

Rainfall_Predict

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```
library(corrplot)
```

```
## corrplot 0.92 loaded
```

```
library(ggplot2)
```

Download the Rain Dataset

```
file_path <- "/Users/Sofia/Desktop/Rain_Australia/weatherAUS.csv"
rain <- read.csv(file_path)
print(rain)
```

##	Date	Location	MinTemp	MaxTemp	Rainfall	Evaporation	Sunshine
## 1	2008-12-01	Albury	13.4	22.9	0.6	NA	NA
## 2	2008-12-02	Albury	7.4	25.1	0.0	NA	NA
## 3	2008-12-03	Albury	12.9	25.7	0.0	NA	NA
## 4	2008-12-04	Albury	9.2	28.0	0.0	NA	NA
## 5	2008-12-05	Albury	17.5	32.3	1.0	NA	NA
## 6	2008-12-06	Albury	14.6	29.7	0.2	NA	NA
## 7	2008-12-07	Albury	14.3	25.0	0.0	NA	NA
## 8	2008-12-08	Albury	7.7	26.7	0.0	NA	NA
## 9	2008-12-09	Albury	9.7	31.9	0.0	NA	NA
## 10	2008-12-10	Albury	13.1	30.1	1.4	NA	NA
## 11	2008-12-11	Albury	13.4	30.4	0.0	NA	NA
## 12	2008-12-12	Albury	15.9	21.7	2.2	NA	NA
## 13	2008-12-13	Albury	15.9	18.6	15.6	NA	NA
## 14	2008-12-14	Albury	12.6	21.0	3.6	NA	NA
## 15	2008-12-15	Albury	8.4	24.6	0.0	NA	NA
## 16	2008-12-16	Albury	9.8	27.7	NA	NA	NA
## 17	2008-12-17	Albury	14.1	20.9	0.0	NA	NA
## 18	2008-12-18	Albury	13.5	22.9	16.8	NA	NA
## 19	2008-12-19	Albury	11.2	22.5	10.6	NA	NA
## 20	2008-12-20	Albury	9.8	25.6	0.0	NA	NA
## 21	2008-12-21	Albury	11.5	29.3	0.0	NA	NA
## 22	2008-12-22	Albury	17.1	33.0	0.0	NA	NA
## 23	2008-12-23	Albury	20.5	31.8	0.0	NA	NA
## 24	2008-12-24	Albury	15.3	30.9	0.0	NA	NA
## 25	2008-12-25	Albury	12.6	32.4	0.0	NA	NA
## 26	2008-12-26	Albury	16.2	33.9	0.0	NA	NA
## 27	2008-12-27	Albury	16.9	33.0	0.0	NA	NA
## 28	2008-12-28	Albury	20.1	32.7	0.0	NA	NA
## 29	2008-12-29	Albury	19.7	27.2	0.0	NA	NA
## 30	2008-12-30	Albury	12.5	24.2	1.2	NA	NA

## 31	2008-12-31	Albury	12.0	24.4	0.8	NA	NA
## 32	2009-01-01	Albury	11.3	26.5	0.0	NA	NA
## 33	2009-01-02	Albury	9.6	23.9	0.0	NA	NA
## 34	2009-01-03	Albury	10.5	28.8	0.0	NA	NA
## 35	2009-01-04	Albury	12.3	34.6	0.0	NA	NA
## 36	2009-01-05	Albury	12.9	35.8	0.0	NA	NA
## 37	2009-01-06	Albury	13.7	37.9	0.0	NA	NA
## 38	2009-01-07	Albury	16.1	38.9	0.0	NA	NA
## 39	2009-01-08	Albury	14.0	28.3	0.0	NA	NA
## 40	2009-01-09	Albury	12.5	28.4	0.0	NA	NA
## 41	2009-01-10	Albury	17.0	30.8	0.0	NA	NA
## 42	2009-01-11	Albury	16.9	32.0	0.0	NA	NA
## 43	2009-01-12	Albury	17.3	34.7	0.0	NA	NA
## 44	2009-01-13	Albury	17.2	37.7	0.0	NA	NA
## 45	2009-01-14	Albury	17.4	43.0	0.0	NA	NA
## 46	2009-01-15	Albury	19.8	32.7	0.0	NA	NA
## 47	2009-01-16	Albury	14.9	26.7	0.0	NA	NA
## 48	2009-01-17	Albury	10.5	28.4	0.0	NA	NA
## 49	2009-01-18	Albury	11.3	32.2	0.0	NA	NA
## 50	2009-01-19	Albury	13.9	36.6	0.0	NA	NA
## 51	2009-01-20	Albury	18.6	39.9	0.0	NA	NA
## 52	2009-01-21	Albury	19.3	38.1	0.8	NA	NA
## 53	2009-01-22	Albury	24.4	34.0	0.6	NA	NA
## 54	2009-01-23	Albury	18.8	35.2	6.4	NA	NA
## 55	2009-01-24	Albury	20.8	30.6	0.0	NA	NA
## 56	2009-01-25	Albury	14.0	34.3	0.0	NA	NA
## 57	2009-01-26	Albury	15.7	38.4	0.0	NA	NA
## 58	2009-01-27	Albury	18.5	38.2	0.0	NA	NA
## 59	2009-01-28	Albury	20.4	40.7	0.0	NA	NA
## 60	2009-01-29	Albury	21.8	41.5	0.0	NA	NA
## 61	2009-01-30	Albury	22.3	42.9	0.0	NA	NA
## 62	2009-01-31	Albury	22.0	42.7	0.0	NA	NA
## 63	2009-02-01	Albury	28.0	43.1	0.0	NA	NA
## 64	2009-02-02	Albury	24.4	38.3	0.2	NA	NA
## 65	2009-02-03	Albury	21.5	37.7	0.0	NA	NA
## 66	2009-02-04	Albury	21.7	36.9	0.0	NA	NA
## 67	2009-02-05	Albury	21.5	41.2	0.0	NA	NA
## 68	2009-02-06	Albury	23.5	42.2	0.0	NA	NA
## 69	2009-02-07	Albury	22.3	44.8	0.0	NA	NA
## 70	2009-02-08	Albury	28.3	40.2	0.0	NA	NA
## 71	2009-02-09	Albury	18.4	31.2	0.4	NA	NA
## 72	2009-02-10	Albury	14.9	27.3	0.0	NA	NA
## 73	2009-02-11	Albury	13.5	26.7	0.0	NA	NA
## 74	2009-02-12	Albury	16.1	21.6	0.0	NA	NA
## 75	2009-02-13	Albury	14.6	29.0	3.0	NA	NA
## 76	2009-02-14	Albury	12.4	29.2	0.0	NA	NA
## 77	2009-02-15	Albury	13.3	31.3	0.0	NA	NA
## 78	2009-02-16	Albury	17.2	31.1	0.0	NA	NA
## 79	2009-02-17	Albury	12.5	28.8	0.0	NA	NA
## 80	2009-02-18	Albury	18.0	32.0	0.0	NA	NA
## 81	2009-02-19	Albury	16.2	34.0	0.0	NA	NA
## 82	2009-02-20	Albury	18.7	29.1	0.0	NA	NA
## 83	2009-02-21	Albury	13.7	31.7	0.0	NA	NA
## 84	2009-02-22	Albury	15.5	33.2	0.0	NA	NA

## 85	2009-02-23	Albury	14.3	34.0	0.0	NA	NA
## 86	2009-02-24	Albury	12.9	29.6	0.0	NA	NA
## 87	2009-02-25	Albury	8.9	31.9	0.0	NA	NA
## 88	2009-02-26	Albury	15.0	32.7	0.0	NA	NA
## 89	2009-02-27	Albury	15.4	32.6	0.0	NA	NA
## 90	2009-02-28	Albury	16.0	34.5	0.0	NA	NA
## 91	2009-03-01	Albury	12.8	30.3	0.0	NA	NA
## 92	2009-03-02	Albury	13.2	31.9	0.0	NA	NA
## 93	2009-03-03	Albury	18.0	31.1	0.0	NA	NA
## 94	2009-03-04	Albury	13.8	22.1	0.2	NA	NA
## 95	2009-03-05	Albury	11.5	22.0	0.0	NA	NA
## 96	2009-03-06	Albury	7.6	24.0	0.0	NA	NA
## 97	2009-03-07	Albury	8.3	27.9	0.0	NA	NA
## 98	2009-03-08	Albury	11.0	30.2	0.0	NA	NA
## 99	2009-03-09	Albury	13.8	31.8	0.0	NA	NA
## 100	2009-03-10	Albury	15.5	32.0	0.0	NA	NA
## 101	2009-03-11	Albury	18.4	30.5	1.2	NA	NA
## 102	2009-03-12	Albury	20.9	25.7	0.0	NA	NA
## 103	2009-03-13	Albury	17.1	25.8	5.8	NA	NA
## 104	2009-03-14	Albury	16.4	27.0	3.0	NA	NA
## 105	2009-03-15	Albury	10.0	19.7	11.6	NA	NA
## 106	2009-03-16	Albury	8.8	21.9	0.0	NA	NA
## 107	2009-03-17	Albury	8.4	25.3	0.0	NA	NA
## 108	2009-03-18	Albury	9.3	28.0	0.0	NA	NA
## 109	2009-03-19	Albury	11.3	30.1	0.0	NA	NA
## 110	2009-03-20	Albury	11.5	33.5	0.0	NA	NA
## 111	2009-03-21	Albury	13.8	33.6	0.0	NA	NA
## 112	2009-03-22	Albury	14.6	30.0	0.0	NA	NA
## 113	2009-03-23	Albury	14.4	31.6	0.0	NA	NA
## 114	2009-03-24	Albury	10.8	31.9	0.0	NA	NA
## 115	2009-03-25	Albury	15.4	22.3	0.4	NA	NA
## 116	2009-03-26	Albury	13.3	29.8	1.8	NA	NA
## 117	2009-03-27	Albury	10.1	27.6	0.0	NA	NA
## 118	2009-03-28	Albury	9.1	28.9	0.0	NA	NA
## 119	2009-03-29	Albury	10.4	31.2	0.0	NA	NA
## 120	2009-03-30	Albury	13.4	30.4	0.0	NA	NA
## 121	2009-03-31	Albury	12.3	29.9	0.0	NA	NA
## 122	2009-04-01	Albury	12.2	30.6	0.0	NA	NA
## 123	2009-04-02	Albury	14.3	32.1	0.0	NA	NA
## 124	2009-04-03	Albury	18.4	28.1	8.6	NA	NA
## 125	2009-04-04	Albury	10.7	21.4	12.6	NA	NA
## 126	2009-04-05	Albury	7.8	21.7	0.0	NA	NA
## 127	2009-04-06	Albury	8.1	21.4	0.0	NA	NA
## 128	2009-04-07	Albury	7.5	22.5	0.0	NA	NA
## 129	2009-04-08	Albury	8.2	24.0	0.0	NA	NA
## 130	2009-04-09	Albury	8.1	25.7	0.0	NA	NA
## 131	2009-04-10	Albury	11.6	26.7	0.0	NA	NA
## 132	2009-04-11	Albury	13.0	24.9	8.4	NA	NA
## 133	2009-04-12	Albury	13.5	24.2	6.2	NA	NA
## 134	2009-04-13	Albury	9.9	25.4	0.0	NA	NA
## 135	2009-04-14	Albury	12.2	25.0	0.0	NA	NA
## 136	2009-04-15	Albury	10.7	21.9	0.0	NA	NA
## 137	2009-04-16	Albury	3.5	20.0	0.0	NA	NA
## 138	2009-04-17	Albury	6.6	21.6	0.0	NA	NA

## 139	2009-04-18	Albury	7.0	23.4	0.0	NA	NA
## 140	2009-04-19	Albury	11.2	23.9	0.0	NA	NA
## 141	2009-04-20	Albury	7.4	22.0	0.0	NA	NA
## 142	2009-04-21	Albury	5.7	21.4	0.0	NA	NA
## 143	2009-04-22	Albury	6.2	22.7	0.0	NA	NA
## 144	2009-04-23	Albury	6.0	22.9	0.0	NA	NA
## 145	2009-04-24	Albury	10.6	16.2	0.0	NA	NA
## 146	2009-04-25	Albury	12.9	15.8	20.0	NA	NA
## 147	2009-04-26	Albury	8.6	12.9	21.0	NA	NA
## 148	2009-04-27	Albury	4.5	11.5	3.2	NA	NA
## 149	2009-04-28	Albury	7.6	14.5	4.8	NA	NA
## 150	2009-04-29	Albury	5.4	12.2	0.0	NA	NA
## 151	2009-04-30	Albury	2.1	16.5	0.0	NA	NA
## 152	2009-05-01	Albury	1.8	17.0	0.0	NA	NA
## 153	2009-05-02	Albury	7.2	19.2	0.0	NA	NA
## 154	2009-05-03	Albury	4.6	18.9	0.0	NA	NA
## 155	2009-05-04	Albury	4.2	19.1	0.0	NA	NA
## 156	2009-05-05	Albury	5.2	18.8	0.0	NA	NA
## 157	2009-05-06	Albury	4.1	19.3	0.0	NA	NA
## 158	2009-05-07	Albury	3.2	18.4	0.0	NA	NA
## 159	2009-05-08	Albury	4.3	19.0	0.0	NA	NA
## 160	2009-05-09	Albury	3.7	20.5	0.0	NA	NA
## 161	2009-05-10	Albury	5.4	19.5	0.0	NA	NA
## 162	2009-05-11	Albury	4.3	17.7	0.0	NA	NA
## 163	2009-05-12	Albury	3.6	18.5	0.0	NA	NA
## 164	2009-05-13	Albury	3.6	15.1	0.0	NA	NA
## 165	2009-05-14	Albury	6.9	16.3	0.0	NA	NA
## 166	2009-05-15	Albury	10.3	16.6	0.0	NA	NA
## 167	2009-05-16	Albury	12.4	16.4	1.8	NA	NA
## 168	2009-05-17	Albury	3.0	15.6	0.0	NA	NA
## 169	2009-05-18	Albury	2.6	19.7	0.0	NA	NA
## 170	2009-05-19	Albury	3.7	19.1	0.0	NA	NA
## 171	2009-05-20	Albury	5.1	18.6	0.0	NA	NA
## 172	2009-05-21	Albury	4.4	19.8	0.0	NA	NA
## 173	2009-05-22	Albury	4.7	19.8	0.0	NA	NA
## 174	2009-05-23	Albury	6.2	22.9	0.0	NA	NA
## 175	2009-05-24	Albury	6.7	21.1	0.0	NA	NA
## 176	2009-05-25	Albury	9.3	20.3	0.0	NA	NA
## 177	2009-05-26	Albury	11.6	18.1	4.2	NA	NA
## 178	2009-05-27	Albury	8.0	16.2	0.8	NA	NA
## 179	2009-05-28	Albury	2.6	15.7	0.0	NA	NA
## 180	2009-05-29	Albury	2.2	16.5	0.0	NA	NA
## 181	2009-05-30	Albury	2.2	16.8	0.0	NA	NA
## 182	2009-05-31	Albury	1.7	17.1	0.0	NA	NA
## 183	2009-06-01	Albury	8.0	14.3	1.2	NA	NA
## 184	2009-06-02	Albury	8.4	13.4	1.4	NA	NA
## 185	2009-06-03	Albury	10.6	14.3	4.8	NA	NA
## 186	2009-06-04	Albury	8.9	17.4	8.0	NA	NA
## 187	2009-06-05	Albury	2.8	16.1	0.0	NA	NA
## 188	2009-06-06	Albury	1.7	10.5	0.2	NA	NA
## 189	2009-06-07	Albury	4.7	11.6	14.4	NA	NA
## 190	2009-06-08	Albury	9.0	12.0	4.6	NA	NA
## 191	2009-06-09	Albury	6.3	8.8	2.0	NA	NA
## 192	2009-06-10	Albury	3.0	10.5	5.6	NA	NA

## 193	2009-06-11	Albury	-2.0	9.6	0.0	NA	NA
## 194	2009-06-12	Albury	-1.3	8.2	0.0	NA	NA
## 195	2009-06-13	Albury	1.8	12.4	0.0	NA	NA
## 196	2009-06-14	Albury	2.0	15.8	0.0	NA	NA
## 197	2009-06-15	Albury	0.5	14.9	0.4	NA	NA
## 198	2009-06-16	Albury	1.2	17.7	0.0	NA	NA
## 199	2009-06-17	Albury	0.6	15.9	0.0	NA	NA
## 200	2009-06-18	Albury	0.5	14.7	0.0	NA	NA
## 201	2009-06-19	Albury	0.5	15.3	0.0	NA	NA
## 202	2009-06-20	Albury	0.9	17.3	0.0	NA	NA
## 203	2009-06-21	Albury	7.0	17.0	1.6	NA	NA
## 204	2009-06-22	Albury	5.0	14.9	5.6	NA	NA
## 205	2009-06-23	Albury	3.9	15.5	0.0	NA	NA
## 206	2009-06-24	Albury	7.7	14.1	6.0	NA	NA
## 207	2009-06-25	Albury	4.7	12.2	0.0	NA	NA
## 208	2009-06-26	Albury	6.9	13.7	4.4	NA	NA
## 209	2009-06-27	Albury	8.4	11.9	0.0	NA	NA
## 210	2009-06-28	Albury	9.3	12.3	5.4	NA	NA
## 211	2009-06-29	Albury	8.2	15.7	3.6	NA	NA
## 212	2009-06-30	Albury	9.1	16.1	2.0	NA	NA
## 213	2009-07-01	Albury	8.3	13.3	8.4	NA	NA
## 214	2009-07-02	Albury	8.8	11.6	5.0	NA	NA
## 215	2009-07-03	Albury	7.6	12.0	7.8	NA	NA
## 216	2009-07-04	Albury	5.7	13.2	0.0	NA	NA
## 217	2009-07-05	Albury	3.4	12.4	0.0	NA	NA
## 218	2009-07-06	Albury	0.0	12.1	0.0	NA	NA
## 219	2009-07-07	Albury	-1.5	12.5	0.0	NA	NA
## 220	2009-07-08	Albury	-1.7	13.8	0.0	NA	NA
## 221	2009-07-09	Albury	-0.4	15.0	0.2	NA	NA
## 222	2009-07-10	Albury	0.1	13.5	0.0	NA	NA
## 223	2009-07-11	Albury	4.8	13.3	0.6	NA	NA
## 224	2009-07-12	Albury	8.1	16.5	0.6	NA	NA
## 225	2009-07-13	Albury	5.9	13.1	1.0	NA	NA
## 226	2009-07-14	Albury	6.9	11.0	6.8	NA	NA
## 227	2009-07-15	Albury	2.9	12.6	1.8	NA	NA
## 228	2009-07-16	Albury	-0.6	13.4	0.0	NA	NA
## 229	2009-07-17	Albury	-0.3	14.4	0.2	NA	NA
## 230	2009-07-18	Albury	-1.0	12.0	0.0	NA	NA
## 231	2009-07-19	Albury	3.2	14.1	0.6	NA	NA
## 232	2009-07-20	Albury	3.6	16.5	0.2	NA	NA
## 233	2009-07-21	Albury	0.8	17.7	0.0	NA	NA
## 234	2009-07-22	Albury	6.6	12.3	0.0	NA	NA
## 235	2009-07-23	Albury	6.0	13.5	9.8	NA	NA
## 236	2009-07-24	Albury	-0.1	12.9	0.0	NA	NA
## 237	2009-07-25	Albury	-0.3	12.2	0.0	NA	NA
## 238	2009-07-26	Albury	2.1	9.8	0.0	NA	NA
## 239	2009-07-27	Albury	1.3	8.8	0.0	NA	NA
## 240	2009-07-28	Albury	4.2	12.7	3.8	NA	NA
## 241	2009-07-29	Albury	8.3	13.2	2.4	NA	NA
## 242	2009-07-30	Albury	3.3	12.1	0.2	NA	NA
## 243	2009-07-31	Albury	6.5	14.5	5.2	NA	NA
## 244	2009-08-01	Albury	7.4	13.9	0.2	NA	NA
## 245	2009-08-02	Albury	7.5	14.1	0.8	NA	NA
## 246	2009-08-03	Albury	8.3	13.8	0.8	NA	NA

## 247	2009-08-04	Albury	3.2	14.7	0.0	NA	NA
## 248	2009-08-05	Albury	5.7	13.8	5.4	NA	NA
## 249	2009-08-06	Albury	5.1	17.1	0.4	NA	NA
## 250	2009-08-07	Albury	8.0	13.9	0.8	NA	NA
## 251	2009-08-08	Albury	-0.8	12.9	4.2	NA	NA
## 252	2009-08-09	Albury	-1.0	12.2	0.0	NA	NA
## 253	2009-08-10	Albury	1.9	14.8	0.2	NA	NA
## 254	2009-08-11	Albury	5.9	17.7	0.4	NA	NA
## 255	2009-08-12	Albury	6.9	14.3	4.8	NA	NA
## 256	2009-08-13	Albury	7.7	11.6	0.2	NA	NA
## 257	2009-08-14	Albury	6.8	15.2	1.2	NA	NA
## 258	2009-08-15	Albury	2.7	17.5	0.2	NA	NA
## 259	2009-08-16	Albury	5.1	15.5	1.6	NA	NA
## 260	2009-08-17	Albury	4.2	13.6	3.2	NA	NA
## 261	2009-08-18	Albury	0.6	15.6	0.0	NA	NA
## 262	2009-08-19	Albury	1.6	16.4	0.0	NA	NA
## 263	2009-08-20	Albury	5.5	18.4	0.0	NA	NA
## 264	2009-08-21	Albury	7.3	14.8	1.0	NA	NA
## 265	2009-08-22	Albury	0.2	14.1	6.6	NA	NA
## 266	2009-08-23	Albury	5.8	18.9	3.8	NA	NA
## 267	2009-08-24	Albury	8.9	17.1	1.2	NA	NA
## 268	2009-08-25	Albury	7.1	12.8	2.0	NA	NA
## 269	2009-08-26	Albury	4.2	14.4	3.6	NA	NA
## 270	2009-08-27	Albury	1.1	16.7	0.4	NA	NA
## 271	2009-08-28	Albury	1.1	18.6	0.0	NA	NA
## 272	2009-08-29	Albury	7.2	17.9	4.2	NA	NA
## 273	2009-08-30	Albury	6.3	11.1	13.4	NA	NA
## 274	2009-08-31	Albury	6.7	14.2	1.4	NA	NA
## 275	2009-09-01	Albury	5.1	14.2	3.0	NA	NA
## 276	2009-09-02	Albury	1.0	16.8	0.0	NA	NA
## 277	2009-09-03	Albury	6.1	20.7	0.0	NA	NA
## 278	2009-09-04	Albury	6.3	16.9	1.4	NA	NA
## 279	2009-09-05	Albury	2.1	15.0	0.0	NA	NA
## 280	2009-09-06	Albury	1.6	16.6	0.0	NA	NA
## 281	2009-09-07	Albury	8.3	17.6	0.0	NA	NA
## 282	2009-09-08	Albury	5.7	16.5	0.0	NA	NA
## 283	2009-09-09	Albury	7.5	14.3	0.0	NA	NA
## 284	2009-09-10	Albury	2.6	NA	0.0	NA	NA
## 285	2009-09-11	Albury	NA	18.8	NA	NA	NA
## 286	2009-09-12	Albury	6.5	24.7	0.0	NA	NA
## 287	2009-09-13	Albury	13.2	25.1	0.0	NA	NA
## 288	2009-09-14	Albury	4.3	17.8	0.0	NA	NA
## 289	2009-09-15	Albury	1.6	17.2	0.0	NA	NA
## 290	2009-09-16	Albury	2.8	21.1	0.0	NA	NA
## 291	2009-09-17	Albury	6.3	19.0	0.0	NA	NA
## 292	2009-09-18	Albury	7.4	20.4	10.2	NA	NA
## 293	2009-09-19	Albury	5.4	20.6	0.0	NA	NA
## 294	2009-09-20	Albury	8.0	18.9	0.4	NA	NA
## 295	2009-09-21	Albury	3.7	19.0	0.2	NA	NA
## 296	2009-09-22	Albury	11.5	20.2	8.4	NA	NA
## 297	2009-09-23	Albury	9.3	16.8	28.8	NA	NA
## 298	2009-09-24	Albury	8.2	18.2	1.4	NA	NA
## 299	2009-09-25	Albury	5.3	20.6	0.0	NA	NA
## 300	2009-09-26	Albury	6.8	12.2	6.0	NA	NA

## 301	2009-09-27	Albury	4.5	12.9	1.6	NA	NA
## 302	2009-09-28	Albury	5.5	17.9	0.0	NA	NA
## 303	2009-09-29	Albury	1.7	17.0	0.0	NA	NA
## 304	2009-09-30	Albury	4.0	21.4	0.0	NA	NA
## 305	2009-10-01	Albury	8.9	21.1	0.0	NA	NA
## 306	2009-10-02	Albury	11.7	22.0	0.0	NA	NA
## 307	2009-10-03	Albury	8.5	13.5	3.2	NA	NA
## 308	2009-10-04	Albury	9.6	16.2	1.8	NA	NA
## 309	2009-10-05	Albury	8.3	19.7	0.2	NA	NA
## 310	2009-10-06	Albury	5.2	16.2	0.0	NA	NA
## 311	2009-10-07	Albury	3.8	15.9	3.6	NA	NA
## 312	2009-10-08	Albury	1.2	16.3	0.0	NA	NA
## 313	2009-10-09	Albury	3.2	18.2	0.0	NA	NA
## 314	2009-10-10	Albury	4.6	19.0	0.0	NA	NA
## 315	2009-10-11	Albury	6.4	18.7	0.0	NA	NA
## 316	2009-10-12	Albury	5.8	23.3	0.0	NA	NA
## 317	2009-10-13	Albury	6.6	17.7	2.0	NA	NA
## 318	2009-10-14	Albury	9.5	15.1	7.0	NA	NA
## 319	2009-10-15	Albury	9.7	15.7	1.4	NA	NA
## 320	2009-10-16	Albury	4.1	16.6	6.8	NA	NA
## 321	2009-10-17	Albury	4.6	19.2	0.0	NA	NA
## 322	2009-10-18	Albury	5.1	20.3	0.0	NA	NA
## 323	2009-10-19	Albury	5.1	22.7	0.0	NA	NA
## 324	2009-10-20	Albury	6.9	26.6	0.0	NA	NA
## 325	2009-10-21	Albury	8.8	27.1	0.0	NA	NA
## 326	2009-10-22	Albury	9.1	27.1	0.0	NA	NA
## 327	2009-10-23	Albury	8.1	23.9	0.0	NA	NA
## 328	2009-10-24	Albury	7.4	25.4	0.0	NA	NA
## 329	2009-10-25	Albury	10.6	23.1	0.0	NA	NA
## 330	2009-10-26	Albury	10.8	22.0	0.0	NA	NA
## 331	2009-10-27	Albury	5.9	24.1	0.0	NA	NA
## 332	2009-10-28	Albury	11.3	26.8	0.0	NA	NA
## 333	2009-10-29	Albury	14.5	26.9	0.0	NA	NA
## 334	2009-10-30	Albury	13.7	29.1	0.0	NA	NA
## 335	2009-10-31	Albury	15.6	30.8	0.0	NA	NA
## 336	2009-11-01	Albury	17.8	34.0	0.0	NA	NA
## 337	2009-11-02	Albury	18.7	32.4	0.0	NA	NA
## 338	2009-11-03	Albury	18.7	24.3	0.0	NA	NA
## 339	2009-11-04	Albury	10.0	23.2	0.0	NA	NA
## 340	2009-11-05	Albury	6.6	25.3	0.0	NA	NA
## 341	2009-11-06	Albury	10.8	27.9	0.0	NA	NA
## 342	2009-11-07	Albury	11.3	29.8	0.0	NA	NA
## 343	2009-11-08	Albury	13.5	31.8	0.0	NA	NA
## 344	2009-11-09	Albury	15.4	33.4	0.0	NA	NA
## 345	2009-11-10	Albury	15.9	35.2	0.0	NA	NA
## 346	2009-11-11	Albury	17.1	36.0	0.0	NA	NA
## 347	2009-11-12	Albury	16.7	35.1	0.0	NA	NA
## 348	2009-11-13	Albury	18.1	32.8	0.0	NA	NA
## 349	2009-11-14	Albury	13.4	35.4	0.0	NA	NA
## 350	2009-11-15	Albury	17.2	36.3	0.0	NA	NA
## 351	2009-11-16	Albury	15.3	35.1	0.0	NA	NA
## 352	2009-11-17	Albury	12.1	30.5	0.0	NA	NA
## 353	2009-11-18	Albury	11.4	33.5	0.0	NA	NA
## 354	2009-11-19	Albury	18.6	39.7	0.0	NA	NA

## 355	2009-11-20	Albury	15.3	38.2	0.0	NA	NA
## 356	2009-11-21	Albury	19.3	21.0	10.6	NA	NA
## 357	2009-11-22	Albury	18.3	28.3	25.8	NA	NA
## 358	2009-11-23	Albury	11.9	23.6	0.4	NA	NA
## 359	2009-11-24	Albury	12.8	25.8	0.0	NA	NA
## 360	2009-11-25	Albury	17.2	32.9	0.0	NA	NA
## 361	2009-11-26	Albury	21.0	34.5	0.0	NA	NA
## 362	2009-11-27	Albury	15.9	26.2	10.2	NA	NA
## 363	2009-11-28	Albury	17.1	26.4	0.0	NA	NA
## 364	2009-11-29	Albury	12.8	22.3	9.4	NA	NA
## 365	2009-11-30	Albury	13.2	23.9	2.4	NA	NA
## 366	2009-12-01	Albury	12.3	23.6	0.0	NA	NA
## 367	2009-12-02	Albury	10.6	27.0	0.0	NA	NA
## 368	2009-12-03	Albury	11.4	31.5	0.0	NA	NA
## 369	2009-12-04	Albury	12.3	27.5	0.0	NA	NA
## 370	2009-12-05	Albury	10.7	26.7	0.0	NA	NA
## 371	2009-12-06	Albury	11.1	30.7	0.0	NA	NA
## 372	2009-12-07	Albury	13.4	31.9	0.0	NA	NA
## 373	2009-12-08	Albury	18.2	24.9	0.0	NA	NA
## 374	2009-12-09	Albury	9.2	25.4	1.2	NA	NA
## 375	2009-12-10	Albury	14.2	27.4	0.0	NA	NA
## 376	2009-12-11	Albury	9.2	22.6	1.0	NA	NA
## 377	2009-12-12	Albury	9.0	26.5	0.0	NA	NA
## 378	2009-12-13	Albury	11.8	29.6	0.0	NA	NA
## 379	2009-12-14	Albury	13.6	32.0	0.0	NA	NA
## 380	2009-12-15	Albury	13.1	34.7	0.0	NA	NA
## 381	2009-12-16	Albury	14.6	38.6	0.0	NA	NA
## 382	2009-12-17	Albury	14.5	40.3	0.0	NA	NA
## 383	2009-12-18	Albury	12.2	26.4	3.0	NA	NA
## 384	2009-12-19	Albury	11.1	29.2	0.0	NA	NA
## 385	2009-12-20	Albury	12.0	31.3	0.0	NA	NA
## 386	2009-12-21	Albury	12.7	33.7	0.0	NA	NA
## 387	2009-12-22	Albury	15.1	36.6	0.0	NA	NA
## 388	2009-12-23	Albury	18.1	38.2	0.0	NA	NA
## 389	2009-12-24	Albury	22.9	34.6	0.0	NA	NA
## 390	2009-12-25	Albury	18.8	28.3	9.8	NA	NA
## 391	2009-12-26	Albury	17.1	31.3	0.0	NA	NA
## 392	2009-12-27	Albury	17.6	27.3	0.0	NA	NA
## 393	2009-12-28	Albury	17.8	35.9	0.0	NA	NA
## 394	2009-12-29	Albury	18.7	35.9	0.0	NA	NA
## 395	2009-12-30	Albury	19.8	36.8	0.0	NA	NA
## 396	2009-12-31	Albury	21.1	33.2	0.0	NA	NA
## 397	2010-01-01	Albury	19.4	31.9	5.0	NA	NA
## 398	2010-01-02	Albury	18.6	29.1	12.4	NA	NA
## 399	2010-01-03	Albury	12.2	29.7	0.0	NA	NA
## 400	2010-01-04	Albury	14.8	32.8	0.0	NA	NA
## 401	2010-01-05	Albury	15.0	35.8	0.0	NA	NA
## 402	2010-01-06	Albury	16.3	33.8	0.0	NA	NA
## 403	2010-01-07	Albury	15.0	33.0	0.0	NA	NA
## 404	2010-01-08	Albury	17.4	36.4	0.0	NA	NA
## 405	2010-01-09	Albury	19.6	39.8	0.0	NA	NA
## 406	2010-01-10	Albury	20.6	42.2	0.0	NA	NA
## 407	2010-01-11	Albury	21.0	42.2	0.0	NA	NA
## 408	2010-01-12	Albury	24.5	42.4	0.2	NA	NA

## 409	2010-01-13	Albury	22.6	28.4	0.4	NA	NA
## 410	2010-01-14	Albury	15.7	31.7	3.0	NA	NA
## 411	2010-01-15	Albury	17.2	36.3	0.0	NA	NA
## 412	2010-01-16	Albury	21.8	36.6	0.0	NA	NA
## 413	2010-01-17	Albury	16.8	25.6	0.0	NA	NA
## 414	2010-01-18	Albury	10.5	22.6	0.0	NA	NA
## 415	2010-01-19	Albury	8.7	25.2	0.0	NA	NA
## 416	2010-01-20	Albury	11.0	32.9	0.0	NA	NA
## 417	2010-01-21	Albury	15.4	37.3	0.0	NA	NA
## 418	2010-01-22	Albury	19.2	41.8	0.0	NA	NA
## 419	2010-01-23	Albury	24.7	35.4	0.0	NA	NA
## 420	2010-01-24	Albury	14.4	33.7	0.0	NA	NA
## 421	2010-01-25	Albury	14.3	35.8	0.0	NA	NA
## 422	2010-01-26	Albury	15.1	35.9	0.0	NA	NA
## 423	2010-01-27	Albury	17.7	36.4	0.0	NA	NA
## 424	2010-01-28	Albury	15.2	34.4	0.0	NA	NA
## 425	2010-01-29	Albury	16.0	35.2	0.0	NA	NA
## 426	2010-01-30	Albury	18.9	36.5	0.0	NA	NA
## 427	2010-01-31	Albury	21.7	36.3	0.0	NA	NA
## 428	2010-02-01	Albury	21.0	38.2	0.0	NA	NA
## 429	2010-02-02	Albury	17.8	34.3	8.6	NA	NA
## 430	2010-02-03	Albury	17.9	35.6	0.0	NA	NA
## 431	2010-02-04	Albury	23.5	32.0	0.0	NA	NA
## 432	2010-02-05	Albury	19.2	26.1	52.2	NA	NA
## 433	2010-02-06	Albury	19.5	30.3	5.6	NA	NA
## 434	2010-02-07	Albury	20.3	33.9	0.0	NA	NA
## 435	2010-02-08	Albury	23.0	34.0	0.0	NA	NA
## 436	2010-02-09	Albury	22.1	35.1	0.0	NA	NA
## 437	2010-02-10	Albury	21.7	35.6	NA	NA	NA
## 438	2010-02-11	Albury	21.5	35.0	0.0	NA	NA
## 439	2010-02-12	Albury	22.5	29.1	NA	NA	NA
## 440	2010-02-13	Albury	20.8	27.1	0.0	NA	NA
## 441	2010-02-14	Albury	20.5	30.3	0.0	NA	NA
## 442	2010-02-15	Albury	17.8	26.8	0.0	NA	NA
## 443	2010-02-16	Albury	17.6	29.0	0.0	NA	NA
## 444	2010-02-17	Albury	15.5	30.6	0.0	NA	NA
## 445	2010-02-18	Albury	NA	31.2	NA	NA	NA
## 446	2010-02-19	Albury	16.4	30.3	0.0	NA	NA
## 447	2010-02-20	Albury	15.7	31.8	0.0	NA	NA
## 448	2010-02-21	Albury	19.6	34.7	0.6	NA	NA
## 449	2010-02-22	Albury	20.2	26.4	3.6	NA	NA
## 450	2010-02-23	Albury	12.5	26.1	0.2	NA	NA
## 451	2010-02-24	Albury	12.8	28.5	0.0	NA	NA
## 452	2010-02-25	Albury	15.0	31.0	0.0	NA	NA
## 453	2010-02-26	Albury	17.2	NA	0.0	NA	NA
## 454	2010-02-27	Albury	NA	26.3	NA	NA	NA
## 455	2010-02-28	Albury	18.2	29.3	1.4	NA	NA
## 456	2010-03-01	Albury	14.4	NA	0.0	NA	NA
## 457	2010-03-02	Albury	11.2	28.5	NA	NA	NA
## 458	2010-03-03	Albury	12.5	31.2	0.0	NA	NA
## 459	2010-03-04	Albury	15.1	NA	0.0	NA	NA
## 460	2010-03-05	Albury	NA	22.3	0.0	NA	NA
## 461	2010-03-06	Albury	18.8	30.3	20.6	NA	NA
## 462	2010-03-07	Albury	18.3	22.9	5.8	NA	NA

## 463	2010-03-08	Albury	18.1	25.5	66.0	NA	NA
## 464	2010-03-09	Albury	15.7	22.4	6.2	NA	NA
## 465	2010-03-10	Albury	8.8	NA	0.0	NA	NA
## 466	2010-03-11	Albury	12.3	24.4	NA	NA	NA
## 467	2010-03-12	Albury	10.6	25.0	0.0	NA	NA
## 468	2010-03-13	Albury	11.5	25.7	0.0	NA	NA
## 469	2010-03-14	Albury	12.2	26.3	0.0	NA	NA
## 470	2010-03-15	Albury	13.2	26.6	0.0	NA	NA
## 471	2010-03-16	Albury	12.5	28.6	0.0	NA	NA
## 472	2010-03-17	Albury	13.3	29.6	0.0	NA	NA
## 473	2010-03-18	Albury	15.1	30.4	0.0	NA	NA
## 474	2010-03-19	Albury	14.9	31.4	0.0	NA	NA
## 475	2010-03-20	Albury	16.7	31.9	0.0	NA	NA
## 476	2010-03-21	Albury	16.8	25.6	0.0	NA	NA
## 477	2010-03-22	Albury	9.1	25.3	0.0	NA	NA
## 478	2010-03-23	Albury	8.3	27.0	0.0	NA	NA
## 479	2010-03-24	Albury	10.5	28.8	0.0	NA	NA
## 480	2010-03-25	Albury	11.6	29.6	0.0	NA	NA
## 481	2010-03-26	Albury	12.6	30.0	0.0	NA	NA
## 482	2010-03-27	Albury	15.6	30.2	0.0	NA	NA
## 483	2010-03-28	Albury	17.2	28.7	0.0	NA	NA
## 484	2010-03-29	Albury	18.2	26.3	11.0	NA	NA
## 485	2010-03-30	Albury	16.5	26.9	0.4	NA	NA
## 486	2010-03-31	Albury	13.4	26.1	0.0	NA	NA
## 487	2010-04-01	Albury	11.6	25.8	0.0	NA	NA
## 488	2010-04-02	Albury	10.0	25.1	0.0	NA	NA
## 489	2010-04-03	Albury	12.4	24.8	0.0	NA	NA
## 490	2010-04-04	Albury	12.5	24.8	0.0	NA	NA
## 491	2010-04-05	Albury	10.3	25.3	0.0	NA	NA
## 492	2010-04-06	Albury	10.6	24.7	0.0	NA	NA
## 493	2010-04-07	Albury	15.7	23.4	3.0	NA	NA
## 494	2010-04-08	Albury	13.5	23.1	3.2	NA	NA
## 495	2010-04-09	Albury	10.1	21.9	0.0	NA	NA
## 496	2010-04-10	Albury	14.1	18.6	0.2	NA	NA
## 497	2010-04-11	Albury	14.2	18.7	7.0	NA	NA
## 498	2010-04-12	Albury	5.6	17.4	0.0	NA	NA
## 499	2010-04-13	Albury	4.6	19.9	0.0	NA	NA
## 500	2010-04-14	Albury	5.1	21.9	0.0	NA	NA
## 501	2010-04-15	Albury	6.1	23.5	0.0	NA	NA
## 502	2010-04-16	Albury	7.7	24.7	0.0	NA	NA
## 503	2010-04-17	Albury	8.5	25.4	0.0	NA	NA
## 504	2010-04-18	Albury	10.1	25.1	0.0	NA	NA
## 505	2010-04-19	Albury	11.2	25.9	0.0	NA	NA
## 506	2010-04-20	Albury	11.8	25.2	0.0	NA	NA
## 507	2010-04-21	Albury	12.3	27.5	0.0	NA	NA
## 508	2010-04-22	Albury	11.4	27.3	0.0	NA	NA
## 509	2010-04-23	Albury	11.3	29.0	0.0	NA	NA
## 510	2010-04-24	Albury	15.4	19.8	3.6	NA	NA
## 511	2010-04-25	Albury	10.8	18.5	17.0	NA	NA
## 512	2010-04-26	Albury	5.1	17.9	0.0	NA	NA
## 513	2010-04-27	Albury	7.1	16.1	0.0	NA	NA
## 514	2010-04-28	Albury	9.7	17.3	1.6	NA	NA
## 515	2010-04-29	Albury	10.5	17.7	0.4	NA	NA
## 516	2010-04-30	Albury	5.6	19.1	0.0	NA	NA

## 517	2010-05-01	Albury	5.9	21.1	0.2	NA	NA
## 518	2010-05-02	Albury	4.8	20.7	0.0	NA	NA
## 519	2010-05-03	Albury	6.8	23.0	0.0	NA	NA
## 520	2010-05-04	Albury	8.0	25.3	0.2	NA	NA
## 521	2010-05-05	Albury	8.9	14.5	3.0	NA	NA
## 522	2010-05-06	Albury	7.1	15.3	0.0	NA	NA
## 523	2010-05-07	Albury	5.7	17.5	0.0	NA	NA
## 524	2010-05-08	Albury	9.6	19.3	0.0	NA	NA
## 525	2010-05-09	Albury	5.7	19.5	0.0	NA	NA
## 526	2010-05-10	Albury	5.0	19.8	0.0	NA	NA
## 527	2010-05-11	Albury	3.0	15.6	0.0	NA	NA
## 528	2010-05-12	Albury	1.3	14.9	0.0	NA	NA
## 529	2010-05-13	Albury	1.0	17.1	0.0	NA	NA
## 530	2010-05-14	Albury	3.1	17.7	0.2	NA	NA
## 531	2010-05-15	Albury	2.2	18.4	0.0	NA	NA
## 532	2010-05-16	Albury	1.7	17.5	0.0	NA	NA
## 533	2010-05-17	Albury	4.5	17.0	0.0	NA	NA
## 534	2010-05-18	Albury	1.6	19.7	0.0	NA	NA
## 535	2010-05-19	Albury	1.4	18.5	0.0	NA	NA
## 536	2010-05-20	Albury	2.1	16.5	0.0	NA	NA
## 537	2010-05-21	Albury	1.7	17.9	0.0	NA	NA
## 538	2010-05-22	Albury	1.1	17.1	0.0	NA	NA
## 539	2010-05-23	Albury	0.9	18.1	0.0	NA	NA
## 540	2010-05-24	Albury	5.2	16.3	0.0	NA	NA
## 541	2010-05-25	Albury	10.2	14.9	10.4	NA	NA
## 542	2010-05-26	Albury	8.4	19.0	13.4	NA	NA
## 543	2010-05-27	Albury	5.7	16.6	0.2	NA	NA
## 544	2010-05-28	Albury	6.4	17.0	0.0	NA	NA
## 545	2010-05-29	Albury	9.4	15.0	28.0	NA	NA
## 546	2010-05-30	Albury	8.8	20.2	5.8	NA	NA
## 547	2010-05-31	Albury	10.7	19.1	0.0	NA	NA
## 548	2010-06-01	Albury	4.2	16.6	0.0	NA	NA
## 549	2010-06-02	Albury	4.3	17.7	0.0	NA	NA
## 550	2010-06-03	Albury	3.4	17.7	0.0	NA	NA
## 551	2010-06-04	Albury	3.1	18.4	0.0	NA	NA
## 552	2010-06-05	Albury	1.7	10.2	0.0	NA	NA
## 553	2010-06-06	Albury	5.0	15.8	0.0	NA	NA
## 554	2010-06-07	Albury	0.4	14.0	0.0	NA	NA
## 555	2010-06-08	Albury	3.1	12.2	0.0	NA	NA
## 556	2010-06-09	Albury	5.3	8.4	0.0	NA	NA
## 557	2010-06-10	Albury	4.9	12.9	2.4	NA	NA
## 558	2010-06-11	Albury	7.2	13.2	0.0	NA	NA
## 559	2010-06-12	Albury	0.0	13.3	0.0	NA	NA
## 560	2010-06-13	Albury	-1.0	13.1	0.0	NA	NA
## 561	2010-06-14	Albury	-2.0	13.2	0.0	NA	NA
## 562	2010-06-15	Albury	-0.3	12.8	0.0	NA	NA
## 563	2010-06-16	Albury	1.5	15.5	0.0	NA	NA
## 564	2010-06-17	Albury	7.4	16.2	11.6	NA	NA
## 565	2010-06-18	Albury	3.0	12.2	2.2	NA	NA
## 566	2010-06-19	Albury	6.9	15.2	1.8	NA	NA
## 567	2010-06-20	Albury	3.6	13.1	0.0	NA	NA
## 568	2010-06-21	Albury	5.0	12.5	0.4	NA	NA
## 569	2010-06-22	Albury	3.0	14.8	0.0	NA	NA
## 570	2010-06-23	Albury	3.5	16.5	0.0	NA	NA

## 571	2010-06-24	Albury	3.4	17.0	0.0	NA	NA
## 572	2010-06-25	Albury	7.0	16.1	0.0	NA	NA
## 573	2010-06-26	Albury	6.2	12.1	10.2	NA	NA
## 574	2010-06-27	Albury	0.6	11.9	0.2	NA	NA
## 575	2010-06-28	Albury	-0.6	8.3	0.0	NA	NA
## 576	2010-06-29	Albury	2.3	9.4	0.0	NA	NA
## 577	2010-06-30	Albury	5.1	9.8	0.2	NA	NA
## 578	2010-07-01	Albury	3.2	11.9	1.2	NA	NA
## 579	2010-07-02	Albury	0.2	10.9	0.2	NA	NA
## 580	2010-07-03	Albury	1.0	10.3	0.0	NA	NA
## 581	2010-07-04	Albury	1.5	10.8	0.0	NA	NA
## 582	2010-07-05	Albury	1.8	12.1	0.2	NA	NA
## 583	2010-07-06	Albury	2.3	13.9	5.6	NA	NA
## 584	2010-07-07	Albury	1.5	13.5	0.0	NA	NA
## 585	2010-07-08	Albury	2.1	14.8	0.4	NA	NA
## 586	2010-07-09	Albury	0.0	14.6	0.0	NA	NA
## 587	2010-07-10	Albury	1.5	16.1	0.0	NA	NA
## 588	2010-07-11	Albury	5.0	15.4	13.4	NA	NA
## 589	2010-07-12	Albury	3.5	15.3	0.2	NA	NA
## 590	2010-07-13	Albury	3.5	16.3	0.0	NA	NA
## 591	2010-07-14	Albury	6.2	10.0	21.4	NA	NA
## 592	2010-07-15	Albury	3.4	12.2	11.0	NA	NA
## 593	2010-07-16	Albury	0.6	13.1	0.0	NA	NA
## 594	2010-07-17	Albury	-0.4	11.5	0.0	NA	NA
## 595	2010-07-18	Albury	0.7	12.8	0.0	NA	NA
## 596	2010-07-19	Albury	5.0	13.5	1.6	NA	NA
## 597	2010-07-20	Albury	0.5	11.6	0.2	NA	NA
## 598	2010-07-21	Albury	0.6	12.9	0.0	NA	NA
## 599	2010-07-22	Albury	-0.5	13.8	0.0	NA	NA
## 600	2010-07-23	Albury	0.1	15.7	0.0	NA	NA
## 601	2010-07-24	Albury	1.0	14.6	0.0	NA	NA
## 602	2010-07-25	Albury	2.5	14.3	0.2	NA	NA
## 603	2010-07-26	Albury	1.9	14.9	0.2	NA	NA
## 604	2010-07-27	Albury	-1.2	15.0	0.2	NA	NA
## 605	2010-07-28	Albury	2.1	12.6	0.0	NA	NA
## 606	2010-07-29	Albury	5.8	14.8	6.2	NA	NA
## 607	2010-07-30	Albury	8.9	14.9	0.0	NA	NA
## 608	2010-07-31	Albury	7.5	12.3	2.2	NA	NA
## 609	2010-08-01	Albury	7.5	10.1	4.2	NA	NA
## 610	2010-08-02	Albury	5.4	14.7	18.6	NA	NA
## 611	2010-08-03	Albury	1.2	15.7	0.0	NA	NA
## 612	2010-08-04	Albury	1.2	9.6	0.0	NA	NA
## 613	2010-08-05	Albury	NA	11.8	NA	NA	NA
## 614	2010-08-06	Albury	0.7	12.6	0.2	NA	NA
## 615	2010-08-07	Albury	-0.6	13.1	0.2	NA	NA
## 616	2010-08-08	Albury	-1.3	12.6	0.0	NA	NA
## 617	2010-08-09	Albury	0.3	15.5	0.0	NA	NA
## 618	2010-08-10	Albury	4.4	16.0	7.2	NA	NA
## 619	2010-08-11	Albury	7.2	10.4	8.2	NA	NA
## 620	2010-08-12	Albury	4.5	14.9	10.8	NA	NA
## 621	2010-08-13	Albury	1.6	15.0	0.0	NA	NA
## 622	2010-08-14	Albury	3.2	13.0	0.0	NA	NA
## 623	2010-08-15	Albury	7.2	12.1	1.8	NA	NA
## 624	2010-08-16	Albury	6.4	11.8	10.2	NA	NA

## 625	2010-08-17	Albury	-1.0	12.1	3.8	NA	NA
## 626	2010-08-18	Albury	1.3	11.8	0.2	NA	NA
## 627	2010-08-19	Albury	5.0	15.1	15.4	NA	NA
## 628	2010-08-20	Albury	4.5	11.7	2.0	NA	NA
## 629	2010-08-21	Albury	6.3	12.9	0.0	NA	NA
## 630	2010-08-22	Albury	2.1	15.3	0.2	NA	NA
## 631	2010-08-23	Albury	4.1	12.8	0.2	NA	NA
## 632	2010-08-24	Albury	6.4	13.3	1.8	NA	NA
## 633	2010-08-25	Albury	4.2	10.7	1.8	NA	NA
## 634	2010-08-26	Albury	5.4	11.8	9.6	NA	NA
## 635	2010-08-27	Albury	6.8	13.4	4.0	NA	NA
## 636	2010-08-28	Albury	0.9	14.4	0.0	NA	NA
## 637	2010-08-29	Albury	1.9	15.2	0.0	NA	NA
## 638	2010-08-30	Albury	2.3	15.4	0.0	NA	NA
## 639	2010-08-31	Albury	2.9	14.2	0.0	NA	NA
## 640	2010-09-01	Albury	7.1	15.1	0.0	NA	NA
## 641	2010-09-02	Albury	10.0	16.8	0.8	NA	NA
## 642	2010-09-03	Albury	7.1	17.6	0.0	NA	NA
## 643	2010-09-04	Albury	10.1	17.7	21.8	NA	NA
## 644	2010-09-05	Albury	9.8	14.2	20.8	NA	NA
## 645	2010-09-06	Albury	6.8	12.8	2.4	NA	NA
## 646	2010-09-07	Albury	2.3	15.1	1.2	NA	NA
## 647	2010-09-08	Albury	1.7	15.9	0.0	NA	NA
## 648	2010-09-09	Albury	7.2	14.7	0.0	NA	NA
## 649	2010-09-10	Albury	8.1	14.0	24.8	NA	NA
## 650	2010-09-11	Albury	2.6	15.9	3.2	NA	NA
## 651	2010-09-12	Albury	4.5	16.3	0.0	NA	NA
## 652	2010-09-13	Albury	6.0	18.7	0.4	NA	NA
## 653	2010-09-14	Albury	5.8	19.0	0.0	NA	NA
## 654	2010-09-15	Albury	5.5	13.6	0.0	NA	NA
## 655	2010-09-16	Albury	7.5	13.4	0.0	NA	NA
## 656	2010-09-17	Albury	4.3	14.3	0.2	NA	NA
## 657	2010-09-18	Albury	3.3	13.9	0.0	NA	NA
## 658	2010-09-19	Albury	2.4	16.4	0.0	NA	NA
## 659	2010-09-20	Albury	2.8	18.7	0.0	NA	NA
## 660	2010-09-21	Albury	5.0	19.6	0.0	NA	NA
## 661	2010-09-22	Albury	8.6	20.1	0.0	NA	NA
## 662	2010-09-23	Albury	5.7	19.9	0.0	NA	NA
## 663	2010-09-24	Albury	3.7	19.1	0.0	NA	NA
## 664	2010-09-25	Albury	5.6	19.7	0.0	NA	NA
## 665	2010-09-26	Albury	5.4	20.6	0.0	NA	NA
## 666	2010-09-27	Albury	6.5	20.0	0.0	NA	NA
## 667	2010-09-28	Albury	5.4	14.6	0.0	NA	NA
## 668	2010-09-29	Albury	3.7	14.3	0.0	NA	NA
## 669	2010-09-30	Albury	-0.1	14.6	0.0	NA	NA
## 670	2010-10-01	Albury	4.1	17.4	0.0	NA	NA
## 671	2010-10-02	Albury	4.8	21.1	0.0	NA	NA
## 672	2010-10-03	Albury	7.4	23.0	0.0	NA	NA
## 673	2010-10-04	Albury	8.2	23.2	0.0	NA	NA
## 674	2010-10-05	Albury	10.1	25.9	0.0	NA	NA
## 675	2010-10-06	Albury	11.1	24.9	0.0	NA	NA
## 676	2010-10-07	Albury	7.3	15.9	10.0	NA	NA
## 677	2010-10-08	Albury	4.2	19.0	0.0	NA	NA
## 678	2010-10-09	Albury	5.4	20.8	0.0	NA	NA

## 679	2010-10-10	Albury	8.2	23.2	0.0	NA	NA
## 680	2010-10-11	Albury	7.6	23.7	0.0	NA	NA
## 681	2010-10-12	Albury	14.5	19.9	0.8	NA	NA
## 682	2010-10-13	Albury	14.7	18.0	11.4	NA	NA
## 683	2010-10-14	Albury	12.7	19.1	19.0	NA	NA
## 684	2010-10-15	Albury	13.8	18.6	22.2	NA	NA
## 685	2010-10-16	Albury	4.8	12.8	32.8	NA	NA
## 686	2010-10-17	Albury	6.3	15.4	0.0	NA	NA
## 687	2010-10-18	Albury	9.2	17.4	0.0	NA	NA
## 688	2010-10-19	Albury	4.8	19.0	0.0	NA	NA
## 689	2010-10-20	Albury	5.7	21.8	0.0	NA	NA
## 690	2010-10-21	Albury	8.0	23.3	0.0	NA	NA
## 691	2010-10-22	Albury	9.5	25.8	0.0	NA	NA
## 692	2010-10-23	Albury	14.8	19.0	0.4	NA	NA
## 693	2010-10-24	Albury	8.2	22.2	2.4	NA	NA
## 694	2010-10-25	Albury	10.9	22.2	0.0	NA	NA
## 695	2010-10-26	Albury	8.8	23.5	0.0	NA	NA
## 696	2010-10-27	Albury	10.2	22.3	1.6	NA	NA
## 697	2010-10-28	Albury	8.8	23.6	0.0	NA	NA
## 698	2010-10-29	Albury	10.3	25.6	0.0	NA	NA
## 699	2010-10-30	Albury	16.0	19.5	3.4	NA	NA
## 700	2010-10-31	Albury	13.8	18.7	50.8	NA	NA
## 701	2010-11-01	Albury	10.2	18.9	1.2	NA	NA
## 702	2010-11-02	Albury	7.1	20.3	0.0	NA	NA
## 703	2010-11-03	Albury	10.7	18.0	0.0	NA	NA
## 704	2010-11-04	Albury	10.1	18.8	0.0	NA	NA
## 705	2010-11-05	Albury	11.1	21.0	0.0	NA	NA
## 706	2010-11-06	Albury	7.5	22.9	0.0	NA	NA
## 707	2010-11-07	Albury	9.3	24.5	0.0	NA	NA
## 708	2010-11-08	Albury	14.7	24.7	2.2	NA	NA
## 709	2010-11-09	Albury	11.6	27.7	0.0	NA	NA
## 710	2010-11-10	Albury	15.5	29.0	0.0	NA	NA
## 711	2010-11-11	Albury	15.2	30.5	0.6	NA	NA
## 712	2010-11-12	Albury	17.5	31.3	0.0	NA	NA
## 713	2010-11-13	Albury	21.1	26.9	0.0	NA	NA
## 714	2010-11-14	Albury	19.2	22.6	52.6	NA	NA
## 715	2010-11-15	Albury	15.9	23.1	2.4	NA	NA
## 716	2010-11-16	Albury	11.4	20.8	0.0	NA	NA
## 717	2010-11-17	Albury	8.8	23.3	0.0	NA	NA
## 718	2010-11-18	Albury	9.1	24.8	0.0	NA	NA
## 719	2010-11-19	Albury	12.1	25.5	0.0	NA	NA
## 720	2010-11-20	Albury	12.0	27.3	0.0	NA	NA
## 721	2010-11-21	Albury	12.7	29.7	0.0	NA	NA
## 722	2010-11-22	Albury	14.7	29.9	0.0	NA	NA
## 723	2010-11-23	Albury	14.8	29.4	0.0	NA	NA
## 724	2010-11-24	Albury	18.1	30.1	0.0	NA	NA
## 725	2010-11-25	Albury	18.9	27.6	0.0	NA	NA
## 726	2010-11-26	Albury	17.9	24.2	4.0	NA	NA
## 727	2010-11-27	Albury	14.8	27.6	19.2	NA	NA
## 728	2010-11-28	Albury	17.8	21.4	18.8	NA	NA
## 729	2010-11-29	Albury	13.6	22.6	14.8	NA	NA
## 730	2010-11-30	Albury	14.4	23.3	1.6	NA	NA
## 731	2010-12-01	Albury	16.7	23.9	12.0	NA	NA
## 732	2010-12-02	Albury	16.1	26.6	0.6	NA	NA

## 733	2010-12-03	Albury	15.7	27.3	18.4	NA	NA
## 734	2010-12-04	Albury	17.3	29.9	1.2	NA	NA
## 735	2010-12-05	Albury	16.6	31.6	0.0	NA	NA
## 736	2010-12-06	Albury	18.9	30.4	0.0	NA	NA
## 737	2010-12-07	Albury	21.3	29.8	0.0	NA	NA
## 738	2010-12-08	Albury	20.3	29.7	3.2	NA	NA
## 739	2010-12-09	Albury	18.0	26.7	25.6	NA	NA
## 740	2010-12-10	Albury	16.7	22.5	0.0	NA	NA
## 741	2010-12-11	Albury	11.2	24.3	0.0	NA	NA
## 742	2010-12-12	Albury	15.0	22.2	0.0	NA	NA
## 743	2010-12-13	Albury	10.5	26.2	0.0	NA	NA
## 744	2010-12-14	Albury	13.7	28.8	0.0	NA	NA
## 745	2010-12-15	Albury	16.1	31.1	0.0	NA	NA
## 746	2010-12-16	Albury	15.1	25.6	0.4	NA	NA
## 747	2010-12-17	Albury	10.3	25.9	0.0	NA	NA
## 748	2010-12-18	Albury	14.0	20.8	1.0	NA	NA
## 749	2010-12-19	Albury	10.4	18.0	3.0	NA	NA
## 750	2010-12-20	Albury	8.6	20.5	6.2	NA	NA
## 751	2010-12-21	Albury	9.9	21.2	1.6	NA	NA
## 752	2010-12-22	Albury	9.4	25.9	0.0	NA	NA
## 753	2010-12-23	Albury	12.3	29.2	0.0	NA	NA
## 754	2010-12-24	Albury	13.9	30.8	0.0	NA	NA
## 755	2010-12-25	Albury	19.3	29.1	0.0	NA	NA
## 756	2010-12-26	Albury	17.5	30.0	1.0	NA	NA
## 757	2010-12-27	Albury	11.3	22.2	0.0	NA	NA
## 758	2010-12-28	Albury	9.1	26.7	0.0	NA	NA
## 759	2010-12-29	Albury	13.5	31.0	0.0	NA	NA
## 760	2010-12-30	Albury	14.8	34.0	0.0	NA	NA
## 761	2010-12-31	Albury	15.7	38.1	0.0	NA	NA
## 762	2011-01-01	Albury	23.2	35.8	0.0	NA	NA
## 763	2011-01-02	Albury	20.1	31.1	0.6	NA	NA
## 764	2011-01-03	Albury	13.6	29.4	0.0	NA	NA
## 765	2011-01-04	Albury	13.9	29.2	0.0	NA	NA
## 766	2011-01-05	Albury	16.0	28.9	0.0	NA	NA
## 767	2011-01-06	Albury	16.5	31.6	0.0	NA	NA
## 768	2011-01-07	Albury	16.1	30.7	0.0	NA	NA
## 769	2011-01-08	Albury	17.8	32.0	0.0	NA	NA
## 770	2011-01-09	Albury	20.1	33.0	0.0	NA	NA
## 771	2011-01-10	Albury	20.1	32.0	35.0	NA	NA
## 772	2011-01-11	Albury	21.6	26.4	1.4	NA	NA
## 773	2011-01-12	Albury	21.5	28.9	5.0	NA	NA
## 774	2011-01-13	Albury	22.1	30.6	14.2	NA	NA
## 775	2011-01-14	Albury	24.0	25.5	2.4	NA	NA
## 776	2011-01-15	Albury	19.9	31.4	13.8	NA	NA
## 777	2011-01-16	Albury	18.5	33.7	0.0	NA	NA
## 778	2011-01-17	Albury	19.8	26.9	0.0	NA	NA
## 779	2011-01-18	Albury	12.9	27.2	0.0	NA	NA
## 780	2011-01-19	Albury	12.9	29.3	0.0	NA	NA
## 781	2011-01-20	Albury	16.1	31.9	0.0	NA	NA
## 782	2011-01-21	Albury	17.8	32.5	0.0	NA	NA
## 783	2011-01-22	Albury	19.8	34.6	0.0	NA	NA
## 784	2011-01-23	Albury	20.7	31.4	0.0	NA	NA
## 785	2011-01-24	Albury	19.8	30.6	0.0	NA	NA
## 786	2011-01-25	Albury	14.9	32.0	0.0	NA	NA

## 787	2011-01-26	Albury	21.1	34.4	0.0	NA	NA
## 788	2011-01-27	Albury	14.3	31.6	0.0	NA	NA
## 789	2011-01-28	Albury	12.6	32.3	0.0	NA	NA
## 790	2011-01-29	Albury	14.5	32.0	0.0	NA	NA
## 791	2011-01-30	Albury	16.7	35.4	0.0	NA	NA
## 792	2011-01-31	Albury	19.9	38.2	0.0	NA	NA
## 793	2011-02-01	Albury	20.5	39.8	0.0	NA	NA
## 794	2011-02-02	Albury	21.9	33.7	0.0	NA	NA
## 795	2011-02-03	Albury	21.9	36.0	3.4	NA	NA
## 796	2011-02-04	Albury	22.5	28.2	2.6	NA	NA
## 797	2011-02-05	Albury	20.4	23.0	99.2	NA	NA
## 798	2011-02-06	Albury	14.7	21.5	51.0	NA	NA
## 799	2011-02-07	Albury	10.8	25.5	0.0	NA	NA
## 800	2011-02-08	Albury	13.4	27.3	0.0	NA	NA
## 801	2011-02-09	Albury	15.0	29.4	0.0	NA	NA
## 802	2011-02-10	Albury	17.0	29.7	0.0	NA	NA
## 803	2011-02-11	Albury	19.8	24.8	39.8	NA	NA
## 804	2011-02-12	Albury	18.7	28.5	28.2	NA	NA
## 805	2011-02-13	Albury	15.1	28.6	0.0	NA	NA
## 806	2011-02-14	Albury	14.5	29.2	0.0	NA	NA
## 807	2011-02-15	Albury	16.4	28.0	0.0	NA	NA
## 808	2011-02-16	Albury	18.9	22.0	0.2	NA	NA
## 809	2011-02-17	Albury	18.9	29.2	5.8	NA	NA
## 810	2011-02-18	Albury	19.3	30.7	0.0	NA	NA
## 811	2011-02-19	Albury	21.7	29.0	12.2	NA	NA
## 812	2011-02-20	Albury	16.7	25.7	12.8	NA	NA
## 813	2011-02-21	Albury	10.1	22.5	0.0	NA	NA
## 814	2011-02-22	Albury	12.3	25.2	0.0	NA	NA
## 815	2011-02-23	Albury	12.6	28.0	0.2	NA	NA
## 816	2011-02-24	Albury	13.9	29.2	0.0	NA	NA
## 817	2011-02-25	Albury	16.5	29.8	0.0	NA	NA
## 818	2011-02-26	Albury	15.6	30.9	0.0	NA	NA
## 819	2011-02-27	Albury	19.6	24.8	0.2	NA	NA
## 820	2011-02-28	Albury	17.9	30.0	11.8	NA	NA
## 821	2011-03-01	Albury	16.0	22.8	0.0	NA	NA
## 822	2011-03-02	Albury	8.8	23.4	0.0	NA	NA
## 823	2011-03-03	Albury	8.4	22.3	0.0	NA	NA
## 824	2011-03-04	Albury	8.6	22.1	0.0	NA	NA
## 825	2011-03-05	Albury	11.5	25.0	0.0	NA	NA
## 826	2011-03-06	Albury	9.6	25.3	0.0	NA	NA
## 827	2011-03-07	Albury	10.6	26.6	0.0	NA	NA
## 828	2011-03-08	Albury	11.4	28.7	0.0	NA	NA
## 829	2011-03-09	Albury	16.8	27.0	0.0	NA	NA
## 830	2011-03-10	Albury	18.7	20.8	13.4	NA	NA
## 831	2011-03-11	Albury	16.8	27.0	10.2	NA	NA
## 832	2011-03-12	Albury	17.2	28.2	0.6	NA	NA
## 833	2011-03-13	Albury	19.6	29.3	0.6	NA	NA
## 834	2011-03-14	Albury	18.2	26.9	19.8	NA	NA
## 835	2011-03-15	Albury	16.3	28.4	0.2	NA	NA
## 836	2011-03-16	Albury	17.1	28.2	0.4	NA	NA
## 837	2011-03-17	Albury	12.1	25.9	0.2	NA	NA
## 838	2011-03-18	Albury	12.8	26.3	0.0	NA	NA
## 839	2011-03-19	Albury	13.3	27.4	0.0	NA	NA
## 840	2011-03-20	Albury	13.9	28.1	0.0	NA	NA

## 841	2011-03-21	Albury	18.2	25.9	0.0	NA	NA
## 842	2011-03-22	Albury	18.6	26.8	0.0	NA	NA
## 843	2011-03-23	Albury	16.3	20.1	0.0	NA	NA
## 844	2011-03-24	Albury	13.9	22.0	8.0	NA	NA
## 845	2011-03-25	Albury	13.3	22.1	0.0	NA	NA
## 846	2011-03-26	Albury	9.6	24.2	0.0	NA	NA
## 847	2011-03-27	Albury	9.8	23.0	0.0	NA	NA
## 848	2011-03-28	Albury	10.2	24.7	0.0	NA	NA
## 849	2011-03-29	Albury	11.5	25.7	0.0	NA	NA
## 850	2011-03-30	Albury	12.3	25.8	0.0	NA	NA
## 851	2011-03-31	Albury	7.2	22.1	0.2	NA	NA
## 852	2011-05-01	Albury	8.7	20.4	0.0	NA	NA
## 853	2011-05-02	Albury	12.3	22.3	0.0	NA	NA
## 854	2011-05-03	Albury	9.0	21.9	0.0	NA	NA
## 855	2011-05-04	Albury	6.7	19.0	0.6	NA	NA
## 856	2011-05-05	Albury	4.4	18.1	0.2	NA	NA
## 857	2011-05-06	Albury	2.8	16.8	0.0	NA	NA
## 858	2011-05-07	Albury	3.4	15.9	0.0	NA	NA
## 859	2011-05-08	Albury	2.1	16.8	0.0	NA	NA
## 860	2011-05-09	Albury	3.8	16.1	0.0	NA	NA
## 861	2011-05-10	Albury	1.1	15.2	0.0	NA	NA
## 862	2011-05-11	Albury	3.0	11.0	3.6	NA	NA
## 863	2011-05-12	Albury	0.2	10.1	0.4	NA	NA
## 864	2011-05-13	Albury	3.8	14.1	5.0	NA	NA
## 865	2011-05-14	Albury	3.8	14.3	1.8	NA	NA
## 866	2011-05-15	Albury	-0.7	13.7	0.0	NA	NA
## 867	2011-05-16	Albury	0.8	11.2	0.0	NA	NA
## 868	2011-05-17	Albury	0.5	15.8	0.0	NA	NA
## 869	2011-05-18	Albury	2.3	17.9	0.0	NA	NA
## 870	2011-05-19	Albury	2.7	16.0	0.0	NA	NA
## 871	2011-05-20	Albury	4.5	18.6	0.0	NA	NA
## 872	2011-05-21	Albury	3.3	20.5	0.0	NA	NA
## 873	2011-05-22	Albury	5.8	22.0	0.0	NA	NA
## 874	2011-05-23	Albury	10.2	15.0	17.4	NA	NA
## 875	2011-05-24	Albury	8.9	15.6	3.6	NA	NA
## 876	2011-05-25	Albury	3.1	14.7	0.0	NA	NA
## 877	2011-05-26	Albury	1.3	14.9	0.0	NA	NA
## 878	2011-05-27	Albury	1.9	13.8	0.0	NA	NA
## 879	2011-05-28	Albury	2.6	13.9	0.0	NA	NA
## 880	2011-05-29	Albury	2.5	14.8	0.0	NA	NA
## 881	2011-05-30	Albury	3.6	15.9	0.0	NA	NA
## 882	2011-05-31	Albury	2.8	19.4	0.0	NA	NA
## 883	2011-06-01	Albury	3.1	19.8	0.0	NA	NA
## 884	2011-06-02	Albury	2.9	17.6	0.0	NA	NA
## 885	2011-06-03	Albury	4.3	18.3	0.0	NA	NA
## 886	2011-06-04	Albury	8.5	14.8	8.8	NA	NA
## 887	2011-06-05	Albury	2.2	12.0	0.0	NA	NA
## 888	2011-06-06	Albury	4.9	12.8	2.0	NA	NA
## 889	2011-06-07	Albury	-0.5	9.8	0.0	NA	NA
## 890	2011-06-08	Albury	1.5	10.2	2.6	NA	NA
## 891	2011-06-09	Albury	2.9	14.6	0.0	NA	NA
## 892	2011-06-10	Albury	-1.1	14.0	0.0	NA	NA
## 893	2011-06-11	Albury	-1.4	13.9	0.0	NA	NA
## 894	2011-06-12	Albury	1.0	16.1	0.2	NA	NA

## 895	2011-06-13	Albury	-0.3	15.9	0.0	NA	NA
## 896	2011-06-14	Albury	1.7	16.7	0.0	NA	NA
## 897	2011-06-15	Albury	0.5	16.9	0.0	NA	NA
## 898	2011-06-16	Albury	1.0	16.1	0.0	NA	NA
## 899	2011-06-17	Albury	3.0	12.6	1.0	NA	NA
## 900	2011-06-18	Albury	5.7	12.5	0.2	NA	NA
## 901	2011-06-19	Albury	3.3	11.8	0.0	NA	NA
## 902	2011-06-20	Albury	7.6	14.6	3.6	NA	NA
## 903	2011-06-21	Albury	6.6	11.6	10.6	NA	NA
## 904	2011-06-22	Albury	5.9	11.1	0.6	NA	NA
## 905	2011-06-23	Albury	6.2	14.2	3.4	NA	NA
## 906	2011-06-24	Albury	2.9	13.1	0.0	NA	NA
## 907	2011-06-25	Albury	5.5	15.5	0.4	NA	NA
## 908	2011-06-26	Albury	3.2	15.7	0.0	NA	NA
## 909	2011-06-27	Albury	0.9	16.4	0.0	NA	NA
## 910	2011-06-28	Albury	-0.2	15.2	0.0	NA	NA
## 911	2011-06-29	Albury	0.9	16.6	0.0	NA	NA
## 912	2011-06-30	Albury	0.3	15.2	0.0	NA	NA
## 913	2011-07-01	Albury	0.3	14.1	0.0	NA	NA
## 914	2011-07-02	Albury	0.2	15.2	0.0	NA	NA
## 915	2011-07-03	Albury	2.9	14.8	0.0	NA	NA
## 916	2011-07-04	Albury	6.3	14.8	15.4	NA	NA
## 917	2011-07-05	Albury	6.9	11.2	3.8	NA	NA
## 918	2011-07-06	Albury	7.0	10.8	1.2	NA	NA
## 919	2011-07-07	Albury	6.8	11.2	4.4	NA	NA
## 920	2011-07-08	Albury	-0.5	8.3	0.0	NA	NA
## 921	2011-07-09	Albury	4.3	9.2	4.2	NA	NA
## 922	2011-07-10	Albury	6.4	11.0	0.0	NA	NA
## 923	2011-07-11	Albury	4.7	11.8	6.6	NA	NA
## 924	2011-07-12	Albury	5.7	10.5	0.0	NA	NA
## 925	2011-07-13	Albury	7.1	9.8	0.0	NA	NA
## 926	2011-07-14	Albury	-0.3	12.6	4.0	NA	NA
## 927	2011-07-15	Albury	-1.6	12.1	0.0	NA	NA
## 928	2011-07-16	Albury	0.2	14.1	0.0	NA	NA
## 929	2011-07-17	Albury	5.3	11.1	0.0	NA	NA
## 930	2011-07-18	Albury	8.4	11.0	8.8	NA	NA
## 931	2011-07-19	Albury	0.4	14.5	1.8	NA	NA
## 932	2011-07-20	Albury	0.3	16.7	0.2	NA	NA
## 933	2011-07-21	Albury	3.5	17.2	0.0	NA	NA
## 934	2011-07-22	Albury	6.9	15.6	0.0	NA	NA
## 935	2011-07-23	Albury	0.1	14.6	0.0	NA	NA
## 936	2011-07-24	Albury	1.6	9.3	0.2	NA	NA
## 937	2011-07-25	Albury	5.5	13.2	16.2	NA	NA
## 938	2011-07-26	Albury	4.1	14.1	2.2	NA	NA
## 939	2011-07-27	Albury	0.5	14.5	0.0	NA	NA
## 940	2011-07-28	Albury	0.2	13.1	0.0	NA	NA
## 941	2011-07-29	Albury	-1.4	14.7	0.0	NA	NA
## 942	2011-07-30	Albury	0.6	16.1	0.2	NA	NA
## 943	2011-07-31	Albury	4.9	14.7	1.0	NA	NA
## 944	2011-08-01	Albury	3.4	19.0	0.0	NA	NA
## 945	2011-08-02	Albury	6.5	20.6	0.0	NA	NA
## 946	2011-08-03	Albury	3.9	21.5	0.2	NA	NA
## 947	2011-08-04	Albury	7.1	22.9	0.0	NA	NA
## 948	2011-08-05	Albury	5.6	20.7	0.0	NA	NA

## 949	2011-08-06	Albury	9.9	12.9	14.6	NA	NA
## 950	2011-08-07	Albury	5.3	11.1	4.2	NA	NA
## 951	2011-08-08	Albury	7.1	12.3	8.2	NA	NA
## 952	2011-08-09	Albury	3.1	10.1	1.2	NA	NA
## 953	2011-08-10	Albury	6.3	10.9	3.6	NA	NA
## 954	2011-08-11	Albury	3.4	16.8	2.8	NA	NA
## 955	2011-08-12	Albury	1.6	16.3	0.0	NA	NA
## 956	2011-08-13	Albury	0.7	13.4	0.0	NA	NA
## 957	2011-08-14	Albury	4.3	17.3	0.0	NA	NA
## 958	2011-08-15	Albury	3.9	13.8	1.2	NA	NA
## 959	2011-08-16	Albury	9.0	19.4	0.2	NA	NA
## 960	2011-08-17	Albury	7.1	12.6	5.6	NA	NA
## 961	2011-08-18	Albury	7.4	10.8	30.8	NA	NA
## 962	2011-08-19	Albury	6.9	19.3	0.8	NA	NA
## 963	2011-08-20	Albury	3.2	17.3	0.0	NA	NA
## 964	2011-08-21	Albury	2.1	18.0	0.0	NA	NA
## 965	2011-08-22	Albury	1.8	17.7	0.0	NA	NA
## 966	2011-08-23	Albury	2.5	16.9	0.0	NA	NA
## 967	2011-08-24	Albury	2.4	17.5	0.0	NA	NA
## 968	2011-08-25	Albury	2.5	20.7	0.0	NA	NA
## 969	2011-08-26	Albury	1.9	16.6	0.0	NA	NA
## 970	2011-08-27	Albury	0.8	16.8	0.0	NA	NA
## 971	2011-08-28	Albury	0.4	16.2	0.0	NA	NA
## 972	2011-08-29	Albury	1.4	15.9	0.0	NA	NA
## 973	2011-08-30	Albury	0.6	15.7	0.0	NA	NA
## 974	2011-08-31	Albury	0.4	15.8	0.0	NA	NA
## 975	2011-09-01	Albury	2.6	18.3	0.0	NA	NA
## 976	2011-09-02	Albury	2.8	20.4	0.0	NA	NA
## 977	2011-09-03	Albury	2.6	19.6	0.0	NA	NA
## 978	2011-09-04	Albury	6.5	16.8	0.0	NA	NA
## 979	2011-09-05	Albury	4.8	21.4	3.2	NA	NA
## 980	2011-09-06	Albury	10.8	18.8	5.0	NA	NA
## 981	2011-09-07	Albury	-0.1	14.4	1.0	NA	NA
## 982	2011-09-08	Albury	0.4	15.9	0.0	NA	NA
## 983	2011-09-09	Albury	2.7	14.0	0.0	NA	NA
## 984	2011-09-10	Albury	4.0	NA	0.2	NA	NA
## 985	2011-09-11	Albury	NA	NA	NA	NA	NA
## 986	2011-09-12	Albury	NA	NA	NA	NA	NA
## 987	2011-09-13	Albury	NA	15.8	NA	NA	NA
## 988	2011-09-14	Albury	0.9	20.8	NA	NA	NA
## 989	2011-09-15	Albury	1.7	17.2	0.0	NA	NA
## 990	2011-09-16	Albury	4.4	20.8	0.0	NA	NA
## 991	2011-09-17	Albury	3.7	21.7	0.0	NA	NA
## 992	2011-09-18	Albury	5.5	23.9	0.0	NA	NA
## 993	2011-09-19	Albury	5.3	26.7	0.0	NA	NA
## 994	2011-09-20	Albury	10.1	13.6	1.0	NA	NA
## 995	2011-09-21	Albury	1.7	18.2	3.6	NA	NA
## 996	2011-09-22	Albury	4.4	22.1	0.0	NA	NA
## 997	2011-09-23	Albury	10.0	18.4	0.0	NA	NA
## 998	2011-09-24	Albury	1.9	18.3	0.0	NA	NA
## 999	2011-09-25	Albury	8.6	19.8	1.0	NA	NA
## 1000	2011-09-26	Albury	3.1	19.6	0.0	NA	NA
## 1001	2011-09-27	Albury	7.0	21.3	0.0	NA	NA
## 1002	2011-09-28	Albury	11.5	19.2	0.6	NA	NA

## 1003	2011-09-29	Albury	10.7	12.3	28.4	NA	NA
## 1004	2011-09-30	Albury	7.5	15.5	8.2	NA	NA
## 1005	2011-10-01	Albury	8.2	13.5	3.8	NA	NA
## 1006	2011-10-02	Albury	4.2	17.6	5.8	NA	NA
## 1007	2011-10-03	Albury	2.9	18.3	0.8	NA	NA
## 1008	2011-10-04	Albury	4.1	19.3	0.0	NA	NA
## 1009	2011-10-05	Albury	5.6	17.8	0.0	NA	NA
## 1010	2011-10-06	Albury	10.2	16.0	0.0	NA	NA
## 1011	2011-10-07	Albury	11.1	21.4	4.2	NA	NA
## 1012	2011-10-08	Albury	8.7	21.8	0.0	NA	NA
## 1013	2011-10-09	Albury	10.7	18.6	0.0	NA	NA
## 1014	2011-10-10	Albury	3.2	14.4	2.0	NA	NA
## 1015	2011-10-11	Albury	5.9	16.7	NA	NA	NA
## 1016	2011-10-12	Albury	2.6	20.3	0.0	NA	NA
## 1017	2011-10-13	Albury	5.3	23.2	0.0	NA	NA
## 1018	2011-10-14	Albury	10.0	24.3	0.0	NA	NA
## 1019	2011-10-15	Albury	10.3	25.5	0.0	NA	NA
## 1020	2011-10-16	Albury	9.1	18.7	0.0	NA	NA
## 1021	2011-10-17	Albury	4.3	20.3	0.0	NA	NA
## 1022	2011-10-18	Albury	5.2	23.7	0.0	NA	NA
## 1023	2011-10-19	Albury	5.7	25.7	0.0	NA	NA
## 1024	2011-10-20	Albury	8.3	28.0	0.0	NA	NA
## 1025	2011-10-21	Albury	11.3	24.7	0.0	NA	NA
## 1026	2011-10-22	Albury	13.3	25.9	0.0	NA	NA
## 1027	2011-10-23	Albury	11.7	30.9	0.0	NA	NA
## 1028	2011-10-24	Albury	18.0	28.4	0.0	NA	NA
## 1029	2011-10-25	Albury	11.9	20.6	12.2	NA	NA
## 1030	2011-10-26	Albury	11.7	23.3	0.0	NA	NA
## 1031	2011-10-27	Albury	8.8	23.8	0.0	NA	NA
## 1032	2011-10-28	Albury	12.4	25.9	0.0	NA	NA
## 1033	2011-10-29	Albury	16.7	25.0	1.2	NA	NA
## 1034	2011-10-30	Albury	9.9	20.1	0.0	NA	NA
## 1035	2011-10-31	Albury	6.4	23.1	0.0	NA	NA
## 1036	2011-11-01	Albury	9.3	24.8	0.0	NA	NA
## 1037	2011-11-02	Albury	11.4	22.2	0.0	NA	NA
## 1038	2011-11-03	Albury	9.3	22.3	0.0	NA	NA
## 1039	2011-11-04	Albury	8.1	26.6	0.0	NA	NA
## 1040	2011-11-05	Albury	9.8	29.6	0.0	NA	NA
## 1041	2011-11-06	Albury	13.8	32.9	0.0	NA	NA
## 1042	2011-11-07	Albury	15.8	28.5	5.4	NA	NA
## 1043	2011-11-08	Albury	16.7	30.1	0.0	NA	NA
## 1044	2011-11-09	Albury	15.7	31.2	0.0	NA	NA
## 1045	2011-11-10	Albury	13.9	22.8	34.8	NA	NA
## 1046	2011-11-11	Albury	9.6	25.3	0.0	NA	NA
## 1047	2011-11-12	Albury	12.5	27.0	0.0	NA	NA
## 1048	2011-11-13	Albury	13.0	28.3	0.0	NA	NA
## 1049	2011-11-14	Albury	16.1	28.3	0.0	NA	NA
## 1050	2011-11-15	Albury	11.9	29.3	0.0	NA	NA
## 1051	2011-11-16	Albury	16.0	22.0	0.0	NA	NA
## 1052	2011-11-17	Albury	12.8	27.5	0.2	NA	NA
## 1053	2011-11-18	Albury	15.1	31.9	0.0	NA	NA
## 1054	2011-11-19	Albury	19.9	29.6	0.0	NA	NA
## 1055	2011-11-20	Albury	17.4	22.8	0.0	NA	NA
## 1056	2011-11-21	Albury	8.1	23.5	0.0	NA	NA

## 1057	2011-11-22	Albury	11.9	22.7	2.6	NA	NA
## 1058	2011-11-23	Albury	10.0	24.4	0.0	NA	NA
## 1059	2011-11-24	Albury	10.8	26.0	0.0	NA	NA
## 1060	2011-11-25	Albury	15.0	20.0	11.0	NA	NA
## 1061	2011-11-26	Albury	15.0	25.0	44.0	NA	NA
## 1062	2011-11-27	Albury	15.0	27.0	14.0	NA	NA
## 1063	2011-11-28	Albury	12.0	31.5	0.0	NA	NA
## 1064	2011-11-29	Albury	18.4	35.9	0.0	NA	NA
## 1065	2011-11-30	Albury	19.2	21.6	16.6	NA	NA
## 1066	2011-12-01	Albury	7.2	22.9	2.8	NA	NA
## 1067	2011-12-02	Albury	10.6	23.6	0.0	NA	NA
## 1068	2011-12-03	Albury	10.2	27.1	0.0	NA	NA
## 1069	2011-12-04	Albury	9.7	22.9	0.0	NA	NA
## 1070	2011-12-05	Albury	9.6	22.5	0.0	NA	NA
## 1071	2011-12-06	Albury	8.5	25.0	0.0	NA	NA
## 1072	2011-12-07	Albury	12.6	26.6	0.0	NA	NA
## 1073	2011-12-08	Albury	15.0	29.0	0.0	NA	NA
## 1074	2011-12-09	Albury	13.6	29.1	0.0	NA	NA
## 1075	2011-12-10	Albury	17.8	25.1	0.0	NA	NA
## 1076	2011-12-11	Albury	15.8	28.3	12.2	NA	NA
## 1077	2011-12-12	Albury	10.9	26.7	0.0	NA	NA
## 1078	2011-12-13	Albury	12.6	24.6	0.0	NA	NA
## 1079	2011-12-14	Albury	11.0	25.0	0.0	NA	NA
## 1080	2011-12-15	Albury	11.7	27.7	0.0	NA	NA
## 1081	2011-12-16	Albury	14.2	28.9	0.0	NA	NA
## 1082	2011-12-17	Albury	14.0	30.7	0.0	NA	NA
## 1083	2011-12-18	Albury	19.3	25.6	0.0	NA	NA
## 1084	2011-12-19	Albury	18.7	27.8	3.6	NA	NA
## 1085	2011-12-20	Albury	13.4	29.9	0.0	NA	NA
## 1086	2011-12-21	Albury	18.6	28.5	0.0	NA	NA
## 1087	2011-12-22	Albury	16.4	29.6	0.6	NA	NA
## 1088	2011-12-23	Albury	15.2	31.3	0.0	NA	NA
## 1089	2011-12-24	Albury	16.0	33.1	0.0	NA	NA
## 1090	2011-12-25	Albury	17.4	26.6	5.2	NA	NA
## 1091	2011-12-26	Albury	17.0	29.4	9.0	NA	NA
## 1092	2011-12-27	Albury	15.0	29.0	0.0	NA	NA
## 1093	2011-12-28	Albury	15.2	29.4	0.0	NA	NA
## 1094	2011-12-29	Albury	13.8	29.7	0.0	NA	NA
## 1095	2011-12-30	Albury	15.0	30.4	0.0	NA	NA
## 1096	2011-12-31	Albury	15.8	31.8	0.0	NA	NA
## 1097	2012-01-01	Albury	15.7	34.9	0.0	NA	NA
## 1098	2012-01-02	Albury	17.8	36.0	0.0	NA	NA
## 1099	2012-01-03	Albury	19.7	38.9	0.0	NA	NA
## 1100	2012-01-04	Albury	20.5	32.5	0.0	NA	NA
## 1101	2012-01-05	Albury	13.3	30.6	0.4	NA	NA
## 1102	2012-01-06	Albury	12.6	29.2	0.0	NA	NA
## 1103	2012-01-07	Albury	11.7	33.4	0.0	NA	NA
## 1104	2012-01-08	Albury	19.1	26.1	5.6	NA	NA
## 1105	2012-01-09	Albury	12.7	24.6	3.8	NA	NA
## 1106	2012-01-10	Albury	10.8	24.8	0.0	NA	NA
## 1107	2012-01-11	Albury	12.0	19.5	0.4	NA	NA
## 1108	2012-01-12	Albury	6.2	25.0	1.2	NA	NA
## 1109	2012-01-13	Albury	9.9	28.3	0.0	NA	NA
## 1110	2012-01-14	Albury	13.3	29.4	0.0	NA	NA

## 1111	2012-01-15	Albury	15.1	31.0	0.0	NA	NA
## 1112	2012-01-16	Albury	16.5	31.6	0.0	NA	NA
## 1113	2012-01-17	Albury	18.9	33.4	0.0	NA	NA
## 1114	2012-01-18	Albury	16.1	30.7	0.0	NA	NA
## 1115	2012-01-19	Albury	17.8	36.1	0.4	NA	NA
## 1116	2012-01-20	Albury	20.1	36.2	0.0	NA	NA
## 1117	2012-01-21	Albury	18.5	35.3	0.0	NA	NA
## 1118	2012-01-22	Albury	20.9	33.0	0.0	NA	NA
## 1119	2012-01-23	Albury	14.0	32.1	0.0	NA	NA
## 1120	2012-01-24	Albury	16.3	32.8	0.0	NA	NA
## 1121	2012-01-25	Albury	17.8	35.5	0.0	NA	NA
## 1122	2012-01-26	Albury	17.5	36.4	0.0	NA	NA
## 1123	2012-01-27	Albury	19.9	35.4	0.0	NA	NA
## 1124	2012-01-28	Albury	19.9	34.5	0.0	NA	NA
## 1125	2012-01-29	Albury	20.0	36.0	0.0	NA	NA
## 1126	2012-01-30	Albury	20.8	29.1	26.8	NA	NA
## 1127	2012-01-31	Albury	15.1	27.9	9.0	NA	NA
## 1128	2012-02-01	Albury	14.9	28.5	0.0	NA	NA
## 1129	2012-02-02	Albury	15.2	29.4	0.0	NA	NA
## 1130	2012-02-03	Albury	17.0	29.8	0.0	NA	NA
## 1131	2012-02-04	Albury	15.5	32.5	0.0	NA	NA
## 1132	2012-02-05	Albury	16.0	33.5	0.0	NA	NA
## 1133	2012-02-06	Albury	11.1	25.6	1.4	NA	NA
## 1134	2012-02-07	Albury	10.9	28.1	0.0	NA	NA
## 1135	2012-02-08	Albury	12.0	28.9	0.0	NA	NA
## 1136	2012-02-09	Albury	14.8	24.6	0.0	NA	NA
## 1137	2012-02-10	Albury	13.8	27.4	3.6	NA	NA
## 1138	2012-02-11	Albury	11.5	27.8	0.0	NA	NA
## 1139	2012-02-12	Albury	12.0	29.4	3.2	NA	NA
## 1140	2012-02-13	Albury	13.5	29.7	0.0	NA	NA
## 1141	2012-02-14	Albury	14.7	31.4	0.0	NA	NA
## 1142	2012-02-15	Albury	15.0	31.9	0.0	NA	NA
## 1143	2012-02-16	Albury	16.9	28.3	0.4	NA	NA
## 1144	2012-02-17	Albury	17.6	31.3	0.0	NA	NA
## 1145	2012-02-18	Albury	15.9	31.2	0.0	NA	NA
## 1146	2012-02-19	Albury	19.6	28.0	0.0	NA	NA
## 1147	2012-02-20	Albury	16.1	21.4	0.0	NA	NA
## 1148	2012-02-21	Albury	13.5	28.9	1.4	NA	NA
## 1149	2012-02-22	Albury	14.5	30.5	0.0	NA	NA
## 1150	2012-02-23	Albury	13.7	32.4	0.0	NA	NA
## 1151	2012-02-24	Albury	14.2	34.5	0.0	NA	NA
## 1152	2012-02-25	Albury	15.2	36.1	0.0	NA	NA
## 1153	2012-02-26	Albury	17.6	25.5	1.4	NA	NA
## 1154	2012-02-27	Albury	18.5	28.0	10.6	NA	NA
## 1155	2012-02-28	Albury	18.8	26.6	38.4	NA	NA
## 1156	2012-02-29	Albury	19.5	24.8	0.6	NA	NA
## 1157	2012-03-01	Albury	17.1	20.9	104.2	NA	NA
## 1158	2012-03-02	Albury	17.0	25.8	36.6	NA	NA
## 1159	2012-03-03	Albury	18.8	19.6	0.0	NA	NA
## 1160	2012-03-04	Albury	16.7	24.8	66.0	NA	NA
## 1161	2012-03-05	Albury	11.8	25.1	0.0	NA	NA
## 1162	2012-03-06	Albury	12.4	26.2	0.0	NA	NA
## 1163	2012-03-07	Albury	15.8	23.2	0.0	NA	NA
## 1164	2012-03-08	Albury	15.1	24.1	0.0	NA	NA

## 1165	2012-03-09	Albury	12.1	27.1	0.4	NA	NA
## 1166	2012-03-10	Albury	10.8	25.9	0.0	NA	NA
## 1167	2012-03-11	Albury	10.0	25.8	0.0	NA	NA
## 1168	2012-03-12	Albury	13.1	27.8	0.0	NA	NA
## 1169	2012-03-13	Albury	13.7	29.9	0.0	NA	NA
## 1170	2012-03-14	Albury	15.5	29.3	0.0	NA	NA
## 1171	2012-03-15	Albury	17.2	30.0	9.6	NA	NA
## 1172	2012-03-16	Albury	19.2	20.4	19.2	NA	NA
## 1173	2012-03-17	Albury	12.6	24.4	17.4	NA	NA
## 1174	2012-03-18	Albury	10.4	25.5	0.0	NA	NA
## 1175	2012-03-19	Albury	11.6	26.3	0.0	NA	NA
## 1176	2012-03-20	Albury	12.4	28.4	0.0	NA	NA
## 1177	2012-03-21	Albury	16.5	27.7	0.0	NA	NA
## 1178	2012-03-22	Albury	8.2	22.1	0.0	NA	NA
## 1179	2012-03-23	Albury	11.0	18.3	0.0	NA	NA
## 1180	2012-03-24	Albury	8.9	19.7	0.4	NA	NA
## 1181	2012-03-25	Albury	6.2	21.0	0.0	NA	NA
## 1182	2012-03-26	Albury	7.7	23.0	0.0	NA	NA
## 1183	2012-03-27	Albury	10.6	22.0	0.0	NA	NA
## 1184	2012-03-28	Albury	13.5	23.4	0.0	NA	NA
## 1185	2012-03-29	Albury	9.4	25.4	1.4	NA	NA
## 1186	2012-03-30	Albury	11.0	26.5	0.0	NA	NA
## 1187	2012-03-31	Albury	10.2	27.6	0.0	NA	NA
## 1188	2012-04-01	Albury	12.6	26.3	0.0	NA	NA
## 1189	2012-04-02	Albury	11.1	25.9	0.0	NA	NA
## 1190	2012-04-03	Albury	12.9	29.9	0.0	NA	NA
## 1191	2012-04-04	Albury	13.1	28.1	0.0	NA	NA
## 1192	2012-04-05	Albury	12.7	28.5	0.0	NA	NA
## 1193	2012-04-06	Albury	14.5	28.6	0.0	NA	NA
## 1194	2012-04-07	Albury	10.1	20.4	0.0	NA	NA
## 1195	2012-04-08	Albury	5.4	19.1	0.0	NA	NA
## 1196	2012-04-09	Albury	5.0	18.6	0.0	NA	NA
## 1197	2012-04-10	Albury	1.0	17.5	0.0	NA	NA
## 1198	2012-04-11	Albury	3.0	20.1	0.0	NA	NA
## 1199	2012-04-12	Albury	4.3	21.7	0.0	NA	NA
## 1200	2012-04-13	Albury	4.8	22.7	0.0	NA	NA
## 1201	2012-04-14	Albury	6.7	19.8	0.0	NA	NA
## 1202	2012-04-15	Albury	9.4	25.4	0.0	NA	NA
## 1203	2012-04-16	Albury	8.2	26.2	0.0	NA	NA
## 1204	2012-04-17	Albury	9.9	24.9	0.0	NA	NA
## 1205	2012-04-18	Albury	13.7	26.2	0.0	NA	NA
## 1206	2012-04-19	Albury	16.9	21.4	0.8	NA	NA
## 1207	2012-04-20	Albury	14.6	22.7	34.2	NA	NA
## 1208	2012-04-21	Albury	11.2	25.4	0.0	NA	NA
## 1209	2012-04-22	Albury	14.0	23.0	1.4	NA	NA
## 1210	2012-04-23	Albury	12.2	22.5	8.2	NA	NA
## 1211	2012-04-24	Albury	10.0	14.2	0.8	NA	NA
## 1212	2012-04-25	Albury	7.3	17.0	1.0	NA	NA
## 1213	2012-04-26	Albury	5.0	17.0	0.0	NA	NA
## 1214	2012-04-27	Albury	5.5	19.6	0.0	NA	NA
## 1215	2012-04-28	Albury	5.4	19.6	0.0	NA	NA
## 1216	2012-04-29	Albury	4.6	18.4	0.0	NA	NA
## 1217	2012-04-30	Albury	4.4	19.9	0.0	NA	NA
## 1218	2012-05-01	Albury	6.8	20.7	0.0	NA	NA

##	1219	2012-05-02	Albury	7.6	16.3	0.0	NA	NA
##	1220	2012-05-03	Albury	2.0	14.7	1.6	NA	NA
##	1221	2012-05-04	Albury	3.5	15.7	0.0	NA	NA
##	1222	2012-05-05	Albury	3.2	15.5	0.0	NA	NA
##	1223	2012-05-06	Albury	4.1	13.3	0.0	NA	NA
##	1224	2012-05-07	Albury	4.0	14.5	0.0	NA	NA
##	1225	2012-05-08	Albury	5.5	20.3	0.0	NA	NA
##	1226	2012-05-09	Albury	7.2	17.0	0.0	NA	NA
##	1227	2012-05-10	Albury	7.5	21.4	0.4	NA	NA
##	1228	2012-05-11	Albury	6.2	19.5	0.0	NA	NA
##	1229	