

UTCDate	temp1	current humidity	current dewpoint	pressure_u	pm10_d	pm2_5_d	pm10_0	pm2_5_0	pm10_1	pm2_5_1	pm10_2	pm2_5_2	pm10_3	pm2_5_3	pm10_4	pm2_5_4	pm10_5	pm2_5_5	pm10_6	pm2_5_6	pm10_7	pm2_5_7	pm10_8	pm2_5_8	pm10_9	pm2_5_9	pm10_10	pm2_5_10	pm10_11	pm2_5_11	pm10_12	pm2_5_12	pm10_13	pm2_5_13	pm10_14	pm2_5_14	pm10_15	pm2_5_15	pm10_16	pm2_5_16	pm10_17	pm2_5_17	pm10_18	pm2_5_18	pm10_19	pm2_5_19	pm10_20	pm2_5_20	pm10_21	pm2_5_21	pm10_22	pm2_5_22	pm10_23	pm2_5_23	pm10_24	pm2_5_24	pm10_25	pm2_5_25	pm10_26	pm2_5_26	pm10_27	pm2_5_27	pm10_28	pm2_5_28	pm10_29	pm2_5_29	pm10_30	pm2_5_30	pm10_31	pm2_5_31	pm10_32	pm2_5_32	pm10_33	pm2_5_33	pm10_34	pm2_5_34	pm10_35	pm2_5_35	pm10_36	pm2_5_36	pm10_37	pm2_5_37	pm10_38	pm2_5_38	pm10_39	pm2_5_39	pm10_40	pm2_5_40	pm10_41	pm2_5_41	pm10_42	pm2_5_42	pm10_43	pm2_5_43	pm10_44	pm2_5_44	pm10_45	pm2_5_45	pm10_46	pm2_5_46	pm10_47	pm2_5_47	pm10_48	pm2_5_48	pm10_49	pm2_5_49	pm10_50	pm2_5_50	pm10_51	pm2_5_51	pm10_52	pm2_5_52	pm10_53	pm2_5_53	pm10_54	pm2_5_54	pm10_55	pm2_5_55	pm10_56	pm2_5_56	pm10_57	pm2_5_57	pm10_58	pm2_5_58	pm10_59	pm2_5_59	pm10_60	pm2_5_60	pm10_61	pm2_5_61	pm10_62	pm2_5_62	pm10_63	pm2_5_63	pm10_64	pm2_5_64	pm10_65	pm2_5_65	pm10_66	pm2_5_66	pm10_67	pm2_5_67	pm10_68	pm2_5_68	pm10_69	pm2_5_69	pm10_70	pm2_5_70	pm10_71	pm2_5_71	pm10_72	pm2_5_72	pm10_73	pm2_5_73	pm10_74	pm2_5_74	pm10_75	pm2_5_75	pm10_76	pm2_5_76	pm10_77	pm2_5_77	pm10_78	pm2_5_78	pm10_79	pm2_5_79	pm10_80	pm2_5_80	pm10_81	pm2_5_81	pm10_82	pm2_5_82	pm10_83	pm2_5_83	pm10_84	pm2_5_84	pm10_85	pm2_5_85	pm10_86	pm2_5_86	pm10_87	pm2_5_87	pm10_88	pm2_5_88	pm10_89	pm2_5_89	pm10_90	pm2_5_90	pm10_91	pm2_5_91	pm10_92	pm2_5_92	pm10_93	pm2_5_93	pm10_94	pm2_5_94	pm10_95	pm2_5_95	pm10_96	pm2_5_96	pm10_97	pm2_5_97	pm10_98	pm2_5_98	pm10_99	pm2_5_99	pm10_100	pm2_5_100	pm10_101	pm2_5_101	pm10_102	pm2_5_102	pm10_103	pm2_5_103	pm10_104	pm2_5_104	pm10_105	pm2_5_105	pm10_106	pm2_5_106	pm10_107	pm2_5_107	pm10_108	pm2_5_108	pm10_109	pm2_5_109	pm10_110	pm2_5_110	pm10_111	pm2_5_111	pm10_112	pm2_5_112	pm10_113	pm2_5_113	pm10_114	pm2_5_114	pm10_115	pm2_5_115	pm10_116	pm2_5_116	pm10_117	pm2_5_117	pm10_118	pm2_5_118	pm10_119	pm2_5_119	pm10_120	pm2_5_120	pm10_121	pm2_5_121	pm10_122	pm2_5_122	pm10_123	pm2_5_123	pm10_124	pm2_5_124	pm10_125	pm2_5_125	pm10_126	pm2_5_126	pm10_127	pm2_5_127	pm10_128	pm2_5_128	pm10_129	pm2_5_129	pm10_130	pm2_5_130	pm10_131	pm2_5_131	pm10_132	pm2_5_132	pm10_133	pm2_5_133	pm10_134	pm2_5_134	pm10_135	pm2_5_135	pm10_136	pm2_5_136	pm10_137	pm2_5_137	pm10_138	pm2_5_138	pm10_139	pm2_5_139	pm10_140	pm2_5_140	pm10_141	pm2_5_141	pm10_142	pm2_5_142	pm10_143	pm2_5_143	pm10_144	pm2_5_144	pm10_145	pm2_5_145	pm10_146	pm2_5_146	pm10_147	pm2_5_147	pm10_148	pm2_5_148	pm10_149	pm2_5_149	pm10_150	pm2_5_150	pm10_151	pm2_5_151	pm10_152	pm2_5_152	pm10_153	pm2_5_153	pm10_154	pm2_5_154	pm10_155	pm2_5_155	pm10_156	pm2_5_156	pm10_157	pm2_5_157	pm10_158	pm2_5_158	pm10_159	pm2_5_159	pm10_160	pm2_5_160	pm10_161	pm2_5_161	pm10_162	pm2_5_162	pm10_163	pm2_5_163	pm10_164	pm2_5_164	pm10_165	pm2_5_165	pm10_166	pm2_5_166	pm10_167	pm2_5_167	pm10_168	pm2_5_168	pm10_169	pm2_5_169	pm10_170	pm2_5_170	pm10_171	pm2_5_171	pm10_172	pm2_5_172	pm10_173	