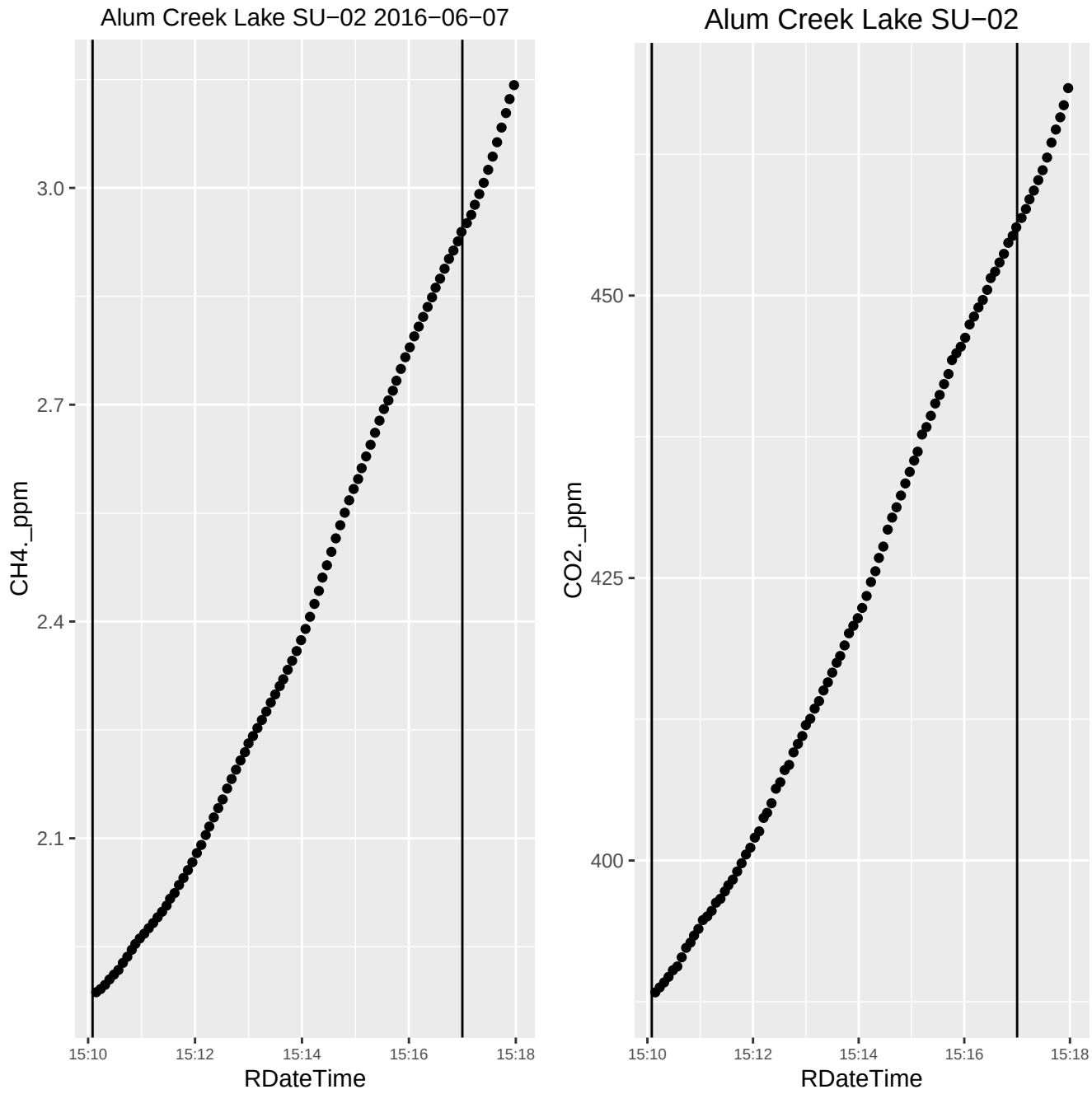
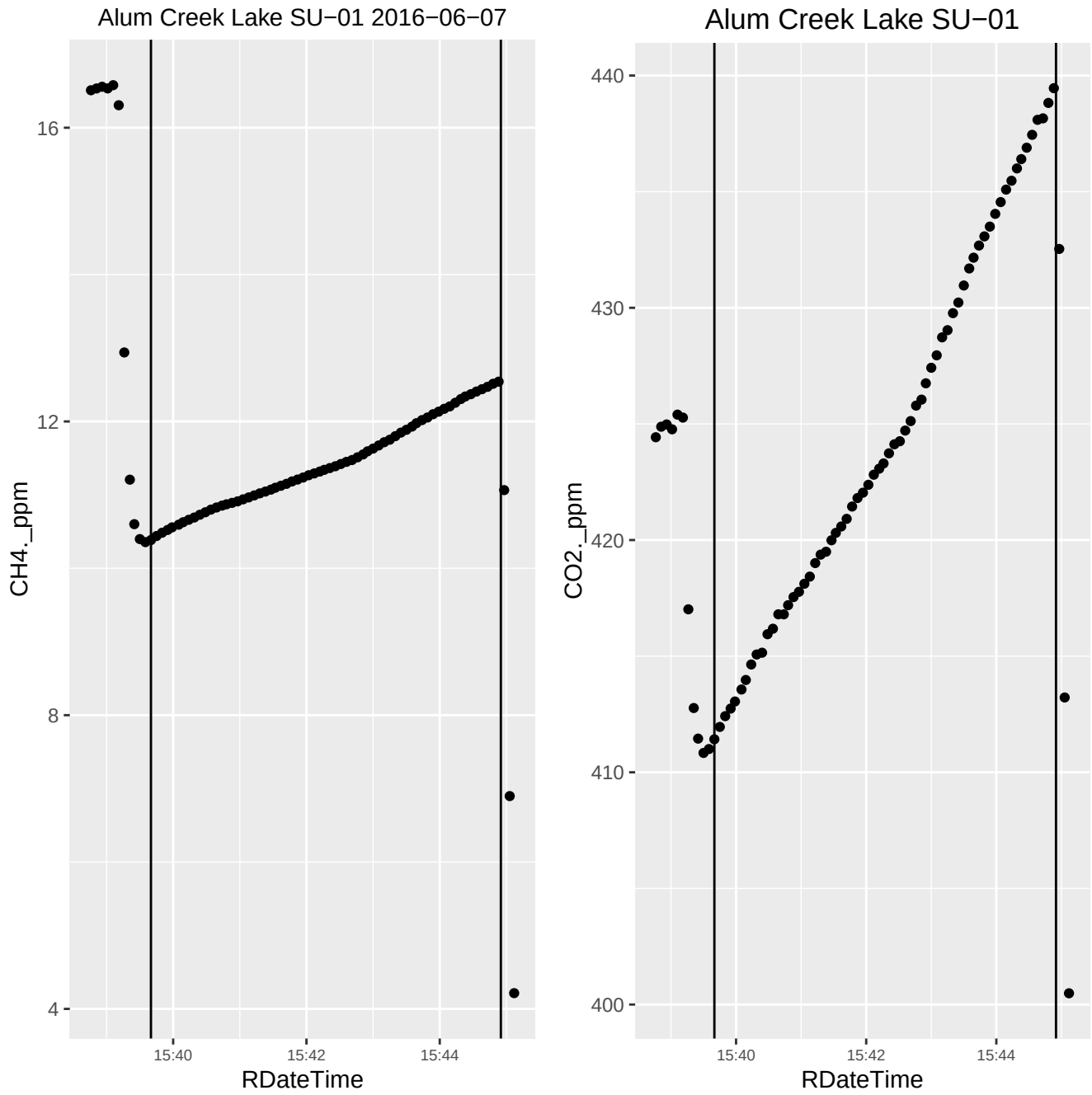
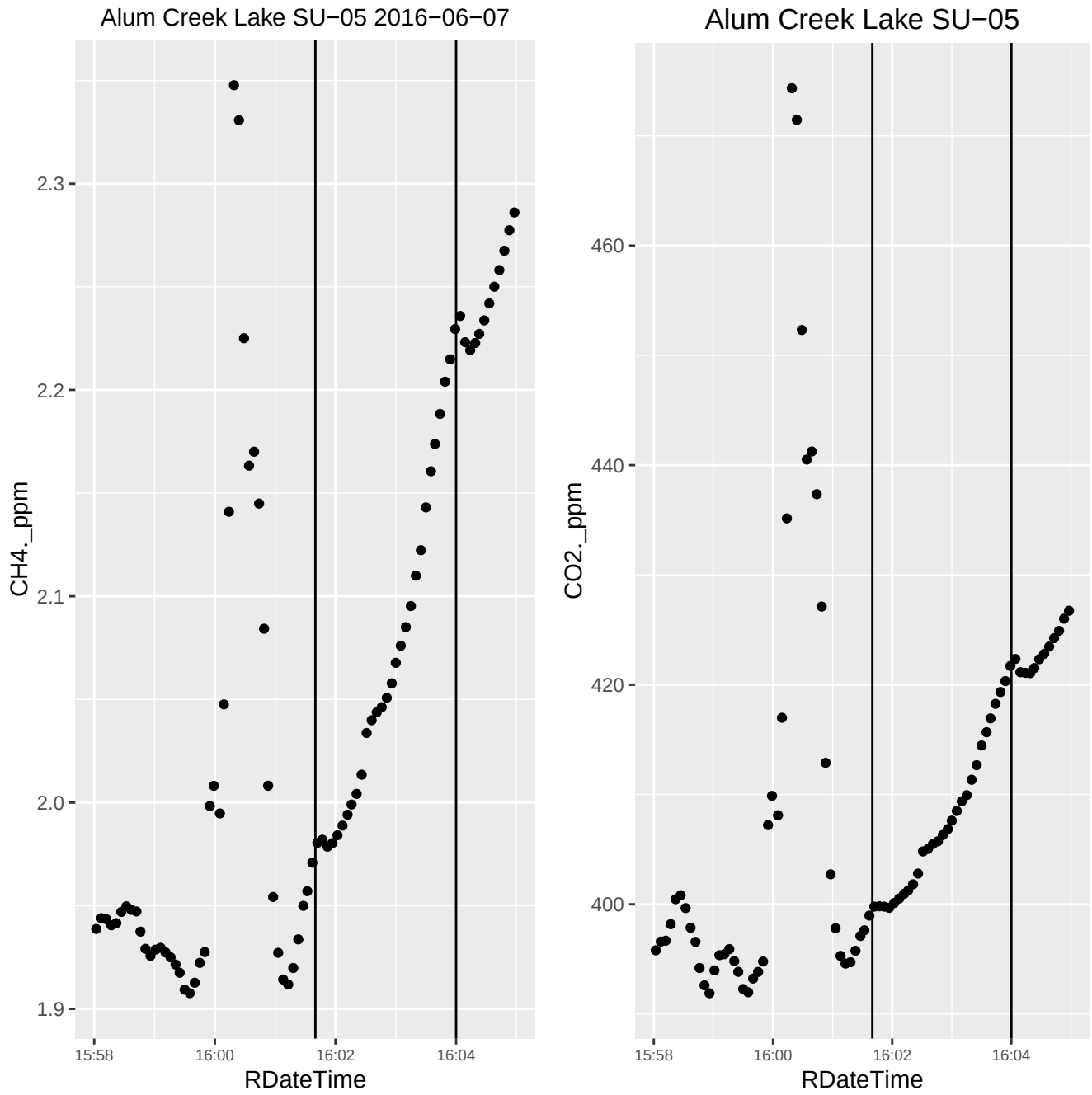
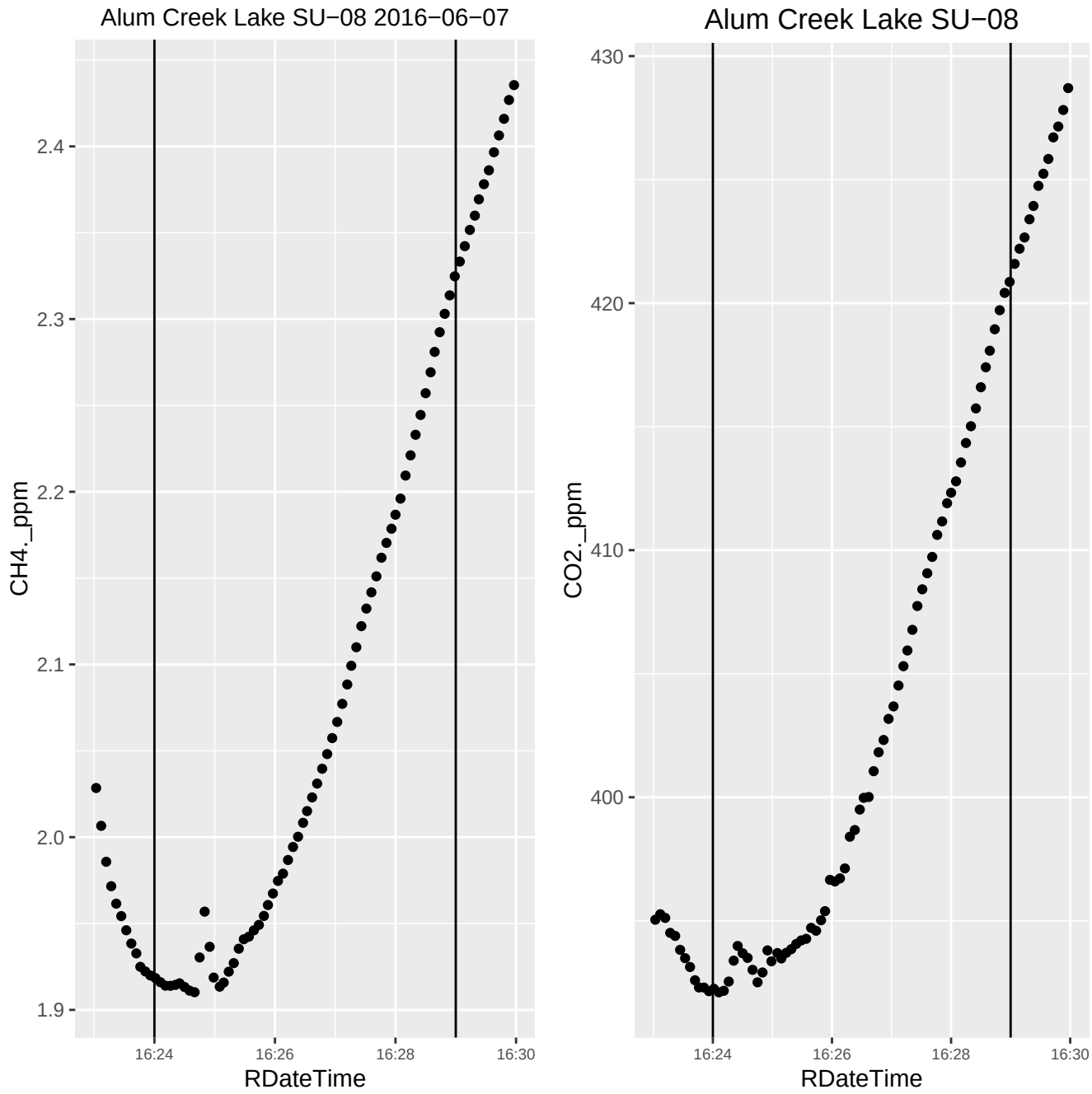
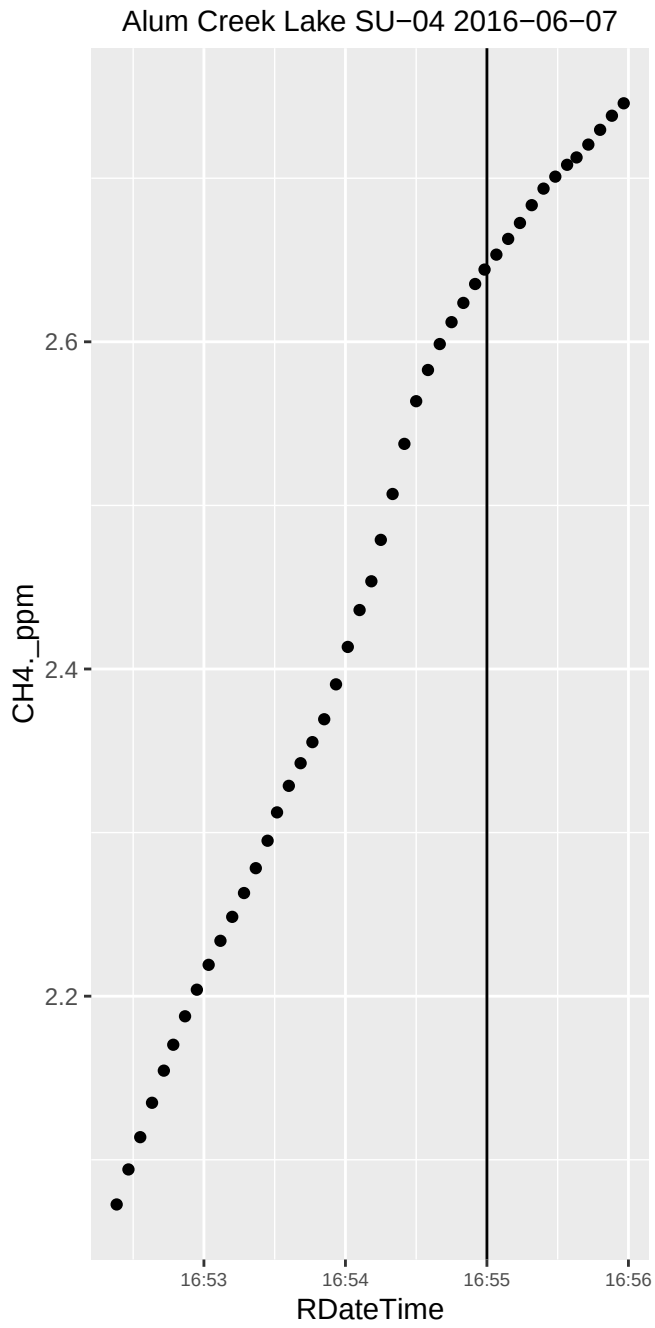
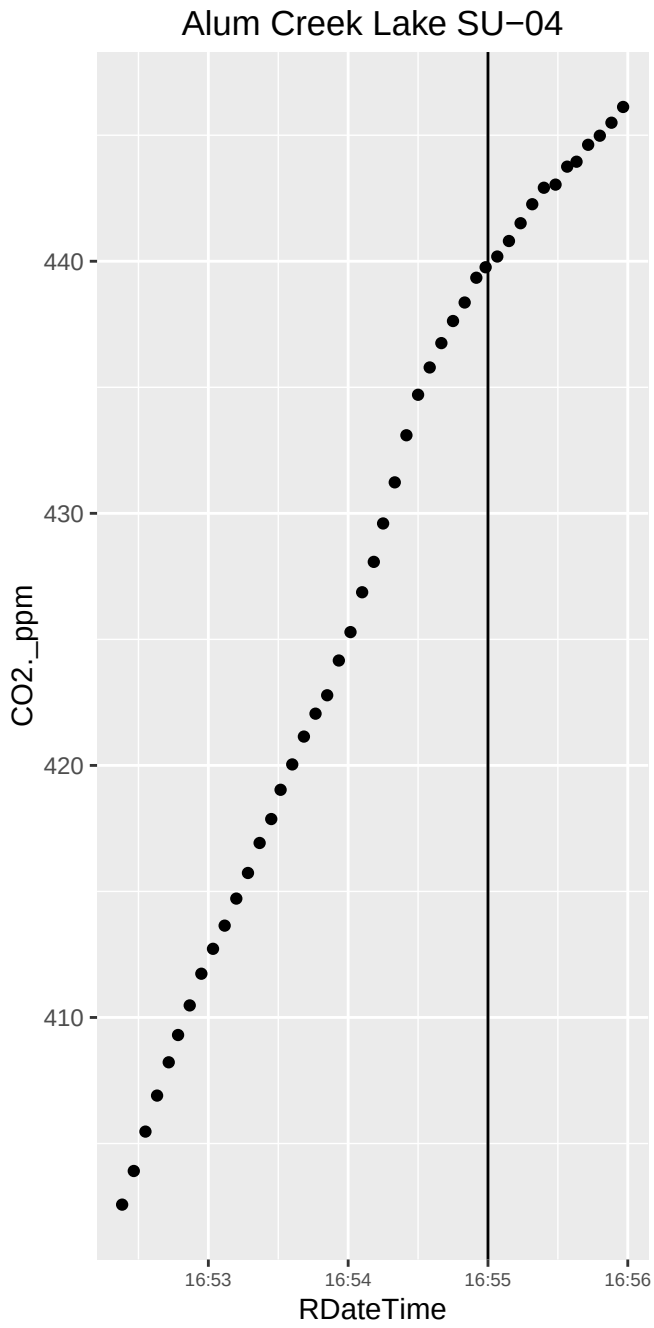

Alum Creek Lake SU−02 2016−06−07
CH4._ppm
3.0
2.7
2.4
2.1
15:10
15:12
15:14
15:16
15:18
RDateTime
Alum Creek Lake SU−02
CO2._ppm
450
425
400
15:10
15:12
15:14
15:16
15:18
RDateTime

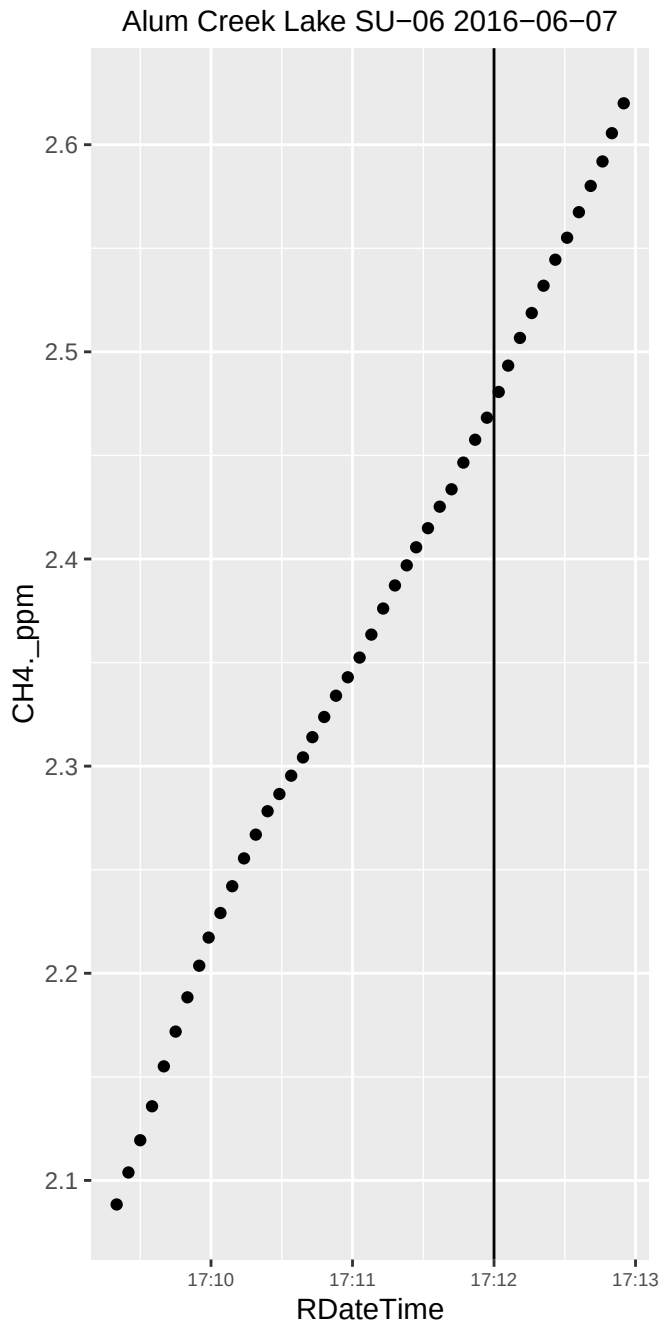

Alum Creek Lake SU−01 2016−06−07
CH4._ppm
16
12
8
4
15:40
15:42
15:44
RDateTime
Alum Creek Lake SU−01
CO2._ppm
440
430
420
410
400
15:40
15:42
15:44
RDateTime

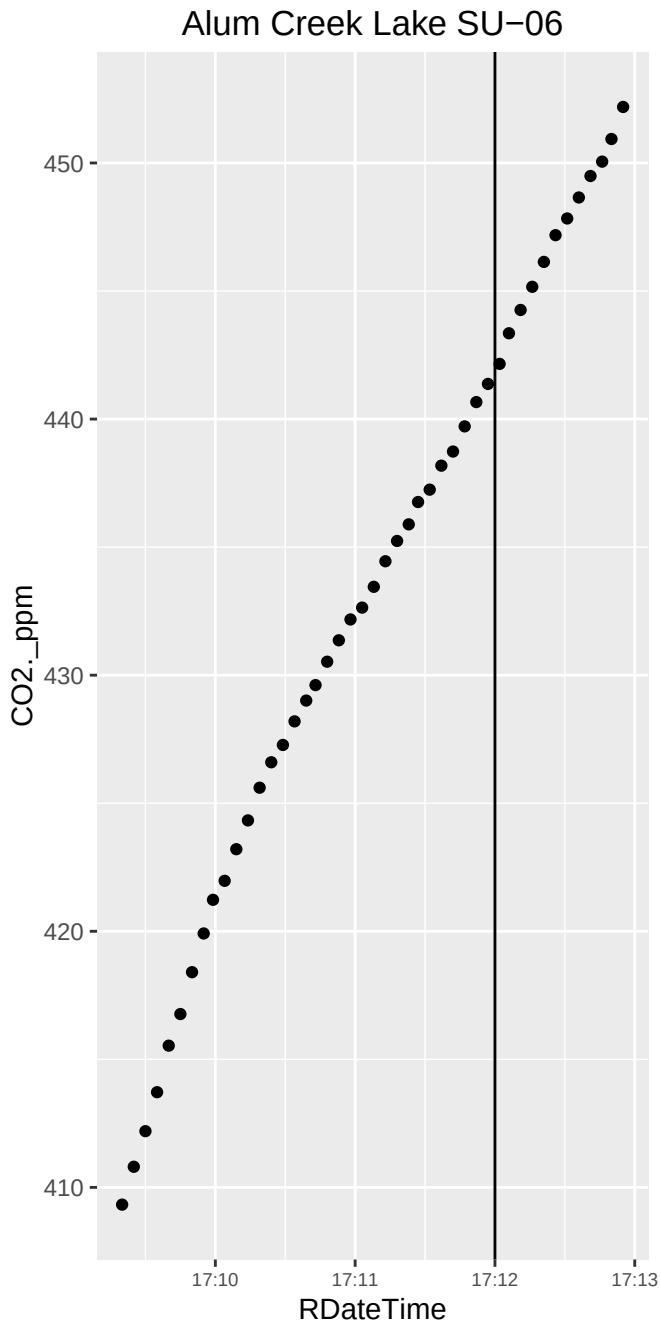

Alum Creek Lake SU−05 2016−06−07
CH4._ppm
2.3
2.2
2.1
2.0
1.9
15:58
16:00
16:02
16:04
RDateTime
Alum Creek Lake SU−05
CO2._ppm
460
440
420
400
15:58
16:00
16:02
16:04
RDateTime

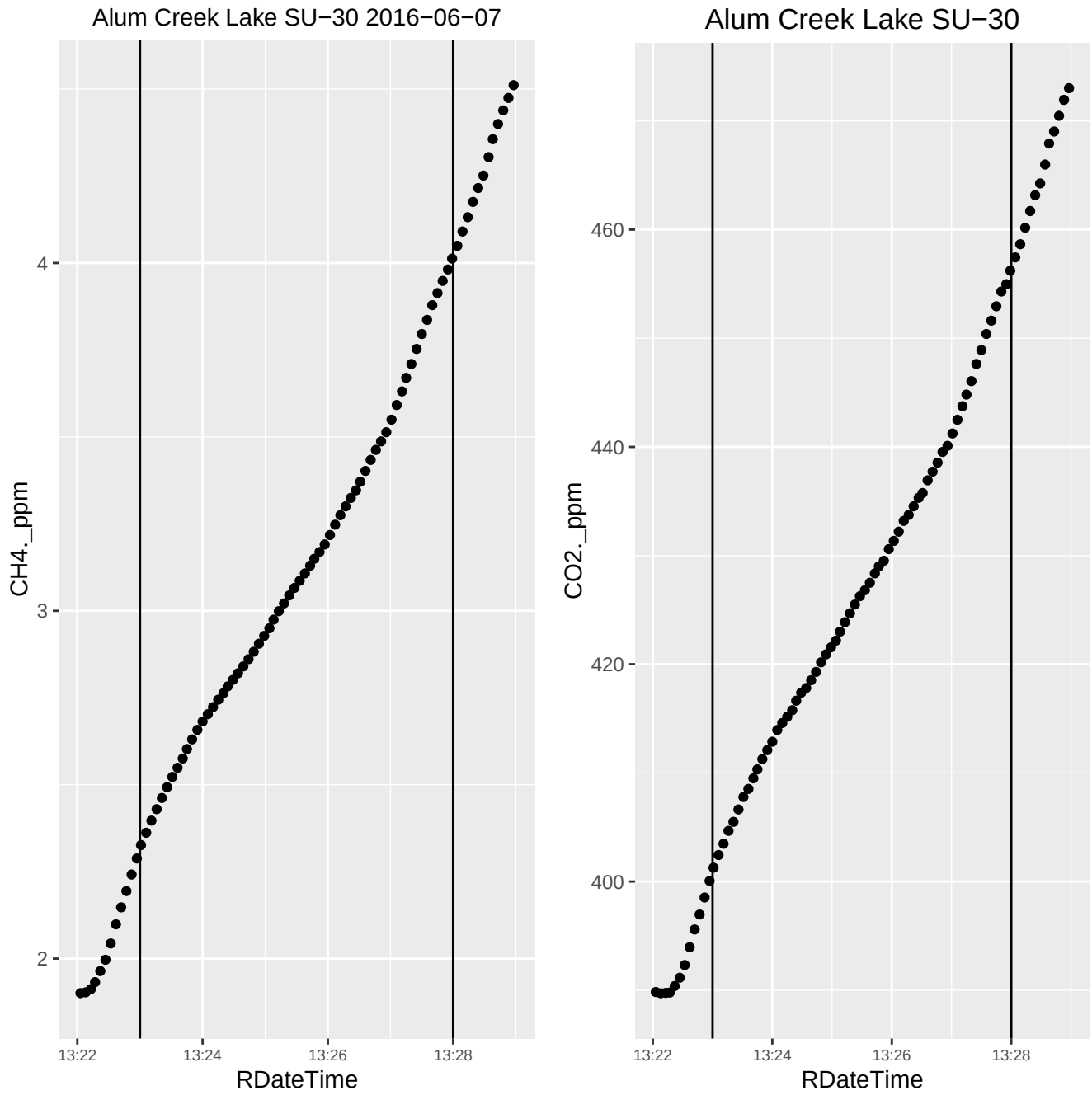

Alum Creek Lake SU−08 2016−06−07
CH4._ppm
2.4
2.3
2.2
2.1
2.0
1.9
16:24
16:26
16:28
16:30
RDateTime
Alum Creek Lake SU−08
CO2._ppm
430
420
410
400
16:24
16:26
16:28
16:30
RDateTime

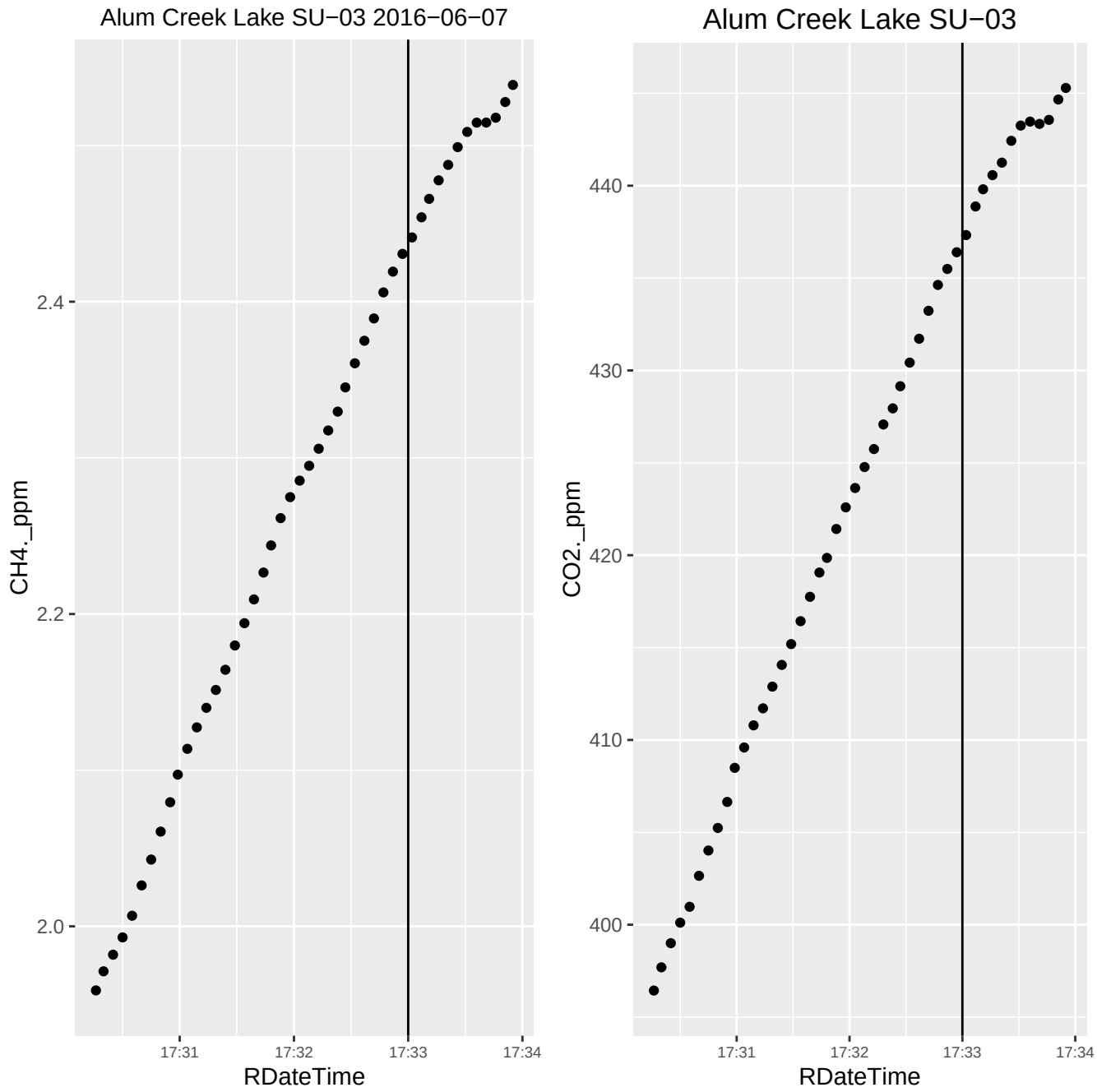

Alum Creek Lake SU−04 2016−06−07
CH4._ppm
2.6
2.4
2.2
16:53
16:54
16:55
16:56
RDateTime