2012-05-12	Albury	1.0	14.7	0.0	NA	NA
##	1230	2012-05-13	Albury	6.4	14.8	0.0	NA	NA
##	1231	2012-05-14	Albury	-0.4	15.5	0.0	NA	NA
##	1232	2012-05-15	Albury	0.4	17.5	0.0	NA	NA
##	1233	2012-05-16	Albury	3.2	17.0	0.0	NA	NA
##	1234	2012-05-17	Albury	2.3	16.7	0.0	NA	NA
##	1235	2012-05-18	Albury	2.3	15.3	0.0	NA	NA
##	1236	2012-05-19	Albury	2.6	17.8	0.0	NA	NA
##	1237	2012-05-20	Albury	1.9	17.2	0.0	NA	NA
##	1238	2012-05-21	Albury	0.9	15.0	0.0	NA	NA
##	1239	2012-05-22	Albury	1.9	15.6	0.0	NA	NA
##	1240	2012-05-23	Albury	4.2	19.9	0.0	NA	NA
##	1241	2012-05-24	Albury	7.8	17.0	0.0	NA	NA
##	1242	2012-05-25	Albury	5.5	9.4	29.4	NA	NA
##	1243	2012-05-26	Albury	6.7	13.2	6.0	NA	NA
##	1244	2012-05-27	Albury	5.7	15.4	0.4	NA	NA
##	1245	2012-05-28	Albury	1.9	15.9	0.2	NA	NA
##	1246	2012-05-29	Albury	1.7	17.4	0.0	NA	NA
##	1247	2012-05-30	Albury	2.1	18.2	0.0	NA	NA
##	1248	2012-05-31	Albury	1.1	16.1	0.0	NA	NA
##	1249	2012-06-01	Albury	3.5	16.3	0.0	NA	NA
##	1250	2012-06-02	Albury	2.2	14.6	0.0	NA	NA
##	1251	2012-06-03	Albury	5.7	13.7	3.6	NA	NA
##	1252	2012-06-04	Albury	4.8	14.5	0.0	NA	NA
##	1253	2012-06-05	Albury	6.2	16.0	6.0	NA	NA
##	1254	2012-06-06	Albury	-1.0	15.1	0.0	NA	NA
##	1255	2012-06-07	Albury	0.1	14.3	0.0	NA	NA
##	1256	2012-06-08	Albury	-0.8	13.9	0.2	NA	NA
##	1257	2012-06-09	Albury	0.0	14.8	0.0	NA	NA
##	1258	2012-06-10	Albury	0.2	15.6	0.0	NA	NA
##	1259	2012-06-11	Albury	-0.3	15.9	0.0	NA	NA
##	1260	2012-06-12	Albury	0.4	16.4	0.2	NA	NA
##	1261	2012-06-13	Albury	0.2	15.2	0.0	NA	NA
##	1262	2012-06-14	Albury	2.3	16.7	0.0	NA	NA
##	1263	2012-06-15	Albury	7.3	15.6	0.0	NA	NA
##	1264	2012-06-16	Albury	1.4	10.3	0.0	NA	NA
##	1265	2012-06-17	Albury	4.4	11.6	0.0	NA	NA
##	1266	2012-06-18	Albury	1.3	12.7	0.0	NA	NA
##	1267	2012-06-19	Albury	5.6	14.2	2.8	NA	NA
##	1268	2012-06-20	Albury	-1.3	11.7	0.0	NA	NA
##	1269	2012-06-21	Albury	3.0	13.8	0.6	NA	NA
##	1270	2012-06-22	Albury	7.5	9.7	5.2	NA	NA
##	1271	2012-06-23	Albury	-1.7	10.6	0.8	NA	NA
##	1272	2012-06-24	Albury	0.2	11.3	0.4	NA	NA

## 1273	2012-06-25	Albury	3.1	13.3	1.4	NA	NA
## 1274	2012-06-26	Albury	2.4	14.3	1.0	NA	NA
## 1275	2012-06-27	Albury	1.8	13.7	0.0	NA	NA
## 1276	2012-06-28	Albury	1.2	12.3	0.0	NA	NA
## 1277	2012-06-29	Albury	5.5	15.5	3.8	NA	NA
## 1278	2012-06-30	Albury	0.6	11.7	4.6	NA	NA
## 1279	2012-07-01	Albury	3.7	9.6	3.8	NA	NA
## 1280	2012-07-02	Albury	6.4	12.3	4.6	NA	NA
## 1281	2012-07-03	Albury	0.3	12.6	0.0	NA	NA
## 1282	2012-07-04	Albury	-0.2	13.9	0.2	NA	NA
## 1283	2012-07-05	Albury	-1.0	14.2	0.2	NA	NA
## 1284	2012-07-06	Albury	-2.0	12.9	0.0	NA	NA
## 1285	2012-07-07	Albury	-2.5	13.3	0.0	NA	NA
## 1286	2012-07-08	Albury	-1.6	13.7	0.2	NA	NA
## 1287	2012-07-09	Albury	0.2	15.1	0.0	NA	NA
## 1288	2012-07-10	Albury	5.2	11.9	2.4	NA	NA
## 1289	2012-07-11	Albury	9.0	14.0	27.2	NA	NA
## 1290	2012-07-12	Albury	3.8	12.6	0.0	NA	NA
## 1291	2012-07-13	Albury	7.1	15.8	15.4	NA	NA
## 1292	2012-07-14	Albury	9.8	14.5	14.2	NA	NA
## 1293	2012-07-15	Albury	6.4	11.3	9.4	NA	NA
## 1294	2012-07-16	Albury	7.2	12.4	2.8	NA	NA
## 1295	2012-07-17	Albury	8.7	15.4	0.4	NA	NA
## 1296	2012-07-18	Albury	7.7	15.3	0.0	NA	NA
## 1297	2012-07-19	Albury	-0.8	12.7	0.6	NA	NA
## 1298	2012-07-20	Albury	2.3	15.3	0.0	NA	NA
## 1299	2012-07-21	Albury	1.4	15.3	0.0	NA	NA
## 1300	2012-07-22	Albury	0.0	15.7	0.2	NA	NA
## 1301	2012-07-23	Albury	-0.1	16.1	0.0	NA	NA
## 1302	2012-07-24	Albury	0.4	13.6	0.0	NA	NA
## 1303	2012-07-25	Albury	2.9	14.6	0.0	NA	NA
## 1304	2012-07-26	Albury	7.0	14.8	2.4	NA	NA
## 1305	2012-07-27	Albury	6.7	11.5	6.2	NA	NA
## 1306	2012-07-28	Albury	4.1	13.2	4.0	NA	NA
## 1307	2012-07-29	Albury	1.1	13.7	1.8	NA	NA
## 1308	2012-07-30	Albury	-0.6	13.1	0.0	NA	NA
## 1309	2012-07-31	Albury	-1.3	13.9	0.0	NA	NA
## 1310	2012-08-01	Albury	-0.5	13.7	0.2	NA	NA
## 1311	2012-08-02	Albury	-1.8	12.1	0.0	NA	NA
## 1312	2012-08-03	Albury	2.5	14.9	0.0	NA	NA
## 1313	2012-08-04	Albury	1.5	14.9	0.0	NA	NA
## 1314	2012-08-05	Albury	3.0	16.6	2.0	NA	NA
## 1315	2012-08-06	Albury	4.1	11.9	1.4	NA	NA
## 1316	2012-08-07	Albury	2.6	13.4	0.0	NA	NA
## 1317	2012-08-08	Albury	-0.5	16.3	0.0	NA	NA
## 1318	2012-08-09	Albury	5.7	11.8	11.2	NA	NA
## 1319	2012-08-10	Albury	-0.5	15.4	1.0	NA	NA
## 1320	2012-08-11	Albury	-0.7	16.6	0.0	NA	NA
## 1321	2012-08-12	Albury	0.6	16.5	0.0	NA	NA
## 1322	2012-08-13	Albury	-0.1	15.4	0.0	NA	NA
## 1323	2012-08-14	Albury	1.9	16.0	0.0	NA	NA
## 1324	2012-08-15	Albury	2.1	13.0	1.2	NA	NA
## 1325	2012-08-16	Albury	6.2	14.7	0.6	NA	NA
## 1326	2012-08-17	Albury	6.4	11.7	13.4	NA	NA

## 1327	2012-08-18	Albury	3.0	14.9	6.6	NA	NA
## 1328	2012-08-19	Albury	0.6	13.3	0.0	NA	NA
## 1329	2012-08-20	Albury	2.1	12.4	0.0	NA	NA
## 1330	2012-08-21	Albury	2.1	16.4	0.0	NA	NA
## 1331	2012-08-22	Albury	6.2	19.4	0.0	NA	NA
## 1332	2012-08-23	Albury	8.2	13.6	1.0	NA	NA
## 1333	2012-08-24	Albury	5.3	11.4	9.4	NA	NA
## 1334	2012-08-25	Albury	6.1	10.7	2.0	NA	NA
## 1335	2012-08-26	Albury	7.0	14.2	0.8	NA	NA
## 1336	2012-08-27	Albury	-0.2	14.3	0.0	NA	NA
## 1337	2012-08-28	Albury	1.2	15.3	0.0	NA	NA
## 1338	2012-08-29	Albury	2.9	17.6	0.0	NA	NA
## 1339	2012-08-30	Albury	6.2	12.8	0.6	NA	NA
## 1340	2012-08-31	Albury	3.4	13.4	1.0	NA	NA
## 1341	2012-09-01	Albury	-1.3	15.0	0.4	NA	NA
## 1342	2012-09-02	Albury	0.0	16.2	0.0	NA	NA
## 1343	2012-09-03	Albury	0.6	18.7	0.0	NA	NA
## 1344	2012-09-04	Albury	4.3	21.2	0.0	NA	NA
## 1345	2012-09-05	Albury	2.7	22.1	0.0	NA	NA
## 1346	2012-09-06	Albury	7.7	17.2	0.2	NA	NA
## 1347	2012-09-07	Albury	6.8	13.8	2.6	NA	NA
## 1348	2012-09-08	Albury	7.5	15.2	3.4	NA	NA
## 1349	2012-09-09	Albury	6.8	17.3	0.0	NA	NA
## 1350	2012-09-10	Albury	3.5	19.1	0.0	NA	NA
## 1351	2012-09-11	Albury	2.7	18.8	0.0	NA	NA
## 1352	2012-09-12	Albury	2.6	20.9	0.0	NA	NA
## 1353	2012-09-13	Albury	9.1	15.5	1.6	NA	NA
## 1354	2012-09-14	Albury	0.8	13.7	0.0	NA	NA
## 1355	2012-09-15	Albury	2.4	17.5	0.0	NA	NA
## 1356	2012-09-16	Albury	3.0	17.6	0.0	NA	NA
## 1357	2012-09-17	Albury	4.7	17.9	0.0	NA	NA
## 1358	2012-09-18	Albury	5.0	16.5	0.0	NA	NA
## 1359	2012-09-19	Albury	8.4	19.2	13.2	NA	NA
## 1360	2012-09-20	Albury	10.4	22.1	0.4	NA	NA
## 1361	2012-09-21	Albury	11.9	19.4	0.0	NA	NA
## 1362	2012-09-22	Albury	5.1	19.9	0.2	NA	NA
## 1363	2012-09-23	Albury	4.2	20.7	0.0	NA	NA
## 1364	2012-09-24	Albury	5.3	15.0	0.0	NA	NA
## 1365	2012-09-25	Albury	0.8	17.7	0.0	NA	NA
## 1366	2012-09-26	Albury	2.5	22.0	0.0	NA	NA
## 1367	2012-09-27	Albury	7.6	25.7	0.0	NA	NA
## 1368	2012-09-28	Albury	14.3	24.3	0.0	NA	NA
## 1369	2012-09-29	Albury	8.1	14.0	4.2	NA	NA
## 1370	2012-09-30	Albury	2.6	15.3	0.2	NA	NA
## 1371	2012-10-01	Albury	1.8	19.1	0.0	NA	NA
## 1372	2012-10-02	Albury	4.6	22.2	0.0	NA	NA
## 1373	2012-10-03	Albury	5.2	24.8	0.0	NA	NA
## 1374	2012-10-04	Albury	5.6	28.7	0.0	NA	NA
## 1375	2012-10-05	Albury	7.5	24.3	0.0	NA	NA
## 1376	2012-10-06	Albury	11.7	13.1	NA	NA	NA
## 1377	2012-10-07	Albury	2.7	17.1	33.4	NA	NA
## 1378	2012-10-08	Albury	3.5	16.8	0.0	NA	NA
## 1379	2012-10-09	Albury	3.5	18.3	0.0	NA	NA
## 1380	2012-10-10	Albury	5.6	16.2	0.0	NA	NA

## 1381	2012-10-11	Albury	7.4	11.6	0.8	NA	NA
## 1382	2012-10-12	Albury	5.0	17.9	7.6	NA	NA
## 1383	2012-10-13	Albury	4.0	18.6	0.0	NA	NA
## 1384	2012-10-14	Albury	4.7	21.0	0.0	NA	NA
## 1385	2012-10-15	Albury	6.4	25.7	0.0	NA	NA
## 1386	2012-10-16	Albury	8.7	19.0	0.0	NA	NA
## 1387	2012-10-17	Albury	5.2	19.0	2.2	NA	NA
## 1388	2012-10-18	Albury	5.5	22.6	0.0	NA	NA
## 1389	2012-10-19	Albury	8.5	27.2	0.0	NA	NA
## 1390	2012-10-20	Albury	8.8	24.9	0.0	NA	NA
## 1391	2012-10-21	Albury	7.9	20.7	0.0	NA	NA
## 1392	2012-10-22	Albury	5.8	19.0	0.0	NA	NA
## 1393	2012-10-23	Albury	4.4	20.7	0.0	NA	NA
## 1394	2012-10-24	Albury	5.4	23.6	0.0	NA	NA
## 1395	2012-10-25	Albury	12.7	23.8	0.0	NA	NA
## 1396	2012-10-26	Albury	7.1	18.5	0.0	NA	NA
## 1397	2012-10-27	Albury	6.3	20.4	0.0	NA	NA
## 1398	2012-10-28	Albury	6.2	23.7	0.0	NA	NA
## 1399	2012-10-29	Albury	9.0	27.0	0.0	NA	NA
## 1400	2012-10-30	Albury	11.0	28.8	0.0	NA	NA
## 1401	2012-10-31	Albury	10.8	31.2	0.0	NA	NA
## 1402	2012-11-01	Albury	17.3	20.6	0.0	NA	NA
## 1403	2012-11-02	Albury	6.4	22.4	0.0	NA	NA
## 1404	2012-11-03	Albury	9.2	24.5	0.0	NA	NA
## 1405	2012-11-04	Albury	9.2	28.5	0.0	NA	NA
## 1406	2012-11-05	Albury	11.6	27.3	0.0	NA	NA
## 1407	2012-11-06	Albury	17.8	29.7	0.4	NA	NA
## 1408	2012-11-07	Albury	18.4	20.0	10.6	NA	NA
## 1409	2012-11-08	Albury	16.1	26.1	24.6	NA	NA
## 1410	2012-11-09	Albury	10.3	21.8	1.6	NA	NA
## 1411	2012-11-10	Albury	6.5	22.9	0.0	NA	NA
## 1412	2012-11-11	Albury	8.3	24.5	0.0	NA	NA
## 1413	2012-11-12	Albury	9.3	31.6	0.0	NA	NA
## 1414	2012-11-13	Albury	9.1	24.6	0.0	NA	NA
## 1415	2012-11-14	Albury	9.9	24.6	0.0	NA	NA
## 1416	2012-11-15	Albury	10.0	26.2	0.0	NA	NA
## 1417	2012-11-16	Albury	13.1	24.1	0.0	NA	NA
## 1418	2012-11-17	Albury	9.0	24.2	0.0	NA	NA
## 1419	2012-11-18	Albury	7.2	21.4	0.0	NA	NA
## 1420	2012-11-19	Albury	5.8	25.3	0.0	NA	NA
## 1421	2012-11-20	Albury	8.3	26.9	0.0	NA	NA
## 1422	2012-11-21	Albury	12.3	32.4	0.0	NA	NA
## 1423	2012-11-22	Albury	10.9	27.4	0.0	NA	NA
## 1424	2012-11-23	Albury	11.1	29.0	0.0	NA	NA
## 1425	2012-11-24	Albury	12.4	32.7	0.0	NA	NA
## 1426	2012-11-25	Albury	15.3	36.7	0.0	NA	NA
## 1427	2012-11-26	Albury	16.6	31.9	0.0	NA	NA
## 1428	2012-11-27	Albury	15.9	28.1	0.2	NA	NA
## 1429	2012-11-28	Albury	16.8	32.5	0.4	NA	NA
## 1430	2012-11-29	Albury	17.8	37.4	0.0	NA	NA
## 1431	2012-11-30	Albury	23.0	34.4	0.0	NA	NA
## 1432	2013-01-01	Albury	12.1	34.5	0.0	NA	NA
## 1433	2013-01-02	Albury	13.8	33.6	0.0	NA	NA
## 1434	2013-01-03	Albury	15.8	36.9	0.0	NA	NA

## 1435	2013-01-04	Albury	18.6	40.7	0.0	NA	NA
## 1436	2013-01-05	Albury	19.8	43.4	0.0	NA	NA
## 1437	2013-01-06	Albury	20.9	42.0	12.6	NA	NA
## 1438	2013-01-07	Albury	21.9	40.4	0.0	NA	NA
## 1439	2013-01-08	Albury	21.9	39.2	0.0	NA	NA
## 1440	2013-01-09	Albury	13.3	25.1	0.0	NA	NA
## 1441	2013-01-10	Albury	11.2	32.2	0.0	NA	NA
## 1442	2013-01-11	Albury	14.5	38.8	0.0	NA	NA
## 1443	2013-01-12	Albury	17.0	28.8	0.0	NA	NA
## 1444	2013-01-13	Albury	18.1	22.3	0.0	NA	NA
## 1445	2013-01-14	Albury	8.9	27.1	3.2	NA	NA
## 1446	2013-01-15	Albury	11.2	31.4	0.0	NA	NA
## 1447	2013-01-16	Albury	13.6	36.1	0.0	NA	NA
## 1448	2013-01-17	Albury	15.5	39.9	0.0	NA	NA
## 1449	2013-01-18	Albury	18.9	43.1	0.0	NA	NA
## 1450	2013-01-19	Albury	18.1	32.2	0.8	NA	NA
## 1451	2013-01-20	Albury	16.4	34.6	0.0	NA	NA
## 1452	2013-01-21	Albury	19.2	36.8	0.0	NA	NA
## 1453	2013-01-22	Albury	16.6	36.5	0.2	NA	NA
## 1454	2013-01-23	Albury	15.7	34.0	0.0	NA	NA
## 1455	2013-01-24	Albury	15.9	37.0	0.0	NA	NA
## 1456	2013-01-25	Albury	21.2	35.2	0.0	NA	NA
## 1457	2013-01-26	Albury	21.6	36.5	0.0	NA	NA
## 1458	2013-01-27	Albury	15.3	32.9	0.0	NA	NA
## 1459	2013-01-28	Albury	18.4	34.7	0.0	NA	NA
## 1460	2013-01-29	Albury	20.4	32.1	0.0	NA	NA
## 1461	2013-01-30	Albury	9.9	29.9	0.0	NA	NA
## 1462	2013-01-31	Albury	11.5	33.9	0.0	NA	NA
## 1463	2013-03-01	Albury	16.9	26.6	0.4	NA	NA
## 1464	2013-03-02	Albury	14.3	29.2	0.0	NA	NA
## 1465	2013-03-03	Albury	12.0	31.8	0.0	NA	NA
## 1466	2013-03-04	Albury	12.8	31.0	0.0	NA	NA
## 1467	2013-03-05	Albury	13.5	30.9	0.0	NA	NA
## 1468	2013-03-06	Albury	14.4	31.3	0.0	NA	NA
## 1469	2013-03-07	Albury	16.6	33.8	0.0	NA	NA
## 1470	2013-03-08	Albury	17.9	34.9	0.0	NA	NA
## 1471	2013-03-09	Albury	18.6	33.0	0.0	NA	NA
## 1472	2013-03-10	Albury	19.7	35.1	0.0	NA	NA
## 1473	2013-03-11	Albury	20.1	35.7	0.0	NA	NA
## 1474	2013-03-12	Albury	19.4	33.7	0.0	NA	NA
## 1475	2013-03-13	Albury	17.7	33.9	0.0	NA	NA
## 1476	2013-03-14	Albury	15.5	30.7	0.0	NA	NA
## 1477	2013-03-15	Albury	13.8	31.7	0.0	NA	NA
## 1478	2013-03-16	Albury	12.0	27.5	0.0	NA	NA
## 1479	2013-03-17	Albury	11.1	23.0	0.2	NA	NA
## 1480	2013-03-18	Albury	7.1	24.1	0.0	NA	NA
## 1481	2013-03-19	Albury	9.1	26.3	0.0	NA	NA
## 1482	2013-03-20	Albury	9.9	28.6	0.0	NA	NA
## 1483	2013-03-21	Albury	14.9	20.2	2.6	NA	NA
## 1484	2013-03-22	Albury	10.1	23.3	17.4	NA	NA
## 1485	2013-03-23	Albury	9.0	24.2	0.0	NA	NA
## 1486	2013-03-24	Albury	9.5	28.3	0.0	NA	NA
## 1487	2013-03-25	Albury	10.3	27.7	0.0	NA	NA
## 1488	2013-03-26	Albury	14.9	31.3	0.0	NA	NA

## 1489	2013-03-27	Albury	13.8	35.1	0.0	NA	NA
## 1490	2013-03-28	Albury	18.3	22.2	10.4	NA	NA
## 1491	2013-03-29	Albury	6.6	20.4	19.8	NA	NA
## 1492	2013-03-30	Albury	7.0	21.5	0.2	NA	NA
## 1493	2013-03-31	Albury	10.9	23.0	0.0	NA	NA
## 1494	2013-04-01	Albury	8.4	22.9	0.0	NA	NA
## 1495	2013-04-02	Albury	8.5	23.8	0.0	NA	NA
## 1496	2013-04-03	Albury	8.6	22.5	0.0	NA	NA
## 1497	2013-04-04	Albury	8.9	24.3	0.0	NA	NA
## 1498	2013-04-05	Albury	10.3	25.3	0.0	NA	NA
## 1499	2013-04-06	Albury	11.2	25.7	0.0	NA	NA
## 1500	2013-04-07	Albury	10.0	26.7	0.0	NA	NA
## 1501	2013-04-08	Albury	11.5	26.0	0.0	NA	NA
## 1502	2013-04-09	Albury	10.7	26.6	0.0	NA	NA
## 1503	2013-04-10	Albury	10.3	27.1	0.0	NA	NA
## 1504	2013-04-11	Albury	10.3	27.6	0.0	NA	NA
## 1505	2013-04-12	Albury	11.4	28.2	0.0	NA	NA
## 1506	2013-04-13	Albury	10.4	26.7	0.0	NA	NA
## 1507	2013-04-14	Albury	14.4	24.8	0.0	NA	NA
## 1508	2013-04-15	Albury	14.5	23.6	0.8	NA	NA
## 1509	2013-04-16	Albury	8.3	23.8	0.0	NA	NA
## 1510	2013-04-17	Albury	8.9	22.2	0.0	NA	NA
## 1511	2013-04-18	Albury	8.6	23.9	0.0	NA	NA
## 1512	2013-04-19	Albury	5.1	17.8	0.0	NA	NA
## 1513	2013-04-20	Albury	2.6	20.3	0.0	NA	NA
## 1514	2013-04-21	Albury	4.0	21.1	0.0	NA	NA
## 1515	2013-04-22	Albury	10.6	14.6	7.0	NA	NA
## 1516	2013-04-23	Albury	10.9	20.0	1.6	NA	NA
## 1517	2013-04-24	Albury	6.0	16.9	0.0	NA	NA
## 1518	2013-04-25	Albury	5.7	20.5	0.0	NA	NA
## 1519	2013-04-26	Albury	6.0	21.4	0.0	NA	NA
## 1520	2013-04-27	Albury	5.6	23.1	0.0	NA	NA
## 1521	2013-04-28	Albury	7.9	26.5	0.0	NA	NA
## 1522	2013-04-29	Albury	7.9	15.8	0.2	NA	NA
## 1523	2013-04-30	Albury	8.6	20.4	2.6	NA	NA
## 1524	2013-05-01	Albury	9.3	17.9	0.2	NA	NA
## 1525	2013-05-02	Albury	2.5	18.6	0.0	NA	NA
## 1526	2013-05-03	Albury	1.7	20.6	0.0	NA	NA
## 1527	2013-05-04	Albury	6.6	19.7	0.4	NA	NA
## 1528	2013-05-05	Albury	1.6	17.9	0.0	NA	NA
## 1529	2013-05-06	Albury	2.5	18.6	0.0	NA	NA
## 1530	2013-05-07	Albury	3.9	NA	0.0	NA	NA
## 1531	2013-05-08	Albury	7.7	21.9	NA	NA	NA
## 1532	2013-05-09	Albury	4.7	22.3	NA	NA	NA
## 1533	2013-05-10	Albury	6.2	23.2	NA	NA	NA
## 1534	2013-05-11	Albury	5.7	23.4	0.0	NA	NA
## 1535	2013-05-12	Albury	5.0	24.2	0.0	NA	NA
## 1536	2013-05-13	Albury	11.3	15.7	9.8	NA	NA
## 1537	2013-05-14	Albury	1.9	11.6	4.6	NA	NA
## 1538	2013-05-15	Albury	6.1	13.7	7.4	NA	NA
## 1539	2013-05-16	Albury	9.1	14.0	1.4	NA	NA
## 1540	2013-05-17	Albury	3.5	14.9	1.6	NA	NA
## 1541	2013-05-18	Albury	1.4	13.1	0.0	NA	NA
## 1542	2013-05-19	Albury	0.6	15.0	0.2	NA	NA

## 1543	2013-05-20	Albury	2.9	14.6	1.4	NA	NA
## 1544	2013-05-21	Albury	5.3	14.9	1.0	NA	NA
## 1545	2013-05-22	Albury	2.8	13.5	0.0	NA	NA
## 1546	2013-05-23	Albury	5.4	17.2	0.0	NA	NA
## 1547	2013-05-24	Albury	1.4	17.4	0.0	NA	NA
## 1548	2013-05-25	Albury	-0.2	16.3	0.0	NA	NA
## 1549	2013-05-26	Albury	1.3	12.8	0.2	NA	NA
## 1550	2013-05-27	Albury	1.1	16.6	0.0	NA	NA
## 1551	2013-05-28	Albury	2.7	18.0	0.2	NA	NA
## 1552	2013-05-29	Albury	4.2	19.3	0.0	NA	NA
## 1553	2013-05-30	Albury	7.8	15.2	0.6	NA	NA
## 1554	2013-05-31	Albury	11.2	17.6	16.0	NA	NA
## 1555	2013-06-01	Albury	10.3	15.4	19.4	NA	NA
## 1556	2013-06-02	Albury	11.4	17.3	53.4	NA	NA
## 1557	2013-06-03	Albury	0.6	14.3	0.2	NA	NA
## 1558	2013-06-04	Albury	1.9	14.5	0.0	NA	NA
## 1559	2013-06-05	Albury	3.5	13.6	0.0	NA	NA
## 1560	2013-06-06	Albury	5.8	15.0	0.4	NA	NA
## 1561	2013-06-07	Albury	8.5	16.9	1.2	NA	NA
## 1562	2013-06-08	Albury	1.7	14.6	1.0	NA	NA
## 1563	2013-06-09	Albury	0.6	13.8	0.2	NA	NA
## 1564	2013-06-10	Albury	3.1	13.8	0.0	NA	NA
## 1565	2013-06-11	Albury	3.4	15.6	0.0	NA	NA
## 1566	2013-06-12	Albury	4.9	11.8	15.0	NA	NA
## 1567	2013-06-13	Albury	10.0	13.4	16.8	NA	NA
## 1568	2013-06-14	Albury	4.3	12.2	3.6	NA	NA
## 1569	2013-06-15	Albury	1.2	15.4	0.2	NA	NA
## 1570	2013-06-16	Albury	-0.2	14.3	0.0	NA	NA
## 1571	2013-06-17	Albury	0.3	10.4	0.2	NA	NA
## 1572	2013-06-18	Albury	3.1	15.5	0.6	NA	NA
## 1573	2013-06-19	Albury	0.8	14.5	0.0	NA	NA
## 1574	2013-06-20	Albury	0.0	14.1	0.0	NA	NA
## 1575	2013-06-21	Albury	-0.5	13.2	0.2	NA	NA
## 1576	2013-06-22	Albury	-1.3	13.9	0.0	NA	NA
## 1577	2013-06-23	Albury	-0.4	14.1	0.0	NA	NA
## 1578	2013-06-24	Albury	2.0	13.1	0.0	NA	NA
## 1579	2013-06-25	Albury	7.8	17.0	1.0	NA	NA
## 1580	2013-06-26	Albury	0.9	16.8	0.0	NA	NA
## 1581	2013-06-27	Albury	-0.1	14.1	0.0	NA	NA
## 1582	2013-06-28	Albury	2.0	16.0	0.0	NA	NA
## 1583	2013-06-29	Albury	4.3	18.4	0.0	NA	NA
## 1584	2013-06-30	Albury	1.4	15.7	0.0	NA	NA
## 1585	2013-07-01	Albury	2.0	12.9	0.0	NA	NA
## 1586	2013-07-02	Albury	7.4	16.0	0.6	NA	NA
## 1587	2013-07-03	Albury	3.1	14.8	0.0	NA	NA
## 1588	2013-07-04	Albury	1.9	15.4	0.2	NA	NA
## 1589	2013-07-05	Albury	8.4	12.2	0.0	NA	NA
## 1590	2013-07-06	Albury	4.8	13.3	1.6	NA	NA
## 1591	2013-07-07	Albury	6.1	13.0	2.2	NA	NA
## 1592	2013-07-08	Albury	4.6	13.9	2.6	NA	NA
## 1593	2013-07-09	Albury	-0.5	12.6	0.0	NA	NA
## 1594	2013-07-10	Albury	3.2	14.9	0.2	NA	NA
## 1595	2013-07-11	Albury	1.7	15.1	0.0	NA	NA
## 1596	2013-07-12	Albury	1.5	15.8	0.0	NA	NA

## 1597	2013-07-13	Albury	5.0	14.8	0.0	NA	NA
## 1598	2013-07-14	Albury	8.0	14.0	5.0	NA	NA
## 1599	2013-07-15	Albury	11.1	14.6	5.0	NA	NA
## 1600	2013-07-16	Albury	10.1	15.5	2.4	NA	NA
## 1601	2013-07-17	Albury	11.1	18.0	2.0	NA	NA
## 1602	2013-07-18	Albury	12.1	20.5	0.0	NA	NA
## 1603	2013-07-19	Albury	13.5	17.3	33.6	NA	NA
## 1604	2013-07-20	Albury	8.3	11.9	4.4	NA	NA
## 1605	2013-07-21	Albury	4.5	11.2	7.2	NA	NA
## 1606	2013-07-22	Albury	4.4	11.7	0.0	NA	NA
## 1607	2013-07-23	Albury	3.4	12.4	0.6	NA	NA
## 1608	2013-07-24	Albury	1.9	14.7	0.0	NA	NA
## 1609	2013-07-25	Albury	0.8	11.3	0.0	NA	NA
## 1610	2013-07-26	Albury	3.5	12.8	0.0	NA	NA
## 1611	2013-07-27	Albury	0.3	13.9	0.0	NA	NA
## 1612	2013-07-28	Albury	3.0	16.1	0.2	NA	NA
## 1613	2013-07-29	Albury	6.2	17.7	5.0	NA	NA
## 1614	2013-07-30	Albury	5.7	13.2	0.2	NA	NA
## 1615	2013-07-31	Albury	5.0	14.5	0.0	NA	NA
## 1616	2013-08-01	Albury	2.8	14.3	0.0	NA	NA
## 1617	2013-08-02	Albury	7.0	15.9	0.0	NA	NA
## 1618	2013-08-03	Albury	4.7	10.4	1.2	NA	NA
## 1619	2013-08-04	Albury	6.3	13.1	1.0	NA	NA
## 1620	2013-08-05	Albury	7.4	13.3	1.6	NA	NA
## 1621	2013-08-06	Albury	8.0	13.6	2.8	NA	NA
## 1622	2013-08-07	Albury	3.4	11.5	0.4	NA	NA
## 1623	2013-08-08	Albury	5.9	15.9	8.2	NA	NA
## 1624	2013-08-09	Albury	2.6	11.2	0.0	NA	NA
## 1625	2013-08-10	Albury	5.7	16.6	2.8	NA	NA
## 1626	2013-08-11	Albury	2.9	15.6	0.0	NA	NA
## 1627	2013-08-12	Albury	5.8	14.9	17.2	NA	NA
## 1628	2013-08-13	Albury	4.6	14.5	1.2	NA	NA
## 1629	2013-08-14	Albury	7.4	18.4	0.0	NA	NA
## 1630	2013-08-15	Albury	1.8	14.1	6.6	NA	NA
## 1631	2013-08-16	Albury	2.1	16.2	0.0	NA	NA
## 1632	2013-08-17	Albury	6.4	14.4	3.8	NA	NA
## 1633	2013-08-18	Albury	4.7	18.3	0.6	NA	NA
## 1634	2013-08-19	Albury	6.6	11.3	6.0	NA	NA
## 1635	2013-08-20	Albury	1.5	10.7	9.8	NA	NA
## 1636	2013-08-21	Albury	2.2	11.0	0.2	NA	NA
## 1637	2013-08-22	Albury	6.4	11.9	4.2	NA	NA
## 1638	2013-08-23	Albury	8.6	12.3	8.8	NA	NA
## 1639	2013-08-24	Albury	6.0	15.0	4.2	NA	NA
## 1640	2013-08-25	Albury	8.1	16.2	0.0	NA	NA
## 1641	2013-08-26	Albury	9.5	17.1	0.0	NA	NA
## 1642	2013-08-27	Albury	8.1	17.8	0.4	NA	NA
## 1643	2013-08-28	Albury	5.4	20.8	0.0	NA	NA
## 1644	2013-08-29	Albury	9.8	20.0	2.8	NA	NA
## 1645	2013-08-30	Albury	10.2	18.5	3.6	NA	NA
## 1646	2013-08-31	Albury	6.1	20.7	0.2	NA	NA
## 1647	2013-09-01	Albury	5.3	22.2	0.0	NA	NA
## 1648	2013-09-02	Albury	7.0	23.8	0.0	NA	NA
## 1649	2013-09-03	Albury	8.0	23.3	0.0	NA	NA
## 1650	2013-09-04	Albury	7.5	23.7	0.0	NA	NA

## 1651	2013-09-05	Albury	11.9	22.6	0.0	NA	NA
## 1652	2013-09-06	Albury	13.6	20.9	0.0	NA	NA
## 1653	2013-09-07	Albury	10.1	19.8	0.0	NA	NA
## 1654	2013-09-08	Albury	4.8	18.8	0.2	NA	NA
## 1655	2013-09-09	Albury	7.9	23.4	0.0	NA	NA
## 1656	2013-09-10	Albury	12.5	17.5	0.0	NA	NA
## 1657	2013-09-11	Albury	6.2	16.0	0.4	NA	NA
## 1658	2013-09-12	Albury	2.4	15.4	0.0	NA	NA
## 1659	2013-09-13	Albury	2.6	14.7	0.0	NA	NA
## 1660	2013-09-14	Albury	6.4	19.3	0.8	NA	NA
## 1661	2013-09-15	Albury	3.7	20.3	0.2	NA	NA
## 1662	2013-09-16	Albury	7.7	13.6	3.2	NA	NA
## 1663	2013-09-17	Albury	10.8	18.4	37.4	NA	NA
## 1664	2013-09-18	Albury	11.2	18.7	0.2	NA	NA
## 1665	2013-09-19	Albury	7.7	14.0	1.2	NA	NA
## 1666	2013-09-20	Albury	7.3	14.9	2.0	NA	NA
## 1667	2013-09-21	Albury	5.2	17.6	0.4	NA	NA
## 1668	2013-09-22	Albury	5.8	20.4	0.2	NA	NA
## 1669	2013-09-23	Albury	6.1	23.9	0.2	NA	NA
## 1670	2013-09-24	Albury	14.2	22.3	0.0	NA	NA
## 1671	2013-09-25	Albury	10.6	24.0	0.2	NA	NA
## 1672	2013-09-26	Albury	10.3	16.7	0.8	NA	NA
## 1673	2013-09-27	Albury	2.6	18.5	3.6	NA	NA
## 1674	2013-09-28	Albury	7.4	16.9	0.0	NA	NA
## 1675	2013-09-29	Albury	3.7	20.0	0.0	NA	NA
## 1676	2013-09-30	Albury	7.0	26.4	0.0	NA	NA
## 1677	2013-10-01	Albury	15.8	17.2	1.6	NA	NA
## 1678	2013-10-02	Albury	3.7	19.7	4.0	NA	NA
## 1679	2013-10-03	Albury	6.8	16.5	1.0	NA	NA
## 1680	2013-10-04	Albury	3.2	18.9	0.0	NA	NA
## 1681	2013-10-05	Albury	5.5	21.7	0.0	NA	NA
## 1682	2013-10-06	Albury	6.2	22.9	0.0	NA	NA
## 1683	2013-10-07	Albury	4.9	20.1	0.0	NA	NA
## 1684	2013-10-08	Albury	5.6	20.6	0.0	NA	NA
## 1685	2013-10-09	Albury	5.6	24.3	0.0	NA	NA
## 1686	2013-10-10	Albury	11.1	26.0	0.0	NA	NA
## 1687	2013-10-11	Albury	NA	18.5	NA	NA	NA
## 1688	2013-10-12	Albury	5.2	23.1	0.0	NA	NA
## 1689	2013-10-13	Albury	6.8	24.7	0.0	NA	NA
## 1690	2013-10-14	Albury	4.6	15.5	2.2	NA	NA
## 1691	2013-10-15	Albury	2.5	20.1	0.0	NA	NA
## 1692	2013-10-16	Albury	3.8	25.5	0.0	NA	NA
## 1693	2013-10-17	Albury	11.2	17.7	0.0	NA	NA
## 1694	2013-10-18	Albury	0.8	18.9	0.0	NA	NA
## 1695	2013-10-19	Albury	3.6	24.7	0.0	NA	NA
## 1696	2013-10-20	Albury	7.4	29.7	0.0	NA	NA
## 1697	2013-10-21	Albury	10.8	27.6	0.0	NA	NA
## 1698	2013-10-22	Albury	16.0	26.2	2.8	NA	NA
## 1699	2013-10-23	Albury	13.3	18.2	2.6	NA	NA
## 1700	2013-10-24	Albury	7.9	16.5	0.4	NA	NA
## 1701	2013-10-25	Albury	2.1	17.5	0.0	NA	NA
## 1702	2013-10-26	Albury	5.0	19.7	0.0	NA	NA
## 1703	2013-10-27	Albury	5.3	21.3	0.0	NA	NA
## 1704	2013-10-28	Albury	10.6	24.6	0.0	NA	NA

## 1705	2013-10-29	Albury	9.4	22.6	0.0	NA	NA
## 1706	2013-10-30	Albury	6.0	23.5	0.0	NA	NA
## 1707	2013-10-31	Albury	6.3	25.2	0.0	NA	NA
## 1708	2013-11-01	Albury	7.6	27.9	0.0	NA	NA
## 1709	2013-11-02	Albury	8.6	27.9	0.0	NA	NA
## 1710	2013-11-03	Albury	10.1	21.1	0.0	NA	NA
## 1711	2013-11-04	Albury	3.1	20.3	0.0	NA	NA
## 1712	2013-11-05	Albury	6.3	25.6	0.0	NA	NA
## 1713	2013-11-06	Albury	6.9	29.6	0.0	NA	NA
## 1714	2013-11-07	Albury	8.9	34.3	0.0	NA	NA
## 1715	2013-11-08	Albury	17.7	30.9	0.0	NA	NA
## 1716	2013-11-09	Albury	9.3	21.9	0.0	NA	NA
## 1717	2013-11-10	Albury	10.5	21.3	0.0	NA	NA
## 1718	2013-11-11	Albury	10.6	17.1	5.8	NA	NA
## 1719	2013-11-12	Albury	12.1	18.6	4.4	NA	NA
## 1720	2013-11-13	Albury	10.1	17.2	0.4	NA	NA
## 1721	2013-11-14	Albury	8.2	21.5	0.0	NA	NA
## 1722	2013-11-15	Albury	5.1	25.1	0.0	NA	NA
## 1723	2013-11-16	Albury	12.4	26.0	0.0	NA	NA
## 1724	2013-11-17	Albury	9.1	27.2	0.0	NA	NA
## 1725	2013-11-18	Albury	9.5	28.4	0.0	NA	NA
## 1726	2013-11-19	Albury	10.2	31.1	0.0	NA	NA
## 1727	2013-11-20	Albury	11.3	33.7	0.0	NA	NA
## 1728	2013-11-21	Albury	16.8	27.2	0.0	NA	NA
## 1729	2013-11-22	Albury	10.6	27.1	0.0	NA	NA
## 1730	2013-11-23	Albury	8.1	23.7	0.0	NA	NA
## 1731	2013-11-24	Albury	8.6	26.1	0.0	NA	NA
## 1732	2013-11-25	Albury	11.5	26.7	0.0	NA	NA
## 1733	2013-11-26	Albury	8.2	29.7	0.0	NA	NA
## 1734	2013-11-27	Albury	10.5	32.6	0.0	NA	NA
## 1735	2013-11-28	Albury	14.2	35.4	0.0	NA	NA
## 1736	2013-11-29	Albury	13.1	25.6	0.0	NA	NA
## 1737	2013-11-30	Albury	9.0	27.5	0.0	NA	NA
## 1738	2013-12-01	Albury	9.9	30.4	0.0	NA	NA
## 1739	2013-12-02	Albury	15.6	34.4	0.0	NA	NA
## 1740	2013-12-03	Albury	15.1	37.1	0.0	NA	NA
## 1741	2013-12-04	Albury	21.5	23.7	0.0	NA	NA
## 1742	2013-12-05	Albury	10.1	17.5	29.4	NA	NA
## 1743	2013-12-06	Albury	5.8	20.4	3.2	NA	NA
## 1744	2013-12-07	Albury	7.7	26.1	0.0	NA	NA
## 1745	2013-12-08	Albury	10.2	32.1	0.0	NA	NA
## 1746	2013-12-09	Albury	18.1	30.4	0.0	NA	NA
## 1747	2013-12-10	Albury	12.1	22.4	0.0	NA	NA
## 1748	2013-12-11	Albury	10.9	24.5	0.0	NA	NA
## 1749	2013-12-12	Albury	9.9	27.6	0.0	NA	NA
## 1750	2013-12-13	Albury	11.2	30.2	0.0	NA	NA
## 1751	2013-12-14	Albury	14.4	29.5	0.0	NA	NA
## 1752	2013-12-15	Albury	12.8	31.1	0.0	NA	NA
## 1753	2013-12-16	Albury	15.8	32.9	0.0	NA	NA
## 1754	2013-12-17	Albury	16.9	34.0	0.0	NA	NA
## 1755	2013-12-18	Albury	18.8	37.6	0.0	NA	NA
## 1756	2013-12-19	Albury	19.2	39.7	0.0	NA	NA
## 1757	2013-12-20	Albury	22.2	40.7	0.2	NA	NA
## 1758	2013-12-21	Albury	23.7	40.5	0.0	NA	NA

## 1759	2013-12-22	Albury	25.2	36.4	0.0	NA	NA
## 1760	2013-12-23	Albury	18.3	23.9	5.2	NA	NA
## 1761	2013-12-24	Albury	11.6	29.1	13.0	NA	NA
## 1762	2013-12-25	Albury	15.7	29.1	0.0	NA	NA
## 1763	2013-12-26	Albury	14.9	30.8	0.0	NA	NA
## 1764	2013-12-27	Albury	14.0	32.5	1.4	NA	NA
## 1765	2013-12-28	Albury	14.4	37.1	0.0	NA	NA
## 1766	2013-12-29	Albury	16.1	30.9	0.0	NA	NA
## 1767	2013-12-30	Albury	11.7	30.9	0.0	NA	NA
## 1768	2013-12-31	Albury	10.4	31.4	0.0	NA	NA
## 1769	2014-01-01	Albury	12.0	27.4	0.0	NA	NA
## 1770	2014-01-02	Albury	16.7	27.7	0.0	NA	NA
## 1771	2014-01-03	Albury	18.9	30.6	0.2	NA	NA
## 1772	2014-01-04	Albury	13.1	25.6	0.0	NA	NA
## 1773	2014-01-05	Albury	8.4	29.4	0.0	NA	NA
## 1774	2014-01-06	Albury	12.1	23.7	0.0	NA	NA
## 1775	2014-01-07	Albury	9.8	27.5	0.0	NA	NA
## 1776	2014-01-08	Albury	14.2	30.4	0.0	NA	NA
## 1777	2014-01-09	Albury	16.9	29.0	0.0	NA	NA
## 1778	2014-01-10	Albury	14.4	33.6	1.4	NA	NA
## 1779	2014-01-11	Albury	16.5	36.5	0.0	NA	NA
## 1780	2014-01-12	Albury	18.8	38.9	0.0	NA	NA
## 1781	2014-01-13	Albury	17.1	39.0	0.0	NA	NA
## 1782	2014-01-14	Albury	18.6	41.2	0.0	NA	NA
## 1783	2014-01-15	Albury	21.0	41.8	0.0	NA	NA
## 1784	2014-01-16	Albury	23.0	43.6	0.0	NA	NA
## 1785	2014-01-17	Albury	21.7	42.6	0.0	NA	NA
## 1786	2014-01-18	Albury	22.0	41.2	0.0	NA	NA
## 1787	2014-01-19	Albury	21.3	37.9	0.0	NA	NA
## 1788	2014-01-20	Albury	19.0	34.2	0.0	NA	NA
## 1789	2014-01-21	Albury	17.9	33.2	0.0	NA	NA
## 1790	2014-01-22	Albury	15.8	33.3	0.0	NA	NA
## 1791	2014-01-23	Albury	16.2	34.5	0.0	NA	NA
## 1792	2014-01-24	Albury	20.1	23.4	2.8	NA	NA
## 1793	2014-01-25	Albury	13.3	25.9	31.0	NA	NA
## 1794	2014-01-26	Albury	12.4	29.4	0.0	NA	NA
## 1795	2014-01-27	Albury	14.8	32.7	0.0	NA	NA
## 1796	2014-01-28	Albury	16.4	36.6	0.0	NA	NA
## 1797	2014-01-29	Albury	18.8	40.6	0.0	NA	NA
## 1798	2014-01-30	Albury	20.6	39.7	0.0	NA	NA
## 1799	2014-01-31	Albury	21.8	41.7	0.0	NA	NA
## 1800	2014-02-01	Albury	23.2	41.6	0.0	NA	NA
## 1801	2014-02-02	Albury	20.7	41.1	0.0	NA	NA
## 1802	2014-02-03	Albury	20.5	40.5	0.0	NA	NA
## 1803	2014-02-04	Albury	21.0	31.9	1.2	NA	NA
## 1804	2014-02-05	Albury	16.7	30.9	0.0	NA	NA
## 1805	2014-02-06	Albury	16.6	33.7	0.0	NA	NA
## 1806	2014-02-07	Albury	16.7	36.8	0.0	NA	NA
## 1807	2014-02-08	Albury	18.4	40.1	0.0	NA	NA
## 1808	2014-02-09	Albury	18.8	42.0	0.0	NA	NA
## 1809	2014-02-10	Albury	18.6	36.8	0.0	NA	NA
## 1810	2014-02-11	Albury	13.9	36.9	0.0	NA	NA
## 1811	2014-02-12	Albury	17.0	36.2	0.0	NA	NA
## 1812	2014-02-13	Albury	21.8	31.2	0.0	NA	NA

##	1813	2014-02-14	Albury	21.3	30.6	0.0	NA	NA
##	1814	2014-02-15	Albury	19.2	23.1	21.8	NA	NA
##	1815	2014-02-16	Albury	20.0	31.4	7.0	NA	NA
##	1816	2014-02-17	Albury	13.0	29.9	0.0	NA	NA
##	1817	2014-02-18	Albury	15.3	33.4	0.0	NA	NA
##	1818	2014-02-19	Albury	18.1	32.3	0.0	NA	NA
##	1819	2014-02-20	Albury	11.6	22.8	1.6	NA	NA
##	1820	2014-02-21	Albury	8.4	26.8	0.0	NA	NA
##	1821	2014-02-22	Albury	10.6	29.8	0.0	NA	NA
##	1822	2014-02-23	Albury	13.1	31.4	0.0	NA	NA
##	1823	2014-02-24	Albury	14.5	33.0	0.0	NA	NA
##	1824	2014-02-25	Albury	14.8	34.6	0.0	NA	NA
##	1825	2014-02-26	Albury	17.5	31.4	0.0	NA	NA
##	1826	2014-02-27	Albury	10.8	30.6	0.0	NA	NA
##	1827	2014-02-28	Albury	16.4	27.7	0.0	NA	NA
##	1828	2014-03-01	Albury	17.0	27.2	8.8	NA	NA
##	1829	2014-03-02	Albury	15.8	30.0	0.0	NA	NA
##	1830	2014-03-03	Albury	15.9	32.3	0.0	NA	NA
##	1831	2014-03-04	Albury	15.9	32.2	0.0	NA	NA
##	1832	2014-03-05	Albury	19.7	31.5	0.2	NA	NA
##	1833	2014-03-06	Albury	16.1	32.6	0.2	NA	NA
##	1834	2014-03-07	Albury	10.2	29.1	0.0	NA	NA
##	1835	2014-03-08	Albury	13.3	32.5	0.0	NA	NA
##	1836	2014-03-09	Albury	14.0	31.5	0.0	NA	NA
##	1837	2014-03-10	Albury	14.9	34.5	0.0	NA	NA
##	1838	2014-03-11	Albury	18.6	34.3	0.0	NA	NA
##	1839	2014-03-12	Albury	19.0	30.1	2.8	NA	NA
##	1840	2014-03-13	Albury	12.1	29.1	0.0	NA	NA
##	1841	2014-03-14	Albury	14.4	31.9	0.0	NA	NA
##	1842	2014-03-15	Albury	12.6	31.0	0.0	NA	NA
##	1843	2014-03-16	Albury	13.0	20.0	2.6	NA	NA
##	1844	2014-03-17	Albury	9.4	25.1	0.0	NA	NA
##	1845	2014-03-18	Albury	12.8	27.8	0.0	NA	NA
##	1846	2014-03-19	Albury	9.9	29.5	0.0	NA	NA
##	1847	2014-03-20	Albury	10.3	32.5	0.0	NA	NA
##	1848	2014-03-21	Albury	16.0	30.8	0.0	NA	NA
##	1849	2014-03-22	Albury	14.0	25.5	4.4	NA	NA
##	1850	2014-03-23	Albury	8.6	23.2	0.0	NA	NA
##	1851	2014-03-24	Albury	10.6	20.7	0.0	NA	NA
##	1852	2014-03-25	Albury	13.8	27.3	2.4	NA	NA
##	1853	2014-03-26	Albury	14.4	21.9	0.0	NA	NA
##	1854	2014-03-27	Albury	17.4	26.2	16.6	NA	NA
##	1855	2014-03-28	Albury	17.6	25.8	0.4	NA	NA
##	1856	2014-03-29	Albury	14.6	26.7	0.0	NA	NA
##	1857	2014-03-30	Albury	13.8	19.7	0.4	NA	NA
##	1858	2014-03-31	Albury	11.6	26.7	9.2	NA	NA
##	1859	2014-04-01	Albury	14.6	28.3	0.0	NA	NA
##	1860	2014-04-02	Albury	13.8	28.5	0.0	NA	NA
##	1861	2014-04-03	Albury	17.6	21.6	1.6	NA	NA
##	1862	2014-04-04	Albury	14.9	19.6	9.0	NA	NA
##	1863	2014-04-05	Albury	14.5	23.3	16.8	NA	NA
##	1864	2014-04-06	Albury	11.5	25.2	0.0	NA	NA
##	1865	2014-04-07	Albury	12.8	24.9	0.0	NA	NA
##	1866	2014-04-08	Albury	12.4	25.0	0.0	NA	NA

## 1867	2014-04-09	Albury	15.8	18.2	5.0	NA	NA
## 1868	2014-04-10	Albury	15.7	17.6	12.4	NA	NA
## 1869	2014-04-11	Albury	16.4	24.0	66.2	NA	NA
## 1870	2014-04-12	Albury	10.9	23.8	0.4	NA	NA
## 1871	2014-04-13	Albury	12.1	23.9	0.0	NA	NA
## 1872	2014-04-14	Albury	13.0	21.0	0.0	NA	NA
## 1873	2014-04-15	Albury	8.2	22.4	0.0	NA	NA
## 1874	2014-04-16	Albury	8.7	21.8	0.0	NA	NA
## 1875	2014-04-17	Albury	7.0	22.4	0.0	NA	NA
## 1876	2014-04-18	Albury	7.9	21.5	0.0	NA	NA
## 1877	2014-04-19	Albury	4.3	18.1	0.4	NA	NA
## 1878	2014-04-20	Albury	3.8	16.4	0.0	NA	NA
## 1879	2014-04-21	Albury	4.0	17.4	0.0	NA	NA
## 1880	2014-04-22	Albury	8.2	22.2	0.0	NA	NA
## 1881	2014-04-23	Albury	12.3	22.5	1.6	NA	NA
## 1882	2014-04-24	Albury	9.2	20.9	0.0	NA	NA
## 1883	2014-04-25	Albury	5.3	22.5	0.0	NA	NA
## 1884	2014-04-26	Albury	11.1	22.8	0.0	NA	NA
## 1885	2014-04-27	Albury	5.3	21.1	0.0	NA	NA
## 1886	2014-04-28	Albury	7.8	22.9	0.0	NA	NA
## 1887	2014-04-29	Albury	10.4	22.6	0.0	NA	NA
## 1888	2014-04-30	Albury	10.5	18.1	15.0	NA	NA
## 1889	2014-05-01	Albury	5.5	17.3	0.0	NA	NA
## 1890	2014-05-02	Albury	5.1	14.5	0.0	NA	NA
## 1891	2014-05-03	Albury	8.4	12.0	3.8	NA	NA
## 1892	2014-05-04	Albury	7.9	15.1	0.4	NA	NA
## 1893	2014-05-05	Albury	9.1	15.0	0.0	NA	NA
## 1894	2014-05-06	Albury	9.6	16.4	0.2	NA	NA
## 1895	2014-05-07	Albury	3.2	16.3	0.0	NA	NA
## 1896	2014-05-08	Albury	2.3	16.6	0.0	NA	NA
## 1897	2014-05-09	Albury	3.3	17.8	0.0	NA	NA
## 1898	2014-05-10	Albury	8.9	13.9	2.6	NA	NA
## 1899	2014-05-11	Albury	8.1	18.0	11.4	NA	NA
## 1900	2014-05-12	Albury	6.1	19.3	0.0	NA	NA
## 1901	2014-05-13	Albury	4.9	18.1	0.2	NA	NA
## 1902	2014-05-14	Albury	4.9	18.8	0.0	NA	NA
## 1903	2014-05-15	Albury	6.1	18.5	0.0	NA	NA
## 1904	2014-05-16	Albury	6.6	20.2	0.0	NA	NA
## 1905	2014-05-17	Albury	6.5	19.5	0.0	NA	NA
## 1906	2014-05-18	Albury	9.2	18.7	0.0	NA	NA
## 1907	2014-05-19	Albury	7.8	19.6	0.0	NA	NA
## 1908	2014-05-20	Albury	10.1	20.5	4.2	NA	NA
## 1909	2014-05-21	Albury	9.4	20.3	0.0	NA	NA
## 1910	2014-05-22	Albury	8.5	18.9	0.2	NA	NA
## 1911	2014-05-23	Albury	8.1	20.4	0.2	NA	NA
## 1912	2014-05-24	Albury	11.0	19.1	1.4	NA	NA
## 1913	2014-05-25	Albury	7.7	18.8	0.0	NA	NA
## 1914	2014-05-26	Albury	8.8	22.2	0.2	NA	NA
## 1915	2014-05-27	Albury	12.4	17.5	0.6	NA	NA
## 1916	2014-05-28	Albury	10.6	14.0	36.4	NA	NA
## 1917	2014-05-29	Albury	8.8	17.5	0.4	NA	NA
## 1918	2014-05-30	Albury	6.7	18.5	0.0	NA	NA
## 1919	2014-05-31	Albury	5.5	18.7	0.0	NA	NA
## 1920	2014-06-01	Albury	10.0	14.0	8.2	NA	NA

##	1921	2014-06-02	Albury	10.1	15.8	2.2	NA	NA
##	1922	2014-06-03	Albury	11.4	13.8	0.6	NA	NA
##	1923	2014-06-04	Albury	11.0	14.6	1.4	NA	NA
##	1924	2014-06-05	Albury	6.3	15.6	NA	NA	NA
##	1925	2014-06-06	Albury	4.7	16.0	0.2	NA	NA
##	1926	2014-06-07	Albury	2.6	16.0	0.0	NA	NA
##	1927	2014-06-08	Albury	1.0	14.9	0.0	NA	NA
##	1928	2014-06-09	Albury	1.2	18.0	0.0	NA	NA
##	1929	2014-06-10	Albury	2.5	16.8	0.0	NA	NA
##	1930	2014-06-11	Albury	1.7	14.9	0.0	NA	NA
##	1931	2014-06-12	Albury	3.8	16.6	0.0	NA	NA
##	1932	2014-06-13	Albury	7.9	12.2	3.6	NA	NA
##	1933	2014-06-14	Albury	8.2	15.2	17.4	NA	NA
##	1934	2014-06-15	Albury	6.6	16.4	1.0	NA	NA
##	1935	2014-06-16	Albury	1.7	11.7	0.0	NA	NA
##	1936	2014-06-17	Albury	5.7	13.8	6.8	NA	NA
##	1937	2014-06-18	Albury	4.2	11.3	0.0	NA	NA
##	1938	2014-06-19	Albury	5.4	11.2	0.0	NA	NA
##	1939	2014-06-20	Albury	3.2	16.5	0.0	NA	NA
##	1940	2014-06-21	Albury	6.9	15.1	0.4	NA	NA
##	1941	2014-06-22	Albury	3.6	14.4	0.2	NA	NA
##	1942	2014-06-23	Albury	5.8	12.2	0.0	NA	NA
##	1943	2014-06-24	Albury	5.7	12.2	8.6	NA	NA
##	1944	2014-06-25	Albury	5.8	13.2	7.6	NA	NA
##	1945	2014-06-26	Albury	9.2	14.6	1.4	NA	NA
##	1946	2014-06-27	Albury	8.4	14.4	0.4	NA	NA
##	1947	2014-06-28	Albury	9.0	12.4	1.4	NA	NA
##	1948	2014-06-29	Albury	6.4	10.7	5.0	NA	NA
##	1949	2014-06-30	Albury	2.0	10.1	1.2	NA	NA
##	1950	2014-07-01	Albury	4.9	11.1	1.0	NA	NA
##	1951	2014-07-02	Albury	5.5	12.2	0.0	NA	NA
##	1952	2014-07-03	Albury	4.7	13.9	0.0	NA	NA
##	1953	2014-07-04	Albury	3.6	13.9	0.2	NA	NA
##	1954	2014-07-05	Albury	4.1	11.1	1.8	NA	NA
##	1955	2014-07-06	Albury	7.2	9.6	0.0	NA	NA
##	1956	2014-07-07	Albury	4.8	10.7	0.0	NA	NA
##	1957	2014-07-08	Albury	6.1	13.3	0.0	NA	NA
##	1958	2014-07-09	Albury	5.0	11.6	3.8	NA	NA
##	1959	2014-07-10	Albury	6.7	10.5	9.8	NA	NA
##	1960	2014-07-11	Albury	7.1	11.3	0.4	NA	NA
##	1961	2014-07-12	Albury	7.4	12.3	4.4	NA	NA
##	1962	2014-07-13	Albury	-0.5	11.8	0.0	NA	NA
##	1963	2014-07-14	Albury	-0.9	12.6	0.2	NA	NA
##	1964	2014-07-15	Albury	3.5	11.3	0.2	NA	NA
##	1965	2014-07-16	Albury	6.0	14.2	7.8	NA	NA
##	1966	2014-07-17	Albury	8.1	12.4	2.0	NA	NA
##	1967	2014-07-18	Albury	3.4	13.2	6.6	NA	NA
##	1968	2014-07-19	Albury	-1.7	15.1	0.0	NA	NA
##	1969	2014-07-20	Albury	-2.1	13.7	0.0	NA	NA
##	1970	2014-07-21	Albury	0.3	13.2	0.0	NA	NA
##	1971	2014-07-22	Albury	-1.3	13.8	0.2	NA	NA
##	1972	2014-07-23	Albury	-1.5	14.6	0.0	NA	NA
##	1973	2014-07-24	Albury	1.0	12.4	0.0	NA	NA
##	1974	2014-07-25	Albury	2.2	17.8	1.8	NA	NA

##	1975	2014-07-26	Albury	4.2	13.6	0.2	NA	NA
##	1976	2014-07-27	Albury	6.7	12.7	0.0	NA	NA
##	1977	2014-07-28	Albury	2.7	15.0	0.2	NA	NA
##	1978	2014-07-29	Albury	3.0	16.9	0.0	NA	NA
##	1979	2014-07-30	Albury	7.9	15.4	0.0	NA	NA
##	1980	2014-07-31	Albury	8.9	19.7	0.4	NA	NA
##	1981	2014-08-01	Albury	4.7	8.7	1.0	NA	NA
##	1982	2014-08-02	Albury	-1.1	11.5	2.2	NA	NA
##	1983	2014-08-03	Albury	-1.7	12.7	0.2	NA	NA
##	1984	2014-08-04	Albury	-1.8	14.0	0.0	NA	NA
##	1985	2014-08-05	Albury	-2.8	13.5	0.0	NA	NA
##	1986	2014-08-06	Albury	0.1	10.5	0.2	NA	NA
##	1987	2014-08-07	Albury	3.6	14.6	0.0	NA	NA
##	1988	2014-08-08	Albury	2.0	13.8	0.0	NA	NA
##	1989	2014-08-09	Albury	1.7	14.2	0.0	NA	NA
##	1990	2014-08-10	Albury	5.5	14.6	0.0	NA	NA
##	1991	2014-08-11	Albury	-1.3	12.0	0.2	NA	NA
##	1992	2014-08-12	Albury	-1.7	14.1	0.0	NA	NA
##	1993	2014-08-13	Albury	-1.5	14.6	0.0	NA	NA
##	1994	2014-08-14	Albury	-0.7	16.2	0.0	NA	NA
##	1995	2014-08-15	Albury	0.3	17.0	0.0	NA	NA
##	1996	2014-08-16	Albury	0.9	15.3	0.0	NA	NA
##	1997	2014-08-17	Albury	6.6	11.6	0.0	NA	NA
##	1998	2014-08-18	Albury	7.6	18.3	6.6	NA	NA
##	1999	2014-08-19	Albury	4.0	18.7	0.0	NA	NA
##	2000	2014-08-20	Albury	2.0	16.3	0.0	NA	NA
##	2001	2014-08-21	Albury	2.3	17.5	0.0	NA	NA
##	2002	2014-08-22	Albury	2.6	18.5	0.0	NA	NA
##	2003	2014-08-23	Albury	2.9	19.8	0.0	NA	NA
##	2004	2014-08-24	Albury	3.8	17.8	0.0	NA	NA
##	2005	2014-08-25	Albury	2.0	17.3	0.0	NA	NA
##	2006	2014-08-26	Albury	4.7	20.2	0.0	NA	NA
##	2007	2014-08-27	Albury	3.5	19.1	0.0	NA	NA
##	2008	2014-08-28	Albury	2.3	18.7	0.0	NA	NA
##	2009	2014-08-29	Albury	2.5	19.3	0.0	NA	NA
##	2010	2014-08-30	Albury	2.3	18.8	0.0	NA	NA
##	2011	2014-08-31	Albury	2.8	19.6	0.0	NA	NA
##	2012	2014-09-01	Albury	4.6	20.5	0.0	NA	NA
##	2013	2014-09-02	Albury	6.6	15.6	1.0	NA	NA
##	2014	2014-09-03	Albury	-0.6	15.4	0.6	NA	NA
##	2015	2014-09-04	Albury	0.2	16.3	0.0	NA	NA
##	2016	2014-09-05	Albury	2.3	18.0	0.0	NA	NA
##	2017	2014-09-06	Albury	3.3	18.8	0.0	NA	NA
##	2018	2014-09-07	Albury	2.2	20.3	0.0	NA	NA
##	2019	2014-09-08	Albury	3.7	20.3	0.0	NA	NA
##	2020	2014-09-09	Albury	11.7	18.4	0.2	NA	NA
##	2021	2014-09-10	Albury	7.7	16.5	12.4	NA	NA
##	2022	2014-09-11	Albury	10.1	17.8	0.0	NA	NA
##	2023	2014-09-12	Albury	1.7	17.4	0.0	NA	NA
##	2024	2014-09-13	Albury	2.6	19.3	0.0	NA	NA
##	2025	2014-09-14	Albury	3.2	20.1	0.0	NA	NA
##	2026	2014-09-15	Albury	4.8	20.7	0.0	NA	NA
##	2027	2014-09-16	Albury	7.8	19.0	0.0	NA	NA
##	2028	2014-09-17	Albury	6.8	16.1	0.2	NA	NA

##	2029	2014-09-18	Albury	3.8	15.0	0.0	NA	NA
##	2030	2014-09-19	Albury	1.1	16.6	0.0	NA	NA
##	2031	2014-09-20	Albury	2.9	18.9	0.0	NA	NA
##	2032	2014-09-21	Albury	3.4	NA	0.0	NA	NA
##	2033	2014-09-22	Albury	NA	NA	NA	NA	NA
##	2034	2014-09-23	Albury	NA	24.1	NA	NA	NA
##	2035	2014-09-24	Albury	7.8	19.8	NA	NA	NA
##	2036	2014-09-25	Albury	12.7	21.8	41.0	NA	NA
##	2037	2014-09-26	Albury	6.8	17.8	0.6	NA	NA
##	2038	2014-09-27	Albury	5.3	20.6	0.0	NA	NA
##	2039	2014-09-28	Albury	7.3	24.1	0.0	NA	NA
##	2040	2014-09-29	Albury	11.3	21.9	0.0	NA	NA
##	2041	2014-09-30	Albury	7.3	24.3	0.0	NA	NA
##	2042	2014-10-01	Albury	5.3	16.3	0.0	NA	NA
##	2043	2014-10-02	Albury	3.8	18.4	0.0	NA	NA
##	2044	2014-10-03	Albury	4.9	22.8	NA	NA	NA
##	2045	2014-10-04	Albury	5.8	23.5	0.0	NA	NA
##	2046	2014-10-05	Albury	8.6	28.3	0.0	NA	NA
##	2047	2014-10-06	Albury	12.9	29.9	0.0	NA	NA
##	2048	2014-10-07	Albury	11.7	18.6	9.6	NA	NA
##	2049	2014-10-08	Albury	5.1	18.6	0.0	NA	NA
##	2050	2014-10-09	Albury	5.7	21.5	0.0	NA	NA
##	2051	2014-10-10	Albury	7.6	23.6	0.0	NA	NA
##	2052	2014-10-11	Albury	7.1	27.4	0.0	NA	NA
##	2053	2014-10-12	Albury	8.2	30.3	0.0	NA	NA
##	2054	2014-10-13	Albury	14.8	19.3	3.4	NA	NA
##	2055	2014-10-14	Albury	7.3	18.1	3.2	NA	NA
##	2056	2014-10-15	Albury	2.9	19.5	0.2	NA	NA
##	2057	2014-10-16	Albury	3.5	19.3	0.2	NA	NA
##	2058	2014-10-17	Albury	5.1	20.3	0.0	NA	NA
##	2059	2014-10-18	Albury	5.3	23.1	0.0	NA	NA
##	2060	2014-10-19	Albury	8.2	26.8	0.0	NA	NA
##	2061	2014-10-20	Albury	10.7	26.9	0.0	NA	NA
##	2062	2014-10-21	Albury	9.5	26.3	0.0	NA	NA
##	2063	2014-10-22	Albury	10.8	29.0	0.0	NA	NA
##	2064	2014-10-23	Albury	14.5	32.1	0.0	NA	NA
##	2065	2014-10-24	Albury	16.9	32.9	0.0	NA	NA
##	2066	2014-10-25	Albury	11.9	32.4	0.0	NA	NA
##	2067	2014-10-26	Albury	11.8	29.1	0.0	NA	NA
##	2068	2014-10-27	Albury	14.3	22.0	0.2	NA	NA
##	2069	2014-10-28	Albury	6.4	19.9	1.0	NA	NA
##	2070	2014-10-29	Albury	7.6	24.4	0.0	NA	NA
##	2071	2014-10-30	Albury	8.9	29.0	1.8	NA	NA
##	2072	2014-10-31	Albury	9.1	33.8	0.0	NA	NA
##	2073	2014-11-01	Albury	15.2	21.7	0.0	NA	NA
##	2074	2014-11-02	Albury	5.5	19.1	5.0	NA	NA
##	2075	2014-11-03	Albury	5.8	24.4	0.0	NA	NA
##	2076	2014-11-04	Albury	9.6	27.9	0.0	NA	NA
##	2077	2014-11-05	Albury	12.0	26.0	0.0	NA	NA
##	2078	2014-11-06	Albury	7.8	25.8	0.0	NA	NA
##	2079	2014-11-07	Albury	9.2	29.9	0.0	NA	NA
##	2080	2014-11-08	Albury	11.1	34.0	0.0	NA	NA
##	2081	2014-11-09	Albury	13.6	30.7	0.0	NA	NA
##	2082	2014-11-10	Albury	10.0	29.3	0.0	NA	NA

##	2083	2014-11-11	Albury	9.4	29.3	0.0	NA	NA
##	2084	2014-11-12	Albury	9.9	30.5	0.0	NA	NA
##	2085	2014-11-13	Albury	12.7	33.2	0.0	NA	NA
##	2086	2014-11-14	Albury	14.2	37.9	0.0	NA	NA
##	2087	2014-11-15	Albury	17.5	24.3	0.0	NA	NA
##	2088	2014-11-16	Albury	14.6	21.1	24.4	NA	NA
##	2089	2014-11-17	Albury	8.3	22.4	0.2	NA	NA
##	2090	2014-11-18	Albury	9.4	26.6	0.0	NA	NA
##	2091	2014-11-19	Albury	10.4	29.7	0.0	NA	NA
##	2092	2014-11-20	Albury	11.8	34.6	0.0	NA	NA
##	2093	2014-11-21	Albury	18.5	29.5	0.0	NA	NA
##	2094	2014-11-22	Albury	12.6	33.2	0.0	NA	NA
##	2095	2014-11-23	Albury	17.3	36.2	0.6	NA	NA
##	2096	2014-11-24	Albury	19.8	26.6	0.0	NA	NA
##	2097	2014-11-25	Albury	10.1	22.8	27.0	NA	NA
##	2098	2014-11-26	Albury	9.7	26.0	0.2	NA	NA
##	2099	2014-11-27	Albury	12.8	28.3	0.0	NA	NA
##	2100	2014-11-28	Albury	12.5	29.8	0.0	NA	NA
##	2101	2014-11-29	Albury	14.7	32.3	0.0	NA	NA
##	2102	2014-11-30	Albury	20.6	32.7	0.0	NA	NA
##	2103	2014-12-01	Albury	20.5	32.4	0.0	NA	NA
##	2104	2014-12-02	Albury	15.5	33.2	13.2	NA	NA
##	2105	2014-12-03	Albury	14.8	25.8	0.0	NA	NA
##	2106	2014-12-04	Albury	17.5	30.2	13.4	NA	NA
##	2107	2014-12-05	Albury	17.2	28.9	0.0	NA	NA
##	2108	2014-12-06	Albury	16.0	26.3	0.8	NA	NA
##	2109	2014-12-07	Albury	15.7	23.7	4.4	NA	NA
##	2110	2014-12-08	Albury	13.9	27.7	1.4	NA	NA
##	2111	2014-12-09	Albury	13.9	31.2	0.0	NA	NA
##	2112	2014-12-10	Albury	15.0	29.7	0.0	NA	NA
##	2113	2014-12-11	Albury	15.8	27.4	1.4	NA	NA
##	2114	2014-12-12	Albury	12.9	27.5	0.0	NA	NA
##	2115	2014-12-13	Albury	13.0	29.1	0.0	NA	NA
##	2116	2014-12-14	Albury	13.1	29.1	0.0	NA	NA
##	2117	2014-12-15	Albury	14.2	35.6	0.0	NA	NA
##	2118	2014-12-16	Albury	20.3	34.9	0.4	NA	NA
##	2119	2014-12-17	Albury	11.7	26.4	0.0	NA	NA
##	2120	2014-12-18	Albury	10.5	29.3	0.0	NA	NA
##	2121	2014-12-19	Albury	10.2	25.0	0.0	NA	NA
##	2122	2014-12-20	Albury	11.1	30.0	0.0	NA	NA
##	2123	2014-12-21	Albury	14.1	33.6	0.0	NA	NA
##	2124	2014-12-22	Albury	17.5	35.5	0.0	NA	NA
##	2125	2014-12-23	Albury	21.2	33.4	0.6	NA	NA
##	2126	2014-12-24	Albury	18.0	33.7	0.4	NA	NA
##	2127	2014-12-25	Albury	14.4	32.2	0.0	NA	NA
##	2128	2014-12-26	Albury	15.1	25.7	0.0	NA	NA
##	2129	2014-12-27	Albury	9.9	28.9	0.0	NA	NA
##	2130	2014-12-28	Albury	16.2	31.7	0.0	NA	NA
##	2131	2014-12-29	Albury	17.7	33.7	0.0	NA	NA
##	2132	2014-12-30	Albury	12.0	27.0	1.4	NA	NA
##	2133	2014-12-31	Albury	10.1	30.6	0.0	NA	NA
##	2134	2015-01-01	Albury	11.4	33.5	0.0	NA	NA
##	2135	2015-01-02	Albury	15.5	39.6	0.0	NA	NA
##	2136	2015-01-03	Albury	17.1	38.3	0.0	NA	NA

##	2137	2015-01-04	Albury	26.0	33.1	0.0	NA	NA
##	2138	2015-01-05	Albury	19.0	35.2	0.0	NA	NA
##	2139	2015-01-06	Albury	20.5	36.1	0.0	NA	NA
##	2140	2015-01-07	Albury	20.3	36.5	0.0	NA	NA
##	2141	2015-01-08	Albury	20.7	34.1	0.0	NA	NA
##	2142	2015-01-09	Albury	20.4	26.4	5.4	NA	NA
##	2143	2015-01-10	Albury	19.7	21.7	7.0	NA	NA
##	2144	2015-01-11	Albury	18.4	30.6	12.6	NA	NA
##	2145	2015-01-12	Albury	17.6	33.1	0.2	NA	NA
##	2146	2015-01-13	Albury	18.1	27.0	0.0	NA	NA
##	2147	2015-01-14	Albury	17.9	28.1	46.8	NA	NA
##	2148	2015-01-15	Albury	13.5	28.3	0.4	NA	NA
##	2149	2015-01-16	Albury	11.4	28.4	0.0	NA	NA
##	2150	2015-01-17	Albury	15.8	27.6	0.0	NA	NA
##	2151	2015-01-18	Albury	12.1	28.0	0.0	NA	NA
##	2152	2015-01-19	Albury	14.7	28.6	0.0	NA	NA
##	2153	2015-01-20	Albury	14.4	31.1	0.0	NA	NA
##	2154	2015-01-21	Albury	18.1	28.8	8.4	NA	NA
##	2155	2015-01-22	Albury	17.7	33.7	0.0	NA	NA
##	2156	2015-01-23	Albury	20.2	36.0	0.0	NA	NA
##	2157	2015-01-24	Albury	20.1	30.8	15.8	NA	NA
##	2158	2015-01-25	Albury	18.0	26.9	0.2	NA	NA
##	2159	2015-01-26	Albury	11.5	26.0	0.0	NA	NA
##	2160	2015-01-27	Albury	15.4	28.9	0.0	NA	NA
##	2161	2015-01-28	Albury	16.6	27.5	0.0	NA	NA
##	2162	2015-01-29	Albury	14.0	25.0	0.0	NA	NA
##	2163	2015-01-30	Albury	9.2	24.0	0.0	NA	NA
##	2164	2015-01-31	Albury	10.5	26.8	0.0	NA	NA
##	2165	2015-02-01	Albury	13.8	28.5	0.0	NA	NA
##	2166	2015-02-02	Albury	16.9	29.0	0.0	NA	NA
##	2167	2015-02-03	Albury	13.6	29.8	0.0	NA	NA
##	2168	2015-02-04	Albury	15.2	29.5	0.0	NA	NA
##	2169	2015-02-05	Albury	15.0	31.4	0.0	NA	NA
##	2170	2015-02-06	Albury	15.7	33.1	0.0	NA	NA
##	2171	2015-02-07	Albury	16.9	33.5	0.0	NA	NA
##	2172	2015-02-08	Albury	19.6	38.8	0.2	NA	NA
##	2173	2015-02-09	Albury	20.4	36.1	0.0	NA	NA
##	2174	2015-02-10	Albury	18.3	34.0	0.0	NA	NA
##	2175	2015-02-11	Albury	20.3	35.8	0.0	NA	NA
##	2176	2015-02-12	Albury	17.8	31.9	9.8	NA	NA
##	2177	2015-02-13	Albury	18.3	32.0	0.0	NA	NA
##	2178	2015-02-14	Albury	19.3	24.7	0.2	NA	NA
##	2179	2015-02-15	Albury	16.9	30.9	10.6	NA	NA
##	2180	2015-02-16	Albury	19.7	34.9	0.0	NA	NA
##	2181	2015-02-17	Albury	20.5	33.9	0.0	NA	NA
##	2182	2015-02-18	Albury	19.7	28.2	0.0	NA	NA
##	2183	2015-02-19	Albury	18.0	33.1	6.0	NA	NA
##	2184	2015-02-20	Albury	19.0	33.3	0.2	NA	NA
##	2185	2015-02-21	Albury	18.4	34.6	0.0	NA	NA
##	2186	2015-02-22	Albury	19.0	34.5	0.0	NA	NA
##	2187	2015-02-23	Albury	18.4	35.9	0.0	NA	NA
##	2188	2015-02-24	Albury	17.5	29.5	8.0	NA	NA
##	2189	2015-02-25	Albury	17.6	30.3	0.2	NA	NA
##	2190	2015-02-26	Albury	18.0	29.8	0.0	NA	NA

##	2191	2015-02-27	Albury	14.5	31.5	0.0	NA	NA
##	2192	2015-02-28	Albury	18.1	35.1	0.0	NA	NA
##	2193	2015-03-01	Albury	19.3	28.6	1.4	NA	NA
##	2194	2015-03-02	Albury	12.1	28.6	0.2	NA	NA
##	2195	2015-03-03	Albury	16.5	32.0	0.0	NA	NA
##	2196	2015-03-04	Albury	12.7	30.4	0.0	NA	NA
##	2197	2015-03-05	Albury	15.1	23.4	0.0	NA	NA
##	2198	2015-03-06	Albury	11.2	22.3	0.0	NA	NA
##	2199	2015-03-07	Albury	10.0	25.2	0.0	NA	NA
##	2200	2015-03-08	Albury	11.3	30.3	0.0	NA	NA
##	2201	2015-03-09	Albury	10.9	29.5	0.0	NA	NA
##	2202	2015-03-10	Albury	12.6	30.0	0.0	NA	NA
##	2203	2015-03-11	Albury	9.3	31.7	0.0	NA	NA
##	2204	2015-03-12	Albury	11.8	28.9	0.0	NA	NA
##	2205	2015-03-13	Albury	14.5	27.6	0.0	NA	NA
##	2206	2015-03-14	Albury	10.2	29.0	0.0	NA	NA
##	2207	2015-03-15	Albury	12.7	28.3	0.0	NA	NA
##	2208	2015-03-16	Albury	10.0	27.9	0.0	NA	NA
##	2209	2015-03-17	Albury	14.5	29.6	0.0	NA	NA
##	2210	2015-03-18	Albury	16.6	28.3	2.8	NA	NA
##	2211	2015-03-19	Albury	12.7	33.6	0.0	NA	NA
##	2212	2015-03-20	Albury	16.6	26.8	0.0	NA	NA
##	2213	2015-03-21	Albury	13.2	27.3	0.0	NA	NA
##	2214	2015-03-22	Albury	10.8	30.7	0.0	NA	NA
##	2215	2015-03-23	Albury	16.4	31.9	0.0	NA	NA
##	2216	2015-03-24	Albury	14.5	25.1	0.4	NA	NA
##	2217	2015-03-25	Albury	7.9	24.6	0.0	NA	NA
##	2218	2015-03-26	Albury	7.8	19.4	0.0	NA	NA
##	2219	2015-03-27	Albury	10.3	20.9	0.0	NA	NA
##	2220	2015-03-28	Albury	5.5	23.9	0.0	NA	NA
##	2221	2015-03-29	Albury	5.8	25.8	0.0	NA	NA
##	2222	2015-03-30	Albury	8.6	28.2	0.0	NA	NA
##	2223	2015-03-31	Albury	9.0	29.4	0.0	NA	NA
##	2224	2015-04-01	Albury	10.4	29.1	0.0	NA	NA
##	2225	2015-04-02	Albury	15.1	26.4	0.0	NA	NA
##	2226	2015-04-03	Albury	8.7	26.8	0.0	NA	NA
##	2227	2015-04-04	Albury	11.5	23.8	0.0	NA	NA
##	2228	2015-04-05	Albury	15.5	24.3	0.6	NA	NA
##	2229	2015-04-06	Albury	10.8	21.1	0.0	NA	NA
##	2230	2015-04-07	Albury	11.8	19.9	8.8	NA	NA
##	2231	2015-04-08	Albury	10.9	22.3	4.0	NA	NA
##	2232	2015-04-09	Albury	7.3	22.1	0.0	NA	NA
##	2233	2015-04-10	Albury	7.6	24.2	0.0	NA	NA
##	2234	2015-04-11	Albury	8.2	23.7	0.0	NA	NA
##	2235	2015-04-12	Albury	11.8	26.5	0.0	NA	NA
##	2236	2015-04-13	Albury	8.3	25.5	0.0	NA	NA
##	2237	2015-04-14	Albury	10.3	21.8	0.0	NA	NA
##	2238	2015-04-15	Albury	12.7	24.2	3.0	NA	NA
##	2239	2015-04-16	Albury	10.7	26.6	1.4	NA	NA
##	2240	2015-04-17	Albury	15.1	17.7	0.2	NA	NA
##	2241	2015-04-18	Albury	15.2	19.9	35.8	NA	NA
##	2242	2015-04-19	Albury	9.9	17.4	15.8	NA	NA
##	2243	2015-04-20	Albury	6.9	18.2	0.2	NA	NA
##	2244	2015-04-21	Albury	10.4	19.4	0.0	NA	NA

##	2245	2015-04-22	Albury	5.9	23.1	0.0	NA	NA
##	2246	2015-04-23	Albury	12.7	24.0	0.2	NA	NA
##	2247	2015-04-24	Albury	15.2	20.0	3.6	NA	NA
##	2248	2015-04-25	Albury	10.0	16.0	7.0	NA	NA
##	2249	2015-04-26	Albury	7.1	19.7	2.6	NA	NA
##	2250	2015-04-27	Albury	5.8	17.8	0.2	NA	NA
##	2251	2015-04-28	Albury	3.6	18.5	0.0	NA	NA
##	2252	2015-04-29	Albury	4.4	19.6	0.0	NA	NA
##	2253	2015-04-30	Albury	4.7	20.9	0.0	NA	NA
##	2254	2015-05-01	Albury	6.4	22.5	0.0	NA	NA
##	2255	2015-05-02	Albury	7.7	20.7	0.0	NA	NA
##	2256	2015-05-03	Albury	7.5	23.7	0.0	NA	NA
##	2257	2015-05-04	Albury	5.0	22.3	0.0	NA	NA
##	2258	2015-05-05	Albury	5.5	20.5	0.0	NA	NA
##	2259	2015-05-06	Albury	2.7	15.5	0.0	NA	NA
##	2260	2015-05-07	Albury	6.7	14.7	0.2	NA	NA
##	2261	2015-05-08	Albury	6.1	13.8	0.0	NA	NA
##	2262	2015-05-09	Albury	9.9	15.4	0.8	NA	NA
##	2263	2015-05-10	Albury	10.4	14.3	2.8	NA	NA
##	2264	2015-05-11	Albury	9.9	18.0	9.2	NA	NA
##	2265	2015-05-12	Albury	11.2	17.2	0.8	NA	NA
##	2266	2015-05-13	Albury	4.5	13.5	0.6	NA	NA
##	2267	2015-05-14	Albury	2.6	15.8	0.0	NA	NA
##	2268	2015-05-15	Albury	2.3	17.8	0.0	NA	NA
##	2269	2015-05-16	Albury	3.2	18.9	0.0	NA	NA
##	2270	2015-05-17	Albury	2.4	18.0	0.2	NA	NA
##	2271	2015-05-18	Albury	2.3	19.2	0.0	NA	NA
##	2272	2015-05-19	Albury	6.7	17.4	3.4	NA	NA
##	2273	2015-05-20	Albury	10.3	17.6	12.8	NA	NA
##	2274	2015-05-21	Albury	6.1	15.0	0.0	NA	NA
##	2275	2015-05-22	Albury	8.0	16.9	0.0	NA	NA
##	2276	2015-05-23	Albury	1.4	16.6	0.0	NA	NA
##	2277	2015-05-24	Albury	-0.2	13.9	0.0	NA	NA
##	2278	2015-05-25	Albury	2.6	15.2	0.0	NA	NA
##	2279	2015-05-26	Albury	2.0	13.8	0.0	NA	NA
##	2280	2015-05-27	Albury	5.7	14.7	0.2	NA	NA
##	2281	2015-05-28	Albury	7.4	18.7	3.2	NA	NA
##	2282	2015-05-29	Albury	9.1	15.8	11.2	NA	NA
##	2283	2015-05-30	Albury	5.0	15.4	0.0	NA	NA
##	2284	2015-05-31	Albury	8.4	14.5	0.0	NA	NA
##	2285	2015-06-01	Albury	3.8	11.5	2.4	NA	NA
##	2286	2015-06-02	Albury	-1.4	12.5	0.0	NA	NA
##	2287	2015-06-03	Albury	-1.2	12.6	0.0	NA	NA
##	2288	2015-06-04	Albury	-1.2	9.9	0.2	NA	NA
##	2289	2015-06-05	Albury	2.6	13.3	6.4	NA	NA
##	2290	2015-06-06	Albury	0.8	13.2	0.2	NA	NA
##	2291	2015-06-07	Albury	2.3	10.9	0.0	NA	NA
##	2292	2015-06-08	Albury	1.0	16.7	0.2	NA	NA
##	2293	2015-06-09	Albury	4.3	15.0	0.0	NA	NA
##	2294	2015-06-10	Albury	-1.0	13.4	0.0	NA	NA
##	2295	2015-06-11	Albury	0.7	15.2	0.0	NA	NA
##	2296	2015-06-12	Albury	-0.8	15.2	0.2	NA	NA
##	2297	2015-06-13	Albury	0.3	15.3	0.0	NA	NA
##	2298	2015-06-14	Albury	2.4	15.7	0.0	NA	NA

##	2299	2015-06-15	Albury	1.8	14.0	0.2	NA	NA
##	2300	2015-06-16	Albury	5.9	14.4	14.6	NA	NA
##	2301	2015-06-17	Albury	11.3	12.6	11.6	NA	NA
##	2302	2015-06-18	Albury	9.9	11.1	22.4	NA	NA
##	2303	2015-06-19	Albury	5.8	13.7	16.4	NA	NA
##	2304	2015-06-20	Albury	-0.9	12.2	0.2	NA	NA
##	2305	2015-06-21	Albury	-1.5	12.1	0.0	NA	NA
##	2306	2015-06-22	Albury	-1.2	11.3	0.0	NA	NA
##	2307	2015-06-23	Albury	1.4	16.8	0.0	NA	NA
##	2308	2015-06-24	Albury	7.0	14.0	7.2	NA	NA
##	2309	2015-06-25	Albury	8.2	13.4	1.0	NA	NA
##	2310	2015-06-26	Albury	1.8	14.3	0.2	NA	NA
##	2311	2015-06-27	Albury	2.3	13.2	0.0	NA	NA
##	2312	2015-06-28	Albury	5.6	12.4	0.2	NA	NA
##	2313	2015-06-29	Albury	0.4	15.0	0.0	NA	NA
##	2314	2015-06-30	Albury	1.0	8.6	0.0	NA	NA
##	2315	2015-07-01	Albury	2.9	10.6	0.0	NA	NA
##	2316	2015-07-02	Albury	4.6	12.1	0.8	NA	NA
##	2317	2015-07-03	Albury	-2.1	11.0	0.8	NA	NA
##	2318	2015-07-04	Albury	1.1	11.6	0.0	NA	NA
##	2319	2015-07-05	Albury	0.7	11.8	0.0	NA	NA
##	2320	2015-07-06	Albury	3.6	10.0	0.0	NA	NA
##	2321	2015-07-07	Albury	4.8	14.8	0.0	NA	NA
##	2322	2015-07-08	Albury	0.1	14.8	0.0	NA	NA
##	2323	2015-07-09	Albury	-0.5	13.2	0.0	NA	NA
##	2324	2015-07-10	Albury	3.3	14.2	1.8	NA	NA
##	2325	2015-07-11	Albury	8.0	13.9	2.4	NA	NA
##	2326	2015-07-12	Albury	5.1	11.3	5.4	NA	NA
##	2327	2015-07-13	Albury	5.9	13.7	2.8	NA	NA
##	2328	2015-07-14	Albury	5.0	9.1	0.0	NA	NA
##	2329	2015-07-15	Albury	4.4	6.8	10.0	NA	NA
##	2330	2015-07-16	Albury	2.9	11.9	4.4	NA	NA
##	2331	2015-07-17	Albury	-1.4	11.5	0.2	NA	NA
##	2332	2015-07-18	Albury	-1.6	12.4	0.0	NA	NA
##	2333	2015-07-19	Albury	-1.5	13.0	0.0	NA	NA
##	2334	2015-07-20	Albury	-1.6	13.7	0.0	NA	NA
##	2335	2015-07-21	Albury	-0.3	15.9	0.0	NA	NA
##	2336	2015-07-22	Albury	4.5	13.5	3.0	NA	NA
##	2337	2015-07-23	Albury	7.5	16.9	2.8	NA	NA
##	2338	2015-07-24	Albury	2.2	12.8	0.2	NA	NA
##	2339	2015-07-25	Albury	6.5	13.6	5.8	NA	NA
##	2340	2015-07-26	Albury	8.2	11.8	3.0	NA	NA
##	2341	2015-07-27	Albury	0.7	9.5	0.0	NA	NA
##	2342	2015-07-28	Albury	1.4	13.8	0.0	NA	NA
##	2343	2015-07-29	Albury	1.0	12.2	0.0	NA	NA
##	2344	2015-07-30	Albury	3.3	12.5	0.0	NA	NA
##	2345	2015-07-31	Albury	7.2	13.8	0.2	NA	NA
##	2346	2015-08-01	Albury	3.8	10.3	1.2	NA	NA
##	2347	2015-08-02	Albury	7.2	11.9	27.2	NA	NA
##	2348	2015-08-03	Albury	7.5	11.7	2.6	NA	NA
##	2349	2015-08-04	Albury	-2.4	8.6	1.4	NA	NA
##	2350	2015-08-05	Albury	2.2	11.5	4.2	NA	NA
##	2351	2015-08-06	Albury	2.0	10.9	1.4	NA	NA
##	2352	2015-08-07	Albury	5.0	12.6	1.4	NA	NA

##	2353	2015-08-08	Albury	1.3	14.0	0.0	NA	NA
##	2354	2015-08-09	Albury	0.8	11.0	0.0	NA	NA
##	2355	2015-08-10	Albury	3.8	15.1	0.0	NA	NA
##	2356	2015-08-11	Albury	3.0	14.2	1.8	NA	NA
##	2357	2015-08-12	Albury	1.8	9.0	0.0	NA	NA
##	2358	2015-08-13	Albury	1.7	12.3	5.4	NA	NA
##	2359	2015-08-14	Albury	4.2	12.8	0.0	NA	NA
##	2360	2015-08-15	Albury	2.1	17.0	0.0	NA	NA
##	2361	2015-08-16	Albury	1.7	15.9	0.2	NA	NA
##	2362	2015-08-17	Albury	5.5	14.2	0.0	NA	NA
##	2363	2015-08-18	Albury	-0.9	12.7	0.0	NA	NA
##	2364	2015-08-19	Albury	-0.1	13.0	0.0	NA	NA
##	2365	2015-08-20	Albury	0.4	16.8	0.2	NA	NA
##	2366	2015-08-21	Albury	2.0	16.4	0.0	NA	NA
##	2367	2015-08-22	Albury	7.9	20.7	1.4	NA	NA
##	2368	2015-08-23	Albury	8.9	17.7	0.8	NA	NA
##	2369	2015-08-24	Albury	7.5	13.5	0.0	NA	NA
##	2370	2015-08-25	Albury	8.8	11.7	15.2	NA	NA
##	2371	2015-08-26	Albury	5.8	15.0	15.2	NA	NA
##	2372	2015-08-27	Albury	9.8	15.8	10.6	NA	NA
##	2373	2015-08-28	Albury	4.2	16.2	0.0	NA	NA
##	2374	2015-08-29	Albury	1.2	13.7	0.0	NA	NA
##	2375	2015-08-30	Albury	1.5	15.5	0.2	NA	NA
##	2376	2015-08-31	Albury	2.2	15.0	0.0	NA	NA
##	2377	2015-09-01	Albury	1.1	14.9	0.0	NA	NA
##	2378	2015-09-02	Albury	1.9	17.6	0.0	NA	NA
##	2379	2015-09-03	Albury	7.5	17.9	23.0	NA	NA
##	2380	2015-09-04	Albury	3.4	17.5	1.2	NA	NA
##	2381	2015-09-05	Albury	3.2	17.6	0.0	NA	NA
##	2382	2015-09-06	Albury	5.2	16.4	0.0	NA	NA
##	2383	2015-09-07	Albury	8.2	13.6	1.6	NA	NA
##	2384	2015-09-08	Albury	6.1	14.9	1.0	NA	NA
##	2385	2015-09-09	Albury	0.7	17.5	0.2	NA	NA
##	2386	2015-09-10	Albury	4.9	19.0	0.2	NA	NA
##	2387	2015-09-11	Albury	3.9	19.4	0.0	NA	NA
##	2388	2015-09-12	Albury	6.0	21.1	0.0	NA	NA
##	2389	2015-09-13	Albury	6.6	23.2	0.0	NA	NA
##	2390	2015-09-14	Albury	7.3	24.1	0.0	NA	NA
##	2391	2015-09-15	Albury	13.3	18.0	0.0	NA	NA
##	2392	2015-09-16	Albury	2.5	16.7	0.0	NA	NA
##	2393	2015-09-17	Albury	3.7	17.9	0.0	NA	NA
##	2394	2015-09-18	Albury	3.6	19.2	0.0	NA	NA
##	2395	2015-09-19	Albury	6.1	20.4	0.0	NA	NA
##	2396	2015-09-20	Albury	5.6	21.5	0.0	NA	NA
##	2397	2015-09-21	Albury	6.4	20.9	0.0	NA	NA
##	2398	2015-09-22	Albury	6.2	16.3	0.2	NA	NA
##	2399	2015-09-23	Albury	-0.2	14.9	0.0	NA	NA
##	2400	2015-09-24	Albury	1.7	16.9	0.0	NA	NA
##	2401	2015-09-25	Albury	2.9	19.0	0.0	NA	NA
##	2402	2015-09-26	Albury	4.5	20.1	0.0	NA	NA
##	2403	2015-09-27	Albury	4.3	21.3	0.0	NA	NA
##	2404	2015-09-28	Albury	4.8	22.6	0.0	NA	NA
##	2405	2015-09-29	Albury	6.8	20.1	0.0	NA	NA
##	2406	2015-09-30	Albury	3.1	19.7	0.0	NA	NA

##	2407	2015-10-01	Albury	3.7	21.1	0.0	NA	NA
##	2408	2015-10-02	Albury	4.8	24.6	0.0	NA	NA
##	2409	2015-10-03	Albury	6.9	27.1	0.0	NA	NA
##	2410	2015-10-04	Albury	9.6	29.4	0.0	NA	NA
##	2411	2015-10-05	Albury	10.1	31.0	0.0	NA	NA
##	2412	2015-10-06	Albury	10.0	34.1	0.0	NA	NA
##	2413	2015-10-07	Albury	12.0	24.3	0.0	NA	NA
##	2414	2015-10-08	Albury	10.2	23.1	0.0	NA	NA
##	2415	2015-10-09	Albury	10.3	27.8	0.0	NA	NA
##	2416	2015-10-10	Albury	13.2	29.7	0.0	NA	NA
##	2417	2015-10-11	Albury	15.4	22.1	0.4	NA	NA
##	2418	2015-10-12	Albury	10.7	24.4	1.8	NA	NA
##	2419	2015-10-13	Albury	8.7	24.2	0.0	NA	NA
##	2420	2015-10-14	Albury	10.0	27.1	0.4	NA	NA
##	2421	2015-10-15	Albury	10.5	32.4	0.0	NA	NA
##	2422	2015-10-16	Albury	13.1	29.6	0.0	NA	NA
##	2423	2015-10-17	Albury	16.0	29.0	0.0	NA	NA
##	2424	2015-10-18	Albury	8.6	27.5	0.0	NA	NA
##	2425	2015-10-19	Albury	8.3	29.2	0.0	NA	NA
##	2426	2015-10-20	Albury	11.3	31.8	0.0	NA	NA
##	2427	2015-10-21	Albury	16.6	24.7	1.6	NA	NA
##	2428	2015-10-22	Albury	13.3	25.2	0.8	NA	NA
##	2429	2015-10-23	Albury	14.1	24.6	0.2	NA	NA
##	2430	2015-10-24	Albury	10.3	26.6	0.0	NA	NA
##	2431	2015-10-25	Albury	10.0	30.5	0.0	NA	NA
##	2432	2015-10-26	Albury	17.4	25.9	0.0	NA	NA
##	2433	2015-10-27	Albury	13.6	25.3	0.0	NA	NA
##	2434	2015-10-28	Albury	6.2	25.5	0.0	NA	NA
##	2435	2015-10-29	Albury	9.3	27.9	0.0	NA	NA
##	2436	2015-10-30	Albury	9.7	28.1	0.0	NA	NA
##	2437	2015-10-31	Albury	17.1	21.7	5.4	NA	NA
##	2438	2015-11-01	Albury	15.0	27.3	15.2	NA	NA
##	2439	2015-11-02	Albury	15.9	27.1	22.8	NA	NA
##	2440	2015-11-03	Albury	12.3	26.8	0.2	NA	NA
##	2441	2015-11-04	Albury	14.7	28.7	0.0	NA	NA
##	2442	2015-11-05	Albury	16.6	21.6	6.6	NA	NA
##	2443	2015-11-06	Albury	15.2	