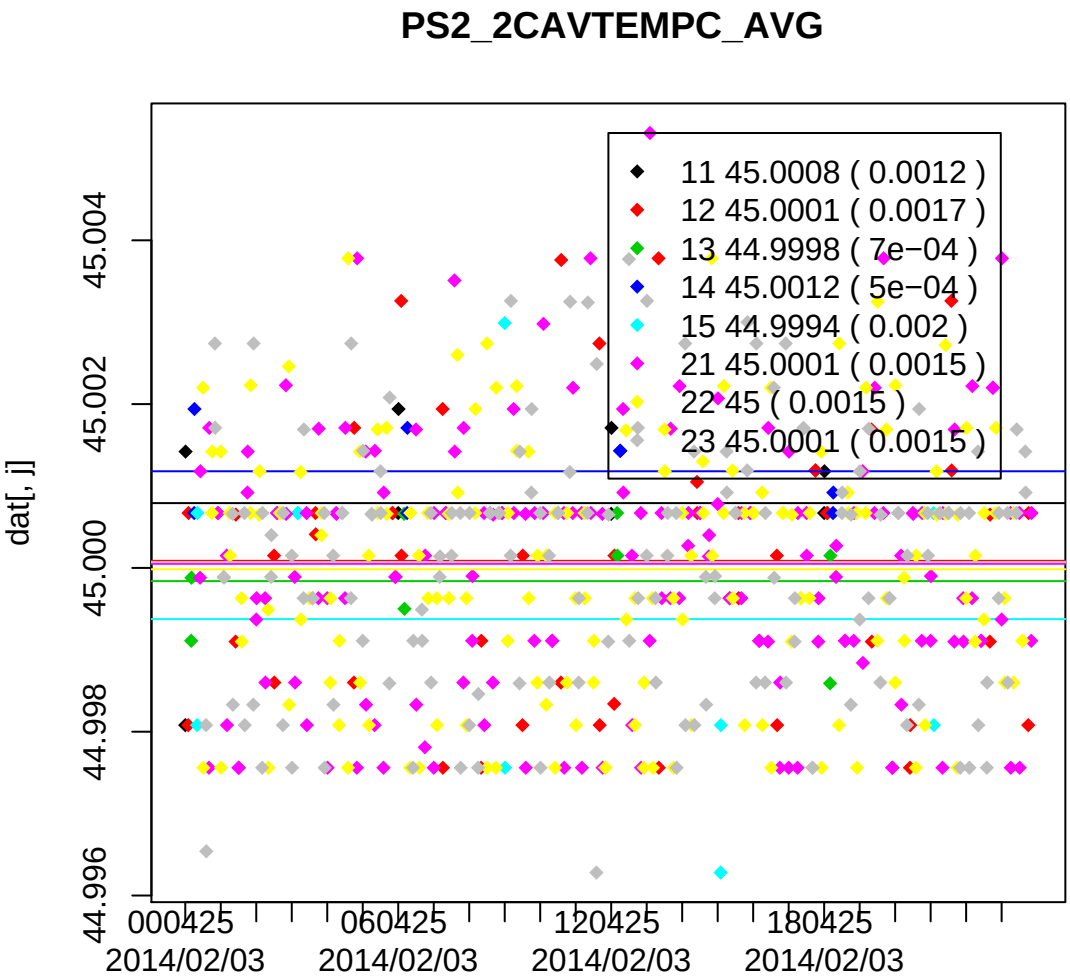
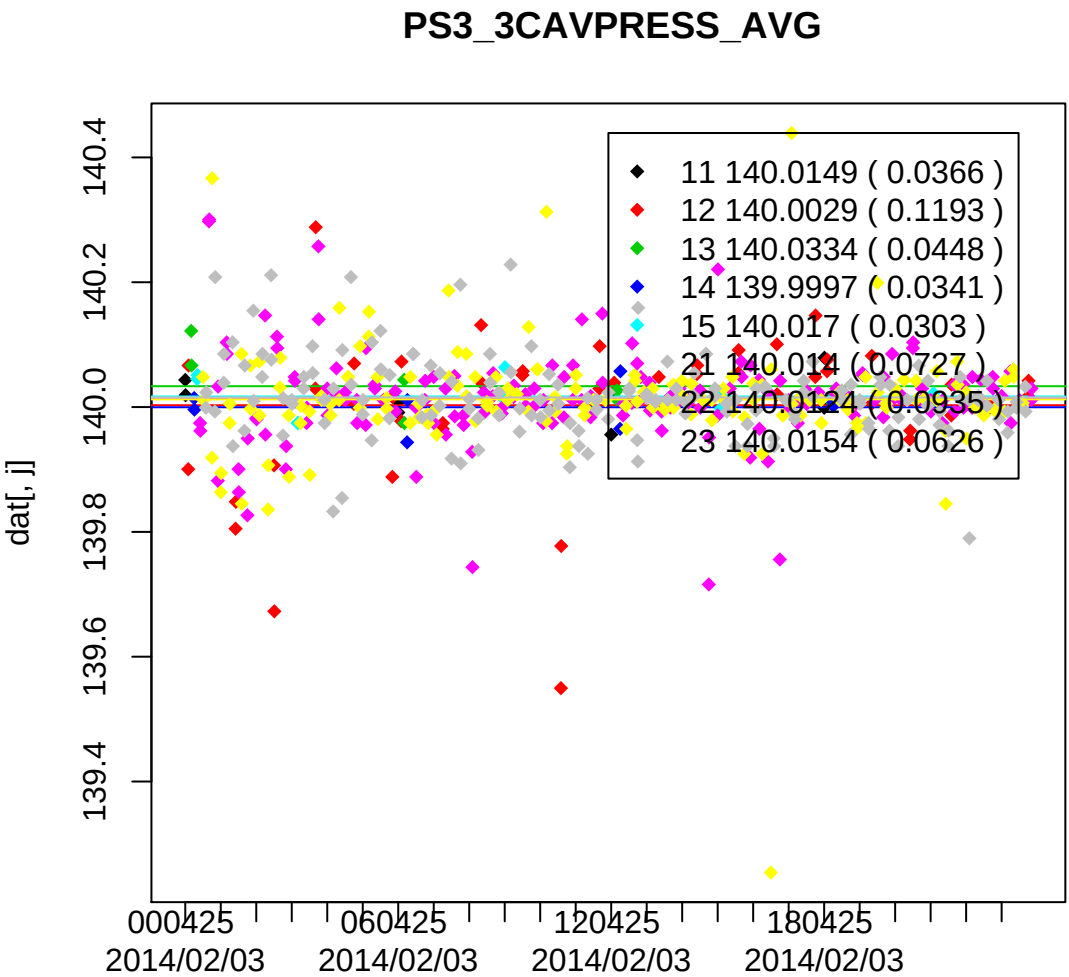