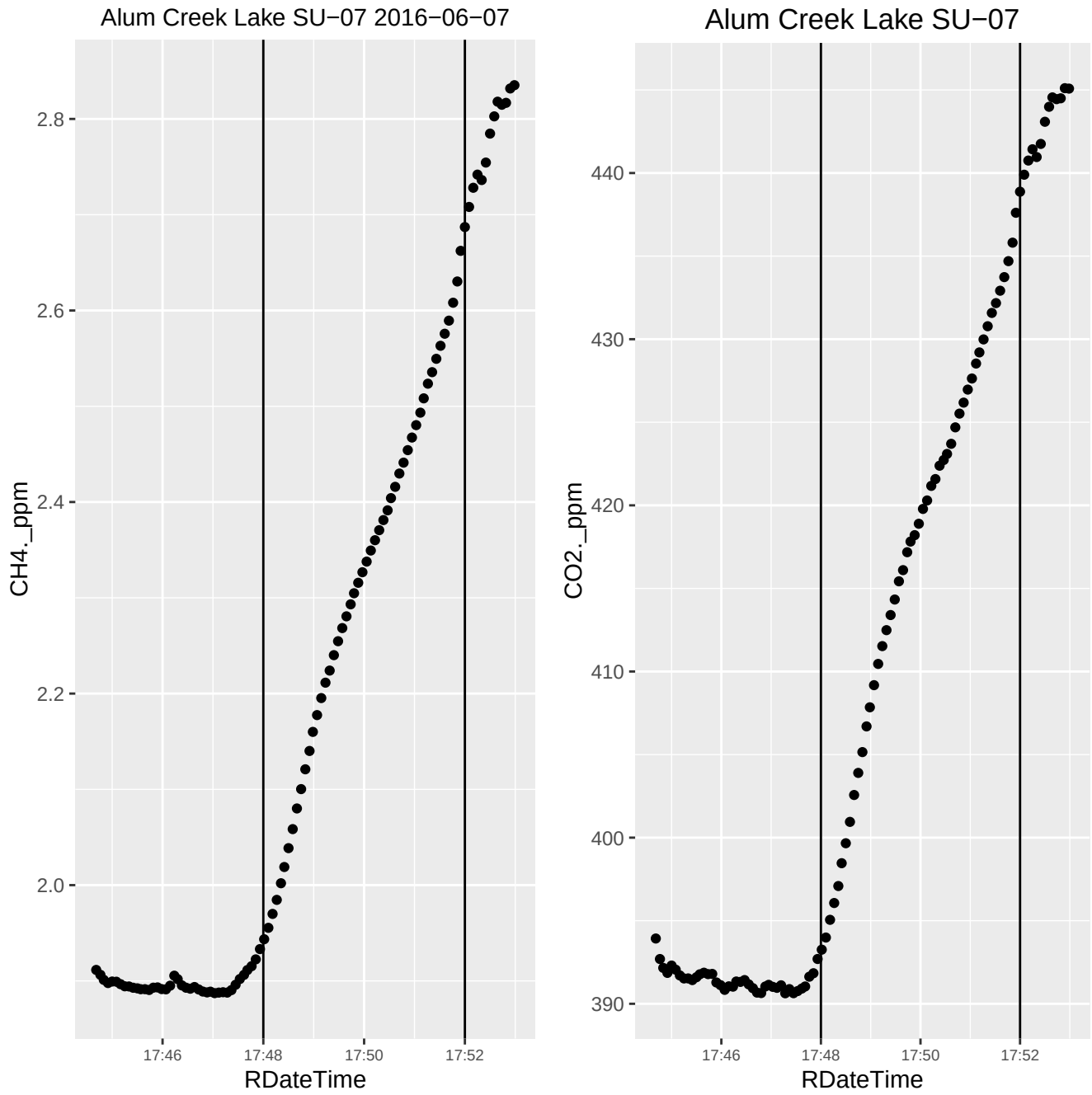

Alum Creek Lake SU−04
CO2._ppm
440
430
420
410
16:53
16:54
16:55
16:56
RDateTime

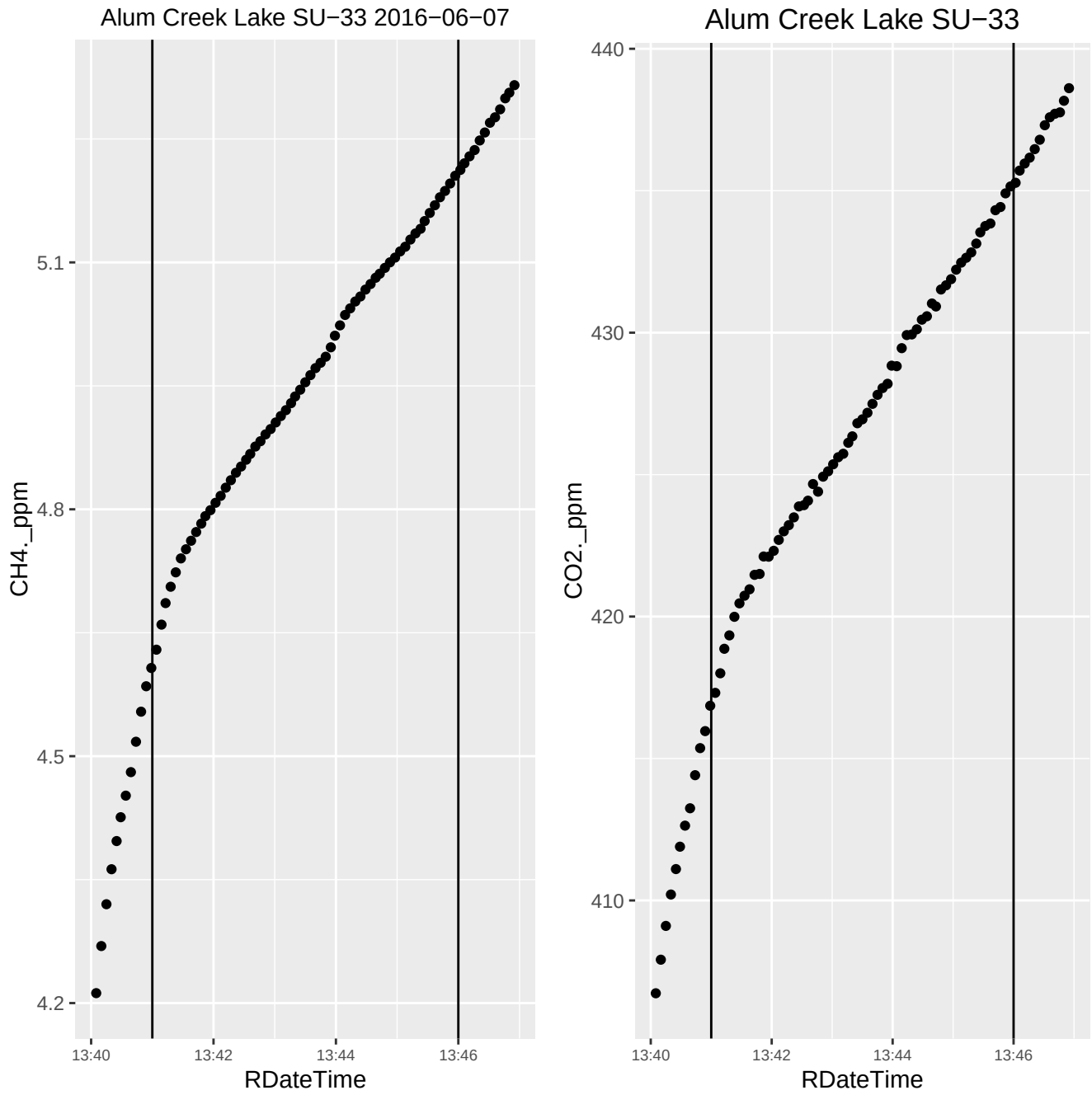

Alum Creek Lake SU−06 2016−06−07
CH4._ppm
2.6
2.5
2.4
2.3
2.2
2.1
17:10
17:11
17:12
17:13
RDateTime

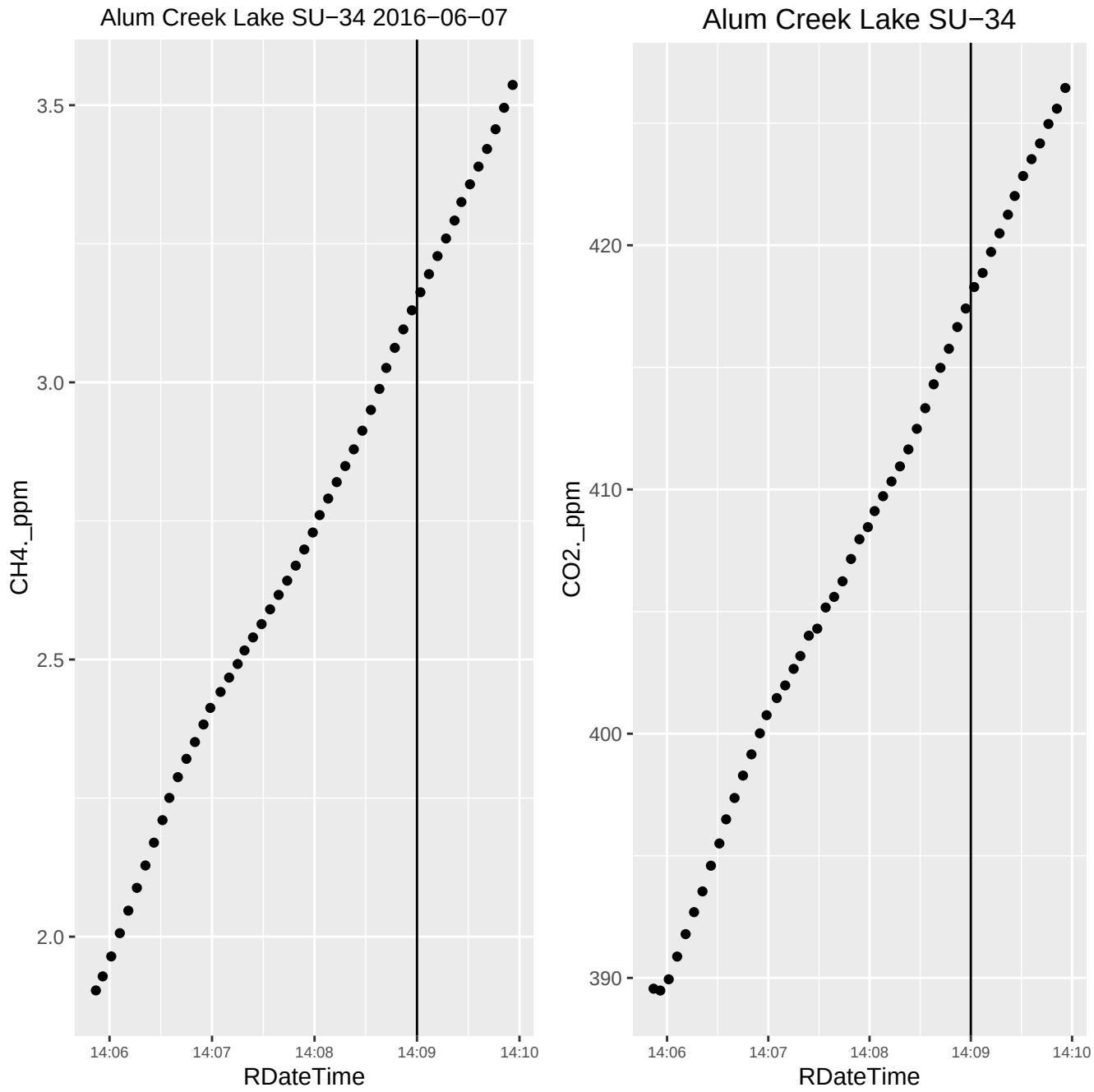

Alum Creek Lake SU−06
CO2._ppm
450
440
430
420
410
17:10
17:11
17:12
17:13
RDateTime

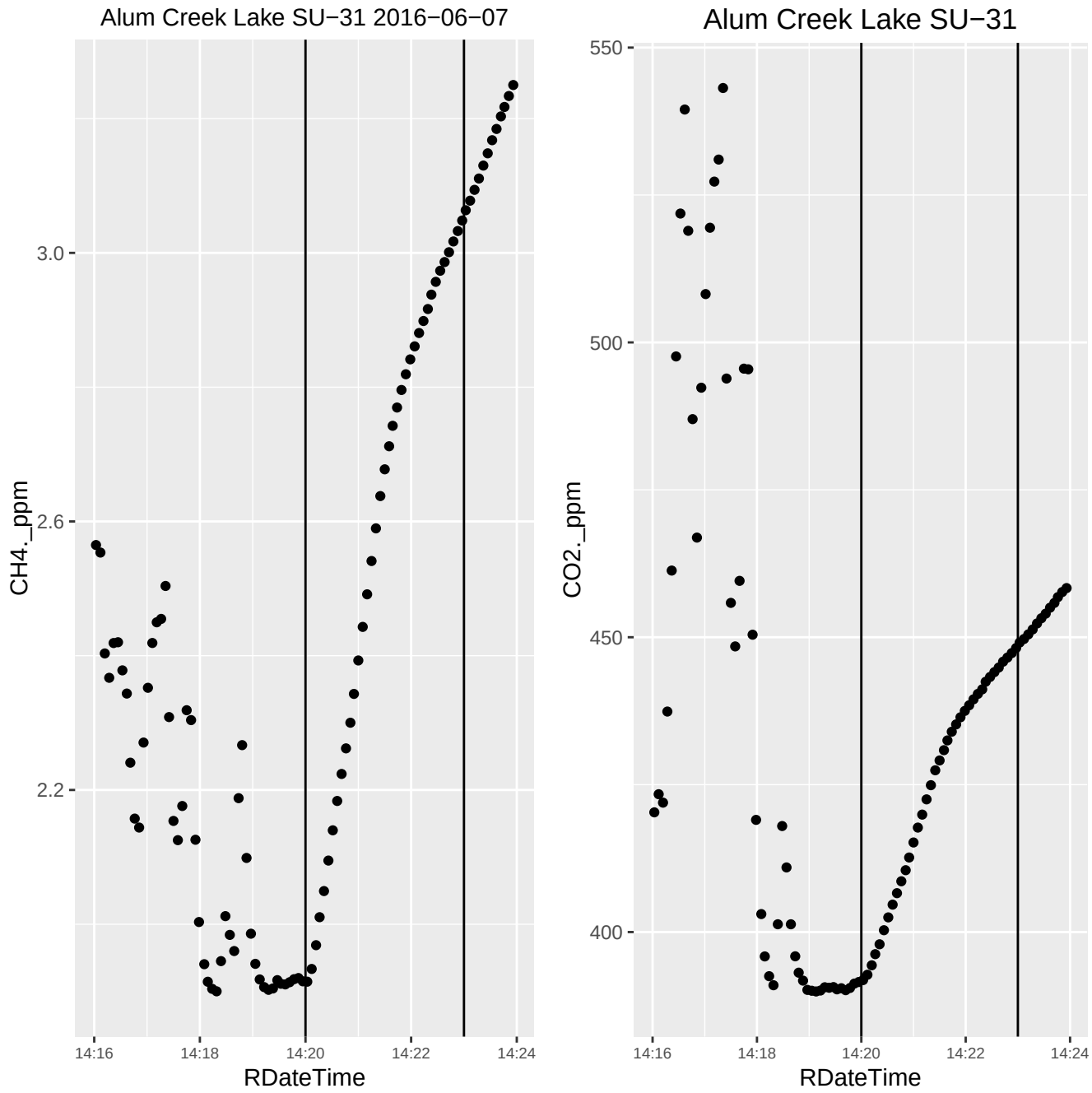

Alum Creek Lake SU−30 2016−06−07
CH4._ppm
4
3
2
13:22
13:24
13:26
13:28
RDateTime
Alum Creek Lake SU−30
CO2._ppm
460
440
420
400
13:22
13:24
13:26
13:28
RDateTime

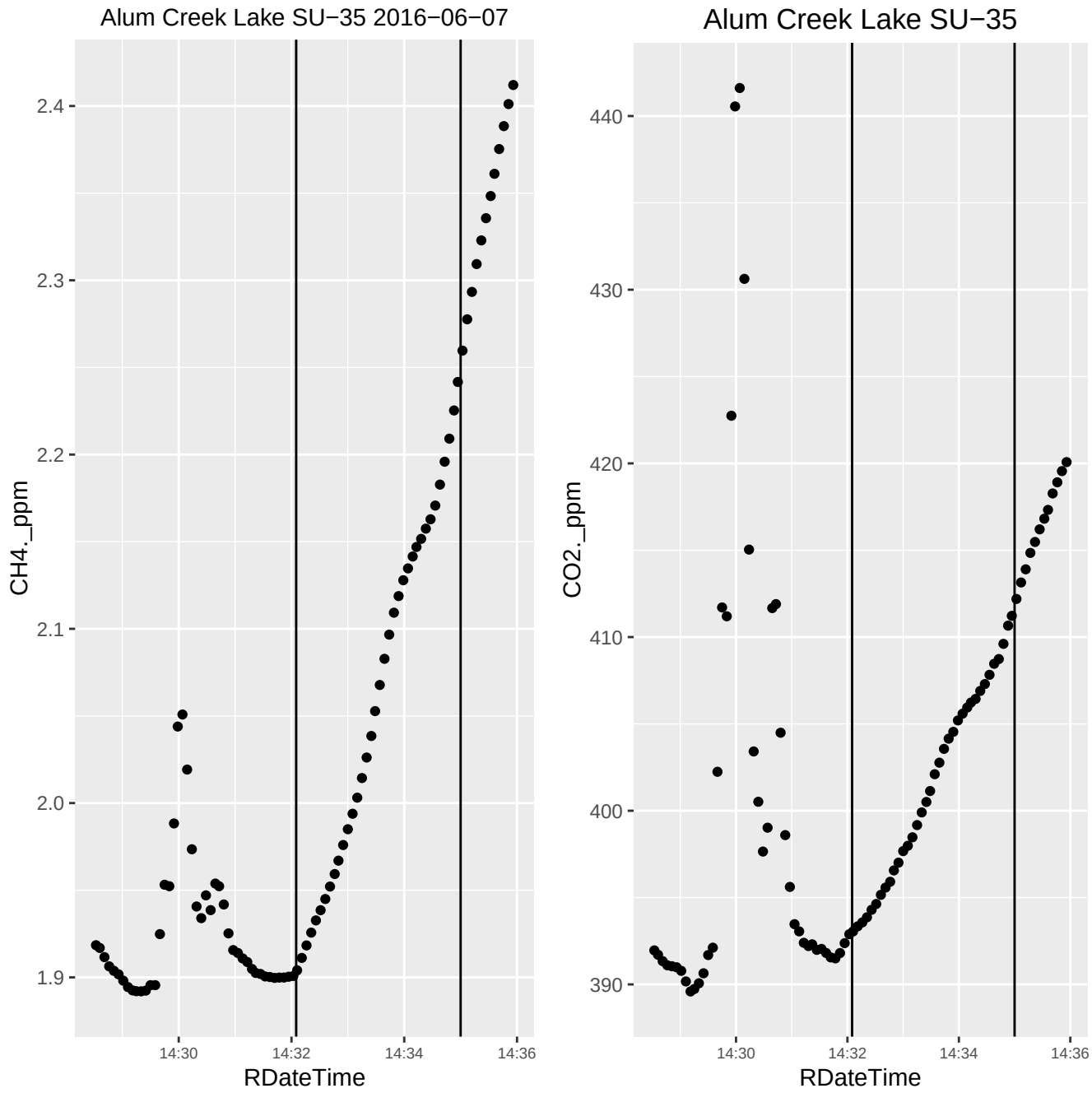

Alum Creek Lake SU−03 2016−06−07
CH4._ppm
2.4
2.2
2.0
17:31
17:32
17:33
17:34
RDateTime
Alum Creek Lake SU−03
CO2._ppm
440
430
420
410
400
17:31
17:32
17:33
17:34
RDateTime

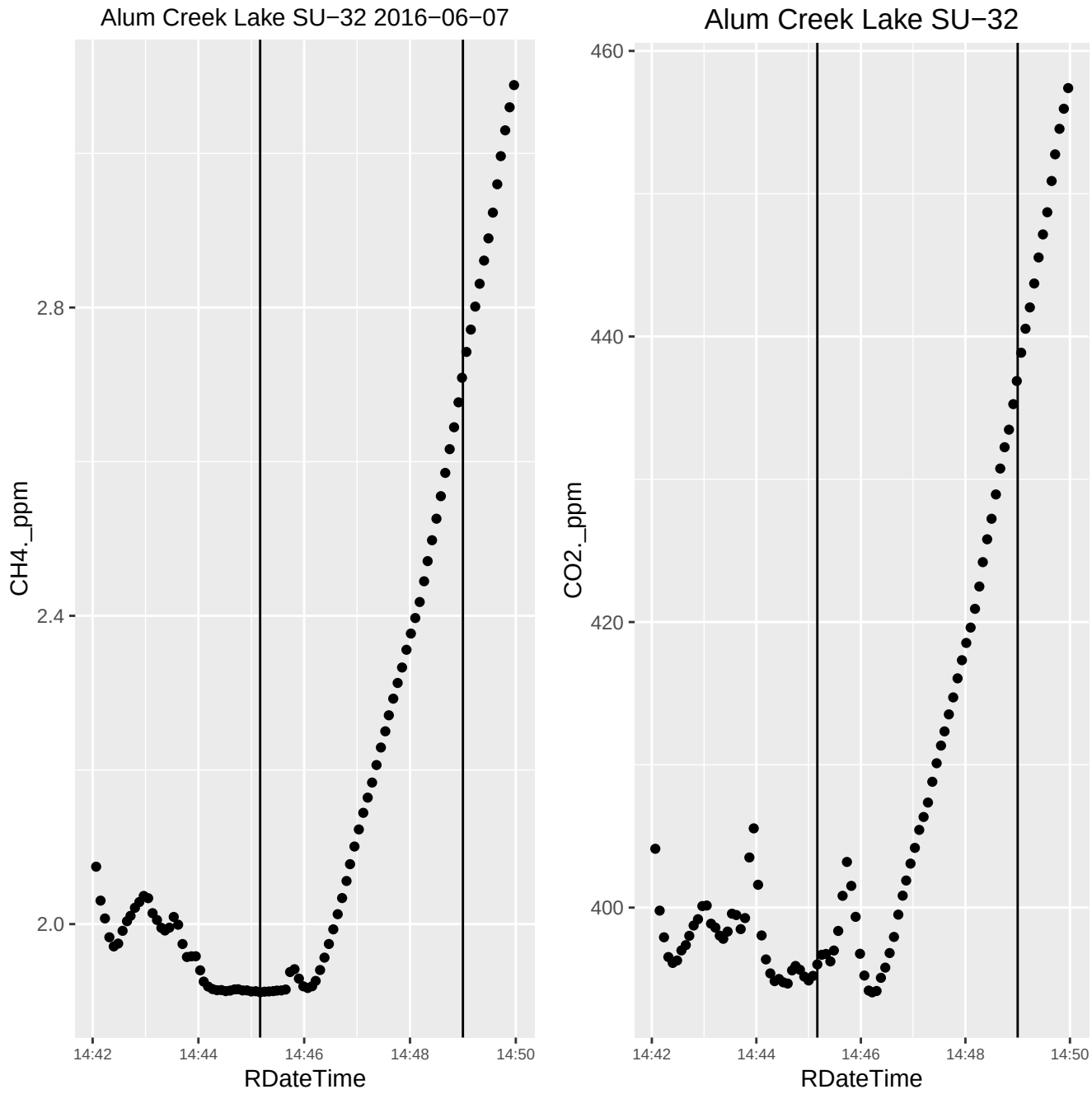

Alum Creek Lake SU−07 2016−06−07
CH4._ppm
2.8
2.6
2.4
2.2
2.0
17:46
17:48
17:50
17:52
RDateTime
Alum Creek Lake SU−07
CO2._ppm
440
430
420
410
400
390
17:46
17:48
17:50
17:52
RDateTime

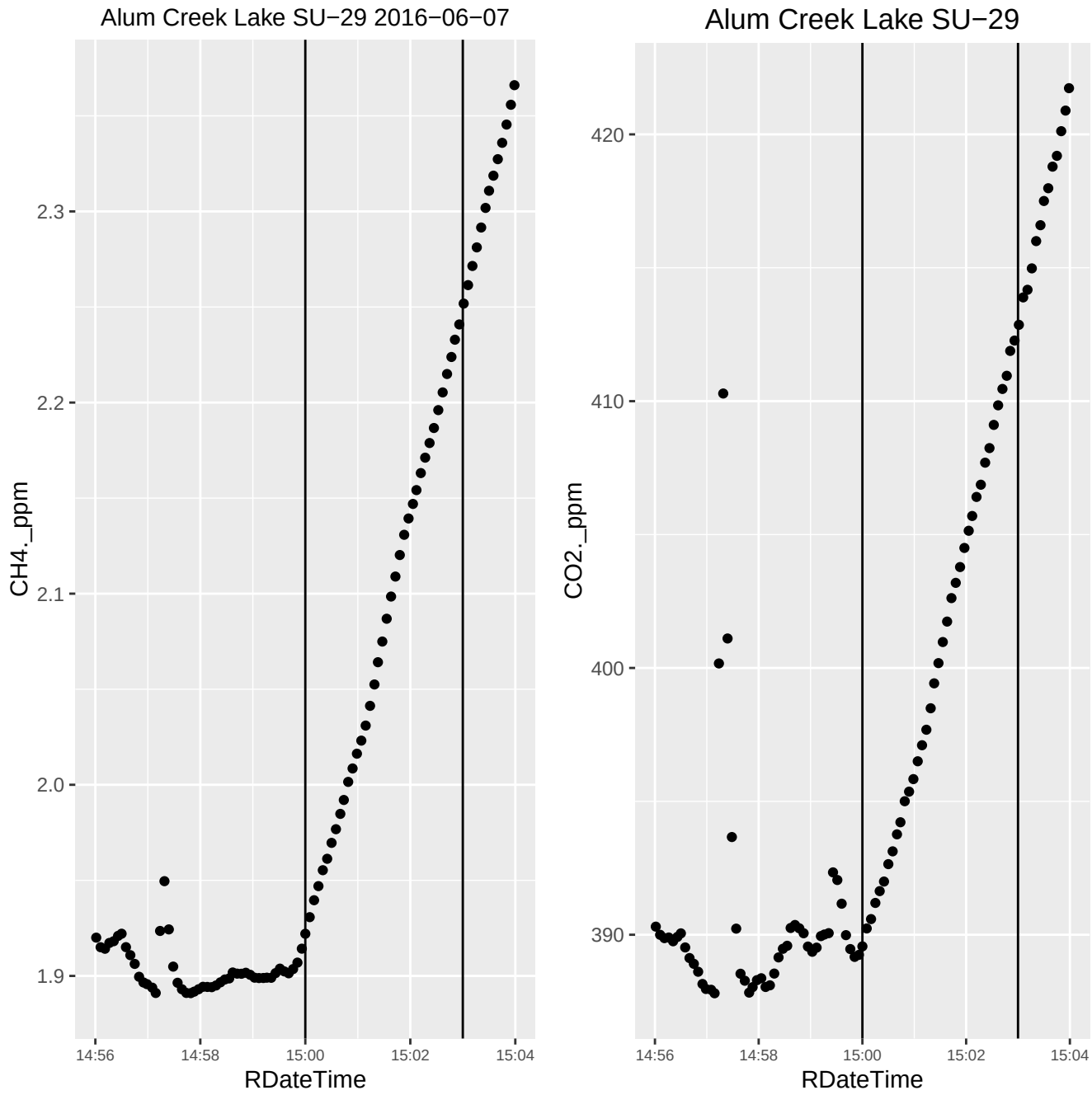

Alum Creek Lake SU−33 2016−06−07
CH4._ppm
5.1
4.8
4.5
4.2
13:40
13:42
13:44
13:46
RDateTime
Alum Creek Lake SU−33
CO2._ppm
440
430
420
410
13:40
13:42
13:44
13:46
RDateTime

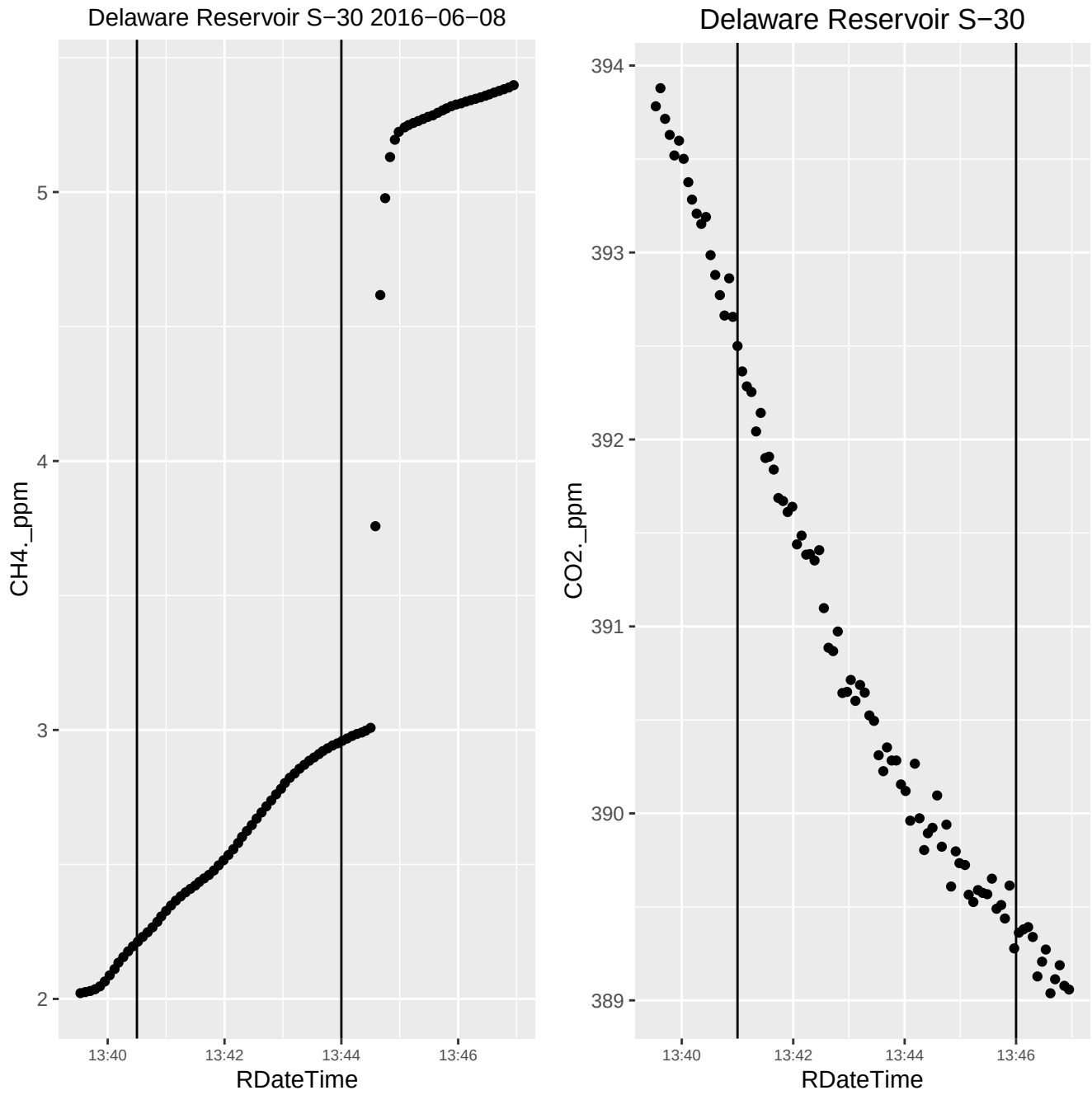

Alum Creek Lake SU−34 2016−06−07
CH4._ppm
3.5
3.0
2.5
2.0
14:06
14:07
14:08
14:09
14:10
RDateTime
Alum Creek Lake SU−34
CO2._ppm
420
410
400
390
14:06
14:07
14:08
14:09
14:10
RDateTime

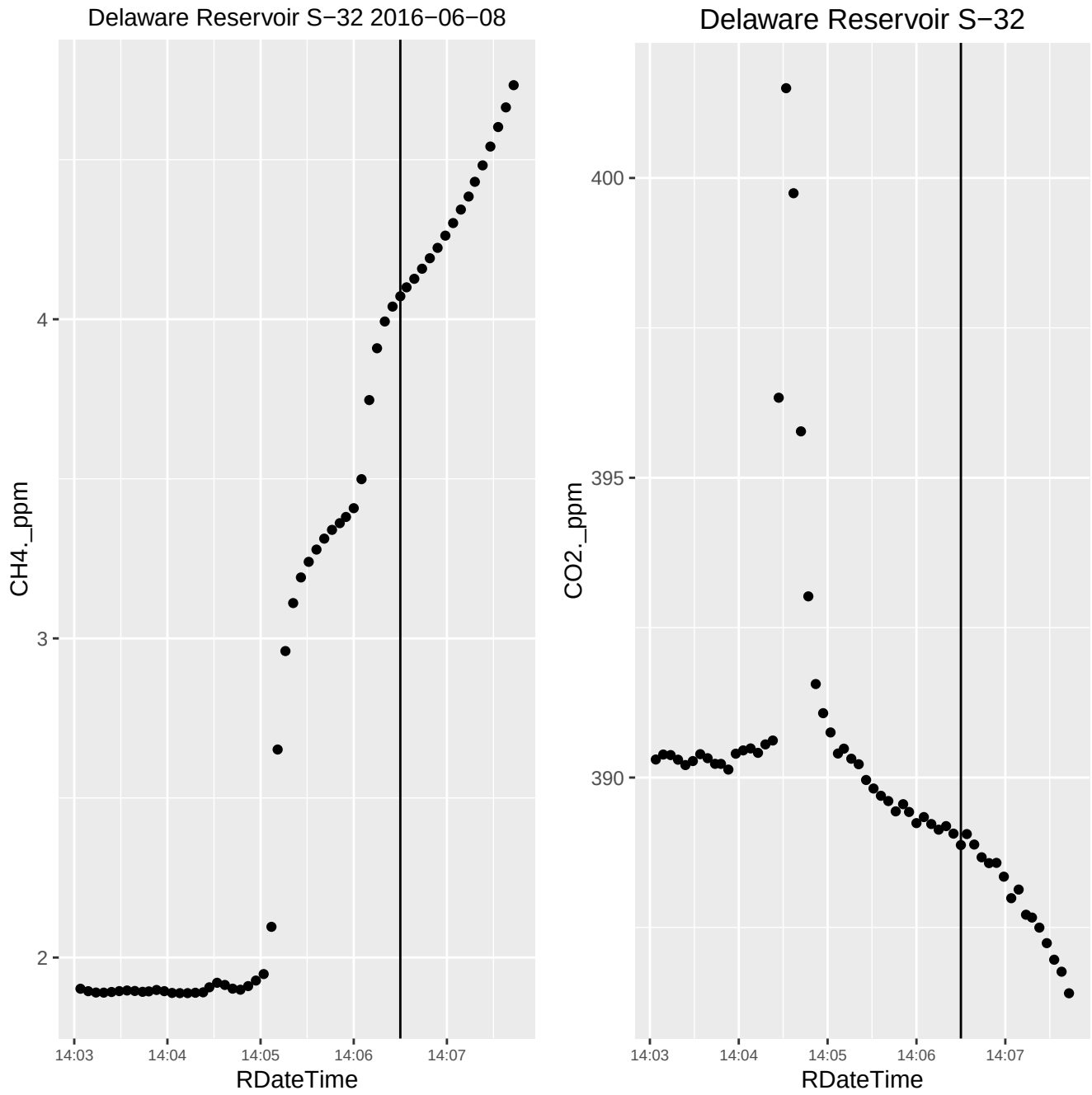

Alum Creek Lake SU−31 2016−06−07
CH4._ppm
3.0
2.6
2.2
14:16
14:18
14:20
14:22
14:24
RDateTime
Alum Creek Lake SU−31
CO2._ppm
550
500
450
400
14:16
14:18
14:20
14:22
14:24
RDateTime

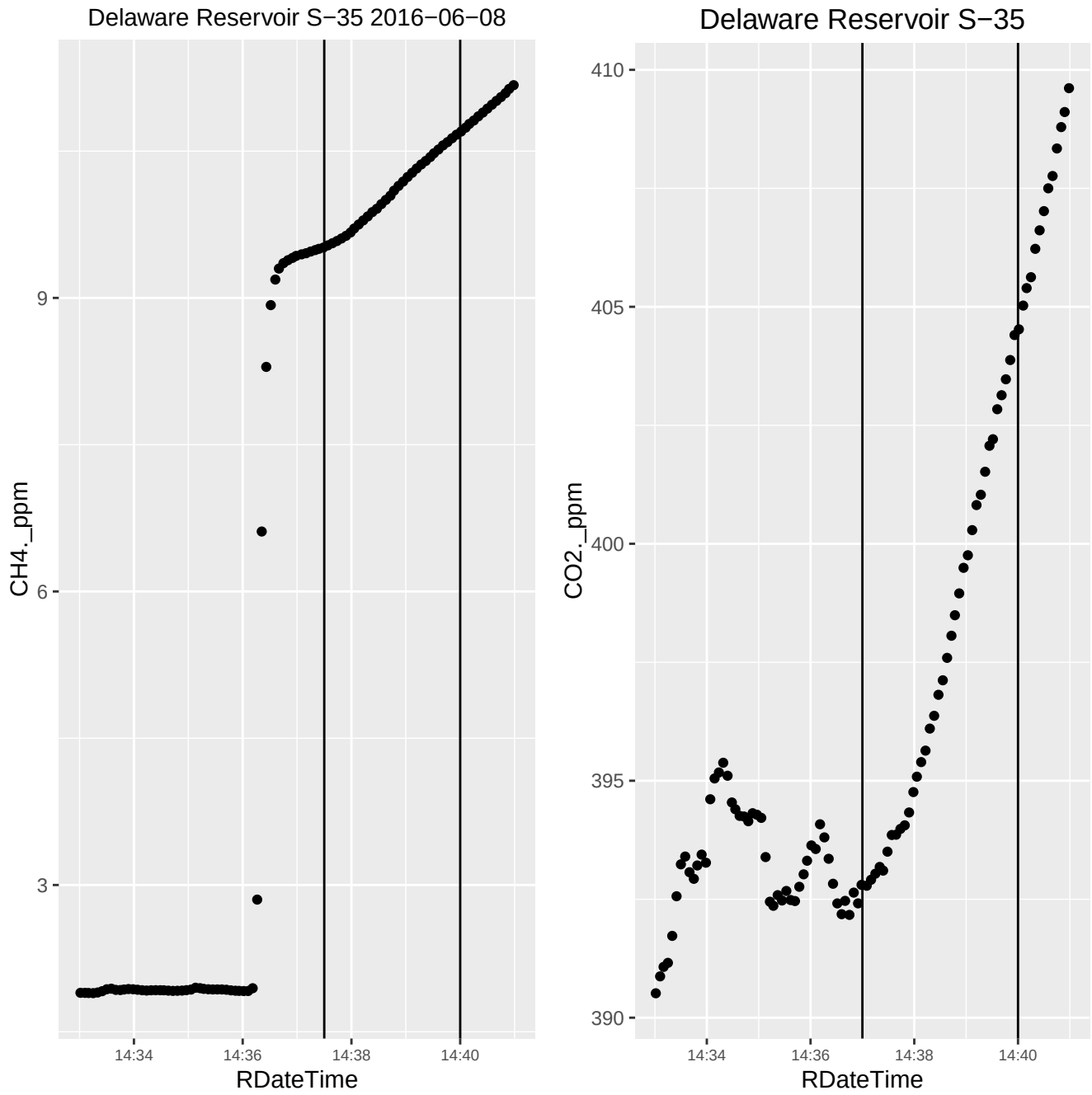

Alum Creek Lake SU−35 2016−06−07
CH4._ppm
2.4
2.3
2.2
2.1
2.0
1.9
14:30
14:32
14:34
14:36
RDateTime
Alum Creek Lake SU−35
CO2._ppm
440
430
420
410
400
390
14:30
14:32
14:34
14:36
RDateTime