25.1	4.2	NA	NA
##	2444	2015-11-07	Albury	12.1	23.4	1.8	NA	NA
##	2445	2015-11-08	Albury	9.2	25.7	0.0	NA	NA
##	2446	2015-11-09	Albury	12.0	29.6	0.0	NA	NA
##	2447	2015-11-10	Albury	15.8	32.3	0.0	NA	NA
##	2448	2015-11-11	Albury	17.8	28.3	0.0	NA	NA
##	2449	2015-11-12	Albury	17.9	28.2	10.6	NA	NA
##	2450	2015-11-13	Albury	15.9	27.5	4.8	NA	NA
##	2451	2015-11-14	Albury	13.8	26.2	0.0	NA	NA
##	2452	2015-11-15	Albury	12.4	25.9	0.0	NA	NA
##	2453	2015-11-16	Albury	11.6	26.7	0.0	NA	NA
##	2454	2015-11-17	Albury	12.3	31.0	0.0	NA	NA
##	2455	2015-11-18	Albury	13.3	33.5	0.0	NA	NA
##	2456	2015-11-19	Albury	18.1	37.2	0.0	NA	NA
##	2457	2015-11-20	Albury	17.8	34.3	0.0	NA	NA
##	2458	2015-11-21	Albury	12.4	26.6	0.0	NA	NA
##	2459	2015-11-22	Albury	9.6	28.3	0.0	NA	NA
##	2460	2015-11-23	Albury	9.9	26.7	0.0	NA	NA

## 2461	2015-11-24	Albury	10.2	28.7	0.0	NA	NA
## 2462	2015-11-25	Albury	10.0	33.8	0.0	NA	NA
## 2463	2015-11-26	Albury	17.9	21.3	0.0	NA	NA
## 2464	2015-11-27	Albury	5.7	21.8	0.0	NA	NA
## 2465	2015-11-28	Albury	8.1	28.3	0.0	NA	NA
## 2466	2015-11-29	Albury	12.2	27.0	0.0	NA	NA
## 2467	2015-11-30	Albury	10.0	31.6	0.0	NA	NA
## 2468	2015-12-01	Albury	17.7	30.1	0.0	NA	NA
## 2469	2015-12-02	Albury	9.9	22.5	0.2	NA	NA
## 2470	2015-12-03	Albury	9.6	29.3	0.0	NA	NA
## 2471	2015-12-04	Albury	13.4	32.0	0.0	NA	NA
## 2472	2015-12-05	Albury	14.4	34.1	0.0	NA	NA
## 2473	2015-12-06	Albury	17.9	36.5	0.0	NA	NA
## 2474	2015-12-07	Albury	21.6	33.6	0.0	NA	NA
## 2475	2015-12-08	Albury	21.1	30.7	0.8	NA	NA
## 2476	2015-12-09	Albury	19.7	30.7	10.2	NA	NA
## 2477	2015-12-10	Albury	14.2	31.5	0.0	NA	NA
## 2478	2015-12-11	Albury	15.3	27.0	0.0	NA	NA
## 2479	2015-12-12	Albury	8.9	24.6	0.0	NA	NA
## 2480	2015-12-13	Albury	9.4	27.9	0.0	NA	NA
## 2481	2015-12-14	Albury	11.3	34.8	0.0	NA	NA
## 2482	2015-12-15	Albury	15.6	33.2	0.0	NA	NA
## 2483	2015-12-16	Albury	15.5	34.3	0.0	NA	NA
## 2484	2015-12-17	Albury	16.7	34.1	0.0	NA	NA
## 2485	2015-12-18	Albury	16.5	37.1	0.0	NA	NA
## 2486	2015-12-19	Albury	20.8	40.0	0.0	NA	NA
## 2487	2015-12-20	Albury	19.7	41.5	0.0	NA	NA
## 2488	2015-12-21	Albury	18.0	25.3	10.0	NA	NA
## 2489	2015-12-22	Albury	17.0	30.3	0.0	NA	NA
## 2490	2015-12-23	Albury	17.7	30.0	0.0	NA	NA
## 2491	2015-12-24	Albury	15.3	31.6	0.0	NA	NA
## 2492	2015-12-25	Albury	17.7	32.0	0.0	NA	NA
## 2493	2015-12-26	Albury	18.8	23.1	3.2	NA	NA
## 2494	2015-12-27	Albury	10.2	25.0	9.8	NA	NA
## 2495	2015-12-28	Albury	12.8	28.2	0.0	NA	NA
## 2496	2015-12-29	Albury	13.2	32.3	0.0	NA	NA
## 2497	2015-12-30	Albury	15.7	34.3	0.0	NA	NA
## 2498	2015-12-31	Albury	17.3	36.6	0.0	NA	NA
## 2499	2016-01-01	Albury	20.4	37.6	0.0	NA	NA
## 2500	2016-01-02	Albury	20.9	33.6	0.4	NA	NA
## 2501	2016-01-03	Albury	18.4	23.1	2.2	NA	NA
## 2502	2016-01-04	Albury	17.3	23.7	15.6	NA	NA
## 2503	2016-01-05	Albury	15.5	22.9	6.8	NA	NA
## 2504	2016-01-06	Albury	17.0	28.1	0.2	NA	NA
## 2505	2016-01-07	Albury	16.4	28.0	0.0	NA	NA
## 2506	2016-01-08	Albury	14.3	31.7	0.0	NA	NA
## 2507	2016-01-09	Albury	16.7	35.0	0.0	NA	NA
## 2508	2016-01-10	Albury	17.8	37.0	0.0	NA	NA
## 2509	2016-01-11	Albury	17.7	39.2	0.0	NA	NA
## 2510	2016-01-12	Albury	20.6	38.9	0.0	NA	NA
## 2511	2016-01-13	Albury	20.2	43.0	0.0	NA	NA
## 2512	2016-01-14	Albury	26.8	30.2	0.0	NA	NA
## 2513	2016-01-15	Albury	10.4	25.2	0.0	NA	NA
## 2514	2016-01-16	Albury	10.7	29.4	0.0	NA	NA

##	2515	2016-01-17	Albury	14.5	30.6	0.0	NA	NA
##	2516	2016-01-18	Albury	14.4	33.5	0.0	NA	NA
##	2517	2016-01-19	Albury	16.1	40.0	0.0	NA	NA
##	2518	2016-01-20	Albury	23.4	33.9	0.0	NA	NA
##	2519	2016-01-21	Albury	20.4	38.0	0.0	NA	NA
##	2520	2016-01-22	Albury	22.8	28.1	0.0	NA	NA
##	2521	2016-01-23	Albury	17.0	31.3	12.6	NA	NA
##	2522	2016-01-24	Albury	16.6	33.2	0.0	NA	NA
##	2523	2016-01-25	Albury	18.1	32.8	0.0	NA	NA
##	2524	2016-01-26	Albury	18.7	34.2	0.0	NA	NA
##	2525	2016-01-27	Albury	18.5	25.7	19.4	NA	NA
##	2526	2016-01-28	Albury	17.7	31.7	4.2	NA	NA
##	2527	2016-01-29	Albury	17.1	24.2	0.0	NA	NA
##	2528	2016-01-30	Albury	10.0	28.1	0.0	NA	NA
##	2529	2016-01-31	Albury	13.8	24.2	7.0	NA	NA
##	2530	2016-02-01	Albury	13.0	26.1	28.6	NA	NA
##	2531	2016-02-02	Albury	14.4	29.7	0.2	NA	NA
##	2532	2016-02-03	Albury	19.8	25.8	0.0	NA	NA
##	2533	2016-02-04	Albury	16.5	29.8	0.4	NA	NA
##	2534	2016-02-05	Albury	14.2	29.9	0.0	NA	NA
##	2535	2016-02-06	Albury	14.6	30.3	0.0	NA	NA
##	2536	2016-02-07	Albury	15.2	32.8	0.0	NA	NA
##	2537	2016-02-08	Albury	18.0	35.2	0.0	NA	NA
##	2538	2016-02-09	Albury	18.8	35.0	0.0	NA	NA
##	2539	2016-02-10	Albury	15.7	35.0	0.0	NA	NA
##	2540	2016-02-11	Albury	17.3	35.2	0.0	NA	NA
##	2541	2016-02-12	Albury	17.3	34.9	0.0	NA	NA
##	2542	2016-02-13	Albury	16.9	37.7	0.0	NA	NA
##	2543	2016-02-14	Albury	22.3	30.3	0.0	NA	NA
##	2544	2016-02-15	Albury	13.8	28.9	0.0	NA	NA
##	2545	2016-02-16	Albury	15.2	26.3	0.0	NA	NA
##	2546	2016-02-17	Albury	10.5	26.7	0.0	NA	NA
##	2547	2016-02-18	Albury	12.7	30.5	0.0	NA	NA
##	2548	2016-02-19	Albury	13.9	32.9	0.0	NA	NA
##	2549	2016-02-20	Albury	15.2	31.2	0.0	NA	NA
##	2550	2016-02-21	Albury	13.6	34.4	0.0	NA	NA
##	2551	2016-02-22	Albury	15.2	35.4	0.0	NA	NA
##	2552	2016-02-23	Albury	20.1	39.5	0.0	NA	NA
##	2553	2016-02-24	Albury	22.5	40.9	0.0	NA	NA
##	2554	2016-02-25	Albury	22.4	36.4	0.0	NA	NA
##	2555	2016-02-26	Albury	14.9	31.2	0.2	NA	NA
##	2556	2016-02-27	Albury	14.7	33.1	0.0	NA	NA
##	2557	2016-02-28	Albury	16.2	33.4	0.0	NA	NA
##	2558	2016-02-29	Albury	15.4	32.3	0.0	NA	NA
##	2559	2016-03-01	Albury	14.7	35.1	0.0	NA	NA
##	2560	2016-03-02	Albury	16.8	37.2	0.0	NA	NA
##	2561	2016-03-03	Albury	16.7	35.0	0.0	NA	NA
##	2562	2016-03-04	Albury	15.9	37.0	0.0	NA	NA
##	2563	2016-03-05	Albury	20.3	38.5	0.0	NA	NA
##	2564	2016-03-06	Albury	20.5	37.1	0.0	NA	NA
##	2565	2016-03-07	Albury	17.4	38.5	0.2	NA	NA
##	2566	2016-03-08	Albury	20.1	38.3	0.0	NA	NA
##	2567	2016-03-09	Albury	18.7	38.3	0.0	NA	NA
##	2568	2016-03-10	Albury	24.6	36.8	0.0	NA	NA

##	2569	2016-03-11	Albury	20.0	32.3	0.6	NA	NA
##	2570	2016-03-12	Albury	20.0	34.0	6.6	NA	NA
##	2571	2016-03-13	Albury	19.4	35.2	0.2	NA	NA
##	2572	2016-03-14	Albury	18.0	35.1	0.0	NA	NA
##	2573	2016-03-15	Albury	20.4	31.8	0.0	NA	NA
##	2574	2016-03-16	Albury	19.2	30.8	0.0	NA	NA
##	2575	2016-03-17	Albury	16.0	31.1	0.4	NA	NA
##	2576	2016-03-18	Albury	19.8	21.1	10.4	NA	NA
##	2577	2016-03-19	Albury	9.5	21.1	10.4	NA	NA
##	2578	2016-03-20	Albury	12.7	24.2	0.0	NA	NA
##	2579	2016-03-21	Albury	12.4	25.2	0.0	NA	NA
##	2580	2016-03-22	Albury	11.0	26.5	0.0	NA	NA
##	2581	2016-03-23	Albury	10.0	27.1	0.0	NA	NA
##	2582	2016-03-24	Albury	14.2	25.1	0.0	NA	NA
##	2583	2016-03-25	Albury	15.5	28.4	0.2	NA	NA
##	2584	2016-03-26	Albury	8.9	26.4	0.0	NA	NA
##	2585	2016-03-27	Albury	10.0	27.4	0.0	NA	NA
##	2586	2016-03-28	Albury	11.7	27.8	0.0	NA	NA
##	2587	2016-03-29	Albury	13.8	26.2	0.0	NA	NA
##	2588	2016-03-30	Albury	11.8	20.4	0.8	NA	NA
##	2589	2016-03-31	Albury	9.5	25.5	0.0	NA	NA
##	2590	2016-04-01	Albury	9.2	27.0	0.0	NA	NA
##	2591	2016-04-02	Albury	8.6	30.0	0.0	NA	NA
##	2592	2016-04-03	Albury	7.6	26.5	0.0	NA	NA
##	2593	2016-04-04	Albury	9.7	28.8	0.0	NA	NA
##	2594	2016-04-05	Albury	10.5	31.8	0.0	NA	NA
##	2595	2016-04-06	Albury	7.9	26.4	0.0	NA	NA
##	2596	2016-04-07	Albury	5.3	22.5	0.0	NA	NA
##	2597	2016-04-08	Albury	11.4	19.7	0.0	NA	NA
##	2598	2016-04-09	Albury	4.8	23.1	0.4	NA	NA
##	2599	2016-04-10	Albury	6.1	24.0	0.0	NA	NA
##	2600	2016-04-11	Albury	8.7	24.9	0.0	NA	NA
##	2601	2016-04-12	Albury	8.4	24.7	0.0	NA	NA
##	2602	2016-04-13	Albury	8.9	27.2	0.0	NA	NA
##	2603	2016-04-14	Albury	10.0	28.7	0.0	NA	NA
##	2604	2016-04-15	Albury	11.0	27.6	0.0	NA	NA
##	2605	2016-04-16	Albury	12.9	28.5	0.0	NA	NA
##	2606	2016-04-17	Albury	11.7	25.4	0.0	NA	NA
##	2607	2016-04-18	Albury	10.6	25.7	3.8	NA	NA
##	2608	2016-04-19	Albury	9.5	26.1	0.0	NA	NA
##	2609	2016-04-20	Albury	8.8	27.0	0.0	NA	NA
##	2610	2016-04-21	Albury	9.8	22.4	0.0	NA	NA
##	2611	2016-04-22	Albury	12.8	23.6	3.6	NA	NA
##	2612	2016-04-23	Albury	9.4	22.7	0.0	NA	NA
##	2613	2016-04-24	Albury	7.1	24.9	0.0	NA	NA
##	2614	2016-04-25	Albury	6.7	24.3	0.0	NA	NA
##	2615	2016-04-26	Albury	6.1	25.4	0.0	NA	NA
##	2616	2016-04-27	Albury	6.4	26.6	0.0	NA	NA
##	2617	2016-04-28	Albury	11.7	28.5	0.0	NA	NA
##	2618	2016-04-29	Albury	12.1	26.9	0.0	NA	NA
##	2619	2016-04-30	Albury	16.8	23.4	8.6	NA	NA
##	2620	2016-05-01	Albury	13.2	20.0	4.0	NA	NA
##	2621	2016-05-02	Albury	3.8	16.9	0.0	NA	NA
##	2622	2016-05-03	Albury	6.6	22.2	0.0	NA	NA

##	2623	2016-05-04	Albury	11.0	17.5	2.4	NA	NA
##	2624	2016-05-05	Albury	10.5	20.3	0.0	NA	NA
##	2625	2016-05-06	Albury	6.7	25.2	0.0	NA	NA
##	2626	2016-05-07	Albury	7.9	24.0	0.0	NA	NA
##	2627	2016-05-08	Albury	13.9	18.2	13.2	NA	NA
##	2628	2016-05-09	Albury	14.7	18.3	46.0	NA	NA
##	2629	2016-05-10	Albury	13.4	17.3	13.4	NA	NA
##	2630	2016-05-11	Albury	9.3	15.8	2.2	NA	NA
##	2631	2016-05-12	Albury	10.8	17.2	2.0	NA	NA
##	2632	2016-05-13	Albury	13.6	20.2	0.2	NA	NA
##	2633	2016-05-14	Albury	8.7	20.3	0.0	NA	NA
##	2634	2016-05-15	Albury	9.5	22.1	0.0	NA	NA
##	2635	2016-05-16	Albury	6.3	20.4	0.0	NA	NA
##	2636	2016-05-17	Albury	9.1	18.3	4.8	NA	NA
##	2637	2016-05-18	Albury	8.0	17.3	0.0	NA	NA
##	2638	2016-05-19	Albury	8.3	17.3	0.0	NA	NA
##	2639	2016-05-20	Albury	12.1	18.5	0.0	NA	NA
##	2640	2016-05-21	Albury	4.7	17.9	0.0	NA	NA
##	2641	2016-05-22	Albury	5.3	21.8	0.0	NA	NA
##	2642	2016-05-23	Albury	10.4	15.8	3.0	NA	NA
##	2643	2016-05-24	Albury	8.2	16.2	0.0	NA	NA
##	2644	2016-05-25	Albury	2.5	14.8	0.0	NA	NA
##	2645	2016-05-26	Albury	6.9	14.1	15.2	NA	NA
##	2646	2016-05-27	Albury	4.8	14.0	1.2	NA	NA
##	2647	2016-05-28	Albury	3.8	14.4	0.0	NA	NA
##	2648	2016-05-29	Albury	0.5	14.1	0.2	NA	NA
##	2649	2016-05-30	Albury	3.6	14.1	0.0	NA	NA
##	2650	2016-05-31	Albury	1.8	15.9	0.0	NA	NA
##	2651	2016-06-01	Albury	3.2	17.3	0.0	NA	NA
##	2652	2016-06-02	Albury	3.3	18.1	0.0	NA	NA
##	2653	2016-06-03	Albury	4.7	13.6	0.0	NA	NA
##	2654	2016-06-04	Albury	9.8	14.9	11.6	NA	NA
##	2655	2016-06-05	Albury	10.8	14.6	11.6	NA	NA
##	2656	2016-06-06	Albury	7.2	12.3	1.2	NA	NA
##	2657	2016-06-07	Albury	9.0	12.6	3.6	NA	NA
##	2658	2016-06-08	Albury	9.8	14.6	1.8	NA	NA
##	2659	2016-06-09	Albury	11.4	15.7	7.2	NA	NA
##	2660	2016-06-10	Albury	10.5	13.8	3.0	NA	NA
##	2661	2016-06-11	Albury	9.6	13.0	1.2	NA	NA
##	2662	2016-06-12	Albury	0.4	12.7	0.0	NA	NA
##	2663	2016-06-13	Albury	-0.6	13.8	0.2	NA	NA
##	2664	2016-06-14	Albury	0.9	15.2	0.0	NA	NA
##	2665	2016-06-15	Albury	0.9	11.4	0.2	NA	NA
##	2666	2016-06-16	Albury	0.0	12.9	0.0	NA	NA
##	2667	2016-06-17	Albury	4.1	15.9	7.6	NA	NA
##	2668	2016-06-18	Albury	9.0	17.6	0.2	NA	NA
##	2669	2016-06-19	Albury	8.1	14.3	0.2	NA	NA
##	2670	2016-06-20	Albury	10.0	16.6	14.4	NA	NA
##	2671	2016-06-21	Albury	8.8	11.6	1.4	NA	NA
##	2672	2016-06-22	Albury	9.1	13.7	12.6	NA	NA
##	2673	2016-06-23	Albury	9.0	13.2	0.2	NA	NA
##	2674	2016-06-24	Albury	6.6	8.2	4.0	NA	NA
##	2675	2016-06-25	Albury	-0.8	10.5	2.6	NA	NA
##	2676	2016-06-26	Albury	-1.3	7.5	0.0	NA	NA

##	2677	2016-06-27	Albury	2.1	10.6	0.2	NA	NA
##	2678	2016-06-28	Albury	2.5	11.8	0.2	NA	NA
##	2679	2016-06-29	Albury	6.2	13.5	0.8	NA	NA
##	2680	2016-06-30	Albury	3.0	11.2	0.0	NA	NA
##	2681	2016-07-01	Albury	5.2	11.4	11.4	NA	NA
##	2682	2016-07-02	Albury	7.2	12.5	0.4	NA	NA
##	2683	2016-07-03	Albury	7.9	12.7	0.2	NA	NA
##	2684	2016-07-04	Albury	8.2	11.7	0.2	NA	NA
##	2685	2016-07-05	Albury	6.7	10.6	1.0	NA	NA
##	2686	2016-07-06	Albury	7.2	15.4	7.6	NA	NA
##	2687	2016-07-07	Albury	4.0	16.5	0.0	NA	NA
##	2688	2016-07-08	Albury	6.5	11.8	0.2	NA	NA
##	2689	2016-07-09	Albury	7.0	15.8	2.0	NA	NA
##	2690	2016-07-10	Albury	6.2	14.0	0.0	NA	NA
##	2691	2016-07-11	Albury	9.1	16.2	16.6	NA	NA
##	2692	2016-07-12	Albury	8.6	12.9	0.4	NA	NA
##	2693	2016-07-13	Albury	3.6	9.5	9.6	NA	NA
##	2694	2016-07-14	Albury	-0.3	10.8	0.2	NA	NA
##	2695	2016-07-15	Albury	4.4	12.8	0.0	NA	NA
##	2696	2016-07-16	Albury	-0.4	14.0	0.2	NA	NA
##	2697	2016-07-17	Albury	0.4	16.5	0.0	NA	NA
##	2698	2016-07-18	Albury	2.1	13.4	0.0	NA	NA
##	2699	2016-07-19	Albury	7.3	15.2	5.0	NA	NA
##	2700	2016-07-20	Albury	8.5	17.3	0.0	NA	NA
##	2701	2016-07-21	Albury	6.2	16.8	0.4	NA	NA
##	2702	2016-07-22	Albury	9.9	18.2	6.8	NA	NA
##	2703	2016-07-23	Albury	7.1	10.8	24.2	NA	NA
##	2704	2016-07-24	Albury	-0.2	10.1	0.6	NA	NA
##	2705	2016-07-25	Albury	4.7	11.5	12.0	NA	NA
##	2706	2016-07-26	Albury	4.5	11.3	4.0	NA	NA
##	2707	2016-07-27	Albury	6.9	12.6	10.6	NA	NA
##	2708	2016-07-28	Albury	5.9	10.8	0.0	NA	NA
##	2709	2016-07-29	Albury	7.7	12.2	0.8	NA	NA
##	2710	2016-07-30	Albury	8.3	12.1	0.2	NA	NA
##	2711	2016-07-31	Albury	8.0	14.3	2.2	NA	NA
##	2712	2016-08-01	Albury	9.6	11.8	3.8	NA	NA
##	2713	2016-08-02	Albury	8.3	13.7	21.0	NA	NA
##	2714	2016-08-03	Albury	-0.2	15.4	0.0	NA	NA
##	2715	2016-08-04	Albury	1.4	15.1	0.2	NA	NA
##	2716	2016-08-05	Albury	0.5	15.3	0.0	NA	NA
##	2717	2016-08-06	Albury	1.2	13.0	0.0	NA	NA
##	2718	2016-08-07	Albury	0.7	15.6	0.2	NA	NA
##	2719	2016-08-08	Albury	1.4	15.1	0.0	NA	NA
##	2720	2016-08-09	Albury	1.8	17.2	0.0	NA	NA
##	2721	2016-08-10	Albury	7.4	15.0	2.6	NA	NA
##	2722	2016-08-11	Albury	4.7	13.4	0.2	NA	NA
##	2723	2016-08-12	Albury	0.7	11.6	0.0	NA	NA
##	2724	2016-08-13	Albury	4.7	15.4	0.6	NA	NA
##	2725	2016-08-14	Albury	4.7	16.6	0.2	NA	NA
##	2726	2016-08-15	Albury	2.2	16.8	0.0	NA	NA
##	2727	2016-08-16	Albury	1.7	18.5	0.0	NA	NA
##	2728	2016-08-17	Albury	6.0	18.0	0.0	NA	NA
##	2729	2016-08-18	Albury	4.0	19.6	0.0	NA	NA
##	2730	2016-08-19	Albury	9.3	16.4	0.0	NA	NA

##	2731	2016-08-20	Albury	5.3	12.0	11.0	NA	NA
##	2732	2016-08-21	Albury	5.4	15.4	1.0	NA	NA
##	2733	2016-08-22	Albury	8.4	13.9	0.2	NA	NA
##	2734	2016-08-23	Albury	4.2	15.7	11.0	NA	NA
##	2735	2016-08-24	Albury	2.6	12.2	0.0	NA	NA
##	2736	2016-08-25	Albury	3.3	14.1	0.2	NA	NA
##	2737	2016-08-26	Albury	0.2	13.6	0.0	NA	NA
##	2738	2016-08-27	Albury	0.7	13.5	0.2	NA	NA
##	2739	2016-08-28	Albury	2.1	16.9	0.0	NA	NA
##	2740	2016-08-29	Albury	3.4	18.2	0.0	NA	NA
##	2741	2016-08-30	Albury	7.8	15.3	0.0	NA	NA
##	2742	2016-08-31	Albury	10.6	18.4	22.0	NA	NA
##	2743	2016-09-01	Albury	8.5	16.7	0.4	NA	NA
##	2744	2016-09-02	Albury	6.1	13.9	0.2	NA	NA
##	2745	2016-09-03	Albury	9.6	16.6	33.6	NA	NA
##	2746	2016-09-04	Albury	7.7	15.1	0.6	NA	NA
##	2747	2016-09-05	Albury	4.4	15.9	0.0	NA	NA
##	2748	2016-09-06	Albury	4.4	18.1	0.0	NA	NA
##	2749	2016-09-07	Albury	5.5	20.5	0.0	NA	NA
##	2750	2016-09-08	Albury	8.1	20.3	0.0	NA	NA
##	2751	2016-09-09	Albury	12.6	17.8	4.0	NA	NA
##	2752	2016-09-10	Albury	11.2	17.7	17.0	NA	NA
##	2753	2016-09-11	Albury	3.7	14.9	0.2	NA	NA
##	2754	2016-09-12	Albury	5.1	17.8	0.0	NA	NA
##	2755	2016-09-13	Albury	6.9	19.7	0.0	NA	NA
##	2756	2016-09-14	Albury	12.4	16.2	8.6	NA	NA
##	2757	2016-09-15	Albury	8.3	13.6	10.8	NA	NA
##	2758	2016-09-16	Albury	9.4	16.1	0.4	NA	NA
##	2759	2016-09-17	Albury	4.4	18.2	0.6	NA	NA
##	2760	2016-09-18	Albury	7.1	13.8	1.2	NA	NA
##	2761	2016-09-19	Albury	7.4	15.9	7.4	NA	NA
##	2762	2016-09-20	Albury	5.3	14.9	0.0	NA	NA
##	2763	2016-09-21	Albury	9.8	16.2	12.8	NA	NA
##	2764	2016-09-22	Albury	9.3	18.8	0.0	NA	NA
##	2765	2016-09-23	Albury	4.9	20.5	0.0	NA	NA
##	2766	2016-09-24	Albury	8.3	20.5	0.0	NA	NA
##	2767	2016-09-25	Albury	11.0	17.5	3.0	NA	NA
##	2768	2016-09-26	Albury	4.8	15.9	0.0	NA	NA
##	2769	2016-09-27	Albury	7.1	15.2	2.8	NA	NA
##	2770	2016-09-28	Albury	5.3	17.9	1.8	NA	NA
##	2771	2016-09-29	Albury	11.1	14.8	20.6	NA	NA
##	2772	2016-09-30	Albury	8.4	13.7	16.2	NA	NA
##	2773	2016-10-01	Albury	9.2	14.9	9.0	NA	NA
##	2774	2016-10-02	Albury	5.9	21.7	0.8	NA	NA
##	2775	2016-10-03	Albury	10.8	15.1	12.4	NA	NA
##	2776	2016-10-04	Albury	8.3	15.0	8.6	NA	NA
##	2777	2016-10-05	Albury	3.5	15.7	7.8	NA	NA
##	2778	2016-10-06	Albury	7.0	21.6	0.0	NA	NA
##	2779	2016-10-07	Albury	9.0	23.8	0.0	NA	NA
##	2780	2016-10-08	Albury	11.8	22.1	0.0	NA	NA
##	2781	2016-10-09	Albury	8.3	20.9	0.0	NA	NA
##	2782	2016-10-10	Albury	9.6	14.8	6.6	NA	NA
##	2783	2016-10-11	Albury	5.7	14.8	0.6	NA	NA
##	2784	2016-10-12	Albury	5.3	16.7	0.2	NA	NA

## 2785	2016-10-13	Albury	6.9	18.5	0.2	NA	NA
## 2786	2016-10-14	Albury	4.2	20.7	0.0	NA	NA
## 2787	2016-10-15	Albury	5.7	22.4	0.0	NA	NA
## 2788	2016-10-16	Albury	11.8	24.9	0.0	NA	NA
## 2789	2016-10-17	Albury	9.7	17.6	9.6	NA	NA
## 2790	2016-10-18	Albury	10.1	16.4	0.8	NA	NA
## 2791	2016-10-19	Albury	4.7	16.2	2.6	NA	NA
## 2792	2016-10-20	Albury	3.6	19.4	0.2	NA	NA
## 2793	2016-10-21	Albury	7.4	23.7	0.0	NA	NA
## 2794	2016-10-22	Albury	6.4	16.2	1.0	NA	NA
## 2795	2016-10-23	Albury	3.3	17.6	0.0	NA	NA
## 2796	2016-10-24	Albury	3.6	19.0	0.0	NA	NA
## 2797	2016-10-25	Albury	5.3	22.9	0.0	NA	NA
## 2798	2016-10-26	Albury	12.7	24.6	0.0	NA	NA
## 2799	2016-10-27	Albury	8.2	22.2	0.0	NA	NA
## 2800	2016-10-28	Albury	7.5	23.3	0.0	NA	NA
## 2801	2016-10-29	Albury	9.3	25.7	0.0	NA	NA
## 2802	2016-10-30	Albury	14.7	24.3	0.0	NA	NA
## 2803	2016-10-31	Albury	5.1	17.0	1.0	NA	NA
## 2804	2016-11-01	Albury	7.1	18.6	0.0	NA	NA
## 2805	2016-11-02	Albury	7.6	19.7	0.0	NA	NA
## 2806	2016-11-03	Albury	6.9	23.0	0.0	NA	NA
## 2807	2016-11-04	Albury	7.6	28.2	0.0	NA	NA
## 2808	2016-11-05	Albury	9.6	18.4	0.0	NA	NA
## 2809	2016-11-06	Albury	7.9	20.9	0.0	NA	NA
## 2810	2016-11-07	Albury	8.8	29.4	0.0	NA	NA
## 2811	2016-11-08	Albury	11.6	24.9	0.0	NA	NA
## 2812	2016-11-09	Albury	9.7	25.9	0.0	NA	NA
## 2813	2016-11-10	Albury	9.9	24.4	0.0	NA	NA
## 2814	2016-11-11	Albury	7.7	26.9	0.0	NA	NA
## 2815	2016-11-12	Albury	14.1	27.1	8.0	NA	NA
## 2816	2016-11-13	Albury	11.7	16.0	1.8	NA	NA
## 2817	2016-11-14	Albury	11.3	20.9	18.8	NA	NA
## 2818	2016-11-15	Albury	6.9	22.9	0.8	NA	NA
## 2819	2016-11-16	Albury	8.9	26.3	0.0	NA	NA
## 2820	2016-11-17	Albury	11.0	29.3	0.0	NA	NA
## 2821	2016-11-18	Albury	14.0	29.9	0.0	NA	NA
## 2822	2016-11-19	Albury	14.8	31.5	0.0	NA	NA
## 2823	2016-11-20	Albury	14.6	32.0	0.0	NA	NA
## 2824	2016-11-21	Albury	19.2	36.2	0.8	NA	NA
## 2825	2016-11-22	Albury	21.6	26.6	0.0	NA	NA
## 2826	2016-11-23	Albury	14.3	21.6	19.2	NA	NA
## 2827	2016-11-24	Albury	5.9	21.6	0.2	NA	NA
## 2828	2016-11-25	Albury	8.2	22.0	0.0	NA	NA
## 2829	2016-11-26	Albury	7.3	24.5	0.0	NA	NA
## 2830	2016-11-27	Albury	9.3	28.1	0.0	NA	NA
## 2831	2016-11-28	Albury	11.4	29.2	0.0	NA	NA
## 2832	2016-11-29	Albury	10.8	29.4	0.0	NA	NA
## 2833	2016-11-30	Albury	12.9	32.2	0.0	NA	NA
## 2834	2016-12-01	Albury	13.7	30.2	0.0	NA	NA
## 2835	2016-12-02	Albury	12.8	30.8	0.0	NA	NA
## 2836	2016-12-03	Albury	13.8	31.2	0.0	NA	NA
## 2837	2016-12-04	Albury	12.8	32.8	0.0	NA	NA
## 2838	2016-12-05	Albury	19.3	32.8	0.0	NA	NA

##	2839	2016-12-06	Albury	19.8	26.1	0.0	NA	NA
##	2840	2016-12-07	Albury	10.0	29.6	0.0	NA	NA
##	2841	2016-12-08	Albury	11.5	29.7	0.0	NA	NA
##	2842	2016-12-09	Albury	9.9	21.0	1.0	NA	NA
##	2843	2016-12-10	Albury	7.5	26.9	0.0	NA	NA
##	2844	2016-12-11	Albury	10.7	29.8	0.0	NA	NA
##	2845	2016-12-12	Albury	11.7	33.0	0.0	NA	NA
##	2846	2016-12-13	Albury	13.4	37.2	0.0	NA	NA
##	2847	2016-12-14	Albury	20.4	26.9	0.4	NA	NA
##	2848	2016-12-15	Albury	13.8	29.8	0.0	NA	NA
##	2849	2016-12-16	Albury	16.0	22.7	5.2	NA	NA
##	2850	2016-12-17	Albury	17.3	28.5	0.0	NA	NA
##	2851	2016-12-18	Albury	9.0	26.3	0.0	NA	NA
##	2852	2016-12-19	Albury	10.3	29.5	0.0	NA	NA
##	2853	2016-12-20	Albury	13.1	29.6	0.0	NA	NA
##	2854	2016-12-21	Albury	9.7	28.3	1.2	NA	NA
##	2855	2016-12-22	Albury	14.1	31.4	0.0	NA	NA
##	2856	2016-12-23	Albury	15.4	35.3	0.0	NA	NA
##	2857	2016-12-24	Albury	17.5	34.0	0.0	NA	NA
##	2858	2016-12-25	Albury	15.9	35.6	1.6	NA	NA
##	2859	2016-12-26	Albury	17.6	36.5	0.0	NA	NA
##	2860	2016-12-27	Albury	20.9	31.5	2.0	NA	NA
##	2861	2016-12-28	Albury	21.9	35.6	0.0	NA	NA
##	2862	2016-12-29	Albury	22.0	27.7	3.8	NA	NA
##	2863	2016-12-30	Albury	22.8	32.1	3.2	NA	NA
##	2864	2016-12-31	Albury	15.9	33.1	4.4	NA	NA
##	2865	2017-01-01	Albury	15.5	31.6	0.0	NA	NA
##	2866	2017-01-02	Albury	14.9	32.0	0.0	NA	NA
##	2867	2017-01-03	Albury	13.7	32.0	0.0	NA	NA
##	2868	2017-01-04	Albury	16.2	33.0	0.0	NA	NA
##	2869	2017-01-05	Albury	18.0	33.5	0.0	NA	NA
##	2870	2017-01-06	Albury	17.1	35.4	0.0	NA	NA
##	2871	2017-01-07	Albury	17.9	35.4	0.0	NA	NA
##	2872	2017-01-08	Albury	19.1	36.0	0.0	NA	NA
##	2873	2017-01-09	Albury	21.3	30.7	0.0	NA	NA
##	2874	2017-01-10	Albury	19.8	31.0	10.6	NA	NA
##	2875	2017-01-11	Albury	20.1	34.2	0.0	NA	NA
##	2876	2017-01-12	Albury	14.5	35.0	0.0	NA	NA
##	2877	2017-01-13	Albury	16.7	32.0	0.0	NA	NA
##	2878	2017-01-14	Albury	16.9	25.4	14.2	NA	NA
##	2879	2017-01-15	Albury	11.5	31.6	0.0	NA	NA
##	2880	2017-01-16	Albury	13.3	34.8	0.0	NA	NA
##	2881	2017-01-17	Albury	16.0	40.9	0.0	NA	NA
##	2882	2017-01-18	Albury	16.7	30.4	0.0	NA	NA
##	2883	2017-01-19	Albury	14.9	33.3	0.0	NA	NA
##	2884	2017-01-20	Albury	18.6	28.1	18.0	NA	NA
##	2885	2017-01-21	Albury	11.4	30.1	2.6	NA	NA
##	2886	2017-01-22	Albury	14.6	32.9	0.0	NA	NA
##	2887	2017-01-23	Albury	19.2	39.3	0.0	NA	NA
##	2888	2017-01-24	Albury	23.2	32.6	0.0	NA	NA
##	2889	2017-01-25	Albury	16.3	32.4	0.0	NA	NA
##	2890	2017-01-26	Albury	15.8	34.2	0.0	NA	NA
##	2891	2017-01-27	Albury	17.4	35.9	0.0	NA	NA
##	2892	2017-01-28	Albury	17.5	36.9	0.0	NA	NA

##	2893	2017-01-29	Albury	16.8	38.5	0.0	NA	NA
##	2894	2017-01-30	Albury	16.4	42.5	0.0	NA	NA
##	2895	2017-01-31	Albury	23.5	32.1	0.0	NA	NA
##	2896	2017-02-01	Albury	15.7	27.8	0.0	NA	NA
##	2897	2017-02-02	Albury	11.9	28.1	0.0	NA	NA
##	2898	2017-02-03	Albury	12.0	33.6	0.0	NA	NA
##	2899	2017-02-04	Albury	14.5	34.3	0.0	NA	NA
##	2900	2017-02-05	Albury	18.9	32.6	0.0	NA	NA
##	2901	2017-02-06	Albury	20.9	23.8	3.4	NA	NA
##	2902	2017-02-07	Albury	18.9	33.1	5.2	NA	NA
##	2903	2017-02-08	Albury	20.0	35.8	0.0	NA	NA
##	2904	2017-02-09	Albury	20.5	40.3	0.0	NA	NA
##	2905	2017-02-10	Albury	23.0	43.7	0.0	NA	NA
##	2906	2017-02-11	Albury	23.9	40.7	0.0	NA	NA
##	2907	2017-02-12	Albury	20.0	21.2	1.4	NA	NA
##	2908	2017-02-13	Albury	10.0	25.6	1.0	NA	NA
##	2909	2017-02-14	Albury	11.5	28.6	0.0	NA	NA
##	2910	2017-02-15	Albury	11.9	32.9	0.0	NA	NA
##	2911	2017-02-16	Albury	13.4	37.8	0.0	NA	NA
##	2912	2017-02-17	Albury	17.5	32.0	0.0	NA	NA
##	2913	2017-02-18	Albury	13.9	25.1	1.0	NA	NA
##	2914	2017-02-19	Albury	7.6	22.4	0.0	NA	NA
##	2915	2017-02-20	Albury	7.5	22.1	NA	NA	NA
##	2916	2017-02-21	Albury	8.4	27.1	0.0	NA	NA
##	2917	2017-02-22	Albury	10.6	34.7	0.0	NA	NA
##	2918	2017-02-23	Albury	14.5	35.9	0.0	NA	NA
##	2919	2017-02-24	Albury	15.1	33.6	0.0	NA	NA
##	2920	2017-02-25	Albury	15.4	30.3	0.0	NA	NA
##	2921	2017-02-26	Albury	14.7	30.9	0.0	NA	NA
##	2922	2017-02-27	Albury	14.1	32.2	0.0	NA	NA
##	2923	2017-02-28	Albury	15.3	33.6	0.0	NA	NA
##	2924	2017-03-01	Albury	16.7	34.3	0.0	NA	NA
##	2925	2017-03-02	Albury	17.7	34.5	0.0	NA	NA
##	2926	2017-03-03	Albury	18.5	32.1	0.0	NA	NA
##	2927	2017-03-04	Albury	18.9	31.2	0.0	NA	NA
##	2928	2017-03-05	Albury	19.2	32.4	0.0	NA	NA
##	2929	2017-03-06	Albury	15.4	29.9	0.0	NA	NA
##	2930	2017-03-07	Albury	16.8	29.9	0.0	NA	NA
##	2931	2017-03-08	Albury	12.4	29.5	0.0	NA	NA
##	2932	2017-03-09	Albury	11.9	30.3	0.0	NA	NA
##	2933	2017-03-10	Albury	11.0	32.7	0.0	NA	NA
##	2934	2017-03-11	Albury	14.3	32.5	0.0	NA	NA
##	2935	2017-03-12	Albury	18.6	36.0	0.0	NA	NA
##	2936	2017-03-13	Albury	16.0	30.9	NA	NA	NA
##	2937	2017-03-14	Albury	15.4	33.9	0.0	NA	NA
##	2938	2017-03-15	Albury	16.7	33.8	0.0	NA	NA
##	2939	2017-03-16	Albury	20.9	31.5	0.0	NA	NA
##	2940	2017-03-17	Albury	19.3	31.2	0.0	NA	NA
##	2941	2017-03-18	Albury	13.6	32.6	0.0	NA	NA
##	2942	2017-03-19	Albury	15.3	34.9	0.0	NA	NA
##	2943	2017-03-20	Albury	20.0	33.1	0.0	NA	NA
##	2944	2017-03-21	Albury	20.1	25.2	NA	NA	NA
##	2945	2017-03-22	Albury	19.6	26.6	NA	NA	NA
##	2946	2017-03-23	Albury	19.4	23.7	NA	NA	NA

##	2947	2017-03-24	Albury	14.2	27.8	0.0	NA	NA
##	2948	2017-03-25	Albury	17.6	24.4	0.0	NA	NA
##	2949	2017-03-26	Albury	15.6	30.3	0.2	NA	NA
##	2950	2017-03-27	Albury	17.5	34.7	0.0	NA	NA
##	2951	2017-03-28	Albury	12.3	26.0	3.2	NA	NA
##	2952	2017-03-29	Albury	10.5	28.0	0.2	NA	NA
##	2953	2017-03-30	Albury	11.7	21.3	0.0	NA	NA
##	2954	2017-03-31	Albury	6.5	21.4	0.0	NA	NA
##	2955	2017-04-01	Albury	6.0	22.1	0.0	NA	NA
##	2956	2017-04-02	Albury	7.6	22.8	0.0	NA	NA
##	2957	2017-04-03	Albury	12.1	23.9	0.0	NA	NA
##	2958	2017-04-04	Albury	8.6	23.9	0.0	NA	NA
##	2959	2017-04-05	Albury	9.1	24.2	0.0	NA	NA
##	2960	2017-04-06	Albury	9.3	24.8	0.0	NA	NA
##	2961	2017-04-07	Albury	8.7	25.4	0.0	NA	NA
##	2962	2017-04-08	Albury	9.1	24.2	0.0	NA	NA
##	2963	2017-04-09	Albury	14.1	19.9	1.8	NA	NA
##	2964	2017-04-10	Albury	7.8	17.4	10.8	NA	NA
##	2965	2017-04-11	Albury	5.9	21.3	0.2	NA	NA
##	2966	2017-04-12	Albury	8.1	23.9	0.0	NA	NA
##	2967	2017-04-13	Albury	8.4	24.1	0.0	NA	NA
##	2968	2017-04-14	Albury	7.8	24.2	0.0	NA	NA
##	2969	2017-04-15	Albury	5.7	21.2	0.0	NA	NA
##	2970	2017-04-16	Albury	6.4	21.4	0.0	NA	NA
##	2971	2017-04-17	Albury	8.6	24.8	0.0	NA	NA
##	2972	2017-04-18	Albury	11.0	26.9	0.0	NA	NA
##	2973	2017-04-19	Albury	9.6	24.6	0.0	NA	NA
##	2974	2017-04-20	Albury	9.7	26.3	0.0	NA	NA
##	2975	2017-04-21	Albury	14.5	17.6	1.0	NA	NA
##	2976	2017-04-22	Albury	14.8	19.7	17.2	NA	NA
##	2977	2017-04-23	Albury	11.2	23.8	0.6	NA	NA
##	2978	2017-04-24	Albury	11.0	23.3	0.0	NA	NA
##	2979	2017-04-25	Albury	15.4	20.4	9.6	NA	NA
##	2980	2017-04-26	Albury	10.0	15.7	31.2	NA	NA
##	2981	2017-04-27	Albury	2.4	16.7	0.2	NA	NA
##	2982	2017-04-28	Albury	3.5	17.3	0.0	NA	NA
##	2983	2017-04-29	Albury	6.3	19.8	0.0	NA	NA
##	2984	2017-04-30	Albury	6.8	19.9	0.0	NA	NA
##	2985	2017-05-01	Albury	7.1	19.1	0.0	NA	NA
##	2986	2017-05-02	Albury	9.7	16.4	0.0	NA	NA
##	2987	2017-05-03	Albury	2.4	17.9	0.0	NA	NA
##	2988	2017-05-04	Albury	3.5	18.8	0.0	NA	NA
##	2989	2017-05-05	Albury	4.5	18.7	0.0	NA	NA
##	2990	2017-05-06	Albury	6.9	21.1	0.0	NA	NA
##	2991	2017-05-07	Albury	4.1	16.1	0.0	NA	NA
##	2992	2017-05-08	Albury	1.7	16.8	0.0	NA	NA
##	2993	2017-05-09	Albury	2.7	18.1	0.0	NA	NA
##	2994	2017-05-10	Albury	3.1	19.8	0.0	NA	NA
##	2995	2017-05-11	Albury	3.9	19.9	0.0	NA	NA
##	2996	2017-05-12	Albury	4.2	16.4	0.0	NA	NA
##	2997	2017-05-13	Albury	4.6	19.4	0.0	NA	NA
##	2998	2017-05-14	Albury	7.7	18.2	0.0	NA	NA
##	2999	2017-05-15	Albury	4.7	19.6	0.0	NA	NA
##	3000	2017-05-16	Albury	4.0	18.8	0.0	NA	NA

##	3001	2017-05-17	Albury	4.4	17.6	0.0	NA	NA
##	3002	2017-05-18	Albury	6.7	22.6	0.0	NA	NA
##	3003	2017-05-19	Albury	9.8	15.3	0.0	NA	NA
##	3004	2017-05-20	Albury	11.2	19.2	18.6	NA	NA
##	3005	2017-05-21	Albury	6.8	18.4	0.2	NA	NA
##	3006	2017-05-22	Albury	5.9	17.4	0.2	NA	NA
##	3007	2017-05-23	Albury	4.4	19.6	0.0	NA	NA
##	3008	2017-05-24	Albury	9.9	15.8	6.2	NA	NA
##	3009	2017-05-25	Albury	4.2	14.0	0.2	NA	NA
##	3010	2017-05-26	Albury	8.7	15.6	0.0	NA	NA
##	3011	2017-05-27	Albury	6.1	17.6	0.0	NA	NA
##	3012	2017-05-28	Albury	9.0	14.3	7.0	NA	NA
##	3013	2017-05-29	Albury	2.8	12.4	7.4	NA	NA
##	3014	2017-05-30	Albury	6.0	9.4	0.4	NA	NA
##	3015	2017-05-31	Albury	-0.4	13.3	5.2	NA	NA
##	3016	2017-06-01	Albury	-1.1	14.5	0.0	NA	NA
##	3017	2017-06-02	Albury	-0.8	14.1	0.2	NA	NA
##	3018	2017-06-03	Albury	-0.5	15.3	0.0	NA	NA
##	3019	2017-06-04	Albury	-0.9	14.5	0.0	NA	NA
##	3020	2017-06-05	Albury	1.2	12.5	0.2	NA	NA
##	3021	2017-06-06	Albury	3.6	14.5	4.2	NA	NA
##	3022	2017-06-07	Albury	-0.6	15.8	0.0	NA	NA
##	3023	2017-06-08	Albury	0.7	15.6	0.0	NA	NA
##	3024	2017-06-09	Albury	1.1	15.2	0.0	NA	NA
##	3025	2017-06-10	Albury	1.9	16.7	0.0	NA	NA
##	3026	2017-06-11	Albury	1.4	16.6	0.0	NA	NA
##	3027	2017-06-12	Albury	1.9	15.1	0.2	NA	NA
##	3028	2017-06-13	Albury	3.3	15.9	0.2	NA	NA
##	3029	2017-06-14	Albury	1.6	15.3	0.2	NA	NA
##	3030	2017-06-15	Albury	2.1	14.7	0.0	NA	NA
##	3031	2017-06-16	Albury	3.2	12.9	0.2	NA	NA
##	3032	2017-06-17	Albury	3.6	15.5	0.0	NA	NA
##	3033	2017-06-18	Albury	1.0	17.0	0.0	NA	NA
##	3034	2017-06-19	Albury	-0.2	14.7	0.0	NA	NA
##	3035	2017-06-20	Albury	1.2	14.9	0.2	NA	NA
##	3036	2017-06-21	Albury	1.2	15.2	0.4	NA	NA
##	3037	2017-06-22	Albury	0.8	13.4	0.0	NA	NA
##	3038	2017-06-23	Albury	1.1	11.9	0.0	NA	NA
##	3039	2017-06-24	Albury	1.1	14.1	0.2	NA	NA
##	3040	2017-06-25	Albury	3.9	10.9	0.0	NA	NA
##	3041	2009-01-01	BadgerysCreek	13.3	34.2	0.0	NA	NA
##	3042	2009-01-02	BadgerysCreek	14.7	26.1	0.0	NA	NA
##	3043	2009-01-03	BadgerysCreek	13.6	22.3	0.0	NA	NA
##	3044	2009-01-04	BadgerysCreek	17.7	31.2	0.0	NA	NA
##	3045	2009-01-05	BadgerysCreek	15.5	38.8	0.0	NA	NA
##	3046	2009-01-06	BadgerysCreek	14.0	39.3	0.0	NA	NA
##	3047	2009-01-07	BadgerysCreek	15.3	40.3	0.0	NA	NA
##	3048	2009-01-08	BadgerysCreek	18.9	22.3	0.0	NA	NA
##	3049	2009-01-09	BadgerysCreek	14.8	22.4	0.4	NA	NA
##	3050	2009-01-10	BadgerysCreek	11.9	26.0	0.2	NA	NA
##	3051	2009-01-11	BadgerysCreek	12.6	30.2	0.0	NA	NA
##	3052	2009-01-12	BadgerysCreek	15.3	29.4	4.0	NA	NA
##	3053	2009-01-13	BadgerysCreek	18.4	32.7	0.0	NA	NA
##	3054	2009-01-14	BadgerysCreek	15.9	39.9	0.0	NA	NA

##	3055	2009-01-15	BadgerysCreek	18.0	42.9	0.0	NA	NA
##	3056	2009-01-16	BadgerysCreek	14.6	34.5	0.4	NA	NA
##	3057	2009-01-17	BadgerysCreek	15.5	23.7	0.0	NA	NA
##	3058	2009-01-18	BadgerysCreek	10.3	28.7	0.0	NA	NA
##	3059	2009-01-19	BadgerysCreek	11.3	33.5	0.0	NA	NA
##	3060	2009-01-20	BadgerysCreek	14.6	39.2	0.0	NA	NA
##	3061	2009-01-21	BadgerysCreek	20.5	38.4	0.4	NA	NA
##	3062	2009-01-22	BadgerysCreek	19.6	33.7	19.4	NA	NA
##	3063	2009-01-23	BadgerysCreek	20.3	36.1	0.2	NA	NA
##	3064	2009-01-24	BadgerysCreek	20.8	40.7	0.0	NA	NA
##	3065	2009-01-25	BadgerysCreek	18.7	28.4	0.0	NA	NA
##	3066	2009-01-26	BadgerysCreek	19.7	31.0	0.0	NA	NA
##	3067	2009-01-27	BadgerysCreek	19.3	28.0	3.6	NA	NA
##	3068	2009-01-28	BadgerysCreek	16.3	35.7	0.0	NA	NA
##	3069	2009-01-29	BadgerysCreek	16.1	35.4	0.0	NA	NA
##	3070	2009-01-30	BadgerysCreek	17.4	34.6	0.0	NA	NA
##	3071	2009-01-31	BadgerysCreek	15.9	36.6	0.0	NA	NA
##	3072	2009-02-01	BadgerysCreek	18.3	31.3	0.0	NA	NA
##	3073	2009-02-02	BadgerysCreek	19.5	35.1	0.0	NA	NA
##	3074	2009-02-03	BadgerysCreek	19.5	33.4	0.0	NA	NA
##	3075	2009-02-04	BadgerysCreek	20.6	32.6	0.0	NA	NA
##	3076	2009-02-05	BadgerysCreek	18.9	39.7	0.0	NA	NA
##	3077	2009-02-06	BadgerysCreek	20.4	40.1	0.0	NA	NA
##	3078	2009-02-07	BadgerysCreek	19.2	42.0	0.8	NA	NA
##	3079	2009-02-08	BadgerysCreek	17.0	40.0	0.0	NA	NA
##	3080	2009-02-09	BadgerysCreek	20.6	23.3	0.0	NA	NA
##	3081	2009-02-10	BadgerysCreek	16.6	19.4	2.0	NA	NA
##	3082	2009-02-11	BadgerysCreek	15.5	22.1	4.6	NA	NA
##	3083	2009-02-12	BadgerysCreek	14.3	20.3	4.2	NA	NA
##	3084	2009-02-13	BadgerysCreek	14.3	21.1	1.0	NA	NA
##	3085	2009-02-14	BadgerysCreek	14.6	18.1	21.2	NA	NA
##	3086	2009-02-15	BadgerysCreek	15.0	21.9	36.0	NA	NA
##	3087	2009-02-16	BadgerysCreek	16.2	25.0	23.4	NA	NA
##	3088	2009-02-17	BadgerysCreek	15.8	22.3	0.8	NA	NA
##	3089	2009-02-18	BadgerysCreek	17.0	27.4	9.8	NA	NA
##	3090	2009-02-19	BadgerysCreek	16.6	31.2	0.0	NA	NA
##	3091	2009-02-20	BadgerysCreek	17.4	31.3	0.2	NA	NA
##	3092	2009-02-21	BadgerysCreek	20.2	26.7	1.0	NA	NA
##	3093	2009-02-22	BadgerysCreek	17.8	26.1	0.2	NA	NA
##	3094	2009-02-23	BadgerysCreek	17.4	30.3	0.0	NA	NA
##	3095	2009-02-24	BadgerysCreek	16.6	31.5	4.2	NA	NA
##	3096	2009-02-25	BadgerysCreek	19.5	28.5	0.2	NA	NA
##	3097	2009-02-26	BadgerysCreek	16.5	25.7	0.0	NA	NA
##	3098	2009-02-27	BadgerysCreek	12.9	25.8	0.0	NA	NA
##	3099	2009-02-28	BadgerysCreek	12.7	32.0	0.0	NA	NA
##	3100	2009-03-01	BadgerysCreek	17.6	28.4	0.0	NA	NA
##	3101	2009-03-02	BadgerysCreek	18.1	27.9	0.0	NA	NA
##	3102	2009-03-03	BadgerysCreek	16.2	27.6	0.0	NA	NA
##	3103	2009-03-04	BadgerysCreek	19.7	24.6	0.0	NA	NA
##	3104	2009-03-05	BadgerysCreek	9.4	25.8	0.0	NA	NA
##	3105	2009-03-06	BadgerysCreek	8.6	25.4	0.0	NA	NA
##	3106	2009-03-07	BadgerysCreek	13.1	28.8	0.0	NA	NA
##	3107	2009-03-08	BadgerysCreek	17.4	25.1	0.0	NA	NA
##	3108	2009-03-09	BadgerysCreek	16.0	24.1	12.4	NA	NA

##	3109	2009-03-10	BadgerysCreek	16.9	25.9	0.8	NA	NA
##	3110	2009-03-11	BadgerysCreek	14.4	22.9	0.2	NA	NA
##	3111	2009-03-12	BadgerysCreek	14.6	26.1	4.8	NA	NA
##	3112	2009-03-13	BadgerysCreek	16.4	27.2	0.0	NA	NA
##	3113	2009-03-14	BadgerysCreek	15.1	28.8	0.0	NA	NA
##	3114	2009-03-15	BadgerysCreek	15.1	30.4	24.6	NA	NA
##	3115	2009-03-16	BadgerysCreek	11.9	27.0	0.0	NA	NA
##	3116	2009-03-17	BadgerysCreek	9.4	25.8	0.0	NA	NA
##	3117	2009-03-18	BadgerysCreek	14.5	26.1	0.0	NA	NA
##	3118	2009-03-19	BadgerysCreek	11.8	30.0	0.0	NA	NA
##	3119	2009-03-20	BadgerysCreek	14.7	29.7	0.0	NA	NA
##	3120	2009-03-21	BadgerysCreek	14.7	26.5	0.0	NA	NA
##	3121	2009-03-22	BadgerysCreek	12.0	28.0	0.0	NA	NA
##	3122	2009-03-23	BadgerysCreek	13.7	29.3	0.0	NA	NA
##	3123	2009-03-24	BadgerysCreek	15.6	32.4	0.0	NA	NA
##	3124	2009-03-25	BadgerysCreek	15.0	33.1	0.0	NA	NA
##	3125	2009-03-26	BadgerysCreek	17.0	31.3	24.8	NA	NA
##	3126	2009-03-27	BadgerysCreek	18.4	23.4	3.8	NA	NA
##	3127	2009-03-28	BadgerysCreek	12.6	25.0	0.2	NA	NA
##	3128	2009-03-29	BadgerysCreek	11.3	26.4	0.0	NA	NA
##	3129	2009-03-30	BadgerysCreek	15.0	26.2	0.0	NA	NA
##	3130	2009-03-31	BadgerysCreek	17.6	21.4	3.2	NA	NA
##	3131	2009-04-01	BadgerysCreek	17.6	22.9	32.0	NA	NA
##	3132	2009-04-02	BadgerysCreek	18.6	24.9	15.4	NA	NA
##	3133	2009-04-03	BadgerysCreek	18.1	26.8	4.0	NA	NA
##	3134	2009-04-04	BadgerysCreek	17.2	20.2	1.8	NA	NA
##	3135	2009-04-05	BadgerysCreek	15.5	23.7	0.0	NA	NA
##	3136	2009-04-06	BadgerysCreek	11.7	21.3	0.2	NA	NA
##	3137	2009-04-07	BadgerysCreek	13.1	22.1	0.0	NA	NA
##	3138	2009-04-08	BadgerysCreek	9.3	23.4	0.0	NA	NA
##	3139	2009-04-09	BadgerysCreek	10.3	23.5	0.0	NA	NA
##	3140	2009-04-10	BadgerysCreek	10.7	24.8	0.0	NA	NA
##	3141	2009-04-11	BadgerysCreek	14.5	24.2	0.0	NA	NA
##	3142	2009-04-12	BadgerysCreek	16.5	24.0	0.8	NA	NA
##	3143	2009-04-13	BadgerysCreek	17.7	22.3	0.2	NA	NA
##	3144	2009-04-14	BadgerysCreek	14.9	27.3	13.0	NA	NA
##	3145	2009-04-15	BadgerysCreek	11.3	28.3	0.4	NA	NA
##	3146	2009-04-16	BadgerysCreek	8.9	23.9	0.0	NA	NA
##	3147	2009-04-17	BadgerysCreek	7.2	23.4	0.0	NA	NA
##	3148	2009-04-18	BadgerysCreek	11.7	23.2	0.0	NA	NA
##	3149	2009-04-19	BadgerysCreek	14.0	19.9	0.0	NA	NA
##	3150	2009-04-20	BadgerysCreek	13.0	18.6	3.2	NA	NA
##	3151	2009-04-21	BadgerysCreek	13.2	20.4	2.4	NA	NA
##	3152	2009-04-22	BadgerysCreek	13.7	21.9	8.4	NA	NA
##	3153	2009-04-23	BadgerysCreek	13.6	21.1	1.6	NA	NA
##	3154	2009-04-24	BadgerysCreek	7.9	22.6	0.2	NA	NA
##	3155	2009-04-25	BadgerysCreek	12.8	22.5	0.4	NA	NA
##	3156	2009-04-26	BadgerysCreek	12.7	18.9	0.0	NA	NA
##	3157	2009-04-27	BadgerysCreek	4.8	17.7	0.0	NA	NA
##	3158	2009-04-28	BadgerysCreek	4.8	21.1	0.0	NA	NA
##	3159	2009-04-29	BadgerysCreek	4.6	17.8	0.0	NA	NA
##	3160	2009-04-30	BadgerysCreek	6.7	19.0	0.0	NA	NA
##	3161	2009-05-01	BadgerysCreek	4.2	21.4	0.0	NA	NA
##	3162	2009-05-02	BadgerysCreek	4.8	22.1	0.0	NA	NA

##	3163	2009-05-03	BadgerysCreek	8.5	21.9	0.0	NA	NA
##	3164	2009-05-04	BadgerysCreek	6.3	23.3	0.0	NA	NA
##	3165	2009-05-05	BadgerysCreek	9.9	20.8	0.0	NA	NA
##	3166	2009-05-06	BadgerysCreek	7.1	22.2	0.0	NA	NA
##	3167	2009-05-07	BadgerysCreek	6.3	22.9	0.0	NA	NA
##	3168	2009-05-08	BadgerysCreek	8.5	20.8	0.0	NA	NA
##	3169	2009-05-09	BadgerysCreek	6.7	22.2	0.0	NA	NA
##	3170	2009-05-10	BadgerysCreek	9.4	19.1	0.0	NA	NA
##	3171	2009-05-11	BadgerysCreek	7.9	20.9	0.4	NA	NA
##	3172	2009-05-12	BadgerysCreek	3.7	20.7	0.4	NA	NA
##	3173	2009-05-13	BadgerysCreek	3.4	21.0	0.0	NA	NA
##	3174	2009-05-14	BadgerysCreek	2.6	20.3	0.0	NA	NA
##	3175	2009-05-15	BadgerysCreek	4.4	21.0	0.0	NA	NA
##	3176	2009-05-16	BadgerysCreek	12.2	22.0	0.0	NA	NA
##	3177	2009-05-17	BadgerysCreek	2.8	20.9	0.0	NA	NA
##	3178	2009-05-18	BadgerysCreek	5.7	20.9	0.0	NA	NA
##	3179	2009-05-19	BadgerysCreek	11.4	21.4	1.0	NA	NA
##	3180	2009-05-20	BadgerysCreek	12.9	19.2	17.2	NA	NA
##	3181	2009-05-21	BadgerysCreek	12.8	19.0	46.4	NA	NA
##	3182	2009-05-22	BadgerysCreek	13.7	18.6	5.0	NA	NA
##	3183	2009-05-23	BadgerysCreek	14.2	20.6	15.8	NA	NA
##	3184	2009-05-24	BadgerysCreek	12.6	21.1	1.6	NA	NA
##	3185	2009-05-25	BadgerysCreek	9.5	19.3	0.2	NA	NA
##	3186	2009-05-26	BadgerysCreek	7.6	21.8	0.0	NA	NA
##	3187	2009-05-27	BadgerysCreek	10.1	15.6	0.0	NA	NA
##	3188	2009-05-28	BadgerysCreek	9.0	17.9	14.2	NA	NA
##	3189	2009-05-29	BadgerysCreek	8.3	17.4	0.0	NA	NA
##	3190	2009-05-30	BadgerysCreek	8.0	17.8	0.0	NA	NA
##	3191	2009-05-31	BadgerysCreek	9.8	19.0	11.4	NA	NA
##	3192	2009-06-01	BadgerysCreek	10.1	16.3	0.4	NA	NA
##	3193	2009-06-02	BadgerysCreek	10.5	18.7	0.0	NA	NA
##	3194	2009-06-03	BadgerysCreek	12.3	19.0	8.6	NA	NA
##	3195	2009-06-04	BadgerysCreek	8.5	17.6	0.2	NA	NA
##	3196	2009-06-05	BadgerysCreek	10.2	19.5	0.0	NA	NA
##	3197	2009-06-06	BadgerysCreek	3.4	18.8	0.2	NA	NA
##	3198	2009-06-07	BadgerysCreek	7.0	19.0	1.2	NA	NA
##	3199	2009-06-08	BadgerysCreek	4.1	18.8	0.0	NA	NA
##	3200	2009-06-09	BadgerysCreek	4.3	16.8	0.0	NA	NA
##	3201	2009-06-10	BadgerysCreek	7.4	13.4	0.0	NA	NA
##	3202	2009-06-11	BadgerysCreek	0.0	15.3	0.0	NA	NA
##	3203	2009-06-12	BadgerysCreek	NA	16.9	NA	NA	NA
##	3204	2009-06-13	BadgerysCreek	1.9	17.0	0.0	NA	NA
##	3205	2009-06-14	BadgerysCreek	4.2	13.3	0.0	NA	NA
##	3206	2009-06-15	BadgerysCreek	2.1	19.5	0.2	NA	NA
##	3207	2009-06-16	BadgerysCreek	3.8	17.4	0.0	NA	NA
##	3208	2009-06-17	BadgerysCreek	8.8	16.6	0.0	NA	NA
##	3209	2009-06-18	BadgerysCreek	7.3	16.4	0.6	NA	NA
##	3210	2009-06-19	BadgerysCreek	8.0	18.5	2.8	NA	NA
##	3211	2009-06-20	BadgerysCreek	7.8	16.4	1.4	NA	NA
##	3212	2009-06-21	BadgerysCreek	10.0	16.6	1.4	NA	NA
##	3213	2009-06-22	BadgerysCreek	NA	19.3	NA	NA	NA
##	3214	2009-06-23	BadgerysCreek	4.5	19.8	0.0	NA	NA
##	3215	2009-06-24	BadgerysCreek	1.6	17.1	0.2	NA	NA
##	3216	2009-06-25	BadgerysCreek	2.6	16.0	0.6	NA	NA

##	3217	2009-06-26	BadgerysCreek	4.0	18.3	0.0	NA	NA
##	3218	2009-06-27	BadgerysCreek	5.8	15.8	0.2	NA	NA
##	3219	2009-06-28	BadgerysCreek	8.1	18.9	0.0	NA	NA
##	3220	2009-06-29	BadgerysCreek	3.7	20.6	0.0	NA	NA
##	3221	2009-06-30	BadgerysCreek	7.6	18.1	0.0	NA	NA
##	3222	2009-07-01	BadgerysCreek	8.4	20.4	0.0	NA	NA
##	3223	2009-07-02	BadgerysCreek	5.0	18.2	0.0	NA	NA
##	3224	2009-07-03	BadgerysCreek	7.5	15.3	0.0	NA	NA
##	3225	2009-07-04	BadgerysCreek	4.1	16.5	0.0	NA	NA
##	3226	2009-07-05	BadgerysCreek	5.9	16.7	0.0	NA	NA
##	3227	2009-07-06	BadgerysCreek	0.0	15.9	0.0	NA	NA
##	3228	2009-07-07	BadgerysCreek	3.3	14.5	0.0	NA	NA
##	3229	2009-07-08	BadgerysCreek	5.5	15.6	1.2	NA	NA
##	3230	2009-07-09	BadgerysCreek	6.0	17.0	5.6	NA	NA
##	3231	2009-07-10	BadgerysCreek	7.1	18.0	1.8	NA	NA
##	3232	2009-07-11	BadgerysCreek	5.4	16.1	0.0	NA	NA
##	3233	2009-07-12	BadgerysCreek	6.1	18.3	0.2	NA	NA
##	3234	2009-07-13	BadgerysCreek	7.9	17.8	0.0	NA	NA
##	3235	2009-07-14	BadgerysCreek	4.6	16.0	0.0	NA	NA
##	3236	2009-07-15	BadgerysCreek	-0.3	16.3	0.0	NA	NA
##	3237	2009-07-16	BadgerysCreek	4.2	16.5	0.2	NA	NA
##	3238	2009-07-17	BadgerysCreek	7.7	16.3	4.0	NA	NA
##	3239	2009-07-18	BadgerysCreek	1.1	17.9	0.0	NA	NA
##	3240	2009-07-19	BadgerysCreek	-0.3	19.5	0.0	NA	NA
##	3241	2009-07-20	BadgerysCreek	0.4	19.8	0.2	NA	NA
##	3242	2009-07-21	BadgerysCreek	0.9	22.6	0.0	NA	NA
##	3243	2009-07-22	BadgerysCreek	5.3	25.4	0.0	NA	NA
##	3244	2009-07-23	BadgerysCreek	7.6	17.0	1.6	NA	NA
##	3245	2009-07-24	BadgerysCreek	4.0	17.0	0.0	NA	NA
##	3246	2009-07-25	BadgerysCreek	-1.3	17.9	0.2	NA	NA
##	3247	2009-07-26	BadgerysCreek	2.8	12.3	0.0	NA	NA
##	3248	2009-07-27	BadgerysCreek	2.8	18.4	5.2	NA	NA
##	3249	2009-07-28	BadgerysCreek	0.9	18.1	0.0	NA	NA
##	3250	2009-07-29	BadgerysCreek	0.4	18.8	0.0	NA	NA
##	3251	2009-07-30	BadgerysCreek	1.2	19.3	0.0	NA	NA
##	3252	2009-07-31	BadgerysCreek	2.2	19.3	0.0	NA	NA
##	3253	2009-08-01	BadgerysCreek	1.8	19.0	0.0	NA	NA
##	3254	2009-08-02	BadgerysCreek	0.0	19.1	0.0	NA	NA
##	3255	2009-08-03	BadgerysCreek	1.4	20.1	0.0	NA	NA
##	3256	2009-08-04	BadgerysCreek	5.9	18.6	0.0	NA	NA
##	3257	2009-08-05	BadgerysCreek	0.5	19.5	0.0	NA	NA
##	3258	2009-08-06	BadgerysCreek	1.7	19.7	0.0	NA	NA
##	3259	2009-08-07	BadgerysCreek	1.7	23.4	0.0	NA	NA
##	3260	2009-08-08	BadgerysCreek	1.6	17.3	0.0	NA	NA
##	3261	2009-08-09	BadgerysCreek	-0.9	18.1	0.0	NA	NA
##	3262	2009-08-10	BadgerysCreek	-0.1	17.2	0.0	NA	NA
##	3263	2009-08-11	BadgerysCreek	4.5	17.7	0.0	NA	NA
##	3264	2009-08-12	BadgerysCreek	2.3	19.9	3.0	NA	NA
##	3265	2009-08-13	BadgerysCreek	1.3	20.3	0.0	NA	NA
##	3266	2009-08-14	BadgerysCreek	3.9	21.7	0.0	NA	NA
##	3267	2009-08-15	BadgerysCreek	1.4	22.4	0.0	NA	NA
##	3268	2009-08-16	BadgerysCreek	0.0	25.8	0.2	NA	NA
##	3269	2009-08-17	BadgerysCreek	10.1	21.7	0.0	NA	NA
##	3270	2009-08-18	BadgerysCreek	3.7	19.3	0.0	NA	NA

##	3271	2009-08-19	BadgerysCreek	0.9	20.0	0.0	NA	NA
##	3272	2009-08-20	BadgerysCreek	3.8	21.9	0.0	NA	NA
##	3273	2009-08-21	BadgerysCreek	3.3	27.1	0.0	NA	NA
##	3274	2009-08-22	BadgerysCreek	8.4	20.2	0.0	NA	NA
##	3275	2009-08-23	BadgerysCreek	5.2	25.1	0.0	NA	NA
##	3276	2009-08-24	BadgerysCreek	10.1	23.5	0.0	NA	NA
##	3277	2009-08-25	BadgerysCreek	10.1	19.1	0.4	NA	NA
##	3278	2009-08-26	BadgerysCreek	10.2	20.8	0.0	NA	NA
##	3279	2009-08-27	BadgerysCreek	3.5	24.1	0.0	NA	NA
##	3280	2009-08-28	BadgerysCreek	1.2	24.4	0.0	NA	NA
##	3281	2009-08-29	BadgerysCreek	10.2	26.8	0.0	NA	NA
##	3282	2009-08-30	BadgerysCreek	11.8	18.5	0.2	NA	NA
##	3283	2009-08-31	BadgerysCreek	4.0	20.5	0.0	NA	NA
##	3284	2009-09-01	BadgerysCreek	3.7	22.0	0.0	NA	NA
##	3285	2009-09-02	BadgerysCreek	3.8	20.9	0.0	NA	NA
##	3286	2009-09-03	BadgerysCreek	6.2	17.4	0.0	NA	NA
##	3287	2009-09-04	BadgerysCreek	9.5	24.9	7.6	NA	NA
##	3288	2009-09-05	BadgerysCreek	9.8	21.4	0.0	NA	NA
##	3289	2009-09-06	BadgerysCreek	3.5	21.2	0.0	NA	NA
##	3290	2009-09-07	BadgerysCreek	7.6	21.3	0.0	NA	NA
##	3291	2009-09-08	BadgerysCreek	5.6	20.1	5.0	NA	NA
##	3292	2009-09-09	BadgerysCreek	4.1	20.5	0.2	NA	NA
##	3293	2009-09-10	BadgerysCreek	2.6	22.3	0.0	NA	NA
##	3294	2009-09-11	BadgerysCreek	2.5	23.2	0.0	NA	NA
##	3295	2009-09-12	BadgerysCreek	2.7	29.4	0.0	NA	NA
##	3296	2009-09-13	BadgerysCreek	4.4	30.6	0.0	NA	NA
##	3297	2009-09-14	BadgerysCreek	9.6	21.0	0.0	NA	NA
##	3298	2009-09-15	BadgerysCreek	13.1	23.3	0.0	NA	NA
##	3299	2009-09-16	BadgerysCreek	10.0	21.5	0.0	NA	NA
##	3300	2009-09-17	BadgerysCreek	12.4	32.7	0.0	NA	NA
##	3301	2009-09-18	BadgerysCreek	12.6	24.7	0.2	NA	NA
##	3302	2009-09-19	BadgerysCreek	9.2	25.0	0.0	NA	NA
##	3303	2009-09-20	BadgerysCreek	7.2	28.7	0.0	NA	NA
##	3304	2009-09-21	BadgerysCreek	9.3	24.3	1.0	NA	NA
##	3305	2009-09-22	BadgerysCreek	11.2	31.1	0.2	NA	NA
##	3306	2009-09-23	BadgerysCreek	15.1	21.1	12.6	NA	NA
##	3307	2009-09-24	BadgerysCreek	12.7	23.1	0.2	NA	NA
##	3308	2009-09-25	BadgerysCreek	4.3	26.5	0.0	NA	NA
##	3309	2009-09-26	BadgerysCreek	14.1	18.8	0.0	NA	NA
##	3310	2009-09-27	BadgerysCreek	7.1	16.8	0.0	NA	NA
##	3311	2009-09-28	BadgerysCreek	5.1	20.9	0.0	NA	NA
##	3312	2009-09-29	BadgerysCreek	4.3	23.2	0.0	NA	NA
##	3313	2009-09-30	BadgerysCreek	4.7	27.6	0.0	NA	NA
##	3314	2009-10-01	BadgerysCreek	6.5	32.3	0.0	NA	NA
##	3315	2009-10-02	BadgerysCreek	10.7	20.8	0.0	NA	NA
##	3316	2009-10-03	BadgerysCreek	13.3	15.4	4.2	NA	NA
##	3317	2009-10-04	BadgerysCreek	10.5	17.1	7.0	NA	NA
##	3318	2009-10-05	BadgerysCreek	NA	21.0	NA	NA	NA
##	3319	2009-10-06	BadgerysCreek	8.0	21.0	13.6	NA	NA
##	3320	2009-10-07	BadgerysCreek	4.5	19.2	0.2	NA	NA
##	3321	2009-10-08	BadgerysCreek	9.6	19.5	0.4	NA	NA
##	3322	2009-10-09	BadgerysCreek	6.8	17.7	0.0	NA	NA
##	3323	2009-10-10	BadgerysCreek	7.0	19.0	0.8	NA	NA
##	3324	2009-10-11	BadgerysCreek	9.3	19.5	0.2	NA	NA

##	3325	2009-10-12	BadgerysCreek	5.8	22.6	0.0	NA	NA
##	3326	2009-10-13	BadgerysCreek	13.0	24.0	0.0	NA	NA
##	3327	2009-10-14	BadgerysCreek	11.9	21.7	0.0	NA	NA
##	3328	2009-10-15	BadgerysCreek	7.6	22.2	1.8	NA	NA
##	3329	2009-10-16	BadgerysCreek	5.0	21.4	0.0	NA	NA
##	3330	2009-10-17	BadgerysCreek	5.7	23.0	0.0	NA	NA
##	3331	2009-10-18	BadgerysCreek	8.9	22.8	0.0	NA	NA
##	3332	2009-10-19	BadgerysCreek	7.1	24.6	0.0	NA	NA
##	3333	2009-10-20	BadgerysCreek	8.5	31.4	0.0	NA	NA
##	3334	2009-10-21	BadgerysCreek	9.2	34.7	0.0	NA	NA
##	3335	2009-10-22	BadgerysCreek	16.0	24.0	0.0	NA	NA
##	3336	2009-10-23	BadgerysCreek	15.4	32.4	0.0	NA	NA
##	3337	2009-10-24	BadgerysCreek	13.3	25.9	0.0	NA	NA
##	3338	2009-10-25	BadgerysCreek	14.9	19.5	0.0	NA	NA
##	3339	2009-10-26	BadgerysCreek	12.3	16.7	14.6	NA	NA
##	3340	2009-10-27	BadgerysCreek	NA	17.3	NA	NA	NA
##	3341	2009-10-28	BadgerysCreek	NA	26.1	NA	NA	NA
##	3342	2009-10-29	BadgerysCreek	15.6	23.8	0.2	NA	NA
##	3343	2009-10-30	BadgerysCreek	13.7	28.1	0.0	NA	NA
##	3344	2009-10-31	BadgerysCreek	15.6	26.2	0.0	NA	NA
##	3345	2009-11-01	BadgerysCreek	11.7	30.5	0.0	NA	NA
##	3346	2009-11-02	BadgerysCreek	14.8	29.9	0.0	NA	NA
##	3347	2009-11-03	BadgerysCreek	17.1	38.7	0.0	NA	NA
##	3348	2009-11-04	BadgerysCreek	17.5	20.3	0.0	NA	NA
##	3349	2009-11-05	BadgerysCreek	14.4	21.8	0.2	NA	NA
##	3350	2009-11-06	BadgerysCreek	14.5	21.2	3.0	NA	NA
##	3351	2009-11-07	BadgerysCreek	15.6	25.6	2.4	NA	NA
##	3352	2009-11-08	BadgerysCreek	13.3	21.8	0.2	NA	NA
##	3353	2009-11-09	BadgerysCreek	16.1	28.7	0.8	NA	NA
##	3354	2009-11-10	BadgerysCreek	11.3	30.3	0.0	NA	NA
##	3355	2009-11-11	BadgerysCreek	11.4	28.2	0.0	NA	NA
##	3356	2009-11-12	BadgerysCreek	11.5	37.0	0.0	NA	NA
##	3357	2009-11-13	BadgerysCreek	17.6	22.3	0.0	NA	NA
##	3358	2009-11-14	BadgerysCreek	9.7	32.4	0.0	NA	NA
##	3359	2009-11-15	BadgerysCreek	13.2	29.0	0.0	NA	NA
##	3360	2009-11-16	BadgerysCreek	17.8	37.3	0.0	NA	NA
##	3361	2009-11-17	BadgerysCreek	18.3	23.9	0.0	NA	NA
##	3362	2009-11-18	BadgerysCreek	15.4	30.1	0.0	NA	NA
##	3363	2009-11-19	BadgerysCreek	14.4	36.7	0.0	NA	NA
##	3364	2009-11-20	BadgerysCreek	17.5	41.9	0.0	NA	NA
##	3365	2009-11-21	BadgerysCreek	21.8	35.3	0.4	NA	NA
##	3366	2009-11-22	BadgerysCreek	17.9	41.6	0.0	NA	NA
##	3367	2009-11-23	BadgerysCreek	17.6	20.8	1.6	NA	NA
##	3368	2009-11-24	BadgerysCreek	14.7	22.7	5.8	NA	NA
##	3369	2009-11-25	BadgerysCreek	16.2	31.9	0.0	NA	NA
##	3370	2009-11-26	BadgerysCreek	17.1	33.3	0.0	NA	NA
##	3371	2009-11-27	BadgerysCreek	17.9	34.5	2.8	NA	NA
##	3372	2009-11-28	BadgerysCreek	15.6	39.8	0.0	NA	NA
##	3373	2009-11-29	BadgerysCreek	16.2	31.2	0.0	NA	NA
##	3374	2009-11-30	BadgerysCreek	13.2	23.0	0.0	NA	NA
##	3375	2009-12-01	BadgerysCreek	12.9	23.4	4.6	NA	NA
##	3376	2009-12-02	BadgerysCreek	12.9	23.6	0.6	NA	NA
##	3377	2009-12-03	BadgerysCreek	10.1	30.5	0.2	NA	NA
##	3378	2009-12-04	BadgerysCreek	12.9	27.3	0.0	NA	NA

##	3379	2009-12-05	BadgerysCreek	14.1	30.7	0.0	NA	NA
##	3380	2009-12-06	BadgerysCreek	14.9	30.2	0.0	NA	NA
##	3381	2009-12-07	BadgerysCreek	17.2	39.4	0.0	NA	NA
##	3382	2009-12-08	BadgerysCreek	16.5	36.3	0.0	NA	NA
##	3383	2009-12-09	BadgerysCreek	16.5	26.1	0.6	NA	NA
##	3384	2009-12-10	BadgerysCreek	19.2	32.5	0.0	NA	NA
##	3385	2009-12-11	BadgerysCreek	17.0	29.9	0.0	NA	NA
##	3386	2009-12-12	BadgerysCreek	NA	32.6	NA	NA	NA
##	3387	2009-12-13	BadgerysCreek	15.3	30.8	0.0	NA	NA
##	3388	2009-12-14	BadgerysCreek	17.9	21.8	0.0	NA	NA
##	3389	2009-12-15	BadgerysCreek	15.5	27.4	0.0	NA	NA
##	3390	2009-12-16	BadgerysCreek	20.8	34.8	0.2	NA	NA
##	3391	2009-12-17	BadgerysCreek	17.7	42.5	0.0	NA	NA
##	3392	2009-12-18	BadgerysCreek	18.8	21.0	4.2	NA	NA
##	3393	2009-12-19	BadgerysCreek	15.0	31.6	4.2	NA	NA
##	3394	2009-12-20	BadgerysCreek	17.4	23.1	0.2	NA	NA
##	3395	2009-12-21	BadgerysCreek	16.6	30.4	0.0	NA	NA
##	3396	2009-12-22	BadgerysCreek	16.1	36.8	0.2	NA	NA
##	3397	2009-12-23	BadgerysCreek	16.1	37.3	0.2	NA	NA
##	3398	2009-12-24	BadgerysCreek	17.4	38.4	0.0	NA	NA
##	3399	2009-12-25	BadgerysCreek	19.4	28.7	0.0	NA	NA
##	3400	2009-12-26	BadgerysCreek	16.3	20.4	10.4	NA	NA
##	3401	2009-12-27	BadgerysCreek	17.0	22.8	1.0	NA	NA
##	3402	2009-12-28	BadgerysCreek	19.0	26.2	23.4	NA	NA
##	3403	2009-12-29	BadgerysCreek	17.2	28.1	1.6	NA	NA
##	3404	2009-12-30	BadgerysCreek	15.4	27.2	0.0	NA	NA
##	3405	2009-12-31	BadgerysCreek	17.2	28.2	0.0	NA	NA
##	3406	2010-01-01	BadgerysCreek	19.6	29.1	0.0	NA	NA
##	3407	2010-01-02	BadgerysCreek	20.3	30.3	0.0	NA	NA
##	3408	2010-01-03	BadgerysCreek	17.8	20.1	7.2	NA	NA
##	3409	2010-01-04	BadgerysCreek	16.5	24.0	0.8	NA	NA
##	3410	2010-01-05	BadgerysCreek	15.4	34.0	0.0	NA	NA
##	3411	2010-01-06	BadgerysCreek	20.0	31.0	0.0	NA	NA
##	3412	2010-01-07	BadgerysCreek	19.4	24.1	0.0	NA	NA
##	3413	2010-01-08	BadgerysCreek	17.9	29.8	NA	NA	NA
##	3414	2010-01-09	BadgerysCreek	NA	38.6	NA	NA	NA
##	3415	2010-01-10	BadgerysCreek	19.9	35.5	0.0	NA	NA
##	3416	2010-01-11	BadgerysCreek	19.3	30.7	0.0	NA	NA
##	3417	2010-01-12	BadgerysCreek	20.8	40.1	0.0	NA	NA
##	3418	2010-01-13	BadgerysCreek	21.6	33.2	0.0	NA	NA
##	3419	2010-01-14	BadgerysCreek	17.9	23.9	15.4	NA	NA
##	3420	2010-01-15	BadgerysCreek	18.7	27.2	0.0	NA	NA
##	3421	2010-01-16	BadgerysCreek	20.5	29.5	0.0	NA	NA
##	3422	2010-01-17	BadgerysCreek	16.2	29.4	6.4	NA	NA
##	3423	2010-01-18	BadgerysCreek	12.0	25.0	0.2	NA	NA
##	3424	2010-01-19	BadgerysCreek	10.0	29.0	0.0	NA	NA
##	3425	2010-01-20	BadgerysCreek	11.7	36.8	0.0	NA	NA
##	3426	2010-01-21	BadgerysCreek	15.8	39.7	0.0	NA	NA
##	3427	2010-01-22	BadgerysCreek	17.1	40.6	0.0	NA	NA
##	3428	2010-01-23	BadgerysCreek	18.9	43.0	0.4	NA	NA
##	3429	2010-01-24	BadgerysCreek	17.0	25.3	1.4	NA	NA
##	3430	2010-01-25	BadgerysCreek	17.1	30.8	NA	NA	NA
##	3431	2010-01-26	BadgerysCreek	21.1	37.3	0.0	NA	NA
##	3432	2010-01-27	BadgerysCreek	22.8	29.6	0.0	NA	NA

##	3433	2010-01-28	BadgerysCreek	19.5	29.7	3.0	NA	NA
##	3434	2010-01-29	BadgerysCreek	16.6	30.9	5.6	NA	NA
##	3435	2010-01-30	BadgerysCreek	19.6	28.2	NA	NA	NA
##	3436	2010-01-31	BadgerysCreek	19.0	29.8	0.4	NA	NA
##	3437	2010-02-01	BadgerysCreek	17.5	31.6	0.6	NA	NA
##	3438	2010-02-02	BadgerysCreek	19.0	27.7	1.4	NA	NA
##	3439	2010-02-03	BadgerysCreek	20.0	28.0	19.8	NA	NA
##	3440	2010-02-04	BadgerysCreek	21.3	27.5	NA	NA	NA
##	3441	2010-02-05	BadgerysCreek	22.0	29.1	13.8	NA	NA
##	3442	2010-02-06	BadgerysCreek	19.5	25.2	21.8	NA	NA
##	3443	2010-02-07	BadgerysCreek	19.0	26.7	25.6	NA	NA
##	3444	2010-02-08	BadgerysCreek	20.7	26.8	7.0	NA	NA
##	3445	2010-02-09	BadgerysCreek	20.0	29.9	1.2	NA	NA
##	3446	2010-02-10	BadgerysCreek	17.9	32.4	0.2	NA	NA
##	3447	2010-02-11	BadgerysCreek	19.3	33.1	0.0	NA	NA
##	3448	2010-02-12	BadgerysCreek	19.6	36.6	NA	NA	NA
##	3449	2010-02-13	BadgerysCreek	20.9	25.0	NA	NA	NA
##	3450	2010-02-14	BadgerysCreek	21.3	26.7	20.8	NA	NA
##	3451	2010-02-15	BadgerysCreek	19.9	32.7	3.6	NA	NA
##	3452	2010-02-16	BadgerysCreek	18.3	25.9	0.2	NA	NA
##	3453	2010-02-17	BadgerysCreek	15.2	27.1	0.0	NA	NA
##	3454	2010-02-18	BadgerysCreek	15.5	25.3	NA	NA	NA
##	3455	2010-02-19	BadgerysCreek	15.0	25.7	0.0	NA	NA
##	3456	2010-02-20	BadgerysCreek	15.1	29.7	0.0	NA	NA
##	3457	2010-02-21	BadgerysCreek	16.2	33.7	0.0	NA	NA
##	3458	2010-02-22	BadgerysCreek	18.3	35.8	0.0	NA	NA
##	3459	2010-02-23	BadgerysCreek	20.5	29.7	NA	NA	NA
##	3460	2010-02-24	BadgerysCreek	18.3	24.9	0.0	NA	NA
##	3461	2010-02-25	BadgerysCreek	14.6	25.3	0.0	NA	NA
##	3462	2010-02-26	BadgerysCreek	13.2	25.8	0.0	NA	NA
##	3463	2010-02-27	BadgerysCreek	13.8	31.6	0.0	NA	NA
##	3464	2010-02-28	BadgerysCreek	17.4	28.9	NA	NA	NA
##	3465	2010-03-01	BadgerysCreek	16.8	19.5	12.8	NA	NA
##	3466	2010-03-02	BadgerysCreek	14.2	21.4	1.8	NA	NA
##	3467	2010-03-03	BadgerysCreek	13.0	24.5	0.0	NA	NA
##	3468	2010-03-04	BadgerysCreek	14.1	25.7	0.0	NA	NA
##	3469	2010-03-05	BadgerysCreek	17.5	24.1	0.0	NA	NA
##	3470	2010-03-06	BadgerysCreek	19.6	30.3	11.2	NA	NA
##	3471	2010-03-07	BadgerysCreek	20.5	28.0	0.0	NA	NA
##	3472	2010-03-08	BadgerysCreek	19.8	30.8	0.0	NA	NA
##	3473	2010-03-09	BadgerysCreek	14.9	28.7	NA	NA	NA
##	3474	2010-03-10	BadgerysCreek	14.1	21.0	NA	NA	NA
##	3475	2010-03-11	BadgerysCreek	14.0	23.6	0.0	NA	NA
##	3476	2010-03-12	BadgerysCreek	14.5	24.3	0.0	NA	NA
##	3477	2010-03-13	BadgerysCreek	13.2	23.1	0.0	NA	NA
##	3478	2010-03-14	BadgerysCreek	15.0	25.6	1.6	NA	NA
##	3479	2010-03-15	BadgerysCreek	14.8	27.3	0.0	NA	NA
##	3480	2010-03-16	BadgerysCreek	12.6	28.2	0.0	NA	NA
##	3481	2010-03-17	BadgerysCreek	10.0	28.8	0.0	NA	NA
##	3482	2010-03-18	BadgerysCreek	10.7	29.5	0.0	NA	NA
##	3483	2010-03-19	BadgerysCreek	12.2	33.0	0.0	NA	NA
##	3484	2010-03-20	BadgerysCreek	14.2	33.6	NA	NA	NA
##	3485	2010-03-21	BadgerysCreek	15.7	35.1	0.0	NA	NA
##	3486	2010-03-22	BadgerysCreek	17.9	26.7	0.0	NA	NA

##	3487	2010-03-23	BadgerysCreek	14.3	30.7	0.0	NA	NA
##	3488	2010-03-24	BadgerysCreek	14.2	26.9	0.0	NA	NA
##	3489	2010-03-25	BadgerysCreek	16.2	29.0	0.0	NA	NA
##	3490	2010-03-26	BadgerysCreek	15.0	35.1	0.0	NA	NA
##	3491	2010-03-27	BadgerysCreek	19.1	29.7	0.0	NA	NA
##	3492	2010-03-28	BadgerysCreek	17.2	31.8	0.0	NA	NA
##	3493	2010-03-29	BadgerysCreek	19.1	24.3	0.8	NA	NA
##	3494	2010-03-30	BadgerysCreek	NA	21.3	7.0	NA	NA
##	3495	2010-03-31	BadgerysCreek	16.6	22.6	21.0	NA	NA
##	3496	2010-04-01	BadgerysCreek	14.1	27.1	0.0	NA	NA
##	3497	2010-04-02	BadgerysCreek	13.0	24.8	0.2	NA	NA
##	3498	2010-04-03	BadgerysCreek	12.4	24.2	0.0	NA	NA
##	3499	2010-04-04	BadgerysCreek	11.9	22.7	0.4	NA	NA
##	3500	2010-04-05	BadgerysCreek	12.6	21.8	0.2	NA	NA
##	3501	2010-04-06	BadgerysCreek	14.1	23.8	0.0	NA	NA
##	3502	2010-04-07	BadgerysCreek	17.0	24.4	9.8	NA	NA
##	3503	2010-04-08	BadgerysCreek	17.5	27.3	1.6	NA	NA
##	3504	2010-04-09	BadgerysCreek	11.9	25.2	0.0	NA	NA
##	3505	2010-04-10	BadgerysCreek	12.8	26.7	0.0	NA	NA
##	3506	2010-04-11	BadgerysCreek	14.2	27.8	0.0	NA	NA
##	3507	2010-04-12	BadgerysCreek	10.2	23.6	0.0	NA	NA
##	3508	2010-04-13	BadgerysCreek	6.1	23.0	0.0	NA	NA
##	3509	2010-04-14	BadgerysCreek	6.1	25.1	0.0	NA	NA
##	3510	2010-04-15	BadgerysCreek	9.9	25.4	0.0	NA	NA
##	3511	2010-04-16	BadgerysCreek	12.6	23.6	0.0	NA	NA
##	3512	2010-04-17	BadgerysCreek	12.5	26.4	0.0	NA	NA
##	3513	2010-04-18	BadgerysCreek	12.5	26.1	0.0	NA	NA
##	3514	2010-04-19	BadgerysCreek	14.1	26.0	0.0	NA	NA
##	3515	2010-04-20	BadgerysCreek	13.0	26.6	0.0	NA	NA
##	3516	2010-04-21	BadgerysCreek	11.2	27.5	0.2	NA	NA
##	3517	2010-04-22	BadgerysCreek	11.1	29.7	0.0	NA	NA
##	3518	2010-04-23	BadgerysCreek	11.3	30.4	0.2	NA	NA
##	3519	2010-04-24	BadgerysCreek	13.9	27.7	NA	NA	NA
##	3520	2010-04-25	BadgerysCreek	15.7	23.7	2.0	NA	NA
##	3521	2010-04-26	BadgerysCreek	7.1	23.0	0.0	NA	NA
##	3522	2010-04-27	BadgerysCreek	4.2	18.4	0.0	NA	NA
##	3523	2010-04-28	BadgerysCreek	4.5	24.8	0.0	NA	NA
##	3524	2010-04-29	BadgerysCreek	5.7	24.7	0.0	NA	NA
##	3525	2010-04-30	BadgerysCreek	6.5	NA	0.0	NA	NA
##	3526	2010-05-01	BadgerysCreek	NA	NA	NA	NA	NA
##	3527	2010-05-02	BadgerysCreek	NA	NA	NA	NA	NA
##	3528	2010-05-03	BadgerysCreek	NA	24.0	NA	NA	NA
##	3529	2010-05-04	BadgerysCreek	11.4	25.5	0.0	NA	NA
##	3530	2010-05-05	BadgerysCreek	8.2	19.5	0.4	NA	NA
##	3531	2010-05-06	BadgerysCreek	3.4	20.7	NA	NA	NA
##	3532	2010-05-07	BadgerysCreek	4.4	22.9	NA	NA	NA
##	3533	2010-05-08	BadgerysCreek	4.0	24.1	0.0	NA	NA
##	3534	2010-05-09	BadgerysCreek	5.7	24.6	NA	NA	NA
##	3535	2010-05-10	BadgerysCreek	7.0	24.6	0.0	NA	NA
##	3536	2010-05-11	BadgerysCreek	3.7	25.5	0.0	NA	NA
##	3537	2010-05-12	BadgerysCreek	6.1	19.2	0.0	NA	NA
##	3538	2010-05-13	BadgerysCreek	2.0	21.6	0.0	NA	NA
##	3539	2010-05-14	BadgerysCreek	4.0	20.3	0.0	NA	NA
##	3540	2010-05-15	BadgerysCreek	5.7	22.1	0.0	NA	NA

##	3541	2010-05-16	BadgerysCreek	4.2	22.4	NA	NA	NA
##	3542	2010-05-17	BadgerysCreek	8.8	17.3	0.0	NA	NA
##	3543	2010-05-18	BadgerysCreek	10.6	18.1	0.0	NA	NA
##	3544	2010-05-19	BadgerysCreek	9.1	20.8	NA	NA	NA
##	3545	2010-05-20	BadgerysCreek	3.9	20.1	0.4	NA	NA
##	3546	2010-05-21	BadgerysCreek	7.6	20.9	0.0	NA	NA
##	3547	2010-05-22	BadgerysCreek	8.8	19.4	0.2	NA	NA
##	3548	2010-05-23	BadgerysCreek	5.8	18.6	0.0	NA	NA
##	3549	2010-05-24	BadgerysCreek	5.4	19.9	0.0	NA	NA
##	3550	2010-05-25	BadgerysCreek	11.2	NA	3.6	NA	NA
##	3551	2010-05-26	BadgerysCreek	10.3	14.9	NA	NA	NA
##	3552	2010-05-27	BadgerysCreek	11.4	18.6	42.0	NA	NA
##	3553	2010-05-28	BadgerysCreek	9.8	20.4	1.0	NA	NA
##	3554	2010-05-29	BadgerysCreek	11.9	16.4	NA	NA	NA
##	3555	2010-05-30	BadgerysCreek	8.3	19.7	6.2	NA	NA
##	3556	2010-05-31	BadgerysCreek	10.7	17.8	7.6	NA	NA
##	3557	2010-06-01	BadgerysCreek	10.7	18.8	5.0	NA	NA
##	3558	2010-06-02	BadgerysCreek	7.5	19.9	0.0	NA	NA
##	3559	2010-06-03	BadgerysCreek	10.7	19.1	12.4	NA	NA
##	3560	2010-06-04	BadgerysCreek	13.4	16.9	36.0	NA	NA
##	3561	2010-06-05	BadgerysCreek	11.5	20.4	5.2	NA	NA
##	3562	2010-06-06	BadgerysCreek	7.0	18.1	0.0	NA	NA
##	3563	2010-06-07	BadgerysCreek	6.9	17.3	0.0	NA	NA
##	3564	2010-06-08	BadgerysCreek	4.8	17.6	0.0	NA	NA
##	3565	2010-06-09	BadgerysCreek	2.3	16.2	0.0	NA	NA
##	3566	2010-06-10	BadgerysCreek	7.2	15.5	0.0	NA	NA
##	3567	2010-06-11	BadgerysCreek	-0.1	17.0	0.0	NA	NA
##	3568	2010-06-12	BadgerysCreek	1.9	16.2	0.0	NA	NA
##	3569	2010-06-13	BadgerysCreek	3.2	17.5	0.0	NA	NA
##	3570	2010-06-14	BadgerysCreek	3.6	18.0	0.0	NA	NA
##	3571	2010-06-15	BadgerysCreek	3.2	18.3	0.0	NA	NA
##	3572	2010-06-16	BadgerysCreek	2.7	18.8	