

Release to Air - Continuous Monitoring results

Operator: **Runtech Ltd.**
Location: **Tata Steel, Port Talbot Works, Port Talbot, SA13 3NG**

Authorisation/Variation Number: **EPR/AB3595FF**

Release Point: **AS 2 - Continuous Monitoring results**

Substance	Particulates
Emission averaging time	Hourly
Maximum emission limit	10 mg/m3 (as an hourly mean)
Maximum value obtained over the reporting period	3.26
Date of the maximum value (dd/mm/yy)	02 Jan 22 03:00:00
Time of the maximum value	02 Jan 22 03:00:00
Mean hourly value obtained over the reporting period	0.17
Standard deviation of values over the reporting period	0.35
Percentage data capture of values over the reporting period	100.00%

Date and Time	Hourly Readings	
01 Jan 22 00:00:00	0.012792851	INDmg/m3
01 Jan 22 01:00:00	0.012987341	INDmg/m3
01 Jan 22 02:00:00	0.01305384	INDmg/m3
01 Jan 22 03:00:00	0.012861865	INDmg/m3
01 Jan 22 04:00:00	0.012823895	INDmg/m3
01 Jan 22 05:00:00	0.012910941	INDmg/m3
01 Jan 22 06:00:00	0.013160501	INDmg/m3
01 Jan 22 07:00:00	0.013056694	INDmg/m3
01 Jan 22 08:00:00	0.012969571	INDmg/m3
01 Jan 22 09:00:00	0.012784041	INDmg/m3
01 Jan 22 10:00:00	0.012744344	INDmg/m3
01 Jan 22 11:00:00	0.012891946	INDmg/m3
01 Jan 22 12:00:00	0.012863168	INDmg/m3
01 Jan 22 13:00:00	0.01321473	INDmg/m3
01 Jan 22 14:00:00	0.012864697	INDmg/m3
01 Jan 22 15:00:00	0.012837363	INDmg/m3
01 Jan 22 16:00:00	0.012844883	INDmg/m3
01 Jan 22 17:00:00	0.012847834	INDmg/m3
01 Jan 22 18:00:00	0.012849485	INDmg/m3
01 Jan 22 19:00:00	0.013027064	INDmg/m3
01 Jan 22 20:00:00	0.013133188	INDmg/m3
01 Jan 22 21:00:00	0.012752472	INDmg/m3
01 Jan 22 22:00:00	0.012739036	INDmg/m3
01 Jan 22 23:00:00	0.012831735	INDmg/m3
02 Jan 22 00:00:00	0.012844491	INDmg/m3
02 Jan 22 01:00:00	0.012825485	INDmg/m3
02 Jan 22 02:00:00	0.15278177	INDmg/m3
02 Jan 22 03:00:00	3.26388073	INDmg/m3
02 Jan 22 04:00:00	0.057641856	INDmg/m3
02 Jan 22 05:00:00	0.012880848	INDmg/m3
02 Jan 22 06:00:00	0.012880588	INDmg/m3
02 Jan 22 07:00:00	0.012848534	INDmg/m3
02 Jan 22 08:00:00	0.01282495	INDmg/m3
02 Jan 22 09:00:00	0.013181934	INDmg/m3
02 Jan 22 10:00:00	0.013064487	INDmg/m3
02 Jan 22 11:00:00	0.012901726	INDmg/m3
02 Jan 22 12:00:00	0.013013795	INDmg/m3
02 Jan 22 13:00:00	0.057426602	INDmg/m3
02 Jan 22 14:00:00	0.012926448	INDmg/m3
02 Jan 22 15:00:00	0.012756964	INDmg/m3
02 Jan 22 16:00:00	0.012769426	INDmg/m3
02 Jan 22 17:00:00	0.012865636	INDmg/m3
02 Jan 22 18:00:00	0.012847329	INDmg/m3
02 Jan 22 19:00:00	0.013059747	INDmg/m3
02 Jan 22 20:00:00	0.013000004	INDmg/m3
02 Jan 22 21:00:00	0.012739414	INDmg/m3
02 Jan 22 22:00:00	0.012762441	INDmg/m3
02 Jan 22 23:00:00	0.012854414	INDmg/m3
03 Jan 22 00:00:00	0.012691638	INDmg/m3
03 Jan 22 01:00:00	0.013280237	INDmg/m3
03 Jan 22 02:00:00	0.012903475	INDmg/m3
03 Jan 22 03:00:00	0.027833525	INDmg/m3

03 Jan 22 04:00:00	0.012837498	INDmg/m3
03 Jan 22 05:00:00	0.012627505	INDmg/m3
03 Jan 22 06:00:00	0.012663291	INDmg/m3
03 Jan 22 07:00:00	0.012629589	INDmg/m3
03 Jan 22 08:00:00	0.012702688	INDmg/m3
03 Jan 22 09:00:00	0.012625353	INDmg/m3
03 Jan 22 10:00:00	0.012694651	INDmg/m3
03 Jan 22 11:00:00	0.012740026	INDmg/m3
03 Jan 22 12:00:00	0.012759602	INDmg/m3
03 Jan 22 13:00:00	0.012789079	INDmg/m3
03 Jan 22 14:00:00	0.012881756	INDmg/m3
03 Jan 22 15:00:00	0.012709733	INDmg/m3
03 Jan 22 16:00:00	0.012705605	INDmg/m3
03 Jan 22 17:00:00	0.012953562	INDmg/m3
03 Jan 22 18:00:00	0.024234274	INDmg/m3
03 Jan 22 19:00:00	0.016759869	INDmg/m3
03 Jan 22 20:00:00	0.01458959	INDmg/m3
03 Jan 22 21:00:00	0.246674791	INDmg/m3
03 Jan 22 22:00:00	0.013634069	INDmg/m3
03 Jan 22 23:00:00	0.012686215	INDmg/m3
04 Jan 22 00:00:00	0.012794396	INDmg/m3
04 Jan 22 01:00:00	0.226592377	INDmg/m3
04 Jan 22 02:00:00	0.033839438	INDmg/m3
04 Jan 22 03:00:00	0.285028338	INDmg/m3
04 Jan 22 04:00:00	0.027913027	INDmg/m3
04 Jan 22 05:00:00	0.013267055	INDmg/m3
04 Jan 22 06:00:00	0.020672049	INDmg/m3
04 Jan 22 07:00:00	0.12235301	INDmg/m3
04 Jan 22 08:00:00	0.012599158	INDmg/m3
04 Jan 22 09:00:00	0.012432616	INDmg/m3
04 Jan 22 10:00:00	0.012490437	INDmg/m3
04 Jan 22 11:00:00	0.012492137	INDmg/m3
04 Jan 22 12:00:00	2.385194063	INDmg/m3
04 Jan 22 13:00:00	0.589594722	INDmg/m3
04 Jan 22 14:00:00	0.012798303	INDmg/m3
04 Jan 22 15:00:00	0.012486052	INDmg/m3
04 Jan 22 16:00:00	0.043036357	INDmg/m3
04 Jan 22 17:00:00	0.012353923	INDmg/m3
04 Jan 22 18:00:00	0.012948498	INDmg/m3
04 Jan 22 19:00:00	0.014111852	INDmg/m3
04 Jan 22 20:00:00	0.015945159	INDmg/m3
04 Jan 22 21:00:00	0.02296235	INDmg/m3
04 Jan 22 22:00:00	0.364066988	INDmg/m3
04 Jan 22 23:00:00	0.018286165	INDmg/m3
05 Jan 22 00:00:00	0.018345676	INDmg/m3
05 Jan 22 01:00:00	0.012640061	INDmg/m3
05 Jan 22 02:00:00	0.012759583	INDmg/m3
05 Jan 22 03:00:00	0.012277216	INDmg/m3
05 Jan 22 04:00:00	0.012580802	INDmg/m3
05 Jan 22 05:00:00	0.012659697	INDmg/m3
05 Jan 22 06:00:00	0.012474979	INDmg/m3
05 Jan 22 07:00:00	0.012409808	INDmg/m3
05 Jan 22 08:00:00	0.012498464	INDmg/m3
05 Jan 22 09:00:00	0.0126366	INDmg/m3

05 Jan 22 10:00:00	0.012351641	INDmg/m3
05 Jan 22 11:00:00	0.012685523	INDmg/m3
05 Jan 22 12:00:00	0.012693889	INDmg/m3
05 Jan 22 13:00:00	0.012886329	INDmg/m3
05 Jan 22 14:00:00	0.012851794	INDmg/m3
05 Jan 22 15:00:00	0.055667739	INDmg/m3
05 Jan 22 16:00:00	0.012324633	INDmg/m3
05 Jan 22 17:00:00	0.019272126	INDmg/m3
05 Jan 22 18:00:00	0.01631403	INDmg/m3
05 Jan 22 19:00:00	0.012469055	INDmg/m3
05 Jan 22 20:00:00	0.012627417	INDmg/m3
05 Jan 22 21:00:00	0.012475829	INDmg/m3
05 Jan 22 22:00:00	0.012556144	INDmg/m3
05 Jan 22 23:00:00	0.012473822	INDmg/m3
06 Jan 22 00:00:00	0.012532054	INDmg/m3
06 Jan 22 01:00:00	0.012644214	INDmg/m3
06 Jan 22 02:00:00	0.012621043	INDmg/m3
06 Jan 22 03:00:00	0.012738575	INDmg/m3
06 Jan 22 04:00:00	0.012571835	INDmg/m3
06 Jan 22 05:00:00	0.012477297	INDmg/m3
06 Jan 22 06:00:00	0.012541993	INDmg/m3
06 Jan 22 07:00:00	0.012430018	INDmg/m3
06 Jan 22 08:00:00	0.012537976	INDmg/m3
06 Jan 22 09:00:00	0.012462133	INDmg/m3
06 Jan 22 10:00:00	0.019903013	INDmg/m3
06 Jan 22 11:00:00	0.077347092	INDmg/m3
06 Jan 22 12:00:00	0.015136342	INDmg/m3
06 Jan 22 13:00:00	0.012757313	INDmg/m3
06 Jan 22 14:00:00	0.012571922	INDmg/m3
06 Jan 22 15:00:00	0.016075157	INDmg/m3
06 Jan 22 16:00:00	0.046227518	INDmg/m3
06 Jan 22 17:00:00	0.012785173	INDmg/m3
06 Jan 22 18:00:00	0.012620299	INDmg/m3
06 Jan 22 19:00:00	0.012654712	INDmg/m3
06 Jan 22 20:00:00	0.157812566	INDmg/m3
06 Jan 22 21:00:00	0.012861249	INDmg/m3
06 Jan 22 22:00:00	0.012589665	INDmg/m3
06 Jan 22 23:00:00	0.012630802	INDmg/m3
07 Jan 22 00:00:00	0.012742881	INDmg/m3
07 Jan 22 01:00:00	0.162866935	INDmg/m3
07 Jan 22 02:00:00	0.012407319	INDmg/m3
07 Jan 22 03:00:00	0.012703531	INDmg/m3
07 Jan 22 04:00:00	0.531927228	INDmg/m3
07 Jan 22 05:00:00	0.012749061	INDmg/m3
07 Jan 22 06:00:00	0.493986905	INDmg/m3
07 Jan 22 07:00:00	0.319714725	INDmg/m3
07 Jan 22 08:00:00	0.012618138	INDmg/m3
07 Jan 22 09:00:00	0.012626668	INDmg/m3
07 Jan 22 10:00:00	0.012706304	INDmg/m3
07 Jan 22 11:00:00	0.012634505	INDmg/m3
07 Jan 22 12:00:00	0.21606335	INDmg/m3
07 Jan 22 13:00:00	0.19280608	INDmg/m3
07 Jan 22 14:00:00	0.170099705	INDmg/m3
07 Jan 22 15:00:00	0.041764423	INDmg/m3

07 Jan 22 16:00:00	0.016419062	INDmg/m3
07 Jan 22 17:00:00	0.01264952	INDmg/m3
07 Jan 22 18:00:00	0.012313064	INDmg/m3
07 Jan 22 19:00:00	0.012494942	INDmg/m3
07 Jan 22 20:00:00	0.0125521	INDmg/m3
07 Jan 22 21:00:00	0.012462158	INDmg/m3
07 Jan 22 22:00:00	0.012600373	INDmg/m3
07 Jan 22 23:00:00	0.012711601	INDmg/m3
08 Jan 22 00:00:00	0.01266664	INDmg/m3
08 Jan 22 01:00:00	0.017158398	INDmg/m3
08 Jan 22 02:00:00	0.012991278	INDmg/m3
08 Jan 22 03:00:00	0.012788064	INDmg/m3
08 Jan 22 04:00:00	0.01831742	INDmg/m3
08 Jan 22 05:00:00	0.024680572	INDmg/m3
08 Jan 22 06:00:00	0.036768433	INDmg/m3
08 Jan 22 07:00:00	0.053185627	INDmg/m3
08 Jan 22 08:00:00	0.101279564	INDmg/m3
08 Jan 22 09:00:00	0.097766846	INDmg/m3
08 Jan 22 10:00:00	0.191328362	INDmg/m3
08 Jan 22 11:00:00	0.032293845	INDmg/m3
08 Jan 22 12:00:00	0.012919801	INDmg/m3
08 Jan 22 13:00:00	0.012976645	INDmg/m3
08 Jan 22 14:00:00	0.040101308	INDmg/m3
08 Jan 22 15:00:00	0.013517894	INDmg/m3
08 Jan 22 16:00:00	0.012795181	INDmg/m3
08 Jan 22 17:00:00	0.012618621	INDmg/m3
08 Jan 22 18:00:00	0.012537477	INDmg/m3
08 Jan 22 19:00:00	0.012533233	INDmg/m3
08 Jan 22 20:00:00	0.012466772	INDmg/m3
08 Jan 22 21:00:00	0.012589457	INDmg/m3
08 Jan 22 22:00:00	0.015116584	INDmg/m3
08 Jan 22 23:00:00	0.015152158	INDmg/m3
09 Jan 22 00:00:00	0.012498323	INDmg/m3
09 Jan 22 01:00:00	0.012481242	INDmg/m3
09 Jan 22 02:00:00	0.012458898	INDmg/m3
09 Jan 22 03:00:00	0.012572046	INDmg/m3
09 Jan 22 04:00:00	0.012471302	INDmg/m3
09 Jan 22 05:00:00	0.012451709	INDmg/m3
09 Jan 22 06:00:00	0.012485775	INDmg/m3
09 Jan 22 07:00:00	0.012455889	INDmg/m3
09 Jan 22 08:00:00	0.012547345	INDmg/m3
09 Jan 22 09:00:00	0.012433279	INDmg/m3
09 Jan 22 10:00:00	0.012511837	INDmg/m3
09 Jan 22 11:00:00	0.012512805	INDmg/m3
09 Jan 22 12:00:00	0.012582477	INDmg/m3
09 Jan 22 13:00:00	0.012604211	INDmg/m3
09 Jan 22 14:00:00	0.012447201	INDmg/m3
09 Jan 22 15:00:00	0.012442004	INDmg/m3
09 Jan 22 16:00:00	0.012500712	INDmg/m3
09 Jan 22 17:00:00	0.012409472	INDmg/m3
09 Jan 22 18:00:00	0.016306808	INDmg/m3
09 Jan 22 19:00:00	0.01248988	INDmg/m3
09 Jan 22 20:00:00	0.012481995	INDmg/m3
09 Jan 22 21:00:00	0.012458469	INDmg/m3

