		928.13
March 17, 2026 13:40	901.88	1,082.77	1,087.67		914.77

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 17, 2026 13:45	909.89	1,100.84	1,111.6		837.89
March 17, 2026 13:50	913.82	1,055.97	1,126.76		782.91
March 17, 2026 13:55	911.44	985.59	1,059.99		774.6
March 17, 2026 14:05	887.91	885.96	942.66		800.3
March 17, 2026 14:10	870.85	875.64	903.26		707.74
March 17, 2026 14:15	968.14	906.96	929.3		842.99
March 17, 2026 14:20	1,055.89	963.21	1,002.69		793.65
March 17, 2026 14:25	1,104.76	969.56	1,040.78		806.89
March 17, 2026 14:30	1,149.72	979.41	1,075.95		893.61
March 17, 2026 14:35	1,157.02	994.86	1,077.9		893.77
March 17, 2026 14:40	1,155.42	995.88	1,094.99		746.76
March 17, 2026 14:45	1,176.54	979.73	1,096.95		764.13
March 17, 2026 14:50	1,180.95	975.85	1,111.68		747.72
March 17, 2026 14:55	1,201.64	986.73	1,126.74		752.63
March 17, 2026 15:00		995.25			761.03
March 17, 2026 15:05	1,236.63	992.03	1,151.73		706.73
March 17, 2026 15:10	1,252.77	968.04	1,176.07		710.62
March 17, 2026 15:15	1,297.61	979.73	1,169.72		726.74
March 17, 2026 15:20	1,308.91	1,104.75	1,238.45		746.76
March 17, 2026 15:25	1,277.91	958.99	1,176.09		783.87
March 17, 2026 15:30	1,159.95	916.73	1,086.95		833.7
March 17, 2026 15:35	1,089.68	883.03	1,019.45		786.73
March 17, 2026 15:40	1,020.27	848.84	980.75		894.7

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 17, 2026 15:45	976.03	846.9	936.81		916.07
March 17, 2026 15:50	940.66	837.55	907.94		785.12
March 17, 2026 15:55	901.69	814.65	872.77		723.86
March 17, 2026 16:00		791.7			
March 17, 2026 16:05	866.91	794.63	837.86		673.99
March 17, 2026 16:10	852.75	783.9	821.98		662.76
March 17, 2026 16:15	838.58	779	804.91		658.45
March 17, 2026 16:20	821.98	764.87	793.65		640.78
March 17, 2026 16:25	804.75	737.08	779.51		605.62
March 17, 2026 16:30	793.65	710.79	754.63		583.64
March 17, 2026 16:35	779	691.6	739.98		568.01
March 17, 2026 16:40	779.13	696.23	742.96		563.61
March 17, 2026 16:45	777.05	704.37	766.69		564.59
March 17, 2026 16:50	764.84	678.88	749.7		547.27
March 17, 2026 16:55	754.58	670.57	744.81		542.61
March 17, 2026 17:00	754.58				
March 17, 2026 17:05	751.47	669.61	736.02		552.87
March 17, 2026 17:10	750.67	662.76	742.86		548.96
March 17, 2026 17:15	741.88	657.06	763.86		547.99
March 17, 2026 17:20	739.93	654.96	729.93		542.68
March 17, 2026 17:25	739.93	652.99	734.8		536.75
March 17, 2026 17:30	737	646.64	746.76		526.21
March 17, 2026 17:35	737.97	641.95	742.86		527.46

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 17, 2026 17:40	730.65	641.76	726.74		512.04
March 17, 2026 17:45	721.86	634.92	711.6		509.89
March 17, 2026 17:50	720.88	628.57	730.65		500.61
March 17, 2026 17:55	714.04	630.04	697.92		493.42
March 17, 2026 18:05	708.75	620.76	689.21		491.82
March 17, 2026 18:10	709.65	598.78	730.65		489.76
March 17, 2026 18:15	707.66	591	698.9		484.99
March 17, 2026 18:20	711.6	597.8	711.6		483.03
March 17, 2026 18:25	704.76	603.66	684.74		483.38
March 17, 2026 18:30	709.29	596.83	684.74		477.66
March 17, 2026 18:35	706.7	597.8	684.74		476.68
March 17, 2026 18:40	699.88	590.97	681.81		476.68
March 17, 2026 18:45	700.86	597.8	681.81		470.82
March 17, 2026 18:50	697.92	600.73	686.69		475.7
March 17, 2026 18:55	699.88	598.78	680.83		484.01
March 17, 2026 19:05	701.83	597.45	677.9		481.56
March 17, 2026 19:10	701.83	595.37	676.92		476.68
March 17, 2026 19:15	700.83	600.84	677.89		475.7
March 17, 2026 19:20	703.79	592.92	683.76		480.59
March 17, 2026 19:25	706.85	591.94	675.99		480.6
March 17, 2026 19:30	704.76	588.76	676.92		484.01
March 17, 2026 19:35	699.79	598.78	677.9		483.03
March 17, 2026 19:40	702.83	591.87	674.97		480.61

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 17, 2026 19:45	700.86	581.69	675.95		474.73
March 17, 2026 19:50	705.74	588.88	673.02		472.77
March 17, 2026 19:55	703.79	591.94	667.64		468.87
March 17, 2026 20:05	706.72	589.01	674.25		470.69
March 17, 2026 20:10	706.4	589.99	673.02		469.84
March 17, 2026 20:15	706.72	585.59	674.97		474.73
March 17, 2026 20:20	701.83	583.64	673.99		471.22
March 17, 2026 20:25	703.79	585.59	673.15		469.84
March 17, 2026 20:30	706.72	590.95	668.62		471.01
March 17, 2026 20:35	704.76	583.64	668.75		469.84
March 17, 2026 20:40	702.81	586.57	660.81		468.87
March 17, 2026 20:45	696.95	588.03	660.18		469.88
March 17, 2026 20:50	698.85	586.57	666.67		468.87
March 17, 2026 20:55	695.97	585.59	672.04		472.77
March 17, 2026 21:00	694.02	581.69			
March 17, 2026 21:05	693.05	581.88	664.7		470.82
March 17, 2026 21:10	696.95	578.62	668.62		467.89
March 17, 2026 21:15	690.6	583.64	672.03		469
March 17, 2026 21:20	697	581.69	670.57		466.91
March 17, 2026 21:25	694.99	582.19	668.62		466.91
March 17, 2026 21:30	693.36	578.76	676.9		463
March 17, 2026 21:35	690.28	573.87	673.99		463
March 17, 2026 21:40	694.02	578.76	670.57		460.53

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 17, 2026 21:45	694.01	579.63	675.96		463.98
March 17, 2026 21:50	693.04	580.71	679.85		463
March 17, 2026 21:55	691.58	579.73	675.78		457.63
March 17, 2026 22:00	688.29	577.78			
March 17, 2026 22:05	688.65	579.73	673.02		462.03
March 17, 2026 22:10	694.02	579.73	673.02		454.7
March 17, 2026 22:15	683.76	582.72	669.6		462.03
March 17, 2026 22:20	693.04	573.87	668.62		465.99
March 17, 2026 22:25	691.73	570.94	673.97		463.98
March 17, 2026 22:30	687.67	578.76	675.86		463.98
March 17, 2026 22:35	688.65	576.8	674.47		459.59
March 17, 2026 22:40	688.65	574.85	676.9		463
March 17, 2026 22:45	687.67	577.78	677.92		464.96
March 17, 2026 22:50	684.74	576.3	674.97		465.93
March 17, 2026 22:55	690.4	573.87	673.02		462.03
March 17, 2026 23:00	689.62				
March 17, 2026 23:05	687.68	569.96	662.74		455.68
March 17, 2026 23:10	688.65	572.89	662.76		453.72
March 17, 2026 23:15	688.65	564.59	664.71		451.77
March 17, 2026 23:20	682.78	568.01	661.38		452.8
March 17, 2026 23:25	682.78	573.62	663.74		457.63
March 17, 2026 23:30	687.67	568.99	658.85		450.79
March 17, 2026 23:35	684.63	571.92	656.9		451.77

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 17, 2026 23:40	683.76	570.94	663.74		451.77
March 17, 2026 23:45	682.78	568.01	667.64		453.72
March 17, 2026 23:50	685.71	568.99	667.64		449.82
March 17, 2026 23:55	684.74	556.78	665.69		453.72
March 18, 2026 00:00	676.92	557.75	656.9		455.68
March 18, 2026 00:05	675.96	556.78	661.78		455.68
March 18, 2026 00:10	672.04	553.85	661.21		456.49
March 18, 2026 00:15	672.04	558.73	660.78		450.79
March 18, 2026 00:20	673.99	556.79	660.81		449.19
March 18, 2026 00:25	675.13	556.77	655.92		446.89
March 18, 2026 00:30	673.02	553.85	657.88		445.91
March 18, 2026 00:35	676.92	550.98	655.92		444.93
March 18, 2026 00:40	673.02	553.85	651.04		443.96
March 18, 2026 00:45	676.92	548.96	648.6		441.03
March 18, 2026 00:50	672.04	555.82	640.77		446.89
March 18, 2026 00:55	673.02	549.94	655.92		446.89
March 18, 2026 01:05	667.64	544.57	658.85		448.84
March 18, 2026 01:10	666.67	547.99	655.92		447.86
March 18, 2026 01:15	665.69	552.86	653.49		444.97
March 18, 2026 01:20	668.73	555.8	654.13		446.82
March 18, 2026 01:25	665.69	551.89	651.04		447.86
March 18, 2026 01:30	659.83	552.87	650.73		445.91
March 18, 2026 01:35	656.9	544.57	647.62		445.91

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 18, 2026 01:40	652.99	547.01	646.64		445.91
March 18, 2026 01:45	655.92	551.89	648.6		437.61
March 18, 2026 01:50	655.92	551.89	644.72		441.75
March 18, 2026 01:55	652.99	544.57	642.74		444.93
March 18, 2026 02:00	653.97	554.82			442.21
March 18, 2026 02:05	657.88	556.12	648.6		439.56
March 18, 2026 02:10	656.9	552.87	649.38		444.93
March 18, 2026 02:15	656.77	552.87	647.41		442.98
March 18, 2026 02:20	653.93	547.93	640.78		441.03
March 18, 2026 02:25	654.95	544.57	642.7		444.87
March 18, 2026 02:30	652.99	549.62	641.78		444.93
March 18, 2026 02:35	653.2	548.96	641.76		437.61
March 18, 2026 02:40	652.02	553.85	637.78		443.96
March 18, 2026 02:45	652.02	549.94	637.85		443.96
March 18, 2026 02:50	653.97	549.94	636.87		439.56
March 18, 2026 02:55	652.99	550.92	635.91		435.65
March 18, 2026 03:00	651.98	547.99			441.03
March 18, 2026 03:05	652.99	543.59	637.85		441.11
March 18, 2026 03:10	652.02	544.62	639.82		438.58
March 18, 2026 03:15	652.99	543.59	639.81		434.68
March 18, 2026 03:20	653.97	546.03	637.83		438.58
March 18, 2026 03:25	652.99	546.03	635.77		434.36
March 18, 2026 03:30	653.01	540.7	640.78		434.78

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 18, 2026 03:35	656.9	540.66	637.85		432.72
March 18, 2026 03:40	655	544.57	635.9		423.36
March 18, 2026 03:45	648.1	538.76	631.03		425.89
March 18, 2026 03:50	648.6	538.7	631.99		426.85
March 18, 2026 03:55	651.06	540.68	641.76		428.82
March 18, 2026 04:00	656.13				434.68
March 18, 2026 04:05	648.6	542.78	645.67		434.68
March 18, 2026 04:10	652.02	547.01	638.83		434.02
March 18, 2026 04:15	647.62	536.75	637.01		436.79
March 18, 2026 04:20	647.62	540.66	645.67		435.49
March 18, 2026 04:25	641.76	538.71	641.76		431.88
March 18, 2026 04:30	642.74	541.64	634.92		435.64
March 18, 2026 04:35	642.74	537.73	633.94		437.61
March 18, 2026 04:40	644.69	535.78	631.01		433.7
March 18, 2026 04:45	641.76	535.78	631.99		431.75
March 18, 2026 04:50	635.9	534.81	628.57		429.79
March 18, 2026 04:55	640.78	534.08	631.04		427.84
March 18, 2026 05:05	648.6	532.85	631.99		425.89
March 18, 2026 05:10	643.71	538.67	627.6		426.84
March 18, 2026 05:15	644.69	528.94	626.62		427.85
March 18, 2026 05:20	643.71	524.87	630.04		425.89
March 18, 2026 05:25	640.78	525.03	631.99		432.37
March 18, 2026 05:30	638.83	531.87	626.62		430.77

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 18, 2026 05:35	638.72	531.87	631.01		429.79
March 18, 2026 05:40	640.8	532.85	633.94		425.89
March 18, 2026 05:45	641.76	534.81	624.66		436.37
March 18, 2026 05:50	645.66	532.03	616.85		431.75
March 18, 2026 05:55	639.81	529.9	621.68		425.89
March 18, 2026 06:05	631.01	527.96	623.69		424.19
March 18, 2026 06:10	633.94	523.69	621.73		423.93
March 18, 2026 06:15	631.01	518.68	619.78		421.98
March 18, 2026 06:20	633.94	520.64	615.87		422.96
March 18, 2026 06:25	633.32	523.57	618.8		418.56
March 18, 2026 06:30	627.6	530.89	615.85		421
March 18, 2026 06:35	636.87	529.92	617.84		421.98
March 18, 2026 06:40	634.92	523.62	620.74		415.37
March 18, 2026 06:45	634.92	527.5	611.99		408.82
March 18, 2026 06:50	639.81	526.01	613.9		403.91
March 18, 2026 06:55	635.9	521.6	613.92		413.68
March 18, 2026 07:00	636.87	518.68	604.85		409.77
March 18, 2026 07:05	635.9	509.89	605.62		407.81
March 18, 2026 07:10	636.87	506.96	600.75		411.72
March 18, 2026 07:15	633.94	512.82	595.87		411.74
March 18, 2026 07:20	635.9	508.91	597.7		402.93
March 18, 2026 07:25	634.92	504.36	601.71		402.93
March 18, 2026 07:30	636.87	501.59	607.88		405.05

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 18, 2026 07:35	666.99	501.59	613.92		400
March 18, 2026 07:40	637.98	499.63	610.99		400.95
March 18, 2026 07:45	637.85	505.97	610.1		397.56
March 18, 2026 07:50	631.99	509.89	603.66		485.96
March 18, 2026 07:55	630.14	513.8	606.59		501.55
March 18, 2026 08:00	641.76	525.99			500.69
March 18, 2026 08:05	640.78	529.83	630.04		477.67
March 18, 2026 08:10	638.83	526.01	623.69		479.61
March 18, 2026 08:15	638.83	527.96	630.04		479.61
March 18, 2026 08:20	640.78	530.89	631.99		474.73
March 18, 2026 08:25	670.57	555.8	692.24		500.51
March 18, 2026 08:30	841.7	788.77	783.88		569.94
March 18, 2026 08:35	925.05	793.89	836.59		614.9
March 18, 2026 08:40	963.61	867.89	881.74		644.72
March 18, 2026 08:45	1,021.67	870.25	929.9		607.61
March 18, 2026 08:50	1,031.99	858.59	947.99		640.78
March 18, 2026 08:55	1,069.6	886.94	1,029.34		631.99
March 18, 2026 09:00	1,127.72				639.81
March 18, 2026 09:05	1,132.6	922.38	989.01		653.96
March 18, 2026 09:10	1,116.94	957.61	1,010.22		655.92
March 18, 2026 09:15	1,195.57	996.49	1,056.9		676.89
March 18, 2026 09:20	1,174.6	985.08	1,060.82		703.15
March 18, 2026 09:25	1,153.6	1,004.64	1,084.74		806.84

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 18, 2026 09:30	1,144.8	1,013.94	1,094.02		802.91
March 18, 2026 09:35	1,153.6	1,004.6	1,118.93		834.65
March 18, 2026 09:40	1,160.93	995.85	1,129.67		872.84
March 18, 2026 09:45	1,161.88	1,005.62	1,137.97		842
March 18, 2026 09:50	1,159.95	1,008.09	1,160.93		855.61
March 18, 2026 09:55	1,158	1,010.01	1,172.07		872.83
March 18, 2026 10:05	1,160.93	1,009.05	1,155.07		838.58
March 18, 2026 10:10	1,158	1,004.99	1,145.59		812.72
March 18, 2026 10:15	1,141.3	1,006.98	1,142.86		812.78
March 18, 2026 10:20	1,093.04	970.94	1,103.79		805.86
March 18, 2026 10:25	1,046.64	929.92	1,066.67		808.83
March 18, 2026 10:30	1,002.71	905.98	1,016.77		803.91
March 18, 2026 10:35	967.06	886.17	983.64		808.79
March 18, 2026 10:40	996	905.01	995.82		803.14
March 18, 2026 10:45	1,053.05	955.8	1,045.86		876.61
March 18, 2026 10:50	1,090.6	949.94	1,067.64		895.73
March 18, 2026 10:55	1,090.6	966.31	1,072.04		831.75
March 18, 2026 11:05	1,103.79	973.87	1,058.85		845.93
March 18, 2026 11:10	1,102.81	953.85	1,060.8		890.84
March 18, 2026 11:15	1,130.65	949.94	1,059.8		879.61
March 18, 2026 11:20	1,130.65	953.85	1,056.9		834.87
March 18, 2026 11:25	1,120.07	971.72	1,063.74		879.61
March 18, 2026 11:30	1,106.09	968.21	1,068.62		934.78

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 18, 2026 11:35	1,094.03	984.62	1,072.04		914.77
March 18, 2026 11:40	1,051.05	937.73	1,045.67		863.98
March 18, 2026 11:45	1,025.65	906.98	1,008.06		782.88
March 18, 2026 11:50	985.12	877.66	974.85		769.72
March 18, 2026 11:55	974.85	864.96	945.07		769.7
March 18, 2026 12:05	939.73	854.7	926.98		779.99
March 18, 2026 12:10	929.14	844.92	916.73		834.68
March 18, 2026 12:15	927.96	845.91	915.75		892.8
March 18, 2026 12:20	920.64	834.78	911.84		877.66
March 18, 2026 12:25	911.27	825.89	901.97		869.84
March 18, 2026 12:30	909.89	815.23	895.73		862.03
March 18, 2026 12:35	897.68	807.81	894.75		866.94
March 18, 2026 12:40	896.7	802.09	890.84		787.31
March 18, 2026 12:45	937.89	798.05	898.49		767.71
March 18, 2026 12:50	1,022.58	804.88	960.65		764.84
March 18, 2026 12:55	1,089.62	801.95	1,010.01		750.67
March 18, 2026 13:00	1,127.72	801.33	1,029.05		774.88
March 18, 2026 13:05	1,174.6	801.95	1,047.62		764.84
March 18, 2026 13:10	1,186.81	806.84	1,046.64		780.95
March 18, 2026 13:15	1,193.58	800.98	1,061.78		794.63
March 18, 2026 13:20	1,200.63	787.79	1,057.88		875.49
March 18, 2026 13:25	1,219.5	791.7	1,067.64		817.62
March 18, 2026 13:30	1,208.79	793.65	1,066.67		805.86

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 18, 2026 13:35	1,219.05	797.18	1,087.67		846.8
March 18, 2026 13:40	1,143.96	796.58	1,114.04		810.17
March 18, 2026 13:45	1,076.95	800.63	1,147.73		814.65
March 18, 2026 13:50	1,020.76	813.68	1,129.78		845.59
March 18, 2026 13:55	994	822.96	1,057.88		917.75
March 18, 2026 14:00	963.75				
March 18, 2026 14:05	934.32	809.8	952.87		868.45
March 18, 2026 14:10	905.01	796.58	910.87		836.63
March 18, 2026 14:15	1,004.62	938.5	948.96		795.57
March 18, 2026 14:20	1,075.86	904.8	1,015.86		795.62
March 18, 2026 14:25	1,121.86	940.66	1,051.03		806.84
March 18, 2026 14:30	1,140.92	990.97	1,067.39		800.98
March 18, 2026 14:35	1,181.12	1,011.97	1,065.69		801.95
March 18, 2026 14:40	1,214	1,066.68	1,066.87		794.63
March 18, 2026 14:45	1,214.91	1,083.76	1,071.02		891.91
March 18, 2026 14:50	1,215.98	1,039.8	1,074.97		868.94
March 18, 2026 14:55	1,222.95	1,041.76	1,071.17		838.58
March 18, 2026 15:00	1,259.43	1,060.97	1,079.8		835.01
March 18, 2026 15:05	1,248.89	1,038.83	1,082.14		828.82
March 18, 2026 15:10	1,262.02	1,041.76	1,089.71		884.22
March 18, 2026 15:15	1,273.13	1,035.9	1,089.62		877.76
March 18, 2026 15:20	1,330.85	1,098.9	1,095.97		846.92
March 18, 2026 15:25	1,289.92	1,040.82	1,160.62		823.28

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 18, 2026 15:30	1,214.66	971.14	1,069.68		853.62
March 18, 2026 15:35	1,113.06	921.67	1,018.8		939.68
March 18, 2026 15:40	1,046.64	874.73	968.99		812.69
March 18, 2026 15:45	1,010.99	849.82	929.73		786.25
March 18, 2026 15:50	966.19	823.93	898.98		813.53
March 18, 2026 15:55	919.66	808.74	866.91		811.9
March 18, 2026 16:00			844.93		
March 18, 2026 16:05	878.63	768.78	832.72		771.67
March 18, 2026 16:10	850.81	763.99	806.84		759.97
March 18, 2026 16:15	834.69	756.04	781.12		752.13
March 18, 2026 16:20	814.97	741.88	761.01		732.86
March 18, 2026 16:25	800	728.69	749.7		721.86
March 18, 2026 16:30	788.77	719.9	746.76		705.79
March 18, 2026 16:35	778.08	694.99	727.73		693.04
March 18, 2026 16:40	769.72	685.67	727.73		683.81
March 18, 2026 16:45	757.79	678.94	730.07		612.29
March 18, 2026 16:50	752.63	674.62	726.74		576.32
March 18, 2026 16:55	748.72	664.65	717.95		553.85
March 18, 2026 17:05	738.14	655.92	716		526.93
March 18, 2026 17:10	727.72	654.95	710.52		525.03
March 18, 2026 17:15	719.9	640.78	697.92		511.84
March 18, 2026 17:20	720.88	640.78	693.04		505.01
March 18, 2026 17:25	715.02	632.01	690.62		507

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 18, 2026 17:30	706.06	632.97	681.86		497.68
March 18, 2026 17:35	694.99	630.04	679.99		490.84
March 18, 2026 17:40	697.92	627.6	669.28		488.89
March 18, 2026 17:45	694.02	626.72	669.58		479.61
March 18, 2026 17:50	699.88	625.64	661.78		470.82
March 18, 2026 17:55	691.37	610.99	652.99		467.87
March 18, 2026 18:00	683.76	611.97	645.67		
March 18, 2026 18:05	676.52	604.06	646.64		465.87
March 18, 2026 18:10	689.22	596.83	652.99		466
March 18, 2026 18:15	691.58	592.93	654.95		464.96
March 18, 2026 18:20	694.99	593.88	661.78		464.96
March 18, 2026 18:25	696.95	595.08	666.47		458.61
March 18, 2026 18:30	694.99	590.97	665.69		458.61
March 18, 2026 18:35	696.95	595.69	665.8		464.96
March 18, 2026 18:40	697.82	594.87	668.62		463.98
March 18, 2026 18:45	690.6	589.01	663.74		470.82
March 18, 2026 18:50	690.6	589.01	664.71		466.14
March 18, 2026 18:55	691.58	593.9	669.93		464.96
March 18, 2026 19:00			668.62		
March 18, 2026 19:05	690.6	577.78	666.77		463.03
March 18, 2026 19:10	691.58	581.69	674.94		459.57
March 18, 2026 19:15	691.58	582.86	674.97		464.96
March 18, 2026 19:20	693.04	582.09	676.82		463.98

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 18, 2026 19:25	688.65	581.69	678.88		464.96
March 18, 2026 19:30	693.04	584.62	677.9		468.87
March 18, 2026 19:35	688.65	584.67	683.68		464.96
March 18, 2026 19:40	689.22	584.62	674.97		464.96
March 18, 2026 19:45	693.04	583.64	680.67		460.48
March 18, 2026 19:50	690.76	589.01	679.85		463.2
March 18, 2026 19:55	690.6	586.57	683.76		460.56
March 18, 2026 20:00	687.67	585.59	680.83		464.96
March 18, 2026 20:05	689.62	580.71	676.92		466.91
March 18, 2026 20:10	687.67	586.44	682.76		464.96
March 18, 2026 20:15	683.41	586.36	688.33		467.85
March 18, 2026 20:20	685.71	586.57	684.74		469.86
March 18, 2026 20:25	687.5	586.57	682.77		472.77
March 18, 2026 20:30	686.69	587.99	683.76		472.42
March 18, 2026 20:35	685.71	589.99	683.75		471.8
March 18, 2026 20:40	686.71	583.06	690.6		471.8
March 18, 2026 20:45	685.77	581.55	690.6		465.93
March 18, 2026 20:50	686.69	586.51	687.67		465.93
March 18, 2026 20:55	687.67	583.32	690.6		468.88
March 18, 2026 21:00			684.71		459.87
March 18, 2026 21:05	685.71	586.57	681.81		455.68
March 18, 2026 21:10	679.85	588.03	673.02		464.96
March 18, 2026 21:15	679.85	586.57	676.92		460.87

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 18, 2026 21:20	679.65	581.69	674.25		459.48
March 18, 2026 21:25	679.85	577.78	668.62		455.68
March 18, 2026 21:30	683.73	577.78	668.65		462.03
March 18, 2026 21:35	682.62	574.85	674.97		463.98
March 18, 2026 21:40	675.95	580.73	674.97		462.03
March 18, 2026 21:45	678.25	573.87	676.84		458.61
March 18, 2026 21:50	679.85	578.76	669.6		462.03
March 18, 2026 21:55	679.83	581.69	666.99		462.03
March 18, 2026 22:00	682.78		665.67		458.41
March 18, 2026 22:05	683.76	577.78	664.71		457.63
March 18, 2026 22:10	683.76	578.76	661.78		462.03
March 18, 2026 22:15	676.98	577.78	662.96		456.65
March 18, 2026 22:20	682.78	575.85	667.14		463
March 18, 2026 22:25	685.24	577.78	661.78		460.16
March 18, 2026 22:30	685.71	572.96	666.67		463.98
March 18, 2026 22:35	681.81	573.87	667.64		463
March 18, 2026 22:40	679.85	570.94	664.71		463.98
March 18, 2026 22:45	679.85	569.19	662.69		457.61
March 18, 2026 22:50	681.8	575.82	661.71		451.8
March 18, 2026 22:55	680.02	579.73	658.85		449.82
March 18, 2026 23:00			659.83		452.75
March 18, 2026 23:05	674.97	577.78	659.83		453.72
March 18, 2026 23:10	673.02	573.06	661.78		455.68

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 18, 2026 23:15	670.57	568.01	660.81		453.72
March 18, 2026 23:20	668.73	561.66	654.96		462.03
March 18, 2026 23:25	670.07	564.59	654.95		457.63
March 18, 2026 23:30	672.04	564.8	658.85		456.18
March 18, 2026 23:35	675.95	569.96	655.92		459.39
March 18, 2026 23:40	676.92	563.97	656.7		458.61
March 18, 2026 23:45	676.92	564.59	657.92		456.65
March 18, 2026 23:50	677.92	561.66	654.95		459.59
March 18, 2026 23:55	673.99	559.5	656.88		460.56
March 19, 2026 00:00			651.04		455.68
March 19, 2026 00:05	673.02	562.64	653.97		455.68
March 19, 2026 00:10	672.04	562.64	659.83		455.68
March 19, 2026 00:15	665.69	559.7	655.35		453.72
March 19, 2026 00:20	666.67	563.61	651.04		451.77
March 19, 2026 00:25	670.57	560.68	652.02		454.7
March 19, 2026 00:30	662.76	559.96	649.57		451.79
March 19, 2026 00:35	661.78	555.8	651.04		448.36
March 19, 2026 00:40	662.76	561.5	652.64		444.93
March 19, 2026 00:45	660.84	558.73	647.62		446.89
March 19, 2026 00:50	658.85	554.82	649.61		444.93
March 19, 2026 00:55	657.88	552.87	646.64		441.16
March 19, 2026 01:00			640.78		443.96
March 19, 2026 01:05	667.64	560.68	644.69		443.96

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 19, 2026 01:10	664.71	557.75	644.42		447.86
March 19, 2026 01:15	665.19	548.96	644.69		447.86
March 19, 2026 01:20	663.74	552.87	641.76		439.56
March 19, 2026 01:25	664.71	553.85	636.87		439.56
March 19, 2026 01:30	666.01	548.96	631.99		437.61
March 19, 2026 01:35	660.81	550.93	634.92		443.96
March 19, 2026 01:40	659.83	550.92	641.76		441.09
March 19, 2026 01:45	659.83	553.85	638.66		444.93
March 19, 2026 01:50	657.88	544.58	641.96		444.93
March 19, 2026 01:55	656.88	544.57	637.85		437.66
March 19, 2026 02:05	656.9	554.82	633.94		436.63
March 19, 2026 02:10	653.97	551.17	636.87		437.61
March 19, 2026 02:15	655.15	551.89	637.85		431.75
March 19, 2026 02:20	656.9	551.89	631.99		433.44
March 19, 2026 02:25	657.86	553.85	640.78		439.56
March 19, 2026 02:30	655.11	543.59	644.69		436.63
March 19, 2026 02:35	658.85	543.59	640.38		435.65
March 19, 2026 02:40	653.97	539.68	641.76		432.72
March 19, 2026 02:45	654.1	537.81	643.61		435.64
March 19, 2026 02:50	658.85	539.66	639.81		439.56
March 19, 2026 02:55	652.74	543.39	635.94		437.61
March 19, 2026 03:00			635.9		433.7
March 19, 2026 03:05	653.97	549.94	639.81		431.75

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 19, 2026 03:10	649.57	541.16	635.9		430.87
March 19, 2026 03:15	651.04	543.59	633.07		428.82
March 19, 2026 03:20	652.99	544.37	636.87		423.93
March 19, 2026 03:25	652.21	543.59	630.04		423.93
March 19, 2026 03:30	654.95	540.66	631.99		425.89
March 19, 2026 03:35	649.57	536.75	628.57		424.91
March 19, 2026 03:40	648.6	540.66	632.97		424.91
March 19, 2026 03:45	652.99	544.57	628.57		420.01
March 19, 2026 03:50	653.97	544.57	628.57		428.82
March 19, 2026 03:55	652.99	548.96	625.64		428.19
March 19, 2026 04:00			626.62		423.93
March 19, 2026 04:05	645.67	540.18	633.94		428.82
March 19, 2026 04:10	645.67	537.73	625.64		427.84
March 19, 2026 04:15	646.14	541.83	627.6		429.79
March 19, 2026 04:20	642.24	547.01	633.88		430.77
March 19, 2026 04:25	638.88	544.58	637.85		429.79
March 19, 2026 04:30	636.87	542.61	633.96		430.77
March 19, 2026 04:35	637.08	541.64	628.57		429.79
March 19, 2026 04:40	634.44	538.71	628.57		427.84
March 19, 2026 04:45	637.85	543.56	632.97		427.58
March 19, 2026 04:50	641.76	540.66	631.27		429.79
March 19, 2026 04:55	640.78	535.78	632.65		428.42
March 19, 2026 05:00			633.94		427.84

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 19, 2026 05:05	641.76	537.73	631.04		423.93
March 19, 2026 05:10	641.77	535.78	619.78		428.82
March 19, 2026 05:15	642.26	537.73	619.78		425.89
March 19, 2026 05:20	635.83	537.73	616.85		429.79
March 19, 2026 05:25	636.87	536.96	621.73		428.82
March 19, 2026 05:30	632.97	536.74	620.76		425.97
March 19, 2026 05:35	632.97	539.68	624.66		422.96
March 19, 2026 05:40	632.97	537.73	622.71		423.93
March 19, 2026 05:45	633.84	538.71	626.62		423.93
March 19, 2026 05:50	636.87	540.65	620.76		422.94
March 19, 2026 05:55	630.99	536.75	622.71		415.6
March 19, 2026 06:00			621.74		
March 19, 2026 06:05	631.99	535.78	621.73		418.61
March 19, 2026 06:10	632.93	530.89	620.76		418.56
March 19, 2026 06:15	628.82	529.92	619.78		413.68
March 19, 2026 06:20	630.2	526.98	621.73		412.7
March 19, 2026 06:25	628.57	525.03	621.73		411.52
March 19, 2026 06:30	623.69	526.98	615.87		411.72
March 19, 2026 06:35	620.76	525.03	611.97		411.72
March 19, 2026 06:40	623.69	525.03	616.75		415.63
March 19, 2026 06:45	626.56	521.61	616.85		410.75
March 19, 2026 06:50	622.71	514.77	610		410.75
March 19, 2026 06:55	617.84	516.01	598.98		409.78

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 19, 2026 07:05	615.93	507.94	595.85		403.91
March 19, 2026 07:10	624.66	505.01	595.85		402.93
March 19, 2026 07:15	625.64	507.94	599.76		403.91
March 19, 2026 07:20	624.66	512.78	599.76		406.84
March 19, 2026 07:25	627.6	506.03	610.99		400.98
March 19, 2026 07:30	624.66	501.59	613.22		395.6
March 19, 2026 07:35	620.76	497.2	604.64		400.98
March 19, 2026 07:40	625.64	494.65	604.48		439.56
March 19, 2026 07:45	631.99	504.03	605.62		442.39
March 19, 2026 07:50	631.01	505.98	609.04		544.09
March 19, 2026 07:55	630.04	507.94	611.06		649.56
March 19, 2026 08:00	631.99	512.83	632.88		622.21
March 19, 2026 08:05	627.6	508.91	639.81		504.03
March 19, 2026 08:10	631.01	515.17	654.95		499.72
March 19, 2026 08:15	625.64	517.71	639.81		499.63
March 19, 2026 08:20	621.73	517.71	631.99		508.91
March 19, 2026 08:25	737	596.79	704.65		505.98
March 19, 2026 08:30	820.02	617.83	778		550.92
March 19, 2026 08:35	905.95	736.02	839.98		538.71
March 19, 2026 08:40	938.71	837.61	890.8		551.89
March 19, 2026 08:45	1,021.7	905.01	908.91		589.99
March 19, 2026 08:50	1,061.78	926.62	941.62		573.87
March 19, 2026 08:55	1,052.01	1,021.51	950.92		579.73

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 19, 2026 09:00	1,144.92		970.94		599.65
March 19, 2026 09:05	1,077.9	966.06	987.41		622.71
March 19, 2026 09:10	1,094.27	1,013.92	1,010.01		651.04
March 19, 2026 09:15	1,107.69	990.97	1,039.8		677.89
March 19, 2026 09:20	1,095.77	1,002.69	1,063.74		731.62
March 19, 2026 09:25	1,088.64	1,004.67	1,078.88		737.5
March 19, 2026 09:30	1,092.11	1,010	1,078.88		755.8
March 19, 2026 09:35	1,104.76	1,023.69	1,081.78		764.84
March 19, 2026 09:40	1,115.99	1,031.01	1,117.95		790.69
March 19, 2026 09:45	1,131.43	1,042.73	1,148.72		810.73
March 19, 2026 09:50	1,121.86	1,041.76	1,133.54		824.91
March 19, 2026 09:55	1,123.81	1,040.78	1,133.94		899.63
March 19, 2026 10:00	1,120.88		1,129.67		
March 19, 2026 10:05	1,119.9	1,046.64	1,128.69		882.71
March 19, 2026 10:10	1,114.04	1,059.83	1,131.62		951.89
March 19, 2026 10:15	1,107.95	1,016.1	1,108.67		932.82
March 19, 2026 10:20	1,065.69	953.2	1,052.01		913.78
March 19, 2026 10:25	1,013	896.7	993.95		894.77
March 19, 2026 10:30	976.83	856.65	953.86		885.96
March 19, 2026 10:35	951.89	830.78	914.79		823.26
March 19, 2026 10:40	1,021.69	853.71	896.7		764.84
March 19, 2026 10:45	1,045.67	920.71	884.01		770.7
March 19, 2026 10:50	1,067.34	936.75	867.89		708.67

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 19, 2026 10:55	1,090.6	942.61	858.61		714.04
March 19, 2026 11:00	1,166.32		859.59		
March 19, 2026 11:05	1,130.68	947.99	852.75		726.74
March 19, 2026 11:10	1,118.93	951.89	853.79		737.97
March 19, 2026 11:15	1,141.88	947.01	853.72		746.76
March 19, 2026 11:20	1,135.04	957.75	857.63		750.67
March 19, 2026 11:25	1,180.49	960.68	863.98		750.69
March 19, 2026 11:30	1,169.72	982.5	863		745.79
March 19, 2026 11:35	1,152.78	976.8	858.61		729.67
March 19, 2026 11:40	1,081.82	921.63	877.66		780.95
March 19, 2026 11:45	1,027.62	873.75	885.96		748.72
March 19, 2026 11:50	961.66	841.43	878.63		756.04
March 19, 2026 11:55	929.92	815.63	887.91		738.95
March 19, 2026 12:05	885.96	782.91	863.98		726.74
March 19, 2026 12:10	874.73	777.05	857.63		720.88
March 19, 2026 12:15	868.86	765.81	857.64		712.58
March 19, 2026 12:20	862.04	754.58	850.79		720.88
March 19, 2026 12:25	847.86	757.02	834.68		677.94
March 19, 2026 12:30	852.75	742.9	829.79		640.78
March 19, 2026 12:35	864.46	739.93	822.56		632.97
March 19, 2026 12:40	876.68	735.04	829.54		632.97
March 19, 2026 12:45	934.46	818.46	925.68		634.92
March 19, 2026 12:50	1,008.93	882.95	969.88		662.35

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 19, 2026 12:55	1,067.63	865.93	996.83		699.88
March 19, 2026 13:05	1,135.04	827.84	1,037.85		719.9
March 19, 2026 13:10	1,146.76	820.02	1,035.9		749.68
March 19, 2026 13:15	1,141.88	808.79	1,044.69		760.93
March 19, 2026 13:20	1,156.82	819.05	1,055.92		731.83
March 19, 2026 13:25	1,186.9	815.63	1,061.78		688.65
March 19, 2026 13:30	1,171.63	813.68	1,064.71		738.82
March 19, 2026 13:35	1,171.67	950.15	1,073.99		721.92
March 19, 2026 13:40	1,165.81	1,001.47	1,066.67	1,137	719.9
March 19, 2026 13:45	1,177.05	969.96	1,075.95	1,159.95	733.57
March 19, 2026 13:50	1,165.81	982.66	1,083.68	1,139.08	758.97
March 19, 2026 13:55	1,109.18	937.75	1,069.6	1,061.81	811.14
March 19, 2026 14:00	1,056.05		1,033.97	1,025.66	889.87
March 19, 2026 14:05	1,003.8	869.84	1,000.75	985.59	808.13
March 19, 2026 14:10	956.82	846.89	967.05	951.27	825.8
March 19, 2026 14:15	1,010.01	926.95	1,014.87	995.85	809.77
March 19, 2026 14:20	1,041.76	947	1,043.71	1,025.64	822.96
March 19, 2026 14:25	1,060.81	992.92	1,075.16	1,047.59	827.84
March 19, 2026 14:30	1,066.84	1,009.76	1,085.71	1,041.77	787.53
March 19, 2026 14:35	1,079.85	1,016.77	1,097.92	1,033.16	798.92
March 19, 2026 14:40	1,085.71	1,029.06	1,090.6	1,025.64	782.95
March 19, 2026 14:45	1,080.83	1,017.83	1,098.9	1,064.58	756.07
March 19, 2026 14:50	1,096.95	1,032.96	1,122.83	1,072.04	746.76

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 19, 2026 14:55	1,093.04	1,030.82	1,126.74	1,085.71	762.88
March 19, 2026 15:00	1,100.85	1,018.8	1,135.04		
March 19, 2026 15:05	1,103.51	1,023.6	1,136.02	1,113.06	787.31
March 19, 2026 15:10	1,114.76	1,029.99	1,137	1,120.88	780.95
March 19, 2026 15:15	1,121.86	1,044.69	1,146.76	1,118.93	801.95
March 19, 2026 15:20	1,121.86	1,066.66	1,162.86	1,126.81	816.59
March 19, 2026 15:25	1,135.04	1,023.69	1,148.38	1,094.99	829.79
March 19, 2026 15:30	1,077.92	960.67	1,113.06	1,048.61	842.98
March 19, 2026 15:35	1,031.01	917.81	1,037.96	1,021.73	845.91
March 19, 2026 15:40	993.54	885.04	1,002.74	996.83	808.96
March 19, 2026 15:45	965.07	862.04	972.89	970.17	832.19
March 19, 2026 15:50	943.79	845.91	940.66	950.92	778.05
March 19, 2026 15:55	932.85	833.7	924.05	915.82	758.01
March 19, 2026 16:00	915.75		904.03		
March 19, 2026 16:05	894.76	841.03	890.84	874.73	809.77
March 19, 2026 16:10	875.7	841.03	874.53	897.68	745.79
March 19, 2026 16:15	865.93	845.89	855.68	926.98	702.97
March 19, 2026 16:20	847.86	849.83	835.91	813.68	661.85
March 19, 2026 16:25	840.25	820.02	819.25	810.75	618.83
March 19, 2026 16:30	827.91	795.6	806.84	806.84	604.65
March 19, 2026 16:35	815.63	780.95	786.87	793.65	590.97
March 19, 2026 16:40	811.72	754.58	773.63	798.05	613.92
March 19, 2026 16:45	802.93	744.81	762.9	796.58	676.92

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 19, 2026 16:50	795.6	730.66	763.87	796.58	718.76
March 19, 2026 16:55	800.35	738.95	756.04	798.05	760.93
March 19, 2026 17:00	808.79	726.39	767.77		
March 19, 2026 17:05	808.69	725.76	787.79	793.63	628.54
March 19, 2026 17:10	805.86	727.72	798.05	804.88	631.99
March 19, 2026 17:15	800.98	725.76	804.88	819.05	616.85
March 19, 2026 17:20	793.64	716	804.88	810.75	628.57
March 19, 2026 17:25	789.74	716	802.85	806.84	604.06
March 19, 2026 17:30	786.81	721.86	802.93	813.59	627.27
March 19, 2026 17:35	802.93	706.72	798.05	827.84	639.7
March 19, 2026 17:40	813.51	694.02	795.6	834.68	857.61
March 19, 2026 17:45	832.72	683.76	798.06	828.82	729.67
March 19, 2026 17:50	841	683.76	790.72	814.3	670.59
March 19, 2026 17:55	848.84	680.83	784.86	790.72	634.92
March 19, 2026 18:00	848.84	675.95	784.86	781.85	613.25
March 19, 2026 18:05	853.72	670	787.79	784.86	599.76
March 19, 2026 18:10	856.65	666.67	800.98	798.03	682.84
March 19, 2026 18:15	855.68	668.62	804.88	811.72	673.01
March 19, 2026 18:20	850.79	673.02	835.59	831.75	687.67
March 19, 2026 18:25	847.86	675.95	843.96	855.42	708.86
March 19, 2026 18:30	847.86	676.92	846.89	873.75	735.04
March 19, 2026 18:35	843.96	682.78	849.82	884.01	749.59
March 19, 2026 18:40	842.98	678.88	849.82	870.82	767.77

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 19, 2026 18:45	836.63	681.81	848.84	878.63	778.96
March 19, 2026 18:50	834.68	682.78	850.79	878.63	765.81
March 19, 2026 18:55	832.72	683.76	846.89	880.01	756.04
March 19, 2026 19:00	840.05	688.65	841.03	876.68	
March 19, 2026 19:05	837.61	682.78	838.58	887.91	745.79
March 19, 2026 19:10	831.75	680.83	841.03	884.01	745.79
March 19, 2026 19:15	835.65	683.76	844.93	877.66	739.93
March 19, 2026 19:20	835.65	686.69	845.91	876.68	740.9
March 19, 2026 19:25	829.54	682.78	849.82	878.63	727.72
March 19, 2026 19:30	835.65	687.67	856.65	871.8	722.83
March 19, 2026 19:35	833.7	685.71	852.75	870.82	718.93
March 19, 2026 19:40	834.7	684.74	848.84	874.73	717.95
March 19, 2026 19:45	831.75	679.01	844.93	867.89	717.95
March 19, 2026 19:50	831.75	673.99	843.76	862.03	716.97
March 19, 2026 19:55	833.7	678.88	840.05	866.91	714.04
March 19, 2026 20:00	837.61	682.78	841.03		
March 19, 2026 20:05	834.68	688.65	838.58	861.05	708.67
March 19, 2026 20:10	840.05	691	836.63	859.64	707.5
March 19, 2026 20:15	837.61	686.69	837.61	856.65	695.97
March 19, 2026 20:20	833.7	683.76	836.63	857.63	699.88
March 19, 2026 20:25	834.68	680.85	832.74	855.68	697.92
March 19, 2026 20:30	834.68	689.62	826.86	851.77	690.6
March 19, 2026 20:35	832.72	691.58	829.79	856.65	691.58

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 19, 2026 20:40	828.82	691.58	828.82	858.61	686.69
March 19, 2026 20:45	830.77	694.99	829.79	854.7	681.81
March 19, 2026 20:50	832.78	686.69	832.15	861.05	681.81
March 19, 2026 20:55	828.82	688.65	826.66	858.61	675.95
March 19, 2026 21:00	832.72	691.58	833.7		
March 19, 2026 21:05	837.61	690.6	826.86	844.12	665.69
March 19, 2026 21:10	834.68	690.6	830.74	842.98	661.78
March 19, 2026 21:15	835.65	695.97	828.82	836.63	661.78
March 19, 2026 21:20	832.78	694.02	827.84	841.03	655.92
March 19, 2026 21:25	832.72	690.6	830.77	841.03	655.92
March 19, 2026 21:30	833.7	682.78	836.63	844.93	654
March 19, 2026 21:35	832.72	681.81	832.72	842	649.57
March 19, 2026 21:40	827.84	681.81	833.7	840.05	638.83
March 19, 2026 21:45	826.86	681.81	831.75	833.72	644.69
March 19, 2026 21:50	821	681.74	824.91	831.75	641.1
March 19, 2026 21:55	820.02	686.69	829.79	825.89	633.1
March 19, 2026 22:00		682.78			
March 19, 2026 22:05	809.77	681.81	825.89	821.98	627.6
March 19, 2026 22:10	804.88	680.83	821.02	827.84	622.73
March 19, 2026 22:15	801.95	686.69	821	814.67	622.71
March 19, 2026 22:20	801.95	683.76	816.61	813.67	618.8
March 19, 2026 22:25	799.02	689.61	814.65	814.65	617.83
March 19, 2026 22:30	805.86	683.76	813.68	802.93	617.83

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 19, 2026 22:35	802	681.81	814.97	803.91	605.62
March 19, 2026 22:40	798.02	688.65	816.61	804.88	605.62
March 19, 2026 22:45	799.02	690.6	817.74	811.72	605.62
March 19, 2026 22:50	796.58	686.69	813.68	803.91	609.04
March 19, 2026 22:55	795.6	691.58	819.05	800.98	605.62
March 19, 2026 23:05	791.7	690.6	802.93	795.6	598.78
March 19, 2026 23:10	794.54	683.76	807.81	798.05	598.78
March 19, 2026 23:15	785.84	683.76	803.91	798.05	593.9
March 19, 2026 23:20	784.86	678.88	800.98	793.65	589.99
March 19, 2026 23:25	784.86	680.83	800	788.78	588.03
March 19, 2026 23:30	780.95	677.9	801.95	785.84	590.97
March 19, 2026 23:35	778.02	675.95	800.98	788.77	584.62
March 19, 2026 23:40	775.58	673.21	800.98	784.86	583.64
March 19, 2026 23:45	774.73	678.88	800	788.77	577.78
March 19, 2026 23:50	768.74	673.99	795.6	785.84	574.85
March 19, 2026 23:55	765.81	673.02	792.67	779.98	571.92
March 20, 2026 00:00	760.93	665.69	783.86	777.05	568.49
March 20, 2026 00:05	758.97	663.74	785.84	770.7	567.29
March 20, 2026 00:10	759.95	665.69	783.88	765.81	567.14
March 20, 2026 00:15	757.02	662.76	781.93	765.81	573.87
March 20, 2026 00:20	757.02	664.71	782.91	765.81	569.96
March 20, 2026 00:25	754.58	663.74	782.43	761.91	565.57
March 20, 2026 00:30	756.04	667.64	779.98	758	561.66

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 20, 2026 00:35	753.6	670.57	771.67	753.6	558.73
March 20, 2026 00:40	750.67	668.62	774.6	759.95	551.08
March 20, 2026 00:45	747.74	672.04	783.82	761.82	550.92
March 20, 2026 00:50	745.79	663.74	783.88	753.57	542.61
March 20, 2026 00:55	747.91	661.78	784.86	754.58	543.59
March 20, 2026 01:00	739.93	662.76	784.86		541.64
March 20, 2026 01:05	743.83	658.85	782.91	745.79	541.64
March 20, 2026 01:10	744.81	661.78	780.95	750.67	541.64
March 20, 2026 01:15	740.9	658.85	778.02	747.74	538.58
March 20, 2026 01:20	733.58	659.83	772.65	737.93	537.73
March 20, 2026 01:25	733.96	655.92	768.74	741.88	530.91
March 20, 2026 01:30	737	659.83	771.67	733.58	530.89
March 20, 2026 01:35	737	660.81	771.78	735.04	527.96
March 20, 2026 01:40	738.95	658.85	764.84	731.62	523.57
March 20, 2026 01:45	737	655.92	765.85	735.04	521.61
March 20, 2026 01:50	737	657.88	765.81	728.69	525.03
March 20, 2026 01:55	735.04	658.85	765.81	731.62	519.66
March 20, 2026 02:00		652.02	758		518.68
March 20, 2026 02:05	732.6	654.96	763.86	728.69	520.64
March 20, 2026 02:10	727.88	653.97	764.84	723.81	521.61
March 20, 2026 02:15	728.72	646.84	765.81	724.95	520.64
March 20, 2026 02:20	732.6	652.02	764.97	722.83	515.75
March 20, 2026 02:25	728.69	646.64	761.91	725.76	515.75

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 20, 2026 02:30	728.69	652.02	758	718.93	515.75
March 20, 2026 02:35	729.67	646.64	758.97	721.86	515.75
March 20, 2026 02:40	724.79	651.04	756.04	717.95	519.66
March 20, 2026 02:45	716	657.88	756.04	719.13	514.77
March 20, 2026 02:50	711.57	658.85	758.97	710.62	516.73
March 20, 2026 02:55	715.02	651.04	750.67	701.83	517.71
March 20, 2026 03:00		643.71			512.82
March 20, 2026 03:05	716	644.69	756.04	705.74	513.8
March 20, 2026 03:10	723.81	632.01	752.63	703.79	510.87
March 20, 2026 03:15	718.93	634.92	749.7	702.81	513.6
March 20, 2026 03:20	715.02	632.2	751.65	708.67	516.73
March 20, 2026 03:25	711.6	631.99	750.67	703.79	512.82
March 20, 2026 03:30	707.69	628.57	745.79	707.69	509.89
March 20, 2026 03:35	705.74	631.99	740.9	706.72	510.87
March 20, 2026 03:40	708.67	628.57	743.83	700.86	505.01
March 20, 2026 03:45	709.65	625.64	744.81	691.58	509.89
March 20, 2026 03:50	709.65	628.96	737.97	697.92	507.94
March 20, 2026 03:55	707.59	630.04	741.88	693.11	511.84
March 20, 2026 04:05	706.72	628.57	745.21	694.02	508.91
March 20, 2026 04:10	700.86	623.69	741.88	694.99	506.01
March 20, 2026 04:15	699.88	621.73	740.9	693.04	507.94
March 20, 2026 04:20	700.86	619.78	744	690.6	509.89
March 20, 2026 04:25	702.81	620.76	739.93	689.62	507.94

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 20, 2026 04:30	698.55	620.76	738.95	694.02	502.37
March 20, 2026 04:35	700.13	621.73	735.04	693.04	501.59
March 20, 2026 04:40	700.86	622.71	740.9	684.74	500.51
March 20, 2026 04:45	701.83	627.6	739.93	687.67	502.56
March 20, 2026 04:50	696.95	623.69	738.95	694.02	499.63
March 20, 2026 04:55	699.88	621.73	737	690.6	492.8
March 20, 2026 05:00	698.9	621.73	733.58	691.58	490.84
March 20, 2026 05:05	699.88	616.85	732.77	688.65	486.94
March 20, 2026 05:10	701.83	610.01	730.65	684.74	486.94
March 20, 2026 05:15	698.9	606.59	728.69	678.88	484.09
March 20, 2026 05:20	704.76	609.04	721.86	683.76	484.95
March 20, 2026 05:25	705.74	609.04	730.65	683.76	487.9
March 20, 2026 05:30	703.79	607.57	728.69	684.74	486.94
March 20, 2026 05:35	702.81	610.92	726.75	682.78	485.96
March 20, 2026 05:40	699.88	603.64	727.72	679.84	485.96
March 20, 2026 05:45	698.9	604.64	725.76	689.62	485.96
March 20, 2026 05:50	701.83	603.66	722.83	687.67	481.66
March 20, 2026 05:55	704.79	611.97	723.81	681.81	484.01
March 20, 2026 06:00	701.83	610.01	716.97	678.88	484.98
March 20, 2026 06:05	700.86	614.9	718.93	679.85	486.15
March 20, 2026 06:10	701.83	612.94	721.86	681.81	483.03
March 20, 2026 06:15	699.88	615.87	724.79	672.04	481.56
March 20, 2026 06:20	696.06	610.99	722.83	673.02	485.96

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 20, 2026 06:25	697.92	611.97	723.81	674.97	484.01
March 20, 2026 06:30	698.9	612.94	726.74	676.92	486.94
March 20, 2026 06:35	690.6	606.59	716.97	681.81	482.5
March 20, 2026 06:40	682.78	598.78	702.81	689.62	476.68
March 20, 2026 06:45	664.24	582.66	688.81	691.58	479.61
March 20, 2026 06:50	652.99	559.71	673.02	673.99	465
March 20, 2026 06:55	653.97	555.22	661.78	659.17	439.56
March 20, 2026 07:00		548.96			
March 20, 2026 07:05	654	537.8	658.85	657.88	428.82
March 20, 2026 07:10	649.57	527.96	649.61	641.76	425.89
March 20, 2026 07:15	645.67	519.66	651.04	638.83	428.04
March 20, 2026 07:20	638.35	526.01	649.57	637.85	425.89
March 20, 2026 07:25	641.76	530.89	647.62	639.81	425.85
March 20, 2026 07:30	645.56	531	647.62	639.81	427.84
March 20, 2026 07:35	639.81	529.92	643.71	637.85	422.96
March 20, 2026 07:40	645.67	530.89	643.71	628.57	432.72
March 20, 2026 07:45	640.78	532.85	655.92	642.74	438.58
March 20, 2026 07:50	641.76	525.03	654.95	649.57	432.59
March 20, 2026 07:55	650.1	522.59	652.02	653.47	438.58
March 20, 2026 08:05	648.6	522.59	653.97	655.92	426.86
March 20, 2026 08:10	646.64	527.96	653	654.95	428.82
March 20, 2026 08:15	647.62	528.94	651.04	669.59	425.89
March 20, 2026 08:20	644.69	529.92	646.64	676.92	442.98

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 20, 2026 08:25	661.75	529.92	648.6	680.56	444.73
March 20, 2026 08:30	767.75	641.65	762.93	806.53	454.6
March 20, 2026 08:35	863.98	721.86	812.44	871.8	474.67
March 20, 2026 08:40	884.18	774.54	833.57	888.86	490.84
March 20, 2026 08:45	926.98	932.07	855.68	916.71	519.66
March 20, 2026 08:50	987.06	867.89	862.03	933.82	526.01
March 20, 2026 08:55	1,004.61	884.01	873.75	863	556.38
March 20, 2026 09:00	1,047.63	929.92	891.82		565.4
March 20, 2026 09:05	1,029.06	929.92	907.94	879.69	574.85
March 20, 2026 09:10	1,037.85	931.87	925.03	907.94	587.98
March 20, 2026 09:15	1,048.6	978.72	951.89	863	606.59
March 20, 2026 09:20	1,048.6	982.66	988.03	852.77	637.83
March 20, 2026 09:25	1,040.89	984.62	1,015.87	869.83	669.6
March 20, 2026 09:30	1,042.73	981.88	1,041.5	900.39	704.76
March 20, 2026 09:35	1,045.65	1,011.97	1,063.74	880.07	746.63
March 20, 2026 09:40	1,059.82	1,021.65	1,087.53	959.8	753.67
March 20, 2026 09:45	1,074.97	1,031.99	1,123.81	990.97	783.88
March 20, 2026 09:50	1,075.95	1,022.72	1,132.6	1,093.04	775.58
March 20, 2026 09:55	1,073.99	1,014.9	1,128.69	1,095.97	769.72
March 20, 2026 10:00	1,079.85	1,020.76	1,126.74		787.79
March 20, 2026 10:05	1,075.95	1,020.76	1,123.81	1,100.85	842.47
March 20, 2026 10:10	1,073.02	1,044.56	1,132.89	1,114.02	848.97
March 20, 2026 10:15	1,077.9	1,039.89	1,119.43	1,065.73	848.84

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 20, 2026 10:20	1,047.89	970.94	1,088.96	1,038.83	850.78
March 20, 2026 10:25	1,000.4	913.8	1,048.6	1,010.99	846.89
March 20, 2026 10:30	963.61	880.59	995.04	976.8	812.7
March 20, 2026 10:35	927.05	845.43	941.72	938.06	777.05
March 20, 2026 10:40	1,045.67	914.27	969.96	910.92	756.25
March 20, 2026 10:45	1,060.7	924.05	994.86	911.82	725.85
March 20, 2026 10:50	1,073.02	926.01	1,001.71	918.68	712.63
March 20, 2026 10:55	1,076.92	953.85	1,009.04	909.89	687.68
March 20, 2026 11:00		934.8	1,003.66		680.83
March 20, 2026 11:05	1,099.88	938.71	1,002.06	892.8	668.62
March 20, 2026 11:10	1,102.81	936.75	1,018.98	873.62	659.83
March 20, 2026 11:15	1,116.94	959.71	1,025.64	900.61	652.99
March 20, 2026 11:20	1,136.02	947.99	1,020.76	912.82	652.02
March 20, 2026 11:25	1,142.86	954.81	1,009.04	913.8	652.99
March 20, 2026 11:30	1,142.86	1,010.99	1,036.86	880.11	644.69
March 20, 2026 11:35	1,104.79	948.96	1,033	873.75	661.78
March 20, 2026 11:40	1,052.99	909.89	990.97	890.84	776.3
March 20, 2026 11:45	1,006.72	877.79	959.71	909.89	782.91
March 20, 2026 11:50	970.98	851.81	932.65	935.75	739.98
March 20, 2026 11:55	942.65	844.93	919.66	961.66	731.62
March 20, 2026 12:00		823.93			
March 20, 2026 12:05	917.7	815.63	897.02	941.64	727.72
March 20, 2026 12:10	907.94	808.32	886.12	935.78	721.86