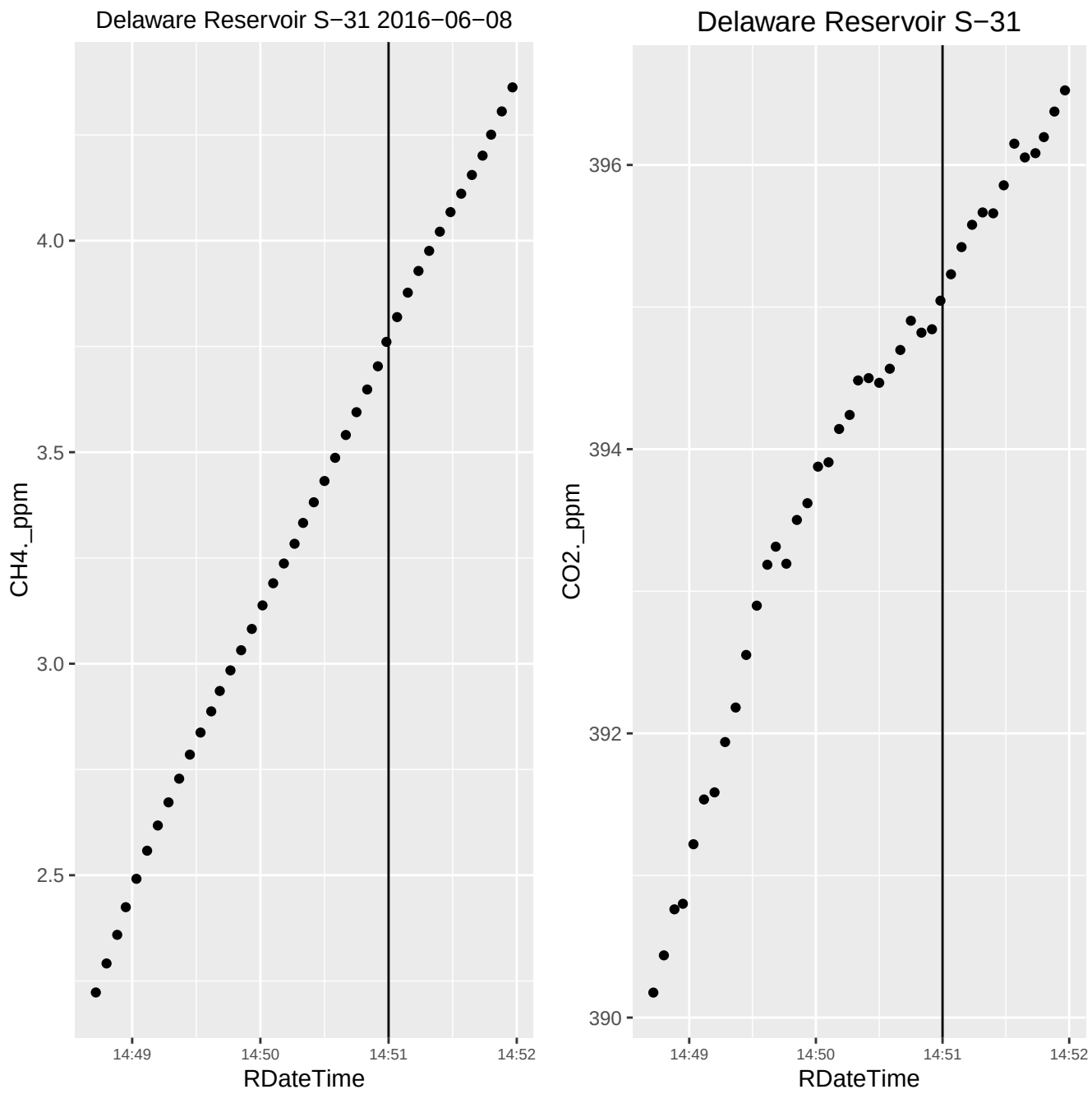

Alum Creek Lake SU−32 2016−06−07
CH4._ppm
2.8
2.4
2.0
14:42
14:44
14:46
14:48
14:50
RDateTime
Alum Creek Lake SU−32
CO2._ppm
460
440
420
400
14:42
14:44
14:46
14:48
14:50
RDateTime

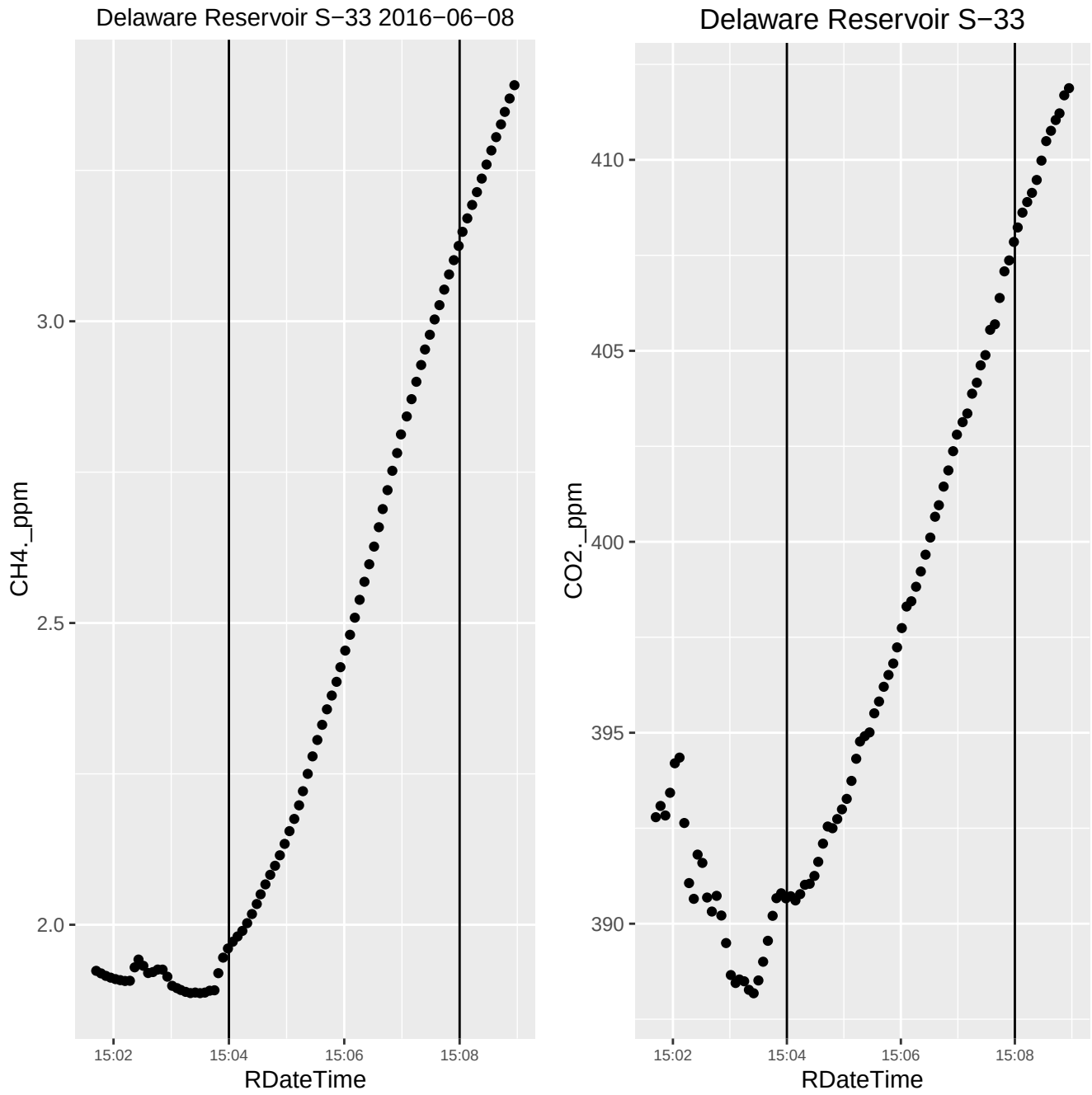

Alum Creek Lake SU−29 2016−06−07
CH4._ppm
2.3
2.2
2.1
2.0
1.9
14:56
14:58
15:00
15:02
15:04
RDateTime
Alum Creek Lake SU−29
CO2._ppm
420
410
400
390
14:56
14:58
15:00
15:02
15:04
RDateTime

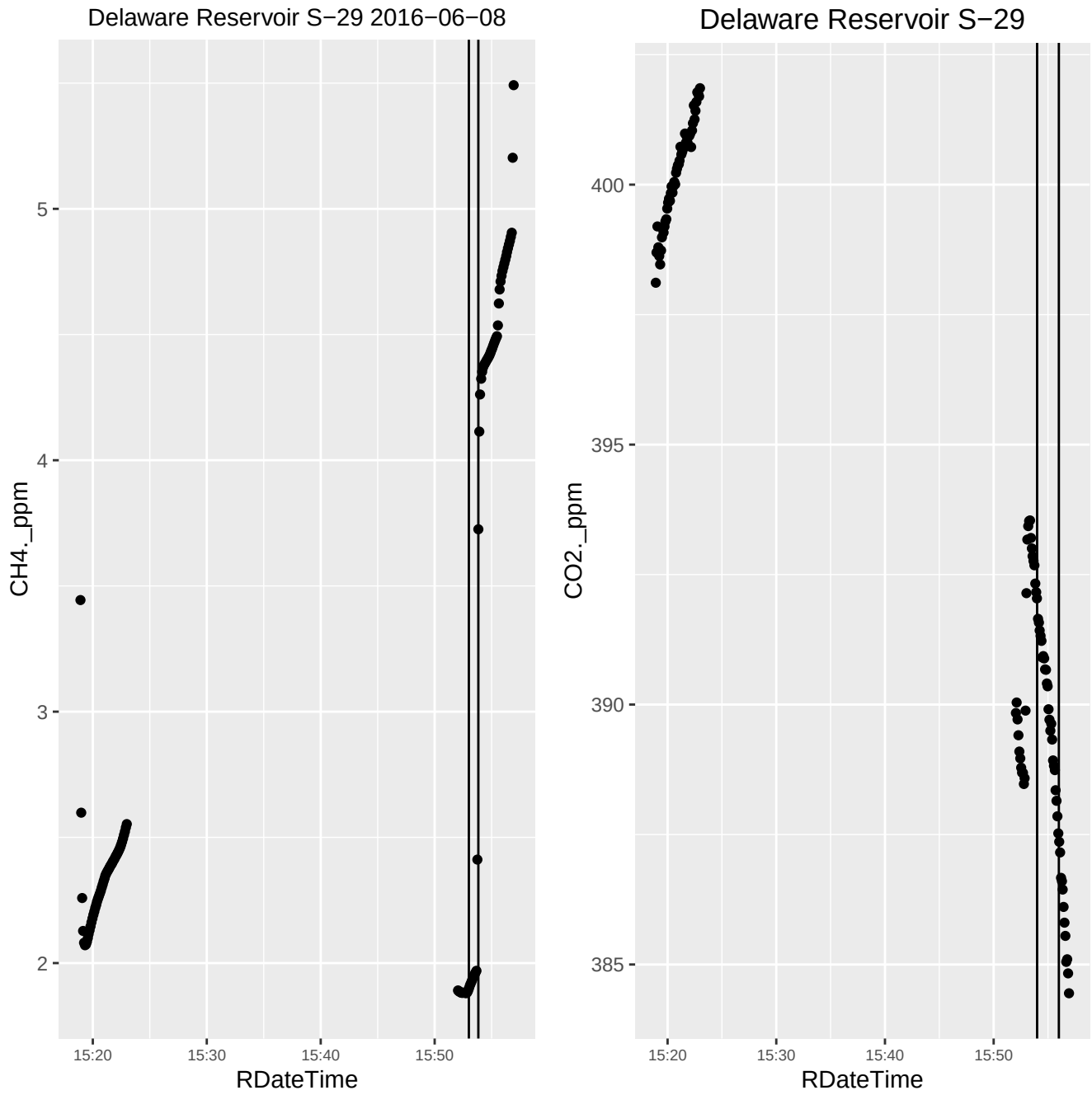

Delaware Reservoir S−30 2016−06−08
CH4._ppm
5
4
3
2
13:40
13:42
13:44
13:46
RDateTime
Delaware Reservoir S−30
CO2._ppm
394
393
392
391
390
389
13:40
13:42
13:44
13:46
RDateTime

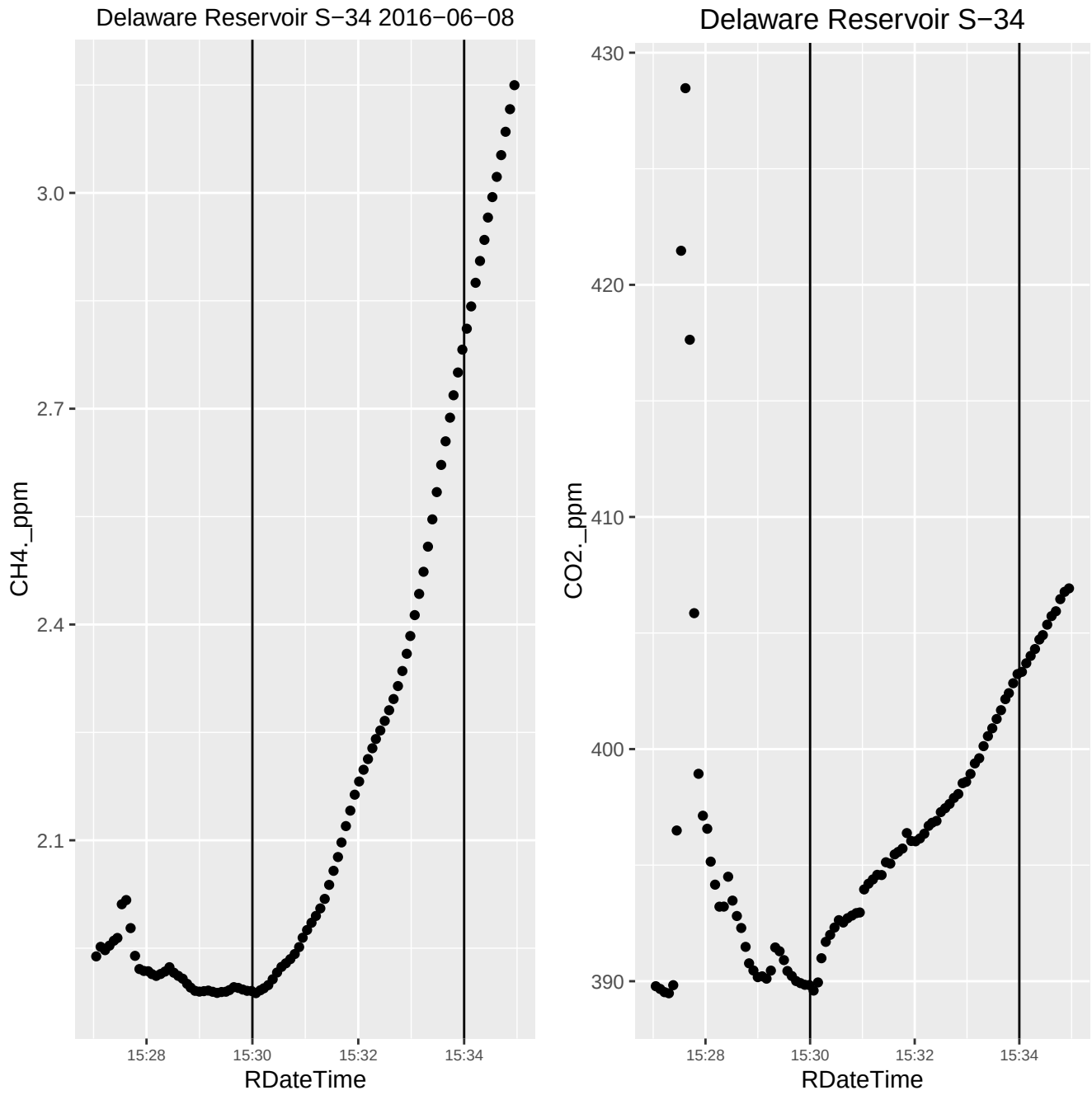

Delaware Reservoir S−32 2016−06−08
CH4._ppm
4
3
2
14:03
14:04
14:05
14:06
14:07
RDateTime
Delaware Reservoir S−32
CO2._ppm
400
395
390
14:03
14:04
14:05
14:06
14:07
RDateTime

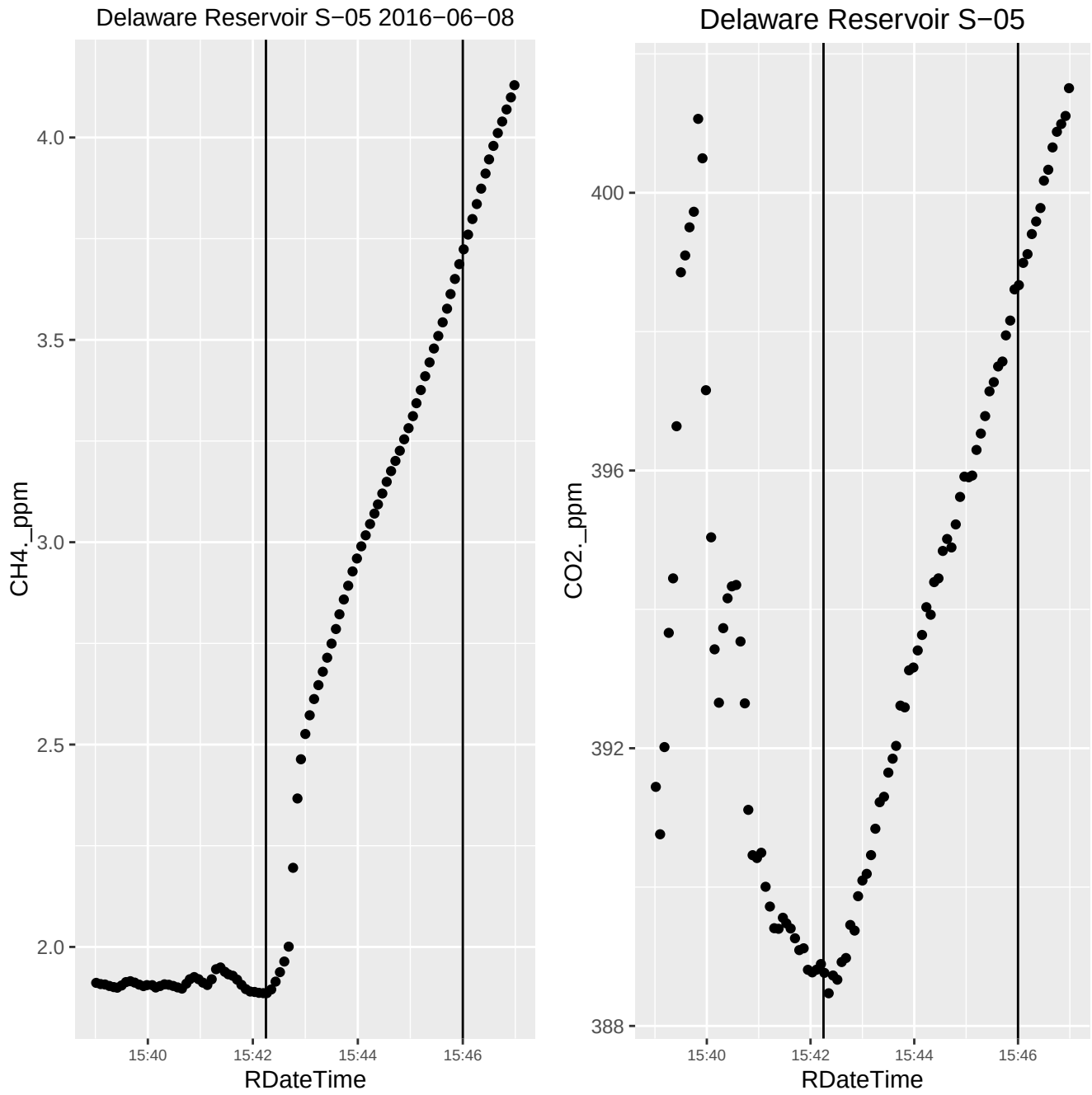

Delaware Reservoir S−35 2016−06−08
CH4._ppm
9
6
3
14:34
14:36
14:38
14:40
RDateTime
Delaware Reservoir S−35
CO2._ppm
410
405
400
395
390
14:34
14:36
14:38
14:40
RDateTime

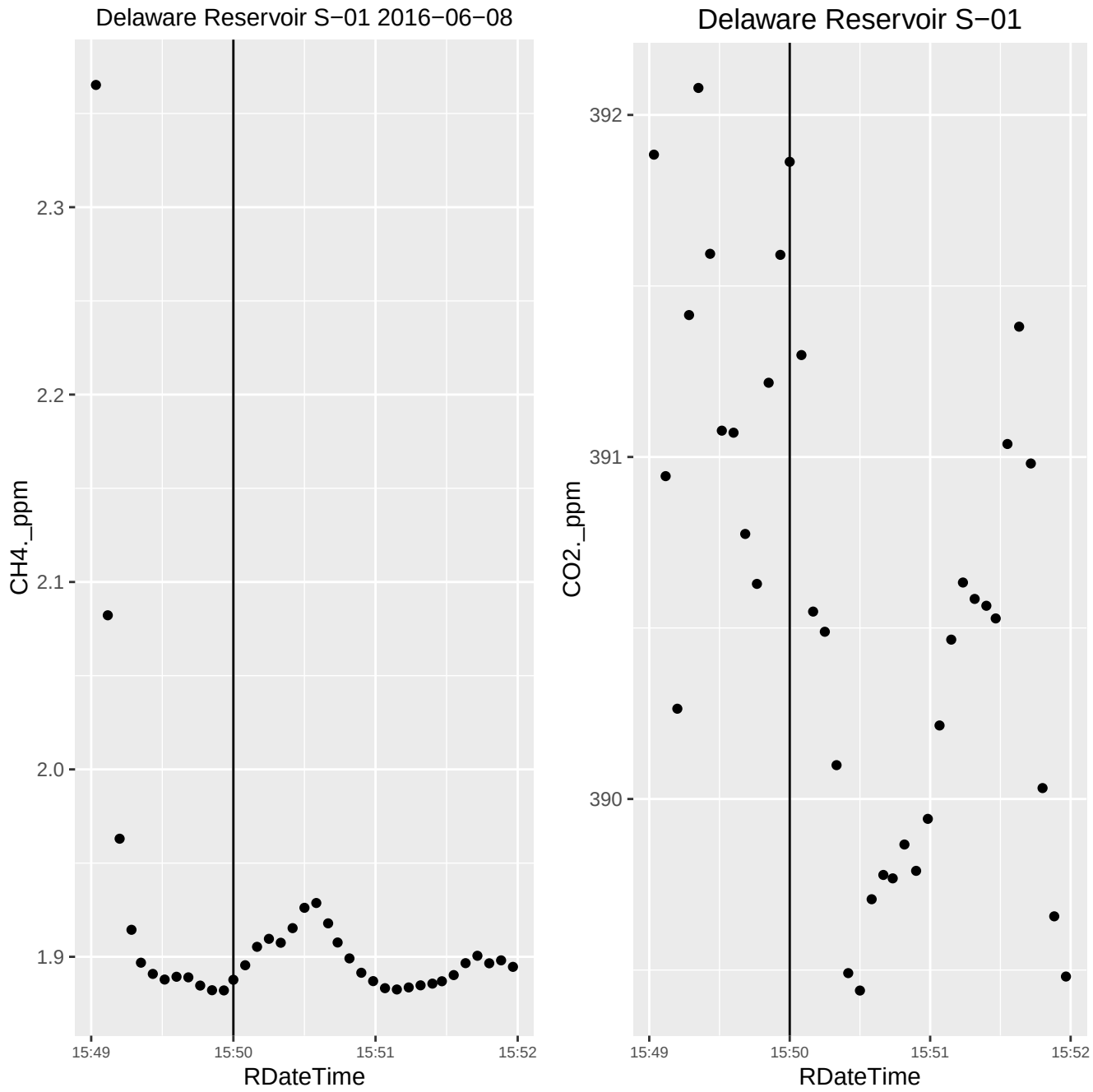

Delaware Reservoir S−31 2016−06−08
CH4._ppm
4.0
3.5
3.0
2.5
14:49
14:50
14:51
14:52
RDateTime
Delaware Reservoir S−31
CO2._ppm
396
394
392
390
14:49
14:50
14:51
14:52
RDateTime

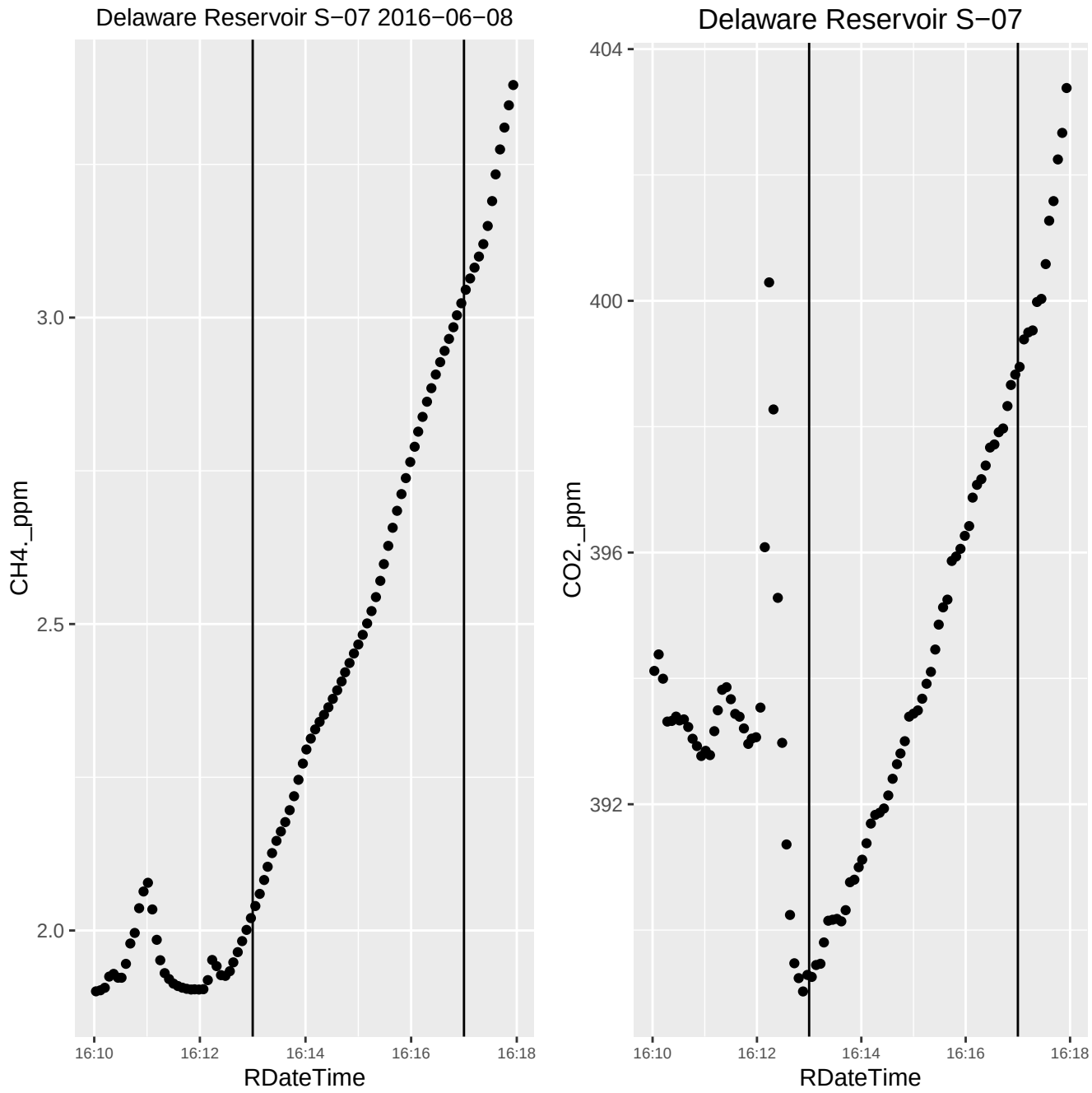

Delaware Reservoir S−33 2016−06−08
CH4._ppm
3.0
2.5
2.0
15:02
15:04
15:06
15:08
RDateTime
Delaware Reservoir S−33
CO2._ppm
410
405
400
395
390
15:02
15:04
15:06
15:08
RDateTime

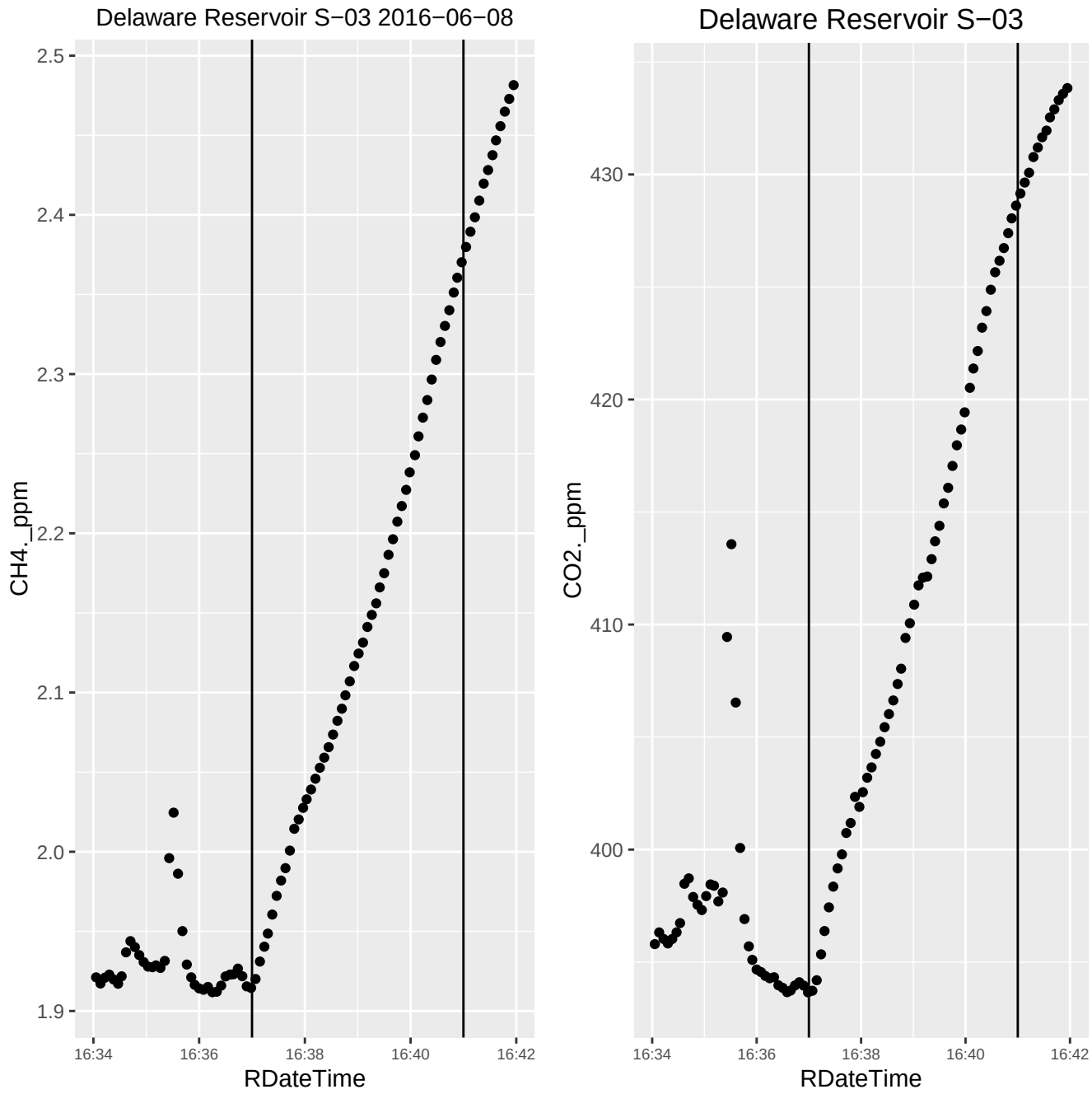

Delaware Reservoir S−29 2016−06−08
CH4._ppm
5
4
3
2
15:20
15:30
15:40
15:50
RDateTime
Delaware Reservoir S−29
CO2._ppm
400
395
390
385
15:20
15:30
15:40
15:50
RDateTime

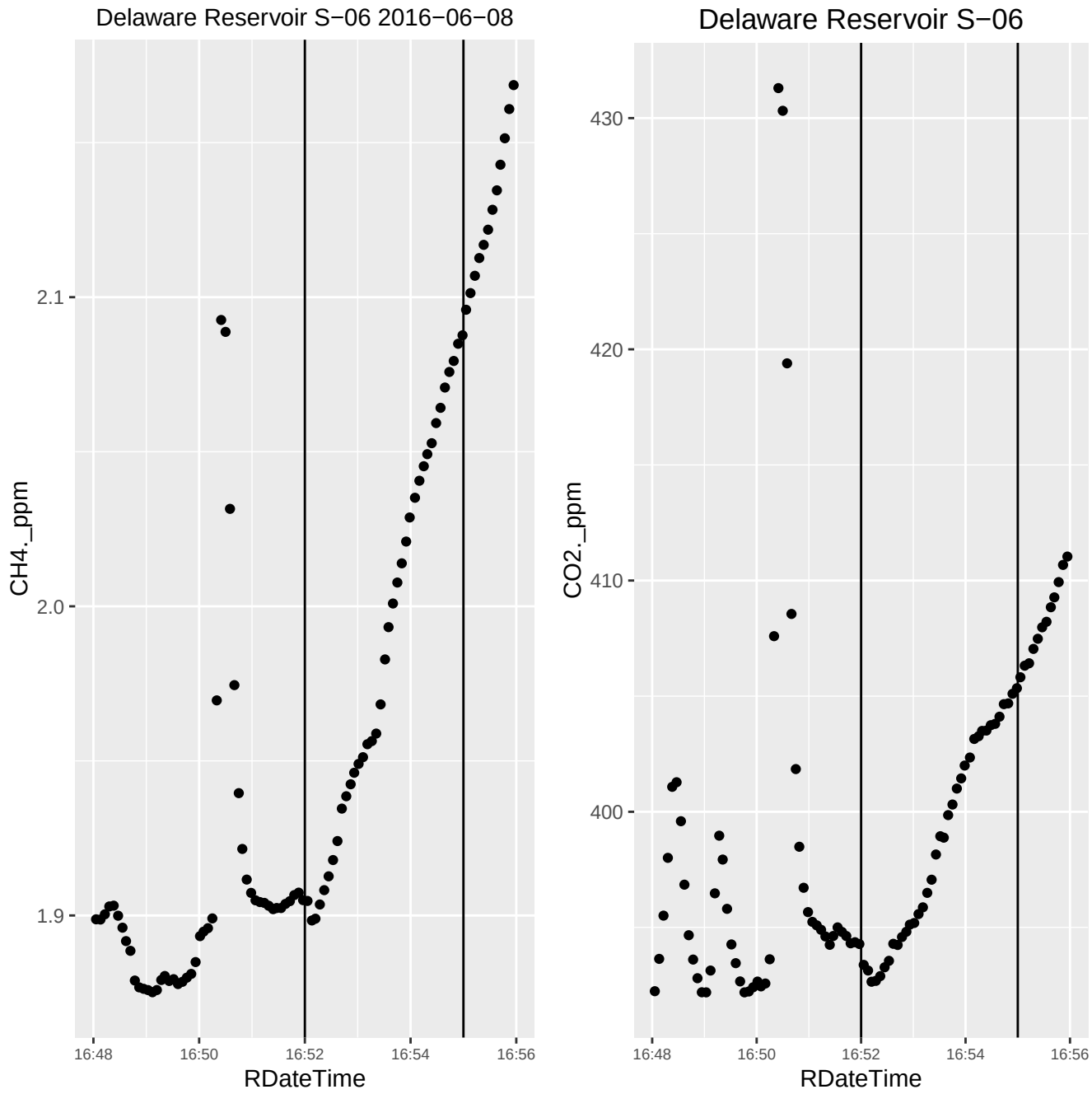

Delaware Reservoir S−34 2016−06−08
CH4._ppm
3.0
2.7
2.4
2.1
15:28
15:30
15:32
15:34
RDateTime
Delaware Reservoir S−34
CO2._ppm
430
420
410
400
390
15:28
15:30
15:32
15:34
RDateTime