09 Jan 22 22:00:00	0.019426668	INDmg/m3
09 Jan 22 23:00:00	0.017405627	INDmg/m3
10 Jan 22 00:00:00	0.03309004	INDmg/m3
10 Jan 22 01:00:00	0.017197881	INDmg/m3
10 Jan 22 02:00:00	0.013137577	INDmg/m3
10 Jan 22 03:00:00	0.012740402	INDmg/m3
10 Jan 22 04:00:00	0.012871721	INDmg/m3
10 Jan 22 05:00:00	0.012683854	INDmg/m3
10 Jan 22 06:00:00	0.012538571	INDmg/m3
10 Jan 22 07:00:00	0.01252648	INDmg/m3
10 Jan 22 08:00:00	0.012466574	INDmg/m3
10 Jan 22 09:00:00	0.012430931	INDmg/m3
10 Jan 22 10:00:00	0.012736043	INDmg/m3
10 Jan 22 11:00:00	0.012682528	INDmg/m3
10 Jan 22 12:00:00	0.012576581	INDmg/m3
10 Jan 22 13:00:00	0.012701085	INDmg/m3
10 Jan 22 14:00:00	0.012876832	INDmg/m3
10 Jan 22 15:00:00	0.013213657	INDmg/m3
10 Jan 22 16:00:00	0.013185197	INDmg/m3
10 Jan 22 17:00:00	0.014163783	INDmg/m3
10 Jan 22 18:00:00	0.014972216	INDmg/m3
10 Jan 22 19:00:00	0.013584895	INDmg/m3
10 Jan 22 20:00:00	0.013195675	INDmg/m3
10 Jan 22 21:00:00	0.012985927	INDmg/m3
10 Jan 22 22:00:00	0.100766346	INDmg/m3
10 Jan 22 23:00:00	0.071163796	INDmg/m3
11 Jan 22 00:00:00	0.013359461	INDmg/m3
11 Jan 22 01:00:00	0.015441376	INDmg/m3
11 Jan 22 02:00:00	0.017843245	INDmg/m3
11 Jan 22 03:00:00	0.027728813	INDmg/m3
11 Jan 22 04:00:00	0.014243907	INDmg/m3
11 Jan 22 05:00:00	0.013324446	INDmg/m3
11 Jan 22 06:00:00	0.015016855	INDmg/m3
11 Jan 22 07:00:00	0.014187494	INDmg/m3
11 Jan 22 08:00:00	0.01281158	INDmg/m3
11 Jan 22 09:00:00	0.012929907	INDmg/m3
11 Jan 22 10:00:00	0.012924244	INDmg/m3
11 Jan 22 11:00:00	0.012784946	INDmg/m3
11 Jan 22 12:00:00	0.012959115	INDmg/m3
11 Jan 22 13:00:00	0.012854983	INDmg/m3
11 Jan 22 14:00:00	0.012925707	INDmg/m3
11 Jan 22 15:00:00	0.012727897	INDmg/m3
11 Jan 22 16:00:00	0.078751571	INDmg/m3
11 Jan 22 17:00:00	0.923520386	INDmg/m3
11 Jan 22 18:00:00	0.033632107	INDmg/m3
11 Jan 22 19:00:00	0.012561244	INDmg/m3
11 Jan 22 20:00:00	0.012534086	INDmg/m3
11 Jan 22 21:00:00	0.012782429	INDmg/m3
11 Jan 22 22:00:00	0.012737605	INDmg/m3
11 Jan 22 23:00:00	0.012592276	INDmg/m3
12 Jan 22 00:00:00	0.012562529	INDmg/m3
12 Jan 22 01:00:00	0.012451038	INDmg/m3
12 Jan 22 02:00:00	0.012416907	INDmg/m3
12 Jan 22 03:00:00	0.012434468	INDmg/m3

12 Jan 22 04:00:00	0.012350599	INDmg/m3
12 Jan 22 05:00:00	0.012412557	INDmg/m3
12 Jan 22 06:00:00	0.012484112	INDmg/m3
12 Jan 22 07:00:00	0.726794243	INDmg/m3
12 Jan 22 08:00:00	0.673047364	INDmg/m3
12 Jan 22 09:00:00	0.901659071	INDmg/m3
12 Jan 22 10:00:00	0.96368295	INDmg/m3
12 Jan 22 11:00:00	1.18554759	INDmg/m3
12 Jan 22 12:00:00	0.904469967	INDmg/m3
12 Jan 22 13:00:00	1.045433402	INDmg/m3
12 Jan 22 14:00:00	0.795121193	INDmg/m3
12 Jan 22 15:00:00	0.942172468	INDmg/m3
12 Jan 22 16:00:00	0.764087498	INDmg/m3
12 Jan 22 17:00:00	0.716356933	INDmg/m3
12 Jan 22 18:00:00	0.230150864	INDmg/m3
12 Jan 22 19:00:00	0.012380427	INDmg/m3
12 Jan 22 20:00:00	0.01229903	INDmg/m3
12 Jan 22 21:00:00	0.012422024	INDmg/m3
12 Jan 22 22:00:00	0.012372653	INDmg/m3
12 Jan 22 23:00:00	0.012435118	INDmg/m3
13 Jan 22 00:00:00	0.012427323	INDmg/m3
13 Jan 22 01:00:00	0.012391848	INDmg/m3
13 Jan 22 02:00:00	0.01232856	INDmg/m3
13 Jan 22 03:00:00	0.012382433	INDmg/m3
13 Jan 22 04:00:00	0.012412061	INDmg/m3
13 Jan 22 05:00:00	0.012514053	INDmg/m3
13 Jan 22 06:00:00	0.012527347	INDmg/m3
13 Jan 22 07:00:00	1.877343059	INDmg/m3
13 Jan 22 08:00:00	0.699863136	INDmg/m3
13 Jan 22 09:00:00	0.013983797	INDmg/m3
13 Jan 22 10:00:00	0.014165961	INDmg/m3
13 Jan 22 11:00:00	0.012645327	INDmg/m3
13 Jan 22 12:00:00	0.013380821	INDmg/m3
13 Jan 22 13:00:00	0.013347265	INDmg/m3
13 Jan 22 14:00:00	0.013234827	INDmg/m3
13 Jan 22 15:00:00	0.012825434	INDmg/m3
13 Jan 22 16:00:00	0.012633194	INDmg/m3
13 Jan 22 17:00:00	0.013033303	INDmg/m3
13 Jan 22 18:00:00	0.013237728	INDmg/m3
13 Jan 22 19:00:00	0.013089293	INDmg/m3
13 Jan 22 20:00:00	0.013824618	INDmg/m3
13 Jan 22 21:00:00	0.013302795	INDmg/m3
13 Jan 22 22:00:00	0.012587464	INDmg/m3
13 Jan 22 23:00:00	0.012686252	INDmg/m3
14 Jan 22 00:00:00	0.012691534	INDmg/m3
14 Jan 22 01:00:00	0.012542483	INDmg/m3
14 Jan 22 02:00:00	0.012728917	INDmg/m3
14 Jan 22 03:00:00	0.012866504	INDmg/m3
14 Jan 22 04:00:00	0.012767958	INDmg/m3
14 Jan 22 05:00:00	0.012579095	INDmg/m3
14 Jan 22 06:00:00	0.012768634	INDmg/m3
14 Jan 22 07:00:00	0.229745552	INDmg/m3
14 Jan 22 08:00:00	0.444168836	INDmg/m3
14 Jan 22 09:00:00	0.732813537	INDmg/m3

14 Jan 22 10:00:00	0.717126548	INDmg/m3
14 Jan 22 11:00:00	0.968464613	INDmg/m3
14 Jan 22 12:00:00	0.76667285	INDmg/m3
14 Jan 22 13:00:00	0.758281112	INDmg/m3
14 Jan 22 14:00:00	0.748505414	INDmg/m3
14 Jan 22 15:00:00	0.908416986	INDmg/m3
14 Jan 22 16:00:00	0.748375714	INDmg/m3
14 Jan 22 17:00:00	0.703208625	INDmg/m3
14 Jan 22 18:00:00	0.084320948	INDmg/m3
14 Jan 22 19:00:00	0.012591534	INDmg/m3
14 Jan 22 20:00:00	0.012553423	INDmg/m3
14 Jan 22 21:00:00	0.01253213	INDmg/m3
14 Jan 22 22:00:00	0.012704864	INDmg/m3
14 Jan 22 23:00:00	0.012793001	INDmg/m3
15 Jan 22 00:00:00	0.012754115	INDmg/m3
15 Jan 22 01:00:00	0.012809721	INDmg/m3
15 Jan 22 02:00:00	0.012713552	INDmg/m3
15 Jan 22 03:00:00	0.012925587	INDmg/m3
15 Jan 22 04:00:00	0.012829708	INDmg/m3
15 Jan 22 05:00:00	0.01272845	INDmg/m3
15 Jan 22 06:00:00	0.012851313	INDmg/m3
15 Jan 22 07:00:00	0.012910382	INDmg/m3
15 Jan 22 08:00:00	0.01285837	INDmg/m3
15 Jan 22 09:00:00	0.01286034	INDmg/m3
15 Jan 22 10:00:00	0.012734696	INDmg/m3
15 Jan 22 11:00:00	0.012645368	INDmg/m3
15 Jan 22 12:00:00	0.012645531	INDmg/m3
15 Jan 22 13:00:00	0.012744032	INDmg/m3
15 Jan 22 14:00:00	0.012970399	INDmg/m3
15 Jan 22 15:00:00	0.013008982	INDmg/m3
15 Jan 22 16:00:00	0.012727569	INDmg/m3
15 Jan 22 17:00:00	0.012886336	INDmg/m3
15 Jan 22 18:00:00	0.012975476	INDmg/m3
15 Jan 22 19:00:00	0.012920491	INDmg/m3
15 Jan 22 20:00:00	0.01296222	INDmg/m3
15 Jan 22 21:00:00	0.013328321	INDmg/m3
15 Jan 22 22:00:00	0.013085554	INDmg/m3
15 Jan 22 23:00:00	0.013071713	INDmg/m3
16 Jan 22 00:00:00	0.012813843	INDmg/m3
16 Jan 22 01:00:00	0.012957414	INDmg/m3
16 Jan 22 02:00:00	1.744738579	INDmg/m3
16 Jan 22 03:00:00	0.012853501	INDmg/m3
16 Jan 22 04:00:00	0.012708955	INDmg/m3
16 Jan 22 05:00:00	0.01276356	INDmg/m3
16 Jan 22 06:00:00	0.01294672	INDmg/m3
16 Jan 22 07:00:00	0.012886534	INDmg/m3
16 Jan 22 08:00:00	0.055868603	INDmg/m3
16 Jan 22 09:00:00	0.012856679	INDmg/m3
16 Jan 22 10:00:00	0.013019407	INDmg/m3
16 Jan 22 11:00:00	0.01313587	INDmg/m3
16 Jan 22 12:00:00	0.013189744	INDmg/m3
16 Jan 22 13:00:00	0.013172173	INDmg/m3
16 Jan 22 14:00:00	0.013075547	INDmg/m3
16 Jan 22 15:00:00	0.012762005	INDmg/m3

16 Jan 22 16:00:00	0.012789257	INDmg/m3
16 Jan 22 17:00:00	0.012750667	INDmg/m3
16 Jan 22 18:00:00	0.012915742	INDmg/m3
16 Jan 22 19:00:00	0.012782189	INDmg/m3
16 Jan 22 20:00:00	0.012787499	INDmg/m3
16 Jan 22 21:00:00	0.012882241	INDmg/m3
16 Jan 22 22:00:00	0.012731747	INDmg/m3
16 Jan 22 23:00:00	0.012631551	INDmg/m3
17 Jan 22 00:00:00	0.012553126	INDmg/m3
17 Jan 22 01:00:00	0.012665947	INDmg/m3
17 Jan 22 02:00:00	0.012475641	INDmg/m3
17 Jan 22 03:00:00	0.012610183	INDmg/m3
17 Jan 22 04:00:00	0.012375307	INDmg/m3
17 Jan 22 05:00:00	0.012436245	INDmg/m3
17 Jan 22 06:00:00	0.012706966	INDmg/m3
17 Jan 22 07:00:00	0.951452494	INDmg/m3
17 Jan 22 08:00:00	0.703608513	INDmg/m3
17 Jan 22 09:00:00	0.720185637	INDmg/m3
17 Jan 22 10:00:00	0.69652915	INDmg/m3
17 Jan 22 11:00:00	0.823250711	INDmg/m3
17 Jan 22 12:00:00	0.688892782	INDmg/m3
17 Jan 22 13:00:00	0.620732009	INDmg/m3
17 Jan 22 14:00:00	0.704424441	INDmg/m3
17 Jan 22 15:00:00	0.852787495	INDmg/m3
17 Jan 22 16:00:00	0.663147748	INDmg/m3
17 Jan 22 17:00:00	0.733432174	INDmg/m3
17 Jan 22 18:00:00	0.528554678	INDmg/m3
17 Jan 22 19:00:00	0.012814005	INDmg/m3
17 Jan 22 20:00:00	0.012752107	INDmg/m3
17 Jan 22 21:00:00	0.012529723	INDmg/m3
17 Jan 22 22:00:00	0.012565428	INDmg/m3
17 Jan 22 23:00:00	0.012681318	INDmg/m3
18 Jan 22 00:00:00	0.012733773	INDmg/m3
18 Jan 22 01:00:00	0.012802031	INDmg/m3
18 Jan 22 02:00:00	0.012737433	INDmg/m3
18 Jan 22 03:00:00	0.012749485	INDmg/m3
18 Jan 22 04:00:00	0.012997422	INDmg/m3
18 Jan 22 05:00:00	0.01289675	INDmg/m3
18 Jan 22 06:00:00	0.012856132	INDmg/m3
18 Jan 22 07:00:00	0.012683076	INDmg/m3
18 Jan 22 08:00:00	0.012747448	INDmg/m3
18 Jan 22 09:00:00	0.01294083	INDmg/m3
18 Jan 22 10:00:00	0.012746589	INDmg/m3
18 Jan 22 11:00:00	0.012839722	INDmg/m3
18 Jan 22 12:00:00	0.01300504	INDmg/m3
18 Jan 22 13:00:00	0.01305377	INDmg/m3
18 Jan 22 14:00:00	0.013014315	INDmg/m3
18 Jan 22 15:00:00	0.012887275	INDmg/m3
18 Jan 22 16:00:00	0.012925382	INDmg/m3
18 Jan 22 17:00:00	0.012916344	INDmg/m3
18 Jan 22 18:00:00	0.013011224	INDmg/m3
18 Jan 22 19:00:00	0.013155205	INDmg/m3
18 Jan 22 20:00:00	0.013326586	INDmg/m3
18 Jan 22 21:00:00	0.012994621	INDmg/m3

18 Jan 22 22:00:00	0.013104001	INDmg/m3
18 Jan 22 23:00:00	0.013058822	INDmg/m3
19 Jan 22 00:00:00	0.012833519	INDmg/m3
19 Jan 22 01:00:00	0.013082556	INDmg/m3
19 Jan 22 02:00:00	0.012954667	INDmg/m3
19 Jan 22 03:00:00	0.012801758	INDmg/m3
19 Jan 22 04:00:00	0.013006435	INDmg/m3
19 Jan 22 05:00:00	0.012868633	INDmg/m3
19 Jan 22 06:00:00	0.012992905	INDmg/m3
19 Jan 22 07:00:00	0.013152556	INDmg/m3
19 Jan 22 08:00:00	0.050118838	INDmg/m3
19 Jan 22 09:00:00	0.031925317	INDmg/m3
19 Jan 22 10:00:00	0.01327041	INDmg/m3
19 Jan 22 11:00:00	0.013255361	INDmg/m3
19 Jan 22 12:00:00	0.018690595	INDmg/m3
19 Jan 22 13:00:00	0.013017975	INDmg/m3
19 Jan 22 14:00:00	0.01318156	INDmg/m3
19 Jan 22 15:00:00	0.013012087	INDmg/m3
19 Jan 22 16:00:00	0.012978535	INDmg/m3
19 Jan 22 17:00:00	0.012999975	INDmg/m3
19 Jan 22 18:00:00	0.012830299	INDmg/m3
19 Jan 22 19:00:00	0.012862592	INDmg/m3
19 Jan 22 20:00:00	0.01279379	INDmg/m3
19 Jan 22 21:00:00	0.01303771	INDmg/m3
19 Jan 22 22:00:00	0.013085055	INDmg/m3
19 Jan 22 23:00:00	0.013006723	INDmg/m3
20 Jan 22 00:00:00	0.01293857	INDmg/m3
20 Jan 22 01:00:00	0.01283796	INDmg/m3
20 Jan 22 02:00:00	0.01292119	INDmg/m3
20 Jan 22 03:00:00	0.012681583	INDmg/m3
20 Jan 22 04:00:00	0.012605266	INDmg/m3
20 Jan 22 05:00:00	0.012743917	INDmg/m3
20 Jan 22 06:00:00	0.012853554	INDmg/m3
20 Jan 22 07:00:00	0.012804027	INDmg/m3
20 Jan 22 08:00:00	0.012936616	INDmg/m3
20 Jan 22 09:00:00	0.012620446	INDmg/m3
20 Jan 22 10:00:00	0.012703665	INDmg/m3
20 Jan 22 11:00:00	0.013118903	INDmg/m3
20 Jan 22 12:00:00	0.013173961	INDmg/m3
20 Jan 22 13:00:00	0.013052331	INDmg/m3
20 Jan 22 14:00:00	0.012960859	INDmg/m3
20 Jan 22 15:00:00	0.012730197	INDmg/m3
20 Jan 22 16:00:00	0.012658932	INDmg/m3
20 Jan 22 17:00:00	0.012520533	INDmg/m3
20 Jan 22 18:00:00	0.012486638	INDmg/m3
20 Jan 22 19:00:00	0.012492705	INDmg/m3
20 Jan 22 20:00:00	0.012509274	INDmg/m3
20 Jan 22 21:00:00	0.012639061	INDmg/m3
20 Jan 22 22:00:00	0.012729724	INDmg/m3
20 Jan 22 23:00:00	0.012674425	INDmg/m3
21 Jan 22 00:00:00	0.012422981	INDmg/m3
21 Jan 22 01:00:00	0.012464803	INDmg/m3
21 Jan 22 02:00:00	0.012476368	INDmg/m3
21 Jan 22 03:00:00	0.012614244	INDmg/m3