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 20, 2026 12:15	908.91	802.93	886.94	926.01	716.97
March 20, 2026 12:20	910.97	796.58	890.84	913.8	730.65
March 20, 2026 12:25	889.87	800	885.96	895.73	724.79
March 20, 2026 12:30	877.66	795.6	875.7	890.84	720.86
March 20, 2026 12:35	870.82	795.6	866.91	886.28	738.95
March 20, 2026 12:40	863.98	790.53	857.63	884.01	696.95
March 20, 2026 12:45	857.63	791.19	952.81	910.74	670.1
March 20, 2026 12:50	862.03	867.89	1,008.72	974.85	684.53
March 20, 2026 12:55	965.9	1,021.94	1,003.5	909.89	690.6
March 20, 2026 13:00		1,002.72			
March 20, 2026 13:05	1,066.62	1,006.59	1,065.79	919.66	744.78
March 20, 2026 13:10	1,109.61	993.9	1,052.01	927.96	737
March 20, 2026 13:15	1,106.72	983.84	1,041.78	913.85	710.43
March 20, 2026 13:20	1,109.02	968.01	1,038.83	888.89	688.97
March 20, 2026 13:25	1,129.67	968.01	1,044.69	889.87	672.17
March 20, 2026 13:30	1,132.34	978.74	1,044.69	896.7	664.71
March 20, 2026 13:35	1,119.06	985.59	1,033.94	891.82	654.95
March 20, 2026 13:40	1,104.78	996.63	1,020.76	896.7	651.05
March 20, 2026 13:45	1,099.88	991.94	1,019.99	871.93	653.97
March 20, 2026 13:50	1,101.83	969.2	1,023.82	873.73	802.54
March 20, 2026 13:55	1,054.75	907.97	992.01	884.97	811.72
March 20, 2026 14:05	934.08	825.9	893.84	891.82	758.97
March 20, 2026 14:10	903.18	811.72	865.96	893.77	727.77

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 20, 2026 14:15	949.9	899.63	888.88	931.67	743.81
March 20, 2026 14:20	1,027.56	916.41	948.93	1,033.89	767.76
March 20, 2026 14:25	1,048.6	988.75	982.66	946.03	748.72
March 20, 2026 14:30	1,055.92	982.66	998.78	924.05	969.07
March 20, 2026 14:35	1,083.76	980.71	1,004.64	914.42	859.18
March 20, 2026 14:40	1,084.74	968.99	1,012.94	926.01	757.02
March 20, 2026 14:45	1,101.78	969.96	1,014.9	926.01	746.76
March 20, 2026 14:50	1,102.81	952.39	1,016.85	941.57	768.73
March 20, 2026 14:55	1,116	957.75	1,023.69	1,031.03	793.65
March 20, 2026 15:00		958.66	1,018.8		917.7
March 20, 2026 15:05	1,137.97	971.89	1,029.06	983.64	848.84
March 20, 2026 15:10	1,139.93	993.9	1,029.06	975.82	825.89
March 20, 2026 15:15	1,162.03	985.59	1,034.92	971.92	799.02
March 20, 2026 15:20	1,119.75	1,047.59	1,060.79	984.62	795.63
March 20, 2026 15:25	1,076.01	994.17	1,080.83	966.1	764.85
March 20, 2026 15:30	1,036.93	947.21	1,064.01	964.61	754.58
March 20, 2026 15:35	992.92	896.87	1,001.71	948.96	741.88
March 20, 2026 15:40	947.99	855.75	952.06	914.58	730.65
March 20, 2026 15:45	915.75	816.61	910.97	891.16	706.98
March 20, 2026 15:50	881.34	799.02	891.89	870.82	677.9
March 20, 2026 15:55	859.12	779	864.01	858.61	656.92
March 20, 2026 16:00	840.05	764.84	832.72	841.04	643.71
March 20, 2026 16:05	822.01	745.84	807.81	825.89	631.01

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 20, 2026 16:10	800.98	735.07	786.81	812.7	617.48
March 20, 2026 16:15	782.91	724.79	769.06	800.21	592.92
March 20, 2026 16:20	769.72	716	750.88	780.95	574.9
March 20, 2026 16:25	757.02	701.26	730.75	767.77	554.82
March 20, 2026 16:30	743.94	684.74	722.83	751.65	541.64
March 20, 2026 16:35	731.67	668.62	709.65	736.02	525.03
March 20, 2026 16:40	727.72	664.71	708.67	724.79	511.84
March 20, 2026 16:45	726.74	658.85	703.79	721.86	505.98
March 20, 2026 16:50	721.86	652.02	701.83	721.86	499.63
March 20, 2026 16:55	716	642.74	699.88	716	508.88
March 20, 2026 17:00		631.99			
March 20, 2026 17:05	702.55	633.94	710.62	718.93	504.04
March 20, 2026 17:10	705.74	631.05	704.76	711.6	499.63
March 20, 2026 17:15	707.69	626.62	697.92	708.67	499.63
March 20, 2026 17:20	704.76	624.66	694.99	703.79	493.77
March 20, 2026 17:25	696.95	625.64	689.66	703.79	489.87
March 20, 2026 17:30	691.58	623.82	682.78	702.81	486.94
March 20, 2026 17:35	694.34	621.73	673.99	702.81	485.96
March 20, 2026 17:40	694.02	621.73	668.62	703.79	479.61
March 20, 2026 17:45	685.78	615.87	660.81	690.6	472.77
March 20, 2026 17:50	683.76	615.87	652.02	691.58	471.54
March 20, 2026 17:55	685.71	612.94	644.69	680.83	465.93
March 20, 2026 18:05	675.95	602.69	633.94	675.93	453.72

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 20, 2026 18:10	682.78	593.9	635.9	685.71	459.59
March 20, 2026 18:15	683.6	583.64	637.85	677.9	463.98
March 20, 2026 18:20	685.71	589.01	643.71	677.9	458.61
March 20, 2026 18:25	679.89	585.59	646.64	677.9	459.59
March 20, 2026 18:30	679.85	582.66	647.62	673.99	458.61
March 20, 2026 18:35	676.92	586.57	647.62	677.9	453.72
March 20, 2026 18:40	678.88	583.64	642.74	669.6	456.65
March 20, 2026 18:45	679.85	582.68	643.71	672.04	455.68
March 20, 2026 18:50	678.88	575.82	641.76	676.92	459.59
March 20, 2026 18:55	679.85	578.56	641.76	673.99	458.61
March 20, 2026 19:05	679.85	578.76	641.76	674.97	450.79
March 20, 2026 19:10	675.95	575.82	641.76	680.83	449.82
March 20, 2026 19:15	677.9	577.78	647.62	679.85	452.74
March 20, 2026 19:20	679.85	573.87	644.69	675.95	450.79
March 20, 2026 19:25	678.88	573.87	641.76	673.91	453.1
March 20, 2026 19:30	674.97	571.92	647.62	673.99	455.68
March 20, 2026 19:35	675.95	569.96	647.62	676.92	456.65
March 20, 2026 19:40	680.83	568.01	651.04	670.57	458.61
March 20, 2026 19:45	680.83	572.89	643.71	673.02	450.79
March 20, 2026 19:50	677.9	573.89	643.71	671.66	450.79
March 20, 2026 19:55	679.85	570.94	648.34	676.92	451.77
March 20, 2026 20:00	677.9	568.99	656.9		
March 20, 2026 20:05	677.9	571.92	651.12	675.95	454.7

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 20, 2026 20:10	673.02	572.89	655.92	676.92	451
March 20, 2026 20:15	672.04	568.99	655.92	676.92	452.75
March 20, 2026 20:20	673.99	574.81	659.83	673.99	455.68
March 20, 2026 20:25	673.99	575.82	656.9	675.82	463
March 20, 2026 20:30	677.9	572.89	656.9	678.88	463.98
March 20, 2026 20:35	679.85	575.2	652.02	672.04	463.48
March 20, 2026 20:40	676.92	574.85	645.67	674.97	460.56
March 20, 2026 20:45	673.1	577.78	652.02	676.92	459.59
March 20, 2026 20:50	669.6	577.78	653.97	675.95	463.98
March 20, 2026 20:55	675.95	569	652.02	678.88	462.03
March 20, 2026 21:00		572.89	652.99		
March 20, 2026 21:05	676.92	576.8	648.64	679.85	465.93
March 20, 2026 21:10	677.9	577.78	649.57	677.9	463
March 20, 2026 21:15	674.25	577.78	652.02	682.78	463
March 20, 2026 21:20	676.92	579.73	648.6	678.88	463.98
March 20, 2026 21:25	678.88	576.8	649.57	682.78	458.64
March 20, 2026 21:30	674.97	576.8	655.92	683.76	452.75
March 20, 2026 21:35	677.9	573.87	655.92	685.74	456.65
March 20, 2026 21:40	676.92	576.8	649.57	676.92	458.96
March 20, 2026 21:45	675.95	571.92	654.95	685.71	464.96
March 20, 2026 21:50	676.92	573.94	661.78	678.88	464.96
March 20, 2026 21:55	680.83	571.92	668.62	672.3	457.63
March 20, 2026 22:00		569.97			

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 20, 2026 22:05	672.04	574.85	666.67	676.92	462.03
March 20, 2026 22:10	675.95	573.87	661.78	676.92	457.63
March 20, 2026 22:15	673.99	575.82	660.81	670.57	456.65
March 20, 2026 22:20	675.95	573.87	660.81	663.74	457.63
March 20, 2026 22:25	672.04	571.94	660.81	668.62	453.72
March 20, 2026 22:30	667.64	564.59	660.15	673.99	453.72
March 20, 2026 22:35	664.71	569.96	657.71	664.76	450.81
March 20, 2026 22:40	664.71	567.03	654.95	665.69	448.84
March 20, 2026 22:45	670.57	563.61	651.04	669.6	445.91
March 20, 2026 22:50	673.99	569.96	653.97	674.97	444.93
March 20, 2026 22:55	668.62	572.89	652.99	670.57	445.91
March 20, 2026 23:05	667.07	570.94	653.97	662.76	448.84
March 20, 2026 23:10	661.78	569.96	648.6	670.57	446.89
March 20, 2026 23:15	660.85	568.99	652.99	672.04	443.96
March 20, 2026 23:20	663.74	572.89	648.6	672.04	442.98
March 20, 2026 23:25	664.71	561.66	651.7	673.99	447.86
March 20, 2026 23:30	658.85	565.57	654.95	673.02	445.91
March 20, 2026 23:35	658.85	562.64	652.02	668.7	449.82
March 20, 2026 23:40	659.83	564.59	644.69	675.95	453.72
March 20, 2026 23:45	652.02	563.87	646.64	673	449.82
March 20, 2026 23:50	658.8	554.82	647.62	674.97	450.79
March 20, 2026 23:55	658.85	556.78	653.97	675.95	451.77
March 21, 2026 00:00	663.74				

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 21, 2026 00:05	664.71	570.94	652.02	675.95	451.77
March 21, 2026 00:10	661.78	568.99	652.02	673.99	450.79
March 21, 2026 00:15	659.17	567.66	652.99	677.9	448.87
March 21, 2026 00:20	651.04	565.57	654.95	674.97	451.77
March 21, 2026 00:25	652.02	564.59	656.9	670.57	450.79
March 21, 2026 00:30	654.95	565.57	652.02	673.34	446.89
March 21, 2026 00:35	655.92	565.57	652.99	663.74	445.59
March 21, 2026 00:40	652.02	562.64	647.62	672.04	446.89
March 21, 2026 00:45	653.97	568.01	647.62	673.02	442
March 21, 2026 00:50	653.57	568.01	649.57	674.97	441.03
March 21, 2026 00:55	657.88	565.57	642.74	663.74	439.56
March 21, 2026 01:00		564.59	642.74		
March 21, 2026 01:05	653.03	560.68	640.78	665.69	442.98
March 21, 2026 01:10	655.92	560.68	642.74	664.71	443.96
March 21, 2026 01:15	654.95	561.66	643.71	663.74	439.46
March 21, 2026 01:20	653.97	564.59	642.74	667.64	432.72
March 21, 2026 01:25	653.97	562.64	649.57	668.62	433.68
March 21, 2026 01:30	652.99	562.59	643.71	664.71	434.68
March 21, 2026 01:35	655.92	561.66	651.08	656.9	438.58
March 21, 2026 01:40	657.88	557.75	647.62	662.76	438.58
March 21, 2026 01:45	656.88	564.59	645.67	658.85	439.56
March 21, 2026 01:50	652.02	563.93	646.64	658.86	439.56
March 21, 2026 01:55	651.04	564.59	649.57	652.02	436.63

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 21, 2026 02:00		560.63	647.62		
March 21, 2026 02:05	658.85	561.66	641.41	658.85	430.77
March 21, 2026 02:10	653.25	562.64	641.76	655.92	431.75
March 21, 2026 02:15	651.04	568.99	642.74	656.93	433.7
March 21, 2026 02:20	644.69	572.89	636.87	659.83	433.7
March 21, 2026 02:25	644.69	567.03	637.85	652.99	434.68
March 21, 2026 02:30	635.9	561.66	641.74	652.99	432.72
March 21, 2026 02:35	639.81	558.73	640.78	653.76	429.79
March 21, 2026 02:40	639.81	565.56	638.83	660.91	425.89
March 21, 2026 02:45	642.74	563.61	642.74	653.03	425.53
March 21, 2026 02:50	644.69	558.73	642.74	660.81	424.91
March 21, 2026 02:55	641.76	555.8	640.78	658.85	430.77
March 21, 2026 03:00		552.87	637.27		431.78
March 21, 2026 03:05	637.85	553.85	632.97	665.69	429.79
March 21, 2026 03:10	637.85	554.84	630.04	662.76	429.79
March 21, 2026 03:15	637.85	555.8	637.78	661.78	431.75
March 21, 2026 03:20	645.67	557.75	635.9	665.69	431.75
March 21, 2026 03:25	644.69	562.64	631.99	659.83	436.63
March 21, 2026 03:30	643.71	562.64	634.92	663.74	430.77
March 21, 2026 03:35	642.69	558.73	630.04	668.62	432.72
March 21, 2026 03:40	639.81	559.71	631.01	663.74	434.68
March 21, 2026 03:45	636.87	561.66	632.97	666.67	437.61
March 21, 2026 03:50	639.81	557.75	628.57	661.78	435.65

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 21, 2026 03:55	640.78	558.15	628.57	660.81	436.63
March 21, 2026 04:00	642.74	560.68	633.94	660.81	433.7
March 21, 2026 04:05	641.76	557.75	633.05	659.83	436.63
March 21, 2026 04:10	640.78	563.61	635.84	660.81	439.56
March 21, 2026 04:15	643.71	561.66	638.81	660.81	431.75
March 21, 2026 04:20	639.81	561.66	635.9	658.85	431.75
March 21, 2026 04:25	631.99	562.84	635.9	659.84	427.84
March 21, 2026 04:30	634.92	559.71	631.01	655.92	429.79
March 21, 2026 04:35	631.99	556.78	623.69	653.97	433.7
March 21, 2026 04:40	631.01	557.75	630.04	652.22	432.72
March 21, 2026 04:45	630.04	558.73	625.64	648.6	427.84
March 21, 2026 04:50	630.04	560.68	624.66	655.92	424.91
March 21, 2026 04:55	631.01	560.68	619.78	652.02	426.86
March 21, 2026 05:05	631.01	565.57	618.8	655.92	427.97
March 21, 2026 05:10	632.97	565.57	616.85	658.85	423.99
March 21, 2026 05:15	631.01	561.66	619.78	656.9	421.98
March 21, 2026 05:20	628.57	562.64	617.83	663.74	425.89
March 21, 2026 05:25	631.01	561.66	620.76	657.88	425.89
March 21, 2026 05:30	631.01	562.64	621.73	657.88	427.21
March 21, 2026 05:35	635.9	561.66	627.6	649.57	425.89
March 21, 2026 05:40	638.83	565.57	631.01	659.25	425.89
March 21, 2026 05:45	635.13	558.73	628.57	649.77	421.98
March 21, 2026 05:50	630.04	551.89	627.6	652.02	428.82

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 21, 2026 05:55	632.97	550.92	624.66	654.95	424.91
March 21, 2026 06:00	635.9	553.85	622.68		428.82
March 21, 2026 06:05	634.92	546.03	623.7	658.85	425.31
March 21, 2026 06:10	633.94	553.85	622.71	652.99	423.93
March 21, 2026 06:15	634.92	554.82	619.78	652.02	425.89
March 21, 2026 06:20	632.31	550.92	621.73	643.71	417.58
March 21, 2026 06:25	631.01	540.66	621.73	636.9	417.58
March 21, 2026 06:30	633.89	541.64	614.9	628.59	413.68
March 21, 2026 06:35	630.04	536.75	611.97	624.66	408.79
March 21, 2026 06:40	623.69	532.98	605.62	622.71	406.84
March 21, 2026 06:45	620.76	531.87	606.59	624.66	408.79
March 21, 2026 06:50	623.69	526.01	599.76	622.71	403.96
March 21, 2026 06:55	626.62	520.64	598.78	621.68	400.98
March 21, 2026 07:00		522.59	603.66		400.98
March 21, 2026 07:05	622.71	523.57	600.73	622.71	399.02
March 21, 2026 07:10	626.62	525.03	595.85	619.78	403.91
March 21, 2026 07:15	624.66	528.94	593.9	617.83	406.84
March 21, 2026 07:20	620.76	517.73	598.78	616.85	407.81
March 21, 2026 07:25	620.76	520.64	598.78	616.85	404.91
March 21, 2026 07:30	621.73	526.98	600.73	616.85	406.84
March 21, 2026 07:35	619.78	522.59	598.78	617.83	403.91
March 21, 2026 07:40	621.73	521.61	599.74	621.73	404.88
March 21, 2026 07:45	626.62	525.03	598.78	616.85	402.93

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 21, 2026 07:50	625.64	526.98	601.71	611.25	399.02
March 21, 2026 07:55	624.66	527.96	596.83	612.94	401.95
March 21, 2026 08:00		517.71			401.95
March 21, 2026 08:05	622.71	517.71	604.64	618.77	397.56
March 21, 2026 08:10	625.44	512.16	600.26	617.83	394.63
March 21, 2026 08:15	622.76	521.61	598.91	615.87	397.56
March 21, 2026 08:20	621.73	518.68	597.8	613.92	393.65
March 21, 2026 08:25	625.64	519.66	601.71	617.83	393.65
March 21, 2026 08:30	625.64	516.73	604.64	619.78	400
March 21, 2026 08:35	623.69	518.68	610.01	616.85	400.98
March 21, 2026 08:40	621.73	520.64	613.92	617.83	399.02
March 21, 2026 08:45	621.73	520.64	615.87	621.73	395.6
March 21, 2026 08:50	623.69	518.68	613.92	627.6	395.6
March 21, 2026 08:55	621.73	520.64	617.83	630.04	393.76
March 21, 2026 09:05	624.65	522.59	611.97	623.69	399.02
March 21, 2026 09:10	619.78	518.68	612.94	615.87	395.59
March 21, 2026 09:15	618.8	519.66	610.95	615.87	402.93
March 21, 2026 09:20	617.83	515.75	611.94	617.83	402.93
March 21, 2026 09:25	616.85	513.8	606.59	616.75	400.98
March 21, 2026 09:30	618.8	511.84	601.71	627.55	401.95
March 21, 2026 09:35	615.87	517.71	606.59	630.04	400.03
March 21, 2026 09:40	618.8	514.77	610.99	628.57	395.6
March 21, 2026 09:45	617.83	511.84	603.66	628.57	400

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 21, 2026 09:50	614.9	514.77	608.05	630.04	401.95
March 21, 2026 09:55	612.94	515.77	602.69	627.6	403.91
March 21, 2026 10:05	612.94	508.91	610.01	628.57	403.91
March 21, 2026 10:10	612.94	513.8	601.71	622.71	400.98
March 21, 2026 10:15	610.99	515.75	597.8	619.78	402.93
March 21, 2026 10:20	616.85	507.94	607.61	621.73	406.84
March 21, 2026 10:25	616.85	508.91	603.66	616.85	402.93
March 21, 2026 10:30	615.4	506.96	610.01	618.8	402.93
March 21, 2026 10:35	613.92	499.63	609.04	623.69	399.02
March 21, 2026 10:40	617.83	502.56	604.64	620.76	402.93
March 21, 2026 10:45	619.78	503.28	603.66	619.78	400
March 21, 2026 10:50	620.76	507.94	605.62	623.69	403.91
March 21, 2026 10:55	619.78	509.89	598.78	617.33	402.93
March 21, 2026 11:00	619.78	506.96	596.83		400
March 21, 2026 11:05	620.76	510.87	594.87	612.94	400.98
March 21, 2026 11:10	618.8	508.91	592.92	613.92	400
March 21, 2026 11:15	619.78	510.87	599.75	613.92	401.95
March 21, 2026 11:20	620.76	508.91	596.83	611.97	391.7
March 21, 2026 11:25	619.78	513.8	598.78	605.62	390.72
March 21, 2026 11:30	616.86	510.87	606.59	611.97	392.67
March 21, 2026 11:35	616.85	517.71	601.71	613.92	393.65
March 21, 2026 11:40	612.59	509.89	599.76	611.97	396.58
March 21, 2026 11:45	612.54	509.89	603.66	605.63	393.72

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 21, 2026 11:50	620.76	511.84	602.69	607.57	396.58
March 21, 2026 11:55	615.87	513.8	601.71	606.59	397.56
March 21, 2026 12:00	617.8	505.98			
March 21, 2026 12:05	617.83	509.89	599.76	602.69	397.56
March 21, 2026 12:10	610.01	506.96	599.76	603.66	395.6
March 21, 2026 12:15	614.9	505.01	595.85	605.63	396.58
March 21, 2026 12:20	620.26	507.94	594.87	601.71	397.56
March 21, 2026 12:25	616.85	505.98	595.85	600.73	400.98
March 21, 2026 12:30	618.8	508.91	601.71	606.59	401.95
March 21, 2026 12:35	614.9	507.94	604.64	610.99	400
March 21, 2026 12:40	612.94	504.03	602.69	598.82	400
March 21, 2026 12:45	612.94	508.91	604.64	597.8	400
March 21, 2026 12:50	607.57	505.98	602.73	599.76	393.65
March 21, 2026 12:55	609.04	496.7	590.99	606.59	390.72
March 21, 2026 13:00	603.66				
March 21, 2026 13:05	606.59	501.59	598.78	604.32	394.63
March 21, 2026 13:10	604.64	506.96	603.66	601.71	395.6
March 21, 2026 13:15	602.69	501.59	598.78	601.69	392.67
March 21, 2026 13:20	600.73	500.61	595.35	606.59	385.84
March 21, 2026 13:25	595.85	499.63	592.92	599.76	390.72
March 21, 2026 13:30	601.71	504.96	592.11	597.8	389.74
March 21, 2026 13:35	601.71	501.59	594.87	603.66	391.7
March 21, 2026 13:40	604.64	494.75	596.83	611.9	390.72

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 21, 2026 13:45	603.66	500.61	589.99	612.94	392.67
March 21, 2026 13:50	602.69	491.82	590.95	613.92	390.72
March 21, 2026 13:55	604.64	494.75	593.9	610.01	388.77
March 21, 2026 14:05	602.69	492.76	589.99	612.94	392.67
March 21, 2026 14:10	603.66	493.77	592.92	614.08	391.7
March 21, 2026 14:15	604.64	491.82	591.94	612.94	389.73
March 21, 2026 14:20	603.66	490.84	589.01	610.97	391.7
March 21, 2026 14:25	606.49	491.82	586.57	612.94	390.72
March 21, 2026 14:30	610.94	488.89	583.64	611.97	394.63
March 21, 2026 14:35	610.01	489.87	589.01	610.01	393.65
March 21, 2026 14:40	606.59	491.82	591.94	606.59	386.81
March 21, 2026 14:45	607.57	487.91	585.59	609.04	384.84
March 21, 2026 14:50	603.31	489.87	589.99	614.9	383.88
March 21, 2026 14:55	607.57	498.66	591.92	610.99	386.81
March 21, 2026 15:00	609.04	502.56	593.91	610.99	384.86
March 21, 2026 15:05	609.04	493.77	589.99	603.66	380.95
March 21, 2026 15:10	603.66	490.84	588.82	609.04	379.98
March 21, 2026 15:15	605.62	488.89	584.62	605.62	381.93
March 21, 2026 15:20	606.59	488.89	585.59	603.66	389.74
March 21, 2026 15:25	604.64	492.8	593.58	602.69	390.72
March 21, 2026 15:30	602.29	495.73	596.99	603.66	385.84
March 21, 2026 15:35	601.71	490.84	592.92	606.59	387.79
March 21, 2026 15:40	602.77	487.91	589.99	605.62	383.88

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 21, 2026 15:45	598.78	487.91	592.92	607.57	384.86
March 21, 2026 15:50	599.76	490.84	596.83	611.97	382.88
March 21, 2026 15:55	605.62	491.82	597.79	603.66	380.95
March 21, 2026 16:00	607.57	489.87	599.76	603.66	379
March 21, 2026 16:05	607.57	485.96	602.69	600.73	383.56
March 21, 2026 16:10	605.62	488.89	597.8	601.71	386.81
March 21, 2026 16:15	602.69	495.73	597.8	600.73	391.7
March 21, 2026 16:20	601.71	493.77	592.92	599.76	391.7
March 21, 2026 16:25	596.83	494.75	593.9	596.83	388.77
March 21, 2026 16:30	596.83	495.73	595.85	594.87	392.67
March 21, 2026 16:35	598.78	493.83	588.03	591.94	384.14
March 21, 2026 16:40	598.78	497.66	588.03	594.87	383.88
March 21, 2026 16:45	592.92	495.73	589.99	597.67	381.93
March 21, 2026 16:50	594.87	493.77	589.01	595.85	381.93
March 21, 2026 16:55	604.64	490.84	591.94	592.92	384.86
March 21, 2026 17:05	600.73	494.75	592.92	589.01	386.81
March 21, 2026 17:10	600.73	486	591.17	593.9	385.84
March 21, 2026 17:15	605.62	486.94	590.97	595.85	387.79
March 21, 2026 17:20	607.57	492.8	593.9	593.9	386.81
March 21, 2026 17:25	609.04	496.7	592.94	591.94	384.86
March 21, 2026 17:30	604.64	496.7	593.88	595.85	388.77
March 21, 2026 17:35	600.73	501.59	590.97	597.8	384.86
March 21, 2026 17:40	603.66	497.68	591.94	598.78	390.72

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 21, 2026 17:45	603.66	505.97	591.94	596.83	391.59
March 21, 2026 17:50	612.94	498.66	595.85	593.9	387.79
March 21, 2026 17:55	610.99	496.7	593.9	591.94	388.77
March 21, 2026 18:05	604.64	497.68	593.9	589.99	386.81
March 21, 2026 18:10	609.04	497.68	594.87	592.92	387.79
March 21, 2026 18:15	609.02	496.7	594.87	594.87	389.17
March 21, 2026 18:20	606.59	493.77	590.97	594.87	388.9
March 21, 2026 18:25	603.66	493.77	589.99	591.98	386.81
March 21, 2026 18:30	599.76	496.7	586.57	593.9	392.65
March 21, 2026 18:35	593.9	492.93	583.64	589.01	389.74
March 21, 2026 18:40	594.87	493.77	590.97	588.03	395.6
March 21, 2026 18:45	598.78	497.68	583.64	592.92	396.58
March 21, 2026 18:50	604.64	496.7	586.57	594.71	396.58
March 21, 2026 18:55	605.62	491.82	585.59	599.76	394.63
March 21, 2026 19:00	604.64	493.77	584.62		395.6
March 21, 2026 19:05	599.76	494.75	588.03	596.83	387.79
March 21, 2026 19:10	601.71	491.82	589.01	597.8	383.88
March 21, 2026 19:15	602.69	488.89	588.03	597.8	379.98
March 21, 2026 19:20	602.64	487.91	590.97	590.19	383.88
March 21, 2026 19:25	598.78	487.91	589.01	594.87	385.84
March 21, 2026 19:30	603.67	489.87	580.71	597.8	386.81
March 21, 2026 19:35	600.73	490.84	586.57	597.8	388.77
March 21, 2026 19:40	598.58	484.01	584.62	602.69	390.72

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 21, 2026 19:45	598.78	484.98	583.64	599.76	386.81
March 21, 2026 19:50	601.71	486.94	582.66	594.87	385.84
March 21, 2026 19:55	601.71	486.94	576.8	595.85	389.74
March 21, 2026 20:00	603.66	487.91	574.85		387.79
March 21, 2026 20:05	601.72	486.94	585.54	597.8	384.86
March 21, 2026 20:10	598.78	490.84	582.66	596.83	383.88
March 21, 2026 20:15	594.87	488.89	581.69	591.94	384.86
March 21, 2026 20:20	597.8	488.89	584.62	591.94	384.86
March 21, 2026 20:25	599.76	489.87	580.71	589.99	386.81
March 21, 2026 20:30	598.78	488.89	576.8	594.87	383.88
March 21, 2026 20:35	593.9	489.55	580.71	591.94	384.88
March 21, 2026 20:40	601.71	488.89	584.62	589.01	388.77
March 21, 2026 20:45	604.64	484.98	582.66	590.97	388.77
March 21, 2026 20:50	600.73	489.87	580.71	592.92	388.77
March 21, 2026 20:55	603.66	484.01	579.73	602.69	396.58
March 21, 2026 21:00	596.83	489.87	579.73		
March 21, 2026 21:05	598.78	492.8	581.69	609.04	394.63
March 21, 2026 21:10	599.76	497.68	581.69	607.57	394.63
March 21, 2026 21:15	604.64	500.61	578.76	605.62	391.7
March 21, 2026 21:20	601.71	496.7	575.82	598.78	385.84
March 21, 2026 21:25	597.8	502.56	579.73	599.76	389.74
March 21, 2026 21:30	603.66	502.56	578.76	596.88	386.81
March 21, 2026 21:35	596.83	498.66	577.94	592.92	386.81

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 21, 2026 21:40	596.83	497.68	576.8	589.99	385.84
March 21, 2026 21:45	595.85	497.65	578.76	593.9	387.79
March 21, 2026 21:50	598.78	493.77	585.59	592.92	384.86
March 21, 2026 21:55	597.8	494.75	583.66	596.83	386.81
March 21, 2026 22:05	602.69	492.17	579.73	602.69	386.81
March 21, 2026 22:10	603.66	493.77	576.8	601.71	389.74
March 21, 2026 22:15	600.73	497.68	579.73	601.71	392.67
March 21, 2026 22:20	604.68	489.89	579.73	602.06	385.84
March 21, 2026 22:25	600.73	498.66	579.73	594.87	389.74
March 21, 2026 22:30	603.66	499.63	583.51	600.67	389.74
March 21, 2026 22:35	600.73	494.75	580.71	598.78	389.74
March 21, 2026 22:40	600.73	493.77	577.78	596.83	385.84
March 21, 2026 22:45	599.76	493.77	576.8	598.78	386.81
March 21, 2026 22:50	600.73	492.8	577.78	601.71	390.72
March 21, 2026 22:55	598.86	488.89	577.77	599.76	386.81
March 21, 2026 23:05	595.85	501.59	585.59	597.87	383.88
March 21, 2026 23:10	592.92	497.68	581.69	593.9	383.88
March 21, 2026 23:15	589.99	492.8	583.64	589.01	385.84
March 21, 2026 23:20	590.97	485.96	583.64	600.73	384.86
March 21, 2026 23:25	593.9	488.89	589.01	595.85	388.77
March 21, 2026 23:30	595.85	485.96	588.03	593.9	390.72
March 21, 2026 23:35	596.83	487.91	582.66	595.85	387.79
March 21, 2026 23:40	593.9	477.03	589.01	588.03	388.29

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 21, 2026 23:45	591.94	484.98	583.64	592.92	387.79
March 21, 2026 23:50	597.8	484.01	590.97	597.8	383.88
March 21, 2026 23:55	597.8	474.73	586.57	596.83	385.81
March 22, 2026 00:00	597.61	474.73	589.01		389.74
March 22, 2026 00:05	591.94	477.66	586.57	599.76	388.77
March 22, 2026 00:10	591.94	486.94	577.78	599.76	385.84
March 22, 2026 00:15	591.94	481.56	579.73	598.78	386.81
March 22, 2026 00:20	591.94	481.56	579.73	594.87	384.86
March 22, 2026 00:25	593.88	476.68	586.57	589.41	386.81
March 22, 2026 00:30	595.85	484.98	581.69	589.01	387.78
March 22, 2026 00:35	597.8	481.56	575.82	592.85	393.65
March 22, 2026 00:40	595.85	481.56	570.94	591.94	389.74
March 22, 2026 00:45	597.8	487.91	579.71	597.8	385.84
March 22, 2026 00:50	598.78	490.84	580.71	597.8	382.91
March 22, 2026 00:55	595.85	479.61	580.71	596.83	381.93
March 22, 2026 01:00	597.8	478.63	588.03		
March 22, 2026 01:05	594.87	484.01	594.87	603.66	384.86
March 22, 2026 01:10	591.94	489.87	588.53	594.94	382.91
March 22, 2026 01:15	586.57	488.89	584.62	597.8	381.93
March 22, 2026 01:20	591.62	484.98	588.03	593.9	382.91
March 22, 2026 01:25	593.9	484.09	583.64	597.8	380.06
March 22, 2026 01:30	594.87	485.96	578.76	596.83	382.91
March 22, 2026 01:35	594.87	486.94	580.69	591.94	383.88

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 22, 2026 01:40	584.62	485.96	585.59	592.92	383.88
March 22, 2026 01:45	589.99	484.98	580.71	588.03	381.93
March 22, 2026 01:50	588.03	484.21	576.8	593.9	381.93
March 22, 2026 01:55	591.94	479.61	574.85	590.97	382.91
March 22, 2026 02:00	590.97	484.04			
March 22, 2026 02:05	593.9	484.01	572.42	582.66	387.84
March 22, 2026 02:10	591.94	477.66	574.85	583.64	383.88
March 22, 2026 02:15	589.99	485.96	565.67	585.59	383.88
March 22, 2026 02:20	588.03	488.89	570.94	585.59	384.86
March 22, 2026 02:25	586.22	481.56	571.92	593.9	385.84
March 22, 2026 02:30	590.97	488.87	574.85	591.94	381.93
March 22, 2026 02:35	594	490.84	569.97	588.03	379
March 22, 2026 02:40	596.83	491.82	569.96	589.99	379.98
March 22, 2026 02:45	592.92	488.89	572.89	594.84	382.91
March 22, 2026 02:50	598.79	481.56	574.85	597.8	383.88
March 22, 2026 02:55	594.87	485.89	575.82	590.97	382.91
March 22, 2026 03:05	591.94	483.03	572.89	589.01	379
March 22, 2026 03:10	590.97	484.98	574.85	591.94	371.67
March 22, 2026 03:15	594.87	486.94	580.71	590.97	371.67
March 22, 2026 03:20	593.9	488.89	572.89	595.85	374.6
March 22, 2026 03:25	594.87	481.56	571.92	596.83	373.63
March 22, 2026 03:30	593.9	477.66	570.94	592.92	374.6
March 22, 2026 03:35	589.99	478.63	563.61	585.59	376.56

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 22, 2026 03:40	589.99	487.91	563.61	589.01	379.98
March 22, 2026 03:45	588.03	485.96	564.59	584.62	376.56
March 22, 2026 03:50	589.99	486.94	568.01	585.59	379.98
March 22, 2026 03:55	591.94	488.89	572.89	588.03	379.98
March 22, 2026 04:00	596.79	491.82	568.01	592.92	379
March 22, 2026 04:05	596.83	488.86	564.59	586.57	378.02
March 22, 2026 04:10	593.9	489.87	569.07	593.9	378.02
March 22, 2026 04:15	589.99	485.96	565.57	597.74	379.98
March 22, 2026 04:20	589.99	485.96	570.97	597.8	379.98
March 22, 2026 04:25	594.87	486.94	568.99	594.87	382.91
March 22, 2026 04:30	593.9	484.98	570.94	589.01	379
March 22, 2026 04:35	586.57	492.8	565.57	590.97	380.95
March 22, 2026 04:40	586.57	499.63	568.01	589.99	380.95
March 22, 2026 04:45	584.62	498.66	573.87	580.71	378.02
March 22, 2026 04:50	585.59	489.87	571.92	581.69	380.95
March 22, 2026 04:55	589.01	493.45	575.62	583.64	379
March 22, 2026 05:00	588.03	484.01	574.85		
March 22, 2026 05:05	586.57	486.88	578.7	592.92	379
March 22, 2026 05:10	585.59	488.89	573.87	586.57	380.17
March 22, 2026 05:15	586.57	486.94	569.96	589.99	381.93
March 22, 2026 05:20	584.62	488.89	571.92	589.99	378.02
March 22, 2026 05:25	583.64	485.38	574.85	585.59	376.56
March 22, 2026 05:30	581.69	477.82	572.89	585.59	379

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 22, 2026 05:35	581.69	478.63	573.87	582.66	379.98
March 22, 2026 05:40	580.71	474.75	574.85	585.59	380.95
March 22, 2026 05:45	582.66	479.61	567.03	588.03	380.95
March 22, 2026 05:50	581.69	480.59	562.64	589.01	380.95
March 22, 2026 05:55	581.69	483.03	565.57	588.03	380.95
March 22, 2026 06:00	583.64	477.49	567.03		
March 22, 2026 06:05	583.64	476.68	565.57	588.03	380.95
March 22, 2026 06:10	583.64	481.56	568.99	579.73	378.02
March 22, 2026 06:15	581.69	477.64	564.59	577.94	375.58
March 22, 2026 06:20	582.66	478.63	568.01	578.76	376.56
March 22, 2026 06:25	583.64	480.59	568.01	582.66	376.56
March 22, 2026 06:30	583.64	479.61	573.87	588.03	378.02
March 22, 2026 06:35	584.62	472.77	575.82	585.59	379
March 22, 2026 06:40	585.09	475.74	571.92	584.62	374.6
March 22, 2026 06:45	581.69	480.59	570.94	588.03	381.93
March 22, 2026 06:50	584.51	484.01	575.82	584.68	380.18
March 22, 2026 06:55	588.03	476.68	574.85	583.64	378.02
March 22, 2026 07:00		480.59			
March 22, 2026 07:05	586.57	480.59	580.71	586.57	376.56
March 22, 2026 07:10	586.57	486.98	580.71	588.03	374.6
March 22, 2026 07:15	586.57	484.01	577.78	583.64	369.72
March 22, 2026 07:20	586.57	484.01	576.45	585.49	375.58
March 22, 2026 07:25	584.62	483.03	576.8	589.99	376.56

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 22, 2026 07:30	582.6	477.66	574.85	590.97	378.02
March 22, 2026 07:35	586.57	475.7	573.87	589.01	382.91
March 22, 2026 07:40	582.66	476.68	570.94	586.57	378.02
March 22, 2026 07:45	583.64	477.66	574.79	583.64	375.58
March 22, 2026 07:50	582.66	470.82	571.92	579.73	380.95
March 22, 2026 07:55	582.66	468.87	568.99	586.57	380.95
March 22, 2026 08:05	575.82	464.96	578.76	580.71	379
March 22, 2026 08:10	571.92	467.89	576.8	581.69	380.02
March 22, 2026 08:15	577.78	466.91	565.57	580.71	379
March 22, 2026 08:20	580.71	474.73	567.03	584.62	375.58
March 22, 2026 08:25	579.73	470.82	564.59	578.76	376.21
March 22, 2026 08:30	582.66	473.75	570.07	588	378.02
March 22, 2026 08:35	579.48	468.87	565.57	589.02	378.02
March 22, 2026 08:40	585.59	469.84	562.64	590.97	378.02
March 22, 2026 08:45	585.64	465.93	562.64	585.59	379.98
March 22, 2026 08:50	583.66	466.91	560.68	583.64	379
March 22, 2026 08:55	583.64	459.59	558.73	588.03	374.6
March 22, 2026 09:05	589.99	470.82	556.78	581.69	375.58
March 22, 2026 09:10	589.01	475.7	563.61	579.73	376.56
March 22, 2026 09:15	582.92	474.73	566.51	569.77	384.86
March 22, 2026 09:20	584.62	474.73	564.59	577.46	383.88
March 22, 2026 09:25	584.62	471.8	555.96	583.77	376.57
March 22, 2026 09:30	586.57	467.89	559.6	575.82	372.65

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 22, 2026 09:35	588.03	466.91	554.82	577.78	370.7
March 22, 2026 09:40	588.03	467.89	562.64	576.8	369.72
March 22, 2026 09:45	586.37	471.8	561.66	582.66	372.65
March 22, 2026 09:50	580.31	469.84	559.71	582.26	375.58
March 22, 2026 09:55	587.79	465.93	559.71	586.57	372.65
March 22, 2026 10:00	586.57	466.91	559.71		372.65
March 22, 2026 10:05	584.62	465.93	563.61	580.66	371.67
March 22, 2026 10:10	585.59	471.8	559.71	582.66	371.67
March 22, 2026 10:15	583.64	471.8	562.64	588.03	371.67
March 22, 2026 10:20	589.99	472.77	563.61	582.66	374.65
March 22, 2026 10:25	588.03	468.87	570.94	576.03	371.67
March 22, 2026 10:30	581.69	474.73	571.92	578.76	372.65
March 22, 2026 10:35	580.81	474.73	560.68	581.69	371.67
March 22, 2026 10:40	580.71	477.66	561.66	583.64	370.7
March 22, 2026 10:45	589.99	474.73	562.64	576.8	369.72
March 22, 2026 10:50	588.03	472.77	556.78	578.76	366.79
March 22, 2026 10:55	581.69	470.82	559.71	576.8	368.74
March 22, 2026 11:00	584.42	469.84	558.73		367.77
March 22, 2026 11:05	582.66	471.8	556.78	577.78	369.72
March 22, 2026 11:10	581.69	468.87	553.85	574.85	369.52
March 22, 2026 11:15	581.69	467.89	547.99	582.66	369.72
March 22, 2026 11:20	583.64	466.91	550.87	579.73	369.72
March 22, 2026 11:25	582.66	464.96	551.89	582.34	371.67

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 22, 2026 11:30	578.76	464.96	553.85	579.73	373.63
March 22, 2026 11:35	573.87	468.87	556.78	582.66	371.67
March 22, 2026 11:40	577.78	472.77	556.78	583.64	373.63
March 22, 2026 11:45	576.8	471.8	552.87	579.73	374.13
March 22, 2026 11:50	573.87	475.7	556.78	585.59	368.02
March 22, 2026 11:55	573.87	470.82	559.71	585.59	372.65
March 22, 2026 12:00		467.89			375.58
March 22, 2026 12:05	575.82	466.91	561.66	579.73	376.56
March 22, 2026 12:10	581.69	469.84	554.82	576.75	373.63
March 22, 2026 12:15	579.33	465.93	562.64	579.72	378.02
March 22, 2026 12:20	578.76	467.89	558.73	588.03	378.02
March 22, 2026 12:25	585.59	467.89	565.57	585.24	379
March 22, 2026 12:30	585.59	470.82	560.68	582.46	382.91
March 22, 2026 12:35	576.8	471.8	557.75	586.57	384.86
March 22, 2026 12:40	579.73	466.91	558.73	579.73	381.94
March 22, 2026 12:45	577.78	468.87	553.85	574.85	383.88
March 22, 2026 12:50	577.43	478.63	555.8	578.76	391.7
March 22, 2026 12:55	571.92	473.75	559.71	580.71	388.51
March 22, 2026 13:00					382.91
March 22, 2026 13:05	577.78	471.8	557.75	580.91	379
March 22, 2026 13:10	577.78	475.7	557.75	578.76	379.98
March 22, 2026 13:15	572.89	467.89	553.85	577.78	385.84
March 22, 2026 13:20	579.73	475.7	557.73	576.8	383.88

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 22, 2026 13:25	580.71	471.8	559.71	574.85	381.93
March 22, 2026 13:30	581.69	468.87	560.68	573.87	379.98
March 22, 2026 13:35	581.69	466.91	559.71	577.78	381.93
March 22, 2026 13:40	584.62	467.49	560.68	578.84	382.91
March 22, 2026 13:45	584.62	473.75	558.73	575.82	378.02
March 22, 2026 13:50	582.66	475.7	557.35	576.8	378.02
March 22, 2026 13:55	581.69	472.77	559.71	568.01	380.95
March 22, 2026 14:00	582.66	475.7	562.64	572.89	382.43
March 22, 2026 14:05	575.82	474.73	561.66	570.94	381.93
March 22, 2026 14:10	577.78	474.73	560.68	568.99	380.87
March 22, 2026 14:15	577.78	471.8	561.66	571.92	384.86
March 22, 2026 14:20	577.78	476.68	560.68	570.94	384.86
March 22, 2026 14:25	576.87	470.82	553.85	575.82	376.56
March 22, 2026 14:30	575.82	468.87	556.78	576.8	378.02
March 22, 2026 14:35	578.76	466.91	550.92	571.92	378.02
March 22, 2026 14:40	579.73	463.98	556.78	571.92	379
March 22, 2026 14:45	582.66	464.96	561.66	576.8	376.64
March 22, 2026 14:50	579.26	465.93	562.43	575.82	371.67
March 22, 2026 14:55	584.62	455.73	560.68	577.78	369.72
March 22, 2026 15:00	579.84	458.61	557.75		372.65
March 22, 2026 15:05	579.73	462.02	560.68	578.76	371.67
March 22, 2026 15:10	579.73	457.63	559.71	582.66	371.67
March 22, 2026 15:15	579.73	456.65	558.73	576.8	373.63

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 22, 2026 15:20	578.76	460.56	558.73	585.58	372.65
March 22, 2026 15:25	578.76	463.98	554.82	582.66	374.6
March 22, 2026 15:30	578.76	465.93	555.8	583.01	376.56
March 22, 2026 15:35	577.78	465.93	552.87	583.64	371.67
March 22, 2026 15:40	574.85	465.93	555.8	579.73	368.74
March 22, 2026 15:45	569.96	463.98	559.71	571.92	368.74
March 22, 2026 15:50	568.01	464.96	560.68	574.85	370.7
March 22, 2026 15:55	572.89	462.03	559.77	568.99	366.79
March 22, 2026 16:00	570.94	464.02	557.75		368.74
March 22, 2026 16:05	570.94	459.6	557.73	568.99	365.81
March 22, 2026 16:10	567.03	455.68	559.71	569.96	369.72
March 22, 2026 16:15	569.96	463.98	560.68	572.89	370.7
March 22, 2026 16:20	567.03	459.59	567.03	568.99	371.67
March 22, 2026 16:25	565.57	457.63	568.01	559.71	373.63
March 22, 2026 16:30	567.03	459.59	563.61	562.64	373.63
March 22, 2026 16:35	567.03	457.63	569.34	572.89	374.6
March 22, 2026 16:40	568.99	459.59	564.01	563.61	375.58
March 22, 2026 16:45	567.03	462.03	562.64	567.03	371.67
March 22, 2026 16:50	568.99	464.96	567.03	565.53	371.67
March 22, 2026 16:55	563.61	466.91	567.03	573.87	373.63
March 22, 2026 17:00	573.84	467.89	565.57	568.01	363.86
March 22, 2026 17:05	573.87	466.91	557.75	569.96	366.79
March 22, 2026 17:10	569.96	468.86	555.8	573.87	372.65

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 22, 2026 17:15	570.94	472.77	558.73	561.66	368.74
March 22, 2026 17:20	568.99	466.91	556.78	563.61	370.7
March 22, 2026 17:25	567.03	466.91	563.61	565.57	379
March 22, 2026 17:30	569.96	467.89	561.66	567.03	375.58
March 22, 2026 17:35	563.61	468.87	558.73	569.96	367.77
March 22, 2026 17:40	564.59	466.91	555.8	573.87	369.72
March 22, 2026 17:45	565.57	460.56	557.75	569.96	371.67
March 22, 2026 17:50	568.99	458.61	555.8	570.94	373.63
March 22, 2026 17:55	570.94	459.59	556.78	559.71	371.67
March 22, 2026 18:05	576.8	457.63	556.78	565.57	372.65
March 22, 2026 18:10	571.81	465.93	561.66	568.99	371.67
March 22, 2026 18:15	571.92	465.93	561.66	570.94	371.67
March 22, 2026 18:20	565.57	465.93	564.59	568.99	370.7
March 22, 2026 18:25	564.59	467.89	564.59	565.57	368.74
March 22, 2026 18:30	568.01	465.93	566.93	568.01	365.98
March 22, 2026 18:35	567.03	464.96	561.7	567.03	365.81
March 22, 2026 18:40	568.01	465.93	555.8	558.73	365.81
March 22, 2026 18:45	564.59	469.84	555.8	557.75	362.88
March 22, 2026 18:50	562.64	466.91	558.73	568.01	364.84
March 22, 2026 18:55	567.03	468.87	561.66	573.87	367.96
March 22, 2026 19:05	564.59	465.93	561.66	568.99	371.67
March 22, 2026 19:10	561.66	463.03	559.71	564.59	374.6
March 22, 2026 19:15	560.68	466.91	558.73	568.01	379

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 22, 2026 19:20	560.68	465.93	558.73	570.94	378.02
March 22, 2026 19:25	561.66	463	556.78	572.89	382.91
March 22, 2026 19:30	560.65	462.03	558.73	568.99	380.95
March 22, 2026 19:35	562.64	463	557.75	580.71	382.43
March 22, 2026 19:40	557.75	463.98	556.78	579.73	381.93
March 22, 2026 19:45	561.66	464.96	555.8	572.89	378.02
March 22, 2026 19:50	559.71	467.89	558.73	573.87	377.97
March 22, 2026 19:55	562.64	470.47	555.8	565.57	382.91
March 22, 2026 20:00	557.75	462.03	560.68		381.93
March 22, 2026 20:05	560.68	462.03	557.75	575.82	379
March 22, 2026 20:10	561.66	462.03	559.96	570.94	373.63
March 22, 2026 20:15	562.64	460.56	556.94	572.89	372.65
March 22, 2026 20:20	560.68	464.96	553.85	568.01	371.67
March 22, 2026 20:25	561.66	462.38	549.89	570.94	368.74
March 22, 2026 20:30	561.66	463	549.94	568.01	371.67
March 22, 2026 20:35	564.59	458.61	551.89	569.96	370.7
March 22, 2026 20:40	563.61	463.98	554.82	568.01	375.58
March 22, 2026 20:45	562.64	464.96	554.82	567.03	369.72
March 22, 2026 20:50	561.66	463.98	559.71	565.57	371.67
March 22, 2026 20:55	559.71	468.67	554.82	564.59	371.67
March 22, 2026 21:00		465.93	550.92		373.61
March 22, 2026 21:05	564.59	467.89	547.27	568.99	369.72
March 22, 2026 21:10	559.71	467.89	547.01	568.99	373.63

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 22, 2026 21:15	561.66	460.56	549.05	568.01	375.58
March 22, 2026 21:20	561.66	458.61	547.99	562.64	376.56
March 22, 2026 21:25	557.75	462.03	547.99	568.99	373.56
March 22, 2026 21:30	557.75	462.35	546.03	559.71	374.6
March 22, 2026 21:35	560.68	462.16	558.73	567.03	376.56
March 22, 2026 21:40	565.57	463	550.92	565.57	375.58
March 22, 2026 21:45	569.96	460.56	548.96	559.71	371.67
March 22, 2026 21:50	568.01	459.59	544.09	559.71	363.86
March 22, 2026 21:55	568.99	463.98	550.92	568.99	363.86
March 22, 2026 22:00		465.93	553.85		370.63
March 22, 2026 22:05	565.57	466.91	551.89	568.01	372.65
March 22, 2026 22:10	567.03	464.96	549.94	568.01	370.7
March 22, 2026 22:15	565.57	462.03	546.03	564.68	370.7
March 22, 2026 22:20	562.64	460.56	548.96	565.57	369.72
March 22, 2026 22:25	560.75	456.65	549.94	555.8	368.74
March 22, 2026 22:30	558.73	458.61	547.01	562.64	374.6
March 22, 2026 22:35	560.68	463.98	544.57	564.59	367.77
March 22, 2026 22:40	562.64	466.91	551.89	569.96	369.72
March 22, 2026 22:45	561.66	463.98	552.87	568.01	373.63
March 22, 2026 22:50	563.61	467.89	547.99	565.57	370.7
March 22, 2026 22:55	566.65	457.63	546.03	570.94	372.65
March 22, 2026 23:05	565.57	460.56	546.97	574.85	367.77
March 22, 2026 23:10	564.59	460.56	548.96	570.94	372.65

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 22, 2026 23:15	562.64	456.65	550.92	563.61	372.65
March 22, 2026 23:20	562.64	453.72	551.89	563.61	367.77
March 22, 2026 23:25	567.03	451.77	550.92	561.7	371.67
March 22, 2026 23:30	562.64	454.7	544.57	560.68	371.67
March 22, 2026 23:35	560.68	451.77	545.43	562.64	370.83
March 22, 2026 23:40	564.59	456.65	547.99	568.99	372.65
March 22, 2026 23:45	563.61	458.61	540.66	564.27	368.74
March 22, 2026 23:50	558.73	459.59	538.62	560.68	371.67
March 22, 2026 23:55	558.73	458.61	542.61	565.57	374.6
March 23, 2026 00:00	560.68	452.75	551.89	569.98	369.72
March 23, 2026 00:05	559.71	454.7	551.89	569.96	364.84
March 23, 2026 00:10	560.68	458.61	546.03	571.92	364.84
March 23, 2026 00:15	559.71	463	542.61	571.92	368.74
March 23, 2026 00:20	559.71	458.61	546.03	567.96	369.72
March 23, 2026 00:25	560.68	467.89	543.59	569.96	372.65
March 23, 2026 00:30	551.88	458.61	547.01	570.94	375.58
March 23, 2026 00:35	557.75	455.68	552.87	568.01	376.56
March 23, 2026 00:40	558.73	462.03	549.94	567.03	368.87
March 23, 2026 00:45	559.71	463	544.57	568.99	371.67
March 23, 2026 00:50	552.87	458.61	543.59	569.96	365.83
March 23, 2026 00:55	556.78	463.98	547.99	571.92	365.81
March 23, 2026 01:00	560.72	459.59	543.59		365.81
March 23, 2026 01:05	564.59	463.98	546.03	563.61	368.74

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 23, 2026 01:10	560.68	459.59	541.64	559.71	365.81
March 23, 2026 01:15	558.73	463.98	543.59	564.59	368.74
March 23, 2026 01:20	558.41	464.96	546.51	567.03	364.84
March 23, 2026 01:25	555.64	463	546.75	563.59	367.78
March 23, 2026 01:30	557.75	467.89	548.96	567.04	363.86
March 23, 2026 01:35	558.73	463.98	552.87	567.03	363.86
March 23, 2026 01:40	562.63	460.56	547.99	573.87	360.93
March 23, 2026 01:45	557.75	464.96	548.96	569.96	360.93
March 23, 2026 01:50	560.68	469.81	549.94	568.92	365.81
March 23, 2026 01:55	556.78	467.89	549.94	565.57	365.83
March 23, 2026 02:00		467.89	553.85		364.84
March 23, 2026 02:05	553.85	470.82	547.01	571.92	363.86
March 23, 2026 02:10	562.64	469.84	549.94	567.03	366.79
March 23, 2026 02:15	567.03	466.91	541.64	568.01	368.74
March 23, 2026 02:20	564.59	467.89	535.78	567.03	361.91
March 23, 2026 02:25	560.68	463.98	541.64	574.85	360.93
March 23, 2026 02:30	563.61	470.82	540.66	573.87	359.95
March 23, 2026 02:35	560.68	469.49	540.62	576.8	358.97
March 23, 2026 02:40	554.82	467.89	543.59	578.4	357.02
March 23, 2026 02:45	554.82	464.96	543.59	578.5	363.86
March 23, 2026 02:50	557.75	460.53	543.59	574.85	360.93
March 23, 2026 02:55	552.87	460.56	540.66	570.94	362.88
March 23, 2026 03:00		455.68	541.64		

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 23, 2026 03:05	554.82	458.61	548.96	563.61	355.56
March 23, 2026 03:10	552.87	457.63	546.03	567.03	359.95
March 23, 2026 03:15	553.85	465.93	548.86	572.89	361.91
March 23, 2026 03:20	555.8	463	550.92	569.96	362.88
March 23, 2026 03:25	557.71	463.98	547.01	567.03	359.95
March 23, 2026 03:30	557.78	464.96	544.57	564.59	361.91
March 23, 2026 03:35	558.73	466.91	542.61	567.03	362.88
March 23, 2026 03:40	559.71	460.56	543.59	568.99	361.91
March 23, 2026 03:45	559.71	456.65	547.99	569.96	358.4
March 23, 2026 03:50	555.8	463	549.94	563.75	359.95
March 23, 2026 03:55	554.82	457.63	546.03	565.57	364.84
March 23, 2026 04:00		460.56			
March 23, 2026 04:05	565.67	459.59	539.68	575.82	354.58
March 23, 2026 04:10	565.54	462.03	541.64	572.89	359.95
March 23, 2026 04:15	562.64	467.89	544.57	567.03	358.97
March 23, 2026 04:20	565.57	466.91	541.64	571.92	358
March 23, 2026 04:25	568.01	460.56	542.61	567.03	359.95
March 23, 2026 04:30	564.59	455.68	544.57	570.01	357.02
March 23, 2026 04:35	568.99	462.03	539.68	571.9	357.96
March 23, 2026 04:40	569.96	458.61	538.71	569.96	355.56
March 23, 2026 04:45	568.01	457.63	535.78	576.8	353.59
March 23, 2026 04:50	569.96	457.63	537.73	582.66	355.56
March 23, 2026 04:55	567.03	462.01	540.66	580.71	357.5