0.2	NA	NA
##	3573	2010-06-17	BadgerysCreek	7.0	19.0	0.0	NA	NA
##	3574	2010-06-18	BadgerysCreek	2.7	18.2	0.0	NA	NA
##	3575	2010-06-19	BadgerysCreek	1.4	18.9	0.0	NA	NA
##	3576	2010-06-20	BadgerysCreek	2.1	19.3	0.0	NA	NA
##	3577	2010-06-21	BadgerysCreek	5.5	17.8	0.0	NA	NA
##	3578	2010-06-22	BadgerysCreek	10.8	16.5	NA	NA	NA
##	3579	2010-06-23	BadgerysCreek	8.4	15.2	0.0	NA	NA
##	3580	2010-06-24	BadgerysCreek	8.6	17.8	3.6	NA	NA
##	3581	2010-06-25	BadgerysCreek	7.9	18.1	0.0	NA	NA
##	3582	2010-06-26	BadgerysCreek	9.8	19.2	0.4	NA	NA
##	3583	2010-06-27	BadgerysCreek	2.0	15.9	0.0	NA	NA
##	3584	2010-06-28	BadgerysCreek	1.5	15.5	0.2	NA	NA
##	3585	2010-06-29	BadgerysCreek	-1.2	15.0	0.0	NA	NA
##	3586	2010-06-30	BadgerysCreek	-3.0	16.1	NA	NA	NA
##	3587	2010-07-01	BadgerysCreek	-1.0	16.4	0.2	NA	NA
##	3588	2010-07-02	BadgerysCreek	2.2	12.1	0.0	NA	NA
##	3589	2010-07-03	BadgerysCreek	3.7	15.6	1.6	NA	NA
##	3590	2010-07-04	BadgerysCreek	4.3	18.0	0.0	NA	NA
##	3591	2010-07-05	BadgerysCreek	4.9	14.5	0.0	NA	NA
##	3592	2010-07-06	BadgerysCreek	9.0	16.7	1.6	NA	NA
##	3593	2010-07-07	BadgerysCreek	8.0	17.5	1.0	NA	NA
##	3594	2010-07-08	BadgerysCreek	5.6	16.4	0.0	NA	NA

##	3595	2010-07-09	BadgerysCreek	6.9	17.5	1.6	NA	NA
##	3596	2010-07-10	BadgerysCreek	4.6	17.3	0.0	NA	NA
##	3597	2010-07-11	BadgerysCreek	8.9	15.2	NA	NA	NA
##	3598	2010-07-12	BadgerysCreek	4.7	18.2	0.6	NA	NA
##	3599	2010-07-13	BadgerysCreek	8.4	16.9	0.0	NA	NA
##	3600	2010-07-14	BadgerysCreek	11.6	17.3	0.6	NA	NA
##	3601	2010-07-15	BadgerysCreek	6.4	16.6	0.0	NA	NA
##	3602	2010-07-16	BadgerysCreek	2.3	16.7	0.0	NA	NA
##	3603	2010-07-17	BadgerysCreek	1.3	17.5	0.0	NA	NA
##	3604	2010-07-18	BadgerysCreek	-0.6	18.0	0.0	NA	NA
##	3605	2010-07-19	BadgerysCreek	3.8	15.7	0.0	NA	NA
##	3606	2010-07-20	BadgerysCreek	4.4	16.5	0.6	NA	NA
##	3607	2010-07-21	BadgerysCreek	5.2	16.6	0.2	NA	NA
##	3608	2010-07-22	BadgerysCreek	2.9	17.1	0.0	NA	NA
##	3609	2010-07-23	BadgerysCreek	4.7	18.1	0.0	NA	NA
##	3610	2010-07-24	BadgerysCreek	4.6	18.7	0.0	NA	NA
##	3611	2010-07-25	BadgerysCreek	8.4	17.1	3.4	NA	NA
##	3612	2010-07-26	BadgerysCreek	7.0	17.0	24.8	NA	NA
##	3613	2010-07-27	BadgerysCreek	7.2	16.8	0.0	NA	NA
##	3614	2010-07-28	BadgerysCreek	10.0	12.6	2.0	NA	NA
##	3615	2010-07-29	BadgerysCreek	9.0	13.4	21.0	NA	NA
##	3616	2010-07-30	BadgerysCreek	8.9	19.8	7.2	NA	NA
##	3617	2010-07-31	BadgerysCreek	10.5	20.1	5.2	NA	NA
##	3618	2010-08-01	BadgerysCreek	4.0	19.9	0.0	NA	NA
##	3619	2010-08-02	BadgerysCreek	5.0	14.9	0.0	NA	NA
##	3620	2010-08-03	BadgerysCreek	10.2	17.5	7.4	NA	NA
##	3621	2010-08-04	BadgerysCreek	5.1	18.0	0.0	NA	NA
##	3622	2010-08-05	BadgerysCreek	2.9	16.6	0.0	NA	NA
##	3623	2010-08-06	BadgerysCreek	4.3	16.3	0.0	NA	NA
##	3624	2010-08-07	BadgerysCreek	3.3	16.4	0.0	NA	NA
##	3625	2010-08-08	BadgerysCreek	1.2	17.0	0.0	NA	NA
##	3626	2010-08-09	BadgerysCreek	2.7	18.0	0.0	NA	NA
##	3627	2010-08-10	BadgerysCreek	6.1	12.5	6.6	NA	NA
##	3628	2010-08-11	BadgerysCreek	6.9	16.5	6.2	NA	NA
##	3629	2010-08-12	BadgerysCreek	9.1	16.0	0.0	NA	NA
##	3630	2010-08-13	BadgerysCreek	8.2	18.8	0.0	NA	NA
##	3631	2010-08-14	BadgerysCreek	2.9	20.5	NA	NA	NA
##	3632	2010-08-15	BadgerysCreek	6.5	19.6	0.0	NA	NA
##	3633	2010-08-16	BadgerysCreek	7.8	17.8	0.0	NA	NA
##	3634	2010-08-17	BadgerysCreek	2.6	17.6	0.0	NA	NA
##	3635	2010-08-18	BadgerysCreek	0.5	19.9	0.0	NA	NA
##	3636	2010-08-19	BadgerysCreek	7.3	23.4	NA	NA	NA
##	3637	2010-08-20	BadgerysCreek	4.5	18.0	0.0	NA	NA
##	3638	2010-08-21	BadgerysCreek	2.5	16.5	0.0	NA	NA
##	3639	2010-08-22	BadgerysCreek	2.3	18.2	0.0	NA	NA
##	3640	2010-08-23	BadgerysCreek	8.1	14.2	0.0	NA	NA
##	3641	2010-08-24	BadgerysCreek	6.0	18.7	NA	NA	NA
##	3642	2010-08-25	BadgerysCreek	6.9	16.6	0.0	NA	NA
##	3643	2010-08-26	BadgerysCreek	8.4	17.2	0.0	NA	NA
##	3644	2010-08-27	BadgerysCreek	5.1	18.6	0.0	NA	NA
##	3645	2010-08-28	BadgerysCreek	4.4	18.1	0.0	NA	NA
##	3646	2010-08-29	BadgerysCreek	2.6	19.0	0.0	NA	NA
##	3647	2010-08-30	BadgerysCreek	7.9	19.8	0.0	NA	NA
##	3648	2010-08-31	BadgerysCreek	8.6	21.8	0.0	NA	NA

##	3649	2010-09-01	BadgerysCreek	7.9	25.0	0.0	NA	NA
##	3650	2010-09-02	BadgerysCreek	13.0	18.6	0.0	NA	NA
##	3651	2010-09-03	BadgerysCreek	10.8	15.2	4.0	NA	NA
##	3652	2010-09-04	BadgerysCreek	11.3	19.9	16.4	NA	NA
##	3653	2010-09-05	BadgerysCreek	13.3	20.3	0.2	NA	NA
##	3654	2010-09-06	BadgerysCreek	6.7	20.4	0.0	NA	NA
##	3655	2010-09-07	BadgerysCreek	4.3	17.8	0.0	NA	NA
##	3656	2010-09-08	BadgerysCreek	3.6	18.9	0.0	NA	NA
##	3657	2010-09-09	BadgerysCreek	5.1	16.3	0.0	NA	NA
##	3658	2010-09-10	BadgerysCreek	8.6	23.6	3.0	NA	NA
##	3659	2010-09-11	BadgerysCreek	5.2	21.7	0.0	NA	NA
##	3660	2010-09-12	BadgerysCreek	3.4	20.7	0.0	NA	NA
##	3661	2010-09-13	BadgerysCreek	10.0	23.1	0.0	NA	NA
##	3662	2010-09-14	BadgerysCreek	10.8	16.6	0.0	NA	NA
##	3663	2010-09-15	BadgerysCreek	9.7	21.8	16.8	NA	NA
##	3664	2010-09-16	BadgerysCreek	8.6	20.1	0.0	NA	NA
##	3665	2010-09-17	BadgerysCreek	3.1	19.1	0.0	NA	NA
##	3666	2010-09-18	BadgerysCreek	3.7	22.0	0.0	NA	NA
##	3667	2010-09-19	BadgerysCreek	5.3	18.7	0.0	NA	NA
##	3668	2010-09-20	BadgerysCreek	6.0	20.6	0.0	NA	NA
##	3669	2010-09-21	BadgerysCreek	6.3	24.6	0.2	NA	NA
##	3670	2010-09-22	BadgerysCreek	11.8	21.9	0.0	NA	NA
##	3671	2010-09-23	BadgerysCreek	13.5	20.2	0.2	NA	NA
##	3672	2010-09-24	BadgerysCreek	8.3	25.2	0.0	NA	NA
##	3673	2010-09-25	BadgerysCreek	5.5	25.9	0.0	NA	NA
##	3674	2010-09-26	BadgerysCreek	7.1	25.2	0.0	NA	NA
##	3675	2010-09-27	BadgerysCreek	7.4	26.9	0.0	NA	NA
##	3676	2010-09-28	BadgerysCreek	8.5	26.3	0.2	NA	NA
##	3677	2010-09-29	BadgerysCreek	9.9	19.0	0.0	NA	NA
##	3678	2010-09-30	BadgerysCreek	3.8	18.9	0.8	NA	NA
##	3679	2010-10-01	BadgerysCreek	5.4	18.8	0.0	NA	NA
##	3680	2010-10-02	BadgerysCreek	10.1	19.5	0.0	NA	NA
##	3681	2010-10-03	BadgerysCreek	12.4	19.2	18.6	NA	NA
##	3682	2010-10-04	BadgerysCreek	13.8	20.5	28.6	NA	NA
##	3683	2010-10-05	BadgerysCreek	15.6	24.5	2.2	NA	NA
##	3684	2010-10-06	BadgerysCreek	15.3	22.6	0.2	NA	NA
##	3685	2010-10-07	BadgerysCreek	14.0	23.6	0.0	NA	NA
##	3686	2010-10-08	BadgerysCreek	11.9	21.4	0.0	NA	NA
##	3687	2010-10-09	BadgerysCreek	13.6	18.0	0.0	NA	NA
##	3688	2010-10-10	BadgerysCreek	11.5	20.8	0.6	NA	NA
##	3689	2010-10-11	BadgerysCreek	12.8	21.2	0.6	NA	NA
##	3690	2010-10-12	BadgerysCreek	11.5	24.1	0.4	NA	NA
##	3691	2010-10-13	BadgerysCreek	12.6	25.7	0.0	NA	NA
##	3692	2010-10-14	BadgerysCreek	14.7	28.6	10.4	NA	NA
##	3693	2010-10-15	BadgerysCreek	14.7	24.2	0.2	NA	NA
##	3694	2010-10-16	BadgerysCreek	9.9	15.4	NA	NA	NA
##	3695	2010-10-17	BadgerysCreek	5.4	22.8	0.0	NA	NA
##	3696	2010-10-18	BadgerysCreek	5.9	23.8	0.2	NA	NA
##	3697	2010-10-19	BadgerysCreek	7.2	16.1	0.0	NA	NA
##	3698	2010-10-20	BadgerysCreek	10.2	22.9	0.0	NA	NA
##	3699	2010-10-21	BadgerysCreek	9.3	24.4	0.2	NA	NA
##	3700	2010-10-22	BadgerysCreek	11.1	26.8	0.0	NA	NA
##	3701	2010-10-23	BadgerysCreek	10.5	28.5	2.2	NA	NA
##	3702	2010-10-24	BadgerysCreek	11.8	16.9	4.0	NA	NA

##	3703	2010-10-25	BadgerysCreek	11.6	20.9	7.0	NA	NA
##	3704	2010-10-26	BadgerysCreek	8.5	26.2	0.0	NA	NA
##	3705	2010-10-27	BadgerysCreek	8.1	24.8	0.0	NA	NA
##	3706	2010-10-28	BadgerysCreek	13.4	19.5	17.2	NA	NA
##	3707	2010-10-29	BadgerysCreek	11.7	20.4	0.4	NA	NA
##	3708	2010-10-30	BadgerysCreek	11.4	29.5	0.2	NA	NA
##	3709	2010-10-31	BadgerysCreek	17.1	30.0	0.0	NA	NA
##	3710	2010-11-01	BadgerysCreek	14.4	21.2	0.0	NA	NA
##	3711	2010-11-02	BadgerysCreek	10.9	20.3	33.8	NA	NA
##	3712	2010-11-03	BadgerysCreek	7.6	24.4	0.0	NA	NA
##	3713	2010-11-04	BadgerysCreek	12.4	18.1	2.0	NA	NA
##	3714	2010-11-05	BadgerysCreek	11.3	18.7	1.4	NA	NA
##	3715	2010-11-06	BadgerysCreek	11.8	17.3	2.2	NA	NA
##	3716	2010-11-07	BadgerysCreek	10.4	24.1	5.8	NA	NA
##	3717	2010-11-08	BadgerysCreek	12.6	30.2	0.0	NA	NA
##	3718	2010-11-09	BadgerysCreek	15.1	24.0	12.2	NA	NA
##	3719	2010-11-10	BadgerysCreek	16.7	28.2	0.2	NA	NA
##	3720	2010-11-11	BadgerysCreek	16.2	28.9	11.4	NA	NA
##	3721	2010-11-12	BadgerysCreek	14.9	31.6	0.2	NA	NA
##	3722	2010-11-13	BadgerysCreek	15.9	32.0	0.0	NA	NA
##	3723	2010-11-14	BadgerysCreek	19.9	32.4	0.0	NA	NA
##	3724	2010-11-15	BadgerysCreek	20.4	21.1	0.0	NA	NA
##	3725	2010-11-16	BadgerysCreek	17.6	25.3	25.4	NA	NA
##	3726	2010-11-17	BadgerysCreek	16.0	22.1	0.0	NA	NA
##	3727	2010-11-18	BadgerysCreek	13.0	26.8	0.0	NA	NA
##	3728	2010-11-19	BadgerysCreek	14.7	18.1	1.6	NA	NA
##	3729	2010-11-20	BadgerysCreek	10.2	23.8	0.0	NA	NA
##	3730	2010-11-21	BadgerysCreek	9.8	25.6	0.0	NA	NA
##	3731	2010-11-22	BadgerysCreek	11.8	25.4	0.0	NA	NA
##	3732	2010-11-23	BadgerysCreek	12.0	26.7	0.0	NA	NA
##	3733	2010-11-24	BadgerysCreek	12.7	28.9	0.0	NA	NA
##	3734	2010-11-25	BadgerysCreek	14.5	31.3	0.0	NA	NA
##	3735	2010-11-26	BadgerysCreek	14.5	30.1	0.0	NA	NA
##	3736	2010-11-27	BadgerysCreek	15.8	30.9	0.0	NA	NA
##	3737	2010-11-28	BadgerysCreek	16.0	22.5	0.2	NA	NA
##	3738	2010-11-29	BadgerysCreek	15.5	19.5	11.4	NA	NA
##	3739	2010-11-30	BadgerysCreek	15.6	22.4	11.4	NA	NA
##	3740	2010-12-01	BadgerysCreek	16.5	20.4	28.8	NA	NA
##	3741	2010-12-02	BadgerysCreek	17.7	25.2	14.0	NA	NA
##	3742	2010-12-03	BadgerysCreek	18.2	26.3	0.8	NA	NA
##	3743	2010-12-04	BadgerysCreek	18.1	25.2	1.2	NA	NA
##	3744	2010-12-05	BadgerysCreek	18.7	26.4	0.4	NA	NA
##	3745	2010-12-06	BadgerysCreek	17.7	25.6	0.8	NA	NA
##	3746	2010-12-07	BadgerysCreek	16.9	28.2	28.4	NA	NA
##	3747	2010-12-08	BadgerysCreek	16.3	31.1	0.0	NA	NA
##	3748	2010-12-09	BadgerysCreek	21.5	31.2	2.0	NA	NA
##	3749	2010-12-10	BadgerysCreek	20.4	31.2	2.6	NA	NA
##	3750	2010-12-11	BadgerysCreek	13.5	29.7	0.0	NA	NA
##	3751	2010-12-12	BadgerysCreek	12.7	30.3	0.0	NA	NA
##	3752	2010-12-13	BadgerysCreek	14.2	27.1	0.0	NA	NA
##	3753	2010-12-14	BadgerysCreek	17.0	26.9	0.0	NA	NA
##	3754	2010-12-15	BadgerysCreek	16.9	30.3	0.0	NA	NA
##	3755	2010-12-16	BadgerysCreek	18.5	27.5	0.0	NA	NA
##	3756	2010-12-17	BadgerysCreek	16.5	25.5	22.0	NA	NA

##	3757	2010-12-18	BadgerysCreek	16.0	24.7	0.0	NA	NA
##	3758	2010-12-19	BadgerysCreek	12.4	25.5	0.4	NA	NA
##	3759	2010-12-20	BadgerysCreek	11.4	21.3	2.4	NA	NA
##	3760	2010-12-21	BadgerysCreek	11.0	26.7	0.0	NA	NA
##	3761	2010-12-22	BadgerysCreek	10.6	25.6	0.0	NA	NA
##	3762	2010-12-23	BadgerysCreek	14.3	31.7	NA	NA	NA
##	3763	2010-12-24	BadgerysCreek	16.8	22.7	0.0	NA	NA
##	3764	2010-12-25	BadgerysCreek	13.4	31.4	0.0	NA	NA
##	3765	2010-12-26	BadgerysCreek	19.4	30.2	4.8	NA	NA
##	3766	2010-12-27	BadgerysCreek	16.6	19.8	21.0	NA	NA
##	3767	2010-12-28	BadgerysCreek	12.5	20.5	1.4	NA	NA
##	3768	2010-12-29	BadgerysCreek	13.3	29.4	0.2	NA	NA
##	3769	2010-12-30	BadgerysCreek	15.7	29.2	0.0	NA	NA
##	3770	2010-12-31	BadgerysCreek	16.8	34.1	0.0	NA	NA
##	3771	2011-01-01	BadgerysCreek	16.8	37.4	0.0	NA	NA
##	3772	2011-01-02	BadgerysCreek	17.1	30.8	0.0	NA	NA
##	3773	2011-01-03	BadgerysCreek	16.9	20.5	0.8	NA	NA
##	3774	2011-01-04	BadgerysCreek	16.1	22.3	4.2	NA	NA
##	3775	2011-01-05	BadgerysCreek	16.9	27.0	0.0	NA	NA
##	3776	2011-01-06	BadgerysCreek	16.6	26.6	0.0	NA	NA
##	3777	2011-01-07	BadgerysCreek	16.1	26.9	0.0	NA	NA
##	3778	2011-01-08	BadgerysCreek	19.1	29.0	9.0	NA	NA
##	3779	2011-01-09	BadgerysCreek	20.4	29.0	2.2	NA	NA
##	3780	2011-01-10	BadgerysCreek	20.6	28.2	7.0	NA	NA
##	3781	2011-01-11	BadgerysCreek	20.1	24.4	2.8	NA	NA
##	3782	2011-01-12	BadgerysCreek	21.1	29.3	4.6	NA	NA
##	3783	2011-01-13	BadgerysCreek	22.4	28.7	1.0	NA	NA
##	3784	2011-01-14	BadgerysCreek	18.2	30.3	0.0	NA	NA
##	3785	2011-01-15	BadgerysCreek	20.6	30.0	4.6	NA	NA
##	3786	2011-01-16	BadgerysCreek	18.7	30.6	0.0	NA	NA
##	3787	2011-01-17	BadgerysCreek	17.6	32.7	0.0	NA	NA
##	3788	2011-01-18	BadgerysCreek	17.4	27.8	0.0	NA	NA
##	3789	2011-01-19	BadgerysCreek	18.3	28.2	0.0	NA	NA
##	3790	2011-01-20	BadgerysCreek	18.8	29.8	0.8	NA	NA
##	3791	2011-01-21	BadgerysCreek	15.7	32.0	0.0	NA	NA
##	3792	2011-01-22	BadgerysCreek	16.7	31.6	0.0	NA	NA
##	3793	2011-01-23	BadgerysCreek	17.6	32.4	0.0	NA	NA
##	3794	2011-01-24	BadgerysCreek	16.6	33.7	1.2	NA	NA
##	3795	2011-01-25	BadgerysCreek	20.5	36.1	0.0	NA	NA
##	3796	2011-01-26	BadgerysCreek	19.5	36.8	0.0	NA	NA
##	3797	2011-01-27	BadgerysCreek	22.5	35.9	0.0	NA	NA
##	3798	2011-01-28	BadgerysCreek	19.0	27.4	0.0	NA	NA
##	3799	2011-01-29	BadgerysCreek	14.0	27.6	0.0	NA	NA
##	3800	2011-01-30	BadgerysCreek	12.1	36.7	0.0	NA	NA
##	3801	2011-01-31	BadgerysCreek	17.0	40.4	0.0	NA	NA
##	3802	2011-02-01	BadgerysCreek	18.4	41.5	0.0	NA	NA
##	3803	2011-02-02	BadgerysCreek	23.1	38.4	0.0	NA	NA
##	3804	2011-02-03	BadgerysCreek	23.9	38.7	0.0	NA	NA
##	3805	2011-02-04	BadgerysCreek	22.1	38.6	0.0	NA	NA
##	3806	2011-02-05	BadgerysCreek	21.8	41.4	0.0	NA	NA
##	3807	2011-02-06	BadgerysCreek	21.8	33.9	0.0	NA	NA
##	3808	2011-02-07	BadgerysCreek	16.6	24.1	0.0	NA	NA
##	3809	2011-02-08	BadgerysCreek	14.2	27.4	0.0	NA	NA
##	3810	2011-02-09	BadgerysCreek	14.8	25.5	0.0	NA	NA

##	3811	2011-02-10	BadgerysCreek	14.9	30.5	0.0	NA	NA
##	3812	2011-02-11	BadgerysCreek	16.3	38.2	0.0	NA	NA
##	3813	2011-02-12	BadgerysCreek	21.6	22.7	0.2	NA	NA
##	3814	2011-02-13	BadgerysCreek	18.2	22.8	19.8	NA	NA
##	3815	2011-02-14	BadgerysCreek	17.8	23.5	0.0	NA	NA
##	3816	2011-02-15	BadgerysCreek	14.6	24.1	0.0	NA	NA
##	3817	2011-02-16	BadgerysCreek	17.8	28.1	1.0	NA	NA
##	3818	2011-02-17	BadgerysCreek	19.4	31.8	1.4	NA	NA
##	3819	2011-02-18	BadgerysCreek	19.7	28.2	4.4	NA	NA
##	3820	2011-02-19	BadgerysCreek	20.2	37.9	0.2	NA	NA
##	3821	2011-02-20	BadgerysCreek	23.6	36.7	0.0	NA	NA
##	3822	2011-02-21	BadgerysCreek	18.4	28.6	0.0	NA	NA
##	3823	2011-02-22	BadgerysCreek	15.6	24.5	0.2	NA	NA
##	3824	2011-02-23	BadgerysCreek	12.5	27.5	0.0	NA	NA
##	3825	2011-02-24	BadgerysCreek	12.5	31.0	0.0	NA	NA
##	3826	2011-02-25	BadgerysCreek	12.8	32.0	0.0	NA	NA
##	3827	2011-02-26	BadgerysCreek	16.7	34.1	0.0	NA	NA
##	3828	2011-02-27	BadgerysCreek	16.6	29.5	0.0	NA	NA
##	3829	2011-02-28	BadgerysCreek	20.4	30.2	0.4	NA	NA
##	3830	2011-03-01	BadgerysCreek	18.7	36.6	0.6	NA	NA
##	3831	2011-03-02	BadgerysCreek	16.4	22.1	0.0	NA	NA
##	3832	2011-03-03	BadgerysCreek	12.9	32.6	0.0	NA	NA
##	3833	2011-03-04	BadgerysCreek	16.6	32.9	0.0	NA	NA
##	3834	2011-03-05	BadgerysCreek	15.4	22.6	0.2	NA	NA
##	3835	2011-03-06	BadgerysCreek	13.9	25.3	0.2	NA	NA
##	3836	2011-03-07	BadgerysCreek	12.0	26.4	0.0	NA	NA
##	3837	2011-03-08	BadgerysCreek	12.1	32.1	0.0	NA	NA
##	3838	2011-03-09	BadgerysCreek	16.4	31.8	0.0	NA	NA
##	3839	2011-03-10	BadgerysCreek	17.1	29.6	0.0	NA	NA
##	3840	2011-03-11	BadgerysCreek	18.4	28.7	0.0	NA	NA
##	3841	2011-03-12	BadgerysCreek	16.7	31.7	0.8	NA	NA
##	3842	2011-03-13	BadgerysCreek	17.3	34.8	0.0	NA	NA
##	3843	2011-03-14	BadgerysCreek	17.1	27.3	0.0	NA	NA
##	3844	2011-03-15	BadgerysCreek	16.6	27.4	0.2	NA	NA
##	3845	2011-03-16	BadgerysCreek	15.2	30.3	0.8	NA	NA
##	3846	2011-03-17	BadgerysCreek	18.1	25.8	16.6	NA	NA
##	3847	2011-03-18	BadgerysCreek	18.1	25.9	0.2	NA	NA
##	3848	2011-03-19	BadgerysCreek	17.4	21.3	3.0	NA	NA
##	3849	2011-03-20	BadgerysCreek	17.8	23.7	25.8	NA	NA
##	3850	2011-03-21	BadgerysCreek	18.7	26.1	17.2	NA	NA
##	3851	2011-03-22	BadgerysCreek	19.2	32.0	13.2	NA	NA
##	3852	2011-03-23	BadgerysCreek	16.9	30.8	0.2	NA	NA
##	3853	2011-03-24	BadgerysCreek	13.1	26.7	0.2	NA	NA
##	3854	2011-03-25	BadgerysCreek	12.7	26.2	0.0	NA	NA
##	3855	2011-03-26	BadgerysCreek	14.0	22.6	0.0	NA	NA
##	3856	2011-03-27	BadgerysCreek	13.2	21.7	0.0	NA	NA
##	3857	2011-03-28	BadgerysCreek	13.7	24.3	1.2	NA	NA
##	3858	2011-03-29	BadgerysCreek	14.2	27.9	0.0	NA	NA
##	3859	2011-03-30	BadgerysCreek	13.4	29.3	0.0	NA	NA
##	3860	2011-03-31	BadgerysCreek	16.7	20.7	2.6	NA	NA
##	3861	2011-05-01	BadgerysCreek	11.7	22.9	8.2	NA	NA
##	3862	2011-05-02	BadgerysCreek	9.3	19.2	0.0	NA	NA
##	3863	2011-05-03	BadgerysCreek	11.0	19.4	0.2	NA	NA
##	3864	2011-05-04	BadgerysCreek	10.6	22.4	0.0	NA	NA

##	3865	2011-05-05	BadgerysCreek	8.6	19.9	0.2	NA	NA
##	3866	2011-05-06	BadgerysCreek	7.3	19.1	0.0	NA	NA
##	3867	2011-05-07	BadgerysCreek	5.7	20.5	0.0	NA	NA
##	3868	2011-05-08	BadgerysCreek	2.4	21.2	0.0	NA	NA
##	3869	2011-05-09	BadgerysCreek	6.0	18.2	0.0	NA	NA
##	3870	2011-05-10	BadgerysCreek	7.9	18.6	0.0	NA	NA
##	3871	2011-05-11	BadgerysCreek	0.0	16.3	0.0	NA	NA
##	3872	2011-05-12	BadgerysCreek	3.1	16.8	0.0	NA	NA
##	3873	2011-05-13	BadgerysCreek	1.7	21.2	0.0	NA	NA
##	3874	2011-05-14	BadgerysCreek	8.4	16.5	0.2	NA	NA
##	3875	2011-05-15	BadgerysCreek	0.7	19.5	0.0	NA	NA
##	3876	2011-05-16	BadgerysCreek	-0.1	20.6	0.0	NA	NA
##	3877	2011-05-17	BadgerysCreek	2.2	19.6	0.0	NA	NA
##	3878	2011-05-18	BadgerysCreek	2.9	20.4	0.0	NA	NA
##	3879	2011-05-19	BadgerysCreek	5.1	21.3	0.0	NA	NA
##	3880	2011-05-20	BadgerysCreek	5.0	22.6	0.0	NA	NA
##	3881	2011-05-21	BadgerysCreek	5.7	24.1	0.0	NA	NA
##	3882	2011-05-22	BadgerysCreek	5.9	22.6	0.0	NA	NA
##	3883	2011-05-23	BadgerysCreek	10.8	22.6	3.0	NA	NA
##	3884	2011-05-24	BadgerysCreek	6.5	19.3	0.0	NA	NA
##	3885	2011-05-25	BadgerysCreek	9.5	16.7	1.2	NA	NA
##	3886	2011-05-26	BadgerysCreek	9.4	20.4	0.0	NA	NA
##	3887	2011-05-27	BadgerysCreek	3.2	17.6	0.0	NA	NA
##	3888	2011-05-28	BadgerysCreek	2.9	19.0	0.0	NA	NA
##	3889	2011-05-29	BadgerysCreek	7.3	18.6	0.0	NA	NA
##	3890	2011-05-30	BadgerysCreek	10.6	15.8	4.4	NA	NA
##	3891	2011-05-31	BadgerysCreek	12.4	18.2	34.8	NA	NA
##	3892	2011-06-01	BadgerysCreek	12.3	18.8	32.8	NA	NA
##	3893	2011-06-02	BadgerysCreek	12.0	20.3	3.2	NA	NA
##	3894	2011-06-03	BadgerysCreek	6.8	20.7	0.0	NA	NA
##	3895	2011-06-04	BadgerysCreek	6.2	17.9	0.0	NA	NA
##	3896	2011-06-05	BadgerysCreek	5.0	17.4	0.0	NA	NA
##	3897	2011-06-06	BadgerysCreek	2.9	17.6	0.0	NA	NA
##	3898	2011-06-07	BadgerysCreek	0.8	14.4	0.0	NA	NA
##	3899	2011-06-08	BadgerysCreek	3.2	13.5	0.0	NA	NA
##	3900	2011-06-09	BadgerysCreek	3.8	16.6	0.4	NA	NA
##	3901	2011-06-10	BadgerysCreek	6.7	16.6	0.0	NA	NA
##	3902	2011-06-11	BadgerysCreek	6.6	16.1	0.0	NA	NA
##	3903	2011-06-12	BadgerysCreek	9.8	16.1	0.8	NA	NA
##	3904	2011-06-13	BadgerysCreek	9.4	13.9	0.0	NA	NA
##	3905	2011-06-14	BadgerysCreek	10.7	15.3	8.8	NA	NA
##	3906	2011-06-15	BadgerysCreek	10.8	16.8	7.8	NA	NA
##	3907	2011-06-16	BadgerysCreek	11.0	17.5	7.2	NA	NA
##	3908	2011-06-17	BadgerysCreek	3.1	17.6	0.0	NA	NA
##	3909	2011-06-18	BadgerysCreek	6.0	17.5	0.0	NA	NA
##	3910	2011-06-19	BadgerysCreek	1.9	18.7	0.0	NA	NA
##	3911	2011-06-20	BadgerysCreek	1.8	19.1	0.0	NA	NA
##	3912	2011-06-21	BadgerysCreek	6.6	20.5	0.0	NA	NA
##	3913	2011-06-22	BadgerysCreek	2.9	15.8	0.0	NA	NA
##	3914	2011-06-23	BadgerysCreek	2.4	19.4	0.0	NA	NA
##	3915	2011-06-24	BadgerysCreek	0.8	17.7	0.0	NA	NA
##	3916	2011-06-25	BadgerysCreek	2.3	18.6	0.0	NA	NA
##	3917	2011-06-26	BadgerysCreek	-0.4	19.4	0.2	NA	NA
##	3918	2011-06-27	BadgerysCreek	0.5	19.0	0.2	NA	NA

##	3919	2011-06-28	BadgerysCreek	6.7	18.7	0.0	NA	NA
##	3920	2011-06-29	BadgerysCreek	9.2	16.3	0.0	NA	NA
##	3921	2011-06-30	BadgerysCreek	8.9	16.3	2.8	NA	NA
##	3922	2011-07-01	BadgerysCreek	9.1	18.3	0.2	NA	NA
##	3923	2011-07-02	BadgerysCreek	8.9	18.1	0.6	NA	NA
##	3924	2011-07-03	BadgerysCreek	1.9	19.5	0.0	NA	NA
##	3925	2011-07-04	BadgerysCreek	6.8	20.6	0.0	NA	NA
##	3926	2011-07-05	BadgerysCreek	11.5	16.6	0.0	NA	NA
##	3927	2011-07-06	BadgerysCreek	5.6	16.9	0.0	NA	NA
##	3928	2011-07-07	BadgerysCreek	10.9	16.4	0.0	NA	NA
##	3929	2011-07-08	BadgerysCreek	-1.4	17.2	0.0	NA	NA
##	3930	2011-07-09	BadgerysCreek	1.9	16.6	0.0	NA	NA
##	3931	2011-07-10	BadgerysCreek	-0.6	16.1	0.0	NA	NA
##	3932	2011-07-11	BadgerysCreek	4.3	17.3	0.0	NA	NA
##	3933	2011-07-12	BadgerysCreek	-1.7	17.9	0.0	NA	NA
##	3934	2011-07-13	BadgerysCreek	4.7	11.3	0.0	NA	NA
##	3935	2011-07-14	BadgerysCreek	3.0	14.8	0.0	NA	NA
##	3936	2011-07-15	BadgerysCreek	1.1	15.7	0.0	NA	NA
##	3937	2011-07-16	BadgerysCreek	7.6	15.1	0.8	NA	NA
##	3938	2011-07-17	BadgerysCreek	8.1	16.8	0.2	NA	NA
##	3939	2011-07-18	BadgerysCreek	3.0	19.0	0.0	NA	NA
##	3940	2011-07-19	BadgerysCreek	0.7	14.2	0.4	NA	NA
##	3941	2011-07-20	BadgerysCreek	2.3	17.8	7.4	NA	NA
##	3942	2011-07-21	BadgerysCreek	10.4	12.7	1.0	NA	NA
##	3943	2011-07-22	BadgerysCreek	10.1	13.6	28.4	NA	NA
##	3944	2011-07-23	BadgerysCreek	7.7	15.9	7.4	NA	NA
##	3945	2011-07-24	BadgerysCreek	3.7	14.3	0.0	NA	NA
##	3946	2011-07-25	BadgerysCreek	3.7	18.5	0.2	NA	NA
##	3947	2011-07-26	BadgerysCreek	0.6	18.2	0.0	NA	NA
##	3948	2011-07-27	BadgerysCreek	3.6	17.0	0.0	NA	NA
##	3949	2011-07-28	BadgerysCreek	1.1	18.3	0.2	NA	NA
##	3950	2011-07-29	BadgerysCreek	0.5	19.3	0.0	NA	NA
##	3951	2011-07-30	BadgerysCreek	0.5	19.2	0.2	NA	NA
##	3952	2011-07-31	BadgerysCreek	0.4	19.0	0.0	NA	NA
##	3953	2011-08-01	BadgerysCreek	3.7	21.9	0.0	NA	NA
##	3954	2011-08-02	BadgerysCreek	1.7	22.7	0.0	NA	NA
##	3955	2011-08-03	BadgerysCreek	7.2	24.2	0.0	NA	NA
##	3956	2011-08-04	BadgerysCreek	4.8	25.3	0.0	NA	NA
##	3957	2011-08-05	BadgerysCreek	4.2	24.3	NA	NA	NA
##	3958	2011-08-06	BadgerysCreek	3.8	21.6	0.0	NA	NA
##	3959	2011-08-07	BadgerysCreek	9.0	19.1	1.0	NA	NA
##	3960	2011-08-08	BadgerysCreek	2.7	17.4	5.0	NA	NA
##	3961	2011-08-09	BadgerysCreek	2.5	16.4	0.0	NA	NA
##	3962	2011-08-10	BadgerysCreek	0.3	17.8	0.0	NA	NA
##	3963	2011-08-11	BadgerysCreek	0.2	17.8	0.0	NA	NA
##	3964	2011-08-12	BadgerysCreek	5.8	17.7	2.4	NA	NA
##	3965	2011-08-13	BadgerysCreek	1.5	18.3	0.2	NA	NA
##	3966	2011-08-14	BadgerysCreek	7.8	17.8	0.0	NA	NA
##	3967	2011-08-15	BadgerysCreek	4.2	18.8	0.2	NA	NA
##	3968	2011-08-16	BadgerysCreek	6.0	18.9	0.0	NA	NA
##	3969	2011-08-17	BadgerysCreek	5.9	13.2	0.0	NA	NA
##	3970	2011-08-18	BadgerysCreek	8.2	17.5	12.8	NA	NA
##	3971	2011-08-19	BadgerysCreek	2.9	15.5	0.6	NA	NA
##	3972	2011-08-20	BadgerysCreek	9.9	19.0	20.4	NA	NA

##	3973	2011-08-21	BadgerysCreek	8.4	17.7	1.0	NA	NA
##	3974	2011-08-22	BadgerysCreek	7.8	17.6	0.2	NA	NA
##	3975	2011-08-23	BadgerysCreek	9.1	17.6	0.0	NA	NA
##	3976	2011-08-24	BadgerysCreek	7.8	19.5	0.2	NA	NA
##	3977	2011-08-25	BadgerysCreek	2.8	21.7	0.0	NA	NA
##	3978	2011-08-26	BadgerysCreek	3.3	21.8	0.2	NA	NA
##	3979	2011-08-27	BadgerysCreek	8.0	19.1	0.2	NA	NA
##	3980	2011-08-28	BadgerysCreek	5.4	20.7	0.0	NA	NA
##	3981	2011-08-29	BadgerysCreek	5.0	22.5	0.2	NA	NA
##	3982	2011-08-30	BadgerysCreek	8.9	18.5	0.0	NA	NA
##	3983	2011-08-31	BadgerysCreek	7.4	21.0	0.0	NA	NA
##	3984	2011-09-01	BadgerysCreek	10.8	21.5	0.0	NA	NA
##	3985	2011-09-02	BadgerysCreek	9.5	17.4	0.0	NA	NA
##	3986	2011-09-03	BadgerysCreek	4.6	20.2	0.0	NA	NA
##	3987	2011-09-04	BadgerysCreek	4.2	23.0	0.0	NA	NA
##	3988	2011-09-05	BadgerysCreek	9.3	24.2	0.0	NA	NA
##	3989	2011-09-06	BadgerysCreek	6.3	26.1	0.6	NA	NA
##	3990	2011-09-07	BadgerysCreek	9.4	20.7	1.8	NA	NA
##	3991	2011-09-08	BadgerysCreek	8.6	18.0	0.0	NA	NA
##	3992	2011-09-09	BadgerysCreek	10.8	16.2	7.2	NA	NA
##	3993	2011-09-10	BadgerysCreek	5.7	17.0	2.0	NA	NA
##	3994	2011-09-11	BadgerysCreek	5.5	19.1	0.2	NA	NA
##	3995	2011-09-12	BadgerysCreek	6.1	19.1	0.0	NA	NA
##	3996	2011-09-13	BadgerysCreek	1.2	23.4	0.0	NA	NA
##	3997	2011-09-14	BadgerysCreek	3.6	25.7	0.0	NA	NA
##	3998	2011-09-15	BadgerysCreek	10.0	22.4	0.0	NA	NA
##	3999	2011-09-16	BadgerysCreek	4.6	28.7	0.0	NA	NA
##	4000	2011-09-17	BadgerysCreek	7.8	27.8	0.0	NA	NA
##	4001	2011-09-18	BadgerysCreek	6.1	29.9	0.2	NA	NA
##	4002	2011-09-19	BadgerysCreek	13.4	26.0	0.0	NA	NA
##	4003	2011-09-20	BadgerysCreek	8.8	26.6	0.0	NA	NA
##	4004	2011-09-21	BadgerysCreek	5.6	24.6	0.0	NA	NA
##	4005	2011-09-22	BadgerysCreek	5.6	24.1	0.0	NA	NA
##	4006	2011-09-23	BadgerysCreek	4.7	31.0	0.0	NA	NA
##	4007	2011-09-24	BadgerysCreek	12.8	18.1	0.2	NA	NA
##	4008	2011-09-25	BadgerysCreek	11.2	16.1	22.2	NA	NA
##	4009	2011-09-26	BadgerysCreek	9.6	19.1	22.6	NA	NA
##	4010	2011-09-27	BadgerysCreek	6.4	20.9	0.2	NA	NA
##	4011	2011-09-28	BadgerysCreek	7.5	16.2	0.2	NA	NA
##	4012	2011-09-29	BadgerysCreek	14.2	20.6	10.8	NA	NA
##	4013	2011-09-30	BadgerysCreek	10.1	19.6	0.2	NA	NA
##	4014	2011-10-01	BadgerysCreek	5.1	18.6	0.0	NA	NA
##	4015	2011-10-02	BadgerysCreek	9.5	16.3	4.6	NA	NA
##	4016	2011-10-03	BadgerysCreek	7.7	19.1	10.8	NA	NA
##	4017	2011-10-04	BadgerysCreek	6.9	18.3	0.2	NA	NA
##	4018	2011-10-05	BadgerysCreek	7.3	18.9	0.0	NA	NA
##	4019	2011-10-06	BadgerysCreek	10.0	19.2	0.0	NA	NA
##	4020	2011-10-07	BadgerysCreek	12.3	21.9	1.6	NA	NA
##	4021	2011-10-08	BadgerysCreek	14.7	21.3	5.4	NA	NA
##	4022	2011-10-09	BadgerysCreek	9.8	22.6	3.8	NA	NA
##	4023	2011-10-10	BadgerysCreek	6.7	23.3	0.0	NA	NA
##	4024	2011-10-11	BadgerysCreek	8.9	22.0	0.0	NA	NA
##	4025	2011-10-12	BadgerysCreek	4.9	21.4	0.0	NA	NA
##	4026	2011-10-13	BadgerysCreek	12.6	21.2	0.0	NA	NA

##	4027	2011-10-14	BadgerysCreek	12.9	17.8	0.0	NA	NA
##	4028	2011-10-15	BadgerysCreek	14.4	25.9	0.0	NA	NA
##	4029	2011-10-16	BadgerysCreek	13.2	26.5	0.0	NA	NA
##	4030	2011-10-17	BadgerysCreek	5.5	20.6	0.0	NA	NA
##	4031	2011-10-18	BadgerysCreek	11.4	22.0	0.0	NA	NA
##	4032	2011-10-19	BadgerysCreek	6.8	24.9	0.0	NA	NA
##	4033	2011-10-20	BadgerysCreek	6.8	28.3	0.0	NA	NA
##	4034	2011-10-21	BadgerysCreek	10.2	30.7	0.0	NA	NA
##	4035	2011-10-22	BadgerysCreek	10.5	29.8	0.0	NA	NA
##	4036	2011-10-23	BadgerysCreek	12.9	29.9	0.0	NA	NA
##	4037	2011-10-24	BadgerysCreek	12.9	33.5	0.0	NA	NA
##	4038	2011-10-25	BadgerysCreek	17.7	19.3	0.8	NA	NA
##	4039	2011-10-26	BadgerysCreek	11.5	16.9	12.0	NA	NA
##	4040	2011-10-27	BadgerysCreek	10.9	18.3	1.4	NA	NA
##	4041	2011-10-28	BadgerysCreek	12.5	24.4	0.0	NA	NA
##	4042	2011-10-29	BadgerysCreek	13.7	28.1	0.0	NA	NA
##	4043	2011-10-30	BadgerysCreek	15.4	27.5	1.8	NA	NA
##	4044	2011-10-31	BadgerysCreek	9.8	22.6	0.2	NA	NA
##	4045	2011-11-01	BadgerysCreek	13.7	22.4	0.0	NA	NA
##	4046	2011-11-02	BadgerysCreek	10.4	25.2	NA	NA	NA
##	4047	2011-11-03	BadgerysCreek	13.4	18.3	4.4	NA	NA
##	4048	2011-11-04	BadgerysCreek	12.9	23.1	5.6	NA	NA
##	4049	2011-11-05	BadgerysCreek	12.8	28.4	0.2	NA	NA
##	4050	2011-11-06	BadgerysCreek	12.9	33.8	0.0	NA	NA
##	4051	2011-11-07	BadgerysCreek	18.3	31.4	0.0	NA	NA
##	4052	2011-11-08	BadgerysCreek	17.4	34.6	NA	NA	NA
##	4053	2011-11-09	BadgerysCreek	17.1	32.9	9.0	NA	NA
##	4054	2011-11-10	BadgerysCreek	19.9	28.6	0.0	NA	NA
##	4055	2011-11-11	BadgerysCreek	14.4	25.8	0.0	NA	NA
##	4056	2011-11-12	BadgerysCreek	15.7	29.1	0.0	NA	NA
##	4057	2011-11-13	BadgerysCreek	14.6	26.9	0.0	NA	NA
##	4058	2011-11-14	BadgerysCreek	14.9	37.2	0.0	NA	NA
##	4059	2011-11-15	BadgerysCreek	14.2	29.7	0.0	NA	NA
##	4060	2011-11-16	BadgerysCreek	12.8	24.4	0.0	NA	NA
##	4061	2011-11-17	BadgerysCreek	14.7	20.3	11.0	NA	NA
##	4062	2011-11-18	BadgerysCreek	16.0	27.4	5.2	NA	NA
##	4063	2011-11-19	BadgerysCreek	17.9	34.7	0.0	NA	NA
##	4064	2011-11-20	BadgerysCreek	18.4	34.8	0.0	NA	NA
##	4065	2011-11-21	BadgerysCreek	11.4	24.7	0.8	NA	NA
##	4066	2011-11-22	BadgerysCreek	17.1	19.9	4.2	NA	NA
##	4067	2011-11-23	BadgerysCreek	13.6	16.3	31.0	NA	NA
##	4068	2011-11-24	BadgerysCreek	13.7	17.5	14.0	NA	NA
##	4069	2011-11-25	BadgerysCreek	13.4	19.6	7.8	NA	NA
##	4070	2011-11-26	BadgerysCreek	14.7	29.5	43.2	NA	NA
##	4071	2011-11-27	BadgerysCreek	15.7	29.3	3.2	NA	NA
##	4072	2011-11-28	BadgerysCreek	13.2	31.4	0.0	NA	NA
##	4073	2011-11-29	BadgerysCreek	15.4	31.2	0.0	NA	NA
##	4074	2011-11-30	BadgerysCreek	19.8	30.4	0.0	NA	NA
##	4075	2011-12-01	BadgerysCreek	13.4	21.4	2.0	NA	NA
##	4076	2011-12-02	BadgerysCreek	11.6	20.3	0.2	NA	NA
##	4077	2011-12-03	BadgerysCreek	9.3	24.6	0.0	NA	NA
##	4078	2011-12-04	BadgerysCreek	10.3	22.2	0.0	NA	NA
##	4079	2011-12-05	BadgerysCreek	8.7	19.9	6.4	NA	NA
##	4080	2011-12-06	BadgerysCreek	11.3	18.1	0.2	NA	NA

##	4081	2011-12-07	BadgerysCreek	9.1	21.6	0.0	NA	NA
##	4082	2011-12-08	BadgerysCreek	14.6	20.9	15.8	NA	NA
##	4083	2011-12-09	BadgerysCreek	13.5	24.1	11.2	NA	NA
##	4084	2011-12-10	BadgerysCreek	15.2	24.9	0.0	NA	NA
##	4085	2011-12-11	BadgerysCreek	14.5	28.1	0.0	NA	NA
##	4086	2011-12-12	BadgerysCreek	15.9	19.7	15.2	NA	NA
##	4087	2011-12-13	BadgerysCreek	15.7	22.9	3.4	NA	NA
##	4088	2011-12-14	BadgerysCreek	11.7	22.1	3.0	NA	NA
##	4089	2011-12-15	BadgerysCreek	14.3	23.4	0.0	NA	NA
##	4090	2011-12-16	BadgerysCreek	10.7	20.5	0.0	NA	NA
##	4091	2011-12-17	BadgerysCreek	14.7	23.4	0.0	NA	NA
##	4092	2011-12-18	BadgerysCreek	12.2	24.4	0.0	NA	NA
##	4093	2011-12-19	BadgerysCreek	16.2	24.0	1.8	NA	NA
##	4094	2011-12-20	BadgerysCreek	16.8	24.4	32.8	NA	NA
##	4095	2011-12-21	BadgerysCreek	17.0	24.8	0.0	NA	NA
##	4096	2011-12-22	BadgerysCreek	16.4	22.1	0.6	NA	NA
##	4097	2011-12-23	BadgerysCreek	17.3	26.6	5.8	NA	NA
##	4098	2011-12-24	BadgerysCreek	17.3	28.6	0.2	NA	NA
##	4099	2011-12-25	BadgerysCreek	16.0	29.4	0.2	NA	NA
##	4100	2011-12-26	BadgerysCreek	17.1	28.0	0.0	NA	NA
##	4101	2011-12-27	BadgerysCreek	18.6	23.8	0.8	NA	NA
##	4102	2011-12-28	BadgerysCreek	16.3	25.7	0.0	NA	NA
##	4103	2011-12-29	BadgerysCreek	14.1	25.2	0.0	NA	NA
##	4104	2011-12-30	BadgerysCreek	13.2	24.5	0.0	NA	NA
##	4105	2011-12-31	BadgerysCreek	12.0	24.9	0.0	NA	NA
##	4106	2012-01-01	BadgerysCreek	11.7	30.3	0.2	NA	NA
##	4107	2012-01-02	BadgerysCreek	13.6	29.9	0.0	NA	NA
##	4108	2012-01-03	BadgerysCreek	15.5	33.0	0.0	NA	NA
##	4109	2012-01-04	BadgerysCreek	17.9	35.0	0.0	NA	NA
##	4110	2012-01-05	BadgerysCreek	18.0	27.4	0.0	NA	NA
##	4111	2012-01-06	BadgerysCreek	17.8	21.9	1.8	NA	NA
##	4112	2012-01-07	BadgerysCreek	11.4	28.2	0.0	NA	NA
##	4113	2012-01-08	BadgerysCreek	17.0	31.4	0.0	NA	NA
##	4114	2012-01-09	BadgerysCreek	19.1	30.6	6.4	NA	NA
##	4115	2012-01-10	BadgerysCreek	14.6	29.5	0.2	NA	NA
##	4116	2012-01-11	BadgerysCreek	16.7	26.7	0.0	NA	NA
##	4117	2012-01-12	BadgerysCreek	8.9	24.1	0.0	NA	NA
##	4118	2012-01-13	BadgerysCreek	9.5	29.2	0.0	NA	NA
##	4119	2012-01-14	BadgerysCreek	17.0	21.6	0.8	NA	NA
##	4120	2012-01-15	BadgerysCreek	16.9	24.6	13.0	NA	NA
##	4121	2012-01-16	BadgerysCreek	16.8	25.6	10.6	NA	NA
##	4122	2012-01-17	BadgerysCreek	15.7	27.7	2.2	NA	NA
##	4123	2012-01-18	BadgerysCreek	17.3	30.8	0.2	NA	NA
##	4124	2012-01-19	BadgerysCreek	17.8	28.2	0.0	NA	NA
##	4125	2012-01-20	BadgerysCreek	18.4	27.8	0.0	NA	NA
##	4126	2012-01-21	BadgerysCreek	19.3	25.4	0.0	NA	NA
##	4127	2012-01-22	BadgerysCreek	17.3	25.8	4.2	NA	NA
##	4128	2012-01-23	BadgerysCreek	15.7	25.5	1.4	NA	NA
##	4129	2012-01-24	BadgerysCreek	15.3	24.0	1.0	NA	NA
##	4130	2012-01-25	BadgerysCreek	18.9	24.2	6.8	NA	NA
##	4131	2012-01-26	BadgerysCreek	19.5	27.3	61.4	NA	NA
##	4132	2012-01-27	BadgerysCreek	19.2	23.9	8.0	NA	NA
##	4133	2012-01-28	BadgerysCreek	18.0	27.3	NA	NA	NA
##	4134	2012-01-29	BadgerysCreek	17.2	28.5	0.0	NA	NA

##	4135	2012-01-30	BadgerysCreek	20.9	32.8	1.6	NA	NA
##	4136	2012-01-31	BadgerysCreek	21.4	29.5	0.0	NA	NA
##	4137	2012-02-01	BadgerysCreek	15.8	19.0	4.0	NA	NA
##	4138	2012-02-02	BadgerysCreek	15.9	18.3	8.8	NA	NA
##	4139	2012-02-03	BadgerysCreek	15.6	20.3	20.4	NA	NA
##	4140	2012-02-04	BadgerysCreek	16.9	27.8	14.4	NA	NA
##	4141	2012-02-05	BadgerysCreek	15.4	30.9	0.0	NA	NA
##	4142	2012-02-06	BadgerysCreek	17.3	27.6	0.0	NA	NA
##	4143	2012-02-07	BadgerysCreek	17.4	21.1	0.0	NA	NA
##	4144	2012-02-08	BadgerysCreek	17.7	23.1	0.6	NA	NA
##	4145	2012-02-09	BadgerysCreek	17.1	24.7	1.0	NA	NA
##	4146	2012-02-10	BadgerysCreek	16.6	26.3	48.2	NA	NA
##	4147	2012-02-11	BadgerysCreek	16.8	25.4	7.0	NA	NA
##	4148	2012-02-12	BadgerysCreek	13.2	27.0	6.6	NA	NA
##	4149	2012-02-13	BadgerysCreek	16.4	26.2	0.2	NA	NA
##	4150	2012-02-14	BadgerysCreek	16.2	26.3	5.2	NA	NA
##	4151	2012-02-15	BadgerysCreek	15.0	27.1	0.2	NA	NA
##	4152	2012-02-16	BadgerysCreek	14.2	28.6	0.0	NA	NA
##	4153	2012-02-17	BadgerysCreek	14.8	29.4	0.0	NA	NA
##	4154	2012-02-18	BadgerysCreek	16.4	28.9	7.2	NA	NA
##	4155	2012-02-19	BadgerysCreek	17.5	29.6	0.0	NA	NA
##	4156	2012-02-20	BadgerysCreek	17.5	28.8	48.6	NA	NA
##	4157	2012-02-21	BadgerysCreek	17.5	26.6	14.6	NA	NA
##	4158	2012-02-22	BadgerysCreek	14.7	26.6	0.0	NA	NA
##	4159	2012-02-23	BadgerysCreek	14.0	30.1	0.0	NA	NA
##	4160	2012-02-24	BadgerysCreek	15.7	30.9	0.0	NA	NA
##	4161	2012-02-25	BadgerysCreek	14.4	29.2	0.0	NA	NA
##	4162	2012-02-26	BadgerysCreek	19.2	26.7	0.0	NA	NA
##	4163	2012-02-27	BadgerysCreek	20.4	32.1	0.0	NA	NA
##	4164	2012-02-28	BadgerysCreek	21.7	30.3	0.0	NA	NA
##	4165	2012-02-29	BadgerysCreek	19.7	20.9	6.2	NA	NA
##	4166	2012-03-01	BadgerysCreek	18.3	27.3	38.4	NA	NA
##	4167	2012-03-02	BadgerysCreek	16.8	18.9	10.0	NA	NA
##	4168	2012-03-03	BadgerysCreek	15.8	20.4	18.2	NA	NA
##	4169	2012-03-04	BadgerysCreek	16.8	28.2	1.8	NA	NA
##	4170	2012-03-05	BadgerysCreek	17.0	27.1	7.8	NA	NA
##	4171	2012-03-06	BadgerysCreek	16.9	24.3	0.0	NA	NA
##	4172	2012-03-07	BadgerysCreek	13.7	21.4	0.2	NA	NA
##	4173	2012-03-08	BadgerysCreek	14.0	21.0	67.8	NA	NA
##	4174	2012-03-09	BadgerysCreek	11.7	27.2	5.4	NA	NA
##	4175	2012-03-10	BadgerysCreek	12.9	27.1	0.0	NA	NA
##	4176	2012-03-11	BadgerysCreek	14.7	26.8	0.0	NA	NA
##	4177	2012-03-12	BadgerysCreek	15.9	25.4	0.0	NA	NA
##	4178	2012-03-13	BadgerysCreek	13.9	27.5	0.0	NA	NA
##	4179	2012-03-14	BadgerysCreek	14.6	27.5	0.0	NA	NA
##	4180	2012-03-15	BadgerysCreek	18.4	28.6	0.0	NA	NA
##	4181	2012-03-16	BadgerysCreek	19.3	29.6	0.0	NA	NA
##	4182	2012-03-17	BadgerysCreek	18.6	21.0	39.2	NA	NA
##	4183	2012-03-18	BadgerysCreek	14.6	23.3	2.0	NA	NA
##	4184	2012-03-19	BadgerysCreek	14.9	23.4	0.4	NA	NA
##	4185	2012-03-20	BadgerysCreek	15.6	24.9	1.8	NA	NA
##	4186	2012-03-21	BadgerysCreek	17.6	27.0	0.0	NA	NA
##	4187	2012-03-22	BadgerysCreek	16.6	18.9	0.0	NA	NA
##	4188	2012-03-23	BadgerysCreek	14.2	24.6	3.6	NA	NA

##	4189	2012-03-24	BadgerysCreek	8.1	23.9	0.0	NA	NA
##	4190	2012-03-25	BadgerysCreek	10.5	22.2	0.0	NA	NA
##	4191	2012-03-26	BadgerysCreek	13.2	25.0	0.0	NA	NA
##	4192	2012-03-27	BadgerysCreek	15.2	26.9	0.0	NA	NA
##	4193	2012-03-28	BadgerysCreek	16.9	23.7	0.0	NA	NA
##	4194	2012-03-29	BadgerysCreek	13.8	27.4	1.2	NA	NA
##	4195	2012-03-30	BadgerysCreek	12.9	26.1	0.2	NA	NA
##	4196	2012-03-31	BadgerysCreek	11.9	27.8	0.0	NA	NA
##	4197	2012-04-01	BadgerysCreek	11.7	28.0	0.0	NA	NA
##	4198	2012-04-02	BadgerysCreek	14.4	26.6	6.0	NA	NA
##	4199	2012-04-03	BadgerysCreek	12.5	28.7	0.2	NA	NA
##	4200	2012-04-04	BadgerysCreek	14.6	27.7	0.0	NA	NA
##	4201	2012-04-05	BadgerysCreek	15.4	27.4	0.0	NA	NA
##	4202	2012-04-06	BadgerysCreek	14.4	25.9	0.0	NA	NA
##	4203	2012-04-07	BadgerysCreek	13.4	28.5	0.0	NA	NA
##	4204	2012-04-08	BadgerysCreek	16.8	23.4	0.0	NA	NA
##	4205	2012-04-09	BadgerysCreek	8.4	23.7	0.0	NA	NA
##	4206	2012-04-10	BadgerysCreek	7.4	18.5	0.6	NA	NA
##	4207	2012-04-11	BadgerysCreek	8.2	20.7	0.2	NA	NA
##	4208	2012-04-12	BadgerysCreek	11.6	22.8	0.0	NA	NA
##	4209	2012-04-13	BadgerysCreek	7.2	25.3	0.2	NA	NA
##	4210	2012-04-14	BadgerysCreek	10.0	25.8	0.0	NA	NA
##	4211	2012-04-15	BadgerysCreek	12.6	26.3	0.0	NA	NA
##	4212	2012-04-16	BadgerysCreek	11.7	25.0	0.0	NA	NA
##	4213	2012-04-17	BadgerysCreek	14.1	20.9	0.0	NA	NA
##	4214	2012-04-18	BadgerysCreek	16.0	19.4	31.8	NA	NA
##	4215	2012-04-19	BadgerysCreek	16.9	25.2	82.4	NA	NA
##	4216	2012-04-20	BadgerysCreek	14.1	26.6	0.6	NA	NA
##	4217	2012-04-21	BadgerysCreek	15.3	25.7	0.0	NA	NA
##	4218	2012-04-22	BadgerysCreek	12.7	19.8	1.2	NA	NA
##	4219	2012-04-23	BadgerysCreek	14.9	18.3	1.6	NA	NA
##	4220	2012-04-24	BadgerysCreek	13.1	23.1	4.2	NA	NA
##	4221	2012-04-25	BadgerysCreek	5.8	19.3	0.4	NA	NA
##	4222	2012-04-26	BadgerysCreek	10.0	21.1	0.0	NA	NA
##	4223	2012-04-27	BadgerysCreek	9.1	22.4	0.0	NA	NA
##	4224	2012-04-28	BadgerysCreek	10.4	22.9	0.0	NA	NA
##	4225	2012-04-29	BadgerysCreek	9.3	18.3	0.0	NA	NA
##	4226	2012-04-30	BadgerysCreek	8.4	20.4	0.0	NA	NA
##	4227	2012-05-01	BadgerysCreek	7.6	22.2	0.0	NA	NA
##	4228	2012-05-02	BadgerysCreek	7.1	23.9	0.0	NA	NA
##	4229	2012-05-03	BadgerysCreek	10.1	22.0	1.0	NA	NA
##	4230	2012-05-04	BadgerysCreek	8.1	20.4	0.0	NA	NA
##	4231	2012-05-05	BadgerysCreek	7.5	21.1	0.0	NA	NA
##	4232	2012-05-06	BadgerysCreek	3.9	20.3	0.0	NA	NA
##	4233	2012-05-07	BadgerysCreek	5.7	18.6	0.0	NA	NA
##	4234	2012-05-08	BadgerysCreek	4.5	23.5	0.0	NA	NA
##	4235	2012-05-09	BadgerysCreek	4.8	25.0	0.0	NA	NA
##	4236	2012-05-10	BadgerysCreek	7.3	27.1	0.0	NA	NA
##	4237	2012-05-11	BadgerysCreek	9.3	27.0	0.0	NA	NA
##	4238	2012-05-12	BadgerysCreek	8.5	19.6	0.0	NA	NA
##	4239	2012-05-13	BadgerysCreek	8.1	17.4	0.0	NA	NA
##	4240	2012-05-14	BadgerysCreek	2.8	17.3	0.0	NA	NA
##	4241	2012-05-15	BadgerysCreek	4.0	19.1	0.0	NA	NA
##	4242	2012-05-16	BadgerysCreek	5.9	20.1	0.0	NA	NA

##	4243	2012-05-17	BadgerysCreek	4.1	19.9	0.2	NA	NA
##	4244	2012-05-18	BadgerysCreek	4.2	21.5	0.0	NA	NA
##	4245	2012-05-19	BadgerysCreek	2.4	21.4	0.2	NA	NA
##	4246	2012-05-20	BadgerysCreek	6.0	19.2	0.0	NA	NA
##	4247	2012-05-21	BadgerysCreek	6.1	19.9	0.0	NA	NA
##	4248	2012-05-22	BadgerysCreek	2.1	20.4	0.2	NA	NA
##	4249	2012-05-23	BadgerysCreek	1.0	20.8	0.0	NA	NA
##	4250	2012-05-24	BadgerysCreek	1.5	12.6	0.0	NA	NA
##	4251	2012-05-25	BadgerysCreek	8.4	17.6	11.4	NA	NA
##	4252	2012-05-26	BadgerysCreek	3.1	17.0	0.0	NA	NA
##	4253	2012-05-27	BadgerysCreek	3.7	18.1	0.0	NA	NA
##	4254	2012-05-28	BadgerysCreek	6.1	18.4	0.0	NA	NA
##	4255	2012-05-29	BadgerysCreek	8.4	18.4	0.0	NA	NA
##	4256	2012-05-30	BadgerysCreek	6.6	19.3	0.0	NA	NA
##	4257	2012-05-31	BadgerysCreek	7.7	20.1	0.0	NA	NA
##	4258	2012-06-01	BadgerysCreek	9.0	18.3	0.0	NA	NA
##	4259	2012-06-02	BadgerysCreek	11.7	16.8	0.6	NA	NA
##	4260	2012-06-03	BadgerysCreek	12.7	15.3	16.0	NA	NA
##	4261	2012-06-04	BadgerysCreek	9.3	19.5	0.2	NA	NA
##	4262	2012-06-05	BadgerysCreek	5.6	14.2	0.0	NA	NA
##	4263	2012-06-06	BadgerysCreek	9.3	13.7	13.2	NA	NA
##	4264	2012-06-07	BadgerysCreek	6.1	16.9	0.2	NA	NA
##	4265	2012-06-08	BadgerysCreek	1.3	16.9	0.2	NA	NA
##	4266	2012-06-09	BadgerysCreek	1.8	17.2	0.0	NA	NA
##	4267	2012-06-10	BadgerysCreek	4.8	15.8	0.2	NA	NA
##	4268	2012-06-11	BadgerysCreek	10.0	13.2	11.6	NA	NA
##	4269	2012-06-12	BadgerysCreek	10.3	18.4	30.8	NA	NA
##	4270	2012-06-13	BadgerysCreek	9.3	17.3	4.6	NA	NA
##	4271	2012-06-14	BadgerysCreek	8.5	18.2	0.8	NA	NA
##	4272	2012-06-15	BadgerysCreek	6.7	20.4	0.0	NA	NA
##	4273	2012-06-16	BadgerysCreek	5.8	11.9	0.2	NA	NA
##	4274	2012-06-17	BadgerysCreek	4.9	17.2	6.8	NA	NA
##	4275	2012-06-18	BadgerysCreek	2.8	17.8	0.0	NA	NA
##	4276	2012-06-19	BadgerysCreek	2.2	18.4	0.0	NA	NA
##	4277	2012-06-20	BadgerysCreek	1.4	15.8	0.0	NA	NA
##	4278	2012-06-21	BadgerysCreek	0.3	17.4	0.0	NA	NA
##	4279	2012-06-22	BadgerysCreek	4.3	16.2	0.0	NA	NA
##	4280	2012-06-23	BadgerysCreek	2.2	16.1	0.0	NA	NA
##	4281	2012-06-24	BadgerysCreek	0.4	17.4	0.0	NA	NA
##	4282	2012-06-25	BadgerysCreek	-0.3	18.8	0.0	NA	NA
##	4283	2012-06-26	BadgerysCreek	4.4	13.3	0.0	NA	NA
##	4284	2012-06-27	BadgerysCreek	6.4	16.1	0.8	NA	NA
##	4285	2012-06-28	BadgerysCreek	5.6	17.4	0.0	NA	NA
##	4286	2012-06-29	BadgerysCreek	7.6	19.8	0.0	NA	NA
##	4287	2012-06-30	BadgerysCreek	2.3	18.7	0.0	NA	NA
##	4288	2012-07-01	BadgerysCreek	2.8	15.6	0.0	NA	NA
##	4289	2012-07-02	BadgerysCreek	-0.2	15.3	0.0	NA	NA
##	4290	2012-07-03	BadgerysCreek	1.0	15.5	0.0	NA	NA
##	4291	2012-07-04	BadgerysCreek	4.6	15.8	0.0	NA	NA
##	4292	2012-07-05	BadgerysCreek	5.5	15.3	0.0	NA	NA
##	4293	2012-07-06	BadgerysCreek	8.1	16.1	1.2	NA	NA
##	4294	2012-07-07	BadgerysCreek	4.3	16.8	0.0	NA	NA
##	4295	2012-07-08	BadgerysCreek	5.9	18.2	0.0	NA	NA
##	4296	2012-07-09	BadgerysCreek	2.1	17.7	0.0	NA	NA

##	4297	2012-07-10	BadgerysCreek	3.3	13.8	0.0	NA	NA
##	4298	2012-07-11	BadgerysCreek	6.7	19.6	8.0	NA	NA
##	4299	2012-07-12	BadgerysCreek	6.3	13.6	0.2	NA	NA
##	4300	2012-07-13	BadgerysCreek	7.3	21.9	2.0	NA	NA
##	4301	2012-07-14	BadgerysCreek	4.5	18.9	0.0	NA	NA
##	4302	2012-07-15	BadgerysCreek	2.4	17.3	0.0	NA	NA
##	4303	2012-07-16	BadgerysCreek	2.8	20.0	0.0	NA	NA
##	4304	2012-07-17	BadgerysCreek	1.4	19.9	0.0	NA	NA
##	4305	2012-07-18	BadgerysCreek	2.0	18.5	0.0	NA	NA
##	4306	2012-07-19	BadgerysCreek	3.8	15.7	0.0	NA	NA
##	4307	2012-07-20	BadgerysCreek	1.9	16.8	0.0	NA	NA
##	4308	2012-07-21	BadgerysCreek	5.7	16.5	0.0	NA	NA
##	4309	2012-07-22	BadgerysCreek	6.4	17.6	0.0	NA	NA
##	4310	2012-07-23	BadgerysCreek	8.5	15.6	3.6	NA	NA
##	4311	2012-07-24	BadgerysCreek	8.9	15.3	2.0	NA	NA
##	4312	2012-07-25	BadgerysCreek	4.5	17.8	0.2	NA	NA
##	4313	2012-07-26	BadgerysCreek	5.3	18.4	0.0	NA	NA
##	4314	2012-07-27	BadgerysCreek	2.3	17.1	0.6	NA	NA
##	4315	2012-07-28	BadgerysCreek	2.6	16.8	0.0	NA	NA
##	4316	2012-07-29	BadgerysCreek	2.6	16.8	0.0	NA	NA
##	4317	2012-07-30	BadgerysCreek	4.4	15.7	0.0	NA	NA
##	4318	2012-07-31	BadgerysCreek	2.4	15.2	0.0	NA	NA
##	4319	2012-08-01	BadgerysCreek	3.2	15.8	0.0	NA	NA
##	4320	2012-08-02	BadgerysCreek	2.9	16.9	0.0	NA	NA
##	4321	2012-08-03	BadgerysCreek	1.8	18.0	0.0	NA	NA
##	4322	2012-08-04	BadgerysCreek	-0.9	19.9	0.0	NA	NA
##	4323	2012-08-05	BadgerysCreek	-0.6	21.9	0.0	NA	NA
##	4324	2012-08-06	BadgerysCreek	6.3	17.9	0.0	NA	NA
##	4325	2012-08-07	BadgerysCreek	-0.7	18.0	0.0	NA	NA
##	4326	2012-08-08	BadgerysCreek	-1.1	21.0	0.0	NA	NA
##	4327	2012-08-09	BadgerysCreek	4.7	18.9	0.0	NA	NA
##	4328	2012-08-10	BadgerysCreek	5.4	17.7	0.0	NA	NA
##	4329	2012-08-11	BadgerysCreek	7.2	17.6	0.0	NA	NA
##	4330	2012-08-12	BadgerysCreek	9.5	16.0	0.0	NA	NA
##	4331	2012-08-13	BadgerysCreek	5.7	18.5	0.0	NA	NA
##	4332	2012-08-14	BadgerysCreek	0.5	19.5	0.0	NA	NA
##	4333	2012-08-15	BadgerysCreek	0.9	23.8	0.0	NA	NA
##	4334	2012-08-16	BadgerysCreek	4.9	19.7	0.0	NA	NA
##	4335	2012-08-17	BadgerysCreek	1.1	21.0	0.0	NA	NA
##	4336	2012-08-18	BadgerysCreek	6.2	17.8	0.0	NA	NA
##	4337	2012-08-19	BadgerysCreek	5.7	19.9	0.0	NA	NA
##	4338	2012-08-20	BadgerysCreek	0.8	18.6	0.0	NA	NA
##	4339	2012-08-21	BadgerysCreek	4.1	21.1	0.0	NA	NA
##	4340	2012-08-22	BadgerysCreek	4.0	24.9	0.0	NA	NA
##	4341	2012-08-23	BadgerysCreek	7.8	28.8	0.0	NA	NA
##	4342	2012-08-24	BadgerysCreek	9.6	18.9	3.0	NA	NA
##	4343	2012-08-25	BadgerysCreek	4.1	19.7	0.0	NA	NA
##	4344	2012-08-26	BadgerysCreek	2.8	19.6	0.2	NA	NA
##	4345	2012-08-27	BadgerysCreek	0.6	19.1	0.0	NA	NA
##	4346	2012-08-28	BadgerysCreek	1.0	20.0	NA	NA	NA
##	4347	2012-08-29	BadgerysCreek	2.0	21.5	NA	NA	NA
##		WindGustDir	WindGustSpeed	WindDir9am	WindDir3pm	WindSpeed9am	WindSpeed3pm	
##	1	W	44	W	WNW	20	24	
##	2	WNW	44	NNW	WSW	4	22	

## 3	WSW	46	W	WSW	19	26
## 4	NE	24	SE	E	11	9
## 5	W	41	ENE	NW	7	20
## 6	WNW	56	W	W	19	24
## 7	W	50	SW	W	20	24
## 8	W	35	SSE	W	6	17
## 9	NNW	80	SE	NW	7	28
## 10	W	28	S	SSE	15	11
## 11	N	30	SSE	ESE	17	6
## 12	NNE	31	NE	ENE	15	13
## 13	W	61	NNW	NNW	28	28
## 14	SW	44	W	SSW	24	20
## 15	<NA>	NA	S	WNW	4	30
## 16	WNW	50	<NA>	WNW	NA	22
## 17	ENE	22	SSW	E	11	9
## 18	W	63	N	WNW	6	20
## 19	SSE	43	WSW	SW	24	17
## 20	SSE	26	SE	NNW	17	6
## 21	S	24	SE	SE	9	9
## 22	NE	43	NE	N	17	22
## 23	WNW	41	W	W	19	20
## 24	N	33	ESE	NW	6	13
## 25	W	43	E	W	4	19
## 26	WSW	35	SE	WSW	9	13
## 27	WSW	57	<NA>	W	0	26
## 28	WNW	48	N	WNW	13	30
## 29	WNW	46	NW	WSW	19	30
## 30	WNW	50	WSW	SW	11	22
## 31	W	39	WNW	WNW	17	17
## 32	WNW	56	W	WNW	19	31
## 33	W	41	WSW	SSW	19	11
## 34	SSE	26	SSE	E	11	7
## 35	WNW	37	SSE	NW	6	17
## 36	WNW	41	ENE	NW	6	26
## 37	W	52	SE	WNW	4	26
## 38	W	57	E	W	6	30
## 39	W	48	W	WSW	17	24
## 40	NE	37	SSE	S	20	9
## 41	NE	37	NNE	E	15	11
## 42	S	31	SSE	N	13	17
## 43	SW	35	SE	WSW	7	15
## 44	NNW	35	SE	NW	7	17
## 45	NW	39	SSE	SSW	7	17
## 46	WNW	44	W	W	20	28
## 47	SW	56	WSW	SW	20	31
## 48	SE	33	SE	SW	19	11
## 49	WNW	28	ENE	SSW	17	15
## 50	WNW	39	SSE	NNE	2	15
## 51	NNW	61	SSE	WNW	9	20
## 52	NNW	61	NE	WSW	15	17
## 53	NW	98	N	NNW	26	48
## 54	WNW	52	S	NW	6	28
## 55	W	54	W	W	30	28
## 56	WSW	24	ESE	SSE	7	13

## 57	S	33	SSE	WSW	7	7
## 58	NNE	31	SE	NNW	9	17
## 59	N	37	E	NNE	7	13
## 60	SW	24	ESE	S	6	11
## 61	NNE	28	ESE	SE	9	11
## 62	ESE	48	ESE	SW	4	4
## 63	SW	83	SE	E	15	9
## 64	SW	56	NE	NW	19	7
## 65	<NA>	NA	N	<NA>	13	9
## 66	<NA>	NA	<NA>	<NA>	11	11
## 67	WSW	35	SSE	S	7	19
## 68	W	37	SE	W	6	15
## 69	NNW	59	SE	NW	9	33
## 70	NW	52	N	W	9	22
## 71	SE	37	SW	WSW	7	11
## 72	SSE	41	SSE	SE	20	13
## 73	SSE	46	SSE	E	19	11
## 74	SE	46	SSE	NE	11	15
## 75	SSE	41	SE	SSE	26	24
## 76	NE	39	S	<NA>	7	0
## 77	NNE	41	SSE	SSW	7	15
## 78	E	35	SE	ESE	17	11
## 79	N	31	SSE	ENE	7	11
## 80	NW	31	ENE	SW	4	13
## 81	WSW	48	SE	WSW	4	22
## 82	SSW	41	NNW	SSE	7	17
## 83	SSE	28	SSE	S	2	9
## 84	NW	31	S	WNW	11	15
## 85	NW	70	SE	NW	6	22
## 86	WNW	46	SW	WNW	7	24
## 87	WNW	43	<NA>	WSW	0	17
## 88	ESE	26	ESE	S	15	2
## 89	W	24	<NA>	S	0	6
## 90	WSW	44	E	<NA>	6	NA
## 91	W	30	W	WSW	4	13
## 92	NNW	35	S	ENE	6	9
## 93	WNW	52	NE	NNE	15	26
## 94	WNW	57	W	WNW	26	33
## 95	SW	50	WSW	W	19	33
## 96	WSW	30	<NA>	WNW	0	13
## 97	W	37	S	W	4	20
## 98	SSE	24	E	SSE	7	11
## 99	NNE	24	SSE	NE	6	17
## 100	NE	50	ESE	E	2	4
## 101	NE	44	NE	N	15	19
## 102	W	37	ENE	S	11	9
## 103	ENE	31	<NA>	S	0	13
## 104	SW	69	E	N	9	22
## 105	WNW	39	W	NW	11	17
## 106	W	39	S	WNW	2	20
## 107	WNW	35	SSE	WSW	9	17
## 108	NW	52	SSE	NW	6	11
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## 592	WNW	43	W	W	13	15
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## 1023	WSW	20	SSE	SSE	4	11
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## 1035	SW	30	SE	W	19	13
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## 1037	W	46	W	WSW	11	28
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## 1040	SW	35	ESE	SE	11	17
## 1041	NW	50	ESE	NNW	7	15
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## 1101	W	35	SE	SW	6	17
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## 1106	NW	50	W	W	17	30
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## 1193	WNW	57	ESE	NNE	7	17
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## 1252	W	35	WSW	W	9	19
## 1253	SE	65	S	SE	20	28
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## 1465	ENE	37	ESE	NE	13	17
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## 1469	SSE	30	E	ESE	4	9
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## 1472	SE	24	S	WNW	4	7
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## 1475	W	35	NNE	NW	22	17
## 1476	NNW	31	WSW	W	7	17
## 1477	ESE	22	SSE	SSE	9	11
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## 1479	W	35	SSW	WSW	13	15
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## 1494	WNW	30	ESE	W	6	19
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## 1501	ESE	17	E	S	2	9
## 1502	SW	19	SSW	S	4	11
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## 1504	WNW	24	SE	W	7	15
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## 1506	N	28	SE	NNW	7	15
## 1507	SSE	17	SSE	SSE	7	9
## 1508	W	30	ESE	W	2	19
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## 1510	SW	17	NE	SE	2	7
## 1511	WSW	39	SSE	W	6	22
## 1512	SE	48	SSW	SE	11	22
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## 1515	WNW	26	NNW	W	11	11
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## 1540	WNW	31	W	WNW	11	9
## 1541	W	31	WSW	W	2	15
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## 1543	E	20	ENE	E	2	15
## 1544	SSE	15	S	ESE	9	4
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## 1600	E	20	ENE	SE	7	6
## 1601	NE	24	ENE	ENE	7	13
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## 1604	NNW	52	N	WNW	9	19
## 1605	NW	35	N	NNW	11	15
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## 1621	WNW	37	NW	WNW	24	20
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## 1623	ENE	37	WSW	E	9	6
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## 1625	WNW	22	<NA>	WSW	0	13
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## 1627	W	69	NW	W	31	44
## 1628	NW	41	WNW	NW	17	15
## 1629	W	56	N	NW	13	20
## 1630	W	20	W	WNW	11	11
## 1631	N	57	ESE	NE	9	26
## 1632	N	44	WSW	NW	9	15
## 1633	NNW	50	NE	NNW	13	33
## 1634	SW	52	W	WNW	17	20
## 1635	WNW	35	W	WNW	17	22
## 1636	WNW	28	WSW	WNW	11	11
## 1637	WNW	44	NW	W	15	17
## 1638	WNW	44	NW	WNW	22	19
## 1639	W	22	ENE	<NA>	9	0
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## 1642	ENE	17	NNE	ESE	2	7
## 1643	ENE	20	ENE	SE	9	11
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## 1702	WNW	37	W	WSW	11	19
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## 1711	W	30	SSE	SE	13	15
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## 1715	W	48	ESE	N	2	30
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## 1874	WNW	22	S	W	4	13
## 1875	WNW	24	ENE	W	4	9
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## 1908	N	19	E	NNE	6	13
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## 1912	NW	22	SW	NW	2	13
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## 1915	NNE	63	N	NE	13	20
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## 1917	SSE	13	S	SSW	6	2
## 1918	SE	15	<NA>	ESE	0	6
## 1919	NE	22	NE	ESE	4	7
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## 1921	NW	26	ENE	WNW	7	11
## 1922	NW	30	NW	NW	15	15
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## 1929	SSE	11	ESE	ESE	2	4
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## 1940	N	17	W	N	2	9
## 1941	ENE	15	SSE	SE	6	7
## 1942	NNE	52	NNE	N	20	28
## 1943	WNW	67	NNW	WNW	24	35
## 1944	W	48	WNW	WNW	20	22
## 1945	NW	48	NW	WNW	17	20
## 1946	NNE	33	NNE	NNE	13	20

## 1947	NW	44	N	NNW	17	24
## 1948	NNW	56	NW	WNW	22	20
## 1949	W	28	SW	W	6	17
## 1950	WNW	48	NW	WNW	9	11
## 1951	WSW	20	E	W	6	7
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## 1955	WNW	33	NW	W	13	19
## 1956	WNW	19	W	NW	6	6
## 1957	NE	30	<NA>	NE	0	17
## 1958	NNE	43	NNE	N	11	13
## 1959	WNW	35	WNW	WNW	19	17
## 1960	WNW	28	W	NW	9	13
## 1961	WSW	39	NW	W	9	28
## 1962	NW	22	NNW	WNW	2	13
## 1963	NNW	13	NNW	ESE	2	9
## 1964	NE	24	SE	NE	6	13
## 1965	NNW	20	N	NNW	9	15
## 1966	WSW	50	WNW	W	26	22
## 1967	W	39	WNW	WSW	20	26
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## 1981	WNW	54	NW	W	13	19
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## 1989	NNW	17	ENE	SSE	4	4
## 1990	W	39	SW	WSW	2	24
## 1991	W	20	SSE	SW	6	2
## 1992	SE	22	SE	SSE	9	7
## 1993	SSE	24	S	S	6	11
## 1994	SE	13	<NA>	SE	0	4
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## 1997	SSW	22	SE	SSW	9	13
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## 2003	NE	22	ESE	E	4	11
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## 2005	SE	13	ENE	ESE	4	9
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## 2010	WSW	20	<NA>	W	0	15
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## 2013	SSW	61	W	SW	17	35
## 2014	W	24	ESE	W	6	13
## 2015	WSW	24	SE	SSW	2	9
## 2016	SE	26	ESE	SSE	6	9
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## 2019	NE	37	ESE	NE	6	22
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## 2021	WNW	35	WNW	NW	11	13
## 2022	W	54	WNW	W	20	28
## 2023	W	22	SE	N	2	7
## 2024	NNE	17	SSE	NNE	7	7
## 2025	W	33	ENE	W	9	19
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## 2027	W	37	NNW	N	13	11
## 2028	W	48	WNW	WNW	9	28
## 2029	W	35	W	W	15	22
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## 2037	NW	28	E	NE	9	6
## 2038	W	26	ESE	WNW	9	17
## 2039	NNE	33	SE	NE	6	20
## 2040	NNE	30	NNE	N	9	17
## 2041	WSW	72	SE	NW	4	30
## 2042	WSW	41	W	WSW	17	28
## 2043	W	39	E	W	6	28
## 2044	<NA>	NA	SE	ESE	4	9
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## 2047	N	72	SE	NW	6	15
## 2048	W	65	W	WNW	17	24
## 2049	WSW	43	SSE	W	2	26
## 2050	WNW	24	ESE	NNW	7	6
## 2051	E	19	<NA>	SE	0	11
## 2052	SSE	20	SE	SSE	7	15
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## 2055	ESE	41	WSW	S	11	17
## 2056	SE	22	W	N	4	2
## 2057	WNW	39	E	WNW	2	26
## 2058	E	28	SSE	NE	13	13
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## 2060	SE	41	<NA>	SE	0	15
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## 2063	N	30	SE	NE	9	11
## 2064	NE	31	S	ESE	2	15
## 2065	W	46	NE	W	15	26
## 2066	E	20	E	E	4	13
## 2067	W	39	N	WNW	2	22
## 2068	W	67	S	WSW	7	30
## 2069	W	41	WNW	WSW	15	22
## 2070	W	28	WSW	WNW	11	13
## 2071	W	35	E	WSW	6	20
## 2072	NW	39	SE	NNW	7	7
## 2073	W	59	WNW	W	22	35
## 2074	W	43	WSW	WSW	17	26
## 2075	SSE	24	S	S	9	11
## 2076	W	41	S	ENE	9	6
## 2077	WNW	41	S	W	6	24
## 2078	WNW	30	SE	W	9	13
## 2079	S	20	SE	ESE	7	11
## 2080	ENE	37	ESE	NNW	6	11
## 2081	WNW	37	SE	W	9	24
## 2082	W	41	SSE	W	7	19
## 2083	NW	24	SE	SW	9	11
## 2084	NW	28	ESE	SSE	9	9
## 2085	WNW	24	E	W	6	9
## 2086	SW	52	S	SW	6	31
## 2087	W	37	WSW	W	6	15
## 2088	W	52	W	W	28	33
## 2089	W	33	W	WNW	17	20
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## 2091	W	30	E	WSW	7	11
## 2092	WSW	56	SSE	NNW	6	22
## 2093	W	41	W	WNW	17	26
## 2094	W	35	ESE	W	9	15
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## 2096	WSW	69	NNW	NE	11	17
## 2097	WSW	44	W	W	17	24
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## 2109	SE	31	SSE	NE	17	13
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## 2111	SW	31	ESE	S	9	7
## 2112	SSE	33	S	SSE	7	20
## 2113	SSE	54	SSE	E	17	33
## 2114	SE	35	SSE	SSE	22	17
## 2115	SSE	50	NE	W	15	9
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## 2117	NNW	39	SE	WSW	9	9
## 2118	NW	65	N	WNW	24	31
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## 2120	WSW	54	ESE	W	7	26
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## 2122	S	26	SE	W	6	13
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## 2135	NE	56	ESE	ESE	9	9
## 2136	NNE	48	NE	N	20	20
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## 2138	E	33	SSE	SE	7	9
## 2139	NE	39	ESE	SW	9	13
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## 2141	N	44	ENE	SW	13	26
## 2142	SSE	30	ESE	S	9	20
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## 2144	NE	28	ESE	E	9	11
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## 2148	WNW	43	WSW	NW	9	20
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## 2152	SSE	28	SSE	S	20	9
## 2153	NW	59	E	NNE	17	19
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## 2165	SE	43	SSE	S	11	11
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## 2170	SW	33	ENE	WSW	13	13
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## 2172	NW	41	E	S	4	9
## 2173	NE	31	SE	NNW	19	17
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## 2175	SE	81	SSE	N	9	13
## 2176	E	56	SSE	SSE	4	15
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## 2178	NNE	31	ENE	E	9	9
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## 2180	NNE	41	S	N	6	9
## 2181	NNE	37	SE	NW	9	20
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## 2183	N	35	E	N	7	20
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## 2194	SSE	43	SE	S	15	11
## 2195	WNW	30	SSE	WSW	6	15
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## 2197	W	54	W	WSW	28	28
## 2198	WNW	43	WSW	WNW	15	7
## 2199	W	30	SE	NW	2	15
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## 2211	N	37	SSW	N	2	15
## 2212	WNW	43	WNW	W	24	22
## 2213	SSE	28	SSE	SSE	13	11
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## 2215	WSW	46	SSE	NW	9	20
## 2216	WNW	37	NNW	WNW	11	24

## 2217	N	52	ENE	NNE	6	6
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## 2228	WSW	28	<NA>	W	0	11
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## 2234	W	19	SE	WSW	4	4
## 2235	W	31	E	NW	2	17
## 2236	SSW	20	SE	W	11	9
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## 2239	NW	30	E	NW	6	20
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## 2241	WNW	35	NNE	WNW	9	13
## 2242	SSE	35	W	ESE	20	17
## 2243	SSE	54	S	SE	19	28
## 2244	SE	48	SSE	S	30	30
## 2245	SSE	44	W	SSE	9	22
## 2246	SE	30	N	S	6	9
## 2247	N	26	N	NW	7	17
## 2248	SSE	26	S	SE	7	15
## 2249	W	37	NE	WNW	4	24
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## 2258	NW	65	SSE	WNW	6	35
## 2259	WNW	41	W	WNW	13	19
## 2260	W	35	WNW	WNW	19	19
## 2261	W	28	NNW	NW	9	11
## 2262	NW	39	NW	WNW	15	24
## 2263	WNW	72	NW	WNW	19	30
## 2264	W	50	WNW	W	26	28
## 2265	W	44	NW	NNW	20	24
## 2266	W	43	W	WSW	19	31
## 2267	W	26	W	W	13	17
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## 2274	W	17	ENE	W	4	9
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## 2285	W	44	W	W	19	22
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## 2287	E	17	<NA>	ESE	0	6
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## 2291	E	15	ESE	ESE	7	7
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## 2304	SE	20	S	ESE	4	6
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## 2310	ENE	11	N	E	7	6
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## 2315	W	19	ENE	NNW	6	6
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## 2328	W	33	WNW	NW	11	17
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## 2349	W	30	ENE	WNW	6	19
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## 2351	SW	20	WSW	WNW	13	13
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## 2801	N	22	SSE	N	6	13
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## 2804	NW	33	NNW	W	7	17
## 2805	WNW	37	WSW	WNW	13	20
## 2806	NW	39	E	W	9	15
## 2807	W	52	ENE	WNW	6	28
## 2808	W	61	W	W	30	31
## 2809	W	39	W	WSW	20	17
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## 2814	E	24	ESE	NNW	9	6
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## 2819	SSE	19	SSE	SE	4	9