21 Jan 22 04:00:00	0.012612411	INDmg/m3
21 Jan 22 05:00:00	0.012851945	INDmg/m3
21 Jan 22 06:00:00	0.012498298	INDmg/m3
21 Jan 22 07:00:00	0.721993744	INDmg/m3
21 Jan 22 08:00:00	0.713501692	INDmg/m3
21 Jan 22 09:00:00	0.836723506	INDmg/m3
21 Jan 22 10:00:00	0.873643935	INDmg/m3
21 Jan 22 11:00:00	1.111807823	INDmg/m3
21 Jan 22 12:00:00	0.69286859	INDmg/m3
21 Jan 22 13:00:00	0.85929364	INDmg/m3
21 Jan 22 14:00:00	0.758809745	INDmg/m3
21 Jan 22 15:00:00	1.280602217	INDmg/m3
21 Jan 22 16:00:00	0.83051461	INDmg/m3
21 Jan 22 17:00:00	0.834370792	INDmg/m3
21 Jan 22 18:00:00	0.012863698	INDmg/m3
21 Jan 22 19:00:00	0.012820649	INDmg/m3
21 Jan 22 20:00:00	0.012674417	INDmg/m3
21 Jan 22 21:00:00	0.01269366	INDmg/m3
21 Jan 22 22:00:00	0.012674976	INDmg/m3
21 Jan 22 23:00:00	0.012752342	INDmg/m3
22 Jan 22 00:00:00	0.012811571	INDmg/m3
22 Jan 22 01:00:00	0.012805705	INDmg/m3
22 Jan 22 02:00:00	0.012939987	INDmg/m3
22 Jan 22 03:00:00	0.012752624	INDmg/m3
22 Jan 22 04:00:00	0.012898725	INDmg/m3
22 Jan 22 05:00:00	0.012994885	INDmg/m3
22 Jan 22 06:00:00	0.01296562	INDmg/m3
22 Jan 22 07:00:00	0.012696134	INDmg/m3
22 Jan 22 08:00:00	0.012724412	INDmg/m3
22 Jan 22 09:00:00	0.012721114	INDmg/m3
22 Jan 22 10:00:00	0.012841457	INDmg/m3
22 Jan 22 11:00:00	0.012794042	INDmg/m3
22 Jan 22 12:00:00	0.01278968	INDmg/m3
22 Jan 22 13:00:00	0.012873754	INDmg/m3
22 Jan 22 14:00:00	0.012887681	INDmg/m3
22 Jan 22 15:00:00	0.01293971	INDmg/m3
22 Jan 22 16:00:00	0.012791362	INDmg/m3
22 Jan 22 17:00:00	0.012759189	INDmg/m3
22 Jan 22 18:00:00	0.012786814	INDmg/m3
22 Jan 22 19:00:00	0.012739378	INDmg/m3
22 Jan 22 20:00:00	0.012707788	INDmg/m3
22 Jan 22 21:00:00	0.012788425	INDmg/m3
22 Jan 22 22:00:00	0.012846611	INDmg/m3
22 Jan 22 23:00:00	0.012701171	INDmg/m3
23 Jan 22 00:00:00	0.012656589	INDmg/m3
23 Jan 22 01:00:00	0.012846049	INDmg/m3
23 Jan 22 02:00:00	0.013064782	INDmg/m3
23 Jan 22 03:00:00	0.01290816	INDmg/m3
23 Jan 22 04:00:00	0.012805885	INDmg/m3
23 Jan 22 05:00:00	0.012926972	INDmg/m3
23 Jan 22 06:00:00	0.012894996	INDmg/m3
23 Jan 22 07:00:00	0.012772406	INDmg/m3
23 Jan 22 08:00:00	0.012717858	INDmg/m3
23 Jan 22 09:00:00	0.012650948	INDmg/m3

23 Jan 22 10:00:00	0.012831491	INDmg/m3
23 Jan 22 11:00:00	0.012782148	INDmg/m3
23 Jan 22 12:00:00	0.01281323	INDmg/m3
23 Jan 22 13:00:00	0.012785143	INDmg/m3
23 Jan 22 14:00:00	0.01273554	INDmg/m3
23 Jan 22 15:00:00	0.012660723	INDmg/m3
23 Jan 22 16:00:00	0.012629235	INDmg/m3
23 Jan 22 17:00:00	0.012615795	INDmg/m3
23 Jan 22 18:00:00	0.012631699	INDmg/m3
23 Jan 22 19:00:00	0.012857145	INDmg/m3
23 Jan 22 20:00:00	0.012784095	INDmg/m3
23 Jan 22 21:00:00	0.012932075	INDmg/m3
23 Jan 22 22:00:00	0.01282137	INDmg/m3
23 Jan 22 23:00:00	0.012753476	INDmg/m3
24 Jan 22 00:00:00	0.012738781	INDmg/m3
24 Jan 22 01:00:00	0.012704026	INDmg/m3
24 Jan 22 02:00:00	0.012660816	INDmg/m3
24 Jan 22 03:00:00	0.012863338	INDmg/m3
24 Jan 22 04:00:00	0.012653225	INDmg/m3
24 Jan 22 05:00:00	0.012693791	INDmg/m3
24 Jan 22 06:00:00	0.012605486	INDmg/m3
24 Jan 22 07:00:00	0.722611904	INDmg/m3
24 Jan 22 08:00:00	0.959976494	INDmg/m3
24 Jan 22 09:00:00	0.882159829	INDmg/m3
24 Jan 22 10:00:00	1.065606713	INDmg/m3
24 Jan 22 11:00:00	1.237776756	INDmg/m3
24 Jan 22 12:00:00	0.97976011	INDmg/m3
24 Jan 22 13:00:00	1.022915959	INDmg/m3
24 Jan 22 14:00:00	0.875252068	INDmg/m3
24 Jan 22 15:00:00	1.101556301	INDmg/m3
24 Jan 22 16:00:00	0.785883725	INDmg/m3
24 Jan 22 17:00:00	0.88892442	INDmg/m3
24 Jan 22 18:00:00	0.541400135	INDmg/m3
24 Jan 22 19:00:00	0.012821717	INDmg/m3
24 Jan 22 20:00:00	0.012813114	INDmg/m3
24 Jan 22 21:00:00	0.012809782	INDmg/m3
24 Jan 22 22:00:00	0.012683908	INDmg/m3
24 Jan 22 23:00:00	0.012737001	INDmg/m3
25 Jan 22 00:00:00	0.0127461	INDmg/m3
25 Jan 22 01:00:00	0.012816019	INDmg/m3
25 Jan 22 02:00:00	0.012707412	INDmg/m3
25 Jan 22 03:00:00	0.012770662	INDmg/m3
25 Jan 22 04:00:00	0.012857301	INDmg/m3
25 Jan 22 05:00:00	0.012768332	INDmg/m3
25 Jan 22 06:00:00	0.012740517	INDmg/m3
25 Jan 22 07:00:00	0.012786291	INDmg/m3
25 Jan 22 08:00:00	0.012652652	INDmg/m3
25 Jan 22 09:00:00	0.012630936	INDmg/m3
25 Jan 22 10:00:00	0.012855541	INDmg/m3
25 Jan 22 11:00:00	0.012910503	INDmg/m3
25 Jan 22 12:00:00	0.012822198	INDmg/m3
25 Jan 22 13:00:00	0.012730693	INDmg/m3
25 Jan 22 14:00:00	0.012724543	INDmg/m3
25 Jan 22 15:00:00	0.012747725	INDmg/m3

25 Jan 22 16:00:00	0.012754139	INDmg/m3
25 Jan 22 17:00:00	0.012881467	INDmg/m3
25 Jan 22 18:00:00	0.01282066	INDmg/m3
25 Jan 22 19:00:00	0.01288482	INDmg/m3
25 Jan 22 20:00:00	0.01276039	INDmg/m3
25 Jan 22 21:00:00	0.012844801	INDmg/m3
25 Jan 22 22:00:00	0.012918292	INDmg/m3
25 Jan 22 23:00:00	0.012934956	INDmg/m3
26 Jan 22 00:00:00	0.012962561	INDmg/m3
26 Jan 22 01:00:00	0.012970933	INDmg/m3
26 Jan 22 02:00:00	0.012905528	INDmg/m3
26 Jan 22 03:00:00	0.012747016	INDmg/m3
26 Jan 22 04:00:00	0.012865442	INDmg/m3
26 Jan 22 05:00:00	0.013045858	INDmg/m3
26 Jan 22 06:00:00	0.012812709	INDmg/m3
26 Jan 22 07:00:00	0.81264174	INDmg/m3
26 Jan 22 08:00:00	0.846782982	INDmg/m3
26 Jan 22 09:00:00	0.906728864	INDmg/m3
26 Jan 22 10:00:00	0.941420138	INDmg/m3
26 Jan 22 11:00:00	1.258558035	INDmg/m3
26 Jan 22 12:00:00	0.908065319	INDmg/m3
26 Jan 22 13:00:00	0.904599965	INDmg/m3
26 Jan 22 14:00:00	1.113256216	INDmg/m3
26 Jan 22 15:00:00	1.008688688	INDmg/m3
26 Jan 22 16:00:00	0.86730659	INDmg/m3
26 Jan 22 17:00:00	0.68018508	INDmg/m3
26 Jan 22 18:00:00	0.353863686	INDmg/m3
26 Jan 22 19:00:00	0.013967431	INDmg/m3
26 Jan 22 20:00:00	0.013279134	INDmg/m3
26 Jan 22 21:00:00	0.013259909	INDmg/m3
26 Jan 22 22:00:00	0.013228697	INDmg/m3
26 Jan 22 23:00:00	0.013345982	INDmg/m3
27 Jan 22 00:00:00	0.013399595	INDmg/m3
27 Jan 22 01:00:00	0.013423791	INDmg/m3
27 Jan 22 02:00:00	0.013331445	INDmg/m3
27 Jan 22 03:00:00	0.013528888	INDmg/m3
27 Jan 22 04:00:00	0.013332088	INDmg/m3
27 Jan 22 05:00:00	0.013273547	INDmg/m3
27 Jan 22 06:00:00	0.013673908	INDmg/m3
27 Jan 22 07:00:00	0.016238758	INDmg/m3
27 Jan 22 08:00:00	0.013892221	INDmg/m3
27 Jan 22 09:00:00	0.013702069	INDmg/m3
27 Jan 22 10:00:00	0.013367771	INDmg/m3
27 Jan 22 11:00:00	0.01335226	INDmg/m3
27 Jan 22 12:00:00	0.013793095	INDmg/m3
27 Jan 22 13:00:00	0.01343373	INDmg/m3
27 Jan 22 14:00:00	0.01360063	INDmg/m3
27 Jan 22 15:00:00	0.013310297	INDmg/m3
27 Jan 22 16:00:00	0.013252421	INDmg/m3
27 Jan 22 17:00:00	0.013126776	INDmg/m3
27 Jan 22 18:00:00	0.013048394	INDmg/m3
27 Jan 22 19:00:00	0.013088647	INDmg/m3
27 Jan 22 20:00:00	0.01317405	INDmg/m3
27 Jan 22 21:00:00	0.013169357	INDmg/m3

27 Jan 22 22:00:00	0.013027553	INDmg/m3
27 Jan 22 23:00:00	0.01296281	INDmg/m3
28 Jan 22 00:00:00	0.013114484	INDmg/m3
28 Jan 22 01:00:00	0.013000775	INDmg/m3
28 Jan 22 02:00:00	0.01303597	INDmg/m3
28 Jan 22 03:00:00	0.013068927	INDmg/m3
28 Jan 22 04:00:00	0.013001123	INDmg/m3
28 Jan 22 05:00:00	0.013125018	INDmg/m3
28 Jan 22 06:00:00	0.013113508	INDmg/m3
28 Jan 22 07:00:00	0.468376517	INDmg/m3
28 Jan 22 08:00:00	0.616221547	INDmg/m3
28 Jan 22 09:00:00	0.632738113	INDmg/m3
28 Jan 22 10:00:00	0.82217747	INDmg/m3
28 Jan 22 11:00:00	0.961127281	INDmg/m3
28 Jan 22 12:00:00	0.724668801	INDmg/m3
28 Jan 22 13:00:00	0.825515866	INDmg/m3
28 Jan 22 14:00:00	0.789153159	INDmg/m3
28 Jan 22 15:00:00	0.827893972	INDmg/m3
28 Jan 22 16:00:00	0.562294543	INDmg/m3
28 Jan 22 17:00:00	0.837135375	INDmg/m3
28 Jan 22 18:00:00	0.256116867	INDmg/m3
28 Jan 22 19:00:00	0.013394899	INDmg/m3
28 Jan 22 20:00:00	0.013752261	INDmg/m3
28 Jan 22 21:00:00	0.013725975	INDmg/m3
28 Jan 22 22:00:00	0.013661005	INDmg/m3
28 Jan 22 23:00:00	0.013905957	INDmg/m3
29 Jan 22 00:00:00	0.013409061	INDmg/m3
29 Jan 22 01:00:00	0.013649658	INDmg/m3
29 Jan 22 02:00:00	0.013359541	INDmg/m3
29 Jan 22 03:00:00	0.013464663	INDmg/m3
29 Jan 22 04:00:00	0.013275708	INDmg/m3
29 Jan 22 05:00:00	0.013841784	INDmg/m3
29 Jan 22 06:00:00	0.013770822	INDmg/m3
29 Jan 22 07:00:00	0.013787975	INDmg/m3
29 Jan 22 08:00:00	0.013680913	INDmg/m3
29 Jan 22 09:00:00	0.013743169	INDmg/m3
29 Jan 22 10:00:00	0.013382178	INDmg/m3
29 Jan 22 11:00:00	0.013202995	INDmg/m3
29 Jan 22 12:00:00	0.01320954	INDmg/m3
29 Jan 22 13:00:00	0.013351474	INDmg/m3
29 Jan 22 14:00:00	0.013305636	INDmg/m3
29 Jan 22 15:00:00	0.013579809	INDmg/m3
29 Jan 22 16:00:00	0.013330019	INDmg/m3
29 Jan 22 17:00:00	0.013224513	INDmg/m3
29 Jan 22 18:00:00	0.013353122	INDmg/m3
29 Jan 22 19:00:00	0.013186323	INDmg/m3
29 Jan 22 20:00:00	0.013202112	INDmg/m3
29 Jan 22 21:00:00	0.013094252	INDmg/m3
29 Jan 22 22:00:00	0.012956322	INDmg/m3
29 Jan 22 23:00:00	0.013030899	INDmg/m3
30 Jan 22 00:00:00	0.01293327	INDmg/m3
30 Jan 22 01:00:00	0.012876464	INDmg/m3
30 Jan 22 02:00:00	0.012849973	INDmg/m3
30 Jan 22 03:00:00	0.01285206	INDmg/m3

30 Jan 22 04:00:00	0.01304637	INDmg/m3
30 Jan 22 05:00:00	0.01303094	INDmg/m3
30 Jan 22 06:00:00	0.012986169	INDmg/m3
30 Jan 22 07:00:00	0.013063336	INDmg/m3
30 Jan 22 08:00:00	0.013014609	INDmg/m3
30 Jan 22 09:00:00	0.013014603	INDmg/m3
30 Jan 22 10:00:00	0.013201042	INDmg/m3
30 Jan 22 11:00:00	0.013319137	INDmg/m3
30 Jan 22 12:00:00	0.01351341	INDmg/m3
30 Jan 22 13:00:00	0.013924304	INDmg/m3
30 Jan 22 14:00:00	0.0135923	INDmg/m3
30 Jan 22 15:00:00	0.013410697	INDmg/m3
30 Jan 22 16:00:00	0.013463494	INDmg/m3
30 Jan 22 17:00:00	0.013106388	INDmg/m3
30 Jan 22 18:00:00	0.013198818	INDmg/m3
30 Jan 22 19:00:00	0.013755416	INDmg/m3
30 Jan 22 20:00:00	0.013646221	INDmg/m3
30 Jan 22 21:00:00	0.013629665	INDmg/m3
30 Jan 22 22:00:00	0.013526999	INDmg/m3
30 Jan 22 23:00:00	0.013342489	INDmg/m3
31 Jan 22 00:00:00	0.013037971	INDmg/m3
31 Jan 22 01:00:00	0.012936647	INDmg/m3
31 Jan 22 02:00:00	0.013101825	INDmg/m3
31 Jan 22 03:00:00	0.013034867	INDmg/m3
31 Jan 22 04:00:00	0.013182889	INDmg/m3
31 Jan 22 05:00:00	0.013130375	INDmg/m3
31 Jan 22 06:00:00	0.013107047	INDmg/m3
31 Jan 22 07:00:00	0.693721414	INDmg/m3
31 Jan 22 08:00:00	1.059787631	INDmg/m3
31 Jan 22 09:00:00	1.026843309	INDmg/m3
31 Jan 22 10:00:00	1.330211043	INDmg/m3
31 Jan 22 11:00:00	1.25998342	INDmg/m3
31 Jan 22 12:00:00	0.9186064	INDmg/m3
31 Jan 22 13:00:00	0.760857344	INDmg/m3
31 Jan 22 14:00:00	0.596231759	INDmg/m3
31 Jan 22 15:00:00	0.472291827	INDmg/m3
31 Jan 22 16:00:00	0.256589592	INDmg/m3
31 Jan 22 17:00:00	0.084045075	INDmg/m3
31 Jan 22 18:00:00	0.013987333	INDmg/m3
31 Jan 22 19:00:00	0.013378073	INDmg/m3
31 Jan 22 20:00:00	0.013607526	INDmg/m3
31 Jan 22 21:00:00	0.013575859	INDmg/m3
31 Jan 22 22:00:00	0.013643881	INDmg/m3
31 Jan 22 23:00:00	0.0136751	INDmg/m3
01 Feb 22 00:00:00	0.013507773	INDmg/m3
01 Feb 22 01:00:00	0.013499717	INDmg/m3
01 Feb 22 02:00:00	0.013505212	INDmg/m3
01 Feb 22 03:00:00	0.013631225	INDmg/m3
01 Feb 22 04:00:00	0.013443848	INDmg/m3
01 Feb 22 05:00:00	0.013636062	INDmg/m3
01 Feb 22 06:00:00	0.013853602	INDmg/m3
01 Feb 22 07:00:00	0.269370437	INDmg/m3
01 Feb 22 08:00:00	0.350006133	INDmg/m3
01 Feb 22 09:00:00	0.785635054	INDmg/m3