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 23, 2026 05:00	565.57		547.01	578.03	358
March 23, 2026 05:05	569.96	451.77	541.64	576.8	361.99
March 23, 2026 05:10	567.75	452.91	544.57	568.99	363.86
March 23, 2026 05:15	559.71	453.72	544.69	569.96	362.88
March 23, 2026 05:20	560.68	459.69	542.61	569.19	359.29
March 23, 2026 05:25	559.71	458.44	538.71	568.01	357.94
March 23, 2026 05:30	558.73	457.56	538.71	571.92	362.41
March 23, 2026 05:35	563.61	455.68	544.57	571.92	358
March 23, 2026 05:40	564.59	451.77	536.75	570.94	359.95
March 23, 2026 05:45	562.64	453.72	538.71	565.57	360.93
March 23, 2026 05:50	564.59	455.71	543.09	571.92	358.97
March 23, 2026 05:55	564.6	456.65	542.61	564.59	358
March 23, 2026 06:00	565.57	456.46	547.01	565.48	361.82
March 23, 2026 06:05	568.01	453.76	548.96	567.03	363.86
March 23, 2026 06:10	563.57	455.68	550.92	564.59	362.88
March 23, 2026 06:15	559.71	459.48	543.59	563.64	364.84
March 23, 2026 06:20	559.71	463	544.57	569.96	363.38
March 23, 2026 06:25	562.64	455.68	543.59	568.01	368.73
March 23, 2026 06:30	563.61	459.59	544.57	569.96	366.79
March 23, 2026 06:35	557.1	468.87	548.26	568.03	364.84
March 23, 2026 06:40	556.78	467.08	538.71	565.57	361.91
March 23, 2026 06:45	559.71	468.87	532.95	558.73	358
March 23, 2026 06:50	551.89	460.56	529.92	552.87	353.6

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 23, 2026 06:55	557.75	462.95	534.8	557.55	349.7
March 23, 2026 07:00		462.03	535.78		
March 23, 2026 07:05	562.64	463.88	533.82	546.03	344.15
March 23, 2026 07:10	558.73	470.82	534.8	546.03	344.81
March 23, 2026 07:15	558.73	472.27	529.92	540.66	346.87
March 23, 2026 07:20	563.61	470.82	536.75	546.03	349.7
March 23, 2026 07:25	561.66	472.94	538.71	547.99	349.7
March 23, 2026 07:30	563.61	478.63	531.74	540.66	348.72
March 23, 2026 07:35	558.73	472.74	530.98	549.86	350.17
March 23, 2026 07:40	564.59	472.73	532.85	554.82	347.74
March 23, 2026 07:45	561.66	478.63	537.73	553.85	350.66
March 23, 2026 07:50	561.66	480.59	543.59	553.85	357.02
March 23, 2026 07:55	559.71	475.7	546.99	557.75	357.6
March 23, 2026 08:00		474.73			
March 23, 2026 08:05	570.54	479.61	556.12	559.71	365.81
March 23, 2026 08:10	570.94	480.6	556.79	564.59	372.65
March 23, 2026 08:15	575.74	487.91	558.73	575.82	375.58
March 23, 2026 08:20	574.78	494.75	568.99	580.65	371.67
March 23, 2026 08:25	583.64	500.63	575.82	588.2	378.02
March 23, 2026 08:30	587.79	501.59	586.49	586.57	388.77
March 23, 2026 08:35	591.94	512.82	598.78	592.92	394.57
March 23, 2026 08:40	595.85	527.96	643.7	600.73	401.95
March 23, 2026 08:45	620.76	538.54	623.69	623.69	413.68

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 23, 2026 08:50	631.99	546.35	625.75	622.69	433.69
March 23, 2026 08:55	637.85	553.85	639.81	653.97	507.13
March 23, 2026 09:05	648.6	562.67	644.69	676.92	469.97
March 23, 2026 09:10	640.78	554.82	642.74	669.43	454.75
March 23, 2026 09:15	632.97	545.43	638.83	653.97	438.58
March 23, 2026 09:20	627.6	543.63	635.9	644.69	430.77
March 23, 2026 09:25	635.9	540.66	632.95	639.23	426.86
March 23, 2026 09:30	634.34	535.78	626.63	630.04	430.05
March 23, 2026 09:35	632.95	529.92	625.64	623.69	430.29
March 23, 2026 09:40	632.97	528.94	618.8	617.83	428.9
March 23, 2026 09:45	638.83	526.01	616.13	611.97	440.03
March 23, 2026 09:50	637.85	527.86	614.9	610.01	446.89
March 23, 2026 09:55	634.92	521.61	612.16	610.99	453.72
March 23, 2026 10:00	630.04	525.97	610.51	612.94	446.78
March 23, 2026 10:05	628.57	525.03	606.59	620.76	452.75
March 23, 2026 10:10	625.64	528.94	601.71	618.8	453.72
March 23, 2026 10:15	619.79	537.73	601.71	616.85	438.58
March 23, 2026 10:20	627.28	550.92	607.48	618.8	429.79
March 23, 2026 10:25	634.92	552.86	612.94	633.94	425.89
March 23, 2026 10:30	642.74	558.73	610.01	634.92	421
March 23, 2026 10:35	646.64	556.74	623.69	640.78	425.89
March 23, 2026 10:40	653.97	561.66	625.64	651.04	459.55
March 23, 2026 10:45	657.88	555.8	631.99	655.92	462.03

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 23, 2026 10:50	672.04	557.78	634.92	673.02	481.31
March 23, 2026 10:55	677.9	565.57	640.78	682.53	485.96
March 23, 2026 11:00		571.92	643.84		
March 23, 2026 11:05	673.99	583.6	648.28	736.02	506.96
March 23, 2026 11:10	673.02	590.97	651.97	740.9	497.68
March 23, 2026 11:15	672.04	595.87	779.34	741.88	490.84
March 23, 2026 11:20	705.74	592.92	663.74	737.97	486.89
March 23, 2026 11:25	707.69	598.78	660.81	758.97	488.89
March 23, 2026 11:30	710.62	593.9	665.29	751.65	682.17
March 23, 2026 11:35	719.9	596.83	668.97	753.6	560.36
March 23, 2026 11:40	722.83	607.86	669.6	750.67	688.18
March 23, 2026 11:45	722.02	639.55	669.6	743.82	648.6
March 23, 2026 11:50	701.83	636.87	676.82	740.9	641.76
March 23, 2026 11:55	690.85	631.99	672.95	768.74	658.85
March 23, 2026 12:00		631.01	679.86		
March 23, 2026 12:05	707.68	620.76	688.65	762.88	699.88
March 23, 2026 12:10	724.79	615.15	700.72	764.67	709.65
March 23, 2026 12:15	726.48	612.94	700.81	750.69	718.93
March 23, 2026 12:20	720.88	629.53	702.81	760.67	769.68
March 23, 2026 12:25	721.86	648.6	699.03	785.43	792.84
March 23, 2026 12:30	730.65	637.85	701.43	799.06	712.58
March 23, 2026 12:35	735.04	656.9	695.01	774.55	726.71
March 23, 2026 12:40	746.7	645.71	682.78	780	773.63

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 23, 2026 12:45	720.88	633.29	750.88	782.91	760.61
March 23, 2026 12:50	744.81	626.42	693.02	786.77	809.01
March 23, 2026 12:55	748.75	619.65	697.92	771.48	758.97
March 23, 2026 13:05	737.97	626.62	700.86	756.09	741.88
March 23, 2026 13:10	724.31	641.76	707.12	750.67	736.02
March 23, 2026 13:15	728.59	630.04	706.72	761.91	670.7
March 23, 2026 13:20	737.97	633.93	712.59	754.58	685.69
March 23, 2026 13:25	737.97	640.78	715.02	749.7	702.89
March 23, 2026 13:30	740.9	634.92	710.62	764.84	675.95
March 23, 2026 13:35	737.97	642.63	711.86	759.95	691.47
March 23, 2026 13:40	746.76	643.71	712.57	765.81	750.69
March 23, 2026 13:45	753.6	651.04	711.6	771.68	707.69
March 23, 2026 13:50	765.8	634.92	714.04	769.72	674.99
March 23, 2026 13:55	773.65	627.62	715.02	769.72	627.6
March 23, 2026 14:05	759.95	628.57	727.72	765.94	621.73
March 23, 2026 14:10	758.97	631.01	723.8	763.86	619
March 23, 2026 14:15	746.82	626.62	722.82	763.86	630.04
March 23, 2026 14:20	753.33	638.83	716	758.97	634.92
March 23, 2026 14:25	756.04	652.79	712.58	741.4	631.01
March 23, 2026 14:30	749.7	636.87	711.6	738.95	639.81
March 23, 2026 14:35	757.02	632	706.72	746.76	679.85
March 23, 2026 14:40	764.73	639.81	703.76	758	582.66
March 23, 2026 14:45	765.81	636.87	699.86	750.74	541.8

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 23, 2026 14:50	764.36	652.99	693.04	751.65	538.71
March 23, 2026 14:55	760.93	655.92	689.66	758	528.94
March 23, 2026 15:00	749.7	657.88	693.04	748.72	526.01
March 23, 2026 15:05	747.74	652.03	685.71	744.81	638.78
March 23, 2026 15:10	733.58	652.99	680.8	747.74	703.79
March 23, 2026 15:15	732.6	635.9	687.67	754	625.45
March 23, 2026 15:20	731.62	630.04	685.66	751.65	614.24
March 23, 2026 15:25	726.34	622.75	699.88	763.86	605.62
March 23, 2026 15:30	718.93	623.65	699.88	758.97	602.69
March 23, 2026 15:35	720.89	606.59	699.88	743.83	602.74
March 23, 2026 15:40	712.18	598.78	712.57	744.81	591.07
March 23, 2026 15:45	714.04	589.99	706.72	740.55	584.62
March 23, 2026 15:50	710.62	597.63	706.72	724.58	586.59
March 23, 2026 15:55	710.62	593.9	710.62	718.72	574.85
March 23, 2026 16:00	706.72	590.83	720.4	715.02	572.89
March 23, 2026 16:05	704.72	589.97	723.81	719.9	569.96
March 23, 2026 16:10	704.76	584.12	719.9	711.6	559.96
March 23, 2026 16:15	702.81	591.9	713.75	696.95	554.82
March 23, 2026 16:20	700.77	586.57	706.72	693.04	540.82
March 23, 2026 16:25	702.81	581.69	698.9	684.74	531.87
March 23, 2026 16:30	697.92	576.8	700.86	689.62	533.82
March 23, 2026 16:35	693.04	580.71	699.88	682.78	530.9
March 23, 2026 16:40	694.99	580.71	693.04	683.76	512.82

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 23, 2026 16:45	694.99	577.78	689.62	680.85	508.91
March 23, 2026 16:50	686.69	567.98	681.81	679.87	504.03
March 23, 2026 16:55	687.67	572.09	676.03	667.64	491.95
March 23, 2026 17:00					490.84
March 23, 2026 17:05	684.74	560.68	666.67	659.83	488.9
March 23, 2026 17:10	674.97	553.85	665.69	668.62	480.59
March 23, 2026 17:15	678.88	555.75	662.76	674.97	479.61
March 23, 2026 17:20	677.91	551.89	654.95	657.52	471.86
March 23, 2026 17:25	662.78	548.97	646.44	648.6	470.8
March 23, 2026 17:30	667.64	546.01	644.69	640.77	459.59
March 23, 2026 17:35	661.78	547.99	639.81	625.64	454.7
March 23, 2026 17:40	659.75	535.78	632.97	633.94	451.77
March 23, 2026 17:45	658.83	518.69	630.04	633.94	449.65
March 23, 2026 17:50	651.12	518.68	619.78	627.7	443.83
March 23, 2026 17:55	651.04	523.67	615.87	621.73	434.78
March 23, 2026 18:00	645.71				430.78
March 23, 2026 18:05	640.78	520.06	609.24	616.85	426.87
March 23, 2026 18:10	632.97	522.59	611.97	621.73	417.58
March 23, 2026 18:15	634.92	523.57	610.99	619.78	413.68
March 23, 2026 18:20	634.92	523.57	603.66	615.87	410.75
March 23, 2026 18:25	643.71	519.67	609.04	615.87	404.88
March 23, 2026 18:30	638.83	519.66	610.67	610.03	407.81
March 23, 2026 18:35	636.87	516.73	611.97	610.99	402.93

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 23, 2026 18:40	637.85	518.68	616.9	607.86	407.81
March 23, 2026 18:45	636.87	516.73	614.9	610.04	403.91
March 23, 2026 18:50	635.9	520.64	612.54	607.57	400
March 23, 2026 18:55	635.87	515.75	606.39	610.01	404.88
March 23, 2026 19:05	634.93	522.59	603.66	599.76	400.92
March 23, 2026 19:10	636.68	517.71	605.62	601.75	413.67
March 23, 2026 19:15	634.93	516.74	610.01	605.66	408.79
March 23, 2026 19:20	636.87	515.71	609.04	605.62	408.79
March 23, 2026 19:25	637.85	511.84	610.99	606.58	406.84
March 23, 2026 19:30	644.69	513.08	612.94	607.86	401.95
March 23, 2026 19:35	640.78	515.75	616.85	610.01	411.72
March 23, 2026 19:40	639.72	520.64	611.97	607.77	407.83
March 23, 2026 19:45	639.81	517.71	612.94	607.86	404.31
March 23, 2026 19:50	633.94	515.75	610.99	603.01	405.86
March 23, 2026 19:55	635.9	516.73	605.62	612.94	405.2
March 23, 2026 20:00	638.83	511.84	598.78		406.84
March 23, 2026 20:05	640.43	505.98	595.92	619.39	410.75
March 23, 2026 20:10	639.81	512.82	605.62	609.04	409.77
March 23, 2026 20:15	641.76	509.89	609.03	613.79	411.72
March 23, 2026 20:20	634.92	509.89	613.92	614.9	408.63
March 23, 2026 20:25	638.72	513.8	614.9	615.87	409.77
March 23, 2026 20:30	639.81	514.77	614.9	618.8	410.75
March 23, 2026 20:35	641.76	514.77	610.99	620.86	410.75

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 23, 2026 20:40	638.83	513.8	605.62	619.76	405.86
March 23, 2026 20:45	637.85	513.8	606.59	610.41	412.7
March 23, 2026 20:50	638.11	516.38	609.04	606.59	411.72
March 23, 2026 20:55	635.9	511.84	612.94	613.92	410.75
March 23, 2026 21:00	633.84	511.87	611.98		410.75
March 23, 2026 21:05	633.94	504.03	614.54	612.94	408.79
March 23, 2026 21:10	631.99	504.03	607.57	615.87	407.81
March 23, 2026 21:15	631.01	509.89	607.57	610.99	416.61
March 23, 2026 21:20	633.93	509.89	607.57	609.96	411.32
March 23, 2026 21:25	631.99	509.89	603.66	611.97	406.84
March 23, 2026 21:30	631.01	518.6	605.53	613.92	406.84
March 23, 2026 21:35	635.9	516.81	609.04	609.04	405.14
March 23, 2026 21:40	635.9	517.73	610.01	610.01	405.86
March 23, 2026 21:45	639.81	513.8	604.96	610.01	405.86
March 23, 2026 21:50	641.41	511.84	612.94	616.85	405.86
March 23, 2026 21:55	634.92	510.87	614.92	611.97	396.58
March 23, 2026 22:00	636.87				399.02
March 23, 2026 22:05	627.2	508.91	614.91	616.85	397.08
March 23, 2026 22:10	631.99	515.75	611.97	610.99	399.02
March 23, 2026 22:15	638.83	511.84	618.8	611.09	397.56
March 23, 2026 22:20	635.9	510.86	616.82	611.97	403.91
March 23, 2026 22:25	636.87	515.75	619.78	616.85	410.68
March 23, 2026 22:30	628.57	509.89	611.98	619.78	407.88

	Y1 – PIE_204_CO2_PIE_TL (// CSCQ/200226.TL8) ppm	Y1 – PIE_205_CO2_PIE_TL (// CSCQ/200218.TL8) ppm	Y1 – PIE_206_CO2_PIE_TL (// CSCQ/200219.TL8) ppm	Y1 – PIE_207_CO2_PIE_TL (// CSCQ/200220.TL8) ppm	Y1 – PIE_208_CO2_PIE_TL (// CSCQ/200221.TL8) ppm
March 23, 2026 22:35	632.97	513.8	607.57	613.92	403.8
March 23, 2026 22:40	633.94	515.77	606.59	617.83	403.9
March 23, 2026 22:45	630.04	523.57	609.04	614.9	400.99
March 23, 2026 22:50	630.01	523.58	601.72	615.87	405.86
March 23, 2026 22:55	632.97	526.98	601.71	613.92	405.86
March 23, 2026 23:00	640.98				
March 23, 2026 23:05	635.9	528.94	600.73	624.66	402.93
March 23, 2026 23:10	635.9	525.03	597.8	619.78	406.84
March 23, 2026 23:15	632.97	527	605.61	620.76	404.88
March 23, 2026 23:20	636.87	520.64	603.98	615.87	411.72
March 23, 2026 23:25	633.02	522.33	610.99	617.83	410.75
March 23, 2026 23:30	628.57	522.59	606.59	615.91	409.77
March 23, 2026 23:35	627.6	519.85	606.59	623.74	408.79
March 23, 2026 23:40	631.99	525.03	606.59	617.83	403.91
March 23, 2026 23:45	630.02	520.64	610.99	619.78	403.91
March 23, 2026 23:50	631.99	526.98	611.97	627.46	407.81
March 23, 2026 23:55	634.92	529.92	612.94	625.64	407.81

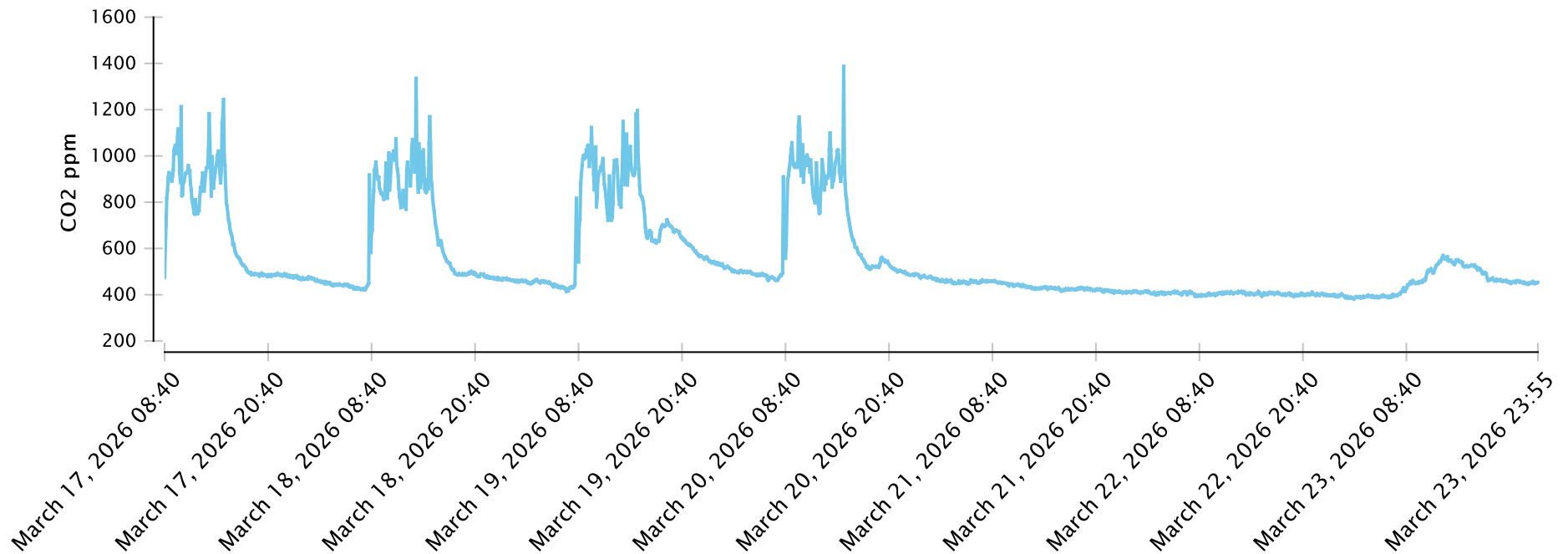
New LiverPool – Rooms CO2 Sensing

Site: CSCQ

Date: March 24, 2026 13:34

Generated by: plambert

March 17, 2026 00:00 to March 23, 2026 23:59



	Y1 - PIE_210_CO2_PIE_TL (//CSCQ/200212.TL8) ppm
March 17, 2026 08:40	473.75
March 17, 2026 08:45	595.85
March 17, 2026 08:50	698.7

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 17, 2026 08:55	817.89
March 17, 2026 09:00	848.83
March 17, 2026 09:05	906.96
March 17, 2026 09:10	927.3
March 17, 2026 09:15	918.43
March 17, 2026 09:20	919.66
March 17, 2026 09:25	900.61
March 17, 2026 09:30	890.74
March 17, 2026 09:35	909.89
March 17, 2026 09:40	938.6
March 17, 2026 09:45	1,024.66
March 17, 2026 09:50	1,037.35
March 17, 2026 09:55	1,045.7
March 17, 2026 10:05	1,011
March 17, 2026 10:10	1,082.77
March 17, 2026 10:15	1,116.01
March 17, 2026 10:20	1,023.95
March 17, 2026 10:25	927.96
March 17, 2026 10:30	885.97
March 17, 2026 10:35	1,212.71
March 17, 2026 10:40	827.88
March 17, 2026 10:45	832.72
March 17, 2026 10:50	890.84
March 17, 2026 10:55	888.89
March 17, 2026 11:05	924.05

	Y1 - PIE_210_CO2_PIE_TL (//CSCQ/200212.TL8) ppm
March 17, 2026 11:10	926.01
March 17, 2026 11:15	930.89
March 17, 2026 11:20	927.96
March 17, 2026 11:25	957.74
March 17, 2026 11:30	933.82
March 17, 2026 11:35	936.74
March 17, 2026 11:40	879.61
March 17, 2026 11:45	852.75
March 17, 2026 11:50	813.68
March 17, 2026 11:55	794.64
March 17, 2026 12:05	753.6
March 17, 2026 12:10	748.72
March 17, 2026 12:15	810.54
March 17, 2026 12:20	774.73
March 17, 2026 12:25	771.7
March 17, 2026 12:30	750.67
March 17, 2026 12:35	763.65
March 17, 2026 12:40	763.83
March 17, 2026 12:45	826.86
March 17, 2026 12:50	863.33
March 17, 2026 12:55	847.84
March 17, 2026 13:00	886.94
March 17, 2026 13:05	925.94
March 17, 2026 13:10	917.75
March 17, 2026 13:15	848.84

	Y1 - PIE_210_CO2_PIE_TL (//CSCQ/200212.TL8) ppm
March 17, 2026 13:20	888.68
March 17, 2026 13:25	917.12
March 17, 2026 13:30	947.99
March 17, 2026 13:35	947.99
March 17, 2026 13:40	950.9
March 17, 2026 13:45	1,024.66
March 17, 2026 13:50	1,182.91
March 17, 2026 13:55	1,064.94
March 17, 2026 14:05	826.86
March 17, 2026 14:10	996.7
March 17, 2026 14:15	929.93
March 17, 2026 14:20	860.95
March 17, 2026 14:25	900.61
March 17, 2026 14:30	922.59
March 17, 2026 14:35	945.06
March 17, 2026 14:40	960.66
March 17, 2026 14:45	993.87
March 17, 2026 14:50	1,009.04
March 17, 2026 14:55	1,020.76
March 17, 2026 15:05	926.01
March 17, 2026 15:10	884.01
March 17, 2026 15:15	935.75
March 17, 2026 15:20	1,147.03
March 17, 2026 15:25	1,167.77
March 17, 2026 15:30	1,244.06

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 17, 2026 15:35	1,000.86
March 17, 2026 15:40	958.73
March 17, 2026 15:45	867.89
March 17, 2026 15:50	795.6
March 17, 2026 15:55	780.95
March 17, 2026 16:05	722.83
March 17, 2026 16:10	710.62
March 17, 2026 16:15	683.76
March 17, 2026 16:20	669.61
March 17, 2026 16:25	659.83
March 17, 2026 16:30	649.17
March 17, 2026 16:35	616.85
March 17, 2026 16:40	620.76
March 17, 2026 16:45	605.62
March 17, 2026 16:50	589.01
March 17, 2026 16:55	578.76
March 17, 2026 17:05	566.74
March 17, 2026 17:10	562.64
March 17, 2026 17:15	560.68
March 17, 2026 17:20	553.85
March 17, 2026 17:25	551.89
March 17, 2026 17:30	541.7
March 17, 2026 17:35	536.75
March 17, 2026 17:40	531.02
March 17, 2026 17:45	527.96

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 17, 2026 17:50	527.96
March 17, 2026 17:55	523.57
March 17, 2026 18:05	516.74
March 17, 2026 18:10	506.96
March 17, 2026 18:15	504.03
March 17, 2026 18:20	497.84
March 17, 2026 18:25	495.73
March 17, 2026 18:30	493.77
March 17, 2026 18:35	490.91
March 17, 2026 18:40	495.33
March 17, 2026 18:45	487.26
March 17, 2026 18:50	487.94
March 17, 2026 18:55	487.91
March 17, 2026 19:00	488.89
March 17, 2026 19:05	487.91
March 17, 2026 19:10	490.84
March 17, 2026 19:15	489.87
March 17, 2026 19:20	488.89
March 17, 2026 19:25	488.89
March 17, 2026 19:30	485.96
March 17, 2026 19:35	486.94
March 17, 2026 19:40	480.75
March 17, 2026 19:45	488.89
March 17, 2026 19:50	487.91
March 17, 2026 19:55	492.8

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 17, 2026 20:05	483.03
March 17, 2026 20:10	484.98
March 17, 2026 20:15	485.96
March 17, 2026 20:20	484.98
March 17, 2026 20:25	484.98
March 17, 2026 20:30	485
March 17, 2026 20:35	478.89
March 17, 2026 20:40	480.42
March 17, 2026 20:45	485.96
March 17, 2026 20:50	481.56
March 17, 2026 20:55	481.56
March 17, 2026 21:00	479.81
March 17, 2026 21:05	486.94
March 17, 2026 21:10	483.03
March 17, 2026 21:15	484.01
March 17, 2026 21:20	484.63
March 17, 2026 21:25	485.95
March 17, 2026 21:30	484.98
March 17, 2026 21:35	487.91
March 17, 2026 21:40	487.91
March 17, 2026 21:45	492.08
March 17, 2026 21:50	488.89
March 17, 2026 21:55	486.94
March 17, 2026 22:00	485.96
March 17, 2026 22:05	484.01

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 17, 2026 22:10	485.96
March 17, 2026 22:15	483.98
March 17, 2026 22:20	481.56
March 17, 2026 22:25	484.98
March 17, 2026 22:30	484.01
March 17, 2026 22:35	489.87
March 17, 2026 22:40	485.96
March 17, 2026 22:45	487.91
March 17, 2026 22:50	479.66
March 17, 2026 22:55	481.56
March 17, 2026 23:00	478.63
March 17, 2026 23:05	483.03
March 17, 2026 23:10	483.03
March 17, 2026 23:15	476.68
March 17, 2026 23:20	477.66
March 17, 2026 23:25	479.61
March 17, 2026 23:30	479.61
March 17, 2026 23:35	472.77
March 17, 2026 23:40	474.73
March 17, 2026 23:45	480.59
March 17, 2026 23:50	479.61
March 17, 2026 23:55	476.73
March 18, 2026 00:00	481.56
March 18, 2026 00:05	474.73
March 18, 2026 00:10	470.01

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 18, 2026 00:15	474.73
March 18, 2026 00:20	471.8
March 18, 2026 00:25	468.91
March 18, 2026 00:30	465.93
March 18, 2026 00:35	469.84
March 18, 2026 00:40	473.76
March 18, 2026 00:45	469.93
March 18, 2026 00:50	467.02
March 18, 2026 00:55	466.91
March 18, 2026 01:05	468.87
March 18, 2026 01:10	467.89
March 18, 2026 01:15	467.87
March 18, 2026 01:20	476.68
March 18, 2026 01:25	470.82
March 18, 2026 01:30	473.71
March 18, 2026 01:35	472.77
March 18, 2026 01:40	473.75
March 18, 2026 01:45	468.93
March 18, 2026 01:50	469.84
March 18, 2026 01:55	469.84
March 18, 2026 02:00	467.89
March 18, 2026 02:05	463
March 18, 2026 02:10	460.56
March 18, 2026 02:15	463
March 18, 2026 02:20	464.96

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 18, 2026 02:25	460.57
March 18, 2026 02:30	458.61
March 18, 2026 02:35	459.59
March 18, 2026 02:40	458.61
March 18, 2026 02:45	455.47
March 18, 2026 02:50	454.7
March 18, 2026 02:55	457.43
March 18, 2026 03:00	453.72
March 18, 2026 03:05	454.45
March 18, 2026 03:10	452.75
March 18, 2026 03:15	447.86
March 18, 2026 03:20	455.68
March 18, 2026 03:25	453.72
March 18, 2026 03:30	448.84
March 18, 2026 03:35	448.84
March 18, 2026 03:40	451.77
March 18, 2026 03:45	450.79
March 18, 2026 03:50	451.77
March 18, 2026 03:55	444.93
March 18, 2026 04:00	443.96
March 18, 2026 04:05	440.99
March 18, 2026 04:10	443.18
March 18, 2026 04:15	439.56
March 18, 2026 04:20	443.79
March 18, 2026 04:25	443.96

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 18, 2026 04:30	442
March 18, 2026 04:35	442.98
March 18, 2026 04:40	442.85
March 18, 2026 04:45	442
March 18, 2026 04:50	444.97
March 18, 2026 04:55	445.81
March 18, 2026 05:05	442
March 18, 2026 05:10	442.01
March 18, 2026 05:15	441.03
March 18, 2026 05:20	441.03
March 18, 2026 05:25	438.67
March 18, 2026 05:30	443.14
March 18, 2026 05:35	443.96
March 18, 2026 05:40	442
March 18, 2026 05:45	442
March 18, 2026 05:50	439.36
March 18, 2026 05:55	443.96
March 18, 2026 06:05	435.65
March 18, 2026 06:10	433.7
March 18, 2026 06:15	436.23
March 18, 2026 06:20	434.68
March 18, 2026 06:25	435.64
March 18, 2026 06:30	434.68
March 18, 2026 06:35	425.87
March 18, 2026 06:40	427.84

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 18, 2026 06:45	425.92
March 18, 2026 06:50	425.86
March 18, 2026 06:55	429.79
March 18, 2026 07:00	429.79
March 18, 2026 07:05	426.86
March 18, 2026 07:10	427.84
March 18, 2026 07:15	425.89
March 18, 2026 07:20	424.91
March 18, 2026 07:25	422.94
March 18, 2026 07:30	423.93
March 18, 2026 07:35	425.85
March 18, 2026 07:40	423.06
March 18, 2026 07:45	422.17
March 18, 2026 07:50	425.89
March 18, 2026 07:55	421.58
March 18, 2026 08:00	426.86
March 18, 2026 08:05	433.7
March 18, 2026 08:10	438.58
March 18, 2026 08:15	443.96
March 18, 2026 08:20	449.8
March 18, 2026 08:25	917.54
March 18, 2026 08:30	721.87
March 18, 2026 08:35	582.23
March 18, 2026 08:40	666.45
March 18, 2026 08:45	678.83

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 18, 2026 08:50	799.01
March 18, 2026 08:55	848.77
March 18, 2026 09:00	938.71
March 18, 2026 09:05	947.67
March 18, 2026 09:10	973.87
March 18, 2026 09:15	938.72
March 18, 2026 09:20	911.84
March 18, 2026 09:25	898.66
March 18, 2026 09:30	906.94
March 18, 2026 09:35	861.12
March 18, 2026 09:40	851.77
March 18, 2026 09:45	838.58
March 18, 2026 09:50	840.05
March 18, 2026 09:55	832.76
March 18, 2026 10:05	812.7
March 18, 2026 10:10	826.82
March 18, 2026 10:15	867.91
March 18, 2026 10:20	968.27
March 18, 2026 10:25	897.49
March 18, 2026 10:30	817.38
March 18, 2026 10:35	866.91
March 18, 2026 10:40	1,012.9
March 18, 2026 10:45	852.75
March 18, 2026 10:50	886.72
March 18, 2026 10:55	957.95

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 18, 2026 11:05	1,003.58
March 18, 2026 11:10	1,011.97
March 18, 2026 11:15	1,021.76
March 18, 2026 11:20	993.9
March 18, 2026 11:25	980.71
March 18, 2026 11:30	1,073.41
March 18, 2026 11:35	961.41
March 18, 2026 11:40	940.66
March 18, 2026 11:45	912.82
March 18, 2026 11:50	858.63
March 18, 2026 11:55	821.98
March 18, 2026 12:05	777.05
March 18, 2026 12:10	832.72
March 18, 2026 12:15	837.57
March 18, 2026 12:20	850.81
March 18, 2026 12:25	800
March 18, 2026 12:30	780.18
March 18, 2026 12:35	777.05
March 18, 2026 12:40	769.72
March 18, 2026 12:45	940.66
March 18, 2026 12:50	973.62
March 18, 2026 12:55	932.89
March 18, 2026 13:00	935.78
March 18, 2026 13:05	935.78
March 18, 2026 13:10	870.82

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 18, 2026 13:15	933.79
March 18, 2026 13:20	1,040.78
March 18, 2026 13:25	1,071.06
March 18, 2026 13:30	1,053.4
March 18, 2026 13:35	1,027.79
March 18, 2026 13:40	930.88
March 18, 2026 13:45	973.87
March 18, 2026 13:50	1,335.45
March 18, 2026 13:55	1,036.48
March 18, 2026 14:00	906.51
March 18, 2026 14:05	843.02
March 18, 2026 14:10	1,051.73
March 18, 2026 14:15	946.11
March 18, 2026 14:20	864.14
March 18, 2026 14:25	887.5
March 18, 2026 14:30	918.52
March 18, 2026 14:35	1,016.64
March 18, 2026 14:40	1,025.64
March 18, 2026 14:45	945.06
March 18, 2026 14:50	855.69
March 18, 2026 14:55	846.89
March 18, 2026 15:00	842
March 18, 2026 15:05	849.82
March 18, 2026 15:10	898.61
March 18, 2026 15:15	858.61

	Y1 - PIE_210_CO2_PIE_TL (//CSCQ/200212.TL8) ppm
March 18, 2026 15:20	1,056.76
March 18, 2026 15:25	1,169.32
March 18, 2026 15:30	1,052.09
March 18, 2026 15:35	894.55
March 18, 2026 15:40	876.68
March 18, 2026 15:45	816.43
March 18, 2026 15:50	785.84
March 18, 2026 15:55	763.86
March 18, 2026 16:05	703.83
March 18, 2026 16:10	688.65
March 18, 2026 16:15	668.62
March 18, 2026 16:20	642.74
March 18, 2026 16:25	616.98
March 18, 2026 16:30	615.09
March 18, 2026 16:35	614.62
March 18, 2026 16:40	633.93
March 18, 2026 16:45	625.64
March 18, 2026 16:50	605.61
March 18, 2026 16:55	589.99
March 18, 2026 17:05	572.32
March 18, 2026 17:10	563.61
March 18, 2026 17:15	558.73
March 18, 2026 17:20	549.94
March 18, 2026 17:25	543.59
March 18, 2026 17:30	541.64

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 18, 2026 17:35	539.73
March 18, 2026 17:40	535.78
March 18, 2026 17:45	534.8
March 18, 2026 17:50	522.59
March 18, 2026 17:55	516.73
March 18, 2026 18:00	509.89
March 18, 2026 18:05	506.96
March 18, 2026 18:10	507.94
March 18, 2026 18:15	499.63
March 18, 2026 18:20	491.82
March 18, 2026 18:25	490.84
March 18, 2026 18:30	489.87
March 18, 2026 18:35	486.94
March 18, 2026 18:40	485.96
March 18, 2026 18:45	486.94
March 18, 2026 18:50	490.84
March 18, 2026 18:55	489.78
March 18, 2026 19:05	485.96
March 18, 2026 19:10	485.92
March 18, 2026 19:15	489.87
March 18, 2026 19:20	486.94
March 18, 2026 19:25	486.94
March 18, 2026 19:30	489.78
March 18, 2026 19:35	487.91
March 18, 2026 19:40	485.96

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 18, 2026 19:45	487.91
March 18, 2026 19:50	489.87
March 18, 2026 19:55	490.71
March 18, 2026 20:00	496.7
March 18, 2026 20:05	491.82
March 18, 2026 20:10	494.75
March 18, 2026 20:15	500.54
March 18, 2026 20:20	494.75
March 18, 2026 20:25	490.84
March 18, 2026 20:30	492.8
March 18, 2026 20:35	495.73
March 18, 2026 20:40	487.91
March 18, 2026 20:45	489.87
March 18, 2026 20:50	485.96
March 18, 2026 20:55	481.56
March 18, 2026 21:05	478.63
March 18, 2026 21:10	478.63
March 18, 2026 21:15	484.98
March 18, 2026 21:20	489.15
March 18, 2026 21:25	487.91
March 18, 2026 21:30	486.94
March 18, 2026 21:35	486.93
March 18, 2026 21:40	488.89
March 18, 2026 21:45	479.57
March 18, 2026 21:50	477.66

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 18, 2026 21:55	478.53
March 18, 2026 22:00	474.73
March 18, 2026 22:05	480.59
March 18, 2026 22:10	477.66
March 18, 2026 22:15	477.66
March 18, 2026 22:20	472.3
March 18, 2026 22:25	472.77
March 18, 2026 22:30	473.49
March 18, 2026 22:35	473.75
March 18, 2026 22:40	474.71
March 18, 2026 22:45	472.77
March 18, 2026 22:50	468.87
March 18, 2026 22:55	472.77
March 18, 2026 23:05	467.89
March 18, 2026 23:10	466.91
March 18, 2026 23:15	472.77
March 18, 2026 23:20	466.91
March 18, 2026 23:25	471.8
March 18, 2026 23:30	469.84
March 18, 2026 23:35	466.56
March 18, 2026 23:40	465.93
March 18, 2026 23:45	463.98
March 18, 2026 23:50	463.66
March 18, 2026 23:55	470.98
March 19, 2026 00:05	467.89

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 19, 2026 00:10	468.87
March 19, 2026 00:15	467.89
March 19, 2026 00:20	470.82
March 19, 2026 00:25	465.93
March 19, 2026 00:30	464.98
March 19, 2026 00:35	466.91
March 19, 2026 00:40	465.93
March 19, 2026 00:45	463.98
March 19, 2026 00:50	463.98
March 19, 2026 00:55	462.03
March 19, 2026 01:05	463
March 19, 2026 01:10	460.95
March 19, 2026 01:15	458.41
March 19, 2026 01:20	458.61
March 19, 2026 01:25	462.03
March 19, 2026 01:30	456.65
March 19, 2026 01:35	458.59
March 19, 2026 01:40	460.81
March 19, 2026 01:45	455.68
March 19, 2026 01:50	459.59
March 19, 2026 01:55	458.68
March 19, 2026 02:05	463
March 19, 2026 02:10	459.79
March 19, 2026 02:15	457.63
March 19, 2026 02:20	457.63

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 19, 2026 02:25	460.56
March 19, 2026 02:30	460.56
March 19, 2026 02:35	459.67
March 19, 2026 02:40	454.7
March 19, 2026 02:45	454.7
March 19, 2026 02:50	450.79
March 19, 2026 02:55	450.9
March 19, 2026 03:05	446.89
March 19, 2026 03:10	450.79
March 19, 2026 03:15	453.72
March 19, 2026 03:20	450.79
March 19, 2026 03:25	455.68
March 19, 2026 03:30	456.46
March 19, 2026 03:35	460.56
March 19, 2026 03:40	460.56
March 19, 2026 03:45	463.98
March 19, 2026 03:50	464.94
March 19, 2026 03:55	460.56
March 19, 2026 04:05	453.72
March 19, 2026 04:10	455.68
March 19, 2026 04:15	451.76
March 19, 2026 04:20	455.67
March 19, 2026 04:25	458.48
March 19, 2026 04:30	457.44
March 19, 2026 04:35	458.61

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 19, 2026 04:40	455.68
March 19, 2026 04:45	456.65
March 19, 2026 04:50	453.72
March 19, 2026 04:55	455.68
March 19, 2026 05:05	451.77
March 19, 2026 05:10	450.78
March 19, 2026 05:15	454.7
March 19, 2026 05:20	451.77
March 19, 2026 05:25	448.65
March 19, 2026 05:30	444.96
March 19, 2026 05:35	442.11
March 19, 2026 05:40	438.58
March 19, 2026 05:45	434.68
March 19, 2026 05:50	444.93
March 19, 2026 05:55	443.96
March 19, 2026 06:05	436.63
March 19, 2026 06:10	438.58
March 19, 2026 06:15	434.68
March 19, 2026 06:20	435.65
March 19, 2026 06:25	431.25
March 19, 2026 06:30	431.75
March 19, 2026 06:35	429.79
March 19, 2026 06:40	434.59
March 19, 2026 06:45	432.72
March 19, 2026 06:50	433.7

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 19, 2026 06:55	429.79
March 19, 2026 07:05	428.84
March 19, 2026 07:10	424.91
March 19, 2026 07:15	414.65
March 19, 2026 07:20	415.63
March 19, 2026 07:25	418.08
March 19, 2026 07:30	417.58
March 19, 2026 07:35	427.84
March 19, 2026 07:40	430.76
March 19, 2026 07:45	432.67
March 19, 2026 07:50	429.79
March 19, 2026 07:55	429.79
March 19, 2026 08:00	434.28
March 19, 2026 08:05	433.54
March 19, 2026 08:10	437.35
March 19, 2026 08:15	445.91
March 19, 2026 08:20	612.51
March 19, 2026 08:25	816.53
March 19, 2026 08:30	678.57
March 19, 2026 08:35	547.99
March 19, 2026 08:40	541.64
March 19, 2026 08:45	701.11
March 19, 2026 08:50	723.4
March 19, 2026 08:55	879.61
March 19, 2026 09:00	922.55

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 19, 2026 09:05	958.34
March 19, 2026 09:10	987.78
March 19, 2026 09:15	1,000.73
March 19, 2026 09:20	988.03
March 19, 2026 09:25	1,004.63
March 19, 2026 09:30	994.87
March 19, 2026 09:35	1,026.12
March 19, 2026 09:40	1,028.96
March 19, 2026 09:45	1,045.67
March 19, 2026 09:50	1,042.94
March 19, 2026 09:55	954.82
March 19, 2026 10:00	1,003.62
March 19, 2026 10:05	1,004.61
March 19, 2026 10:10	1,122.83
March 19, 2026 10:15	1,030.75
March 19, 2026 10:20	1,019.78
March 19, 2026 10:25	919.66
March 19, 2026 10:30	853.75
March 19, 2026 10:35	899.6
March 19, 2026 10:40	1,038.76
March 19, 2026 10:45	779.99
March 19, 2026 10:50	825.89
March 19, 2026 10:55	893.76
March 19, 2026 11:00	920.64
March 19, 2026 11:05	931.09

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 19, 2026 11:10	935.15
March 19, 2026 11:15	950.92
March 19, 2026 11:20	950.92
March 19, 2026 11:25	968.01
March 19, 2026 11:30	988.72
March 19, 2026 11:35	919.74
March 19, 2026 11:40	875.68
March 19, 2026 11:45	857.68
March 19, 2026 11:50	824.91
March 19, 2026 11:55	790.73
March 19, 2026 12:05	721.86
March 19, 2026 12:10	788.64
March 19, 2026 12:15	912.63
March 19, 2026 12:20	843.25
March 19, 2026 12:25	788.77
March 19, 2026 12:30	722.5
March 19, 2026 12:35	734.35
March 19, 2026 12:40	796.51
March 19, 2026 12:45	930.23
March 19, 2026 12:50	979.73
March 19, 2026 12:55	980.71
March 19, 2026 13:05	982.6
March 19, 2026 13:10	945.8
March 19, 2026 13:15	865.93
March 19, 2026 13:20	822.98

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 19, 2026 13:25	790.74
March 19, 2026 13:30	786.79
March 19, 2026 13:35	779
March 19, 2026 13:40	891.82
March 19, 2026 13:45	953.8
March 19, 2026 13:50	1,148.77
March 19, 2026 13:55	1,036.69
March 19, 2026 14:00	917.98
March 19, 2026 14:05	876.1
March 19, 2026 14:10	999.65
March 19, 2026 14:15	1,094.02
March 19, 2026 14:20	874.59
March 19, 2026 14:25	936.58
March 19, 2026 14:30	990.86
March 19, 2026 14:35	1,033.94
March 19, 2026 14:40	1,040.78
March 19, 2026 14:45	960.6
March 19, 2026 14:50	939.68
March 19, 2026 14:55	929.92
March 19, 2026 15:00	918.68
March 19, 2026 15:05	915.75
March 19, 2026 15:10	924.05
March 19, 2026 15:15	945.06
March 19, 2026 15:20	1,181.1
March 19, 2026 15:25	1,109.66

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 19, 2026 15:30	1,195.87
March 19, 2026 15:35	999.77
March 19, 2026 15:40	936.75
March 19, 2026 15:45	869.03
March 19, 2026 15:50	833.77
March 19, 2026 15:55	827.75
March 19, 2026 16:00	823.93
March 19, 2026 16:05	812.7
March 19, 2026 16:10	801.97
March 19, 2026 16:15	773.65
March 19, 2026 16:20	739.93
March 19, 2026 16:25	691.59
March 19, 2026 16:30	668.62
March 19, 2026 16:35	649.57
March 19, 2026 16:40	644.69
March 19, 2026 16:45	657.25
March 19, 2026 16:50	658.85
March 19, 2026 16:55	676.92
March 19, 2026 17:00	668.62
March 19, 2026 17:05	669.6
March 19, 2026 17:10	633.86
March 19, 2026 17:15	631.99
March 19, 2026 17:20	631.99
March 19, 2026 17:25	633.92
March 19, 2026 17:30	634.92

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 19, 2026 17:35	627.6
March 19, 2026 17:40	623.69
March 19, 2026 17:45	632.97
March 19, 2026 17:50	631.99
March 19, 2026 17:55	633.94
March 19, 2026 18:00	631.99
March 19, 2026 18:05	655.92
March 19, 2026 18:10	679.23
March 19, 2026 18:15	686.69
March 19, 2026 18:20	697.92
March 19, 2026 18:25	701.83
March 19, 2026 18:30	700.86
March 19, 2026 18:35	697.92
March 19, 2026 18:40	695.97
March 19, 2026 18:45	698.9
March 19, 2026 18:50	703.79
March 19, 2026 18:55	723.81
March 19, 2026 19:00	717.95
March 19, 2026 19:05	708.67
March 19, 2026 19:10	703.79
March 19, 2026 19:15	697.92
March 19, 2026 19:20	696.95
March 19, 2026 19:25	694.02
March 19, 2026 19:30	690.6
March 19, 2026 19:35	685.71

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 19, 2026 19:40	673.42
March 19, 2026 19:45	670.57
March 19, 2026 19:50	674.77
March 19, 2026 19:55	676.92
March 19, 2026 20:00	678.88
March 19, 2026 20:05	676.92
March 19, 2026 20:10	674.97
March 19, 2026 20:15	673.02
March 19, 2026 20:20	672.04
March 19, 2026 20:25	660.81
March 19, 2026 20:30	652.99
March 19, 2026 20:35	647.62
March 19, 2026 20:40	646.64
March 19, 2026 20:45	640.78
March 19, 2026 20:50	635.9
March 19, 2026 20:55	637.85
March 19, 2026 21:00	634.92
March 19, 2026 21:05	630.04
March 19, 2026 21:10	623.69
March 19, 2026 21:15	620.76
March 19, 2026 21:20	617.83
March 19, 2026 21:25	614.9
March 19, 2026 21:30	617.83
March 19, 2026 21:35	615.9
March 19, 2026 21:40	610.99

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 19, 2026 21:45	609.04
March 19, 2026 21:50	605.62
March 19, 2026 21:55	603.66
March 19, 2026 22:05	591.94
March 19, 2026 22:10	588.03
March 19, 2026 22:15	588.03
March 19, 2026 22:20	581.69
March 19, 2026 22:25	577.78
March 19, 2026 22:30	574.85
March 19, 2026 22:35	568.99
March 19, 2026 22:40	565.57
March 19, 2026 22:45	568.99
March 19, 2026 22:50	567.03
March 19, 2026 22:55	567.03
March 19, 2026 23:05	561.66
March 19, 2026 23:10	559.71
March 19, 2026 23:15	553.85
March 19, 2026 23:20	560.68
March 19, 2026 23:25	561.66
March 19, 2026 23:30	562.64
March 19, 2026 23:35	559.71
March 19, 2026 23:40	552.87
March 19, 2026 23:45	549.94
March 19, 2026 23:50	544.57
March 19, 2026 23:55	544.57

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 20, 2026 00:00	540.82
March 20, 2026 00:05	538.6
March 20, 2026 00:10	540.66
March 20, 2026 00:15	541.64
March 20, 2026 00:20	542.65
March 20, 2026 00:25	539.68
March 20, 2026 00:30	533.82
March 20, 2026 00:35	538.71
March 20, 2026 00:40	538.71
March 20, 2026 00:45	536.75
March 20, 2026 00:50	530.89
March 20, 2026 00:55	530.89
March 20, 2026 01:00	534.6
March 20, 2026 01:05	530.89
March 20, 2026 01:10	526.98
March 20, 2026 01:15	529.92
March 20, 2026 01:20	532.85
March 20, 2026 01:25	525.03
March 20, 2026 01:30	519.66
March 20, 2026 01:35	514.77
March 20, 2026 01:40	515.75
March 20, 2026 01:45	517.71
March 20, 2026 01:50	520.64
March 20, 2026 01:55	522.59
March 20, 2026 02:05	517.71

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 20, 2026 02:10	514.77
March 20, 2026 02:15	512.82
March 20, 2026 02:20	509.89
March 20, 2026 02:25	508.91
March 20, 2026 02:30	500.82
March 20, 2026 02:35	504.03
March 20, 2026 02:40	504.03
March 20, 2026 02:45	499.63
March 20, 2026 02:50	501.59
March 20, 2026 02:55	499.63
March 20, 2026 03:05	496.7
March 20, 2026 03:10	497.68
March 20, 2026 03:15	495.73
March 20, 2026 03:20	501.59
March 20, 2026 03:25	500.61
March 20, 2026 03:30	504.03
March 20, 2026 03:35	500.61
March 20, 2026 03:40	498.66
March 20, 2026 03:45	496.45
March 20, 2026 03:50	497.68
March 20, 2026 03:55	500.61
March 20, 2026 04:05	497.68
March 20, 2026 04:10	495.73
March 20, 2026 04:15	499.63
March 20, 2026 04:20	498.66

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 20, 2026 04:25	499.63
March 20, 2026 04:30	497.68
March 20, 2026 04:35	499.63
March 20, 2026 04:40	495.73
March 20, 2026 04:45	492.8
March 20, 2026 04:50	489.87
March 20, 2026 04:55	489.87
March 20, 2026 05:00	488.89
March 20, 2026 05:05	488.89
March 20, 2026 05:10	487.91
March 20, 2026 05:15	484.98
March 20, 2026 05:20	483.03
March 20, 2026 05:25	487.91
March 20, 2026 05:30	485.96
March 20, 2026 05:35	484.01
March 20, 2026 05:40	484.06
March 20, 2026 05:45	488.89
March 20, 2026 05:50	485.96
March 20, 2026 05:55	486.94
March 20, 2026 06:00	490.83
March 20, 2026 06:05	487.91
March 20, 2026 06:10	484.01
March 20, 2026 06:15	484.98
March 20, 2026 06:20	483.03
March 20, 2026 06:25	484.01

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 20, 2026 06:30	481.56
March 20, 2026 06:35	467.12
March 20, 2026 06:40	462.03
March 20, 2026 06:45	466.91
March 20, 2026 06:50	470.82
March 20, 2026 06:55	474.68
March 20, 2026 07:05	476.68
March 20, 2026 07:10	473.75
March 20, 2026 07:15	471.8
March 20, 2026 07:20	470.82
March 20, 2026 07:25	466.91
March 20, 2026 07:30	463
March 20, 2026 07:35	463.98
March 20, 2026 07:40	463
March 20, 2026 07:45	463.98
March 20, 2026 07:50	468.87
March 20, 2026 07:55	474.73
March 20, 2026 08:05	484.01
March 20, 2026 08:10	483.03
March 20, 2026 08:15	488.89
March 20, 2026 08:20	493.77
March 20, 2026 08:25	909.5
March 20, 2026 08:30	775.58
March 20, 2026 08:35	633.33
March 20, 2026 08:40	557.75

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 20, 2026 08:45	609.01
March 20, 2026 08:50	763.82
March 20, 2026 08:55	897.67
March 20, 2026 09:00	911.84
March 20, 2026 09:05	940.66
March 20, 2026 09:10	960.68
March 20, 2026 09:15	997.8
March 20, 2026 09:20	1,029.24
March 20, 2026 09:25	1,056.9
March 20, 2026 09:30	990.7
March 20, 2026 09:35	968.12
March 20, 2026 09:40	955.8
March 20, 2026 09:45	951.89
March 20, 2026 09:50	966.06
March 20, 2026 09:55	956.78
March 20, 2026 10:00	951.89
March 20, 2026 10:05	955.8
March 20, 2026 10:10	1,128.64
March 20, 2026 10:15	1,167.84
March 20, 2026 10:20	1,114.76
March 20, 2026 10:25	946.31
March 20, 2026 10:30	914.44
March 20, 2026 10:35	964.75
March 20, 2026 10:40	1,047.62
March 20, 2026 10:45	887.81

	Y1 - PIE_210_CO2_PIE_TL (//CSCQ/200212.TL8) ppm
March 20, 2026 10:50	946.71
March 20, 2026 10:55	994.82
March 20, 2026 11:05	958.73
March 20, 2026 11:10	1,003.66
March 20, 2026 11:15	991.95
March 20, 2026 11:20	980.72
March 20, 2026 11:25	977.78
March 20, 2026 11:30	930.89
March 20, 2026 11:35	982.66
March 20, 2026 11:40	927.96
March 20, 2026 11:45	884.03
March 20, 2026 11:50	851.19
March 20, 2026 11:55	822.3
March 20, 2026 12:05	798.05
March 20, 2026 12:10	798.31
March 20, 2026 12:15	969.12
March 20, 2026 12:20	896.79
March 20, 2026 12:25	809.03
March 20, 2026 12:30	780.95
March 20, 2026 12:35	751.68
March 20, 2026 12:40	756.02
March 20, 2026 12:45	856.57
March 20, 2026 12:50	887.91
March 20, 2026 12:55	983.64
March 20, 2026 13:05	925.03

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 20, 2026 13:10	852.75
March 20, 2026 13:15	895.01
March 20, 2026 13:20	879
March 20, 2026 13:25	912.95
March 20, 2026 13:30	903.05
March 20, 2026 13:35	905.07
March 20, 2026 13:40	915.7
March 20, 2026 13:45	1,030.21
March 20, 2026 13:50	1,098.71
March 20, 2026 13:55	1,026.62
March 20, 2026 14:05	865.95
March 20, 2026 14:10	894.62
March 20, 2026 14:15	894.83
March 20, 2026 14:20	926.01
March 20, 2026 14:25	967.03
March 20, 2026 14:30	976.8
March 20, 2026 14:35	988.03
March 20, 2026 14:40	1,021.48
March 20, 2026 14:45	1,025.64
March 20, 2026 14:50	1,000.9
March 20, 2026 14:55	932.85
March 20, 2026 15:05	890.58
March 20, 2026 15:10	950.83
March 20, 2026 15:15	922.54
March 20, 2026 15:20	988.03

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 20, 2026 15:25	1,387
March 20, 2026 15:30	959.88
March 20, 2026 15:35	878.66
March 20, 2026 15:40	829.8
March 20, 2026 15:45	811.72
March 20, 2026 15:50	768.75
March 20, 2026 15:55	745.79
March 20, 2026 16:00	728.69
March 20, 2026 16:05	706.72
March 20, 2026 16:10	689.15
March 20, 2026 16:15	672.04
March 20, 2026 16:20	657.88
March 20, 2026 16:25	644.77
March 20, 2026 16:30	634.97
March 20, 2026 16:35	633.94
March 20, 2026 16:40	620.79
March 20, 2026 16:45	605.62
March 20, 2026 16:50	603.66
March 20, 2026 16:55	602.69
March 20, 2026 17:05	583.64
March 20, 2026 17:10	577.78
March 20, 2026 17:15	573.87
March 20, 2026 17:20	572.89
March 20, 2026 17:25	572.42
March 20, 2026 17:30	560.68

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 20, 2026 17:35	555.8
March 20, 2026 17:40	552.87
March 20, 2026 17:45	547.99
March 20, 2026 17:50	539.68
March 20, 2026 17:55	536.69
March 20, 2026 18:05	519.66
March 20, 2026 18:10	518.68
March 20, 2026 18:15	522.59
March 20, 2026 18:20	517.71
March 20, 2026 18:25	510.88
March 20, 2026 18:30	510.87
March 20, 2026 18:35	513.8
March 20, 2026 18:40	517.71
March 20, 2026 18:45	523.57
March 20, 2026 18:50	522.59
March 20, 2026 18:55	521.61
March 20, 2026 19:05	520.64
March 20, 2026 19:10	522.59
March 20, 2026 19:15	520.72
March 20, 2026 19:20	519.66
March 20, 2026 19:25	520.69
March 20, 2026 19:30	518.68
March 20, 2026 19:35	529.92
March 20, 2026 19:40	538.68
March 20, 2026 19:45	556.78

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 20, 2026 19:50	560.68
March 20, 2026 19:55	552.87
March 20, 2026 20:05	546.03
March 20, 2026 20:10	549.94
March 20, 2026 20:15	542.26
March 20, 2026 20:20	542.61
March 20, 2026 20:25	543.59
March 20, 2026 20:30	544.57
March 20, 2026 20:35	535.78
March 20, 2026 20:40	531.87
March 20, 2026 20:45	526.01
March 20, 2026 20:50	522.59
March 20, 2026 20:55	519.66
March 20, 2026 21:05	513.8
March 20, 2026 21:10	513.8
March 20, 2026 21:15	512.82
March 20, 2026 21:20	508.91
March 20, 2026 21:25	508.91
March 20, 2026 21:30	505.01
March 20, 2026 21:35	504.03
March 20, 2026 21:40	499.63
March 20, 2026 21:45	500.61
March 20, 2026 21:50	502.56
March 20, 2026 21:55	505.01
March 20, 2026 22:05	501.59