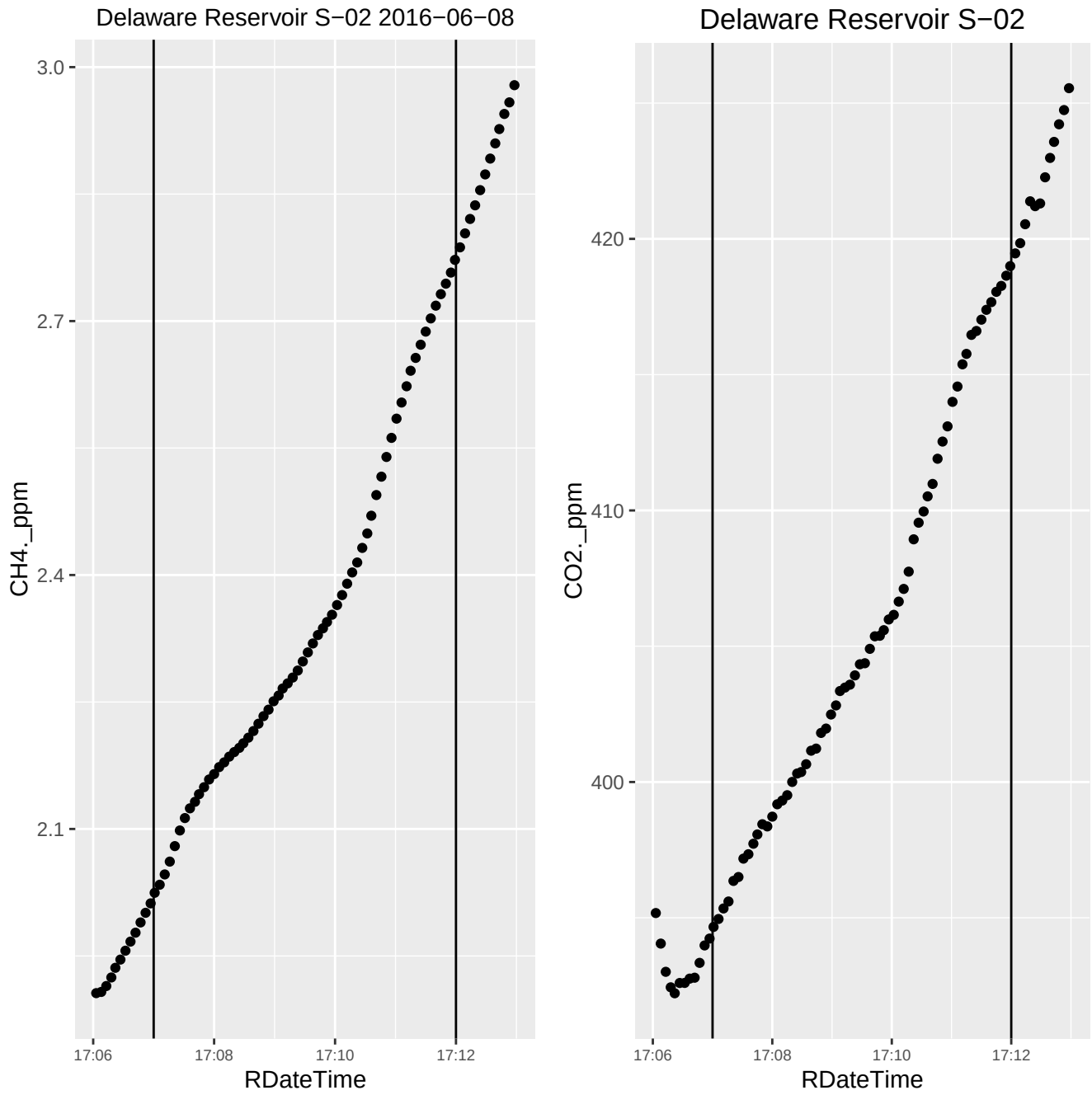

Delaware Reservoir S−05 2016−06−08
CH4._ppm
4.0
3.5
3.0
2.5
2.0
15:40
15:42
15:44
15:46
RDateTime
Delaware Reservoir S−05
CO2._ppm
400
396
392
388
15:40
15:42
15:44
15:46
RDateTime

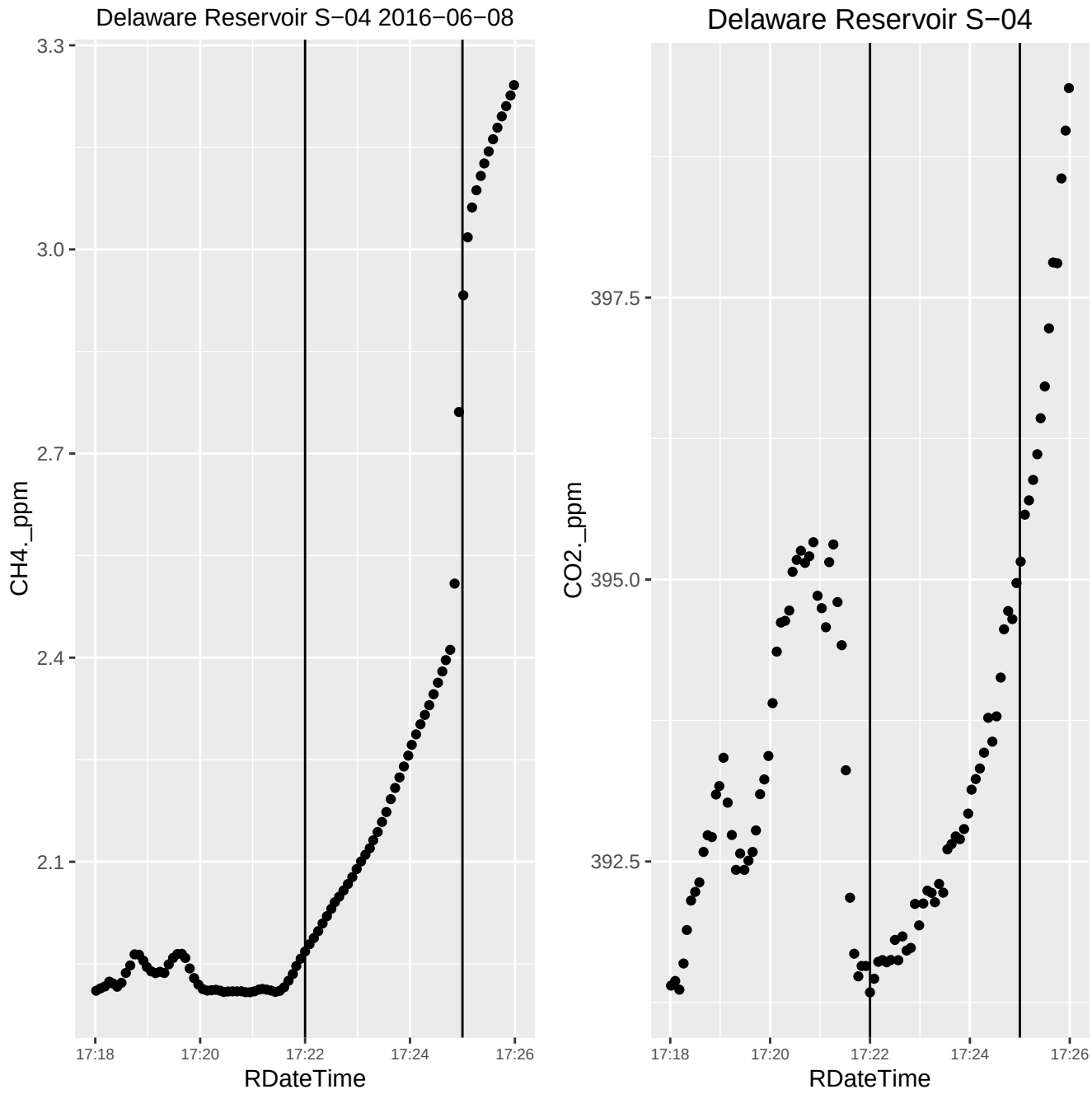

Delaware Reservoir S−01 2016−06−08
CH4._ppm
2.3
2.2
2.1
2.0
1.9
15:49
15:50
15:51
15:52
RDateTime
Delaware Reservoir S−01
CO2._ppm
392
391
390
15:49
15:50
15:51
15:52
RDateTime

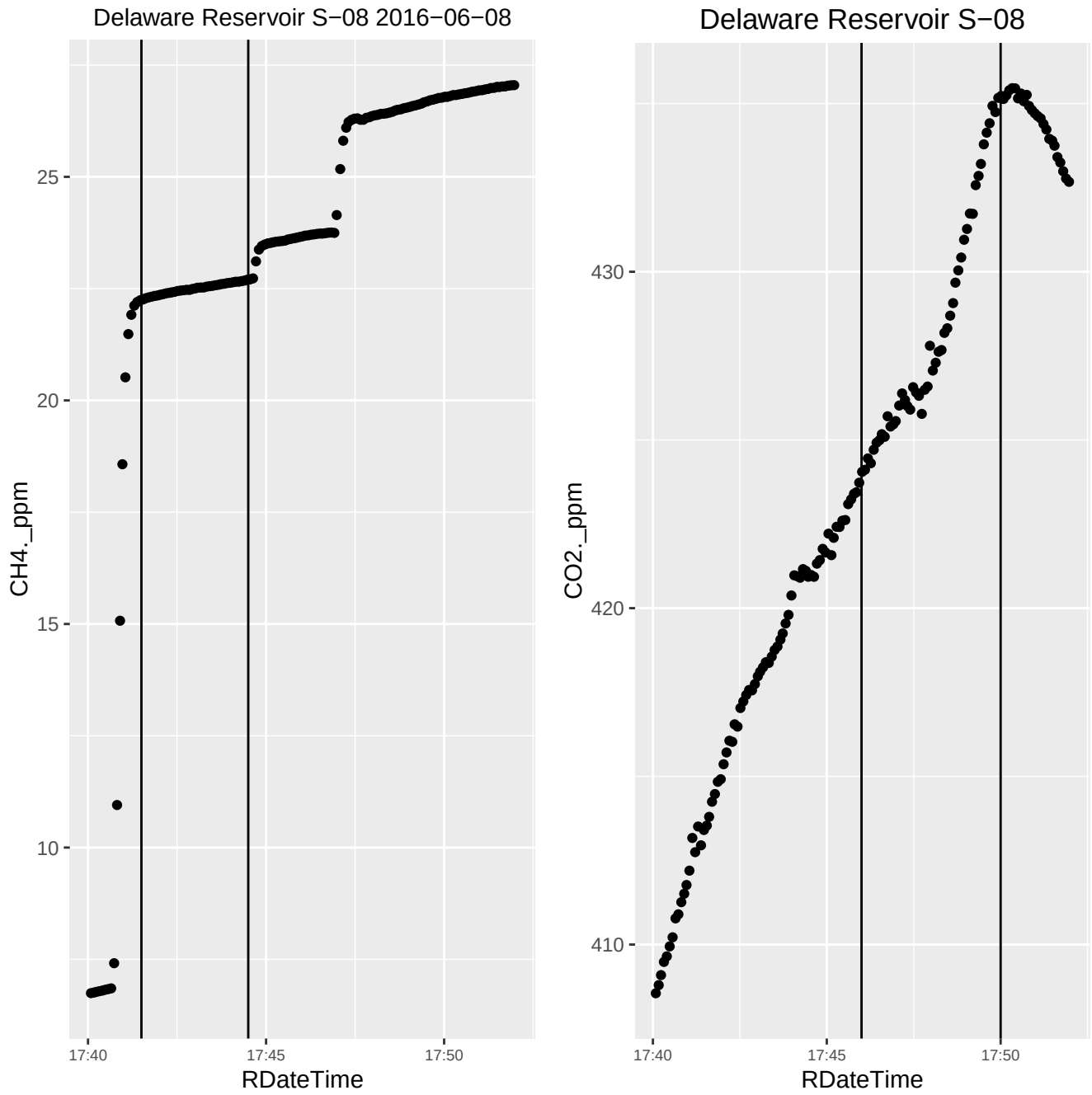

Delaware Reservoir S−07 2016−06−08
CH4._ppm
3.0
2.5
2.0
16:10
16:12
16:14
16:16
16:18
RDateTime
Delaware Reservoir S−07
CO2._ppm
404
400
396
392
16:10
16:12
16:14
16:16
16:18
RDateTime

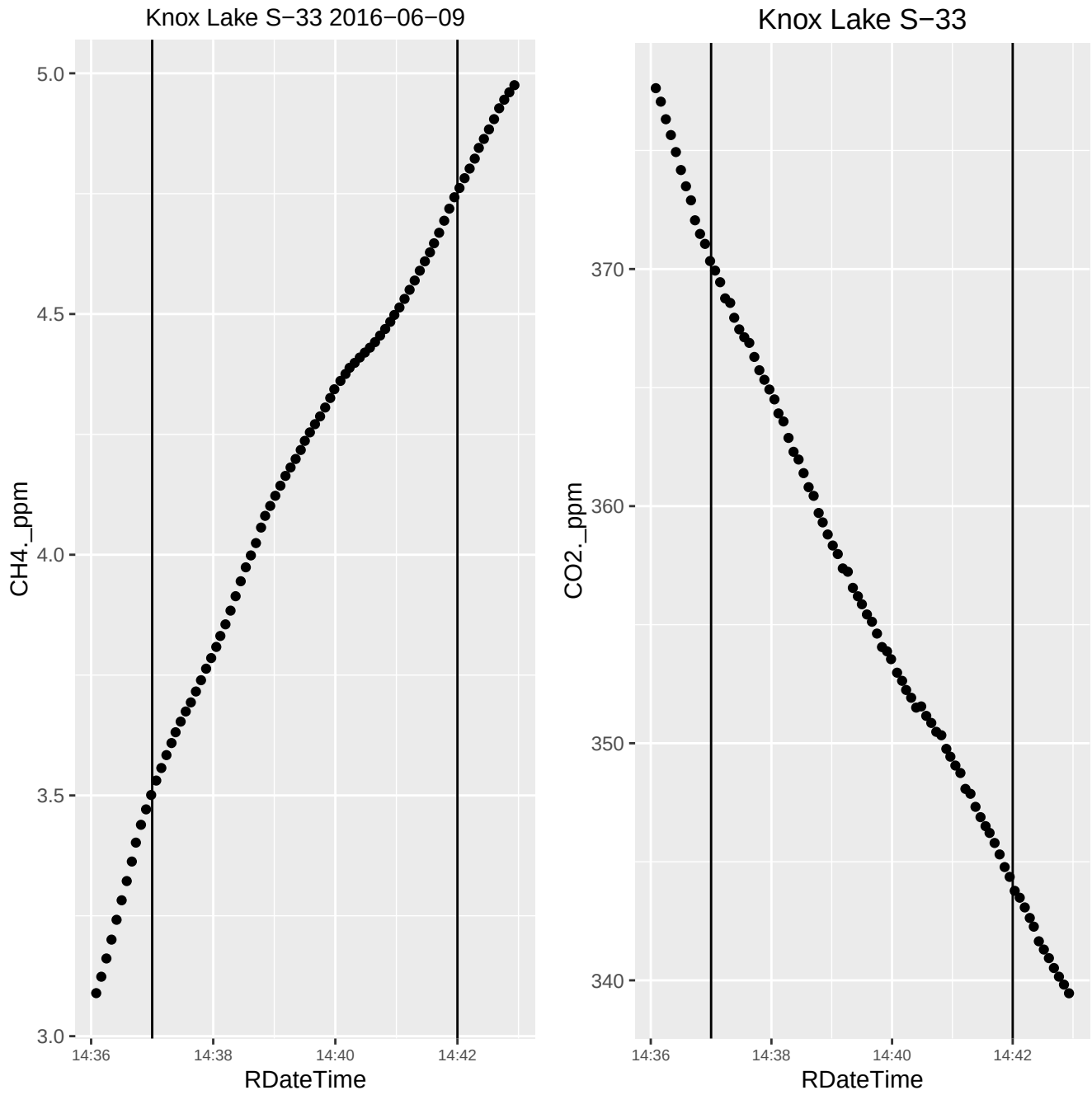

Delaware Reservoir S−03 2016−06−08
CH4._ppm
2.5
2.4
2.3
2.2
2.1
2.0
1.9
16:34
16:36
16:38
16:40
16:42
RDateTime
Delaware Reservoir S−03
CO2._ppm
430
420
410
400
16:34
16:36
16:38
16:40
16:42
RDateTime

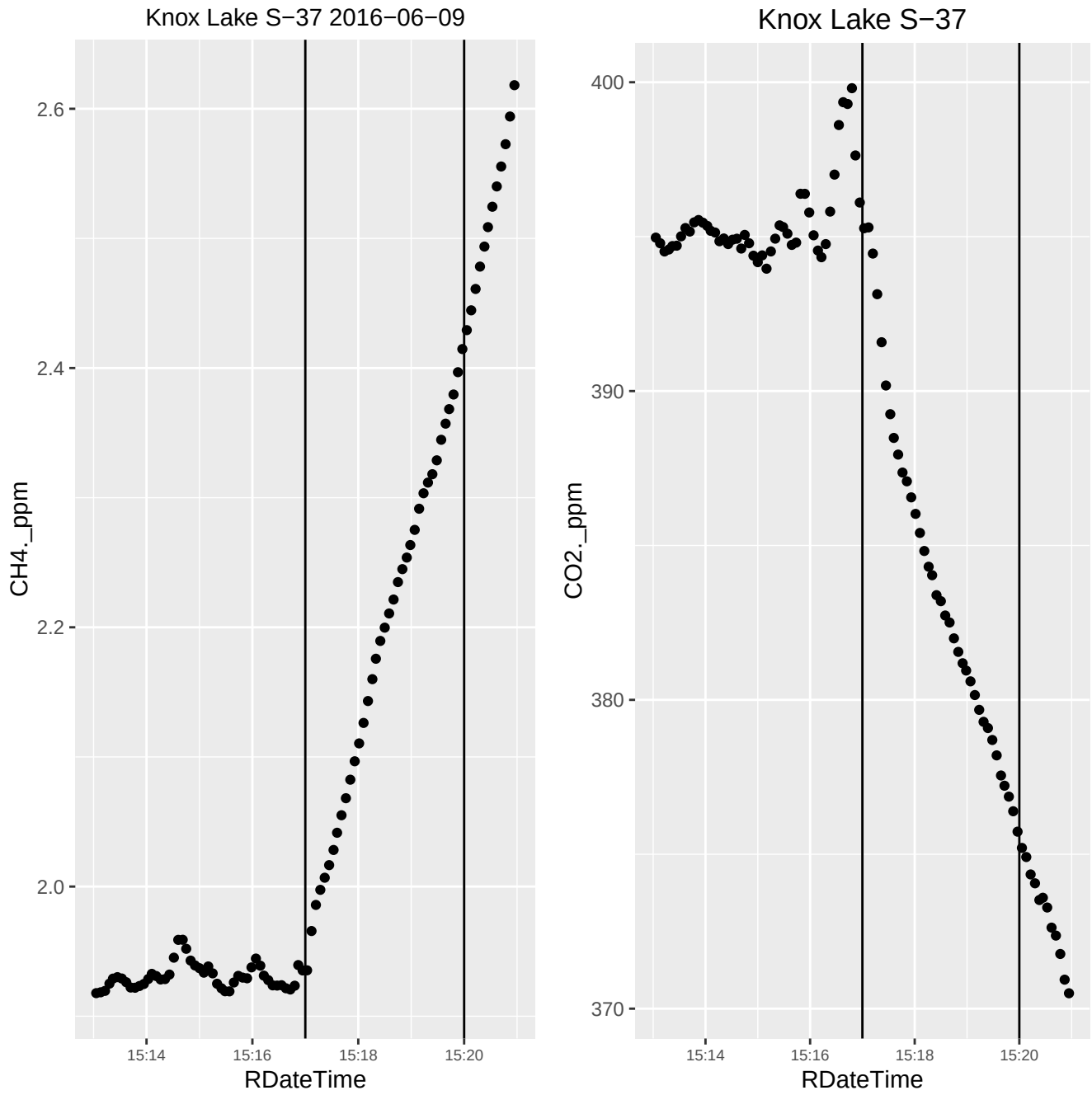

Delaware Reservoir S−06 2016−06−08
CH4._ppm
2.1
2.0
1.9
16:48
16:50
16:52
16:54
16:56
RDateTime
Delaware Reservoir S−06
CO2._ppm
430
420
410
400
16:48
16:50
16:52
16:54
16:56
RDateTime

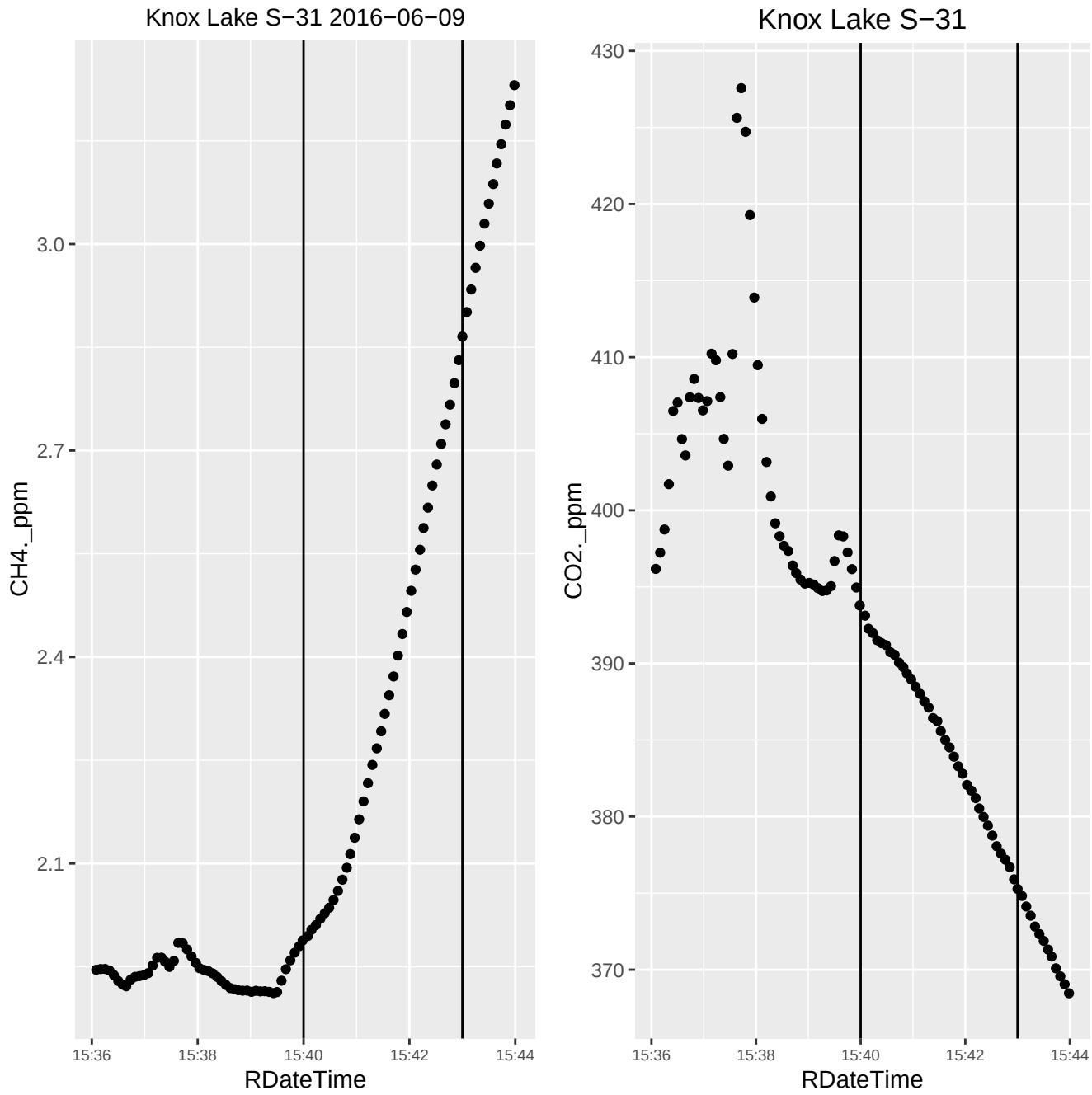

Delaware Reservoir S−02 2016−06−08
CH4._ppm
3.0
2.7
2.4
2.1
17:06
17:08
17:10
17:12
RDateTime
Delaware Reservoir S−02
CO2._ppm
420
410
400
17:06
17:08
17:10
17:12
RDateTime

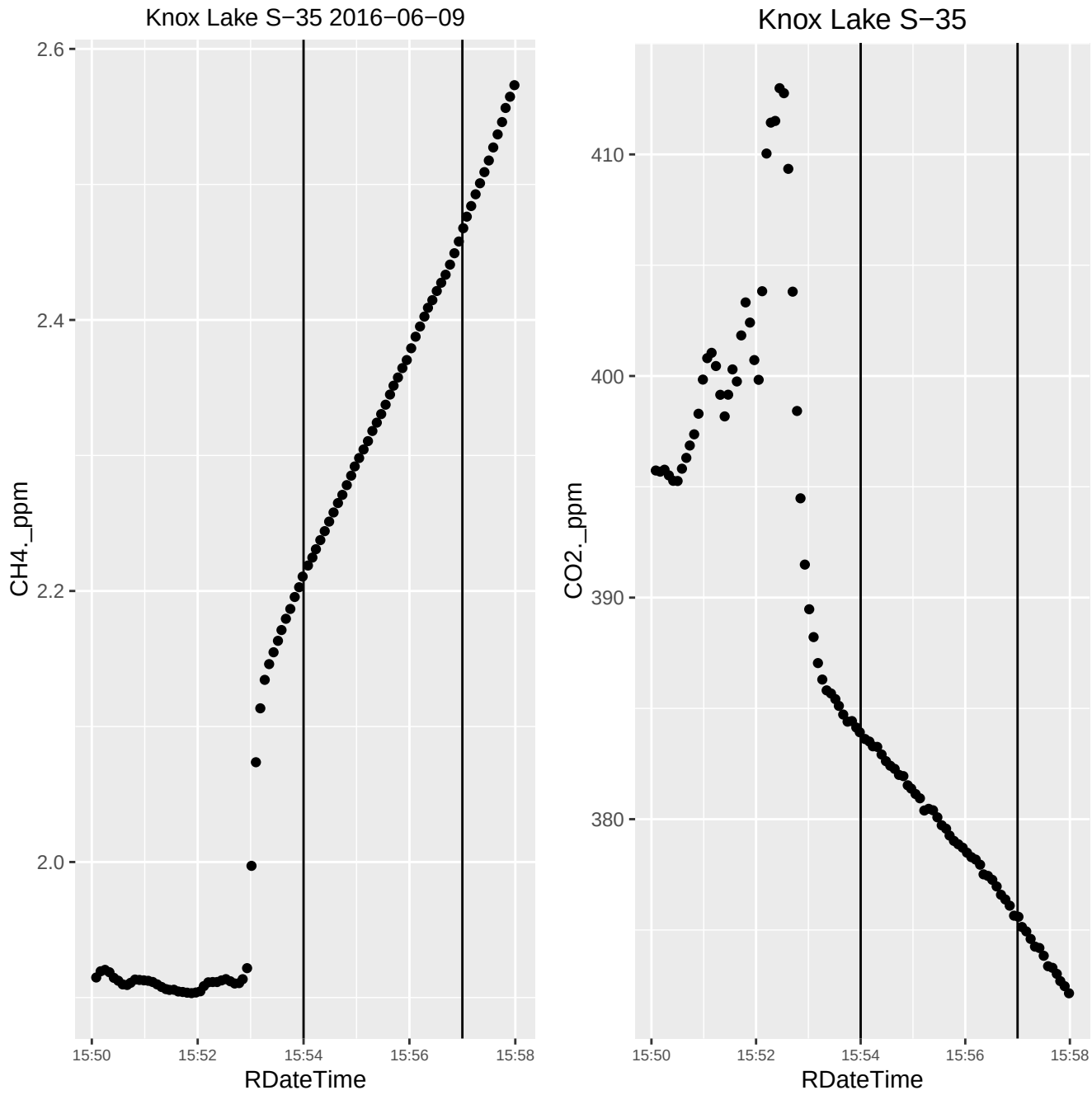

Delaware Reservoir S−04 2016−06−08
CH4._ppm
3.3
3.0
2.7
2.4
2.1
17:18
17:20
17:22
17:24
17:26
RDateTime
Delaware Reservoir S−04
CO2._ppm
397.5
395.0
392.5
17:18
17:20
17:22
17:24
17:26
RDateTime

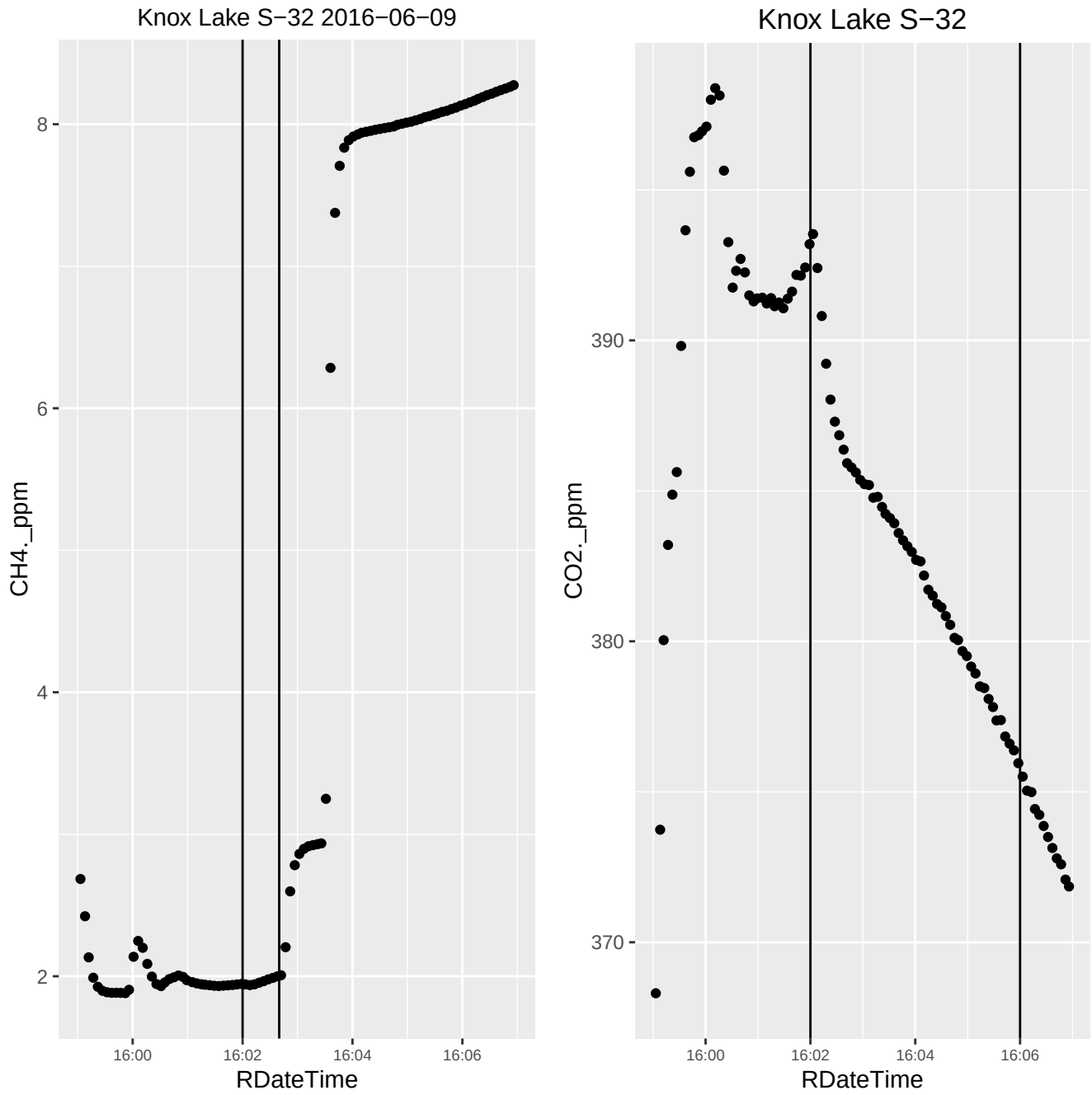

Delaware Reservoir S−08 2016−06−08
CH4._ppm
25
20
15
10
17:40
17:45
17:50
RDateTime
Delaware Reservoir S−08
CO2._ppm
430
420
410
17:40
17:45
17:50
RDateTime

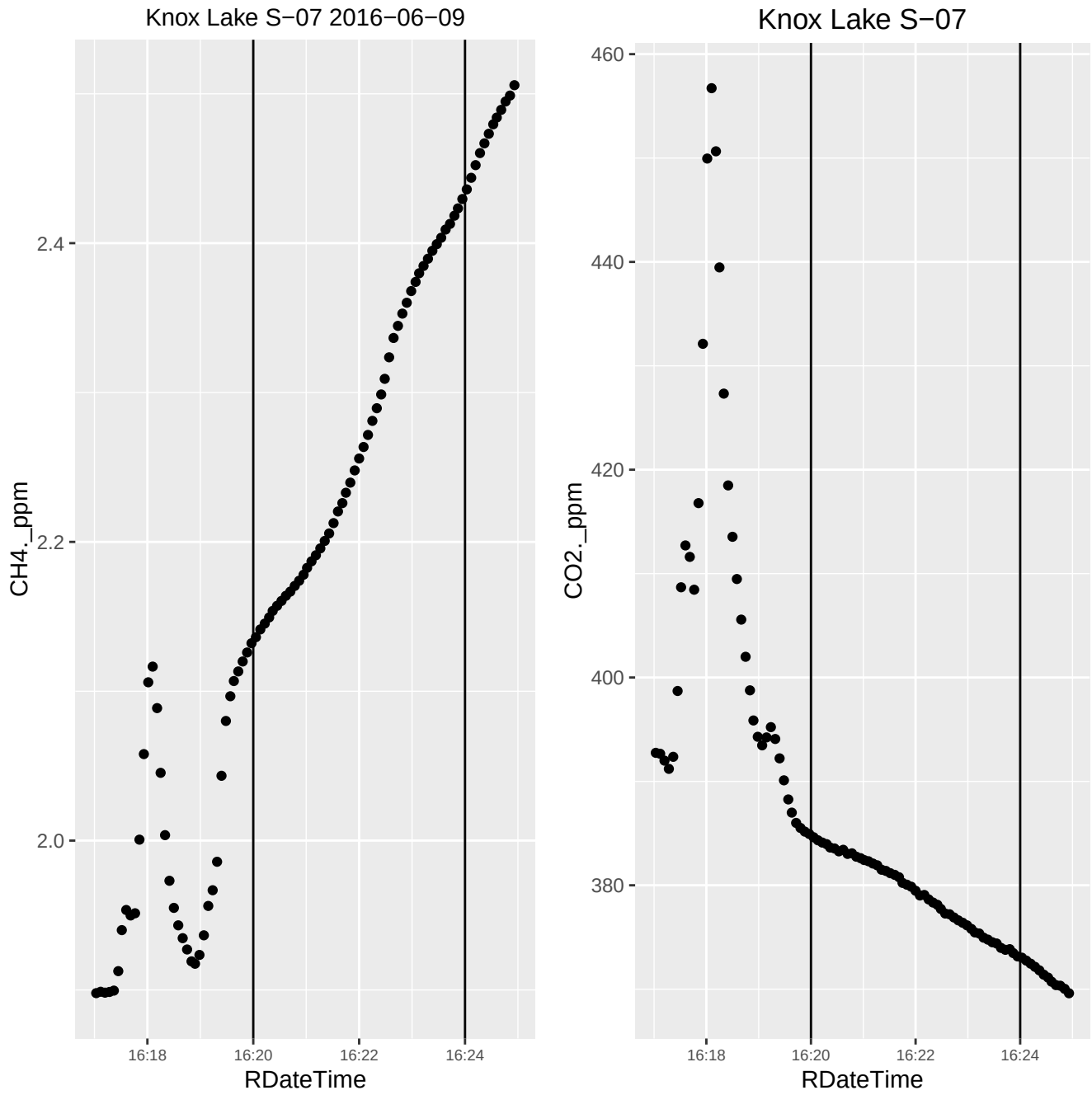

Knox Lake S−33 2016−06−09
CH4._ppm
5.0
4.5
4.0
3.5
3.0
14:36
14:38
14:40
14:42
RDateTime
Knox Lake S−33
CO2._ppm
370
360
350
340
14:36
14:38
14:40
14:42
RDateTime

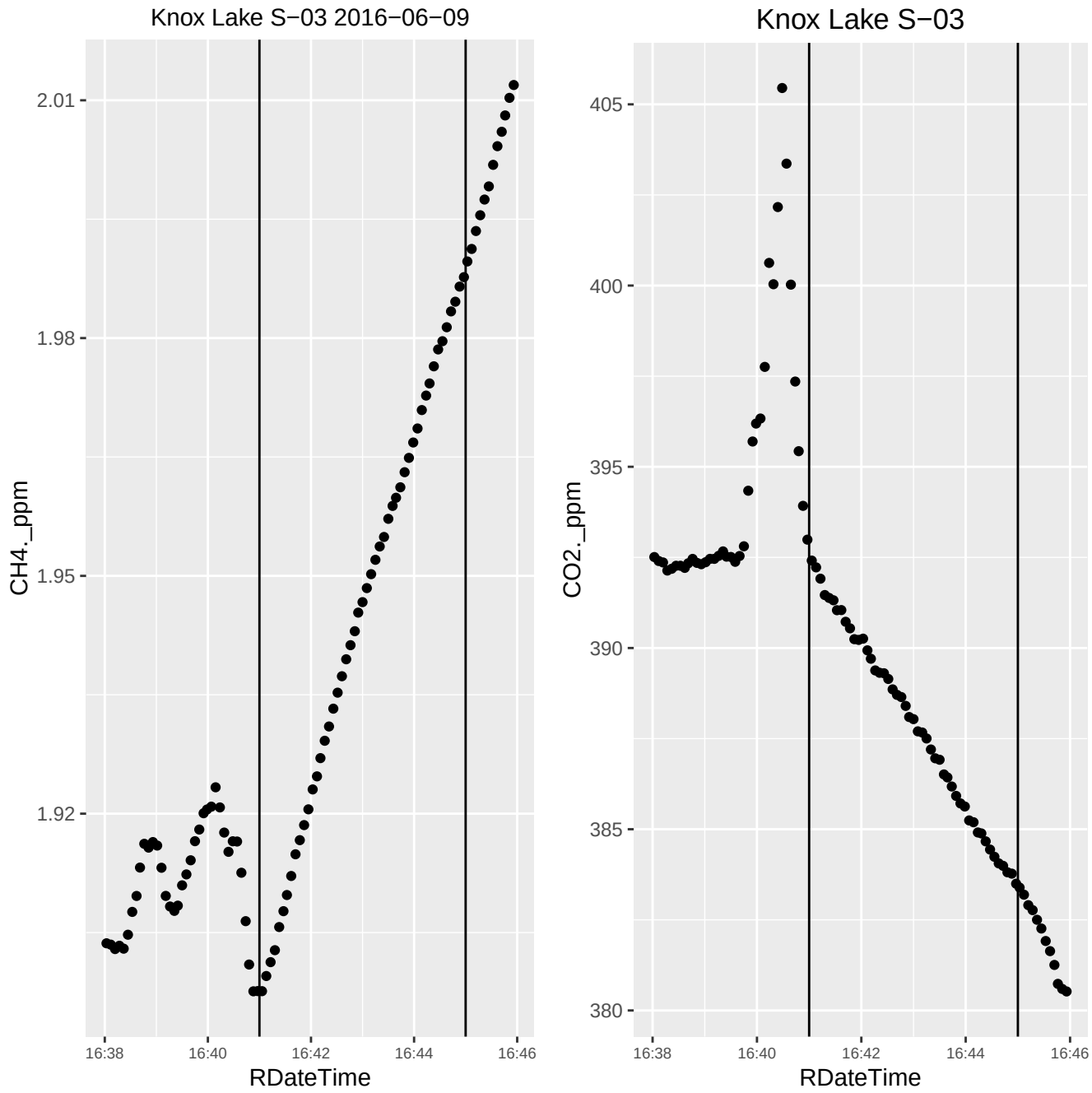

Knox Lake S−37 2016−06−09
CH4._ppm
2.6
2.4
2.2
2.0
15:14
15:16
15:18
15:20
RDateTime
Knox Lake S−37
CO2._ppm
400
390
380
370
15:14
15:16
15:18
15:20
RDateTime

