

ILCD_<year><month><day>

eg., ILCD_20170831

```
DIV, CYCLE, ELEMENT, VALIDTIME, MEAN-VALUE
1, 2017083112, MINT, 2017090112, 50.472
1, 2017083112, MINT, 2017090212, 46.163
1, 2017083112, MINT, 2017090312, 52.085
1, 2017083112, MINT, 2017090412, 58.332
1, 2017083112, MINT, 2017090512, 55.867
1, 2017083112, MINT, 2017090612, 46.947
1, 2017083112, MINT, 2017090712, 45.210
1, 2017083112, MINT, 2017090812, 49.145
1, 2017083112, MINT, 2017090912, 51.011
1, 2017083112, MINT, 2017091012, 52.924
1, 2017083112, MINT, 2017091112, 57.180
1, 2017083112, MAXT, 2017090200, 73.907
1, 2017083112, MAXT, 2017090300, 75.841
1, 2017083112, MAXT, 2017090400, 82.855
1, 2017083112, MAXT, 2017090500, 85.415
1, 2017083112, MAXT, 2017090600, 70.651
1, 2017083112, MAXT, 2017090700, 67.245
1, 2017083112, MAXT, 2017090800, 71.245
1, 2017083112, MAXT, 2017090900, 73.627
1, 2017083112, MAXT, 2017091000, 75.746
1, 2017083112, MAXT, 2017091100, 76.970
1, 2017083112, QPF06, 2017090100, .000
1, 2017083112, QPF06, 2017090106, .000
1, 2017083112, QPF06, 2017090112, .000
1, 2017083112, QPF06, 2017090118, .000
1, 2017083112, QPF06, 2017090200, .000
1, 2017083112, QPF06, 2017090206, .000
1, 2017083112, QPF06, 2017090212, .000
1, 2017083112, QPF06, 2017090218, .000
1, 2017083112, QPF06, 2017090300, .000
1, 2017083112, QPF06, 2017090306, .000
1, 2017083112, QPF06, 2017090312, .000
1, 2017083112, QPF06, 2017090318, .000
1, 2017083112, QPF06, 2017090400, .000
2, 2017083112, MINT, 2017090112, 52.311
2, 2017083112, MINT, 2017090212, 48.358
2, 2017083112, MINT, 2017090312, 52.915
2, 2017083112, MINT, 2017090412, 59.372
2, 2017083112, MINT, 2017090512, 58.338
2, 2017083112, MINT, 2017090612, 48.585
2, 2017083112, MINT, 2017090712, 46.448
2, 2017083112, MINT, 2017090812, 49.854
2, 2017083112, MINT, 2017090912, 51.732
2, 2017083112, MINT, 2017091012, 53.370
2, 2017083112, MINT, 2017091112, 56.928
2, 2017083112, MAXT, 2017090200, 71.441
2, 2017083112, MAXT, 2017090300, 75.688
2, 2017083112, MAXT, 2017090400, 81.440
2, 2017083112, MAXT, 2017090500, 85.855

...

9, 2017083112, QPF06, 2017090200, .049
9, 2017083112, QPF06, 2017090206, .008
9, 2017083112, QPF06, 2017090212, .000
9, 2017083112, QPF06, 2017090218, .000
9, 2017083112, QPF06, 2017090300, .000
9, 2017083112, QPF06, 2017090306, .000
9, 2017083112, QPF06, 2017090312, .000
9, 2017083112, QPF06, 2017090318, .000
9, 2017083112, QPF06, 2017090400, .000
```