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 20, 2026 22:10	500.61
March 20, 2026 22:15	498.66
March 20, 2026 22:20	496.7
March 20, 2026 22:25	498.66
March 20, 2026 22:30	499.65
March 20, 2026 22:35	495.73
March 20, 2026 22:40	489.87
March 20, 2026 22:45	489.87
March 20, 2026 22:50	489.87
March 20, 2026 22:55	486.94
March 20, 2026 23:05	485.18
March 20, 2026 23:10	484.98
March 20, 2026 23:15	485.96
March 20, 2026 23:20	485.96
March 20, 2026 23:25	486.94
March 20, 2026 23:30	484.98
March 20, 2026 23:35	483.03
March 20, 2026 23:40	487.88
March 20, 2026 23:45	489.87
March 20, 2026 23:50	488.89
March 20, 2026 23:55	487.9
March 21, 2026 00:05	485.96
March 21, 2026 00:10	479.61
March 21, 2026 00:15	476.68
March 21, 2026 00:20	471.8

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 21, 2026 00:25	474.73
March 21, 2026 00:30	476.68
March 21, 2026 00:35	480.59
March 21, 2026 00:40	480.59
March 21, 2026 00:45	483.03
March 21, 2026 00:50	478.63
March 21, 2026 00:55	476.76
March 21, 2026 01:05	473.78
March 21, 2026 01:10	473.75
March 21, 2026 01:15	475.7
March 21, 2026 01:20	477.66
March 21, 2026 01:25	476.68
March 21, 2026 01:30	478.63
March 21, 2026 01:35	474.73
March 21, 2026 01:40	473.75
March 21, 2026 01:45	468.87
March 21, 2026 01:50	468.87
March 21, 2026 01:55	469.84
March 21, 2026 02:05	467.49
March 21, 2026 02:10	462.03
March 21, 2026 02:15	467.89
March 21, 2026 02:20	465.93
March 21, 2026 02:25	463.94
March 21, 2026 02:30	459.59
March 21, 2026 02:35	458.61

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 21, 2026 02:40	458.61
March 21, 2026 02:45	459.59
March 21, 2026 02:50	464.96
March 21, 2026 02:55	460.56
March 21, 2026 03:05	456.65
March 21, 2026 03:10	454.7
March 21, 2026 03:15	460.56
March 21, 2026 03:20	463.98
March 21, 2026 03:25	462.03
March 21, 2026 03:30	456.65
March 21, 2026 03:35	458.61
March 21, 2026 03:40	457.63
March 21, 2026 03:45	460.56
March 21, 2026 03:50	463
March 21, 2026 03:55	458.68
March 21, 2026 04:00	452.75
March 21, 2026 04:05	453.72
March 21, 2026 04:10	448.84
March 21, 2026 04:15	451.77
March 21, 2026 04:20	450.79
March 21, 2026 04:25	448.84
March 21, 2026 04:30	449.82
March 21, 2026 04:35	449.82
March 21, 2026 04:40	450.79
March 21, 2026 04:45	458.77

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 21, 2026 04:50	457.74
March 21, 2026 04:55	449.82
March 21, 2026 05:05	454.7
March 21, 2026 05:10	452.75
March 21, 2026 05:15	456.65
March 21, 2026 05:20	457.63
March 21, 2026 05:25	454.68
March 21, 2026 05:30	452.75
March 21, 2026 05:35	454.7
March 21, 2026 05:40	449.82
March 21, 2026 05:45	450.79
March 21, 2026 05:50	446.89
March 21, 2026 05:55	447.86
March 21, 2026 06:00	451.77
March 21, 2026 06:05	453.72
March 21, 2026 06:10	463
March 21, 2026 06:15	456.65
March 21, 2026 06:20	456.65
March 21, 2026 06:25	454.7
March 21, 2026 06:30	458.61
March 21, 2026 06:35	455.68
March 21, 2026 06:40	457.63
March 21, 2026 06:45	458.61
March 21, 2026 06:50	453.72
March 21, 2026 06:55	451.77

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 21, 2026 07:05	450.79
March 21, 2026 07:10	453.72
March 21, 2026 07:15	457.63
March 21, 2026 07:20	454.7
March 21, 2026 07:25	456.65
March 21, 2026 07:30	463.98
March 21, 2026 07:35	462.03
March 21, 2026 07:40	459.59
March 21, 2026 07:45	458.61
March 21, 2026 07:50	457.63
March 21, 2026 07:55	459.59
March 21, 2026 08:00	455.68
March 21, 2026 08:05	459.59
March 21, 2026 08:10	458.61
March 21, 2026 08:15	458.61
March 21, 2026 08:20	458.61
March 21, 2026 08:25	457.63
March 21, 2026 08:30	458.61
March 21, 2026 08:35	458.61
March 21, 2026 08:40	458.61
March 21, 2026 08:45	458.61
March 21, 2026 08:50	458.61
March 21, 2026 08:55	460.56
March 21, 2026 09:05	455.42
March 21, 2026 09:10	454.7

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 21, 2026 09:15	453.72
March 21, 2026 09:20	451.77
March 21, 2026 09:25	452.75
March 21, 2026 09:30	453.72
March 21, 2026 09:35	451.77
March 21, 2026 09:40	450.79
March 21, 2026 09:45	451.77
March 21, 2026 09:50	449.82
March 21, 2026 09:55	450.79
March 21, 2026 10:05	449.82
March 21, 2026 10:10	449.82
March 21, 2026 10:15	447.86
March 21, 2026 10:20	446.89
March 21, 2026 10:25	446.89
March 21, 2026 10:30	442
March 21, 2026 10:35	438.58
March 21, 2026 10:40	444.93
March 21, 2026 10:45	443.96
March 21, 2026 10:50	442.98
March 21, 2026 10:55	443.91
March 21, 2026 11:00	444.96
March 21, 2026 11:05	438.61
March 21, 2026 11:10	437.61
March 21, 2026 11:15	439.56
March 21, 2026 11:20	441.03

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 21, 2026 11:25	442.98
March 21, 2026 11:30	442.98
March 21, 2026 11:35	442
March 21, 2026 11:40	443.96
March 21, 2026 11:45	441.03
March 21, 2026 11:50	438.58
March 21, 2026 11:55	439.56
March 21, 2026 12:00	441.84
March 21, 2026 12:05	435.65
March 21, 2026 12:10	438.58
March 21, 2026 12:15	442.06
March 21, 2026 12:20	438.58
March 21, 2026 12:25	438.58
March 21, 2026 12:30	434.68
March 21, 2026 12:35	435.65
March 21, 2026 12:40	432.72
March 21, 2026 12:45	431.75
March 21, 2026 12:50	432.72
March 21, 2026 12:55	433.7
March 21, 2026 13:00	433.7
March 21, 2026 13:05	433.7
March 21, 2026 13:10	429.79
March 21, 2026 13:15	426.99
March 21, 2026 13:20	429.69
March 21, 2026 13:25	427.77

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 21, 2026 13:30	425.89
March 21, 2026 13:35	424.91
March 21, 2026 13:40	428.82
March 21, 2026 13:45	426.86
March 21, 2026 13:50	425.89
March 21, 2026 13:55	427.84
March 21, 2026 14:05	426.86
March 21, 2026 14:10	426.86
March 21, 2026 14:15	428.82
March 21, 2026 14:20	427.84
March 21, 2026 14:25	430.77
March 21, 2026 14:30	429.79
March 21, 2026 14:35	431.75
March 21, 2026 14:40	432.72
March 21, 2026 14:45	433.7
March 21, 2026 14:50	429.79
March 21, 2026 14:55	428.82
March 21, 2026 15:00	431.75
March 21, 2026 15:05	423.93
March 21, 2026 15:10	428.82
March 21, 2026 15:15	429.79
March 21, 2026 15:20	429.76
March 21, 2026 15:25	431.75
March 21, 2026 15:30	430.77
March 21, 2026 15:35	428.82

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 21, 2026 15:40	427.84
March 21, 2026 15:45	427.84
March 21, 2026 15:50	426.86
March 21, 2026 15:55	429.79
March 21, 2026 16:00	427.84
March 21, 2026 16:05	424.91
March 21, 2026 16:10	425.89
March 21, 2026 16:15	425.78
March 21, 2026 16:20	429.86
March 21, 2026 16:25	423.93
March 21, 2026 16:30	422.96
March 21, 2026 16:35	418.56
March 21, 2026 16:40	415.63
March 21, 2026 16:45	417.58
March 21, 2026 16:50	418.56
March 21, 2026 16:55	421
March 21, 2026 17:00	420.02
March 21, 2026 17:05	422.96
March 21, 2026 17:10	425.89
March 21, 2026 17:15	421.98
March 21, 2026 17:20	421.98
March 21, 2026 17:25	421
March 21, 2026 17:30	425.78
March 21, 2026 17:35	423.93
March 21, 2026 17:40	422.96

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 21, 2026 17:45	422.96
March 21, 2026 17:50	424.91
March 21, 2026 17:55	424.91
March 21, 2026 18:05	422.96
March 21, 2026 18:10	421.98
March 21, 2026 18:15	421.98
March 21, 2026 18:20	423.93
March 21, 2026 18:25	422.96
March 21, 2026 18:30	425.89
March 21, 2026 18:35	424.91
March 21, 2026 18:40	427.84
March 21, 2026 18:45	426.86
March 21, 2026 18:50	429.79
March 21, 2026 18:55	430.77
March 21, 2026 19:00	426.86
March 21, 2026 19:05	428.82
March 21, 2026 19:10	428.82
March 21, 2026 19:15	426.86
March 21, 2026 19:20	421.04
March 21, 2026 19:25	422.96
March 21, 2026 19:30	426.86
March 21, 2026 19:35	428.82
March 21, 2026 19:40	423.93
March 21, 2026 19:45	425.89
March 21, 2026 19:50	422.96

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 21, 2026 19:55	425.89
March 21, 2026 20:00	424.91
March 21, 2026 20:05	421
March 21, 2026 20:10	423.93
March 21, 2026 20:15	421
March 21, 2026 20:20	418.43
March 21, 2026 20:25	420.02
March 21, 2026 20:30	420.02
March 21, 2026 20:35	418.56
March 21, 2026 20:40	421.98
March 21, 2026 20:45	421.95
March 21, 2026 20:50	424.91
March 21, 2026 20:55	421.99
March 21, 2026 21:00	421
March 21, 2026 21:05	422.96
March 21, 2026 21:10	423.93
March 21, 2026 21:15	421.98
March 21, 2026 21:20	421
March 21, 2026 21:25	414.65
March 21, 2026 21:30	414.65
March 21, 2026 21:35	411.72
March 21, 2026 21:40	416.61
March 21, 2026 21:45	420.02
March 21, 2026 21:50	419.97
March 21, 2026 21:55	416.61

	Y1 - PIE_210_CO2_PIE_TL (//CSCQ/200212.TL8) ppm
March 21, 2026 22:05	418.56
March 21, 2026 22:10	418.56
March 21, 2026 22:15	414.65
March 21, 2026 22:20	414.65
March 21, 2026 22:25	412.7
March 21, 2026 22:30	416.25
March 21, 2026 22:35	413.18
March 21, 2026 22:40	415.63
March 21, 2026 22:45	407.81
March 21, 2026 22:50	411.72
March 21, 2026 22:55	414.65
March 21, 2026 23:05	412.7
March 21, 2026 23:10	411.72
March 21, 2026 23:15	413.68
March 21, 2026 23:20	414.65
March 21, 2026 23:25	411.72
March 21, 2026 23:30	411.72
March 21, 2026 23:35	412.71
March 21, 2026 23:40	411.72
March 21, 2026 23:45	407.81
March 21, 2026 23:50	408.79
March 21, 2026 23:55	409.77
March 22, 2026 00:00	409.77
March 22, 2026 00:05	408.79
March 22, 2026 00:10	412.7

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 22, 2026 00:15	408.79
March 22, 2026 00:20	409.77
March 22, 2026 00:25	411.72
March 22, 2026 00:30	412.7
March 22, 2026 00:35	411.72
March 22, 2026 00:40	409.77
March 22, 2026 00:45	408.79
March 22, 2026 00:50	411.7
March 22, 2026 00:55	412.7
March 22, 2026 01:00	415.63
March 22, 2026 01:05	411.72
March 22, 2026 01:10	413.68
March 22, 2026 01:15	415.63
March 22, 2026 01:20	415.63
March 22, 2026 01:25	412.7
March 22, 2026 01:30	410.75
March 22, 2026 01:35	410.75
March 22, 2026 01:40	408.79
March 22, 2026 01:45	408.79
March 22, 2026 01:50	407.81
March 22, 2026 01:55	410.75
March 22, 2026 02:00	410.75
March 22, 2026 02:05	409.77
March 22, 2026 02:10	410.75
March 22, 2026 02:15	412.7

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 22, 2026 02:20	414.65
March 22, 2026 02:25	414.65
March 22, 2026 02:30	413.68
March 22, 2026 02:35	410.75
March 22, 2026 02:40	415.63
March 22, 2026 02:45	414.65
March 22, 2026 02:50	411.72
March 22, 2026 02:55	407.81
March 22, 2026 03:05	404.88
March 22, 2026 03:10	405.86
March 22, 2026 03:15	404.88
March 22, 2026 03:20	404.88
March 22, 2026 03:25	409.77
March 22, 2026 03:30	401.95
March 22, 2026 03:35	400
March 22, 2026 03:40	403.91
March 22, 2026 03:45	406.84
March 22, 2026 03:50	401.95
March 22, 2026 03:55	401.95
March 22, 2026 04:00	407.81
March 22, 2026 04:05	408.79
March 22, 2026 04:10	409.77
March 22, 2026 04:15	410.75
March 22, 2026 04:20	404.88
March 22, 2026 04:25	406.84

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 22, 2026 04:30	406.84
March 22, 2026 04:35	401.95
March 22, 2026 04:40	408.79
March 22, 2026 04:45	406.84
March 22, 2026 04:50	404.88
March 22, 2026 04:55	405.86
March 22, 2026 05:00	406.84
March 22, 2026 05:05	407.81
March 22, 2026 05:10	406.84
March 22, 2026 05:15	406.84
March 22, 2026 05:20	404.88
March 22, 2026 05:25	407.81
March 22, 2026 05:30	409.77
March 22, 2026 05:35	411.72
March 22, 2026 05:40	409.77
March 22, 2026 05:45	408.79
March 22, 2026 05:50	414.65
March 22, 2026 05:55	412.7
March 22, 2026 06:00	410.75
March 22, 2026 06:05	412.7
March 22, 2026 06:10	406.84
March 22, 2026 06:15	407.79
March 22, 2026 06:20	405.86
March 22, 2026 06:25	404.88
March 22, 2026 06:30	405.86

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 22, 2026 06:35	400
March 22, 2026 06:40	401.95
March 22, 2026 06:45	408.79
March 22, 2026 06:50	410.75
March 22, 2026 06:55	411.72
March 22, 2026 07:05	410.75
March 22, 2026 07:10	406.84
March 22, 2026 07:15	399.87
March 22, 2026 07:20	405.86
March 22, 2026 07:25	409.77
March 22, 2026 07:30	408.79
March 22, 2026 07:35	413.68
March 22, 2026 07:40	411.74
March 22, 2026 07:45	405.86
March 22, 2026 07:50	407.81
March 22, 2026 07:55	405.86
March 22, 2026 08:05	401.96
March 22, 2026 08:10	393.65
March 22, 2026 08:15	397.56
March 22, 2026 08:20	394.63
March 22, 2026 08:25	395.6
March 22, 2026 08:30	394.63
March 22, 2026 08:35	397.56
March 22, 2026 08:40	395.6
March 22, 2026 08:45	396.58

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 22, 2026 08:50	394.63
March 22, 2026 08:55	400
March 22, 2026 09:05	396.58
March 22, 2026 09:10	397.56
March 22, 2026 09:15	397.56
March 22, 2026 09:20	396.58
March 22, 2026 09:25	395.6
March 22, 2026 09:30	396.58
March 22, 2026 09:35	400.98
March 22, 2026 09:40	400.98
March 22, 2026 09:45	405.86
March 22, 2026 09:50	401.95
March 22, 2026 09:55	398.27
March 22, 2026 10:00	400.98
March 22, 2026 10:05	400
March 22, 2026 10:10	400
March 22, 2026 10:15	401.95
March 22, 2026 10:20	402.93
March 22, 2026 10:25	402.93
March 22, 2026 10:30	396.58
March 22, 2026 10:35	400
March 22, 2026 10:40	401.95
March 22, 2026 10:45	401.97
March 22, 2026 10:50	405.86
March 22, 2026 10:55	405.86

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 22, 2026 11:00	407.81
March 22, 2026 11:05	407.81
March 22, 2026 11:10	405.86
March 22, 2026 11:15	403.25
March 22, 2026 11:20	409.77
March 22, 2026 11:25	408.79
March 22, 2026 11:30	403.91
March 22, 2026 11:35	405.86
March 22, 2026 11:40	409.77
March 22, 2026 11:45	407.81
March 22, 2026 11:50	407.81
March 22, 2026 11:55	411.72
March 22, 2026 12:05	407.81
March 22, 2026 12:10	405.86
March 22, 2026 12:15	408.79
March 22, 2026 12:20	412.7
March 22, 2026 12:25	408.79
March 22, 2026 12:30	405.86
March 22, 2026 12:35	404.16
March 22, 2026 12:40	405.86
March 22, 2026 12:45	407.81
March 22, 2026 12:50	408.79
March 22, 2026 12:55	408.79
March 22, 2026 13:05	407.81
March 22, 2026 13:10	413.68

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 22, 2026 13:15	409.77
March 22, 2026 13:20	411.72
March 22, 2026 13:25	412.7
March 22, 2026 13:30	413.68
March 22, 2026 13:35	411.72
March 22, 2026 13:40	406.84
March 22, 2026 13:45	409.77
March 22, 2026 13:50	412.7
March 22, 2026 13:55	409.77
March 22, 2026 14:00	403.91
March 22, 2026 14:05	400
March 22, 2026 14:10	404.72
March 22, 2026 14:15	402.93
March 22, 2026 14:20	402.93
March 22, 2026 14:25	400.98
March 22, 2026 14:30	406.84
March 22, 2026 14:35	406.84
March 22, 2026 14:40	402.93
March 22, 2026 14:45	403.91
March 22, 2026 14:50	403.91
March 22, 2026 14:55	400.98
March 22, 2026 15:00	400
March 22, 2026 15:05	401.95
March 22, 2026 15:10	401.95
March 22, 2026 15:15	404.88

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 22, 2026 15:20	404.88
March 22, 2026 15:25	407.81
March 22, 2026 15:30	413.68
March 22, 2026 15:35	410.75
March 22, 2026 15:40	402.93
March 22, 2026 15:45	402.86
March 22, 2026 15:50	397.62
March 22, 2026 15:55	393.68
March 22, 2026 16:00	401.95
March 22, 2026 16:05	401.95
March 22, 2026 16:10	407.81
March 22, 2026 16:15	401.95
March 22, 2026 16:20	400.98
March 22, 2026 16:25	402.93
March 22, 2026 16:30	401.95
March 22, 2026 16:35	401.95
March 22, 2026 16:40	407.81
March 22, 2026 16:45	406.84
March 22, 2026 16:50	409.77
March 22, 2026 16:55	408.66
March 22, 2026 17:00	405.86
March 22, 2026 17:05	407.81
March 22, 2026 17:10	407.81
March 22, 2026 17:15	404.88
March 22, 2026 17:20	401.95

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 22, 2026 17:25	403.91
March 22, 2026 17:30	406.84
March 22, 2026 17:35	405.86
March 22, 2026 17:40	407.81
March 22, 2026 17:45	409.77
March 22, 2026 17:50	405.86
March 22, 2026 17:55	405.86
March 22, 2026 18:05	400.98
March 22, 2026 18:10	400
March 22, 2026 18:15	399.02
March 22, 2026 18:20	401.95
March 22, 2026 18:25	400.98
March 22, 2026 18:30	400.98
March 22, 2026 18:35	402.93
March 22, 2026 18:40	397.58
March 22, 2026 18:45	400.98
March 22, 2026 18:50	400
March 22, 2026 18:55	402.93
March 22, 2026 19:05	406.84
March 22, 2026 19:10	403.91
March 22, 2026 19:15	397.56
March 22, 2026 19:20	401.6
March 22, 2026 19:25	399.02
March 22, 2026 19:30	395.6
March 22, 2026 19:35	392.67

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 22, 2026 19:40	397.56
March 22, 2026 19:45	400
March 22, 2026 19:50	396.58
March 22, 2026 19:55	399.02
March 22, 2026 20:00	396.58
March 22, 2026 20:05	396.58
March 22, 2026 20:10	399.02
March 22, 2026 20:15	397.56
March 22, 2026 20:20	401.95
March 22, 2026 20:25	399.02
March 22, 2026 20:30	405.86
March 22, 2026 20:35	404.88
March 22, 2026 20:40	402.74
March 22, 2026 20:45	399.02
March 22, 2026 20:50	397.56
March 22, 2026 20:55	397.56
March 22, 2026 21:00	400.98
March 22, 2026 21:05	399.9
March 22, 2026 21:10	401.95
March 22, 2026 21:15	403.91
March 22, 2026 21:20	400.98
March 22, 2026 21:25	400
March 22, 2026 21:30	400
March 22, 2026 21:35	402.93
March 22, 2026 21:40	403.91

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 22, 2026 21:45	410.75
March 22, 2026 21:50	403.91
March 22, 2026 21:55	400.98
March 22, 2026 22:05	400
March 22, 2026 22:10	396.58
March 22, 2026 22:15	399.02
March 22, 2026 22:20	403.91
March 22, 2026 22:25	402.93
March 22, 2026 22:30	399.02
March 22, 2026 22:35	397.56
March 22, 2026 22:40	400.98
March 22, 2026 22:45	401.95
March 22, 2026 22:50	404.88
March 22, 2026 22:55	404.88
March 22, 2026 23:05	399.02
March 22, 2026 23:10	399.02
March 22, 2026 23:15	401.95
March 22, 2026 23:20	400
March 22, 2026 23:25	397.56
March 22, 2026 23:30	399.02
March 22, 2026 23:35	399.02
March 22, 2026 23:40	396.58
March 22, 2026 23:45	396.58
March 22, 2026 23:50	396.58
March 22, 2026 23:55	396.58

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 23, 2026 00:00	397.54
March 23, 2026 00:05	397.56
March 23, 2026 00:10	400
March 23, 2026 00:15	396.58
March 23, 2026 00:20	399.02
March 23, 2026 00:25	393.65
March 23, 2026 00:30	395.6
March 23, 2026 00:35	392.67
March 23, 2026 00:40	391.7
March 23, 2026 00:45	396.58
March 23, 2026 00:50	396.58
March 23, 2026 00:55	394.63
March 23, 2026 01:00	399.02
March 23, 2026 01:05	400.98
March 23, 2026 01:10	402.93
March 23, 2026 01:15	399.02
March 23, 2026 01:20	396.58
March 23, 2026 01:25	394.63
March 23, 2026 01:30	392.67
March 23, 2026 01:35	387.79
March 23, 2026 01:40	392.67
March 23, 2026 01:45	389.74
March 23, 2026 01:50	391.7
March 23, 2026 01:55	385.84
March 23, 2026 02:05	387.47

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 23, 2026 02:10	389.74
March 23, 2026 02:15	385.84
March 23, 2026 02:20	385.84
March 23, 2026 02:25	386.81
March 23, 2026 02:30	383.88
March 23, 2026 02:35	381.93
March 23, 2026 02:40	383.88
March 23, 2026 02:45	388.77
March 23, 2026 02:50	390.72
March 23, 2026 02:55	389.74
March 23, 2026 03:05	388.77
March 23, 2026 03:10	390.72
March 23, 2026 03:15	388.77
March 23, 2026 03:20	390.72
March 23, 2026 03:25	385.97
March 23, 2026 03:30	387.79
March 23, 2026 03:35	390.72
March 23, 2026 03:40	392.67
March 23, 2026 03:45	388.77
March 23, 2026 03:50	389.74
March 23, 2026 03:55	390.74
March 23, 2026 04:05	393.65
March 23, 2026 04:10	391.71
March 23, 2026 04:15	397.56
March 23, 2026 04:20	395.6

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 23, 2026 04:25	394.63
March 23, 2026 04:30	393.65
March 23, 2026 04:35	390.72
March 23, 2026 04:40	394.63
March 23, 2026 04:45	390.72
March 23, 2026 04:50	393.91
March 23, 2026 04:55	391.7
March 23, 2026 05:00	388.77
March 23, 2026 05:05	390.79
March 23, 2026 05:10	389.74
March 23, 2026 05:15	392.67
March 23, 2026 05:20	387.84
March 23, 2026 05:25	388.77
March 23, 2026 05:30	387.79
March 23, 2026 05:35	390.72
March 23, 2026 05:40	390.72
March 23, 2026 05:45	394.63
March 23, 2026 05:50	395.6
March 23, 2026 05:55	392.67
March 23, 2026 06:00	397.56
March 23, 2026 06:05	392.67
March 23, 2026 06:10	393.4
March 23, 2026 06:15	392.67
March 23, 2026 06:20	390.72
March 23, 2026 06:25	390.72

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 23, 2026 06:30	388.8
March 23, 2026 06:35	392.67
March 23, 2026 06:40	389.74
March 23, 2026 06:45	388.77
March 23, 2026 06:50	392.67
March 23, 2026 06:55	390.72
March 23, 2026 07:05	400.98
March 23, 2026 07:10	392.67
March 23, 2026 07:15	396.33
March 23, 2026 07:20	396.58
March 23, 2026 07:25	397.56
March 23, 2026 07:30	396.58
March 23, 2026 07:35	395.64
March 23, 2026 07:40	397.56
March 23, 2026 07:45	400.63
March 23, 2026 07:50	402.93
March 23, 2026 07:55	403
March 23, 2026 08:05	412.06
March 23, 2026 08:10	413.68
March 23, 2026 08:15	422.96
March 23, 2026 08:20	428.82
March 23, 2026 08:25	420.02
March 23, 2026 08:30	414.65
March 23, 2026 08:35	424.91
March 23, 2026 08:40	426.99

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 23, 2026 08:45	435.63
March 23, 2026 08:50	442.72
March 23, 2026 08:55	442.98
March 23, 2026 09:05	451.77
March 23, 2026 09:10	455.68
March 23, 2026 09:15	447.86
March 23, 2026 09:20	453.72
March 23, 2026 09:25	460.53
March 23, 2026 09:30	453.72
March 23, 2026 09:35	452.76
March 23, 2026 09:40	449.82
March 23, 2026 09:45	448.92
March 23, 2026 09:50	450.79
March 23, 2026 09:55	451.78
March 23, 2026 10:00	453.72
March 23, 2026 10:05	449.98
March 23, 2026 10:10	453.72
March 23, 2026 10:15	455.64
March 23, 2026 10:20	453.72
March 23, 2026 10:25	453.72
March 23, 2026 10:30	459.59
March 23, 2026 10:35	456.65
March 23, 2026 10:40	463
March 23, 2026 10:45	463.98
March 23, 2026 10:50	462.03

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 23, 2026 10:55	472.77
March 23, 2026 11:05	495.73
March 23, 2026 11:10	504.03
March 23, 2026 11:15	499.63
March 23, 2026 11:20	505.98
March 23, 2026 11:25	508.91
March 23, 2026 11:30	512.1
March 23, 2026 11:35	507.12
March 23, 2026 11:40	502.56
March 23, 2026 11:45	494.57
March 23, 2026 11:50	495.73
March 23, 2026 11:55	506.96
March 23, 2026 12:05	520.63
March 23, 2026 12:10	527.96
March 23, 2026 12:15	529.92
March 23, 2026 12:20	533.82
March 23, 2026 12:25	536.75
March 23, 2026 12:30	543.59
March 23, 2026 12:35	542.61
March 23, 2026 12:40	546.99
March 23, 2026 12:45	552.87
March 23, 2026 12:50	561.58
March 23, 2026 12:55	568.97
March 23, 2026 13:05	556.84
March 23, 2026 13:10	555

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 23, 2026 13:15	555.8
March 23, 2026 13:20	558.73
March 23, 2026 13:25	563.6
March 23, 2026 13:30	548.99
March 23, 2026 13:35	546.08
March 23, 2026 13:40	549.94
March 23, 2026 13:45	547.99
March 23, 2026 13:50	548.83
March 23, 2026 13:55	542.61
March 23, 2026 14:05	538.71
March 23, 2026 14:10	532.85
March 23, 2026 14:15	530.81
March 23, 2026 14:20	538.71
March 23, 2026 14:25	548.96
March 23, 2026 14:30	547.99
March 23, 2026 14:35	549.94
March 23, 2026 14:40	549.62
March 23, 2026 14:45	544.57
March 23, 2026 14:50	543.59
March 23, 2026 14:55	542.64
March 23, 2026 15:00	543.59
March 23, 2026 15:05	537.73
March 23, 2026 15:10	537.73
March 23, 2026 15:15	525.03
March 23, 2026 15:20	523.57

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 23, 2026 15:25	520.67
March 23, 2026 15:30	521.61
March 23, 2026 15:35	522.59
March 23, 2026 15:40	524.83
March 23, 2026 15:45	521.61
March 23, 2026 15:50	521.61
March 23, 2026 15:55	521.61
March 23, 2026 16:00	524.05
March 23, 2026 16:05	525.03
March 23, 2026 16:10	526.01
March 23, 2026 16:15	527.96
March 23, 2026 16:20	526.95
March 23, 2026 16:25	525.03
March 23, 2026 16:30	526.01
March 23, 2026 16:35	527.96
March 23, 2026 16:40	520.65
March 23, 2026 16:45	520.64
March 23, 2026 16:50	517.71
March 23, 2026 16:55	507.94
March 23, 2026 17:05	513.8
March 23, 2026 17:10	512.82
March 23, 2026 17:15	508.93
March 23, 2026 17:20	502.37
March 23, 2026 17:25	499.62
March 23, 2026 17:30	491.82

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 23, 2026 17:35	490.84
March 23, 2026 17:40	490.64
March 23, 2026 17:45	495.73
March 23, 2026 17:50	494.75
March 23, 2026 17:55	490.84
March 23, 2026 18:05	466.91
March 23, 2026 18:10	460.46
March 23, 2026 18:15	462.03
March 23, 2026 18:20	464.96
March 23, 2026 18:25	465.93
March 23, 2026 18:30	467.89
March 23, 2026 18:35	468.87
March 23, 2026 18:40	471.8
March 23, 2026 18:45	464.96
March 23, 2026 18:50	463.98
March 23, 2026 18:55	459.59
March 23, 2026 19:05	465.93
March 23, 2026 19:10	460.56
March 23, 2026 19:15	463.98
March 23, 2026 19:20	462.03
March 23, 2026 19:25	463
March 23, 2026 19:30	462.03
March 23, 2026 19:35	464.96
March 23, 2026 19:40	460.56
March 23, 2026 19:45	459.23

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 23, 2026 19:50	457.63
March 23, 2026 19:55	460.56
March 23, 2026 20:05	459.59
March 23, 2026 20:10	458.61
March 23, 2026 20:15	462.03
March 23, 2026 20:20	459.65
March 23, 2026 20:25	455.68
March 23, 2026 20:30	455.51
March 23, 2026 20:35	455.68
March 23, 2026 20:40	451.77
March 23, 2026 20:45	453.72
March 23, 2026 20:50	449.81
March 23, 2026 20:55	452.75
March 23, 2026 21:05	456.65
March 23, 2026 21:10	455.68
March 23, 2026 21:15	454.9
March 23, 2026 21:20	452.54
March 23, 2026 21:25	458.61
March 23, 2026 21:30	457.63
March 23, 2026 21:35	459.59
March 23, 2026 21:40	456.52
March 23, 2026 21:45	455.59
March 23, 2026 21:50	458.61
March 23, 2026 21:55	454.7
March 23, 2026 22:05	453.72

	Y1 - PIE_210_CO2_PIE_TL (/ /CSCQ/200212.TL8) ppm
March 23, 2026 22:10	450.79
March 23, 2026 22:15	449.82
March 23, 2026 22:20	453.68
March 23, 2026 22:25	451.77
March 23, 2026 22:30	448.84
March 23, 2026 22:35	447.86
March 23, 2026 22:40	445.91
March 23, 2026 22:45	445.88
March 23, 2026 22:50	450.54
March 23, 2026 22:55	448.84
March 23, 2026 23:05	452.75
March 23, 2026 23:10	450.79
March 23, 2026 23:15	452.75
March 23, 2026 23:20	456.65
March 23, 2026 23:25	453.72
March 23, 2026 23:30	448.84
March 23, 2026 23:35	448.84
March 23, 2026 23:40	451.77
March 23, 2026 23:45	451.77
March 23, 2026 23:50	451.81
March 23, 2026 23:55	453.74

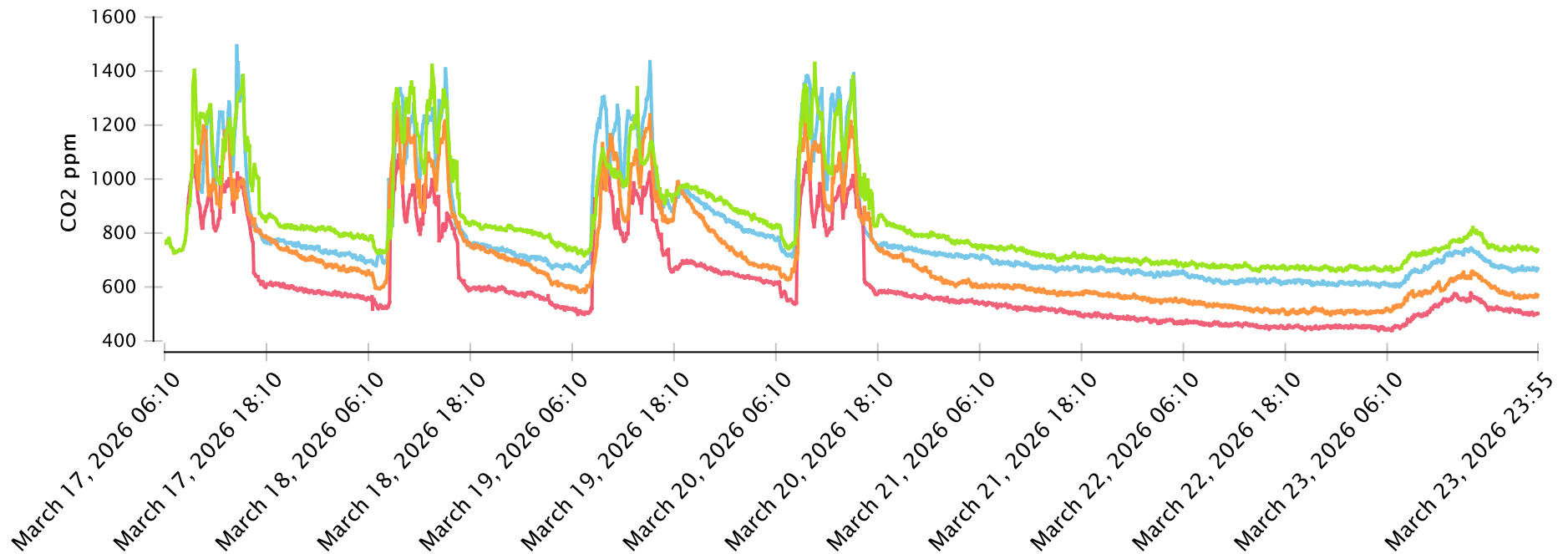
New LiverPool – Rooms CO2 Sensing

Site: CSCQ

Date: March 24, 2026 14:05

Generated by: plambert

March 17, 2026 00:00 to March 23, 2026 23:59



	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 17, 2026 06:10				761.91
March 17, 2026 06:15				767.77

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 17, 2026 06:20				767.77
March 17, 2026 06:25				769.72
March 17, 2026 06:30				762.88
March 17, 2026 06:35				776.74
March 17, 2026 06:40				779.98
March 17, 2026 06:45				772.65
March 17, 2026 06:50				758.97
March 17, 2026 06:55				748.72
March 17, 2026 07:05				743.83
March 17, 2026 07:10				737
March 17, 2026 07:15				726.74
March 17, 2026 07:20				727.72
March 17, 2026 07:25				730.65
March 17, 2026 07:30				728.07
March 17, 2026 07:35				729.67
March 17, 2026 07:40				732.6
March 17, 2026 07:45				732.6
March 17, 2026 07:50				736.02
March 17, 2026 07:55				737.97
March 17, 2026 08:05				736.02
March 17, 2026 08:10				737.01
March 17, 2026 08:15				737.97
March 17, 2026 08:20				744.74
March 17, 2026 08:25				753.59

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 17, 2026 08:30				761.14
March 17, 2026 08:35				773
March 17, 2026 08:40				792.67
March 17, 2026 08:45				811.72
March 17, 2026 08:50		868.01		869.03
March 17, 2026 08:55		896.28		875.06
March 17, 2026 09:00		931.99		897.68
March 17, 2026 09:05		947.62		900.61
March 17, 2026 09:10		973.98		920.64
March 17, 2026 09:15		984.74		970.03
March 17, 2026 09:20		1,002.81		1,016.69
March 17, 2026 09:25		1,026.76		1,018.82
March 17, 2026 09:30		1,025.51		1,344.03
March 17, 2026 09:35		1,021.86		1,370.94
March 17, 2026 09:40		1,050.68		1,403.19
March 17, 2026 09:45		1,032.21		1,366.7
March 17, 2026 09:50		1,008.99	1,104.68	1,292.96
March 17, 2026 09:55		990.6	1,063.87	1,222.06
March 17, 2026 10:00			1,012.07	1,199.02
March 17, 2026 10:05		936.9	978.8	1,179
March 17, 2026 10:10		912.94	963.61	1,132.6
March 17, 2026 10:15		905.62	1,029.72	1,173.6
March 17, 2026 10:20	977.82	893.9	1,082.78	1,235.65
March 17, 2026 10:25	972.89	858.66	1,073.07	1,242.98

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 17, 2026 10:30	955.8	834.8	1,135.04	1,229.78
March 17, 2026 10:35	951.89	818.11	1,135.3	1,236.63
March 17, 2026 10:40	989.72	818.68	1,174.43	1,236.63
March 17, 2026 10:45	1,059.43	859.71	1,196.9	1,240.39
March 17, 2026 10:50	1,099.29	867.03	1,179.27	1,236.63
March 17, 2026 10:55	1,128.69	878.76	1,172.65	1,225.89
March 17, 2026 11:00	1,159.91		1,179.98	
March 17, 2026 11:05	1,183.88	898.78	1,136.26	1,205.86
March 17, 2026 11:10	1,213.42	905.62	1,054.95	1,231.75
March 17, 2026 11:15	1,213.68	921.53	988.98	1,248.84
March 17, 2026 11:20	1,221.98	933.93	953.85	1,245.99
March 17, 2026 11:25	1,239.7	948.6	940.66	1,257.63
March 17, 2026 11:30	1,265.13	959.83	938.71	1,273.75
March 17, 2026 11:35	1,258.82	975.95	971.92	1,274.73
March 17, 2026 11:40	1,171.78	923.36	976.32	1,225.89
March 17, 2026 11:45	1,097.98	882.63	957.77	1,160.03
March 17, 2026 11:50	1,050.69	878.81	983.64	1,111.61
March 17, 2026 11:55	1,013.2	835.82	997.8	1,081.1
March 17, 2026 12:00	980.71	818.68		
March 17, 2026 12:05	973.88	814.12	964.42	1,045.04
March 17, 2026 12:10	974.85	808.91	972.89	1,039.8
March 17, 2026 12:15	1,026.66	815.75	942.56	1,014.42
March 17, 2026 12:20	1,078.88	822.59	909.89	1,006.59
March 17, 2026 12:25	1,123.81	828.94	912.82	997.8

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 17, 2026 12:30	1,169.7	844.3	924.05	999.7
March 17, 2026 12:35	1,210.74	853.85	922.88	999.76
March 17, 2026 12:40	1,247.85	855.84	899.63	982.66
March 17, 2026 12:45	1,235.85	1,044	895.73	987.03
March 17, 2026 12:50	1,237.61	971.94	947.01	1,035.89
March 17, 2026 12:55	1,236.43	962.76	1,000.72	1,032.01
March 17, 2026 13:00	1,246.9	953.97	1,068.62	1,085.9
March 17, 2026 13:05	1,190.72	977.9	1,076.92	1,144.86
March 17, 2026 13:10	1,165.81	961.78	1,106.72	1,108.88
March 17, 2026 13:15	1,161.74	953.94	1,178.02	1,103.8
March 17, 2026 13:20	1,156.04	972.99	1,143.83	1,109.65
March 17, 2026 13:25	1,179	972.36	1,166.75	1,165.81
March 17, 2026 13:30	1,177.05	989.59	1,175.19	1,174.44
March 17, 2026 13:35	1,190.72	990.95	1,173.63	1,183.88
March 17, 2026 13:40	1,245.13	975.19	1,208.2	1,183.88
March 17, 2026 13:45	1,285.98	1,000.85	1,200.98	1,207.81
March 17, 2026 13:50	1,273.75	1,000.85	1,089.67	1,221.98
March 17, 2026 13:55	1,191.13	994.99	1,041.1	1,183.94
March 17, 2026 14:05	1,059.83	982.79	959.71	1,102.61
March 17, 2026 14:10	1,030.04	906.59	941.64	1,093.09
March 17, 2026 14:15	1,046.64	907.6	925.03	1,099.74
March 17, 2026 14:20	1,116.97	878.73	995.85	1,186.81
March 17, 2026 14:25	1,166.79	977.99	927.93	1,191.7
March 17, 2026 14:30	1,195.58	929.78	954.82	1,222.49

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 17, 2026 14:35	1,227.84	958.85	934.8	1,241.03
March 17, 2026 14:40	1,493.71	959.83	931.87	1,265.37
March 17, 2026 14:45	1,409.6	1,021.86	958.33	1,297.8
March 17, 2026 14:50	1,430.72	994.99	958.6	1,310.83
March 17, 2026 14:55	1,302.18	997.92	988.03	1,319.26
March 17, 2026 15:00	1,290.26		988.03	1,316.78
March 17, 2026 15:05	1,305.01	1,002.81	984.62	1,324.05
March 17, 2026 15:10	1,329.85	982.78	984.23	1,328.94
March 17, 2026 15:15	1,324.05	970.55	984.62	1,334.78
March 17, 2026 15:20	1,381.68	972.04	995.85	1,365.05
March 17, 2026 15:25	1,369.03	970.57	997.8	1,383.68
March 17, 2026 15:30	1,247.93	943.99	989.01	1,290.84
March 17, 2026 15:35	1,155.18	934.92	965.84	1,188.77
March 17, 2026 15:40	1,100.18	919.79	943.59	1,137.64
March 17, 2026 15:45	1,051.04	903.66	927.96	1,117.95
March 17, 2026 15:50	1,015.91	885.63	915.77	1,107.44
March 17, 2026 15:55	978.28	868.99	901.41	1,153.64
March 17, 2026 16:00	946.03		871.54	
March 17, 2026 16:05	925.14	846.05	873.75	1,121.86
March 17, 2026 16:10	895.73	831.87	867.89	1,122.67
March 17, 2026 16:15	877.66	815.74	865.93	988.07
March 17, 2026 16:20	866.91	795.73	856.65	984.56
March 17, 2026 16:25	854.7	784.07	856.62	976.1
March 17, 2026 16:30	837.61	771.8	845.94	957.73

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 17, 2026 16:35	825.9	763	832.75	982.64
March 17, 2026 16:40	829.79	653.6	837.59	1,038.83
March 17, 2026 16:45	830.77	649.12	851.77	1,053.97
March 17, 2026 16:50	827.84	646.9	810.75	1,036.92
March 17, 2026 16:55	828.8	640.9	807.98	1,020.76
March 17, 2026 17:00	821	639.93		
March 17, 2026 17:05	816.61	638.95	809.77	1,004.06
March 17, 2026 17:10	811.89	637.97	806.34	1,006.72
March 17, 2026 17:15	808.54	624.81	812.7	1,001.71
March 17, 2026 17:20	800.57	622.83	811.32	872.77
March 17, 2026 17:25	801.95	620.88	808.79	874.73
March 17, 2026 17:30	794.63	610.62	800.98	871.8
March 17, 2026 17:35	789.74	616.01	793.65	865.98
March 17, 2026 17:40	779	616.96	792.67	859.59
March 17, 2026 17:45	775	618.94	788.77	862.03
March 17, 2026 17:50	774.69	609.65	785.94	855.02
March 17, 2026 17:55	766.99	602.81	784.87	859.59
March 17, 2026 18:00	765.81			
March 17, 2026 18:05	764.84	598.9	788.51	842.98
March 17, 2026 18:10	770.67	607.69	784.86	853.72
March 17, 2026 18:15	762.88	610.94	781.93	862.03
March 17, 2026 18:20	763.86	610.62	780.97	857.63
March 17, 2026 18:25	762.88	610.62	777.05	862.96
March 17, 2026 18:30	763.86	610.57	780.95	869.84

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 17, 2026 18:35	761.03	609.65	778.02	868.93
March 17, 2026 18:40	759.97	616.95	778.02	863.98
March 17, 2026 18:45	767.69	611.58	767.77	861.05
March 17, 2026 18:50	769.72	607.69	767.77	859.59
March 17, 2026 18:55	771.84	605.74	771.67	861.05
March 17, 2026 19:05	773.63	611.6	765.81	856.65
March 17, 2026 19:10	772.65	610.62	766.78	855.02
March 17, 2026 19:15	769.72	613.55	768.74	850.79
March 17, 2026 19:20	774.6	609.65	758.97	848.84
March 17, 2026 19:25	775.58	611.6	758	840.05
March 17, 2026 19:30	775.68	610.62	751.65	835.65
March 17, 2026 19:35	777.37	612.58	746.76	831.75
March 17, 2026 19:40	770.7	607.61	744.83	832.72
March 17, 2026 19:45	772.65	608.83	741.88	824.91
March 17, 2026 19:50	771.67	602.81	740.84	824.91
March 17, 2026 19:55	772.65	608.67	742.86	823.93
March 17, 2026 20:05	771.67	602.61	738.91	823.31
March 17, 2026 20:10	772.65	611.53	737.96	821
March 17, 2026 20:15	770.7	608.67	738.95	827.12
March 17, 2026 20:20	766.79	600.86	737.97	829.07
March 17, 2026 20:25	762.88	598.09	742.38	819.83
March 17, 2026 20:30	760.93	598.9	739.87	820.89
March 17, 2026 20:35	762.88	598.9	745.79	825.89
March 17, 2026 20:40	762.88	602.81	744.81	829.79

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 17, 2026 20:45	762.83	598.9	735.11	828.82
March 17, 2026 20:50	763.86	596.01	730.65	825.89
March 17, 2026 20:55	762.88	597.92	732.6	825.89
March 17, 2026 21:00	763.69	602.81	731.62	819.05
March 17, 2026 21:05	763.86	602.81	728.72	829.79
March 17, 2026 21:10	759.95	603.79	731.46	826.86
March 17, 2026 21:15	758	599.88	726.74	824.91
March 17, 2026 21:20	753.6	599.88	728.69	823.93
March 17, 2026 21:25	759.82	594.1	729.67	817.58
March 17, 2026 21:30	760.93	594.02	726.74	823.93
March 17, 2026 21:35	760.93	592.55	724.54	816.61
March 17, 2026 21:40	751.65	594.99	731.62	822.94
March 17, 2026 21:45	757.42	590.6	725.57	820.02
March 17, 2026 21:50	760.93	587.69	719.9	815.28
March 17, 2026 21:55	763.86	588.65	717.95	817.58
March 17, 2026 22:00	758	589.62	716.05	
March 17, 2026 22:05	752.63	594.02	711.6	816.61
March 17, 2026 22:10	750.67	592.55	710.62	814.65
March 17, 2026 22:15	747.74	591.58	714.13	819.44
March 17, 2026 22:20	744.81	594.05	706.72	827.84
March 17, 2026 22:25	751.65	592.59	705.74	821.5
March 17, 2026 22:30	748.73	587.67	706.72	823.93
March 17, 2026 22:35	748.85	582.78	702.86	813.68
March 17, 2026 22:40	746.76	587.67	707.69	814.65

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 17, 2026 22:45	752.63	591.58	702.81	817.58
March 17, 2026 22:50	742.88	584.74	699.89	821.98
March 17, 2026 22:55	747.57	588.65	700.72	824.91
March 17, 2026 23:00	744.81	583.76		
March 17, 2026 23:05	746.74	582.76	703.79	820.02
March 17, 2026 23:10	747.74	580.06	700.86	820.04
March 17, 2026 23:15	748.72	585.89	708.67	815.04
March 17, 2026 23:20	743.83	583.76	703.79	817.58
March 17, 2026 23:25	746.76	583.87	701.83	822.98
March 17, 2026 23:30	748.75	585.69	712.58	813.66
March 17, 2026 23:35	747.95	583.76	706.73	816.69
March 17, 2026 23:40	743.83	582.85	702.81	811.72
March 17, 2026 23:45	745.79	577.9	706.72	816.61
March 17, 2026 23:50	739.93	577.9	706.72	814.97
March 17, 2026 23:55	745.79	577.91	700.86	812.12
March 18, 2026 00:00	743.83	577.9	696.95	807.95
March 18, 2026 00:05	746.76	580.67	698.99	813.68
March 18, 2026 00:10	749.7	583.76	695.97	814.65
March 18, 2026 00:15	749.7	584.74	698.9	819.05
March 18, 2026 00:20	748.72	581.81	698.9	819.05
March 18, 2026 00:25	735.04	584.74	693.04	817.58
March 18, 2026 00:30	733.58	582.78	698.9	814.65
March 18, 2026 00:35	731.62	578.88	698.9	816.61
March 18, 2026 00:40	729.67	573.99	697.27	821.98

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 18, 2026 00:45	729.67	577.9	693.04	819.05
March 18, 2026 00:50	725.76	575.98	691.58	821.98
March 18, 2026 00:55	735.04	580.35	684.72	814.65
March 18, 2026 01:05	732.59	578.88	682.78	810.75
March 18, 2026 01:10	736.06	576.92	673.02	812.89
March 18, 2026 01:15	728.69	575.95	679.69	814.65
March 18, 2026 01:20	726.73	573.99	676.92	815.63
March 18, 2026 01:25	725.44	575.01	682.81	820.02
March 18, 2026 01:30	723.81	575.95	679.85	817.63
March 18, 2026 01:35	727.72	573.98	679.85	814.65
March 18, 2026 01:40	731.62	573.02	678.88	820.02
March 18, 2026 01:45	727.72	573.02	683.76	812.7
March 18, 2026 01:50	728.69	571.55	682.78	813.68
March 18, 2026 01:55	727.72	570.97	675.95	809.77
March 18, 2026 02:00	729.67	576.92	672.04	811.72
March 18, 2026 02:05	728.69	574.97	674.97	812.61
March 18, 2026 02:10	729.67	577.9	676.92	812.7
March 18, 2026 02:15	723.81	582.78	681.81	801.95
March 18, 2026 02:20	732.86	577.9	678.4	804.88
March 18, 2026 02:25	722.83	570.57	681.81	802.04
March 18, 2026 02:30	721.86	571.55	675.95	800.99
March 18, 2026 02:35	719.9	578.88	673.99	799
March 18, 2026 02:40	719.9	573.99	673.02	795.62
March 18, 2026 02:45	716	577.9	662.76	789.74

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 18, 2026 02:50	717.95	573.99	669.6	788.77
March 18, 2026 02:55	723.81	574.97	664.71	793.65
March 18, 2026 03:00	717.95	566.67	662.76	
March 18, 2026 03:05	721.86	565.69	669.6	795.5
March 18, 2026 03:10	722.83	566.67	669.6	789.74
March 18, 2026 03:15	721.45	568.62	676.92	798.05
March 18, 2026 03:20	719.95	570.57	666.67	796
March 18, 2026 03:25	718.67	576.14	661.59	792.32
March 18, 2026 03:30	723.55	573.02	658.85	798.24
March 18, 2026 03:35	723.81	573.02	657.88	796.58
March 18, 2026 03:40	722.84	569.6	661.73	795.66
March 18, 2026 03:45	722.83	564.7	664.71	793.65
March 18, 2026 03:50	723.81	568.62	658.85	791.74
March 18, 2026 03:55	726.74	568.78	663.74	794.64
March 18, 2026 04:00	723.81	567.64		
March 18, 2026 04:05	720.88	571.55	670.57	799.02
March 18, 2026 04:10	716.97	567.64	665.69	790.72
March 18, 2026 04:15	716	566.67	661.78	784.87
March 18, 2026 04:20	709.65	566.67	664.71	786.98
March 18, 2026 04:25	712.58	566.67	668.62	780.95
March 18, 2026 04:30	716.97	563.74	668.62	782.91
March 18, 2026 04:35	717.03	563.54	665.69	786.81
March 18, 2026 04:40	711.6	565.69	666.54	785.84
March 18, 2026 04:45	705.24	564.71	662.85	787.77

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 18, 2026 04:50	706.65	569.6	660.81	789.74
March 18, 2026 04:55	702.89	567.64	667.64	794.79
March 18, 2026 05:00	705.74	567.64		
March 18, 2026 05:05	703.79	564.71	662.76	786.79
March 18, 2026 05:10	703.53	560.81	660.81	781.93
March 18, 2026 05:15	714.52	564.71	658.85	786.65
March 18, 2026 05:20	712.58	561.78	656.01	786.41
March 18, 2026 05:25	698.9	558.84	652.99	785.84
March 18, 2026 05:30	707.69	564.71	652.99	792.67
March 18, 2026 05:35	706.72	560.81	654.95	785.85
March 18, 2026 05:40	696.95	557.88	653.97	779
March 18, 2026 05:45	694.02	555.9	653.97	783.88
March 18, 2026 05:50	689.62	553.97	648.6	785.85
March 18, 2026 05:55	695.97	552.64	644.69	780.03
March 18, 2026 06:05	695.97	558.85	651.04	775.83
March 18, 2026 06:10	695.97	558.85	659.83	774.6
March 18, 2026 06:15	695.08	555.92	648.6	777.05
March 18, 2026 06:20	694.99	554.95	647.62	778.02
March 18, 2026 06:25	696.95	554.95	646.64	788.77
March 18, 2026 06:30	697.92	555.92	647.62	782.91
March 18, 2026 06:35	695.99	563.74	651.04	787.79
March 18, 2026 06:40	694.02	517.65	642.78	774.6
March 18, 2026 06:45	685.71	553.97	633	767.78
March 18, 2026 06:50	684.74	552.99	620.74	749.7

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 18, 2026 06:55	683.05	540.78	610.01	743.83
March 18, 2026 07:00	680.83	541.76	596.83	738.95
March 18, 2026 07:05	678.88	533.94	599.77	733.58
March 18, 2026 07:10	694	531.99	597.8	732.6
March 18, 2026 07:15	707.69	524.66	594.87	725.45
March 18, 2026 07:20	714.04	519.78	594.87	727.85
March 18, 2026 07:25	719.9	524.66	594.87	730.65
March 18, 2026 07:30	724.84	527.6	593.9	736.02
March 18, 2026 07:35	726.12	532.97	595.07	729.67
March 18, 2026 07:40	724.79	530.99	597.8	726.74
March 18, 2026 07:45	709.65	525.67	599.76	730.65
March 18, 2026 07:50	698.9	521.73	600.68	733.58
March 18, 2026 07:55	690.6	522.05	601.71	730.65
March 18, 2026 08:00	689.12	522.13	607.57	
March 18, 2026 08:05	693.02	523.69	610.99	728.65
March 18, 2026 08:10	694.99	527.6	617.83	730.65
March 18, 2026 08:15	694.02	523.65	617.83	736.02
March 18, 2026 08:20	694.02	521.73	634.82	738.95
March 18, 2026 08:25	716.97	525.64	664.09	768.24
March 18, 2026 08:30	825.3	526.62	751.61	772.66
March 18, 2026 08:35	997.8	535.9	875.67	882.22
March 18, 2026 08:40	995.92	542.74	972.89	781.72
March 18, 2026 08:45	927.96	815.95	989.99	785.84
March 18, 2026 08:50	891.84	855.8	1,019.78	808.76

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 18, 2026 08:55	832.72	904.65	1,056.9	828.82
March 18, 2026 09:00	826.85	863.69		
March 18, 2026 09:05	917.7	947.62	1,090.6	983.54
March 18, 2026 09:10	978.5	956.18	1,171.88	1,278.63
March 18, 2026 09:15	1,080.52	962.76	1,128.69	1,276.68
March 18, 2026 09:20	1,187.66	1,015.9	1,141.88	1,287.91
March 18, 2026 09:25	1,182.91	1,023.81	1,143.83	1,313.8
March 18, 2026 09:30	1,279.61	1,037.38	1,231.79	1,333.82
March 18, 2026 09:35	1,285.96	1,066.86	1,234.68	1,331.86
March 18, 2026 09:40	1,319.66	1,043.73	1,256.45	1,310.21
March 18, 2026 09:45	1,328.94	1,088.77	1,253.72	1,262.03
March 18, 2026 09:50	1,330.79	1,042.77	1,167.11	1,264.91
March 18, 2026 09:55	1,334.8	1,044.88	1,085.16	1,232.02
March 18, 2026 10:00	1,317.7			
March 18, 2026 10:05	1,311.84	1,056.02	1,009.07	1,163.86
March 18, 2026 10:10	1,305.98	1,000.48	984.62	1,145.99
March 18, 2026 10:15	1,268.86	937.85	999.58	1,137
March 18, 2026 10:20	1,156.07	898.78	1,065.69	1,148.7
March 18, 2026 10:25	1,099.88	865.57	1,094.74	1,147.57
March 18, 2026 10:30	1,058.87	848.96	1,127.89	1,251.77
March 18, 2026 10:35	1,081.83	841.64	1,128.69	1,285.96
March 18, 2026 10:40	1,081.18	842.97	1,142.86	1,297.68
March 18, 2026 10:45	1,137.96	871.92	1,173.62	1,284.04
March 18, 2026 10:50	1,146.76	890.97	1,223.91	1,263.26