pm2_5_173	pm10_174	pm2_5_174	pm10_175	pm2_5_175	pm10_176	pm2_5_176	pm10_177	pm2_5_177	pm10_178	pm2_5_178	pm10_179	pm2_5_179	pm10_180	pm2_5_180	pm10_181	pm2_5_181	pm10_182	pm2_5_182	pm10_183	pm2_5_183	pm10_184	pm2_5_184	pm10_185	pm2_5_185	pm10_186	pm2_5_186	pm10_187	pm2_5_187	pm10_188	pm2_5_188	pm10_189	pm2_5_189	pm10_190	pm2_5_190	pm10_191	pm2_5_191	pm10_192	pm2_5_192	pm10_193	pm2_5_193	pm10_194	pm2_5_194	pm10_195	pm2_5_195	pm10_196	pm2_5_196	pm10_197	pm2_5_197	pm10_198	pm2_5_198	pm10_199	pm2_5_199	pm10_200	pm2_5_200	pm10_201	pm2_5_201	pm10_202	pm2_5_202	pm10_203	pm2_5_203	pm10_204	pm2_5_204	pm10_205	pm2_5_205	pm10_206	pm2_5_206	pm10_207	pm2_5_207	pm10_208	pm2_5_208	pm10_209	pm2_5_209	pm10_210	pm2_5_210	pm10_211	pm2_5_211	pm10_212	pm2_5_212	pm10_213	pm2_5_213	pm10_214	pm2_5_214	pm10_215	pm2_5_215	pm10_216	pm2_5_216	pm10_217	pm2_5_217	pm10_218	pm2_5_218	pm10_219	pm2_5_219	pm10_220	pm2_5_220	pm10_221	pm2_5_221	pm10_222	pm2_5_222	pm10_223	pm2_5_223	pm10_224	pm2_5_224	pm10_225	pm2_5_225	pm10_226	pm2_5_226	pm10_227	pm2_5_227	pm10_228	pm2_5_228	pm10_229	pm2_5_229	pm10_230	pm2_5_230	pm10_231	pm2_5_231	pm10_232	pm2_5_232	pm10_233	pm2_5_233	pm10_234	pm2_5_234	pm10_235	pm2_5_235	pm10_236	pm2_5_236	pm10_237	pm2_5_237	pm10_238	pm2_5_238	pm10_239	pm2_5_239	pm10_240	pm2_5_240	pm10_241	pm2_5_241	pm10_242	pm2_5_242	pm10_243	pm2_5_243	pm10_244	pm2_5_244	pm10_245	pm2_5_245	pm10_246	pm2_5_246	pm10_247	pm2_5_247	pm10_248	pm2_5_248	pm10_249	pm2_5_249	pm10_250	pm2_5_250	pm10_251	pm2_5_251	pm10_252	pm2_5_252	pm10_253	pm2_5_253	pm10_254	pm2_5_254	pm10_255	pm2_5_255	pm10_256	pm2_5_256	pm10_257	pm2_5_257	pm10_258	pm2_5_258	pm10_259	pm2_5_259	pm10_260	pm2_5_260	pm10_261	pm2_5_261	pm10_262	pm2_5_262	pm10_263	pm2_5_263	pm10_264	pm2_5_264	pm10_265	pm2_5_265	pm10_266	pm2_5_266	pm10_267	pm2_5_267	pm10_268	pm2_5_268	pm10_269	pm2_5_269	pm10_270	pm2_5_270	pm10_271	pm2_5_271	pm10_272	pm2_5_27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2024/02/2813:54:	57	46	36	1007.7	1.04	3.75	5.88	1.04	3.75	5.88	16	16	399.21	116.93	31.02	7.34	3.38	0.86	1.68	3.9	9.62	1.68	3.9	9.62	16	16	48.85	143.8	36.12	10.77	6.95	5.57
2024/02/2813:56:	56	45	35	1007.76	0.2	0.9	2.2	0.2	0.9	2.2	4	5	239.34	71.88	13.03	1.78	1.27	0.68	1.28	0.65	0.68	1.28	0.65	5	5	266.79	76.3	20.27	2.89	3.22	1.21	
2024/02/2813:58:	56	47	36	1007.8	0.07	1.1	0.07	0.7	1.1	3	3	196.55	58	7.68	1.15	0.48	0.48	0.07	1	2.02	0.07	1	2.02	4	4	226.61	63.7	3.86	2.84	1.75	0.93	
2024/02/2814:00:	57	48	34	1007.79	0.07	1.17	0.08	0.72	1.18	12	5	239.34	71.88	13.03	1.78	1.27	0.68	1.28	0.65	0.68	1.28	0.65	5	5	266.79	76.3	20.27	2.89	3.22	1.21		
2024/02/2814:02:	55	48	35	1007.9	0.67	1.65	1.98	0.67	1.65	1.98	7	7	313.32	94.47	18.1	1.6	0.51	0.33	1.03	2.34	5.02	1.03	2.34	5.02	10	10	361.22	106.47	21.68	5.85	3.39	3.02
2024/02/2814:04:	55	47	35	1007.9	0.17	0.81	2.34	0.17	0.81	2.34	3	3	206.38	59.82	10.57	4.21	2.12	1.47	0.14	0.83	4.27	0.14	0.83	4.27	3	3	233.19	66.51	14.47	6.15	3.92	3.36
2024/02/2814:06:	55	48	35	1007.84	0.32	0.78	1.75	0.32	0.78	1.75	3	3	195.87	57.97	9.56	1.88	1.24	0	0.23	0.43	1.2	0.23	0.43	1.2	2	2	202.39	55.39	8.29	1.72	1.24	1.14