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## 2823	NW	72	ESE	SE	7	15
## 2824	N	54	S	N	11	20
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## 2826	WSW	50	WNW	WSW	9	28
## 2827	WSW	39	W	W	9	22
## 2828	W	41	SW	WSW	15	19
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## 2834	SW	35	E	WSW	4	15
## 2835	WNW	39	SSW	WSW	4	24
## 2836	W	37	E	W	7	20
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## 2839	NW	31	NNW	WNW	9	20
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## 2847	W	35	ENE	W	6	20
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## 2850	W	56	NNE	W	6	31
## 2851	W	35	SSW	ESE	15	13
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## 2883	SSE	24	SSE	SE	20	13
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## 3275	E	30	<NA>	E	0	17
## 3276	NW	83	W	WNW	31	26
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## 3279	NNW	37	NE	N	9	13
## 3280	N	28	SW	NE	2	15
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## 3282	WSW	69	SW	SSW	28	26
## 3283	SW	41	N	SW	13	30
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## 3306	NW	80	NW	WNW	35	20
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## 3311	WSW	56	WSW	SW	30	28
## 3312	ESE	35	WSW	N	6	6
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## 3508	E	26	SW	E	15	11
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## 3712	ESE	39	W	SSW	7	15
## 3713	S	31	SSW	S	11	17
## 3714	SSE	41	SW	SE	15	20
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## 3717	SW	59	ENE	NE	2	20
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## 3846	SE	28	S	ESE	9	17
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## 4124	E	31	SW	E	7	11
## 4125	E	28	<NA>	E	0	19
## 4126	SE	24	WSW	ESE	7	13
## 4127	SSE	39	SW	SE	11	19
## 4128	E	35	SE	ESE	9	17
## 4129	ENE	22	SW	NE	6	4
## 4130	ENE	28	<NA>	ENE	0	6
## 4131	E	41	S	ENE	9	11
## 4132	SE	37	SSW	E	9	11
## 4133	E	26	ENE	ESE	11	15
## 4134	ENE	30	SE	ENE	6	24
## 4135	NNE	48	N	N	20	24
## 4136	ESE	37	SW	E	19	19
## 4137	S	39	SSW	ESE	15	7
## 4138	SSW	19	SW	SE	6	7
## 4139	SW	24	WSW	NNE	7	4
## 4140	ENE	26	WSW	ENE	4	9
## 4141	E	30	NNW	NE	6	9
## 4142	SSE	31	SSE	SE	9	15
## 4143	SSE	20	SSW	SSE	7	7
## 4144	E	24	SW	E	9	9
## 4145	NNE	31	SSE	WSW	6	9
## 4146	S	28	SSE	N	7	9
## 4147	W	63	SW	SSW	9	7
## 4148	WSW	41	SW	WSW	9	15
## 4149	SE	30	ESE	ESE	6	15
## 4150	E	31	SSE	E	9	20
## 4151	E	24	WSW	ESE	7	15
## 4152	NE	28	NNE	NNE	4	11
## 4153	WSW	39	ESE	SW	2	26
## 4154	ESE	26	SSW	E	9	11
## 4155	SSW	65	WNW	NNE	2	9
## 4156	SE	31	S	ESE	13	11
## 4157	S	39	WSW	SSW	11	19
## 4158	SW	20	SW	S	9	6
## 4159	N	20	<NA>	NNE	0	7
## 4160	ENE	30	SSE	NE	2	4

## 4161	E	30	<NA>	NE	0	9
## 4162	N	17	N	N	2	6
## 4163	NE	17	<NA>	SE	0	2
## 4164	WSW	31	N	W	6	9
## 4165	S	22	SW	SW	9	13
## 4166	S	33	NNE	N	7	6
## 4167	S	39	SW	S	11	9
## 4168	ENE	28	WSW	ENE	6	17
## 4169	NNE	24	NNE	ENE	13	6
## 4170	SW	35	SW	ESE	13	13
## 4171	SSE	31	SW	SE	11	13
## 4172	SSW	37	SW	SW	13	15
## 4173	WSW	52	WSW	WSW	24	20
## 4174	SW	33	NW	WSW	6	24
## 4175	ESE	35	<NA>	ESE	0	19
## 4176	ENE	26	<NA>	NE	0	9
## 4177	E	28	SE	ENE	4	19
## 4178	ENE	26	SW	NNE	4	11
## 4179	E	30	ESE	E	6	9
## 4180	E	28	<NA>	NE	0	7
## 4181	NW	78	<NA>	NNE	0	6
## 4182	SW	28	SSW	SE	4	11
## 4183	S	33	SW	S	17	15
## 4184	E	41	S	SSE	9	17
## 4185	ENE	22	SW	E	9	7
## 4186	NNE	30	N	NNE	11	13
## 4187	SSE	35	SSW	<NA>	9	0
## 4188	WSW	41	NNE	SW	4	11
## 4189	SW	37	W	W	13	17
## 4190	ESE	24	SW	ESE	11	9
## 4191	ENE	26	SW	ENE	6	15
## 4192	E	24	E	ENE	4	11
## 4193	ENE	20	WSW	NNE	4	7
## 4194	SSE	39	SW	ENE	6	6
## 4195	E	19	SW	NNE	9	7
## 4196	NNE	19	SE	NE	6	4
## 4197	WSW	39	N	E	2	11
## 4198	ENE	22	SW	NE	7	6
## 4199	NNE	17	<NA>	NE	0	6
## 4200	ENE	28	<NA>	E	0	13
## 4201	NNE	41	N	E	7	9
## 4202	NNE	28	N	NE	7	13
## 4203	SE	33	SW	SE	4	22
## 4204	WSW	35	N	NNE	4	11
## 4205	SW	41	SW	WSW	15	20
## 4206	SW	43	SW	S	24	19
## 4207	S	41	SW	S	22	17
## 4208	SSW	22	SW	ESE	15	4
## 4209	NNE	15	WSW	NE	4	6
## 4210	ENE	17	<NA>	<NA>	0	0
## 4211	SW	17	WSW	ESE	7	2
## 4212	SE	26	SW	SSE	15	17
## 4213	S	37	SW	S	11	19
## 4214	E	33	NNW	SSE	2	2

## 4215	E	24	<NA>	NE	0	4
## 4216	ENE	13	NW	NNE	2	9
## 4217	ENE	20	WSW	E	11	7
## 4218	WSW	11	NE	WSW	6	6
## 4219	NNE	19	NNE	N	11	11
## 4220	WNW	50	SSW	W	2	20
## 4221	WSW	61	W	WSW	15	26
## 4222	SW	30	WSW	SSE	13	4
## 4223	ESE	19	NNE	SE	6	6
## 4224	NE	19	NE	NNE	7	11
## 4225	S	37	SSW	SE	19	15
## 4226	WSW	19	SW	E	11	9
## 4227	NNE	28	<NA>	NNE	0	9
## 4228	W	22	<NA>	W	0	9
## 4229	SSW	17	SW	SSW	7	6
## 4230	SW	26	SW	S	9	7
## 4231	WSW	26	SW	SW	19	11
## 4232	SW	24	W	ENE	2	6
## 4233	S	17	SW	SSW	2	6
## 4234	SW	13	ENE	S	4	2
## 4235	N	17	NNW	NNE	4	6
## 4236	E	20	ESE	NE	2	4
## 4237	NW	35	NNW	N	2	9
## 4238	SW	35	SW	WSW	13	15
## 4239	WSW	59	W	W	26	31
## 4240	SW	35	SW	SSW	9	11
## 4241	SW	30	SW	WSW	6	11
## 4242	SW	26	SW	E	13	4
## 4243	NNE	13	WSW	NE	2	4
## 4244	SW	11	<NA>	NNE	0	7
## 4245	SSW	24	<NA>	SW	0	11
## 4246	E	22	SW	ESE	11	13
## 4247	N	19	<NA>	NNE	0	11
## 4248	W	24	N	WSW	7	9
## 4249	N	22	<NA>	NNE	0	11
## 4250	N	15	WSW	<NA>	6	0
## 4251	WNW	57	NNW	WNW	6	33
## 4252	WSW	54	NW	WSW	15	9
## 4253	SSW	30	SSW	SSW	4	4
## 4254	S	22	WSW	SE	11	4
## 4255	SSW	22	SW	ESE	13	7
## 4256	SSW	20	SW	WSW	11	6
## 4257	SW	19	W	NNE	4	4
## 4258	NNE	13	WSW	NNE	4	6
## 4259	ENE	13	WSW	ESE	7	6
## 4260	WSW	15	SW	SE	6	2
## 4261	WSW	30	WNW	W	6	13
## 4262	SSW	52	SSW	WSW	2	17
## 4263	SSW	39	SSW	SSW	19	15
## 4264	SW	26	SW	S	13	7
## 4265	SW	15	NW	WNW	2	2
## 4266	WSW	17	N	E	4	6
## 4267	WSW	20	SW	W	11	6
## 4268	SSW	20	SW	SW	11	9

## 4269	SE	35	S	SSE	7	9
## 4270	SW	24	SW	ESE	13	15
## 4271	NNE	20	NW	NE	4	11
## 4272	NNE	15	WNW	NE	4	6
## 4273	WNW	20	SE	S	4	7
## 4274	W	52	N	W	9	35
## 4275	WSW	24	NE	WSW	6	15
## 4276	W	46	NNW	WSW	4	19
## 4277	N	13	SW	NNE	4	7
## 4278	NNE	26	<NA>	NNE	0	9
## 4279	WNW	57	WNW	NW	19	19
## 4280	WSW	30	NE	SW	2	11
## 4281	W	28	N	SSW	4	17
## 4282	SW	31	N	WSW	2	11
## 4283	SSW	20	SW	SSW	7	6
## 4284	ESE	17	SW	ESE	9	11
## 4285	S	15	WSW	<NA>	9	0
## 4286	NE	13	<NA>	N	0	4
## 4287	WSW	22	<NA>	WNW	0	9
## 4288	W	41	<NA>	WSW	0	20
## 4289	WSW	43	N	WSW	7	26
## 4290	SW	31	<NA>	WSW	0	17
## 4291	SSW	39	SW	S	22	13
## 4292	SSW	39	SW	SSW	20	15
## 4293	SSW	30	SW	SSW	17	11
## 4294	SSW	19	SW	ESE	11	2
## 4295	NE	19	SW	N	4	7
## 4296	N	20	<NA>	NNE	0	13
## 4297	NE	9	N	<NA>	4	0
## 4298	WNW	31	NNE	NW	9	15
## 4299	N	20	<NA>	NNE	0	4
## 4300	NNE	28	NNW	NNE	6	19
## 4301	WNW	41	NW	WNW	4	20
## 4302	WSW	41	<NA>	WSW	0	24
## 4303	W	20	N	SE	7	6
## 4304	W	22	<NA>	ENE	0	2
## 4305	WSW	22	SW	SW	4	9
## 4306	SSE	37	SW	SSE	17	9
## 4307	SW	26	SSW	SSW	11	11
## 4308	SW	30	SSW	SSW	17	15
## 4309	SSE	37	SW	SSW	19	13
## 4310	S	31	SW	SSE	13	9
## 4311	WSW	17	SW	E	7	7
## 4312	NNE	22	NNE	N	4	9
## 4313	NW	41	NW	NNE	4	15
## 4314	WSW	35	<NA>	W	0	24
## 4315	WSW	37	ENE	WSW	2	17
## 4316	WSW	28	S	SSW	7	15
## 4317	SW	37	SW	SW	17	17
## 4318	SW	37	SW	S	22	11
## 4319	S	37	WSW	SSW	9	13
## 4320	WSW	31	SW	S	15	13
## 4321	WSW	26	NW	NW	4	11
## 4322	WSW	31	<NA>	WSW	0	20

## 4323	NW	43	S	WNW	2	30	
## 4324	WSW	50	WSW	WSW	13	24	
## 4325	NNE	15	NNE	N	11	7	
## 4326	N	20	NNE	W	11	4	
## 4327	WSW	57	N	WSW	4	30	
## 4328	SSW	72	SW	S	28	31	
## 4329	SSW	52	SW	S	22	20	
## 4330	SW	37	SSW	S	19	17	
## 4331	SW	26	WSW	E	9	4	
## 4332	W	19	SW	N	4	11	
## 4333	W	31	<NA>	W	0	20	
## 4334	SW	28	W	N	7	11	
## 4335	W	70	N	WNW	17	31	
## 4336	W	50	SW	WSW	6	26	
## 4337	SW	30	WSW	NW	11	6	
## 4338	NNW	17	N	SSW	6	2	
## 4339	WNW	30	N	NE	4	9	
## 4340	NNE	37	<NA>	NNE	0	19	
## 4341	NNW	76	WNW	NW	17	31	
## 4342	NW	56	NW	WNW	24	24	
## 4343	WSW	30	SW	S	6	7	
## 4344	SW	37	SW	SSW	19	13	
## 4345	<NA>	NA	W	NE	2	15	
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## 4347	N	33	<NA>	NNE	0	17	
##	Humidity9am	Humidity3pm	Pressure9am	Pressure3pm	Cloud9am	Cloud3pm	Temp9am
## 1	71	22	1007.7	1007.1	8	NA	16.9
## 2	44	25	1010.6	1007.8	NA	NA	17.2
## 3	38	30	1007.6	1008.7	NA	2	21.0
## 4	45	16	1017.6	1012.8	NA	NA	18.1
## 5	82	33	1010.8	1006.0	7	8	17.8
## 6	55	23	1009.2	1005.4	NA	NA	20.6
## 7	49	19	1009.6	1008.2	1	NA	18.1
## 8	48	19	1013.4	1010.1	NA	NA	16.3
## 9	42	9	1008.9	1003.6	NA	NA	18.3
## 10	58	27	1007.0	1005.7	NA	NA	20.1
## 11	48	22	1011.8	1008.7	NA	NA	20.4
## 12	89	91	1010.5	1004.2	8	8	15.9
## 13	76	93	994.3	993.0	8	8	17.4
## 14	65	43	1001.2	1001.8	NA	7	15.8
## 15	57	32	1009.7	1008.7	NA	NA	15.9
## 16	50	28	1013.4	1010.3	0	NA	17.3
## 17	69	82	1012.2	1010.4	8	1	17.2
## 18	80	65	1005.8	1002.2	8	1	18.0
## 19	47	32	1009.4	1009.7	NA	2	15.5
## 20	45	26	1019.2	1017.1	NA	NA	15.8
## 21	56	28	1019.3	1014.8	NA	NA	19.1
## 22	38	28	1013.6	1008.1	NA	1	24.5
## 23	54	24	1007.8	1005.7	NA	NA	23.8
## 24	55	23	1011.0	1008.2	5	NA	20.9
## 25	49	17	1012.9	1010.1	NA	NA	21.5
## 26	45	19	1010.9	1007.6	NA	1	23.2
## 27	41	28	1006.8	1003.6	NA	1	26.6
## 28	56	15	1005.2	1001.7	NA	NA	24.6

## 29	49	22	1004.8	1004.2	NA	NA	21.6
## 30	78	70	1005.6	1003.4	8	8	12.5
## 31	48	28	1006.1	1005.1	1	NA	16.9
## 32	46	26	1004.5	1003.2	NA	NA	19.7
## 33	44	22	1014.4	1013.1	NA	NA	14.9
## 34	43	22	1018.7	1014.8	NA	NA	17.1
## 35	41	12	1015.1	1010.3	NA	NA	20.7
## 36	41	9	1012.6	1009.2	NA	NA	22.4
## 37	33	8	1010.9	1006.7	NA	NA	23.1
## 38	34	12	1007.0	1002.7	NA	NA	25.2
## 39	43	15	1011.9	1010.9	NA	NA	17.9
## 40	38	16	1017.8	1013.7	NA	NA	17.2
## 41	36	24	1013.4	1008.1	NA	NA	20.2
## 42	52	31	1009.9	1006.8	NA	NA	22.8
## 43	48	16	1014.1	1012.1	NA	NA	24.2
## 44	51	19	1015.7	1010.9	NA	NA	24.3
## 45	40	8	1011.6	1006.9	NA	NA	25.6
## 46	34	28	1008.4	1009.2	NA	NA	27.6
## 47	46	20	1014.1	1012.7	NA	NA	18.0
## 48	35	16	1019.7	1017.4	NA	NA	16.0
## 49	34	17	1019.7	1016.2	NA	NA	20.9
## 50	39	10	1015.8	1010.6	NA	NA	22.0
## 51	36	21	1010.1	1004.8	NA	NA	26.8
## 52	48	17	1009.6	1005.9	NA	NA	27.3
## 53	60	39	1005.3	997.8	4	1	26.1
## 54	43	28	1007.9	1003.9	NA	NA	22.8
## 55	41	21	1005.4	1007.6	NA	NA	23.3
## 56	44	10	1016.5	1014.6	NA	NA	21.2
## 57	48	12	1017.7	1014.6	NA	NA	23.4
## 58	48	25	1017.8	1014.1	NA	NA	25.8
## 59	45	15	1014.9	1011.6	NA	NA	28.2
## 60	38	13	1015.7	1011.8	NA	NA	29.0
## 61	37	11	1014.6	1010.2	NA	NA	29.2
## 62	33	11	1014.2	1010.5	NA	NA	29.9
## 63	27	9	1012.5	1008.7	NA	NA	32.4
## 64	32	21	1011.7	1007.4	NA	NA	28.8
## 65	51	21	1009.2	1005.7	NA	NA	27.2
## 66	53	26	1008.8	1004.7	NA	NA	25.5
## 67	48	15	1005.9	1002.6	NA	NA	26.5
## 68	39	8	1008.0	1005.0	NA	NA	28.7
## 69	36	11	1008.2	1003.8	NA	NA	29.6
## 70	20	19	1007.0	1006.5	NA	5	34.5
## 71	66	31	1009.3	1007.8	7	8	18.7
## 72	50	30	1011.6	1008.5	NA	1	17.4
## 73	45	24	1012.8	1011.1	NA	NA	16.7
## 74	58	69	1017.0	1017.3	2	8	17.0
## 75	41	21	1023.3	1019.7	NA	NA	18.0
## 76	37	18	1022.5	1016.4	NA	NA	18.3
## 77	50	23	1016.2	1012.8	NA	NA	19.2
## 78	43	22	1017.7	1013.8	NA	NA	21.4
## 79	46	17	1017.2	1013.5	NA	NA	18.0
## 80	44	22	1012.4	1007.5	NA	NA	22.1
## 81	53	16	1007.8	1004.5	NA	NA	21.0
## 82	45	39	1010.1	1010.8	NA	NA	21.5

## 83	63	19	1012.5	1010.4	NA	NA	19.3
## 84	49	23	1015.6	1012.4	NA	NA	20.9
## 85	48	10	1013.0	1009.2	NA	NA	20.7
## 86	54	14	1014.0	1012.7	6	7	18.7
## 87	49	16	1016.6	1013.4	7	7	15.0
## 88	43	19	1017.8	1015.0	NA	NA	20.7
## 89	53	25	1016.2	1012.6	NA	NA	20.0
## 90	44	14	1007.5	1004.6	NA	NA	22.2
## 91	53	27	1010.5	1008.7	NA	NA	17.3
## 92	53	25	1014.1	1011.6	NA	NA	18.0
## 93	58	35	1014.7	1009.0	5	NA	23.0
## 94	57	26	1014.5	1013.1	NA	NA	15.6
## 95	60	33	1013.7	1011.8	NA	NA	13.9
## 96	52	23	1014.5	1012.0	NA	NA	12.6
## 97	58	22	1015.2	1012.4	NA	NA	13.3
## 98	54	20	1017.0	1014.7	NA	NA	17.6
## 99	49	28	1019.7	1015.9	NA	NA	18.6
## 100	51	25	1019.5	1016.2	NA	NA	20.1
## 101	57	23	1021.3	1018.0	NA	NA	21.5
## 102	52	90	1019.5	1018.9	NA	8	22.2
## 103	82	68	1017.4	1014.7	8	NA	19.0
## 104	82	74	1012.7	1008.0	NA	4	19.9
## 105	62	41	1013.4	1012.0	NA	8	12.7
## 106	78	34	1013.3	1011.6	NA	6	12.2
## 107	78	34	1015.6	1013.2	NA	NA	12.1
## 108	76	19	1017.4	1013.9	NA	NA	14.7
## 109	56	15	1016.3	1013.6	NA	NA	14.7
## 110	50	13	1016.5	1013.6	NA	NA	17.4
## 111	47	17	1017.0	1013.1	NA	2	18.8
## 112	56	30	1014.8	1012.7	3	1	18.1
## 113	63	25	1013.7	1011.8	NA	NA	18.8
## 114	62	20	1016.5	1014.4	NA	NA	15.4
## 115	69	78	1017.4	1019.2	8	8	18.3
## 116	87	26	1019.1	1017.2	NA	6	16.2
## 117	63	30	1023.0	1020.7	NA	NA	16.5
## 118	60	26	1023.8	1020.6	NA	NA	14.0
## 119	60	18	1022.4	1019.1	NA	NA	16.0
## 120	57	16	1023.0	1019.5	NA	NA	17.2
## 121	61	25	1023.2	1019.5	NA	NA	17.1
## 122	59	22	1022.6	1019.4	NA	NA	16.6
## 123	59	30	1022.6	1018.4	NA	NA	18.4
## 124	92	49	1018.8	1012.9	8	6	19.0
## 125	60	33	1019.8	1019.3	NA	NA	13.9
## 126	72	37	1020.4	1016.5	NA	NA	12.9
## 127	58	20	1021.8	1019.6	NA	NA	13.8
## 128	55	27	1026.7	1023.5	NA	NA	13.3
## 129	60	30	1027.1	1023.4	NA	NA	13.8
## 130	67	27	1024.2	1019.6	NA	NA	15.1
## 131	59	42	1021.5	1017.7	8	7	16.4
## 132	75	47	1024.4	1020.3	8	6	18.0
## 133	88	52	1024.1	1020.8	8	NA	15.4
## 134	65	35	1023.0	1018.7	NA	NA	16.1
## 135	68	39	1016.3	1011.6	6	NA	16.2
## 136	44	27	1008.2	1009.8	2	NA	20.5

## 137	65	30	1016.3	1012.8	NA	NA	9.6
## 138	59	39	1018.5	1016.8	5	1	12.6
## 139	73	37	1022.8	1019.3	NA	NA	12.4
## 140	54	33	1022.7	1019.6	NA	NA	18.0
## 141	58	29	1023.6	1020.0	NA	NA	14.1
## 142	68	39	1025.2	1020.9	NA	NA	12.2
## 143	73	33	1026.0	1021.6	NA	NA	11.2
## 144	68	34	1021.3	1015.7	NA	NA	12.9
## 145	74	86	1008.9	1002.4	8	8	14.9
## 146	83	89	1004.8	1000.9	8	8	13.3
## 147	77	62	1004.0	1003.3	8	8	9.5
## 148	82	79	1013.8	1013.5	8	8	7.6
## 149	83	48	1018.0	1018.3	8	1	10.1
## 150	62	46	1023.1	1020.9	NA	8	8.2
## 151	70	38	1023.4	1021.5	NA	NA	7.9
## 152	77	44	1026.0	1023.2	NA	NA	7.2
## 153	81	49	1026.9	1024.0	8	4	10.1
## 154	75	51	1028.7	1025.9	NA	NA	10.6
## 155	86	44	1029.8	1027.3	NA	NA	9.6
## 156	71	47	1031.4	1028.1	NA	NA	10.3
## 157	82	49	1028.5	1024.6	NA	NA	10.0
## 158	86	49	1026.2	1023.6	NA	NA	8.3
## 159	68	36	1028.8	1025.8	NA	NA	11.0
## 160	78	45	1026.0	1021.8	NA	NA	9.4
## 161	69	40	1025.1	1022.3	NA	NA	11.7
## 162	89	53	1025.6	1022.2	8	NA	8.5
## 163	81	49	1022.3	1018.5	NA	NA	9.1
## 164	86	61	1018.4	1015.7	NA	8	7.5
## 165	77	59	1015.3	1013.1	8	8	10.3
## 166	82	63	1015.0	1011.0	8	7	12.9
## 167	82	54	1011.8	1013.4	8	8	13.0
## 168	83	61	1022.5	1019.3	4	NA	7.0
## 169	82	34	1024.7	1021.2	NA	NA	8.8
## 170	87	51	1023.6	1019.9	NA	NA	7.4
## 171	75	57	1022.8	1020.5	7	7	12.4
## 172	81	48	1025.2	1022.3	NA	NA	9.4
## 173	75	43	1025.2	1021.4	NA	NA	10.1
## 174	71	37	1022.2	1019.4	NA	NA	11.9
## 175	69	43	1025.0	1022.1	NA	NA	12.5
## 176	77	50	1024.6	1019.7	2	8	11.6
## 177	97	74	1021.4	1019.2	8	3	13.6
## 178	99	58	1021.7	1019.3	8	NA	10.1
## 179	91	48	1023.4	1021.6	NA	NA	7.1
## 180	67	44	1025.6	1024.0	NA	NA	10.2
## 181	65	44	1030.3	1028.5	NA	NA	9.6
## 182	73	46	1034.1	1029.9	NA	NA	8.0
## 183	88	75	1031.9	1029.2	8	8	9.2
## 184	78	75	1029.3	1026.2	8	8	10.6
## 185	85	97	1023.5	1020.4	8	8	12.4
## 186	99	58	1021.0	1017.5	8	7	11.3
## 187	86	57	1017.9	1015.1	NA	NA	7.6
## 188	99	91	1015.2	1011.1	8	8	4.7
## 189	93	80	1007.5	1006.3	8	8	10.0
## 190	88	79	1009.6	1008.7	8	8	10.3

## 191	92	95	1011.1	1008.3	8	8	6.8
## 192	77	56	1017.6	1018.4	NA	4	4.9
## 193	84	72	1025.1	1023.0	NA	1	2.2
## 194	99	72	1025.7	1022.2	8	7	1.9
## 195	86	60	1018.3	1013.0	NA	4	5.9
## 196	82	49	1011.8	1009.3	NA	NA	6.5
## 197	99	63	1013.9	1012.8	NA	NA	5.4
## 198	83	49	1022.3	1022.2	NA	NA	6.6
## 199	94	52	1029.7	1027.7	NA	NA	5.6
## 200	99	63	1031.6	1028.6	8	NA	4.7
## 201	93	56	1030.8	1027.1	NA	NA	5.4
## 202	85	56	1025.7	1020.6	7	8	7.0
## 203	99	71	1021.9	1018.6	1	1	8.3
## 204	99	78	1020.7	1018.6	1	8	9.1
## 205	99	70	1020.2	1016.4	8	6	8.3
## 206	81	65	1014.9	1012.7	8	5	9.6
## 207	99	75	1015.5	1012.7	7	8	6.9
## 208	99	73	1011.6	1008.1	7	NA	8.4
## 209	79	81	1007.8	1005.5	8	8	10.3
## 210	98	76	1007.5	1006.6	7	8	9.8
## 211	91	69	1011.4	1009.4	8	8	10.1
## 212	78	73	1007.6	1001.0	8	8	13.5
## 213	85	68	1006.5	1005.2	8	5	9.5
## 214	88	74	1009.4	1006.8	8	4	8.8
## 215	82	62	1008.6	1009.6	8	1	7.8
## 216	91	76	1016.3	1014.9	8	8	7.9
## 217	80	56	1019.9	1019.0	NA	NA	7.0
## 218	99	65	1022.4	1020.4	8	NA	2.3
## 219	91	46	1026.0	1024.6	NA	NA	2.4
## 220	84	54	1030.4	1028.1	NA	NA	3.3
## 221	84	54	1032.0	1028.6	NA	NA	3.8
## 222	93	62	1028.7	1023.8	NA	NA	4.8
## 223	96	63	1020.5	1015.6	7	1	8.1
## 224	77	53	1010.4	1007.7	2	6	11.6
## 225	82	73	1007.6	1005.5	8	8	9.0
## 226	94	75	1006.6	1005.8	8	8	7.5
## 227	99	57	1010.5	1009.9	8	NA	5.9
## 228	95	57	1015.6	1014.5	NA	NA	3.8
## 229	88	52	1022.4	1020.6	NA	NA	4.5
## 230	98	64	1023.0	1019.5	7	5	3.2
## 231	94	65	1021.6	1019.8	8	8	7.8
## 232	95	53	1023.1	1018.4	8	NA	7.1
## 233	87	46	1019.7	1013.4	NA	NA	6.6
## 234	74	81	1009.5	1006.2	7	8	11.3
## 235	83	58	1015.1	1018.4	7	7	8.5
## 236	87	58	1027.3	1025.4	NA	2	3.7
## 237	95	61	1026.8	1022.7	NA	NA	2.5
## 238	85	74	1018.0	1013.7	5	NA	4.4
## 239	99	91	1019.9	1019.9	8	8	4.2
## 240	89	71	1024.0	1023.1	8	8	8.8
## 241	98	81	1026.0	1025.4	8	8	9.3
## 242	99	76	1025.8	1022.7	7	7	6.5
## 243	81	61	1021.3	1021.5	5	8	11.6
## 244	99	70	1026.8	1025.3	7	3	8.9

## 245	94	65	1027.9	1024.8	1	6	10.5
## 246	79	49	1023.1	1022.9	NA	NA	9.9
## 247	91	53	1021.7	1018.9	1	NA	5.7
## 248	98	76	1022.2	1020.2	8	8	8.9
## 249	99	58	1021.9	1016.7	7	NA	8.0
## 250	79	47	1012.8	1015.6	8	8	9.8
## 251	78	50	1026.4	1023.0	NA	NA	4.4
## 252	91	48	1021.6	1018.5	NA	NA	2.0
## 253	72	60	1018.6	1014.7	NA	NA	5.9
## 254	62	59	1009.0	1008.6	1	1	14.8
## 255	99	74	1011.5	1010.0	8	8	9.1
## 256	94	87	1015.7	1015.3	8	7	9.4
## 257	99	61	1021.1	1019.1	8	NA	9.0
## 258	99	57	1021.2	1016.8	8	NA	6.7
## 259	79	70	1012.2	1006.4	8	8	11.0
## 260	73	57	1018.2	1019.7	1	NA	9.8
## 261	85	58	1029.8	1027.2	NA	2	6.0
## 262	99	61	1027.7	1022.5	8	1	5.5
## 263	78	51	1019.7	1014.3	NA	NA	11.1
## 264	72	85	1004.0	1001.7	3	8	13.3
## 265	90	57	1012.0	1009.6	NA	NA	5.8
## 266	94	67	1011.5	1007.1	3	3	10.8
## 267	68	52	1004.1	1001.0	NA	NA	13.2
## 268	75	53	1009.6	1008.2	3	NA	7.7
## 269	83	56	1016.1	1014.4	NA	8	6.9
## 270	72	49	1018.5	1014.6	NA	NA	8.9
## 271	87	51	1016.9	1013.3	NA	NA	7.2
## 272	81	80	1002.6	996.9	1	8	13.0
## 273	77	57	1014.2	1015.2	8	8	6.7
## 274	90	72	1018.9	1016.8	7	5	9.7
## 275	96	58	1023.2	1021.7	8	1	9.7
## 276	82	45	1024.9	1020.2	NA	NA	7.0
## 277	80	54	1016.6	1010.8	NA	NA	10.2
## 278	85	58	1014.4	1012.3	1	NA	12.5
## 279	81	54	1019.5	1017.9	NA	6	8.6
## 280	79	47	1018.4	1011.4	NA	NA	8.3
## 281	73	53	1005.0	1002.7	NA	NA	13.9
## 282	90	59	1009.9	1009.0	5	4	9.4
## 283	82	67	1012.8	1011.3	8	8	9.5
## 284	71	55	1017.8	1017.6	NA	6	9.7
## 285	83	46	1022.2	1018.2	NA	NA	8.7
## 286	70	39	1020.0	1015.4	NA	NA	13.2
## 287	44	25	1017.0	1012.2	NA	NA	17.3
## 288	60	29	1022.6	1019.9	NA	NA	10.9
## 289	68	44	1022.5	1019.1	NA	NA	8.1
## 290	74	39	1022.2	1016.8	NA	NA	11.2
## 291	76	73	1013.8	1011.9	NA	7	12.9
## 292	75	54	1021.2	1018.6	NA	NA	12.9
## 293	98	46	1018.8	1015.0	8	8	10.2
## 294	79	50	1014.6	1013.7	8	NA	14.3
## 295	73	50	1014.5	1008.2	NA	NA	11.5
## 296	77	55	1002.6	999.2	8	1	15.5
## 297	82	54	997.8	1003.8	5	8	13.1
## 298	72	55	1015.1	1011.8	NA	4	12.6

## 299	60	57	1009.3	1002.9	2	7	15.2
## 300	79	72	1005.2	1003.9	7	6	7.9
## 301	78	72	1009.8	1008.4	5	8	6.7
## 302	79	56	1012.3	1009.9	NA	1	9.2
## 303	73	49	1015.6	1013.4	NA	NA	9.4
## 304	75	36	1018.0	1013.4	NA	NA	11.3
## 305	76	61	1012.4	1008.8	NA	NA	12.9
## 306	68	55	1009.6	1004.9	NA	NA	16.1
## 307	87	75	1014.0	1015.1	7	7	9.6
## 308	85	75	1020.6	1019.4	NA	1	12.6
## 309	85	47	1020.7	1018.6	4	NA	12.5
## 310	85	77	1020.2	1018.3	2	2	8.8
## 311	90	42	1018.7	1018.5	NA	NA	7.1
## 312	65	43	1024.0	1023.2	NA	NA	7.8
## 313	63	39	1027.7	1025.7	NA	NA	11.8
## 314	55	36	1029.5	1025.7	NA	NA	11.2
## 315	68	50	1022.6	1016.9	NA	NA	11.3
## 316	88	64	1007.9	999.4	NA	1	11.0
## 317	70	71	1001.9	997.6	7	6	10.8
## 318	88	60	1000.5	1002.7	8	1	10.3
## 319	79	84	1008.5	1007.8	8	8	11.1
## 320	77	56	1016.0	1016.2	NA	4	8.8
## 321	83	46	1022.7	1021.6	NA	1	10.9
## 322	72	50	1026.9	1024.7	NA	8	12.1
## 323	78	38	1026.6	1023.7	NA	NA	12.2
## 324	71	31	1022.9	1018.4	NA	NA	13.4
## 325	73	44	1018.9	1017.4	NA	NA	15.4
## 326	67	38	1020.8	1018.4	NA	NA	15.6
## 327	70	26	1019.6	1017.6	NA	NA	14.8
## 328	68	28	1019.5	1016.2	NA	NA	14.7
## 329	68	34	1014.7	1013.0	NA	NA	14.4
## 330	52	38	1023.8	1022.0	NA	NA	14.7
## 331	64	43	1027.5	1023.1	NA	NA	12.9
## 332	67	41	1025.4	1020.9	NA	NA	17.9
## 333	65	50	1023.4	1020.6	NA	NA	19.1
## 334	75	46	1022.8	1019.5	NA	NA	19.1
## 335	65	38	1022.3	1019.0	NA	NA	21.4
## 336	66	35	1021.6	1017.3	NA	NA	23.1
## 337	66	47	1018.8	1014.6	NA	NA	23.9
## 338	46	39	1009.8	1011.9	NA	NA	24.2
## 339	59	27	1017.1	1015.8	NA	NA	15.0
## 340	67	28	1020.5	1017.3	NA	NA	14.0
## 341	55	32	1025.0	1021.8	NA	NA	17.5
## 342	57	27	1028.5	1025.3	NA	NA	19.2
## 343	55	29	1029.1	1024.8	NA	NA	21.0
## 344	48	29	1025.4	1020.6	NA	NA	22.1
## 345	49	23	1021.0	1017.2	NA	NA	23.3
## 346	43	18	1021.4	1017.8	NA	NA	24.5
## 347	49	18	1018.9	1014.8	NA	NA	24.7
## 348	42	22	1017.2	1013.9	NA	NA	23.2
## 349	55	25	1015.6	1011.2	NA	NA	21.7
## 350	57	16	1009.8	1006.5	NA	NA	23.9
## 351	46	20	1007.0	1002.6	NA	NA	24.1
## 352	38	18	1008.0	1005.9	NA	NA	19.5

## 353	53	18	1010.0	1007.1	NA	NA	21.0
## 354	29	11	1006.8	1004.6	NA	NA	27.8
## 355	45	21	1007.6	1002.3	NA	1	24.7
## 356	95	91	1010.8	1009.0	8	8	19.7
## 357	98	67	1003.7	1003.5	8	8	19.2
## 358	63	37	1020.7	1020.6	NA	NA	14.4
## 359	60	40	1024.6	1021.6	NA	1	18.1
## 360	60	36	1020.8	1016.0	NA	NA	22.0
## 361	48	70	1012.2	1008.4	1	4	28.2
## 362	82	56	1010.7	1008.6	7	5	17.6
## 363	48	27	1006.5	1002.7	2	1	18.8
## 364	94	54	1000.5	1000.9	8	4	13.5
## 365	82	35	1010.3	1009.3	3	1	15.9
## 366	43	31	1018.4	1016.9	NA	NA	16.6
## 367	48	29	1022.0	1018.9	NA	NA	16.8
## 368	57	16	1019.2	1014.3	NA	NA	20.3
## 369	42	7	1015.9	1014.4	NA	NA	19.5
## 370	44	22	1015.1	1012.9	NA	NA	17.6
## 371	58	23	1015.9	1012.4	NA	NA	18.9
## 372	47	19	1012.3	1009.0	NA	NA	21.2
## 373	58	45	1006.9	1006.0	7	5	21.0
## 374	64	24	1011.6	1009.2	NA	NA	15.7
## 375	52	26	1008.9	1004.7	7	7	19.7
## 376	62	30	1016.9	1016.3	6	3	12.8
## 377	52	31	1019.2	1016.1	NA	4	17.0
## 378	52	27	1017.6	1015.0	NA	NA	19.5
## 379	48	25	1018.7	1015.8	NA	NA	21.8
## 380	51	22	1019.4	1015.4	NA	NA	22.1
## 381	45	8	1017.0	1012.3	NA	NA	23.8
## 382	40	28	1008.9	1005.7	NA	2	24.2
## 383	60	19	1015.0	1014.1	NA	NA	16.0
## 384	45	23	1016.2	1014.2	NA	NA	19.1
## 385	52	21	1018.1	1013.7	NA	NA	20.8
## 386	48	10	1013.5	1009.6	NA	NA	21.0
## 387	44	10	1010.9	1007.3	NA	NA	23.1
## 388	41	12	1012.4	1008.8	NA	NA	27.2
## 389	21	29	1006.5	1006.3	NA	NA	32.1
## 390	84	49	1009.8	1008.0	5	1	20.9
## 391	56	34	1014.7	1011.9	1	NA	20.0
## 392	61	74	1016.3	1013.9	1	NA	22.1
## 393	58	23	1015.2	1012.6	NA	NA	24.4
## 394	46	24	1020.0	1017.0	NA	NA	25.6
## 395	41	15	1022.0	1016.7	NA	NA	26.0
## 396	41	35	1016.8	1012.0	NA	1	28.1
## 397	70	40	1012.2	1008.5	NA	1	23.4
## 398	88	48	1007.8	1006.2	5	NA	20.6
## 399	57	32	1014.4	1012.5	NA	NA	18.0
## 400	55	24	1017.5	1013.6	NA	NA	21.3
## 401	46	13	1014.9	1011.5	NA	NA	23.3
## 402	49	7	1014.1	1011.5	NA	NA	24.3
## 403	45	17	1014.9	1012.7	NA	1	22.8
## 404	50	19	1018.0	1014.6	NA	NA	24.6
## 405	48	19	1017.2	1013.1	NA	1	26.4
## 406	38	8	1015.4	1011.2	NA	NA	27.8

## 407	39	15	1013.8	1009.1	NA	NA	29.1
## 408	48	12	1007.7	1003.6	3	NA	29.4
## 409	56	79	1009.8	1012.0	NA	8	25.1
## 410	55	28	1016.1	1013.2	8	NA	20.9
## 411	51	20	1015.6	1011.4	NA	NA	24.2
## 412	50	11	1009.6	1004.1	NA	NA	27.7
## 413	51	24	1006.9	1005.5	4	1	18.0
## 414	44	30	1007.7	1007.0	2	8	14.4
## 415	47	27	1011.5	1009.7	NA	NA	15.0
## 416	52	15	1011.8	1008.8	NA	NA	18.5
## 417	39	18	1010.7	1008.1	NA	NA	22.4
## 418	40	9	1008.8	1003.7	NA	NA	26.0
## 419	43	9	1006.7	1006.5	NA	NA	25.0
## 420	50	22	1013.2	1009.7	NA	NA	21.5
## 421	47	8	1011.4	1008.1	NA	NA	22.8
## 422	35	10	1010.0	1008.5	NA	NA	22.9
## 423	45	14	1011.4	1007.9	NA	NA	24.2
## 424	51	8	1008.5	1005.2	NA	NA	23.1
## 425	46	14	1009.0	1007.7	NA	NA	23.1
## 426	48	22	1015.3	1012.0	NA	NA	23.5
## 427	39	16	1014.2	1009.7	NA	NA	26.6
## 428	46	19	1014.0	1009.9	NA	NA	25.2
## 429	61	24	1016.1	1011.7	NA	NA	22.9
## 430	36	23	1014.0	1008.5	NA	3	24.3
## 431	51	44	1010.8	1006.2	4	NA	26.3
## 432	83	70	1009.9	1009.4	4	8	22.1
## 433	55	38	1016.4	1015.7	NA	NA	22.6
## 434	53	32	1020.8	1017.5	NA	NA	23.2
## 435	66	32	1020.8	1017.8	7	7	25.9
## 436	58	37	1020.9	1017.8	NA	1	26.9
## 437	64	28	1018.8	1014.7	NA	4	25.2
## 438	76	35	1015.8	1010.3	NA	8	24.2
## 439	81	67	1008.5	1007.8	NA	7	23.4
## 440	82	59	1009.9	1007.9	8	1	21.2
## 441	80	43	1006.8	1003.9	8	8	21.7
## 442	76	44	1008.6	1008.8	8	NA	19.7
## 443	48	34	1014.7	1013.3	NA	NA	20.6
## 444	66	30	1015.9	1013.8	NA	NA	19.4
## 445	33	24	1020.4	1019.1	NA	NA	21.0
## 446	54	34	1023.6	1019.6	NA	NA	20.8
## 447	70	35	1018.9	1014.3	1	2	19.6
## 448	71	59	1015.3	1011.2	3	8	23.8
## 449	83	70	1014.6	1011.9	8	8	21.3
## 450	56	34	1017.3	1016.7	NA	NA	15.2
## 451	57	35	1020.3	1018.4	NA	NA	17.9
## 452	61	33	1023.9	1021.3	NA	NA	19.5
## 453	54	28	1024.6	1020.7	NA	NA	20.6
## 454	70	62	1019.4	1018.3	2	2	20.8
## 455	84	45	1016.7	1013.6	8	NA	19.9
## 456	50	35	1018.5	1016.2	6	NA	17.1
## 457	58	23	1019.3	1015.4	NA	NA	16.6
## 458	61	26	1018.6	1014.2	NA	NA	17.8
## 459	70	35	1014.2	1009.8	NA	NA	20.1
## 460	74	93	1008.8	1006.6	8	8	20.9

## 461	87	48	1010.0	1009.0	8	1	22.3
## 462	89	82	1013.3	1008.8	8	7	19.0
## 463	79	38	1008.7	1007.5	NA	1	19.8
## 464	90	67	1014.4	1015.9	8	8	16.3
## 465	69	35	1023.7	1023.0	NA	1	12.5
## 466	56	40	1031.4	1030.2	NA	NA	15.2
## 467	72	40	1036.3	1033.6	NA	NA	14.2
## 468	80	44	1035.2	1031.4	NA	NA	15.0
## 469	75	37	1030.0	1026.0	NA	NA	15.6
## 470	72	38	1025.5	1022.3	NA	1	16.2
## 471	73	28	1023.8	1021.0	NA	NA	16.1
## 472	76	35	1025.6	1023.3	NA	NA	17.6
## 473	73	36	1025.4	1022.2	NA	NA	18.9
## 474	79	31	1020.4	1017.3	NA	1	17.7
## 475	77	36	1020.2	1017.9	8	NA	19.4
## 476	78	46	1018.7	1017.7	2	NA	20.2
## 477	69	36	1020.8	1018.8	NA	NA	13.0
## 478	79	23	1021.2	1018.6	NA	NA	12.1
## 479	81	31	1022.0	1019.5	NA	NA	13.3
## 480	75	32	1021.8	1018.0	NA	NA	15.4
## 481	80	32	1019.2	1016.4	NA	NA	15.8
## 482	73	32	1019.8	1017.0	NA	NA	18.3
## 483	79	41	1016.4	1011.8	NA	NA	19.4
## 484	94	61	1015.8	1014.9	7	5	18.2
## 485	91	44	1019.6	1017.6	NA	NA	17.5
## 486	71	42	1021.2	1018.1	NA	1	16.5
## 487	82	44	1020.0	1017.4	NA	2	14.6
## 488	78	42	1019.8	1017.4	NA	NA	15.3
## 489	71	41	1020.7	1018.4	NA	5	15.5
## 490	58	37	1022.1	1018.2	7	NA	18.3
## 491	76	38	1020.7	1016.3	1	NA	15.5
## 492	75	40	1017.9	1013.3	NA	NA	15.7
## 493	87	69	1012.8	1010.5	8	3	19.2
## 494	84	53	1016.7	1015.3	1	1	17.5
## 495	73	55	1016.1	1011.3	NA	2	15.7
## 496	84	79	1011.6	1009.0	8	8	16.7
## 497	86	43	1010.1	1010.2	8	2	15.9
## 498	71	54	1018.1	1017.3	NA	8	11.0
## 499	82	49	1023.8	1021.1	NA	NA	10.1
## 500	81	49	1023.6	1020.1	NA	NA	12.5
## 501	79	40	1022.6	1020.7	NA	NA	13.3
## 502	79	45	1026.5	1023.0	NA	NA	13.6
## 503	74	38	1027.8	1024.4	NA	NA	15.8
## 504	67	47	1027.1	1023.2	4	NA	16.8
## 505	81	46	1025.7	1021.9	2	3	14.6
## 506	79	49	1024.6	1020.1	1	1	16.4
## 507	74	44	1022.8	1019.5	NA	NA	18.5
## 508	74	40	1023.6	1019.4	NA	NA	17.8
## 509	89	34	1020.5	1014.0	1	NA	15.4
## 510	95	86	1013.4	1008.7	8	8	17.1
## 511	72	40	1016.2	1017.6	NA	NA	14.4
## 512	78	49	1026.5	1023.0	NA	NA	10.4
## 513	84	58	1020.9	1018.0	6	7	9.7
## 514	84	50	1022.0	1019.6	1	1	12.4

## 515	79	69	1021.9	1020.4	5	8	14.3
## 516	99	53	1026.8	1024.4	8	NA	9.4
## 517	84	46	1027.9	1024.1	NA	NA	11.7
## 518	97	47	1026.7	1024.3	6	NA	10.0
## 519	83	39	1027.1	1021.9	NA	NA	12.7
## 520	92	29	1017.8	1011.2	8	4	11.9
## 521	84	51	1016.1	1015.5	8	NA	9.3
## 522	78	68	1022.3	1021.6	8	8	10.8
## 523	89	56	1024.7	1021.7	8	6	10.2
## 524	84	59	1023.7	1021.1	6	1	13.0
## 525	99	54	1023.4	1019.6	8	1	9.2
## 526	99	47	1020.8	1015.2	7	NA	8.1
## 527	77	47	1012.5	1014.8	NA	NA	10.7
## 528	81	48	1022.8	1021.5	NA	NA	6.0
## 529	79	55	1024.1	1019.9	NA	NA	6.4
## 530	99	46	1021.2	1017.1	8	NA	5.7
## 531	83	44	1019.9	1017.3	NA	NA	8.1
## 532	84	51	1021.6	1018.9	NA	NA	8.2
## 533	92	50	1021.1	1017.9	NA	NA	9.2
## 534	90	38	1020.9	1018.7	NA	NA	7.4
## 535	86	39	1024.1	1021.3	NA	NA	6.6
## 536	88	44	1023.8	1020.4	NA	NA	6.8
## 537	92	42	1022.3	1019.3	1	NA	7.6
## 538	76	45	1023.3	1020.5	NA	3	6.3
## 539	76	35	1023.5	1019.2	NA	NA	6.6
## 540	74	73	1017.6	1013.3	NA	2	10.3
## 541	88	99	1008.7	1005.0	7	7	13.5
## 542	71	50	1008.9	1010.1	3	NA	14.9
## 543	92	59	1019.6	1018.0	8	8	9.7
## 544	96	63	1019.4	1014.3	8	6	9.4
## 545	99	89	1005.7	1002.8	8	8	12.1
## 546	99	47	1004.7	1004.8	8	1	10.8
## 547	54	48	1015.2	1014.8	NA	NA	15.0
## 548	89	58	1020.7	1018.5	NA	NA	8.3
## 549	93	60	1022.3	1020.6	NA	NA	8.6
## 550	79	50	1026.5	1023.5	NA	NA	8.9
## 551	82	53	1023.6	1019.4	NA	NA	8.7
## 552	99	84	1018.7	1015.8	8	NA	5.1
## 553	97	61	1020.6	1020.4	8	NA	6.2
## 554	80	50	1026.7	1024.3	NA	2	4.2
## 555	89	49	1023.7	1019.5	7	7	5.3
## 556	81	92	1012.9	1011.1	7	8	7.8
## 557	85	57	1021.2	1021.1	NA	6	7.2
## 558	82	66	1023.0	1019.7	7	7	9.2
## 559	95	51	1025.4	1024.3	5	NA	3.3
## 560	83	47	1031.8	1030.7	NA	NA	4.1
## 561	85	50	1035.2	1032.0	NA	6	2.2
## 562	92	65	1032.3	1028.3	6	1	3.4
## 563	91	73	1027.4	1022.1	1	7	7.4
## 564	82	65	1010.0	1010.4	8	NA	13.0
## 565	88	70	1019.6	1018.0	7	2	6.9
## 566	95	66	1019.4	1019.6	8	NA	10.3
## 567	98	86	1027.2	1026.7	8	8	7.7
## 568	99	83	1034.5	1033.8	8	NA	7.4

## 569	94	61	1037.3	1035.2	NA	NA	6.1
## 570	89	52	1036.9	1032.9	NA	8	7.2
## 571	85	56	1030.1	1024.7	3	1	8.3
## 572	83	95	1021.9	1018.6	8	8	12.1
## 573	86	71	1020.5	1020.5	7	8	7.6
## 574	99	54	1024.3	1021.8	1	2	2.8
## 575	99	70	1022.7	1020.3	8	7	2.3
## 576	71	57	1021.2	1019.4	8	8	6.5
## 577	81	78	1020.7	1019.6	8	8	6.3
## 578	99	67	1025.2	1024.3	7	7	5.5
## 579	99	70	1027.6	1024.0	8	4	3.2
## 580	99	76	1030.5	1029.8	8	NA	3.7
## 581	99	77	1032.5	1029.0	8	NA	3.1
## 582	99	70	1027.5	1022.8	8	3	2.4
## 583	94	56	1020.9	1019.2	NA	NA	6.7
## 584	99	64	1026.9	1025.1	7	NA	3.0
## 585	99	50	1029.5	1026.6	5	NA	4.1
## 586	90	57	1030.9	1027.1	NA	NA	4.8
## 587	96	61	1024.1	1019.5	NA	8	5.0
## 588	99	62	1020.6	1019.6	8	1	11.8
## 589	99	62	1024.3	1021.0	8	NA	5.9
## 590	98	93	1016.8	1008.9	8	8	6.2
## 591	82	91	1009.2	1008.7	8	8	8.5
## 592	85	63	1020.2	1022.0	NA	6	6.9
## 593	99	56	1028.7	1026.3	8	2	2.9
## 594	99	69	1029.2	1025.9	8	4	2.8
## 595	96	59	1023.1	1018.7	NA	1	5.2
## 596	99	61	1018.8	1017.8	8	8	7.7
## 597	99	62	1025.4	1024.0	8	1	3.1
## 598	99	58	1029.3	1027.1	8	NA	2.9
## 599	89	51	1032.7	1030.7	7	1	4.0
## 600	99	61	1035.5	1032.0	8	NA	4.1
## 601	99	60	1032.1	1028.9	8	NA	4.5
## 602	99	58	1031.7	1029.1	8	NA	4.5
## 603	99	52	1035.9	1034.1	2	NA	3.7
## 604	85	52	1036.1	1031.5	NA	NA	4.0
## 605	80	67	1027.8	1022.3	NA	8	5.8
## 606	99	80	1018.5	1014.9	8	8	10.3
## 607	91	86	1015.5	1013.5	8	8	11.1
## 608	100	85	1013.7	1015.6	8	8	11.1
## 609	86	93	1016.3	1014.6	8	8	9.3
## 610	85	56	1019.5	1018.7	4	8	7.8
## 611	86	51	1023.2	1020.1	NA	NA	6.4
## 612	94	71	1019.8	1017.0	8	8	5.5
## 613	97	65	1019.5	1018.3	7	4	6.7
## 614	99	59	1024.5	1022.8	8	1	3.2
## 615	83	54	1026.9	1023.3	NA	8	4.6
## 616	86	58	1022.2	1018.8	NA	8	4.3
## 617	79	47	1022.4	1019.0	NA	NA	6.0
## 618	86	77	1013.9	1008.7	8	8	9.7
## 619	96	85	1006.2	1000.1	8	8	7.7
## 620	91	45	1005.7	1008.0	8	NA	9.2
## 621	99	56	1016.7	1013.5	8	1	6.5
## 622	85	67	1014.4	1006.9	7	NA	8.9

## 623	83	94	1004.5	1004.4	8	8	10.7
## 624	94	65	1013.8	1013.8	8	6	7.7
## 625	87	55	1024.1	1020.4	NA	1	4.5
## 626	92	86	1016.9	1006.3	4	8	5.0
## 627	85	56	1008.2	1007.8	8	6	11.6
## 628	82	58	1015.7	1014.8	4	5	6.4
## 629	86	68	1018.7	1017.8	8	3	7.0
## 630	87	49	1024.0	1020.5	NA	6	7.6
## 631	91	61	1017.7	1012.6	8	8	6.4
## 632	90	55	1013.2	1010.3	8	8	9.4
## 633	87	65	1010.9	1005.5	8	8	5.4
## 634	84	70	1003.1	1001.0	8	8	7.3
## 635	75	55	1009.5	1012.2	NA	NA	9.0
## 636	99	58	1024.4	1024.0	8	3	4.1
## 637	85	57	1029.6	1027.2	5	7	7.1
## 638	84	51	1028.9	1025.2	NA	NA	7.4
## 639	89	61	1024.8	1020.4	NA	6	7.2
## 640	86	71	1015.8	1014.9	7	8	11.2
## 641	92	68	1016.5	1016.0	7	5	10.9
## 642	65	55	1022.1	1017.5	NA	NA	10.2
## 643	96	87	1004.7	999.0	8	8	15.1
## 644	81	67	1011.7	1013.8	8	7	10.6
## 645	89	64	1019.7	1018.7	8	6	9.5
## 646	83	49	1026.2	1024.3	NA	1	8.0
## 647	74	51	1026.9	1022.6	NA	7	8.8
## 648	76	90	1015.6	1009.7	8	8	11.1
## 649	91	86	1004.5	1006.0	8	8	10.9
## 650	88	54	1020.2	1019.2	NA	8	8.4
## 651	84	51	1022.5	1017.5	NA	8	10.2
## 652	88	47	1017.1	1014.8	NA	1	11.4
## 653	76	50	1014.7	1010.3	NA	NA	12.2
## 654	68	58	1015.2	1015.6	NA	7	9.5
## 655	64	49	1019.2	1017.0	6	3	10.2
## 656	76	54	1024.0	1021.9	NA	5	8.8
## 657	67	60	1021.8	1018.8	6	8	9.8
## 658	90	55	1022.7	1020.8	8	2	9.0
## 659	79	54	1026.1	1023.3	NA	NA	10.0
## 660	81	64	1025.2	1022.6	NA	NA	11.9
## 661	70	48	1025.8	1021.7	5	8	14.7
## 662	76	52	1024.4	1021.9	1	NA	12.1
## 663	96	61	1023.9	1020.7	8	2	9.0
## 664	84	52	1018.6	1015.1	NA	1	12.1
## 665	75	43	1020.5	1017.3	NA	NA	13.2
## 666	83	50	1014.1	1011.2	NA	NA	11.9
## 667	65	49	1016.0	1015.1	NA	NA	10.4
## 668	66	43	1021.4	1020.5	NA	NA	9.4
## 669	59	45	1026.3	1023.7	NA	NA	9.5
## 670	71	42	1027.5	1024.6	NA	NA	9.9
## 671	61	47	1028.2	1025.1	NA	NA	13.7
## 672	72	45	1028.4	1025.0	NA	NA	13.4
## 673	85	52	1024.6	1020.4	NA	NA	13.2
## 674	78	52	1021.9	1019.5	NA	1	16.3
## 675	80	52	1019.8	1014.4	NA	NA	17.4
## 676	64	42	1020.0	1020.7	NA	NA	10.0

## 677	59	49	1025.3	1023.0	NA	NA	10.9
## 678	83	49	1025.7	1023.6	1	NA	9.9
## 679	71	42	1029.4	1028.1	NA	NA	14.8
## 680	60	45	1030.9	1027.2	NA	NA	15.4
## 681	91	66	1027.7	1023.9	8	8	14.7
## 682	92	94	1017.9	1013.7	NA	8	16.2
## 683	92	69	1013.6	1010.3	7	NA	14.0
## 684	93	90	989.8	982.9	8	8	18.5
## 685	72	61	1004.6	1008.3	8	NA	6.4
## 686	77	56	1016.1	1016.3	7	8	9.5
## 687	74	50	1019.9	1019.4	7	1	12.5
## 688	78	49	1026.0	1024.8	NA	4	10.9
## 689	80	51	1028.7	1025.0	NA	NA	11.9
## 690	75	47	1024.5	1020.8	NA	NA	13.5
## 691	77	49	1020.9	1016.9	NA	NA	14.9
## 692	81	77	1016.8	1016.8	8	5	17.4
## 693	65	51	1020.6	1018.7	5	NA	14.2
## 694	77	47	1022.4	1018.5	4	1	14.6
## 695	80	35	1017.9	1015.6	NA	NA	14.8
## 696	81	46	1016.2	1015.4	NA	2	15.6
## 697	73	48	1019.8	1016.4	NA	NA	15.0
## 698	70	44	1017.2	1012.6	NA	NA	17.1
## 699	95	96	1010.7	1008.4	8	8	17.6
## 700	78	67	1011.3	1012.0	8	8	15.5
## 701	79	52	1016.5	1013.8	7	1	12.5
## 702	73	51	1016.3	1014.7	NA	8	12.1
## 703	63	49	1019.3	1018.2	NA	5	14.4
## 704	61	48	1020.8	1019.0	8	5	13.3
## 705	53	37	1023.0	1019.6	7	NA	15.0
## 706	59	42	1022.6	1018.6	NA	NA	14.4
## 707	73	46	1018.3	1013.8	NA	1	15.9
## 708	71	64	1013.8	1014.7	7	4	19.4
## 709	69	47	1024.3	1021.4	NA	1	18.4
## 710	76	45	1019.9	1015.0	NA	3	21.5
## 711	73	47	1014.3	1010.0	NA	NA	20.6
## 712	60	41	1012.5	1008.7	1	NA	24.4
## 713	63	78	1012.1	1011.0	7	3	24.4
## 714	93	73	1013.9	1013.2	8	NA	19.2
## 715	84	32	1014.3	1011.7	7	NA	16.7
## 716	56	42	1015.4	1013.8	NA	3	15.8
## 717	65	34	1017.5	1014.5	NA	NA	15.6
## 718	68	36	1015.7	1013.5	NA	NA	16.0
## 719	56	39	1020.9	1019.8	NA	NA	17.1
## 720	63	39	1026.0	1022.1	NA	NA	18.3
## 721	70	29	1022.1	1019.1	5	NA	20.0
## 722	59	36	1022.7	1019.5	NA	NA	22.0
## 723	49	34	1023.5	1020.5	NA	2	23.2
## 724	46	31	1021.8	1018.8	NA	NA	24.0
## 725	47	57	1018.2	1017.0	7	NA	23.9
## 726	92	68	1018.1	1015.5	8	8	18.5
## 727	77	66	1012.6	1008.5	NA	8	20.6
## 728	86	89	1007.6	1007.9	NA	NA	18.5
## 729	69	51	1013.6	1012.7	5	2	16.6
## 730	69	81	1015.0	1014.3	NA	NA	17.4

## 731	72	73	1014.1	1013.3	NA	8	19.6
## 732	70	90	1015.0	1013.3	NA	8	21.3
## 733	71	75	1014.6	1011.3	NA	NA	21.3
## 734	65	48	1012.6	1009.3	1	6	22.5
## 735	63	31	1011.5	1008.2	NA	NA	23.1
## 736	63	38	1012.7	1008.9	1	NA	23.3
## 737	50	44	1011.5	1008.8	1	8	25.5
## 738	82	55	1009.4	1005.0	8	7	21.4
## 739	85	50	1009.1	1007.2	8	8	20.5
## 740	59	38	1010.1	1008.7	8	NA	19.1
## 741	59	35	1009.2	1004.5	NA	1	15.6
## 742	54	33	1005.6	1006.3	2	NA	17.7
## 743	65	32	1014.3	1012.5	NA	NA	17.0
## 744	67	36	1015.0	1010.4	NA	NA	18.6
## 745	57	28	1008.7	1003.6	NA	5	24.3
## 746	72	21	1004.6	1003.8	NA	NA	17.6
## 747	62	31	1005.3	1002.1	NA	7	17.7
## 748	64	52	1002.4	1002.8	NA	7	16.9
## 749	71	55	998.8	994.3	8	8	15.0
## 750	79	50	1002.3	1004.3	7	8	10.8
## 751	68	48	1010.5	1011.5	NA	7	14.3
## 752	71	37	1018.4	1015.7	NA	NA	16.6
## 753	62	24	1018.1	1017.4	NA	NA	19.8
## 754	47	33	1022.3	1018.2	NA	NA	20.6
## 755	60	72	1014.6	1009.9	NA	8	23.2
## 756	75	35	1005.4	1000.5	2	NA	22.2
## 757	57	38	1006.7	1007.1	NA	NA	16.3
## 758	49	35	1016.8	1014.2	NA	NA	15.1
## 759	57	28	1015.6	1012.8	NA	NA	21.9
## 760	55	25	1015.8	1013.3	NA	NA	21.7
## 761	55	22	1014.3	1010.7	NA	NA	23.3
## 762	46	29	1011.1	1009.2	NA	NA	26.8
## 763	45	27	1010.9	1009.5	NA	NA	25.1
## 764	56	28	1011.8	1009.3	NA	NA	20.2
## 765	53	38	1011.6	1007.8	NA	NA	19.9
## 766	57	31	1006.2	1004.3	NA	NA	22.0
## 767	48	34	1010.3	1007.7	NA	NA	21.4
## 768	51	42	1012.7	1010.1	NA	NA	23.4
## 769	66	40	1012.0	1009.1	NA	NA	22.9
## 770	55	41	1013.8	1010.6	NA	NA	26.7
## 771	68	40	1013.6	1010.0	NA	NA	24.1
## 772	81	87	1011.7	1009.4	8	8	22.5
## 773	66	84	1006.9	1006.2	8	NA	25.5
## 774	86	59	1009.5	1006.5	8	8	24.4
## 775	61	90	1006.0	1006.0	NA	8	24.5
## 776	83	34	1009.4	1007.4	1	NA	22.3
## 777	71	46	1009.7	1005.1	NA	NA	23.8
## 778	70	36	1004.4	1003.3	NA	NA	21.6
## 779	64	43	1007.4	1005.9	NA	NA	17.9
## 780	70	36	1009.1	1007.8	NA	NA	19.1
## 781	63	38	1011.8	1009.4	NA	NA	21.4
## 782	60	40	1012.4	1009.9	NA	NA	24.9
## 783	60	37	1013.6	1010.3	NA	NA	25.3
## 784	53	41	1010.4	1006.1	NA	NA	24.6

## 785	68	29	1002.5	1001.5	NA	NA	22.2
## 786	60	30	1008.0	1006.6	NA	NA	21.1
## 787	63	40	1008.2	1009.6	NA	NA	25.1
## 788	60	30	1014.5	1013.7	NA	NA	19.8
## 789	56	20	1017.8	1015.9	NA	NA	20.6
## 790	59	32	1018.9	1017.2	NA	NA	21.5
## 791	68	31	1019.0	1015.6	NA	NA	23.0
## 792	56	25	1015.3	1011.4	NA	NA	25.3
## 793	57	16	1009.0	1005.2	NA	NA	27.2
## 794	77	49	1014.1	1011.1	NA	NA	25.4
## 795	74	50	1012.3	1011.6	NA	1	25.8
## 796	80	99	1012.7	1011.1	NA	8	24.8
## 797	97	95	1008.6	1007.3	5	8	22.5
## 798	81	45	1017.0	1019.6	8	NA	14.7
## 799	58	40	1023.6	1019.5	NA	NA	14.5
## 800	66	50	1018.7	1016.6	NA	NA	18.5
## 801	66	43	1022.0	1019.8	NA	NA	18.7
## 802	79	55	1020.1	1016.1	2	NA	19.8
## 803	98	94	1013.4	1011.5	8	8	20.4
## 804	88	57	1014.2	1012.9	8	4	19.6
## 805	73	50	1017.6	1016.5	NA	NA	20.6
## 806	57	45	1022.2	1019.9	NA	NA	19.4
## 807	69	40	1022.3	1018.6	NA	NA	20.5
## 808	80	85	1017.6	1016.1	8	NA	20.7
## 809	90	55	1012.9	1010.8	8	5	19.9
## 810	68	51	1013.7	1010.3	1	1	22.0
## 811	91	67	1005.2	1004.5	NA	8	22.1
## 812	80	50	1010.1	1009.7	8	5	19.4
## 813	62	40	1015.2	1015.2	NA	NA	13.6
## 814	53	43	1022.1	1020.5	NA	NA	15.0
## 815	66	43	1024.0	1020.0	NA	NA	16.8
## 816	76	43	1019.2	1015.5	NA	NA	18.9
## 817	75	36	1014.1	1011.5	NA	NA	19.2
## 818	70	36	1011.3	1008.6	NA	NA	19.6
## 819	87	87	1009.9	1009.0	8	8	20.4
## 820	85	55	1007.8	1003.7	4	7	20.4
## 821	82	40	1006.5	1009.1	1	NA	16.0
## 822	67	41	1015.8	1012.8	NA	NA	13.0
## 823	77	45	1012.9	1011.6	NA	NA	13.4
## 824	79	42	1014.3	1013.6	NA	NA	13.2
## 825	58	30	1020.6	1019.4	NA	NA	15.6
## 826	68	38	1025.8	1022.8	NA	NA	15.0
## 827	73	42	1023.9	1019.2	NA	NA	16.2
## 828	71	34	1017.5	1013.2	NA	2	16.8
## 829	61	57	1014.8	1013.0	2	NA	22.3
## 830	92	95	1012.3	1011.9	8	8	19.8
## 831	90	54	1015.4	1013.7	8	NA	19.0
## 832	88	56	1018.8	1017.1	NA	8	19.8
## 833	87	61	1019.8	1017.2	8	NA	21.8
## 834	96	61	1021.3	1019.2	7	NA	19.6
## 835	81	56	1020.3	1017.0	NA	NA	19.4
## 836	87	37	1017.3	1015.5	7	NA	19.8
## 837	84	51	1018.7	1016.0	7	NA	15.4
## 838	77	47	1015.4	1012.4	1	1	16.2

## 839	74	43	1013.9	1010.6	NA	5	17.4
## 840	71	46	1011.9	1008.4	NA	1	19.4
## 841	75	59	1005.4	1002.5	NA	NA	19.3
## 842	82	58	1001.4	1000.3	8	5	20.1
## 843	76	63	1005.7	1005.3	8	8	16.4
## 844	90	64	1003.7	1003.8	8	3	15.7
## 845	77	49	1011.8	1012.6	3	8	14.9
## 846	67	43	1020.8	1019.7	NA	NA	15.1
## 847	69	47	1025.3	1023.6	NA	1	13.9
## 848	81	45	1026.9	1023.8	NA	NA	14.2
## 849	86	52	1024.0	1020.2	8	8	14.8
## 850	87	55	1018.7	1015.6	5	8	15.6
## 851	83	47	1022.8	1021.5	NA	NA	11.6
## 852	81	66	1019.6	1016.3	4	8	12.8
## 853	90	57	1016.5	1014.3	NA	8	13.9
## 854	74	46	1016.6	1014.5	5	1	14.6
## 855	85	47	1019.6	1018.0	NA	NA	10.7
## 856	70	42	1024.3	1022.3	NA	NA	10.8
## 857	76	53	1025.4	1021.5	NA	NA	8.1
## 858	96	57	1020.7	1016.0	7	NA	6.2
## 859	94	39	1016.0	1013.5	8	NA	7.4
## 860	60	43	1017.9	1016.8	NA	NA	11.4
## 861	69	43	1019.3	1015.3	NA	NA	7.4
## 862	83	55	1010.6	1009.0	2	5	8.0
## 863	94	89	1015.3	1013.8	6	8	4.1
## 864	98	74	1015.0	1012.3	8	6	9.0
## 865	82	46	1020.7	1021.8	NA	7	6.8
## 866	95	57	1031.5	1029.9	8	5	3.3
## 867	99	74	1033.0	1030.5	8	8	4.2
## 868	85	54	1031.8	1028.1	NA	NA	5.4
## 869	99	48	1032.0	1029.2	1	NA	7.1
## 870	91	55	1031.5	1028.8	NA	NA	6.6
## 871	93	48	1028.7	1024.9	NA	NA	7.7
## 872	85	50	1025.4	1020.7	NA	NA	8.0
## 873	94	53	1017.0	1009.3	6	6	10.2
## 874	88	85	1002.9	1000.5	8	8	13.2
## 875	85	65	1007.8	1008.2	8	8	10.0
## 876	74	47	1017.3	1016.1	NA	NA	7.3
## 877	75	52	1020.5	1018.6	NA	NA	6.6
## 878	99	65	1021.9	1020.6	7	1	6.1
## 879	99	72	1025.4	1023.5	NA	NA	6.1
## 880	99	63	1026.5	1023.4	NA	NA	4.7
## 881	76	51	1025.9	1023.2	NA	NA	8.7
## 882	73	48	1024.8	1022.0	NA	NA	8.0
## 883	86	53	1028.0	1025.1	NA	NA	8.8
## 884	99	58	1027.8	1023.4	7	NA	7.7
## 885	97	57	1020.6	1016.4	8	NA	8.5
## 886	95	72	1016.3	1015.6	8	1	10.9
## 887	98	75	1018.7	1014.7	8	2	6.7
## 888	77	50	1017.9	1018.0	NA	NA	6.8
## 889	97	79	1019.3	1014.3	8	NA	3.1
## 890	89	63	1019.2	1017.3	8	8	3.0
## 891	89	51	1018.1	1016.2	7	NA	7.2
## 892	85	46	1021.3	1021.7	NA	NA	4.3

## 893	82	50	1028.7	1026.6	NA	NA	3.5
## 894	76	49	1029.1	1026.0	NA	NA	7.6
## 895	91	41	1027.3	1024.5	NA	NA	4.3
## 896	78	45	1025.3	1023.7	NA	NA	8.2
## 897	82	48	1027.0	1024.7	NA	NA	5.8
## 898	89	52	1023.6	1018.4	NA	NA	4.8
## 899	92	68	1010.6	1010.1	8	NA	7.5
## 900	91	85	1015.1	1014.5	8	8	7.9
## 901	99	92	1017.7	1015.2	8	8	7.6
## 902	86	67	1015.4	1010.8	7	8	10.4
## 903	93	58	1002.0	1003.9	8	2	6.8
## 904	93	69	1013.3	1013.6	8	8	6.3
## 905	85	70	1020.2	1020.9	8	NA	11.0
## 906	99	87	1028.3	1027.8	NA	NA	6.4
## 907	99	65	1031.0	1028.1	8	NA	8.0
## 908	99	55	1029.2	1025.1	8	NA	5.7
## 909	99	47	1030.5	1028.7	NA	NA	4.3
## 910	98	52	1035.7	1032.6	NA	NA	3.6
## 911	81	50	1037.4	1035.1	NA	NA	5.6
## 912	92	53	1038.9	1034.2	NA	NA	5.4
## 913	99	59	1033.6	1028.7	8	NA	3.9
## 914	99	63	1026.7	1020.9	7	NA	3.7
## 915	98	80	1018.7	1014.3	8	7	6.3
## 916	85	54	1013.2	1009.1	6	6	10.7
## 917	84	73	1010.1	1008.8	8	NA	7.8
## 918	94	87	1010.8	1007.7	8	8	7.9
## 919	85	54	1013.9	1018.3	2	1	7.5
## 920	93	64	1026.0	1024.7	NA	8	4.3
## 921	94	87	1022.2	1021.1	8	8	7.4
## 922	78	68	1017.7	1012.6	8	8	7.0
## 923	85	64	1022.2	1022.7	6	8	5.7
## 924	83	64	1025.4	1023.4	8	7	7.7
## 925	91	88	1021.6	1020.1	7	NA	7.2
## 926	99	65	1029.3	1029.7	8	NA	4.0
## 927	95	46	1036.6	1033.3	NA	NA	2.6
## 928	78	56	1031.3	1026.3	NA	5	5.3
## 929	86	95	1024.0	1021.2	8	8	8.4
## 930	92	85	1018.8	1018.3	8	8	8.6
## 931	99	66	1020.4	1017.8	NA	NA	3.4
## 932	99	54	1021.5	1020.2	1	5	3.6
## 933	75	46	1022.2	1020.0	NA	4	8.8
## 934	56	45	1023.5	1021.4	NA	NA	12.5
## 935	72	45	1024.7	1021.6	NA	NA	5.8
## 936	93	81	1021.0	1018.2	NA	8	5.5
## 937	99	80	1016.6	1015.8	8	NA	8.0
## 938	99	63	1022.3	1022.0	NA	NA	7.0
## 939	99	49	1030.1	1028.8	NA	NA	4.3
## 940	99	59	1031.0	1027.6	NA	NA	2.9
## 941	92	52	1028.9	1024.7	NA	NA	3.6
## 942	89	54	1024.6	1020.0	NA	NA	4.9
## 943	96	76	1021.7	1019.8	NA	NA	8.8
## 944	92	55	1021.6	1018.5	NA	NA	8.7
## 945	90	44	1022.2	1018.0	NA	NA	10.7
## 946	92	43	1022.2	1019.9	NA	NA	9.0

## 947	64	37	1024.0	1021.4	NA	NA	14.7
## 948	65	42	1023.0	1018.1	NA	NA	13.9
## 949	99	92	1019.4	1014.8	8	NA	10.3
## 950	96	84	1016.4	1013.2	NA	NA	7.6
## 951	95	76	1011.9	1009.5	7	NA	7.6
## 952	89	76	1010.2	1008.4	NA	7	6.3
## 953	89	83	1009.3	1006.9	NA	NA	8.9
## 954	84	50	1012.0	1012.3	NA	NA	7.4
## 955	74	43	1020.7	1019.5	NA	NA	6.9
## 956	91	65	1025.0	1023.1	NA	NA	5.8
## 957	88	50	1027.1	1024.0	NA	NA	8.2
## 958	86	73	1025.6	1021.7	NA	NA	9.3
## 959	80	45	1020.8	1016.2	NA	NA	11.8
## 960	95	91	1011.8	1005.7	NA	NA	10.4
## 961	90	91	1010.7	1010.2	NA	NA	7.5
## 962	88	49	1021.0	1020.7	NA	NA	8.2
## 963	62	32	1031.5	1030.4	NA	NA	11.2
## 964	79	46	1037.3	1034.6	NA	NA	8.9
## 965	79	47	1039.9	1036.0	NA	NA	8.8
## 966	99	56	1037.3	1032.6	NA	NA	6.4
## 967	99	56	1031.4	1026.7	NA	NA	6.6
## 968	99	48	1025.6	1020.6	NA	NA	7.2
## 969	99	36	1025.6	1023.2	8	NA	6.5
## 970	71	42	1023.7	1019.9	NA	NA	8.2
## 971	72	44	1022.8	1018.7	NA	2	7.3
## 972	80	59	1019.2	1018.2	NA	8	8.2
## 973	99	47	1024.3	1022.1	NA	NA	5.4
## 974	87	56	1025.4	1023.2	NA	NA	6.5
## 975	82	42	1025.6	1023.0	NA	NA	9.3
## 976	65	31	1028.4	1025.3	NA	NA	10.4
## 977	71	44	1028.4	1023.6	NA	NA	10.2
## 978	65	68	1024.2	1021.8	NA	NA	14.5
## 979	86	52	1024.5	1020.2	4	NA	10.8
## 980	55	71	1014.9	1014.1	3	8	16.7
## 981	78	44	1021.3	1020.2	NA	NA	7.3
## 982	74	38	1022.7	1018.6	NA	NA	7.8
## 983	70	47	1013.1	1010.6	8	8	8.4
## 984	79	47	1015.9	1013.8	NA	NA	9.3
## 985	NA	NA	NA	NA	NA	NA	NA
## 986	NA	NA	NA	NA	NA	NA	NA
## 987	NA	47	NA	1023.9	NA	5	NA
## 988	83	42	1021.7	1018.3	NA	NA	9.4
## 989	72	33	1023.3	1020.4	NA	NA	9.7
## 990	78	50	1017.8	1013.9	NA	3	9.8
## 991	78	52	1017.5	1011.8	NA	NA	12.0
## 992	52	36	1015.6	1015.2	NA	NA	14.7
## 993	70	36	1015.5	1007.0	NA	NA	14.8
## 994	73	70	1008.8	1011.2	8	NA	12.2
## 995	99	53	1022.6	1020.3	8	5	7.8
## 996	81	36	1023.4	1017.4	NA	NA	12.6
## 997	65	39	1017.9	1018.1	NA	NA	14.5
## 998	69	39	1020.3	1016.3	NA	NA	11.8
## 999	53	36	1022.2	1020.5	NA	NA	13.7
## 1000	65	37	1025.0	1019.7	NA	NA	11.7

## 1001	72	44	1019.9	1014.4	8	NA	13.3
## 1002	69	93	1008.7	1004.9	4	8	16.9
## 1003	84	89	996.3	996.2	3	8	11.2
## 1004	84	59	1006.1	1003.7	8	8	10.1
## 1005	85	80	1005.8	1007.1	8	8	10.5
## 1006	69	47	1018.4	1018.1	NA	NA	11.3
## 1007	67	40	1024.7	1022.1	NA	NA	9.4
## 1008	74	47	1024.9	1021.9	NA	1	10.5
## 1009	89	59	1020.5	1016.4	NA	NA	10.2
## 1010	87	80	1014.8	1012.6	NA	8	13.0
## 1011	88	53	1013.2	1010.1	NA	NA	13.3
## 1012	79	50	1012.2	1009.5	NA	NA	13.5
## 1013	89	57	1010.1	1007.4	8	5	12.6
## 1014	64	48	1010.6	1010.0	NA	NA	10.2
## 1015	83	47	1013.9	1012.7	7	NA	9.9
## 1016	81	31	1018.8	1016.8	NA	NA	8.9
## 1017	73	47	1021.2	1017.9	NA	NA	12.4
## 1018	74	54	1017.2	1012.3	NA	NA	15.8
## 1019	77	53	1009.9	1007.5	NA	8	17.1
## 1020	58	34	1017.9	1020.5	NA	NA	12.7
## 1021	64	29	1032.4	1030.9	NA	NA	10.2
## 1022	69	35	1033.4	1029.7	NA	NA	12.7
## 1023	63	42	1030.1	1026.1	NA	NA	14.1
## 1024	68	34	1026.8	1021.7	NA	NA	16.6
## 1025	77	47	1023.7	1022.7	NA	1	17.9
## 1026	85	48	1023.9	1020.8	7	NA	15.6
## 1027	66	27	1020.7	1015.4	1	NA	18.3
## 1028	46	49	1010.0	1006.3	NA	NA	23.8
## 1029	85	60	1010.8	1012.5	8	8	13.0
## 1030	57	46	1020.2	1018.3	NA	NA	16.2
## 1031	63	43	1022.5	1017.9	NA	NA	15.4
## 1032	80	56	1016.1	1011.5	NA	NA	16.7
## 1033	91	63	1010.4	1009.9	NA	8	18.4
## 1034	74	54	1015.2	1015.6	1	NA	13.1
## 1035	60	41	1022.8	1019.6	NA	NA	14.1
## 1036	62	39	1019.8	1015.2	NA	NA	15.7
## 1037	64	51	1013.9	1011.1	NA	NA	14.9
## 1038	61	29	1013.5	1012.4	NA	NA	14.5
## 1039	57	36	1018.4	1015.5	NA	NA	16.0
## 1040	72	36	1016.9	1012.5	NA	NA	18.5
## 1041	63	44	1011.2	1006.4	NA	7	21.7
## 1042	83	47	1013.1	1011.0	8	NA	21.4
## 1043	72	43	1009.9	1009.6	NA	NA	22.7
## 1044	85	51	1013.4	1008.8	8	NA	19.8
## 1045	87	38	1011.7	1015.5	8	1	15.9
## 1046	72	30	1023.5	1020.3	NA	NA	16.4
## 1047	65	32	1019.0	1016.0	NA	NA	18.8
## 1048	66	32	1015.7	1011.7	NA	NA	19.7
## 1049	49	31	1006.1	1008.3	NA	NA	25.2
## 1050	65	29	1016.4	1014.5	NA	NA	18.9
## 1051	62	78	1018.3	1016.6	8	8	20.1
## 1052	89	52	1019.2	1015.4	8	NA	17.2
## 1053	66	36	1017.1	1013.0	NA	4	22.9
## 1054	72	62	1013.4	1008.4	8	7	21.9

## 1055	92	44	1011.4	1013.6	8	NA	17.5
## 1056	54	36	1018.1	1014.3	NA	NA	17.0
## 1057	76	39	1012.3	1009.8	NA	NA	14.7
## 1058	53	30	1017.9	1017.3	NA	NA	17.5
## 1059	44	NA	1024.5	NA	NA	NA	17.2
## 1060	99	NA	1020.1	NA	8	NA	15.0
## 1061	83	NA	1006.2	NA	3	NA	20.0
## 1062	76	NA	1009.4	NA	7	NA	16.6
## 1063	72	29	1016.0	1013.3	NA	NA	20.9
## 1064	68	22	1012.7	1007.1	1	1	22.5
## 1065	66	87	1006.8	1013.0	NA	8	21.1
## 1066	55	32	1021.7	1019.7	NA	NA	13.8
## 1067	49	38	1022.5	1018.7	NA	NA	15.6
## 1068	53	34	1019.2	1014.8	NA	3	18.0
## 1069	50	35	1015.8	1014.8	NA	NA	16.9
## 1070	46	35	1021.3	1017.0	NA	NA	15.2
## 1071	54	36	1018.9	1014.4	NA	NA	16.4
## 1072	49	38	1014.9	1010.4	NA	NA	18.3
## 1073	62	37	1012.6	1009.5	NA	NA	20.8
## 1074	62	32	1012.6	1009.3	NA	NA	20.7
## 1075	72	58	1009.7	1005.8	8	8	20.1
## 1076	94	55	1004.3	1000.7	7	6	18.3
## 1077	63	43	1006.5	1004.4	NA	2	18.3
## 1078	49	36	1009.1	1008.1	NA	2	19.0
## 1079	51	36	1015.2	1013.4	NA	NA	17.2
## 1080	54	35	1017.3	1014.3	NA	NA	19.4
## 1081	67	43	1018.6	1015.6	4	NA	20.0
## 1082	67	35	1019.8	1015.4	NA	1	21.2
## 1083	43	50	1014.2	1010.4	NA	8	22.6
## 1084	84	47	1007.2	1005.3	8	7	20.7
## 1085	60	37	1012.7	1011.3	NA	NA	20.9
## 1086	56	47	1015.3	1013.1	NA	1	21.7
## 1087	63	42	1015.9	1012.3	NA	NA	20.9
## 1088	72	33	1014.2	1010.9	NA	NA	21.2
## 1089	58	34	1013.3	1009.6	NA	NA	23.8
## 1090	68	93	1009.8	1007.9	NA	NA	22.1
## 1091	81	48	1005.6	1002.6	NA	NA	21.2
## 1092	69	45	1009.9	1008.0	NA	NA	19.9
## 1093	50	40	1012.7	1010.2	NA	NA	20.0
## 1094	49	28	1014.5	1012.5	NA	NA	20.8
## 1095	50	33	1018.1	1015.9	NA	NA	20.9
## 1096	54	36	1019.8	1015.9	NA	NA	22.6
## 1097	61	27	1016.5	1013.2	NA	NA	24.2
## 1098	57	30	1016.5	1012.9	NA	NA	25.5
## 1099	55	21	1015.7	1011.8	NA	NA	26.5
## 1100	60	41	1012.2	1011.7	NA	NA	24.5
## 1101	59	23	1014.9	1011.6	NA	NA	20.9
## 1102	43	21	1015.0	1012.3	NA	NA	18.9
## 1103	47	19	1011.7	1007.5	NA	NA	21.6
## 1104	91	85	1006.3	1002.1	NA	NA	20.0
## 1105	56	33	1010.1	1009.4	NA	NA	16.5
## 1106	57	30	1011.2	1008.7	NA	1	17.9
## 1107	85	34	1006.8	1008.6	8	3	13.5
## 1108	52	34	1017.9	1015.6	NA	NA	14.8

## 1109	62	31	1016.4	1013.3	NA	NA	16.6
## 1110	49	26	1015.2	1012.6	NA	NA	19.5
## 1111	52	37	1017.6	1014.5	NA	2	20.7
## 1112	48	30	1020.9	1017.1	NA	3	23.5
## 1113	41	30	1020.8	1016.6	NA	NA	24.3
## 1114	64	55	1016.6	1014.7	6	7	21.2
## 1115	59	26	1015.7	1012.8	1	NA	24.8
## 1116	58	23	1014.2	1010.2	NA	NA	25.3
## 1117	56	28	1013.4	1010.7	NA	NA	24.9
## 1118	49	29	1019.9	1017.6	NA	NA	24.5
## 1119	44	23	1020.9	1016.5	NA	NA	22.2
## 1120	55	30	1017.4	1012.9	NA	NA	21.1
## 1121	52	18	1013.2	1009.2	NA	NA	24.6
## 1122	38	24	1013.6	1010.0	NA	NA	24.4
## 1123	50	29	1015.6	1011.3	1	1	24.7
## 1124	56	29	1014.1	1008.7	NA	NA	24.9
## 1125	49	28	1008.7	1002.4	NA	1	26.4
## 1126	92	69	995.3	995.4	7	8	22.6
## 1127	61	33	1007.7	1008.2	NA	1	19.1
## 1128	52	38	1013.9	1010.3	1	NA	18.8
## 1129	55	32	1011.2	1006.8	NA	NA	20.1
## 1130	69	39	1006.9	1003.3	NA	NA	20.6
## 1131	63	32	1005.3	1002.0	NA	1	21.2
## 1132	61	29	1000.9	995.7	NA	1	22.2
## 1133	58	29	1005.5	1004.6	NA	NA	16.9
## 1134	63	29	1008.5	1006.5	NA	NA	16.9
## 1135	61	25	1011.2	1009.3	NA	NA	17.8
## 1136	61	57	1012.2	1010.0	4	2	19.6
## 1137	78	43	1010.8	1008.1	NA	8	18.7
## 1138	69	42	1011.7	1009.2	NA	8	16.6
## 1139	68	36	1014.6	1012.2	NA	8	18.0
## 1140	61	30	1016.8	1014.5	NA	NA	19.6
## 1141	60	34	1019.4	1016.4	NA	3	21.1
## 1142	65	31	1019.4	1015.6	NA	8	20.8
## 1143	83	63	1018.0	1017.2	8	8	18.4
## 1144	75	49	1015.7	1012.2	4	7	21.0
## 1145	68	40	1016.2	1013.9	NA	NA	22.0
## 1146	62	54	1015.4	1013.3	2	NA	23.3
## 1147	82	86	1013.2	1013.3	7	8	19.0
## 1148	72	36	1012.6	1010.6	NA	8	19.3
## 1149	65	37	1015.0	1012.7	NA	3	19.5
## 1150	73	29	1019.5	1017.6	NA	NA	18.4
## 1151	65	27	1022.2	1019.3	NA	NA	19.8
## 1152	65	15	1021.4	1017.4	NA	NA	21.5
## 1153	91	100	1018.3	1014.9	7	8	18.6
## 1154	88	67	1015.7	1013.2	8	8	21.9
## 1155	100	64	1012.0	1010.3	8	NA	19.5
## 1156	74	69	1013.0	1011.1	NA	8	20.5
## 1157	97	88	1002.0	1001.9	8	8	19.5
## 1158	60	46	1010.9	1011.3	8	7	19.1
## 1159	62	92	1014.2	1011.1	8	8	19.3
## 1160	100	65	1009.3	1010.4	8	3	19.1
## 1161	85	44	1015.7	1014.8	NA	NA	16.3
## 1162	79	50	1019.0	1017.3	7	4	16.7

## 1163	49	42	1023.2	1020.2	1	7	17.7
## 1164	49	43	1015.8	1010.2	NA	8	18.3
## 1165	76	46	1011.1	1009.6	NA	4	16.7
## 1166	77	39	1014.3	1013.9	NA	NA	15.5
## 1167	87	41	1018.2	1015.9	NA	NA	14.9
## 1168	82	46	1018.7	1016.9	NA	8	16.7
## 1169	77	45	1019.2	1016.1	NA	8	18.4
## 1170	77	61	1018.0	1014.8	NA	8	19.6
## 1171	79	44	1014.4	1010.8	NA	2	20.8
## 1172	93	93	1010.5	1012.3	8	8	19.8
## 1173	98	50	1016.0	1014.9	2	NA	14.5
## 1174	68	46	1022.9	1020.9	NA	NA	15.9
## 1175	78	41	1024.3	1020.5	NA	NA	16.0
## 1176	74	47	1018.6	1013.1	NA	2	17.6
## 1177	66	61	1007.9	1004.2	4	8	20.9
## 1178	72	46	1008.7	1006.1	1	NA	12.6
## 1179	83	47	1006.9	1006.9	8	3	12.5
## 1180	79	54	1015.0	1015.4	7	5	11.1
## 1181	85	46	1022.4	1020.5	NA	NA	10.2
## 1182	90	45	1023.0	1020.6	NA	1	11.1
## 1183	86	57	1022.7	1020.6	NA	NA	13.5
## 1184	86	75	1021.1	1018.1	7	8	16.5
## 1185	87	43	1020.6	1017.4	8	NA	13.0
## 1186	81	44	1019.2	1016.0	NA	1	15.1
## 1187	82	40	1019.1	1015.6	NA	NA	15.5
## 1188	74	47	1017.8	1015.1	NA	8	19.2
## 1189	78	42	1017.6	1014.6	NA	NA	17.6
## 1190	75	41	1015.6	1012.0	7	2	18.4
## 1191	78	52	1016.3	1013.9	NA	NA	19.4
## 1192	78	51	1019.5	1016.4	NA	NA	19.6
## 1193	81	51	1018.1	1013.2	NA	5	20.1
## 1194	59	41	1020.8	1018.8	NA	NA	14.1
## 1195	83	45	1019.7	1016.0	NA	2	12.0
## 1196	81	58	1019.2	1018.2	8	8	12.0
## 1197	68	37	1030.2	1028.9	NA	2	8.9
## 1198	68	34	1034.1	1031.0	NA	NA	10.0
## 1199	79	35	1035.1	1031.1	NA	NA	11.3
## 1200	78	33	1033.0	1028.1	NA	NA	13.1
## 1201	82	63	1028.0	1023.9	NA	1	11.8
## 1202	81	38	1026.4	1022.3	NA	3	15.2
## 1203	79	36	1025.6	1022.3	NA	1	15.5
## 1204	71	38	1025.8	1022.0	NA	NA	17.4
## 1205	66	48	1022.1	1018.3	1	NA	19.7
## 1206	80	76	1018.4	1015.8	8	4	18.3
## 1207	100	62	1017.3	1014.7	8	1	15.7
## 1208	86	50	1016.5	1012.1	NA	NA	17.0
## 1209	95	57	1012.7	1008.7	8	8	16.4
## 1210	95	42	1011.0	1008.6	4	1	16.9
## 1211	84	79	1014.2	1013.5	8	8	10.3
## 1212	81	63	1015.1	1013.6	4	7	9.8
## 1213	95	63	1021.9	1019.4	8	NA	9.5
## 1214	100	58	1023.0	1021.2	8	6	9.4
## 1215	100	56	1022.9	1019.2	8	NA	10.3
## 1216	97	47	1023.3	1020.7	5	NA	10.2

## 1217	79	50	1026.2	1022.8	NA	1	10.4
## 1218	93	56	1025.5	1021.3	7	7	11.3
## 1219	94	89	1021.7	1019.5	7	8	14.2
## 1220	80	53	1022.9	1020.8	NA	1	8.1
## 1221	87	56	1023.3	1020.4	NA	1	8.6
## 1222	100	65	1021.1	1017.1	8	NA	7.0
## 1223	100	71	1018.6	1017.8	8	8	6.9
## 1224	99	68	1021.1	1017.5	8	5	8.0
## 1225	91	49	1019.6	1016.0	8	1	9.0
## 1226	92	72	1021.1	1019.0	8	5	11.7
## 1227	100	56	1022.8	1019.5	5	7	12.5
## 1228	93	64	1019.5	1016.7	NA	8	10.9
## 1229	84	53	1020.2	1018.1	NA	8	8.2
## 1230	81	56	1015.9	1016.2	5	6	9.2
## 1231	81	46	1025.2	1024.3	NA	NA	5.4
## 1232	84	52	1027.0	1024.1	NA	NA	7.5
## 1233	94	58	1026.5	1023.7	8	2	7.6
## 1234	100	51	1026.3	1022.7	7	NA	5.7
## 1235	94	65	1025.9	1023.0	NA	NA	6.9
## 1236	97	59	1025.3	1022.5	8	NA	7.2
## 1237	100	50	1027.1	1024.1	8	NA	6.1
## 1238	100	59	1026.2	1022.9	8	5	5.0
## 1239	90	54	1025.3	1021.7	8	7	6.8
## 1240	78	38	1022.3	1017.4	7	NA	10.7
## 1241	82	96	1017.5	1015.2	2	8	10.9
## 1242	87	86	1011.4	1008.6	8	8	7.6
## 1243	95	79	1016.1	1015.3	7	8	7.9
## 1244	100	63	1023.5	1022.2	8	1	7.0
## 1245	97	57	1028.7	1027.1	NA	NA	6.1
## 1246	92	56	1033.8	1031.9	NA	NA	7.3
## 1247	100	57	1036.5	1032.5	8	NA	5.8
## 1248	100	63	1034.4	1030.9	7	NA	5.7
## 1249	100	56	1030.1	1025.9	NA	NA	7.9
## 1250	94	60	1023.9	1019.2	NA	NA	6.0
## 1251	84	72	1016.5	1012.6	7	8	9.7
## 1252	100	86	1008.4	1005.1	8	8	6.3
## 1253	63	52	1003.3	1008.5	NA	NA	14.3
## 1254	85	50	1020.9	1020.8	NA	NA	6.0
## 1255	80	52	1026.2	1024.0	NA	NA	4.7
## 1256	96	54	1027.5	1025.5	NA	NA	3.2
## 1257	100	64	1028.2	1025.2	7	5	3.0
## 1258	100	50	1027.5	1024.4	8	1	4.0
## 1259	84	52	1026.2	1022.2	NA	NA	5.7
## 1260	81	53	1023.5	1020.4	NA	NA	6.3
## 1261	85	60	1022.9	1019.7	NA	NA	6.3
## 1262	97	65	1018.2	1013.8	7	8	7.3
## 1263	83	59	1014.6	1013.5	3	NA	11.6
## 1264	98	86	1017.5	1015.0	8	7	5.5
## 1265	93	89	1020.9	1020.5	8	7	8.8
## 1266	96	75	1024.7	1023.5	NA	8	5.6
## 1267	87	53	1022.2	1021.0	1	NA	10.8
## 1268	100	64	1023.5	1018.8	8	7	3.0
## 1269	83	59	1013.4	1007.8	8	8	10.2
## 1270	91	90	1006.6	1009.0	8	8	8.4

## 1271	100	68	1025.1	1025.3	8	8	0.3
## 1272	98	89	1031.1	1029.9	8	8	8.0
## 1273	100	81	1031.0	1028.4	8	8	7.7
## 1274	100	67	1031.2	1028.6	NA	8	6.8
## 1275	93	67	1031.3	1027.7	8	8	6.1
## 1276	100	74	1025.5	1019.4	8	7	5.5
## 1277	100	68	1013.7	1008.8	7	8	9.9
## 1278	100	68	1013.6	1011.6	8	8	4.3
## 1279	100	91	1016.2	1014.7	8	8	6.5
## 1280	97	74	1020.2	1020.0	8	NA	7.5
## 1281	100	67	1024.7	1022.1	7	NA	4.2
## 1282	100	47	1029.3	1028.6	8	NA	3.0
## 1283	83	48	1035.2	1033.2	NA	NA	3.5
## 1284	87	53	1036.5	1032.9	NA	NA	3.7
## 1285	94	58	1034.4	1030.7	NA	NA	2.9
## 1286	91	59	1032.1	1027.8	NA	NA	4.1
## 1287	95	60	1029.0	1024.2	1	1	5.2
## 1288	95	97	1020.8	1015.6	7	8	9.1
## 1289	87	73	1019.1	1017.8	2	3	