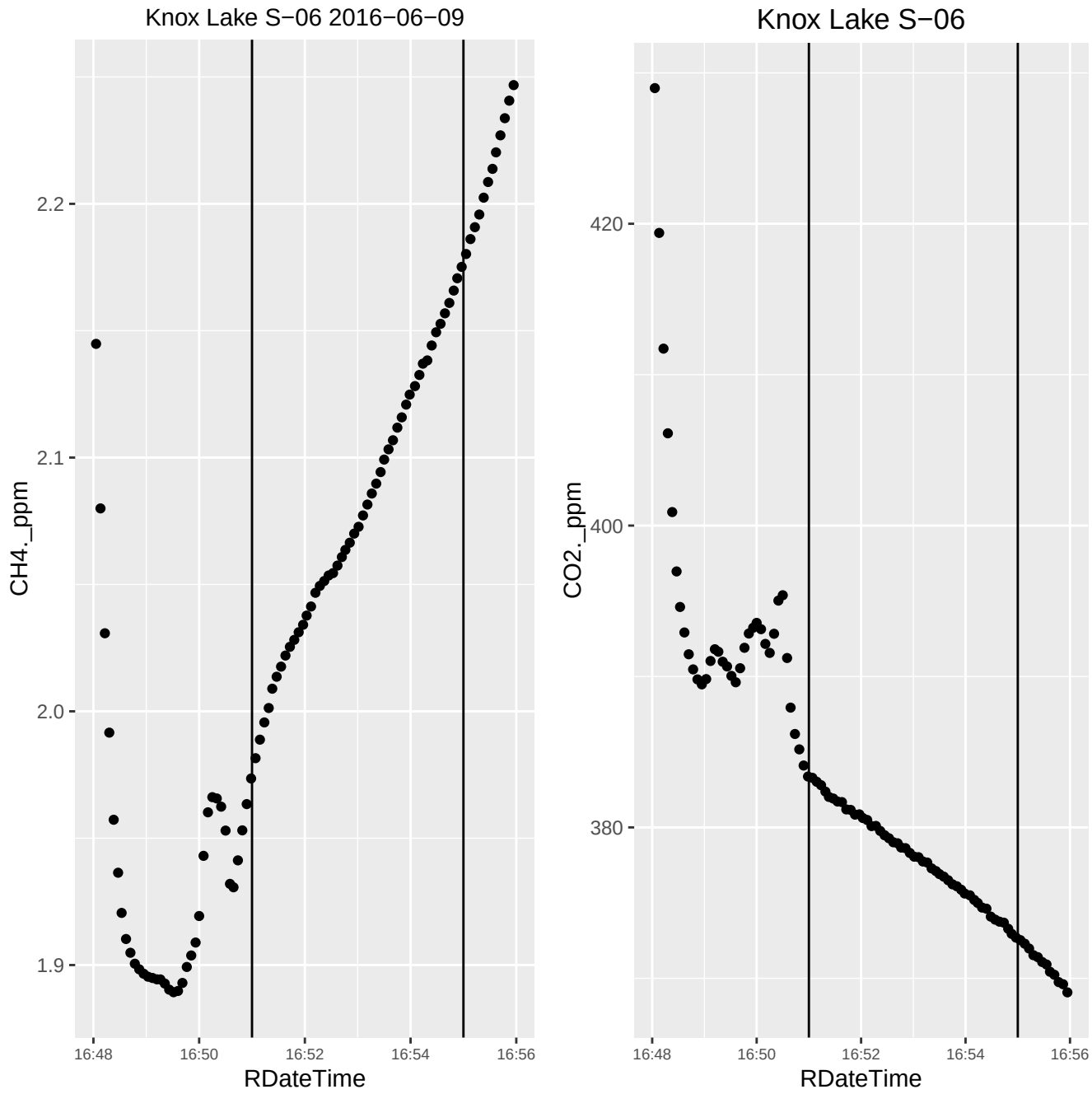

Knox Lake S−31 2016−06−09
CH4._ppm
3.0
2.7
2.4
2.1
15:36
15:38
15:40
15:42
15:44
RDateTime
Knox Lake S−31
CO2._ppm
430
420
410
400
390
380
370
15:36
15:38
15:40
15:42
15:44
RDateTime

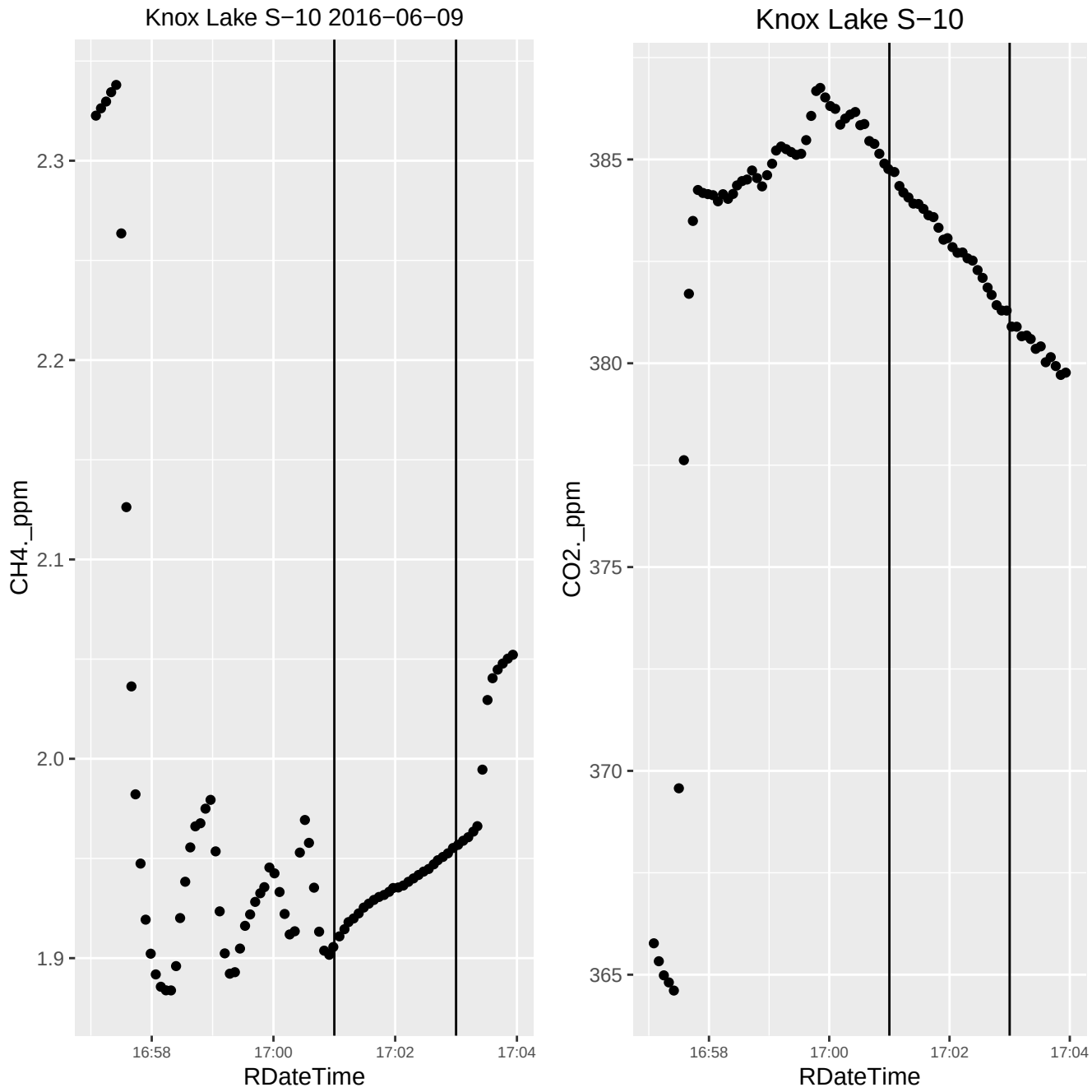

Knox Lake S−35 2016−06−09
CH4._ppm
2.6
2.4
2.2
2.0
15:50
15:52
15:54
15:56
15:58
RDateTime
Knox Lake S−35
CO2._ppm
410
400
390
380
15:50
15:52
15:54
15:56
15:58
RDateTime

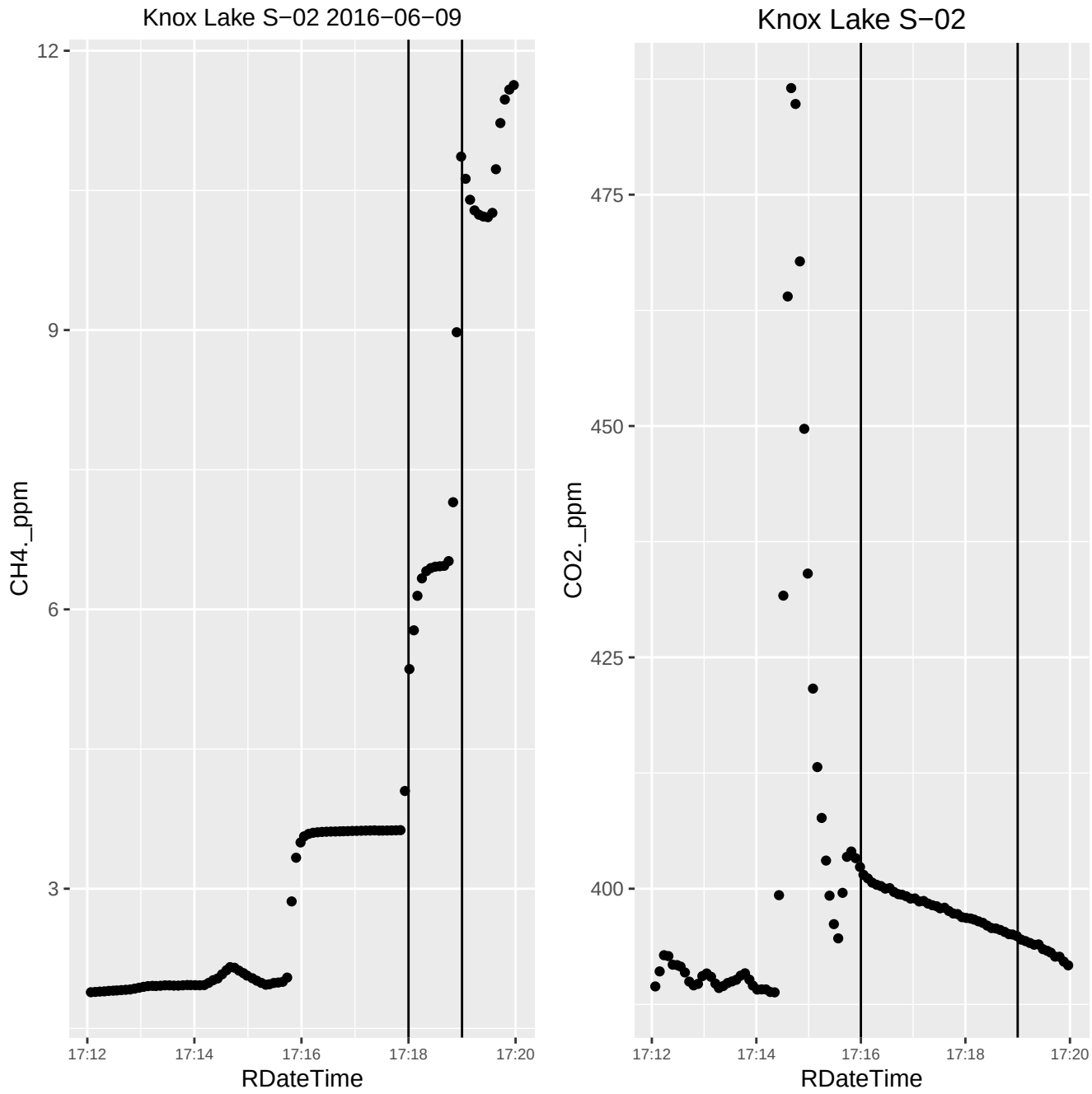

Knox Lake S−32 2016−06−09
CH4._ppm
8
6
4
2
16:00
16:02
16:04
16:06
RDateTime
Knox Lake S−32
CO2._ppm
390
380
370
16:00
16:02
16:04
16:06
RDateTime

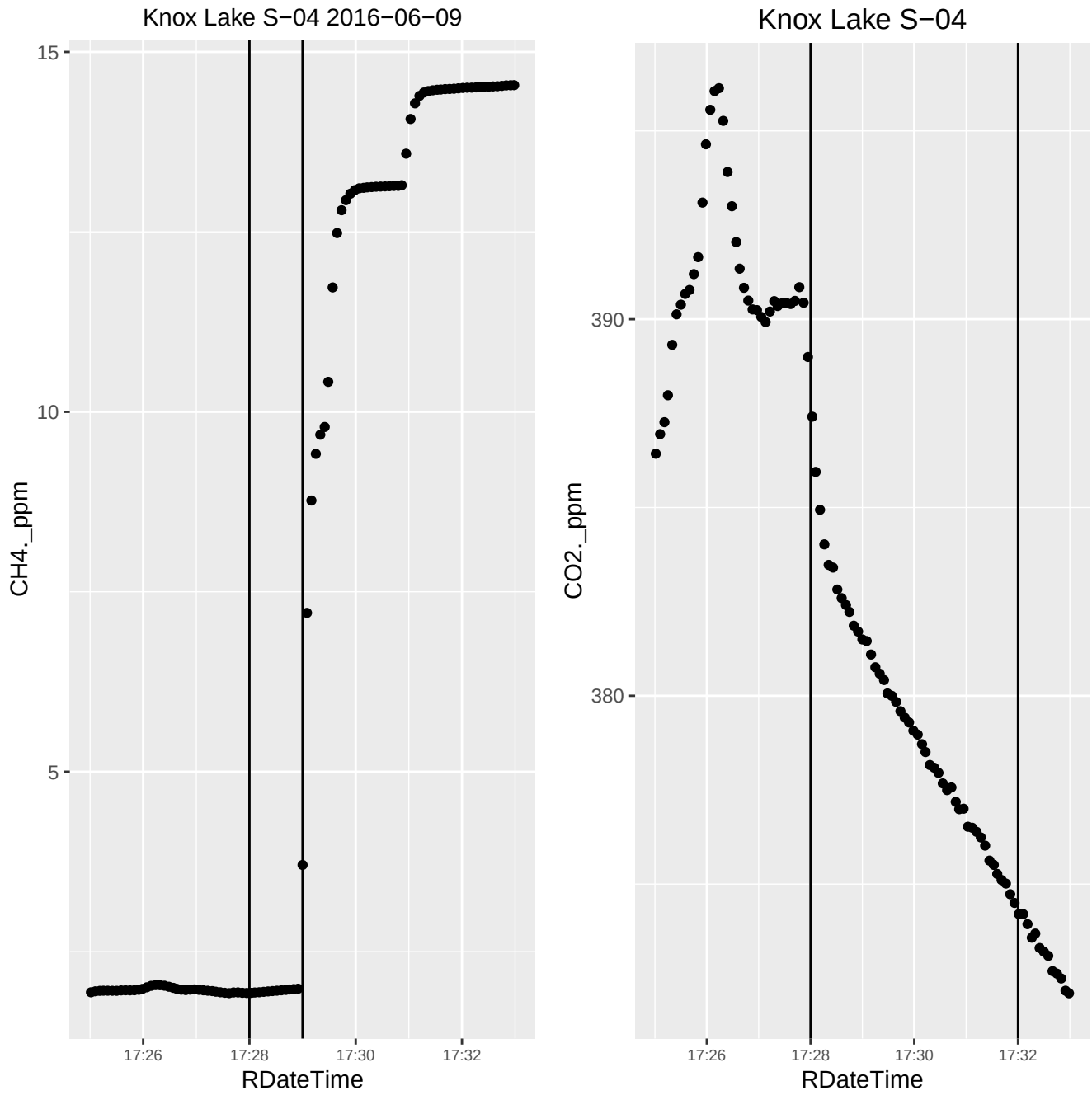

Knox Lake S−07 2016−06−09
CH4._ppm
2.4
2.2
2.0
16:18
16:20
16:22
16:24
RDateTime
Knox Lake S−07
CO2._ppm
460
440
420
400
380
16:18
16:20
16:22
16:24
RDateTime

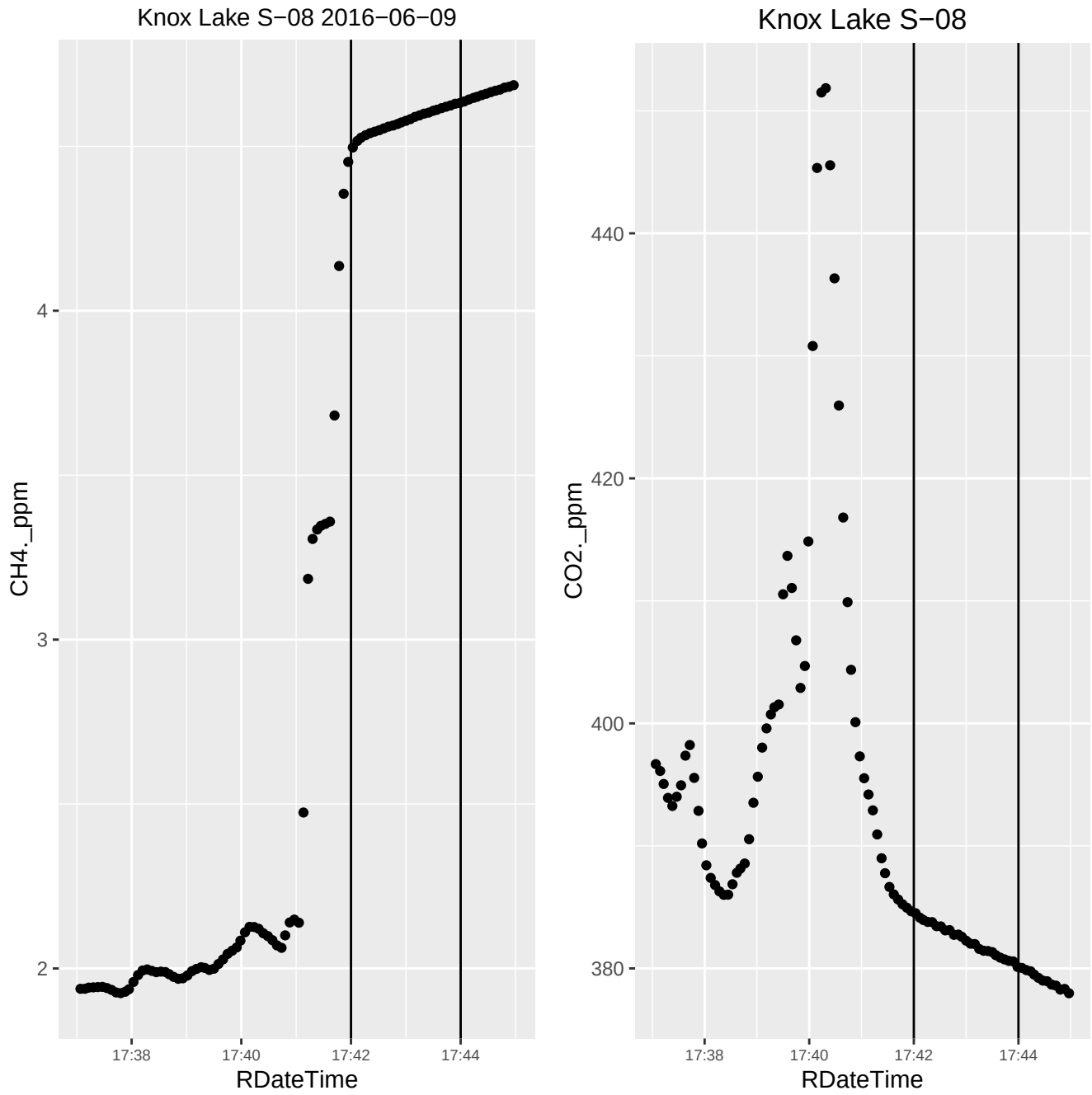

Knox Lake S−03 2016−06−09
CH4._ppm
2.01
1.98
1.95
1.92
16:38
16:40
16:42
16:44
16:46
RDateTime
Knox Lake S−03
CO2._ppm
405
400
395
390
385
380
16:38
16:40
16:42
16:44
16:46
RDateTime

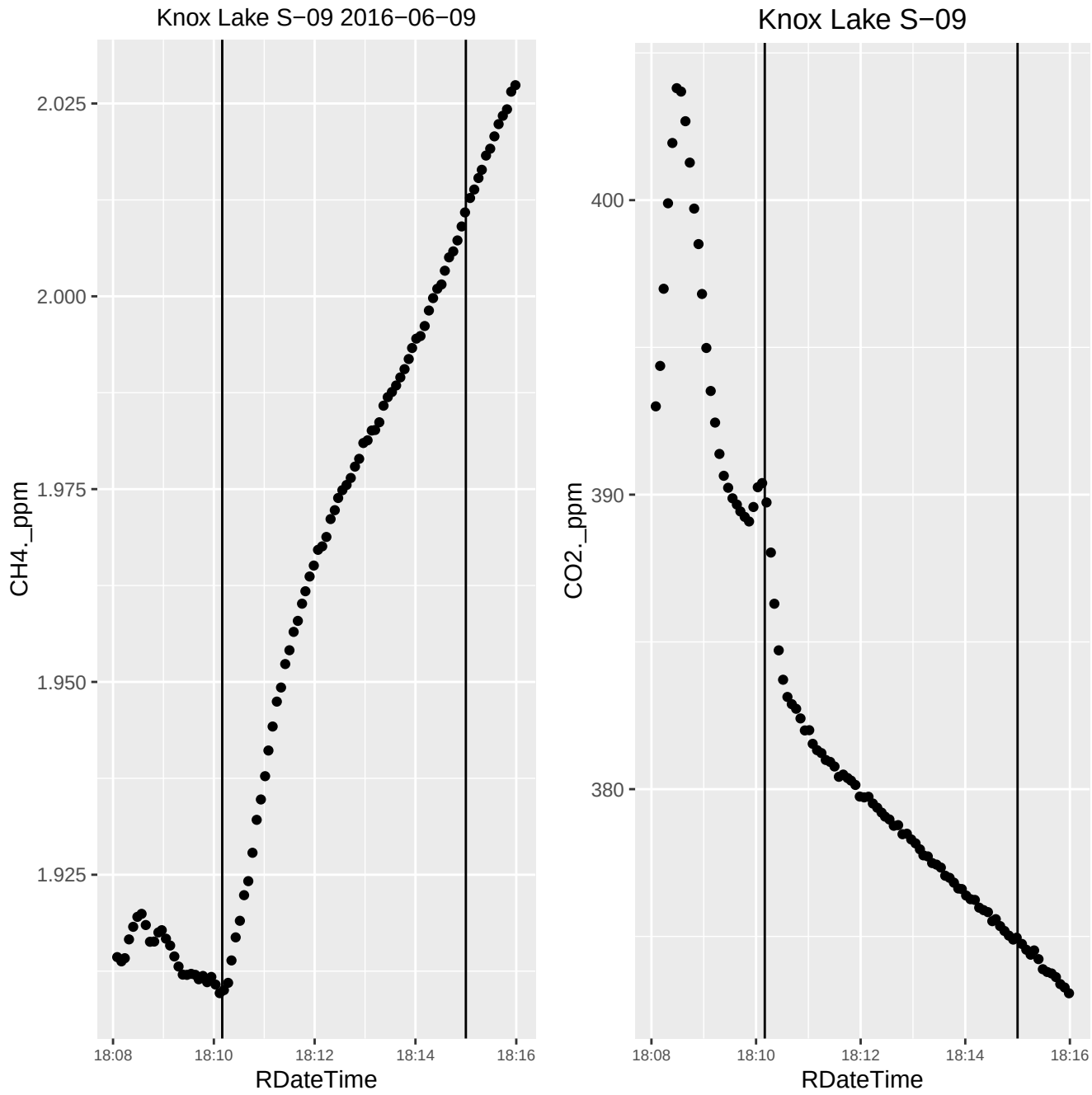

Knox Lake S−06 2016−06−09
CH4._ppm
2.2
2.1
2.0
1.9
16:48
16:50
16:52
16:54
16:56
RDateTime
Knox Lake S−06
CO2._ppm
420
400
380
16:48
16:50
16:52
16:54
16:56
RDateTime

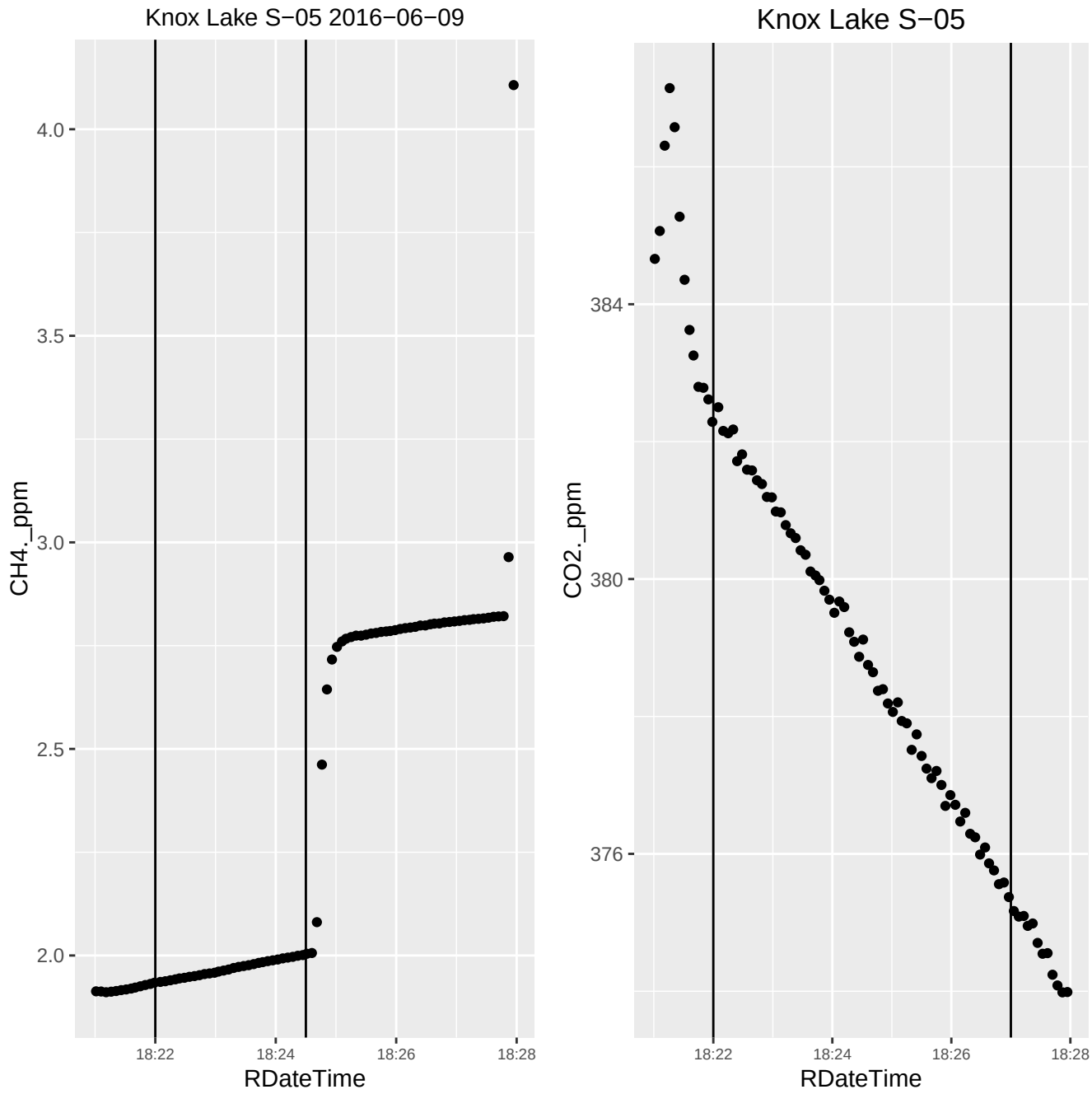

Knox Lake S−10 2016−06−09
CH4._ppm
2.3
2.2
2.1
2.0
1.9
16:58
17:00
17:02
17:04
RDateTime
Knox Lake S−10
CO2._ppm
385
380
375
370
365
16:58
17:00
17:02
17:04
RDateTime

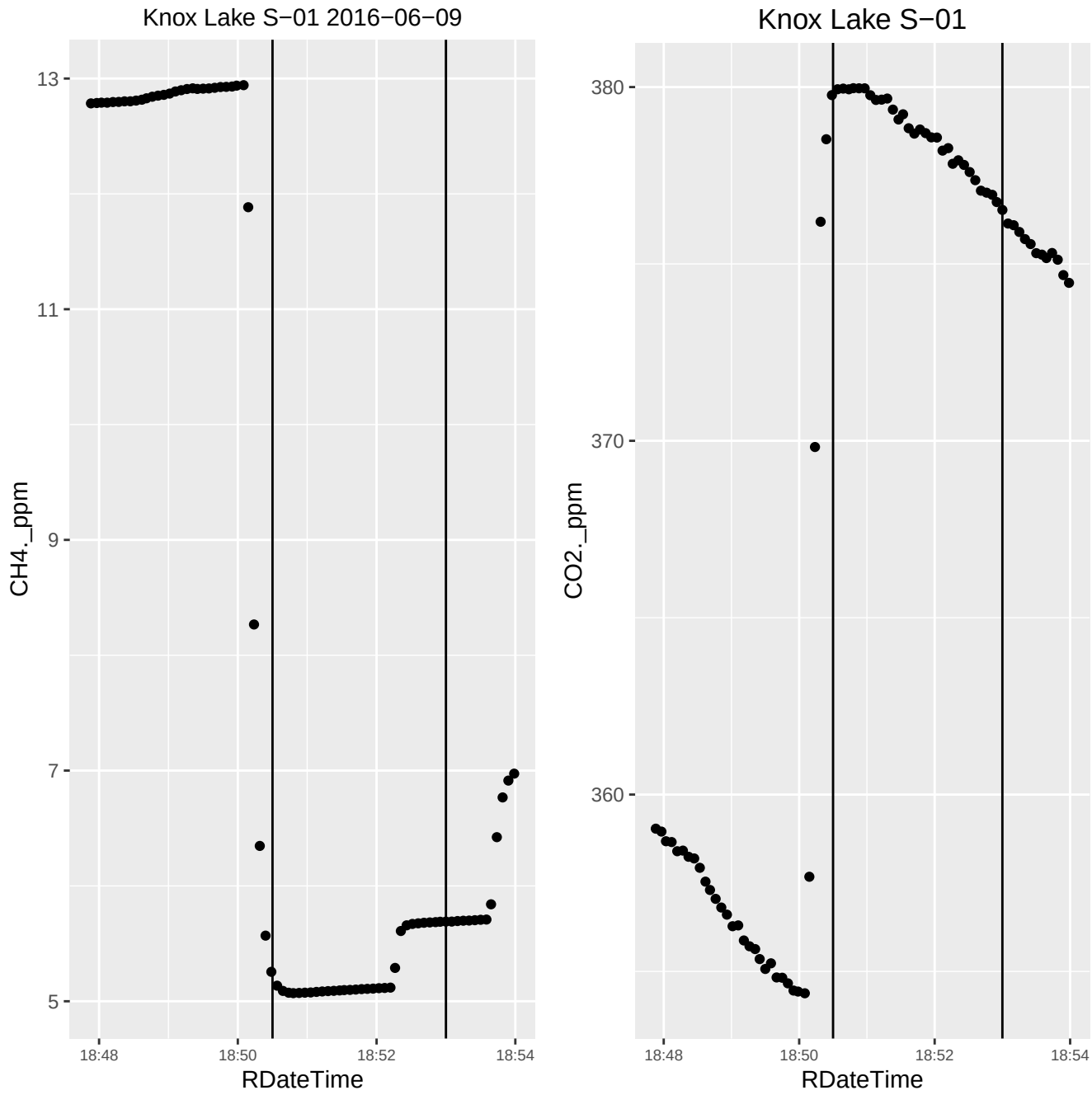

Knox Lake S−02 2016−06−09
CH4._ppm
12
9
6
3
17:12
17:14
17:16
17:18
17:20
RDateTime
Knox Lake S−02
CO2._ppm
475
450
425
400
17:12
17:14
17:16
17:18
17:20
RDateTime

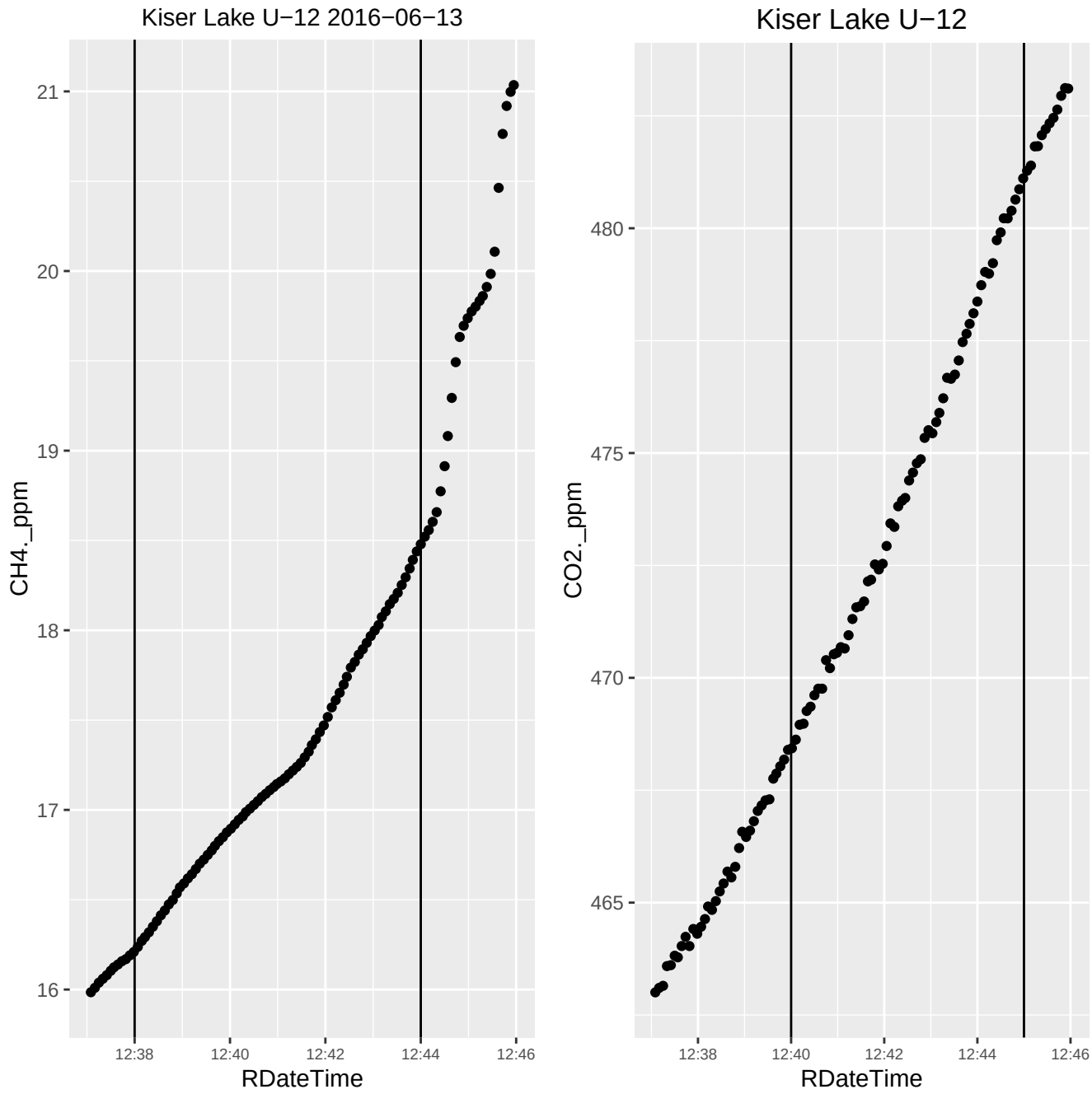

Knox Lake S−04 2016−06−09
15
10
5
CH4._ppm
17:26
17:28
17:30
17:32
RDateTime
Knox Lake S−04
390
380
CO2._ppm
17:26
17:28
17:30
17:32
RDateTime