2024/02/2814:08:	55	48	36	1007.8	0.04	0.82	1.11	0.04	0.82	1.11	3	3	210.8	65.07	12.71	1.4	0.73	0	0.07	0.84	2.16	0.07	0.84	2.16	3	3	197.02	64.74	9.28	3.33	1.8	1.14
2024/02/2814:10:	57	47	35	1007.9	0.22	0.88	1.54	0.22	0.88	1.54	4	4	240.15	70.42	19.41	1.25	0.92	0.41	0.23	0.75	1.23	0.23	0.75	1.23	3	3	191.04	56.88	8.79	1.73	0.54	0.21
2024/02/2814:12:	55	47	35	1007.95	0.12	0.41	0.79	0.12	0.41	0.79	2	2	201.27	63.29	13.04	1.21	0.43	0.18	0.53	0.64	1.95	0.53	0.64	1.95	3	3	249.2	69.08	10.2	1.98	1.56	0.97
2024/02/2814:16:	56	47	36	1007.99	0.19	0.8	1.56	0.19	0.8	1.56	3	3	207.92	61.31	6.59	2	1.34	0.61	0.08	0.71	1.68	0.08	0.71	1.68	3	3	199.63	66.61	8.89	2.78	1.32	0.66
2024/02/2814:18:	56	48	36	1007.98	0.22	0.18	0.58	0.22	0.18	0.58	3	3	201.42	59.27	39.35	2.47	0.21	0.25	0.38	0.58	2.14	0.38	0.58	2.14	1	1	240.05	68.52	9.45	2.1	1.66	0.75
2024/02/2814:20:	56	47	36	1008.02	0.21	0.86	1.69	0.21	0.86	1.69	4	4	275.9	81.69	12.4	3.69	1.16	0.71	0.29	0.88	2.73	0.29	0.88	2.73	4	4	248.03	71.29	8.07	3.47	2.64	1.95
2024/02/2814:22:	54	48	34	1008.8	1.7	4	7.66	1.7	4	7.66	17	17	470.68	146.52	35.09	10.07	5.46	2.3	1.42	3.9	11.92	1.42	3.9	11.92	16	16	348.95	130.07	38.02	16.34	10.49	6.15
2024/02/2814:24:	54	48	35	1008.19	2.09	4.78	8.14	2.09	4.78	8.14	20	20	545.72	170.38	44.16	10.79	5.29	2.02	4.41	9.86	2.02	4.41	9.86	18	18	519.72	151.24	40.5	12.31	7.48	4.05	
2024/02/2814:26:	53	49	34	1008.04	1.32	2.41	3.1	1.32	2.41	3.1	10	10	396.04	105.12	18.47	2.85	1.14	0.53	0.84	2.29	4.46	0.84	2.29	4.46	10	10	349.88	102.12	22.41	4.27	2.43	1.75
2024/02/2814:28:	53	49	34	1008.18	1.22	3.63	5.22	1.22	3.63	5.22	15	15	415.57	126.48	33.99	5.89	2.33	1.04	1.39	2.95	7.55	1.39	2.95	7.55	12	12	399.55	120.27	29.45	9.05	5.7	4.40
2024/02/2814:30:	54	48	35	1008.13	0.68	1.19	4.37	0.68	1.19	4.37	8	8	262.4	72.52	22.94	5.43	4.02	1.4	0.73	1.66	4.8	0.73	1.66	4.8	7	7	387.55	87	18.84	6.14	4.2	3.18
2024/02/2814:32:	54	48	35	1008.12	0.75	1.68	2.25	0.75	1.68	2.25	7	7	292.16	87.39	16.65	3.04	0.88	0.53	1.06	3.95	2.55	1.06	3.95	2.55	6	6	240.05	71.86	14.88	3.17	2.38	1.52
2024/02/2814:34:	54	50	35	1008.08	0.36	1.14	1.79	0.36	1.14	1.79	5	5	234.53	69.61	9.67	1.77	0.77	0.33	0.25	0.92	1.83	0.25	0.92	1.83	4	4	242.05	66.65	10.82	2.4	1.13	0.67
2024/02/2814:36:	54	50	35	1008.15	0.11	6.19	1.92	0.11	6.19	1.92	4	4	209.74	59.88	10.08	2.07	0.74	0.6	0.22	0.98	1.95	0.22	0.98	1.95	4	4	222.36	60.84	9.83	2.45	1.24	0.59
2024/02/2814:38:	54	48	35	1008.21	1.32	2.44	3.19	1.32	2.44	3.19	10	10	347.54	104.73	19.22	2.46	0.97	0.56	0.71	1.8	3.73	0.71	1.8	3.73	8	8	324	87.5	12.64	4.52	2.3	2.11
2024/02/2814:40:	55	48	35	1008.18	0.09	0.97	0.81	0.09	0.97	0.81	2	2	214.91	60.67	7.86	1.07	0.33	0.33	0.53	1.29	2.34	0.53	1.29	2.34	5	5	234.39	70.05	12.49	3.47	1.54	0.95
2024/02/2814:42:	56	47	36	1008.29	0.22	0.97	1.83	0.22	0.97	1.83	2	2	246.72	72.52	11.74	1.22	1.66	0.81	0.28	0.88	4.12	0.28	0.88	4.12	4	4	227.35	69.98	14.88	4.62	4.02	2.75
2024/02/2814:44:	54	47	34	1008.32	0.83	1.29	1.9	0.83	1.29	1.9	5	5	295.25	85.52	11.03	1.48	1.1	0.24	0.51	1.02	3.24	0.51	1.02	3.24	4	4	247.37	64.07	13.27	4.37	3.27	2.37
2024/02/2814:46:	54	48	34	1008.23	0.93	1.71	2.36	0.93	1.71	2.36	7	7	238.83	79.41	17.4	1.76	0.81	0.55	0.32	1.41	2.38	0.32	1.41	2.38	6	6	268.82	74.43	14.86	3.02	0.88	0.79