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 18, 2026 10:55	1,165.79	913.88	1,168.44	1,247.62
March 18, 2026 11:05	1,210.74	940.78	1,146.93	1,338.75
March 18, 2026 11:10	1,211.72	940.78	1,136.02	1,326.98
March 18, 2026 11:15	1,222.95	941.92	1,144.25	1,359.69
March 18, 2026 11:20	1,231.75	957.88	1,137	1,320.66
March 18, 2026 11:25	1,221.96	976.3	1,151.84	1,323.1
March 18, 2026 11:30	1,277.63	962.76	1,150.68	1,336.74
March 18, 2026 11:35	1,220.02	976.92	1,159.95	1,269.84
March 18, 2026 11:40	1,165.81	925.45	1,089.66	1,227.84
March 18, 2026 11:45	1,109.26	889.99	1,036.91	1,206.91
March 18, 2026 11:50	1,073.02	862.64	1,008.06	1,205.08
March 18, 2026 11:55	1,038.26	848.96	976.08	1,173.76
March 18, 2026 12:05	991.23	810.29	933.82	1,159.85
March 18, 2026 12:10	972.89	839.68	994.73	1,156.04
March 18, 2026 12:15	1,013.52	795.73	909	1,110.86
March 18, 2026 12:20	1,108.65	812.82	897.65	1,082.81
March 18, 2026 12:25	1,140.88	850.92	896.7	1,068.62
March 18, 2026 12:30	1,168.41	844.57	892.81	1,063.74
March 18, 2026 12:35	1,200.98	832.95	884.01	1,046.64
March 18, 2026 12:40	1,209.87	972.24	886.85	1,040.16
March 18, 2026 12:45	1,233.54	877.03	888.89	1,022.71
March 18, 2026 12:50	1,219.99	898.61	979.73	1,050.69
March 18, 2026 12:55	1,225.84	976.01	974.85	1,109.51
March 18, 2026 13:00	1,211.55	943.73	1,056.9	

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 18, 2026 13:05	1,205.86	932.97	1,063.73	1,271.75
March 18, 2026 13:10	1,211.72	934.11	1,082.62	1,289.42
March 18, 2026 13:15	1,225.23	934.92	1,095.97	1,282.05
March 18, 2026 13:20	1,229.79	936.87	1,076.27	1,257.63
March 18, 2026 13:25	1,221.98	945.67	1,067.64	1,281.06
March 18, 2026 13:30	1,221	953	1,071.05	1,327.09
March 18, 2026 13:35	1,219.05	965.69	1,066.67	1,302.08
March 18, 2026 13:40	1,230.77	997.9	1,048.6	1,421.58
March 18, 2026 13:45	1,261.6	985.4	1,065.06	1,389.26
March 18, 2026 13:50	1,247.88	994.02	1,040.78	1,369.49
March 18, 2026 13:55	1,186.8	939.89	1,021.17	1,339.7
March 18, 2026 14:00	1,128.69	913.93		
March 18, 2026 14:05	1,075.95	933.93	977.78	1,173.89
March 18, 2026 14:10	1,039.8	905.63	959.71	1,121.86
March 18, 2026 14:15	1,066.66	908.98	997.77	1,099.88
March 18, 2026 14:20	1,121.46	930.05	1,046.69	1,136.96
March 18, 2026 14:25	1,177.05	934.92	1,077.5	1,167.77
March 18, 2026 14:30	1,290.38	771.8	1,093.04	1,189.74
March 18, 2026 14:35	1,284	781.56	1,132.21	1,221
March 18, 2026 14:40	1,224.91	782.31	1,147.02	1,250.79
March 18, 2026 14:45	1,232.72	784.98	1,142.86	1,246.39
March 18, 2026 14:50	1,252.75	788.57	1,136.04	1,272.77
March 18, 2026 14:55	1,269.22	826.98	1,148.7	1,273.76
March 18, 2026 15:00	1,277.66	833.82	1,151.65	1,329.6

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 18, 2026 15:05	1,284.41	816.01	1,197.07	1,328.94
March 18, 2026 15:10	1,284.87	810.3	1,210.8	1,310.87
March 18, 2026 15:15	1,408.04	815.75	1,215.5	1,267.89
March 18, 2026 15:20	1,370.94	823.57	1,173.63	1,295.7
March 18, 2026 15:24		872.89		
March 18, 2026 15:25	1,311.35		1,114.08	1,283.36
March 18, 2026 15:30	1,230.77	869.09	1,054.61	1,204.13
March 18, 2026 15:35	1,148.72	863.7	1,003.66	1,155.07
March 18, 2026 15:40	1,089.7	858.73	953.67	1,131.64
March 18, 2026 15:45	1,029.06	847.01	935.88	1,074.16
March 18, 2026 15:50	989.17	840.66	916.73	1,081.23
March 18, 2026 15:55	950.94	834.8	891.98	1,024.66
March 18, 2026 16:05	920.64	816.86	861.05	992.7
March 18, 2026 16:10	894.79	815.75	863	1,068.92
March 18, 2026 16:15	879.13	811.84	868.86	1,030.04
March 18, 2026 16:20	853.72	794.86	859.59	1,063.74
March 18, 2026 16:25	841.03	788.89	859.59	1,003.58
March 18, 2026 16:30	826.86	779.41	844.93	1,063.74
March 18, 2026 16:35	819.05	774.79	833.7	1,063.74
March 18, 2026 16:40	822.96	763	824.98	943.6
March 18, 2026 16:45	824.92	681.93	822.05	931.87
March 18, 2026 16:50	823.93	634.8	838.53	945.08
March 18, 2026 16:55	822.96	633.58	804.41	871.8
March 18, 2026 17:05	811.72	625.76	795.6	863

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 18, 2026 17:10	808.79	622.83	799.65	864.96
March 18, 2026 17:15	802.35	621.86	786.81	863.98
March 18, 2026 17:20	800	616	778.84	858.61
March 18, 2026 17:25	798.05	622.83	772.65	857.63
March 18, 2026 17:30	792.67	609.65	770.34	854.72
March 18, 2026 17:35	790.72	605.74	770.64	845.91
March 18, 2026 17:40	786.81	602.84	771.62	836.63
March 18, 2026 17:45	777.05	596.95	766.79	840.01
March 18, 2026 17:50	759.55	594.02	756.04	840.21
March 18, 2026 17:55	756.04	597.87	762.88	836.47
March 18, 2026 18:00	758.97	586.8	764.84	
March 18, 2026 18:05	762.88	588.65	758.97	829.54
March 18, 2026 18:10	756.83	589.63	759.99	829.79
March 18, 2026 18:15	748.72	590.68	752.63	838.01
March 18, 2026 18:20	753.6	594.02	746.76	840.05
March 18, 2026 18:25	758.47	594.99	746.56	842.02
March 18, 2026 18:30	761.93	596.95	744.81	840.05
March 18, 2026 18:35	758.97	597.98	742.86	834.68
March 18, 2026 18:40	756.04	597.92	745.82	840.05
March 18, 2026 18:45	762.87	594.99	757.02	835.65
March 18, 2026 18:50	762.48	591.93	750.67	835.65
March 18, 2026 18:55	761.91	592.45	747.34	834.88
March 18, 2026 19:00	756.51	595.97		
March 18, 2026 19:05	758.97	596.95	748.72	828.82

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 18, 2026 19:10	748.72	596.95	752.63	828.82
March 18, 2026 19:15	748.72	599.88	746.76	831.75
March 18, 2026 19:20	751.33	597.92	748.7	821.07
March 18, 2026 19:25	750.67	587.67	739.88	815.63
March 18, 2026 19:30	758	586.69	743.56	816.61
March 18, 2026 19:35	757.02	587.63	745.47	815.6
March 18, 2026 19:40	758	595.97	746.76	816.61
March 18, 2026 19:45	756.13	594.99	742.75	821.98
March 18, 2026 19:50	756.04	597.92	741.88	823.93
March 18, 2026 19:55	749.7	594.02	735.05	824.91
March 18, 2026 20:00	750.67	590.6	731.62	829.79
March 18, 2026 20:05	748.72	595.13	731.62	825.97
March 18, 2026 20:10	753.6	591.58	730.65	825.83
March 18, 2026 20:15	748.72	596.69	728.69	822.96
March 18, 2026 20:20	746.81	601.83	728.69	823.93
March 18, 2026 20:25	746.76	596.95	730.65	823.93
March 18, 2026 20:30	750.67	595.97	736.02	825.89
March 18, 2026 20:35	742.86	593.63	733.58	823.93
March 18, 2026 20:40	742.86	588.65	733.58	821.09
March 18, 2026 20:45	742.86	592.55	733.58	821.96
March 18, 2026 20:50	742.86	589.62	728.69	820.02
March 18, 2026 20:55	741.88	594.02	730.66	821
March 18, 2026 21:05	742.86	591.63	728.69	824.19
March 18, 2026 21:10	742.8	584.76	720.88	819.05

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 18, 2026 21:15	742.85	589.62	718.98	814.65
March 18, 2026 21:20	736.02	592.55	716.97	814.65
March 18, 2026 21:25	740.9	590.62	721.96	813.68
March 18, 2026 21:30	737	597.91	718.93	816.61
March 18, 2026 21:35	734.94	596.95	710.62	820.02
March 18, 2026 21:40	737.97	591.58	710.62	814.65
March 18, 2026 21:45	741.88	595.97	715.02	821
March 18, 2026 21:50	742.86	594.99	709.64	813.68
March 18, 2026 21:55	745.79	599.88	717.95	816.61
March 18, 2026 22:00	737	595.97	715.68	
March 18, 2026 22:05	737.97	595.87	714.04	813.68
March 18, 2026 22:10	736.02	592.55	716.97	813.68
March 18, 2026 22:15	736.02	591.58	704.76	814.65
March 18, 2026 22:20	732.64	584.74	708.67	809.7
March 18, 2026 22:25	736.02	583.76	707.29	809.77
March 18, 2026 22:30	738.95	580.83	700.13	819.05
March 18, 2026 22:35	732.6	580.83	705.74	821.98
March 18, 2026 22:40	733.32	578.88	700.88	827.68
March 18, 2026 22:45	732.57	576.92	703.79	823.93
March 18, 2026 22:50	731.62	579.85	702.81	820.02
March 18, 2026 22:55	732.6	580.83	702.81	826.51
March 18, 2026 23:00	730.65	579.85		
March 18, 2026 23:05	724.79	579.85	698.9	821.98
March 18, 2026 23:10	722.83	577.98	695.97	816.63

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 18, 2026 23:15	726.61	580.83	700.85	815.63
March 18, 2026 23:20	726.74	578.88	701.76	813.68
March 18, 2026 23:25	721.86	573.02	701.8	809.77
March 18, 2026 23:30	713.75	576.92	698.9	811.79
March 18, 2026 23:35	711.95	573.02	695.97	812.7
March 18, 2026 23:40	715.83	571.65	693.05	810.75
March 18, 2026 23:45	709.6	573.02	691.58	813.65
March 18, 2026 23:50	708.63	569.54	697.92	812.7
March 18, 2026 23:55	712.58	571.55	693.3	812.9
March 19, 2026 00:00	718.45			
March 19, 2026 00:05	716.91	573.99	689.62	814.65
March 19, 2026 00:10	717.95	575.95	683.76	810.75
March 19, 2026 00:15	715.02	573.99	696.95	810.75
March 19, 2026 00:20	713.98	567.64	694.99	811.72
March 19, 2026 00:25	716.78	574.97	690.6	807.81
March 19, 2026 00:30	709.65	570.6	689.62	808.79
March 19, 2026 00:35	716.25	564.8	682.78	807.77
March 19, 2026 00:40	714.04	569.6	683.28	807.09
March 19, 2026 00:45	713.85	573.02	688.17	805.86
March 19, 2026 00:50	700.88	573.99	683.76	810.75
March 19, 2026 00:55	701.79	578.93	683.76	802.93
March 19, 2026 01:05	698.8	579.85	682.78	806.84
March 19, 2026 01:10	708.67	579.85	678.88	803.91
March 19, 2026 01:15	707.69	574.97	681.61	807.31

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 19, 2026 01:20	711.6	575.95	675.95	804.88
March 19, 2026 01:25	709.65	578.88	673.99	806.84
March 19, 2026 01:30	711.68	574.97	667.64	795.6
March 19, 2026 01:35	710.62	575.07	665.69	800.96
March 19, 2026 01:40	711.6	570.68	663.74	801.95
March 19, 2026 01:45	707.69	570.57	666.65	799.02
March 19, 2026 01:50	710.56	564.71	668.62	800.98
March 19, 2026 01:55	702.15	566.67	663.74	798.05
March 19, 2026 02:05	710.62	567.64	654.36	798.05
March 19, 2026 02:10	708.67	567.64	659.83	793.03
March 19, 2026 02:15	705.74	565.69	656.9	791.7
March 19, 2026 02:20	710.62	564.71	658.13	798.05
March 19, 2026 02:25	706.72	556.9	655.92	793.65
March 19, 2026 02:30	706.72	556.9	655.92	796.58
March 19, 2026 02:35	701.83	559.83	654.95	793.67
March 19, 2026 02:40	703.79	558.85	654.1	789.77
March 19, 2026 02:45	701.36	559.2	651.04	785.84
March 19, 2026 02:50	697.94	554.97	652.02	783.86
March 19, 2026 02:55	698.9	553.99	653.01	782.91
March 19, 2026 03:00	705.74	553.97		
March 19, 2026 03:05	702.89	554.95	645.67	786.81
March 19, 2026 03:10	698.9	554.96	643.71	786.81
March 19, 2026 03:15	696.45	554.74	647.62	786.81
March 19, 2026 03:20	683.76	567.64	642.74	786.81

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 19, 2026 03:25	682.13	552.15	631.99	790.72
March 19, 2026 03:30	684.74	547.59	630	793.65
March 19, 2026 03:35	678.88	539.81	624.66	783.88
March 19, 2026 03:40	675.95	537.85	617.83	777.05
March 19, 2026 03:45	672.04	540.78	610.99	768.74
March 19, 2026 03:50	669.73	534.92	608.95	770.7
March 19, 2026 03:55	676.94	532.97	613.66	765.81
March 19, 2026 04:00	676.94			
March 19, 2026 04:05	676.92	531.99	617.06	759.95
March 19, 2026 04:10	677.9	527.58	615.87	762.88
March 19, 2026 04:15	682.28	523.69	612.94	760.93
March 19, 2026 04:20	682.8	527.6	611.94	752.63
March 19, 2026 04:25	681.81	531.01	619.78	749.7
March 19, 2026 04:30	680.83	529.55	604.85	753.6
March 19, 2026 04:35	678.91	527.66	604.64	763.86
March 19, 2026 04:40	677.9	526.62	611.97	758
March 19, 2026 04:45	676.92	524.62	610.99	757.02
March 19, 2026 04:50	676.92	522.71	610.99	759.63
March 19, 2026 04:55	674.97	524.66	610.99	758
March 19, 2026 05:00	672.82			
March 19, 2026 05:05	667.67	525.66	607.57	756.04
March 19, 2026 05:10	675.95	525.31	605.62	750.67
March 19, 2026 05:15	678.77	515.87	603.77	754.58
March 19, 2026 05:20	681.81	514.9	601.71	754.58

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 19, 2026 05:25	677.9	521.73	602.69	742.87
March 19, 2026 05:30	681.15	523.69	598.81	742.86
March 19, 2026 05:35	680.83	522.71	599.76	737
March 19, 2026 05:40	680.83	519.78	602.66	737.65
March 19, 2026 05:45	676.15	520.76	603.66	740.92
March 19, 2026 05:50	682.78	518.8	600.73	747.78
March 19, 2026 05:55	681.81	519.78	603.66	740.9
March 19, 2026 06:05	675.95	517.83	591.94	738.17
March 19, 2026 06:10	673.02	516.85	598.76	735.04
March 19, 2026 06:15	670.68	519.76	601.71	741.88
March 19, 2026 06:20	669.68	515.74	597.8	743.48
March 19, 2026 06:25	668.63	514.9	598.78	744.81
March 19, 2026 06:30	668.75	511.97	594.87	738.95
March 19, 2026 06:35	670.57	518.84	597.79	743.83
March 19, 2026 06:40	673.99	510.01	597.79	739.94
March 19, 2026 06:45	666.75	510.98	593.9	731.52
March 19, 2026 06:50	661.78	498.78	585.79	724.79
March 19, 2026 06:55	663.76	510.99	582.66	729.67
March 19, 2026 07:05	658.85	510.99	585.59	729.67
March 19, 2026 07:10	655.92	506.59	581.69	733.58
March 19, 2026 07:15	659.83	507.18	583.64	736.02
March 19, 2026 07:20	661.78	502.67	588.03	726.74
March 19, 2026 07:25	673.02	500.73	589.99	723.81
March 19, 2026 07:30	677.13	500.73	590.71	719.9

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 19, 2026 07:35	678.16	498.94	589.99	716
March 19, 2026 07:40	673.99	505.62	580.71	720.84
March 19, 2026 07:45	679.85	502.34	583.63	729.67
March 19, 2026 07:50	683.76	503.66	588.03	723.81
March 19, 2026 07:55	686.69	505.62	604.57	724.79
March 19, 2026 08:00	691.96	503.66	604.02	726.74
March 19, 2026 08:05	687.67	503.61	602.69	731.57
March 19, 2026 08:10	688.65	506.59	602.69	738.95
March 19, 2026 08:15	693.04	508.55	602.69	739.93
March 19, 2026 08:20	691.58	511.97	615.09	737.97
March 19, 2026 08:25	791.7	522.71	619.75	757.01
March 19, 2026 08:30	891.8	520.76	634.92	800.11
March 19, 2026 08:35	973.1	741.74	656.79	863
March 19, 2026 08:40	1,010.99	756.55	666.67	818.38
March 19, 2026 08:45	1,079.87	818.68	684.74	852.75
March 19, 2026 08:50	1,121.86	926.63	694.02	852.75
March 19, 2026 08:55	1,138.95	914.79	716.97	870.82
March 19, 2026 09:00	1,160.92			922.51
March 19, 2026 09:05	1,175.68	942.74	753.6	973.85
March 19, 2026 09:10	1,201.85	969.6	798.11	995.82
March 19, 2026 09:15	1,209.75	982.78	812.73	1,009.04
March 19, 2026 09:20	1,223.93	979.85	820.02	1,026.62
March 19, 2026 09:25	1,191.71	1,013.75	843.96	1,051.8
March 19, 2026 09:30	1,241.03	994.99	887.91	1,064.36

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 19, 2026 09:35	1,260.65	974.97	1,011.97	1,080.83
March 19, 2026 09:40	1,273.34	969.6	1,072.75	1,090.2
March 19, 2026 09:45	1,302.08	965.69	1,131.62	1,111.6
March 19, 2026 09:50	1,303.89	977.9	1,076.95	1,100.85
March 19, 2026 09:55	1,305.01	989.62	1,040.78	1,089.62
March 19, 2026 10:00	1,283.05			
March 19, 2026 10:05	1,265.93	1,036.01	968.99	1,071.06
March 19, 2026 10:10	1,257.63	1,024.79	959.71	1,057.88
March 19, 2026 10:15	1,197.87	1,022.83	1,016.6	1,051.04
March 19, 2026 10:20	1,129.1	1,017.95	1,056.9	1,046.64
March 19, 2026 10:25	1,080.94	1,007.69	1,093.03	1,043.71
March 19, 2026 10:30	1,041.76	1,002.81	1,105.74	1,052.01
March 19, 2026 10:35	1,002.71	983.97	1,106.72	1,048.6
March 19, 2026 10:40	1,097.8	953.97	1,163.86	1,047.62
March 19, 2026 10:45	1,096.95	953.97	1,149.69	1,037.66
March 19, 2026 10:50	1,135.03	940.78	1,151.78	1,017.83
March 19, 2026 10:55	1,160.15	935.9	1,126.77	1,015.87
March 19, 2026 11:05	1,180.95	844.57	1,073.99	1,009.04
March 19, 2026 11:10	1,180.7	829.92	1,096.95	1,035.85
March 19, 2026 11:15	1,201.85	817.74	1,094.99	1,010.99
March 19, 2026 11:20	1,207.81	818.67	1,094.99	1,009.04
March 19, 2026 11:25	1,209.77	863.61	1,084.74	1,006.59
March 19, 2026 11:30	1,272.77	874.85	1,075.08	1,014.9
March 19, 2026 11:35	1,249.82	886.57	1,041.78	1,021.73

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 19, 2026 11:40	1,226.86	839.79	984.62	1,026.62
March 19, 2026 11:45	1,144.15	817.75	955.32	1,023.03
March 19, 2026 11:50	1,096.3	809.89	926.98	1,017.83
March 19, 2026 11:55	1,044.79	796.7	899.72	1,009.04
March 19, 2026 12:05	979.73	798.66	873.75	981.74
March 19, 2026 12:10	971.92	776.68	862.04	974.88
March 19, 2026 12:15	997.79	769.84	850.29	979.73
March 19, 2026 12:20	1,058.84	770.82	854.7	989.99
March 19, 2026 12:25	1,115.37	776.68	843.96	984.62
March 19, 2026 12:30	1,146.51	778.63	846.89	976.55
March 19, 2026 12:35	1,199.8	799.01	853.71	997.8
March 19, 2026 12:40	1,222.95	794.75	861.05	986.93
March 19, 2026 12:45	1,251.72	797.68	851.97	1,037.74
March 19, 2026 12:50	1,248.86	869.96	891.53	1,102.81
March 19, 2026 12:55	1,230.76	945.53	949.94	1,153.59
March 19, 2026 13:05	1,224.91	953.97	1,038.72	1,190.72
March 19, 2026 13:10	1,221.98	952.49	1,054.95	1,198.05
March 19, 2026 13:15	1,221.98	910.99	1,052.01	1,186.81
March 19, 2026 13:20	1,226.86	918.8	1,053.97	1,188.77
March 19, 2026 13:25	1,233.49	985.74	1,054.95	1,192.67
March 19, 2026 13:30	1,218.18	948.6	1,079.85	1,225.16
March 19, 2026 13:35	1,202.98	943.71	1,082.78	1,220.29
March 19, 2026 13:40	1,189.74	955.92	1,101.83	1,232.81
March 19, 2026 13:45	1,229.76	946.51	1,106.72	1,210.8

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 19, 2026 13:50	1,234.69	945.62	1,074.97	1,338.71
March 19, 2026 13:55	1,159.95	937.85	1,038.63	1,236.69
March 19, 2026 14:00	1,107.69			
March 19, 2026 14:05	1,062.78	924.66	985.59	1,130.65
March 19, 2026 14:10	1,025.64	910.01	970.94	1,080.85
March 19, 2026 14:15	1,073.99	916.69	992.87	1,076.73
March 19, 2026 14:20	1,132.53	874.85	1,033.93	1,060.81
March 19, 2026 14:25	1,194.63	926.62	1,094.02	1,061.78
March 19, 2026 14:30	1,211.7	969.6	1,137.97	1,056.9
March 19, 2026 14:35	1,227.83	944.69	1,150.26	1,055.92
March 19, 2026 14:40	1,233.7	938.83	1,155.94	1,058.85
March 19, 2026 14:45	1,249.04	943.71	1,176.07	1,059.81
March 19, 2026 14:50	1,262.03	952.94	1,177.03	1,068.62
March 19, 2026 14:55	1,296.29	965.66	1,186.81	1,069.6
March 19, 2026 15:00	1,294.62			1,073.99
March 19, 2026 15:05	1,305.92	988.65	1,186.81	1,082.78
March 19, 2026 15:10	1,323.08	994.99	1,186.81	1,089.62
March 19, 2026 15:15	1,363.61	1,017.95	1,204.83	1,102.49
March 19, 2026 15:20	1,434.92	1,024.87	1,237.61	1,129.54
March 19, 2026 15:25	1,383.64	1,009.68	1,172.67	1,135.04
March 19, 2026 15:30	1,273	937.85	1,113.06	1,137.92
March 19, 2026 15:35	1,188.4	927.6	1,057.9	1,132.57
March 19, 2026 15:40	1,117.18	849.74	1,011.25	1,117.98
March 19, 2026 15:45	1,075.02	847.99	992.03	1,096.96

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 19, 2026 15:50	1,033.94	847.01	956.78	1,078.88
March 19, 2026 15:55	989.03	843.59	936.75	1,056.9
March 19, 2026 16:05	963.61	844.57	918.68	1,044.69
March 19, 2026 16:10	938.71	820.64	953.07	1,016.5
March 19, 2026 16:15	924.05	809.41	925.16	995.04
March 19, 2026 16:20	928.94	796.7	903.12	973.06
March 19, 2026 16:25	905.01	784.98	893.77	961.66
March 19, 2026 16:30	892.86	788.89	963.61	955.83
March 19, 2026 16:35	885.92	774.73	917.7	936.77
March 19, 2026 16:40	889.87	794.75	874.73	941.64
March 19, 2026 16:45	894.74	739.21	890.59	928.94
March 19, 2026 16:50	900.61	730	847.97	937.73
March 19, 2026 16:55	896.7	718.69	844.98	932.85
March 19, 2026 17:05	920.14	722.96	862.03	908.91
March 19, 2026 17:10	928.68	725.89	854.7	917.7
March 19, 2026 17:15	931.06	721	843.96	945.06
March 19, 2026 17:20	916.73	734.05	840.05	956.78
March 19, 2026 17:25	920.64	735.65	838.58	947.99
March 19, 2026 17:30	907.94	738.58	848.89	941.64
March 19, 2026 17:35	903.05	683.88	842.02	940.66
March 19, 2026 17:40	892.8	669.72	842.98	942.61
March 19, 2026 17:45	892.8	663.86	843.96	941.64
March 19, 2026 17:50	889.39	658	847.86	937.73
March 19, 2026 17:55	881.07	661.91	850.59	928.94

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 19, 2026 18:00	886.94	657.02	845.91	918.68
March 19, 2026 18:05	878.63	658	852.73	936.59
March 19, 2026 18:10	898.66	665.81	884.01	942.51
March 19, 2026 18:15	910.87	669.72	903.25	943.59
March 19, 2026 18:20	915.75	668.74	922.19	946.03
March 19, 2026 18:25	931.87	673.63	947.99	947.99
March 19, 2026 18:30	939.68	670.7	967.03	943.59
March 19, 2026 18:35	936.75	666.79	989.01	945.06
March 19, 2026 18:40	933.82	669.72	989.99	952.87
March 19, 2026 18:45	945.06	674.6	975.82	964.59
March 19, 2026 18:50	948.88	676.56	968.01	969.46
March 19, 2026 18:55	947.99	683.88	967.03	970.94
March 19, 2026 19:00	946.03		968.01	972.89
March 19, 2026 19:05	947.01	686.81	959.71	968.99
March 19, 2026 19:10	947.99	696.58	948.96	974.85
March 19, 2026 19:15	952.87	689.74	946.03	975.8
March 19, 2026 19:20	960.68	688.77	943.59	974.85
March 19, 2026 19:25	959.71	691.3	935.78	970.94
March 19, 2026 19:30	952.87	689.74	933.82	972.89
March 19, 2026 19:35	955.8	695.6	933.82	977.78
March 19, 2026 19:40	950.92	697.56	926.98	975.82
March 19, 2026 19:45	957.74	696.58	918.68	979.73
March 19, 2026 19:50	953.85	689.74	919.66	973.87
March 19, 2026 19:55	947.01	689.74	921.42	968.99

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 19, 2026 20:00	946.03			
March 19, 2026 20:05	937.38	689.74	909.79	969.96
March 19, 2026 20:10	939.68	696.58	907.94	969.96
March 19, 2026 20:15	936.75	694.63	903.05	964.59
March 19, 2026 20:20	935.78	691.7	894.75	966.06
March 19, 2026 20:25	937.73	688.77	894.75	968.01
March 19, 2026 20:30	934.81	690.72	887.91	967.03
March 19, 2026 20:35	929.92	688.77	878.8	966.06
March 19, 2026 20:40	928.94	683.88	878.63	969.96
March 19, 2026 20:45	926.01	682.91	875.7	966.06
March 19, 2026 20:50	921.61	679	875.7	970.09
March 19, 2026 20:55	927.96	679	871.8	962.64
March 19, 2026 21:05	921.61	681.67	869.84	950.92
March 19, 2026 21:10	915.75	679.98	862.03	952.84
March 19, 2026 21:15	913.8	682.91	859.59	956.78
March 19, 2026 21:20	912.82	686.82	864.96	948.96
March 19, 2026 21:25	909.89	679.98	861.05	956.78
March 19, 2026 21:30	908.91	678.02	853.72	956.78
March 19, 2026 21:35	908.91	678.02	856.65	954.82
March 19, 2026 21:40	906.96	678.02	844.93	952.87
March 19, 2026 21:45	896.7	680.95	840.05	952.87
March 19, 2026 21:50	891.82	671.67	830.77	952.94
March 19, 2026 21:55	905.98	672.65	831.75	945.06
March 19, 2026 22:05	899.63	666.16	820.02	933.82

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 19, 2026 22:10	894.75	668.49	822.96	938.71
March 19, 2026 22:15	893.77	669.72	810.75	947.99
March 19, 2026 22:20	894.75	669.74	808.79	945.06
March 19, 2026 22:25	890.84	669.72	806.84	939.68
March 19, 2026 22:30	886.87	671.67	808.79	937.73
March 19, 2026 22:35	884.01	664.84	810.75	941.64
March 19, 2026 22:40	884.01	663.05	809.77	933.72
March 19, 2026 22:45	882.05	666.79	807.81	935.78
March 19, 2026 22:50	877.66	662.88	804.88	926.95
March 19, 2026 22:55	870.82	658	805.88	922.59
March 19, 2026 23:05	871.8	664.84	792.67	920.64
March 19, 2026 23:10	870.82	658	791.7	921.61
March 19, 2026 23:15	872.77	658.97	785.84	924.25
March 19, 2026 23:20	874.73	659.95	782.91	925.03
March 19, 2026 23:25	872.74	652.63	778.02	924.05
March 19, 2026 23:30	869.86	654.58	775.58	928.77
March 19, 2026 23:35	869.84	652.63	771.67	925.03
March 19, 2026 23:40	864.96	650.67	777.05	931.82
March 19, 2026 23:45	865.15	647.74	769.72	925.07
March 19, 2026 23:50	867.41	650.67	763.86	922.59
March 19, 2026 23:55	865.93	650.67	763.86	919.66
March 20, 2026 00:00	862.16	648.72	764.84	916.73
March 20, 2026 00:05	862.03	655.56	766.79	907.94
March 20, 2026 00:10	856.65	654.58	760.93	913.8

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 20, 2026 00:15	847.88	653.6	758.97	917.7
March 20, 2026 00:20	842	650.67	756.04	916.73
March 20, 2026 00:25	845.91	652.63	748.72	911.98
March 20, 2026 00:30	846.89	650.67	748.75	909.89
March 20, 2026 00:35	848.84	654.58	746.76	906.96
March 20, 2026 00:40	845.91	649.89	745.79	905.01
March 20, 2026 00:45	842.98	652.63	737	903.05
March 20, 2026 00:50	843.96	651.65	743.83	896.71
March 20, 2026 00:55	842	651.65	746.76	896.7
March 20, 2026 01:00	842			
March 20, 2026 01:05	836.63	651.65	739.95	888.89
March 20, 2026 01:10	834.68	648.72	735.04	886.94
March 20, 2026 01:15	841.03	646.76	729.67	887.91
March 20, 2026 01:20	834.68	643.83	724.79	883.03
March 20, 2026 01:25	831.75	642.86	725.76	888.81
March 20, 2026 01:30	824.91	644.81	719.9	883.03
March 20, 2026 01:35	824.88	645.8	722.83	887.91
March 20, 2026 01:40	836.63	645.79	716.01	879.62
March 20, 2026 01:45	829.8	643.48	717.95	874.73
March 20, 2026 01:50	823.93	639.93	719.9	882.05
March 20, 2026 01:55	825.89	638.95	718.93	882.05
March 20, 2026 02:00			722.83	
March 20, 2026 02:05	822.96	638.95	726.74	874.73
March 20, 2026 02:10	813.68	639.93	716.97	879.61

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 20, 2026 02:15	809.77	640.9	708.67	875.57
March 20, 2026 02:20	806.84	637	707.69	874.73
March 20, 2026 02:25	804.88	634.55	704.76	880.59
March 20, 2026 02:30	810.75	637	707.69	876.71
March 20, 2026 02:35	807.81	634.55	709.54	870.82
March 20, 2026 02:40	807.81	636.02	703.79	872.77
March 20, 2026 02:45	810.75	637.97	696.95	873.75
March 20, 2026 02:50	809.77	640.9	695.97	876.68
March 20, 2026 02:55	804.88	640.9	690.6	871.8
March 20, 2026 03:05	810.75	632.63	685.71	865.93
March 20, 2026 03:10	809.77	634.54	685.71	863
March 20, 2026 03:15	806.84	634.55	687.67	858.61
March 20, 2026 03:20	801.95	634.55	686.69	849.82
March 20, 2026 03:25	802.93	632.6	685.71	853.72
March 20, 2026 03:30	806.84	632.6	681.81	863.98
March 20, 2026 03:35	800.98	632.6	685.71	868.86
March 20, 2026 03:40	800	632.6	680.79	857.63
March 20, 2026 03:45	798.05	630.65	681.81	855.68
March 20, 2026 03:50	798.05	628.69	681.81	854.12
March 20, 2026 03:55	795.6	631.62	680.83	853.52
March 20, 2026 04:05	793.65	628.69	675.95	851.77
March 20, 2026 04:10	792.67	627.72	676.92	851.77
March 20, 2026 04:15	798.05	631.62	675.95	843.96
March 20, 2026 04:20	796.58	630.65	676.92	850.73

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 20, 2026 04:25	797.33	624.79	677.92	845.91
March 20, 2026 04:30	793.91	621.86	673.02	846.89
March 20, 2026 04:35	792.67	620.88	678.88	847.86
March 20, 2026 04:40	795.6	616.97	682.78	845.91
March 20, 2026 04:45	792.67	619.88	677.9	836.63
March 20, 2026 04:50	791.7	616.97	676.92	843.96
March 20, 2026 04:55	785.84	619.9	677.9	841.03
March 20, 2026 05:00	784.86	622.83	677.89	837.61
March 20, 2026 05:05	788.77	622.83	680.83	841.03
March 20, 2026 05:10	790.52	620.88	680.83	829.79
March 20, 2026 05:15	790.72	619.9	677.9	828.82
March 20, 2026 05:20	789.74	617.95	676.84	827.84
March 20, 2026 05:25	787.79	617.95	667.69	824.93
March 20, 2026 05:30	784.86	617.95	669.6	823.93
March 20, 2026 05:35	787.79	618.93	672.04	830.77
March 20, 2026 05:40	789.74	616	669.6	823.93
March 20, 2026 05:45	789.74	615.02	672.62	817.58
March 20, 2026 05:50	786.81	613.55	675.95	819.05
March 20, 2026 05:55	783.88	608.67	673.99	819.05
March 20, 2026 06:00	777.05	613.55	672.04	825.89
March 20, 2026 06:05	774.6	616.97	668.63	821.98
March 20, 2026 06:10	775.58	615.02	666.67	825.89
March 20, 2026 06:15	773.63	615.02	672.04	830.77
March 20, 2026 06:20	779	612.58	668.62	827.84

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 20, 2026 06:25	783.88	616.97	668.62	821
March 20, 2026 06:30	782.43	616	668.62	828.82
March 20, 2026 06:35	774.86	618.15	667.64	827.84
March 20, 2026 06:40	754.58	595.08	648.6	823.28
March 20, 2026 06:45	746.76	577.9	642.74	812.7
March 20, 2026 06:50	737.97	564.7	638.02	784.96
March 20, 2026 06:55	732.6	576.92	640.71	779.98
March 20, 2026 07:05	736.99	577.9	645.67	770.7
March 20, 2026 07:10	731.62	582.78	641.76	761.91
March 20, 2026 07:15	725.76	578.88	638.83	753.6
March 20, 2026 07:20	722.83	570.58	631.12	758
March 20, 2026 07:25	717.95	557.88	628.57	749.7
March 20, 2026 07:30	718.99	550.55	628.57	749.7
March 20, 2026 07:35	716	549.57	627.6	743.83
March 20, 2026 07:40	719.9	550.55	632.97	746.76
March 20, 2026 07:45	718.93	552.04	631.99	743.83
March 20, 2026 07:50	718.93	552.99	630.04	747.74
March 20, 2026 07:55	721.86	552.99	635.83	754.58
March 20, 2026 08:05	712.58	545.67	665.69	750.68
March 20, 2026 08:10	714.81	542.01	661.78	760.93
March 20, 2026 08:15	727.72	541.76	657.88	759.95
March 20, 2026 08:20	736.02	537.81	664.71	763.86
March 20, 2026 08:25	737	536.87	688.24	760.43
March 20, 2026 08:30	861.91	541.76	708.59	795.86

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 20, 2026 08:35	990.91	540.78	733.58	793.65
March 20, 2026 08:40	1,011.97	757.23	704.78	834.51
March 20, 2026 08:45	1,072.03	791.48	726.74	856.65
March 20, 2026 08:50	1,075.95	832.85	1,101.82	864.93
March 20, 2026 08:55	1,092.53	867.96	1,120.88	1,078.34
March 20, 2026 09:00	1,131.62	910.99	1,100.85	
March 20, 2026 09:05	1,170.64	939.81	1,111.6	1,204.88
March 20, 2026 09:10	1,230.43	951.52	1,145.6	1,222.95
March 20, 2026 09:15	1,278.68	974.97	1,117.95	1,201.33
March 20, 2026 09:20	1,279.61	978.88	1,106.72	1,297.68
March 20, 2026 09:25	1,295.73	994.99	1,117.32	1,326.98
March 20, 2026 09:30	1,351.89	1,035.05	1,148.72	1,326.88
March 20, 2026 09:35	1,347.01	1,029.67	1,187.58	1,348.23
March 20, 2026 09:40	1,357.75	1,049.69	1,263.7	1,231.37
March 20, 2026 09:45	1,380.71	1,060.67	1,273.73	1,213.68
March 20, 2026 09:50	1,382.66	1,025.6	1,177.07	1,336.77
March 20, 2026 09:55	1,381.71	1,037.97	1,108.67	1,263.02
March 20, 2026 10:00	1,372.89	1,033.58	1,062.58	
March 20, 2026 10:05	1,360.68	1,030.65	1,026.62	1,163.86
March 20, 2026 10:10	1,349.94	1,020.88	1,000.82	1,152.15
March 20, 2026 10:15	1,328.94	958.68	1,024.53	1,152.31
March 20, 2026 10:20	1,242.4	914.18	1,073	1,171.67
March 20, 2026 10:25	1,161.1	877.83	1,106.72	1,270.74
March 20, 2026 10:30	1,106.75	859.71	1,120.88	1,316.62

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 20, 2026 10:35	1,067.64	841.64	1,111.28	1,329.95
March 20, 2026 10:40	1,101.82	823.57	1,126.74	1,333.82
March 20, 2026 10:45	1,136.02	847.01	1,137.05	1,429.06
March 20, 2026 10:50	1,163.86	865.36	1,124.81	1,366.07
March 20, 2026 10:55	1,180.95	877.78	1,127.72	1,309.89
March 20, 2026 11:00		894.87	1,109.65	
March 20, 2026 11:05	1,229.81	935.78	1,109.15	1,267.89
March 20, 2026 11:10	1,273.75	900.73	1,102.04	1,247.14
March 20, 2026 11:15	1,297.58	927.95	1,110.62	1,248.68
March 20, 2026 11:20	1,302.09	982.78	1,122.73	1,243.96
March 20, 2026 11:25	1,302.08	980.73	1,103.8	1,224.96
March 20, 2026 11:30	1,307.94	954.04	1,100.85	1,232.72
March 20, 2026 11:35	1,334.41	966.67	1,166.81	1,244.95
March 20, 2026 11:40	1,217.38	916.87	1,046.63	1,181.94
March 20, 2026 11:45	1,145.79	866.74	982.08	1,128.69
March 20, 2026 11:50	1,081.94	846.83	947.99	1,102.81
March 20, 2026 11:55	1,032.1	826.01	924.05	1,077.9
March 20, 2026 12:00		830.89	909.9	
March 20, 2026 12:05	976.83	802.56	901.59	1,042.48
March 20, 2026 12:10	962.64	791.82	895.53	1,037.98
March 20, 2026 12:15	1,000.73	797.68	887.71	1,040.78
March 20, 2026 12:20	1,086.69	802.09	899.63	1,047.62
March 20, 2026 12:25	1,158.17	805.98	887.91	1,024.66
March 20, 2026 12:30	1,197.84	814.77	883.03	1,025.64

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 20, 2026 12:35	1,236.55	818.68	886.94	1,024.66
March 20, 2026 12:40	1,297.57	820.65	884.01	1,034.92
March 20, 2026 12:45	1,305.98	815.75	888.89	1,018.8
March 20, 2026 12:50	1,312.83	871.58	1,002.36	1,057.6
March 20, 2026 12:55	1,291.82	919.06	986.96	1,134.07
March 20, 2026 13:00		925.64	1,003.66	1,171.11
March 20, 2026 13:05	1,251.77	925.64	1,029.06	1,211.06
March 20, 2026 13:10	1,247.67	922.7	1,045.67	1,242
March 20, 2026 13:15	1,263.98	931.01	1,037.85	1,244.93
March 20, 2026 13:20	1,268.86	931.99	1,030.04	1,240.05
March 20, 2026 13:25	1,312.91	937.85	1,034.92	1,260.06
March 20, 2026 13:30	1,332.82	952.99	1,050.03	1,262.03
March 20, 2026 13:35	1,336.75	962.76	1,081.81	1,277.56
March 20, 2026 13:40	1,315.75	969.6	1,094.02	1,290.34
March 20, 2026 13:45	1,307.94	973.02	1,095.97	1,281.07
March 20, 2026 13:50	1,222.25	960.81	1,039.97	1,183.23
March 20, 2026 13:55	1,156.04	936.87	1,003.83	1,145.79
March 20, 2026 14:05	1,043.84	855.67	935.8	1,086.74
March 20, 2026 14:10	1,005.83	895.79	919.66	1,076
March 20, 2026 14:15	1,041.69	893.9	987.05	1,067.63
March 20, 2026 14:20	1,108.67	897.8	1,011.97	1,105.74
March 20, 2026 14:25	1,170.68	909.04	1,046.39	1,149.68
March 20, 2026 14:30	1,228.82	934.92	1,086.69	1,166.79
March 20, 2026 14:35	1,247.86	944.61	1,119.9	1,189.12

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 20, 2026 14:40	1,268.86	962.73	1,116.97	1,206.44
March 20, 2026 14:45	1,279.35	966.67	1,128.69	1,238.69
March 20, 2026 14:50	1,286.94	963.74	1,172.65	1,247.76
March 20, 2026 14:55	1,285.96	967.64	1,185.84	1,281.07
March 20, 2026 15:00	1,292.73	975.95	1,212.7	1,299.6
March 20, 2026 15:05	1,365.08	995.97	1,158.91	1,312.78
March 20, 2026 15:10	1,329.92	997.92	1,155.84	1,354.81
March 20, 2026 15:15	1,359.7	1,012.58	1,159.74	1,379.73
March 20, 2026 15:20	1,389.99	972.88	1,191.7	1,354.82
March 20, 2026 15:25	1,330.94	995.97	1,167.78	1,257.63
March 20, 2026 15:30	1,244.93	953.97	1,104.76	1,212.7
March 20, 2026 15:35	1,180.11	944.69	1,035.33	1,159.6
March 20, 2026 15:40	1,106.85	895.85	984.91	1,116.32
March 20, 2026 15:45	1,044.77	925.64	942.65	1,088.85
March 20, 2026 15:50	1,004.68	923.69	907.95	1,069.75
March 20, 2026 15:55	956.78	914.9	871.8	1,031.01
March 20, 2026 16:00	921.61	899.76	862.22	1,048.75
March 20, 2026 16:05	888.89	885.59	861.05	984.65
March 20, 2026 16:10	874.73	863.61	854.7	947.99
March 20, 2026 16:15	864.11	859.74	846.89	942.61
March 20, 2026 16:20	843.05	844.57	852.75	1,002.41
March 20, 2026 16:25	830.8	833.82	846.89	935.3
March 20, 2026 16:30	821.98	770.86	836.01	933.82
March 20, 2026 16:35	817.6	627.72	894.65	1,016.85

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 20, 2026 16:40	803.91	617.95	873.75	925.03
March 20, 2026 16:45	804.88	616	859.54	928.22
March 20, 2026 16:50	800.98	610.6	866.91	939.66
March 20, 2026 16:55	798.37	612.58	850.79	974.85
March 20, 2026 17:00		610.62	856.65	996.83
March 20, 2026 17:05	790.72	608.67	873.75	943.59
March 20, 2026 17:10	792.67	607.69	850.96	890.84
March 20, 2026 17:15	787.79	601.83	853.72	923.78
March 20, 2026 17:20	781.93	598.9	814.68	956.14
March 20, 2026 17:25	780.95	599.88	775.58	926.73
March 20, 2026 17:30	778.02	596.95	774.6	946.03
March 20, 2026 17:35	771.67	594.02	774.6	890.03
March 20, 2026 17:40	765.81	586.69	766.79	834.68
March 20, 2026 17:45	763.86	585.77	764.84	826.84
March 20, 2026 17:50	760.93	576.92	763.86	828.82
March 20, 2026 17:55	757.06	573.02	758	826.86
March 20, 2026 18:00				828.82
March 20, 2026 18:05	745.79	573.02	746.76	827.84
March 20, 2026 18:10	754.58	575.55	744.81	841.5
March 20, 2026 18:15	751.65	579.85	737.97	856.55
March 20, 2026 18:20	750.67	583.76	739.93	863.9
March 20, 2026 18:25	748.72	582.78	738.95	863.98
March 20, 2026 18:30	747.58	585.71	732.6	866.91
March 20, 2026 18:35	759.87	585.71	737	863.98

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 20, 2026 18:40	757.02	579.85	741.3	864.96
March 20, 2026 18:45	760.93	582.78	736.02	861.05
March 20, 2026 18:50	762.89	584.74	730.65	856.65
March 20, 2026 18:55	756.04	585.71	724.79	849.82
March 20, 2026 19:05	758	579.85	725.76	846.89
March 20, 2026 19:10	761.91	579.85	728.69	837.61
March 20, 2026 19:15	753.6	580.83	724.79	828.82
March 20, 2026 19:20	747.74	578.88	727.46	829.79
March 20, 2026 19:25	748.72	586.69	722.75	830.77
March 20, 2026 19:30	751.65	584.74	723.77	837.61
March 20, 2026 19:35	749.72	582.78	717.95	831.75
March 20, 2026 19:40	751.65	581.03	717.95	830.77
March 20, 2026 19:45	746.76	583.76	716.97	831.75
March 20, 2026 19:50	745.79	580.83	714.04	826.67
March 20, 2026 19:55	753.41	581.81	710.62	826.86
March 20, 2026 20:00	746.76	581.81	715.02	832.72
March 20, 2026 20:05	750.67	578.88	709.65	826.86
March 20, 2026 20:10	753.6	579.85	712.58	825.89
March 20, 2026 20:15	749.7	577.42	715.02	821.98
March 20, 2026 20:20	749.7	574.97	712.58	825.89
March 20, 2026 20:25	749.7	578.88	709.65	821.98
March 20, 2026 20:30	751.65	581.81	715.02	821.98
March 20, 2026 20:35	744.81	578.88	711.6	821.98
March 20, 2026 20:40	743.83	578.88	711.6	819.05

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 20, 2026 20:45	748.51	575.95	714.04	823.93
March 20, 2026 20:50	749.7	577.9	716	819.05
March 20, 2026 20:55	750.71	578.88	716	821
March 20, 2026 21:00		576.92	721.86	817.58
March 20, 2026 21:05	745.81	573.02	717.95	814.65
March 20, 2026 21:10	738.96	575.95	704.76	817.58
March 20, 2026 21:15	737	573.02	696.95	821
March 20, 2026 21:20	738.95	568.62	698.9	810.75
March 20, 2026 21:25	740.9	571.55	700.86	808.79
March 20, 2026 21:30	739.93	574.97	698.9	808.79
March 20, 2026 21:35	743.83	570.57	699.88	802.93
March 20, 2026 21:40	743.83	566.67	696.95	800
March 20, 2026 21:45	740.9	566.67	699.88	805.66
March 20, 2026 21:50	745.79	566.67	698.9	804.88
March 20, 2026 21:55	742.86	565.74	697.92	809.7
March 20, 2026 22:00			695.97	805.9
March 20, 2026 22:05	743.83	564.71	694.99	800.98
March 20, 2026 22:10	745.79	562.76	695.97	794.63
March 20, 2026 22:15	738.95	564.71	697.92	799.02
March 20, 2026 22:20	737	568.62	683.76	794.63
March 20, 2026 22:25	737	567.64	678.88	794.63
March 20, 2026 22:30	739.93	569.6	683.76	788.42
March 20, 2026 22:35	736.02	568.62	682.78	791.38
March 20, 2026 22:40	741.88	566.67	677.9	793.65

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 20, 2026 22:45	736.02	564.71	680.83	793.55
March 20, 2026 22:50	735.04	562.04	673.02	792.67
March 20, 2026 22:55	732.6	562.76	669.6	789.74
March 20, 2026 23:00				792.67
March 20, 2026 23:05	735.04	562.76	667.64	792.67
March 20, 2026 23:10	735.04	558.84	664.71	793.65
March 20, 2026 23:15	735.04	557.88	664.71	793.65
March 20, 2026 23:20	729.67	561.78	666.67	788.77
March 20, 2026 23:25	727.72	558.85	659.83	788.77
March 20, 2026 23:30	731.62	559.83	659.83	791.7
March 20, 2026 23:35	729.67	563.74	661.78	790.72
March 20, 2026 23:40	729.67	562.76	669.6	791.7
March 20, 2026 23:45	729.67	571.55	665.69	791.72
March 20, 2026 23:50	726.71	568.62	672.04	792.67
March 20, 2026 23:55	728.69	566.8	662.76	793.65
March 21, 2026 00:05	727.72	563.74	655.92	784.86
March 21, 2026 00:10	728.69	564.71	654.95	790.72
March 21, 2026 00:15	726.74	560.81	655.92	788.77
March 21, 2026 00:20	724.79	563.74	655.92	788.77
March 21, 2026 00:25	724.79	561.78	642.74	801.95
March 21, 2026 00:30	722.83	558.85	637.85	798.05
March 21, 2026 00:35	722.83	555.92	638.83	800
March 21, 2026 00:40	721.86	556.9	637.85	792.67
March 21, 2026 00:45	722.83	554.95	637.85	798.05

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 21, 2026 00:50	727.72	556.9	635.9	793.65
March 21, 2026 00:55	723.81	557.3	636.87	792.67
March 21, 2026 01:00	717.95	558.85	630.04	
March 21, 2026 01:05	720.88	559.83	631.99	788.96
March 21, 2026 01:10	718.93	557.88	631.99	790.72
March 21, 2026 01:15	724.79	559.83	631.01	783.88
March 21, 2026 01:20	725.76	555.92	630.04	788.77
March 21, 2026 01:25	726.74	553.97	630.04	791.8
March 21, 2026 01:30	721.86	558.85	627.6	785.84
March 21, 2026 01:35	723.81	560.81	634.92	785.8
March 21, 2026 01:40	722.83	555.92	631.01	785.84
March 21, 2026 01:45	720.88	555.92	627.6	787.79
March 21, 2026 01:50	722.83	554.95	616.85	788.77
March 21, 2026 01:55	722.83	557.88	617.83	790.72
March 21, 2026 02:00		549.57	614.9	
March 21, 2026 02:05	717.95	549.57	616.85	786.81
March 21, 2026 02:10	720.88	550.55	624.66	781.93
March 21, 2026 02:15	717.95	552.99	619.78	778.02
March 21, 2026 02:20	716.97	560.81	615.87	779.98
March 21, 2026 02:25	714.54	550.55	619.52	786.81
March 21, 2026 02:30	716	547.14	616.85	779
March 21, 2026 02:35	720.88	544.69	617.83	775.58
March 21, 2026 02:40	719.9	549.57	616.85	773.63
March 21, 2026 02:45	719.9	548.6	611.97	773.63

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 21, 2026 02:50	716.97	552.02	612.75	771.67
March 21, 2026 02:55	712.59	552.02	614.9	763.86
March 21, 2026 03:00	712.58	547.27	614.9	
March 21, 2026 03:05	712.58	544.69	610.99	769.72
March 21, 2026 03:10	711.8	550.55	609.04	761.99
March 21, 2026 03:15	716	548.6	606.59	759.95
March 21, 2026 03:20	719.9	548.6	602.69	765.81
March 21, 2026 03:25	719.9	542.74	606.59	767.77
March 21, 2026 03:30	721.86	544.69	610.01	771.67
March 21, 2026 03:35	720.88	544.69	610.01	767.77
March 21, 2026 03:40	715.02	545.67	610.99	765.81
March 21, 2026 03:45	716	541.76	614.9	763.86
March 21, 2026 03:50	718.93	547.62	614.9	764.84
March 21, 2026 03:55	717.95	543.71	615.87	769.72
March 21, 2026 04:00	712.58	550.55	617.83	766.79
March 21, 2026 04:05	716	552.02	619.78	766.79
March 21, 2026 04:10	715.02	548.6	616.8	766.76
March 21, 2026 04:15	712.58	547.62	621.73	765.81
March 21, 2026 04:20	710.62	546.64	621.73	767.77
March 21, 2026 04:25	707.7	545.67	621.38	763.86
March 21, 2026 04:30	708.67	546.64	617.83	767.77
March 21, 2026 04:35	715.02	548.6	614.81	769.32
March 21, 2026 04:40	708.67	544.76	619.78	766.79
March 21, 2026 04:45	709.85	548.6	624.66	770.7

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 21, 2026 04:50	712.58	546.64	627.6	768.74
March 21, 2026 04:55	712.58	549.57	620.76	763.86
March 21, 2026 05:05	718.93	548.6	615.87	758.97
March 21, 2026 05:10	717.95	550.86	606.59	757.01
March 21, 2026 05:15	717.95	553.06	609.04	754.58
March 21, 2026 05:20	716.97	546.64	600.73	751.65
March 21, 2026 05:25	716.97	544.69	604.64	752.63
March 21, 2026 05:30	716.97	543.71	603.66	751.65
March 21, 2026 05:35	714.04	540	610.01	754.58
March 21, 2026 05:40	710.54	542.74	610.99	751.65
March 21, 2026 05:45	715.02	545.56	605.62	754.58
March 21, 2026 05:50	716	545.67	607.57	753.6
March 21, 2026 05:55	709.65	541.76	598.78	742.86
March 21, 2026 06:00	709.65	540.78	603.66	
March 21, 2026 06:05	708.67	537.85	601.71	751.65
March 21, 2026 06:10	706.72	539.81	600.73	752.63
March 21, 2026 06:15	703.79	539.81	599.76	753.6
March 21, 2026 06:20	706.65	540.78	603.66	747.94
March 21, 2026 06:25	716.94	541.76	605.62	753.6
March 21, 2026 06:30	716.97	543.71	604.64	749.7
March 21, 2026 06:35	712.58	542.74	600.73	739.93
March 21, 2026 06:40	716	537.85	599.36	749.7
March 21, 2026 06:45	713.75	538.83	604.64	752.63
March 21, 2026 06:50	712.58	537.85	603.66	750.67

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 21, 2026 06:55	709.65	532.97	610.01	750.67
March 21, 2026 07:00		533.94	607.57	
March 21, 2026 07:05	711.6	539.81	603.66	747.74
March 21, 2026 07:10	709.65	538.48	604.64	749.7
March 21, 2026 07:15	707.69	541.67	601.71	747.74
March 21, 2026 07:20	705.74	540.78	598.86	750.02
March 21, 2026 07:25	701.83	539.81	602.69	750.67
March 21, 2026 07:30	698.9	538.83	604.64	743.83
March 21, 2026 07:35	698.9	536.87	604.64	750.67
March 21, 2026 07:40	691.58	533.94	607.57	749.7
March 21, 2026 07:45	687.67	536.87	605.62	747.74
March 21, 2026 07:50	690.56	532.97	604.64	745.79
March 21, 2026 07:55	689.62	533.94	604.64	745.79
March 21, 2026 08:00			598.78	
March 21, 2026 08:05	691.58	536.87	603.66	745.79
March 21, 2026 08:10	697.92	527.6	605.62	745.79
March 21, 2026 08:15	695.97	523.69	605.94	742.86
March 21, 2026 08:20	689.62	527.55	606.59	737.97
March 21, 2026 08:25	690.6	532.97	608.96	741.88
March 21, 2026 08:30	684.74	533.94	602.69	746.76
March 21, 2026 08:35	688.65	532.97	605.62	749.7
March 21, 2026 08:40	688.65	533.94	602.69	748.72
March 21, 2026 08:45	686.69	529.55	601.71	742.86
March 21, 2026 08:50	693.04	531.01	603.66	743.83

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 21, 2026 08:55	688.65	531.99	606.59	740.9
March 21, 2026 09:00				742.86
March 21, 2026 09:05	690.6	531.99	595.85	737.97
March 21, 2026 09:10	687.67	534.92	596.83	741.88
March 21, 2026 09:15	689.62	536.67	599.76	741.88
March 21, 2026 09:20	689.62	531.01	606.59	740.9
March 21, 2026 09:25	688.66	528.57	600.73	744.81
March 21, 2026 09:30	693.04	524.66	602.69	747.74
March 21, 2026 09:35	685.71	525.64	604.66	746.76
March 21, 2026 09:40	684.74	531.01	601.71	745.79
March 21, 2026 09:45	689.88	531.01	597.8	744.81
March 21, 2026 09:50	681.81	528.57	595.85	746.76
March 21, 2026 09:55	683.83	525.64	596.83	752.63
March 21, 2026 10:05	679.85	522.71	593.9	747.74
March 21, 2026 10:10	684.74	519.78	597.77	746.71
March 21, 2026 10:15	678.88	522.71	606.58	746.76
March 21, 2026 10:20	683.76	524.66	605.62	741.9
March 21, 2026 10:25	693.04	521.73	600.73	737
March 21, 2026 10:30	691.58	523.69	600.33	735.04
March 21, 2026 10:35	686.69	513.94	601.71	737
March 21, 2026 10:40	688.65	516.85	605.62	739.93
March 21, 2026 10:45	690.6	518.8	602.69	739.93
March 21, 2026 10:50	686.69	524.09	605.61	740.9
March 21, 2026 10:55	687.67	522.71	602.69	743.63