10.8
## 1290	100	90	1015.7	1010.6	NA	7	7.1
## 1291	100	81	1009.3	1008.5	7	8	12.5
## 1292	97	72	1012.1	1010.2	7	7	10.3
## 1293	89	64	1020.4	1021.6	7	8	7.2
## 1294	94	89	1028.6	1027.2	8	8	10.1
## 1295	100	66	1026.2	1022.8	8	8	10.2
## 1296	84	69	1020.7	1017.8	2	8	10.8
## 1297	100	58	1024.5	1023.2	8	3	2.3
## 1298	86	67	1028.7	1027.3	3	8	9.2
## 1299	100	53	1033.1	1030.3	8	NA	5.2
## 1300	92	54	1033.2	1030.0	NA	NA	5.6
## 1301	100	49	1032.3	1028.3	1	1	5.6
## 1302	100	66	1029.3	1025.5	8	NA	4.0
## 1303	94	64	1021.9	1016.8	8	8	7.0
## 1304	91	55	1013.0	1010.8	7	NA	10.4
## 1305	96	86	1013.2	1012.3	8	4	7.8
## 1306	100	71	1020.8	1020.1	8	8	5.9
## 1307	100	55	1025.9	1024.6	NA	6	5.7
## 1308	100	56	1029.0	1026.3	8	NA	3.6
## 1309	80	47	1029.1	1025.5	NA	NA	4.8
## 1310	76	50	1025.4	1022.5	NA	2	6.0
## 1311	87	65	1024.2	1020.3	NA	NA	4.9
## 1312	95	53	1018.7	1015.8	8	7	6.0
## 1313	99	62	1018.6	1015.9	7	8	5.8
## 1314	92	59	1014.2	1010.6	8	8	8.6
## 1315	86	60	1020.0	1020.7	5	6	6.1
## 1316	80	49	1025.8	1023.6	NA	NA	7.9
## 1317	87	54	1022.9	1016.5	1	NA	6.1
## 1318	87	82	1018.0	1017.7	1	8	8.7
## 1319	77	45	1024.4	1022.9	NA	NA	6.1
## 1320	87	47	1027.3	1024.9	NA	NA	4.9
## 1321	79	46	1028.4	1025.1	NA	NA	6.2
## 1322	89	61	1028.8	1024.2	NA	5	6.7
## 1323	95	54	1022.2	1016.9	NA	1	6.0
## 1324	100	67	1017.8	1015.0	8	2	6.2

## 1325	88	63	1015.0	1010.3	8	8	9.0
## 1326	95	69	1003.7	1001.3	7	8	6.8
## 1327	99	74	1011.0	1012.5	8	8	6.7
## 1328	100	62	1023.4	1022.0	8	NA	5.1
## 1329	89	55	1024.6	1020.4	8	2	6.4
## 1330	84	45	1020.1	1015.3	2	1	7.9
## 1331	74	50	1012.6	1005.7	5	NA	11.3
## 1332	79	96	1007.3	1004.1	8	7	11.8
## 1333	90	70	1013.7	1012.9	8	8	6.1
## 1334	86	63	1020.6	1019.6	8	8	7.0
## 1335	85	50	1020.7	1020.5	3	6	10.2
## 1336	100	59	1026.4	1023.2	8	1	4.6
## 1337	87	55	1024.9	1019.9	NA	NA	7.6
## 1338	72	48	1013.4	1007.7	8	NA	10.8
## 1339	85	53	1012.1	1014.3	8	6	8.6
## 1340	88	47	1019.1	1018.0	8	7	5.3
## 1341	76	44	1025.8	1023.1	NA	NA	6.2
## 1342	83	45	1025.7	1022.5	NA	NA	7.9
## 1343	75	48	1024.7	1021.5	NA	NA	8.3
## 1344	76	36	1023.5	1019.1	NA	NA	11.9
## 1345	39	43	1011.0	1000.8	NA	7	16.8
## 1346	69	57	1009.5	1008.1	7	8	12.4
## 1347	86	59	1006.8	1008.8	8	8	8.0
## 1348	86	63	1017.9	1017.4	8	8	9.6
## 1349	73	54	1025.3	1023.6	NA	NA	11.1
## 1350	100	53	1026.3	1021.7	7	NA	8.7
## 1351	94	44	1025.9	1022.0	1	NA	9.6
## 1352	80	37	1021.2	1015.2	NA	NA	11.3
## 1353	67	46	1010.4	1011.9	NA	NA	11.8
## 1354	77	61	1022.5	1020.6	8	8	7.7
## 1355	79	49	1026.0	1022.9	NA	NA	10.0
## 1356	88	56	1021.6	1018.2	NA	NA	10.5
## 1357	82	53	1019.8	1017.3	1	7	11.9
## 1358	85	68	1017.4	1013.4	8	4	11.2
## 1359	87	58	1017.8	1015.1	7	1	12.7
## 1360	87	50	1018.0	1010.6	7	6	14.0
## 1361	85	60	1015.5	1014.5	8	8	13.2
## 1362	90	51	1018.6	1013.6	1	NA	11.5
## 1363	79	45	1009.4	1008.3	1	3	13.0
## 1364	74	44	1015.8	1016.1	NA	5	11.0
## 1365	67	43	1022.8	1018.8	NA	NA	9.5
## 1366	74	36	1021.3	1016.4	NA	NA	11.5
## 1367	77	44	1014.5	1007.8	5	1	14.3
## 1368	45	62	1000.8	1001.6	5	7	23.2
## 1369	69	41	1010.5	1012.5	8	8	9.0
## 1370	75	49	1021.8	1021.7	NA	8	9.1
## 1371	70	45	1029.8	1026.9	NA	NA	10.8
## 1372	66	44	1033.0	1028.6	NA	NA	13.7
## 1373	75	36	1027.7	1022.7	NA	NA	14.8
## 1374	70	22	1019.7	1013.3	NA	NA	16.2
## 1375	50	34	1015.5	1014.7	NA	1	19.5
## 1376	97	100	1016.8	1011.6	NA	8	12.0
## 1377	72	51	1018.2	1016.3	NA	2	8.7
## 1378	93	58	1016.0	1013.0	5	8	8.2

## 1379	80	47	1013.5	1010.8	NA	1	9.9
## 1380	69	47	1011.6	1009.7	NA	6	11.9
## 1381	89	85	1007.5	1008.0	8	8	8.8
## 1382	48	41	1015.5	1016.1	NA	4	11.4
## 1383	76	43	1022.1	1020.3	NA	7	10.2
## 1384	83	50	1025.7	1023.1	NA	NA	10.7
## 1385	79	40	1024.8	1020.0	NA	NA	13.0
## 1386	87	77	1016.0	1014.2	1	8	12.4
## 1387	69	45	1020.0	1018.7	NA	NA	10.4
## 1388	79	43	1020.5	1018.0	NA	NA	12.8
## 1389	78	35	1015.9	1010.6	NA	NA	14.9
## 1390	73	34	1011.7	1011.4	NA	NA	16.7
## 1391	72	35	1015.5	1014.3	NA	NA	15.3
## 1392	56	34	1020.6	1021.8	NA	NA	12.0
## 1393	64	41	1027.0	1023.7	NA	NA	10.6
## 1394	71	45	1022.9	1017.8	NA	NA	12.8
## 1395	40	45	1009.7	1009.5	NA	3	20.6
## 1396	72	41	1012.1	1010.7	NA	2	11.4
## 1397	64	38	1018.2	1017.8	NA	NA	11.5
## 1398	63	35	1023.9	1021.1	NA	NA	13.7
## 1399	72	31	1022.1	1017.9	NA	2	16.4
## 1400	64	40	1017.6	1013.4	NA	1	18.1
## 1401	70	38	1016.0	1012.2	NA	NA	19.0
## 1402	53	47	1007.0	1008.6	3	8	20.4
## 1403	64	43	1016.6	1014.5	NA	NA	11.8
## 1404	65	37	1018.2	1015.7	NA	7	15.4
## 1405	69	30	1018.1	1014.5	NA	NA	17.5
## 1406	68	51	1015.9	1013.3	NA	8	17.8
## 1407	73	42	1011.6	1010.0	NA	7	22.8
## 1408	95	93	1011.2	1008.9	8	8	19.4
## 1409	83	55	1012.8	1011.1	6	8	18.4
## 1410	68	37	1017.5	1017.1	NA	NA	16.0
## 1411	52	27	1023.8	1021.4	NA	NA	14.5
## 1412	67	35	1027.0	1022.7	NA	NA	15.2
## 1413	68	31	1021.7	1015.5	NA	NA	18.2
## 1414	63	37	1019.3	1016.9	NA	NA	16.8
## 1415	61	35	1017.8	1014.6	NA	NA	16.8
## 1416	67	25	1013.8	1011.8	NA	NA	17.1
## 1417	54	29	1011.6	1009.4	NA	NA	18.0
## 1418	57	44	1015.0	1011.4	NA	2	16.2
## 1419	50	35	1012.5	1011.0	NA	NA	17.4
## 1420	58	36	1018.0	1016.9	NA	NA	15.3
## 1421	56	34	1022.2	1018.1	NA	NA	17.3
## 1422	46	24	1015.0	1008.2	NA	1	21.2
## 1423	47	27	1016.0	1013.9	NA	NA	18.0
## 1424	61	28	1018.1	1014.4	NA	NA	18.9
## 1425	64	30	1015.6	1012.0	NA	NA	21.5
## 1426	55	16	1013.9	1011.2	NA	NA	23.8
## 1427	59	21	1014.4	1012.5	NA	1	22.3
## 1428	71	52	1013.3	1013.4	7	3	19.5
## 1429	59	44	1014.3	1011.2	NA	1	23.9
## 1430	56	35	1012.4	1008.4	4	NA	27.5
## 1431	53	46	1010.4	1011.0	NA	5	29.5
## 1432	49	16	1012.8	1009.3	NA	NA	22.3

## 1433	48	17	1012.2	1010.9	NA	NA	21.4
## 1434	32	20	1015.8	1011.9	NA	NA	23.6
## 1435	44	12	1012.3	1008.1	NA	NA	27.8
## 1436	36	17	1012.4	1009.8	NA	1	30.7
## 1437	40	22	1017.6	1014.3	NA	NA	29.2
## 1438	47	22	1018.2	1012.4	NA	NA	29.7
## 1439	24	16	1002.4	997.2	NA	NA	34.5
## 1440	46	27	1002.4	1002.1	NA	NA	17.0
## 1441	48	24	1007.8	1006.0	NA	NA	20.1
## 1442	48	12	1007.6	1004.1	NA	NA	23.0
## 1443	42	32	1007.0	1010.2	NA	NA	23.2
## 1444	57	80	1011.7	1013.5	7	8	20.1
## 1445	46	29	1017.6	1015.5	NA	NA	16.1
## 1446	52	27	1018.1	1014.3	NA	NA	19.6
## 1447	51	12	1013.9	1010.3	NA	NA	21.8
## 1448	46	11	1009.4	1005.0	NA	NA	24.6
## 1449	38	12	999.9	998.5	NA	NA	27.0
## 1450	51	30	1010.2	1009.5	NA	NA	23.0
## 1451	51	32	1014.5	1010.5	NA	NA	23.3
## 1452	46	29	1012.1	1007.1	NA	NA	27.7
## 1453	63	11	1009.1	1006.7	NA	NA	24.2
## 1454	45	20	1013.4	1010.8	NA	NA	23.3
## 1455	56	23	1015.2	1010.4	NA	NA	24.1
## 1456	47	31	1009.7	1007.0	NA	NA	27.2
## 1457	50	33	1009.9	1004.5	1	6	25.8
## 1458	60	20	1008.5	1005.3	NA	NA	18.4
## 1459	61	36	1007.6	1003.9	5	2	23.1
## 1460	51	31	1005.5	1003.5	NA	2	23.7
## 1461	53	27	1013.5	1012.3	NA	NA	18.0
## 1462	45	13	1012.2	1006.1	NA	NA	19.5
## 1463	49	31	1016.3	1015.8	NA	NA	19.7
## 1464	46	28	1021.8	1019.0	NA	NA	18.9
## 1465	52	23	1021.7	1018.2	NA	NA	20.0
## 1466	64	23	1021.5	1017.6	NA	NA	18.2
## 1467	66	28	1021.0	1017.0	NA	NA	18.7
## 1468	65	34	1019.8	1016.1	NA	NA	20.2
## 1469	64	29	1018.5	1015.6	NA	NA	22.0
## 1470	65	24	1020.0	1016.1	NA	NA	23.7
## 1471	65	32	1019.8	1016.0	NA	NA	22.7
## 1472	65	24	1018.6	1015.5	1	NA	22.5
## 1473	56	32	1018.5	1015.5	5	NA	24.2
## 1474	66	32	1019.2	1014.3	NA	NA	23.2
## 1475	47	28	1012.3	1007.3	NA	7	24.3
## 1476	63	26	1011.3	1009.6	NA	NA	18.4
## 1477	64	31	1015.6	1013.0	NA	NA	19.1
## 1478	60	36	1013.1	1011.5	NA	2	18.0
## 1479	39	26	1018.3	1018.1	NA	NA	14.8
## 1480	55	28	1022.0	1019.6	NA	NA	13.0
## 1481	63	25	1023.8	1020.9	NA	NA	14.7
## 1482	59	33	1023.5	1018.0	NA	6	15.3
## 1483	81	82	1015.7	1009.7	8	8	17.8
## 1484	73	45	1014.6	1012.9	NA	1	15.6
## 1485	79	38	1018.5	1016.2	NA	2	13.3
## 1486	82	29	1016.9	1013.1	NA	NA	13.7

## 1487	76	34	1019.0	1016.9	NA	NA	14.9
## 1488	70	29	1017.9	1014.1	NA	NA	18.3
## 1489	69	27	1015.7	1011.0	NA	1	18.4
## 1490	84	84	1013.1	1015.4	8	7	22.2
## 1491	68	38	1021.1	1018.5	NA	NA	11.2
## 1492	92	53	1017.9	1014.2	2	1	10.9
## 1493	72	60	1013.6	1013.4	8	8	15.9
## 1494	86	42	1019.3	1016.9	NA	1	11.8
## 1495	83	49	1018.6	1016.5	NA	4	12.1
## 1496	61	40	1021.5	1020.6	NA	NA	14.2
## 1497	72	38	1028.2	1025.8	NA	NA	13.1
## 1498	78	42	1030.1	1026.8	NA	NA	13.0
## 1499	80	40	1027.7	1023.2	6	NA	14.6
## 1500	74	37	1025.0	1021.1	NA	NA	15.7
## 1501	67	44	1026.0	1023.3	NA	8	17.5
## 1502	72	39	1027.3	1022.8	1	1	16.7
## 1503	72	38	1024.8	1020.6	NA	1	16.8
## 1504	76	34	1023.9	1021.0	NA	NA	17.0
## 1505	74	33	1025.2	1021.0	NA	4	18.0
## 1506	75	32	1019.9	1013.9	NA	NA	17.3
## 1507	80	53	1013.0	1009.1	7	8	17.4
## 1508	77	47	1010.6	1009.0	NA	NA	18.9
## 1509	63	43	1015.2	1012.9	NA	NA	16.6
## 1510	69	49	1016.9	1013.8	NA	NA	15.6
## 1511	73	37	1016.3	1014.0	NA	7	14.8
## 1512	50	41	1021.1	1020.0	NA	NA	12.4
## 1513	55	38	1019.6	1016.7	NA	NA	14.6
## 1514	70	35	1016.3	1010.7	NA	6	10.6
## 1515	90	79	1010.7	1010.3	8	8	11.7
## 1516	85	47	1014.2	1014.2	8	NA	13.5
## 1517	89	48	1020.8	1019.4	8	8	9.9
## 1518	83	48	1023.9	1021.4	7	3	10.2
## 1519	79	53	1024.8	1022.0	2	1	13.2
## 1520	90	44	1023.0	1017.6	1	NA	11.8
## 1521	66	28	1017.8	1015.2	5	7	16.7
## 1522	92	77	1024.2	1024.4	8	7	12.1
## 1523	77	62	1025.6	1021.9	NA	3	13.0
## 1524	83	50	1020.9	1019.3	7	NA	11.9
## 1525	74	38	1027.7	1025.4	NA	NA	8.6
## 1526	79	35	1027.4	1020.9	NA	NA	9.1
## 1527	81	38	1021.9	1020.4	NA	NA	12.4
## 1528	66	35	1025.8	1022.6	NA	NA	9.3
## 1529	66	37	1027.2	1023.2	NA	NA	9.3
## 1530	72	NA	1028.6	NA	NA	NA	9.8
## 1531	77	48	1030.7	1027.0	1	NA	11.7
## 1532	81	54	1031.7	1027.9	NA	NA	12.5
## 1533	86	38	1031.8	1027.9	NA	NA	12.4
## 1534	81	39	1030.5	1025.1	NA	NA	12.6
## 1535	82	38	1025.0	1019.2	NA	4	11.4
## 1536	96	65	1015.3	1013.6	8	8	14.0
## 1537	100	82	1015.8	1013.7	8	8	6.1
## 1538	97	79	1012.2	1010.0	8	8	9.6
## 1539	90	76	1010.7	1009.9	7	8	9.4
## 1540	100	71	1015.9	1014.4	7	5	7.8

## 1541	100	62	1018.0	1016.0	8	8	5.6
## 1542	100	63	1020.4	1018.0	8	7	5.0
## 1543	99	72	1020.3	1016.0	8	8	8.5
## 1544	100	55	1018.1	1015.8	8	NA	6.9
## 1545	98	79	1014.1	1011.7	NA	8	6.1
## 1546	59	45	1016.9	1017.6	NA	NA	13.5
## 1547	75	40	1024.2	1021.8	NA	NA	7.8
## 1548	100	57	1026.6	1024.8	8	NA	4.6
## 1549	100	81	1029.2	1026.0	8	NA	5.5
## 1550	100	53	1030.5	1028.2	8	NA	5.3
## 1551	79	62	1031.6	1027.7	NA	1	9.9
## 1552	100	57	1030.3	1026.1	7	1	7.8
## 1553	98	91	1026.6	1024.9	8	8	11.2
## 1554	100	82	1026.2	1022.7	7	8	13.9
## 1555	99	98	1015.9	1011.5	8	8	14.6
## 1556	68	48	1013.4	1015.3	4	NA	12.3
## 1557	84	70	1024.6	1023.0	NA	8	5.6
## 1558	100	69	1027.8	1025.3	8	NA	5.5
## 1559	100	71	1025.0	1022.2	5	NA	8.1
## 1560	100	65	1021.9	1019.6	NA	8	8.5
## 1561	95	64	1020.1	1021.5	8	8	12.0
## 1562	100	65	1031.3	1029.3	1	NA	7.2
## 1563	100	71	1028.2	1024.6	NA	1	5.3
## 1564	100	80	1021.1	1019.6	NA	8	7.8
## 1565	100	67	1022.1	1017.8	8	NA	6.4
## 1566	100	100	1011.4	1008.4	8	8	10.0
## 1567	NA	93	1007.1	1005.5	8	8	NA
## 1568	100	90	1009.0	1009.4	8	8	7.2
## 1569	93	51	1016.8	1016.7	NA	1	5.7
## 1570	83	51	1018.7	1015.5	NA	NA	4.8
## 1571	100	83	1014.1	1011.9	8	7	4.5
## 1572	100	63	1016.5	1016.0	5	6	7.0
## 1573	89	52	1025.8	1024.1	NA	NA	4.7
## 1574	97	50	1026.3	1022.5	NA	NA	3.7
## 1575	97	60	1022.8	1019.9	NA	NA	3.4
## 1576	87	53	1026.1	1024.8	NA	NA	3.9
## 1577	89	51	1031.2	1027.8	3	NA	4.3
## 1578	84	85	1026.9	1023.2	8	8	7.8
## 1579	56	51	1023.0	1020.9	NA	NA	12.8
## 1580	81	51	1024.5	1021.8	NA	NA	6.5
## 1581	95	67	1024.3	1021.3	NA	NA	3.6
## 1582	92	59	1025.2	1022.4	5	NA	6.5
## 1583	100	60	1026.2	1023.7	1	NA	7.1
## 1584	97	54	1028.2	1025.8	NA	NA	6.3
## 1585	100	82	1026.8	1024.8	8	7	7.4
## 1586	100	65	1025.8	1023.9	1	NA	11.2
## 1587	100	69	1025.7	1022.2	8	5	5.2
## 1588	83	59	1016.4	1011.5	8	8	8.9
## 1589	73	56	1011.7	1014.0	8	1	9.0
## 1590	83	60	1021.6	1019.8	8	8	7.8
## 1591	91	74	1028.1	1027.4	8	6	8.2
## 1592	100	61	1033.4	1032.5	4	3	7.6
## 1593	90	55	1037.3	1033.3	NA	NA	5.2
## 1594	78	55	1033.7	1031.1	NA	NA	6.1

## 1595	84	60	1035.2	1032.0	NA	NA	6.6
## 1596	100	64	1032.0	1028.3	3	8	5.1
## 1597	100	74	1029.4	1026.1	5	6	8.0
## 1598	100	90	1025.2	1022.7	7	8	11.1
## 1599	86	89	1022.1	1020.9	8	8	13.7
## 1600	100	85	1024.6	1022.3	6	8	11.2
## 1601	100	78	1022.1	1018.8	8	8	13.1
## 1602	73	69	1019.1	1013.7	NA	1	16.1
## 1603	83	69	1010.3	1008.7	8	8	15.2
## 1604	89	78	1006.5	1005.2	8	8	9.7
## 1605	92	65	1016.6	1014.9	7	7	4.7
## 1606	76	73	1018.6	1017.5	6	8	7.6
## 1607	100	73	1023.7	1023.8	8	1	6.6
## 1608	100	56	1030.7	1028.9	7	NA	3.6
## 1609	100	73	1031.1	1028.4	8	NA	4.0
## 1610	98	63	1029.4	1027.2	8	7	5.9
## 1611	100	69	1030.1	1027.1	6	NA	5.1
## 1612	98	56	1027.5	1021.7	NA	NA	6.2
## 1613	87	70	1021.6	1018.5	7	8	12.4
## 1614	100	90	1021.4	1021.4	8	8	9.7
## 1615	100	72	1025.8	1023.4	8	2	5.6
## 1616	100	65	1024.3	1020.3	7	1	7.0
## 1617	87	55	1016.3	1012.1	8	8	10.1
## 1618	87	83	1018.6	1014.5	1	8	6.3
## 1619	89	62	1015.3	1015.6	8	3	8.4
## 1620	96	85	1017.6	1014.5	8	8	8.1
## 1621	74	68	1009.2	1010.0	8	8	12.5
## 1622	94	89	1014.4	1010.7	8	8	7.6
## 1623	81	55	1014.4	1015.0	NA	NA	8.4
## 1624	95	85	1019.8	1016.6	8	8	7.2
## 1625	95	62	1017.9	1016.7	NA	NA	9.6
## 1626	100	58	1019.2	1014.9	8	8	5.8
## 1627	94	54	1004.3	1006.0	8	NA	12.7
## 1628	79	57	1015.8	1014.9	8	8	9.1
## 1629	65	58	1011.6	1005.9	NA	8	11.8
## 1630	84	60	1022.8	1021.5	NA	8	6.5
## 1631	100	45	1021.4	1012.2	8	NA	6.4
## 1632	78	58	1010.9	1011.5	8	8	10.4
## 1633	79	43	1015.2	1009.7	8	NA	9.1
## 1634	85	72	1013.0	1011.1	8	NA	7.8
## 1635	86	63	1017.6	1016.2	NA	8	4.8
## 1636	94	67	1018.4	1015.5	8	8	6.4
## 1637	89	85	1012.6	1010.6	8	8	8.7
## 1638	94	94	1011.6	1011.9	8	8	10.1
## 1639	100	75	1023.3	1023.8	8	8	9.0
## 1640	87	64	1026.6	1024.4	8	8	11.8
## 1641	76	61	1025.9	1023.4	8	8	12.2
## 1642	91	60	1023.9	1019.7	NA	NA	10.6
## 1643	91	59	1022.1	1018.5	NA	NA	11.3
## 1644	84	51	1018.8	1011.4	5	1	15.0
## 1645	67	61	1016.5	1015.0	NA	7	14.9
## 1646	88	45	1022.3	1020.8	NA	NA	12.5
## 1647	80	53	1028.5	1025.8	NA	NA	12.1
## 1648	74	42	1031.7	1029.4	NA	NA	13.6

## 1649	80	51	1033.3	1029.8	NA	NA	14.7
## 1650	82	51	1031.8	1026.8	NA	NA	15.0
## 1651	79	51	1027.8	1024.5	NA	2	17.0
## 1652	82	61	1026.6	1023.4	8	8	16.7
## 1653	73	50	1024.9	1023.3	1	NA	15.2
## 1654	75	36	1027.2	1023.8	NA	NA	12.0
## 1655	73	47	1019.1	1010.2	NA	NA	12.6
## 1656	80	54	1008.1	1006.8	8	NA	14.1
## 1657	79	64	1013.7	1012.0	7	7	9.8
## 1658	81	50	1016.4	1014.8	NA	NA	9.7
## 1659	67	50	1018.9	1015.3	NA	8	7.9
## 1660	73	53	1015.1	1013.0	NA	8	12.9
## 1661	84	48	1018.6	1014.6	NA	NA	11.7
## 1662	93	99	1012.7	1006.8	7	7	10.9
## 1663	100	82	1002.2	999.6	8	8	13.4
## 1664	92	76	1003.0	999.6	8	8	13.3
## 1665	79	67	1008.7	1007.6	5	8	9.7
## 1666	87	72	1009.1	1010.7	8	6	9.4
## 1667	100	47	1016.8	1014.1	8	NA	9.7
## 1668	94	56	1015.5	1010.6	8	NA	9.6
## 1669	77	47	1011.0	1006.0	NA	NA	14.2
## 1670	63	47	1004.4	1005.2	NA	NA	16.9
## 1671	68	44	1009.0	1007.4	1	NA	18.0
## 1672	84	50	1006.6	1011.3	8	6	10.3
## 1673	74	43	1020.8	1015.5	NA	NA	10.7
## 1674	64	46	1013.7	1012.6	NA	8	12.8
## 1675	75	51	1018.6	1015.6	NA	1	11.6
## 1676	70	42	1014.4	1007.0	NA	NA	15.8
## 1677	87	56	1002.9	1008.0	8	8	16.3
## 1678	64	41	1014.2	1006.1	NA	7	13.3
## 1679	64	48	1016.3	1017.8	NA	4	11.3
## 1680	74	48	1024.0	1019.7	NA	NA	10.6
## 1681	83	50	1018.4	1013.2	NA	NA	12.5
## 1682	76	46	1009.1	1006.2	NA	NA	13.2
## 1683	77	51	1012.7	1011.0	NA	1	11.9
## 1684	69	48	1016.6	1016.1	NA	4	13.4
## 1685	83	45	1019.9	1015.2	NA	NA	11.9
## 1686	68	50	1007.7	1003.4	NA	NA	17.4
## 1687	73	52	1016.4	1015.8	NA	1	11.4
## 1688	78	38	1016.3	1010.9	NA	NA	12.0
## 1689	70	61	1001.9	1001.6	NA	8	14.6
## 1690	77	49	1018.4	1018.5	1	7	8.1
## 1691	81	42	1024.5	1020.9	NA	3	9.3
## 1692	75	21	1017.4	1009.8	NA	NA	11.2
## 1693	62	43	1006.3	1012.0	8	1	13.9
## 1694	72	40	1027.1	1025.3	NA	NA	8.6
## 1695	75	26	1027.2	1021.7	NA	NA	12.7
## 1696	67	29	1019.4	1014.6	NA	NA	13.9
## 1697	64	45	1013.7	1012.1	NA	NA	18.8
## 1698	81	60	1011.1	1007.4	NA	2	19.1
## 1699	90	87	1008.4	1010.5	8	8	13.8
## 1700	62	37	1017.6	1019.2	6	8	10.1
## 1701	64	45	1025.5	1022.8	NA	7	10.0
## 1702	61	46	1024.2	1022.3	NA	2	12.9

## 1703	68	36	1023.8	1020.6	NA	NA	11.9
## 1704	65	50	1017.8	1012.1	NA	NA	16.0
## 1705	54	48	1009.6	1011.3	NA	8	17.9
## 1706	61	34	1020.4	1017.9	NA	NA	13.6
## 1707	70	28	1021.0	1018.8	NA	NA	14.9
## 1708	69	24	1022.2	1018.1	NA	NA	15.8
## 1709	65	45	1017.8	1015.0	NA	5	16.8
## 1710	67	34	1013.1	1016.0	NA	1	16.1
## 1711	46	33	1026.0	1024.6	NA	NA	11.9
## 1712	58	18	1027.9	1023.3	NA	NA	13.5
## 1713	58	13	1021.7	1016.1	NA	NA	16.8
## 1714	48	22	1014.9	1009.4	NA	2	18.8
## 1715	62	23	1006.4	1002.9	NA	NA	22.3
## 1716	62	35	1012.0	1011.9	NA	2	14.9
## 1717	52	50	1018.0	1015.8	8	1	14.0
## 1718	57	61	1020.7	1019.0	8	8	14.1
## 1719	75	65	1015.0	1011.4	8	8	14.3
## 1720	86	55	1015.7	1015.1	8	8	11.0
## 1721	69	48	1016.4	1014.9	5	7	14.4
## 1722	69	34	1016.5	1013.8	NA	4	13.4
## 1723	55	32	1016.0	1012.7	2	NA	17.4
## 1724	61	35	1017.6	1013.9	NA	1	16.7
## 1725	58	33	1016.2	1011.8	NA	NA	19.0
## 1726	55	24	1013.4	1008.5	NA	NA	19.8
## 1727	57	14	1009.9	1005.9	NA	NA	21.2
## 1728	63	50	1010.3	1007.7	6	1	19.5
## 1729	54	21	1007.6	1005.4	NA	NA	19.5
## 1730	54	36	1006.9	1004.2	NA	7	17.6
## 1731	58	29	1008.1	1005.7	NA	2	16.5
## 1732	50	30	1010.7	1009.3	NA	NA	19.4
## 1733	49	25	1016.7	1012.8	NA	NA	16.7
## 1734	58	22	1016.5	1012.6	NA	NA	19.8
## 1735	56	13	1008.3	1002.8	NA	1	23.1
## 1736	37	27	1008.6	1008.6	NA	2	19.1
## 1737	41	16	1018.9	1017.1	NA	NA	16.2
## 1738	46	23	1022.9	1019.8	NA	NA	20.6
## 1739	38	19	1020.4	1015.2	NA	NA	24.7
## 1740	47	15	1013.9	1009.3	NA	NA	25.8
## 1741	62	93	1004.0	1002.3	1	8	22.9
## 1742	90	60	1000.8	1001.3	8	6	10.1
## 1743	62	32	1015.4	1015.9	NA	2	11.8
## 1744	63	28	1020.9	1018.3	NA	NA	15.5
## 1745	55	20	1016.7	1011.3	NA	NA	18.4
## 1746	56	31	1006.2	1001.4	NA	1	22.1
## 1747	60	35	1008.7	1008.1	5	5	15.0
## 1748	43	33	1010.0	1008.8	1	5	17.5
## 1749	55	22	1012.6	1009.8	NA	NA	17.7
## 1750	47	29	1012.9	1010.5	NA	NA	19.6
## 1751	56	19	1014.9	1013.2	NA	NA	21.3
## 1752	48	31	1018.0	1014.7	NA	NA	20.1
## 1753	51	28	1018.1	1015.1	NA	NA	23.2
## 1754	54	29	1019.5	1016.3	NA	4	24.7
## 1755	41	17	1020.2	1016.2	NA	NA	27.0
## 1756	34	17	1018.3	1013.5	NA	NA	29.9

## 1757	45	14	1015.1	1009.9	NA	NA	28.6
## 1758	40	12	1012.0	1008.0	NA	NA	26.9
## 1759	36	22	1007.7	1006.6	NA	NA	29.4
## 1760	93	68	1010.7	1011.0	8	3	18.3
## 1761	75	24	1017.8	1015.2	NA	NA	17.6
## 1762	64	44	1016.0	1013.3	NA	NA	20.3
## 1763	61	28	1013.4	1008.7	NA	1	22.4
## 1764	57	25	1011.1	1007.7	NA	NA	20.8
## 1765	57	18	1008.3	1003.7	NA	NA	23.2
## 1766	27	14	1011.8	1010.6	NA	NA	19.9
## 1767	50	18	1014.0	1010.4	NA	NA	20.3
## 1768	43	14	1013.3	1011.5	NA	NA	19.7
## 1769	56	38	1011.1	1008.6	NA	1	20.3
## 1770	61	22	1006.1	1005.8	1	1	22.3
## 1771	40	32	1003.1	999.1	8	8	22.3
## 1772	46	28	1006.8	1005.7	NA	4	16.8
## 1773	50	24	1009.4	1004.5	NA	1	18.7
## 1774	42	27	1013.2	1013.4	NA	NA	16.0
## 1775	43	23	1019.5	1016.4	NA	NA	16.7
## 1776	42	26	1021.0	1017.1	NA	NA	18.9
## 1777	48	38	1020.8	1019.1	8	1	21.1
## 1778	54	27	1020.5	1016.6	NA	NA	22.3
## 1779	55	26	1018.6	1014.9	NA	NA	24.7
## 1780	37	13	1016.4	1013.1	NA	NA	27.0
## 1781	46	17	1017.6	1013.8	NA	NA	26.4
## 1782	44	19	1018.3	1014.5	NA	NA	26.9
## 1783	47	15	1019.4	1015.1	NA	NA	28.7
## 1784	34	12	1016.6	1012.2	NA	NA	31.8
## 1785	37	11	1012.7	1007.9	NA	NA	29.6
## 1786	27	15	1008.9	1006.2	NA	NA	32.1
## 1787	50	21	1008.1	1003.9	1	NA	26.5
## 1788	55	25	1007.4	1004.5	NA	NA	24.5
## 1789	54	26	1008.6	1006.3	NA	NA	23.4
## 1790	43	20	1016.7	1014.7	NA	NA	21.4
## 1791	45	23	1020.0	1014.8	NA	NA	22.4
## 1792	84	86	1010.8	1006.7	8	8	20.5
## 1793	52	33	1014.3	1014.4	NA	NA	17.8
## 1794	53	24	1021.8	1019.5	NA	NA	18.1
## 1795	52	27	1021.4	1018.1	NA	NA	22.4
## 1796	63	22	1018.4	1013.4	NA	NA	22.7
## 1797	51	18	1015.2	1011.1	NA	NA	26.7
## 1798	49	17	1015.3	1012.0	NA	NA	26.6
## 1799	50	16	1011.8	1008.3	NA	NA	28.6
## 1800	51	15	1010.9	1007.4	NA	NA	28.0
## 1801	43	14	1010.1	1006.7	NA	NA	27.5
## 1802	34	17	1010.1	1006.7	NA	NA	30.8
## 1803	25	24	1014.3	1014.1	NA	NA	22.3
## 1804	45	26	1020.9	1017.2	NA	NA	19.9
## 1805	46	27	1018.4	1013.0	NA	NA	20.1
## 1806	57	18	1014.5	1011.4	NA	NA	23.1
## 1807	49	13	1014.9	1011.4	NA	NA	25.3
## 1808	31	10	1014.7	1010.4	NA	NA	29.4
## 1809	46	19	1015.2	1012.3	NA	NA	23.5
## 1810	56	17	1014.5	1010.6	NA	NA	20.2

## 1811	54	24	1013.8	1011.4	NA	NA	22.2
## 1812	57	39	1012.1	1009.1	NA	NA	24.9
## 1813	62	33	1006.1	1003.5	NA	NA	24.0
## 1814	99	98	998.9	994.8	8	8	20.1
## 1815	76	34	1001.4	1001.2	NA	NA	22.5
## 1816	61	33	1013.0	1010.4	NA	NA	18.6
## 1817	72	32	1010.2	1005.8	4	2	19.4
## 1818	63	31	1000.7	996.2	2	NA	23.5
## 1819	80	30	1010.1	1011.4	8	1	13.6
## 1820	59	33	1018.7	1016.5	NA	NA	14.3
## 1821	68	32	1020.2	1017.8	NA	NA	17.5
## 1822	53	32	1021.4	1018.1	NA	NA	19.1
## 1823	61	27	1019.6	1015.9	NA	NA	19.9
## 1824	63	23	1014.3	1008.9	NA	6	20.6
## 1825	74	45	1009.5	1008.1	NA	8	20.2
## 1826	66	25	1016.7	1014.9	NA	NA	17.5
## 1827	58	47	1020.2	1019.2	2	8	19.6
## 1828	94	54	1020.9	1018.0	8	6	18.5
## 1829	83	36	1020.5	1018.4	1	NA	19.0
## 1830	68	33	1024.0	1021.1	NA	NA	19.8
## 1831	63	34	1024.5	1019.9	NA	1	21.2
## 1832	76	44	1017.2	1013.9	1	7	22.1
## 1833	76	35	1017.0	1014.4	6	3	21.6
## 1834	60	22	1020.1	1018.4	NA	NA	16.5
## 1835	59	25	1020.8	1017.4	NA	1	20.5
## 1836	62	33	1021.3	1017.4	NA	2	19.3
## 1837	62	29	1022.1	1018.8	NA	NA	20.8
## 1838	59	27	1021.2	1017.2	4	NA	22.5
## 1839	90	33	1017.9	1015.2	8	1	20.0
## 1840	77	42	1018.8	1015.3	NA	NA	15.4
## 1841	68	18	1015.5	1011.7	NA	NA	18.9
## 1842	59	28	1009.8	1004.5	NA	8	17.7
## 1843	70	38	1007.9	1008.0	NA	8	14.4
## 1844	77	47	1016.4	1015.1	8	8	14.9
## 1845	87	42	1020.4	1019.7	6	1	17.0
## 1846	70	25	1025.1	1022.7	NA	NA	16.5
## 1847	59	31	1025.6	1020.6	NA	1	16.0
## 1848	54	56	1019.1	1015.1	NA	8	23.8
## 1849	85	30	1017.1	1016.2	NA	NA	18.0
## 1850	81	33	1017.6	1015.7	NA	NA	13.5
## 1851	78	49	1017.3	1017.0	NA	4	13.8
## 1852	79	45	1021.1	1019.6	3	NA	17.2
## 1853	83	78	1023.8	1021.4	8	8	17.4
## 1854	100	68	1018.7	1016.1	8	8	18.3
## 1855	92	56	1016.1	1013.1	8	1	19.2
## 1856	81	60	1016.9	1015.5	NA	NA	17.7
## 1857	86	98	1020.4	1020.8	5	8	18.3
## 1858	100	50	1021.8	1018.8	8	NA	14.9
## 1859	90	51	1019.8	1016.7	1	NA	17.2
## 1860	86	46	1017.2	1014.2	NA	NA	17.7
## 1861	94	81	1016.7	1016.9	8	8	19.1
## 1862	95	88	1019.0	1017.7	8	8	14.9
## 1863	100	67	1020.3	1018.9	8	7	16.0
## 1864	65	43	1023.1	1020.8	NA	NA	17.9

## 1865	79	41	1025.3	1021.2	5	1	16.5
## 1866	78	48	1023.2	1018.8	NA	5	16.6
## 1867	96	85	1021.2	1018.4	8	8	16.1
## 1868	100	100	1015.2	1010.5	8	8	16.5
## 1869	100	68	1007.2	1005.8	8	8	17.5
## 1870	69	46	1015.2	1014.7	NA	NA	17.1
## 1871	61	48	1019.4	1016.3	NA	NA	16.8
## 1872	57	43	1021.6	1019.2	NA	NA	16.2
## 1873	63	41	1023.0	1019.6	NA	NA	13.7
## 1874	73	47	1021.8	1018.8	NA	NA	14.2
## 1875	75	47	1022.0	1019.3	NA	NA	13.9
## 1876	89	57	1018.4	1014.3	8	8	12.6
## 1877	70	47	1019.8	1016.7	NA	1	10.4
## 1878	86	49	1020.2	1018.1	4	7	10.6
## 1879	80	55	1022.8	1019.6	NA	NA	10.0
## 1880	78	48	1019.3	1015.0	NA	1	13.3
## 1881	82	52	1017.3	1013.9	3	1	16.6
## 1882	78	56	1016.1	1015.4	NA	6	14.2
## 1883	71	51	1021.6	1015.4	NA	1	11.2
## 1884	90	46	1014.9	1012.5	7	1	14.7
## 1885	73	57	1022.4	1020.5	NA	NA	12.6
## 1886	84	60	1024.3	1019.7	5	NA	12.1
## 1887	94	65	1016.3	1009.7	8	8	14.8
## 1888	89	58	1016.2	1015.7	8	2	11.9
## 1889	72	58	1018.4	1014.0	NA	5	10.9
## 1890	83	52	1008.4	1002.3	8	8	8.5
## 1891	96	82	998.4	998.4	7	6	9.5
## 1892	77	53	1006.7	1009.2	3	4	9.9
## 1893	78	60	1020.3	1020.0	8	8	11.2
## 1894	97	56	1023.8	1021.8	7	NA	11.0
## 1895	77	45	1026.0	1024.2	NA	NA	8.8
## 1896	67	47	1028.6	1024.9	NA	NA	9.0
## 1897	74	61	1026.0	1021.7	5	1	8.9
## 1898	99	97	1021.9	1019.0	7	7	11.6
## 1899	100	71	1025.0	1024.7	6	NA	11.3
## 1900	100	66	1031.5	1029.1	5	NA	8.8
## 1901	98	65	1030.9	1027.6	6	NA	9.6
## 1902	88	65	1029.1	1025.6	6	8	9.8
## 1903	99	62	1028.2	1025.3	8	8	10.7
## 1904	85	61	1030.2	1027.9	NA	NA	12.9
## 1905	87	66	1029.7	1026.2	4	1	12.9
## 1906	98	70	1028.7	1025.5	7	8	11.3
## 1907	95	68	1026.2	1022.6	8	1	11.3
## 1908	100	68	1023.0	1020.7	8	8	13.9
## 1909	100	77	1025.2	1022.8	8	6	11.9
## 1910	NA	72	1023.5	1019.0	8	4	NA
## 1911	100	80	1017.8	1014.4	3	8	12.2
## 1912	100	72	1017.5	1015.7	7	3	13.9
## 1913	100	77	1020.1	1018.0	1	2	11.5
## 1914	NA	71	1022.6	1018.7	8	NA	NA
## 1915	68	95	1012.2	1006.4	7	8	17.4
## 1916	93	88	1014.4	1015.9	7	8	11.9
## 1917	100	64	1025.0	1023.5	8	1	11.0
## 1918	84	59	1026.9	1023.9	1	NA	10.7

## 1919	98	67	1024.2	1019.4	6	8	10.0
## 1920	95	95	1018.2	1017.9	8	8	12.7
## 1921	99	79	1018.9	1016.8	8	2	11.4
## 1922	89	82	1019.3	1019.0	8	8	11.6
## 1923	100	80	1026.2	1025.6	8	NA	11.8
## 1924	99	77	1029.1	1026.5	NA	8	10.2
## 1925	82	54	1029.5	1027.3	NA	NA	9.7
## 1926	86	65	1030.8	1027.7	NA	NA	7.1
## 1927	89	54	1030.5	1028.9	NA	NA	6.0
## 1928	82	54	1032.1	1029.7	NA	NA	5.8
## 1929	82	61	1033.5	1028.9	NA	NA	7.1
## 1930	100	70	1028.4	1023.0	3	NA	6.7
## 1931	98	63	1021.2	1017.7	4	NA	7.9
## 1932	100	100	1016.1	1013.2	8	8	10.3
## 1933	NA	77	1013.8	1011.7	7	7	NA
## 1934	100	53	1015.4	1015.4	7	NA	6.7
## 1935	100	98	1023.8	1021.8	7	8	5.7
## 1936	95	77	1027.9	1028.7	7	1	8.7
## 1937	100	84	1032.5	1030.2	8	4	6.4
## 1938	96	83	1028.4	1024.0	8	NA	6.9
## 1939	100	60	1019.1	1015.8	NA	4	7.3
## 1940	97	75	1020.5	1019.8	8	NA	9.6
## 1941	100	79	1024.6	1020.5	8	NA	7.3
## 1942	80	86	1011.3	1003.0	8	8	11.9
## 1943	95	70	1004.1	1002.1	8	8	5.8
## 1944	86	73	1015.0	1016.0	8	8	9.8
## 1945	91	63	1020.1	1019.9	8	NA	11.0
## 1946	85	69	1019.7	1013.8	8	NA	10.6
## 1947	78	74	1002.0	998.9	2	7	9.6
## 1948	98	84	1004.9	1006.3	8	8	7.5
## 1949	97	73	1019.9	1020.3	1	8	4.9
## 1950	100	80	1027.8	1028.2	8	8	7.8
## 1951	100	78	1030.8	1028.3	8	NA	6.5
## 1952	100	68	1028.8	1024.8	7	1	6.1
## 1953	100	67	1021.8	1017.0	8	1	4.1
## 1954	93	85	1016.3	1015.9	8	8	8.6
## 1955	94	89	1016.2	1015.1	8	8	7.5
## 1956	100	77	1018.4	1016.5	3	8	6.6
## 1957	93	70	1016.7	1011.6	8	8	8.3
## 1958	89	87	1003.2	998.8	7	8	6.9
## 1959	87	91	1008.7	1010.6	3	8	7.8
## 1960	91	86	1021.0	1019.5	8	8	7.7
## 1961	98	59	1019.6	1020.6	8	6	7.8
## 1962	100	62	1031.9	1030.5	3	NA	2.0
## 1963	100	54	1034.0	1029.8	3	8	3.7
## 1964	96	90	1022.7	1018.1	8	8	6.0
## 1965	100	69	1014.0	1013.2	NA	8	9.6
## 1966	86	56	1013.0	1011.7	8	3	8.9
## 1967	87	50	1017.7	1019.4	NA	NA	5.1
## 1968	93	56	1027.4	1026.4	NA	NA	2.2
## 1969	90	50	1029.0	1026.6	NA	NA	2.5
## 1970	100	58	1027.5	1024.1	4	1	3.4
## 1971	89	54	1026.6	1023.7	NA	NA	3.3
## 1972	93	63	1026.0	1021.1	NA	4	3.4

## 1973	96	79	1019.8	1016.4	8	7	5.5
## 1974	100	61	1021.0	1019.5	8	4	8.1
## 1975	100	77	1025.4	1023.9	8	7	6.7
## 1976	100	83	1027.3	1025.2	8	7	7.6
## 1977	100	66	1022.5	1018.4	8	1	4.8
## 1978	100	58	1018.4	1015.1	7	7	7.9
## 1979	84	78	1017.7	1016.2	8	8	12.9
## 1980	63	37	1012.1	1003.7	NA	NA	11.8
## 1981	85	81	1010.3	1010.4	8	3	5.9
## 1982	89	56	1029.1	1029.7	NA	NA	3.2
## 1983	84	44	1035.5	1032.6	NA	NA	2.6
## 1984	79	48	1035.6	1032.0	NA	NA	3.5
## 1985	94	56	1035.9	1032.6	6	NA	2.2
## 1986	100	81	1035.0	1031.5	8	8	3.7
## 1987	92	63	1032.2	1029.4	8	8	8.8
## 1988	100	73	1032.6	1030.3	8	8	6.7
## 1989	100	64	1031.6	1027.5	8	8	6.6
## 1990	95	49	1023.3	1022.3	2	1	9.0
## 1991	81	41	1029.0	1027.3	7	6	4.6
## 1992	65	35	1032.5	1030.1	NA	NA	5.2
## 1993	76	42	1035.0	1032.3	NA	NA	4.5
## 1994	79	48	1035.9	1032.8	NA	NA	6.1
## 1995	83	51	1031.7	1025.7	NA	NA	7.0
## 1996	87	64	1022.7	1018.1	2	8	7.1
## 1997	75	89	1013.9	1011.5	8	8	10.6
## 1998	81	52	1013.6	1013.2	7	8	11.1
## 1999	86	54	1020.8	1019.8	4	6	10.3
## 2000	75	57	1026.6	1024.8	NA	NA	7.6
## 2001	81	48	1030.7	1027.7	NA	NA	9.1
## 2002	77	46	1032.6	1028.5	NA	NA	9.2
## 2003	74	51	1031.5	1027.4	NA	NA	9.9
## 2004	93	67	1028.8	1025.6	8	8	9.4
## 2005	100	47	1027.3	1024.1	8	7	6.8
## 2006	63	39	1026.2	1024.1	4	3	14.7
## 2007	72	43	1028.2	1025.5	NA	NA	11.6
## 2008	75	45	1030.4	1027.1	NA	NA	9.8
## 2009	79	52	1029.6	1025.3	NA	NA	9.2
## 2010	79	52	1027.4	1022.9	NA	NA	10.0
## 2011	81	54	1023.1	1017.8	NA	4	10.1
## 2012	83	40	1014.7	1008.8	8	8	11.5
## 2013	79	73	1014.3	1014.6	2	8	10.8
## 2014	71	48	1021.3	1017.4	NA	NA	7.7
## 2015	70	49	1020.1	1017.2	5	7	8.2
## 2016	68	45	1025.0	1023.1	NA	NA	11.6
## 2017	72	41	1031.2	1027.8	NA	NA	10.1
## 2018	77	41	1031.4	1026.2	NA	NA	10.4
## 2019	73	47	1026.7	1019.7	NA	3	12.0
## 2020	66	82	1013.2	1006.8	8	6	15.1
## 2021	85	63	1012.0	1013.2	4	8	11.6
## 2022	70	61	1018.2	1017.4	7	8	14.0
## 2023	73	41	1025.9	1023.9	NA	NA	9.9
## 2024	77	51	1026.7	1022.4	NA	1	10.2
## 2025	100	47	1022.0	1018.4	8	3	8.9
## 2026	81	46	1017.6	1012.2	5	8	12.0

## 2027	68	64	1009.7	1008.4	3	8	13.6
## 2028	74	54	1015.0	1013.9	3	5	11.7
## 2029	76	52	1022.0	1020.5	NA	4	8.5
## 2030	77	52	1024.5	1021.0	NA	NA	8.9
## 2031	67	47	1025.6	1023.6	NA	NA	11.5
## 2032	67	43	1030.6	1027.5	NA	NA	12.2
## 2033	NA	NA	NA	NA	NA	NA	NA
## 2034	NA	32	NA	1024.0	NA	NA	NA
## 2035	88	59	1021.3	1015.2	8	1	13.0
## 2036	93	60	1013.1	1012.8	8	2	13.5
## 2037	93	67	1018.2	1016.9	8	1	10.1
## 2038	82	51	1022.3	1020.0	NA	3	12.4
## 2039	77	53	1021.4	1013.9	NA	NA	14.6
## 2040	49	48	1015.5	1014.0	NA	NA	16.8
## 2041	76	39	1013.6	1008.7	NA	2	15.0
## 2042	64	43	1022.7	1021.6	NA	2	10.0
## 2043	65	54	1024.2	1020.7	NA	NA	11.2
## 2044	80	38	1020.9	1017.1	NA	NA	10.7
## 2045	73	43	1019.3	1015.6	NA	NA	15.3
## 2046	83	39	1016.9	1013.4	8	NA	12.9
## 2047	73	27	1013.3	1006.9	8	7	16.3
## 2048	76	50	1011.9	1012.8	8	8	13.9
## 2049	69	48	1021.1	1020.0	NA	4	11.5
## 2050	78	41	1023.8	1019.7	NA	NA	11.9
## 2051	82	49	1018.5	1014.8	4	6	11.5
## 2052	70	46	1016.4	1013.3	NA	NA	14.7
## 2053	67	32	1013.9	1007.5	NA	8	16.1
## 2054	79	56	1006.9	1007.5	7	5	16.5
## 2055	87	61	1013.5	1015.7	7	8	9.6
## 2056	73	42	1018.9	1016.2	NA	1	9.7
## 2057	70	44	1019.5	1018.3	NA	2	10.0
## 2058	60	38	1025.4	1024.1	NA	NA	12.2
## 2059	75	37	1029.1	1025.5	NA	NA	12.8
## 2060	67	43	1026.7	1022.3	8	NA	15.3
## 2061	58	38	1024.8	1022.6	NA	NA	18.1
## 2062	69	42	1028.3	1024.7	NA	NA	16.2
## 2063	76	43	1023.9	1018.7	2	NA	17.0
## 2064	70	31	1017.6	1013.6	6	2	20.3
## 2065	44	25	1014.4	1010.4	NA	8	25.1
## 2066	62	30	1016.1	1011.8	NA	NA	19.8
## 2067	70	28	1011.5	1010.3	NA	3	19.4
## 2068	81	52	1005.5	1006.8	4	5	16.1
## 2069	62	47	1015.2	1013.8	NA	8	11.9
## 2070	59	32	1018.8	1015.6	NA	NA	13.2
## 2071	67	24	1015.8	1012.0	NA	NA	16.1
## 2072	60	19	1012.0	1005.2	NA	8	17.0
## 2073	43	37	1002.3	1005.0	8	1	21.5
## 2074	63	38	1020.8	1021.0	NA	1	10.5
## 2075	65	20	1024.4	1021.2	NA	NA	13.4
## 2076	63	18	1020.9	1015.5	6	7	15.7
## 2077	71	34	1013.3	1012.1	7	NA	15.8
## 2078	62	25	1015.5	1013.0	2	2	15.7
## 2079	52	27	1019.1	1016.8	NA	NA	17.0
## 2080	59	16	1019.8	1014.5	NA	NA	19.4

## 2081	52	20	1016.1	1015.0	NA	NA	22.1
## 2082	57	16	1018.5	1015.6	NA	NA	18.7
## 2083	43	24	1019.2	1015.5	NA	NA	18.5
## 2084	59	29	1017.5	1013.0	NA	NA	18.5
## 2085	54	15	1015.2	1011.3	NA	NA	21.0
## 2086	47	15	1009.1	1006.9	2	8	23.5
## 2087	61	37	1008.9	1008.9	8	8	19.2
## 2088	89	52	1004.5	1007.3	8	6	14.6
## 2089	59	41	1015.0	1014.7	NA	8	16.1
## 2090	64	25	1018.7	1016.9	NA	NA	16.2
## 2091	65	19	1019.6	1015.2	NA	NA	17.7
## 2092	57	13	1012.7	1006.2	5	7	18.7
## 2093	57	28	1009.2	1008.7	8	NA	23.5
## 2094	58	21	1013.0	1010.1	NA	2	20.1
## 2095	64	25	1011.3	1008.7	NA	NA	23.3
## 2096	52	81	1012.5	1008.9	8	8	25.6
## 2097	63	34	1018.2	1017.6	1	1	14.3
## 2098	62	34	1019.9	1017.2	2	NA	16.3
## 2099	50	24	1021.3	1018.6	NA	NA	19.4
## 2100	57	32	1021.8	1017.3	NA	NA	19.5
## 2101	53	29	1016.4	1011.2	2	NA	22.4
## 2102	49	36	1011.2	1006.8	6	8	24.9
## 2103	55	69	1008.7	1004.1	6	8	25.4
## 2104	76	21	1009.5	1007.1	NA	NA	22.2
## 2105	70	67	1011.8	1011.7	7	7	19.0
## 2106	80	48	1011.0	1007.2	8	NA	22.1
## 2107	59	69	1007.0	1003.0	NA	8	23.2
## 2108	65	59	1005.0	1003.7	3	8	21.5
## 2109	73	78	1005.6	1004.2	8	7	18.3
## 2110	74	42	1007.5	1007.0	NA	5	20.9
## 2111	67	32	1013.3	1010.8	NA	1	21.1
## 2112	72	37	1012.4	1007.5	8	7	19.7
## 2113	64	52	1009.7	1010.6	5	8	20.4
## 2114	46	35	1019.1	1017.1	NA	NA	20.7
## 2115	44	32	1018.5	1012.6	NA	NA	19.8
## 2116	62	34	1012.7	1009.4	5	8	20.1
## 2117	51	18	1008.8	1004.3	NA	8	23.1
## 2118	38	11	997.8	996.9	2	NA	28.4
## 2119	39	20	1006.8	1005.6	NA	NA	16.8
## 2120	50	19	1007.9	1004.9	NA	3	19.2
## 2121	50	27	1013.9	1012.8	NA	NA	17.4
## 2122	51	28	1017.2	1014.2	NA	NA	18.7
## 2123	55	23	1016.1	1012.4	NA	1	22.9
## 2124	47	50	1012.9	1010.0	NA	8	25.7
## 2125	68	27	1010.8	1007.0	8	2	23.9
## 2126	66	30	1011.3	1008.6	NA	NA	25.1
## 2127	62	25	1009.0	1005.2	4	NA	21.9
## 2128	42	23	1012.4	1012.1	NA	NA	16.6
## 2129	52	26	1019.3	1016.2	NA	NA	18.9
## 2130	52	30	1016.3	1010.3	2	8	22.7
## 2131	51	15	1005.7	998.7	NA	3	25.2
## 2132	47	30	1009.9	1008.6	NA	3	17.3
## 2133	46	12	1013.7	1011.9	NA	NA	17.7
## 2134	45	14	1013.5	1011.0	NA	NA	21.0

## 2135	45	12	1016.0	1012.4	NA	NA	25.6
## 2136	35	19	1017.9	1012.3	NA	NA	29.2
## 2137	46	37	1013.6	1012.1	8	5	27.4
## 2138	60	34	1017.4	1014.7	8	NA	25.6
## 2139	54	25	1019.1	1016.0	NA	NA	27.3
## 2140	54	29	1018.0	1013.3	2	NA	26.4
## 2141	45	55	1012.4	1007.6	NA	8	28.7
## 2142	94	65	1009.0	1007.4	7	8	20.8
## 2143	97	95	1010.9	1010.3	8	8	20.3
## 2144	83	49	1012.5	1010.0	8	NA	20.8
## 2145	55	33	1013.5	1009.3	NA	NA	23.6
## 2146	47	95	1006.7	1000.9	7	8	24.1
## 2147	96	53	1000.4	1000.2	8	8	18.3
## 2148	69	39	1006.4	1004.5	NA	NA	18.5
## 2149	63	31	1010.2	1007.4	NA	NA	17.7
## 2150	57	35	1010.0	1008.8	NA	NA	19.9
## 2151	56	28	1012.8	1011.0	NA	NA	19.1
## 2152	45	28	1013.3	1010.5	NA	NA	18.8
## 2153	50	34	1009.7	1005.5	NA	3	23.0
## 2154	75	49	1009.8	1009.2	7	6	20.7
## 2155	64	37	1012.7	1008.2	NA	1	24.0
## 2156	56	33	1007.6	1002.8	2	8	26.2
## 2157	76	46	1005.4	1002.8	8	8	24.3
## 2158	50	31	1005.6	1005.2	NA	NA	21.5
## 2159	59	27	1012.8	1010.6	NA	NA	17.8
## 2160	56	42	1012.4	1009.0	8	NA	19.3
## 2161	53	34	1013.9	1012.2	3	2	20.7
## 2162	48	31	1016.2	1012.8	NA	2	17.8
## 2163	49	37	1012.8	1009.7	NA	7	16.3
## 2164	59	36	1009.4	1006.9	NA	5	16.4
## 2165	62	34	1009.4	1007.6	8	NA	19.1
## 2166	48	32	1015.4	1014.5	NA	NA	20.3
## 2167	54	36	1020.2	1016.1	NA	1	20.2
## 2168	42	34	1014.4	1012.2	NA	8	20.4
## 2169	57	33	1021.5	1019.9	NA	NA	20.4
## 2170	58	35	1026.1	1022.1	NA	NA	22.4
## 2171	53	26	1023.8	1019.6	NA	NA	24.1
## 2172	74	21	1018.7	1014.9	8	3	22.3
## 2173	53	23	1019.9	1017.2	NA	1	23.7
## 2174	54	35	1021.8	1018.7	NA	6	23.9
## 2175	62	30	1020.5	1016.5	NA	NA	25.8
## 2176	74	37	1021.4	1018.6	NA	NA	20.9
## 2177	69	34	1022.9	1019.4	NA	NA	23.1
## 2178	63	96	1019.6	1018.0	8	7	22.4
## 2179	86	43	1016.5	1014.1	1	1	20.2
## 2180	73	31	1015.4	1012.2	2	NA	22.6
## 2181	66	27	1014.1	1012.4	NA	8	25.2
## 2182	76	53	1018.2	1016.4	7	8	20.8
## 2183	79	36	1018.6	1015.0	NA	3	22.2
## 2184	67	29	1016.6	1013.4	NA	1	23.7
## 2185	55	25	1015.4	1012.0	NA	NA	23.2
## 2186	61	32	1015.9	1013.1	NA	NA	23.2
## 2187	65	33	1014.6	1010.0	NA	1	23.8
## 2188	74	49	1014.4	1013.0	NA	8	21.8

## 2189	60	44	1014.3	1010.8	1	5	21.6
## 2190	71	50	1009.4	1007.1	7	NA	20.1
## 2191	76	28	1009.5	1007.4	NA	NA	19.6
## 2192	65	16	1008.4	1004.9	8	3	20.7
## 2193	94	29	1007.5	1008.8	8	NA	19.4
## 2194	54	27	1017.4	1013.4	NA	7	16.6
## 2195	59	33	1014.5	1011.9	8	5	19.8
## 2196	51	13	1014.2	1010.7	NA	NA	17.6
## 2197	40	24	1012.0	1012.5	NA	NA	15.7
## 2198	55	49	1011.5	1010.0	8	8	14.7
## 2199	74	48	1012.6	1010.3	NA	8	15.0
## 2200	70	27	1013.0	1009.5	1	NA	16.2
## 2201	64	25	1013.1	1011.4	NA	NA	17.6
## 2202	65	19	1017.0	1014.6	NA	NA	17.1
## 2203	58	19	1017.4	1013.3	NA	NA	15.0
## 2204	58	18	1015.9	1013.4	NA	NA	15.8
## 2205	49	33	1019.6	1016.8	NA	NA	16.9
## 2206	68	36	1019.5	1013.3	NA	4	15.3
## 2207	51	17	1011.3	1011.3	NA	NA	19.8
## 2208	61	28	1016.7	1012.7	NA	NA	14.8
## 2209	63	27	1011.3	1007.0	8	7	16.8
## 2210	78	40	1004.9	1004.6	NA	1	20.1
## 2211	78	28	1011.9	1007.9	NA	NA	16.6
## 2212	57	31	1013.3	1014.2	3	NA	18.7
## 2213	52	31	1023.9	1021.8	NA	NA	15.8
## 2214	61	30	1022.7	1017.7	NA	1	16.4
## 2215	61	35	1013.7	1008.6	5	7	22.0
## 2216	75	33	1012.2	1010.8	2	1	16.1
## 2217	70	34	1017.3	1014.5	NA	5	13.1
## 2218	58	33	1019.2	1019.2	8	2	12.9
## 2219	72	40	1023.0	1021.0	NA	8	12.2
## 2220	76	26	1024.4	1021.7	NA	NA	10.1
## 2221	63	27	1023.8	1021.3	NA	NA	11.6
## 2222	70	26	1025.1	1022.0	7	NA	12.5
## 2223	65	23	1026.6	1022.3	NA	NA	13.7
## 2224	61	35	1023.1	1017.7	NA	2	15.1
## 2225	57	23	1016.7	1016.7	8	6	21.3
## 2226	53	26	1022.4	1019.3	NA	NA	12.7
## 2227	57	51	1019.8	1016.3	7	8	16.3
## 2228	85	42	1012.7	1007.5	8	NA	17.9
## 2229	68	44	1007.3	1005.0	7	6	15.6
## 2230	83	60	1008.3	1006.8	7	8	14.2
## 2231	63	30	1017.2	1018.3	6	NA	14.6
## 2232	53	36	1024.0	1021.1	NA	NA	14.6
## 2233	59	34	1025.8	1022.1	NA	NA	15.2
## 2234	66	42	1023.7	1018.8	4	1	16.0
## 2235	67	31	1020.1	1017.1	7	NA	16.3
## 2236	64	35	1022.7	1018.8	NA	NA	15.4
## 2237	77	53	1022.3	1019.6	7	8	14.1
## 2238	85	62	1022.1	1019.3	8	6	16.1
## 2239	86	41	1023.0	1020.6	NA	NA	16.3
## 2240	82	98	1023.8	1019.1	8	8	15.8
## 2241	94	98	1015.9	1012.3	8	8	17.5
## 2242	71	49	1021.1	1023.1	3	7	12.6

## 2243	45	40	1031.0	1028.4	NA	NA	13.1
## 2244	51	40	1028.1	1024.7	NA	NA	15.3
## 2245	63	44	1020.8	1017.2	NA	8	15.8
## 2246	83	53	1014.6	1009.9	8	8	15.2
## 2247	94	56	1007.2	1005.3	8	8	16.0
## 2248	97	71	1008.1	1006.8	8	5	12.8
## 2249	100	48	1014.1	1013.7	8	5	9.2
## 2250	78	47	1022.1	1020.7	1	5	11.2
## 2251	77	38	1027.3	1025.1	NA	NA	11.1
## 2252	70	35	1031.0	1027.8	NA	NA	11.5
## 2253	74	42	1031.2	1027.2	4	NA	11.4
## 2254	71	38	1028.6	1024.1	NA	NA	13.5
## 2255	84	60	1022.5	1017.6	NA	7	11.7
## 2256	85	37	1019.1	1015.6	NA	NA	13.5
## 2257	80	37	1017.5	1013.3	NA	NA	12.4
## 2258	86	36	1005.9	1005.2	8	8	11.9
## 2259	73	55	1017.9	1017.0	NA	7	9.1
## 2260	84	58	1021.1	1019.3	8	6	9.7
## 2261	74	62	1022.6	1020.0	8	8	10.1
## 2262	91	71	1018.6	1015.9	8	8	11.8
## 2263	87	83	1009.6	1005.4	8	8	10.6
## 2264	97	52	1011.9	1013.2	8	8	12.4
## 2265	91	64	1015.4	1012.1	8	8	12.2
## 2266	79	48	1020.8	1022.4	5	2	6.1
## 2267	84	55	1029.9	1028.7	NA	7	7.6
## 2268	100	53	1034.4	1031.9	8	NA	6.0
## 2269	86	53	1037.4	1033.5	NA	NA	8.8
## 2270	99	54	1036.6	1032.2	NA	NA	8.6
## 2271	99	47	1031.8	1025.8	NA	NA	6.6
## 2272	95	95	1017.6	1011.8	8	8	10.4
## 2273	89	69	1014.4	1014.5	8	8	14.9
## 2274	85	65	1020.9	1019.7	NA	7	11.5
## 2275	61	48	1025.4	1025.1	NA	NA	12.5
## 2276	82	49	1031.8	1029.4	NA	NA	6.1
## 2277	99	65	1033.3	1030.6	NA	1	3.5
## 2278	96	58	1033.1	1029.9	NA	8	6.9
## 2279	77	68	1030.9	1026.9	NA	8	6.9
## 2280	100	74	1025.2	1022.3	7	8	8.8
## 2281	96	70	1022.7	1018.1	8	4	11.7
## 2282	100	64	1022.6	1021.8	1	7	11.0
## 2283	95	52	1024.0	1020.2	8	8	8.8
## 2284	80	64	1018.4	1013.9	8	7	9.6
## 2285	75	52	1021.5	1022.4	NA	7	6.0
## 2286	83	48	1028.3	1025.3	NA	NA	3.2
## 2287	84	54	1025.7	1022.9	NA	NA	2.9
## 2288	99	76	1023.5	1018.6	8	8	2.6
## 2289	86	59	1022.1	1022.6	1	NA	7.1
## 2290	100	65	1031.4	1029.4	8	NA	3.3
## 2291	100	81	1030.4	1026.2	8	6	5.0
## 2292	100	54	1024.7	1020.0	8	NA	4.3
## 2293	83	50	1021.1	1023.2	8	2	12.2
## 2294	85	51	1033.4	1032.0	NA	NA	4.7
## 2295	75	52	1037.8	1034.2	NA	NA	6.5
## 2296	95	58	1035.6	1031.7	NA	NA	5.4

## 2297	100	67	1032.1	1027.7	7	6	5.1
## 2298	100	72	1029.3	1025.9	2	6	6.1
## 2299	100	70	1027.4	1023.5	4	8	5.9
## 2300	100	100	1019.9	1016.4	8	8	11.3
## 2301	100	100	1010.9	1009.1	8	8	12.2
## 2302	100	100	1016.2	1015.6	8	8	10.4
## 2303	78	54	1021.3	1020.2	NA	3	8.5
## 2304	80	53	1026.3	1025.3	NA	NA	3.6
## 2305	86	62	1030.0	1027.5	NA	NA	3.1
## 2306	99	74	1030.0	1026.4	NA	3	3.7
## 2307	98	58	1026.0	1021.9	NA	8	7.3
## 2308	100	91	1022.1	1020.6	8	8	9.8
## 2309	100	76	1026.1	1026.8	8	4	8.8
## 2310	100	69	1034.0	1032.0	8	NA	4.6
## 2311	100	68	1035.0	1032.2	7	5	6.1
## 2312	90	65	1034.3	1032.8	1	1	7.3
## 2313	99	66	1034.3	1030.1	8	NA	3.3
## 2314	99	85	1029.7	1028.0	8	8	5.0
## 2315	99	68	1029.5	1026.1	8	NA	5.3
## 2316	87	52	1022.4	1022.1	NA	1	6.9
## 2317	87	46	1029.0	1026.7	NA	4	2.5
## 2318	94	56	1026.3	1023.8	8	8	2.6
## 2319	91	59	1023.9	1020.8	8	8	3.6
## 2320	84	70	1019.2	1017.8	8	8	8.2
## 2321	83	54	1022.7	1022.0	NA	NA	7.6
## 2322	86	55	1028.9	1026.8	NA	NA	4.5
## 2323	92	61	1030.1	1025.3	3	2	3.3
## 2324	94	69	1020.4	1017.2	8	8	9.0
## 2325	85	80	1012.0	1005.2	7	8	11.2
## 2326	95	81	1005.9	1004.3	8	8	5.9
## 2327	78	64	1008.2	1009.1	8	NA	11.3
## 2328	78	63	1014.9	1014.1	NA	8	6.5
## 2329	96	93	1016.6	1017.1	8	8	4.7
## 2330	90	67	1020.1	1017.3	8	NA	5.8
## 2331	88	66	1019.1	1019.3	NA	3	3.6
## 2332	90	46	1029.5	1028.9	NA	NA	2.9
## 2333	83	52	1034.7	1032.1	NA	NA	3.0
## 2334	93	58	1035.3	1031.5	4	NA	2.6
## 2335	95	56	1032.4	1026.3	8	7	4.6
## 2336	89	83	1023.2	1022.5	8	8	10.4
## 2337	95	58	1027.1	1023.4	8	NA	9.2
## 2338	94	88	1018.1	1012.9	NA	8	6.5
## 2339	82	55	1019.0	1017.1	8	1	9.2
## 2340	87	55	1016.5	1017.1	8	8	8.6
## 2341	87	70	1029.1	1029.3	NA	8	3.3
## 2342	86	67	1036.0	1033.5	7	8	6.3
## 2343	99	73	1035.6	1031.2	8	8	4.5
## 2344	90	64	1026.0	1021.1	6	8	7.1
## 2345	78	55	1021.4	1019.8	NA	NA	9.7
## 2346	99	98	1015.4	1014.8	7	7	8.8
## 2347	99	60	1013.4	1014.6	8	8	8.7
## 2348	85	51	1017.7	1018.6	8	NA	8.3
## 2349	85	55	1025.1	1021.9	NA	8	2.5
## 2350	94	71	1014.2	1012.2	8	2	7.2

## 2351	87	73	1019.9	1020.6	8	8	5.2
## 2352	100	67	1025.6	1023.7	8	8	7.6
## 2353	99	64	1026.2	1023.3	8	1	5.1
## 2354	100	74	1024.3	1019.8	8	8	4.9
## 2355	99	58	1016.4	1011.6	7	8	7.3
## 2356	99	53	1015.1	1011.9	NA	8	7.5
## 2357	86	86	1003.9	1005.0	8	8	7.7
## 2358	90	78	1019.2	1020.1	4	8	7.5
## 2359	93	75	1027.2	1026.6	8	8	8.6
## 2360	100	52	1032.0	1029.4	8	NA	6.1
## 2361	100	55	1028.5	1023.8	8	7	5.5
## 2362	82	64	1018.3	1015.8	8	5	9.8
## 2363	79	45	1023.0	1021.9	NA	5	5.3
## 2364	94	51	1027.8	1025.3	8	NA	3.8
## 2365	78	54	1028.6	1025.0	NA	1	7.1
## 2366	81	59	1024.2	1020.1	8	8	9.6
## 2367	92	52	1017.8	1016.0	3	1	12.9
## 2368	89	59	1020.3	1018.6	7	8	11.3
## 2369	76	78	1018.6	1015.7	8	8	11.9
## 2370	87	91	1020.7	1022.3	8	7	10.1
## 2371	65	60	1025.5	1022.2	8	8	11.7
## 2372	94	73	1020.7	1017.9	8	8	10.7
## 2373	99	55	1023.4	1021.5	8	2	7.7
## 2374	99	46	1025.0	1022.1	8	NA	5.1
## 2375	79	49	1023.2	1020.1	NA	NA	8.8
## 2376	72	53	1020.1	1016.8	NA	NA	8.3
## 2377	99	50	1018.2	1015.6	8	NA	5.3
## 2378	87	53	1016.5	1009.0	8	NA	7.6
## 2379	96	45	1009.1	1011.7	8	NA	10.3
## 2380	82	57	1023.3	1021.0	NA	3	9.8
## 2381	99	59	1024.3	1020.7	8	6	7.2
## 2382	90	58	1022.8	1018.7	8	3	8.7
## 2383	76	53	1019.6	1018.0	8	2	9.9
## 2384	94	63	1020.8	1018.6	7	3	7.9
## 2385	80	50	1026.6	1024.4	NA	5	7.1
## 2386	69	43	1031.7	1029.5	NA	NA	10.8
## 2387	79	52	1031.9	1027.7	NA	1	11.0
## 2388	81	52	1029.2	1025.9	NA	8	12.1
## 2389	79	45	1028.1	1024.3	NA	NA	15.2
## 2390	75	49	1023.8	1018.5	NA	NA	14.6
## 2391	73	49	1013.9	1015.3	7	1	14.8
## 2392	79	50	1019.1	1016.8	NA	3	10.3
## 2393	77	45	1021.2	1020.5	NA	NA	10.9
## 2394	67	44	1027.3	1025.0	NA	NA	12.9
## 2395	70	42	1026.8	1022.5	NA	6	13.7
## 2396	74	52	1023.9	1019.7	NA	2	13.5
## 2397	82	50	1019.0	1014.9	8	3	12.6
## 2398	68	36	1021.8	1022.0	NA	4	10.7
## 2399	55	38	1031.7	1028.9	NA	NA	9.3
## 2400	58	44	1031.8	1027.7	NA	4	9.6
## 2401	60	39	1032.4	1028.3	NA	NA	12.3
## 2402	59	45	1030.9	1025.9	NA	NA	13.7
## 2403	71	50	1025.4	1020.8	NA	NA	13.5
## 2404	75	37	1020.8	1016.5	NA	NA	13.2

## 2405	54	48	1017.7	1016.4	5	NA	15.8
## 2406	64	32	1022.8	1020.4	NA	NA	12.2
## 2407	65	38	1028.0	1026.6	NA	NA	13.2
## 2408	65	37	1034.4	1030.5	NA	NA	14.9
## 2409	71	35	1032.4	1026.1	NA	NA	16.3
## 2410	76	25	1024.8	1022.1	NA	NA	15.4
## 2411	70	28	1024.5	1021.4	NA	NA	16.3
## 2412	73	14	1020.4	1016.5	NA	NA	17.4
## 2413	63	32	1027.6	1028.4	3	NA	14.6
## 2414	66	53	1035.2	1032.2	7	7	14.8
## 2415	75	48	1032.8	1028.1	8	NA	15.5
## 2416	63	37	1027.7	1024.4	NA	NA	19.0
## 2417	85	76	1022.2	1019.2	8	8	16.9
## 2418	80	42	1016.0	1014.0	NA	1	16.4
## 2419	60	45	1022.0	1020.0	NA	NA	16.0
## 2420	74	44	1025.0	1021.8	NA	1	16.7
## 2421	72	32	1023.6	1018.8	NA	NA	19.1
## 2422	79	52	1021.2	1019.2	8	7	18.2
## 2423	82	46	1023.0	1022.8	8	8	19.1
## 2424	64	40	1026.9	1024.1	NA	NA	15.8
## 2425	63	44	1024.5	1019.9	NA	NA	16.0
## 2426	64	31	1019.4	1013.7	NA	8	18.7
## 2427	80	66	1012.3	1011.0	8	8	20.8
## 2428	66	44	1014.2	1013.2	NA	2	18.5
## 2429	59	41	1020.8	1018.5	8	8	16.9
## 2430	69	34	1021.9	1018.6	NA	3	17.2
## 2431	67	20	1020.1	1015.4	NA	NA	17.7
## 2432	55	41	1014.7	1014.2	1	1	19.9
## 2433	41	30	1024.1	1021.9	NA	NA	15.8
## 2434	54	29	1025.0	1019.5	NA	NA	14.8
## 2435	55	22	1021.7	1018.7	NA	NA	18.5
## 2436	59	36	1020.6	1016.7	NA	7	17.8
## 2437	90	77	1017.3	1015.1	7	8	18.2
## 2438	90	50	1014.0	1006.6	8	8	17.7
## 2439	82	43	1010.9	1009.7	8	6	19.2
## 2440	65	35	1015.6	1014.1	NA	NA	18.2
## 2441	63	47	1015.0	1011.4	NA	NA	20.9
## 2442	76	83	1008.8	1006.0	8	8	19.2
## 2443	90	59	1008.7	1006.9	7	4	18.2
## 2444	64	43	1013.9	1013.3	3	1	15.6
## 2445	60	32	1020.9	1018.3	NA	NA	15.2
## 2446	65	37	1021.1	1015.7	NA	NA	19.0
## 2447	68	31	1015.4	1012.4	NA	1	22.4
## 2448	64	46	1017.5	1015.7	5	8	21.8
## 2449	78	49	1016.7	1012.0	8	8	20.7
## 2450	95	33	1012.8	1009.9	7	NA	19.0
## 2451	54	39	1013.9	1011.1	2	NA	17.8
## 2452	48	33	1018.3	1015.9	2	NA	17.4
## 2453	59	36	1019.8	1016.4	NA	1	18.4
## 2454	67	25	1018.4	1013.2	4	4	18.8
## 2455	56	21	1013.0	1011.0	NA	NA	22.3
## 2456	47	25	1013.7	1011.2	NA	NA	24.2
## 2457	46	28	1009.4	1006.7	1	7	27.3
## 2458	53	30	1017.9	1016.1	NA	NA	17.2

## 2459	58	31	1017.7	1013.1	NA	NA	19.1
## 2460	54	27	1013.6	1012.5	NA	NA	18.3
## 2461	51	25	1017.2	1012.7	NA	NA	19.1
## 2462	56	13	1011.6	1003.8	NA	NA	19.3
## 2463	48	24	1004.0	1008.2	NA	NA	18.7
## 2464	43	28	1017.7	1015.6	NA	NA	12.8
## 2465	57	25	1017.3	1012.7	NA	NA	16.5
## 2466	52	27	1013.2	1010.2	NA	8	20.3
## 2467	61	21	1011.9	1007.9	NA	NA	18.0
## 2468	45	28	1007.0	1006.6	6	5	24.1
## 2469	46	23	1018.7	1019.0	NA	NA	14.7
## 2470	43	24	1026.1	1022.4	NA	NA	17.7
## 2471	46	25	1024.4	1020.0	NA	NA	21.6
## 2472	50	18	1021.0	1016.9	8	7	23.5
## 2473	45	16	1018.1	1014.0	NA	8	25.5
## 2474	55	35	1016.3	1013.5	8	7	23.3
## 2475	81	58	1014.5	1011.4	8	7	21.4
## 2476	56	25	1014.3	1012.6	NA	NA	23.2
## 2477	54	21	1013.9	1010.4	NA	2	22.5
## 2478	48	22	1008.7	1006.4	NA	NA	20.7
## 2479	48	25	1016.5	1014.3	NA	7	14.1
## 2480	57	22	1017.4	1014.4	NA	5	17.9
## 2481	43	12	1015.4	1011.7	NA	NA	20.6
## 2482	47	19	1013.4	1012.4	8	6	20.5
## 2483	39	17	1014.0	1011.2	NA	NA	24.0
## 2484	39	24	1016.4	1013.0	NA	NA	24.8
## 2485	46	19	1015.6	1011.5	NA	NA	26.1
## 2486	50	17	1013.5	1008.7	8	1	26.7
## 2487	18	13	1008.3	1002.3	NA	1	33.7
## 2488	68	40	1015.9	1017.1	NA	NA	19.5
## 2489	53	36	1020.6	1016.8	NA	8	21.2
## 2490	54	35	1018.6	1014.6	7	NA	22.2
## 2491	51	26	1017.9	1013.7	NA	NA	22.3
## 2492	40	20	1015.7	1008.9	NA	NA	22.6
## 2493	89	71	1004.4	1005.1	8	7	19.2
## 2494	47	30	1018.7	1018.7	NA	NA	16.6
## 2495	49	29	1023.9	1021.0	4	NA	17.9
## 2496	47	28	1022.2	1018.3	NA	NA	21.3
## 2497	47	20	1018.1	1014.9	NA	NA	23.4
## 2498	53	17	1016.3	1012.6	6	3	23.2
## 2499	46	17	1013.4	1009.2	7	3	26.1
## 2500	54	30	1011.1	1008.4	8	8	24.8
## 2501	62	67	1014.0	1014.8	8	8	21.8
## 2502	74	65	1017.9	1016.5	8	8	19.2
## 2503	92	63	1016.3	1013.9	8	8	17.2
## 2504	76	52	1014.6	1012.6	8	8	20.3
## 2505	46	31	1017.4	1015.7	NA	2	20.9
## 2506	63	24	1019.6	1017.2	NA	8	19.4
## 2507	52	24	1018.6	1015.5	NA	3	24.2
## 2508	54	17	1016.6	1012.6	NA	NA	26.2
## 2509	46	13	1011.6	1007.5	NA	8	26.0
## 2510	40	18	1010.8	1009.8	1	NA	28.1
## 2511	51	16	1013.8	1007.5	NA	NA	27.9
## 2512	50	39	1010.5	1015.5	8	8	27.2

## 2513	41	31	1026.1	1023.8	NA	NA	15.9
## 2514	45	19	1027.4	1022.9	NA	NA	17.8
## 2515	51	31	1024.2	1019.6	NA	3	20.5
## 2516	53	22	1019.2	1014.7	NA	NA	22.5
## 2517	46	15	1015.5	1009.4	NA	5	24.3
## 2518	23	24	1010.1	1009.3	8	8	30.2
## 2519	62	22	1009.0	1007.2	8	8	24.8
## 2520	67	89	1008.8	1007.4	7	8	24.2
## 2521	72	40	1009.2	1008.1	NA	1	22.1
## 2522	55	30	1011.3	1008.3	NA	NA	22.4
## 2523	56	30	1012.1	1009.6	NA	1	24.0
## 2524	48	33	1015.7	1012.3	NA	1	23.3
## 2525	96	65	1014.9	1010.5	8	8	18.9
## 2526	83	47	1008.1	1002.8	7	1	20.8
## 2527	77	72	1000.7	1003.4	7	7	20.7
## 2528	70	26	1005.2	1000.8	NA	NA	16.0
## 2529	79	48	1003.9	1002.2	8	6	16.9
## 2530	88	47	1004.2	1003.2	8	2	14.7
## 2531	69	37	1006.2	1003.2	NA	1	20.7
## 2532	67	74	1002.8	1004.4	7	8	22.4
## 2533	53	32	1014.0	1012.3	NA	NA	20.0
## 2534	47	34	1018.3	1015.8	NA	NA	20.0
## 2535	64	34	1017.9	1014.7	NA	4	20.3
## 2536	67	37	1017.9	1014.9	NA	NA	21.0
## 2537	51	32	1019.0	1016.0	NA	NA	24.2
## 2538	54	31	1019.0	1015.6	NA	NA	24.8
## 2539	64	22	1014.2	1010.2	NA	NA	22.6
## 2540	53	23	1013.1	1010.4	NA	NA	23.3
## 2541	59	23	1014.9	1011.6	NA	2	22.9
## 2542	55	16	1011.7	1007.3	NA	NA	22.7
## 2543	53	27	1008.9	1008.2	6	NA	23.4
## 2544	58	27	1012.0	1009.0	NA	NA	20.1
## 2545	54	24	1010.9	1009.8	NA	NA	19.4
## 2546	45	34	1013.6	1010.0	NA	1	16.0
## 2547	63	32	1009.8	1006.8	NA	NA	18.5
## 2548	64	24	1011.4	1009.7	NA	NA	19.9
## 2549	61	28	1017.2	1016.6	NA	NA	20.7
## 2550	60	22	1023.6	1020.5	NA	NA	19.8
## 2551	51	30	1023.9	1019.6	NA	1	21.8
## 2552	46	19	1017.7	1013.3	NA	NA	26.5
## 2553	43	15	1012.2	1008.1	4	1	28.3
## 2554	38	36	1009.6	1009.1	8	7	28.3
## 2555	51	19	1015.8	1014.7	NA	NA	21.5
## 2556	58	28	1018.7	1015.6	NA	NA	20.9
## 2557	59	21	1018.0	1015.1	NA	NA	22.1
## 2558	56	34	1019.5	1016.5	NA	NA	21.6
## 2559	63	21	1019.5	1016.1	NA	NA	20.8
## 2560	48	10	1018.1	1015.9	8	NA	23.9
## 2561	37	24	1019.4	1016.2	7	8	25.3
## 2562	57	22	1020.0	1016.1	NA	NA	23.0
## 2563	50	23	1019.3	1016.5	NA	NA	25.9
## 2564	54	29	1019.8	1017.2	8	8	25.7
## 2565	56	22	1019.7	1016.7	NA	NA	24.8
## 2566	56	14	1020.1	1017.2	NA	NA	25.6

## 2567	49	24	1018.9	1015.4	1	2	25.7
## 2568	54	27	1018.9	1015.0	8	5	26.1
## 2569	70	43	1017.5	1015.1	2	8	24.5
## 2570	80	45	1019.0	1016.9	8	4	23.1
## 2571	71	26	1018.6	1015.1	NA	NA	22.7
## 2572	59	21	1016.8	1013.7	NA	NA	22.5
## 2573	54	35	1018.0	1015.4	NA	NA	23.2
## 2574	61	30	1019.2	1015.5	7	NA	20.8
## 2575	64	35	1015.5	1010.3	NA	NA	20.5
## 2576	98	55	996.0	1000.3	NA	1	20.0
## 2577	67	38	1013.7	1013.4	NA	8	12.9
## 2578	50	29	1018.2	1016.5	6	1	15.3
## 2579	54	34	1019.7	1016.5	NA	NA	16.6
## 2580	67	34	1019.4	1015.6	NA	NA	15.8
## 2581	81	31	1018.6	1017.1	NA	NA	14.2
## 2582	69	47	1020.3	1017.8	5	6	17.8
## 2583	85	39	1018.7	1015.9	2	1	16.6
## 2584	72	32	1018.4	1016.3	NA	NA	13.4
## 2585	75	31	1018.2	1015.6	NA	NA	14.5
## 2586	74	31	1017.4	1014.0	6	NA	15.3
## 2587	69	27	1017.7	1014.9	6	NA	16.0
## 2588	71	66	1017.5	1016.1	NA	6	15.9
## 2589	83	42	1018.9	1016.4	NA	NA	13.0
## 2590	81	22	1018.1	1015.0	NA	NA	13.0
## 2591	73	21	1017.7	1015.2	NA	NA	12.6
## 2592	54	29	1023.6	1020.4	NA	NA	17.9
## 2593	59	35	1022.2	1016.5	NA	NA	17.3
## 2594	65	23	1017.0	1011.9	NA	NA	18.8
## 2595	50	32	1014.5	1014.0	NA	7	17.7
## 2596	84	36	1024.1	1020.9	NA	NA	12.0
## 2597	66	64	1023.0	1021.8	5	4	13.7
## 2598	70	33	1023.7	1020.2	NA	NA	12.9
## 2599	71	42	1021.9	1018.4	NA	2	13.7
## 2600	70	36	1020.6	1017.8	NA	NA	14.4
## 2601	63	39	1022.9	1019.7	NA	NA	15.4
## 2602	61	34	1027.0	1023.6	NA	3	16.2
## 2603	63	27	1028.5	1024.2	NA	3	16.9
## 2604	73	38	1024.9	1019.7	NA	8	15.7
## 2605	68	31	1020.4	1016.5	NA	1	17.4
## 2606	68	39	1021.7	1017.9	NA	NA	17.1
## 2607	72	36	1021.8	1017.9	1	2	16.5
## 2608	67	41	1022.3	1019.4	NA	2	16.4
## 2609	68	29	1024.4	1020.8	NA	NA	15.7
## 2610	61	55	1022.7	1019.6	NA	3	17.4
## 2611	97	46	1022.6	1019.9	8	3	16.5
## 2612	49	24	1027.4	1024.9	NA	NA	14.5
## 2613	63	28	1031.4	1028.1	NA	NA	13.1
## 2614	68	36	1032.4	1028.2	NA	NA	14.6
## 2615	66	31	1030.5	1025.7	NA	NA	14.2
## 2616	62	35	1026.6	1020.5	NA	NA	14.0
## 2617	70	32	1022.9	1018.9	8	2	15.7
## 2618	68	92	1019.2	1017.5	1	8	17.3
## 2619	100	64	1018.1	1015.1	8	8	17.9
## 2620	74	46	1012.1	1013.0	3	4	16.7

## 2621	88	44	1017.8	1014.4	5	8	9.7
## 2622	66	32	1011.4	1006.0	5	NA	13.5
## 2623	73	39	1017.2	1017.0	NA	NA	12.5
## 2624	73	45	1021.5	1017.6	8	1	12.7
## 2625	73	38	1020.6	1016.7	NA	1	13.5
## 2626	79	47	1021.1	1017.4	NA	NA	14.4
## 2627	100	98	1014.6	1008.6	7	8	14.7
## 2628	90	73	1003.4	1000.7	8	1	17.9
## 2629	85	69	1005.2	1008.4	8	8	14.8
## 2630	82	63	1017.6	1015.4	7	8	11.0
## 2631	96	86	1016.3	1017.0	8	8	14.4
## 2632	82	58	1024.0	1022.8	8	NA	15.9
## 2633	91	64	1025.5	1021.6	6	8	12.6
## 2634	86	49	1017.7	1015.6	NA	NA	15.3
## 2635	100	47	1021.5	1017.4	8	1	10.0
## 2636	78	53	1019.3	1018.5	NA	4	14.2
## 2637	80	57	1020.6	1018.0	4	8	12.6
## 2638	82	63	1019.7	1016.5	8	8	12.1
## 2639	79	47	1022.7	1021.9	5	NA	15.1
## 2640	91	64	1027.1	1022.9	NA	NA	9.4
## 2641	81	55	1023.7	1018.1	NA	NA	11.9
## 2642	75	55	1018.6	1018.5	8	8	13.5
## 2643	90	57	1021.5	1018.9	5	1	10.4
## 2644	99	72	1019.5	1014.8	8	5	7.0
## 2645	100	84	1005.0	1002.3	8	8	10.5
## 2646	86	58	1008.5	1007.2	NA	7	8.0
## 2647	86	45	1008.9	1009.5	8	NA	8.2
## 2648	99	54	1020.0	1019.8	8	5	5.2
## 2649	89	57	1027.6	1025.8	NA	NA	6.2
## 2650	88	50	1031.1	1027.3	NA	NA	6.6
## 2651	80	53	1029.2	1026.1	NA	NA	8.0
## 2652	85	51	1027.9	1024.2	NA	NA	8.4
## 2653	73	76	1025.0	1021.8	8	8	10.4
## 2654	95	92	1015.2	1008.3	8	8	11.6
## 2655	97	89	1006.9	1002.4	8	8	12.9
## 2656	99	80	1004.9	1004.0	8	8	9.0
## 2657	92	81	1004.3	1004.9	8	8	9.8
## 2658	88	76	1013.1	1010.1	8	8	11.4
## 2659	80	78	1005.5	1006.7	8	8	14.2
## 2660	89	64	1020.0	1020.3	8	6	10.9
## 2661	69	67	1025.0	1025.9	NA	1	10.7
## 2662	85	50	1037.5	1036.1	NA	NA	4.9
## 2663	88	59	1039.9	1036.0	NA	NA	4.0
## 2664	90	58	1038.2	1035.2	1	NA	6.6
## 2665	100	70	1034.8	1030.5	8	NA	3.5
## 2666	95	70	1026.0	1019.7	NA	8	4.1
## 2667	97	83	1014.7	1013.5	8	8	12.9
## 2668	100	71	1018.0	1017.1	7	8	10.2
## 2669	99	74	1017.7	1010.8	NA	1	10.0
## 2670	90	83	1000.1	998.4	8	8	11.9
## 2671	89	84	1004.9	1003.4	7	8	10.4
## 2672	89	68	1005.9	1008.4	8	7	10.6
## 2673	85	73	1010.3	1005.4	7	8	10.4
## 2674	87	85	1004.8	1007.6	8	6	7.0

## 2675	95	61	1022.9	1021.9	NA	NA	2.8
## 2676	99	79	1023.4	1019.0	8	NA	2.3
## 2677	100	68	1019.5	1018.7	8	8	2.5
## 2678	100	80	1026.9	1026.6	8	8	6.2
## 2679	99	75	1029.8	1026.4	8	8	9.5
## 2680	90	82	1019.3	1013.2	8	8	8.5
## 2681	96	76	1019.0	1021.4	8	8	7.3
## 2682	88	86	1027.7	1026.4	8	8	9.3
## 2683	100	82	1027.5	1024.7	8	7	9.7
## 2684	97	70	1021.1	1016.0	8	8	9.0
## 2685	92	99	1011.2	1008.6	8	8	7.8
## 2686	80	60	1010.3	1010.4	NA	2	10.6
## 2687	100	58	1020.7	1019.1	NA	5	8.3
## 2688	96	94	1022.7	1020.8	8	8	9.2
## 2689	100	76	1025.5	1023.1	8	8	9.0
## 2690	100	74	1023.8	1018.9	3	6	9.1
## 2691	82	52	1009.3	1007.9	8	1	12.8
## 2692	79	61	1007.3	1004.2	8	NA	9.3
## 2693	87	66	1019.3	1023.1	8	8	4.3
## 2694	99	72	1032.6	1030.1	8	6	4.4
## 2695	90	66	1032.9	1030.6	6	7	8.4
## 2696	100	65	1033.9	1030.2	NA	NA	4.5
## 2697	94	64	1031.6	1027.5	NA	NA	6.1
## 2698	100	96	1026.2	1022.6	NA	8	7.3
## 2699	100	88	1023.3	1021.8	8	8	10.9
## 2700	100	70	1020.9	1019.5	7	1	10.7
## 2701	100	96	1020.1	1015.6	8	8	10.0
## 2702	92	99	1003.6	999.5	8	8	16.8
## 2703	82	67	1005.2	1009.8	8	8	8.5
## 2704	86	77	1015.5	1010.7	NA	8	4.7
## 2705	89	87	1013.5	1012.2	8	8	7.7
## 2706	85	72	1017.4	1014.4	6	8	6.9
## 2707	90	82	1013.7	1017.3	5	6	9.5
## 2708	85	79	1027.6	1026.1	7	8	8.1
## 2709	94	73	1025.8	1022.9	8	8	9.1
## 2710	96	74	1024.4	1021.5	8	8	9.7
## 2711	93	76	1019.4	1017.4	8	8	9.7
## 2712	100	92	1017.0	1012.3	8	6	10.6
## 2713	83	47	1016.2	1016.5	2	NA	8.6
## 2714	85	51	1023.0	1022.0	NA	NA	5.6
## 2715	76	48	1029.0	1027.9	NA	NA	7.6
## 2716	79	46	1033.5	1030.1	NA	NA	7.2
## 2717	100	55	1030.3	1027.2	NA	NA	4.0
## 2718	88	43	1027.9	1024.8	7	1	5.5
## 2719	89	65	1026.7	1023.5	2	5	6.0
## 2720	87	60	1022.0	1015.9	1	4	7.8
## 2721	79	56	1015.7	1013.9	7	8	11.2
## 2722	81	57	1021.1	1021.2	NA	5	8.5
## 2723	100	58	1025.6	1021.8	1	8	4.7
## 2724	87	60	1024.2	1022.5	1	6	9.7
## 2725	81	56	1029.6	1028.1	NA	1	10.0
## 2726	100	56	1033.0	1030.1	8	1	6.5
## 2727	89	54	1030.9	1026.3	NA	NA	8.6
## 2728	92	65	1024.8	1022.6	1	7	10.6

## 2729	100	57	1023.8	1019.2	NA	NA	9.3
## 2730	58	80	1012.9	1009.7	8	7	15.0
## 2731	86	66	1016.1	1015.2	8	7	7.1
## 2732	83	56	1020.1	1016.5	8	2	9.3
## 2733	91	79	1016.8	1013.9	5	8	9.5
## 2734	88	56	1016.1	1015.2	NA	NA	8.3
## 2735	79	71	1014.8	1011.0	NA	8	8.4
## 2736	97	52	1013.2	1012.7	6	1	7.7
## 2737	100	50	1022.9	1020.5	8	1	4.0
## 2738	85	53	1025.3	1022.7	NA	8	7.0
## 2739	89	57	1024.8	1021.5	7	8	8.5
## 2740	85	51	1027.6	1024.2	6	3	10.0
## 2741	81	72	1024.7	1020.0	3	8	10.6
## 2742	100	66	1015.9	1015.4	7	6	13.9
## 2743	96	65	1020.0	1016.1	8	7	12.3
## 2744	87	76	1012.1	1005.6	NA	8	10.1
## 2745	90	60	1003.4	1008.8	6	1	11.4
## 2746	82	66	1023.7	1025.4	8	7	10.8
## 2747	93	63	1031.3	1029.1	8	7	10.4
## 2748	100	68	1030.7	1028.1	8	2	9.2
## 2749	90	60	1031.2	1027.4	NA	1	12.1
## 2750	94	63	1027.2	1021.3	8	8	