2024/02/2814:47:	54	48	35	1008.39	0.59	1.29	1.73	0.59	1.29	1.73	5	5	259.4	78.94	14.04	2.22	0.44	0.44	0.12	0.86	3.09	0.12	0.86	3.09	4	4	214.53	63.79	10.07	4.91	1.98	2.28
2024/02/2814:49:	53	49	34	1008.49	0.14	1.47	2.05	0.14	1.47	2.05	6	6	234.61	68.14	11.8	3.27	0.88	0.61	0.83	1.23	2.51	0.83	1.23	2.51	5	5	268.89	74.05	13.3	1.6	1.79	0.89
2024/02/2814:51:	54	50	35	1008.36	0.21	0.77	1.09	0.21	0.77	1.09	3	3	200	58.07	9.67	1.33	0.46	0	0.17	0.71	2.76	0.17	0.71	2.76	3	3	216.92	59.53	9.9	3.48	2.83	1.98
2024/02/2814:53:	56	48	36	1008.45	0.89	81.58	1.84	0.89	81.58	1.84	8	8	208.74	59.88	10.08	2.07	0.74	0.6	0.22	0.98	1.95	0.22	0.98	1.95	4	4	222.36	60.84	9.83	2.45	1.24	0.59
2024/02/2814:55:	50	35	1008.62	0.19	1.05	1.54	0.19	1.05	1.54	4	4	211.63	62.47	11.36	1.75	0.86	0.51	0.14	0.83	2.33	0.51	0.83	2.33	3	3	237.45	60.93	12.21	2.84	1.98	1.5	
2024/02/2814:57:	51	51	1008.61	0.11	1.19	0.37	1.14	1.19	0.37	1.14	5	5	246.2	70.13	10.83	2.29	1.03	0.39	1.01	2.86	0.39	1.01	2.86	5	5	244.71	69.39	12.02	2.86	2.18	1.05	
2024/02/2814:59:	52	51	1008.61	0.48	1.05	1.84	0.48	1.05	1.84	9	9	246.2	70.13	10.83	2.29	1.03	0.39	1.01	2.86	0.39	1.01	2.86	5	5	244.71	69.39	12.02	2.86	2.18	1.05		
2024/02/2815:01:	53	51	1008.71	0.75	1.28	1.09	0.75	1.28	1.09	5	5	254.11	78.94	12.59	2.54	0.79	0.79	0.37	1.14	3.36	0.37	1.14	3.36	5	5	248.05	77.0	13.51	4.51	2.31	3.07	
2024/02/2815:03:	52	51	1008.71	1.17	1.17	1.55	1.17	1.17	1.55	1.17	5	5	254.11	78.94	12.59	2.54	0.79	0.79	0.37	1.14	3.36	0.37	1.14	3.36	5	5	248.05	77.0	13.51	4.51	2.31	3.07
2024/02/2815:05:	51	36	1008.71	2.46	5.31	6.56	2.46	5.31	6.56	8.27	22	21	567.76	179.97	47.1	9.29	4.88	1.37	1.25	3.25	7.46	1.25	3.25	7.46	14	14	413.91	139.12	29.42	10.02	5.27	3.64
2024/02/2817:13:37:	54	60	40	1017	7.42	14.11	15	7.42	14.11	15	55	55	1489.73	459.87	100.31	3.67	1.04	0.39	7	12.44	17.35	7	12.44	17.35	54	54	1307.44	370.29	96.47	35.56	5.28	1.47
2024/02/2817:13:39:	53	59	40	1058.98	6.83	12.02	12.41	6.83	12.02	12.41	51	51	1323.66	394.34	90.2	6.03	0.73	0.08	6.54	12.09	14.95	6.54	12.09	14.95	51	51	1252.21	366.91	83.11	11.18	1.37	1.58
2024/02/2817:14:11:	59	41	1016.96	7.82	11.37	12.4	7.82	11.37	12.4	41	49	1416.74	428.14	7.33	5.53	1.07	0.44	7.55	13.39	16.51	7.55	13.39	16.51	54	54	1344.2	405.05	90.95	12.61	3.29	1.9	
2024/02/2817:14:13:	59	41	1016.96	7.82	11.37	12.4	7.82	11.37	12.4	41	49	1416.74	428.14	7.33	5.53	1.07	0.44	7.55	13.39	16.51	7.55	13.39	16.51	54	54	1344.2	405.05	90.95	12.61	3.29	1.9	
2024/02/2817:14:15:	54	59	40	1017	7.72	11.02	13.18	7.72	11.02	13.18	50	50	1399.6	419.27	79.27	5.58	1.87	4.15	7.29	13.02	18.88	7.29	13.02	18.88	53	53	1317.1</					

2024/02/28/209:00	57	70	47	1024:052	2.81	3.86	4.74	2.81	3.86	4.74	16	18	607.55	197.45	26.38	3.33	1.53	0.19	3.31	5.66	9.14	3.31	5.66	9.14	24	24	753.28	234.9	38.09	8.22	3.83	2.36
2024/02/28/209:22	57	69	47	1024:15	3.61	5	5.45	3.61	5	5.45	21	21	751.82	223.1	26.36	1.84	0.48	0	0.337	5.05	7.16	3.37	5.05	7.16	21	21	742.88	214.1	27.78	5.64	2.85	2.19
2024/02/28/209:44	57	70	47	1024:15	3.73	4.86	5.63	3.73	4.86	5.63	20	20	743.19	217.42	29.29	2.1	1.1	0.24	3.33	4.67	5.18	3.33	4.67	5.18	19	19	692.28	197.45	29.14	4.4	1.38	0.86
2024/02/28/209:66	57	69	47	1024:15	3.43	5.15	5.38	3.43	5.15	5.38	20	20	740.9	219.8	27.1	0.9	0.1	0.1	3.36	5.07	7.16	3.36	5.07	7.16	21	21	715.39	208.29	35.15	8.58	4.12	1.77