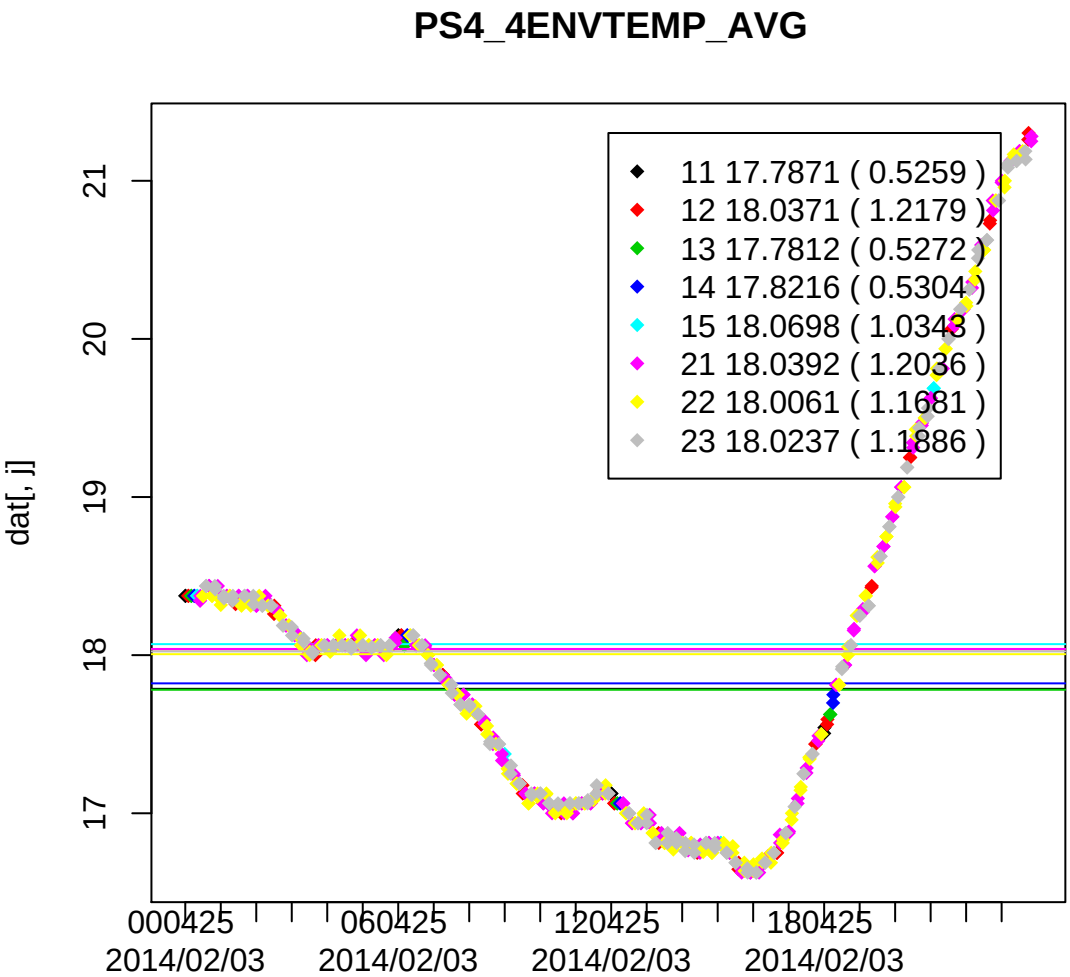
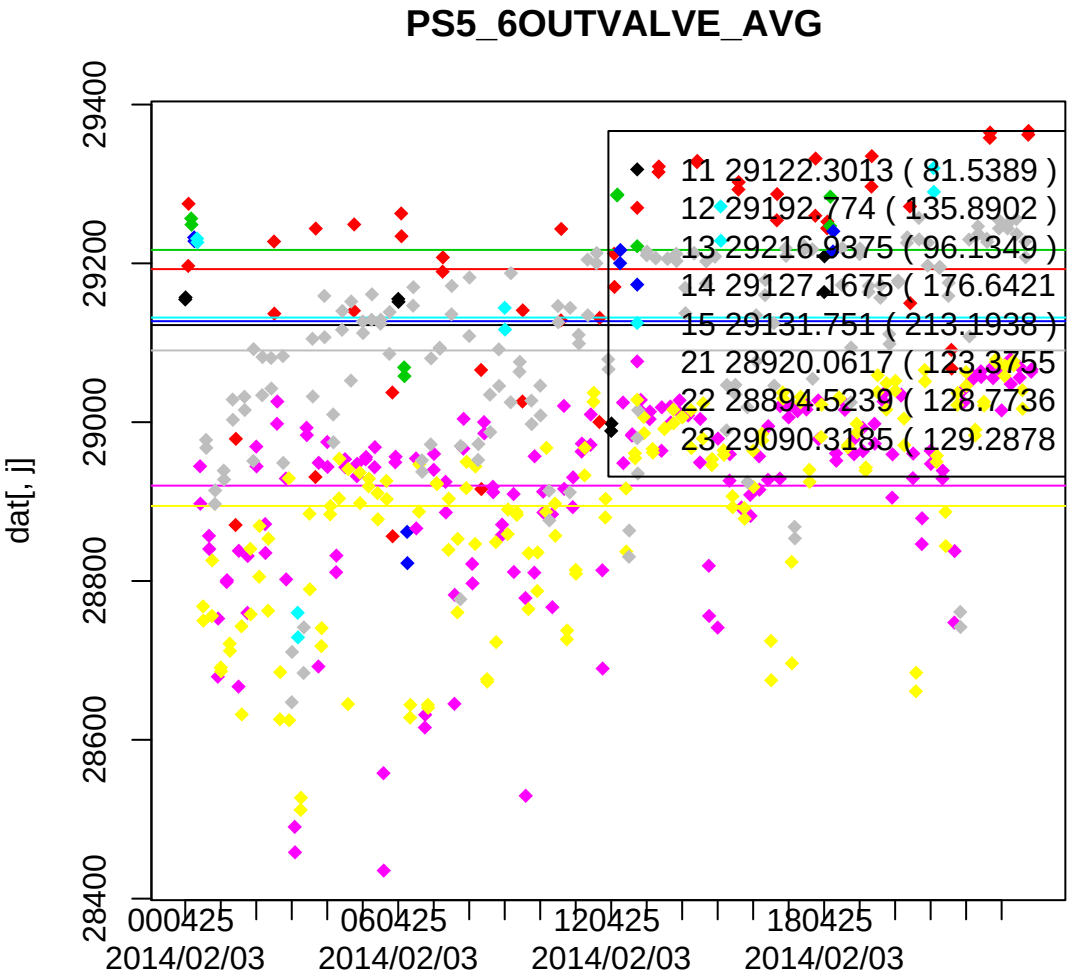