12.6
## 2751	86	91	1014.8	1009.8	8	8	15.1
## 2752	91	67	1012.4	1013.7	8	8	12.2
## 2753	81	71	1021.0	1019.1	NA	8	10.7
## 2754	86	55	1022.3	1019.6	NA	1	11.7
## 2755	79	55	1020.6	1016.1	8	1	12.6
## 2756	84	56	1009.5	1008.8	7	8	14.1
## 2757	88	72	1008.5	1011.0	8	7	10.0
## 2758	87	56	1018.7	1018.1	8	8	11.7
## 2759	86	60	1022.6	1017.6	NA	8	9.7
## 2760	98	94	1010.7	1005.9	7	8	10.7
## 2761	81	57	1013.2	1012.0	8	NA	10.5
## 2762	74	59	1018.1	1015.4	NA	4	11.8
## 2763	96	72	1009.3	1005.3	8	8	11.3
## 2764	76	61	1012.3	1011.5	NA	4	13.2
## 2765	73	48	1015.8	1012.0	NA	NA	13.3
## 2766	83	45	1012.3	1008.2	6	4	14.1
## 2767	96	55	1008.9	1009.5	8	NA	12.4
## 2768	73	52	1014.8	1011.9	6	7	10.6
## 2769	79	57	1012.9	1012.4	8	5	9.7
## 2770	78	49	1014.6	1007.4	NA	NA	13.1
## 2771	89	59	993.7	993.1	8	8	11.8
## 2772	98	84	992.9	995.7	8	8	9.8
## 2773	98	78	1006.2	1007.7	8	8	11.0
## 2774	86	48	1012.3	1005.9	NA	NA	11.8
## 2775	76	59	1000.3	1000.5	1	3	11.8
## 2776	90	86	1006.9	1002.4	8	8	9.2
## 2777	78	64	1018.3	1017.6	2	6	8.6
## 2778	72	55	1021.4	1020.3	NA	3	13.6
## 2779	86	49	1019.6	1016.4	NA	5	15.4
## 2780	83	57	1016.6	1016.8	NA	5	14.5
## 2781	76	59	1019.1	1012.0	NA	NA	11.5
## 2782	89	75	1012.2	1010.6	8	NA	9.9

## 2783	81	49	1017.3	1016.9	NA	3	7.6
## 2784	75	59	1017.9	1016.5	5	8	11.6
## 2785	57	40	1023.1	1022.3	NA	NA	11.0
## 2786	77	50	1026.0	1022.7	NA	1	11.0
## 2787	82	42	1022.4	1017.3	NA	2	12.7
## 2788	53	49	1008.7	1003.3	NA	NA	19.1
## 2789	85	49	1008.7	1009.9	8	3	10.8
## 2790	82	76	1012.8	1011.6	8	8	11.3
## 2791	73	48	1020.6	1020.6	NA	2	10.0
## 2792	78	40	1023.4	1019.7	NA	NA	10.1
## 2793	75	48	1015.8	1010.9	NA	NA	13.3
## 2794	73	47	1014.2	1014.5	8	NA	9.5
## 2795	67	48	1022.7	1020.1	NA	6	10.8
## 2796	67	44	1021.3	1018.1	NA	NA	10.8
## 2797	82	40	1018.6	1015.3	NA	1	13.0
## 2798	52	42	1013.0	1011.0	1	4	18.6
## 2799	72	51	1016.3	1014.8	NA	8	13.0
## 2800	65	48	1018.7	1015.9	NA	4	14.4
## 2801	72	42	1018.8	1014.1	NA	NA	15.8
## 2802	64	68	1005.9	1003.5	1	8	21.9
## 2803	67	41	1015.9	1014.7	NA	4	9.0
## 2804	63	43	1014.3	1011.6	7	5	11.7
## 2805	72	47	1016.1	1016.3	NA	1	13.2
## 2806	71	42	1019.4	1017.2	NA	NA	15.0
## 2807	70	27	1015.6	1009.2	NA	1	15.5
## 2808	57	40	1010.4	1011.6	8	5	12.1
## 2809	66	43	1012.4	1010.9	2	1	12.8
## 2810	70	22	1010.3	1003.7	NA	3	15.8
## 2811	64	43	1006.9	1008.0	2	3	18.1
## 2812	73	31	1011.5	1007.3	NA	NA	17.8
## 2813	67	36	1009.8	1008.6	NA	1	17.6
## 2814	67	35	1011.9	1007.7	NA	NA	16.0
## 2815	87	38	1001.3	998.1	8	1	17.4
## 2816	87	88	999.4	997.5	8	6	13.0
## 2817	80	60	1005.9	1007.7	8	NA	13.7
## 2818	61	45	1017.3	1015.7	NA	NA	13.7
## 2819	74	22	1021.1	1019.6	NA	NA	16.8
## 2820	73	34	1022.0	1018.2	NA	1	18.7
## 2821	66	45	1016.1	1013.0	NA	NA	21.7
## 2822	74	26	1016.5	1015.0	NA	NA	20.2
## 2823	59	39	1017.9	1014.9	NA	NA	22.5
## 2824	66	22	1015.6	1010.6	NA	NA	23.6
## 2825	51	45	1013.5	1013.1	4	NA	23.9
## 2826	98	44	1011.8	1010.3	8	7	14.5
## 2827	62	38	1016.8	1014.0	NA	1	12.7
## 2828	55	41	1015.5	1015.1	NA	NA	14.7
## 2829	63	39	1018.1	1015.7	NA	NA	14.7
## 2830	67	34	1016.7	1014.1	NA	NA	18.0
## 2831	56	28	1014.1	1010.5	NA	1	20.6
## 2832	62	21	1011.8	1009.5	1	NA	18.5
## 2833	56	14	1007.9	1004.4	NA	NA	22.0
## 2834	58	32	1008.0	1005.2	NA	NA	20.5
## 2835	61	22	1009.3	1009.4	NA	NA	20.5
## 2836	58	19	1013.8	1012.0	NA	NA	21.2

## 2837	46	33	1013.1	1008.7	NA	1	21.6
## 2838	62	40	1008.5	1007.4	NA	5	25.2
## 2839	72	35	1011.7	1010.8	NA	1	22.1
## 2840	62	23	1014.6	1011.8	NA	NA	19.5
## 2841	51	86	1003.3	1000.5	NA	8	21.7
## 2842	54	37	1012.6	1014.9	NA	NA	14.0
## 2843	56	32	1021.6	1018.6	NA	NA	15.9
## 2844	57	27	1021.2	1018.3	NA	NA	19.2
## 2845	57	24	1020.7	1016.4	NA	NA	20.6
## 2846	51	11	1014.0	1008.2	NA	NA	21.7
## 2847	65	40	1008.2	1010.2	5	NA	23.1
## 2848	51	28	1013.8	1011.3	NA	NA	19.0
## 2849	93	66	1010.7	1007.8	5	8	17.3
## 2850	72	20	1007.2	1007.1	8	NA	21.9
## 2851	40	22	1019.1	1016.7	NA	NA	15.3
## 2852	52	27	1018.5	1012.5	NA	NA	19.6
## 2853	67	50	1006.6	1006.5	2	NA	17.8
## 2854	47	28	1013.3	1012.7	NA	NA	19.5
## 2855	47	29	1016.9	1013.3	NA	NA	21.3
## 2856	49	28	1015.9	1010.9	NA	1	24.5
## 2857	49	69	1013.6	1011.7	7	4	27.8
## 2858	58	25	1015.3	1011.8	NA	NA	23.8
## 2859	45	26	1012.0	1008.3	NA	1	28.0
## 2860	88	55	1012.6	1009.6	NA	NA	21.9
## 2861	50	26	1008.2	1004.9	NA	NA	28.1
## 2862	93	66	1007.4	1005.5	NA	NA	22.9
## 2863	85	62	1002.5	999.2	NA	NA	24.3
## 2864	54	25	1004.9	1003.4	NA	NA	22.6
## 2865	63	25	1005.1	1004.1	NA	NA	23.4
## 2866	63	30	1011.1	1009.9	NA	NA	20.6
## 2867	51	30	1018.5	1014.7	NA	NA	21.1
## 2868	53	29	1018.4	1015.4	NA	NA	23.9
## 2869	48	30	1017.5	1013.1	NA	NA	24.3
## 2870	60	26	1016.1	1012.9	NA	NA	24.4
## 2871	48	25	1015.9	1010.4	NA	NA	26.2
## 2872	67	35	1010.6	1007.0	1	1	23.2
## 2873	61	86	1009.7	1011.3	NA	8	26.4
## 2874	77	52	1012.0	1009.3	6	8	23.5
## 2875	72	17	1008.2	1006.6	NA	NA	25.9
## 2876	57	20	1010.6	1007.5	NA	NA	22.4
## 2877	64	48	1003.2	1000.0	3	5	21.9
## 2878	62	37	1007.8	1009.3	NA	NA	18.9
## 2879	62	25	1015.8	1013.4	NA	NA	18.0
## 2880	62	28	1015.9	1011.9	NA	NA	20.9
## 2881	56	13	1012.4	1006.5	NA	NA	22.5
## 2882	44	43	1007.2	1009.0	NA	2	25.3
## 2883	52	29	1011.3	1006.5	NA	NA	20.8
## 2884	100	61	996.6	995.9	8	8	19.3
## 2885	64	34	1011.5	1010.6	NA	NA	17.6
## 2886	61	31	1015.3	1011.4	NA	NA	21.5
## 2887	58	22	1009.1	1004.0	2	NA	23.3
## 2888	71	34	1008.8	1009.9	8	NA	25.6
## 2889	53	16	1017.3	1013.4	NA	NA	22.1
## 2890	56	25	1014.7	1012.0	NA	NA	22.1

## 2891	55	27	1015.0	1011.5	NA	1	23.5
## 2892	64	14	1013.8	1011.2	NA	NA	23.6
## 2893	50	12	1015.3	1012.3	NA	NA	24.3
## 2894	46	9	1009.7	1004.7	NA	NA	23.5
## 2895	59	24	1009.5	1009.6	3	1	26.0
## 2896	55	27	1013.3	1011.6	NA	2	21.6
## 2897	65	26	1014.9	1013.5	NA	NA	16.9
## 2898	63	20	1015.1	1012.0	NA	NA	18.3
## 2899	58	21	1013.3	1010.4	NA	NA	19.7
## 2900	49	40	1010.3	1008.0	1	NA	23.3
## 2901	94	88	1011.9	1013.3	8	4	21.9
## 2902	66	42	1017.1	1015.4	NA	NA	21.8
## 2903	49	33	1020.1	1016.0	NA	7	24.9
## 2904	62	29	1016.4	1010.8	NA	NA	26.8
## 2905	67	17	1009.9	1006.1	NA	NA	28.2
## 2906	61	32	1006.6	1003.9	2	NA	28.1
## 2907	72	57	1003.3	1007.2	8	NA	20.6
## 2908	57	39	1011.0	1010.2	NA	1	15.3
## 2909	57	26	1016.0	1013.8	NA	NA	17.5
## 2910	65	27	1015.1	1010.2	NA	1	18.4
## 2911	50	10	1010.8	1007.0	NA	NA	20.1
## 2912	53	37	1008.3	1007.1	NA	1	23.3
## 2913	62	28	1008.6	1007.7	NA	NA	18.8
## 2914	54	31	1010.9	1008.5	NA	2	14.5
## 2915	82	42	1013.9	1013.2	1	6	11.0
## 2916	73	27	1020.9	1018.3	NA	NA	13.2
## 2917	60	14	1018.6	1014.0	NA	NA	17.2
## 2918	53	15	1015.9	1015.0	NA	NA	21.3
## 2919	52	16	1019.4	1016.2	NA	NA	20.6
## 2920	51	35	1019.4	1016.4	NA	NA	19.5
## 2921	55	30	1020.8	1018.5	7	2	21.0
## 2922	60	28	1023.7	1020.2	NA	NA	20.1
## 2923	59	26	1022.7	1019.0	NA	NA	20.7
## 2924	57	28	1021.5	1017.8	NA	NA	22.0
## 2925	58	31	1018.1	1014.5	NA	NA	23.3
## 2926	51	36	1018.4	1016.0	NA	NA	24.4
## 2927	62	36	1017.1	1013.9	1	3	20.6
## 2928	77	28	1013.2	1010.1	2	NA	20.7
## 2929	47	23	1014.8	1013.1	NA	NA	21.4
## 2930	47	23	1018.2	1015.6	NA	NA	20.1
## 2931	57	33	1019.3	1015.8	NA	NA	18.9
## 2932	67	30	1018.6	1014.9	NA	NA	17.2
## 2933	51	20	1016.9	1012.9	NA	NA	17.4
## 2934	49	23	1013.6	1009.3	NA	3	20.5
## 2935	35	12	1004.9	1001.2	6	1	23.7
## 2936	65	35	1011.2	1011.0	NA	1	19.8
## 2937	65	25	1019.0	1015.8	2	1	20.6
## 2938	60	30	1018.5	1013.6	NA	2	22.9
## 2939	56	48	1012.2	1010.0	NA	2	25.5
## 2940	55	30	1018.3	1018.8	NA	NA	21.3
## 2941	52	27	1024.7	1021.9	NA	NA	18.8
## 2942	62	30	1020.2	1015.0	NA	NA	20.2
## 2943	59	46	1016.8	1013.0	NA	4	24.6
## 2944	100	92	1013.9	1011.5	8	8	20.5

## 2945	99	74	1013.1	1012.0	6	1	21.6
## 2946	64	60	1017.4	1017.1	1	8	20.3
## 2947	68	39	1018.7	1015.3	NA	NA	19.1
## 2948	82	69	1014.9	1013.5	8	8	18.8
## 2949	86	44	1015.5	1012.7	1	NA	19.0
## 2950	81	41	1013.0	1007.5	NA	NA	20.2
## 2951	74	32	1014.3	1012.4	8	NA	15.7
## 2952	76	30	1012.5	1008.2	NA	NA	13.9
## 2953	68	49	1011.8	1011.8	NA	7	13.7
## 2954	67	30	1020.0	1017.2	NA	NA	11.0
## 2955	80	42	1020.3	1018.9	NA	NA	9.9
## 2956	54	39	1026.4	1023.7	NA	NA	15.9
## 2957	54	31	1030.0	1026.6	6	NA	16.1
## 2958	65	33	1030.4	1026.4	NA	NA	15.6
## 2959	63	34	1027.6	1022.5	NA	NA	15.0
## 2960	64	31	1026.0	1022.5	NA	NA	15.8
## 2961	68	33	1027.8	1023.0	NA	1	15.2
## 2962	73	52	1023.9	1018.0	8	5	15.7
## 2963	69	62	1009.3	1008.1	8	8	18.5
## 2964	89	72	1010.4	1011.7	4	1	11.1
## 2965	81	44	1021.7	1019.7	NA	NA	13.2
## 2966	64	40	1025.2	1021.7	NA	NA	16.1
## 2967	76	45	1024.9	1021.1	NA	1	15.1
## 2968	76	33	1023.3	1019.5	NA	NA	15.2
## 2969	77	44	1021.7	1018.7	NA	NA	13.3
## 2970	75	42	1021.6	1018.6	1	NA	13.4
## 2971	71	42	1022.6	1019.2	NA	NA	14.9
## 2972	68	40	1025.8	1023.6	NA	NA	18.1
## 2973	78	49	1030.1	1026.3	NA	NA	16.2
## 2974	75	36	1029.5	1024.5	NA	NA	16.2
## 2975	95	89	1025.6	1024.7	8	8	15.0
## 2976	100	77	1026.2	1023.2	8	8	15.6
## 2977	87	53	1025.0	1021.4	NA	NA	15.7
## 2978	81	59	1022.3	1016.9	1	2	15.8
## 2979	100	76	1009.5	1006.5	8	2	16.3
## 2980	85	59	1006.9	1008.4	8	6	10.4
## 2981	71	41	1020.7	1019.2	NA	8	9.6
## 2982	79	58	1025.3	1022.6	NA	2	8.3
## 2983	100	64	1023.2	1020.7	8	8	10.0
## 2984	99	61	1023.6	1020.1	7	6	10.8
## 2985	96	59	1018.9	1015.8	7	NA	12.0
## 2986	81	42	1018.8	1019.3	4	NA	12.6
## 2987	66	37	1029.4	1027.7	NA	NA	8.6
## 2988	72	46	1031.9	1028.5	NA	NA	9.5
## 2989	80	62	1030.9	1026.1	2	NA	9.9
## 2990	98	40	1023.8	1020.4	4	NA	10.2
## 2991	70	39	1027.9	1026.9	NA	1	9.3
## 2992	80	47	1030.4	1027.1	NA	NA	6.4
## 2993	79	47	1029.1	1024.8	NA	NA	8.2
## 2994	76	51	1026.7	1023.3	NA	NA	10.3
## 2995	100	48	1026.4	1023.6	8	NA	7.9
## 2996	100	64	1027.2	1024.0	NA	7	7.6
## 2997	83	55	1024.6	1020.8	1	1	10.0
## 2998	82	59	1022.5	1019.7	7	1	10.9

## 2999	90	50	1020.3	1016.9	NA	NA	10.0
## 3000	79	54	1020.5	1017.6	NA	NA	10.1
## 3001	91	63	1022.8	1020.3	1	1	9.7
## 3002	77	44	1024.9	1021.6	NA	NA	11.5
## 3003	70	100	1021.8	1018.8	8	8	14.8
## 3004	100	57	1018.6	1017.3	8	NA	13.2
## 3005	100	66	1022.7	1021.1	8	7	10.4
## 3006	100	71	1025.0	1021.0	8	NA	9.0
## 3007	100	71	1021.2	1016.6	1	8	9.9
## 3008	84	72	1017.1	1017.5	NA	NA	12.5
## 3009	100	76	1023.6	1022.0	7	8	8.8
## 3010	93	73	1024.0	1021.3	NA	8	11.7
## 3011	94	63	1021.3	1016.4	5	NA	11.4
## 3012	93	80	1010.8	1010.3	8	8	11.1
## 3013	91	63	1021.5	1021.6	4	1	6.2
## 3014	96	100	1024.4	1022.0	8	7	6.7
## 3015	100	53	1031.2	1030.4	1	NA	2.9
## 3016	90	48	1036.5	1034.3	1	NA	3.3
## 3017	90	54	1036.8	1033.7	NA	NA	3.2
## 3018	90	50	1034.5	1031.0	NA	NA	4.6
## 3019	95	58	1030.0	1026.0	NA	NA	3.9
## 3020	100	71	1027.3	1024.4	8	7	3.6
## 3021	90	55	1023.3	1022.9	NA	NA	8.2
## 3022	81	48	1027.2	1025.9	NA	NA	6.3
## 3023	90	60	1028.9	1026.2	NA	NA	5.5
## 3024	100	66	1029.9	1029.7	8	NA	4.4
## 3025	94	58	1034.4	1031.3	NA	NA	7.1
## 3026	100	60	1031.1	1026.5	1	NA	6.6
## 3027	100	70	1029.1	1026.4	8	NA	5.1
## 3028	100	67	1031.3	1029.8	1	NA	6.6
## 3029	100	69	1032.0	1029.0	NA	NA	5.6
## 3030	100	73	1029.4	1026.4	4	NA	7.0
## 3031	100	80	1026.9	1024.7	8	NA	6.5
## 3032	100	64	1025.8	1023.7	2	NA	7.6
## 3033	100	52	1029.4	1028.0	NA	NA	5.1
## 3034	100	64	1033.8	1030.4	8	NA	4.4
## 3035	100	66	1030.6	1027.2	8	NA	3.4
## 3036	100	62	1029.4	1026.7	8	NA	2.9
## 3037	100	66	1029.4	1025.9	8	1	3.6
## 3038	100	81	1022.3	1017.7	8	1	2.7
## 3039	100	49	1018.8	1017.2	7	6	3.9
## 3040	88	82	1020.5	1018.8	7	8	6.4
## 3041	67	NA	1005.6	NA	NA	NA	21.0
## 3042	59	54	1012.9	1013.5	NA	NA	20.7
## 3043	57	51	1021.9	1019.2	NA	NA	17.9
## 3044	62	43	1018.7	1013.6	NA	NA	22.0
## 3045	67	19	1013.2	1007.6	NA	NA	22.7
## 3046	56	13	1011.9	1006.9	NA	NA	24.2
## 3047	69	19	1010.1	1004.6	NA	NA	23.3
## 3048	75	70	1012.7	1013.6	NA	NA	20.5
## 3049	65	46	1020.6	1018.8	NA	NA	17.6
## 3050	63	43	1017.2	1013.2	NA	NA	18.0
## 3051	61	40	1014.3	1010.1	NA	NA	21.6
## 3052	78	50	1016.0	1015.8	NA	NA	21.2

## 3053	83	40	1019.7	1015.3	NA	NA	21.5
## 3054	70	21	1014.7	1009.6	NA	NA	23.9
## 3055	43	16	1009.3	1005.5	NA	NA	29.1
## 3056	50	22	1013.0	1007.5	NA	NA	21.4
## 3057	53	38	1020.9	1020.1	NA	NA	17.6
## 3058	58	28	1022.1	1018.8	NA	NA	19.9
## 3059	63	18	1019.4	1013.9	NA	NA	19.9
## 3060	61	20	1014.0	1008.9	NA	NA	23.4
## 3061	58	31	1012.0	1007.1	NA	NA	27.0
## 3062	69	41	1008.7	1004.8	NA	NA	25.8
## 3063	63	44	1009.4	1006.5	NA	NA	28.2
## 3064	61	15	1005.2	1003.0	NA	NA	29.3
## 3065	61	39	1020.0	1017.8	NA	NA	20.9
## 3066	65	55	1019.7	1018.5	NA	NA	22.0
## 3067	93	71	1021.5	1019.6	NA	NA	20.0
## 3068	83	34	1018.7	1014.6	NA	NA	21.6
## 3069	75	29	1018.9	1015.2	NA	NA	23.6
## 3070	68	36	1018.9	1014.3	NA	NA	24.3
## 3071	75	32	1017.8	1012.7	NA	NA	24.0
## 3072	70	49	1016.1	1015.8	NA	NA	24.9
## 3073	78	34	1016.7	1010.6	NA	NA	24.2
## 3074	67	42	1010.9	1009.6	NA	NA	24.1
## 3075	72	46	1011.9	1008.3	NA	NA	24.2
## 3076	75	23	1009.5	1004.5	NA	NA	25.2
## 3077	65	36	1011.2	1006.8	NA	NA	26.6
## 3078	59	14	1013.6	1009.0	NA	NA	26.0
## 3079	51	28	1011.1	1006.2	NA	NA	25.3
## 3080	79	78	1012.4	1011.8	NA	NA	21.1
## 3081	92	93	1011.9	1010.5	NA	NA	17.7
## 3082	79	70	1011.8	1012.1	NA	NA	16.7
## 3083	78	69	1018.2	1019.2	NA	NA	17.0
## 3084	89	51	1025.7	1024.7	NA	NA	16.0
## 3085	94	92	1023.6	1019.9	NA	NA	15.0
## 3086	91	82	1015.7	1014.6	NA	NA	17.8
## 3087	78	56	1018.3	1018.1	NA	NA	21.3
## 3088	91	61	1017.7	1016.0	NA	NA	18.1
## 3089	89	61	1011.1	1008.8	NA	NA	19.3
## 3090	78	46	1008.2	1004.9	NA	NA	21.9
## 3091	76	40	1011.8	1009.0	NA	NA	21.8
## 3092	92	77	1013.6	1013.3	NA	NA	21.5
## 3093	80	59	1019.0	1017.4	NA	NA	19.9
## 3094	73	52	1017.1	1011.8	NA	NA	22.7
## 3095	91	51	1014.7	1012.5	NA	NA	20.0
## 3096	84	59	1016.9	1013.9	NA	NA	21.1
## 3097	75	52	1020.7	1018.5	NA	NA	19.6
## 3098	78	46	1018.7	1015.3	NA	NA	18.7
## 3099	81	44	1010.0	1005.9	NA	NA	17.7
## 3100	78	52	1011.1	1010.1	NA	NA	21.6
## 3101	85	50	1016.8	1014.6	NA	NA	20.4
## 3102	91	50	1018.5	1014.7	NA	NA	19.7
## 3103	88	48	1008.6	1008.9	NA	NA	21.0
## 3104	44	24	1010.1	1008.3	NA	NA	18.6
## 3105	76	39	1013.8	1010.8	NA	NA	14.8
## 3106	80	34	1014.6	1011.6	NA	NA	18.8

## 3107	80	66	1018.5	1018.8	NA	NA	20.4
## 3108	98	70	1022.7	1020.2	NA	NA	17.0
## 3109	96	55	1022.2	1020.8	NA	NA	19.6
## 3110	73	75	1024.2	1023.1	NA	NA	19.6
## 3111	99	53	1023.2	1020.0	NA	NA	17.9
## 3112	91	66	1018.9	1016.0	NA	NA	19.6
## 3113	96	62	1015.2	1010.1	NA	NA	18.8
## 3114	99	49	1010.8	1007.3	NA	NA	19.0
## 3115	50	31	1012.2	1007.9	NA	NA	17.5
## 3116	63	32	1013.9	1012.0	NA	NA	16.7
## 3117	71	50	1019.4	1015.7	NA	NA	19.2
## 3118	92	50	1016.7	1013.4	NA	NA	17.1
## 3119	90	48	1018.1	1015.8	NA	NA	18.5
## 3120	99	61	1019.4	1016.8	NA	NA	17.3
## 3121	98	44	1018.4	1014.7	NA	NA	17.1
## 3122	97	47	1017.3	1014.7	NA	NA	18.3
## 3123	97	35	1018.3	1015.1	NA	NA	19.8
## 3124	99	45	1019.7	1016.7	NA	NA	18.2
## 3125	97	49	1019.9	1016.4	NA	NA	20.0
## 3126	80	61	1024.5	1023.6	NA	NA	19.4
## 3127	89	46	1025.7	1022.8	NA	NA	16.4
## 3128	96	45	1023.9	1021.0	NA	NA	15.0
## 3129	84	51	1024.5	1022.1	NA	NA	19.7
## 3130	87	87	1022.5	1020.9	NA	NA	19.5
## 3131	97	78	1021.9	1021.4	NA	NA	19.0
## 3132	97	69	1023.7	1021.6	NA	NA	20.2
## 3133	99	63	1021.4	1016.6	NA	NA	19.8
## 3134	86	67	1017.9	1019.5	NA	NA	18.8
## 3135	67	61	1020.2	1014.2	NA	NA	19.0
## 3136	73	60	1021.2	1019.5	NA	NA	17.8
## 3137	72	58	1026.0	1024.0	NA	NA	17.1
## 3138	67	46	1027.4	1024.3	NA	NA	18.1
## 3139	79	54	1025.8	1021.8	NA	NA	17.1
## 3140	85	52	1023.8	1021.0	NA	NA	16.8
## 3141	85	59	1025.7	1023.1	NA	NA	18.9
## 3142	85	60	1023.6	1020.7	NA	NA	19.7
## 3143	92	80	1023.0	1019.6	NA	NA	19.9
## 3144	95	53	1015.5	1010.8	NA	NA	18.6
## 3145	92	30	1011.6	1007.0	NA	NA	18.1
## 3146	61	37	1015.4	1011.6	NA	NA	16.0
## 3147	73	44	1016.9	1015.7	NA	NA	16.1
## 3148	67	49	1020.8	1018.1	NA	NA	18.4
## 3149	67	84	1020.3	1019.0	NA	NA	18.3
## 3150	90	82	1021.9	1019.9	NA	NA	14.6
## 3151	85	85	1023.9	1021.7	NA	NA	16.1
## 3152	85	60	1024.8	1022.8	NA	NA	17.3
## 3153	77	60	1022.0	1018.4	NA	NA	17.6
## 3154	99	66	1012.9	1006.5	NA	NA	12.8
## 3155	52	47	1004.5	1002.7	NA	NA	19.9
## 3156	49	35	1003.2	1003.3	NA	NA	16.9
## 3157	48	37	1013.5	1013.0	NA	NA	13.6
## 3158	57	38	1015.6	1015.8	NA	NA	17.3
## 3159	71	58	1022.6	1020.0	NA	NA	11.2
## 3160	68	62	1020.9	1020.5	NA	NA	14.0

## 3161	90	47	1024.8	1020.7	NA	NA	11.6
## 3162	66	55	1025.5	1022.9	NA	NA	14.1
## 3163	73	52	1027.9	1025.6	NA	NA	15.3
## 3164	93	42	1028.8	1025.5	NA	NA	13.4
## 3165	72	52	1031.1	1028.4	NA	NA	16.5
## 3166	99	48	1028.5	1023.4	NA	NA	13.3
## 3167	91	38	1024.6	1021.4	NA	NA	12.5
## 3168	69	58	1028.2	1025.0	NA	NA	14.9
## 3169	84	41	1024.4	1020.4	NA	NA	13.2
## 3170	65	60	1024.7	1024.0	NA	NA	15.9
## 3171	84	41	1025.6	1022.2	NA	NA	13.3
## 3172	98	61	1021.8	1018.0	NA	NA	10.9
## 3173	99	37	1017.0	1012.9	NA	NA	11.2
## 3174	73	36	1012.6	1011.5	NA	NA	12.7
## 3175	66	40	1013.0	1010.7	NA	NA	15.2
## 3176	59	44	1010.9	1008.9	NA	NA	17.8
## 3177	80	37	1018.9	1017.5	NA	NA	10.6
## 3178	75	55	1026.0	1023.4	NA	NA	13.3
## 3179	99	51	1024.7	1021.3	NA	NA	14.2
## 3180	99	80	1022.7	1020.4	NA	NA	14.5
## 3181	84	61	1024.4	1022.4	NA	NA	16.5
## 3182	72	85	1023.9	1021.2	NA	NA	17.0
## 3183	86	68	1024.2	1022.8	NA	NA	17.6
## 3184	85	57	1027.0	1025.6	NA	NA	16.8
## 3185	94	69	1026.4	1023.3	NA	NA	14.0
## 3186	99	60	1022.4	1019.1	NA	NA	12.5
## 3187	99	99	1020.7	1018.7	NA	NA	13.2
## 3188	99	68	1021.7	1020.1	NA	NA	13.8
## 3189	70	66	1023.8	1022.9	NA	NA	11.5
## 3190	70	74	1028.6	1028.3	NA	NA	13.5
## 3191	98	89	1034.0	1032.4	NA	NA	12.7
## 3192	91	71	1033.2	1030.5	NA	NA	11.7
## 3193	91	75	1030.2	1027.3	NA	NA	13.6
## 3194	99	79	1026.0	1022.4	NA	NA	14.5
## 3195	99	80	1021.0	1016.7	NA	NA	11.3
## 3196	99	50	1015.4	1012.6	NA	NA	13.8
## 3197	92	45	1014.2	1010.0	NA	NA	10.2
## 3198	99	57	1008.3	1005.8	NA	NA	9.5
## 3199	83	45	1009.7	1007.8	NA	NA	11.5
## 3200	70	51	1011.8	1008.5	NA	NA	11.4
## 3201	46	39	1012.4	1013.7	NA	NA	9.6
## 3202	53	35	1021.4	1018.6	NA	NA	8.2
## 3203	72	46	1024.4	1020.3	NA	NA	8.3
## 3204	99	63	1017.7	1014.2	NA	NA	6.0
## 3205	99	88	1014.7	1011.6	NA	NA	7.0
## 3206	99	39	1013.1	1010.7	NA	NA	9.6
## 3207	72	73	1018.7	1020.8	NA	NA	13.3
## 3208	73	82	1028.0	1027.2	NA	NA	12.4
## 3209	86	69	1030.0	1028.1	NA	NA	12.8
## 3210	89	54	1030.5	1028.4	NA	NA	12.2
## 3211	99	97	1028.1	1024.5	NA	NA	11.6
## 3212	100	92	1024.1	1021.0	NA	NA	12.3
## 3213	100	69	1020.4	1017.7	NA	NA	13.5
## 3214	100	56	1020.2	1016.8	NA	NA	9.2

## 3215	100	58	1016.4	1011.0	NA	NA	6.6
## 3216	100	58	1014.8	1012.4	NA	NA	6.0
## 3217	90	48	1012.8	1009.1	NA	NA	10.0
## 3218	97	67	1008.3	1005.5	NA	NA	9.7
## 3219	100	63	1006.4	1004.7	NA	NA	11.2
## 3220	89	48	1012.2	1010.0	NA	NA	9.7
## 3221	99	67	1013.2	1007.7	NA	NA	8.4
## 3222	55	33	1006.3	1005.0	NA	NA	18.1
## 3223	52	42	1007.4	1007.1	NA	NA	15.1
## 3224	53	46	1004.4	1005.0	NA	NA	12.1
## 3225	57	46	1012.6	1011.7	NA	NA	11.2
## 3226	63	37	1016.6	1016.3	NA	NA	11.2
## 3227	99	53	1021.0	1017.9	NA	NA	4.3
## 3228	71	57	1025.1	1024.5	NA	NA	9.5
## 3229	98	68	1029.9	1028.5	NA	NA	9.6
## 3230	100	81	1031.3	1028.8	NA	NA	9.5
## 3231	99	61	1028.7	1024.9	NA	NA	11.1
## 3232	100	63	1022.7	1018.5	NA	NA	9.3
## 3233	99	63	1014.6	1009.2	NA	NA	8.0
## 3234	64	51	1007.5	1006.2	NA	NA	14.1
## 3235	69	43	1007.3	1004.9	NA	NA	11.8
## 3236	99	52	1010.0	1008.3	NA	NA	4.7
## 3237	87	42	1012.7	1010.5	NA	NA	9.0
## 3238	68	56	1019.8	1019.3	NA	NA	12.0
## 3239	99	47	1022.6	1018.3	NA	NA	6.6
## 3240	94	38	1021.1	1019.4	NA	NA	7.6
## 3241	96	40	1025.1	1020.1	NA	NA	8.0
## 3242	81	29	1021.4	1015.5	NA	NA	8.5
## 3243	62	28	1011.3	1005.5	NA	NA	18.6
## 3244	63	50	1012.7	1015.2	NA	NA	13.1
## 3245	72	46	1026.1	1024.4	NA	NA	9.8
## 3246	99	39	1026.4	1021.8	NA	NA	5.5
## 3247	100	87	1019.2	1014.3	NA	NA	6.7
## 3248	67	36	1016.6	1015.7	NA	NA	11.8
## 3249	81	44	1022.6	1020.6	NA	NA	7.7
## 3250	79	51	1024.4	1022.5	NA	NA	9.7
## 3251	84	43	1024.5	1019.3	NA	NA	9.0
## 3252	72	45	1020.1	1018.3	NA	NA	10.8
## 3253	77	37	1025.6	1021.3	NA	NA	10.2
## 3254	84	39	1027.8	1022.6	NA	NA	8.6
## 3255	73	31	1020.1	1020.0	NA	NA	11.5
## 3256	84	39	1022.0	1017.6	NA	NA	8.9
## 3257	99	45	1022.9	1019.9	NA	NA	7.2
## 3258	99	38	1023.8	1018.9	NA	NA	7.3
## 3259	97	31	1015.9	1009.8	NA	NA	8.8
## 3260	51	36	1023.7	1020.7	NA	NA	10.2
## 3261	73	31	1020.8	1017.5	NA	NA	7.7
## 3262	99	48	1019.8	1016.8	NA	NA	6.9
## 3263	100	71	1017.0	1011.7	NA	NA	8.0
## 3264	99	33	1012.7	1009.4	NA	NA	9.1
## 3265	86	42	1014.1	1011.7	NA	NA	10.8
## 3266	69	34	1019.5	1016.0	NA	NA	13.2
## 3267	86	37	1019.6	1016.2	NA	NA	10.3
## 3268	98	30	1015.7	1008.7	NA	NA	10.5

## 3269	41	24	1013.8	1014.5	NA	NA	17.7
## 3270	49	32	1028.4	1026.0	NA	NA	11.9
## 3271	85	39	1028.2	1022.5	NA	NA	9.0
## 3272	99	34	1019.8	1014.1	NA	NA	8.8
## 3273	69	23	1009.4	1001.9	NA	NA	12.7
## 3274	61	40	1012.9	1009.7	NA	NA	13.0
## 3275	79	43	1012.3	1007.5	NA	NA	14.9
## 3276	46	62	1005.6	1005.8	NA	NA	22.3
## 3277	32	NA	1007.2	NA	NA	NA	15.5
## 3278	32	24	1013.3	1010.7	NA	NA	14.2
## 3279	48	25	1017.5	1013.0	NA	NA	15.0
## 3280	52	22	1016.9	1012.7	NA	NA	13.1
## 3281	73	40	1008.3	998.0	NA	NA	13.6
## 3282	40	29	1011.4	1011.5	NA	NA	14.2
## 3283	56	34	1017.9	1014.5	NA	NA	12.3
## 3284	53	34	1021.9	1019.0	NA	NA	14.8
## 3285	57	53	1025.0	1021.3	NA	NA	13.5
## 3286	79	98	1020.8	1018.4	NA	NA	14.8
## 3287	98	36	1014.7	1009.9	NA	NA	13.5
## 3288	45	NA	1016.6	NA	NA	NA	16.4
## 3289	67	41	1019.1	1013.4	NA	NA	12.3
## 3290	92	53	1009.0	1000.6	NA	NA	11.5
## 3291	60	42	1008.5	1007.0	NA	NA	15.4
## 3292	49	41	1010.6	1009.7	NA	NA	14.7
## 3293	59	29	1016.3	1013.7	NA	NA	14.9
## 3294	58	25	1022.9	1018.7	NA	NA	14.3
## 3295	52	24	1022.5	1018.6	NA	NA	15.3
## 3296	42	14	1019.8	1015.8	NA	NA	19.6
## 3297	65	64	1022.1	1021.6	NA	NA	18.5
## 3298	82	54	1021.8	1016.0	NA	NA	15.8
## 3299	65	76	1023.2	1019.8	NA	NA	17.0
## 3300	99	24	1017.8	1010.0	NA	NA	16.0
## 3301	50	49	1018.4	1018.1	NA	NA	20.5
## 3302	63	40	1019.0	1012.2	NA	NA	17.6
## 3303	56	42	1015.2	1010.7	NA	NA	19.1
## 3304	70	62	1015.2	1011.6	NA	NA	18.1
## 3305	57	36	1003.0	998.2	NA	NA	24.1
## 3306	48	43	997.6	999.0	NA	NA	16.0
## 3307	40	32	1012.7	1010.8	NA	NA	18.3
## 3308	51	27	1013.7	1006.2	NA	NA	17.0
## 3309	32	25	1004.9	1004.9	NA	NA	16.1
## 3310	36	30	1007.5	1005.3	NA	NA	12.9
## 3311	45	33	1008.2	1006.4	NA	NA	15.3
## 3312	50	28	1014.3	1011.2	NA	NA	15.6
## 3313	54	16	1018.2	1011.9	NA	NA	16.0
## 3314	49	13	1013.9	1007.9	NA	NA	17.5
## 3315	68	72	1013.5	1008.9	NA	NA	17.9
## 3316	74	78	1012.9	1014.7	NA	NA	14.1
## 3317	93	81	1022.3	1020.1	NA	NA	12.2
## 3318	NA	57	1020.6	1016.9	NA	NA	NA
## 3319	79	52	1020.7	1016.0	NA	NA	14.5
## 3320	56	43	1014.6	1012.7	NA	NA	12.5
## 3321	49	37	1019.0	1020.0	NA	NA	13.3
## 3322	63	64	1026.0	1026.5	NA	NA	13.2

## 3323	64	55	1030.0	1027.2	NA	NA	13.8
## 3324	80	65	1025.6	1019.8	NA	NA	14.0
## 3325	82	67	1011.7	1006.5	NA	NA	13.2
## 3326	37	27	1001.7	999.1	NA	NA	19.6
## 3327	36	46	1000.8	1001.1	NA	NA	19.1
## 3328	55	33	1008.5	1006.9	NA	NA	16.8
## 3329	43	26	1012.1	1012.4	NA	NA	15.1
## 3330	55	35	1021.3	1019.5	NA	NA	15.9
## 3331	70	47	1027.8	1024.4	NA	NA	14.9
## 3332	71	44	1027.3	1023.7	NA	NA	15.7
## 3333	74	29	1023.7	1017.6	NA	NA	17.1
## 3334	47	12	1020.2	1016.4	NA	NA	20.0
## 3335	74	54	1025.1	1021.8	NA	NA	17.8
## 3336	67	37	1020.0	1013.9	NA	NA	19.3
## 3337	62	46	1020.0	1015.3	NA	NA	18.3
## 3338	73	82	1016.1	1015.6	NA	NA	19.2
## 3339	97	64	1024.5	1026.2	NA	NA	12.9
## 3340	NA	65	1030.1	1027.9	NA	NA	NA
## 3341	84	52	1026.1	1021.5	NA	NA	16.7
## 3342	79	60	1026.6	1023.3	NA	NA	17.9
## 3343	76	48	1023.5	1019.8	NA	NA	20.0
## 3344	72	53	1025.2	1022.5	NA	NA	21.6
## 3345	73	36	1024.7	1018.9	NA	NA	19.0
## 3346	72	57	1020.9	1016.7	NA	NA	22.2
## 3347	75	16	1012.0	1006.3	NA	NA	23.1
## 3348	79	76	1017.4	1015.4	NA	NA	18.6
## 3349	73	67	1021.2	1021.5	NA	NA	19.4
## 3350	80	64	1027.9	1026.8	NA	NA	18.0
## 3351	85	52	1030.9	1029.4	NA	NA	19.3
## 3352	85	85	1031.2	1028.7	NA	NA	18.3
## 3353	79	39	1027.3	1022.7	NA	NA	20.4
## 3354	71	25	1022.7	1018.8	NA	NA	19.2
## 3355	62	46	1022.7	1020.6	NA	NA	21.7
## 3356	68	22	1020.1	1012.2	NA	NA	20.9
## 3357	67	55	1020.4	1018.9	NA	NA	20.5
## 3358	66	24	1016.6	1010.2	NA	NA	18.5
## 3359	38	NA	1012.2	NA	NA	NA	25.3
## 3360	65	35	1008.9	1001.6	NA	NA	22.8
## 3361	62	51	1008.9	1009.6	NA	NA	21.2
## 3362	60	38	1013.0	1009.2	NA	NA	20.7
## 3363	65	32	1010.9	1008.1	NA	NA	23.4
## 3364	60	31	1010.1	1005.6	NA	NA	27.6
## 3365	45	30	1010.6	1005.9	NA	NA	26.6
## 3366	70	15	1005.0	1001.1	NA	NA	24.0
## 3367	70	86	1021.1	1022.7	NA	NA	19.3
## 3368	84	69	1026.9	1024.3	NA	NA	17.0
## 3369	73	35	1022.2	1017.2	NA	NA	22.1
## 3370	69	41	1017.6	1009.9	NA	NA	23.5
## 3371	50	25	1009.9	1006.8	NA	NA	25.1
## 3372	49	12	1006.7	999.2	NA	NA	24.1
## 3373	26	19	1001.0	999.3	NA	NA	25.2
## 3374	51	90	1008.4	1009.9	NA	NA	20.4
## 3375	51	37	1016.7	1016.8	NA	NA	17.7
## 3376	60	41	1022.4	1021.0	NA	NA	18.6

## 3377	57	24	1022.5	1016.4	NA	NA	18.9
## 3378	59	48	1015.5	1015.0	NA	NA	23.0
## 3379	59	27	1015.6	1011.3	NA	NA	19.5
## 3380	59	43	1017.3	1013.5	NA	NA	23.5
## 3381	64	13	1012.1	1006.2	NA	NA	24.2
## 3382	73	29	1009.8	999.1	NA	NA	20.9
## 3383	64	51	1011.1	1009.6	NA	NA	20.0
## 3384	65	33	1011.5	1005.2	NA	NA	22.2
## 3385	26	11	1012.9	1012.6	NA	NA	22.6
## 3386	NA	NA	NA	NA	NA	NA	NA
## 3387	61	43	1016.5	1014.3	NA	NA	23.3
## 3388	84	71	1021.6	1021.1	NA	NA	19.0
## 3389	70	56	1022.7	1019.5	NA	NA	21.5
## 3390	64	43	1020.2	1014.5	NA	NA	23.8
## 3391	63	18	1013.7	1007.1	NA	NA	26.9
## 3392	88	95	1015.1	1017.2	NA	NA	19.1
## 3393	68	25	1015.5	1012.5	NA	NA	20.8
## 3394	74	60	1021.5	1019.3	NA	NA	18.6
## 3395	61	53	1016.8	1011.4	NA	NA	22.5
## 3396	66	31	1011.7	1008.6	NA	NA	23.7
## 3397	51	20	1015.4	1011.1	NA	NA	25.7
## 3398	46	27	1012.9	1008.4	NA	NA	26.3
## 3399	59	70	1010.7	1010.7	NA	NA	26.5
## 3400	90	84	1016.5	1016.7	NA	NA	17.1
## 3401	86	80	1018.4	1016.1	NA	NA	20.3
## 3402	99	NA	1015.6	NA	NA	NA	19.6
## 3403	68	43	1021.7	1020.9	NA	NA	21.7
## 3404	67	47	1025.6	1022.7	NA	NA	21.2
## 3405	84	68	1021.3	1016.9	NA	NA	19.9
## 3406	83	56	1014.2	1010.6	NA	NA	22.4
## 3407	72	64	1007.9	1005.5	NA	NA	24.5
## 3408	92	79	1015.8	1015.9	NA	NA	18.0
## 3409	83	66	1020.8	1018.7	NA	NA	19.6
## 3410	69	35	1018.0	1013.1	NA	NA	21.5
## 3411	69	55	1015.7	1012.8	NA	NA	25.0
## 3412	70	57	1018.6	1017.2	NA	NA	20.7
## 3413	84	51	1022.1	1018.7	NA	NA	20.3
## 3414	NA	23	NA	1014.1	NA	NA	NA
## 3415	46	NA	1016.2	NA	NA	NA	30.8
## 3416	63	50	1019.6	1015.1	NA	NA	24.7
## 3417	79	39	1013.2	1007.4	NA	NA	23.9
## 3418	66	58	1010.7	1010.5	NA	NA	27.6
## 3419	92	68	1018.1	1017.1	NA	NA	18.9
## 3420	82	66	1019.3	1017.0	NA	NA	20.6
## 3421	74	57	1014.0	1009.0	NA	NA	22.9
## 3422	71	60	1003.9	1002.8	NA	NA	23.6
## 3423	40	21	1003.4	1003.1	NA	NA	20.3
## 3424	44	22	1009.8	1006.6	NA	NA	18.1
## 3425	36	15	1010.5	1006.8	NA	NA	22.5
## 3426	67	23	1012.5	1007.4	NA	NA	23.6
## 3427	65	20	1013.9	1007.8	NA	NA	24.8
## 3428	53	12	1008.5	1005.2	NA	NA	27.9
## 3429	94	61	1017.1	1014.1	NA	NA	17.4
## 3430	77	52	1015.2	1010.9	NA	NA	21.9

## 3431	79	38	1011.3	1006.0	NA	NA	24.3
## 3432	65	63	1015.4	1012.8	NA	NA	24.1
## 3433	83	73	1012.3	1009.2	NA	NA	22.5
## 3434	99	54	1008.9	1009.6	NA	NA	20.3
## 3435	NA	NA	NA	NA	NA	NA	NA
## 3436	79	NA	1016.9	NA	NA	NA	23.9
## 3437	79	48	1016.3	1015.3	NA	NA	23.6
## 3438	61	54	1018.4	1016.5	NA	NA	23.2
## 3439	90	60	1015.1	1013.8	NA	NA	23.1
## 3440	NA	69	NA	1010.7	NA	NA	NA
## 3441	85	72	1010.4	1008.3	NA	NA	24.6
## 3442	85	NA	1016.8	NA	NA	NA	21.2
## 3443	89	77	1021.9	1020.4	NA	NA	20.9
## 3444	94	81	1023.1	1022.0	NA	NA	22.5
## 3445	83	53	1023.3	1020.5	NA	NA	23.1
## 3446	86	43	1021.1	1016.8	NA	NA	21.9
## 3447	82	42	1017.4	1012.6	NA	NA	23.9
## 3448	80	35	1009.0	1006.0	NA	NA	24.5
## 3449	NA	77	NA	1010.5	NA	NA	NA
## 3450	97	92	1007.6	1003.9	NA	NA	22.1
## 3451	94	54	1007.0	1003.4	NA	NA	22.0
## 3452	61	56	1012.6	1013.7	NA	NA	23.0
## 3453	68	50	1017.1	1015.5	NA	NA	19.9
## 3454	NA	48	NA	1023.2	NA	NA	NA
## 3455	81	56	1025.0	1022.7	NA	NA	20.1
## 3456	79	45	1022.2	1017.6	NA	NA	19.9
## 3457	85	43	1018.3	1014.1	NA	NA	21.2
## 3458	76	32	1015.8	1011.7	NA	NA	24.1
## 3459	NA	59	NA	1015.7	NA	NA	NA
## 3460	67	60	1022.2	1021.2	NA	NA	19.5
## 3461	70	52	1026.7	1026.1	NA	NA	20.6
## 3462	72	61	1027.5	1024.7	NA	NA	19.1
## 3463	86	37	1022.0	1017.4	NA	NA	18.9
## 3464	NA	78	NA	1015.5	NA	NA	NA
## 3465	70	78	1019.8	1019.6	NA	NA	17.2
## 3466	73	53	1020.1	1018.6	NA	NA	16.5
## 3467	66	53	1019.9	1018.1	NA	NA	19.2
## 3468	84	63	1017.1	1013.7	NA	NA	18.2
## 3469	80	NA	1012.4	NA	NA	NA	21.9
## 3470	93	58	1012.3	1010.5	NA	NA	21.1
## 3471	85	69	1014.3	1011.6	NA	NA	22.8
## 3472	82	52	1011.8	1009.3	NA	NA	23.4
## 3473	57	42	1013.9	1012.9	NA	NA	21.7
## 3474	66	NA	1021.8	NA	NA	NA	18.9
## 3475	62	48	1032.2	1031.9	NA	NA	18.0
## 3476	66	50	1036.2	1034.9	NA	NA	19.2
## 3477	72	53	1035.4	1033.2	NA	NA	19.2
## 3478	78	44	1031.2	1027.7	NA	NA	19.2
## 3479	81	50	1026.4	1022.1	NA	NA	18.3
## 3480	88	37	1024.0	1022.2	NA	NA	17.7
## 3481	89	33	1026.5	1024.3	NA	NA	15.1
## 3482	87	43	1027.1	1023.6	NA	NA	15.9
## 3483	99	31	1022.8	1018.8	NA	NA	15.9
## 3484	NA	30	1021.6	1018.9	NA	NA	NA

## 3485	80	27	1018.4	1014.4	NA	NA	20.7
## 3486	69	47	1020.8	1018.3	NA	NA	21.0
## 3487	83	NA	1020.7	NA	NA	NA	18.8
## 3488	80	58	1022.2	1020.5	NA	NA	19.2
## 3489	78	50	1023.8	1019.1	NA	NA	19.9
## 3490	88	31	1019.7	1015.2	NA	NA	19.1
## 3491	69	54	1020.5	1018.0	NA	NA	22.2
## 3492	83	49	1019.7	1014.3	NA	NA	22.0
## 3493	91	NA	1017.5	NA	NA	NA	21.2
## 3494	97	88	1020.2	1019.1	NA	NA	18.7
## 3495	89	66	1020.8	1018.5	NA	NA	18.2
## 3496	67	38	1019.1	1016.3	NA	NA	18.3
## 3497	79	47	1020.6	1018.3	NA	NA	18.2
## 3498	79	51	1022.2	1019.6	NA	NA	16.4
## 3499	79	64	1023.2	1021.1	NA	NA	16.5
## 3500	65	63	1021.7	1019.1	NA	NA	20.3
## 3501	77	64	1021.0	1017.7	NA	NA	18.9
## 3502	99	72	1017.1	1012.3	NA	NA	17.6
## 3503	61	39	1013.4	1012.3	NA	NA	23.2
## 3504	64	55	1015.6	1010.9	NA	NA	19.9
## 3505	83	49	1011.1	1007.8	NA	NA	17.9
## 3506	76	34	1008.3	1006.7	NA	NA	20.9
## 3507	39	24	1015.0	1012.0	NA	NA	16.7
## 3508	54	46	1022.4	1020.1	NA	NA	17.0
## 3509	83	39	1023.5	1019.1	NA	NA	14.7
## 3510	71	41	1022.6	1020.3	NA	NA	17.3
## 3511	81	57	1027.5	1025.3	NA	NA	17.5
## 3512	78	59	1028.6	1025.9	NA	NA	19.7
## 3513	83	52	1027.9	1024.2	NA	NA	19.4
## 3514	80	58	1026.7	1023.5	NA	NA	21.0
## 3515	87	47	1025.9	1021.5	NA	NA	19.1
## 3516	87	40	1023.7	1020.0	NA	NA	17.8
## 3517	78	31	1023.2	1019.1	NA	NA	18.8
## 3518	69	38	1021.3	1015.9	NA	NA	20.1
## 3519	71	60	1015.0	1010.7	NA	NA	19.5
## 3520	82	NA	1013.9	NA	NA	NA	16.4
## 3521	52	33	1024.8	1022.3	NA	NA	16.5
## 3522	96	54	1020.7	1018.1	NA	NA	11.2
## 3523	68	32	1021.5	1016.9	NA	NA	14.4
## 3524	52	34	1020.6	1017.4	NA	NA	17.5
## 3525	66	NA	1025.8	NA	NA	NA	15.8
## 3526	NA	NA	NA	NA	NA	NA	NA
## 3527	NA	NA	NA	NA	NA	NA	NA
## 3528	NA	64	NA	1024.5	NA	NA	NA
## 3529	100	56	1022.0	1016.1	NA	NA	15.3
## 3530	92	41	1013.0	1012.3	NA	NA	14.2
## 3531	NA	39	NA	1019.2	NA	NA	NA
## 3532	NA	NA	NA	NA	NA	NA	NA
## 3533	61	38	1022.6	1019.5	NA	NA	14.0
## 3534	NA	32	NA	1018.3	NA	NA	NA
## 3535	83	35	1020.9	1015.7	NA	NA	14.6
## 3536	83	21	1012.9	1009.5	NA	NA	12.6
## 3537	35	25	1018.8	1017.1	NA	NA	13.0
## 3538	50	35	1019.4	1016.2	NA	NA	13.6

## 3539	69	35	1019.3	1015.5	NA	NA	12.5
## 3540	52	34	1018.3	1016.2	NA	NA	14.8
## 3541	NA	39	NA	1018.8	NA	NA	NA
## 3542	99	67	1020.3	1017.3	NA	NA	11.7
## 3543	77	64	1018.9	1017.9	NA	NA	14.0
## 3544	70	56	1022.7	1020.7	NA	NA	14.7
## 3545	93	55	1023.6	1020.1	NA	NA	11.9
## 3546	87	67	1021.2	1018.5	NA	NA	13.2
## 3547	71	50	1022.2	1020.2	NA	NA	13.1
## 3548	71	63	1024.0	1021.1	NA	NA	12.4
## 3549	100	60	1020.2	1016.0	NA	NA	11.2
## 3550	100	81	1012.0	1007.1	NA	NA	13.0
## 3551	NA	100	NA	1006.6	NA	NA	NA
## 3552	80	86	1019.2	1018.7	NA	NA	14.4
## 3553	99	52	1021.5	1017.5	NA	NA	11.9
## 3554	99	86	1010.0	1004.8	NA	NA	13.6
## 3555	82	50	1003.6	1002.7	NA	NA	13.0
## 3556	97	94	1010.3	1012.1	NA	NA	14.3
## 3557	76	51	1020.0	1018.3	NA	NA	15.3
## 3558	92	60	1021.5	1020.0	NA	NA	11.8
## 3559	87	92	1023.8	1021.5	NA	NA	14.7
## 3560	89	94	1019.8	1017.3	NA	NA	15.1
## 3561	69	48	1015.1	1012.2	NA	NA	15.1
## 3562	63	53	1015.7	1016.8	NA	NA	12.8
## 3563	59	58	1024.8	1023.5	NA	NA	11.9
## 3564	99	57	1023.9	1018.8	NA	NA	8.9
## 3565	99	44	1012.5	1009.2	NA	NA	7.2
## 3566	51	35	1018.4	1018.3	NA	NA	11.9
## 3567	83	44	1020.3	1016.7	NA	NA	7.0
## 3568	85	39	1022.6	1022.0	NA	NA	8.6
## 3569	68	39	1030.1	1029.2	NA	NA	9.3
## 3570	77	46	1035.1	1032.3	NA	NA	9.2
## 3571	99	52	1033.1	1029.1	NA	NA	8.2
## 3572	100	56	1029.2	1024.1	NA	NA	8.9
## 3573	82	56	1015.4	1010.5	NA	NA	11.6
## 3574	76	40	1017.5	1015.7	NA	NA	8.9
## 3575	80	46	1019.2	1018.4	NA	NA	7.6
## 3576	89	42	1025.7	1024.1	NA	NA	9.8
## 3577	79	62	1033.3	1032.9	NA	NA	11.9
## 3578	80	68	1037.6	1036.2	NA	NA	13.6
## 3579	91	98	1038.0	1034.9	NA	NA	11.1
## 3580	100	56	1032.0	1027.3	NA	NA	10.4
## 3581	100	72	1025.6	1020.8	NA	NA	9.8
## 3582	89	45	1017.7	1017.0	NA	NA	12.8
## 3583	70	39	1021.3	1019.3	NA	NA	9.3
## 3584	69	39	1021.4	1018.0	NA	NA	8.3
## 3585	82	39	1020.3	1017.1	NA	NA	5.0
## 3586	84	39	1021.0	1018.8	NA	NA	4.3
## 3587	83	44	1025.2	1023.1	NA	NA	6.5
## 3588	95	72	1027.2	1023.9	NA	NA	6.5
## 3589	68	39	1026.4	1026.6	NA	NA	9.9
## 3590	65	44	1030.2	1027.3	NA	NA	10.0
## 3591	80	67	1027.6	1024.3	NA	NA	9.4
## 3592	100	57	1017.5	1015.8	NA	NA	11.2

## 3593	71	56	1024.7	1023.1	NA	NA	11.2
## 3594	70	64	1027.8	1026.0	NA	NA	11.3
## 3595	91	65	1030.0	1028.1	NA	NA	10.9
## 3596	100	66	1029.0	1025.6	NA	NA	9.2
## 3597	100	98	1022.1	1020.1	NA	NA	11.5
## 3598	100	46	1023.9	1021.3	NA	NA	9.6
## 3599	99	87	1020.8	1015.2	NA	NA	11.7
## 3600	53	38	1009.5	1009.4	NA	NA	13.7
## 3601	51	42	1016.1	1018.0	NA	NA	12.1
## 3602	62	48	1026.4	1024.3	NA	NA	10.3
## 3603	83	45	1028.6	1024.6	NA	NA	8.2
## 3604	97	42	1022.8	1017.8	NA	NA	6.3
## 3605	98	63	1018.4	1016.4	NA	NA	7.1
## 3606	61	32	1023.2	1021.5	NA	NA	10.8
## 3607	65	41	1027.3	1025.0	NA	NA	10.0
## 3608	60	47	1029.2	1028.4	NA	NA	10.4
## 3609	68	NA	1033.0	NA	NA	NA	11.5
## 3610	86	46	1031.0	1027.5	NA	NA	10.9
## 3611	99	64	1030.5	1027.9	NA	NA	11.6
## 3612	93	67	1034.5	1033.2	NA	NA	9.4
## 3613	94	59	1036.1	1032.7	NA	NA	10.8
## 3614	100	100	1030.3	1025.0	NA	NA	10.4
## 3615	100	100	1019.4	1016.1	NA	NA	10.4
## 3616	100	76	1017.3	1013.7	NA	NA	10.6
## 3617	100	44	1012.3	1012.6	NA	NA	13.5
## 3618	75	37	1020.2	1014.0	NA	NA	10.3
## 3619	55	47	1016.1	1012.7	NA	NA	10.7
## 3620	68	59	1017.7	1017.9	NA	NA	14.0
## 3621	75	41	1019.3	1014.9	NA	NA	11.2
## 3622	80	NA	1018.3	NA	NA	NA	7.6
## 3623	58	38	1020.9	1019.5	NA	NA	10.9
## 3624	63	36	1025.4	1022.0	NA	NA	9.5
## 3625	93	42	1022.5	1019.0	NA	NA	6.6
## 3626	88	37	1023.9	1020.9	NA	NA	8.7
## 3627	100	100	1019.3	1014.1	NA	NA	8.5
## 3628	81	42	1009.4	1003.6	NA	NA	10.6
## 3629	54	51	1002.2	1003.0	NA	NA	12.6
## 3630	52	42	1012.9	1012.2	NA	NA	13.7
## 3631	99	44	1014.9	1009.8	NA	NA	8.3
## 3632	78	38	1006.8	1004.1	NA	NA	11.0
## 3633	49	37	1012.4	1010.9	NA	NA	13.6
## 3634	54	27	1022.5	1019.7	NA	NA	10.4
## 3635	84	45	1020.9	1011.5	NA	NA	7.3
## 3636	59	30	1007.4	1005.6	NA	NA	19.2
## 3637	45	31	1012.6	1011.8	NA	NA	14.6
## 3638	59	40	1018.1	1016.1	NA	NA	11.5
## 3639	63	35	1024.1	1020.3	NA	NA	10.8
## 3640	87	68	1017.3	1011.4	NA	NA	10.3
## 3641	68	36	1013.0	1008.5	NA	NA	13.0
## 3642	40	30	1008.4	1005.9	NA	NA	13.9
## 3643	44	42	1003.5	1001.5	NA	NA	13.7
## 3644	48	43	1008.6	1009.0	NA	NA	14.1
## 3645	55	33	1022.3	1022.0	NA	NA	12.3
## 3646	72	43	1029.3	1025.5	NA	NA	11.2

## 3647	67	47	1027.8	1023.8	NA	NA	13.9
## 3648	77	44	1025.8	1019.9	NA	NA	14.1
## 3649	76	42	1018.2	1013.0	NA	NA	13.1
## 3650	92	77	1016.8	1014.5	NA	NA	15.6
## 3651	100	82	1026.9	1023.8	NA	NA	11.5
## 3652	100	80	1014.8	1006.1	NA	NA	13.3
## 3653	50	40	1010.2	1011.0	NA	NA	18.0
## 3654	54	36	1019.4	1017.6	NA	NA	14.6
## 3655	64	48	1024.0	1023.1	NA	NA	13.4
## 3656	64	33	1027.9	1023.3	NA	NA	12.5
## 3657	95	75	1018.4	1010.7	NA	NA	11.0
## 3658	100	43	1004.8	1001.8	NA	NA	12.3
## 3659	47	29	1017.9	1016.7	NA	NA	15.4
## 3660	70	46	1022.9	1017.6	NA	NA	13.4
## 3661	70	31	1016.4	1013.0	NA	NA	16.3
## 3662	78	99	1017.1	1012.3	NA	NA	16.1
## 3663	66	24	1011.2	1010.1	NA	NA	16.4
## 3664	56	30	1015.8	1011.8	NA	NA	14.1
## 3665	51	29	1021.8	1017.7	NA	NA	12.9
## 3666	59	27	1017.9	1013.7	NA	NA	12.6
## 3667	68	56	1022.2	1019.7	NA	NA	13.4
## 3668	63	57	1024.4	1022.6	NA	NA	15.7
## 3669	72	57	1023.3	1021.9	NA	NA	16.6
## 3670	71	56	1026.9	1020.3	NA	NA	15.9
## 3671	76	66	1025.1	1022.3	NA	NA	15.8
## 3672	75	46	1022.6	1017.5	NA	NA	17.2
## 3673	55	28	1016.9	1014.2	NA	NA	17.3
## 3674	52	30	1020.8	1016.7	NA	NA	17.8
## 3675	70	41	1014.8	1008.7	NA	NA	16.6
## 3676	44	22	1013.6	1009.7	NA	NA	20.2
## 3677	44	52	1017.3	1017.6	NA	NA	15.3
## 3678	53	34	1025.7	1022.4	NA	NA	13.0
## 3679	70	57	1028.9	1026.3	NA	NA	12.4
## 3680	68	88	1030.3	1028.4	NA	NA	17.8
## 3681	100	85	1030.2	1027.8	NA	NA	14.5
## 3682	100	65	1026.9	1022.9	NA	NA	15.9
## 3683	95	62	1023.0	1020.7	NA	NA	17.2
## 3684	89	71	1022.9	1019.0	NA	NA	18.0
## 3685	100	69	1015.4	1017.1	NA	NA	16.2
## 3686	80	56	1024.3	1021.5	NA	NA	15.3
## 3687	73	70	1027.2	1025.9	NA	NA	15.1
## 3688	87	49	1032.0	1031.8	NA	NA	15.1
## 3689	81	60	1033.8	1031.9	NA	NA	18.1
## 3690	83	55	1030.5	1025.2	NA	NA	16.7
## 3691	100	61	1020.2	1015.1	NA	NA	15.7
## 3692	78	53	1011.5	1008.3	NA	NA	20.9
## 3693	83	65	999.1	989.1	NA	NA	20.0
## 3694	43	40	1000.8	1004.4	NA	NA	11.0
## 3695	53	39	1013.7	1011.5	NA	NA	13.8
## 3696	57	40	1019.1	1015.7	NA	NA	14.9
## 3697	82	64	1026.1	1026.6	NA	NA	12.8
## 3698	67	45	1029.3	1025.0	NA	NA	16.0
## 3699	78	49	1026.5	1021.7	NA	NA	16.1
## 3700	81	53	1022.0	1017.4	NA	NA	17.6

## 3701	74	52	1017.2	1014.3	NA	NA	18.4
## 3702	90	92	1022.3	1021.6	NA	NA	11.8
## 3703	73	57	1021.4	1018.6	NA	NA	16.8
## 3704	80	39	1018.5	1014.6	NA	NA	16.2
## 3705	61	72	1016.6	1014.0	NA	NA	17.6
## 3706	99	63	1022.5	1020.5	NA	NA	13.8
## 3707	84	71	1021.3	1017.9	NA	NA	15.5
## 3708	81	53	1015.9	1011.3	NA	NA	17.6
## 3709	95	45	1012.2	1009.8	NA	NA	19.5
## 3710	68	78	1015.5	1012.5	NA	NA	19.3
## 3711	68	55	1012.5	1012.9	NA	NA	14.7
## 3712	72	40	1018.4	1015.8	NA	NA	17.6
## 3713	78	80	1022.8	1020.8	NA	NA	14.8
## 3714	77	51	1024.5	1022.6	NA	NA	14.9
## 3715	88	82	1024.3	1022.2	NA	NA	13.8
## 3716	90	59	1021.7	1017.7	NA	NA	14.8
## 3717	80	73	1017.4	1014.3	NA	NA	19.2
## 3718	85	70	1025.2	1024.3	NA	NA	19.8
## 3719	86	82	1021.9	1017.5	NA	NA	20.9
## 3720	78	52	1017.2	1011.7	NA	NA	20.3
## 3721	76	36	1014.4	1010.9	NA	NA	21.7
## 3722	70	61	1015.7	1012.9	NA	NA	23.5
## 3723	75	46	1015.9	1012.4	NA	NA	25.4
## 3724	83	96	1013.8	1012.7	NA	NA	20.5
## 3725	81	64	1013.6	1010.8	NA	NA	20.3
## 3726	79	65	1017.5	1015.5	NA	NA	17.6
## 3727	80	47	1015.8	1011.5	NA	NA	18.8
## 3728	73	62	1022.9	1024.3	NA	NA	16.0
## 3729	62	50	1027.7	1024.2	NA	NA	17.7
## 3730	76	48	1025.2	1022.1	NA	NA	18.2
## 3731	71	49	1026.3	1023.5	NA	NA	19.6
## 3732	70	50	1027.6	1023.8	NA	NA	20.6
## 3733	73	41	1025.7	1021.1	NA	NA	20.2
## 3734	72	37	1020.8	1016.9	NA	NA	21.2
## 3735	64	47	1017.7	1014.9	NA	NA	23.0
## 3736	70	50	1016.0	1010.6	NA	NA	22.5
## 3737	90	93	1011.1	1010.6	NA	NA	19.6
## 3738	93	81	1014.4	1013.7	NA	NA	16.6
## 3739	98	85	1016.8	1014.6	NA	NA	16.5
## 3740	99	93	1016.4	1015.7	NA	NA	18.2
## 3741	88	83	1018.4	1016.0	NA	NA	20.0
## 3742	82	68	1017.8	1014.3	NA	NA	21.8
## 3743	88	68	1013.2	1010.2	NA	NA	20.3
## 3744	78	80	1012.2	1010.7	NA	NA	22.2
## 3745	79	97	1014.5	1013.2	NA	NA	23.4
## 3746	79	58	1016.7	1014.6	NA	NA	23.5
## 3747	76	55	1016.9	1011.7	NA	NA	23.2
## 3748	94	63	1011.0	1007.9	NA	NA	22.9
## 3749	97	53	1009.6	1005.9	NA	NA	21.3
## 3750	53	25	1008.4	1002.8	NA	NA	21.5
## 3751	57	29	1004.4	1003.6	NA	NA	23.2
## 3752	63	52	1014.2	1012.2	NA	NA	21.4
## 3753	73	53	1016.8	1013.1	NA	NA	22.3
## 3754	77	55	1011.3	1006.0	NA	NA	22.0

## 3755	70	97	1004.0	1003.7	NA	NA	24.1
## 3756	81	73	1006.5	1003.9	NA	NA	18.9
## 3757	73	70	1003.5	1001.2	NA	NA	17.3
## 3758	86	56	1003.9	995.1	NA	NA	15.4
## 3759	48	47	998.8	1002.0	NA	NA	16.0
## 3760	46	34	1009.8	1008.5	NA	NA	19.2
## 3761	67	53	1019.1	1017.8	NA	NA	20.6
## 3762	83	40	1018.5	1016.2	NA	NA	20.2
## 3763	72	56	1026.5	1023.7	NA	NA	18.2
## 3764	70	45	1017.5	1010.9	NA	NA	20.9
## 3765	94	65	1007.4	1001.5	NA	NA	19.5
## 3766	96	81	1005.9	1006.1	NA	NA	16.7
## 3767	64	56	1019.7	1019.1	NA	NA	16.8
## 3768	72	53	1018.7	1014.0	NA	NA	20.5
## 3769	70	58	1017.1	1015.1	NA	NA	23.6
## 3770	84	41	1016.3	1013.1	NA	NA	23.8
## 3771	74	27	1013.8	1009.3	NA	NA	24.4
## 3772	71	60	1012.8	1010.5	NA	NA	23.6
## 3773	94	97	1015.3	1012.5	NA	NA	17.9
## 3774	73	66	1015.0	1011.9	NA	NA	19.2
## 3775	78	56	1008.3	1005.1	NA	NA	19.1
## 3776	72	55	1011.7	1011.2	NA	NA	20.5
## 3777	83	86	1014.4	1013.1	NA	NA	21.7
## 3778	87	55	1014.3	1011.7	NA	NA	21.6
## 3779	100	59	1014.9	1014.1	NA	NA	22.0
## 3780	90	67	1016.9	1015.1	NA	NA	22.9
## 3781	90	83	1015.1	1012.2	NA	NA	22.1
## 3782	84	68	1012.9	1011.0	NA	NA	24.2
## 3783	74	57	1015.1	1013.1	NA	NA	24.7
## 3784	71	48	1012.9	1008.8	NA	NA	24.1
## 3785	91	71	1009.8	1007.6	NA	NA	21.6
## 3786	82	59	1010.8	1007.1	NA	NA	24.2
## 3787	76	63	1003.2	1001.0	NA	NA	24.0
## 3788	66	61	1008.2	1007.0	NA	NA	22.3
## 3789	84	58	1010.3	1009.0	NA	NA	20.6
## 3790	67	52	1014.0	1012.9	NA	NA	24.1
## 3791	73	35	1015.7	1012.5	NA	NA	22.5
## 3792	70	NA	1016.7	NA	NA	NA	24.0
## 3793	65	NA	1012.8	NA	NA	NA	23.6
## 3794	76	49	1004.6	1001.3	NA	NA	22.4
## 3795	70	45	1008.8	1006.5	NA	NA	23.2
## 3796	81	50	1012.1	1009.7	NA	NA	24.8
## 3797	75	46	1013.6	1010.1	NA	NA	26.8
## 3798	76	51	1019.7	1018.9	NA	NA	21.7
## 3799	67	49	1022.1	1020.7	NA	NA	21.8
## 3800	70	26	1020.5	1015.5	NA	NA	20.0
## 3801	62	20	1015.7	1011.3	NA	NA	26.1
## 3802	79	21	1012.0	1006.7	NA	NA	24.5
## 3803	42	38	1015.4	1011.4	NA	NA	30.7
## 3804	81	39	1011.8	1010.9	NA	NA	26.0
## 3805	63	44	1015.1	1009.8	NA	NA	28.4
## 3806	76	21	1010.5	1007.1	NA	NA	27.3
## 3807	64	67	1013.2	1016.4	NA	NA	27.3
## 3808	60	48	1024.6	1020.6	NA	NA	17.9

## 3809	68	52	1020.1	1018.7	NA	NA	20.5
## 3810	57	56	1024.9	1023.3	NA	NA	21.7
## 3811	84	44	1024.1	1019.6	NA	NA	20.1
## 3812	76	30	1016.4	1011.2	NA	NA	22.5
## 3813	81	71	1015.4	1017.3	NA	NA	22.4
## 3814	91	73	1017.8	1019.0	NA	NA	21.1
## 3815	69	77	1024.2	1024.2	NA	NA	20.4
## 3816	75	61	1024.7	1022.3	NA	NA	19.2
## 3817	80	57	1020.2	1016.5	NA	NA	20.8
## 3818	97	59	1014.3	1011.2	NA	NA	21.8
## 3819	88	66	1015.6	1014.4	NA	NA	21.9
## 3820	85	35	1011.4	1006.0	NA	NA	23.6
## 3821	65	34	1007.2	1005.8	NA	NA	29.8
## 3822	78	55	1013.5	1012.1	NA	NA	20.1
## 3823	59	48	1022.7	1022.1	NA	NA	17.6
## 3824	72	40	1023.5	1021.0	NA	NA	20.5
## 3825	80	29	1020.5	1015.5	NA	NA	18.7
## 3826	75	33	1014.9	1011.7	NA	NA	20.3
## 3827	81	27	1013.3	1008.6	NA	NA	21.8
## 3828	90	54	1009.6	1007.9	NA	NA	20.5
## 3829	89	58	1010.9	1007.4	NA	NA	21.4
## 3830	62	24	1003.2	1003.5	NA	NA	25.8
## 3831	74	64	1017.7	1015.6	NA	NA	17.9
## 3832	76	16	1009.6	1007.5	NA	NA	19.8
## 3833	71	16	1012.2	1009.4	NA	NA	20.8
## 3834	72	60	1023.5	1023.9	NA	NA	16.6
## 3835	48	42	1027.6	1026.4	NA	NA	19.8
## 3836	65	48	1025.5	1021.9	NA	NA	18.8
## 3837	80	32	1020.2	1015.0	NA	NA	18.0
## 3838	85	39	1015.9	1013.6	NA	NA	19.7
## 3839	67	61	1013.7	1012.6	NA	NA	23.1
## 3840	87	59	1016.7	1015.4	NA	NA	20.9
## 3841	83	45	1021.1	1018.8	NA	NA	21.6
## 3842	93	37	1021.9	1017.5	NA	NA	21.1
## 3843	74	68	1020.1	1021.1	NA	NA	23.4
## 3844	85	53	1022.1	1018.5	NA	NA	19.6
## 3845	87	59	1017.6	1016.6	NA	NA	20.1
## 3846	89	70	1020.0	1017.2	NA	NA	20.0
## 3847	75	69	1015.9	1014.4	NA	NA	20.5
## 3848	95	91	1015.5	1012.8	NA	NA	19.4
## 3849	99	92	1013.4	1011.0	NA	NA	18.9
## 3850	98	72	1007.5	1003.2	NA	NA	20.6
## 3851	96	47	1001.5	999.2	NA	NA	20.9
## 3852	83	36	1003.3	1001.2	NA	NA	20.8
## 3853	58	35	1005.4	1003.9	NA	NA	19.4
## 3854	56	40	1008.6	1009.3	NA	NA	20.0
## 3855	62	54	1020.0	1020.4	NA	NA	18.5
## 3856	74	68	1025.1	1024.7	NA	NA	16.6
## 3857	82	70	1027.4	1026.0	NA	NA	17.5
## 3858	97	53	1026.4	1022.0	NA	NA	16.8
## 3859	87	71	1020.4	1017.2	NA	NA	17.7
## 3860	76	72	1023.6	1023.5	NA	NA	18.5
## 3861	84	49	1019.3	1015.6	NA	NA	17.1
## 3862	100	68	1016.9	1015.0	NA	NA	12.4

## 3863	97	68	1015.4	1014.1	NA	NA	14.9
## 3864	66	49	1017.3	1015.4	NA	NA	16.0
## 3865	67	49	1021.9	1021.4	NA	NA	15.0
## 3866	68	41	1024.6	1020.4	NA	NA	13.6
## 3867	85	46	1019.7	1015.2	NA	NA	11.9
## 3868	83	35	1014.4	1010.4	NA	NA	11.0
## 3869	59	55	1015.6	1014.3	NA	NA	13.8
## 3870	54	37	1016.3	1013.2	NA	NA	12.8
## 3871	99	39	1009.3	1007.0	NA	NA	5.5
## 3872	52	33	1011.0	1009.9	NA	NA	11.2
## 3873	69	41	1012.3	1008.4	NA	NA	12.1
## 3874	49	34	1016.4	1018.1	NA	NA	12.5
## 3875	66	35	1029.1	1026.8	NA	NA	10.0
## 3876	81	30	1030.2	1025.9	NA	NA	8.4
## 3877	77	43	1030.7	1028.0	NA	NA	10.3
## 3878	86	45	1032.9	1029.4	NA	NA	10.5
## 3879	100	55	1031.6	1027.8	NA	NA	9.6
## 3880	100	42	1028.6	1024.2	NA	NA	11.6
## 3881	80	42	1025.6	1021.2	NA	NA	13.2
## 3882	100	50	1021.2	1015.0	NA	NA	10.8
## 3883	92	41	1005.7	1001.4	NA	NA	15.1
## 3884	56	67	1005.3	1004.7	NA	NA	15.3
## 3885	58	52	1011.9	1011.7	NA	NA	13.3
## 3886	54	43	1017.1	1015.3	NA	NA	14.7
## 3887	80	47	1019.3	1017.9	NA	NA	9.9
## 3888	79	58	1024.3	1022.5	NA	NA	10.9
## 3889	93	72	1025.6	1022.2	NA	NA	10.8
## 3890	99	96	1022.0	1019.1	NA	NA	12.5
## 3891	96	79	1020.4	1019.9	NA	NA	15.4
## 3892	86	75	1026.0	1025.3	NA	NA	15.3
## 3893	89	58	1026.0	1022.9	NA	NA	15.6
## 3894	92	49	1019.7	1014.6	NA	NA	11.2
## 3895	98	69	1015.5	1013.9	NA	NA	10.0
## 3896	78	45	1018.3	1012.9	NA	NA	10.6
## 3897	63	46	1016.1	1015.9	NA	NA	12.9
## 3898	98	45	1017.8	1013.5	NA	NA	5.4
## 3899	53	39	1015.6	1013.3	NA	NA	9.5
## 3900	55	45	1014.1	1011.9	NA	NA	11.0
## 3901	54	64	1016.3	1017.4	NA	NA	13.6
## 3902	68	66	1025.0	1024.8	NA	NA	12.7
## 3903	84	64	1026.1	1023.7	NA	NA	12.3
## 3904	79	94	1024.7	1022.2	NA	NA	12.9
## 3905	86	90	1022.1	1020.9	NA	NA	13.6
## 3906	80	77	1024.0	1022.2	NA	NA	14.1
## 3907	82	57	1022.0	1016.9	NA	NA	12.9
## 3908	99	47	1008.3	1006.4	NA	NA	6.4
## 3909	56	47	1012.0	1010.6	NA	NA	11.9
## 3910	87	43	1016.6	1014.1	NA	NA	8.7
## 3911	88	45	1015.7	1012.3	NA	NA	8.6
## 3912	71	60	1004.4	1003.2	NA	NA	11.5
## 3913	64	42	1011.0	1011.0	NA	NA	10.4
## 3914	75	42	1016.7	1017.6	NA	NA	11.5
## 3915	90	48	1026.7	1024.6	NA	NA	8.5
## 3916	100	57	1031.4	1027.9	NA	NA	8.0

## 3917	100	42	1026.9	1023.2	NA	NA	5.6
## 3918	99	52	1028.3	1027.2	NA	NA	8.3
## 3919	92	54	1034.8	1032.8	NA	NA	10.2
## 3920	74	89	1037.4	1036.4	NA	NA	14.8
## 3921	93	61	1038.2	1035.0	NA	NA	11.9
## 3922	94	62	1032.2	1028.1	NA	NA	11.9
## 3923	86	59	1026.9	1022.4	NA	NA	13.1
## 3924	100	51	1022.3	1016.9	NA	NA	6.9
## 3925	68	50	1014.2	1010.1	NA	NA	15.2
## 3926	43	34	1009.9	1005.0	NA	NA	13.8
## 3927	48	39	1010.0	1007.5	NA	NA	13.3
## 3928	50	38	1008.9	1014.3	NA	NA	13.8
## 3929	81	36	1022.6	1018.2	NA	NA	5.6
## 3930	66	40	1019.6	1016.2	NA	NA	7.7
## 3931	49	33	1015.5	1010.6	NA	NA	11.0
## 3932	48	32	1018.1	1018.1	NA	NA	11.4
## 3933	84	38	1022.6	1017.9	NA	NA	5.3
## 3934	86	67	1019.2	1017.3	NA	NA	5.3
## 3935	73	35	1026.2	1027.4	NA	NA	9.2
## 3936	71	63	1035.1	1032.5	NA	NA	7.7
## 3937	100	67	1031.9	1027.7	NA	NA	10.3
## 3938	98	66	1025.3	1021.4	NA	NA	10.7
## 3939	100	46	1018.9	1014.8	NA	NA	5.3
## 3940	99	82	1014.8	1011.8	NA	NA	2.3
## 3941	77	61	1014.3	1014.6	NA	NA	14.1
## 3942	86	91	1017.3	1015.7	NA	NA	11.6
## 3943	86	93	1019.2	1019.2	NA	NA	11.7
## 3944	72	74	1020.9	1019.6	NA	NA	11.7
## 3945	85	53	1020.2	1017.9	NA	NA	8.1
## 3946	89	51	1018.0	1014.7	NA	NA	8.3
## 3947	97	42	1020.2	1019.1	NA	NA	7.8
## 3948	71	56	1027.2	1026.8	NA	NA	10.0
## 3949	100	49	1029.5	1025.5	NA	NA	7.1
## 3950	100	34	1027.2	1023.4	NA	NA	6.8
## 3951	100	37	1024.8	1020.4	NA	NA	8.1
## 3952	100	43	1022.6	1019.5	NA	NA	7.7
## 3953	100	42	1022.8	1019.0	NA	NA	9.4
## 3954	100	33	1023.6	1020.6	NA	NA	10.4
## 3955	100	41	1023.1	1021.2	NA	NA	10.5
## 3956	100	37	1026.9	1023.5	NA	NA	12.4
## 3957	89	31	1025.7	1021.3	NA	NA	11.6
## 3958	84	51	1021.4	1016.5	NA	NA	11.2
## 3959	100	98	1017.2	1012.3	NA	NA	11.9
## 3960	100	45	1010.9	1007.8	NA	NA	9.9
## 3961	100	47	1008.4	1005.8	NA	NA	7.9
## 3962	100	36	1007.5	1004.7	NA	NA	8.7
## 3963	100	50	1009.0	1008.2	NA	NA	5.9
## 3964	86	52	1018.8	1018.4	NA	NA	13.4
## 3965	100	45	1024.6	1022.0	NA	NA	8.9
## 3966	100	67	1026.2	1023.8	NA	NA	11.9
## 3967	100	61	1026.5	1022.4	NA	NA	9.2
## 3968	100	63	1022.0	1018.3	NA	NA	13.2
## 3969	100	100	1018.5	1013.9	NA	NA	10.6
## 3970	100	38	1009.2	1009.1	NA	NA	12.1

## 3971	100	91	1014.8	1017.4	NA	NA	10.1
## 3972	72	55	1029.6	1028.9	NA	NA	15.0
## 3973	69	57	1035.6	1034.8	NA	NA	14.0
## 3974	85	60	1038.6	1036.8	NA	NA	13.4
## 3975	87	67	1036.5	1031.7	NA	NA	13.8
## 3976	100	52	1030.7	1026.4	NA	NA	12.0
## 3977	100	49	1026.0	1020.4	NA	NA	10.8
## 3978	97	55	1026.0	1022.1	NA	NA	15.6
## 3979	100	72	1022.1	1018.0	NA	NA	11.2
## 3980	100	55	1021.5	1016.5	NA	NA	12.9
## 3981	78	33	1017.2	1015.3	NA	NA	15.7
## 3982	83	64	1023.4	1020.5	NA	NA	14.2
## 3983	92	46	1024.0	1020.6	NA	NA	13.6
## 3984	88	64	1024.5	1021.8	NA	NA	16.0
## 3985	62	54	1029.8	1028.5	NA	NA	14.4
## 3986	95	45	1031.2	1026.4	NA	NA	12.1
## 3987	100	45	1028.3	1023.2	NA	NA	12.6
## 3988	100	41	1026.6	1022.4	NA	NA	15.6
## 3989	95	30	1019.6	1014.0	NA	NA	14.9
## 3990	56	27	1019.9	1016.6	NA	NA	12.4
## 3991	73	64	1021.4	1017.4	NA	NA	14.0
## 3992	100	73	1009.7	1006.0	NA	NA	10.8
## 3993	49	40	1011.0	1008.7	NA	NA	11.5
## 3994	51	40	1013.1	1011.7	NA	NA	14.8
## 3995	48	33	1023.4	1022.0	NA	NA	13.6
## 3996	81	25	1026.1	1019.3	NA	NA	11.5
## 3997	48	20	1022.4	1017.3	NA	NA	16.4
## 3998	76	53	1022.5	1017.2	NA	NA	17.7
## 3999	84	35	1018.5	1012.0	NA	NA	14.5
## 4000	51	32	1017.5	1012.3	NA	NA	18.7
## 4001	100	55	1013.2	1015.5	NA	NA	16.0
## 4002	71	50	1020.3	1012.5	NA	NA	19.3
## 4003	38	31	1004.5	1007.5	NA	NA	24.8
## 4004	43	25	1020.4	1016.6	NA	NA	16.3
## 4005	50	33	1024.2	1018.1	NA	NA	16.8
## 4006	72	16	1016.5	1013.1	NA	NA	16.9
## 4007	88	72	1021.8	1017.6	NA	NA	14.6
## 4008	100	100	1019.5	1021.2	NA	NA	11.6
## 4009	68	55	1025.4	1021.8	NA	NA	15.6
## 4010	76	44	1023.0	1017.5	NA	NA	14.9
## 4011	90	100	1015.5	1010.2	NA	NA	14.3
## 4012	100	41	997.4	996.4	NA	NA	15.3
## 4013	50	39	1004.9	1003.5	NA	NA	14.8
## 4014	65	54	1006.8	1004.9	NA	NA	14.5
## 4015	100	62	1014.4	1016.8	NA	NA	11.4
## 4016	75	49	1023.5	1020.9	NA	NA	12.7
## 4017	73	56	1024.9	1022.6	NA	NA	13.7
## 4018	83	47	1022.8	1017.8	NA	NA	14.2
## 4019	84	70	1016.7	1013.5	NA	NA	14.1
## 4020	100	73	1013.6	1009.8	NA	NA	14.8
## 4021	100	99	1011.2	1009.4	NA	NA	15.9
## 4022	100	40	1008.5	1005.0	NA	NA	13.1
## 4023	100	39	1010.0	1005.8	NA	NA	13.1
## 4024	52	31	1011.5	1009.2	NA	NA	15.2

## 4025	68	53	1017.7	1016.0	NA	NA	14.3
## 4026	77	56	1023.3	1020.5	NA	NA	16.2
## 4027	95	99	1020.8	1017.3	NA	NA	14.7
## 4028	100	52	1011.1	1006.7	NA	NA	17.7
## 4029	49	28	1014.2	1013.8	NA	NA	19.8
## 4030	64	44	1031.5	1030.6	NA	NA	14.2
## 4031	58	44	1035.2	1030.7	NA	NA	16.3
## 4032	81	33	1031.7	1026.9	NA	NA	15.6
## 4033	86	23	1028.2	1022.4	NA	NA	15.8
## 4034	67	28	1024.2	1020.6	NA	NA	19.6
## 4035	83	35	1024.9	1020.5	NA	NA	18.1
## 4036	78	31	1022.3	1016.8	NA	NA	19.6
## 4037	73	24	1014.2	1007.4	NA	NA	21.3
## 4038	100	100	1010.8	1014.4	NA	NA	17.9
## 4039	92	73	1023.1	1022.8	NA	NA	13.5
## 4040	84	76	1024.2	1022.0	NA	NA	16.1
## 4041	83	61	1019.8	1014.7	NA	NA	17.3
## 4042	92	68	1011.2	1008.4	NA	NA	19.4
## 4043	100	27	1012.4	1009.5	NA	NA	19.3
## 4044	55	51	1020.9	1018.8	NA	NA	17.9
## 4045	65	NA	1020.2	NA	NA	NA	16.8
## 4046	85	46	1011.4	1008.4	NA	NA	17.9
## 4047	100	80	1013.2	1013.8	NA	NA	13.9
## 4048	64	50	1019.1	1017.3	NA	NA	18.1
## 4049	68	42	1019.4	1014.0	NA	NA	19.0
## 4050	79	45	1013.1	1008.6	NA	NA	22.3
## 4051	64	64	1013.3	1011.5	NA	NA	25.4
## 4052	100	43	1014.5	1007.9	NA	NA	19.9
## 4053	100	53	1015.1	1010.5	NA	NA	19.9
## 4054	78	33	1010.8	1011.7	NA	NA	22.2
## 4055	73	43	1024.7	1021.1	NA	NA	18.9
## 4056	79	41	1019.2	1013.8	NA	NA	19.9
## 4057	79	60	1018.4	1012.9	NA	NA	20.2
## 4058	100	19	1009.9	1004.9	NA	NA	19.0
## 4059	63	43	1019.2	1015.0	NA	NA	21.5
## 4060	69	72	1016.8	1019.5	NA	NA	20.6
## 4061	100	100	1020.3	1018.7	NA	NA	16.0
## 4062	82	62	1018.7	1015.3	NA	NA	19.8
## 4063	91	37	1015.3	1009.5	NA	NA	20.6
## 4064	73	35	1010.0	1008.5	NA	NA	24.0
## 4065	76	63	1018.4	1014.4	NA	NA	18.2
## 4066	100	92	1011.2	1009.5	NA	NA	18.2
## 4067	100	100	1016.5	1019.7	NA	NA	13.7
## 4068	84	88	1026.7	1026.3	NA	NA	16.2
## 4069	100	90	1022.4	1020.0	NA	NA	14.7
## 4070	100	56	1007.7	1003.2	NA	NA	19.6
## 4071	49	43	1007.1	1008.1	NA	NA	23.7
## 4072	66	34	1017.2	1014.4	NA	NA	21.7
## 4073	82	54	1016.9	1012.8	NA	NA	21.4
## 4074	90	45	1009.7	1009.2	NA	NA	23.4
## 4075	59	48	1021.3	1020.2	NA	NA	15.4
## 4076	56	51	1022.5	1020.5	NA	NA	16.1
## 4077	57	38	1020.5	1015.7	NA	NA	17.3
## 4078	70	82	1014.7	1014.9	NA	NA	18.1

## 4079	59	64	1021.5	1019.8	NA	NA	14.5
## 4080	75	61	1020.5	1017.7	NA	NA	14.3
## 4081	65	53	1016.4	1013.5	NA	NA	17.4
## 4082	99	100	1014.4	1013.4	NA	NA	16.4
## 4083	74	60	1015.2	1012.6	NA	NA	20.2
## 4084	85	66	1011.8	1007.5	NA	NA	19.3
## 4085	73	90	1004.0	1002.5	NA	NA	22.2
## 4086	100	82	1007.4	1006.3	NA	NA	16.5
## 4087	70	53	1008.4	1007.4	NA	NA	17.0
## 4088	65	54	1016.1	1015.5	NA	NA	17.7
## 4089	64	55	1020.1	1017.2	NA	NA	19.0
## 4090	69	63	1021.7	1020.8	NA	NA	18.9
## 4091	66	51	1023.3	1020.9	NA	NA	18.6
## 4092	84	52	1019.9	1015.4	NA	NA	16.2
## 4093	96	75	1010.9	1007.7	NA	NA	18.0
## 4094	76	63	1013.6	1014.1	NA	NA	19.6
## 4095	81	63	1018.5	1016.2	NA	NA	18.8
## 4096	98	78	1019.0	1016.2	NA	NA	17.4
## 4097	96	66	1015.3	1012.4	NA	NA	19.4
## 4098	89	58	1014.2	1011.7	NA	NA	21.2
## 4099	89	53	1012.3	1008.6	NA	NA	21.6
## 4100	78	63	1006.7	1003.8	NA	NA	21.9
## 4101	70	56	1010.2	1010.2	NA	NA	20.8
## 4102	55	48	1014.4	1011.5	NA	NA	19.6
## 4103	65	55	1015.0	1014.4	NA	NA	20.7
## 4104	70	53	1019.8	1018.9	NA	NA	18.4
## 4105	78	63	1021.1	1018.1	NA	NA	17.7
## 4106	75	38	1017.9	1014.2	NA	NA	19.9
## 4107	71	40	1018.5	1015.3	NA	NA	21.2
## 4108	76	42	1018.2	1014.0	NA	NA	21.7
## 4109	73	33	1012.8	1010.1	NA	NA	24.3
## 4110	64	57	1018.4	1013.2	NA	NA	20.9
## 4111	76	63	1015.7	1016.2	NA	NA	18.3
## 4112	74	48	1015.7	1010.8	NA	NA	18.8
## 4113	89	66	1008.9	1002.8	NA	NA	19.5
## 4114	58	33	1006.6	1005.2	NA	NA	24.9
## 4115	44	32	1010.0	1006.8	NA	NA	22.1
## 4116	40	28	1003.9	1002.2	NA	NA	22.3
## 4117	46	39	1016.0	1014.4	NA	NA	17.4
## 4118	59	39	1017.2	1012.3	NA	NA	19.2
## 4119	79	68	1017.6	1015.6	NA	NA	18.4
## 4120	86	65	1019.5	1018.7	NA	NA	19.4
## 4121	89	82	1023.1	1021.7	NA	NA	19.4
## 4122	80	41	1023.3	1020.0	NA	NA	20.9
## 4123	70	50	1017.7	1013.7	NA	NA	23.3
## 4124	87	60	1017.5	1016.6	NA	NA	21.9
## 4125	66	58	1017.5	1014.2	NA	NA	23.4
## 4126	88	76	1015.8	1015.8	NA	NA	21.6
## 4127	78	57	1021.6	1021.4	NA	NA	19.9
## 4128	75	57	1022.9	1020.8	NA	NA	20.9
## 4129	79	72	1018.8	1016.3	NA	NA	20.7
## 4130	100	100	1014.5	1013.4	NA	NA	20.9
## 4131	92	71	1014.3	1013.1	NA	NA	22.3
## 4132	95	81	1017.7	1016.8	NA	NA	20.7

## 4133	75	68	1015.9	1012.6	NA	NA	22.3
## 4134	80	56	1011.4	1007.9	NA	NA	23.5
## 4135	83	52	1001.3	997.6	NA	NA	24.5
## 4136	54	63	1005.4	1007.2	NA	NA	26.1
## 4137	97	100	1015.5	1014.2	NA	NA	15.9
## 4138	100	100	1012.5	1011.3	NA	NA	17.3
## 4139	100	100	1007.0	1004.9	NA	NA	17.0
## 4140	96	61	1005.4	1002.8	NA	NA	20.1
## 4141	100	52	1004.2	999.3	NA	NA	19.3
## 4142	83	64	1002.3	1002.8	NA	NA	23.0
## 4143	90	82	1007.9	1007.4	NA	NA	18.7
## 4144	83	68	1011.6	1011.4	NA	NA	20.4
## 4145	84	95	1013.9	1012.3	NA	NA	20.6
## 4146	100	69	1012.1	1009.3	NA	NA	17.8
## 4147	91	96	1011.6	1010.8	NA	NA	18.5
## 4148	91	88	1015.5	1013.5	NA	NA	18.8
## 4149	76	75	1018.0	1016.2	NA	NA	21.3
## 4150	84	64	1021.3	1019.7	NA	NA	20.5
## 4151	89	57	1022.1	1019.2	NA	NA	19.3
## 4152	83	45	1020.0	1017.2	NA	NA	19.6
## 4153	86	65	1017.5	1015.7	NA	NA	19.4
## 4154	76	57	1017.3	1015.9	NA	NA	21.3
## 4155	79	51	1017.8	1013.4	NA	NA	22.1
## 4156	92	59	1012.4	1010.2	NA	NA	20.8
## 4157	86	55	1011.0	1010.4	NA	NA	19.9
## 4158	79	50	1016.4	1015.2	NA	NA	18.8
## 4159	90	45	1019.9	1017.4	NA	NA	18.9
## 4160	86	40	1022.9	1021.5	NA	NA	21.8
## 4161	100	49	1023.8	1020.6	NA	NA	19.5
## 4162	85	74	1020.7	1018.2	NA	NA	21.8
## 4163	82	56	1017.3	1014.3	NA	NA	23.9
## 4164	84	53	1013.4	1011.2	NA	NA	24.0
## 4165	97	96	1014.3	1013.0	NA	NA	19.7
## 4166	100	72	1007.5	1001.4	NA	NA	20.0
## 4167	95	96	1014.0	1015.9	NA	NA	17.3
## 4168	96	91	1020.1	1018.2	NA	NA	16.9
## 4169	86	63	1014.2	1009.6	NA	NA	20.2
## 4170	67	55	1013.8	1013.5	NA	NA	21.5
## 4171	78	67	1019.5	1017.7	NA	NA	19.1
## 4172	69	82	1018.9	1016.2	NA	NA	17.2
## 4173	89	89	1006.6	1006.4	NA	NA	15.9
## 4174	88	50	1009.0	1008.3	NA	NA	17.1
## 4175	88	55	1013.8	1013.3	NA	NA	17.0
## 4176	74	54	1019.1	1015.9	NA	NA	18.9
## 4177	88	67	1020.3	1019.5	NA	NA	20.2
## 4178	92	51	1022.5	1019.3	