2024/02/28/209:88	57	69	47	1024:41	3.24	3.96	4.53	3.24	3.96	4.53	21	21	743.9	227.24	34.51	2.36	0.56	0.33	3.48	5.07	7.82	3.48	5.07	7.82	21	21	731.32	210.27	28.39	7.41	3.82	1.77
2024/02/28/209:10	57	69	46	1024:38	3.02	4.15	6.08	3.02	4.15	6.08	18	18	750.7	222.43	48.67	4.13	2.47	0.43	3.21	5.27	7.29	3.21	5.27	7.29	22	22	737.17	211.71	33.73	5.95	2.55	1.25
2024/02/28/209:32	57	68	46	1024:39	3.36	4.47	6.36	3.36	4.47	6.47	21	21	746.52	228.34	31.24	3.24	0.17	0.34	4.52	7.12	9.14	4.52	7.12	9.14	22	22	700.27	207	34.39	6.28	1.76	0.85
2024/02/28/209:54	57	69	47	1024:43	3.82	5.33	7	3.82	5.33	7	22	22	759.58	234	33.51	4.22	2.56	0.67	3.22	5.12	9.35	3.22	5.12	9.35	21	21	694.14	205.17	30.83	10	5.38	2.84
2024/02/28/209:76	57	68	46	1024:43	3.55	5.34	7.99	3.55	5.34	7.99	22	22	740.34	224.85	34.56	6.1	3.29	1.59	3.51	5.37	8.02	3.51	5.37	8.02	22	22	722.32	213.47	33.49	6.42	3.32	2
2024/02/28/209:98	57	68	46	1024:46	3.25	5.21	6.52	3.25	5.21	6.52	20	20	697.3	209.43	29.18	3.15	1.08	0.3	2.98	4.56	7.09	2.98	4.56	7.09	19	19	658.54	198.89	31.43	5.82	1.68	1.31
2024/02/28/209:42	57	68	45	1024:45	2.95	4.34	6	2.95	4.34	6	18	18	631.86	189.17	27.38	4.22	2.41	1.21	2.73	4.86	7.44	2.73	4.86	7.44	19	19	680.03	189.86	30.8	7.64	2.8	1.98
2024/02/28/209:64	57	68	46	1024:47	3.5	5.3	6.21	3.5	5.3	6.21	22	22	681.64	206.84	34.96	4.22	1.36	0.57	3.02	5.55	11.88	3.02	5.55	11.88	23	23	699.3	208.13	42.4	12.67	7.55	4.62
2024/02/28/209:86	57	69	46	1024:52	2.95	4.85	5.295	2.95	4.85	5.295	18	18	656.3	195.4	29.08	2.28	1.15	0.42	3.51	4.34	7.31	3.51	4.34	7.31	17	17	640.53	170.46	28.95	7.44	3.96	2.47
2024/02/28/209:46:57	57	69	47	1024:52	2.54	4.07	6.1	2.54	4.07	6.1	17	17	653.69	193.12	31.19	5.69	3.37	0.37	3.39	5.91	8.35	3.39	5.91	8.35	25	25	738.32	198.68	39.53	8.16	2.86	1.67
2024/02/28/209:48	57	69	46	1024:49	3.11	4.69	7.04	3.11	4.69	7.04	20	20	687.73	204.62	35.98	5.36	3.24	1.49	2.89	4.72	8.02	2.89	4.72	8.02	20	20	636.98	188.74	32.53	8.4	3.67	2.19
2024/02/28/209:50	57	68	46	1024:44	3.12	4.92	5.68	3.12	4.92	5.68	19	19	659.7	193.97	31.83	3.35	1.33	1.13	2.67	4.65	6.96	2.67	4.65	6.96	19	19	618.94	178.88	34.4	9.91	5.7	3.14
2024/02/28/209:52	57	68	45	1024:52	2.84	4.67	7.02	2.84	4.67	7.02	19	19	700.74	202.81	31.93	5	2.77	1.79	3.46	6.14	9.51	3.46	6.14	9.51	26	26	756.2	222.37	40.24	8.68	3.85	2.69
2024/02/28/209:54	57	69	46	1024:54	3.18	5.04	6.23	3.18	5.04	6.23	21	21	662.14	195.71	30.21	5.21	1.45	0.48	2.53	4.35	5.98	2.53	4.35	5.98	18	18	615.3	174.73	28	4.93	2.27	1.5
2024/02/28/209:56	57	68	46	1024:49	3.12	4.92	5.68	3.12	4.92	5.68	19	19	659.7	193.97	31.83	3.35	1.33	1.13	2.67	4.65	6.96	2.67	4.65	6.96	19	19	618.94	178.88	34.4	9.91	5.7	3.14
2024/02/28/209:58	57	67	46	1024:39	3.34	5.03	5.81	3.34	5.03	5.81	21	21	686.64	208.54	34.73	4.2	0.9	0.17	2.86	4.48	6.96	2.86	4.48	6.96	19	19	653.3	194.64	29.93	5.59	2.45	1.91
2024/02/28/209:100	57	68	46	1024:37	3.16	5.1	5.67	3.16	5.1	5.67	21	21	712.86	213.07	33.93	3.28	1.05	0.21	2.67	4.45	7.96	2.67	4.45	7.96	19	19	641.17	182.34	31.53	6.72	3.33	2.05
2024/02/28/209:102	57	67	46	1024:3	2.92	4.75	5.5	2.92	4.75	5.5	20	20	652.71	196.49	30.66	3.66	1.18	0.18	3.22	5.38	8.02	3.22	5.38	8.02	22	22	591.4	209.2	33.08	17.2	3.17	1.88