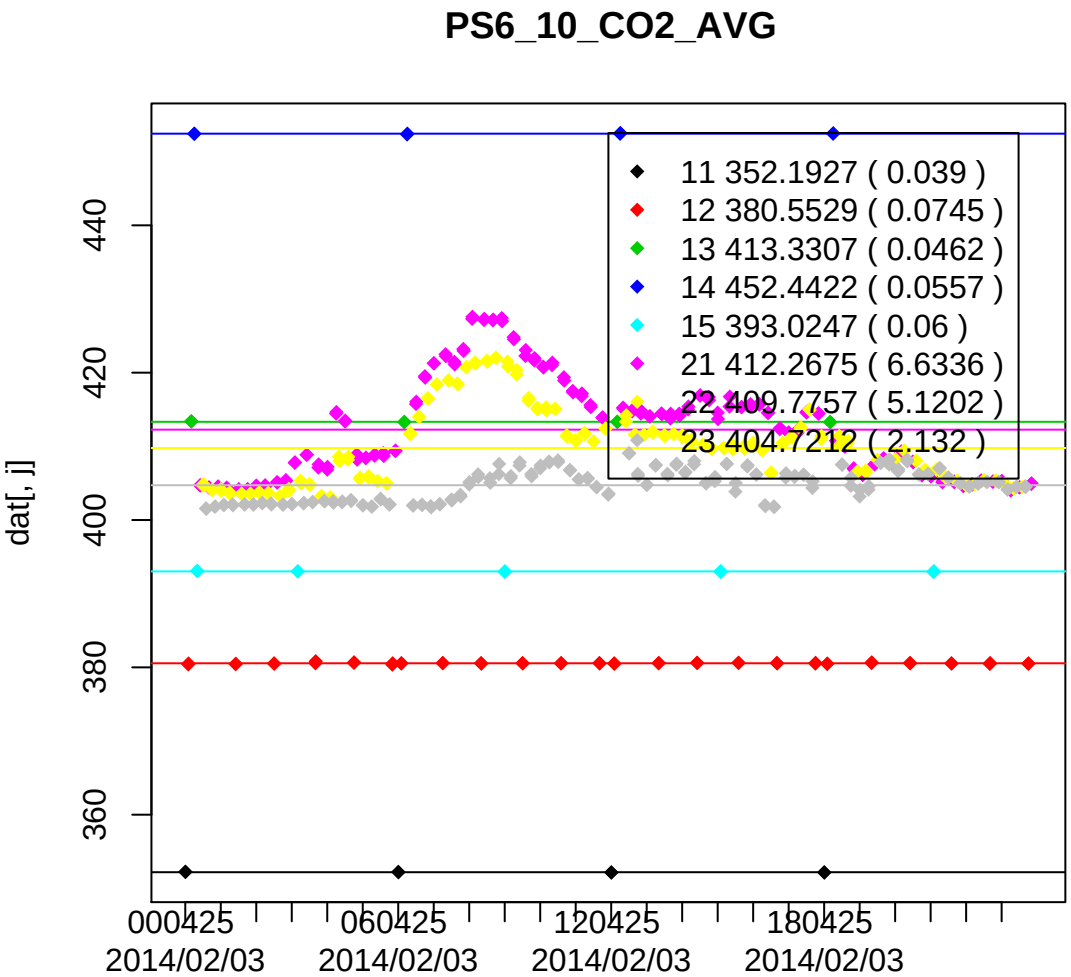
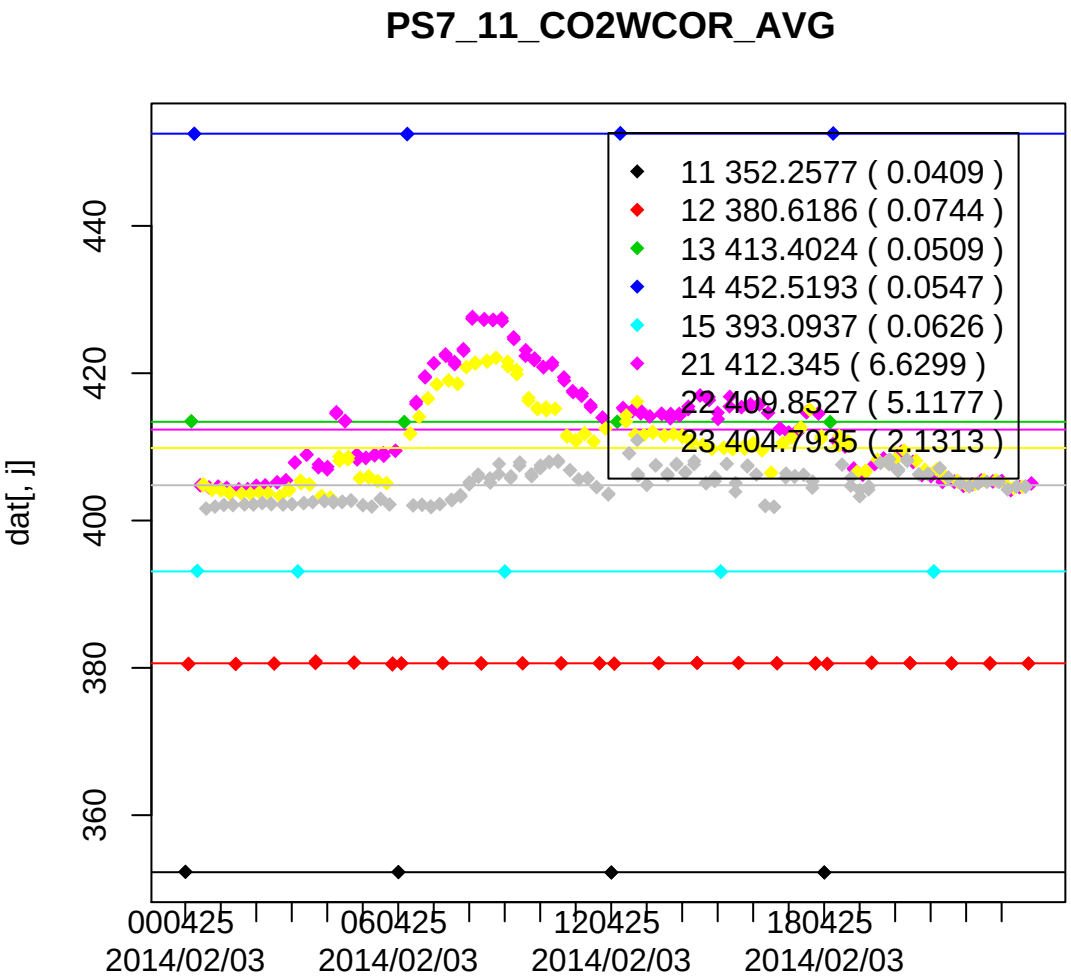