01 Feb 22 10:00:00	0.878394663	INDmg/m3
01 Feb 22 11:00:00	0.9992432	INDmg/m3
01 Feb 22 12:00:00	0.589667499	INDmg/m3
01 Feb 22 13:00:00	0.867409885	INDmg/m3
01 Feb 22 14:00:00	1.097706914	INDmg/m3
01 Feb 22 15:00:00	1.292924523	INDmg/m3
01 Feb 22 16:00:00	0.801720202	INDmg/m3
01 Feb 22 17:00:00	0.872995019	INDmg/m3
01 Feb 22 18:00:00	0.426649392	INDmg/m3
01 Feb 22 19:00:00	0.013596469	INDmg/m3
01 Feb 22 20:00:00	0.013488459	INDmg/m3
01 Feb 22 21:00:00	0.013674538	INDmg/m3
01 Feb 22 22:00:00	0.01356096	INDmg/m3
01 Feb 22 23:00:00	0.013479016	INDmg/m3
02 Feb 22 00:00:00	0.013300709	INDmg/m3
02 Feb 22 01:00:00	0.01331802	INDmg/m3
02 Feb 22 02:00:00	0.013492359	INDmg/m3
02 Feb 22 03:00:00	0.013347081	INDmg/m3
02 Feb 22 04:00:00	0.013339113	INDmg/m3
02 Feb 22 05:00:00	0.013475057	INDmg/m3
02 Feb 22 06:00:00	0.01367103	INDmg/m3
02 Feb 22 07:00:00	0.013597541	INDmg/m3
02 Feb 22 08:00:00	0.013374488	INDmg/m3
02 Feb 22 09:00:00	0.013440284	INDmg/m3
02 Feb 22 10:00:00	0.013514342	INDmg/m3
02 Feb 22 11:00:00	0.013433862	INDmg/m3
02 Feb 22 12:00:00	0.013638629	INDmg/m3
02 Feb 22 13:00:00	0.013837667	INDmg/m3
02 Feb 22 14:00:00	0.013624417	INDmg/m3
02 Feb 22 15:00:00	0.013661292	INDmg/m3
02 Feb 22 16:00:00	0.013640909	INDmg/m3
02 Feb 22 17:00:00	0.013646593	INDmg/m3
02 Feb 22 18:00:00	0.013447949	INDmg/m3
02 Feb 22 19:00:00	0.01354408	INDmg/m3
02 Feb 22 20:00:00	0.013215802	INDmg/m3
02 Feb 22 21:00:00	0.013438363	INDmg/m3
02 Feb 22 22:00:00	0.013368423	INDmg/m3
02 Feb 22 23:00:00	0.013397943	INDmg/m3
03 Feb 22 00:00:00	0.014003718	INDmg/m3
03 Feb 22 01:00:00	0.013763642	INDmg/m3
03 Feb 22 02:00:00	0.013669395	INDmg/m3
03 Feb 22 03:00:00	0.019952446	INDmg/m3
03 Feb 22 04:00:00	0.016161656	INDmg/m3
03 Feb 22 05:00:00	0.014853677	INDmg/m3
03 Feb 22 06:00:00	0.01552182	INDmg/m3
03 Feb 22 07:00:00	0.449192464	INDmg/m3
03 Feb 22 08:00:00	0.74064821	INDmg/m3
03 Feb 22 09:00:00	0.903628767	INDmg/m3
03 Feb 22 10:00:00	0.584848821	INDmg/m3
03 Feb 22 11:00:00	0.013423867	INDmg/m3
03 Feb 22 12:00:00	0.013468086	INDmg/m3
03 Feb 22 13:00:00	0.01431704	INDmg/m3
03 Feb 22 14:00:00	0.013700069	INDmg/m3
03 Feb 22 15:00:00	0.013478206	INDmg/m3

03 Feb 22 16:00:00	0.013504751	INDmg/m3
03 Feb 22 17:00:00	0.013446908	INDmg/m3
03 Feb 22 18:00:00	0.013542419	INDmg/m3
03 Feb 22 19:00:00	0.013491143	INDmg/m3
03 Feb 22 20:00:00	0.013529629	INDmg/m3
03 Feb 22 21:00:00	0.013525491	INDmg/m3
03 Feb 22 22:00:00	0.013724276	INDmg/m3
03 Feb 22 23:00:00	0.013921523	INDmg/m3
04 Feb 22 00:00:00	0.01368999	INDmg/m3
04 Feb 22 01:00:00	0.013399754	INDmg/m3
04 Feb 22 02:00:00	0.013567368	INDmg/m3
04 Feb 22 03:00:00	0.013704938	INDmg/m3
04 Feb 22 04:00:00	0.016456665	INDmg/m3
04 Feb 22 05:00:00	0.015846508	INDmg/m3
04 Feb 22 06:00:00	0.036609832	INDmg/m3
04 Feb 22 07:00:00	0.023129819	INDmg/m3
04 Feb 22 08:00:00	0.013187917	INDmg/m3
04 Feb 22 09:00:00	0.013093937	INDmg/m3
04 Feb 22 10:00:00	0.013477596	INDmg/m3
04 Feb 22 11:00:00	0.013701075	INDmg/m3
04 Feb 22 12:00:00	0.013565993	INDmg/m3
04 Feb 22 13:00:00	0.013712898	INDmg/m3
04 Feb 22 14:00:00	0.013698181	INDmg/m3
04 Feb 22 15:00:00	0.013457893	INDmg/m3
04 Feb 22 16:00:00	0.013304378	INDmg/m3
04 Feb 22 17:00:00	0.013349048	INDmg/m3
04 Feb 22 18:00:00	0.01331132	INDmg/m3
04 Feb 22 19:00:00	0.013368344	INDmg/m3
04 Feb 22 20:00:00	0.013329462	INDmg/m3
04 Feb 22 21:00:00	0.013263341	INDmg/m3
04 Feb 22 22:00:00	0.013350765	INDmg/m3
04 Feb 22 23:00:00	0.013329096	INDmg/m3
05 Feb 22 00:00:00	0.013120745	INDmg/m3
05 Feb 22 01:00:00	0.013233045	INDmg/m3
05 Feb 22 02:00:00	0.013141432	INDmg/m3
05 Feb 22 03:00:00	0.013321196	INDmg/m3
05 Feb 22 04:00:00	0.013283611	INDmg/m3
05 Feb 22 05:00:00	0.01320288	INDmg/m3
05 Feb 22 06:00:00	0.013294932	INDmg/m3
05 Feb 22 07:00:00	0.013456265	INDmg/m3
05 Feb 22 08:00:00	0.032879751	INDmg/m3
05 Feb 22 09:00:00	0.013335934	INDmg/m3
05 Feb 22 10:00:00	0.013475799	INDmg/m3
05 Feb 22 11:00:00	0.013499874	INDmg/m3
05 Feb 22 12:00:00	0.013545088	INDmg/m3
05 Feb 22 13:00:00	0.013543541	INDmg/m3
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05 Feb 22 15:00:00	0.013673957	INDmg/m3
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05 Feb 22 19:00:00	0.013316963	INDmg/m3
05 Feb 22 20:00:00	0.018082794	INDmg/m3
05 Feb 22 21:00:00	0.03175823	INDmg/m3

05 Feb 22 22:00:00	0.051488847	INDmg/m3
05 Feb 22 23:00:00	0.072703451	INDmg/m3
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06 Feb 22 01:00:00	0.030345302	INDmg/m3
06 Feb 22 02:00:00	0.017139915	INDmg/m3
06 Feb 22 03:00:00	0.01487335	INDmg/m3
06 Feb 22 04:00:00	0.064864233	INDmg/m3
06 Feb 22 05:00:00	0.03600695	INDmg/m3
06 Feb 22 06:00:00	0.023557596	INDmg/m3
06 Feb 22 07:00:00	0.014719526	INDmg/m3
06 Feb 22 08:00:00	0.014483128	INDmg/m3
06 Feb 22 09:00:00	0.013754327	INDmg/m3
06 Feb 22 10:00:00	0.013657063	INDmg/m3
06 Feb 22 11:00:00	0.013585202	INDmg/m3
06 Feb 22 12:00:00	0.013594555	INDmg/m3
06 Feb 22 13:00:00	0.01367919	INDmg/m3
06 Feb 22 14:00:00	0.013548706	INDmg/m3
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06 Feb 22 16:00:00	0.049248334	INDmg/m3
06 Feb 22 17:00:00	0.013322054	INDmg/m3
06 Feb 22 18:00:00	0.013424777	INDmg/m3
06 Feb 22 19:00:00	0.159512416	INDmg/m3
06 Feb 22 20:00:00	0.013123535	INDmg/m3
06 Feb 22 21:00:00	0.013303093	INDmg/m3
06 Feb 22 22:00:00	0.013393509	INDmg/m3
06 Feb 22 23:00:00	0.013456956	INDmg/m3
07 Feb 22 00:00:00	0.013406981	INDmg/m3
07 Feb 22 01:00:00	0.013204083	INDmg/m3
07 Feb 22 02:00:00	0.013245409	INDmg/m3
07 Feb 22 03:00:00	0.013248928	INDmg/m3
07 Feb 22 04:00:00	0.013089395	INDmg/m3
07 Feb 22 05:00:00	0.013022739	INDmg/m3
07 Feb 22 06:00:00	0.013085769	INDmg/m3
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07 Feb 22 08:00:00	0.013182061	INDmg/m3
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07 Feb 22 10:00:00	0.013266031	INDmg/m3
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07 Feb 22 16:00:00	0.013559085	INDmg/m3
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07 Feb 22 18:00:00	0.013678136	INDmg/m3
07 Feb 22 19:00:00	0.013401003	INDmg/m3
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07 Feb 22 21:00:00	0.013582982	INDmg/m3
07 Feb 22 22:00:00	0.013657003	INDmg/m3
07 Feb 22 23:00:00	0.013622928	INDmg/m3
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08 Feb 22 02:00:00	0.013666803	INDmg/m3
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08 Feb 22 08:00:00	0.013581977	INDmg/m3
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08 Feb 22 16:00:00	0.013476091	INDmg/m3
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08 Feb 22 18:00:00	0.013454124	INDmg/m3
08 Feb 22 19:00:00	0.01337055	INDmg/m3
08 Feb 22 20:00:00	0.013391428	INDmg/m3
08 Feb 22 21:00:00	0.013789269	INDmg/m3
08 Feb 22 22:00:00	0.01367483	INDmg/m3
08 Feb 22 23:00:00	0.013556945	INDmg/m3
09 Feb 22 00:00:00	0.013431157	INDmg/m3
09 Feb 22 01:00:00	0.013580392	INDmg/m3
09 Feb 22 02:00:00	0.013507033	INDmg/m3
09 Feb 22 03:00:00	0.013440821	INDmg/m3
09 Feb 22 04:00:00	0.013488473	INDmg/m3
09 Feb 22 05:00:00	0.013425925	INDmg/m3
09 Feb 22 06:00:00	0.013579283	INDmg/m3
09 Feb 22 07:00:00	0.013572018	INDmg/m3
09 Feb 22 08:00:00	0.014028025	INDmg/m3
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09 Feb 22 15:00:00	0.013570442	INDmg/m3
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09 Feb 22 17:00:00	0.013343445	INDmg/m3
09 Feb 22 18:00:00	0.013384687	INDmg/m3
09 Feb 22 19:00:00	0.013279064	INDmg/m3
09 Feb 22 20:00:00	0.013282058	INDmg/m3
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09 Feb 22 22:00:00	0.013372812	INDmg/m3
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10 Feb 22 00:00:00	0.013421243	INDmg/m3
10 Feb 22 01:00:00	0.013477198	INDmg/m3
10 Feb 22 02:00:00	0.013378453	INDmg/m3
10 Feb 22 03:00:00	0.013340185	INDmg/m3
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10 Feb 22 13:00:00	0.824350595	INDmg/m3
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10 Feb 22 19:00:00	0.01345709	INDmg/m3
10 Feb 22 20:00:00	0.013217434	INDmg/m3
10 Feb 22 21:00:00	0.013419131	INDmg/m3
10 Feb 22 22:00:00	0.013193533	INDmg/m3
10 Feb 22 23:00:00	0.013157272	INDmg/m3
11 Feb 22 00:00:00	0.013148933	INDmg/m3
11 Feb 22 01:00:00	0.013121888	INDmg/m3
11 Feb 22 02:00:00	0.013108771	INDmg/m3
11 Feb 22 03:00:00	0.013026138	INDmg/m3
11 Feb 22 04:00:00	0.013141066	INDmg/m3
11 Feb 22 05:00:00	0.013271368	INDmg/m3
11 Feb 22 06:00:00	0.013203395	INDmg/m3
11 Feb 22 07:00:00	0.845606863	INDmg/m3
11 Feb 22 08:00:00	0.685077488	INDmg/m3
11 Feb 22 09:00:00	0.690588951	INDmg/m3
11 Feb 22 10:00:00	0.77593708	INDmg/m3
11 Feb 22 11:00:00	1.190570116	INDmg/m3
11 Feb 22 12:00:00	0.840434134	INDmg/m3
11 Feb 22 13:00:00	0.728884339	INDmg/m3
11 Feb 22 14:00:00	1.071568966	INDmg/m3
11 Feb 22 15:00:00	1.206823111	INDmg/m3
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11 Feb 22 17:00:00	0.88930279	INDmg/m3
11 Feb 22 18:00:00	0.468593627	INDmg/m3
11 Feb 22 19:00:00	0.013357356	INDmg/m3
11 Feb 22 20:00:00	0.013442942	INDmg/m3
11 Feb 22 21:00:00	0.013390876	INDmg/m3
11 Feb 22 22:00:00	0.013279789	INDmg/m3
11 Feb 22 23:00:00	0.01331423	INDmg/m3
12 Feb 22 00:00:00	0.013223253	INDmg/m3
12 Feb 22 01:00:00	0.013334061	INDmg/m3
12 Feb 22 02:00:00	0.013377707	INDmg/m3
12 Feb 22 03:00:00	0.013336211	INDmg/m3
12 Feb 22 04:00:00	0.013271295	INDmg/m3
12 Feb 22 05:00:00	0.013277451	INDmg/m3
12 Feb 22 06:00:00	0.013355794	INDmg/m3
12 Feb 22 07:00:00	0.013486031	INDmg/m3
12 Feb 22 08:00:00	0.013325517	INDmg/m3
12 Feb 22 09:00:00	0.013624209	INDmg/m3
12 Feb 22 10:00:00	0.013489286	INDmg/m3
12 Feb 22 11:00:00	0.01408305	INDmg/m3
12 Feb 22 12:00:00	0.01332445	INDmg/m3
12 Feb 22 13:00:00	0.013418733	INDmg/m3
12 Feb 22 14:00:00	0.013806125	INDmg/m3
12 Feb 22 15:00:00	0.014466541	INDmg/m3