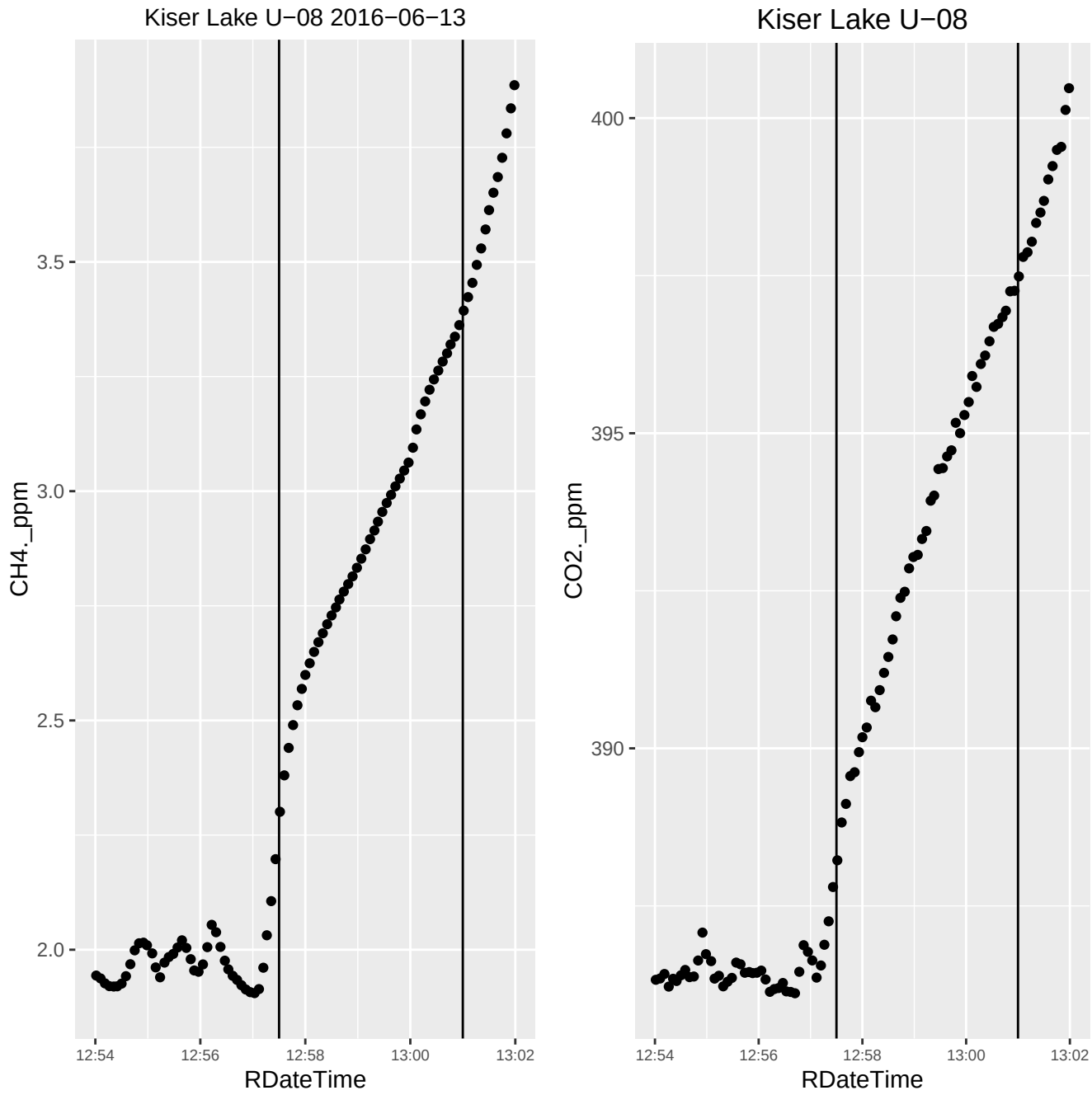

Knox Lake S−08 2016−06−09
CH4._ppm
4
3
2
17:38
17:40
17:42
17:44
RDateTime
Knox Lake S−08
CO2._ppm
440
420
400
380
17:38
17:40
17:42
17:44
RDateTime

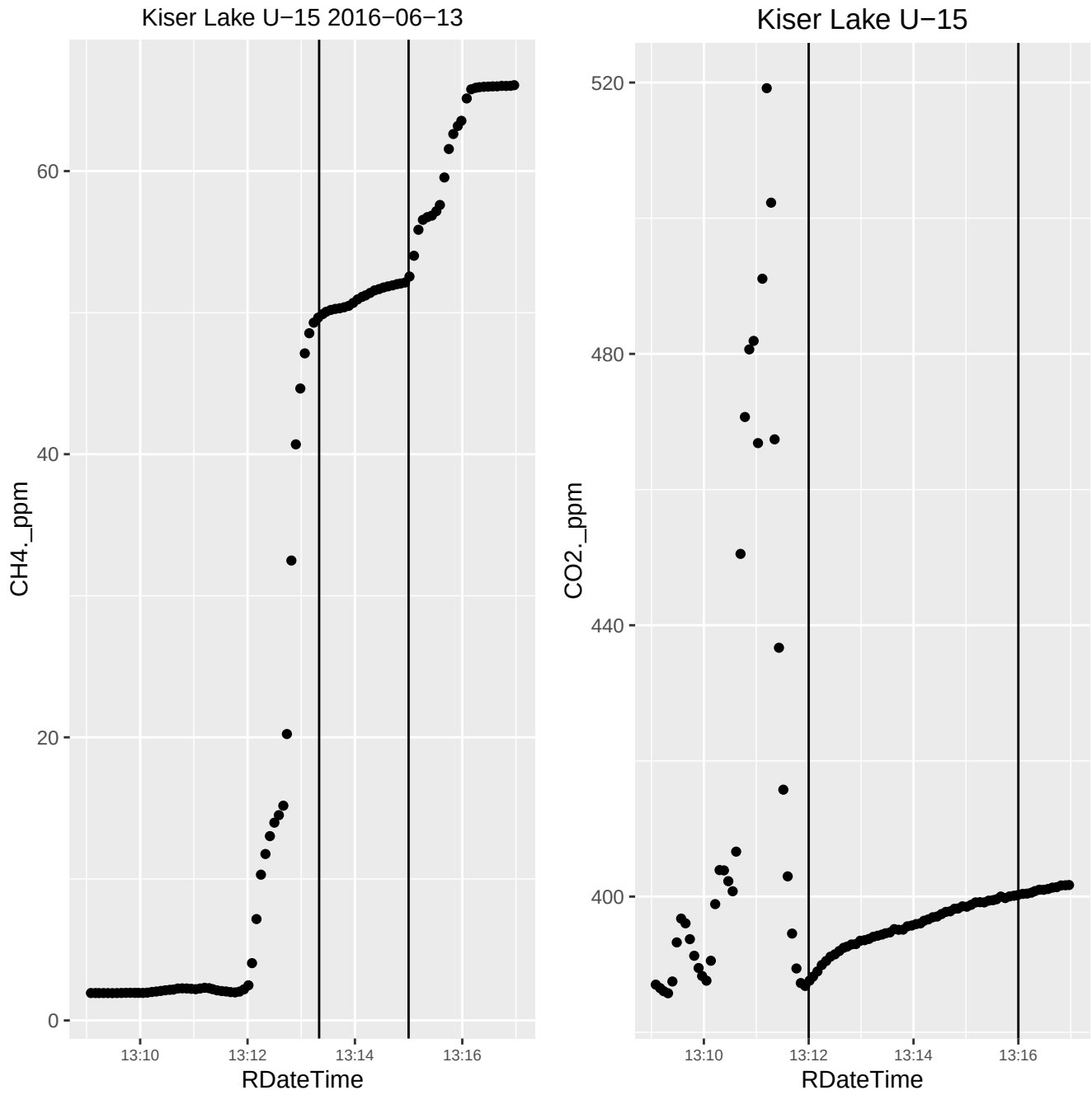

Knox Lake S−09 2016−06−09
CH4._ppm
2.025
2.000
1.975
1.950
1.925
18:08
18:10
18:12
18:14
18:16
RDateTime
Knox Lake S−09
CO2._ppm
400
390
380
18:08
18:10
18:12
18:14
18:16
RDateTime

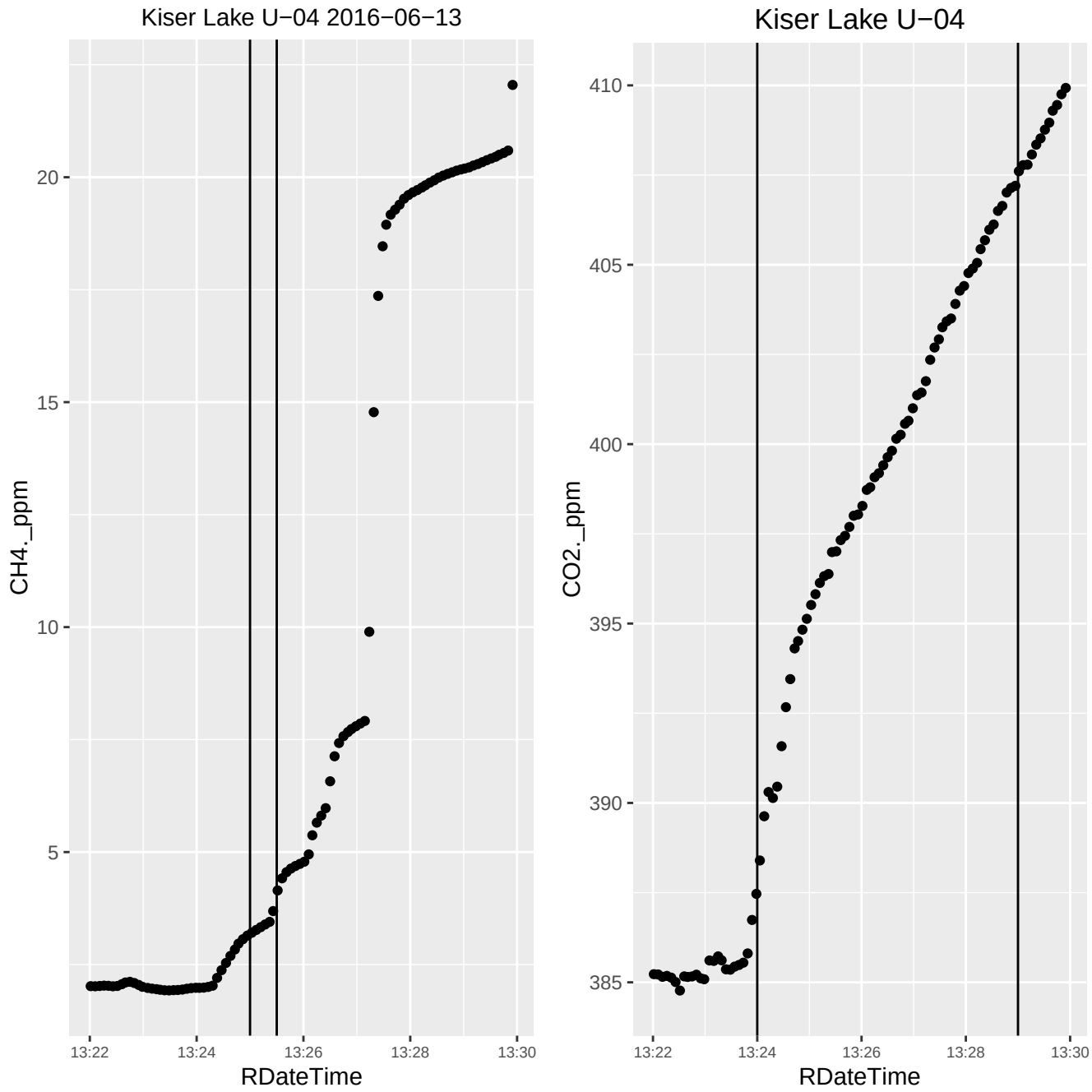

Knox Lake S−05 2016−06−09
CH4._ppm
4.0
3.5
3.0
2.5
2.0
18:22
18:24
18:26
18:28
RDateTime
Knox Lake S−05
CO2._ppm
384
380
376
18:22
18:24
18:26
18:28
RDateTime

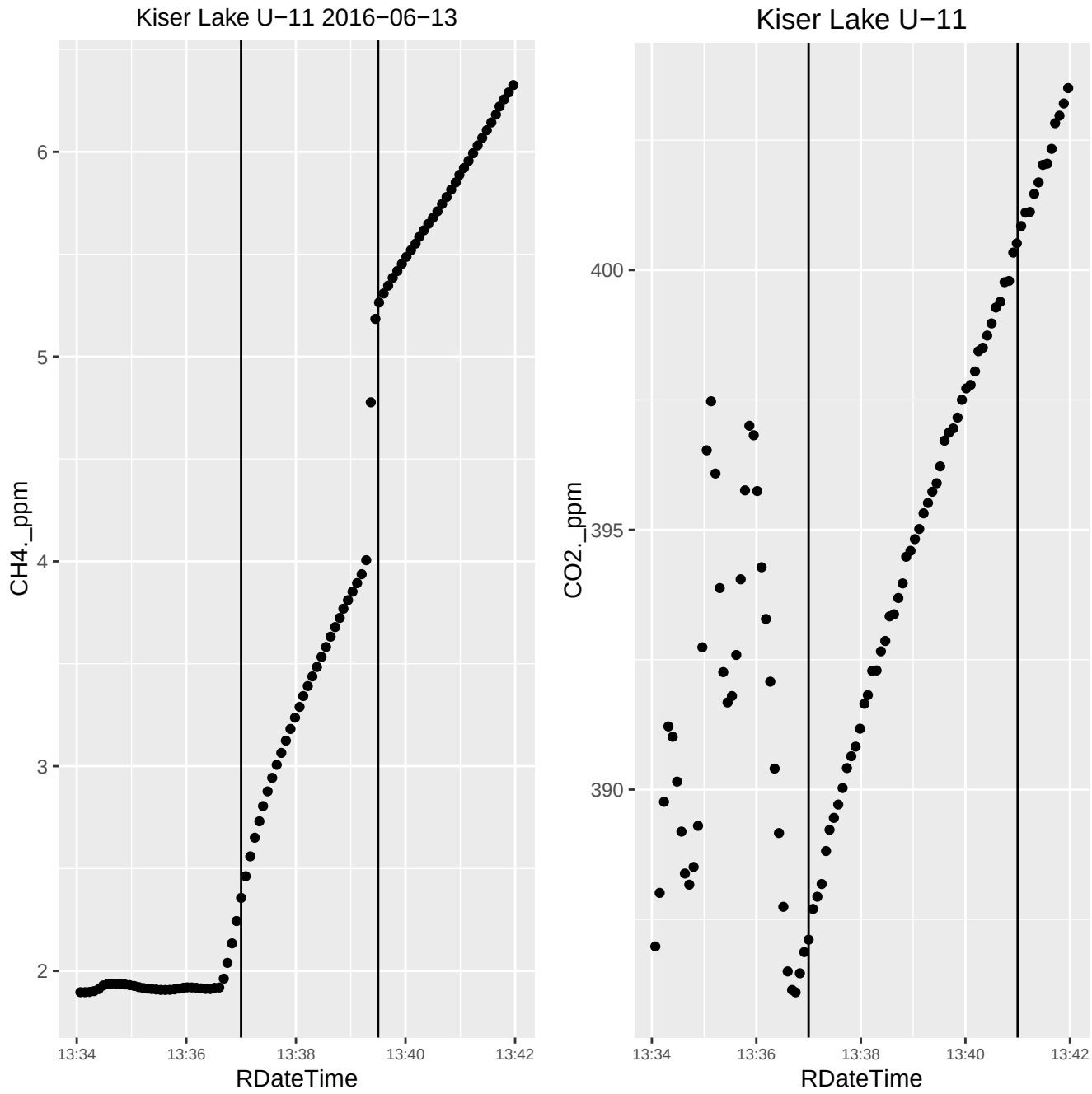

Knox Lake S−01 2016−06−09
CH4._ppm
13
11
9
7
5
18:48
18:50
18:52
18:54
RDateTime
Knox Lake S−01
CO2._ppm
380
370
360
18:48
18:50
18:52
18:54
RDateTime

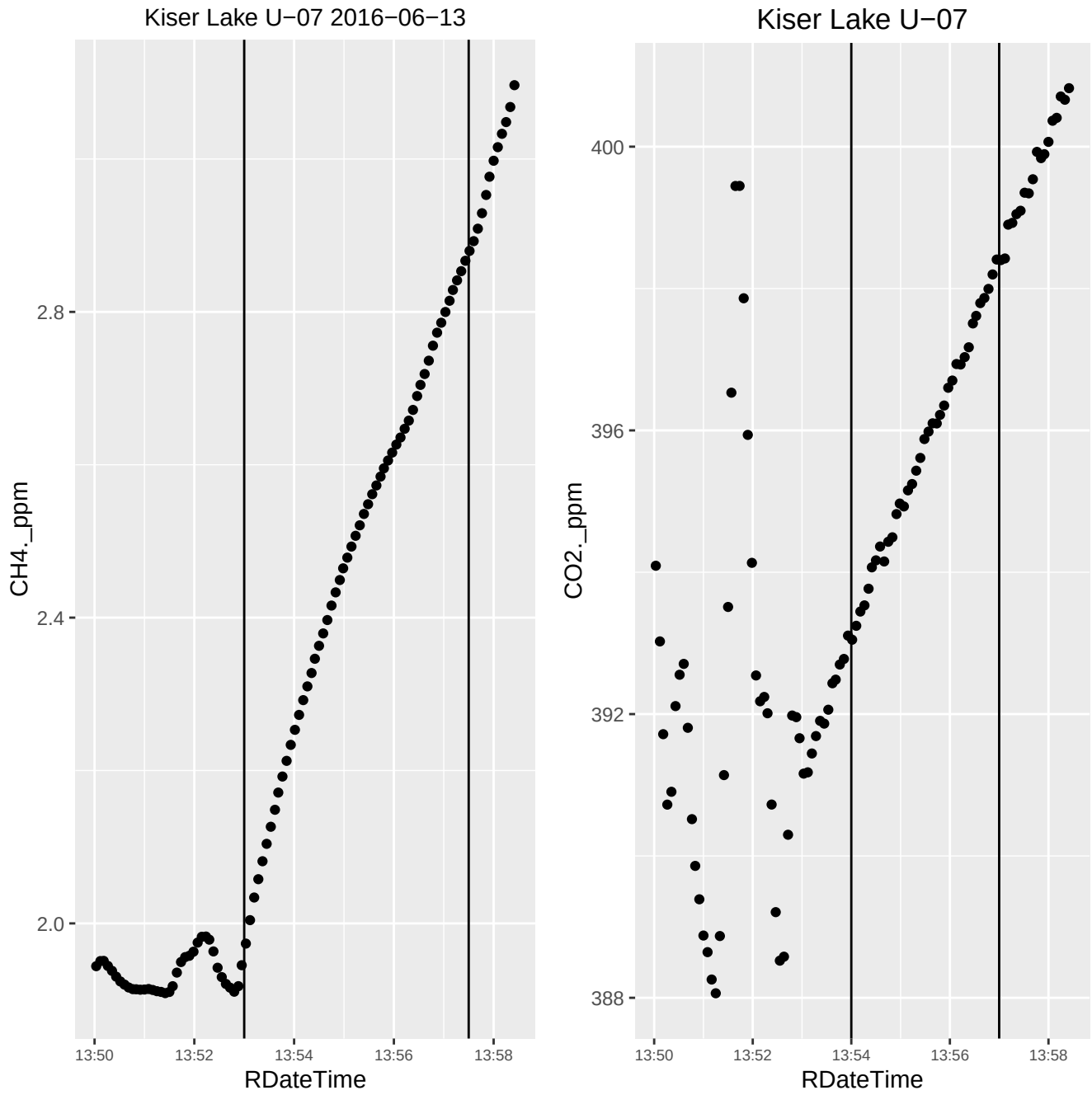

Kiser Lake U−12 2016−06−13
CH4._ppm
21
20
19
18
17
16
12:38
12:40
12:42
12:44
12:46
RDateTime
Kiser Lake U−12
CO2._ppm
480
475
470
465
12:38
12:40
12:42
12:44
12:46
RDateTime

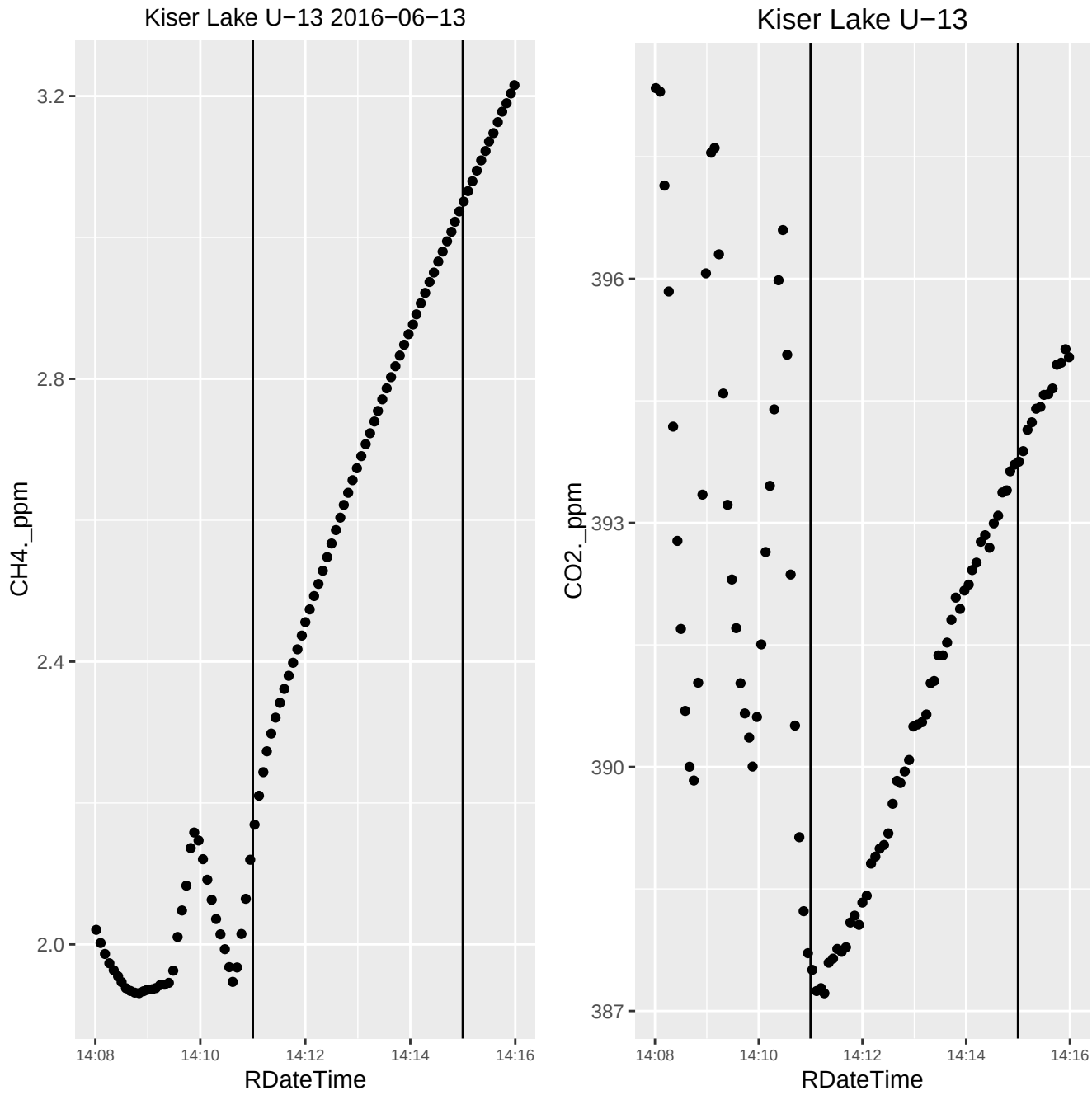

Kiser Lake U−08 2016−06−13
CH4._ppm
3.5
3.0
2.5
2.0
12:54
12:56
12:58
13:00
13:02
RDateTime
Kiser Lake U−08
CO2._ppm
400
395
390
12:54
12:56
12:58
13:00
13:02
RDateTime

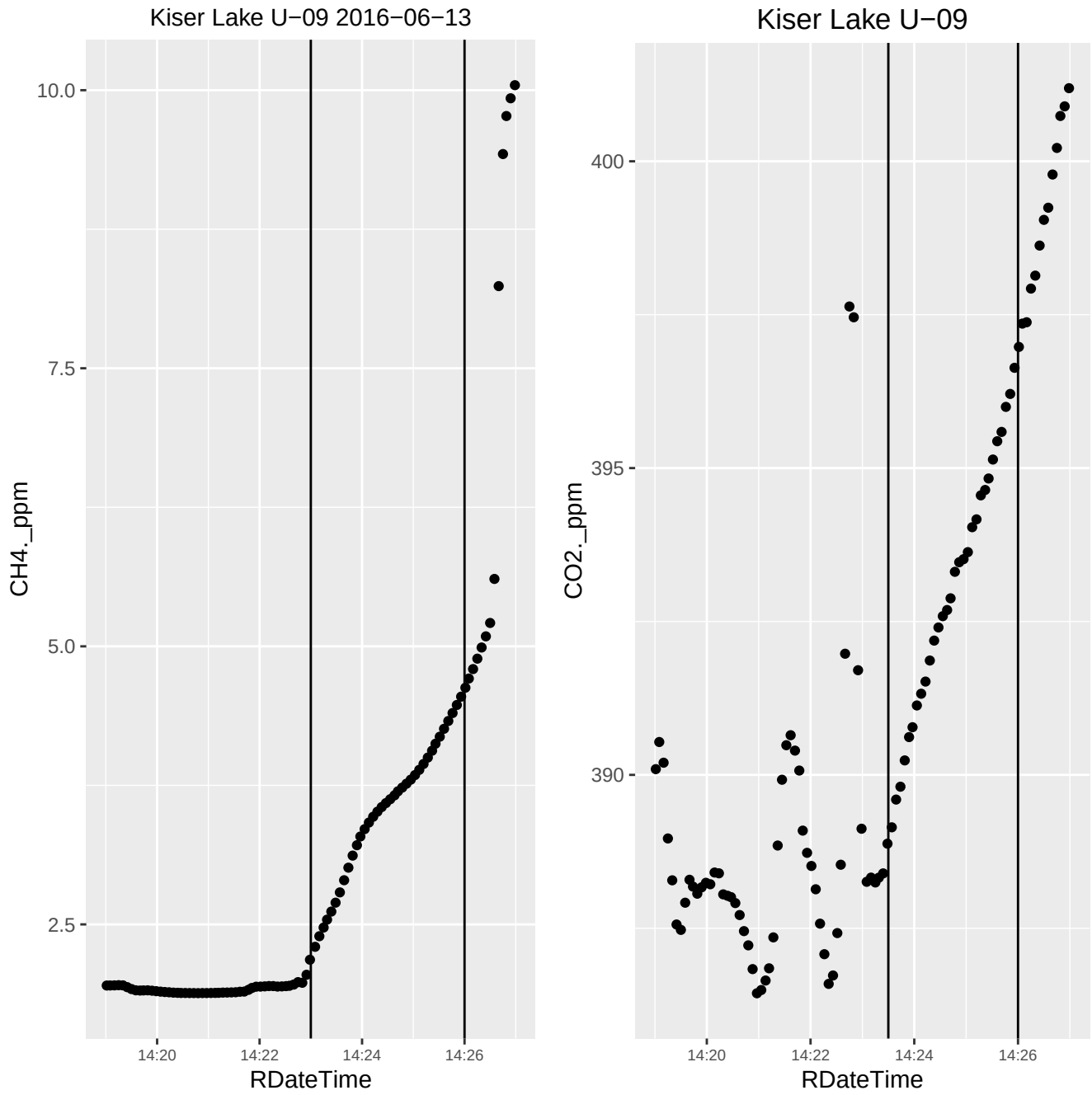

Kiser Lake U−15 2016−06−13
CH4._ppm
0
20
40
60
13:10
13:12
13:14
13:16
RDateTime
Kiser Lake U−15
CO2._ppm
400
440
480
520
13:10
13:12
13:14
13:16
RDateTime

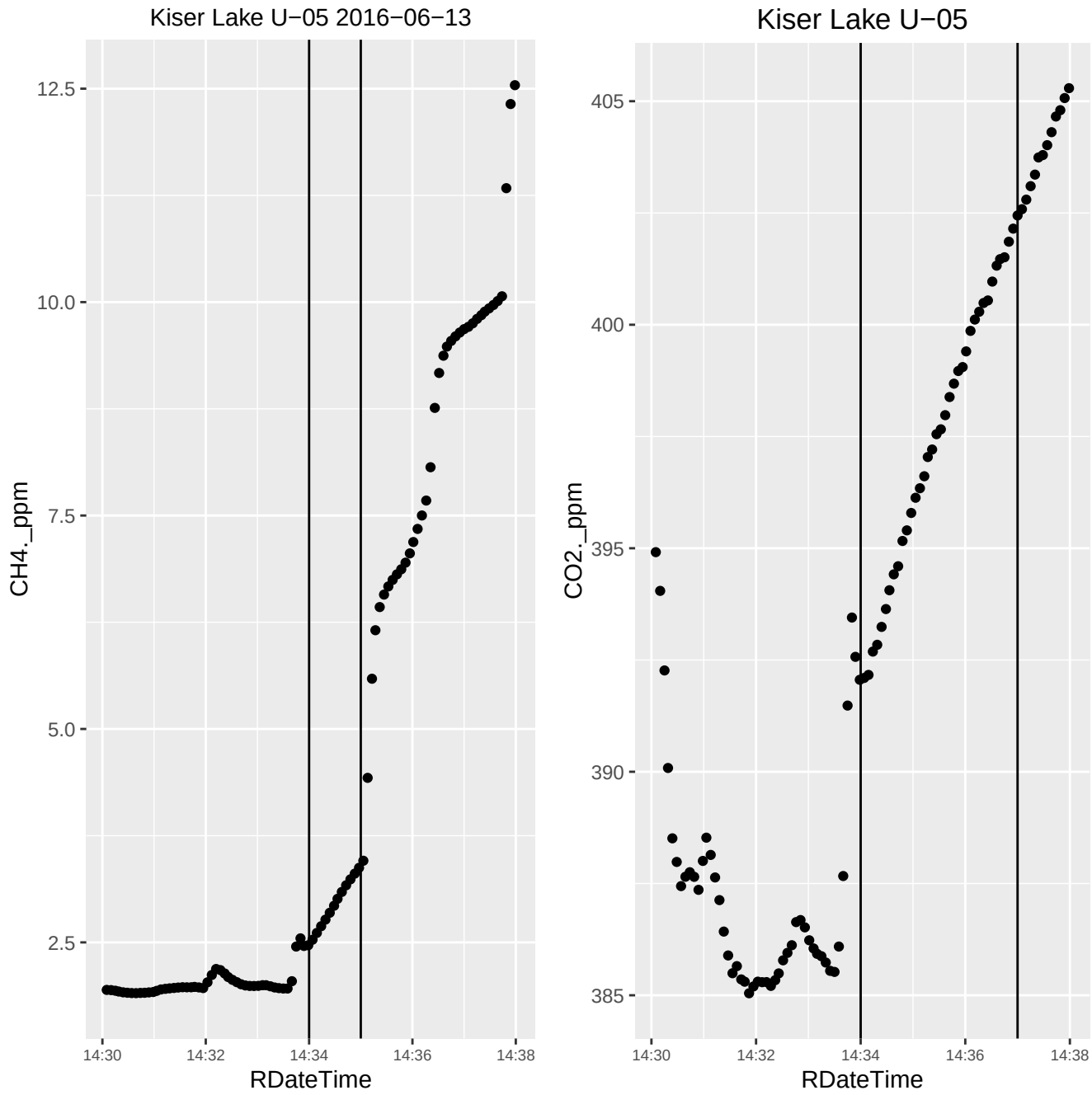

Kiser Lake U−04 2016−06−13
CH4._ppm
20
15
10
5
13:22
13:24
13:26
13:28
13:30
RDateTime
Kiser Lake U−04
CO2._ppm
410
405
400
395
390
385
13:22
13:24
13:26
13:28
13:30
RDateTime

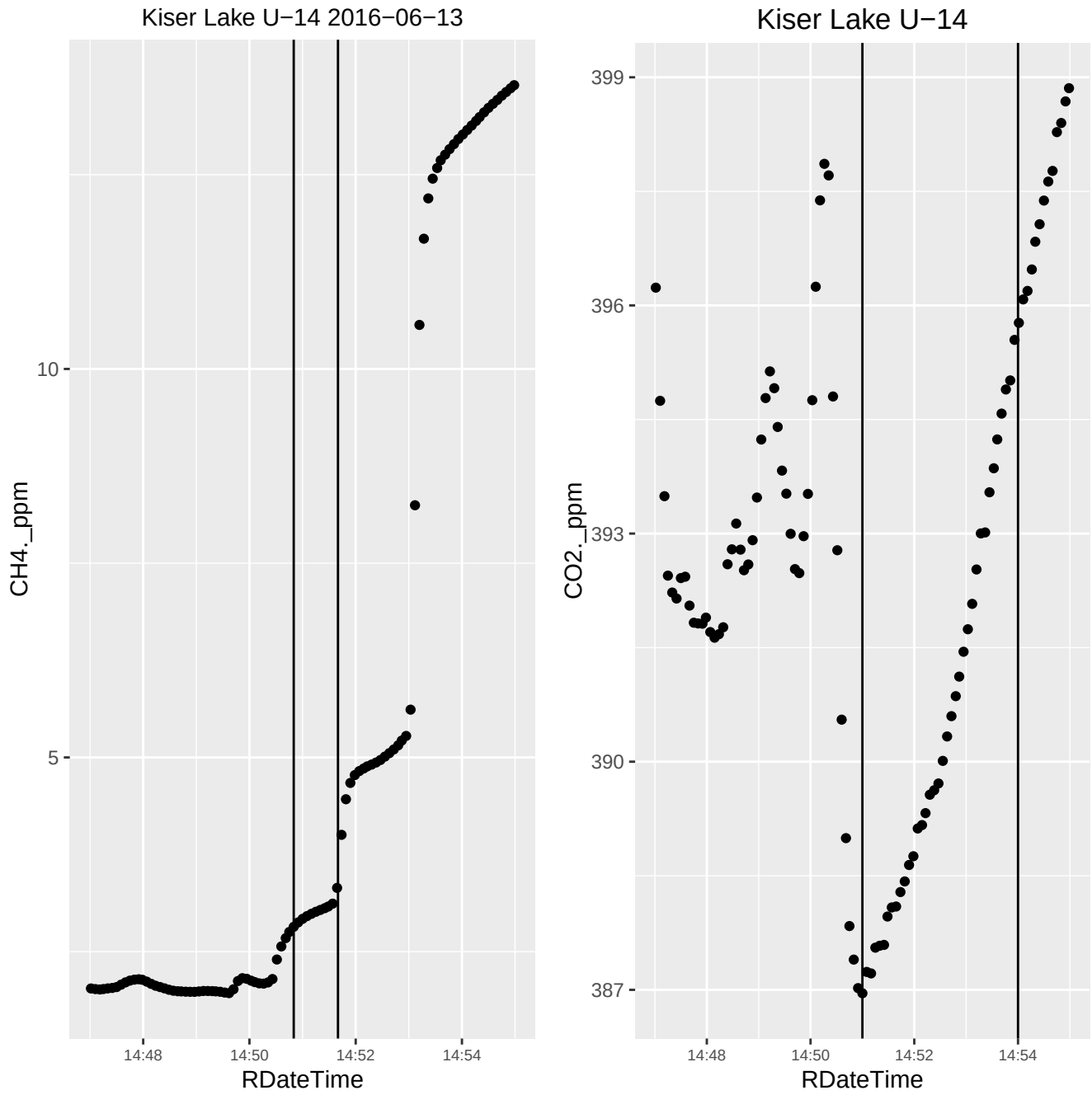

Kiser Lake U−11 2016−06−13
CH4._ppm
6
5
4
3
2
13:34
13:36
13:38
13:40
13:42
RDateTime
Kiser Lake U−11
CO2._ppm
400
395
390
13:34
13:36
13:38
13:40
13:42
RDateTime