NA	NA	18.1
## 4179	96	59	1020.8	1017.2	NA	NA	18.9
## 4180	89	60	1017.4	1013.9	NA	NA	21.0
## 4181	92	63	1013.0	1008.7	NA	NA	21.6
## 4182	98	81	1014.0	1015.1	NA	NA	18.7
## 4183	70	62	1023.0	1022.3	NA	NA	18.1
## 4184	82	69	1024.2	1022.8	NA	NA	19.1
## 4185	86	60	1020.8	1016.5	NA	NA	19.2
## 4186	89	68	1010.6	1004.7	NA	NA	19.7

## 4187	82	78	1010.0	1008.1	NA	NA	16.7
## 4188	87	41	1003.7	1002.3	NA	NA	17.3
## 4189	57	38	1012.9	1011.7	NA	NA	15.3
## 4190	82	61	1022.3	1020.8	NA	NA	15.7
## 4191	89	59	1023.7	1020.4	NA	NA	16.5
## 4192	92	50	1023.5	1021.0	NA	NA	17.9
## 4193	98	66	1023.2	1020.2	NA	NA	18.3
## 4194	100	50	1019.4	1015.9	NA	NA	17.1
## 4195	100	53	1019.5	1016.5	NA	NA	16.5
## 4196	100	45	1019.1	1016.5	NA	NA	16.0
## 4197	73	54	1018.0	1014.3	NA	NA	19.9
## 4198	80	51	1018.1	1014.1	NA	NA	20.2
## 4199	100	39	1016.2	1013.2	NA	NA	17.1
## 4200	85	56	1017.8	1015.6	NA	NA	21.0
## 4201	75	53	1021.3	1018.5	NA	NA	22.3
## 4202	75	49	1021.5	1016.5	NA	NA	21.7
## 4203	84	62	1015.6	1016.5	NA	NA	20.4
## 4204	74	68	1019.5	1013.3	NA	NA	19.4
## 4205	49	35	1016.7	1014.0	NA	NA	17.8
## 4206	52	40	1025.2	1026.1	NA	NA	13.3
## 4207	57	51	1031.2	1030.1	NA	NA	14.9
## 4208	68	54	1033.2	1030.6	NA	NA	17.8
## 4209	84	47	1032.0	1027.6	NA	NA	15.1
## 4210	76	53	1028.2	1023.7	NA	NA	18.3
## 4211	74	38	1025.4	1022.0	NA	NA	18.9
## 4212	76	42	1023.8	1021.6	NA	NA	18.2
## 4213	81	69	1023.8	1021.0	NA	NA	17.8
## 4214	99	100	1021.5	1018.6	NA	NA	17.3
## 4215	93	58	1019.7	1015.8	NA	NA	18.9
## 4216	100	54	1016.5	1014.0	NA	NA	17.6
## 4217	98	65	1015.7	1012.7	NA	NA	18.4
## 4218	100	92	1014.5	1011.2	NA	NA	15.6
## 4219	99	100	1013.7	1010.6	NA	NA	17.3
## 4220	100	57	1012.1	1009.9	NA	NA	16.1
## 4221	60	44	1012.0	1008.7	NA	NA	13.6
## 4222	63	47	1018.8	1017.0	NA	NA	16.6
## 4223	83	53	1022.0	1020.2	NA	NA	15.0
## 4224	97	59	1021.9	1017.0	NA	NA	15.1
## 4225	65	62	1021.6	1022.4	NA	NA	16.2
## 4226	82	63	1027.6	1025.0	NA	NA	13.3
## 4227	92	49	1027.2	1023.2	NA	NA	14.4
## 4228	93	62	1023.3	1018.4	NA	NA	14.3
## 4229	89	47	1019.8	1017.1	NA	NA	15.6
## 4230	57	41	1020.8	1016.7	NA	NA	13.4
## 4231	70	52	1017.4	1013.5	NA	NA	14.3
## 4232	80	36	1017.3	1014.4	NA	NA	11.8
## 4233	96	55	1018.6	1015.9	NA	NA	9.4
## 4234	87	41	1019.1	1016.1	NA	NA	12.1
## 4235	81	38	1021.4	1019.0	NA	NA	14.4
## 4236	85	44	1022.0	1019.0	NA	NA	14.8
## 4237	99	38	1018.8	1013.5	NA	NA	13.2
## 4238	71	37	1018.0	1014.2	NA	NA	12.9
## 4239	51	47	1014.4	1012.4	NA	NA	13.5
## 4240	67	47	1022.3	1021.8	NA	NA	10.7

## 4241	69	46	1024.8	1022.0	NA	NA	11.9
## 4242	80	42	1025.4	1022.6	NA	NA	12.3
## 4243	100	48	1025.3	1021.9	NA	NA	10.4
## 4244	100	44	1025.3	1021.1	NA	NA	10.3
## 4245	100	34	1023.3	1020.4	NA	NA	10.5
## 4246	78	68	1026.4	1023.8	NA	NA	13.6
## 4247	100	56	1025.8	1021.4	NA	NA	10.3
## 4248	99	39	1024.1	1020.6	NA	NA	10.7
## 4249	100	39	1024.7	1019.9	NA	NA	7.7
## 4250	100	99	1021.1	1018.4	NA	NA	8.3
## 4251	100	43	1012.4	1009.1	NA	NA	12.5
## 4252	50	50	1014.6	1013.1	NA	NA	12.3
## 4253	82	47	1020.6	1019.6	NA	NA	12.0
## 4254	78	49	1027.0	1025.4	NA	NA	12.3
## 4255	79	66	1031.9	1030.7	NA	NA	13.4
## 4256	91	52	1035.6	1032.5	NA	NA	12.2
## 4257	73	51	1034.0	1030.5	NA	NA	13.1
## 4258	100	70	1029.6	1025.8	NA	NA	11.8
## 4259	100	97	1022.8	1018.9	NA	NA	13.5
## 4260	100	91	1014.9	1010.7	NA	NA	13.4
## 4261	100	56	1004.6	1000.8	NA	NA	13.9
## 4262	82	94	1000.9	1001.7	NA	NA	10.1
## 4263	80	73	1017.3	1018.6	NA	NA	11.9
## 4264	72	45	1023.7	1021.2	NA	NA	11.2
## 4265	91	45	1026.4	1023.9	NA	NA	7.6
## 4266	93	48	1027.0	1024.0	NA	NA	7.3
## 4267	87	69	1026.3	1023.5	NA	NA	10.1
## 4268	97	99	1023.2	1021.3	NA	NA	11.1
## 4269	91	83	1021.4	1019.2	NA	NA	13.2
## 4270	85	79	1021.5	1019.6	NA	NA	13.2
## 4271	100	65	1019.7	1015.9	NA	NA	11.7
## 4272	100	61	1016.9	1013.1	NA	NA	10.0
## 4273	99	99	1018.0	1014.0	NA	NA	9.1
## 4274	79	49	1019.0	1017.2	NA	NA	11.1
## 4275	83	48	1022.4	1019.8	NA	NA	10.2
## 4276	85	47	1020.2	1018.2	NA	NA	9.0
## 4277	99	52	1023.0	1017.7	NA	NA	6.5
## 4278	99	59	1016.5	1010.0	NA	NA	4.4
## 4279	50	59	1006.7	1008.1	NA	NA	15.9
## 4280	80	37	1022.2	1021.4	NA	NA	9.2
## 4281	84	44	1028.7	1026.7	NA	NA	6.2
## 4282	92	44	1028.0	1024.0	NA	NA	7.2
## 4283	90	87	1031.2	1029.8	NA	NA	10.4
## 4284	89	69	1032.2	1028.7	NA	NA	11.2
## 4285	94	65	1026.4	1020.8	NA	NA	9.5
## 4286	100	59	1016.0	1010.7	NA	NA	11.0
## 4287	100	47	1014.0	1011.4	NA	NA	8.0
## 4288	96	47	1016.3	1014.0	NA	NA	7.2
## 4289	85	45	1016.6	1016.1	NA	NA	7.1
## 4290	78	42	1020.9	1018.1	NA	NA	8.2
## 4291	61	46	1025.1	1025.4	NA	NA	10.1
## 4292	63	57	1031.8	1030.7	NA	NA	11.0
## 4293	75	54	1033.8	1031.6	NA	NA	11.0
## 4294	75	58	1032.9	1030.5	NA	NA	10.6

## 4295	97	55	1031.5	1028.0	NA	NA	9.4
## 4296	100	59	1030.6	1026.2	NA	NA	8.3
## 4297	100	83	1026.9	1021.5	NA	NA	6.8
## 4298	83	45	1019.8	1017.4	NA	NA	13.5
## 4299	95	97	1018.2	1012.9	NA	NA	9.8
## 4300	100	71	1011.8	1007.3	NA	NA	11.3
## 4301	87	41	1013.3	1009.8	NA	NA	11.1
## 4302	70	45	1017.2	1017.4	NA	NA	10.0
## 4303	78	45	1027.8	1025.2	NA	NA	8.6
## 4304	100	45	1026.5	1021.4	NA	NA	8.2
## 4305	100	44	1019.9	1015.6	NA	NA	6.5
## 4306	70	51	1020.9	1020.4	NA	NA	10.5
## 4307	75	38	1026.2	1024.7	NA	NA	8.1
## 4308	72	48	1030.2	1028.6	NA	NA	12.6
## 4309	76	91	1030.3	1028.3	NA	NA	11.9
## 4310	90	69	1030.0	1027.2	NA	NA	11.8
## 4311	88	71	1028.3	1025.8	NA	NA	11.6
## 4312	100	57	1024.0	1019.2	NA	NA	7.1
## 4313	100	57	1015.5	1010.7	NA	NA	9.1
## 4314	100	45	1013.1	1010.4	NA	NA	8.3
## 4315	73	46	1016.7	1016.3	NA	NA	10.7
## 4316	74	42	1022.8	1021.4	NA	NA	11.1
## 4317	61	37	1025.0	1022.3	NA	NA	10.0
## 4318	65	46	1026.5	1023.2	NA	NA	10.3
## 4319	72	40	1022.9	1019.5	NA	NA	9.4
## 4320	67	37	1022.4	1018.0	NA	NA	9.6
## 4321	87	36	1017.8	1014.4	NA	NA	6.6
## 4322	89	32	1017.9	1014.5	NA	NA	7.6
## 4323	92	31	1016.5	1011.6	NA	NA	7.1
## 4324	42	31	1014.6	1015.7	NA	NA	14.7
## 4325	75	33	1024.8	1020.9	NA	NA	6.6
## 4326	74	31	1021.6	1015.3	NA	NA	7.9
## 4327	76	28	1014.8	1010.8	NA	NA	11.1
## 4328	46	34	1016.0	1016.6	NA	NA	11.6
## 4329	51	47	1021.4	1020.7	NA	NA	13.5
## 4330	55	50	1026.2	1024.9	NA	NA	12.7
## 4331	64	42	1027.3	1022.3	NA	NA	12.2
## 4332	84	43	1021.7	1017.6	NA	NA	9.0
## 4333	83	24	1016.8	1010.9	NA	NA	8.8
## 4334	56	38	1015.2	1010.3	NA	NA	13.1
## 4335	62	44	1007.0	1004.5	NA	NA	12.3
## 4336	48	42	1007.5	1008.4	NA	NA	13.0
## 4337	57	36	1020.6	1018.5	NA	NA	13.4
## 4338	67	37	1024.5	1018.8	NA	NA	9.2
## 4339	72	29	1020.7	1015.4	NA	NA	10.9
## 4340	75	33	1015.6	1009.3	NA	NA	12.2
## 4341	51	34	1009.8	1005.7	NA	NA	21.0
## 4342	50	31	1014.9	1012.0	NA	NA	12.7
## 4343	50	35	1018.3	1015.3	NA	NA	13.5
## 4344	52	36	1018.5	1016.8	NA	NA	13.3
## 4345	64	36	1025.3	1021.7	NA	NA	11.2
## 4346	81	33	1024.4	1019.5	NA	NA	10.6
## 4347	88	41	1017.7	1009.9	NA	NA	10.0
##	Temp3pm RainToday RainTomorrow						

## 1	21.8	No	No
## 2	24.3	No	No
## 3	23.2	No	No
## 4	26.5	No	No
## 5	29.7	No	No
## 6	28.9	No	No
## 7	24.6	No	No
## 8	25.5	No	No
## 9	30.2	No	Yes
## 10	28.2	Yes	No
## 11	28.8	No	Yes
## 12	17.0	Yes	Yes
## 13	15.8	Yes	Yes
## 14	19.8	Yes	No
## 15	23.5	No	<NA>
## 16	26.2	<NA>	No
## 17	18.1	No	Yes
## 18	21.5	Yes	Yes
## 19	21.0	Yes	No
## 20	23.2	No	No
## 21	27.3	No	No
## 22	31.6	No	No
## 23	30.8	No	No
## 24	29.0	No	No
## 25	31.2	No	No
## 26	33.0	No	No
## 27	31.2	No	No
## 28	32.1	No	No
## 29	26.1	No	Yes
## 30	18.2	Yes	No
## 31	22.7	No	No
## 32	25.7	No	No
## 33	22.1	No	No
## 34	26.5	No	No
## 35	33.9	No	No
## 36	34.4	No	No
## 37	36.8	No	No
## 38	38.4	No	No
## 39	27.6	No	No
## 40	26.6	No	No
## 41	29.3	No	No
## 42	30.0	No	No
## 43	33.2	No	No
## 44	35.7	No	No
## 45	41.5	No	No
## 46	27.1	No	No
## 47	25.5	No	No
## 48	25.8	No	No
## 49	30.5	No	No
## 50	34.4	No	No
## 51	37.7	No	No
## 52	36.1	No	No
## 53	33.1	No	Yes
## 54	33.0	Yes	No

## 55	29.7	No	No
## 56	32.1	No	No
## 57	36.5	No	No
## 58	36.2	No	No
## 59	39.2	No	No
## 60	40.1	No	No
## 61	41.2	No	No
## 62	42.0	No	No
## 63	41.9	No	No
## 64	37.1	No	No
## 65	36.2	No	No
## 66	35.2	No	No
## 67	39.7	No	No
## 68	41.6	No	No
## 69	43.4	No	No
## 70	38.5	No	No
## 71	29.4	No	No
## 72	25.8	No	No
## 73	24.9	No	No
## 74	17.3	No	Yes
## 75	27.6	Yes	No
## 76	28.5	No	No
## 77	29.2	No	No
## 78	29.5	No	No
## 79	27.0	No	No
## 80	30.7	No	No
## 81	32.7	No	No
## 82	26.8	No	No
## 83	29.8	No	No
## 84	31.3	No	No
## 85	33.4	No	No
## 86	28.6	No	No
## 87	29.3	No	No
## 88	30.5	No	No
## 89	30.8	No	No
## 90	33.6	No	No
## 91	28.1	No	No
## 92	29.8	No	No
## 93	29.2	No	No
## 94	21.9	No	No
## 95	21.4	No	No
## 96	22.0	No	No
## 97	27.0	No	No
## 98	28.8	No	No
## 99	30.5	No	No
## 100	30.8	No	Yes
## 101	29.6	Yes	No
## 102	18.8	No	Yes
## 103	23.8	Yes	Yes
## 104	19.7	Yes	Yes
## 105	18.3	Yes	No
## 106	20.5	No	No
## 107	23.9	No	No
## 108	27.2	No	No

## 109	29.3	No	No
## 110	32.6	No	No
## 111	33.5	No	No
## 112	29.0	No	No
## 113	31.4	No	No
## 114	30.7	No	No
## 115	19.6	No	Yes
## 116	29.2	Yes	No
## 117	26.8	No	No
## 118	27.7	No	No
## 119	29.9	No	No
## 120	29.2	No	No
## 121	28.6	No	No
## 122	29.5	No	No
## 123	30.9	No	Yes
## 124	27.4	Yes	Yes
## 125	20.3	Yes	No
## 126	21.2	No	No
## 127	20.9	No	No
## 128	21.6	No	No
## 129	23.5	No	No
## 130	25.0	No	No
## 131	24.3	No	Yes
## 132	24.4	Yes	Yes
## 133	23.1	Yes	No
## 134	25.0	No	No
## 135	24.6	No	No
## 136	18.9	No	No
## 137	19.4	No	No
## 138	21.6	No	No
## 139	22.9	No	No
## 140	23.6	No	No
## 141	21.3	No	No
## 142	20.9	No	No
## 143	22.3	No	No
## 144	22.6	No	No
## 145	15.1	No	Yes
## 146	14.5	Yes	Yes
## 147	11.6	Yes	Yes
## 148	9.4	Yes	Yes
## 149	14.0	Yes	No
## 150	12.1	No	No
## 151	16.1	No	No
## 152	16.3	No	No
## 153	19.1	No	No
## 154	18.5	No	No
## 155	18.8	No	No
## 156	18.4	No	No
## 157	19.2	No	No
## 158	18.2	No	No
## 159	18.5	No	No
## 160	20.2	No	No
## 161	19.1	No	No
## 162	17.7	No	No

## 163	18.0	No	No
## 164	14.6	No	No
## 165	15.3	No	No
## 166	15.9	No	Yes
## 167	14.5	Yes	No
## 168	14.7	No	No
## 169	18.7	No	No
## 170	18.9	No	No
## 171	18.0	No	No
## 172	19.1	No	No
## 173	19.6	No	No
## 174	21.7	No	No
## 175	20.8	No	No
## 176	19.5	No	Yes
## 177	17.4	Yes	No
## 178	15.6	No	No
## 179	15.3	No	No
## 180	15.9	No	No
## 181	16.7	No	No
## 182	16.8	No	Yes
## 183	14.0	Yes	Yes
## 184	13.4	Yes	Yes
## 185	13.0	Yes	Yes
## 186	16.5	Yes	No
## 187	15.6	No	No
## 188	10.2	No	Yes
## 189	11.5	Yes	Yes
## 190	11.4	Yes	Yes
## 191	7.9	Yes	Yes
## 192	9.7	Yes	No
## 193	8.8	No	No
## 194	7.9	No	No
## 195	12.1	No	No
## 196	15.5	No	No
## 197	13.9	No	No
## 198	15.4	No	No
## 199	14.9	No	No
## 200	14.5	No	No
## 201	15.1	No	No
## 202	16.7	No	Yes
## 203	16.4	Yes	Yes
## 204	13.6	Yes	No
## 205	15.2	No	Yes
## 206	13.7	Yes	No
## 207	11.6	No	Yes
## 208	13.0	Yes	No
## 209	11.3	No	Yes
## 210	12.3	Yes	Yes
## 211	15.6	Yes	Yes
## 212	15.3	Yes	Yes
## 213	13.1	Yes	Yes
## 214	11.4	Yes	Yes
## 215	11.7	Yes	No
## 216	12.6	No	No

## 217	12.0	No	No
## 218	11.4	No	No
## 219	12.4	No	No
## 220	12.4	No	No
## 221	14.3	No	No
## 222	13.4	No	No
## 223	13.2	No	No
## 224	15.4	No	No
## 225	12.3	No	Yes
## 226	10.1	Yes	Yes
## 227	12.5	Yes	No
## 228	12.8	No	No
## 229	14.2	No	No
## 230	11.2	No	No
## 231	13.5	No	No
## 232	16.3	No	No
## 233	17.6	No	No
## 234	10.2	No	Yes
## 235	12.9	Yes	No
## 236	11.6	No	No
## 237	10.8	No	No
## 238	9.6	No	No
## 239	7.3	No	Yes
## 240	12.0	Yes	Yes
## 241	12.1	Yes	No
## 242	12.0	No	Yes
## 243	12.7	Yes	No
## 244	13.3	No	No
## 245	13.3	No	No
## 246	13.6	No	No
## 247	14.0	No	Yes
## 248	13.6	Yes	No
## 249	16.6	No	No
## 250	13.7	No	Yes
## 251	12.3	Yes	No
## 252	12.1	No	No
## 253	12.6	No	No
## 254	15.6	No	Yes
## 255	13.0	Yes	No
## 256	11.1	No	Yes
## 257	14.7	Yes	No
## 258	17.0	No	Yes
## 259	14.3	Yes	Yes
## 260	12.8	Yes	No
## 261	14.4	No	No
## 262	15.2	No	No
## 263	17.3	No	No
## 264	10.1	No	Yes
## 265	12.9	Yes	Yes
## 266	18.2	Yes	Yes
## 267	16.4	Yes	Yes
## 268	11.7	Yes	Yes
## 269	13.6	Yes	No
## 270	16.2	No	No

## 271	17.6	No	Yes
## 272	17.5	Yes	Yes
## 273	10.7	Yes	Yes
## 274	13.9	Yes	Yes
## 275	12.5	Yes	No
## 276	16.0	No	No
## 277	20.3	No	Yes
## 278	15.5	Yes	No
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## 280	15.4	No	No
## 281	16.5	No	No
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## 283	13.4	No	No
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## 287	23.1	No	No
## 288	17.1	No	No
## 289	16.7	No	No
## 290	20.7	No	No
## 291	14.0	No	Yes
## 292	20.3	Yes	No
## 293	19.2	No	No
## 294	16.8	No	No
## 295	18.3	No	Yes
## 296	19.2	Yes	Yes
## 297	15.9	Yes	Yes
## 298	17.2	Yes	No
## 299	17.3	No	Yes
## 300	11.1	Yes	Yes
## 301	10.7	Yes	No
## 302	16.8	No	No
## 303	16.2	No	No
## 304	20.9	No	No
## 305	19.4	No	No
## 306	20.6	No	Yes
## 307	13.0	Yes	Yes
## 308	14.8	Yes	No
## 309	19.2	No	No
## 310	10.0	No	Yes
## 311	15.2	Yes	No
## 312	15.7	No	No
## 313	17.8	No	No
## 314	17.3	No	No
## 315	18.2	No	No
## 316	19.0	No	Yes
## 317	14.8	Yes	Yes
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## 319	10.9	Yes	Yes
## 320	14.9	Yes	No
## 321	18.8	No	No
## 322	19.3	No	No
## 323	22.0	No	No
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## 325	25.3	No	No
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## 327	23.2	No	No
## 328	24.8	No	No
## 329	21.3	No	No
## 330	20.9	No	No
## 331	23.4	No	No
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## 334	28.4	No	No
## 335	30.3	No	No
## 336	32.7	No	No
## 337	31.1	No	No
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## 339	22.6	No	No
## 340	25.3	No	No
## 341	27.0	No	No
## 342	28.9	No	No
## 343	30.3	No	No
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## 353	32.7	No	No
## 354	39.0	No	No
## 355	36.4	No	Yes
## 356	20.8	Yes	Yes
## 357	25.6	Yes	No
## 358	22.7	No	No
## 359	24.9	No	No
## 360	32.0	No	No
## 361	25.2	No	Yes
## 362	24.7	Yes	No
## 363	25.7	No	Yes
## 364	20.7	Yes	Yes
## 365	23.6	Yes	No
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## 367	25.5	No	No
## 368	29.8	No	No
## 369	26.8	No	No
## 370	25.7	No	No
## 371	28.7	No	No
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## 373	21.8	No	Yes
## 374	23.4	Yes	No
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## 376	21.0	No	No
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## 382	31.4	No	Yes
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## 388	37.5	No	No
## 389	30.4	No	Yes
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## 392	22.7	No	No
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## 394	34.1	No	No
## 395	35.1	No	No
## 396	31.1	No	Yes
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## 427	34.7	No	No
## 428	36.9	No	Yes
## 429	32.5	Yes	No
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## 431	31.1	No	Yes
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## 433	30.1	Yes	No
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## 435	33.8	No	No
## 436	33.5	No	<NA>
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## 473	29.7	No	No
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## 476	24.7	No	No
## 477	24.1	No	No
## 478	26.1	No	No
## 479	26.9	No	No
## 480	28.9	No	No
## 481	29.1	No	No
## 482	30.0	No	No
## 483	28.3	No	Yes
## 484	24.8	Yes	No
## 485	26.0	No	No
## 486	25.1	No	No

## 487	25.2	No	No
## 488	24.4	No	No
## 489	24.7	No	No
## 490	24.2	No	No
## 491	24.6	No	No
## 492	23.8	No	Yes
## 493	23.2	Yes	Yes
## 494	23.0	Yes	No
## 495	21.2	No	No
## 496	18.3	No	Yes
## 497	17.8	Yes	No
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## 530	17.1	No	No
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## 533	16.7	No	No
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## 556	7.9	No	Yes
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## 565	10.9	Yes	Yes
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## 572	13.2	No	Yes
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## 579	10.2	No	No
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## 584	12.6	No	No
## 585	14.6	No	No
## 586	14.1	No	No
## 587	15.0	No	Yes
## 588	15.2	Yes	No
## 589	15.1	No	No
## 590	12.0	No	Yes
## 591	9.1	Yes	Yes
## 592	11.4	Yes	No
## 593	13.0	No	No
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## 595	12.1	No	Yes
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## 598	12.5	No	No
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## 601	14.2	No	No
## 602	13.8	No	No
## 603	14.6	No	No
## 604	14.7	No	No
## 605	12.2	No	Yes
## 606	14.0	Yes	No
## 607	14.1	No	Yes
## 608	11.6	Yes	Yes
## 609	7.3	Yes	Yes
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## 616	12.2	No	No
## 617	14.9	No	Yes
## 618	15.2	Yes	Yes
## 619	10.0	Yes	Yes
## 620	14.7	Yes	No
## 621	14.5	No	No
## 622	12.7	No	Yes
## 623	10.9	Yes	Yes
## 624	11.3	Yes	Yes
## 625	11.3	Yes	No
## 626	8.7	No	Yes
## 627	14.5	Yes	Yes
## 628	10.4	Yes	No
## 629	12.0	No	No
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## 631	12.0	No	Yes
## 632	11.7	Yes	Yes
## 633	10.1	Yes	Yes
## 634	11.2	Yes	Yes
## 635	12.3	Yes	No
## 636	13.3	No	No
## 637	14.1	No	No
## 638	15.2	No	No
## 639	13.4	No	No
## 640	14.2	No	No
## 641	16.1	No	No
## 642	17.2	No	Yes
## 643	14.8	Yes	Yes
## 644	13.2	Yes	Yes
## 645	12.5	Yes	Yes
## 646	14.7	Yes	No
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## 648	11.9	No	Yes

## 649	11.0	Yes	Yes
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## 886	13.8	Yes	No
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## 888	12.4	Yes	No
## 889	9.0	No	Yes
## 890	9.7	Yes	No
## 891	13.7	No	No
## 892	13.9	No	No
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## 894	16.0	No	No
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## 896	16.5	No	No
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## 899	11.5	No	No
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## 918	10.0	Yes	Yes

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## 920	8.0	No	Yes
## 921	8.1	Yes	No
## 922	10.5	No	Yes
## 923	11.2	Yes	No
## 924	9.8	No	No
## 925	8.7	No	Yes
## 926	10.7	Yes	No
## 927	12.0	No	No
## 928	13.7	No	No
## 929	9.5	No	Yes
## 930	8.6	Yes	Yes
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## 953	10.4	Yes	Yes
## 954	16.7	Yes	No
## 955	16.2	No	No
## 956	13.0	No	No
## 957	16.3	No	Yes
## 958	13.3	Yes	No
## 959	18.7	No	Yes
## 960	11.8	Yes	Yes
## 961	9.6	Yes	No
## 962	19.1	No	No
## 963	16.6	No	No
## 964	17.4	No	No
## 965	17.1	No	No
## 966	16.1	No	No
## 967	16.8	No	No
## 968	20.2	No	No
## 969	16.4	No	No
## 970	16.4	No	No
## 971	15.8	No	No
## 972	15.6	No	No

## 973	15.0	No	No
## 974	15.6	No	No
## 975	17.9	No	No
## 976	19.6	No	No
## 977	18.8	No	No
## 978	15.6	No	Yes
## 979	20.7	Yes	Yes
## 980	12.1	Yes	No
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## 982	15.7	No	No
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## 984	15.6	No	<NA>
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## 989	16.9	No	No
## 990	19.3	No	No
## 991	21.5	No	No
## 992	23.2	No	No
## 993	26.4	No	No
## 994	12.9	No	Yes
## 995	18.0	Yes	No
## 996	21.9	No	No
## 997	17.8	No	No
## 998	17.9	No	No
## 999	18.9	No	No
## 1000	19.0	No	No
## 1001	20.5	No	No
## 1002	14.3	No	Yes
## 1003	10.0	Yes	Yes
## 1004	15.1	Yes	Yes
## 1005	13.0	Yes	Yes
## 1006	14.8	Yes	No
## 1007	17.5	No	No
## 1008	19.1	No	No
## 1009	17.4	No	No
## 1010	15.0	No	Yes
## 1011	19.9	Yes	No
## 1012	21.3	No	No
## 1013	18.4	No	Yes
## 1014	13.5	Yes	<NA>
## 1015	15.0	<NA>	No
## 1016	18.3	No	No
## 1017	22.2	No	No
## 1018	23.3	No	No
## 1019	23.7	No	No
## 1020	17.3	No	No
## 1021	18.3	No	No
## 1022	23.0	No	No
## 1023	24.9	No	No
## 1024	27.5	No	No
## 1025	23.6	No	No
## 1026	25.3	No	No

## 1027	30.3	No	No
## 1028	26.7	No	Yes
## 1029	19.3	Yes	No
## 1030	21.9	No	No
## 1031	22.6	No	No
## 1032	24.7	No	Yes
## 1033	24.0	Yes	No
## 1034	19.1	No	No
## 1035	21.3	No	No
## 1036	23.4	No	No
## 1037	21.2	No	No
## 1038	21.9	No	No
## 1039	24.5	No	No
## 1040	28.7	No	No
## 1041	27.1	No	Yes
## 1042	27.5	Yes	No
## 1043	28.8	No	No
## 1044	28.9	No	Yes
## 1045	21.6	Yes	No
## 1046	24.0	No	No
## 1047	26.7	No	No
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## 1049	27.6	No	No
## 1050	28.4	No	No
## 1051	19.4	No	No
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## 1055	20.7	No	No
## 1056	22.6	No	Yes
## 1057	22.2	Yes	No
## 1058	23.5	No	No
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## 1064	34.8	No	Yes
## 1065	15.6	Yes	Yes
## 1066	20.8	Yes	No
## 1067	22.7	No	No
## 1068	25.3	No	No
## 1069	21.4	No	No
## 1070	21.6	No	No
## 1071	22.6	No	No
## 1072	25.2	No	No
## 1073	27.7	No	No
## 1074	28.4	No	No
## 1075	24.3	No	Yes
## 1076	25.6	Yes	No
## 1077	25.6	No	No
## 1078	24.5	No	No
## 1079	23.6	No	No
## 1080	26.1	No	No

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## 1083	23.6	No	Yes
## 1084	25.9	Yes	No
## 1085	28.6	No	No
## 1086	26.0	No	No
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## 1098	35.0	No	No
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## 1103	30.7	No	Yes
## 1104	22.6	Yes	Yes
## 1105	23.3	Yes	No
## 1106	23.5	No	No
## 1107	18.9	No	Yes
## 1108	22.3	Yes	No
## 1109	26.5	No	No
## 1110	27.7	No	No
## 1111	29.7	No	No
## 1112	29.3	No	No
## 1113	31.6	No	No
## 1114	25.0	No	No
## 1115	34.2	No	No
## 1116	34.4	No	No
## 1117	33.5	No	No
## 1118	31.4	No	No
## 1119	30.6	No	No
## 1120	31.1	No	No
## 1121	34.5	No	No
## 1122	34.9	No	No
## 1123	33.6	No	No
## 1124	32.4	No	No
## 1125	33.8	No	Yes
## 1126	27.0	Yes	Yes
## 1127	26.2	Yes	No
## 1128	26.7	No	No
## 1129	28.5	No	No
## 1130	27.4	No	No
## 1131	30.7	No	No
## 1132	32.9	No	Yes
## 1133	23.2	Yes	No
## 1134	25.9	No	No

## 1135	26.6	No	No
## 1136	22.8	No	Yes
## 1137	22.9	Yes	No
## 1138	25.1	No	Yes
## 1139	27.2	Yes	No
## 1140	28.1	No	No
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## 1142	30.9	No	No
## 1143	23.6	No	No
## 1144	28.9	No	No
## 1145	29.6	No	No
## 1146	26.5	No	No
## 1147	20.5	No	Yes
## 1148	27.7	Yes	No
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## 1150	30.5	No	No
## 1151	32.9	No	No
## 1152	34.7	No	Yes
## 1153	22.0	Yes	Yes
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## 1155	26.1	Yes	No
## 1156	23.5	No	Yes
## 1157	18.5	Yes	Yes
## 1158	25.2	Yes	No
## 1159	17.1	No	Yes
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## 1163	22.3	No	No
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## 1168	26.0	No	No
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## 1184	21.9	No	Yes
## 1185	24.3	Yes	No
## 1186	25.5	No	No
## 1187	26.7	No	No
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## 1291	14.3	Yes	Yes
## 1292	13.0	Yes	Yes
## 1293	10.2	Yes	Yes
## 1294	12.0	Yes	No
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## 1297	11.1	No	No
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## 1379	17.7	No	No
## 1380	15.5	No	No
## 1381	10.2	No	Yes
## 1382	17.1	Yes	No
## 1383	17.3	No	No
## 1384	20.1	No	No
## 1385	24.8	No	No
## 1386	16.3	No	Yes
## 1387	17.9	Yes	No
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## 1393	19.8	No	No
## 1394	21.9	No	No
## 1395	22.6	No	No
## 1396	17.8	No	No
## 1397	18.4	No	No
## 1398	22.5	No	No
## 1399	25.8	No	No
## 1400	28.5	No	No
## 1401	29.7	No	No
## 1402	19.3	No	No
## 1403	21.1	No	No
## 1404	23.5	No	No

## 1405	27.2	No	No
## 1406	26.3	No	No
## 1407	27.3	No	Yes
## 1408	19.4	Yes	Yes
## 1409	21.8	Yes	Yes
## 1410	20.9	Yes	No
## 1411	20.9	No	No
## 1412	23.4	No	No
## 1413	29.4	No	No
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## 1416	24.9	No	No
## 1417	23.5	No	No
## 1418	23.3	No	No
## 1419	20.1	No	No
## 1420	23.8	No	No
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## 1423	26.2	No	No
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## 1425	30.4	No	No
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## 1463	25.2	No	No
## 1464	27.4	No	No
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## 1480	22.7	No	No
## 1481	24.6	No	No
## 1482	27.0	No	Yes
## 1483	18.6	Yes	Yes
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## 1486	27.4	No	No
## 1487	27.3	No	No
## 1488	30.4	No	No
## 1489	34.1	No	Yes
## 1490	17.1	Yes	Yes
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## 1492	19.1	No	No
## 1493	20.1	No	No
## 1494	21.3	No	No
## 1495	22.4	No	No
## 1496	21.6	No	No
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## 1498	24.3	No	No
## 1499	25.1	No	No
## 1500	25.8	No	No
## 1501	24.4	No	No
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## 1503	26.0	No	No
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## 1505	27.2	No	No
## 1506	26.2	No	No
## 1507	23.3	No	No
## 1508	22.8	No	No
## 1509	22.5	No	No
## 1510	21.1	No	No
## 1511	22.8	No	No
## 1512	16.9	No	No

## 1513	19.6	No	No
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## 1515	14.2	Yes	Yes
## 1516	18.2	Yes	No
## 1517	15.5	No	No
## 1518	19.3	No	No
## 1519	20.5	No	No
## 1520	22.8	No	No
## 1521	24.9	No	No
## 1522	15.6	No	Yes
## 1523	19.3	Yes	No
## 1524	17.5	No	No
## 1525	16.9	No	No
## 1526	20.4	No	No
## 1527	19.0	No	No
## 1528	16.3	No	No
## 1529	17.9	No	No
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## 1553	14.4	No	Yes
## 1554	17.0	Yes	Yes
## 1555	15.3	Yes	Yes
## 1556	16.9	Yes	No
## 1557	13.0	No	No
## 1558	13.8	No	No
## 1559	13.2	No	No
## 1560	14.8	No	Yes
## 1561	15.1	Yes	No
## 1562	13.4	No	No
## 1563	13.2	No	No
## 1564	13.2	No	No
## 1565	15.4	No	Yes
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## 1579	16.8	No	No
## 1580	16.0	No	No
## 1581	12.6	No	No
## 1582	15.5	No	No
## 1583	17.5	No	No
## 1584	15.6	No	No
## 1585	12.5	No	No
## 1586	15.7	No	No
## 1587	13.6	No	No
## 1588	14.1	No	No
## 1589	11.5	No	Yes
## 1590	12.7	Yes	Yes
## 1591	11.5	Yes	Yes
## 1592	13.2	Yes	No
## 1593	12.2	No	No
## 1594	14.3	No	No
## 1595	13.9	No	No
## 1596	14.4	No	No
## 1597	14.0	No	Yes
## 1598	13.0	Yes	Yes
## 1599	14.0	Yes	Yes
## 1600	14.5	Yes	Yes
## 1601	17.1	Yes	No
## 1602	19.1	No	Yes
## 1603	15.7	Yes	Yes
## 1604	8.8	Yes	Yes
## 1605	9.2	Yes	No
## 1606	10.2	No	No
## 1607	12.2	No	No
## 1608	14.0	No	No
## 1609	11.1	No	No
## 1610	11.7	No	No
## 1611	13.4	No	No
## 1612	16.0	No	Yes
## 1613	15.9	Yes	No
## 1614	11.1	No	No
## 1615	13.9	No	No
## 1616	13.8	No	No
## 1617	14.2	No	Yes
## 1618	9.3	Yes	No
## 1619	12.0	No	Yes
## 1620	11.7	Yes	Yes

## 1621	13.1	Yes	No
## 1622	10.2	No	Yes
## 1623	13.8	Yes	No
## 1624	10.4	No	Yes
## 1625	16.0	Yes	No
## 1626	14.9	No	Yes
## 1627	13.0	Yes	Yes
## 1628	12.6	Yes	No
## 1629	15.7	No	Yes
## 1630	13.3	Yes	No
## 1631	16.1	No	Yes
## 1632	14.0	Yes	No
## 1633	18.1	No	Yes
## 1634	8.3	Yes	Yes
## 1635	9.8	Yes	No
## 1636	10.4	No	Yes
## 1637	10.7	Yes	Yes
## 1638	11.4	Yes	Yes
## 1639	13.6	Yes	No
## 1640	15.1	No	No
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## 1642	17.2	No	No
## 1643	19.7	No	Yes
## 1644	19.4	Yes	Yes
## 1645	17.2	Yes	No
## 1646	20.2	No	No
## 1647	20.7	No	No
## 1648	23.4	No	No
## 1649	23.0	No	No
## 1650	22.7	No	No
## 1651	21.7	No	No
## 1652	20.8	No	No
## 1653	18.8	No	No
## 1654	18.4	No	No
## 1655	22.0	No	No
## 1656	17.4	No	No
## 1657	14.5	No	No
## 1658	15.3	No	No
## 1659	13.2	No	No
## 1660	17.4	No	No
## 1661	19.3	No	Yes
## 1662	12.1	Yes	Yes
## 1663	16.5	Yes	No
## 1664	16.0	No	Yes
## 1665	12.8	Yes	Yes
## 1666	13.6	Yes	No
## 1667	17.2	No	No
## 1668	19.7	No	No
## 1669	23.0	No	No
## 1670	21.5	No	No
## 1671	23.7	No	No
## 1672	15.0	No	Yes
## 1673	18.2	Yes	No
## 1674	15.3	No	No

## 1675	19.7	No	No
## 1676	25.6	No	Yes
## 1677	15.7	Yes	Yes
## 1678	19.2	Yes	No
## 1679	16.0	No	No
## 1680	18.2	No	No
## 1681	19.9	No	No
## 1682	21.3	No	No
## 1683	18.2	No	No
## 1684	19.7	No	No
## 1685	23.2	No	No
## 1686	25.9	No	<NA>
## 1687	17.8	<NA>	No
## 1688	21.9	No	No
## 1689	17.0	No	Yes
## 1690	13.7	Yes	No
## 1691	18.2	No	No
## 1692	24.4	No	No
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## 1694	17.9	No	No
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## 1696	28.8	No	No
## 1697	26.6	No	Yes
## 1698	25.7	Yes	Yes
## 1699	14.6	Yes	No
## 1700	14.2	No	No
## 1701	15.7	No	No
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## 1703	20.3	No	No
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## 1723	24.3	No	No
## 1724	23.6	No	No
## 1725	27.1	No	No
## 1726	30.2	No	No
## 1727	33.2	No	No
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## 1729	26.0	No	No
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## 1732	25.2	No	No
## 1733	28.1	No	No
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## 1735	31.9	No	No
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## 1739	33.0	No	No
## 1740	34.8	No	No
## 1741	18.3	No	Yes
## 1742	14.6	Yes	Yes
## 1743	19.4	Yes	No
## 1744	24.8	No	No
## 1745	30.4	No	No
## 1746	29.2	No	No
## 1747	20.0	No	No
## 1748	22.0	No	No
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## 1750	28.9	No	No
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## 1752	28.5	No	No
## 1753	31.5	No	No
## 1754	31.8	No	No
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## 1756	39.2	No	No
## 1757	39.2	No	No
## 1758	38.8	No	No
## 1759	35.0	No	Yes
## 1760	20.8	Yes	Yes
## 1761	26.6	Yes	No
## 1762	26.3	No	No
## 1763	29.8	No	Yes
## 1764	30.8	Yes	No
## 1765	34.7	No	No
## 1766	27.9	No	No
## 1767	29.3	No	No
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## 1772	24.2	No	No
## 1773	28.9	No	No
## 1774	23.0	No	No
## 1775	25.2	No	No
## 1776	28.3	No	No
## 1777	26.8	No	Yes
## 1778	31.5	Yes	No
## 1779	34.4	No	No
## 1780	37.5	No	No
## 1781	36.9	No	No
## 1782	39.0	No	No

## 1783	40.6	No	No
## 1784	41.7	No	No
## 1785	41.5	No	No
## 1786	38.9	No	No
## 1787	36.4	No	No
## 1788	31.6	No	No
## 1789	30.1	No	No
## 1790	31.0	No	No
## 1791	32.1	No	Yes
## 1792	20.7	Yes	Yes
## 1793	24.3	Yes	No
## 1794	26.4	No	No
## 1795	30.7	No	No
## 1796	34.5	No	No
## 1797	39.3	No	No
## 1798	37.2	No	No
## 1799	40.8	No	No
## 1800	40.2	No	No
## 1801	39.7	No	No
## 1802	38.2	No	Yes
## 1803	30.3	Yes	No
## 1804	28.7	No	No
## 1805	30.5	No	No
## 1806	34.9	No	No
## 1807	38.3	No	No
## 1808	40.8	No	No
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## 1810	35.0	No	No
## 1811	34.4	No	No
## 1812	29.9	No	No
## 1813	30.1	No	Yes
## 1814	22.0	Yes	Yes
## 1815	30.0	Yes	No
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## 1822	29.9	No	No
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## 1827	26.3	No	Yes
## 1828	25.0	Yes	No
## 1829	27.9	No	No
## 1830	29.7	No	No
## 1831	30.4	No	No
## 1832	29.6	No	No
## 1833	32.6	No	No
## 1834	28.0	No	No
## 1835	31.7	No	No
## 1836	29.0	No	No

## 1837	32.3	No	No
## 1838	33.2	No	Yes
## 1839	29.1	Yes	No
## 1840	27.5	No	No
## 1841	31.0	No	No
## 1842	28.8	No	Yes
## 1843	19.2	Yes	No
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## 1845	25.2	No	No
## 1846	27.4	No	No
## 1847	30.4	No	No
## 1848	23.5	No	Yes
## 1849	23.9	Yes	No
## 1850	22.5	No	No
## 1851	19.9	No	Yes
## 1852	26.3	Yes	No
## 1853	21.2	No	Yes
## 1854	23.4	Yes	No
## 1855	25.2	No	No
## 1856	24.1	No	No
## 1857	17.1	No	Yes
## 1858	25.6	Yes	No
## 1859	27.2	No	No
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## 1861	21.0	Yes	Yes
## 1862	17.7	Yes	Yes
## 1863	21.3	Yes	No
## 1864	24.2	No	No
## 1865	24.1	No	No
## 1866	23.7	No	Yes
## 1867	17.9	Yes	Yes
## 1868	17.3	Yes	Yes
## 1869	23.7	Yes	No
## 1870	23.4	No	No
## 1871	23.3	No	No
## 1872	20.6	No	No
## 1873	21.1	No	No
## 1874	21.2	No	No
## 1875	21.9	No	No
## 1876	20.2	No	No
## 1877	17.5	No	No
## 1878	15.0	No	No
## 1879	16.3	No	No
## 1880	21.7	No	Yes
## 1881	21.8	Yes	No
## 1882	18.6	No	No
## 1883	22.4	No	No
## 1884	22.1	No	No
## 1885	20.3	No	No
## 1886	21.3	No	No
## 1887	22.2	No	Yes
## 1888	17.4	Yes	No
## 1889	16.1	No	No
## 1890	14.1	No	Yes

## 1891	12.0	Yes	No
## 1892	13.5	No	No
## 1893	14.3	No	No
## 1894	15.7	No	No
## 1895	15.9	No	No
## 1896	16.1	No	No
## 1897	17.5	No	Yes
## 1898	13.4	Yes	Yes
## 1899	17.4	Yes	No
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## 1901	17.7	No	No
## 1902	18.0	No	No
## 1903	18.1	No	No
## 1904	20.0	No	No
## 1905	19.2	No	No
## 1906	18.4	No	No
## 1907	19.1	No	Yes
## 1908	19.9	Yes	No
## 1909	19.2	No	No
## 1910	18.5	No	No
## 1911	16.6	No	Yes
## 1912	17.9	Yes	No
## 1913	18.3	No	No
## 1914	21.2	No	No
## 1915	14.2	No	Yes
## 1916	13.5	Yes	No
## 1917	16.5	No	No
## 1918	17.7	No	No
## 1919	18.1	No	Yes
## 1920	13.7	Yes	Yes
## 1921	15.2	Yes	No
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## 1923	14.3	Yes	<NA>
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## 1929	16.1	No	No
## 1930	14.8	No	No
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## 1932	12.2	Yes	Yes
## 1933	14.8	Yes	No
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## 1936	12.2	Yes	No
## 1937	11.2	No	No
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## 1940	13.9	No	No
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## 1943	11.7	Yes	Yes
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## 1947	10.9	Yes	Yes
## 1948	10.4	Yes	Yes
## 1949	9.8	Yes	No
## 1950	10.5	No	No
## 1951	12.0	No	No
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## 1954	10.4	Yes	No
## 1955	8.9	No	No
## 1956	10.6	No	No
## 1957	12.4	No	Yes
## 1958	8.4	Yes	Yes
## 1959	8.5	Yes	No
## 1960	9.9	No	Yes
## 1961	11.2	Yes	No
## 1962	11.3	No	No
## 1963	11.9	No	No
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## 1965	13.3	Yes	Yes
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## 1968	14.1	No	No
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## 1972	13.8	No	No
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## 1974	16.2	Yes	No
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## 1977	14.4	No	No
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##	2046	26.5	No	No
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##	2048	17.3	Yes	No
##	2049	17.9	No	No
##	2050	21.0	No	No
##	2051	22.7	No	No
##	2052	26.6	No	No

##	2053	29.3	No	Yes
##	2054	15.6	Yes	Yes
##	2055	13.9	Yes	No
##	2056	16.6	No	No
##	2057	17.9	No	No
##	2058	19.2	No	No
##	2059	22.4	No	No
##	2060	25.7	No	No
##	2061	25.6	No	No
##	2062	25.9	No	No
##	2063	27.4	No	No
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##	2065	32.1	No	No
##	2066	31.7	No	No
##	2067	27.5	No	No
##	2068	20.9	No	No
##	2069	18.6	No	No
##	2070	22.9	No	Yes
##	2071	27.7	Yes	No
##	2072	31.9	No	No
##	2073	20.7	No	Yes
##	2074	18.3	Yes	No
##	2075	22.8	No	No
##	2076	27.0	No	No
##	2077	25.1	No	No
##	2078	24.7	No	No
##	2079	27.9	No	No
##	2080	32.8	No	No
##	2081	30.1	No	No
##	2082	28.2	No	No
##	2083	27.7	No	No
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##	2085	31.9	No	No
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##	2095	35.0	No	No
##	2096	22.3	No	Yes
##	2097	21.4	Yes	No
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##	2101	31.5	No	No
##	2102	31.1	No	No
##	2103	23.7	No	Yes
##	2104	32.2	Yes	No
##	2105	22.6	No	Yes
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##	2107	25.3	No	No
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##	2109	18.5	Yes	Yes
##	2110	26.4	Yes	No
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## 2204	28.3	No	No
## 2205	26.3	No	No
## 2206	27.5	No	No
## 2207	26.5	No	No
## 2208	26.7	No	No
## 2209	28.0	No	Yes
## 2210	27.6	Yes	No
## 2211	31.9	No	No
## 2212	25.7	No	No
## 2213	26.1	No	No
## 2214	29.0	No	No

##	2215	30.0	No	No
##	2216	24.0	No	No
##	2217	24.0	No	No
##	2218	18.4	No	No
##	2219	19.1	No	No
##	2220	21.9	No	No
##	2221	25.1	No	No
##	2222	26.3	No	No
##	2223	28.5	No	No
##	2224	27.4	No	No
##	2225	24.2	No	No
##	2226	24.3	No	No
##	2227	22.6	No	No
##	2228	23.7	No	No
##	2229	19.7	No	Yes
##	2230	18.0	Yes	Yes
##	2231	21.8	Yes	No
##	2232	21.2	No	No
##	2233	22.8	No	No
##	2234	22.2	No	No
##	2235	25.7	No	No
##	2236	24.7	No	No
##	2237	21.0	No	Yes
##	2238	22.5	Yes	Yes
##	2239	25.9	Yes	No
##	2240	15.4	No	Yes
##	2241	17.2	Yes	Yes
##	2242	15.8	Yes	No
##	2243	16.8	No	No
##	2244	18.5	No	No
##	2245	21.4	No	No
##	2246	23.1	No	Yes
##	2247	19.4	Yes	Yes
##	2248	15.7	Yes	Yes
##	2249	18.9	Yes	No
##	2250	16.4	No	No
##	2251	17.8	No	No
##	2252	18.9	No	No
##	2253	20.0	No	No
##	2254	22.0	No	No
##	2255	20.1	No	No
##	2256	23.2	No	No
##	2257	21.2	No	No
##	2258	17.6	No	No
##	2259	14.3	No	No
##	2260	13.2	No	No
##	2261	13.0	No	No
##	2262	14.2	No	Yes
##	2263	12.6	Yes	Yes
##	2264	16.4	Yes	No
##	2265	15.8	No	No
##	2266	11.8	No	No
##	2267	15.0	No	No
##	2268	17.0	No	No

##	2269	18.0	No	No
##	2270	17.4	No	No
##	2271	18.5	No	Yes
##	2272	13.1	Yes	Yes
##	2273	16.9	Yes	No
##	2274	14.8	No	No
##	2275	16.5	No	No
##	2276	16.5	No	No
##	2277	13.3	No	No
##	2278	14.2	No	No
##	2279	13.2	No	No
##	2280	14.0	No	Yes
##	2281	18.5	Yes	Yes
##	2282	14.0	Yes	No
##	2283	13.7	No	No
##	2284	13.8	No	Yes
##	2285	10.8	Yes	No
##	2286	11.9	No	No
##	2287	11.4	No	No
##	2288	9.0	No	Yes
##	2289	12.0	Yes	No
##	2290	13.0	No	No
##	2291	10.6	No	No
##	2292	16.4	No	No
##	2293	12.6	No	No
##	2294	13.2	No	No
##	2295	15.2	No	No
##	2296	14.6	No	No
##	2297	14.8	No	No
##	2298	14.4	No	No
##	2299	13.9	No	Yes
##	2300	14.2	Yes	Yes
##	2301	12.6	Yes	Yes
##	2302	10.7	Yes	Yes
##	2303	13.2	Yes	No
##	2304	11.3	No	No
##	2305	11.6	No	No
##	2306	10.6	No	No
##	2307	15.8	No	Yes
##	2308	13.6	Yes	No
##	2309	12.2	No	No
##	2310	13.9	No	No
##	2311	11.3	No	No
##	2312	11.0	No	No
##	2313	12.8	No	No
##	2314	8.2	No	No
##	2315	10.1	No	No
##	2316	11.3	No	No
##	2317	10.8	No	No
##	2318	10.3	No	No
##	2319	11.6	No	No
##	2320	9.7	No	No
##	2321	13.7	No	No
##	2322	14.1	No	No

## 2323	12.6	No	Yes
## 2324	13.0	Yes	Yes
## 2325	12.5	Yes	Yes
## 2326	8.6	Yes	Yes
## 2327	11.8	Yes	No
## 2328	7.6	No	Yes
## 2329	6.4	Yes	Yes
## 2330	10.5	Yes	No
## 2331	10.4	No	No
## 2332	11.8	No	No
## 2333	12.4	No	No
## 2334	13.5	No	No
## 2335	15.2	No	Yes
## 2336	12.1	Yes	Yes
## 2337	16.7	Yes	No
## 2338	12.0	No	Yes
## 2339	12.8	Yes	Yes
## 2340	11.0	Yes	No
## 2341	9.2	No	No
## 2342	12.5	No	No
## 2343	11.2	No	No
## 2344	11.9	No	No
## 2345	13.6	No	Yes
## 2346	10.2	Yes	Yes
## 2347	11.2	Yes	Yes
## 2348	11.0	Yes	Yes
## 2349	7.7	Yes	Yes
## 2350	10.9	Yes	Yes
## 2351	10.2	Yes	Yes
## 2352	12.1	Yes	No
## 2353	13.3	No	No
## 2354	10.8	No	No
## 2355	14.3	No	Yes
## 2356	14.0	Yes	No
## 2357	7.3	No	Yes
## 2358	11.0	Yes	No
## 2359	12.5	No	No
## 2360	14.7	No	No
## 2361	14.6	No	No
## 2362	13.4	No	No
## 2363	12.4	No	No
## 2364	12.0	No	No
## 2365	16.2	No	No
## 2366	16.0	No	Yes
## 2367	19.9	Yes	No
## 2368	16.9	No	No
## 2369	12.2	No	Yes
## 2370	9.7	Yes	Yes
## 2371	14.8	Yes	Yes
## 2372	12.3	Yes	No
## 2373	16.1	No	No
## 2374	13.6	No	No
## 2375	15.0	No	No
## 2376	14.8	No	No

## 2377	14.2	No	No
## 2378	16.7	No	Yes
## 2379	17.0	Yes	Yes
## 2380	15.5	Yes	No
## 2381	17.5	No	No
## 2382	16.0	No	Yes
## 2383	12.7	Yes	No
## 2384	14.1	No	No
## 2385	16.8	No	No
## 2386	17.2	No	No
## 2387	19.1	No	No
## 2388	20.4	No	No
## 2389	22.9	No	No
## 2390	23.6	No	No
## 2391	17.2	No	No
## 2392	16.1	No	No
## 2393	17.5	No	No
## 2394	18.4	No	No
## 2395	19.2	No	No
## 2396	20.4	No	No
## 2397	20.5	No	No
## 2398	15.3	No	No
## 2399	14.6	No	No
## 2400	16.4	No	No
## 2401	18.6	No	No
## 2402	19.3	No	No
## 2403	20.7	No	No
## 2404	22.1	No	No
## 2405	19.7	No	No
## 2406	19.0	No	No
## 2407	20.5	No	No
## 2408	24.5	No	No
## 2409	26.6	No	No
## 2410	29.0	No	No
## 2411	30.3	No	No
## 2412	33.4	No	No
## 2413	23.3	No	No
## 2414	20.6	No	No
## 2415	26.1	No	No
## 2416	28.0	No	No
## 2417	20.0	No	Yes
## 2418	24.0	Yes	No
## 2419	22.9	No	No
## 2420	26.4	No	No
## 2421	31.1	No	No
## 2422	25.8	No	No
## 2423	25.3	No	No
## 2424	26.2	No	No
## 2425	27.9	No	No
## 2426	30.3	No	Yes
## 2427	22.2	Yes	No
## 2428	24.4	No	No
## 2429	22.5	No	No
## 2430	24.5	No	No

##	2431	29.7	No	No
##	2432	24.9	No	No
##	2433	23.8	No	No
##	2434	23.6	No	No
##	2435	27.2	No	No
##	2436	27.2	No	Yes
##	2437	19.2	Yes	Yes
##	2438	26.0	Yes	Yes
##	2439	25.1	Yes	No
##	2440	26.1	No	No
##	2441	27.2	No	Yes
##	2442	20.6	Yes	Yes
##	2443	24.4	Yes	Yes
##	2444	22.2	Yes	No
##	2445	24.3	No	No
##	2446	27.4	No	No
##	2447	31.4	No	No
##	2448	26.6	No	Yes
##	2449	26.3	Yes	Yes
##	2450	26.4	Yes	No
##	2451	24.3	No	No
##	2452	23.6	No	No
##	2453	25.5	No	No
##	2454	29.6	No	No
##	2455	32.3	No	No
##	2456	36.4	No	No
##	2457	32.9	No	No
##	2458	24.9	No	No
##	2459	27.2	No	No
##	2460	25.7	No	No
##	2461	27.3	No	No
##	2462	32.5	No	No
##	2463	19.9	No	No
##	2464	20.4	No	No
##	2465	26.7	No	No
##	2466	25.6	No	No
##	2467	29.6	No	No
##	2468	27.3	No	No
##	2469	21.4	No	No
##	2470	27.0	No	No
##	2471	30.2	No	No
##	2472	33.3	No	No
##	2473	34.5	No	No
##	2474	30.5	No	No
##	2475	26.7	No	Yes
##	2476	29.6	Yes	No
##	2477	29.9	No	No
##	2478	25.9	No	No
##	2479	22.8	No	No
##	2480	26.1	No	No
##	2481	32.8	No	No
##	2482	30.8	No	No
##	2483	33.4	No	No
##	2484	32.8	No	No

## 2485	35.4	No	No
## 2486	38.8	No	No
## 2487	39.5	No	Yes
## 2488	24.1	Yes	No
## 2489	28.1	No	No
## 2490	28.3	No	No
## 2491	29.5	No	No
## 2492	30.2	No	Yes
## 2493	19.8	Yes	Yes
## 2494	22.7	Yes	No
## 2495	26.5	No	No
## 2496	29.8	No	No
## 2497	33.1	No	No
## 2498	35.1	No	No
## 2499	36.7	No	No
## 2500	31.7	No	Yes
## 2501	19.5	Yes	Yes
## 2502	21.6	Yes	Yes
## 2503	22.2	Yes	No
## 2504	25.7	No	No
## 2505	26.6	No	No
## 2506	28.7	No	No
## 2507	33.1	No	No
## 2508	36.2	No	No
## 2509	37.0	No	No
## 2510	37.6	No	No
## 2511	42.3	No	No
## 2512	21.4	No	No
## 2513	23.9	No	No
## 2514	27.3	No	No
## 2515	28.1	No	No
## 2516	31.9	No	No
## 2517	37.6	No	No
## 2518	31.5	No	No
## 2519	33.4	No	No
## 2520	21.7	No	Yes
## 2521	31.0	Yes	No
## 2522	31.2	No	No
## 2523	30.5	No	No
## 2524	32.0	No	Yes
## 2525	23.2	Yes	Yes
## 2526	30.4	Yes	No
## 2527	16.1	No	No
## 2528	27.1	No	Yes
## 2529	22.5	Yes	Yes
## 2530	24.2	Yes	No
## 2531	28.0	No	No
## 2532	22.6	No	No
## 2533	28.4	No	No
## 2534	27.0	No	No
## 2535	28.1	No	No
## 2536	30.7	No	No
## 2537	33.8	No	No
## 2538	33.3	No	No

##	2539	33.9	No	No
##	2540	33.6	No	No
##	2541	33.3	No	No
##	2542	35.8	No	No
##	2543	28.9	No	No
##	2544	27.9	No	No
##	2545	24.8	No	No
##	2546	24.1	No	No
##	2547	28.7	No	No
##	2548	31.1	No	No
##	2549	30.2	No	No
##	2550	33.5	No	No
##	2551	34.1	No	No
##	2552	38.4	No	No
##	2553	40.1	No	No
##	2554	32.3	No	No
##	2555	29.9	No	No
##	2556	32.3	No	No
##	2557	31.3	No	No
##	2558	30.3	No	No
##	2559	33.7	No	No
##	2560	36.4	No	No
##	2561	33.2	No	No
##	2562	36.3	No	No
##	2563	37.5	No	No
##	2564	34.1	No	No
##	2565	36.5	No	No
##	2566	37.0	No	No
##	2567	35.2	No	No
##	2568	35.5	No	No
##	2569	30.6	No	Yes
##	2570	32.5	Yes	No
##	2571	33.5	No	No
##	2572	33.8	No	No
##	2573	30.0	No	No
##	2574	30.1	No	No
##	2575	28.8	No	Yes
##	2576	19.9	Yes	Yes
##	2577	19.4	Yes	No
##	2578	23.0	No	No
##	2579	24.0	No	No
##	2580	24.9	No	No
##	2581	25.4	No	No
##	2582	24.3	No	No
##	2583	26.9	No	No
##	2584	25.3	No	No
##	2585	26.2	No	No
##	2586	26.9	No	No
##	2587	25.5	No	No
##	2588	17.9	No	No
##	2589	23.1	No	No
##	2590	26.0	No	No
##	2591	29.1	No	No
##	2592	26.2	No	No

##	2593	27.1	No	No
##	2594	31.0	No	No
##	2595	23.2	No	No
##	2596	22.1	No	No
##	2597	16.7	No	No
##	2598	22.9	No	No
##	2599	21.9	No	No
##	2600	24.5	No	No
##	2601	24.3	No	No
##	2602	26.8	No	No
##	2603	28.2	No	No
##	2604	26.1	No	No
##	2605	27.1	No	No
##	2606	25.1	No	Yes
##	2607	24.8	Yes	No
##	2608	24.8	No	No
##	2609	26.1	No	No
##	2610	22.0	No	Yes
##	2611	23.0	Yes	No
##	2612	22.0	No	No
##	2613	23.9	No	No
##	2614	23.8	No	No
##	2615	24.4	No	No
##	2616	25.1	No	No
##	2617	27.4	No	No
##	2618	17.6	No	Yes
##	2619	22.5	Yes	Yes
##	2620	17.7	Yes	No
##	2621	16.1	No	No
##	2622	21.4	No	Yes
##	2623	17.0	Yes	No
##	2624	19.6	No	No
##	2625	24.7	No	No
##	2626	23.1	No	Yes
##	2627	16.1	Yes	Yes
##	2628	17.6	Yes	Yes
##	2629	16.9	Yes	Yes
##	2630	14.5	Yes	Yes
##	2631	15.8	Yes	No
##	2632	18.8	No	No
##	2633	19.4	No	No
##	2634	21.3	No	No
##	2635	19.2	No	Yes
##	2636	18.1	Yes	No
##	2637	16.3	No	No
##	2638	16.4	No	No
##	2639	17.9	No	No
##	2640	16.6	No	No
##	2641	21.4	No	Yes
##	2642	14.9	Yes	No
##	2643	15.5	No	No
##	2644	13.7	No	Yes
##	2645	13.0	Yes	Yes
##	2646	13.7	Yes	No

## 2647	14.3	No	No
## 2648	14.0	No	No
## 2649	13.7	No	No
## 2650	15.6	No	No
## 2651	17.1	No	No
## 2652	17.3	No	No
## 2653	11.8	No	Yes
## 2654	13.5	Yes	Yes
## 2655	14.2	Yes	Yes
## 2656	11.6	Yes	Yes
## 2657	11.6	Yes	Yes
## 2658	14.0	Yes	Yes
## 2659	13.5	Yes	Yes
## 2660	12.5	Yes	Yes
## 2661	12.6	Yes	No
## 2662	11.2	No	No
## 2663	13.4	No	No
## 2664	14.5	No	No
## 2665	11.0	No	No
## 2666	12.8	No	Yes
## 2667	14.8	Yes	No
## 2668	16.2	No	No
## 2669	13.9	No	Yes
## 2670	13.9	Yes	Yes
## 2671	10.4	Yes	Yes
## 2672	12.5	Yes	No
## 2673	12.5	No	Yes
## 2674	7.5	Yes	Yes
## 2675	9.9	Yes	No
## 2676	7.4	No	No
## 2677	9.9	No	No
## 2678	10.9	No	No
## 2679	13.1	No	No
## 2680	9.6	No	Yes
## 2681	11.1	Yes	No
## 2682	11.6	No	No
## 2683	12.6	No	No
## 2684	11.6	No	No
## 2685	8.9	No	Yes
## 2686	15.0	Yes	No
## 2687	16.2	No	No
## 2688	11.5	No	Yes
## 2689	13.9	Yes	No
## 2690	13.4	No	Yes
## 2691	15.7	Yes	No
## 2692	12.0	No	Yes
## 2693	8.9	Yes	No
## 2694	9.6	No	No
## 2695	12.2	No	No
## 2696	13.1	No	No
## 2697	15.1	No	No
## 2698	11.8	No	Yes
## 2699	14.0	Yes	No
## 2700	16.7	No	No

## 2701	13.8	No	Yes
## 2702	12.7	Yes	Yes
## 2703	8.4	Yes	No
## 2704	8.7	No	Yes
## 2705	10.4	Yes	Yes
## 2706	9.7	Yes	Yes
## 2707	11.5	Yes	No
## 2708	10.5	No	No
## 2709	11.0	No	No
## 2710	11.9	No	Yes
## 2711	13.7	Yes	Yes
## 2712	11.5	Yes	Yes
## 2713	13.5	Yes	No
## 2714	15.0	No	No
## 2715	14.8	No	No
## 2716	14.6	No	No
## 2717	12.1	No	No
## 2718	14.3	No	No
## 2719	14.4	No	No
## 2720	16.3	No	Yes
## 2721	14.1	Yes	No
## 2722	11.7	No	No
## 2723	11.0	No	No
## 2724	13.8	No	No
## 2725	16.0	No	No
## 2726	15.7	No	No
## 2727	17.9	No	No
## 2728	17.3	No	No
## 2729	19.4	No	No
## 2730	13.2	No	Yes
## 2731	11.7	Yes	No
## 2732	14.2	No	No
## 2733	10.6	No	Yes
## 2734	15.0	Yes	No
## 2735	11.9	No	No
## 2736	12.5	No	No
## 2737	13.0	No	No
## 2738	12.3	No	No
## 2739	16.2	No	No
## 2740	16.5	No	No
## 2741	15.2	No	Yes
## 2742	16.7	Yes	No
## 2743	15.8	No	No
## 2744	13.5	No	Yes
## 2745	15.1	Yes	No
## 2746	14.0	No	No
## 2747	14.7	No	No
## 2748	17.1	No	No
## 2749	19.7	No	No
## 2750	20.1	No	Yes
## 2751	15.7	Yes	Yes
## 2752	16.5	Yes	No
## 2753	13.9	No	No
## 2754	17.7	No	No

## 2755	19.0	No	Yes
## 2756	15.4	Yes	Yes
## 2757	12.8	Yes	No
## 2758	15.6	No	No
## 2759	17.0	No	Yes
## 2760	12.9	Yes	Yes
## 2761	14.9	Yes	No
## 2762	14.3	No	Yes
## 2763	15.8	Yes	No
## 2764	17.6	No	No
## 2765	19.1	No	No
## 2766	20.2	No	Yes
## 2767	16.7	Yes	No
## 2768	15.2	No	Yes
## 2769	13.8	Yes	Yes
## 2770	17.2	Yes	Yes
## 2771	13.9	Yes	Yes
## 2772	11.9	Yes	Yes
## 2773	13.5	Yes	No
## 2774	21.2	No	Yes
## 2775	13.9	Yes	Yes
## 2776	12.9	Yes	Yes
## 2777	14.2	Yes	No
## 2778	20.3	No	No
## 2779	23.0	No	No
## 2780	20.3	No	No
## 2781	18.7	No	Yes
## 2782	14.0	Yes	No
## 2783	13.7	No	No
## 2784	14.9	No	No
## 2785	16.9	No	No
## 2786	19.0	No	No
## 2787	21.3	No	No
## 2788	23.9	No	Yes
## 2789	17.0	Yes	No
## 2790	14.7	No	Yes
## 2791	15.9	Yes	No
## 2792	18.9	No	No
## 2793	22.9	No	No
## 2794	16.0	No	No
## 2795	16.1	No	No
## 2796	18.2	No	No
## 2797	21.7	No	No
## 2798	23.3	No	No
## 2799	20.1	No	No
## 2800	21.9	No	No
## 2801	24.5	No	No
## 2802	20.6	No	No
## 2803	14.8	No	No
## 2804	17.1	No	No
## 2805	18.2	No	No
## 2806	21.7	No	No
## 2807	27.3	No	No
## 2808	16.2	No	No

## 2809	19.8	No	No
## 2810	28.2	No	No
## 2811	24.2	No	No
## 2812	25.3	No	No
## 2813	23.5	No	No
## 2814	26.5	No	Yes
## 2815	26.6	Yes	Yes
## 2816	12.3	Yes	Yes
## 2817	19.1	Yes	No
## 2818	21.5	No	No
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## 2820	27.9	No	No
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## 2822	30.6	No	No
## 2823	29.8	No	No
## 2824	35.3	No	No
## 2825	25.8	No	Yes
## 2826	20.2	Yes	No
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## 2828	21.1	No	No
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## 2830	26.7	No	No
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## 2835	29.9	No	No
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## 2837	31.8	No	No
## 2838	30.9	No	No
## 2839	24.0	No	No
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## 2841	16.4	No	No
## 2842	19.4	No	No
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## 2845	31.0	No	No
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## 2852	27.5	No	No
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## 2856	32.0	No	No
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## 2861	34.4	No	Yes
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##	2951	25.0	Yes	No
##	2952	26.7	No	No
##	2953	19.1	No	No
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##	2955	21.2	No	No
##	2956	22.2	No	No
##	2957	23.7	No	No
##	2958	22.7	No	No
##	2959	23.1	No	No
##	2960	23.7	No	No
##	2961	24.8	No	No
##	2962	22.5	No	Yes
##	2963	14.6	Yes	Yes
##	2964	16.6	Yes	No
##	2965	21.1	No	No
##	2966	23.8	No	No
##	2967	23.3	No	No
##	2968	23.9	No	No
##	2969	20.7	No	No
##	2970	20.8	No	No

## 2971	24.5	No	No
## 2972	25.6	No	No
## 2973	24.3	No	No
## 2974	24.9	No	No
## 2975	16.5	No	Yes
## 2976	19.0	Yes	No
## 2977	22.5	No	No
## 2978	22.8	No	Yes
## 2979	20.1	Yes	Yes
## 2980	14.7	Yes	No
## 2981	16.2	No	No
## 2982	16.7	No	No
## 2983	19.0	No	No
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## 2998	18.2	No	No
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## 3004	18.9	Yes	No
## 3005	17.7	No	No
## 3006	17.1	No	No
## 3007	18.0	No	Yes
## 3008	13.9	Yes	No
## 3009	13.5	No	No
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## 3011	16.5	No	Yes
## 3012	11.3	Yes	Yes
## 3013	12.2	Yes	No
## 3014	9.3	No	Yes
## 3015	12.3	Yes	No
## 3016	12.7	No	No
## 3017	13.6	No	No
## 3018	14.2	No	No
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## 3022	15.5	No	No
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##	3038	10.2	No	No
##	3039	13.1	No	No
##	3040	8.8	No	Yes
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##	3043	21.7	No	No
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##	3045	37.6	No	No
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##	3047	39.8	No	No
##	3048	20.1	No	No
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##	3050	24.2	No	No
##	3051	29.0	No	Yes
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##	3060	37.8	No	No
##	3061	35.0	No	Yes
##	3062	32.4	Yes	No
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##	3065	27.7	No	No
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##	3067	26.5	Yes	No
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## 3081	19.3	Yes	Yes
## 3082	19.5	Yes	Yes
## 3083	19.3	Yes	No
## 3084	20.4	No	Yes
## 3085	16.5	Yes	Yes
## 3086	21.9	Yes	Yes
## 3087	23.2	Yes	No
## 3088	21.1	No	Yes
## 3089	24.9	Yes	No
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## 3093	25.1	No	No
## 3094	28.8	No	Yes
## 3095	29.5	Yes	No
## 3096	27.9	No	No
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## 3123	32.0	No	No
## 3124	31.9	No	Yes
## 3125	30.0	Yes	Yes
## 3126	22.9	Yes	No
## 3127	24.0	No	No
## 3128	25.8	No	No
## 3129	23.6	No	Yes
## 3130	19.3	Yes	Yes
## 3131	22.6	Yes	Yes
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##	3328	20.7	Yes	No
##	3329	20.9	No	No
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##	3345	28.4	No	No
##	3346	28.3	No	No
##	3347	38.2	No	No
##	3348	19.7	No	No

##	3349	19.7	No	Yes
##	3350	19.7	Yes	Yes
##	3351	23.1	Yes	No
##	3352	20.7	No	No
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##	3396	31.4	No	No
##	3397	34.9	No	No
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## 3405	24.8	No	No
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## 3409	22.6	No	No
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## 3415	NA	No	No
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## 3417	37.8	No	No
## 3418	27.8	No	Yes
## 3419	22.9	Yes	No
## 3420	25.6	No	No
## 3421	27.3	No	Yes
## 3422	26.0	Yes	No
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## 3427	39.0	No	No
## 3428	42.2	No	Yes
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## 3434	29.6	Yes	<NA>
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## 3447	32.8	No	<NA>
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## 3465	18.5	Yes	Yes
## 3466	20.8	Yes	No
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## 3476	23.9	No	No
## 3477	22.8	No	Yes
## 3478	24.8	Yes	No
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## 3480	27.5	No	No
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## 3489	27.4	No	No
## 3490	33.1	No	No
## 3491	28.7	No	No
## 3492	30.2	No	No
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## 3495	21.0	Yes	No
## 3496	25.6	No	No
## 3497	24.0	No	No
## 3498	23.4	No	No
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## 3501	22.1	No	Yes
## 3502	23.3	Yes	Yes
## 3503	26.3	Yes	No
## 3504	23.6	No	No
## 3505	25.9	No	No
## 3506	26.6	No	No
## 3507	22.9	No	No
## 3508	21.8	No	No
## 3509	24.3	No	No
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## 3514	24.3	No	No
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## 3524	23.8	No	No
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## 3550	16.2	Yes	<NA>
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## 3556	14.9	Yes	Yes
## 3557	18.4	Yes	No
## 3558	17.6	No	Yes
## 3559	15.6	Yes	Yes
## 3560	15.1	Yes	Yes
## 3561	19.0	Yes	No
## 3562	16.4	No	No
## 3563	15.7	No	No
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##	3611	15.7	Yes	Yes
##	3612	15.0	Yes	No
##	3613	15.8	No	Yes
##	3614	12.3	Yes	Yes
##	3615	13.1	Yes	Yes
##	3616	19.7	Yes	Yes
##	3617	19.2	Yes	No
##	3618	18.4	No	No

## 3619	13.8	No	Yes
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## 3621	17.6	No	No
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## 3624	15.9	No	No
## 3625	16.3	No	No
## 3626	17.3	No	Yes
## 3627	12.3	Yes	Yes
## 3628	15.5	Yes	No
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## 3630	17.2	No	<NA>
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## 3634	16.7	No	No
## 3635	19.4	No	<NA>
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## 3639	17.3	No	No
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## 3645	17.2	No	No
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## 3649	22.9	No	No
## 3650	17.4	No	Yes
## 3651	14.4	Yes	Yes
## 3652	19.8	Yes	No
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## 3654	19.3	No	No
## 3655	16.1	No	No
## 3656	18.3	No	No
## 3657	15.4	No	Yes
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## 3662	14.1	No	Yes
## 3663	20.8	Yes	No
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## 3675	25.0	No	No
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## 3705	21.9	No	Yes
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## 3722	28.5	No	No
## 3723	30.7	No	No
## 3724	19.1	No	Yes
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## 3729	23.1	No	No
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## 3732	26.2	No	No
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## 3735	28.2	No	No
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## 3747	30.4	No	Yes
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## 3756	22.1	Yes	No
## 3757	18.0	No	No
## 3758	24.0	No	Yes
## 3759	20.2	Yes	No
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## 4001	21.8	No	No
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## 4016	17.3	Yes	No
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## 4036	29.3	No	No
## 4037	32.4	No	No
## 4038	15.7	No	Yes
## 4039	15.4	Yes	Yes
## 4040	16.7	Yes	No
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## 4046	23.6	<NA>	Yes
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## 4049	27.1	No	No
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## 4059	28.8	No	No
## 4060	19.5	No	Yes
## 4061	17.0	Yes	Yes
## 4062	25.7	Yes	No
## 4063	34.0	No	No
## 4064	29.4	No	No
## 4065	21.9	No	Yes
## 4066	17.5	Yes	Yes
## 4067	15.8	Yes	Yes
## 4068	15.9	Yes	Yes
## 4069	18.1	Yes	Yes
## 4070	28.2	Yes	Yes
## 4071	27.8	Yes	No
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## 4074	28.9	No	Yes
## 4075	20.0	Yes	No
## 4076	19.0	No	No
## 4077	23.1	No	No
## 4078	15.3	No	Yes
## 4079	15.9	Yes	No
## 4080	17.7	No	No
## 4081	20.5	No	Yes
## 4082	16.8	Yes	Yes
## 4083	23.6	Yes	No
## 4084	23.6	No	No
## 4085	20.6	No	Yes
## 4086	18.9	Yes	Yes
## 4087	21.7	Yes	Yes
## 4088	21.2	Yes	No
## 4089	23.2	No	No
## 4090	19.4	No	No
## 4091	22.9	No	No
## 4092	23.5	No	Yes
## 4093	23.2	Yes	Yes
## 4094	22.8	Yes	No
## 4095	22.7	No	No
## 4096	21.4	No	Yes
## 4097	25.0	Yes	No
## 4098	28.1	No	No
## 4099	28.9	No	No
## 4100	26.7	No	No
## 4101	22.7	No	No
## 4102	24.0	No	No
## 4103	23.9	No	No
## 4104	24.1	No	No

## 4105	23.5	No	No
## 4106	28.9	No	No
## 4107	29.7	No	No
## 4108	31.3	No	No
## 4109	33.0	No	No
## 4110	26.3	No	Yes
## 4111	19.8	Yes	No
## 4112	27.4	No	No
## 4113	28.9	No	Yes
## 4114	29.9	Yes	No
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## 4117	23.7	No	No
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## 4324	16.6	No	No
## 4325	17.3	No	No
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