12 Feb 22 16:00:00	0.01358305	INDmg/m3
12 Feb 22 17:00:00	0.013377295	INDmg/m3
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12 Feb 22 20:00:00	0.01609413	INDmg/m3
12 Feb 22 21:00:00	0.013683742	INDmg/m3
12 Feb 22 22:00:00	0.01366739	INDmg/m3
12 Feb 22 23:00:00	0.028247675	INDmg/m3
13 Feb 22 00:00:00	0.01561769	INDmg/m3
13 Feb 22 01:00:00	0.019702947	INDmg/m3
13 Feb 22 02:00:00	0.014280116	INDmg/m3
13 Feb 22 03:00:00	0.013436658	INDmg/m3
13 Feb 22 04:00:00	0.013701322	INDmg/m3
13 Feb 22 05:00:00	0.013641314	INDmg/m3
13 Feb 22 06:00:00	0.014441908	INDmg/m3
13 Feb 22 07:00:00	0.017013647	INDmg/m3
13 Feb 22 08:00:00	0.031169305	INDmg/m3
13 Feb 22 09:00:00	0.10386382	INDmg/m3
13 Feb 22 10:00:00	0.117778651	INDmg/m3
13 Feb 22 11:00:00	0.108840793	INDmg/m3
13 Feb 22 12:00:00	0.017647743	INDmg/m3
13 Feb 22 13:00:00	0.013761043	INDmg/m3
13 Feb 22 14:00:00	0.014112735	INDmg/m3
13 Feb 22 15:00:00	0.166181609	INDmg/m3
13 Feb 22 16:00:00	0.098620266	INDmg/m3
13 Feb 22 17:00:00	0.013722745	INDmg/m3
13 Feb 22 18:00:00	0.015397948	INDmg/m3
13 Feb 22 19:00:00	0.027432686	INDmg/m3
13 Feb 22 20:00:00	0.013517454	INDmg/m3
13 Feb 22 21:00:00	0.013591515	INDmg/m3
13 Feb 22 22:00:00	0.013584944	INDmg/m3
13 Feb 22 23:00:00	0.013568334	INDmg/m3
14 Feb 22 00:00:00	0.013532954	INDmg/m3
14 Feb 22 01:00:00	0.013507334	INDmg/m3
14 Feb 22 02:00:00	0.013491296	INDmg/m3
14 Feb 22 03:00:00	0.013542938	INDmg/m3
14 Feb 22 04:00:00	0.013435358	INDmg/m3
14 Feb 22 05:00:00	0.013383548	INDmg/m3
14 Feb 22 06:00:00	0.013402066	INDmg/m3
14 Feb 22 07:00:00	0.757279396	INDmg/m3
14 Feb 22 08:00:00	0.578644395	INDmg/m3
14 Feb 22 09:00:00	0.949566305	INDmg/m3
14 Feb 22 10:00:00	1.088630438	INDmg/m3
14 Feb 22 11:00:00	0.992995143	INDmg/m3
14 Feb 22 12:00:00	0.830034018	INDmg/m3
14 Feb 22 13:00:00	0.786535978	INDmg/m3
14 Feb 22 14:00:00	0.840070248	INDmg/m3
14 Feb 22 15:00:00	0.963445246	INDmg/m3
14 Feb 22 16:00:00	0.81105119	INDmg/m3
14 Feb 22 17:00:00	0.753609836	INDmg/m3
14 Feb 22 18:00:00	0.053132948	INDmg/m3
14 Feb 22 19:00:00	0.013448704	INDmg/m3
14 Feb 22 20:00:00	0.013348862	INDmg/m3
14 Feb 22 21:00:00	0.013401326	INDmg/m3

14 Feb 22 22:00:00	0.013368543	INDmg/m3
14 Feb 22 23:00:00	0.01326855	INDmg/m3
15 Feb 22 00:00:00	0.013159909	INDmg/m3
15 Feb 22 01:00:00	0.013156722	INDmg/m3
15 Feb 22 02:00:00	0.013117926	INDmg/m3
15 Feb 22 03:00:00	0.047629461	INDmg/m3
15 Feb 22 04:00:00	0.021338483	INDmg/m3
15 Feb 22 05:00:00	0.014500197	INDmg/m3
15 Feb 22 06:00:00	0.020755457	INDmg/m3
15 Feb 22 07:00:00	0.38893187	INDmg/m3
15 Feb 22 08:00:00	0.466217637	INDmg/m3
15 Feb 22 09:00:00	0.754232526	INDmg/m3
15 Feb 22 10:00:00	1.309795618	INDmg/m3
15 Feb 22 11:00:00	1.567002296	INDmg/m3
15 Feb 22 12:00:00	0.802349448	INDmg/m3
15 Feb 22 13:00:00	0.883866966	INDmg/m3
15 Feb 22 14:00:00	0.874920487	INDmg/m3
15 Feb 22 15:00:00	0.982737243	INDmg/m3
15 Feb 22 16:00:00	0.852873027	INDmg/m3
15 Feb 22 17:00:00	0.166544899	INDmg/m3
15 Feb 22 18:00:00	0.017107347	INDmg/m3
15 Feb 22 19:00:00	0.021254035	INDmg/m3
15 Feb 22 20:00:00	0.022585297	INDmg/m3
15 Feb 22 21:00:00	0.110698968	INDmg/m3
15 Feb 22 22:00:00	0.322156161	INDmg/m3
15 Feb 22 23:00:00	0.202153698	INDmg/m3
16 Feb 22 00:00:00	0.062861547	INDmg/m3
16 Feb 22 01:00:00	0.014077641	INDmg/m3
16 Feb 22 02:00:00	0.015108835	INDmg/m3
16 Feb 22 03:00:00	0.014133119	INDmg/m3
16 Feb 22 04:00:00	0.014418286	INDmg/m3
16 Feb 22 05:00:00	0.014664751	INDmg/m3
16 Feb 22 06:00:00	0.014196915	INDmg/m3
16 Feb 22 07:00:00	0.53075242	INDmg/m3
16 Feb 22 08:00:00	0.778915346	INDmg/m3
16 Feb 22 09:00:00	1.382653594	INDmg/m3
16 Feb 22 10:00:00	1.114665508	INDmg/m3
16 Feb 22 11:00:00	0.95886749	INDmg/m3
16 Feb 22 12:00:00	0.727453351	INDmg/m3
16 Feb 22 13:00:00	0.866711617	INDmg/m3
16 Feb 22 14:00:00	0.857229233	INDmg/m3
16 Feb 22 15:00:00	1.152288675	INDmg/m3
16 Feb 22 16:00:00	0.702318549	INDmg/m3
16 Feb 22 17:00:00	0.016414583	INDmg/m3
16 Feb 22 18:00:00	0.014188902	INDmg/m3
16 Feb 22 19:00:00	0.014434681	INDmg/m3
16 Feb 22 20:00:00	0.01416637	INDmg/m3
16 Feb 22 21:00:00	0.0141225	INDmg/m3
16 Feb 22 22:00:00	0.014052394	INDmg/m3
16 Feb 22 23:00:00	0.013857493	INDmg/m3
17 Feb 22 00:00:00	0.013867339	INDmg/m3
17 Feb 22 01:00:00	0.013716484	INDmg/m3
17 Feb 22 02:00:00	0.013758531	INDmg/m3
17 Feb 22 03:00:00	0.013772527	INDmg/m3

17 Feb 22 04:00:00	0.013809393	INDmg/m3
17 Feb 22 05:00:00	0.013692331	INDmg/m3
17 Feb 22 06:00:00	0.013758759	INDmg/m3
17 Feb 22 07:00:00	0.343646139	INDmg/m3
17 Feb 22 08:00:00	0.611663938	INDmg/m3
17 Feb 22 09:00:00	1.425347924	INDmg/m3
17 Feb 22 10:00:00	1.1187464	INDmg/m3
17 Feb 22 11:00:00	0.901865244	INDmg/m3
17 Feb 22 12:00:00	0.834613383	INDmg/m3
17 Feb 22 13:00:00	0.798083186	INDmg/m3
17 Feb 22 14:00:00	1.28924799	INDmg/m3
17 Feb 22 15:00:00	1.25139904	INDmg/m3
17 Feb 22 16:00:00	0.828227937	INDmg/m3
17 Feb 22 17:00:00	0.849838436	INDmg/m3
17 Feb 22 18:00:00	0.014285414	INDmg/m3
17 Feb 22 19:00:00	0.013948054	INDmg/m3
17 Feb 22 20:00:00	0.013973735	INDmg/m3
17 Feb 22 21:00:00	0.033706035	INDmg/m3
17 Feb 22 22:00:00	0.048640825	INDmg/m3
17 Feb 22 23:00:00	0.04744469	INDmg/m3
18 Feb 22 00:00:00	0.045124121	INDmg/m3
18 Feb 22 01:00:00	0.022103421	INDmg/m3
18 Feb 22 02:00:00	0.017937493	INDmg/m3
18 Feb 22 03:00:00	0.036025301	INDmg/m3
18 Feb 22 04:00:00	0.037562739	INDmg/m3
18 Feb 22 05:00:00	0.040427215	INDmg/m3
18 Feb 22 06:00:00	0.030721745	INDmg/m3
18 Feb 22 07:00:00	0.022677004	INDmg/m3
18 Feb 22 08:00:00	0.014204453	INDmg/m3
18 Feb 22 09:00:00	0.014443629	INDmg/m3
18 Feb 22 10:00:00	0.015731756	INDmg/m3
18 Feb 22 11:00:00	0.035705552	INDmg/m3
18 Feb 22 12:00:00	0.014156369	INDmg/m3
18 Feb 22 13:00:00	0.01442131	INDmg/m3
18 Feb 22 14:00:00	0.013973099	INDmg/m3
18 Feb 22 15:00:00	0.013883502	INDmg/m3
18 Feb 22 16:00:00	0.018937545	INDmg/m3
18 Feb 22 17:00:00	0.045607574	INDmg/m3
18 Feb 22 18:00:00	0.013783236	INDmg/m3
18 Feb 22 19:00:00	0.013629683	INDmg/m3
18 Feb 22 20:00:00	0.013476478	INDmg/m3
18 Feb 22 21:00:00	0.013557245	INDmg/m3
18 Feb 22 22:00:00	0.01370474	INDmg/m3
18 Feb 22 23:00:00	0.013813581	INDmg/m3
19 Feb 22 00:00:00	0.013753536	INDmg/m3
19 Feb 22 01:00:00	0.013674409	INDmg/m3
19 Feb 22 02:00:00	0.013573357	INDmg/m3
19 Feb 22 03:00:00	0.013700917	INDmg/m3
19 Feb 22 04:00:00	0.013633733	INDmg/m3
19 Feb 22 05:00:00	0.223644927	INDmg/m3
19 Feb 22 06:00:00	0.013712483	INDmg/m3
19 Feb 22 07:00:00	0.01410968	INDmg/m3
19 Feb 22 08:00:00	0.0167142	INDmg/m3
19 Feb 22 09:00:00	0.018808596	INDmg/m3

19 Feb 22 10:00:00	0.230234429	INDmg/m3
19 Feb 22 11:00:00	0.200492844	INDmg/m3
19 Feb 22 12:00:00	0.326687545	INDmg/m3
19 Feb 22 13:00:00	0.014036557	INDmg/m3
19 Feb 22 14:00:00	0.013935115	INDmg/m3
19 Feb 22 15:00:00	0.013768212	INDmg/m3
19 Feb 22 16:00:00	0.01377131	INDmg/m3
19 Feb 22 17:00:00	0.013852022	INDmg/m3
19 Feb 22 18:00:00	0.013749294	INDmg/m3
19 Feb 22 19:00:00	0.013771055	INDmg/m3
19 Feb 22 20:00:00	0.01385974	INDmg/m3
19 Feb 22 21:00:00	0.014156964	INDmg/m3
19 Feb 22 22:00:00	0.019486837	INDmg/m3
19 Feb 22 23:00:00	0.01412739	INDmg/m3
20 Feb 22 00:00:00	0.013971693	INDmg/m3
20 Feb 22 01:00:00	0.013981562	INDmg/m3
20 Feb 22 02:00:00	0.013742203	INDmg/m3
20 Feb 22 03:00:00	0.013855784	INDmg/m3
20 Feb 22 04:00:00	0.014000518	INDmg/m3
20 Feb 22 05:00:00	0.014082683	INDmg/m3
20 Feb 22 06:00:00	0.014027786	INDmg/m3
20 Feb 22 07:00:00	0.021016229	INDmg/m3
20 Feb 22 08:00:00	0.029168017	INDmg/m3
20 Feb 22 09:00:00	0.018324863	INDmg/m3
20 Feb 22 10:00:00	0.022798827	INDmg/m3
20 Feb 22 11:00:00	0.03153016	INDmg/m3
20 Feb 22 12:00:00	0.014149942	INDmg/m3
20 Feb 22 13:00:00	0.014922265	INDmg/m3
20 Feb 22 14:00:00	0.014049824	INDmg/m3
20 Feb 22 15:00:00	0.017870832	INDmg/m3
20 Feb 22 16:00:00	0.016357694	INDmg/m3
20 Feb 22 17:00:00	0.050271951	INDmg/m3
20 Feb 22 18:00:00	0.016711993	INDmg/m3
20 Feb 22 19:00:00	0.029132007	INDmg/m3
20 Feb 22 20:00:00	0.015589426	INDmg/m3
20 Feb 22 21:00:00	0.014777002	INDmg/m3
20 Feb 22 22:00:00	0.014456055	INDmg/m3
20 Feb 22 23:00:00	0.016051793	INDmg/m3
21 Feb 22 00:00:00	0.041264467	INDmg/m3
21 Feb 22 01:00:00	0.014587039	INDmg/m3
21 Feb 22 02:00:00	0.014498374	INDmg/m3
21 Feb 22 03:00:00	0.014660119	INDmg/m3
21 Feb 22 04:00:00	0.014482561	INDmg/m3
21 Feb 22 05:00:00	0.01411837	INDmg/m3
21 Feb 22 06:00:00	0.013928042	INDmg/m3
21 Feb 22 07:00:00	0.814737856	INDmg/m3
21 Feb 22 08:00:00	1.021869779	INDmg/m3
21 Feb 22 09:00:00	1.334981322	INDmg/m3
21 Feb 22 10:00:00	1.699042797	INDmg/m3
21 Feb 22 11:00:00	1.301271319	INDmg/m3
21 Feb 22 12:00:00	1.039145589	INDmg/m3
21 Feb 22 13:00:00	1.223009348	INDmg/m3
21 Feb 22 14:00:00	1.18102932	INDmg/m3
21 Feb 22 15:00:00	1.113192797	INDmg/m3

21 Feb 22 16:00:00	1.081202388	INDmg/m3
21 Feb 22 17:00:00	1.192290902	INDmg/m3
21 Feb 22 18:00:00	0.015530962	INDmg/m3
21 Feb 22 19:00:00	0.013634719	INDmg/m3
21 Feb 22 20:00:00	0.013953449	INDmg/m3
21 Feb 22 21:00:00	0.013897097	INDmg/m3
21 Feb 22 22:00:00	0.01410238	INDmg/m3
21 Feb 22 23:00:00	0.014129289	INDmg/m3
22 Feb 22 00:00:00	0.014904533	INDmg/m3
22 Feb 22 01:00:00	0.018402934	INDmg/m3
22 Feb 22 02:00:00	0.01411988	INDmg/m3
22 Feb 22 03:00:00	0.01383472	INDmg/m3
22 Feb 22 04:00:00	0.013982077	INDmg/m3
22 Feb 22 05:00:00	0.013957965	INDmg/m3
22 Feb 22 06:00:00	0.014161166	INDmg/m3
22 Feb 22 07:00:00	0.571284413	INDmg/m3
22 Feb 22 08:00:00	0.699728966	INDmg/m3
22 Feb 22 09:00:00	0.697387516	INDmg/m3
22 Feb 22 10:00:00	0.646496892	INDmg/m3
22 Feb 22 11:00:00	0.588875771	INDmg/m3
22 Feb 22 12:00:00	0.58563292	INDmg/m3
22 Feb 22 13:00:00	0.601820171	INDmg/m3
22 Feb 22 14:00:00	0.568950653	INDmg/m3
22 Feb 22 15:00:00	0.794202447	INDmg/m3
22 Feb 22 16:00:00	0.646618843	INDmg/m3
22 Feb 22 17:00:00	0.53366667	INDmg/m3
22 Feb 22 18:00:00	0.014888716	INDmg/m3
22 Feb 22 19:00:00	0.014084741	INDmg/m3
22 Feb 22 20:00:00	0.01409924	INDmg/m3
22 Feb 22 21:00:00	0.014058921	INDmg/m3
22 Feb 22 22:00:00	0.013965013	INDmg/m3
22 Feb 22 23:00:00	0.014220586	INDmg/m3
23 Feb 22 00:00:00	0.014298162	INDmg/m3
23 Feb 22 01:00:00	0.0142162	INDmg/m3
23 Feb 22 02:00:00	0.01416201	INDmg/m3
23 Feb 22 03:00:00	0.014258121	INDmg/m3
23 Feb 22 04:00:00	0.014259616	INDmg/m3
23 Feb 22 05:00:00	0.014492384	INDmg/m3
23 Feb 22 06:00:00	0.014142998	INDmg/m3
23 Feb 22 07:00:00	0.465371639	INDmg/m3
23 Feb 22 08:00:00	0.339076549	INDmg/m3
23 Feb 22 09:00:00	0.730426788	INDmg/m3
23 Feb 22 10:00:00	1.062014818	INDmg/m3
23 Feb 22 11:00:00	1.255235672	INDmg/m3
23 Feb 22 12:00:00	0.79831332	INDmg/m3
23 Feb 22 13:00:00	0.926913857	INDmg/m3
23 Feb 22 14:00:00	0.937499642	INDmg/m3
23 Feb 22 15:00:00	1.264215827	INDmg/m3
23 Feb 22 16:00:00	0.83278358	INDmg/m3
23 Feb 22 17:00:00	0.318740577	INDmg/m3
23 Feb 22 18:00:00	0.015085083	INDmg/m3
23 Feb 22 19:00:00	0.01521566	INDmg/m3
23 Feb 22 20:00:00	0.014412542	INDmg/m3
23 Feb 22 21:00:00	0.023182822	INDmg/m3