PS2_2CAVTEMPC_AVG
dat[, j]
45.004
45.002
45.000
44.998
44.996
000425
2014/02/03
060425
2014/02/03
120425
2014/02/03
180425
2014/02/03
11 45.0008 (0.0012)
12 45.0001 (0.0017)
13 44.9998 (7e−04)
14 45.0012 (5e−04)
15 44.9994 (0.002)
21 45.0001 (0.0015)
22 45 (0.0015)
23 45.0001 (0.0015)

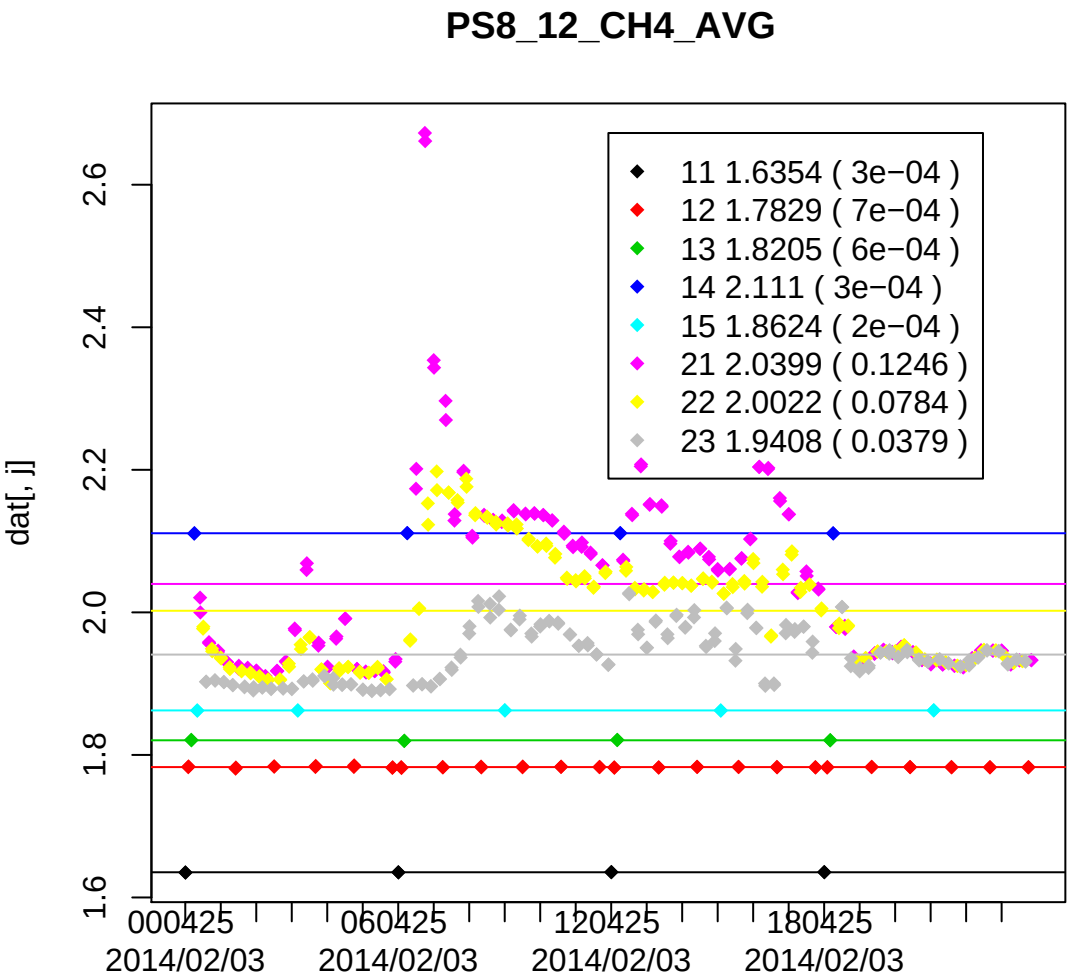

PS3_3CAVPRESS_AVG
dat[, j]
140.4
140.2
140.0
139.8
139.6
139.4
11 140.0149 (0.0366)
12 140.0029 (0.1193)
13 140.0334 (0.0448)
14 139.9997 (0.0341)
15 140.017 (0.0303)
21 140.014 (0.0727)
22 140.0124 (0.0935)
23 140.0154 (0.0626)
000425
2014/02/03
060425
2014/02/03
120425
2014/02/03
180425
2014/02/03