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 21, 2026 11:00	683.76	518.8	600.73	
March 21, 2026 11:05	682.78	518.8	602.69	737
March 21, 2026 11:10	683.41	518.8	603.66	743.83
March 21, 2026 11:15	681.64	518.8	596.83	742.86
March 21, 2026 11:20	679.85	519.78	602.69	737
March 21, 2026 11:25	681.81	522.71	603.66	732.6
March 21, 2026 11:30	679.85	526.62	598.78	733.58
March 21, 2026 11:35	689.62	521.73	591.94	735.04
March 21, 2026 11:40	681.81	522.71	590.97	735.04
March 21, 2026 11:45	680.83	524.66	589.99	726.02
March 21, 2026 11:50	680.83	523.69	590.97	725.76
March 21, 2026 11:55	683.76	518.8	593.9	730.65
March 21, 2026 12:00			591.94	
March 21, 2026 12:05	678.88	520.76	594.87	730.65
March 21, 2026 12:10	673.02	515.86	589.99	727.72
March 21, 2026 12:15	675.96	523.69	591.94	726.74
March 21, 2026 12:20	675.95	517.83	594.81	721.86
March 21, 2026 12:25	668.62	518.8	591.94	725.76
March 21, 2026 12:30	674.97	514.9	589.98	727.72
March 21, 2026 12:35	673.02	513.92	590.97	724.79
March 21, 2026 12:40	674.97	518.8	584.62	721.86
March 21, 2026 12:45	669.6	518.8	582.66	718.93
March 21, 2026 12:50	668.62	513.57	582.66	725.76
March 21, 2026 12:55	672.04	514.9	588.96	718.96

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 21, 2026 13:00			590.97	
March 21, 2026 13:05	675.95	519.78	589.99	722.83
March 21, 2026 13:10	672.04	520.76	592.92	722.83
March 21, 2026 13:15	672.66	512.94	584.62	715.02
March 21, 2026 13:20	673.02	513.57	582.66	718.93
March 21, 2026 13:25	676.92	524.46	581.63	717.95
March 21, 2026 13:30	677.9	520.76	588.03	718.21
March 21, 2026 13:35	676.92	522.71	586.57	719.9
March 21, 2026 13:40	673.99	519.78	591.94	716.97
March 21, 2026 13:45	672.04	519.78	588.03	720.83
March 21, 2026 13:50	670.57	521.73	580.71	716
March 21, 2026 13:55	670.57	519.78	581.69	715.02
March 21, 2026 14:05	669.6	517.83	576.8	709.65
March 21, 2026 14:10	675.95	517.83	581.69	715.02
March 21, 2026 14:15	673.02	514.9	580.71	717.95
March 21, 2026 14:20	672.04	517.83	580.71	717.95
March 21, 2026 14:25	668.62	515.87	577.78	715.6
March 21, 2026 14:30	675.95	514.9	579.73	715.02
March 21, 2026 14:35	673.02	516.85	578.76	707.69
March 21, 2026 14:40	670.57	518.8	577.78	719.84
March 21, 2026 14:45	667.64	516.85	578.76	717.95
March 21, 2026 14:50	664.71	515.87	577.78	716.97
March 21, 2026 14:55	670.07	515.87	584.62	716
March 21, 2026 15:00	670.57	516.85	579.73	710.62

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 21, 2026 15:05	663.79	511.97	576.8	707.69
March 21, 2026 15:10	657.88	507.57	575.78	705.74
March 21, 2026 15:15	666.69	507.57	574.89	703.16
March 21, 2026 15:20	665.69	510.99	568.99	701.83
March 21, 2026 15:25	668.62	511.97	573.87	696.95
March 21, 2026 15:30	664.71	513.92	579.73	697.92
March 21, 2026 15:35	667.84	513.92	571.92	705.74
March 21, 2026 15:40	668.62	517.83	579.73	700.86
March 21, 2026 15:45	667.64	517.83	581.69	702.81
March 21, 2026 15:50	669.6	514.92	576.83	706.72
March 21, 2026 15:55	673.99	513.92	575.82	702.81
March 21, 2026 16:00	667.64	507.57	571.92	698.9
March 21, 2026 16:05	667.64	512.94	572.89	708.67
March 21, 2026 16:10	665.69	510.91	577.78	707.69
March 21, 2026 16:15	668.62	507.57	571.92	712.58
March 21, 2026 16:20	668.62	508.55	572.89	716
March 21, 2026 16:25	669.6	508.55	578.76	709.65
March 21, 2026 16:30	673.99	507.57	578.76	709.65
March 21, 2026 16:35	672.04	503.66	577.78	706.72
March 21, 2026 16:40	667.64	505.62	574.85	710.63
March 21, 2026 16:45	663.74	501.73	579.73	711.6
March 21, 2026 16:50	665.69	504.64	577.83	711.6
March 21, 2026 16:55	668.62	505.62	569.96	711.6
March 21, 2026 17:00			573.87	

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 21, 2026 17:05	667.64	501.71	571.92	718.3
March 21, 2026 17:10	670.77	505.62	570.94	716.97
March 21, 2026 17:15	670.57	504.64	574.85	723.73
March 21, 2026 17:20	674.97	504.64	574.85	725.76
March 21, 2026 17:25	674.97	507.57	573.87	718.93
March 21, 2026 17:30	672.04	503.66	573.87	714.04
March 21, 2026 17:35	673.02	501.71	575.82	711.6
March 21, 2026 17:40	673.99	503.66	576.32	708.67
March 21, 2026 17:45	673.02	501.71	575.82	712.58
March 21, 2026 17:50	662.76	494.87	573.87	716
March 21, 2026 17:55	658.85	503.66	572.89	711.6
March 21, 2026 18:05	657.88	495.5	575.82	714.04
March 21, 2026 18:10	658.84	492.92	579.73	709.65
March 21, 2026 18:15	662.76	493.9	575.63	716.92
March 21, 2026 18:20	670.57	491.94	571.92	719.9
March 21, 2026 18:25	668.62	489.99	581.69	714.04
March 21, 2026 18:30	664.71	493.9	578.76	711.6
March 21, 2026 18:35	667.64	497.8	579.7	709.65
March 21, 2026 18:40	667.64	496.83	584.62	716
March 21, 2026 18:45	667.64	495.85	584.62	708.67
March 21, 2026 18:50	664.71	496.83	582.66	709.65
March 21, 2026 18:55	667.64	497.8	580.39	707.69
March 21, 2026 19:00	667.64	494.87	581.69	
March 21, 2026 19:05	670.57	497.8	578.76	711.6

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 21, 2026 19:10	669.6	496.83	581.69	711.6
March 21, 2026 19:15	668.62	490.97	580.7	706.72
March 21, 2026 19:20	660.81	493.84	577.78	708.67
March 21, 2026 19:25	659.93	490.97	577.15	708.68
March 21, 2026 19:30	660.81	494.87	576.8	712.58
March 21, 2026 19:35	659.83	496.83	579.73	711.6
March 21, 2026 19:40	662.76	499.76	581.69	707.69
March 21, 2026 19:45	661.78	502.69	576.8	706.72
March 21, 2026 19:50	663.74	494.94	576.8	702.81
March 21, 2026 19:55	661.78	491.94	577.78	701.83
March 21, 2026 20:00	661.78	498.78	577.78	
March 21, 2026 20:05	670.57	502.69	575.1	703.79
March 21, 2026 20:10	662.76	496.83	570.94	709.65
March 21, 2026 20:15	670.57	498.78	572.89	707.71
March 21, 2026 20:20	673.02	496.83	569.96	705.74
March 21, 2026 20:25	672.04	492.92	571.92	706.72
March 21, 2026 20:30	672.04	494.86	571.92	716.97
March 21, 2026 20:35	667.64	494.87	569.96	710.62
March 21, 2026 20:40	669.6	487.55	567.75	714.04
March 21, 2026 20:45	668.62	489.01	570.94	711.6
March 21, 2026 20:50	664.71	491.94	568.99	708.67
March 21, 2026 20:55	662.76	493.9	570.94	709.65
March 21, 2026 21:00		493.9	571.92	
March 21, 2026 21:05	657.88	493.9	569.96	703.85

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 21, 2026 21:10	658.85	491.94	571.92	695.97
March 21, 2026 21:15	661.78	485.59	575.82	699.87
March 21, 2026 21:20	662.76	489.99	576.8	701.83
March 21, 2026 21:25	660.81	491.94	565.62	694.99
March 21, 2026 21:30	659.83	493.9	568.01	695.97
March 21, 2026 21:35	661.78	497.8	570.94	702.81
March 21, 2026 21:40	661.78	490.97	568.99	700.86
March 21, 2026 21:45	660.81	491.94	568.99	698.9
March 21, 2026 21:50	663.73	487.55	570.94	693.04
March 21, 2026 21:55	665.69	489.01	565.57	691.58
March 21, 2026 22:00			565.57	
March 21, 2026 22:05	661.78	489.01	567.03	706.68
March 21, 2026 22:10	665.69	489.01	568.01	698.9
March 21, 2026 22:15	662.76	489.01	568.01	701.83
March 21, 2026 22:20	665.69	488.81	570.94	701.83
March 21, 2026 22:25	661.78	481.69	567.03	699.88
March 21, 2026 22:30	666.67	487.53	573.87	702.81
March 21, 2026 22:35	663.74	487.55	568.01	703.79
March 21, 2026 22:40	659.83	487.55	561.66	702.81
March 21, 2026 22:45	656.9	484.62	567.03	702.81
March 21, 2026 22:50	659.83	486.57	560.68	695.97
March 21, 2026 22:55	654.29	485.59	558.86	701.83
March 21, 2026 23:05	651.04	489.01	559.71	701.83
March 21, 2026 23:10	657.88	483.64	557.75	700.86

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 21, 2026 23:15	654.95	483.64	567.02	701.83
March 21, 2026 23:20	656.9	485.59	563.61	698.9
March 21, 2026 23:25	660.81	485.59	564.59	702.81
March 21, 2026 23:30	660.81	480.71	559.71	697.92
March 21, 2026 23:35	662.76	490.94	563.53	701.83
March 21, 2026 23:40	661.28	489.99	563.61	704.66
March 21, 2026 23:45	655.92	483.64	564.59	699.88
March 21, 2026 23:50	652.02	483.29	563.61	701.83
March 21, 2026 23:55	651.04	480.71	559.71	694.04
March 22, 2026 00:00	646.64	481.69	560.68	
March 22, 2026 00:05	652.02	486.57	561.66	693.04
March 22, 2026 00:10	658.85	485.59	563.61	695.97
March 22, 2026 00:15	660.81	486.57	568.01	698.9
March 22, 2026 00:20	657.88	487.55	572.89	702.81
March 22, 2026 00:25	653.97	481.69	569.96	697.92
March 22, 2026 00:30	652.99	478.86	568.01	696.95
March 22, 2026 00:35	654.95	481.69	560.11	695.97
March 22, 2026 00:40	660.81	476.8	560.68	700.86
March 22, 2026 00:45	661.78	474.85	562.64	695.97
March 22, 2026 00:50	657.88	478.76	561.66	693.04
March 22, 2026 00:55	661.79	477.78	559.71	694.99
March 22, 2026 01:00	655.92	479.57	557.75	
March 22, 2026 01:05	655.92	481.69	557.75	683.76
March 22, 2026 01:10	655.92	481.69	559.71	690.6

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 22, 2026 01:15	652.02	478.76	555.8	690.6
March 22, 2026 01:20	652.99	481.69	552.87	694.99
March 22, 2026 01:25	652.02	477.78	560.68	698.9
March 22, 2026 01:30	648.61	480.79	559.71	700.86
March 22, 2026 01:35	646.64	481.69	560.68	696.95
March 22, 2026 01:40	645.67	481.69	556.78	703.79
March 22, 2026 01:45	645.47	482.66	555.8	705.74
March 22, 2026 01:50	648.6	484.62	555.8	700.87
March 22, 2026 01:55	648.6	482.66	549.94	700.86
March 22, 2026 02:00			550.92	
March 22, 2026 02:05	646.64	479.73	557.75	695.97
March 22, 2026 02:10	651.04	476.8	554.82	697.92
March 22, 2026 02:15	647.62	470.94	553.03	694.99
March 22, 2026 02:20	652.99	469.96	544.57	690.6
March 22, 2026 02:25	648.6	471.92	544.57	684.74
March 22, 2026 02:30	648.6	475.82	552.87	688.65
March 22, 2026 02:35	644.69	474.85	547.99	689.62
March 22, 2026 02:40	637.72	477.78	549.94	687.67
March 22, 2026 02:45	637.85	475.82	544.57	685.71
March 22, 2026 02:50	637.85	475.82	547.01	687.67
March 22, 2026 02:55	641.76	475.82	552.87	690.6
March 22, 2026 03:05	653.97	469.96	549.92	693.04
March 22, 2026 03:10	649.57	465.57	549.94	688.65
March 22, 2026 03:15	652.02	466.55	548.96	684.26

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 22, 2026 03:20	644.21	466.55	550.92	685.71
March 22, 2026 03:25	640.06	473.87	546.24	688.65
March 22, 2026 03:30	643.71	471.92	540.66	690.6
March 22, 2026 03:35	645.67	468.01	542.61	687.67
March 22, 2026 03:40	646.64	473.87	549.94	694.99
March 22, 2026 03:45	652.99	474.82	548.96	693.04
March 22, 2026 03:50	652.99	472.89	550.92	688.65
March 22, 2026 03:55	649.57	473.87	550.92	690.6
March 22, 2026 04:00	645.67	471.92	552.71	693.04
March 22, 2026 04:05	644.69	473.87	550.92	694.99
March 22, 2026 04:10	647.62	477.78	547.99	694.02
March 22, 2026 04:15	653.97	475.82	549.94	688.65
March 22, 2026 04:20	649.57	476.8	548.96	689.62
March 22, 2026 04:25	644.69	476.8	552.87	687.72
March 22, 2026 04:30	646.63	477.78	552.87	686.69
March 22, 2026 04:35	644.69	478.76	551.89	686.69
March 22, 2026 04:40	645.67	477.78	554.78	690.61
March 22, 2026 04:45	648.6	476.86	550.92	694.02
March 22, 2026 04:50	647.62	477.78	547.99	695.97
March 22, 2026 04:55	654.95	473.87	549.94	691.58
March 22, 2026 05:00	656.9	472.89	546.51	
March 22, 2026 05:05	652.99	465.57	551.89	686.69
March 22, 2026 05:10	648.6	468.01	553.76	689.62
March 22, 2026 05:15	651.02	466.55	557.75	696.95

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 22, 2026 05:20	654.95	465.57	548.97	693.04
March 22, 2026 05:25	656.9	468.99	548.96	684.74
March 22, 2026 05:30	648.6	465.57	546.23	677.91
March 22, 2026 05:35	653.49	466.55	547.99	681.81
March 22, 2026 05:40	654.22	470.94	544.57	687.67
March 22, 2026 05:45	654.95	471.83	545.95	688.65
March 22, 2026 05:50	653.9	466.55	548.96	688.65
March 22, 2026 05:55	654.95	465.57	547.99	684.74
March 22, 2026 06:00	651.04	471.92	553.85	
March 22, 2026 06:05	658.85	464.59	549.46	680.17
March 22, 2026 06:10	655.92	469.96	547.99	675.95
March 22, 2026 06:15	654.47	468.01	547.99	680.83
March 22, 2026 06:20	649.57	466.55	551.87	680.83
March 22, 2026 06:25	645.8	468.01	546.04	687.67
March 22, 2026 06:30	645.58	475.82	544.57	679.85
March 22, 2026 06:35	648.6	475.82	544.57	680.83
March 22, 2026 06:40	639.82	470.94	540.66	680.83
March 22, 2026 06:45	637.85	468.01	545.79	680.83
March 22, 2026 06:50	637.85	468.99	548.96	682.21
March 22, 2026 06:55	635.9	470.94	538.71	686.69
March 22, 2026 07:05	638.83	468.99	540.66	686.69
March 22, 2026 07:10	642.99	470.94	540.66	693.04
March 22, 2026 07:15	642.74	469.96	535.78	691.58
March 22, 2026 07:20	640.78	468.01	539.6	689.62

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 22, 2026 07:25	640.78	471.92	546.03	686.69
March 22, 2026 07:30	636.88	471.92	540.66	683.76
March 22, 2026 07:35	638.83	469.96	542.61	684.74
March 22, 2026 07:40	638.83	468.99	537.73	678.88
March 22, 2026 07:45	640.38	470.94	541.64	671.44
March 22, 2026 07:50	637.85	469.96	540.66	678.88
March 22, 2026 07:55	637.85	466.55	544.57	680.83
March 22, 2026 08:00			538.71	
March 22, 2026 08:05	632.97	463.61	537.73	682.7
March 22, 2026 08:10	635.9	462.64	544.57	682.73
March 22, 2026 08:15	636.87	468.78	539.68	682.8
March 22, 2026 08:20	637.85	462.64	539.68	678.88
March 22, 2026 08:25	634.92	461.66	536.75	685.71
March 22, 2026 08:30	633.94	460.68	540.66	681.81
March 22, 2026 08:35	630.04	465.57	541.64	681.81
March 22, 2026 08:40	627.6	459.71	535.78	680.83
March 22, 2026 08:45	627.6	460.68	533.82	679.85
March 22, 2026 08:50	624.66	463.61	531.87	676.92
March 22, 2026 08:55	623.69	462.64	527.96	680.83
March 22, 2026 09:05	628.57	459.71	529.88	674.97
March 22, 2026 09:10	631.99	463.61	536.75	675.95
March 22, 2026 09:15	631.01	462.64	530.89	676.92
March 22, 2026 09:20	627.6	457.75	531.87	672.04
March 22, 2026 09:25	624.66	458.86	531.47	673.02

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 22, 2026 09:30	625.64	458.73	529.92	680.83
March 22, 2026 09:35	621.73	460.66	532.85	681.81
March 22, 2026 09:40	621.76	465.57	527.96	684.74
March 22, 2026 09:45	615.87	464.59	536.75	683.76
March 22, 2026 09:50	622.71	469.96	531.87	673.15
March 22, 2026 09:55	623.69	466.55	532.85	675.95
March 22, 2026 10:00	627.6	464.59	531.87	673.02
March 22, 2026 10:05	624.66	466.55	532.85	673.02
March 22, 2026 10:10	625.64	468.99	536.75	676.92
March 22, 2026 10:15	623.69	468.99	532.86	673.99
March 22, 2026 10:20	622.71	461.66	531.87	673.02
March 22, 2026 10:25	625.64	458.73	531.87	672.66
March 22, 2026 10:30	621.73	459.71	530.89	673.02
March 22, 2026 10:35	617.83	462.64	532.07	680.63
March 22, 2026 10:40	613.92	457.75	526.07	680.83
March 22, 2026 10:45	616.85	457.75	529.92	676.92
March 22, 2026 10:50	614.9	456.78	530.89	676.92
March 22, 2026 10:55	613.92	458.73	526.98	677.9
March 22, 2026 11:00	616.85	457.75	529.92	
March 22, 2026 11:05	613.92	462.64	532.85	676.92
March 22, 2026 11:10	617.83	457.75	530.89	680.83
March 22, 2026 11:15	615.87	462.64	529.92	678.88
March 22, 2026 11:20	614.9	459.71	530.87	678.88
March 22, 2026 11:25	614.9	459.71	525.03	677.13

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 22, 2026 11:30	618.8	455.87	525.03	673.02
March 22, 2026 11:35	622.51	457.75	530.89	675.95
March 22, 2026 11:40	621.73	459.71	527.96	674.97
March 22, 2026 11:45	620.76	461.66	529.92	673.02
March 22, 2026 11:50	620.76	456.78	530.89	673.02
March 22, 2026 11:55	620.76	457.75	526.98	666.67
March 22, 2026 12:00			523.57	
March 22, 2026 12:05	620.76	459.71	527.96	675.95
March 22, 2026 12:10	616.85	462.64	526.01	677.9
March 22, 2026 12:15	612.94	463.61	528.94	679.53
March 22, 2026 12:20	618.8	462.64	526.01	679.85
March 22, 2026 12:25	618.8	464.59	526.01	674.97
March 22, 2026 12:30	619.78	465.57	521.61	676.92
March 22, 2026 12:35	612.94	465.57	523.57	673.02
March 22, 2026 12:40	620.76	458.73	521.61	678.88
March 22, 2026 12:45	623.69	461.66	525.03	679.85
March 22, 2026 12:50	618.8	460.68	522.59	675.95
March 22, 2026 12:55	617.83	458.73	523.57	674.97
March 22, 2026 13:05	626.62	453.72	521.62	675.95
March 22, 2026 13:10	618.8	458.68	521.61	678.3
March 22, 2026 13:15	618.8	462.62	523.57	677.9
March 22, 2026 13:20	621.79	463.61	520.96	680.83
March 22, 2026 13:25	622.71	462.64	515.75	688.65
March 22, 2026 13:30	622.71	465.57	521.61	681.81

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 22, 2026 13:35	622.71	462.64	518.68	679.85
March 22, 2026 13:40	627.6	463.61	518.68	680.83
March 22, 2026 13:45	626.62	459.71	516.73	677.9
March 22, 2026 13:50	628.57	458.72	518.68	676.92
March 22, 2026 13:55	625.64	459.71	519.66	676.92
March 22, 2026 14:00	620.76	456.78		673.02
March 22, 2026 14:05	626.62	459.71	511.88	670.57
March 22, 2026 14:10	627.6	458.73	517.71	667.85
March 22, 2026 14:15	624.66	457.75	513.8	666.67
March 22, 2026 14:20	621.73	460.68	512.82	662.76
March 22, 2026 14:25	626.62	456.78	508.91	664.71
March 22, 2026 14:30	625.64	455.8	512.98	663.74
March 22, 2026 14:35	629.51	454.82	515.75	663.74
March 22, 2026 14:40	624.66	457.75	517.71	667.64
March 22, 2026 14:45	620.92	454.82	516.73	664.71
March 22, 2026 14:50	613.92	457.77	516.73	661.78
March 22, 2026 14:55	618.8	451.89	520.64	663.74
March 22, 2026 15:00	622.71	450.92		
March 22, 2026 15:05	624.66	450.92	511.84	658.85
March 22, 2026 15:10	627.6	450.79	514.77	660.81
March 22, 2026 15:15	623.69	452.87	514.77	669.63
March 22, 2026 15:20	621.73	449.94	514.77	672.04
March 22, 2026 15:25	623.69	450.92	506.96	674.96
March 22, 2026 15:30	627.6	451.89	513.22	674.97

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 22, 2026 15:35	626.62	450.92	514.77	674.97
March 22, 2026 15:40	625.61	449.94	512.82	673.02
March 22, 2026 15:45	627.6	447.92	519.66	673.99
March 22, 2026 15:50	621.73	452.87	517.71	670.57
March 22, 2026 15:55	617.83	455.8	516.73	673.02
March 22, 2026 16:00	614.9	454.82		
March 22, 2026 16:05	616.85	450.92	516.73	677.9
March 22, 2026 16:10	617.83	447.99	512.82	676.92
March 22, 2026 16:15	617.83	443.59	509.89	674.02
March 22, 2026 16:20	616.85	447.99	511.84	672.04
March 22, 2026 16:25	622.71	452.87	504.99	670.57
March 22, 2026 16:30	626.65	451.89	508.91	667.64
March 22, 2026 16:35	623.7	451.89	509.89	672.04
March 22, 2026 16:40	623.69	451.89	506.96	673.99
March 22, 2026 16:45	623.69	452.87	506.96	675.95
March 22, 2026 16:50	631.99	453.85	511.76	675.95
March 22, 2026 16:55	630.04	452.87	507.94	672.89
March 22, 2026 17:00	624.66	450.92	509.89	670.57
March 22, 2026 17:05	620.76	452.87	509.89	669.6
March 22, 2026 17:10	621.73	449.94	509.49	668.62
March 22, 2026 17:15	622.71	448.96	512.62	670.57
March 22, 2026 17:20	617.83	449.94	506.96	669.6
March 22, 2026 17:25	620.76	448.96	504.03	670.57
March 22, 2026 17:30	621.73	451.89	507.94	672.04

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 22, 2026 17:35	617.83	454.82	511.84	673.99
March 22, 2026 17:40	610.01	455.8	511.84	673.02
March 22, 2026 17:45	613.92	453.85	514.77	670.57
March 22, 2026 17:50	615.87	453.85	516.73	677.83
March 22, 2026 17:55	614.9	447.99	516.73	678.88
March 22, 2026 18:00			514.77	
March 22, 2026 18:05	618.8	447.99	509.89	675.95
March 22, 2026 18:10	613.92	447.01	506.96	666.68
March 22, 2026 18:15	613.92	447.99	499.63	667.64
March 22, 2026 18:20	614.9	450.92	499.63	665.69
March 22, 2026 18:25	620.76	447.99	504.03	665.69
March 22, 2026 18:30	620.76	456.78	498.66	667.39
March 22, 2026 18:35	621.73	455.8	500.6	669.6
March 22, 2026 18:40	621.73	456.78	505.98	669.6
March 22, 2026 18:45	619.78	453.85	504.03	673.99
March 22, 2026 18:50	616.85	451.89	507.94	673.02
March 22, 2026 18:55	618.8	450.92	512.82	673.99
March 22, 2026 19:05	621.73	449.94	515.75	673.02
March 22, 2026 19:10	624.66	451.89	507.94	672.04
March 22, 2026 19:15	618.8	452.87	505.98	673.02
March 22, 2026 19:20	614.9	454.82	505.01	668.62
March 22, 2026 19:25	616.85	455.8	506.96	672.04
March 22, 2026 19:30	624.66	455.8	502.56	675.95
March 22, 2026 19:35	624.66	454.82	506.96	678.88

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 22, 2026 19:40	623.7	457.75	502.56	676.92
March 22, 2026 19:45	626.62	453.85	504.03	673.02
March 22, 2026 19:50	625.64	452.87	507.94	665.72
March 22, 2026 19:55	621.73	449.94	513.8	673.99
March 22, 2026 20:00	619.78	448.98	509.89	673.99
March 22, 2026 20:05	623.69	447.01	507.94	672.04
March 22, 2026 20:10	612.94	450.92	513.8	672.04
March 22, 2026 20:15	617.83	447.99	511.84	669.6
March 22, 2026 20:20	621.73	445.54	517.71	676.72
March 22, 2026 20:25	621.73	443.59	513.8	673.99
March 22, 2026 20:30	620.76	441.64	511.84	673.02
March 22, 2026 20:35	618.8	445.54	505.98	664.71
March 22, 2026 20:40	620.76	447.99	505.98	666.67
March 22, 2026 20:45	618.8	450.92	506.96	665.7
March 22, 2026 20:50	617.83	449.94	501.59	664.71
March 22, 2026 20:55	620.76	448.96	505.98	667.64
March 22, 2026 21:00	615.87	447.99		
March 22, 2026 21:05	620.76	450.92	505.98	673.02
March 22, 2026 21:10	612.94	445.54	505.98	675.95
March 22, 2026 21:15	607.57	443.59	509.89	672.04
March 22, 2026 21:20	611.97	445.54	516.73	667.64
March 22, 2026 21:25	614.54	447.01	510.87	669.6
March 22, 2026 21:30	607.57	448.96	521.61	668.62
March 22, 2026 21:35	609.04	448.96	521.61	669.6

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 22, 2026 21:40	610.99	452.87	523.57	668.62
March 22, 2026 21:45	612.94	454.82	519.66	667.64
March 22, 2026 21:50	612.94	447.99	514.77	668.62
March 22, 2026 21:55	616.85	447.99	514.77	667.64
March 22, 2026 22:00	615.87		516.72	
March 22, 2026 22:05	614.9	445.54	514.77	664.71
March 22, 2026 22:10	611.97	447.01	516.38	665.69
March 22, 2026 22:15	611.97	451.89	512.82	663.74
March 22, 2026 22:20	612.94	449.94	511.84	669.6
March 22, 2026 22:25	611.03	449.94	514.77	668.62
March 22, 2026 22:30	611.97	451.89	518.68	666.67
March 22, 2026 22:35	621.75	452.87	511.84	672.04
March 22, 2026 22:40	610.99	448.96	511.84	673.02
March 22, 2026 22:45	613.92	448.96	505.01	672.04
March 22, 2026 22:50	615.87	449.94	505.98	676.92
March 22, 2026 22:55	612.94	453.85	502.56	677.9
March 22, 2026 23:05	607.37	455.8	508.91	673.02
March 22, 2026 23:10	609.04	455.8	502.56	672.04
March 22, 2026 23:15	615.87	453.85	505.01	668.62
March 22, 2026 23:20	612.94	453.85	505.01	672.04
March 22, 2026 23:25	610.99	451.89	505.01	670.57
March 22, 2026 23:30	610.01	447.94	495.73	660.81
March 22, 2026 23:35	610.99	453.85	504.03	664.71
March 22, 2026 23:40	609.04	453.85	507.93	667.64

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 22, 2026 23:45	613.52	453.85	507.94	667.64
March 22, 2026 23:50	612.17	450.92	504.03	663.74
March 22, 2026 23:55	610.99	451.89	505.01	663.74
March 23, 2026 00:00	607.57	455.8	505.98	660.81
March 23, 2026 00:05	607.57	457.75	502.56	660.81
March 23, 2026 00:10	605.62	451.89	508.91	658.85
March 23, 2026 00:15	609.04	452.87	507.94	663.74
March 23, 2026 00:20	606.59	449.94	510.87	667.64
March 23, 2026 00:25	610.01	450.79	506.96	669.6
March 23, 2026 00:30	615.87	456.78	505.98	664.71
March 23, 2026 00:35	617.83	456.78	508.91	665.69
March 23, 2026 00:40	616.75	452.87	506.96	668.62
March 23, 2026 00:45	618.8	450.92	512.82	669.6
March 23, 2026 00:50	618.8	452.87	506.96	664.71
March 23, 2026 00:55	614.9	451.69	505.01	660.81
March 23, 2026 01:00	616.85	451.89		659.83
March 23, 2026 01:05	612.94	448.96	499.63	661.78
March 23, 2026 01:10	611.97	452.87	503.97	664.67
March 23, 2026 01:15	612.94	454.82	502.56	666.67
March 23, 2026 01:20	612.94	453.85	510.87	670.57
March 23, 2026 01:25	613.92	454.82	510.87	663.74
March 23, 2026 01:30	613.92	450.92	511.84	667.64
March 23, 2026 01:35	612.91	447.99	512.05	672.04
March 23, 2026 01:40	616.85	450.92	508.91	675.95

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 23, 2026 01:45	612.94	449.94	507.98	674.77
March 23, 2026 01:50	609.04	451.89	510.87	678.88
March 23, 2026 01:55	615.87	457.75	507.94	674.97
March 23, 2026 02:00	614.9	452.87		
March 23, 2026 02:05	610.01	448.96	511.52	675.95
March 23, 2026 02:10	609.2	451.9	511.84	674.02
March 23, 2026 02:15	616.85	452.87	510.87	675.95
March 23, 2026 02:20	615.87	454.82	506.98	676.92
March 23, 2026 02:25	620.76	455.8	512.82	670.57
March 23, 2026 02:30	616.85	455.8	500.61	674.97
March 23, 2026 02:35	615.87	453.86	506.96	675.95
March 23, 2026 02:40	615.87	454.82	507.94	668.62
March 23, 2026 02:45	615.87	453.85	502.56	670.57
March 23, 2026 02:50	606.59	451.24	506.96	668.62
March 23, 2026 02:55	610.01	451.89	505.02	663.69
March 23, 2026 03:00	610.99			
March 23, 2026 03:05	612.94	449.91	505.01	665.72
March 23, 2026 03:10	611.97	454.82	507.94	664.71
March 23, 2026 03:15	613.92	452.87	508.91	665.69
March 23, 2026 03:20	610.01	450.92	508.91	666.67
March 23, 2026 03:25	616.85	455.8	507.94	666.67
March 23, 2026 03:30	614.9	451.89	507.94	668.62
March 23, 2026 03:35	615.87	453.85	507.94	664.71
March 23, 2026 03:40	611.97	449.94	502.56	669.6

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 23, 2026 03:45	614.9	450.92	502.56	663.8
March 23, 2026 03:50	619.78	454.82	500.61	663.74
March 23, 2026 03:55	614.9	452.87	501.59	665.69
March 23, 2026 04:00			505.01	
March 23, 2026 04:05	610.99	454.82	505.98	665.67
March 23, 2026 04:10	607.57	453.85	508.91	665.69
March 23, 2026 04:15	609.04	453.85	503.16	670.57
March 23, 2026 04:20	613.92	448.96	506.96	669.6
March 23, 2026 04:25	611.97	451.89	507.94	668.62
March 23, 2026 04:30	610.99	449.94	505.98	669.6
March 23, 2026 04:35	610.99	451.89	507.17	675.95
March 23, 2026 04:40	611.97	448	506.96	673.99
March 23, 2026 04:45	609.04	448.96	508.91	670.57
March 23, 2026 04:50	610.98	451.89	506.96	668.62
March 23, 2026 04:55	604.64	449.94	509.89	668.62
March 23, 2026 05:00	607.57	447.08		664.71
March 23, 2026 05:05	609.04	441.64	510.87	661.78
March 23, 2026 05:10	607.57	439.11	508.26	661.78
March 23, 2026 05:15	600.73	447.01	507.94	665.69
March 23, 2026 05:20	604.64	445.54	507.94	663.74
March 23, 2026 05:25	610.99	450.92	509.89	660.81
March 23, 2026 05:30	612.94	450.92	505.98	660.41
March 23, 2026 05:35	611.97	447.99	505.98	661.78
March 23, 2026 05:40	614.24	450.56	509.89	662.76

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 23, 2026 05:45	615.87	448.96	508.91	662.83
March 23, 2026 05:50	616.85	442.61	509.89	666.67
March 23, 2026 05:55	610.01	441.64	511.84	670.57
March 23, 2026 06:00	609.04	442.61	518.68	673.99
March 23, 2026 06:05	611	441.64	519.66	667.64
March 23, 2026 06:10	611.07	443.59	519.66	666.67
March 23, 2026 06:15	609.04	443.59	517.71	668.62
March 23, 2026 06:20	606.59	444.57	514.82	664.71
March 23, 2026 06:25	609.76	442.61	511.84	664.71
March 23, 2026 06:30	605.68	442.61	513.8	663.74
March 23, 2026 06:35	607.25	443.59	509.89	674.97
March 23, 2026 06:40	604.64	438.71	511.84	667.66
March 23, 2026 06:45	606.59	439.48	514.77	662.76
March 23, 2026 06:50	609.04	448.96	520.64	656.9
March 23, 2026 06:55	610.01	448.96	527.94	666.67
March 23, 2026 07:00	602.69	450.92		
March 23, 2026 07:05	601.72	455.8	522.59	665.66
March 23, 2026 07:10	610.99	451.86	525.03	666.82
March 23, 2026 07:15	605.04	454.82	531.87	667.64
March 23, 2026 07:20	606.59	454.82	526.01	665.69
March 23, 2026 07:25	607.57	454.72	530.89	666.67
March 23, 2026 07:30	610.05	452.52	530.89	665.72
March 23, 2026 07:35	601.71	450.92	532.85	667.64
March 23, 2026 07:40	604.64	447.01	526.98	668.52

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 23, 2026 07:45	606.59	451.89	526.98	669.6
March 23, 2026 07:50	611.97	453.85	529.92	669.64
March 23, 2026 07:55	611.97	455.6	534.77	680.83
March 23, 2026 08:05	617.83	460.68	536.75	688.58
March 23, 2026 08:10	622.71	455.8	543.57	693.04
March 23, 2026 08:15	618.8	458.73	555.72	696.01
March 23, 2026 08:20	631.99	461.66	559.71	693.04
March 23, 2026 08:25	639.81	460.68	558.75	694.02
March 23, 2026 08:30	635.98	468.99	550.92	698.9
March 23, 2026 08:35	630.04	479.93	560.68	705.79
March 23, 2026 08:40	636.87	474.81	571.92	706.55
March 23, 2026 08:45	642.76	472.89	574.85	716.01
March 23, 2026 08:50	651.04	474.85	574.85	714.04
March 23, 2026 08:55	649.57	472.89	575.82	719.9
March 23, 2026 09:00			576.8	
March 23, 2026 09:05	658.85	486.57	583.14	725.76
March 23, 2026 09:10	656.92	481.69	584.62	722.83
March 23, 2026 09:15	656.9	486.57	567.03	720.88
March 23, 2026 09:20	657.9	495.85	564.12	722.81
March 23, 2026 09:25	665.64	493.9	568.99	719.77
March 23, 2026 09:30	662.76	491.94	568.01	725.76
March 23, 2026 09:35	659.83	494.55	569.96	715.41
March 23, 2026 09:40	659.83	496.8	569.96	719.4
March 23, 2026 09:45	661.78	497.8	572.84	716.97

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 23, 2026 09:50	655.92	499.76	574.74	719.87
March 23, 2026 09:55	654.95	495.85	576.8	722.82
March 23, 2026 10:00	655.86	495.95	581.69	721.86
March 23, 2026 10:05	655.92	496.83	570.59	723.81
March 23, 2026 10:10	655.92	491.94	568.99	717.95
March 23, 2026 10:15	660.81	495.27	568.01	718.93
March 23, 2026 10:20	660.41	492.92	574.85	720.88
March 23, 2026 10:25	661.78	494.87	579.73	731.45
March 23, 2026 10:30	670.44	500.73	576.8	725.76
March 23, 2026 10:35	677.9	498.78	584.62	731.62
March 23, 2026 10:40	670.57	496.76	582.66	724.79
March 23, 2026 10:45	672.04	498.78	585.59	720.88
March 23, 2026 10:50	669.6	496.88	583.64	721.86
March 23, 2026 10:55	666.71	506.58	576.84	723.81
March 23, 2026 11:00	670.57	507.57		
March 23, 2026 11:05	675.95	510.01	580.58	731.83
March 23, 2026 11:10	673.02	506.59	579.73	734.85
March 23, 2026 11:15	676.92	512.94	578.76	725.76
March 23, 2026 11:20	681.81	520.76	582.66	725.76
March 23, 2026 11:25	689.46	517.83	584.75	728.67
March 23, 2026 11:30	685.71	518.6	586.57	737
March 23, 2026 11:35	689.62	525.48	596.83	737
March 23, 2026 11:40	693.99	529.55	595.85	741.88
March 23, 2026 11:45	693.04	528.57	597.8	737.98

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 23, 2026 11:50	690.6	533.94	596.83	739.86
March 23, 2026 11:55	691.58	528.57	599.59	741.88
March 23, 2026 12:00	690.56		608.56	
March 23, 2026 12:05	701.83	527.6	609.04	738.95
March 23, 2026 12:10	698.9	527.79	613.92	738.04
March 23, 2026 12:15	694.99	533.94	617.83	731.54
March 23, 2026 12:20	695.97	536.87	603.66	739.06
March 23, 2026 12:25	694.83	537.85	594.87	739
March 23, 2026 12:30	697.92	537.85	586.57	740.9
March 23, 2026 12:35	690.6	539.81	588.03	743.92
March 23, 2026 12:40	691.58	546.64	590.97	744.81
March 23, 2026 12:45	698.63	550.55	589.01	743.81
March 23, 2026 12:50	698.9	554.95	590.46	744.79
March 23, 2026 12:55	712.56	552.99	591.94	745.79
March 23, 2026 13:00			595.85	
March 23, 2026 13:05	719.9	554.95	603.53	750.99
March 23, 2026 13:10	722.83	548.6	607.57	748.72
March 23, 2026 13:15	720.88	547.62	610.12	748.72
March 23, 2026 13:20	716.97	549.57	608.74	749.7
March 23, 2026 13:25	721.86	549.57	614.9	746.73
March 23, 2026 13:30	727.72	553.97	620.77	757.02
March 23, 2026 13:35	724.01	554.95	628.57	762.88
March 23, 2026 13:40	721.86	555.92	625.64	767.41
March 23, 2026 13:45	716.94	553.97	631.01	767.77

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 23, 2026 13:50	716.97	562.76	628.57	768.74
March 23, 2026 13:55	722.83	562.76	621.26	772.65
March 23, 2026 14:05	730.7	574.97	631.01	772.61
March 23, 2026 14:10	727.72	573.02	626.62	771.67
March 23, 2026 14:15	731.62	570.57	627.6	769.72
March 23, 2026 14:20	729.67	573.02	633.94	770.7
March 23, 2026 14:25	728.69	568.62	636.89	770.75
March 23, 2026 14:30	726.74	561.78	635.9	768.74
March 23, 2026 14:35	729.67	557.88	640.78	774.44
March 23, 2026 14:40	728.69	555.92	635.58	777.07
March 23, 2026 14:45	726.74	554.95	637.01	767.74
March 23, 2026 14:50	726.94	552.02	634.92	773.98
March 23, 2026 14:55	727.88	555.92	638.83	769.72
March 23, 2026 15:00	723.81	554.29	647.62	769.51
March 23, 2026 15:05	719.9	557.25	643.71	771.32
March 23, 2026 15:10	719.91	557.88	654.95	775.58
March 23, 2026 15:15	735.03	555.92	637.04	782.82
March 23, 2026 15:20	739.93	552.02	633.94	782.91
March 23, 2026 15:25	735.06	548.6	634.92	784.86
March 23, 2026 15:30	737.97	546.64	638.83	781.93
March 23, 2026 15:35	737	554.95	632.97	782.91
March 23, 2026 15:40	733.58	555.92	635.9	789.74
March 23, 2026 15:45	731.82	549.57	634.92	794.63
March 23, 2026 15:50	737	552.02	638.83	794.63

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 23, 2026 15:55	740.9	549.57	637.85	800
March 23, 2026 16:00	740.9	577.58	631.98	794.63
March 23, 2026 16:05	743.86	574.92	653.97	808.75
March 23, 2026 16:10	736.02	563.78	657.88	810.75
March 23, 2026 16:15	737.19	562.76	656.9	820.02
March 23, 2026 16:20	735.04	562.76	652.02	809.79
March 23, 2026 16:25	730.65	559.11	646.48	804.41
March 23, 2026 16:30	730.6	561.78	646.64	802.93
March 23, 2026 16:35	729.67	560.81	649.57	800
March 23, 2026 16:40	726.74	558.85	647.64	809.71
March 23, 2026 16:45	722.83	554.95	644.69	800
March 23, 2026 16:50	724.79	557.86	645.47	798.05
March 23, 2026 16:55	727.72	554.95	639.81	800
March 23, 2026 17:00			633.94	
March 23, 2026 17:05	714.04	547.6	634.92	800
March 23, 2026 17:10	716	553.97	637.85	793.66
March 23, 2026 17:15	714.04	543.71	634.92	794.73
March 23, 2026 17:20	707.56	543.71	624.68	795.6
March 23, 2026 17:25	709.65	544.69	626.61	782.91
March 23, 2026 17:30	702.89	541.76	624.66	777.05
March 23, 2026 17:35	703.39	540.78	623.74	765.81
March 23, 2026 17:40	698.9	537.85	622.72	770.7
March 23, 2026 17:45	701.83	532.97	621.73	765.62
March 23, 2026 17:50	696.6	529.29	617.83	765.81

	Y1 - PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 - PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 - PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 - PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 23, 2026 17:55	695.97	524.66	615.87	757.02
March 23, 2026 18:05	695.94	514.9	610.01	745.75
March 23, 2026 18:10	693.04	519.79	611.97	754.51
March 23, 2026 18:15	694.02	523.69	606.59	750.67
March 23, 2026 18:20	690.6	522.71	605.62	749.7
March 23, 2026 18:25	680.9	522.71	597.8	751.65
March 23, 2026 18:30	678.94	517.83	601.51	756.07
March 23, 2026 18:35	681.81	520.76	597.8	752.63
March 23, 2026 18:40	678.88	517.83	598.78	751.17
March 23, 2026 18:45	681.81	519.78	598.78	752.63
March 23, 2026 18:50	676.92	517.83	601.71	746.76
March 23, 2026 18:55	674.97	520.76	597.55	741.88
March 23, 2026 19:05	675.95	526.62	589.01	746.76
March 23, 2026 19:10	675.95	520.76	590.12	748.72
March 23, 2026 19:15	675.1	518.8	591.94	740.9
March 23, 2026 19:20	670.57	521.73	582.68	737.97
March 23, 2026 19:25	675.95	519.78	579.73	737.01
March 23, 2026 19:30	677.9	518.8	580.71	738.18
March 23, 2026 19:35	674.97	518.8	578.76	739.27
March 23, 2026 19:40	678.88	517.82	578.76	737.97
March 23, 2026 19:45	673.27	515.06	583.64	740.89
March 23, 2026 19:50	674.01	514.9	581.69	737.13
March 23, 2026 19:55	673.99	511.97	580.71	743.18
March 23, 2026 20:00	674.19	512.94	575.82	748.72

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 23, 2026 20:05	673.02	516.85	579.73	743.83
March 23, 2026 20:10	672.04	513.92	572.89	741.88
March 23, 2026 20:15	670.57	517.83	571.88	739.93
March 23, 2026 20:20	671.66	513.92	575.82	742.86
March 23, 2026 20:25	670.57	514.9	571.92	739.93
March 23, 2026 20:30	666.67	511.49	570.94	737.97
March 23, 2026 20:35	664.71	507.57	569.96	739.93
March 23, 2026 20:40	662.76	518.8	573.92	732.6
March 23, 2026 20:45	667.64	514.9	576.8	738.95
March 23, 2026 20:50	665.7	515.87	575.82	741.88
March 23, 2026 20:55	656.9	516.85	577.78	748.72
March 23, 2026 21:00	661.78		576.8	
March 23, 2026 21:05	660.81	513.92	569.96	742.86
March 23, 2026 21:10	664.71	511.97	560.68	738.95
March 23, 2026 21:15	659.83	508.55	564.59	739.15
March 23, 2026 21:20	665.69	511.97	564.59	744.76
March 23, 2026 21:25	661.78	511.97	561.64	746.76
March 23, 2026 21:30	665.69	512.94	563.61	749.7
March 23, 2026 21:35	669.6	512.94	562.51	753.73
March 23, 2026 21:40	668.62	506.58	569.96	750.67
March 23, 2026 21:45	664.71	512.94	562.64	748.72
March 23, 2026 21:50	665.64	511.97	557.55	745.02
March 23, 2026 21:55	663.74	507.57	558.7	746.76
March 23, 2026 22:00			563.61	

	Y1 – PIE_223_CO2_PIE_TL (// CSCQ/200213.TL8) ppm	Y1 – PIE_224_CO2_PIE_TL (// CSCQ/200207.TL8) ppm	Y1 – PIE_225_CO2_PIE_TL (// CSCQ/200208.TL8) ppm	Y1 – PIE_226_CO2_PIE_TL (// CSCQ/200201.TL8) ppm
March 23, 2026 22:05	675.95	502.69	559.71	737.97
March 23, 2026 22:10	663.99	499.95	563.61	746.63
March 23, 2026 22:15	662.76	502.69	565.48	744.04
March 23, 2026 22:20	665.69	502.69	561.66	745.79
March 23, 2026 22:25	665.69	500.73	567.88	747.73
March 23, 2026 22:30	662.76	499.76	565.57	747.78
March 23, 2026 22:35	668.62	503.85	563.56	739.93
March 23, 2026 22:40	669.63	502.69	561.66	739.98
March 23, 2026 22:45	668.94	498.78	562.64	737.96
March 23, 2026 22:50	669.6	502.69	565.57	739.93
March 23, 2026 22:55	664.71	496.83	568.01	740.9
March 23, 2026 23:05	664.21	502.06	567.51	740.9
March 23, 2026 23:10	663.74	500.73	567.03	746.76
March 23, 2026 23:15	663.74	505.62	564.59	744.76
March 23, 2026 23:20	671.05	498.78	564.59	740.9
March 23, 2026 23:25	670.57	495.85	565.57	737.97
March 23, 2026 23:30	666.67	496.83	562.64	737.97
March 23, 2026 23:35	666.67	498.78	565.57	735.04
March 23, 2026 23:40	664.71	499.76	571.92	738.6
March 23, 2026 23:45	660.81	499.76	570.01	731.62
March 23, 2026 23:50	668.62	501.71	564.59	735.04
March 23, 2026 23:55	667.64	501.71	569.96	737.84

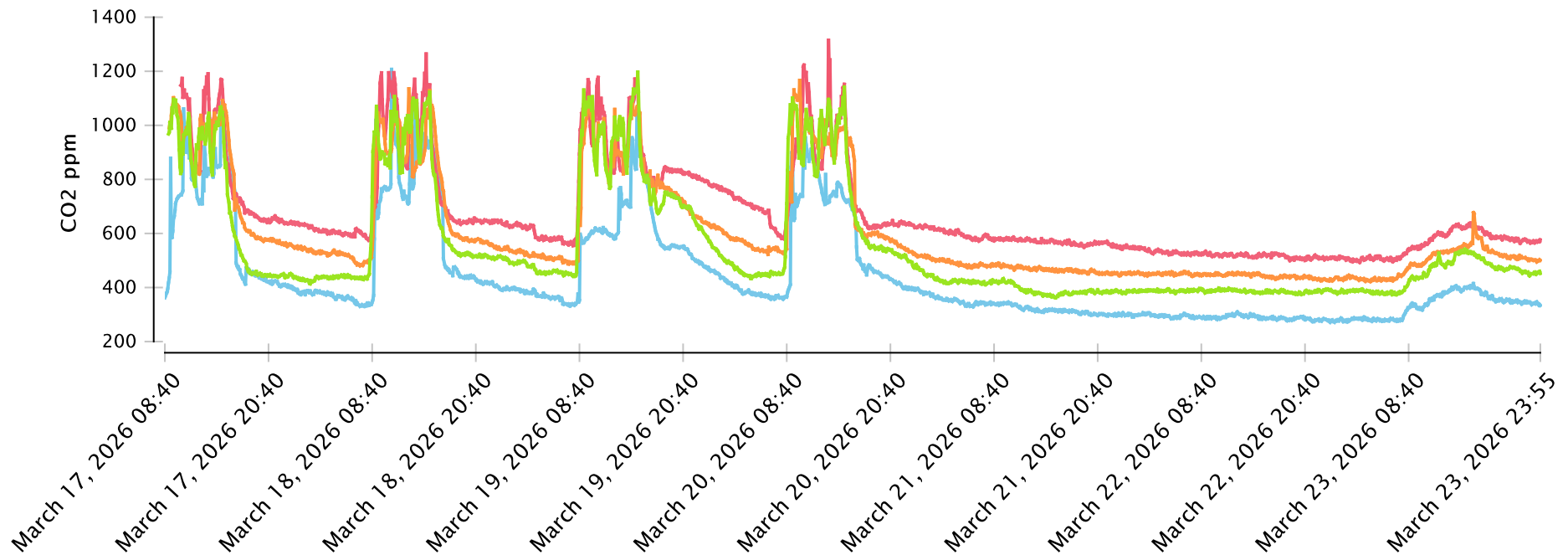
New LiverPool – Rooms CO2 Sensing

Site: CSCQ

Date: March 24, 2026 14:30

Generated by: plambert

March 17, 2026 00:00 to March 23, 2026 23:59



	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 17, 2026 08:40	362.1			
March 17, 2026 08:45	369.71			

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 17, 2026 08:50	378.02			
March 17, 2026 08:55	382.91			
March 17, 2026 09:00	395.6			
March 17, 2026 09:05	416.77			968.01
March 17, 2026 09:10	434.68		990.9	973.86
March 17, 2026 09:15	456.65		1,006.59	1,011.25
March 17, 2026 09:20	878.46		997.99	993.9
March 17, 2026 09:25	584.62		1,037.85	989.01
March 17, 2026 09:30	585.59		1,060.81	1,064.76
March 17, 2026 09:35	609.04		1,075.15	1,046.47
March 17, 2026 09:40	653.97		1,102.04	1,095.99
March 17, 2026 09:45	662.76		1,088.65	1,069.9
March 17, 2026 09:50	683.62		1,084.74	1,077.88
March 17, 2026 09:55	712.26		1,072.06	1,093.04
March 17, 2026 10:00			1,067.64	1,053.97
March 17, 2026 10:05	728.69		1,075.84	1,035.69
March 17, 2026 10:10	731.62		1,067.62	1,027.59
March 17, 2026 10:15	737		1,069.6	989.99
March 17, 2026 10:20	738.95		1,055.92	909.18
March 17, 2026 10:25	740.9		1,047.62	846.55
March 17, 2026 10:30	743.21	1,147.74	1,035.18	821.98
March 17, 2026 10:35	742.86	1,150.8	1,009.04	829.79
March 17, 2026 10:40	750.67	1,173.55	909.89	934.8
March 17, 2026 10:45	758	1,103.81	913.8	893.74

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 17, 2026 10:50	1,060.81	1,113.95	953.85	964.66
March 17, 2026 10:55	1,000.16	1,130.65	960.17	968.33
March 17, 2026 11:00		1,104.65	966	
March 17, 2026 11:05	935.86	1,114.04	970.94	979.78
March 17, 2026 11:10	900.62	1,114.04	990.99	968.01
March 17, 2026 11:15	905.92	1,102.81	982.66	984.62
March 17, 2026 11:20	988.37	1,096.47	984.62	1,011.6
March 17, 2026 11:25	911.84	1,058.87	988.88	1,043.51
March 17, 2026 11:30	879.6	1,096.9	1,018.22	1,025.84
March 17, 2026 11:35	889.39	1,034.93	949	932.89
March 17, 2026 11:40	893.77	990.97	915.82	872.77
March 17, 2026 11:45	802.93	942.66	891.82	863.98
March 17, 2026 11:50	798.05	910.87	857.27	845.02
March 17, 2026 11:55	800.98	890.93	855.68	814.65
March 17, 2026 12:00	809.77	884.02	838.58	
March 17, 2026 12:05	804.88	876.68	827.84	780.95
March 17, 2026 12:10	822.24	868.86	822.96	774.6
March 17, 2026 12:15	786.88	863	845.88	884.98
March 17, 2026 12:20	756.04	850.86	843.96	927.96
March 17, 2026 12:25	731.62	846.23	837.61	913.8
March 17, 2026 12:30	724.79	837.61	832.73	915.24
March 17, 2026 12:35	717.6	831.75	821.98	956.78
March 17, 2026 12:40	709.65	834.42	820.02	986.8
March 17, 2026 12:45	710.61	830.77	1,021.73	970.94

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 17, 2026 12:50	724.79	933.82	1,036.82	953.85
March 17, 2026 12:55	721.86	956.75	1,001.77	951
March 17, 2026 13:00	709.65	988.03	1,003.66	991.94
March 17, 2026 13:05	827.84	1,009.96	1,005.23	951.89
March 17, 2026 13:10	757.67	1,127.69	970	958.86
March 17, 2026 13:15	920.64	1,047.09	961.66	955.8
March 17, 2026 13:20	893.77	1,139.89	958.15	930.89
March 17, 2026 13:25	825.04	1,117.95	970.14	945.87
March 17, 2026 13:30	811.72	1,179.11	964.31	1,003.66
March 17, 2026 13:35	819.05	1,147.85	977.95	988.07
March 17, 2026 13:40	819.05	1,190.72	976.8	1,028.12
March 17, 2026 13:45	840.05	1,096.95	994.87	1,044.69
March 17, 2026 13:50	830.77	1,024.1	1,011.34	957.79
March 17, 2026 13:55	833.7	969.99	1,016.85	900.63
March 17, 2026 14:05	832.75	903.54	1,017.47	828.82
March 17, 2026 14:10	826.86	889.87	991.94	816.25
March 17, 2026 14:15	808.79	939.68	880.64	890.98
March 17, 2026 14:20	821.5	1,022.71	941.64	931.03
March 17, 2026 14:25	889.54	1,053.97	1,044.93	977.25
March 17, 2026 14:30	913.8	1,058.39	1,011.97	998.52
March 17, 2026 14:35	854.08	1,048.6	1,025.66	987.98
March 17, 2026 14:40	849.77	1,058.01	1,016.85	1,011.93
March 17, 2026 14:45	845.06	1,058.96	1,006.59	998.76
March 17, 2026 14:50	848.64	1,073.98	1,023.69	999.76

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 17, 2026 14:55	850.79	1,097.88	1,010.99	1,020.76
March 17, 2026 15:00	847.86	1,115.79	1,006.59	
March 17, 2026 15:05	852.64	1,128.69	1,003.66	1,066.66
March 17, 2026 15:10	1,082.46	1,169.72	1,015.87	1,067.84
March 17, 2026 15:15	1,024.65	1,167.73	1,026.62	1,041.05
March 17, 2026 15:20	1,005.78	1,131.62	1,092.08	1,048.59
March 17, 2026 15:25	980.87	1,082.92	1,052.01	1,023.22
March 17, 2026 15:30	976.8	1,032.01	1,066.67	937.78
March 17, 2026 15:35	977.85	972.09	1,074.97	885.75
March 17, 2026 15:40	976.08	926.98	1,057	843.96
March 17, 2026 15:45	974.98	896.77	1,050.06	860.89
March 17, 2026 15:50	962.63	877.79	1,031.99	822.96
March 17, 2026 15:55	947.01	859.59	1,004.64	742.86
March 17, 2026 16:00	934.41	855.68	971.92	
March 17, 2026 16:05	916.73	834.68	943.59	714.04
March 17, 2026 16:10	904.04	813.78	906.98	675.37
March 17, 2026 16:15	874.73	789.17	893.86	677.9
March 17, 2026 16:20	861.1	778.02	876.7	661.78
March 17, 2026 16:25	838.58	772.65	855.68	643.71
March 17, 2026 16:30	821.06	751.65	842	625.64
March 17, 2026 16:35	794.65	729.67	831.75	610.99
March 17, 2026 16:40	781.93	727.72	819.05	605.62
March 17, 2026 16:45	757.02	726.74	686.69	590.07
March 17, 2026 16:50	738.97	747.74	708.69	586.57

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 17, 2026 16:55	491.82	745.79	725.63	578.77
March 17, 2026 17:00	481.56	736.18	709.65	
March 17, 2026 17:05	475.7	726.74	699.88	563.63
March 17, 2026 17:10	476.65	720.91	698.28	555.8
March 17, 2026 17:15	466.91	717.84	688.65	543.59
March 17, 2026 17:20	465.93	730.65	675.95	538.72
March 17, 2026 17:25	449.82	726.74	665.03	528.46
March 17, 2026 17:30	445.9	716.97	656.9	519.66
March 17, 2026 17:35	438.54	708.67	652.02	518.79
March 17, 2026 17:40	432.72	715.03	639.81	510.91
March 17, 2026 17:45	433.7	704.76	639.81	504.99
March 17, 2026 17:50	426.89	697.28	635.9	498.66
March 17, 2026 17:55	417.58	675.95	620.77	497.68
March 17, 2026 18:00	412.67	681.81		
March 17, 2026 18:05	472.75	684.77	611.97	488.89
March 17, 2026 18:10	473.75	685.71	610.01	472.77
March 17, 2026 18:15	469.77	680.94	610.01	466.93
March 17, 2026 18:20	468.87	684.99	606.59	459.27
March 17, 2026 18:25	462.03	680.87	609.04	463.98
March 17, 2026 18:30	452.85	673.02	609.04	453.72
March 17, 2026 18:35	450.93	673.02	603.66	455.68
March 17, 2026 18:40	453.81	677.9	595.85	453.72
March 17, 2026 18:45	454.7	673.42	594.87	448.84
March 17, 2026 18:50	458.59	673.21	594.87	451.77