23 Feb 22 22:00:00	0.014297655	INDmg/m3
23 Feb 22 23:00:00	0.030013518	INDmg/m3
24 Feb 22 00:00:00	0.017331738	INDmg/m3
24 Feb 22 01:00:00	0.0179401	INDmg/m3
24 Feb 22 02:00:00	0.022050722	INDmg/m3
24 Feb 22 03:00:00	0.020316595	INDmg/m3
24 Feb 22 04:00:00	0.068636417	INDmg/m3
24 Feb 22 05:00:00	0.044089675	INDmg/m3
24 Feb 22 06:00:00	0.024423638	INDmg/m3
24 Feb 22 07:00:00	0.693447173	INDmg/m3
24 Feb 22 08:00:00	0.66944474	INDmg/m3
24 Feb 22 09:00:00	0.862013042	INDmg/m3
24 Feb 22 10:00:00	1.288379312	INDmg/m3
24 Feb 22 11:00:00	1.187342048	INDmg/m3
24 Feb 22 12:00:00	1.064504385	INDmg/m3
24 Feb 22 13:00:00	0.646261275	INDmg/m3
24 Feb 22 14:00:00	0.014148741	INDmg/m3
24 Feb 22 15:00:00	0.013988078	INDmg/m3
24 Feb 22 16:00:00	0.013961018	INDmg/m3
24 Feb 22 17:00:00	0.013935073	INDmg/m3
24 Feb 22 18:00:00	0.013895075	INDmg/m3
24 Feb 22 19:00:00	0.015190556	INDmg/m3
24 Feb 22 20:00:00	0.014095911	INDmg/m3
24 Feb 22 21:00:00	0.014120774	INDmg/m3
24 Feb 22 22:00:00	0.01404719	INDmg/m3
24 Feb 22 23:00:00	0.014048368	INDmg/m3
25 Feb 22 00:00:00	0.014054224	INDmg/m3
25 Feb 22 01:00:00	0.014232915	INDmg/m3
25 Feb 22 02:00:00	0.014117892	INDmg/m3
25 Feb 22 03:00:00	0.014401763	INDmg/m3
25 Feb 22 04:00:00	0.01446978	INDmg/m3
25 Feb 22 05:00:00	0.014613152	INDmg/m3
25 Feb 22 06:00:00	0.014622404	INDmg/m3
25 Feb 22 07:00:00	0.014396458	INDmg/m3
25 Feb 22 08:00:00	0.014263632	INDmg/m3
25 Feb 22 09:00:00	0.014162946	INDmg/m3
25 Feb 22 10:00:00	0.014371959	INDmg/m3
25 Feb 22 11:00:00	0.014396226	INDmg/m3
25 Feb 22 12:00:00	0.014236139	INDmg/m3
25 Feb 22 13:00:00	0.014221696	INDmg/m3
25 Feb 22 14:00:00	0.014352403	INDmg/m3
25 Feb 22 15:00:00	0.014317839	INDmg/m3
25 Feb 22 16:00:00	0.014146048	INDmg/m3
25 Feb 22 17:00:00	0.014173031	INDmg/m3
25 Feb 22 18:00:00	0.013953357	INDmg/m3
25 Feb 22 19:00:00	0.013949485	INDmg/m3
25 Feb 22 20:00:00	0.014298426	INDmg/m3
25 Feb 22 21:00:00	0.014406634	INDmg/m3
25 Feb 22 22:00:00	0.013899987	INDmg/m3
25 Feb 22 23:00:00	0.01386143	INDmg/m3
26 Feb 22 00:00:00	0.013856707	INDmg/m3
26 Feb 22 01:00:00	0.013877071	INDmg/m3
26 Feb 22 02:00:00	0.01425963	INDmg/m3
26 Feb 22 03:00:00	0.014142903	INDmg/m3

26 Feb 22 04:00:00	0.014151849	INDmg/m3
26 Feb 22 05:00:00	0.014347398	INDmg/m3
26 Feb 22 06:00:00	0.01423906	INDmg/m3
26 Feb 22 07:00:00	0.014105773	INDmg/m3
26 Feb 22 08:00:00	0.014006112	INDmg/m3
26 Feb 22 09:00:00	0.014333236	INDmg/m3
26 Feb 22 10:00:00	0.014504822	INDmg/m3
26 Feb 22 11:00:00	0.014452759	INDmg/m3
26 Feb 22 12:00:00	0.014206415	INDmg/m3
26 Feb 22 13:00:00	0.014335144	INDmg/m3
26 Feb 22 14:00:00	0.014352506	INDmg/m3
26 Feb 22 15:00:00	0.014415416	INDmg/m3
26 Feb 22 16:00:00	0.014231859	INDmg/m3
26 Feb 22 17:00:00	0.01411588	INDmg/m3
26 Feb 22 18:00:00	0.014121911	INDmg/m3
26 Feb 22 19:00:00	0.014094817	INDmg/m3
26 Feb 22 20:00:00	0.013846805	INDmg/m3
26 Feb 22 21:00:00	0.013940098	INDmg/m3
26 Feb 22 22:00:00	0.013864715	INDmg/m3
26 Feb 22 23:00:00	0.013830678	INDmg/m3
27 Feb 22 00:00:00	0.01387678	INDmg/m3
27 Feb 22 01:00:00	0.013939003	INDmg/m3
27 Feb 22 02:00:00	0.014131229	INDmg/m3
27 Feb 22 03:00:00	0.014000448	INDmg/m3
27 Feb 22 04:00:00	0.013945848	INDmg/m3
27 Feb 22 05:00:00	0.014094249	INDmg/m3
27 Feb 22 06:00:00	0.014179491	INDmg/m3
27 Feb 22 07:00:00	0.01418168	INDmg/m3
27 Feb 22 08:00:00	0.014398836	INDmg/m3
27 Feb 22 09:00:00	0.01439877	INDmg/m3
27 Feb 22 10:00:00	0.014179896	INDmg/m3
27 Feb 22 11:00:00	0.014541634	INDmg/m3
27 Feb 22 12:00:00	0.014536323	INDmg/m3
27 Feb 22 13:00:00	0.014456247	INDmg/m3
27 Feb 22 14:00:00	0.014363856	INDmg/m3
27 Feb 22 15:00:00	0.014303991	INDmg/m3
27 Feb 22 16:00:00	0.014200717	INDmg/m3
27 Feb 22 17:00:00	0.014062505	INDmg/m3
27 Feb 22 18:00:00	0.013990561	INDmg/m3
27 Feb 22 19:00:00	0.013961254	INDmg/m3
27 Feb 22 20:00:00	0.014070915	INDmg/m3
27 Feb 22 21:00:00	0.0140684	INDmg/m3
27 Feb 22 22:00:00	0.014109155	INDmg/m3
27 Feb 22 23:00:00	0.014115265	INDmg/m3
28 Feb 22 00:00:00	0.013947198	INDmg/m3
28 Feb 22 01:00:00	0.014099875	INDmg/m3
28 Feb 22 02:00:00	0.014347172	INDmg/m3
28 Feb 22 03:00:00	0.014262921	INDmg/m3
28 Feb 22 04:00:00	0.017671522	INDmg/m3
28 Feb 22 05:00:00	0.014236402	INDmg/m3
28 Feb 22 06:00:00	0.014357443	INDmg/m3
28 Feb 22 07:00:00	0.019690316	INDmg/m3
28 Feb 22 08:00:00	0.02472144	INDmg/m3
28 Feb 22 09:00:00	0.017394882	INDmg/m3

28 Feb 22 10:00:00	0.014855103	INDmg/m3
28 Feb 22 11:00:00	0.020149721	INDmg/m3
28 Feb 22 12:00:00	0.044030286	INDmg/m3
28 Feb 22 13:00:00	0.123477191	INDmg/m3
28 Feb 22 14:00:00	0.117971353	INDmg/m3
28 Feb 22 15:00:00	0.919983387	INDmg/m3
28 Feb 22 16:00:00	0.432821006	INDmg/m3
28 Feb 22 17:00:00	0.579266131	INDmg/m3
28 Feb 22 18:00:00	0.036911853	INDmg/m3
28 Feb 22 19:00:00	0.014114996	INDmg/m3
28 Feb 22 20:00:00	0.014122725	INDmg/m3
28 Feb 22 21:00:00	0.014145422	INDmg/m3
28 Feb 22 22:00:00	0.014294404	INDmg/m3
28 Feb 22 23:00:00	0.013983234	INDmg/m3
01 Mar 22 00:00:00	0.013978236	INDmg/m3
01 Mar 22 01:00:00	0.013982449	INDmg/m3
01 Mar 22 02:00:00	0.014542411	INDmg/m3
01 Mar 22 03:00:00	0.014497733	INDmg/m3
01 Mar 22 04:00:00	0.014379404	INDmg/m3
01 Mar 22 05:00:00	0.014415854	INDmg/m3
01 Mar 22 06:00:00	0.014010767	INDmg/m3
01 Mar 22 07:00:00	0.458639532	INDmg/m3
01 Mar 22 08:00:00	0.777871966	INDmg/m3
01 Mar 22 09:00:00	0.866915882	INDmg/m3
01 Mar 22 10:00:00	1.287528396	INDmg/m3
01 Mar 22 11:00:00	1.476200223	INDmg/m3
01 Mar 22 12:00:00	1.135342598	INDmg/m3
01 Mar 22 13:00:00	0.652919233	INDmg/m3
01 Mar 22 14:00:00	0.874807954	INDmg/m3
01 Mar 22 15:00:00	0.954952121	INDmg/m3
01 Mar 22 16:00:00	0.770519197	INDmg/m3
01 Mar 22 17:00:00	0.705522239	INDmg/m3
01 Mar 22 18:00:00	0.141737357	INDmg/m3
01 Mar 22 19:00:00	0.015562188	INDmg/m3
01 Mar 22 20:00:00	0.015401741	INDmg/m3
01 Mar 22 21:00:00	0.01888646	INDmg/m3
01 Mar 22 22:00:00	0.022232367	INDmg/m3
01 Mar 22 23:00:00	0.018566126	INDmg/m3
02 Mar 22 00:00:00	0.034680188	INDmg/m3
02 Mar 22 01:00:00	0.017653139	INDmg/m3
02 Mar 22 02:00:00	0.017489303	INDmg/m3
02 Mar 22 03:00:00	0.015787907	INDmg/m3
02 Mar 22 04:00:00	0.017894981	INDmg/m3
02 Mar 22 05:00:00	0.026118135	INDmg/m3
02 Mar 22 06:00:00	0.032489687	INDmg/m3
02 Mar 22 07:00:00	0.209172815	INDmg/m3
02 Mar 22 08:00:00	0.462254465	INDmg/m3
02 Mar 22 09:00:00	0.541860819	INDmg/m3
02 Mar 22 10:00:00	0.787739277	INDmg/m3
02 Mar 22 11:00:00	1.079099774	INDmg/m3
02 Mar 22 12:00:00	1.035524368	INDmg/m3
02 Mar 22 13:00:00	1.140285492	INDmg/m3
02 Mar 22 14:00:00	1.274241686	INDmg/m3
02 Mar 22 15:00:00	1.085529089	INDmg/m3

02 Mar 22 16:00:00	0.726740956	INDmg/m3
02 Mar 22 17:00:00	0.47944808	INDmg/m3
02 Mar 22 18:00:00	0.014119181	INDmg/m3
02 Mar 22 19:00:00	0.014158032	INDmg/m3
02 Mar 22 20:00:00	0.015796807	INDmg/m3
02 Mar 22 21:00:00	0.013949764	INDmg/m3
02 Mar 22 22:00:00	0.014584949	INDmg/m3
02 Mar 22 23:00:00	0.013989449	INDmg/m3
03 Mar 22 00:00:00	0.013998779	INDmg/m3
03 Mar 22 01:00:00	0.014158938	INDmg/m3
03 Mar 22 02:00:00	0.112481363	INDmg/m3
03 Mar 22 03:00:00	0.01415497	INDmg/m3
03 Mar 22 04:00:00	0.014001863	INDmg/m3
03 Mar 22 05:00:00	0.043170888	INDmg/m3
03 Mar 22 06:00:00	0.067221597	INDmg/m3
03 Mar 22 07:00:00	0.263272017	INDmg/m3
03 Mar 22 08:00:00	0.583342075	INDmg/m3
03 Mar 22 09:00:00	0.934981704	INDmg/m3
03 Mar 22 10:00:00	0.857428432	INDmg/m3
03 Mar 22 11:00:00	1.098458648	INDmg/m3
03 Mar 22 12:00:00	0.758956552	INDmg/m3
03 Mar 22 13:00:00	0.810380399	INDmg/m3
03 Mar 22 14:00:00	0.760725379	INDmg/m3
03 Mar 22 15:00:00	1.063380122	INDmg/m3
03 Mar 22 16:00:00	0.740057647	INDmg/m3
03 Mar 22 17:00:00	0.465075225	INDmg/m3
03 Mar 22 18:00:00	0.040790487	INDmg/m3
03 Mar 22 19:00:00	0.014777493	INDmg/m3
03 Mar 22 20:00:00	0.0142575	INDmg/m3
03 Mar 22 21:00:00	0.014034878	INDmg/m3
03 Mar 22 22:00:00	0.013972049	INDmg/m3
03 Mar 22 23:00:00	0.013957053	INDmg/m3
04 Mar 22 00:00:00	0.013908075	INDmg/m3
04 Mar 22 01:00:00	0.013834977	INDmg/m3
04 Mar 22 02:00:00	0.013944571	INDmg/m3
04 Mar 22 03:00:00	0.013848037	INDmg/m3
04 Mar 22 04:00:00	0.013887206	INDmg/m3
04 Mar 22 05:00:00	0.013886795	INDmg/m3
04 Mar 22 06:00:00	0.013839539	INDmg/m3
04 Mar 22 07:00:00	0.013881887	INDmg/m3
04 Mar 22 08:00:00	0.013841965	INDmg/m3
04 Mar 22 09:00:00	0.014097109	INDmg/m3
04 Mar 22 10:00:00	0.014446068	INDmg/m3
04 Mar 22 11:00:00	0.014347513	INDmg/m3
04 Mar 22 12:00:00	0.01443967	INDmg/m3
04 Mar 22 13:00:00	0.014304316	INDmg/m3
04 Mar 22 14:00:00	0.01435279	INDmg/m3
04 Mar 22 15:00:00	0.014180852	INDmg/m3
04 Mar 22 16:00:00	0.014081586	INDmg/m3
04 Mar 22 17:00:00	0.014003573	INDmg/m3
04 Mar 22 18:00:00	0.013962965	INDmg/m3
04 Mar 22 19:00:00	0.013870009	INDmg/m3
04 Mar 22 20:00:00	0.013853827	INDmg/m3
04 Mar 22 21:00:00	0.013853779	INDmg/m3