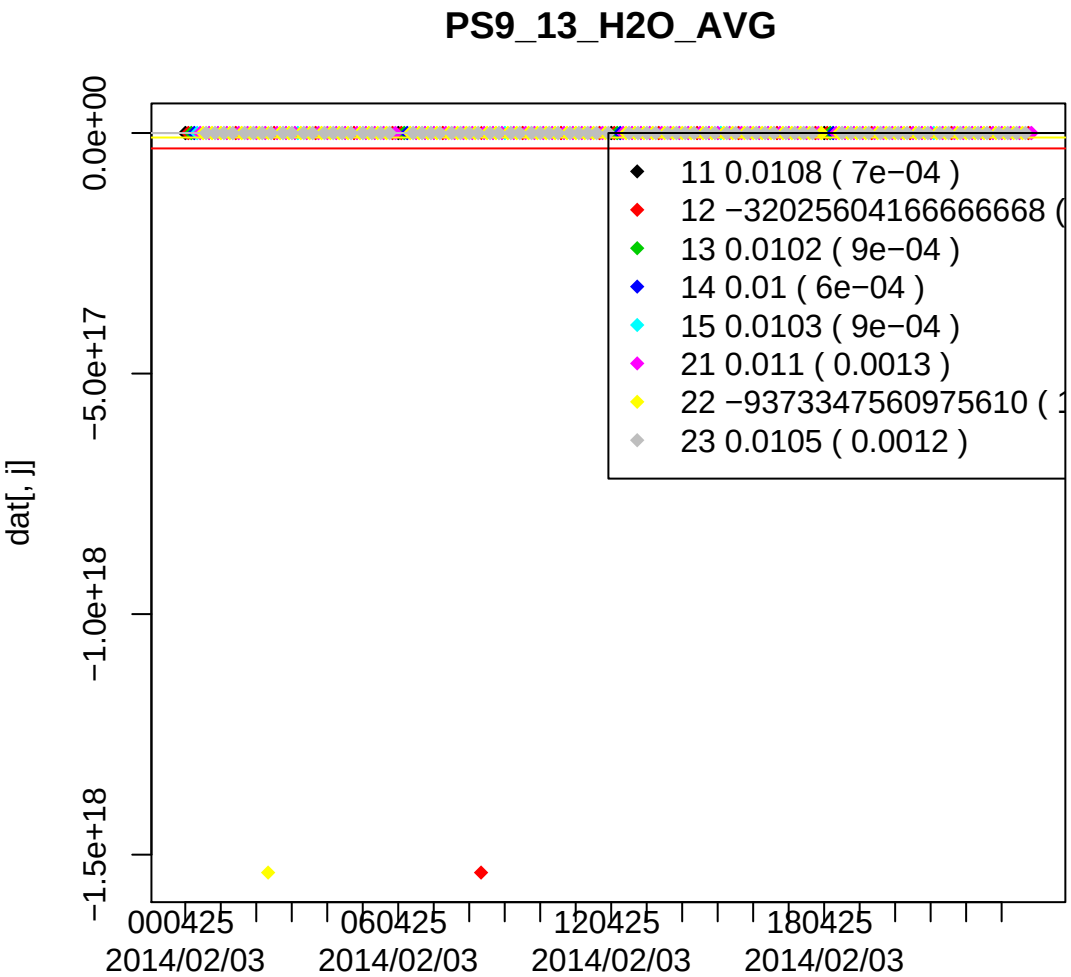

PS4_4ENVTEMP_AVG
11 17.7871 (0.5259)
12 18.0371 (1.2179)
13 17.7812 (0.5272)
14 17.8216 (0.5304)
15 18.0698 (1.0343)
21 18.0392 (1.2036)
22 18.0061 (1.1681)
23 18.0237 (1.1886)
dat[, j]
17
18
19
20
21
000425
2014/02/03
060425
2014/02/03
120425
2014/02/03
180425
2014/02/03