2024/02/28/209:104	57	67	46	1024:26	2.95	4.71	5.4	2.95	4.71	5.4	20	20	687.21	201.55	31.62	3.19	0.78	0.52	3	4.88	8.02	3	4.88	8.02	20	20	686.54	191.69	34.63	8.61	3.75	2.47
2024/02/28/209:106	58	67	47	1024:2	3.07	5.42	6.69	3.07	5.42	6.69	23	23	715.75	213.08	37.02	4.31	1.81	0.78	2.8	4.41	7.21	2.8	4.41	7.21	18	18	648.21	186.25	33.2	6.38	3.32	1.54
2024/02/28/209:107	57	67	46	1024:21	2.82	4.44	6.67	2.82	4.44	6.67	19	19	633.87	188.44	31.99	3.22	1.84	0.31	3.53	6.7	9.35	6.7	9.35	9.35	18	18	609.84	173.67	30.3	5.91	3.44	0.7
2024/02/28/209:109	57	67	46	1024:13	3.1	4.92	5.44	3.1	4.92	5.44	20	20	635.08	192.71	32.59	4.02	0.9	0.25	3.02	5.23	8.6	3.02	5.23	8.6	22	22	667.68	196.6	40.81	8.18	4.49	1.89
2024/02/28/209:111	57	67	46	1024:11	2.95	4.79	5.78	2.95	4.79	5.78	20	20	683.17	200.86	32.31	2.88	1.05	0.88	2.83	4.93	9.47	2.83	4.93	9.47	21	21	670.58	198.93	38.05	8.97	5.12	4.36
2024/02/28/209:113	58	67	47	1024:09	3.11	4.95	6.51	3.11	4.95	6.51	21	21	692.32	209.04	37.93	3.42	2.37	1.14	2.8	4.93	8.78	2.8	4.93	8.78	21	21	665.39	192.58	37.2	8.22	4.36	2.83
2024/02/28/209:115	58	66	46	1024:08	3.05	5.39	7.15	3.05	5.39	7.15	22	22	703.25	211.59	42.61	3.07	2.48	0.9	2.83	5	9.71	2.83	5	9.71	21	21	655.55	196.72	37.48	8.46	5.26	4.53
2024/02/28/209:117	58	66	46	1024:04	2.44	4.22	5.24	2.44	4.22	5.2	18	18	609.68	189.37	37.73	2.61	1.44	0.42	2.41	4.23	6.93	2.41	4.23	6.93	18	18	599.79	178.04	35.73	7.04	3.29	1.86
2024/02/28/209:119	58	66	46	1024:06	2.86	4.58	5.84	2.86	4.58	5.84	17	17	648.1	192.7	32.82	3.84	1.37	0.4	4.67	3.17	4.4	4.67	3.17	4.4	17	17	629.4	191.7	35.76	8.49	4.68	3.64
2024/02/28/209:121	58	65	46	1024:07	2.25	4.55	6.05	2.25	4.55	6.05	19	19	635.46	191.38	36.98	4.75	2.3	1.23	2.64	5.19	8.97	2.64	5.19	8.97	21	21	642.61	197.93	37.12	9.46	4.17	3.46
2024/02/28/209:123	58	64	45	1024:07	2.74	4.59	6.24	2.74	4.59	6.24	14	14	602.07	177.17	34.17	4.38	1.99	0.48	2.29	4.86	7.29	4.86	7.29	20	20	584.79	169.76	35.24	2.98	1.46	0.86	
2024/02/28/209:125	58	64	47	1024:05	2.19	4.85	6.07	2.19	4.85	6.07	20	20	627.8	194.4	32.55	4.22	2.08	0.72	5.64	12.7	5.64	12.7	5.64	12.7	24	24	766.18	212.43	42.34	20.9	4.84	4
2024/02/28/209:127	59	65	47	1024:05	2.69	5.18	6.33	2.69	5.18	6.33	22	22	615.38	193.47	36.18	4.91	1.78	0.24	3.95	5.05	7.89	2.95	5.05	7.89	21	21	645.82	190.73	39.27	7.55	3.34	2.59
2024/02/28/209:129	59	65	46	1024:03	2.69	5.18	6.33	2.69	5.18	6.33	22	22	615.38	193.47	36.18	4.91	1.78	0.24	3.95	5.05	7.89	2.95	5.05	7.89	21	21	645.82	190.73	39.27	7.55	3.34	2.59
2024/02/28/209:131	58	64	46	1024:03	2.99	6.12	7.39	2.99	6.12	7.39	26	26	745.97	226.31	43.48	4.67	2.79	0.76	3.33	5.85	10.05	3.33	5.85	10.05	24	24	798.9	230.07	43.1	8.68	5.43	2.17
2024/02/28/209:133	58	63	45	1024:06	2.96	4.91	7.32	2.96	4.91	7.32	20	20	717.68	216.88	41.54	5.77	3.75	1.32	3.2	5.8	10.08	3.2	5.8	10.08	24	24	798.9	230.07	43.1	8.68	5.43	2.17
2024/02/28/209:135	57	64	46	1024:05	2.97	5.26	6.51	2.97	5.26	6.51	20	20	717.68	216.88	41.54	5.77	3.75	1.32	3.2	5.8	10.08	3.2	5.8	10.08	24	24	798.9	230.07	43.1	8.68	5.43	2.17
2024/02/28/209:137	59	62	46	1024:03	2.98	5.4	7.41	2.98	5.4	7.41	20	20	717.68	216.88	41.54	5.77	3.75	1.32	3.2	5.8	10.08	3.2	5.8	10.								