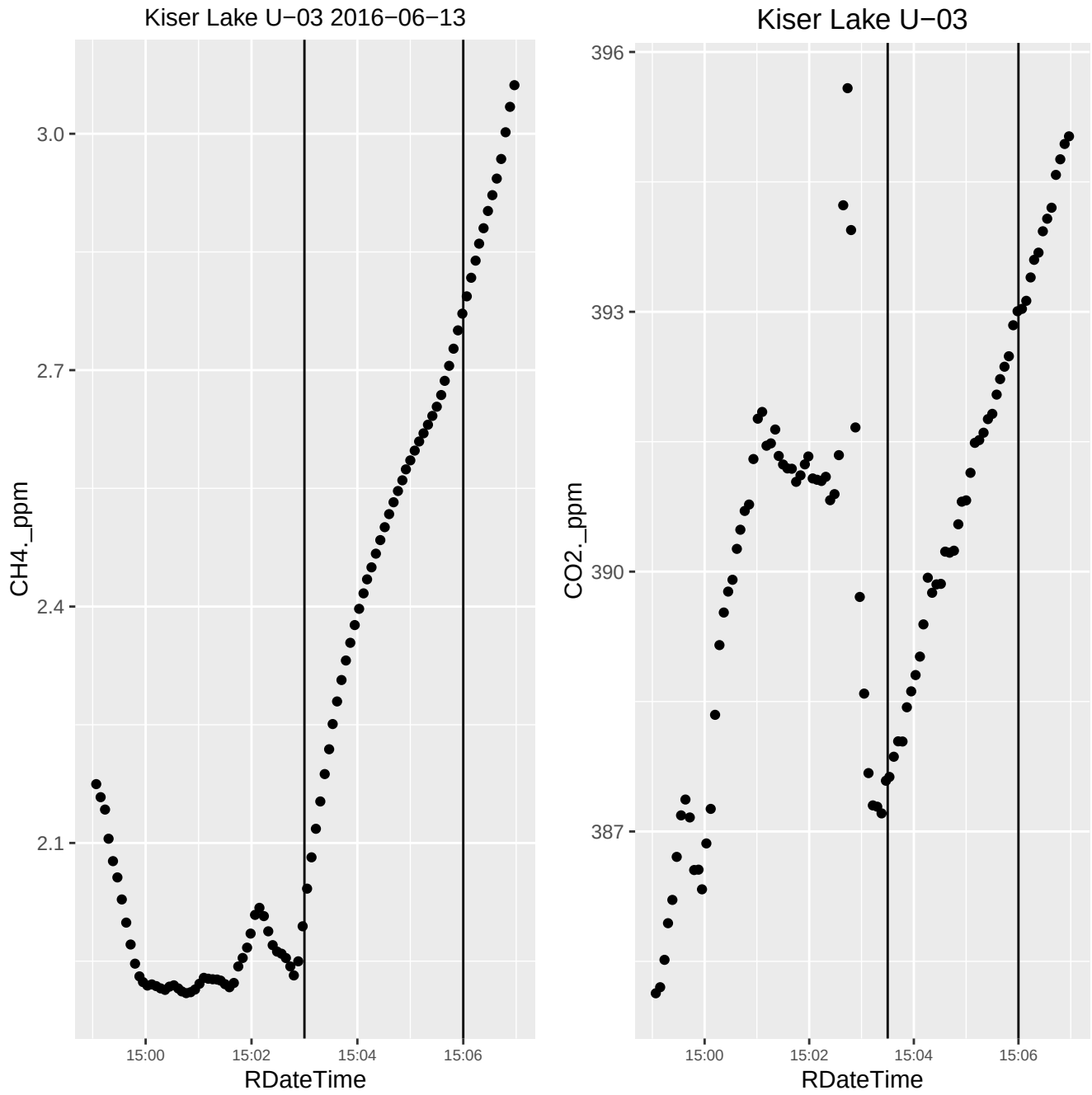

Kiser Lake U−07 2016−06−13
CH4._ppm
2.8
2.4
2.0
13:50
13:52
13:54
13:56
13:58
RDateTime
Kiser Lake U−07
CO2._ppm
400
396
392
388
13:50
13:52
13:54
13:56
13:58
RDateTime

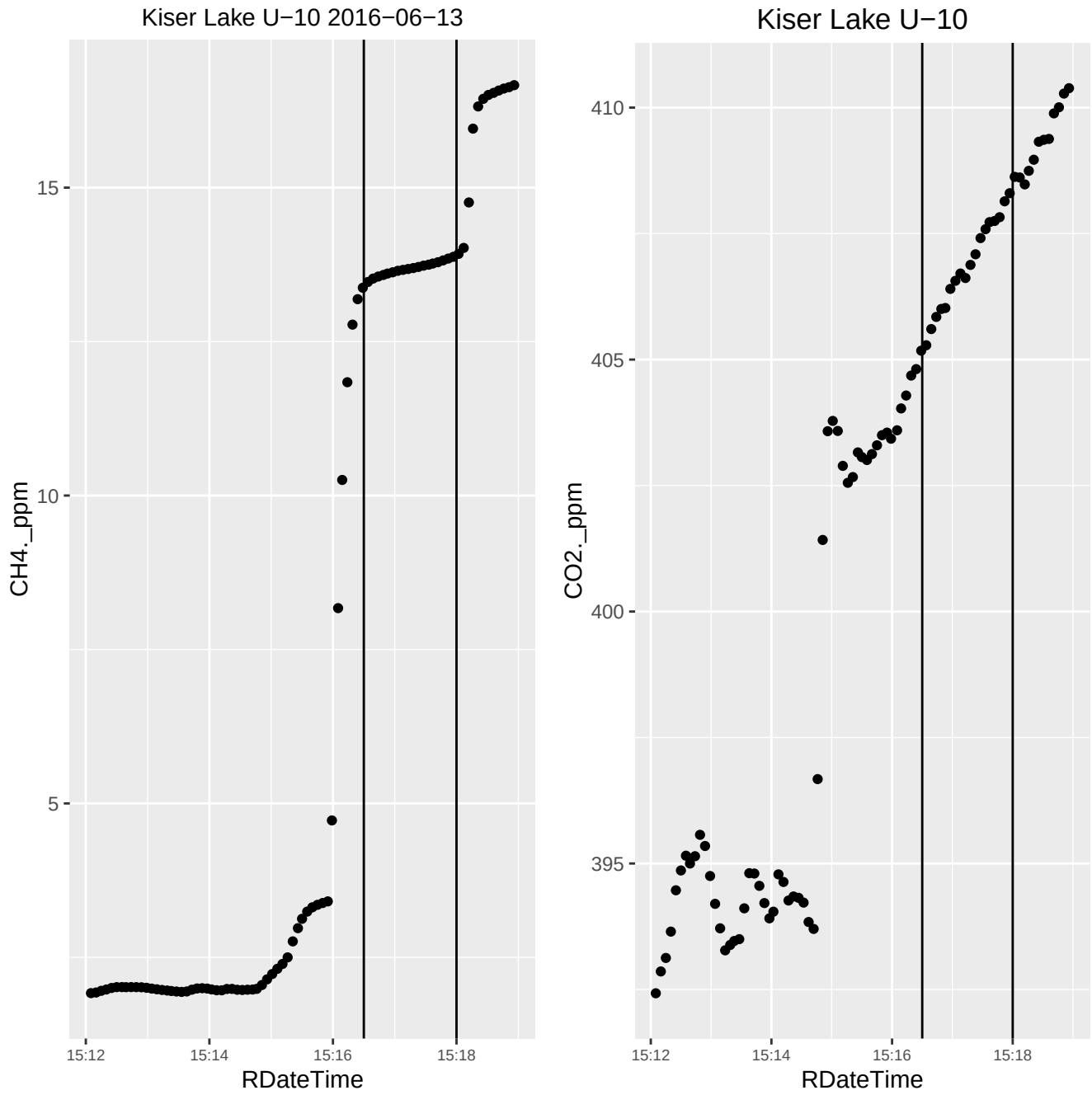

Kiser Lake U−13 2016−06−13
CH4._ppm
3.2
2.8
2.4
2.0
14:08
14:10
14:12
14:14
14:16
RDateTime
Kiser Lake U−13
CO2._ppm
396
393
390
387
14:08
14:10
14:12
14:14
14:16
RDateTime

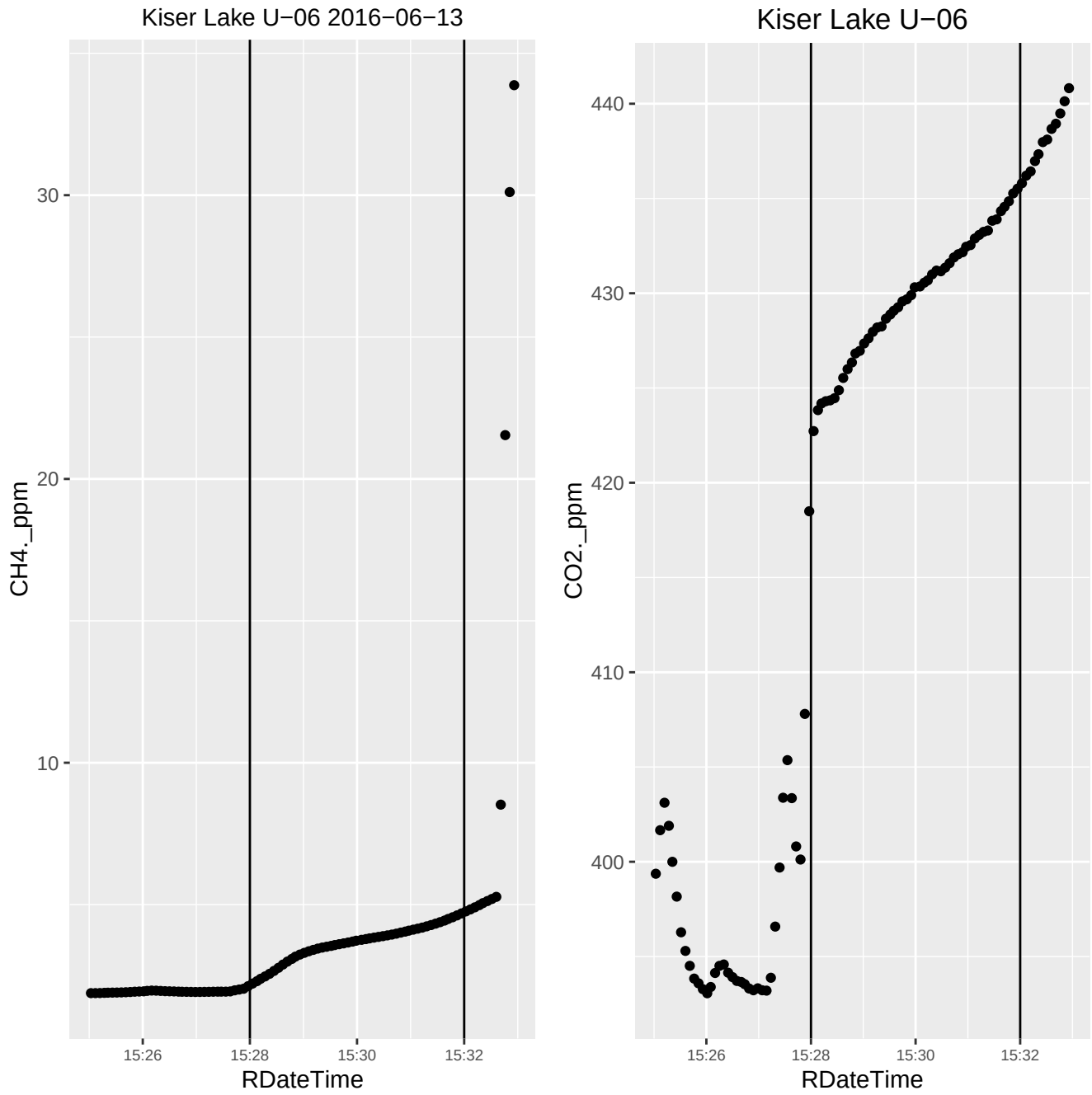

Kiser Lake U−09 2016−06−13
10.0
7.5
5.0
2.5
CH4._ppm
14:20
14:22
14:24
14:26
RDateTime
Kiser Lake U−09
400
395
390
CO2._ppm
14:20
14:22
14:24
14:26
RDateTime

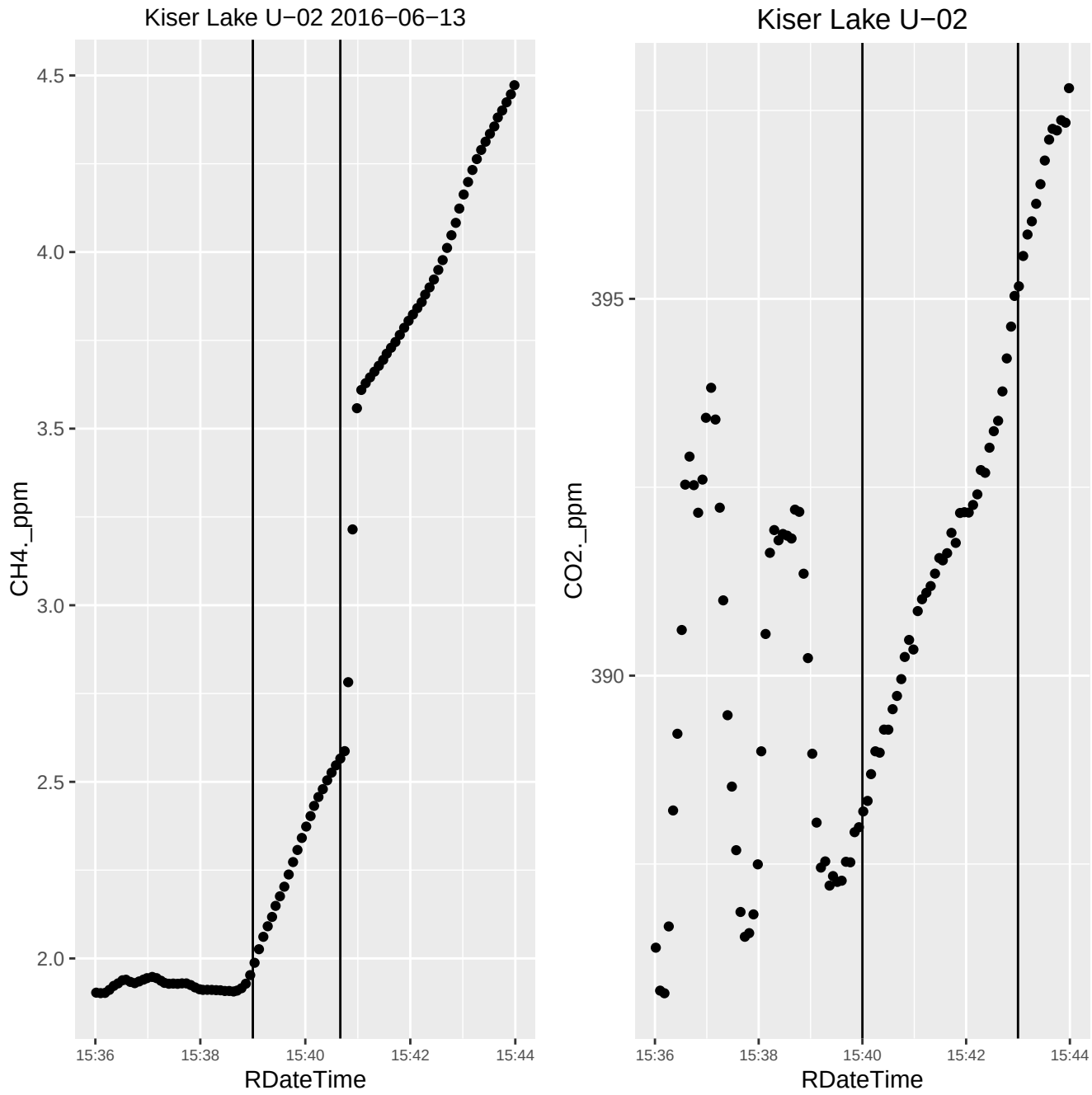

Kiser Lake U−05 2016−06−13
CH4._ppm
12.5
10.0
7.5
5.0
2.5
14:30
14:32
14:34
14:36
14:38
RDateTime
Kiser Lake U−05
CO2._ppm
405
400
395
390
385
14:30
14:32
14:34
14:36
14:38
RDateTime

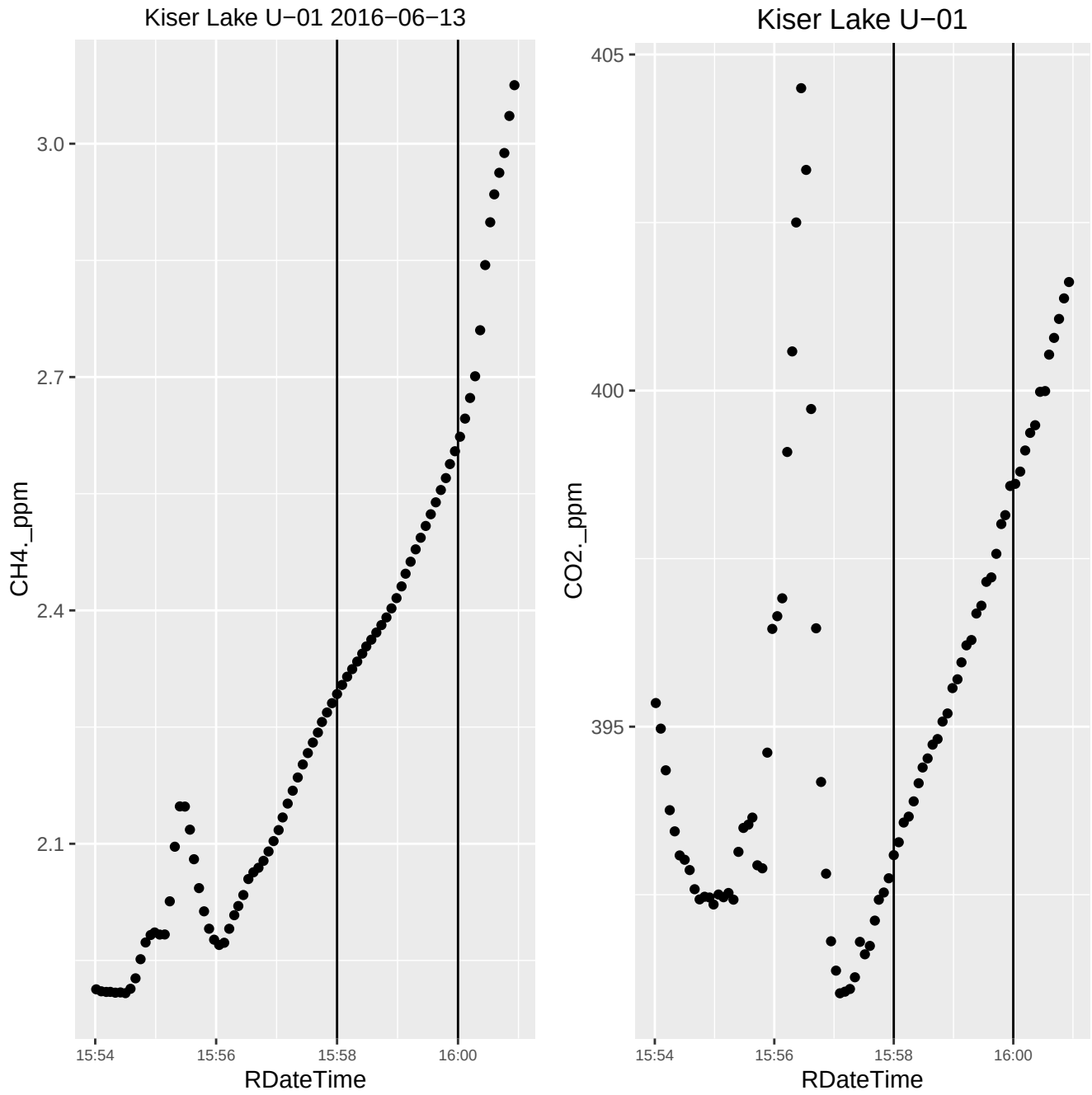

Kiser Lake U−14 2016−06−13
CH4._ppm
10
5
14:48
14:50
14:52
14:54
RDateTime
Kiser Lake U−14
CO2._ppm
399
396
393
390
387
14:48
14:50
14:52
14:54
RDateTime

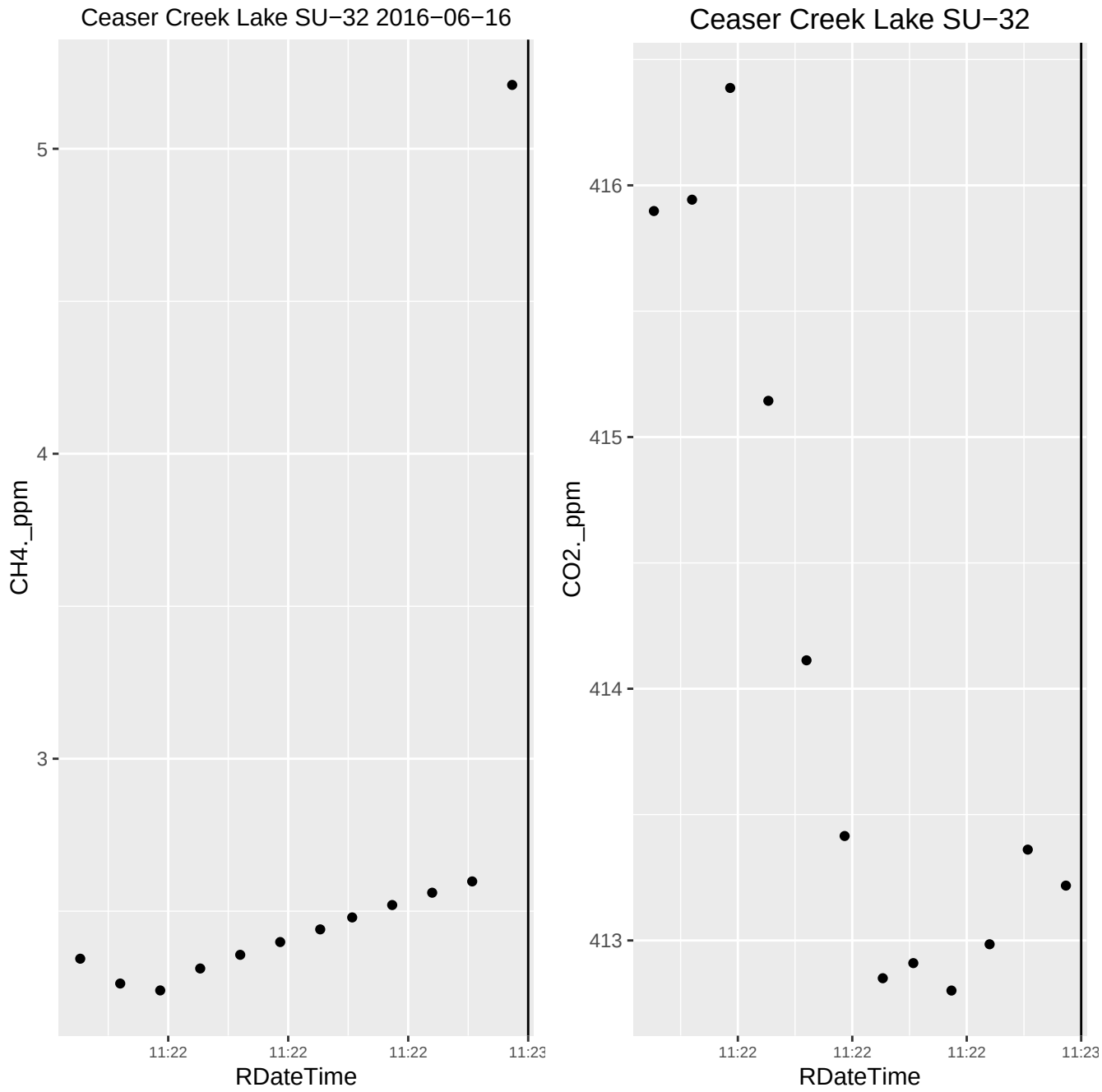

Kiser Lake U−03 2016−06−13
CH4._ppm
3.0
2.7
2.4
2.1
15:00
15:02
15:04
15:06
RDateTime
Kiser Lake U−03
CO2._ppm
396
393
390
387
15:00
15:02
15:04
15:06
RDateTime

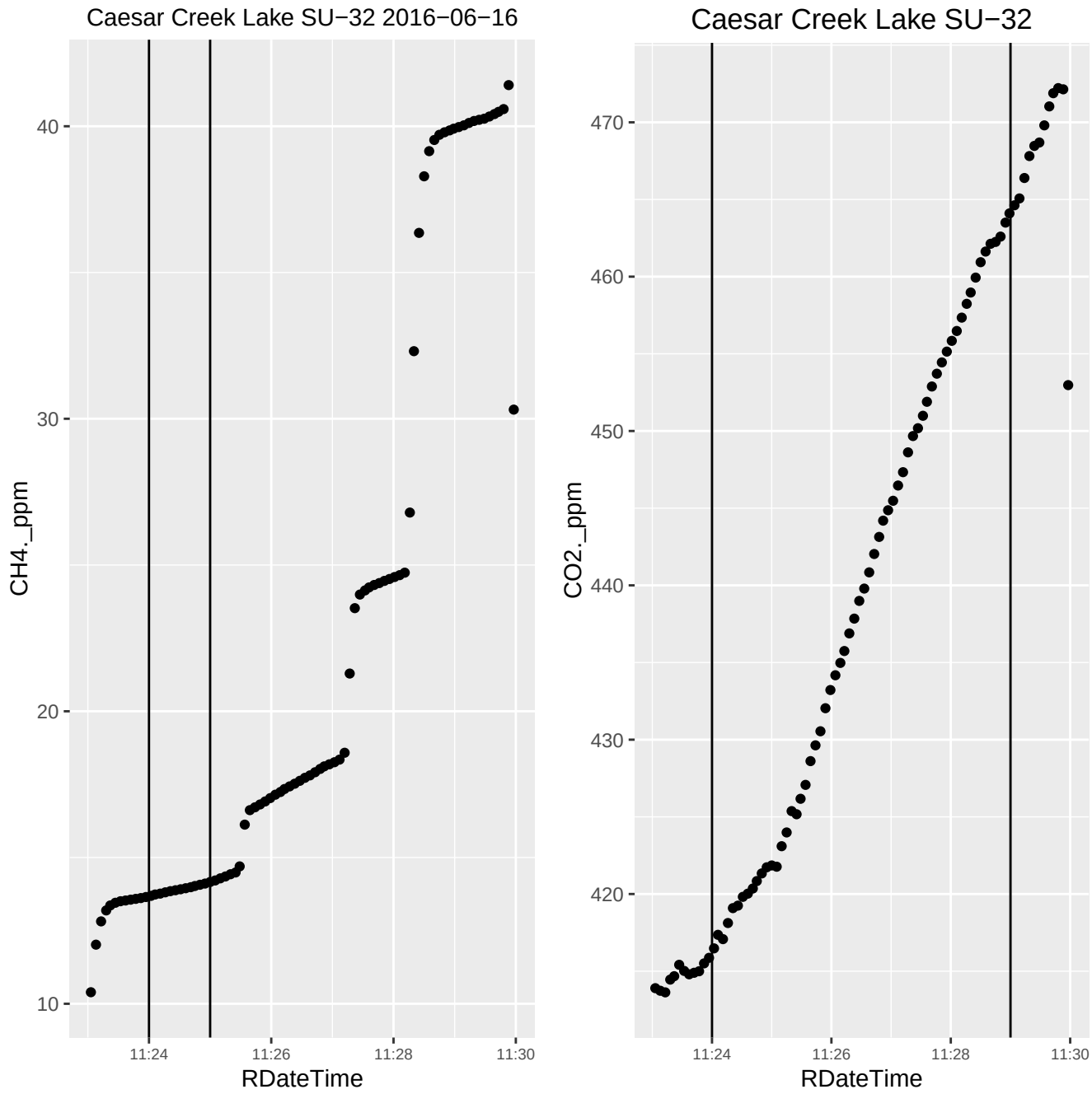

Kiser Lake U−10 2016−06−13
CH4._ppm
15
10
5
15:12
15:14
15:16
15:18
RDateTime
Kiser Lake U−10
CO2._ppm
410
405
400
395
15:12
15:14
15:16
15:18
RDateTime

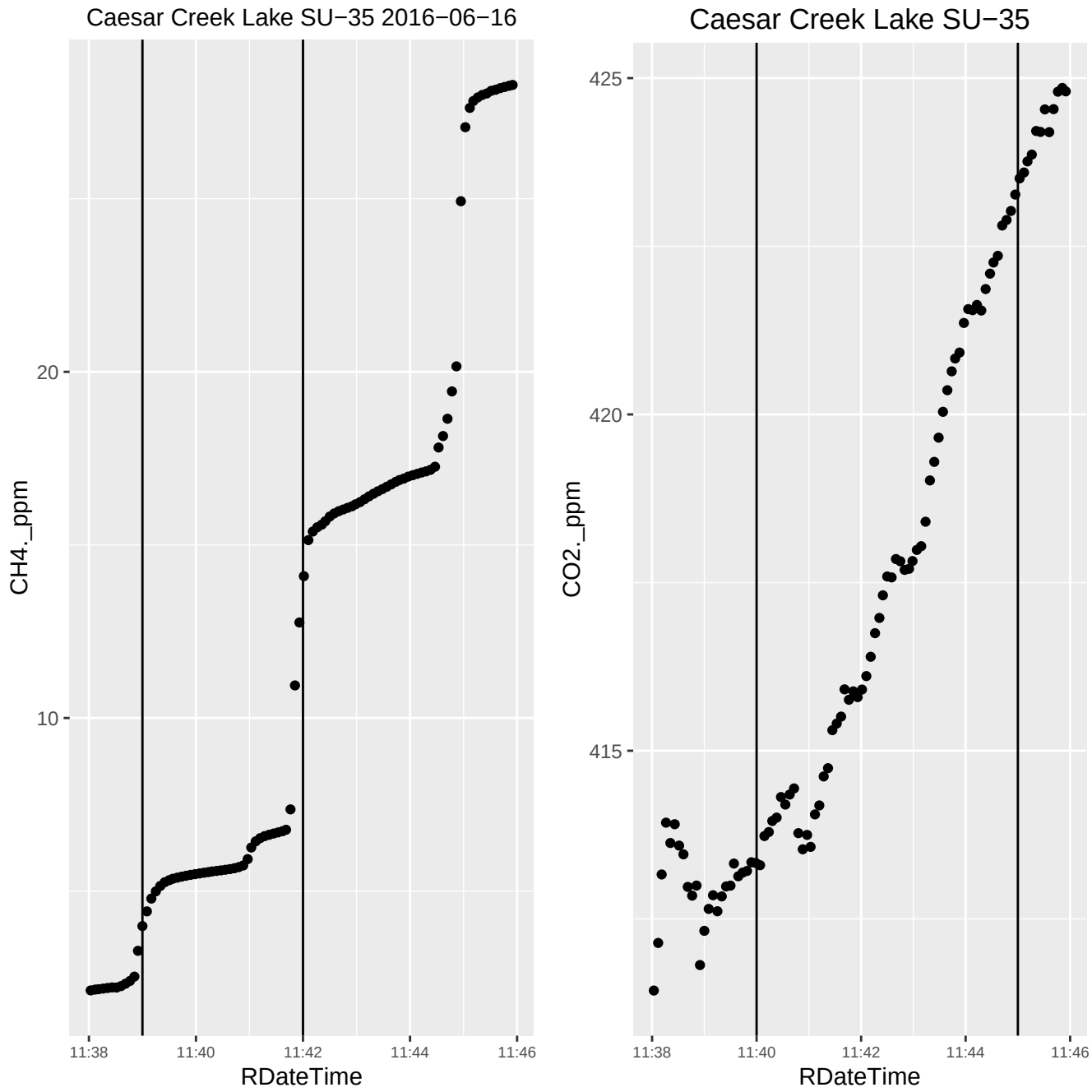

Kiser Lake U−06 2016−06−13
CH4._ppm
30
20
10
15:26
15:28
15:30
15:32
RDateTime
Kiser Lake U−06
CO2._ppm
440
430
420
410
400
15:26
15:28
15:30
15:32
RDateTime

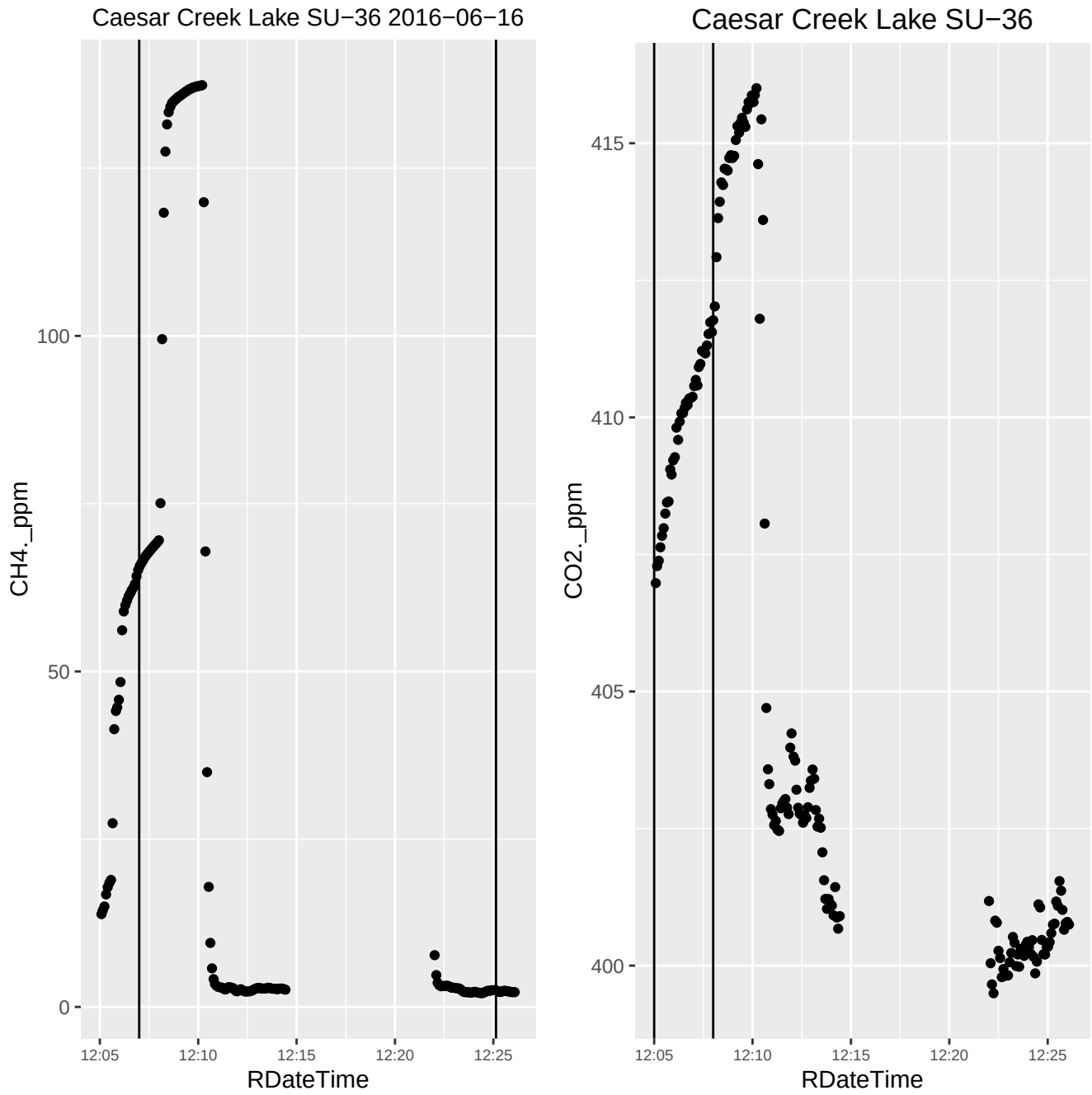

Kiser Lake U−02 2016−06−13
CH4._ppm
4.5
4.0
3.5
3.0
2.5
2.0
15:36
15:38
15:40
15:42
15:44
RDateTime
Kiser Lake U−02
CO2._ppm
395
390
15:36
15:38
15:40
15:42
15:44
RDateTime