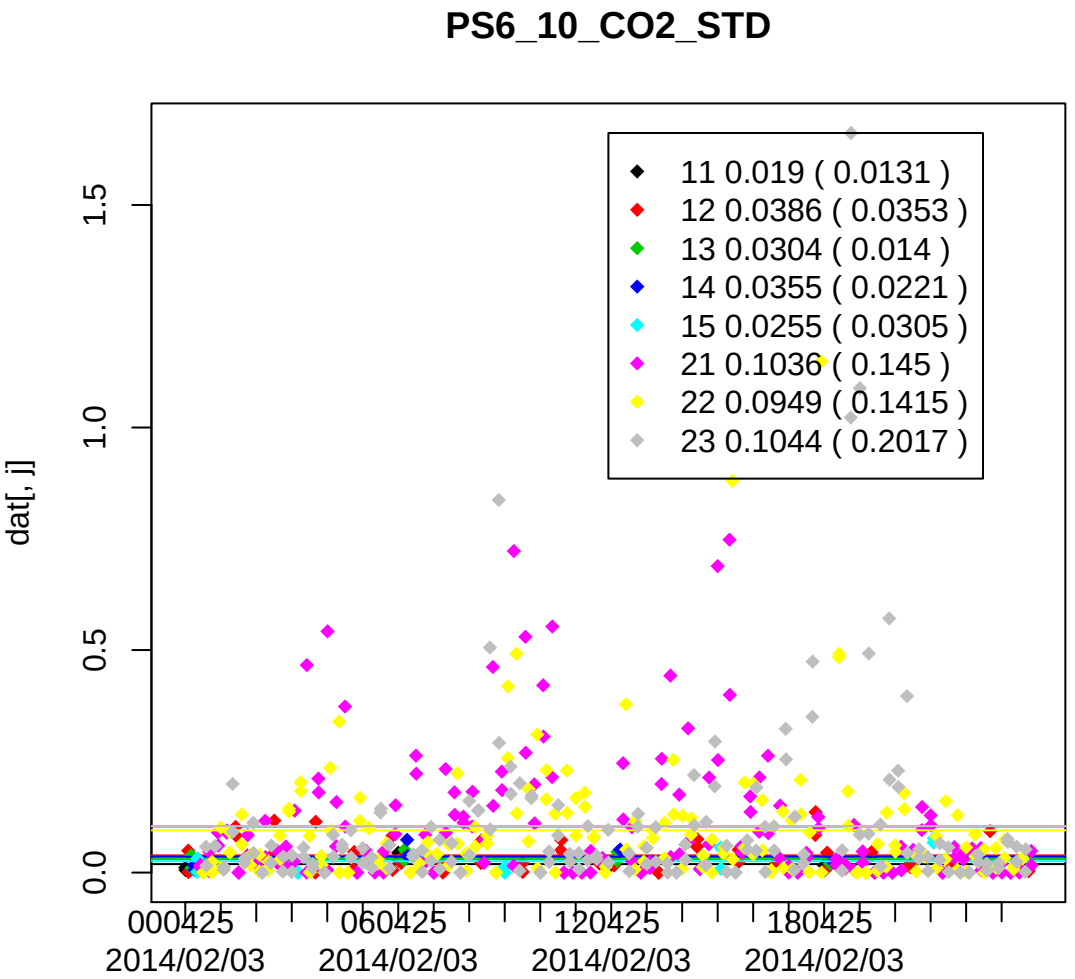

PS5_6OUTVALVE_AVG
dat[, j]
29400
29200
29000
28800
28600
28400
000425
2014/02/03
060425
2014/02/03
120425
2014/02/03
180425
2014/02/03
11 29122.3013 (81.5389)
12 29192.774 (135.8902)
13 29216.9375 (96.1349)
14 29127.1675 (176.6421
15 29131.751 (213.1938)
21 28920.0617 (123.3755
22 28894.5239 (128.7736
23 29090.3185 (129.2878

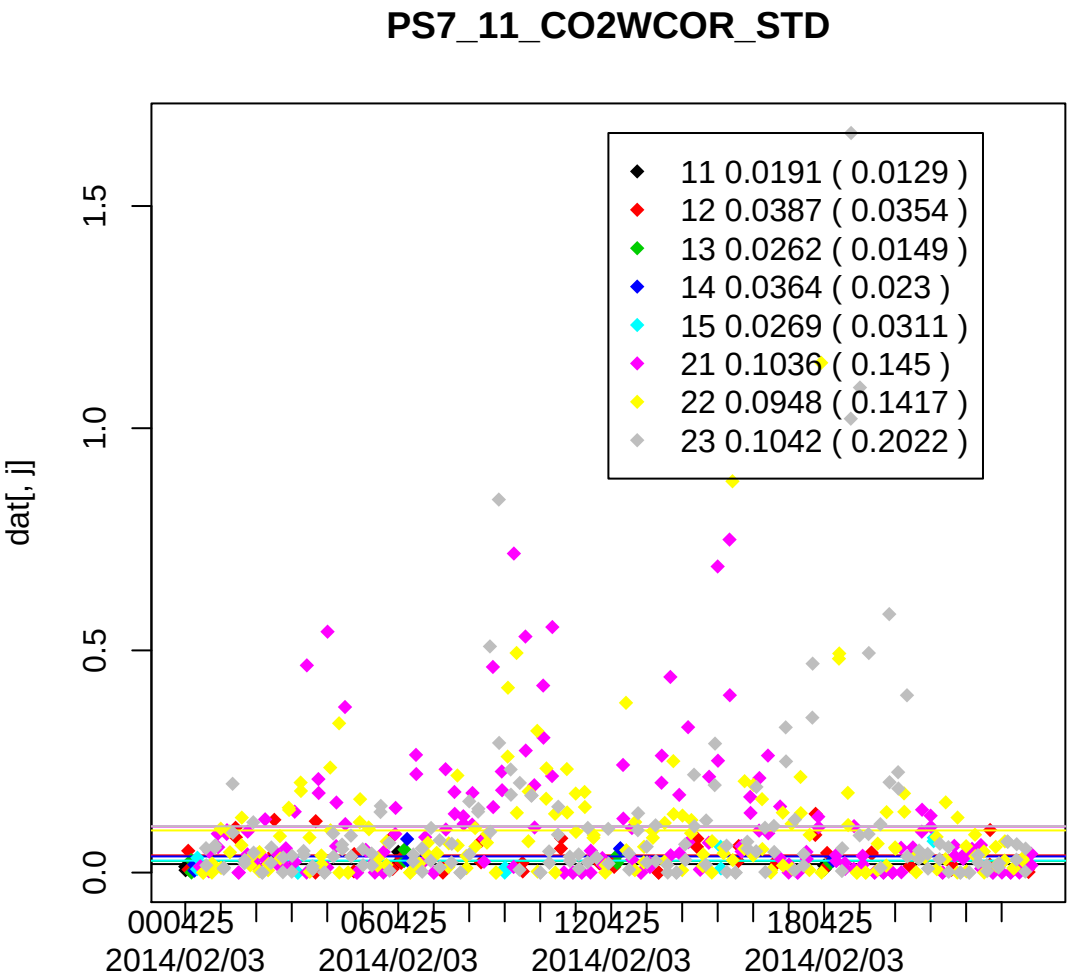

PS6_10_CO2_AVG
dat[, j]
360
380
400
420
440
000425
2014/02/03
060425
2014/02/03
120425
2014/02/03
180425
2014/02/03
11 352.1927 (0.039)
12 380.5529 (0.0745)
13 413.3307 (0.0462)
14 452.4422 (0.0557)
15 393.0247 (0.06)
21 412.2675 (6.6336)
22 409.7757 (5.1202)
23 404.7212 (2.132)