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 17, 2026 18:55	452.72	672.7	598.78	453.72
March 17, 2026 19:05	444.93	662.76	589.64	451
March 17, 2026 19:10	443.96	667.64	584.58	449.82
March 17, 2026 19:15	445.91	662.83	581.52	459.59
March 17, 2026 19:20	445.91	662.69	581.69	449.9
March 17, 2026 19:25	447.86	659.86	586.57	445.91
March 17, 2026 19:30	442	656.9	583.64	449.62
March 17, 2026 19:35	436.65	655.45	583.06	450.79
March 17, 2026 19:40	436.7	651.04	580.71	452.78
March 17, 2026 19:45	436.61	648.6	583.64	448.87
March 17, 2026 19:50	432.72	647.62	578.73	449.78
March 17, 2026 19:55	431.75	651.04	575.8	442.98
March 17, 2026 20:05	428.62	646.45	570.94	442
March 17, 2026 20:10	426.86	652.99	573.87	445.91
March 17, 2026 20:15	426.86	651.04	578.76	446.89
March 17, 2026 20:20	433.71	649.57	578.76	445.91
March 17, 2026 20:25	423.93	644.43	576.8	444.98
March 17, 2026 20:30	421.97	640.78	575.82	442
March 17, 2026 20:35	421.98	649.57	575.82	445.91
March 17, 2026 20:40	421	652.06	576.55	443.76
March 17, 2026 20:45	421.98	646.64	574.85	444.9
March 17, 2026 20:50	416.61	640.78	578.76	447.86
March 17, 2026 20:55	421.98	643.8	579.72	442.35
March 17, 2026 21:00	423.93	647.54	576.8	

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 17, 2026 21:05	412.7	656.9	572.08	441.03
March 17, 2026 21:10	416.52	655.92	579.73	442.98
March 17, 2026 21:15	421.98	654.95	576.8	443.96
March 17, 2026 21:20	421.98	654.29	574.85	442
March 17, 2026 21:25	423.92	664.71	571.94	443
March 17, 2026 21:30	423.93	660.81	570.16	442.98
March 17, 2026 21:35	422.96	655.94	571.87	441.03
March 17, 2026 21:40	421.99	648.6	565.57	441.03
March 17, 2026 21:45	414.65	655.01	564.7	438.55
March 17, 2026 21:50	412.7	646.17	571.92	441.03
March 17, 2026 21:55	405.86	641.76	572.89	441.03
March 17, 2026 22:00	406.84	646.64	563.61	
March 17, 2026 22:05	403.91	650.73	563.61	444.93
March 17, 2026 22:10	404.87	651.04	560.68	446.89
March 17, 2026 22:15	408.79	644.69	562.64	446.89
March 17, 2026 22:20	410.75	643.82	563.61	447.86
March 17, 2026 22:25	410.28	640.78	558.73	450.79
March 17, 2026 22:30	408.88	636.87	557.75	443.96
March 17, 2026 22:35	411.25	636.87	560.68	436.63
March 17, 2026 22:40	407.83	638.83	564.59	442.98
March 17, 2026 22:45	404.88	638.83	558.72	442.09
March 17, 2026 22:50	402.93	636.55	551.89	439.56
March 17, 2026 22:55	408.79	635.9	555.78	440.04
March 17, 2026 23:00	401.93	636.87		

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 17, 2026 23:05	404.88	637.85	560.68	448.84
March 17, 2026 23:10	403.91	640.79	558.73	447.93
March 17, 2026 23:15	398.78	643.71	559.68	451.11
March 17, 2026 23:20	403.91	638.88	556.88	448.84
March 17, 2026 23:25	401.95	635.9	554.32	445.91
March 17, 2026 23:30	394.63	640.78	551.89	439.56
March 17, 2026 23:35	397.3	640.78	549.94	435.64
March 17, 2026 23:40	395.6	636.37	546.13	439.56
March 17, 2026 23:45	391.7	633.62	548.95	439.56
March 17, 2026 23:50	391.71	639.81	547.99	438.58
March 17, 2026 23:55	388.75	638.83	550.92	434.68
March 18, 2026 00:00	392.67	635.9	552.87	432.72
March 18, 2026 00:05	380.95	639.81	543.59	435.64
March 18, 2026 00:10	378.02	632.62	547.99	430.66
March 18, 2026 00:15	381.93	630.76	549.94	428.82
March 18, 2026 00:20	380.95	633.69	550.92	432.72
March 18, 2026 00:25	373.73	633.22	551.89	428.42
March 18, 2026 00:30	380.93	633.94	541.64	430.77
March 18, 2026 00:35	382.91	632.97	539.68	426.86
March 18, 2026 00:40	381.93	631.99	546.03	432.72
March 18, 2026 00:45	381.93	631.01	544.57	430.77
March 18, 2026 00:50	385.84	634.92	547.99	426.86
March 18, 2026 00:55	373.63	631.01	544.57	425.04
March 18, 2026 01:05	386.71	631.01	539.68	427.84

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 18, 2026 01:10	387.79	630.04	534.8	427.84
March 18, 2026 01:15	386.76	626.62	533.82	424.91
March 18, 2026 01:20	381.89	620.76	539.68	424.91
March 18, 2026 01:25	386.8	626.62	536.75	415.63
March 18, 2026 01:30	386.81	622.71	535.78	413.68
March 18, 2026 01:35	380.95	627.6	541.61	424.91
March 18, 2026 01:40	376.94	627.6	536.88	422.96
March 18, 2026 01:45	373.63	622.71	531.87	421.98
March 18, 2026 01:50	375.58	618.8	534.96	423.89
March 18, 2026 01:55	375.58	615.87	527.96	423.93
March 18, 2026 02:00	383.88	610.99	528.13	425.89
March 18, 2026 02:05	388.37	615.87	526.01	435.65
March 18, 2026 02:10	388.29	616.85	529.92	435.65
March 18, 2026 02:15	385.84	615.74	526.98	441.02
March 18, 2026 02:20	381.94	613.92	529.97	439.56
March 18, 2026 02:25	385.84	614.77	530.89	438.58
March 18, 2026 02:30	384.86	607.57	533.82	433.7
March 18, 2026 02:35	386.81	609.04	532.82	435.65
March 18, 2026 02:40	380.95	607.57	525.03	437.61
March 18, 2026 02:45	381.21	606.51	534.8	436.63
March 18, 2026 02:50	379	606.59	533.82	439.56
March 18, 2026 02:55	381.93	607.57	527.96	438.58
March 18, 2026 03:00	382.33	613.6		441.03
March 18, 2026 03:05	376.56	612.05	528.94	441.03

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 18, 2026 03:10	379.35	607.57	527.94	438.58
March 18, 2026 03:15	376.56	607.57	527.96	438.58
March 18, 2026 03:20	372.65	611.97	526.98	439.56
March 18, 2026 03:25	376.56	610.01	526.01	439.56
March 18, 2026 03:30	382.9	598.77	517.71	434.68
March 18, 2026 03:35	379	601.7	525.03	436.63
March 18, 2026 03:40	375.58	602.82	523.57	433.12
March 18, 2026 03:45	376.3	599.76	520.64	435.65
March 18, 2026 03:50	372.45	606.59	523.57	438.39
March 18, 2026 03:55	379.01	603.66	525.03	434.68
March 18, 2026 04:00	375.38	601.72		434.68
March 18, 2026 04:05	376.56	610.5	531.87	433.72
March 18, 2026 04:10	366.79	611.19	530.89	441.84
March 18, 2026 04:15	364.84	607.57	537.99	439.81
March 18, 2026 04:20	361.91	606.59	531.78	435.65
March 18, 2026 04:25	357.04	601.71	528.93	438.6
March 18, 2026 04:30	357.02	603.58	525.03	441.03
March 18, 2026 04:35	362.12	603.66	527.96	442.02
March 18, 2026 04:40	369.72	601.71	521.61	441.03
March 18, 2026 04:45	368.74	600.73	530.89	435.65
March 18, 2026 04:50	368.75	606.59	531.87	442
March 18, 2026 04:55	365.88	606.43	522.59	441.03
March 18, 2026 05:00				442.94
March 18, 2026 05:05	364.84	597.8	527.96	445.91

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 18, 2026 05:10	366.79	594.87	525.73	444.28
March 18, 2026 05:15	358.01	597.8	526.01	441.03
March 18, 2026 05:20	358	592.92	522.59	442.63
March 18, 2026 05:25	355.56	594.87	522.59	446.76
March 18, 2026 05:30	354.58	600.33	520.64	437.61
March 18, 2026 05:35	361.91	601.71	522.58	442.77
March 18, 2026 05:40	358.97	599.76	520.55	439.56
March 18, 2026 05:45	363.86	598.78	518.68	443.96
March 18, 2026 05:50	368.49	598.78	518.72	446.78
March 18, 2026 05:55	362.88	593.9	521.61	438.98
March 18, 2026 06:05	358.97	596.85	514.82	442.98
March 18, 2026 06:10	359.95	589.99	511.84	437.29
March 18, 2026 06:15	361.91	594.87	511.84	434.68
March 18, 2026 06:20	354.58	592.92	511.84	437.61
March 18, 2026 06:25	358.97	589.07	506.46	437.61
March 18, 2026 06:30	353.6	589.88	506.96	436.5
March 18, 2026 06:35	347.74	599.55	498.66	437.61
March 18, 2026 06:40	342.86	588.03	493.81	433.7
March 18, 2026 06:45	351.65	615.87	490.84	435.65
March 18, 2026 06:50	337.99	617.83	490.84	434.68
March 18, 2026 06:55	343.83	613.92	483.94	436.43
March 18, 2026 07:00	338.95	610.01	484.98	434.68
March 18, 2026 07:05	336.42	610.99	485.96	433.7
March 18, 2026 07:10	334.57	608.56	484.01	436.31

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 18, 2026 07:15	330.65	603.66	480.38	433.7
March 18, 2026 07:20	332.57	606.58	484.01	437.61
March 18, 2026 07:25	332.6	600.73	484.01	437.44
March 18, 2026 07:30	336.15	597.8	484.98	431.75
March 18, 2026 07:35	334.39	594.88	481.6	430.77
March 18, 2026 07:40	331.62	591.94	488.89	429.79
March 18, 2026 07:45	330.65	592.29	494.75	434.36
March 18, 2026 07:50	334.55	595.85	492.8	438.58
March 18, 2026 07:55	332.6	589.99	494.75	435.65
March 18, 2026 08:00	332.6	582.66		437.61
March 18, 2026 08:05	341.88	580.71	492.8	431.91
March 18, 2026 08:10	338.95	579.66	496.7	441.01
March 18, 2026 08:15	341.88	574.85	500.61	444.85
March 18, 2026 08:20	334.55	578.76	500.61	449.8
March 18, 2026 08:25	335.81	582.66	502.54	504.01
March 18, 2026 08:30	338.95	589.01	507.94	543.55
March 18, 2026 08:35	337.97	601.71	510.87	607.51
March 18, 2026 08:40	345.79	628.57	541.64	736.02
March 18, 2026 08:45	354.58	670.57	588.03	903.06
March 18, 2026 08:50	370.7	682.81	663.67	926.01
March 18, 2026 08:55	579.73	693.03	740.9	975.1
March 18, 2026 09:00	714.04	697.92		968.99
March 18, 2026 09:05	1,018.13	736.02	864.51	982.66
March 18, 2026 09:10	686.74	716.97	1,063.39	1,070.46

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 18, 2026 09:15	655.92	770.7	1,030.11	1,009.14
March 18, 2026 09:20	658.85	921.61	1,046.08	969.96
March 18, 2026 09:25	674.9	997.8	1,035.42	926.98
March 18, 2026 09:30	716.13	1,059.83	1,020.96	910.87
March 18, 2026 09:35	719.9	1,155.72	1,015.86	875.75
March 18, 2026 09:40	730.65	1,179	1,016.85	878.63
March 18, 2026 09:45	765	1,194.22	1,011.97	894.55
March 18, 2026 09:50	756.04	1,094.92	1,019.78	901.59
March 18, 2026 09:55	764.85	1,031.99	1,022.71	890.48
March 18, 2026 10:05	772.65	963.68	962.64	892.4
March 18, 2026 10:10	768.74	950.9	932.06	857.63
March 18, 2026 10:15	770.69	986.59	905.01	862.6
March 18, 2026 10:20	760.93	1,025.64	900.62	873.75
March 18, 2026 10:25	764.84	1,073.98	896.7	869.84
March 18, 2026 10:30	765.81	1,095.97	897.68	851.19
March 18, 2026 10:35	762.88	1,194.59	896.7	867.24
March 18, 2026 10:40	767.77	1,167.77	901.59	888.89
March 18, 2026 10:45	769.72	1,146.83	906.96	842.98
March 18, 2026 10:50	780.95	1,160.55	901.59	1,051.04
March 18, 2026 10:55	1,206.97	1,128.48	910.87	983.57
March 18, 2026 11:05	1,023.7	1,105.74	990.9	1,035.9
March 18, 2026 11:10	988.03	1,194.64	1,014.73	1,014.9
March 18, 2026 11:15	968.09	1,174.31	1,010.99	1,106.72
March 18, 2026 11:20	946.35	1,151.49	1,004.64	1,014.87

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 18, 2026 11:25	930.91	1,099.88	1,011.97	1,037.72
March 18, 2026 11:30	928.94	1,096.94	1,018.8	1,048.46
March 18, 2026 11:35	920.8	1,069.68	1,019.78	1,001.71
March 18, 2026 11:40	915.76	1,019.03	1,018.8	938.72
March 18, 2026 11:45	807.16	976.22	1,019.78	910.92
March 18, 2026 11:50	786.82	950.16	1,011.06	865.46
March 18, 2026 11:55	779	904.03	992.92	823.93
March 18, 2026 12:05	753.6	864.96	935.78	837.61
March 18, 2026 12:10	735.03	863	904.03	825.91
March 18, 2026 12:15	726.74	858.44	876.7	988
March 18, 2026 12:20	756.04	871.8	867.92	931
March 18, 2026 12:25	732.6	863.98	862.99	933.82
March 18, 2026 12:30	738.95	854.7	864.14	998.78
March 18, 2026 12:35	737	850.79	867.72	1,024.83
March 18, 2026 12:40	735.04	843.96	882.82	1,007.07
March 18, 2026 12:45	715.06	840.31	894.54	1,036.03
March 18, 2026 12:50	709.65	905.01	1,031.01	985.59
March 18, 2026 12:55	715.09	958.76	1,135.24	1,035.91
March 18, 2026 13:00	782.91	1,102.05		974.85
March 18, 2026 13:05	924.11	1,039.97	1,036.87	974.98
March 18, 2026 13:10	816.82	1,041.76	1,023.03	987.06
March 18, 2026 13:15	779	1,051.04	995.85	1,021.73
March 18, 2026 13:20	765.81	1,059.32	811.74	1,085.31
March 18, 2026 13:25	771.67	1,113.81	809.75	1,099.93

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 18, 2026 13:30	784.83	1,136.02	827.84	1,087.19
March 18, 2026 13:35	863.11	1,170.34	831.75	1,060.81
March 18, 2026 13:40	1,066.65	1,105.74	843	1,057.88
March 18, 2026 13:45	907.01	1,112.76	844.91	1,029.08
March 18, 2026 13:50	882.05	1,084.74	863	1,092.12
March 18, 2026 13:55	878.63	1,030.62	865.91	970.94
March 18, 2026 14:00		975.82	863.97	920.64
March 18, 2026 14:05	878.63	940.67	862.03	878.63
March 18, 2026 14:10	879.61	909.89	858.61	862.03
March 18, 2026 14:15	874.73	930.81	857.66	889.86
March 18, 2026 14:20	868.95	1,018.77	861.05	943.34
March 18, 2026 14:25	866.9	1,026.78	864.96	982.66
March 18, 2026 14:30	890.84	1,120.53	867.89	1,016.05
March 18, 2026 14:35	969.02	1,110.33	879.61	1,031.99
March 18, 2026 14:40	943.34	1,134.72	891.82	1,034.66
March 18, 2026 14:45	917.7	1,192.3	906.96	1,079.98
March 18, 2026 14:50	927.77	1,151.72	928.96	1,073.99
March 18, 2026 14:55	954.93	1,263.98	1,058.85	1,077.91
March 18, 2026 15:00	939.71	1,114.08	1,033.97	1,085.71
March 18, 2026 15:05	922.59	1,095.97	1,028.12	1,085.71
March 18, 2026 15:10	917.7	1,098.9	1,029.56	1,098.94
March 18, 2026 15:15	921.2	1,135.02	1,043.71	1,085.71
March 18, 2026 15:20	941.25	1,149.69	1,128.69	1,122.82
March 18, 2026 15:25	922.59	1,060.82	1,074.97	1,025.65

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 18, 2026 15:30	915.78	996.11	1,073.02	938.92
March 18, 2026 15:35	913.8	945.09	1,073.02	876.72
March 18, 2026 15:40	919.66	918.68	1,064.71	845.73
March 18, 2026 15:45	911.78	895.73	1,043.71	825.89
March 18, 2026 15:50	899.63	870.9	1,016.85	815.05
March 18, 2026 15:55	889.21	854.74	993.9	816.61
March 18, 2026 16:00			958.89	
March 18, 2026 16:05	866.91	821.99	929.95	766.79
March 18, 2026 16:10	859.59	808.78	903.05	723.88
March 18, 2026 16:15	848.95	787.6	884.01	690.26
March 18, 2026 16:20	825.89	767.77	858.61	665.69
March 18, 2026 16:25	814.65	746.76	837.63	645.67
March 18, 2026 16:30	785.97	732.92	826.86	631.01
March 18, 2026 16:35	775.5	714.13	817.58	626.62
March 18, 2026 16:40	752.63	715.02	806.84	619.78
March 18, 2026 16:45	742.86	706.06	791.7	619.78
March 18, 2026 16:50	717.95	711.6	763.86	607.57
March 18, 2026 16:55	506.48	704.76	757.34	589.99
March 18, 2026 17:05	481.55	698.9	699.95	580.71
March 18, 2026 17:10	474.73	695.97	682.78	573.87
March 18, 2026 17:15	474.73	684.24	665.7	570.94
March 18, 2026 17:20	469.82	673.02	659.17	573.21
March 18, 2026 17:25	464.96	683.72	649.57	568.99
March 18, 2026 17:30	468.21	670.57	637.85	577.78

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 18, 2026 17:35	463	662.86	631.8	559.71
March 18, 2026 17:40	455.68	664.52	623.69	557.75
March 18, 2026 17:45	454.7	655.92	611.97	554.85
March 18, 2026 17:50	453.89	660.89	608.17	553.85
March 18, 2026 17:55	452.72	656.9	600.73	544.57
March 18, 2026 18:00	443.96	653.97	596.83	538.68
March 18, 2026 18:05	474.7	648.61	597.8	540.66
March 18, 2026 18:10	473.75	647.62	597.8	538.54
March 18, 2026 18:15	475.72	645.67	592.93	534.22
March 18, 2026 18:20	470.82	644.72	591.29	531.87
March 18, 2026 18:25	468.87	642.34	595.85	528.94
March 18, 2026 18:30	463.98	639.81	596.86	528.94
March 18, 2026 18:35	452.75	640.78	596.17	527.12
March 18, 2026 18:40	454.87	641.72	592.92	520.77
March 18, 2026 18:45	443.96	648.6	585.59	526.98
March 18, 2026 18:50	439.66	636.87	583.64	520.64
March 18, 2026 18:55	442.98	633.94	585.8	516.73
March 18, 2026 19:00		638.7	582.66	
March 18, 2026 19:05	438.18	639.81	581.69	522.59
March 18, 2026 19:10	437.63	639.94	576.3	523.37
March 18, 2026 19:15	436.55	643.71	577.78	522.59
March 18, 2026 19:20	434.73	642.8	575.82	524.87
March 18, 2026 19:25	441.03	641.76	581.69	519.66
March 18, 2026 19:30	438.72	639.81	582.66	525.03

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 18, 2026 19:35	435.65	643.71	581.69	527.93
March 18, 2026 19:40	442	638.7	582.66	523.57
March 18, 2026 19:45	436.95	640.78	574.85	528.94
March 18, 2026 19:50	434.68	645.67	572.89	522.59
March 18, 2026 19:55	441.35	651	570.94	521.61
March 18, 2026 20:00	443.96	649.47	573.87	525.03
March 18, 2026 20:05	444.99	649.57	574.85	518.68
March 18, 2026 20:10	436.62	642.79	576.78	516.73
March 18, 2026 20:15	437.61	640.78	572.89	519.16
March 18, 2026 20:20	437.61	637.85	572.89	512.82
March 18, 2026 20:25	441.84	649.37	570.94	515.75
March 18, 2026 20:30	437.61	656.86	574.85	515.54
March 18, 2026 20:35	433.7	646.62	571.05	515.75
March 18, 2026 20:40	427.84	646.64	575.82	516.75
March 18, 2026 20:45	428.82	651.04	576.77	515.75
March 18, 2026 20:50	421.98	646.64	577.78	513.8
March 18, 2026 20:55	424.91	647.64	579.73	514.78
March 18, 2026 21:05	422.96	646.66	577.78	522.59
March 18, 2026 21:10	417.42	647.45	576.8	515.4
March 18, 2026 21:15	422.96	641.76	568.01	512.82
March 18, 2026 21:20	416.61	638.83	568.01	519.66
March 18, 2026 21:25	415.63	640.78	570.94	519.45
March 18, 2026 21:30	412.7	640.78	565.57	512.81
March 18, 2026 21:35	413.68	646.64	568.01	518.65

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 18, 2026 21:40	417.58	649.59	565.81	516.73
March 18, 2026 21:45	421	647.62	568	521.61
March 18, 2026 21:50	420.02	648.6	568.01	519.82
March 18, 2026 21:55	420.98	647.63	569.57	517.71
March 18, 2026 22:00	415.63	645.19	568.99	516.73
March 18, 2026 22:05	417.58	643.71	563.04	510.87
March 18, 2026 22:10	417.42	645.67	560.67	511.84
March 18, 2026 22:15	413.68	641.76	557.56	511.84
March 18, 2026 22:20	416.6	637.85	560.68	509.89
March 18, 2026 22:25	417.58	638.83	560.68	509.89
March 18, 2026 22:30	415.63	638.83	556.78	506.48
March 18, 2026 22:35	421	648.6	557.75	509.89
March 18, 2026 22:40	412.7	641.76	554.82	512.05
March 18, 2026 22:45	407.86	640.78	550.92	507.92
March 18, 2026 22:50	404.88	642.74	548.01	504.03
March 18, 2026 22:55	403.91	648.6	547.99	508.91
March 18, 2026 23:00		647.62	551.89	
March 18, 2026 23:05	408.79	648.56	544.07	508.2
March 18, 2026 23:10	404.88	648.6	542.61	511.84
March 18, 2026 23:15	402.93	640.78	546.03	515.75
March 18, 2026 23:20	401.38	643.09	548.96	514.77
March 18, 2026 23:25	395.6	643.68	543.59	514.77
March 18, 2026 23:30	393.65	644.69	540.66	516.73
March 18, 2026 23:35	391.7	647.62	540.73	512.82

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 18, 2026 23:40	390.69	638.33	539.75	512.72
March 18, 2026 23:45	389.74	635.39	540.66	511.84
March 18, 2026 23:50	394.6	633.94	540.98	505.98
March 18, 2026 23:55	395.6	632.97	542.61	505.01
March 19, 2026 00:00		635.91	547.99	
March 19, 2026 00:05	392.67	630.04	541.64	510.87
March 19, 2026 00:10	393.65	636.87	547.01	507.94
March 19, 2026 00:15	401.95	641.71	543.59	502.56
March 19, 2026 00:20	397.56	630.04	550.88	505.98
March 19, 2026 00:25	394.63	630.04	546.03	501.59
March 19, 2026 00:30	394.63	628.57	539.28	498.66
March 19, 2026 00:35	391.9	623.04	534.82	489.87
March 19, 2026 00:40	393.65	628.07	536.75	491.84
March 19, 2026 00:45	396.5	627.43	536.75	490.84
March 19, 2026 00:50	397.94	624.66	535.78	491.71
March 19, 2026 00:55	394.63	624.73	532.59	491.82
March 19, 2026 01:05	400.03	631.01	530.89	484.98
March 19, 2026 01:10	394.63	631.99	531.87	487.91
March 19, 2026 01:15	397.56	632.97	532.85	489.87
March 19, 2026 01:20	392.67	636.87	527.96	488.89
March 19, 2026 01:25	393.62	639.81	533.82	487.91
March 19, 2026 01:30	392.67	630.04	536.43	490.63
March 19, 2026 01:35	393.65	630.04	533.87	497.68
March 19, 2026 01:40	392.7	631.01	537.15	497.64

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 19, 2026 01:45	392.67	634.91	539.6	490.84
March 19, 2026 01:50	384.86	628.57	530.89	494.75
March 19, 2026 01:55	390.71	631.01	536.75	495.73
March 19, 2026 02:05	386.81	620.04	531.1	496.7
March 19, 2026 02:10	388.77	624.53	532.85	499.63
March 19, 2026 02:15	384.86	624.66	526.98	496.7
March 19, 2026 02:20	378.02	621.73	519.66	497.68
March 19, 2026 02:25	385.83	628.54	520.99	493.3
March 19, 2026 02:30	387.79	622.71	529.92	490.84
March 19, 2026 02:35	379.98	614.91	526.01	484.98
March 19, 2026 02:40	383.88	621.73	522.59	478.63
March 19, 2026 02:45	381.93	618.8	518.68	477.66
March 19, 2026 02:50	379	622.71	515.75	478.63
March 19, 2026 02:55	379	620.76	514.77	477.66
March 19, 2026 03:00		631.01	516.73	478.63
March 19, 2026 03:05	382.91	630.04	516.73	475.7
March 19, 2026 03:10	377.98	626.62	516.73	481.56
March 19, 2026 03:15	381.93	625.64	517.71	483.98
March 19, 2026 03:20	393.65	628.54	527.95	484.01
March 19, 2026 03:25	385.84	612.94	523.09	474.73
March 19, 2026 03:30	388.87	599.76	516.73	466.91
March 19, 2026 03:35	379.98	585.59	520.64	465.94
March 19, 2026 03:40	369.72	584.62	519.66	458.93
March 19, 2026 03:45	375.58	584.62	518.68	452.75

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 19, 2026 03:50	367.77	582.66	514.72	451.77
March 19, 2026 03:55	367.77	577.78	517.71	454.7
March 19, 2026 04:00		576.8	514.77	454.7
March 19, 2026 04:05	367.77	580.71	514.8	459.59
March 19, 2026 04:10	368.68	579.73	518.68	452.75
March 19, 2026 04:15	366.99	585.59	510.87	451.77
March 19, 2026 04:20	365.81	589.99	517.54	453.72
March 19, 2026 04:25	366.79	580.69	522.59	452.94
March 19, 2026 04:30	379	574.9	518.65	454.63
March 19, 2026 04:35	371.32	576.83	510.09	456.65
March 19, 2026 04:40	364.84	584.41	512.63	452.77
March 19, 2026 04:45	370.66	588.03	507.94	448.84
March 19, 2026 04:50	368.74	578.76	505.01	455.68
March 19, 2026 04:55	367.29	579.73	505.98	455.51
March 19, 2026 05:00			509.89	
March 19, 2026 05:05	365.86	578.76	510.87	452.75
March 19, 2026 05:10	361.91	577.58	505.58	457.63
March 19, 2026 05:15	361.84	573.21	510.87	453.72
March 19, 2026 05:20	358	582.66	511.84	454.63
March 19, 2026 05:25	359.95	577.78	508.91	453.72
March 19, 2026 05:30	361.91	574.85	507.94	456.65
March 19, 2026 05:35	364.84	576.8	502.65	458.61
March 19, 2026 05:40	363.86	580.78	501.59	463
March 19, 2026 05:45	363.86	584.63	505.01	463

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 19, 2026 05:50	358	579.76	507.94	462.03
March 19, 2026 05:55	360.93	576.78	506.96	459.63
March 19, 2026 06:05	362.88	577.78	507.94	463.98
March 19, 2026 06:10	365.81	584.62	508.91	460.56
March 19, 2026 06:15	365.98	586.57	507.94	454.79
March 19, 2026 06:20	363.86	581.69	513.8	454.7
March 19, 2026 06:25	352.46	579.73	508.91	456.69
March 19, 2026 06:30	353.6	578.44	508.91	457.63
March 19, 2026 06:35	360.93	585.59	512.01	455.93
March 19, 2026 06:40	353.6	574.68	498.67	456.65
March 19, 2026 06:45	338.95	562.51	491.82	448.84
March 19, 2026 06:50	337.97	561.66	492.8	443.96
March 19, 2026 06:55	340.9	568.01	500.61	445.91
March 19, 2026 07:05	338.95	565.57	498.66	456.76
March 19, 2026 07:10	338.95	563.57	496.7	450.79
March 19, 2026 07:15	337	561.66	495.73	451.77
March 19, 2026 07:20	338.47	565.57	487.91	452.75
March 19, 2026 07:25	334.55	557.75	486.94	448.87
March 19, 2026 07:30	337	562.64	494.59	450.73
March 19, 2026 07:35	331.62	562.44	489.87	449.82
March 19, 2026 07:40	337.95	568.99	490.84	450.79
March 19, 2026 07:45	337.25	564.59	491.82	447.86
March 19, 2026 07:50	338.95	560.68	488.89	444.93
March 19, 2026 07:55	337	554.99	492.8	442

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 19, 2026 08:00	337	555.8	488.89	445.91
March 19, 2026 08:05	334.55	573.8	492.79	445.91
March 19, 2026 08:10	339.93	577.78	488.88	442
March 19, 2026 08:15	338.95	574.88	492.3	443.96
March 19, 2026 08:20	342.86	580.71	497.68	453.69
March 19, 2026 08:25	347.74	606.08	500.61	591.94
March 19, 2026 08:30	375.82	694.94	498.64	646.64
March 19, 2026 08:35	346.76	792.65	706.41	711.4
March 19, 2026 08:40	353.2	893.77	747.74	832.78
March 19, 2026 08:45	596.83	983.64	630.04	926.96
March 19, 2026 08:50	588.35	992.25	693.34	925.03
March 19, 2026 08:55	571.87	1,043.71	903.98	980.71
March 19, 2026 09:00	571.92	1,044.56	919.66	964.59
March 19, 2026 09:05	564.59	1,064.78	934.8	1,043.84
March 19, 2026 09:10	565.57	1,076.92	932.85	1,130.7
March 19, 2026 09:15	570.94	1,068.62	981.37	1,056.79
March 19, 2026 09:20	574.74	1,063.74	994.06	1,039.8
March 19, 2026 09:25	581.69	1,077.4	1,018.91	1,085.73
March 19, 2026 09:30	578.76	1,094.02	1,027.43	1,083.76
March 19, 2026 09:35	579.8	1,117.7	1,049.35	1,077.9
March 19, 2026 09:40	585.59	1,168.67	1,071.06	1,068.62
March 19, 2026 09:45	587.98	1,158.05	1,061.78	1,103.39
March 19, 2026 09:50	595.53	1,059.85	1,068.63	1,098.74
March 19, 2026 09:55	596.83	996.83	1,047.62	1,092.06

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 19, 2026 10:00	602.62			1,079.85
March 19, 2026 10:05	608.17	933.82	1,026.62	1,054.95
March 19, 2026 10:10	605.14	925.29	1,062.76	1,105.74
March 19, 2026 10:15	602.69	954.72	1,032.97	988.03
March 19, 2026 10:20	607.57	1,014.87	945.06	903.85
March 19, 2026 10:25	611.97	1,020.76	906.04	869.07
March 19, 2026 10:30	619.78	1,019.78	873.75	850.79
March 19, 2026 10:35	612.94	1,050.41	907.84	833.73
March 19, 2026 10:40	611.97	1,143.82	945.06	817.58
March 19, 2026 10:45	611.97	1,168.74	940.66	931.87
March 19, 2026 10:50	610.99	1,177.1	1,008.23	960.68
March 19, 2026 10:55	611.97	1,022.78	993.9	960.33
March 19, 2026 11:00	616.96			999.76
March 19, 2026 11:05	611.97	1,025.64	991.29	968.99
March 19, 2026 11:10	606.59	1,099.88	984.55	993.84
March 19, 2026 11:15	604.64	1,052.01	996.81	999.76
March 19, 2026 11:20	601.71	1,070.47	988.03	998.78
March 19, 2026 11:25	621.74	1,043.66	968.01	1,009.04
March 19, 2026 11:30	606.59	1,047.59	1,024.66	1,001.18
March 19, 2026 11:35	614.9	1,034.92	935.76	893.12
March 19, 2026 11:40	613.92	992.92	880.83	854.79
March 19, 2026 11:45	610.01	942.62	861.05	834.71
March 19, 2026 11:50	606.59	891.82	843.02	825.89
March 19, 2026 11:55	599.76	870.05	837.61	815.63

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 19, 2026 12:00	596.83			
March 19, 2026 12:05	594.87	851.77	786.82	787.79
March 19, 2026 12:10	597.87	847.9	785.84	767.29
March 19, 2026 12:15	591.94	842.98	834.85	772.73
March 19, 2026 12:20	592.92	840.05	847.86	896.79
March 19, 2026 12:25	593.9	835.65	846.89	939.68
March 19, 2026 12:30	590.97	826.14	846.89	945.06
March 19, 2026 12:35	584.62	827.84	847.88	953.85
March 19, 2026 12:40	580.71	823.93	878.68	955.88
March 19, 2026 12:45	580.31	840.01	1,058.85	1,030.36
March 19, 2026 12:50	581.69	906.96	926.98	978.89
March 19, 2026 12:55	593.76	948.94	890.84	973.87
March 19, 2026 13:05	599.76	953.26	905.98	946.98
March 19, 2026 13:10	604.64	897.02	900.61	995.84
March 19, 2026 13:15	763.86	866.91	896.7	1,018.8
March 19, 2026 13:20	654.02	845.02	898.66	1,031.77
March 19, 2026 13:25	769.32	834.68	887.91	998.78
March 19, 2026 13:30	746.03	835.64	893.77	963.45
March 19, 2026 13:35	700.86	831.75	897.68	989.99
March 19, 2026 13:40	706.72	833.7	895.73	1,024.7
March 19, 2026 13:45	712.58	832.72	820.26	1,006.71
March 19, 2026 13:50	709.65	834.68	850.79	922.61
March 19, 2026 13:55	712.58	842.98	848.75	885.96
March 19, 2026 14:00	719.9	850.79	852.7	867.41

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 19, 2026 14:05	717.74	854.7	859.59	843.24
March 19, 2026 14:10	721.75	848.85	874.73	822.96
March 19, 2026 14:15	706.72	925.98	882.05	912.39
March 19, 2026 14:20	705.74	1,011.76	923.81	955.8
March 19, 2026 14:25	699.88	1,099.65	969.96	999.75
March 19, 2026 14:30	704.76	1,088.74	1,032.02	1,022.71
March 19, 2026 14:35	697.92	1,102.81	1,040.78	1,027.59
March 19, 2026 14:40	935.78	1,090.65	1,025.64	1,087.35
March 19, 2026 14:45	953.85	1,085.71	1,045.66	1,089.62
March 19, 2026 14:50	947.01	1,089.62	1,077.9	1,097.92
March 19, 2026 14:55	900.54	1,088.64	1,044.29	1,134.02
March 19, 2026 15:00	865.53	1,100.85		1,116.97
March 19, 2026 15:05	852.75	1,171.21	1,038.99	1,130.65
March 19, 2026 15:10	837.61	1,156.04	1,050.06	1,127.72
March 19, 2026 15:15	838.58	1,150.73	1,054.95	1,124.39
March 19, 2026 15:20	1,055.05	1,142.86	1,068.59	1,135.04
March 19, 2026 15:25	899.67	1,127.73	1,067.64	1,196.9
March 19, 2026 15:30	889.87	1,062.76	1,056.9	1,125.8
March 19, 2026 15:35	886.94	1,013.74	1,044.92	1,002.76
March 19, 2026 15:40	888.89	973.87	1,044.69	926.03
March 19, 2026 15:45	883.03	938.71	942.38	885.96
March 19, 2026 15:50	877.66	918.72	848.84	856.68
March 19, 2026 15:55	865.74	896.7	833.7	835.65
March 19, 2026 16:00	852.27			820.02

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 19, 2026 16:05	848.84	889.87	875.73	813.68
March 19, 2026 16:10	842	868.86	806.84	793.65
March 19, 2026 16:15	826.86	858.61	805.28	798.05
March 19, 2026 16:20	815.63	843.96	794.63	794.63
March 19, 2026 16:25	802.01	819.05	793.65	789.49
March 19, 2026 16:30	785.84	822	801.02	814.65
March 19, 2026 16:35	773.63	811.72	795.6	798.05
March 19, 2026 16:40	760.93	808.79	799.02	799.02
March 19, 2026 16:45	745.79	802.93	807.81	768.76
March 19, 2026 16:50	722.83	800.98	830.77	716.97
March 19, 2026 16:55	707.69	782.91	774.63	707.69
March 19, 2026 17:00	687.67			
March 19, 2026 17:05	674.97	795.6	798.82	724.79
March 19, 2026 17:10	660.81	793.65	792.67	736.02
March 19, 2026 17:15	644.69	806.82	768.09	763.86
March 19, 2026 17:20	632.97	778.02	737	739.93
March 19, 2026 17:25	618.89	785.84	747.74	728.69
March 19, 2026 17:30	606.59	790.72	756.04	715.02
March 19, 2026 17:35	598.82	788.93	779.98	690.6
March 19, 2026 17:40	591.94	783.88	803.51	678.88
March 19, 2026 17:45	578.76	785.8	814.91	673.99
March 19, 2026 17:50	578.74	786.81	794.73	676.82
March 19, 2026 17:55	572.9	785.84	781.93	682.78
March 19, 2026 18:00	565.57	778.02	769.72	686.69

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 19, 2026 18:05	558.73	782.91	782.91	694.02
March 19, 2026 18:10	557.75	791.44	787.79	701.83
March 19, 2026 18:15	553.85	803.8	784.86	705.74
March 19, 2026 18:20	553.85	823.93	778.6	707.69
March 19, 2026 18:25	548.24	830.77	769.72	716.76
March 19, 2026 18:30	549.94	842	767.77	736.02
March 19, 2026 18:35	543.59	845.91	765.81	752.63
March 19, 2026 18:40	546.03	838.58	769.69	748.72
March 19, 2026 18:45	546.03	842	769.72	749.7
March 19, 2026 18:50	546.03	831.91	764.84	751.65
March 19, 2026 18:55	547.97	833.7	767.77	744.23
March 19, 2026 19:00	544.57	838.58	768.27	743.83
March 19, 2026 19:05	543.59	835.65	764.11	744.81
March 19, 2026 19:10	547.01	828.82	760.93	741.88
March 19, 2026 19:15	552.87	829.79	759.97	745.79
March 19, 2026 19:20	555.8	837.61	754.6	737
March 19, 2026 19:25	556.78	827.84	751.65	744.81
March 19, 2026 19:30	555.8	831.75	750.67	739.93
March 19, 2026 19:35	553.85	831.75	750.67	733.58
March 19, 2026 19:40	555.8	831.75	741.88	738.95
March 19, 2026 19:45	552.87	834.68	749.7	735.04
March 19, 2026 19:50	550.92	833.7	749.7	731.62
March 19, 2026 19:55	552.9	828.82	744.81	731.62
March 19, 2026 20:00	551.89	828.82		730.65

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 19, 2026 20:05	548.96	834.68	739.94	730.65
March 19, 2026 20:10	547.01	831.75	731.62	729.09
March 19, 2026 20:15	547.01	831.75	730.65	722.83
March 19, 2026 20:20	549.94	827.84	727.72	714.04
March 19, 2026 20:25	550.29	834.68	726.74	704.76
March 19, 2026 20:30	550.92	830.19	727.72	698.9
March 19, 2026 20:35	550.92	822.96	723.81	696.95
March 19, 2026 20:40	547.99	825.89	716.98	697.92
March 19, 2026 20:45	552.87	820.02	711.6	702.81
March 19, 2026 20:50	546.03	820.02	716.97	700.86
March 19, 2026 20:55	542.61	823.93	708.67	697.92
March 19, 2026 21:00	541.64			
March 19, 2026 21:05	542.61	822.96	694.02	698.92
March 19, 2026 21:10	541.64	823.93	695.97	693.04
March 19, 2026 21:15	535.78	821	690.6	696.95
March 19, 2026 21:20	528.74	825.89	687.67	699.88
March 19, 2026 21:25	524.28	817.58	683.76	698.9
March 19, 2026 21:30	523.25	817.58	672.04	694.99
March 19, 2026 21:35	522.59	814.65	673.02	688.65
March 19, 2026 21:40	516.73	811.72	673.22	680.83
March 19, 2026 21:45	508.02	808.79	673.99	673.99
March 19, 2026 21:50	506.96	815.63	668.62	657.88
March 19, 2026 21:55	505.01	809.87	666.67	654.95
March 19, 2026 22:05	498.66	807.81	661.78	643.88

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 19, 2026 22:10	500.61	813.68	663.74	637.85
March 19, 2026 22:15	496.7	809.77	661.78	631
March 19, 2026 22:20	495.73	801.95	661.99	631.01
March 19, 2026 22:25	497.68	809.11	657.88	624.66
March 19, 2026 22:30	494.75	809.77	657.88	616.37
March 19, 2026 22:35	487.91	802.93	656.9	619.78
March 19, 2026 22:40	493.77	801.95	657.88	624.66
March 19, 2026 22:45	491.82	799.02	654.95	622.71
March 19, 2026 22:50	489.87	798.05	645.67	615.87
March 19, 2026 22:55	485.05	800	642.74	611
March 19, 2026 23:05	477.66	795.6	639.81	600.73
March 19, 2026 23:10	476.71	792.67	640.78	597.8
March 19, 2026 23:15	477.66	792.67	641.81	594.87
March 19, 2026 23:20	473.75	794.63	638.83	589.99
March 19, 2026 23:25	473.75	793.65	638.82	585.59
March 19, 2026 23:30	469.84	792.67	634.92	586.57
March 19, 2026 23:35	474.73	788.77	633.94	577.79
March 19, 2026 23:40	465.93	781.93	635.9	570.94
March 19, 2026 23:45	465.93	779	627.85	570.94
March 19, 2026 23:50	460.56	778.02	625.73	566.43
March 19, 2026 23:55	463	775.64	622.71	561.66
March 20, 2026 00:00	462.03	778.02	624.66	554.82
March 20, 2026 00:05	462.03	773.63	630.04	548.96
March 20, 2026 00:10	462.03	774.6	624.66	547.99

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 20, 2026 00:15	463	779.98	631.01	546.03
March 20, 2026 00:20	455.7	779	622.71	544.57
March 20, 2026 00:25	457.63	778.15	623.69	543.59
March 20, 2026 00:30	452.75	777.05	617.83	537.73
March 20, 2026 00:35	452.75	769.72	619.77	539.68
March 20, 2026 00:40	452.75	770.7	622.71	535.78
March 20, 2026 00:45	450.01	773.63	618.8	530.89
March 20, 2026 00:50	448.84	764.84	620.76	523.58
March 20, 2026 00:55	444.21	761.91	618.8	518.68
March 20, 2026 01:00	434.68	761.91		518.33
March 20, 2026 01:05	438.58	771.67	613.92	516.73
March 20, 2026 01:10	436.63	765.81	612.94	512.82
March 20, 2026 01:15	436.63	759.95	610.01	508.89
March 20, 2026 01:20	435.68	762.88	601.71	506.96
March 20, 2026 01:25	433.7	760.93	599.76	500.61
March 20, 2026 01:30	426.86	761.91	599.76	502.56
March 20, 2026 01:35	423.93	757.89	600.73	497.68
March 20, 2026 01:40	427.84	760.01	599.76	497.68
March 20, 2026 01:45	424.91	759	594.87	490.84
March 20, 2026 01:50	417.58	758	591.94	496.67
March 20, 2026 01:55	416.61	749.7	589.01	497.68
March 20, 2026 02:00	417.58			
March 20, 2026 02:05	414.65	754.58	585.59	489.87
March 20, 2026 02:10	414.78	750.67	578.76	487.91

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 20, 2026 02:15	415.63	745.79	582.66	490.84
March 20, 2026 02:20	407.81	749.72	580.71	489.87
March 20, 2026 02:25	408.79	739.94	581.69	483.03
March 20, 2026 02:30	407.81	735.04	577.81	481.56
March 20, 2026 02:35	400.98	727.72	578.76	471.8
March 20, 2026 02:40	403.91	729.67	575.82	466.91
March 20, 2026 02:45	400.2	727.72	576.8	467.89
March 20, 2026 02:50	407.81	731.62	582.66	473.75
March 20, 2026 02:55	405.86	732.6	575.82	473.75
March 20, 2026 03:05	395.6	732.6	578.76	465.93
March 20, 2026 03:10	391.7	724.79	576.8	459.59
March 20, 2026 03:15	388.77	725.76	575.82	462.03
March 20, 2026 03:20	389.74	727.72	574.85	454.7
March 20, 2026 03:25	389.74	721.86	576.8	457.63
March 20, 2026 03:30	379.98	720.92	576.8	455.84
March 20, 2026 03:35	376.56	715.02	571.92	451.84
March 20, 2026 03:40	376.56	718.93	570.94	446.89
March 20, 2026 03:45	378.02	715.02	568.01	449.82
March 20, 2026 03:50	379	716	569.96	444.93
March 20, 2026 03:55	383.26	711.6	561.66	445.91
March 20, 2026 04:05	383.88	708.67	559.71	443.96
March 20, 2026 04:10	385.84	709.65	561.66	443.96
March 20, 2026 04:15	390.72	708.67	555.8	442
March 20, 2026 04:20	384.2	706.72	559.71	442.98

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 20, 2026 04:25	380.95	705.74	556.78	442.98
March 20, 2026 04:30	380.95	708.67	554.82	433.7
March 20, 2026 04:35	375.65	707.69	554.82	433.7
March 20, 2026 04:40	374.6	695.97	547.99	439.16
March 20, 2026 04:45	379.98	699.67	542.61	441.03
March 20, 2026 04:50	376.56	693.04	542.61	441.03
March 20, 2026 04:55	378.02	691.58	542.14	442.95
March 20, 2026 05:00	373.63	698.9	539.68	444.93
March 20, 2026 05:05	376.56	695.97	540.66	447.86
March 20, 2026 05:10	371.67	697.92	539.68	442
March 20, 2026 05:15	373.43	695.97	542.61	444.93
March 20, 2026 05:20	373.63	696.08	543.59	445.91
March 20, 2026 05:25	376.56	693.04	539.68	452.75
March 20, 2026 05:30	373.63	688.62	537.73	447.86
March 20, 2026 05:35	370.7	689.62	534.8	446.89
March 20, 2026 05:40	378.02	691.58	536.43	442.98
March 20, 2026 05:45	367.77	690.6	538.71	444.93
March 20, 2026 05:50	368.74	689.62	539.68	449.82
March 20, 2026 05:55	370.7	679.85	537.73	449.5
March 20, 2026 06:00	368.74	678.88	533.82	446.89
March 20, 2026 06:05	370.7	675.93	533.82	447.86
March 20, 2026 06:10	366.79	677.9	534.8	450.79
March 20, 2026 06:15	371.1	675.17	532.85	445.91
March 20, 2026 06:20	367.77	677.9	535.78	444.93

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 20, 2026 06:25	368.74	678.88	530.89	449.82
March 20, 2026 06:30	370.7	684.67	522.59	445.91
March 20, 2026 06:35	362.97	684.74	548.96	443.96
March 20, 2026 06:40	364.84	659.83	543.59	441.03
March 20, 2026 06:45	362.91	634.92	535.78	453.72
March 20, 2026 06:50	357.02	623.69	540.66	458.61
March 20, 2026 06:55	364.84	624.66	540.66	451.77
March 20, 2026 07:05	363.86	619.99	544.57	448.84
March 20, 2026 07:10	361.91	618.8	546.03	453.72
March 20, 2026 07:15	357.02	615.87	546.03	451.77
March 20, 2026 07:20	358.97	617.83	540.66	452.75
March 20, 2026 07:25	369.32	606.59	547.99	449.82
March 20, 2026 07:30	368.74	602.69	544.57	448.84
March 20, 2026 07:35	369.72	600.73	547.01	450.79
March 20, 2026 07:40	370.7	592.92	534.8	450.79
March 20, 2026 07:45	364.84	593.9	536.75	454.63
March 20, 2026 07:50	361.91	590.97	533.86	452.75
March 20, 2026 07:55	361.91	592.92	532.85	448.84
March 20, 2026 08:05	362.88	581.69	529.92	449.82
March 20, 2026 08:10	358.97	581.69	528.94	450.79
March 20, 2026 08:15	357.02	580.71	526.01	456.65
March 20, 2026 08:20	359.95	586.57	530.89	466.91
March 20, 2026 08:25	364.84	591.94	529.92	473.71
March 20, 2026 08:30	364.84	607.54	532.85	513.8

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 20, 2026 08:35	366.31	630.04	540.66	638.83
March 20, 2026 08:40	364.84	648.6	542.61	710.61
March 20, 2026 08:45	379	664.31	745.78	833.17
March 20, 2026 08:50	389.74	693.04	770.31	954.57
March 20, 2026 08:55	395.6	709.65	824.69	970.07
March 20, 2026 09:00	403.86	726.69		
March 20, 2026 09:05	410.72	750.65	804.88	1,075.95
March 20, 2026 09:10	844.88	803.91	719.94	1,004.57
March 20, 2026 09:15	899.61	811.72	716.97	1,033.94
March 20, 2026 09:20	906.96	831.47	1,017.77	1,101.13
March 20, 2026 09:25	675.95	851.05	1,052.01	1,078.88
March 20, 2026 09:30	648.6	874.73	1,131.14	1,076.92
March 20, 2026 09:35	655.3	879.66	1,106.14	1,061.78
March 20, 2026 09:40	744.29	903.01	1,113.06	1,062.76
March 20, 2026 09:45	703.99	948.95	1,108.67	1,072.04
March 20, 2026 09:50	700.86	940.66	1,102.81	1,058.86
March 20, 2026 09:55	708.67	943.59	1,093.04	996.83
March 20, 2026 10:00	718.93	941.06	1,099.89	
March 20, 2026 10:05	731.62	931.87	1,095.97	879.11
March 20, 2026 10:10	737	919.66	1,166.4	901.9
March 20, 2026 10:15	742.86	926.97	1,095.97	888.89
March 20, 2026 10:20	740.9	963.6	957.55	877.66
March 20, 2026 10:25	737.97	1,046.64	911.84	858.61
March 20, 2026 10:30	737.97	1,053.97	887.02	854.7

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 20, 2026 10:35	890.02	1,217.35	919.61	852.12
March 20, 2026 10:40	970.96	1,222.95	938.71	909.92
March 20, 2026 10:45	842.52	1,184.05	967.02	961
March 20, 2026 10:50	953.68	1,182.86	1,019.78	994.87
March 20, 2026 10:55	927.96	1,195.63	1,004.06	1,058.72
March 20, 2026 11:00	908.91		989.01	
March 20, 2026 11:05	886.94	1,086.69	991.94	1,019.78
March 20, 2026 11:10	888.89	1,153.41	987.06	1,001.72
March 20, 2026 11:15	866.91	1,120.88	981.69	982.66
March 20, 2026 11:20	876.68	1,067.44	972.89	984.54
March 20, 2026 11:25	894.75	1,026.65	975.82	980.71
March 20, 2026 11:30	911.84	1,033.94	976.8	1,025.67
March 20, 2026 11:35	891.82	1,017.84	973.39	937.75
March 20, 2026 11:40	888.31	976.8	966.06	888.89
March 20, 2026 11:45	883.23	926.01	953.85	865.93
March 20, 2026 11:50	886.94	910.87	955.8	854.52
March 20, 2026 11:55	886.94	884.09	945.01	815.06
March 20, 2026 12:00			947.99	
March 20, 2026 12:05	858.61	863.98	938.71	811.59
March 20, 2026 12:10	850.84	858.63	934.8	810.75
March 20, 2026 12:15	830.77	854.7	917.08	828.82
March 20, 2026 12:20	821	863	918.03	872.77
March 20, 2026 12:25	810.75	859.59	906.96	980.69
March 20, 2026 12:30	791.7	849.82	896.77	1,021.99

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 20, 2026 12:35	779.78	842	891.82	1,016.85
March 20, 2026 12:40	767.77	843.96	882.05	1,054.84
March 20, 2026 12:45	750.1	838.58	904.03	1,025.66
March 20, 2026 12:50	742.09	895.73	999.76	994.86
March 20, 2026 12:55	725.76	913.8	998.78	961.67
March 20, 2026 13:00			1,019.78	
March 20, 2026 13:05	707.43	975.25	980.87	929.19
March 20, 2026 13:10	818.09	980.5	955.8	984.62
March 20, 2026 13:15	717.97	1,001.68	955.82	994.82
March 20, 2026 13:20	712.58	1,010.01	949.95	1,019.76
March 20, 2026 13:25	714.04	998.78	948.96	1,063.71
March 20, 2026 13:30	719.9	1,314.76	931.87	1,095.97
March 20, 2026 13:35	716.97	1,208.79	930.89	1,090.4
March 20, 2026 13:40	736.02	1,242.2	968.82	1,064.71
March 20, 2026 13:45	738.95	1,026.62	969.07	1,053.97
March 20, 2026 13:50	738.95	984.67	917.79	988.1
March 20, 2026 13:55	744.81	942.67	888.91	928.96
March 20, 2026 14:05	754.58	887.92	917.71	886.94
March 20, 2026 14:10	747.85	863	914.77	861.05
March 20, 2026 14:15	744.9	939.28	879.61	914.79
March 20, 2026 14:20	738.95	968.34	892	979.73
March 20, 2026 14:25	737.97	1,016.69	937.73	996.96
March 20, 2026 14:30	783.85	1,036.87	953.85	993.9
March 20, 2026 14:35	788.77	1,027.59	975.82	1,029.04

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 20, 2026 14:40	779.98	1,024.66	988.03	1,036.89
March 20, 2026 14:45	775.58	1,035.9	987.06	1,008.06
March 20, 2026 14:50	779.98	1,032.97	981.69	1,060.01
March 20, 2026 14:55	773.63	1,027.59	989.01	1,052.99
March 20, 2026 15:00	766.79	1,106.72	987.06	1,040.7
March 20, 2026 15:05	750.02	1,084.74	989.99	1,048.6
March 20, 2026 15:10	739.16	1,138.95	985.59	1,102.79
March 20, 2026 15:15	731.62	1,141.9	988.03	1,077.9
March 20, 2026 15:20	726.74	1,151.65	991.94	1,141.88
March 20, 2026 15:25	722.83	1,074.98	997.8	1,041.76
March 20, 2026 15:30	722.81	1,022.01	992.92	973.87
March 20, 2026 15:35	716	949.6	973.87	898.01
March 20, 2026 15:40	720.88	909.18	926.98	863.07
March 20, 2026 15:45	720.88	883.03	927.96	846.91
March 20, 2026 15:50	723.81	857.65	934.14	816.62
March 20, 2026 15:55	716.97	836.63	950.92	785.84
March 20, 2026 16:00	715.02	821	952.87	759.95
March 20, 2026 16:05	703.79	798.05	938.73	750.67
March 20, 2026 16:10	697.92	780.95	922.59	730.73
March 20, 2026 16:15	688.73	761.99	925.03	703.85
March 20, 2026 16:20	688.65	741.88	909.89	689.64
March 20, 2026 16:25	680.83	727.72	887.44	688.65
March 20, 2026 16:30	667.64	710.62	870.05	672.04
March 20, 2026 16:35	662.77	700.86	632.1	663.26

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 20, 2026 16:40	649.57	699.88	621.73	643.71
March 20, 2026 16:45	549.94	687.01	618.8	634.03
March 20, 2026 16:50	504.03	683.76	617.83	638.83
March 20, 2026 16:55	500.61	685.71	613.92	628.57
March 20, 2026 17:00			613.92	618.8
March 20, 2026 17:05	506.96	686.69	614.9	618.8
March 20, 2026 17:10	495.15	682.78	609.04	612.47
March 20, 2026 17:15	487.07	678.88	614.84	609.04
March 20, 2026 17:20	483.03	675.29	613.92	598.78
March 20, 2026 17:25	478.69	665.85	605.62	589.05
March 20, 2026 17:30	468.87	656.9	599.76	583.64
March 20, 2026 17:35	483.05	655.92	600.73	582.66
March 20, 2026 17:40	465.95	643.72	591.94	580.71
March 20, 2026 17:45	459.59	634.92	582.92	573.87
March 20, 2026 17:50	468.87	640.78	585.46	573.87
March 20, 2026 17:55	446.89	632.97	583.64	563.75
March 20, 2026 18:00				571.92
March 20, 2026 18:05	477.66	620.76	596.83	567.06
March 20, 2026 18:10	483.03	618.8	597.82	554.82
March 20, 2026 18:15	482.04	623.69	596.83	547.99
March 20, 2026 18:20	476.68	620.76	594.87	546.03
March 20, 2026 18:25	471.8	621.73	593.17	547.99
March 20, 2026 18:30	467.89	619.78	599.76	553.85
March 20, 2026 18:35	468.91	621.73	602.69	551.89

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 20, 2026 18:40	462.05	627.6	600.73	552.87
March 20, 2026 18:45	456.65	623.69	602.69	554.82
March 20, 2026 18:50	460.56	630.04	596.83	547.99
March 20, 2026 18:55	460.56	619.78	600.73	541.64
March 20, 2026 19:05	456.65	622.71	601.71	546.03
March 20, 2026 19:10	456.65	629.29	604.9	544.57
March 20, 2026 19:15	457.63	628.57	594.87	547.99
March 20, 2026 19:20	453.72	627.6	589.01	541.64
March 20, 2026 19:25	453.15	626.62	589.99	543.59
March 20, 2026 19:30	451.77	622.71	589.99	547.01
March 20, 2026 19:35	445.91	623.69	594.87	552.87
March 20, 2026 19:40	444.93	626.62	593.9	549.09
March 20, 2026 19:45	438.58	630.04	592.92	543.59
March 20, 2026 19:50	442.98	633.94	588.03	535.78
March 20, 2026 19:55	442.02	634.92	588.03	544.57
March 20, 2026 20:00	441.03	636.81	582.66	540.66
March 20, 2026 20:05	442	635.9	580.71	537.73
March 20, 2026 20:10	441.03	630.04	586.56	532.85
March 20, 2026 20:15	439.56	636.87	585.59	541.51
March 20, 2026 20:20	441.03	637.85	584.62	543.59
March 20, 2026 20:25	438.58	633.94	582.19	541.64
March 20, 2026 20:30	434.68	632.97	580.71	541.64
March 20, 2026 20:35	430.77	633.94	576.8	538.71
March 20, 2026 20:40	431.75	634.92	570.94	538.71

