```
99999   16    99999   16
16071209 205.3000   0.9560 293.2 4  300.0  300.0
16071210 211.8000   0.7958 293.3 2  300.0  300.0
16071211 217.9000   0.8128 293.6 2  300.0  300.0
16071212 205.5000   0.6763 294.4 2  300.0  300.0
16071213 194.3000   0.8265 294.5 2  300.0  300.0
16071214 195.0000   1.0840 294.7 2  300.0  300.0
16071215 195.3000   1.3965 294.8 2  300.0  300.0
16071216 197.3000   1.7788 294.5 2  300.0  300.0
16071217 195.7000   2.0303 294.4 4  300.0  300.0
16071218 202.4000   1.8545 293.9 4  300.0  300.0
16071219 206.4000   1.8163 293.5 4  300.0  300.0
16071220 209.0000   2.0182 293.4 4  300.0  300.0
16071221 211.6000   1.6133 293.4 4  300.0  300.0
16071222 222.3000   1.2760 293.3 4  300.0  300.0
16071223 231.4000   1.4733 293.4 4  300.0  300.0
16071224 226.4000   1.6037 293.4 4  300.0  300.0
16071301 223.3000   0.9912 293.8 2  300.0  300.0
16071302 218.3000   0.9572 294.0 2  300.0  300.0
16071303 209.0000   1.0203 294.1 2  300.0  300.0
16071304 199.9000   1.1020 294.0 2  300.0  300.0
16071305 197.4000   1.0172 294.6 2  300.0  300.0
16071306 196.8000   1.4623 295.1 2  300.0  300.0
16071307 200.7000   0.9905 295.1 2  300.0  300.0
16071308 219.0000   1.2923 295.3 2  300.0  300.0
16071309 225.2000   1.5808 295.3 2  300.0  300.0
16071310 213.2000   1.3452 295.0 2  300.0  300.0
16071311 233.8000   1.3607 294.8 2  300.0  300.0
16071312 207.1000   1.8920 294.6 2  300.0  300.0
16071313 202.1000   1.7127 294.3 2  300.0  300.0
16071314 205.4000   1.4803 294.2 2  300.0  300.0
16071315 203.7000   1.7325 294.2 2  300.0  300.0
16071316 212.3000   1.7622 294.5 2  300.0  300.0
16071317 207.2000   1.6170 295.1 2  300.0  300.0
16071318 207.9000   1.4255 295.4 2  300.0  300.0
16071319 210.7000   1.7940 295.1 2  300.0  300.0
16071320 213.3000   1.8123 295.1 2  300.0  300.0
16071321 212.5000   1.6065 295.3 2  300.0  300.0
16071322 220.3000   1.5847 295.1 1  300.0  300.0
```

16071323	206.0000	1.4942	295.0	2	300.0	300.0
16071324	214.7000	1.6413	294.8	2	300.0	300.0
16071401	210.5000	1.5633	295.0	2	300.0	300.0