2024/02/28T14:49:	59	67	48	102055	1.59	2.62	2.8	1.59	2.62	2.8	11	11	4313.36	122.04	23.84	1.79	0.2	0.2	1.85	3	4.47	1.85	3	4.47	13	13	4844.67	137.05	22.15	3.88	2.05	0.97
2024/02/28T14:51:	60	67	49	102057	1.83	3.32	4.63	1.83	3.32	4.63	14	14	451.65	135.32	17.88	1.72	1.93	0.87	1.76	2.97	5.67	1.76	2.97	5.67	12	12	4006.67	135.05	19.98	5.86	3.9	2.33
2024/02/28T14:53:	59	67	48	102052	1.28	2.55	3.77	1.28	2.55	3.77	11	11	4311.17	122.05	24.05	4.38	1.62	1.1	1.5	3.14	5.86	1.5	3.14	5.86	13	13	4313.62	122.75	23.59	7.41	4.2	1.82
2024/02/28T14:55:	58	68	48	102017	0.76	2.102	3.38	0.76	2.102	3.38	8	8	4311.17	122.05	24.05	4.38	1.62	1.1	1.5	3.14	5.86	1.5	3.14	5.86	13	13	4313.62	122.75	23.59	7.41	4.2	1.82
2024/02/28T14:57:	58	68	47	102014	1.2	2.71	4.38	1.2	2.71	4.38	11	11	417.54	125.32	20.44	4.73	2.39	0.88	1.54	2.39	4.93	1.54	2.39	4.93	10	10	4702.27	127.22	20.98	5.88	3.31	2.86
2024/02/28T14:59:	58	68	48	102068	1.6	2.59	3.81	1.6	2.59	3.81	11	11	417.41	141.86	18.34	4.09	1.71	0.81	1.54	2.97	5.4	1.54	2.97	5.4	12	12	454.58	131.63	20.66	6.14	3.37	2.93
2024/02/28T15:01:	59	68	48	102067	1.59	3.32	3.97	1.59	3.32	3.97	12	12	4305.51	147.36	22.2	3.87	1.32	0.35	1.46	2.54	5.44	1.46	2.54	5.44	11	11	432.11	125.75	21.07	6.41	3.67	2.67
2024/02/28T15:02:	59	68	48	102063	2.11	4	5.16	2.11	4	5.16	17	17	523.33	156.22	19.49	3.62	1.4	1.4	1.77	3.43	6.05	1.77	3.43	6.05	14	14	521.86	140.32	24.48	7.18	3.89	2.2
2024/02/28T15:04:	59	67	48	102056	1.22	3.07	5.08	1.22	3.07	5.08	17	17	556.58	167.38	20.39	5.85	3.07	0.92	1.7	3.36	6.34	1.7	3.36	6.34	13	13	5055.1	145.54	21.43	6.3	4.27	3.7
2024/02/28T15:06:	59	68	48	102046	1.09	3.02	2.09	1.06	3.02	2.09	15	15	509.76	147.36	22.2	5.53	3.86	1.35	1.38	2.97	4.03	1.38	2.97	4.03	12	12	502.87	138.62	19.38	4.47	1.28	0.52
2024/02/28T15:08:	58	69	48	102052	2.14	3.84	4.89	2.14	3.84	4.89	16	16	517.18	170.86	20.33	4.21	1.21	0.66	2.22	3.49	6.46	2.22	3.49	6.46	15	15	575.69	166.64	22.27	6.12	3.8	2.97
2024/02/28T15:10:	58	69	49	102047	1.22	3.08	4.07	1.22	3.08	4.07	13	13	540.24	150.83	18.49	2.69	1.05	0.88	1.76	3	4.31	1.76	3	4.31	13	13	562.63	147.52	21.49	3.24	1.91	1.66
2024/02/28T15:12:	58	69	49	102044	2.47	3.71	4.82	2.47	3.71	4.82	15	15	501.08	153.35	23.32	3.76	1.31	2.07	4.08	2.75	2.07	4.08	2.75	17	17	522.25	156.82	25.55	8.28	3.7	2.86	
2024/02/28T15:14:	58	70	48	102041	1.93	2.96	3.58	1.93	2.96	3.58	12	12	536.42	168.32	18.26	1.75	0.79	0.18	2.59	3.51	4.34	2.59	3.51	4.34	15	15	503.67	163.42	17.24	3.03	1.19	0.64
2024/02/28T15:16:	58	71	48	102035	2.28	3.56	4.46	2.28	3.56	4.46	15	15	525.47	155.19	20.57	3.46	1.49	0.88	2.46	3.49	5.37	2.46	3.49	5.37	15	15	549.05	154.86	22.83	4.24	2.25	1.56
2024/02/28T15:18:	58	71	49	102036	1.49	3.31	4.72	1.49	3.31	4.72	14	14	490.03	145.88	22.48	4.45	1.95	0.59	2.12	3.67	7.05	2.12	3.67	7.05	15	15	556.45	154.66	20.27	7.81	3.14	2.02
2024/02/28T15:20:	58	71	48	102033	1.93	2.78	4.17	1.93	2.78	4.17	12	12	477.76	140.41	17.25	3.08	2.14	0.97	1.85	2.61	4.5	1.85	2.61	4.5	11	11	510.75	149.88	17.88	3.79	2.2	1.64
2024/02/28T15:22:	58	72	49	102034	1.33	2.33	2.43	1.33	2.33	2.43	10	10	494.74	134.87	15.5	1.52	0.33	0.22	1.37	2.07	3.3	1.37	2.07	3.3	9	9	425.16	120.09	12.19	2.7	1.86	1.35
2024/02/28T15:24:	58	71	49	102033	0.71	1.76	2.64	0.71	1.76	2.64	7	7	436.95	121.69	15.86	2.46	1.64	0.59	1.66	2.34	5.02	1.66	2.34	5.02	10	10	448.71	124.71	20.41	5.39	4.2	2.04
2024/02/28T15:26:	58	72	48	102026	0.98	1.84	2.48	0.98	1.84	2.48	8	8	345.96	98.97	14.81	2.02	0.91	0.48	1.13	1.68	3	1.13	1.68	3	7	7	374.76	100.03	11.38	3.22	2.42	1.1