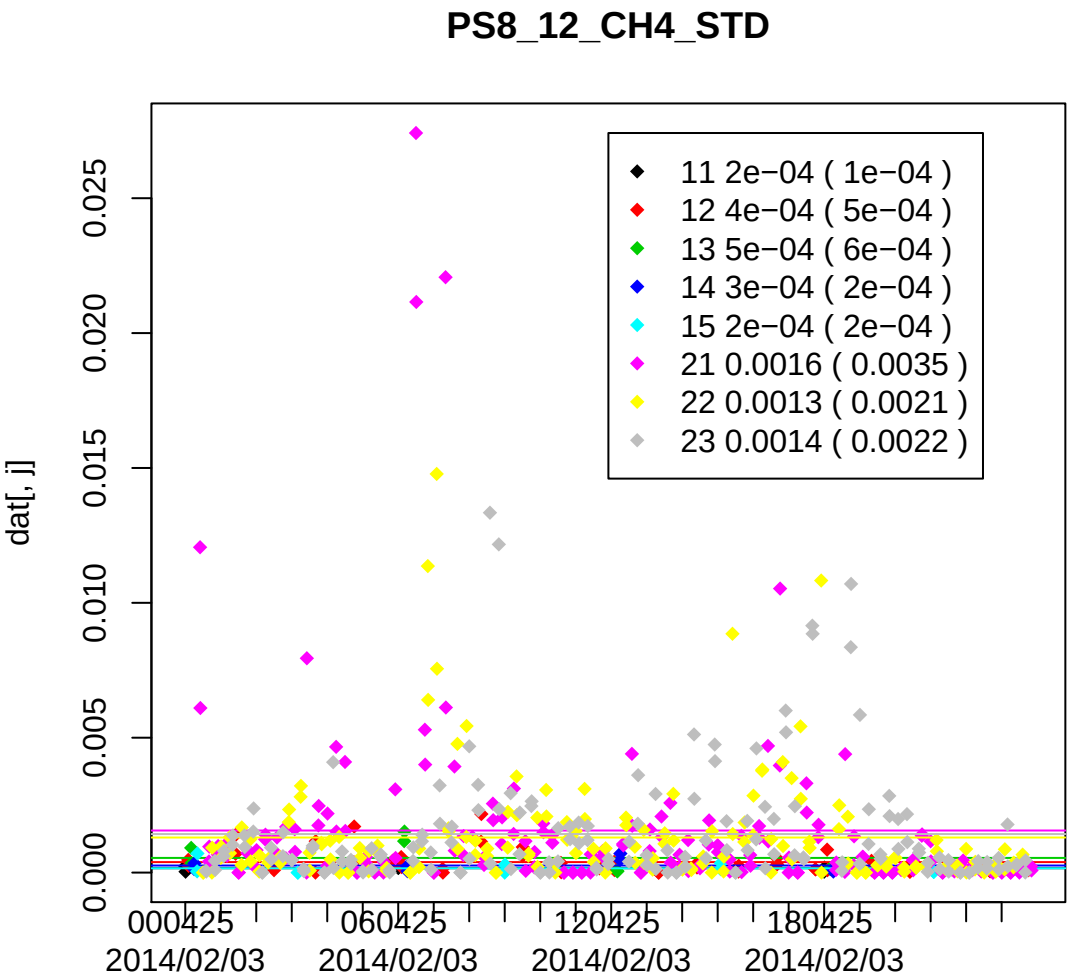

PS7_11_CO2WCOR_AVG
dat[, j]
360
380
400
420
440
11 352.2577 (0.0409)
12 380.6186 (0.0744)
13 413.4024 (0.0509)
14 452.5193 (0.0547)
15 393.0937 (0.0626)
21 412.345 (6.6299)
22 409.8527 (5.1177)
23 404.7935 (2.1313)
000425
2014/02/03
060425
2014/02/03
120425
2014/02/03
180425
2014/02/03

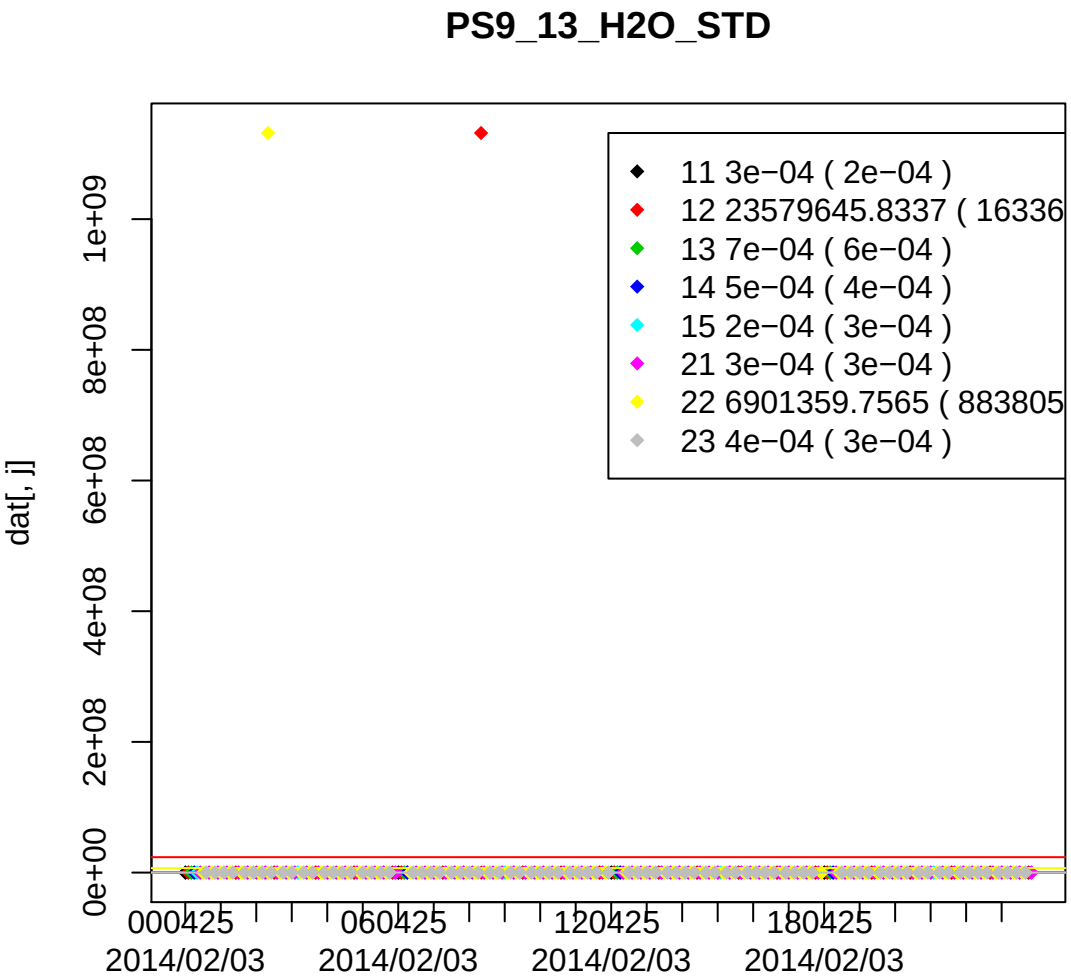

PS8_12_CH4_AVG
11 1.6354 (3e−04)
12 1.7829 (7e−04)
13 1.8205 (6e−04)
14 2.111 (3e−04)
15 1.8624 (2e−04)
21 2.0399 (0.1246)
22 2.0022 (0.0784)
23 1.9408 (0.0379)
dat[, j]
1.6
1.8
2.0
2.2
2.4
2.6
000425
2014/02/03
060425
2014/02/03
120425
2014/02/03
180425
2014/02/03