04 Mar 22 22:00:00	0.013765958	INDmg/m3
04 Mar 22 23:00:00	0.013723663	INDmg/m3
05 Mar 22 00:00:00	0.013734325	INDmg/m3
05 Mar 22 01:00:00	0.013755806	INDmg/m3
05 Mar 22 02:00:00	0.013725144	INDmg/m3
05 Mar 22 03:00:00	0.013699074	INDmg/m3
05 Mar 22 04:00:00	0.013676707	INDmg/m3
05 Mar 22 05:00:00	0.01369829	INDmg/m3
05 Mar 22 06:00:00	0.013862021	INDmg/m3
05 Mar 22 07:00:00	0.013738731	INDmg/m3
05 Mar 22 08:00:00	0.013695139	INDmg/m3
05 Mar 22 09:00:00	0.01413674	INDmg/m3
05 Mar 22 10:00:00	0.014497286	INDmg/m3
05 Mar 22 11:00:00	0.014590818	INDmg/m3
05 Mar 22 12:00:00	0.01451362	INDmg/m3
05 Mar 22 13:00:00	0.014456487	INDmg/m3
05 Mar 22 14:00:00	0.014398158	INDmg/m3
05 Mar 22 15:00:00	0.014189747	INDmg/m3
05 Mar 22 16:00:00	0.014142947	INDmg/m3
05 Mar 22 17:00:00	0.014186113	INDmg/m3
05 Mar 22 18:00:00	0.013951944	INDmg/m3
05 Mar 22 19:00:00	0.013825105	INDmg/m3
05 Mar 22 20:00:00	0.013811302	INDmg/m3
05 Mar 22 21:00:00	0.013784727	INDmg/m3
05 Mar 22 22:00:00	0.013969401	INDmg/m3
05 Mar 22 23:00:00	0.013794516	INDmg/m3
06 Mar 22 00:00:00	0.013787292	INDmg/m3
06 Mar 22 01:00:00	0.013717738	INDmg/m3
06 Mar 22 02:00:00	0.013752094	INDmg/m3
06 Mar 22 03:00:00	0.013735747	INDmg/m3
06 Mar 22 04:00:00	0.013745311	INDmg/m3
06 Mar 22 05:00:00	0.013767762	INDmg/m3
06 Mar 22 06:00:00	0.013803647	INDmg/m3
06 Mar 22 07:00:00	0.013974188	INDmg/m3
06 Mar 22 08:00:00	0.0137822	INDmg/m3
06 Mar 22 09:00:00	0.013821633	INDmg/m3
06 Mar 22 10:00:00	0.013871052	INDmg/m3
06 Mar 22 11:00:00	0.013796084	INDmg/m3
06 Mar 22 12:00:00	0.013920614	INDmg/m3
06 Mar 22 13:00:00	0.01390544	INDmg/m3
06 Mar 22 14:00:00	0.013984112	INDmg/m3
06 Mar 22 15:00:00	0.01391169	INDmg/m3
06 Mar 22 16:00:00	0.013926332	INDmg/m3
06 Mar 22 17:00:00	0.013893081	INDmg/m3
06 Mar 22 18:00:00	0.013902117	INDmg/m3
06 Mar 22 19:00:00	0.013945895	INDmg/m3
06 Mar 22 20:00:00	0.013742212	INDmg/m3
06 Mar 22 21:00:00	0.013907366	INDmg/m3
06 Mar 22 22:00:00	0.013760836	INDmg/m3
06 Mar 22 23:00:00	0.013752618	INDmg/m3
07 Mar 22 00:00:00	0.013740373	INDmg/m3
07 Mar 22 01:00:00	0.013703862	INDmg/m3
07 Mar 22 02:00:00	0.013727725	INDmg/m3
07 Mar 22 03:00:00	0.013710797	INDmg/m3

07 Mar 22 04:00:00	0.013727371	INDmg/m3
07 Mar 22 05:00:00	0.013727124	INDmg/m3
07 Mar 22 06:00:00	0.013744947	INDmg/m3
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07 Mar 22 12:00:00	0.392872393	INDmg/m3
07 Mar 22 13:00:00	0.521992147	INDmg/m3
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07 Mar 22 15:00:00	0.527155101	INDmg/m3
07 Mar 22 16:00:00	0.428976357	INDmg/m3
07 Mar 22 17:00:00	0.371494979	INDmg/m3
07 Mar 22 18:00:00	0.014187982	INDmg/m3
07 Mar 22 19:00:00	0.013806823	INDmg/m3
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07 Mar 22 21:00:00	0.01378651	INDmg/m3
07 Mar 22 22:00:00	0.013782092	INDmg/m3
07 Mar 22 23:00:00	0.013779392	INDmg/m3
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08 Mar 22 01:00:00	0.013802963	INDmg/m3
08 Mar 22 02:00:00	0.013777865	INDmg/m3
08 Mar 22 03:00:00	0.013897169	INDmg/m3
08 Mar 22 04:00:00	0.013708437	INDmg/m3
08 Mar 22 05:00:00	0.013855455	INDmg/m3
08 Mar 22 06:00:00	0.013894148	INDmg/m3
08 Mar 22 07:00:00	0.013923596	INDmg/m3
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08 Mar 22 11:00:00	0.220739812	INDmg/m3
08 Mar 22 12:00:00	0.193452373	INDmg/m3
08 Mar 22 13:00:00	0.175934821	INDmg/m3
08 Mar 22 14:00:00	0.194266036	INDmg/m3
08 Mar 22 15:00:00	0.196363106	INDmg/m3
08 Mar 22 16:00:00	0.12668705	INDmg/m3
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08 Mar 22 18:00:00	0.118679829	INDmg/m3
08 Mar 22 19:00:00	0.014179743	INDmg/m3
08 Mar 22 20:00:00	0.014071033	INDmg/m3
08 Mar 22 21:00:00	0.014026333	INDmg/m3
08 Mar 22 22:00:00	0.014045528	INDmg/m3
08 Mar 22 23:00:00	0.014229928	INDmg/m3
09 Mar 22 00:00:00	0.014063501	INDmg/m3
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09 Mar 22 02:00:00	0.014035315	INDmg/m3
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09 Mar 22 04:00:00	0.014033125	INDmg/m3
09 Mar 22 05:00:00	0.014066543	INDmg/m3
09 Mar 22 06:00:00	0.013938046	INDmg/m3
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09 Mar 22 09:00:00	0.603265047	INDmg/m3

09 Mar 22 10:00:00	0.714585185	INDmg/m3
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09 Mar 22 15:00:00	0.01579636	INDmg/m3
09 Mar 22 16:00:00	0.014262119	INDmg/m3
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10 Mar 22 02:00:00	0.014556755	INDmg/m3
10 Mar 22 03:00:00	0.014256136	INDmg/m3
10 Mar 22 04:00:00	0.014213103	INDmg/m3
10 Mar 22 05:00:00	0.014181605	INDmg/m3
10 Mar 22 06:00:00	0.014359958	INDmg/m3
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10 Mar 22 09:00:00	0.014486152	INDmg/m3
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10 Mar 22 12:00:00	0.014494433	INDmg/m3
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10 Mar 22 17:00:00	0.014642411	INDmg/m3
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10 Mar 22 19:00:00	0.014258442	INDmg/m3
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10 Mar 22 21:00:00	0.014202848	INDmg/m3
10 Mar 22 22:00:00	0.014223542	INDmg/m3
10 Mar 22 23:00:00	0.014224524	INDmg/m3
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11 Mar 22 02:00:00	0.014231849	INDmg/m3
11 Mar 22 03:00:00	0.014378016	INDmg/m3
11 Mar 22 04:00:00	0.015682295	INDmg/m3
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11 Mar 22 06:00:00	0.014282976	INDmg/m3
11 Mar 22 07:00:00	0.014419537	INDmg/m3
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11 Mar 22 09:00:00	0.015048659	INDmg/m3
11 Mar 22 10:00:00	0.019257609	INDmg/m3
11 Mar 22 11:00:00	0.136522517	INDmg/m3
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11 Mar 22 13:00:00	0.12728177	INDmg/m3
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11 Mar 22 23:00:00	0.014217087	INDmg/m3
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13 Mar 22 21:00:00	0.01434959	INDmg/m3

13 Mar 22 22:00:00	0.014266299	INDmg/m3
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14 Mar 22 03:00:00	0.014339411	INDmg/m3
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14 Mar 22 09:00:00	0.499650031	INDmg/m3
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14 Mar 22 17:00:00	0.844648421	INDmg/m3
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15 Mar 22 04:00:00	0.014826802	INDmg/m3
15 Mar 22 05:00:00	0.014955957	INDmg/m3
15 Mar 22 06:00:00	0.014752156	INDmg/m3
15 Mar 22 07:00:00	0.313121766	INDmg/m3
15 Mar 22 08:00:00	0.702625096	INDmg/m3
15 Mar 22 09:00:00	1.015427589	INDmg/m3
15 Mar 22 10:00:00	1.402001619	INDmg/m3
15 Mar 22 11:00:00	1.114274621	INDmg/m3
15 Mar 22 12:00:00	0.784049988	INDmg/m3
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15 Mar 22 21:00:00	0.014818889	INDmg/m3
15 Mar 22 22:00:00	0.014892863	INDmg/m3
15 Mar 22 23:00:00	0.014966647	INDmg/m3
16 Mar 22 00:00:00	0.014878807	INDmg/m3
16 Mar 22 01:00:00	0.015044185	INDmg/m3
16 Mar 22 02:00:00	0.014948872	INDmg/m3
16 Mar 22 03:00:00	0.014963838	INDmg/m3

16 Mar 22 04:00:00	0.014761019	INDmg/m3
16 Mar 22 05:00:00	0.014823765	INDmg/m3
16 Mar 22 06:00:00	0.014954518	INDmg/m3
16 Mar 22 07:00:00	0.333103985	INDmg/m3
16 Mar 22 08:00:00	0.690097809	INDmg/m3
16 Mar 22 09:00:00	0.890224695	INDmg/m3
16 Mar 22 10:00:00	0.973349392	INDmg/m3
16 Mar 22 11:00:00	1.044159532	INDmg/m3
16 Mar 22 12:00:00	0.832274795	INDmg/m3
16 Mar 22 13:00:00	0.578197122	INDmg/m3
16 Mar 22 14:00:00	0.757404089	INDmg/m3
16 Mar 22 15:00:00	1.06949544	INDmg/m3
16 Mar 22 16:00:00	0.734154403	INDmg/m3
16 Mar 22 17:00:00	0.538598478	INDmg/m3
16 Mar 22 18:00:00	0.015049381	INDmg/m3
16 Mar 22 19:00:00	0.014925155	INDmg/m3
16 Mar 22 20:00:00	0.014738664	INDmg/m3
16 Mar 22 21:00:00	0.014665641	INDmg/m3
16 Mar 22 22:00:00	0.014547912	INDmg/m3
16 Mar 22 23:00:00	0.014564656	INDmg/m3
17 Mar 22 00:00:00	0.014570069	INDmg/m3
17 Mar 22 01:00:00	0.014743972	INDmg/m3
17 Mar 22 02:00:00	0.01475484	INDmg/m3
17 Mar 22 03:00:00	0.014457157	INDmg/m3
17 Mar 22 04:00:00	0.01487418	INDmg/m3
17 Mar 22 05:00:00	0.014890603	INDmg/m3
17 Mar 22 06:00:00	0.014671062	INDmg/m3
17 Mar 22 07:00:00	0.35653469	INDmg/m3
17 Mar 22 08:00:00	0.680364907	INDmg/m3
17 Mar 22 09:00:00	0.662448347	INDmg/m3
17 Mar 22 10:00:00	0.691029191	INDmg/m3
17 Mar 22 11:00:00	0.736124456	INDmg/m3
17 Mar 22 12:00:00	0.643673956	INDmg/m3
17 Mar 22 13:00:00	0.573864281	INDmg/m3
17 Mar 22 14:00:00	0.90703249	INDmg/m3
17 Mar 22 15:00:00	0.862798393	INDmg/m3
17 Mar 22 16:00:00	0.648246467	INDmg/m3
17 Mar 22 17:00:00	0.733955681	INDmg/m3
17 Mar 22 18:00:00	0.127986193	INDmg/m3
17 Mar 22 19:00:00	0.015328106	INDmg/m3
17 Mar 22 20:00:00	0.015727513	INDmg/m3
17 Mar 22 21:00:00	0.014895805	INDmg/m3
17 Mar 22 22:00:00	0.014836567	INDmg/m3
17 Mar 22 23:00:00	0.015011411	INDmg/m3
18 Mar 22 00:00:00	0.014762118	INDmg/m3
18 Mar 22 01:00:00	0.014661483	INDmg/m3
18 Mar 22 02:00:00	0.014701206	INDmg/m3
18 Mar 22 03:00:00	0.014574986	INDmg/m3
18 Mar 22 04:00:00	0.014548258	INDmg/m3
18 Mar 22 05:00:00	0.014344276	INDmg/m3
18 Mar 22 06:00:00	0.01426191	INDmg/m3
18 Mar 22 07:00:00	0.014330704	INDmg/m3
18 Mar 22 08:00:00	0.014648389	INDmg/m3
18 Mar 22 09:00:00	0.014884738	INDmg/m3

18 Mar 22 10:00:00	0.015286093	INDmg/m3
18 Mar 22 11:00:00	0.015282596	INDmg/m3
18 Mar 22 12:00:00	0.01498331	INDmg/m3
18 Mar 22 13:00:00	0.015131701	INDmg/m3
18 Mar 22 14:00:00	0.014921897	INDmg/m3
18 Mar 22 15:00:00	0.014802855	INDmg/m3
18 Mar 22 16:00:00	0.01490104	INDmg/m3
18 Mar 22 17:00:00	0.014749427	INDmg/m3
18 Mar 22 18:00:00	0.014537612	INDmg/m3
18 Mar 22 19:00:00	0.014648418	INDmg/m3
18 Mar 22 20:00:00	0.014609068	INDmg/m3
18 Mar 22 21:00:00	0.014753771	INDmg/m3
18 Mar 22 22:00:00	0.014795643	INDmg/m3
18 Mar 22 23:00:00	0.014836927	INDmg/m3
19 Mar 22 00:00:00	0.014541605	INDmg/m3
19 Mar 22 01:00:00	0.014462069	INDmg/m3
19 Mar 22 02:00:00	0.01450255	INDmg/m3
19 Mar 22 03:00:00	0.014491743	INDmg/m3
19 Mar 22 04:00:00	0.014570053	INDmg/m3
19 Mar 22 05:00:00	0.014612013	INDmg/m3
19 Mar 22 06:00:00	0.014396206	INDmg/m3
19 Mar 22 07:00:00	0.014422393	INDmg/m3
19 Mar 22 08:00:00	0.01463537	INDmg/m3
19 Mar 22 09:00:00	0.014534016	INDmg/m3
19 Mar 22 10:00:00	0.01486019	INDmg/m3
19 Mar 22 11:00:00	0.015008911	INDmg/m3
19 Mar 22 12:00:00	0.014993927	INDmg/m3
19 Mar 22 13:00:00	0.014934481	INDmg/m3
19 Mar 22 14:00:00	0.014995093	INDmg/m3
19 Mar 22 15:00:00	0.014794783	INDmg/m3
19 Mar 22 16:00:00	0.015063187	INDmg/m3
19 Mar 22 17:00:00	0.014758452	INDmg/m3
19 Mar 22 18:00:00	0.014740615	INDmg/m3
19 Mar 22 19:00:00	0.014749263	INDmg/m3
19 Mar 22 20:00:00	0.014742748	INDmg/m3
19 Mar 22 21:00:00	0.014763026	INDmg/m3
19 Mar 22 22:00:00	0.014504666	INDmg/m3
19 Mar 22 23:00:00	0.0144308	INDmg/m3
20 Mar 22 00:00:00	0.01453392	INDmg/m3
20 Mar 22 01:00:00	0.014490032	INDmg/m3
20 Mar 22 02:00:00	0.014496835	INDmg/m3
20 Mar 22 03:00:00	0.014407741	INDmg/m3
20 Mar 22 04:00:00	0.014396137	INDmg/m3
20 Mar 22 05:00:00	0.014294921	INDmg/m3
20 Mar 22 06:00:00	0.014427723	INDmg/m3
20 Mar 22 07:00:00	0.014557907	INDmg/m3
20 Mar 22 08:00:00	0.014606916	INDmg/m3
20 Mar 22 09:00:00	0.014899356	INDmg/m3
20 Mar 22 10:00:00	0.014743613	INDmg/m3
20 Mar 22 11:00:00	0.01466459	INDmg/m3
20 Mar 22 12:00:00	0.014665889	INDmg/m3
20 Mar 22 13:00:00	0.014895779	INDmg/m3
20 Mar 22 14:00:00	0.014918636	INDmg/m3
20 Mar 22 15:00:00	0.014593397	INDmg/m3