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 20, 2026 20:45	430.77	636.87	575.82	538.71
March 20, 2026 20:50	428.82	637.85	577.78	538.71
March 20, 2026 20:55	427.84	647.62	571.92	530.89
March 20, 2026 21:00			571.92	528.94
March 20, 2026 21:05	420.02	631.01	571.92	527.96
March 20, 2026 21:10	421	632.84	565.57	523.57
March 20, 2026 21:15	421.98	631.99	568.01	526.98
March 20, 2026 21:20	415.63	632.96	568.99	526.01
March 20, 2026 21:25	412.7	633.94	562.64	523.57
March 20, 2026 21:30	414.65	633.75	558.73	523.57
March 20, 2026 21:35	417.48	627.6	552.87	519.66
March 20, 2026 21:40	418.56	631.99	553.85	514.77
March 20, 2026 21:45	414.65	641.69	554.82	519.66
March 20, 2026 21:50	413.68	641.76	556.78	513.8
March 20, 2026 21:55	408.79	644.69	549.94	510.87
March 20, 2026 22:00				513.8
March 20, 2026 22:05	400	636.87	547.99	516.73
March 20, 2026 22:10	396.58	640.78	547.02	513.8
March 20, 2026 22:15	399.02	640.78	544.57	514.77
March 20, 2026 22:20	396.58	635.97	546.03	520.64
March 20, 2026 22:25	401.95	635.9	540.66	518.68
March 20, 2026 22:30	396.84	632.97	538.71	509.89
March 20, 2026 22:35	400	633.94	540.66	505.01
March 20, 2026 22:40	393.65	634.92	540.66	501.53

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 20, 2026 22:45	393.65	637.85	536.75	496.7
March 20, 2026 22:50	400	632.97	531.87	496.7
March 20, 2026 22:55	396.58	637.85	531.87	496.7
March 20, 2026 23:05	399.02	633	531.87	494.75
March 20, 2026 23:10	392.67	631.01	531.87	492.8
March 20, 2026 23:15	393.65	631.01	528.94	481.64
March 20, 2026 23:20	396.58	630.04	523.57	476.71
March 20, 2026 23:25	391.7	626.62	526.98	472.76
March 20, 2026 23:30	394.63	621.73	525.03	476.68
March 20, 2026 23:35	390.72	621.73	520.64	483.03
March 20, 2026 23:40	395.6	621.73	518.33	484.98
March 20, 2026 23:45	395.6	621.73	518.68	470.82
March 20, 2026 23:50	396.58	623.69	513.93	474.73
March 20, 2026 23:55	393.65	626.62	514.77	473.78
March 21, 2026 00:05	385.84	630.04	516.73	464.96
March 21, 2026 00:10	381.93	627.6	516.74	464.96
March 21, 2026 00:15	384.86	623.69	518.68	464.96
March 21, 2026 00:20	383.88	620.76	517.71	463
March 21, 2026 00:25	382.91	618.8	514.77	463
March 21, 2026 00:30	374.6	624.66	513.8	457.63
March 21, 2026 00:35	375.58	627.6	515.75	449.82
March 21, 2026 00:40	378.02	631.01	519.66	446.89
March 21, 2026 00:45	381.93	625.64	517.71	445.91
March 21, 2026 00:50	380.95	628.57	509.89	444.93

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 21, 2026 00:55	378.02	625.64	514.77	441.03
March 21, 2026 01:00		624.67	517.71	447.86
March 21, 2026 01:05	379.98	623.69	515.4	444.93
March 21, 2026 01:10	380.95	622.71	514.77	445.91
March 21, 2026 01:15	378.03	617.96	507.94	445.91
March 21, 2026 01:20	368.74	617.87	506.96	442.98
March 21, 2026 01:25	371.67	623.69	505.98	446.89
March 21, 2026 01:30	374.6	623.69	501.59	446.89
March 21, 2026 01:35	374.6	623.69	506.96	445.91
March 21, 2026 01:40	366.79	623.69	505.01	437.61
March 21, 2026 01:45	364.84	613.92	504.03	433.67
March 21, 2026 01:50	363.86	616.85	502.95	429.79
March 21, 2026 01:55	359.95	614.9	497.68	428.82
March 21, 2026 02:00			501.59	434.68
March 21, 2026 02:05	362.81	613.92	500.61	436.63
March 21, 2026 02:10	367.77	615.87	501.59	431.75
March 21, 2026 02:15	360.93	617.83	500.61	427.84
March 21, 2026 02:20	359.95	614.9	498.66	427.84
March 21, 2026 02:25	360.93	611.97	505.01	423.93
March 21, 2026 02:30	358.97	614.9	504.03	422.95
March 21, 2026 02:35	359.95	612.94	504.03	423.93
March 21, 2026 02:40	357.02	612.94	500.61	424.91
March 21, 2026 02:45	354.58	611.97	505.01	422.96
March 21, 2026 02:50	354.58	614.9	504.03	417.58

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 21, 2026 02:55	354.58	603.98	498.66	420.02
March 21, 2026 03:00	353.6	602.69	497.68	422.96
March 21, 2026 03:05	353.6	606.59	495.73	416.61
March 21, 2026 03:10	358.97	604.64	497.68	415.63
March 21, 2026 03:15	358	604.64	495.73	415.63
March 21, 2026 03:20	353.64	601.71	502.56	416.61
March 21, 2026 03:25	350.65	598.78	502.56	415.63
March 21, 2026 03:30	352.63	600.73	495.73	416.61
March 21, 2026 03:35	352.63	610.99	494.75	418.56
March 21, 2026 03:40	354.58	605.62	490.84	421.98
March 21, 2026 03:45	350.67	602.62	495.23	418.56
March 21, 2026 03:50	348.72	604.64	495.73	421
March 21, 2026 03:55	353.6	599.75	492.8	427.84
March 21, 2026 04:00	353.6	600.73	489.87	426.02
March 21, 2026 04:05	358.65	603.66	488.89	424.91
March 21, 2026 04:10	358	595.85	488.89	428.82
March 21, 2026 04:15	355.56	610.99	486.94	426.86
March 21, 2026 04:20	355.52	607.57	489.87	424.91
March 21, 2026 04:25	353.6	607.57	491.82	421.98
March 21, 2026 04:30	349.71	612.94	484.98	416.61
March 21, 2026 04:35	348.72	606.59	481.56	420.02
March 21, 2026 04:40	345.79	600.73	485.96	426.86
March 21, 2026 04:45	340.9	599.76	491.82	424.91
March 21, 2026 04:50	343.83	599.76	484.01	424.91

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 21, 2026 04:55	345.79	593.9	482.74	428.82
March 21, 2026 05:05	348.32	594.87	483.03	421
March 21, 2026 05:10	342.86	590	481.56	426.86
March 21, 2026 05:15	338.95	588.03	479.61	421
March 21, 2026 05:20	332.6	588.03	479.61	420.02
March 21, 2026 05:25	333.58	589.01	483.03	421.98
March 21, 2026 05:30	331.64	584.62	476.68	421.98
March 21, 2026 05:35	332.6	585.59	473.75	421
March 21, 2026 05:40	339.93	588.98	480.59	424.91
March 21, 2026 05:45	339.93	588.03	483.03	420.02
March 21, 2026 05:50	336.02	584.62	478.63	416.61
March 21, 2026 05:55	330.45	586.57	474.73	416.61
March 21, 2026 06:00		583.06	476.68	422.96
March 21, 2026 06:05	331.62	577.78	472.77	415.63
March 21, 2026 06:10	332.6	575.82	479.61	417.58
March 21, 2026 06:15	328.69	579.73	480.59	425.89
March 21, 2026 06:20	334.49	577.78	476.68	421
March 21, 2026 06:25	338.95	577.78	484.01	418.56
March 21, 2026 06:30	337.97	584.62	480.59	417.58
March 21, 2026 06:35	346.76	575.05	478.63	421.98
March 21, 2026 06:40	341.88	575.69	481.56	420.02
March 21, 2026 06:45	342.86	575.82	479.61	420.02
March 21, 2026 06:50	337	578.73	476.68	421.98
March 21, 2026 06:55	340.9	571.92	483.03	420.02

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 21, 2026 07:00			485.96	418.56
March 21, 2026 07:05	345.79	576.8	489.87	415.63
March 21, 2026 07:10	340.9	577.78	484.17	416.61
March 21, 2026 07:15	343.83	578.76	484.98	412.7
March 21, 2026 07:20	344.81	582.66	485.96	417.58
March 21, 2026 07:25	342.86	588.03	483.02	420.02
March 21, 2026 07:30	343.78	591.94	481.56	421
March 21, 2026 07:35	341.88	592.92	481.56	412.7
March 21, 2026 07:40	336.02	595.85	481.56	410.75
March 21, 2026 07:45	337	593.9	478.63	411.72
March 21, 2026 07:50	339.93	588.03	476.68	414.65
March 21, 2026 07:55	338.95	593.9	479.61	415.63
March 21, 2026 08:05	341.88	580.71	479.61	417.84
March 21, 2026 08:10	340.9	579.73	480.59	418.43
March 21, 2026 08:15	345.79	582.66	477.66	423.93
March 21, 2026 08:20	337.2	579.73	484.73	414.65
March 21, 2026 08:25	338.82	576.03	486.94	417.58
March 21, 2026 08:30	340.9	576.8	481.56	427.84
March 21, 2026 08:35	341.88	581.69	484.98	423.93
March 21, 2026 08:40	339.93	572.89	481.56	422.96
March 21, 2026 08:45	338.95	575.82	483.03	421
March 21, 2026 08:50	337.97	580.71	485.96	421.98
March 21, 2026 08:55	337	578.28	480.59	423.93
March 21, 2026 09:05	340.9	579.73	486.94	418.56

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 21, 2026 09:10	340.9	581.79	489.74	415.63
March 21, 2026 09:15	334.55	577.78	488.89	421.98
March 21, 2026 09:20	336.68	576.8	480.59	420.02
March 21, 2026 09:25	337	582.66	480.59	421
March 21, 2026 09:30	341.88	579.73	474.73	420.98
March 21, 2026 09:35	340.9	577.78	478.63	424.91
March 21, 2026 09:40	341.88	577.78	481.56	430.77
March 21, 2026 09:45	338.95	574.85	485.96	432.72
March 21, 2026 09:50	342.86	578.76	484.01	424.91
March 21, 2026 09:55	342.86	577.78	478.63	421
March 21, 2026 10:05	340.9	583.64	479.61	417.58
March 21, 2026 10:10	342.86	578.76	478.63	418.56
March 21, 2026 10:15	341.88	581.69	479.61	420.02
March 21, 2026 10:20	345.79	582.66	478.63	423.93
March 21, 2026 10:25	341.88	576.8	477.66	421.98
March 21, 2026 10:30	341.88	576.8	474.83	421
March 21, 2026 10:35	341.88	577.78	474.73	424.91
March 21, 2026 10:40	337	575.82	478.63	417.58
March 21, 2026 10:45	333.54	581.69	475.7	417.58
March 21, 2026 10:50	336.02	581.69	473.75	420.02
March 21, 2026 10:55	334.55	586.36	472.77	417.58
March 21, 2026 11:00		579.73	464.96	412.7
March 21, 2026 11:05	337.97	576.8	468.87	406.84
March 21, 2026 11:10	337	575.82	474.73	406.84

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 21, 2026 11:15	337	576.8	475.7	405.86
March 21, 2026 11:20	332.6	574.85	474.73	404.88
March 21, 2026 11:25	331.15	572.89	481.56	403.91
March 21, 2026 11:30	328.69	576.8	474.73	402.93
March 21, 2026 11:35	325.76	578.76	475.7	400
March 21, 2026 11:40	329.67	575.82	478.63	395.6
March 21, 2026 11:45	326.74	580.7	473.75	391.7
March 21, 2026 11:50	321.86	577.78	478.63	390.72
March 21, 2026 11:55	318.93	573.87	476.68	392.67
March 21, 2026 12:05	316	574.45	469.84	387.79
March 21, 2026 12:10	319.9	573.87	471.8	384.86
March 21, 2026 12:15	323.81	573.84	472.77	390.72
March 21, 2026 12:20	326.74	578.76	473.75	390.72
March 21, 2026 12:25	325.76	577.78	470.82	380.95
March 21, 2026 12:30	328.69	582.66	469.88	381.93
March 21, 2026 12:35	328.69	579.73	471.8	382.91
March 21, 2026 12:40	325.76	577.78	473.75	390.72
March 21, 2026 12:45	318.93	579.73	466.91	388.77
March 21, 2026 12:50	319.9	576.8	467.89	387.79
March 21, 2026 12:55	323.81	571.92	463.98	390.72
March 21, 2026 13:05	316	573.87	464.96	381.93
March 21, 2026 13:10	316.97	571.92	467.8	381.95
March 21, 2026 13:15	317.95	571.2	470.82	381.93
March 21, 2026 13:20	316	575.69	472.77	374.6

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 21, 2026 13:25	311.6	576.86	472.77	375.32
March 21, 2026 13:30	316	570.94	465.93	380.95
March 21, 2026 13:35	318.93	568.01	463	381.01
March 21, 2026 13:40	320.88	567.03	468.87	379
March 21, 2026 13:45	312.58	567.03	469.84	379
March 21, 2026 13:50	316	567.03	474.73	380.95
March 21, 2026 13:55	311.67	567.03	476.68	380.17
March 21, 2026 14:05	310.62	565.57	472.77	376.56
March 21, 2026 14:10	309.65	580.71	467.89	376.56
March 21, 2026 14:15	311.6	572.89	468.87	374.6
March 21, 2026 14:20	312.58	572.89	464.96	368.74
March 21, 2026 14:25	308.67	572.89	463.98	374.6
March 21, 2026 14:30	316	566.74	467.89	373.63
March 21, 2026 14:35	317.95	569.64	465.93	373.63
March 21, 2026 14:40	317.95	568.99	468.87	372.65
March 21, 2026 14:45	315.02	570.94	464.96	370.3
March 21, 2026 14:50	313.55	567.03	467.89	372.65
March 21, 2026 14:55	316.97	568.01	466.91	369.79
March 21, 2026 15:00	318.93	568.99	468.51	371.67
March 21, 2026 15:05	316	568.01	463	369.72
March 21, 2026 15:10	317.91	574.85	463	373.63
March 21, 2026 15:15	316.94	576.8	462.03	369.72
March 21, 2026 15:20	316.97	576.8	466.89	365.81
March 21, 2026 15:25	319.9	573.87	468.87	366.79

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 21, 2026 15:30	317.95	573.87	463.98	369.72
March 21, 2026 15:35	316	568.99	460.56	366.79
March 21, 2026 15:40	317.95	565.57	459.59	363.86
March 21, 2026 15:45	313.55	567.03	465.93	362.88
March 21, 2026 15:50	316	569.96	467.89	362.88
March 21, 2026 15:55	316	567.03	462.03	365.81
March 21, 2026 16:00	313.55	568.01	458.61	368.74
March 21, 2026 16:05	310.75	564.59	462.03	367.77
March 21, 2026 16:10	312.51	567.03	459.59	374.6
March 21, 2026 16:15	316.97	566.05	465.93	373.63
March 21, 2026 16:20	316.97	567.85	463.98	373.63
March 21, 2026 16:25	312.58	563.61	464.96	379
March 21, 2026 16:30	315.02	562.64	460.56	374.6
March 21, 2026 16:35	309.65	559.71	463.98	379
March 21, 2026 16:40	311.6	563.61	460.56	374.6
March 21, 2026 16:45	317.95	567.03	458.61	381.93
March 21, 2026 16:50	317.95	569.96	463	383.88
March 21, 2026 16:55	313.55	568.01	465.61	384.86
March 21, 2026 17:05	312.78	561.66	467.89	379.98
March 21, 2026 17:10	312.58	573.87	464.96	379.98
March 21, 2026 17:15	310.62	574.85	462.03	380.95
March 21, 2026 17:20	308.69	574.85	467.88	374.6
March 21, 2026 17:25	315.02	570.46	463	373.63
March 21, 2026 17:30	313.55	561.66	467.89	373.63

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 21, 2026 17:35	315.02	557.75	467.89	374.6
March 21, 2026 17:40	310.62	560.68	463.21	375.58
March 21, 2026 17:45	316	558.73	459.59	379.98
March 21, 2026 17:50	312.58	561.66	458.61	382.91
March 21, 2026 17:55	313.55	567.03	463	379.98
March 21, 2026 18:05	309.65	557.75	465.93	381.93
March 21, 2026 18:10	311.6	559.71	460.56	381.93
March 21, 2026 18:15	309.65	558.73	457.63	380.17
March 21, 2026 18:20	309.69	556.72	463.98	379.98
March 21, 2026 18:25	307.69	555.8	459.59	380.95
March 21, 2026 18:30	302.83	554.82	454.7	379.98
March 21, 2026 18:35	301.83	556.78	460.56	380.95
March 21, 2026 18:40	304.76	555.8	456.68	383.88
March 21, 2026 18:45	301.83	562.64	457.63	382.91
March 21, 2026 18:50	306.72	556.78	454.7	380.95
March 21, 2026 18:54	309.65			
March 21, 2026 18:55		554.82	460.56	380.95
March 21, 2026 19:00		553.85	460.56	383.88
March 21, 2026 19:05	307.69	548.96	457.63	382.84
March 21, 2026 19:10	303.79	553.85	459.59	385.84
March 21, 2026 19:15	309.65	553.85	457.63	379
March 21, 2026 19:20	310.62	555.8	455.68	378.02
March 21, 2026 19:25	308.67	555.8	455.68	383.88
March 21, 2026 19:30	309.65	560.68	450.79	386.81

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 21, 2026 19:35	305.74	556.78	450.79	387.79
March 21, 2026 19:40	300.86	556.78	455.68	388.77
March 21, 2026 19:45	300.86	560.68	459.59	390.72
March 21, 2026 19:50	302.81	562.64	463.98	391.7
March 21, 2026 19:55	297.92	560.68	466.91	384.86
March 21, 2026 20:00		560.68	460.56	388.77
March 21, 2026 20:05	298.9	558.73	460.56	389.74
March 21, 2026 20:10	300.36	561.66	459.59	386.81
March 21, 2026 20:15	303.95	562.64	463	380.03
March 21, 2026 20:20	302.81	569.96	457.63	378.02
March 21, 2026 20:25	301.83	568.01	455.68	380.95
March 21, 2026 20:30	299.88	561.66	453.72	382.91
March 21, 2026 20:35	297.92	563.61	454.7	383.88
March 21, 2026 20:40	296.95	565.57	452.75	391.7
March 21, 2026 20:45	299.88	567.03	450.79	384.86
March 21, 2026 20:50	302.81	561.66	454.7	383.88
March 21, 2026 20:55	300.86	565.57	449.82	380.95
March 21, 2026 21:05	302.81	567.03	450.79	381.93
March 21, 2026 21:10	301.83	564.59	453.72	378.02
March 21, 2026 21:15	299.88	564.59	449.82	381.93
March 21, 2026 21:20	301.83	565.57	450.79	384.86
March 21, 2026 21:25	299.88	567.03	451.77	384.96
March 21, 2026 21:30	299.77	567.03	449.82	382.91
March 21, 2026 21:35	297.92	567.03	453.72	385.84

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 21, 2026 21:40	295.97	567.03	454.7	382.91
March 21, 2026 21:45	295.97	570.94	456.65	387.79
March 21, 2026 21:50	294.99	565.81	455.68	385.84
March 21, 2026 21:55	300.86	560.68	450.82	381.93
March 21, 2026 22:05	299.88	559.71	448.84	379.98
March 21, 2026 22:10	298.9	556.78	451.77	380.91
March 21, 2026 22:15	297.92	552.87	448.84	387.79
March 21, 2026 22:20	298.9	550.92	453.72	382.91
March 21, 2026 22:25	298.9	560.68	449.82	385.84
March 21, 2026 22:30	295.97	556.78	451.77	383.88
March 21, 2026 22:35	300.86	550.95	454.7	386.81
March 21, 2026 22:40	302.81	554.82	451.77	388.77
March 21, 2026 22:45	300.86	552.87	451.77	386.81
March 21, 2026 22:50	294.99	555.8	453.72	390.72
March 21, 2026 22:55	295.97	547.99	453.72	388.77
March 21, 2026 23:05	304.76	549.68	445.91	382.91
March 21, 2026 23:10	297.92	547.01	443.96	384.86
March 21, 2026 23:15	297.92	552.87	444.01	385.84
March 21, 2026 23:20	298.71	544.57	445.91	386.81
March 21, 2026 23:25	295.97	549.94	453.72	379.98
March 21, 2026 23:30	301.51	541.64	450.79	378.02
March 21, 2026 23:35	306.72	548.96	451.77	380.95
March 21, 2026 23:40	300.86	551.89	452.75	381.93
March 21, 2026 23:45	299.88	549.94	453.47	379.98

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 21, 2026 23:50	295.97	548.96	453.72	380.95
March 21, 2026 23:55	296.91	549.94	449.82	378.02
March 22, 2026 00:00		556.78	449.82	382.91
March 22, 2026 00:05	298.87	548.96	452.75	388.75
March 22, 2026 00:10	302.81	548.96	452.75	388.77
March 22, 2026 00:15	297.92	547.99	455.68	388.77
March 22, 2026 00:20	302.81	546.29	454.7	385.06
March 22, 2026 00:25	302.81	547.99	456.65	385.84
March 22, 2026 00:30	301.83	548.96	449.82	385.84
March 22, 2026 00:35	296.95	546.03	448.84	385.82
March 22, 2026 00:40	291.58	547.01	451.77	387.79
March 22, 2026 00:45	291.58	550.92	451.77	383.88
March 22, 2026 00:50	291.58	544.57	450.79	389.74
March 22, 2026 00:55	297.92	543.59	455.68	390.72
March 22, 2026 01:00		549.94		
March 22, 2026 01:05	297.92	547.01	451.77	385.84
March 22, 2026 01:10	297.92	544.57	452.75	383.88
March 22, 2026 01:15	296.95	544.57	455.68	384.86
March 22, 2026 01:20	298.9	547.99	457.63	383.88
March 22, 2026 01:25	299.88	543.59	456.65	388.77
March 22, 2026 01:30	298.9	541.64	452.75	390.06
March 22, 2026 01:35	298.9	548.96	449.24	385.84
March 22, 2026 01:40	299.88	547.99	450.79	386.81
March 22, 2026 01:45	299.88	547.01	451.77	389.72

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 22, 2026 01:50	300.86	544.57	449.82	386.81
March 22, 2026 01:55	306.72	544.58	451.77	387.79
March 22, 2026 02:05	304.76	546.03	444.93	386.81
March 22, 2026 02:10	299.88	538.71	448.84	386.81
March 22, 2026 02:15	299.88	537.73	450.79	389.74
March 22, 2026 02:20	301.83	535.78	447.86	386.81
March 22, 2026 02:25	304.76	534.8	442.98	386.81
March 22, 2026 02:30	303.79	538.71	446.84	390.72
March 22, 2026 02:35	305.74	542.61	452.75	390.72
March 22, 2026 02:40	304.76	534.8	448.84	388.77
March 22, 2026 02:45	302.81	533.82	447.86	389.74
March 22, 2026 02:50	295.97	530.89	447.86	388.77
March 22, 2026 02:55	295.97	527.96	450.39	389.74
March 22, 2026 03:05	297.92	524.99	451.77	387.78
March 22, 2026 03:10	297.92	528.94	449.82	389.74
March 22, 2026 03:15	294.99	532.85	450.79	388.57
March 22, 2026 03:20	296.95	531.87	450.79	388.77
March 22, 2026 03:25	294.02	536.75	449.81	385.84
March 22, 2026 03:30	294.02	537.47	451.77	385.84
March 22, 2026 03:35	292.54	535.78	454.7	393.65
March 22, 2026 03:40	291.58	540.66	452.75	391.7
March 22, 2026 03:45	295.97	537.73	454.7	384.86
March 22, 2026 03:50	296.95	533.82	450.79	384.86
March 22, 2026 03:55	294.02	534.8	449.82	385.84

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 22, 2026 04:00	294.99	535.78	448.84	388.77
March 22, 2026 04:05	297.92	533.82	445.92	386.81
March 22, 2026 04:10	297.92	527.96	445.91	387.79
March 22, 2026 04:15	295.97	530.81	452.75	385.84
March 22, 2026 04:20	291.58	529.92	452.75	385.84
March 22, 2026 04:25	297.9	527.96	453.72	387.79
March 22, 2026 04:30	294.03	527.96	454.7	386.81
March 22, 2026 04:35	295.98	529.92	449.82	387.79
March 22, 2026 04:40	294.99	532.85	449.82	391.7
March 22, 2026 04:45	294.02	533.1	453.72	393.65
March 22, 2026 04:50	294.99	526.14	454.7	394.63
March 22, 2026 04:55	294.99	521.61	455.68	393.65
March 22, 2026 05:00		522.59	452.75	
March 22, 2026 05:05	288.65	527.96	447.86	383.88
March 22, 2026 05:10	284.74	523.57	451.77	385.84
March 22, 2026 05:15	285.71	523.57	457.63	384.86
March 22, 2026 05:20	285.71	526.01	455.68	383.88
March 22, 2026 05:25	289.62	533.82	449.82	383.88
March 22, 2026 05:30	286.69	531.87	443.96	387.79
March 22, 2026 05:35	289.62	528.94	447.86	384.86
March 22, 2026 05:40	291.58	528.94	451.77	378.02
March 22, 2026 05:45	291.57	534.8	445.91	381.93
March 22, 2026 05:50	286.69	531.87	446.89	384.86
March 22, 2026 05:55	290.6	529.92	447.86	385.81

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 22, 2026 06:00		527.96		
March 22, 2026 06:05	292.55	526.98	448.84	385.84
March 22, 2026 06:10	286.69	525.03	451.77	389.74
March 22, 2026 06:15	296.95	525.99	450.79	387.79
March 22, 2026 06:20	294.02	521.61	454.7	390.72
March 22, 2026 06:25	294.99	526.01	451.85	388.77
March 22, 2026 06:30	297.92	522.11	451.77	389.74
March 22, 2026 06:35	298.9	521.61	454.7	386.81
March 22, 2026 06:40	303.79	527.96	458.61	388.77
March 22, 2026 06:45	302.81	523.57	458.61	386.81
March 22, 2026 06:50	298.9	522.59	456.65	383.88
March 22, 2026 06:55	296.95	520.64	452.75	384.86
March 22, 2026 07:05	297.92	528.94	454.7	392.67
March 22, 2026 07:10	295.97	523.37	456.65	389.74
March 22, 2026 07:15	295.97	523.57	448.84	384.86
March 22, 2026 07:20	290.6	520.64	449.82	391.7
March 22, 2026 07:25	290.8	518.68	449.82	391.7
March 22, 2026 07:30	287.67	525.99	444.93	387.79
March 22, 2026 07:35	289.62	526.98	442	386.81
March 22, 2026 07:40	294.99	526.01	442	391.65
March 22, 2026 07:45	286.73	525.38	444.93	392.67
March 22, 2026 07:50	285.74	522.59	444.89	387.79
March 22, 2026 07:55	288.65	529.92	449.82	389.74
March 22, 2026 08:05	290.6	530.89	447.86	389.74

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 22, 2026 08:10	288.65	526.03	450.79	389.74
March 22, 2026 08:15	289.62	523.57	450.79	385.84
March 22, 2026 08:20	290.6	526.98	447.86	390.72
March 22, 2026 08:25	292.55	521.61	444.93	395.6
March 22, 2026 08:30	290.6	521.61	448.84	393.65
March 22, 2026 08:35	289.62	521.61	445.91	395.6
March 22, 2026 08:40	288.65	526.01	443.96	394.63
March 22, 2026 08:45	286.61	522.59	446.89	390.72
March 22, 2026 08:50	288.65	526.01	445.91	392.67
March 22, 2026 08:55	292.6	523.57	449.82	389.77
March 22, 2026 09:05	284.74	530.89	450.79	379.99
March 22, 2026 09:10	288.65	533.82	449.82	381.93
March 22, 2026 09:15	284.74	527.96	445.91	385.84
March 22, 2026 09:20	291.58	523.57	445.91	386.81
March 22, 2026 09:25	286.69	520.64	448.84	383.88
March 22, 2026 09:30	285.71	520.64	448.84	387.79
March 22, 2026 09:35	291.08	522.59	446.89	388.77
March 22, 2026 09:40	291.58	528.94	444.93	384.86
March 22, 2026 09:45	287.67	522.59	448.84	388.77
March 22, 2026 09:50	284.74	517.71	447.86	384.86
March 22, 2026 09:55	288.65	514.77	446.89	389.74
March 22, 2026 10:00		517.75	445.91	
March 22, 2026 10:05	290.6	518.68	445.91	387.79
March 22, 2026 10:10	288.65	516.73	448.84	386.81

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 22, 2026 10:15	289.62	518.68	445.91	386.81
March 22, 2026 10:20	291.58	522.59	453.72	390.72
March 22, 2026 10:25	283.76	523.57	450.79	389.74
March 22, 2026 10:30	281.81	523.57	452.75	390.88
March 22, 2026 10:35	286.69	523.57	447.86	391.61
March 22, 2026 10:40	288.65	520.64	451.75	397.52
March 22, 2026 10:45	287.67	515.77	447.87	396.58
March 22, 2026 10:50	283.76	519.66	447.86	388.77
March 22, 2026 10:55	284.74	518.68	446.89	387.79
March 22, 2026 11:00		515.75		
March 22, 2026 11:05	289.62	513.8	443.96	393.3
March 22, 2026 11:10	290.6	519.66	442.98	389.74
March 22, 2026 11:15	289.62	523.57	443.96	390.72
March 22, 2026 11:20	290.6	525.04	443.96	393.65
March 22, 2026 11:25	289.63	521.61	443.96	388.78
March 22, 2026 11:30	289.62	523.37	447.86	389.74
March 22, 2026 11:35	298.9	522.59	448.84	389.74
March 22, 2026 11:40	298.9	517.71	446.89	391.7
March 22, 2026 11:45	294.99	520.64	452.75	390.72
March 22, 2026 11:50	295.97	522.59	449.82	397.49
March 22, 2026 11:55	298.9	518.68	452.75	395.6
March 22, 2026 12:05	296.95	525.03	449.82	392.67
March 22, 2026 12:10	297.92	525.03	449.82	389.74
March 22, 2026 12:15	302.81	520.64	454.7	392.67

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 22, 2026 12:20	296.98	517.71	450.79	388.77
March 22, 2026 12:25	294.99	513.8	446.89	391.7
March 22, 2026 12:30	294.99	513.8	450.66	392.67
March 22, 2026 12:35	298.89	514.77	448.84	389.73
March 22, 2026 12:40	302.81	516.73	447.86	389.74
March 22, 2026 12:45	304.76	520.64	453.72	391.7
March 22, 2026 12:50	309.65	518.68	451.77	387.79
March 22, 2026 12:55	304.76	522.48	455.68	387.79
March 22, 2026 13:05	300.86	521.61	451.77	385.84
March 22, 2026 13:10	301.83	520.64	448.84	388.77
March 22, 2026 13:15	299.88	526.01	448.84	386.81
March 22, 2026 13:20	294.99	523.57	452.75	384.86
March 22, 2026 13:25	294.99	520.64	447.86	385.84
March 22, 2026 13:30	296.95	518.03	450.79	386.81
March 22, 2026 13:35	290.6	516.73	451.77	388.77
March 22, 2026 13:40	294.99	521.61	453.72	392.67
March 22, 2026 13:45	296.95	518.71	451.77	384.86
March 22, 2026 13:50	297.92	526.98	446.89	380.95
March 22, 2026 13:55	294.99	522.59	446.89	384.86
March 22, 2026 14:00		523.57	448.84	
March 22, 2026 14:05	288.65	518.68	447.86	383.88
March 22, 2026 14:10	290.6	512.82	450.79	385.84
March 22, 2026 14:15	295.65	512.82	447.86	386.81
March 22, 2026 14:20	302.81	512.82	443.96	387.83

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 22, 2026 14:25	297.92	512.82	439.56	387.79
March 22, 2026 14:30	297.92	513.8	448.84	385.84
March 22, 2026 14:35	294.02	510.87	450.79	382.91
March 22, 2026 14:40	294.99	512.82	451.82	380.95
March 22, 2026 14:45	299.86	510.87	449.82	386.81
March 22, 2026 14:50	295.97	512.82	445.91	382.91
March 22, 2026 14:55	292.55	513.8	450.79	379.98
March 22, 2026 15:00		516.73		
March 22, 2026 15:05	294.02	510.87	448.84	381.93
March 22, 2026 15:10	294.02	513.8	453.72	381.93
March 22, 2026 15:15	286.69	522.59	453.72	381.93
March 22, 2026 15:20	283.76	525.03	448.84	380.95
March 22, 2026 15:25	292.3	519.66	449.82	381.93
March 22, 2026 15:30	288.65	518.68	446.89	378.02
March 22, 2026 15:35	283.76	515.75	443.96	379.98
March 22, 2026 15:40	282.78	515.75	443.96	379.98
March 22, 2026 15:45	288.65	517.71	441.03	382.91
March 22, 2026 15:50	289.62	525.03	443.96	379.98
March 22, 2026 15:55	288.65	526.98	443.96	380.95
March 22, 2026 16:00		525.03		
March 22, 2026 16:05	283.76	522.59	437.67	380.95
March 22, 2026 16:10	283.76	518.68	439.56	389.68
March 22, 2026 16:15	286.69	515.75	441.03	390.72
March 22, 2026 16:20	286.69	517.71	438.58	383.88

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 22, 2026 16:25	285.71	520.64	438.58	381.93
March 22, 2026 16:30	286.69	520.64	437.61	382.91
March 22, 2026 16:35	287.67	519.66	441.03	388.77
March 22, 2026 16:40	287.67	518.77	441.03	385.84
March 22, 2026 16:45	285.71	510.84	441.03	380.95
March 22, 2026 16:50	291.47	526.97	434.68	380.95
March 22, 2026 16:55	292.55	522.59	435.65	379.98
March 22, 2026 17:00	283.76	519.66	438.58	385.84
March 22, 2026 17:05	286.69	521.61	435.65	386.81
March 22, 2026 17:10	287.67	525.92	434.68	388.77
March 22, 2026 17:15	283.76	525.03	430.77	386.81
March 22, 2026 17:20	282.78	526.01	431.75	385.84
March 22, 2026 17:25	279.85	525.03	435.65	384.86
March 22, 2026 17:30	281.81	523.57	434.68	382.91
March 22, 2026 17:35	283.76	522.59	434.68	383.88
March 22, 2026 17:40	288.65	517.71	437.61	380.95
March 22, 2026 17:45	285.71	521.61	437.61	382.91
March 22, 2026 17:50	286.69	519.66	442.98	389.74
March 22, 2026 17:55	290.6	521.61	441.19	391.7
March 22, 2026 18:05	286.69	520.64	436.63	386.81
March 22, 2026 18:10	287.67	521.81	442	390.72
March 22, 2026 18:15	286.69	519.66	444.93	384.86
March 22, 2026 18:20	285.71	517.71	444.93	386.81
March 22, 2026 18:25	284.39	511.84	441.03	381.93

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 22, 2026 18:30	279.85	512.82	438.58	380.95
March 22, 2026 18:35	277.58	510.87	441.03	382.91
March 22, 2026 18:40	280.83	512.82	439.56	383.88
March 22, 2026 18:45	278.88	511.52	441.03	381.93
March 22, 2026 18:50	278.88	505.01	442	381.93
March 22, 2026 18:55	282.78	499.63	435.65	380.95
March 22, 2026 19:05	281.81	506.96	442	380.95
March 22, 2026 19:10	278.88	505.99	441.81	380.95
March 22, 2026 19:15	280.83	508.91	442	379
March 22, 2026 19:20	280.83	509.89	442.98	378.02
March 22, 2026 19:25	287.67	501.59	443.96	378.02
March 22, 2026 19:30	283.76	509.89	442.98	379.98
March 22, 2026 19:35	284.74	508.98	437.61	375.58
March 22, 2026 19:40	286.69	511.84	432.72	378.02
March 22, 2026 19:45	288.65	509.89	434.68	375.58
March 22, 2026 19:50	287.92	506.96	438.9	375.58
March 22, 2026 19:55	288.65	506.76	436.63	379
March 22, 2026 20:00		505.98		382.91
March 22, 2026 20:05	289.62	510.87	434.68	381.93
March 22, 2026 20:10	291.58	506.96	436.63	376.56
March 22, 2026 20:15	290.6	505.01	436.63	374.6
March 22, 2026 20:20	291.58	507.94	437.61	375.58
March 22, 2026 20:25	292.55	504.03	435.03	376.56
March 22, 2026 20:30	284.74	504.03	438.58	376.56

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 22, 2026 20:35	289.62	507.94	443.96	380.95
March 22, 2026 20:40	280.83	500.61	438.58	385.84
March 22, 2026 20:45	286.5	501.59	438.58	383.88
March 22, 2026 20:50	283.76	503.98	438.58	388.77
March 22, 2026 20:55	285.71	513.8	439.56	384.86
March 22, 2026 21:00		506.96		382.94
March 22, 2026 21:05	284.74	514.77	442	379.98
March 22, 2026 21:10	282.78	506.96	433.7	385.84
March 22, 2026 21:15	285.77	504.03	439.56	380.95
March 22, 2026 21:20	280.83	502.48	439.56	380.95
March 22, 2026 21:25	278.88	507.94	435.65	382.91
March 22, 2026 21:30	274.97	506.96	433.7	380.95
March 22, 2026 21:35	273.99	509.89	430.77	382.95
March 22, 2026 21:40	275.95	512.82	432.72	382.91
March 22, 2026 21:45	274.97	516.73	431.75	382.91
March 22, 2026 21:50	279.85	519.66	433.7	387.79
March 22, 2026 21:55	278.88	512.82	432.72	387.79
March 22, 2026 22:00	279.85	511.84		383.88
March 22, 2026 22:05	280.83	513.78	428.82	383.88
March 22, 2026 22:10	280.83	509.89	430.77	391.7
March 22, 2026 22:15	282.78	506.96	432.72	388.77
March 22, 2026 22:20	276.92	510.87	429.79	390.71
March 22, 2026 22:25	279.85	507.94	429.79	387.79
March 22, 2026 22:30	277.92	507.94	424.91	384.86

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 22, 2026 22:35	275.95	507.92	428.82	380.95
March 22, 2026 22:40	280.83	509.89	426.86	383.8
March 22, 2026 22:45	281.81	512.82	429.79	388.77
March 22, 2026 22:50	284.74	508.72	430.77	390.72
March 22, 2026 22:55	283.76	502.56	431.75	389.74
March 22, 2026 23:05	281.81	508.91	428.82	393.65
March 22, 2026 23:10	280.83	509.89	426.86	391.7
March 22, 2026 23:15	278.88	507.91	426.86	392.67
March 22, 2026 23:20	277.9	505.98	426.86	393.65
March 22, 2026 23:25	278.88	506.96	424.94	391.7
March 22, 2026 23:30	275.01	508.91	424.91	389.74
March 22, 2026 23:35	271.55	511.27	431.75	389.74
March 22, 2026 23:40	275.95	507.94	430.77	391.7
March 22, 2026 23:45	278.88	508.83	427.84	388.77
March 22, 2026 23:50	279.85	511.84	424.91	385.84
March 22, 2026 23:55	274.97	511.84	426.86	383.88
March 23, 2026 00:00		510.87		382.91
March 23, 2026 00:05	271.55	511.84	432.72	384.87
March 23, 2026 00:10	275.95	505.98	435.65	384.86
March 23, 2026 00:15	277.9	505.01	437.61	380.95
March 23, 2026 00:20	276.92	504.03	437.61	381.93
March 23, 2026 00:25	279.85	508.91	437.61	376.56
March 23, 2026 00:30	277.97	507.94	436.89	379
March 23, 2026 00:35	276.92	505.98	429.79	381.93

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 23, 2026 00:40	281.81	515.75	430.72	382.91
March 23, 2026 00:45	282.78	508.91	429.79	381.93
March 23, 2026 00:50	286.68	509.89	430.77	385.84
March 23, 2026 00:55	284.74	511.84	431.75	392.67
March 23, 2026 01:00		511.78		390.72
March 23, 2026 01:05	273.99	510.87	426.86	385.84
March 23, 2026 01:10	277.9	508.91	430.14	380.95
March 23, 2026 01:15	277.9	508.91	436.47	381.93
March 23, 2026 01:20	274.97	508.91	431.75	384.86
March 23, 2026 01:25	277.9	501.59	431.75	382.91
March 23, 2026 01:30	279.85	503.78	434.68	381.45
March 23, 2026 01:35	273.02	507.87	441.99	387.79
March 23, 2026 01:40	274.97	508.91	442	385.84
March 23, 2026 01:45	279.85	506.96	444.93	387.79
March 23, 2026 01:50	277.9	504.03	442.98	388.77
March 23, 2026 01:55	279.85	498.66	434.68	385.84
March 23, 2026 02:00		502.56		387.79
March 23, 2026 02:05	284.74	497.68	438.58	388.77
March 23, 2026 02:10	283.76	495.73	441.03	387.79
March 23, 2026 02:15	285.71	504.03	439.56	391.7
March 23, 2026 02:20	287.67	501.59	437.61	387.79
March 23, 2026 02:25	284.08	498.66	435.65	385.84
March 23, 2026 02:30	284.74	499.63	434.68	389.74
March 23, 2026 02:35	284.87	498.08	436.63	387.79

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 23, 2026 02:40	284.67	502.56	433.7	390.72
March 23, 2026 02:45	284.74	499.63	432.72	388.77
March 23, 2026 02:50	283.76	497.68	430.77	386.81
March 23, 2026 02:55	285.71	496.7	426.86	389.74
March 23, 2026 03:00		492.8		390.7
March 23, 2026 03:05	283.76	499.63	433.7	389.76
March 23, 2026 03:10	286.69	505.01	430.77	392.67
March 23, 2026 03:15	286.69	509.89	429.79	389.94
March 23, 2026 03:20	279.85	510.87	430.77	393.65
March 23, 2026 03:25	283.76	505.98	428.82	389.74
March 23, 2026 03:30	290.6	501.59	432.72	386.81
March 23, 2026 03:35	285.71	502.56	427.84	385.84
March 23, 2026 03:40	286.69	504.03	422.96	384.86
March 23, 2026 03:45	281.81	506.96	428.82	385.84
March 23, 2026 03:50	280.83	510.87	428.82	388.77
March 23, 2026 03:55	284.74	509.89	426.86	387.79
March 23, 2026 04:00	279.85			386.81
March 23, 2026 04:05	280.83	515.73	424.91	384.86
March 23, 2026 04:10	278.88	517.71	425.89	386.81
March 23, 2026 04:15	278.88	505.01	421.98	380.97
March 23, 2026 04:20	277.9	510.87	423.93	379
March 23, 2026 04:25	275.17	507.94	429.79	381.93
March 23, 2026 04:30	282.78	507.07	429.79	384.86
March 23, 2026 04:35	285.71	501.59	427.84	376.94

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 23, 2026 04:40	278.88	504.03	433.7	379
March 23, 2026 04:45	279.85	507.77	436.63	381.93
March 23, 2026 04:50	280.83	514.77	429.79	378.04
March 23, 2026 04:55	276.98	508.91	426.86	379.96
March 23, 2026 05:00		508.64	425.89	385.84
March 23, 2026 05:05	284.74	515.88	426.86	385.84
March 23, 2026 05:10	281.81	510.84	427.84	378.02
March 23, 2026 05:15	281.81	511.59	434.68	379
March 23, 2026 05:20	277.9	515.74	433.7	376.39
March 23, 2026 05:25	279.85	505.01	430.77	378.02
March 23, 2026 05:30	276.92	506.96	424.91	381.93
March 23, 2026 05:35	275.95	504	427.84	383.88
March 23, 2026 05:40	278.25	501.59	431.75	379.98
March 23, 2026 05:45	276.92	504.06	432.72	376.56
March 23, 2026 05:50	276.92	498.66	431.75	375.58
March 23, 2026 05:55	281.81	501.59	428.82	378.02
March 23, 2026 06:00	278.88	505.01	429.79	375.84
March 23, 2026 06:05	278.88	505.98	426.86	379.98
March 23, 2026 06:10	278.88	508.94	429.79	381.93
March 23, 2026 06:15	277.9	505.98	427.84	376.64
March 23, 2026 06:20	279.85	504.03	429.77	379
March 23, 2026 06:25	276.92	500.61	428.82	379
March 23, 2026 06:30	281.81	500.6	427.88	380.95
March 23, 2026 06:35	285.71	510.89	433.71	380.03

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 23, 2026 06:40	283.76	504.03	433.7	385.84
March 23, 2026 06:45	283.76	505.01	428.82	373.63
March 23, 2026 06:50	284.74	495.73	424.91	376.56
March 23, 2026 06:55	280.83	501.94	433.7	380.95
March 23, 2026 07:00	278.88	505.01		381.93
March 23, 2026 07:05	277.97	505.98	430.77	376.56
March 23, 2026 07:10	279.85	501.59	432.72	373.88
March 23, 2026 07:15	275.95	501.09	432.74	373.68
March 23, 2026 07:20	280.85	510.87	435.65	378.02
March 23, 2026 07:25	275.95	509.92	442	378.02
March 23, 2026 07:30	276.92	506.96	448.84	381.93
March 23, 2026 07:35	280.35	511.84	442.98	378.02
March 23, 2026 07:40	277.88	505.98	443.96	383.88
March 23, 2026 07:45	281.81	509.89	444.93	380.14
March 23, 2026 07:50	279.85	514.79	442	380.95
March 23, 2026 07:55	278.88	516.73	444.93	382.91
March 23, 2026 08:00	285.46	518.65		
March 23, 2026 08:05	294.99	524.65	449.1	388.81
March 23, 2026 08:10	299.91	526.01	453.72	389.74
March 23, 2026 08:15	303.73	523.57	457.63	400.98
March 23, 2026 08:20	310.42	526.09	460.56	400.98
March 23, 2026 08:25	315.02	526.01	465.93	402.94
March 23, 2026 08:30	316.97	532.85	466.91	406.84
March 23, 2026 08:35	324.79	539.68	472.77	411.72

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 23, 2026 08:40	324.79	542.61	473.43	420.02
March 23, 2026 08:45	326.74	538.73	474.56	427.84
March 23, 2026 08:50	327.72	541.64	484.01	427.84
March 23, 2026 08:55	336.02	541.64	488.87	434.68
March 23, 2026 09:00			487.91	
March 23, 2026 09:05	342.09	550.96	484.98	442
March 23, 2026 09:10	331.62	547.01	484.01	437.61
March 23, 2026 09:15	334.55	548.96	486.94	434.68
March 23, 2026 09:20	332.6	544.55	488.84	429.88
March 23, 2026 09:25	337.97	548.96	484.98	428.8
March 23, 2026 09:30	332.6	548.96	484.85	433.7
March 23, 2026 09:35	324.79	550.92	480.62	438.58
March 23, 2026 09:40	325.76	548.86	479.61	437.61
March 23, 2026 09:45	321.29	541.64	480.59	435.65
March 23, 2026 09:50	320.88	551.87	484.2	432.72
March 23, 2026 09:55	324.79	549.93	480.54	434.68
March 23, 2026 10:00	320.88	543.59	480.59	436.63
March 23, 2026 10:05	323.8	553.85	484.01	436.63
March 23, 2026 10:10	321.36	557.75	480.59	435.65
March 23, 2026 10:15	316.97	551.91	485.96	435.65
March 23, 2026 10:20	324.79	554.82	489.87	444.93
March 23, 2026 10:25	328.68	554.82	486.94	454.63
March 23, 2026 10:30	331.62	557.75	489.81	451.77
March 23, 2026 10:35	337.97	564.65	492.8	446.89

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 23, 2026 10:40	338.95	559.71	495.73	441.03
March 23, 2026 10:45	339.93	561.61	500.61	442
March 23, 2026 10:50	334.55	560.68	503.83	445.91
March 23, 2026 10:55	338.79	563.61	505.33	452.17
March 23, 2026 11:00	345.68	567.03	506.92	464.96
March 23, 2026 11:05	357.01	577.78	511.84	463
March 23, 2026 11:10	354.58	575.01	508.91	477.66
March 23, 2026 11:15	352.63	580.5	512.82	480.59
March 23, 2026 11:20	358.94	576.14	517.71	476.68
March 23, 2026 11:25	360.89	575.82	522.59	483.03
March 23, 2026 11:30	353.6	585.59	526.98	486.92
March 23, 2026 11:35	354.58	591.1	527.96	479.61
March 23, 2026 11:40	366.79	588.03	525.05	484.98
March 23, 2026 11:45	367.77	593.9	522.59	489.88
March 23, 2026 11:50	367.77	593.9	527.96	481.56
March 23, 2026 11:55	371.67	595.85	529.92	484.98
March 23, 2026 12:00	372.81	598.78	531.87	
March 23, 2026 12:05	371.78	604.64	530.89	506.96
March 23, 2026 12:10	371.67	600.74	526.98	526.98
March 23, 2026 12:15	367.77	601.71	527.96	510.87
March 23, 2026 12:20	373.56	594.83	530.69	500.61
March 23, 2026 12:25	370.7	593.9	531.87	489.87
March 23, 2026 12:30	366.72	601.71	530.89	486.94
March 23, 2026 12:35	378.02	599.76	531.87	484.98

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 23, 2026 12:40	382.91	591.94	527.96	484.98
March 23, 2026 12:45	375.58	593.9	532.85	480.59
March 23, 2026 12:50	379.77	593.9	530.89	477.68
March 23, 2026 12:55	382.91	588.03	532.85	473.75
March 23, 2026 13:00			533.82	
March 23, 2026 13:05	380.95	590.97	535.61	488.89
March 23, 2026 13:10	381.93	595.85	529.92	488.89
March 23, 2026 13:15	383.38	600.73	528.94	495.73
March 23, 2026 13:20	388.77	599.76	530.89	494.75
March 23, 2026 13:25	390.7	607.57	533.82	493.27
March 23, 2026 13:30	388.71	613.92	536.03	490.84
March 23, 2026 13:35	390.72	610.01	534.78	485.96
March 23, 2026 13:40	400.98	618.33	538.58	491.73
March 23, 2026 13:45	400	621.71	537.72	487.91
March 23, 2026 13:50	393.65	625.63	541.01	496.7
March 23, 2026 13:55	397.56	626.62	535.78	501.59
March 23, 2026 14:05	404.88	626.62	539.68	526.03
March 23, 2026 14:10	405.86	631.99	539.77	526.98
March 23, 2026 14:15	401.95	631.01	537.73	526.01
March 23, 2026 14:20	394.66	632.98	543.59	528.81
March 23, 2026 14:25	394.56	633.95	546.03	529.92
March 23, 2026 14:30	399.02	625.64	547.99	523.57
March 23, 2026 14:35	394.63	625.64	540.66	525.84
March 23, 2026 14:40	388.78	626.62	546.03	534.8

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 23, 2026 14:45	384.86	620.76	549.94	535.91
March 23, 2026 14:50	389.74	616.84	545.55	528.94
March 23, 2026 14:55	391.9	622.71	552.87	529.92
March 23, 2026 15:00	391.7	619.16	555.64	529.92
March 23, 2026 15:05	396.78	621.73	560.72	529.92
March 23, 2026 15:10	400.98	619.13	559.71	541.64
March 23, 2026 15:15	400.98	619.78	557.75	532.85
March 23, 2026 15:20	400.98	621.73	552.87	537.99
March 23, 2026 15:25	397.64	630.04	550.92	536.75
March 23, 2026 15:30	400	625.77	553.85	527.96
March 23, 2026 15:35	402.89	626.62	549.83	526.98
March 23, 2026 15:40	400	635.9	553.85	529.9
March 23, 2026 15:45	397.62	632.97	557.75	531.87
March 23, 2026 15:50	406.44	638.35	557.75	527.96
March 23, 2026 15:55	401.95	626.62	565.57	530.89
March 23, 2026 16:00	400	630.04	562.43	526.09
March 23, 2026 16:05	404.87	633.94	562.64	527.92
March 23, 2026 16:10	414.65	627.85	676.92	528.94
March 23, 2026 16:15	403.91	628.65	673.02	521.61
March 23, 2026 16:20	396.78	630.04	635.89	523.57
March 23, 2026 16:25	395.6	625.64	615.87	520.64
March 23, 2026 16:30	395.6	618.8	598.8	514.77
March 23, 2026 16:35	396.67	622.68	586.57	516.7
March 23, 2026 16:40	396.33	620.76	589.64	510.87

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 23, 2026 16:45	393.65	621.73	581.69	517.69
March 23, 2026 16:50	392.93	616.85	585.59	516.73
March 23, 2026 16:55	390.72	618.8	584.62	511.86
March 23, 2026 17:00	384.86		584.62	
March 23, 2026 17:05	374.6	620.5	583.6	504.51
March 23, 2026 17:10	379	617.77	569.96	505.01
March 23, 2026 17:15	376.56	608.51	554.82	508.14
March 23, 2026 17:20	374.6	607.57	544.57	507.94
March 23, 2026 17:25	371.67	600.73	542.61	500.69
March 23, 2026 17:30	378.02	595.85	540.66	494.75
March 23, 2026 17:35	382.8	604.64	540.66	491.82
March 23, 2026 17:40	381.02	599.76	551.87	489.88
March 23, 2026 17:45	371.67	603.66	551.89	489.87
March 23, 2026 17:50	366.79	598.43	541.64	487.91
March 23, 2026 17:55	359.95	594.87	532.12	489.87
March 23, 2026 18:05	358.4	597.93	530.89	487.91
March 23, 2026 18:10	366.79	583.65	530.89	484.03
March 23, 2026 18:15	362.88	581.7	534.8	484.98
March 23, 2026 18:20	369.68	582.66	537.73	478.66
March 23, 2026 18:25	362.88	588.03	534.8	477.66
March 23, 2026 18:30	355.56	585.59	531.87	475.35
March 23, 2026 18:35	354.58	586.57	528.94	473.75
March 23, 2026 18:40	354.58	582.66	527.96	474.73
March 23, 2026 18:45	347.74	582.66	526.98	467.41

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 23, 2026 18:50	351.65	589.01	527.96	466.91
March 23, 2026 18:55	350.67	584.62	526.03	466.91
March 23, 2026 19:05	355.57	585.59	525.03	477.26
March 23, 2026 19:10	351.65	584.62	520.06	471.23
March 23, 2026 19:15	358	585.59	517.71	469.84
March 23, 2026 19:20	357.02	589.01	518.68	474.73
March 23, 2026 19:25	358	582.47	520.58	469.84
March 23, 2026 19:30	353.6	576.73	516.73	471.8
March 23, 2026 19:35	347.74	582.66	514.77	469.93
March 23, 2026 19:40	344.81	584.62	515.78	463.98
March 23, 2026 19:45	349.7	589.99	520.64	462.03
March 23, 2026 19:50	348.4	587.65	518.68	465.93
March 23, 2026 19:55	350.67	586.57	519.66	465.93
March 23, 2026 20:00	356.69	580.71	514.77	468.87
March 23, 2026 20:05	353.81	580.71	508.91	466.91
March 23, 2026 20:10	353.92	584.62	513.8	468.87
March 23, 2026 20:15	351.65	579.01	511.84	468.87
March 23, 2026 20:20	355.56	580.71	508.44	472.75
March 23, 2026 20:25	346.76	574.85	506.96	477.66
March 23, 2026 20:30	343.83	578.76	515.75	475.7
March 23, 2026 20:35	344.15	581.69	512.82	474.73
March 23, 2026 20:40	350.65	577.78	514.77	472.77
March 23, 2026 20:45	344.8	580.71	515.74	472.77
March 23, 2026 20:50	346.6	578.76	512.98	474.73

	Y1 - PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 - PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 - PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 - PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 23, 2026 20:55	348.72	570.59	516.15	474.37
March 23, 2026 21:00	348.37	574.85	514.77	
March 23, 2026 21:05	351.65	581.69	506.96	469.68
March 23, 2026 21:10	348.72	573.87	504.97	469.84
March 23, 2026 21:15	352.63	576.79	511.37	467.88
March 23, 2026 21:20	344.81	580.71	505.01	469.84
March 23, 2026 21:25	346.76	571.93	514.77	467.89
March 23, 2026 21:30	347.74	570.94	518.68	465.93
March 23, 2026 21:35	345.79	563.61	508.91	460.56
March 23, 2026 21:40	344.81	568.99	512.82	460.55
March 23, 2026 21:45	338.95	570.94	513.8	458.62
March 23, 2026 21:50	342.86	572.89	509.91	452.75
March 23, 2026 21:55	344.81	576.84	509.89	455.68
March 23, 2026 22:05	349.7	578.74	509.89	459.59
March 23, 2026 22:10	343.83	575.82	510.87	459.59
March 23, 2026 22:15	343.83	576.8	507.94	455.68
March 23, 2026 22:20	348.72	573.94	506.96	454.81
March 23, 2026 22:25	344.65	568.99	505.98	454.7
March 23, 2026 22:30	345.79	570.94	500.65	456.65
March 23, 2026 22:35	344.81	571.92	503.16	447.67
March 23, 2026 22:40	345.8	570.94	500.61	443.18
March 23, 2026 22:45	344.81	564.59	504.03	447.86
March 23, 2026 22:50	340.93	567.96	504.03	450.79
March 23, 2026 22:55	336.68	567.03	504.03	450.79

	Y1 – PIE_231_CO2_PIE_TL (// CSCQ/200204.TL8) ppm	Y1 – PIE_233_CO2_PIE_TL (// CSCQ/200210.TL8) ppm	Y1 – PIE_234_CO2_PIE_TL (// CSCQ/200211.TL8) ppm	Y1 – PIE_236_CO2_PIE_TL (// CSCQ/200215.TL8) ppm
March 23, 2026 23:05	340.9	572.39	500.61	450.76
March 23, 2026 23:10	340.9	567.81	500.65	454.7
March 23, 2026 23:15	341.88	565.57	501.59	453.4
March 23, 2026 23:20	339.93	567	501.59	456.65
March 23, 2026 23:25	344.76	571.92	499.63	448.84
March 23, 2026 23:30	346.76	571.92	494.75	452.75
March 23, 2026 23:35	340.97	568.99	497.2	454.7
March 23, 2026 23:40	339.93	570.94	499.63	455.68
March 23, 2026 23:45	334.35	573.74	499.63	458.13
March 23, 2026 23:50	337	569.96	502.56	459.59
March 23, 2026 23:55	333.47	576.8	500.61	451.79