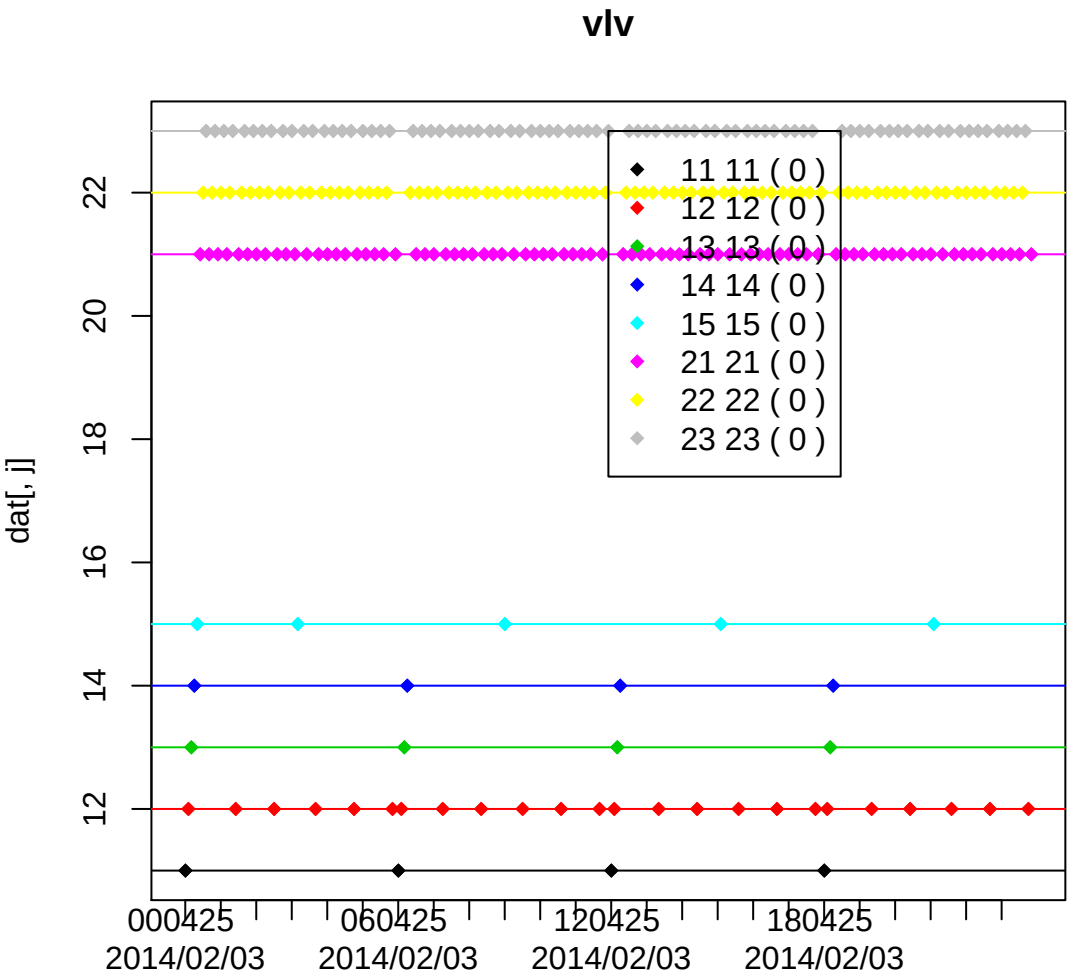

PS9_13_H2O_AVG
dat[, j]
0.0e+00
−5.0e+17
−1.0e+18
−1.5e+18
000425
2014/02/03
060425
2014/02/03
120425
2014/02/03
180425
2014/02/03
11 0.0108 (7e−04)
12 −3202560416666668 (
13 0.0102 (9e−04)
14 0.01 (6e−04)
15 0.0103 (9e−04)
21 0.011 (0.0013)
22 −9373347560975610 (1
23 0.0105 (0.0012)


PS6_10_CO2_STD
11 0.019 (0.0131)
12 0.0386 (0.0353)
13 0.0304 (0.014)
14 0.0355 (0.0221)
15 0.0255 (0.0305)
21 0.1036 (0.145)
22 0.0949 (0.1415)
23 0.1044 (0.2017)
dat[, j]
0.0
0.5
1.0
1.5
000425
2014/02/03
060425
2014/02/03
120425
2014/02/03
180425
2014/02/03


PS7_11_CO2WCOR_STD
11 0.0191 (0.0129)
12 0.0387 (0.0354)
13 0.0262 (0.0149)
14 0.0364 (0.023)
15 0.0269 (0.0311)
21 0.1036 (0.145)
22 0.0948 (0.1417)
23 0.1042 (0.2022)
dat[, j]
0.0
0.5
1.0
1.5
000425
2014/02/03
060425
2014/02/03
120425
2014/02/03
180425
2014/02/03


PS8_12_CH4_STD
dat[, j]
0.000
0.005
0.010
0.015
0.020
0.025
000425
2014/02/03
060425
2014/02/03
120425
2014/02/03
180425
2014/02/03
11 2e−04 (1e−04)
12 4e−04 (5e−04)
13 5e−04 (6e−04)
14 3e−04 (2e−04)
15 2e−04 (2e−04)
21 0.0016 (0.0035)
22 0.0013 (0.0021)
23 0.0014 (0.0022)


PS9_13_H2O_STD
dat[, j]
0e+00
2e+08
4e+08
6e+08
8e+08
1e+09
000425
2014/02/03
060425
2014/02/03
120425
2014/02/03
180425
2014/02/03
11 3e−04 (2e−04)
12 23579645.8337 (16336
13 7e−04 (6e−04)
14 5e−04 (4e−04)
15 2e−04 (3e−04)
21 3e−04 (3e−04)
22 6901359.7565 (883805
23 4e−04 (3e−04)


vlv
dat[, j]
12
14
16
18
20
22
11 11 (0)
12 12 (0)
13 13 (0)
14 14 (0)
15 15 (0)
21 21 (0)
22 22 (0)
23 23 (0)
000425
2014/02/03
060425
2014/02/03
120425
2014/02/03
180425
2014/02/03