20 Mar 22 16:00:00	0.014644483	INDmg/m3
20 Mar 22 17:00:00	0.014591383	INDmg/m3
20 Mar 22 18:00:00	0.014676426	INDmg/m3
20 Mar 22 19:00:00	0.014470509	INDmg/m3
20 Mar 22 20:00:00	0.014773147	INDmg/m3
20 Mar 22 21:00:00	0.014450795	INDmg/m3
20 Mar 22 22:00:00	0.014498656	INDmg/m3
20 Mar 22 23:00:00	0.014606734	INDmg/m3
21 Mar 22 00:00:00	0.014558672	INDmg/m3
21 Mar 22 01:00:00	0.014401742	INDmg/m3
21 Mar 22 02:00:00	0.014406473	INDmg/m3
21 Mar 22 03:00:00	0.014589723	INDmg/m3
21 Mar 22 04:00:00	0.015655834	INDmg/m3
21 Mar 22 05:00:00	0.014717819	INDmg/m3
21 Mar 22 06:00:00	0.020261999	INDmg/m3
21 Mar 22 07:00:00	0.363110989	INDmg/m3
21 Mar 22 08:00:00	0.847906291	INDmg/m3
21 Mar 22 09:00:00	1.024834037	INDmg/m3
21 Mar 22 10:00:00	1.251905799	INDmg/m3
21 Mar 22 11:00:00	1.600296736	INDmg/m3
21 Mar 22 12:00:00	1.04910326	INDmg/m3
21 Mar 22 13:00:00	0.84399116	INDmg/m3
21 Mar 22 14:00:00	0.938545585	INDmg/m3
21 Mar 22 15:00:00	1.223188639	INDmg/m3
21 Mar 22 16:00:00	0.862672746	INDmg/m3
21 Mar 22 17:00:00	0.632901073	INDmg/m3
21 Mar 22 18:00:00	0.015135176	INDmg/m3
21 Mar 22 19:00:00	0.014728791	INDmg/m3
21 Mar 22 20:00:00	0.014602202	INDmg/m3
21 Mar 22 21:00:00	0.014525112	INDmg/m3
21 Mar 22 22:00:00	0.014619691	INDmg/m3
21 Mar 22 23:00:00	0.01487123	INDmg/m3
22 Mar 22 00:00:00	0.014655272	INDmg/m3
22 Mar 22 01:00:00	0.014502431	INDmg/m3
22 Mar 22 02:00:00	0.014568969	INDmg/m3
22 Mar 22 03:00:00	0.014513861	INDmg/m3
22 Mar 22 04:00:00	0.014709987	INDmg/m3
22 Mar 22 05:00:00	0.014690435	INDmg/m3
22 Mar 22 06:00:00	0.014784577	INDmg/m3
22 Mar 22 07:00:00	0.301097363	INDmg/m3
22 Mar 22 08:00:00	0.805323362	INDmg/m3
22 Mar 22 09:00:00	0.891666234	INDmg/m3
22 Mar 22 10:00:00	1.2991575	INDmg/m3
22 Mar 22 11:00:00	1.115897417	INDmg/m3
22 Mar 22 12:00:00	0.751886547	INDmg/m3
22 Mar 22 13:00:00	0.767438293	INDmg/m3
22 Mar 22 14:00:00	1.629512668	INDmg/m3
22 Mar 22 15:00:00	0.942255259	INDmg/m3
22 Mar 22 16:00:00	0.662176967	INDmg/m3
22 Mar 22 17:00:00	0.71043098	INDmg/m3
22 Mar 22 18:00:00	0.457586497	INDmg/m3
22 Mar 22 19:00:00	0.014713924	INDmg/m3
22 Mar 22 20:00:00	0.014668808	INDmg/m3
22 Mar 22 21:00:00	0.014512998	INDmg/m3

22 Mar 22 22:00:00	0.014595889	INDmg/m3
22 Mar 22 23:00:00	0.014584471	INDmg/m3
23 Mar 22 00:00:00	0.014395896	INDmg/m3
23 Mar 22 01:00:00	0.014346928	INDmg/m3
23 Mar 22 02:00:00	0.01431301	INDmg/m3
23 Mar 22 03:00:00	0.014398219	INDmg/m3
23 Mar 22 04:00:00	0.014456117	INDmg/m3
23 Mar 22 05:00:00	0.014363773	INDmg/m3
23 Mar 22 06:00:00	0.014652372	INDmg/m3
23 Mar 22 07:00:00	0.198900118	INDmg/m3
23 Mar 22 08:00:00	0.683659315	INDmg/m3
23 Mar 22 09:00:00	0.962485552	INDmg/m3
23 Mar 22 10:00:00	0.787678123	INDmg/m3
23 Mar 22 11:00:00	0.771995306	INDmg/m3
23 Mar 22 12:00:00	0.604305744	INDmg/m3
23 Mar 22 13:00:00	0.695899487	INDmg/m3
23 Mar 22 14:00:00	0.932489038	INDmg/m3
23 Mar 22 15:00:00	1.303348303	INDmg/m3
23 Mar 22 16:00:00	0.930469632	INDmg/m3
23 Mar 22 17:00:00	0.729652643	INDmg/m3
23 Mar 22 18:00:00	0.122040451	INDmg/m3
23 Mar 22 19:00:00	0.014239016	INDmg/m3
23 Mar 22 20:00:00	0.014370243	INDmg/m3
23 Mar 22 21:00:00	0.01966121	INDmg/m3
23 Mar 22 22:00:00	0.014365207	INDmg/m3
23 Mar 22 23:00:00	0.01427232	INDmg/m3
24 Mar 22 00:00:00	0.014072273	INDmg/m3
24 Mar 22 01:00:00	0.014251829	INDmg/m3
24 Mar 22 02:00:00	0.014204967	INDmg/m3
24 Mar 22 03:00:00	0.014077618	INDmg/m3
24 Mar 22 04:00:00	0.013992774	INDmg/m3
24 Mar 22 05:00:00	0.014068575	INDmg/m3
24 Mar 22 06:00:00	0.013926968	INDmg/m3
24 Mar 22 07:00:00	0.224894464	INDmg/m3
24 Mar 22 08:00:00	0.620007932	INDmg/m3
24 Mar 22 09:00:00	0.750075638	INDmg/m3
24 Mar 22 10:00:00	1.255133986	INDmg/m3
24 Mar 22 11:00:00	0.431168884	INDmg/m3
24 Mar 22 12:00:00	0.781421721	INDmg/m3
24 Mar 22 13:00:00	0.704069555	INDmg/m3
24 Mar 22 14:00:00	0.585577846	INDmg/m3
24 Mar 22 15:00:00	1.094411254	INDmg/m3
24 Mar 22 16:00:00	0.733040333	INDmg/m3
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24 Mar 22 18:00:00	0.01444493	INDmg/m3
24 Mar 22 19:00:00	0.014123511	INDmg/m3
24 Mar 22 20:00:00	0.013950329	INDmg/m3
24 Mar 22 21:00:00	0.014120564	INDmg/m3
24 Mar 22 22:00:00	0.014024942	INDmg/m3
24 Mar 22 23:00:00	0.014043478	INDmg/m3
25 Mar 22 00:00:00	0.013934155	INDmg/m3
25 Mar 22 01:00:00	0.013891733	INDmg/m3
25 Mar 22 02:00:00	0.013966353	INDmg/m3
25 Mar 22 03:00:00	0.013966342	INDmg/m3

25 Mar 22 04:00:00	0.013926054	INDmg/m3
25 Mar 22 05:00:00	0.013866718	INDmg/m3
25 Mar 22 06:00:00	0.013939284	INDmg/m3
25 Mar 22 07:00:00	0.013826708	INDmg/m3
25 Mar 22 08:00:00	0.014292767	INDmg/m3
25 Mar 22 09:00:00	0.014567666	INDmg/m3
25 Mar 22 10:00:00	0.014450803	INDmg/m3
25 Mar 22 11:00:00	0.014442865	INDmg/m3
25 Mar 22 12:00:00	0.014636812	INDmg/m3
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25 Mar 22 14:00:00	0.014382746	INDmg/m3
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25 Mar 22 16:00:00	0.491490513	INDmg/m3
25 Mar 22 17:00:00	0.914274573	INDmg/m3
25 Mar 22 18:00:00	0.371960491	INDmg/m3
25 Mar 22 19:00:00	0.014037874	INDmg/m3
25 Mar 22 20:00:00	0.014096202	INDmg/m3
25 Mar 22 21:00:00	0.014201318	INDmg/m3
25 Mar 22 22:00:00	0.013969451	INDmg/m3
25 Mar 22 23:00:00	0.013961231	INDmg/m3
26 Mar 22 00:00:00	0.013938435	INDmg/m3
26 Mar 22 01:00:00	0.013938447	INDmg/m3
26 Mar 22 02:00:00	0.013977871	INDmg/m3
26 Mar 22 03:00:00	0.013984334	INDmg/m3
26 Mar 22 04:00:00	0.013759742	INDmg/m3
26 Mar 22 05:00:00	0.013783379	INDmg/m3
26 Mar 22 06:00:00	0.01381602	INDmg/m3
26 Mar 22 07:00:00	0.013889447	INDmg/m3
26 Mar 22 08:00:00	0.013838361	INDmg/m3
26 Mar 22 09:00:00	0.013995077	INDmg/m3
26 Mar 22 10:00:00	0.014129203	INDmg/m3
26 Mar 22 11:00:00	0.014376602	INDmg/m3
26 Mar 22 12:00:00	0.014424513	INDmg/m3
26 Mar 22 13:00:00	0.014564444	INDmg/m3
26 Mar 22 14:00:00	0.01448575	INDmg/m3
26 Mar 22 15:00:00	0.014091725	INDmg/m3
26 Mar 22 16:00:00	0.014181809	INDmg/m3
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26 Mar 22 18:00:00	0.014214562	INDmg/m3
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26 Mar 22 20:00:00	0.01407872	INDmg/m3
26 Mar 22 21:00:00	0.014113322	INDmg/m3
26 Mar 22 22:00:00	0.014208697	INDmg/m3
26 Mar 22 23:00:00	0.014064921	INDmg/m3
27 Mar 22 00:00:00	0.014110315	INDmg/m3
27 Mar 22 01:00:00	0.014043854	INDmg/m3
27 Mar 22 02:00:00	0.013897617	INDmg/m3
27 Mar 22 03:00:00	0.01376035	INDmg/m3
27 Mar 22 04:00:00	0.013955138	INDmg/m3
27 Mar 22 05:00:00	0.013976233	INDmg/m3
27 Mar 22 06:00:00	0.013813802	INDmg/m3
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27 Mar 22 09:00:00	0.014113461	INDmg/m3

27 Mar 22 10:00:00	0.014094575	INDmg/m3
27 Mar 22 11:00:00	0.01410617	INDmg/m3
27 Mar 22 12:00:00	0.014437917	INDmg/m3
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27 Mar 22 14:00:00	0.014256775	INDmg/m3
27 Mar 22 15:00:00	0.013940427	INDmg/m3
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27 Mar 22 17:00:00	0.014290011	INDmg/m3
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27 Mar 22 19:00:00	0.013968622	INDmg/m3
27 Mar 22 20:00:00	0.013964912	INDmg/m3
27 Mar 22 21:00:00	0.013907699	INDmg/m3
27 Mar 22 22:00:00	0.014027222	INDmg/m3
27 Mar 22 23:00:00	0.013971425	INDmg/m3
28 Mar 22 00:00:00	0.014027739	INDmg/m3
28 Mar 22 01:00:00	0.013884299	INDmg/m3
28 Mar 22 02:00:00	0.013693755	INDmg/m3
28 Mar 22 03:00:00	0.01386238	INDmg/m3
28 Mar 22 04:00:00	0.013813815	INDmg/m3
28 Mar 22 05:00:00	0.01385377	INDmg/m3
28 Mar 22 06:00:00	0.587805271	INDmg/m3
28 Mar 22 07:00:00	0.609655261	INDmg/m3
28 Mar 22 08:00:00	0.623085678	INDmg/m3
28 Mar 22 09:00:00	0.666968882	INDmg/m3
28 Mar 22 10:00:00	1.198839068	INDmg/m3
28 Mar 22 11:00:00	0.827966392	INDmg/m3
28 Mar 22 12:00:00	0.75219363	INDmg/m3
28 Mar 22 13:00:00	0.768395722	INDmg/m3
28 Mar 22 14:00:00	1.338864207	INDmg/m3
28 Mar 22 15:00:00	0.824293256	INDmg/m3
28 Mar 22 16:00:00	0.608532965	INDmg/m3
28 Mar 22 17:00:00	0.013607895	INDmg/m3
28 Mar 22 18:00:00	0.013503584	INDmg/m3
28 Mar 22 19:00:00	0.013791155	INDmg/m3
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28 Mar 22 22:00:00	0.013891992	INDmg/m3
28 Mar 22 23:00:00	0.013953822	INDmg/m3
29 Mar 22 00:00:00	0.013735076	INDmg/m3
29 Mar 22 01:00:00	0.013503342	INDmg/m3
29 Mar 22 02:00:00	0.013721878	INDmg/m3
29 Mar 22 03:00:00	0.013699074	INDmg/m3
29 Mar 22 04:00:00	0.013611609	INDmg/m3
29 Mar 22 05:00:00	0.013629729	INDmg/m3
29 Mar 22 06:00:00	0.0135242	INDmg/m3
29 Mar 22 07:00:00	0.013634613	INDmg/m3
29 Mar 22 08:00:00	0.013417794	INDmg/m3
29 Mar 22 09:00:00	0.013444968	INDmg/m3
29 Mar 22 10:00:00	0.013447903	INDmg/m3
29 Mar 22 11:00:00	0.013522195	INDmg/m3
29 Mar 22 12:00:00	0.013458167	INDmg/m3
29 Mar 22 13:00:00	0.01351221	INDmg/m3
29 Mar 22 14:00:00	0.013658057	INDmg/m3
29 Mar 22 15:00:00	0.013832615	INDmg/m3

29 Mar 22 16:00:00	0.013785878	INDmg/m3
29 Mar 22 17:00:00	0.013585763	INDmg/m3
29 Mar 22 18:00:00	0.013607302	INDmg/m3
29 Mar 22 19:00:00	0.013531666	INDmg/m3
29 Mar 22 20:00:00	0.013430534	INDmg/m3
29 Mar 22 21:00:00	0.013582885	INDmg/m3
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29 Mar 22 23:00:00	0.013287597	INDmg/m3
30 Mar 22 00:00:00	0.013354277	INDmg/m3
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30 Mar 22 02:00:00	0.013477582	INDmg/m3
30 Mar 22 03:00:00	0.013408613	INDmg/m3
30 Mar 22 04:00:00	0.013535754	INDmg/m3
30 Mar 22 05:00:00	0.013436416	INDmg/m3
30 Mar 22 06:00:00	1.064966202	INDmg/m3
30 Mar 22 07:00:00	0.896197081	INDmg/m3
30 Mar 22 08:00:00	0.759143054	INDmg/m3
30 Mar 22 09:00:00	0.689021409	INDmg/m3
30 Mar 22 10:00:00	0.880673885	INDmg/m3
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30 Mar 22 15:00:00	0.640043736	INDmg/m3
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30 Mar 22 17:00:00	0.033501618	INDmg/m3
30 Mar 22 18:00:00	0.013697394	INDmg/m3
30 Mar 22 19:00:00	0.013623219	INDmg/m3
30 Mar 22 20:00:00	0.013437342	INDmg/m3
30 Mar 22 21:00:00	0.016352652	INDmg/m3
30 Mar 22 22:00:00	0.013387891	INDmg/m3
30 Mar 22 23:00:00	0.013251926	INDmg/m3
31 Mar 22 00:00:00	0.01332373	INDmg/m3
31 Mar 22 01:00:00	0.013133924	INDmg/m3
31 Mar 22 02:00:00	0.013231861	INDmg/m3
31 Mar 22 03:00:00	0.01327485	INDmg/m3
31 Mar 22 04:00:00	0.013223493	INDmg/m3
31 Mar 22 05:00:00	0.013097905	INDmg/m3
31 Mar 22 06:00:00	0.83192569	INDmg/m3
31 Mar 22 07:00:00	0.832597494	INDmg/m3
31 Mar 22 08:00:00	1.02564311	INDmg/m3
31 Mar 22 09:00:00	0.951925397	INDmg/m3
31 Mar 22 10:00:00	0.916519046	INDmg/m3
31 Mar 22 11:00:00	0.946958542	INDmg/m3
31 Mar 22 12:00:00	0.687872589	INDmg/m3
31 Mar 22 13:00:00	0.90728873	INDmg/m3
31 Mar 22 14:00:00	1.685124397	INDmg/m3
31 Mar 22 15:00:00	0.88155669	INDmg/m3
31 Mar 22 16:00:00	0.806240201	INDmg/m3
31 Mar 22 17:00:00	0.278916091	INDmg/m3
31 Mar 22 18:00:00	0.013464656	INDmg/m3
31 Mar 22 19:00:00	0.013292208	INDmg/m3
31 Mar 22 20:00:00	0.013298248	INDmg/m3
31 Mar 22 21:00:00	0.013306255	INDmg/m3

31 Mar 22 22:00:00	0.013177608	INDmg/m3
31 Mar 22 23:00:00	0.013286207	INDmg/m3
01 Apr 22 00:00:00	0.01335668	INDmg/m3
01 Apr 22 01:00:00	0.013044481	INDmg/m3

Quarter - Two

File Name

Jan - March 22