2024/02/28T15:28:	58	72	49	102027	0.71	1.04	1.66	0.71	1.04	1.66	4	4	323.58	96.46	6.79	1.88	0.98	0.71	1.15	2.45	3.38	1.15	2.45	3.38	10	10	414.5	114.1	16.23	3.87	1.23	1.05
2024/02/28T15:30:	59	71	49	102025	1.29	2.14	2.78	1.29	2.14	2.78	9	9	460.24	113.45	17.76	2.74	0.55	0.33	1.31	2.52	4.09	1.31	2.52	4.09	10	10	401.38	113.55	17.39	4.66	2.28	1.4
2024/02/28T15:32:	59	71	49	102029	1.81	2.76	3.07	1.81	2.76	3.07	12	12	472.07	139.49	14.1	2.53	0.34	0.08	1.7	2.61	3.05	1.7	2.61	3.05	11	11	444.14	135.57	14.23	2.8	0.48	0.25
2024/02/28T15:34:	59	71	49	102026	1.83	2.64	2.78	1.83	2.64	2.78	11	11	541.86	151.1	14.5	1.66	0.12	0	2.16	3.34	4.07	2.16	3.34	4.07	13	13	554.17	151.14	1.78	2.57	1.34	1.17
2024/02/28T15:36:	58	71	48	102023	2.12	3.36	3.41	2.12	3.36	3.41	14	14	550.12	162.79	18.13	1.59	0	0	2.22	2.75	3.47	2.22	2.75	3.47	11	11	560.95	150.88	13.2	2.29	0.97	0.49
2024/02/28T15:38:	58	71	48	102017	2.05	3.31	3.59	2.05	3.31	3.59	14	14	540.52	155.31	18.62	2.1	0.48	0	2.2	3.42	5.05	2.2	3.42	5.05	14	14	584.17	149.49	18.83	5.03	2.19	1.24
2024/02/28T15:40:	58	71	49	102017	1.45	3.33	3.55	1.45	3.33	3.55	14	14	547	162.17	17.43	1.13	0.5	0	2.04	2.96	4.09	2.04	2.96	4.09	12	12	546.11	152.98	18.88	3.18	1.39	1.05
2024/02/28T15:42:	58	71	48	102017	1.93	2.59	3.22	1.93	2.59	3.22	11	11	560.43	161.17	12.98	1.83	0.76	0.72	1.83	3.98	5.36	1.83	3.98	5.36	17	17	635.3	161.72	19.02	4.79	2.07	0.3
2024/02/28T15:44:	58	72	49	102014	2.56	3.22	3.71	2.56	3.22	3.71	13	13	584.44	170.61	15.43	1.76	0.44	0.44	2.57	4.09	5.93	2.57	4.09	5.93	17	17	665.89	188.96	23.61	5.2	2.7	1.8
2024/02/28T15:46:	58	72	49	102012	1.27	3.46	3.82	1.27	3.46	3.82	14	14	620.42	160.39	13.51	2.04	0.36	0.18	2.55	3.62	4.23	2.55	3.62	4.23	16	16	686.2	176.87	18.45	2.68	0.5	0.5
2024/02/28T15:48:	58	72	48	102006	1.56	3.42	3.42	1.56	3.42	3.42	16	16	622	169.4	18.2	2.8	0.2	0	2.8	4.89	3.98	2.8	4.89	3.98	10	10	642.46	189.06	16.05	3.16	1.7	1.23
2024/02/28T15:50:	58	72	49	102002	2.78	3.61	4.36	2.78	3.61	4.36	15	15	640.42	190.44	19.49	2.51	0.92	0	2.81	3.63	4.93	2.81	3.63	4.93	15	15	686.42	189.06	16.05	3.16	1.7	1.23
2024/02/28T15:52:	59	71	49	100934	3.42	3.62	3.78	2.78	3.42	3.78	14	14	614.42	140.24	17.48	0.5	0.35	0.47	2.7	3.77	4.46	2.7	3.77	4.46	16	16	646	171.53	20.8	3.12	1.4	1.1
2024/02/28T15:54:	59	71	49	100931	4.31	3.91	4.31	3.91	4.31	4.31	16	16	602.88	202.88	16.71	2.05	0.61	0	2.22	3.88	5.25	2.22	3.88	5.25	16	16	733.27	199.29	20.48	4.14	1.8	1.37
2024/02/28T15:56:	59	71	49	10095	3.6	4.28	4.28	3.6	4.28	4.28	18	18	786.42	213.19	18.21	0.53	0	0	3.32	4.92	5.93	3.32	4.92	5.93	20	20	760.7	171.59	16.85	4.12	1.4	0.87
2024/02/28T15:58:	59	71	49	100929	3.98	3.78	3.98	3.78	3.98	3.98	18	18	758.42	213.19	18.21	0.53	0	0	3.32	4.92	5.93	3.32	4.92	5.93	20	20	760.7	171.59	16.85	4.12	1.4	0.87
2024/02/28T16:00:	59	71	49	100992	3.33	4.26	4.81	3.33	4.26	4.81	18	18	725.62	210.28	17.25	0.5	0.62	0.62	3.05	4.82	5.88	3.05	4.82	5.88	20	20	723.26	204.95	22.79	5.98	1.35	1.14
2024/02/28T16:01:	58	73	49	100988	2.91	3.99	1.96	2.91	3.99	1.96	15	15	679	202.87	14.22	0.86	0.59	0.22	1.07	3.91	4.39	1.07	3.91	4.39	16	16	728.59	197.14	17.14	2.2	0.48	0.07
2024/02/28T16:03:	58	73	49	100987	2.81	3.15	1.96	2.81	3.15	1.96	15	15	679	202.87	14.22	0.86	0.59	0.22	1.07	3.91	4.39	1.07	3.91	4.39	16	16	728.59	197.14	17.14	2.2	0.48	0.07
2024/02/28T16:05:	58	72	49	100991	4.61	5.74	5.86	4.61	5.74	5.86	24	24	906.42	267.93	23.25	1.05	0.32	0.07	5.55	5.33	6.28	5.55	5.33	6.28	22	22	829.14	245.55	23.88	2.81	1.29	0.67
2024/02/28T16:07:	59	72	50	100983	2.96	3.62	3.8	2.96	3.																							