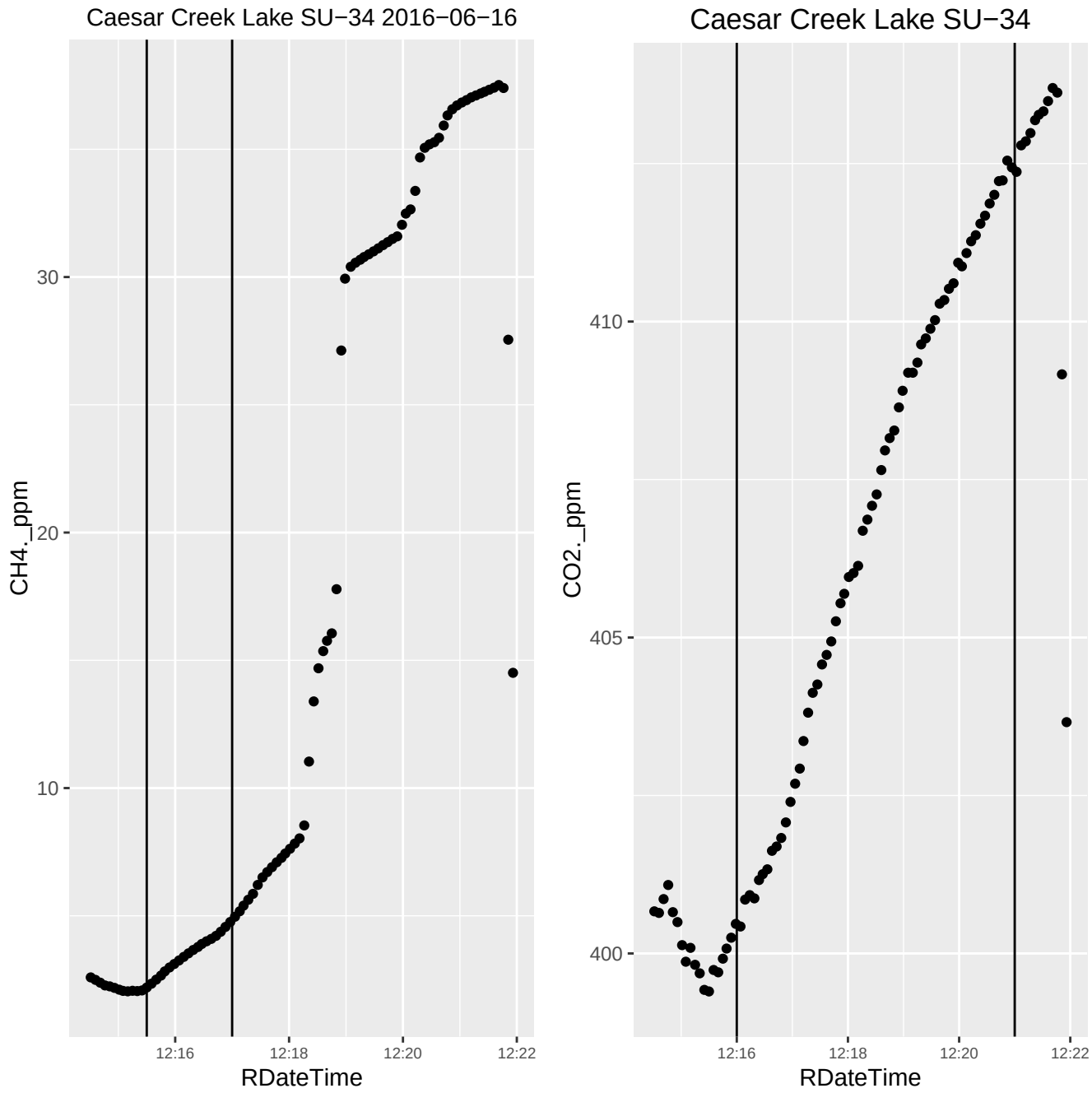

Kiser Lake U−01 2016−06−13
CH4._ppm
3.0
2.7
2.4
2.1
15:54
15:56
15:58
16:00
RDateTime
Kiser Lake U−01
CO2._ppm
405
400
395
15:54
15:56
15:58
16:00
RDateTime

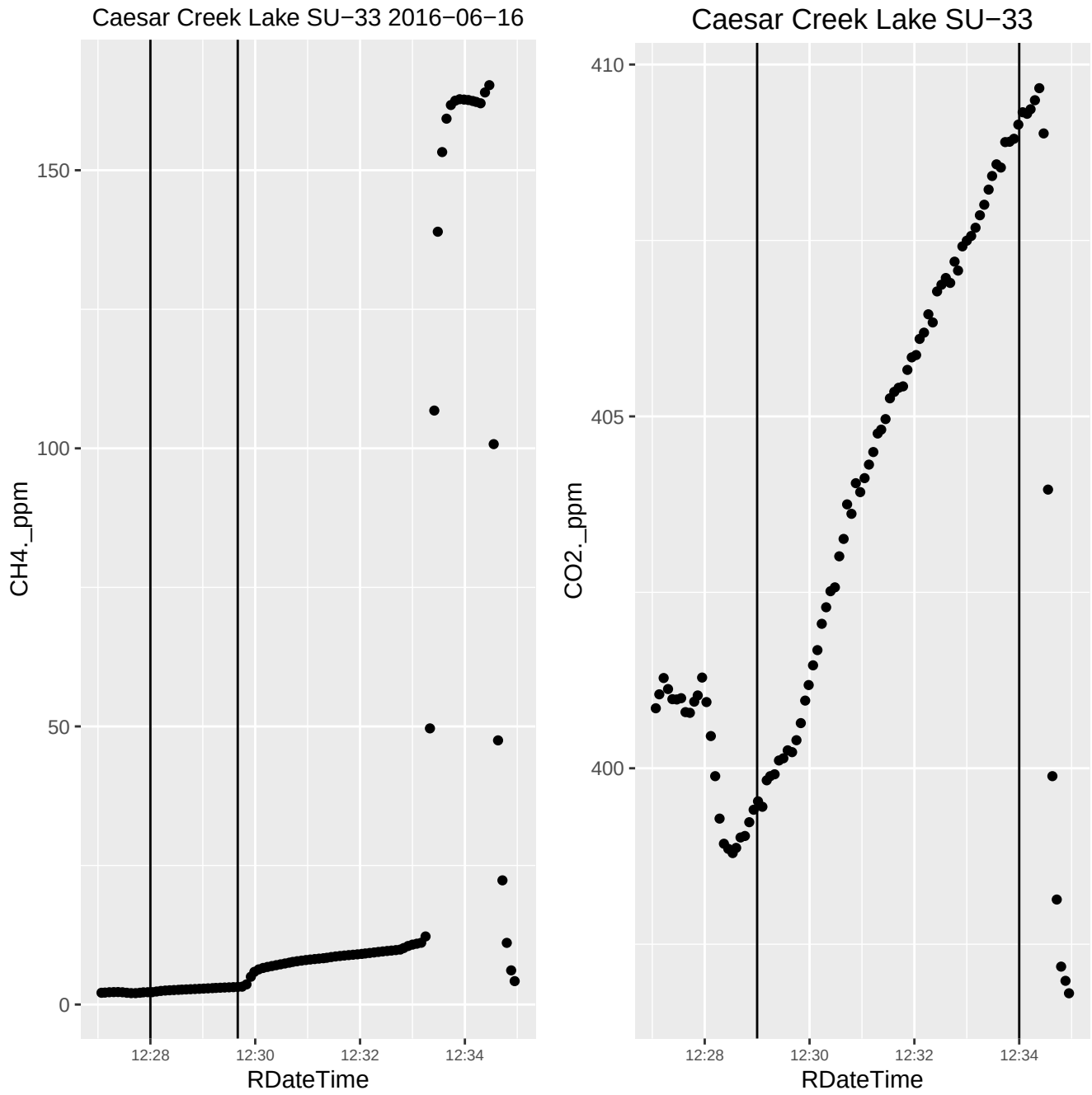

Ceaser Creek Lake SU−32 2016−06−16
CH4._ppm
5
4
3
11:22
11:22
11:22
11:23
RDateTime
Ceaser Creek Lake SU−32
CO2._ppm
416
415
414
413
11:22
11:22
11:22
11:23
RDateTime

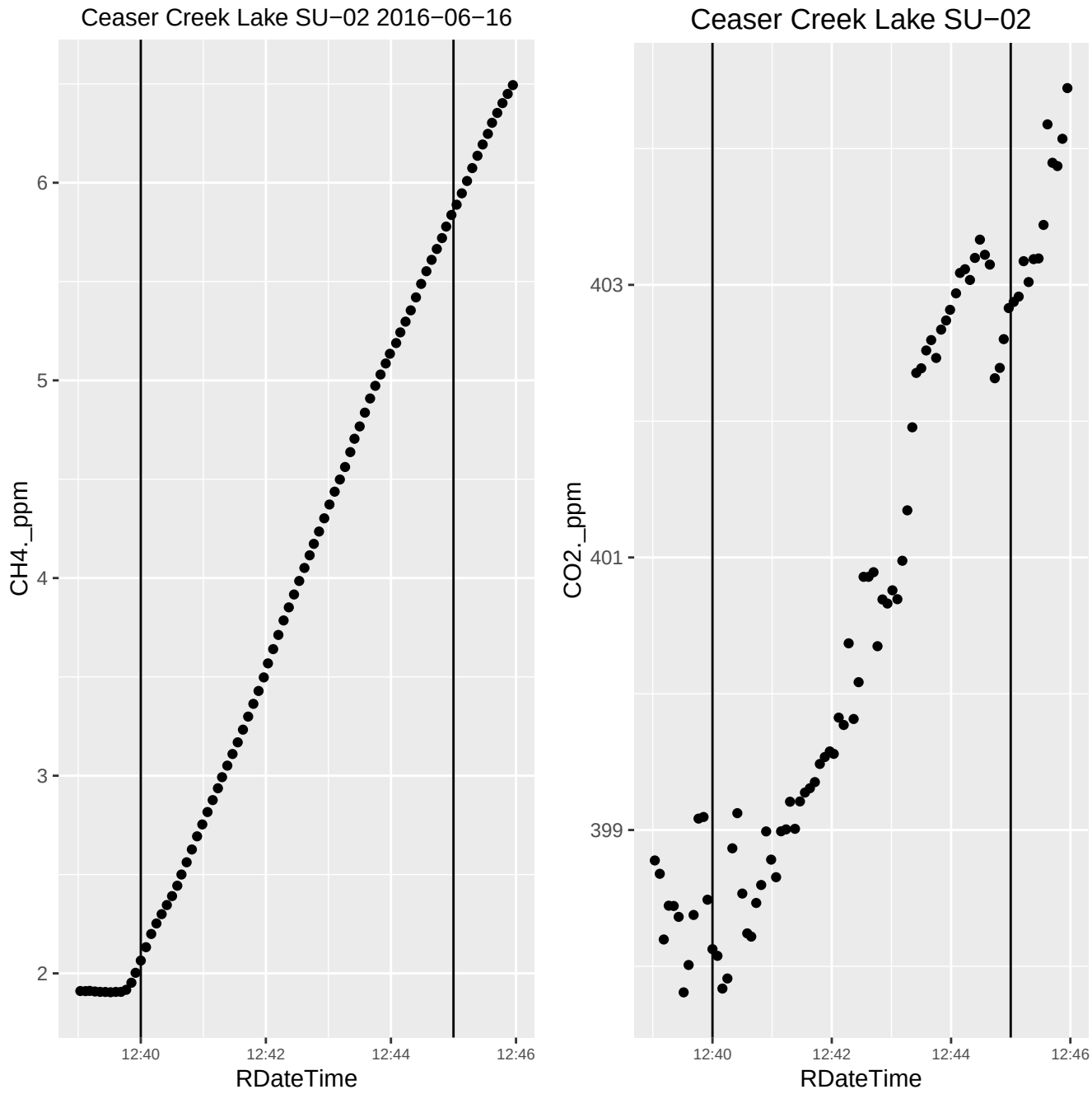

Caesar Creek Lake SU−32 2016−06−16
CH4._ppm
40
30
20
10
11:24
11:26
11:28
11:30
RDateTime
Caesar Creek Lake SU−32
CO2._ppm
470
460
450
440
430
420
11:24
11:26
11:28
11:30
RDateTime

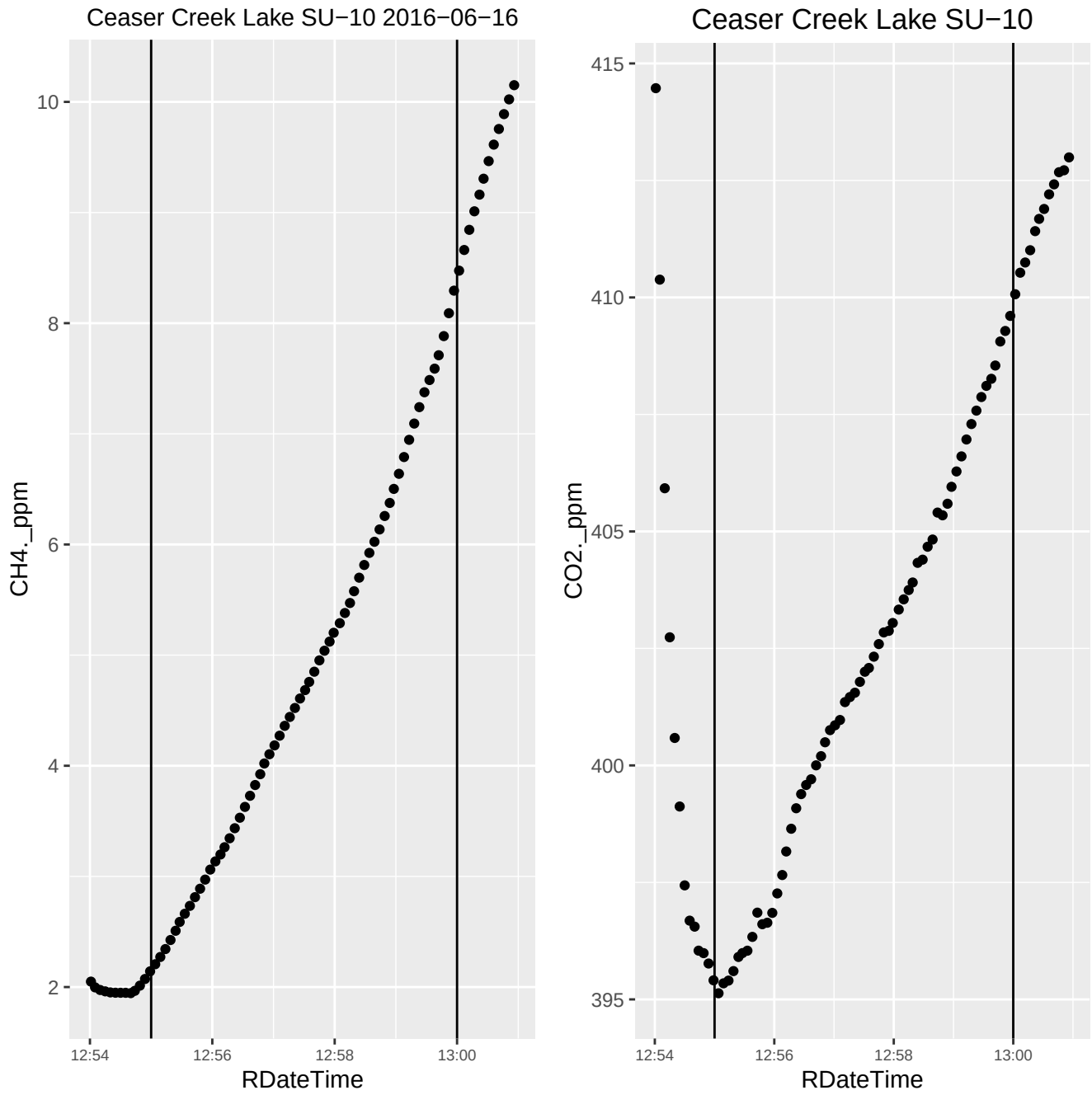

Caesar Creek Lake SU−35 2016−06−16
CH4._ppm
20
10
11:38
11:40
11:42
11:44
11:46
RDateTime
Caesar Creek Lake SU−35
CO2._ppm
425
420
415
11:38
11:40
11:42
11:44
11:46
RDateTime

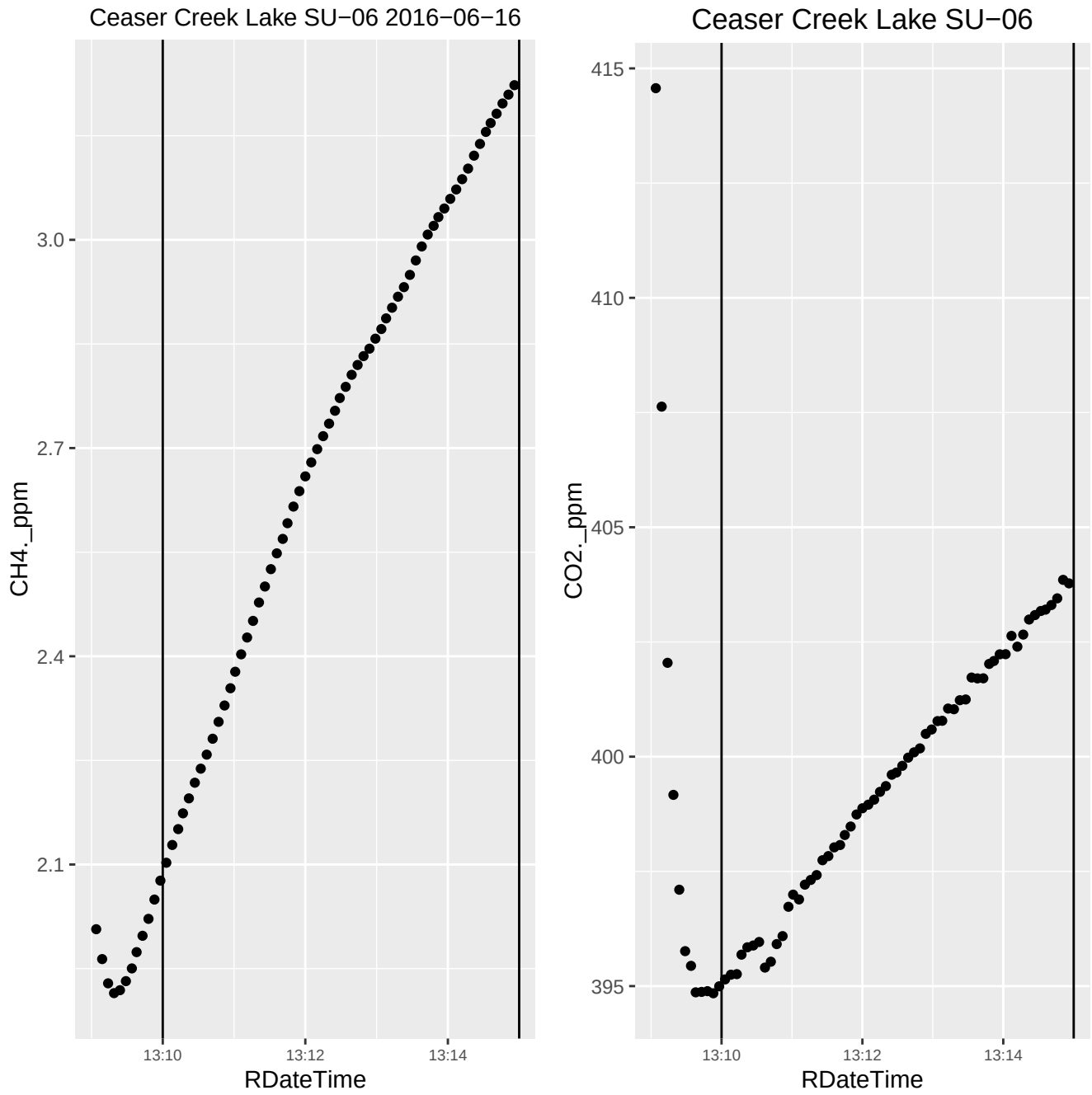

Caesar Creek Lake SU−36 2016−06−16
CH4._ppm
100
50
0
12:05
12:10
12:15
12:20
12:25
RDateTime
Caesar Creek Lake SU−36
CO2._ppm
415
410
405
400
12:05
12:10
12:15
12:20
12:25
RDateTime

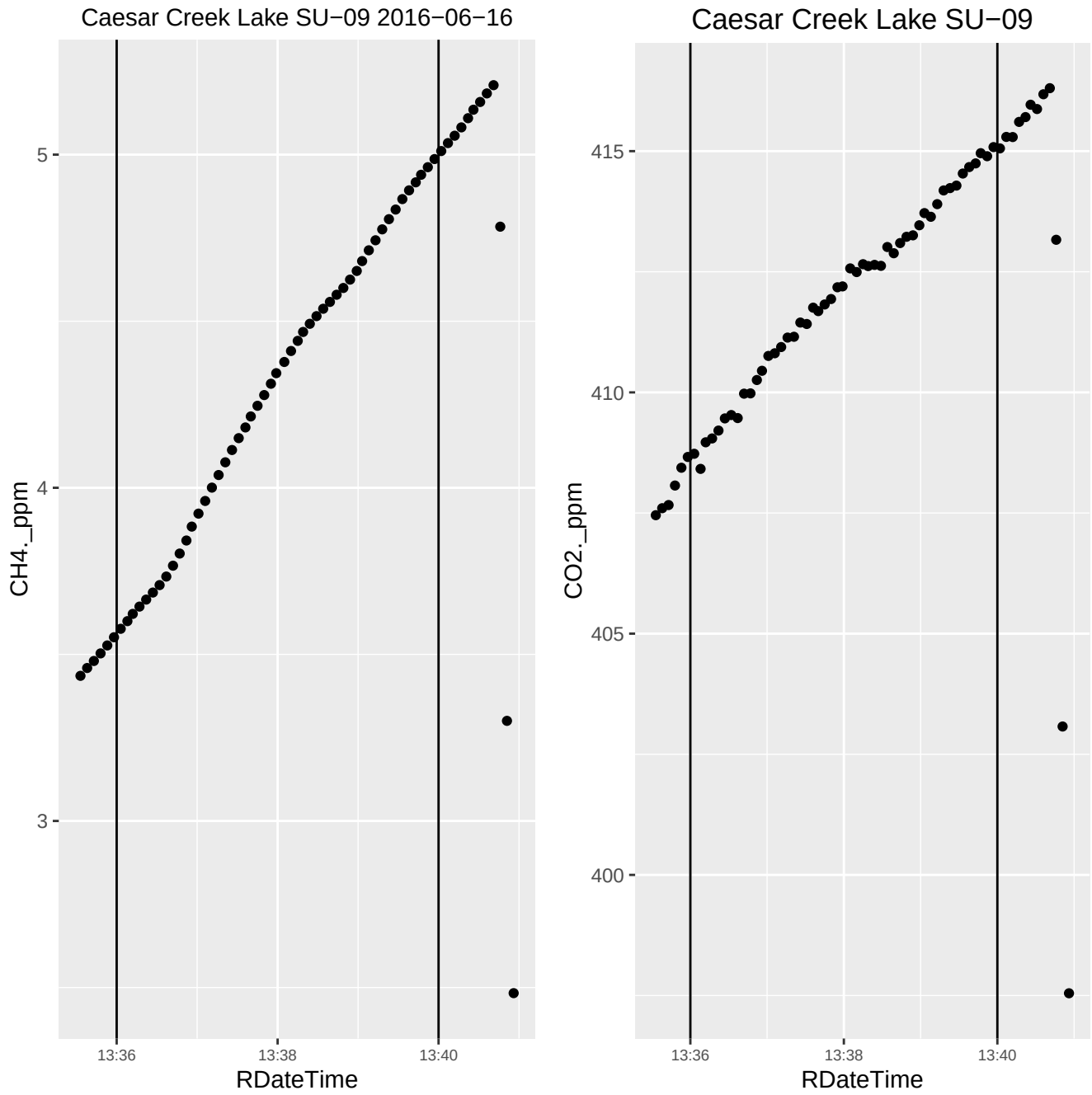

Caesar Creek Lake SU−34 2016−06−16
CH4._ppm
30
20
10
12:16
12:18
12:20
12:22
RDateTime
Caesar Creek Lake SU−34
CO2._ppm
410
405
400
12:16
12:18
12:20
12:22
RDateTime

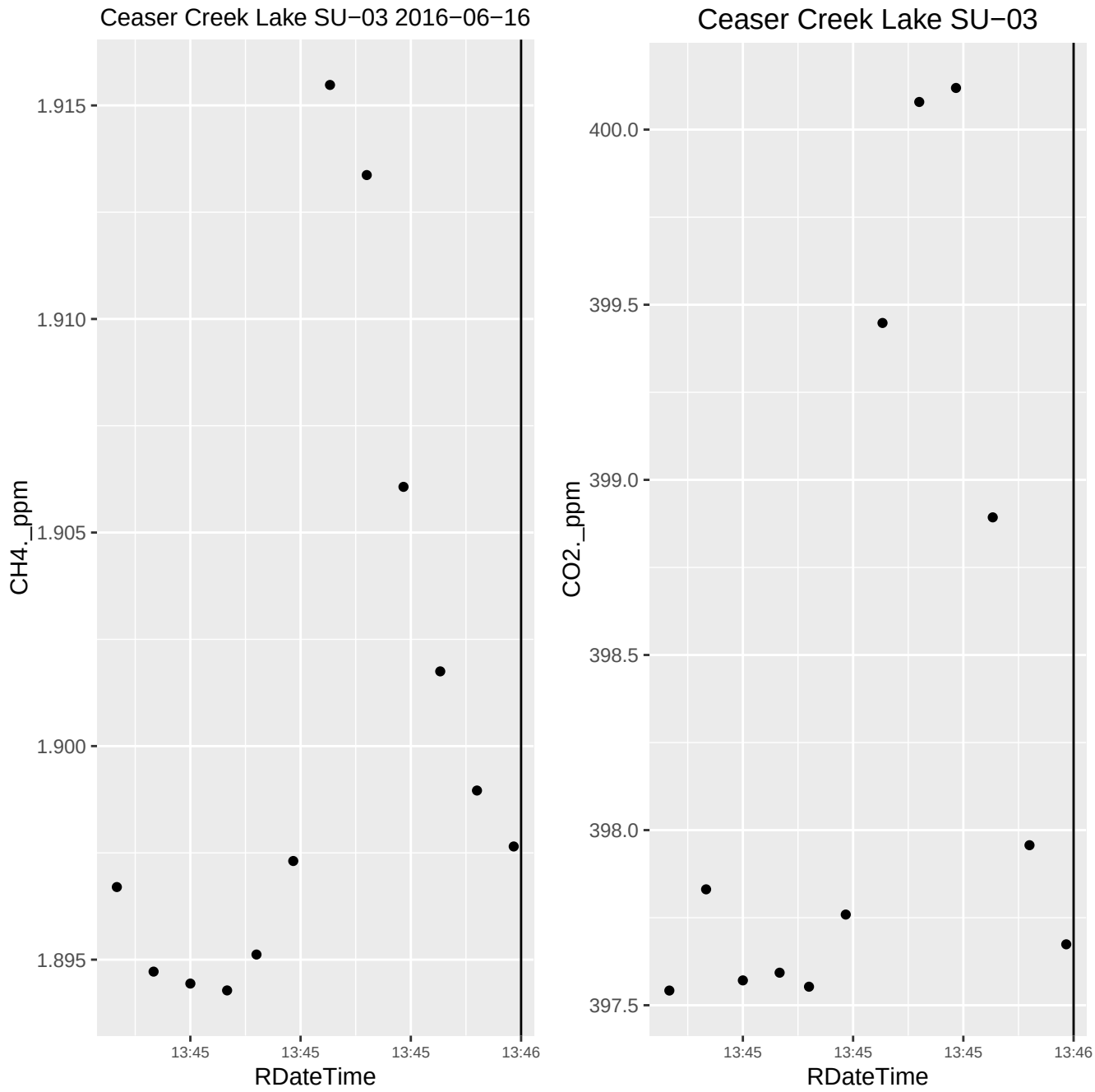

Caesar Creek Lake SU−33 2016−06−16
CH4._ppm
0
50
100
150
12:28
12:30
12:32
12:34
RDateTime
Caesar Creek Lake SU−33
CO2._ppm
400
405
410
12:28
12:30
12:32
12:34
RDateTime

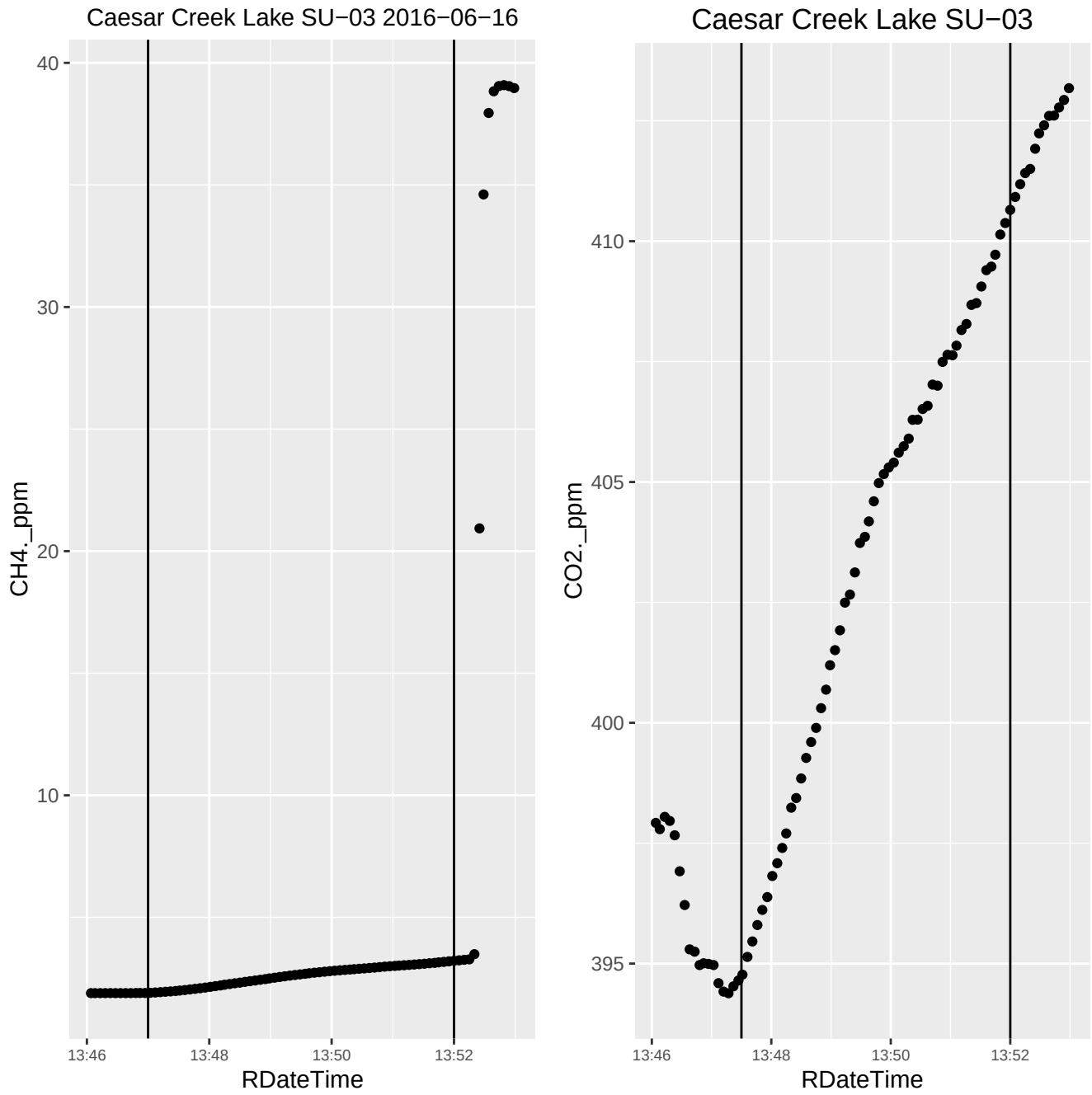

Ceaser Creek Lake SU−02 2016−06−16
CH4._ppm
6
5
4
3
2
12:40
12:42
12:44
12:46
RDateTime
Ceaser Creek Lake SU−02
CO2._ppm
403
401
399
12:40
12:42
12:44
12:46
RDateTime

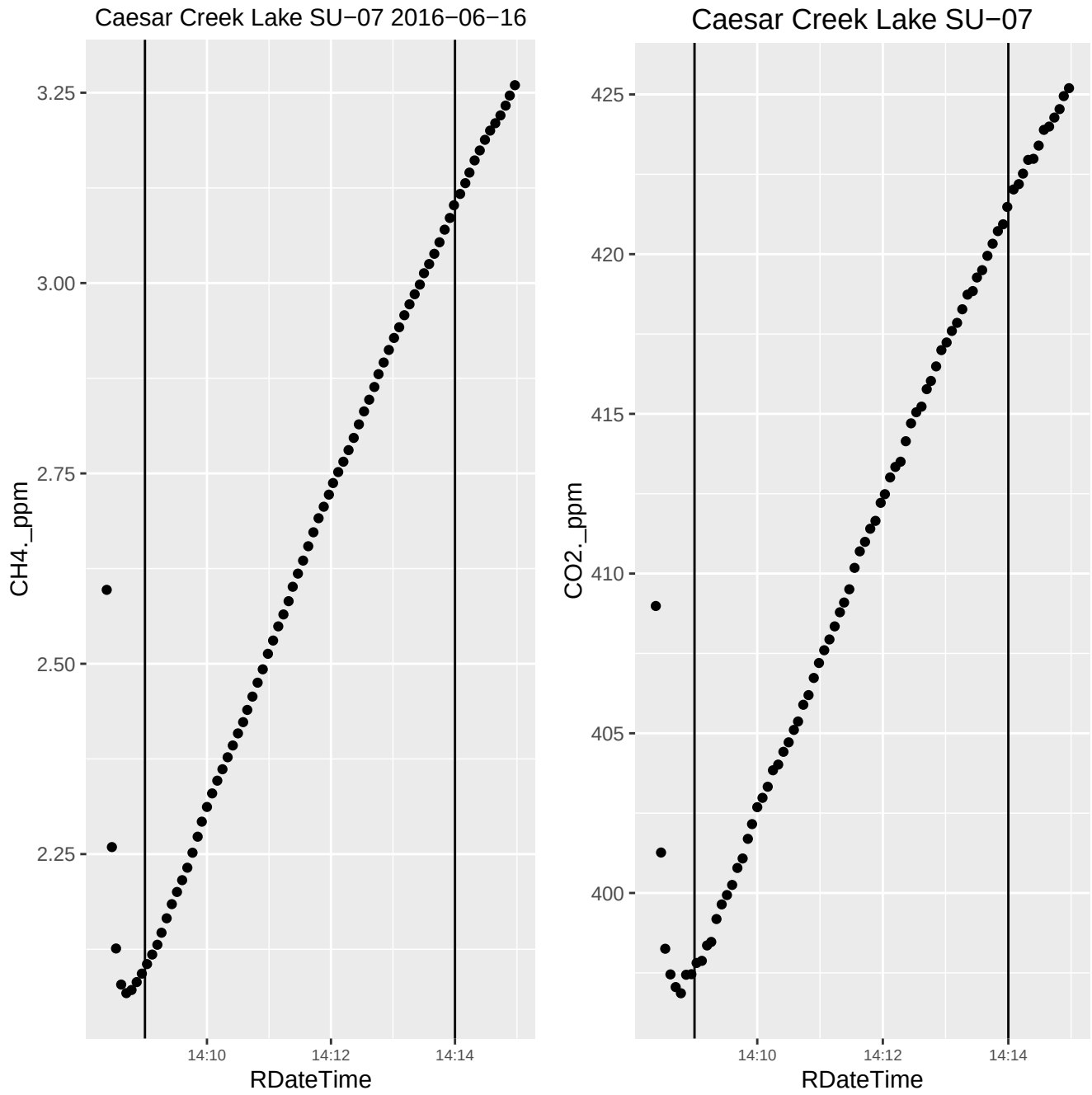

Ceaser Creek Lake SU−10 2016−06−16
CH4._ppm
10
8
6
4
2
12:54
12:56
12:58
13:00
RDateTime
Ceaser Creek Lake SU−10
CO2._ppm
415
410
405
400
395
12:54
12:56
12:58
13:00
RDateTime

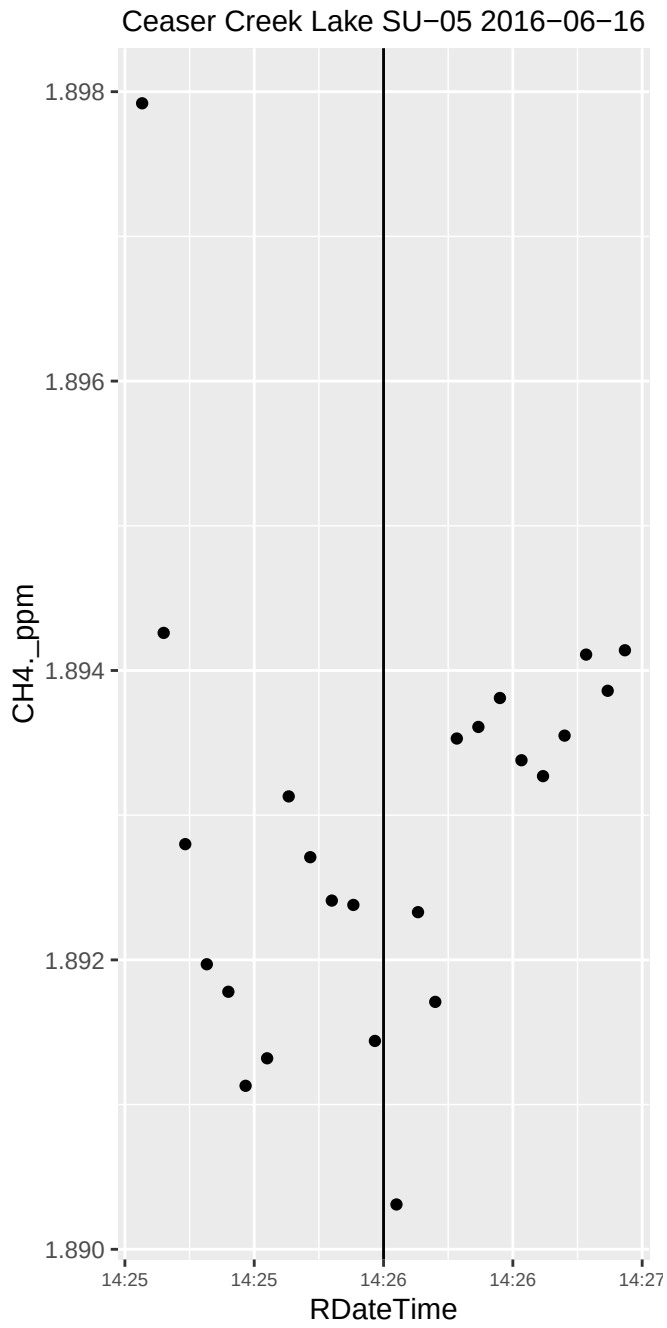

Ceaser Creek Lake SU−06 2016−06−16
CH4._ppm
3.0
2.7
2.4
2.1
13:10
13:12
13:14
RDateTime
Ceaser Creek Lake SU−06
CO2._ppm
415
410
405
400
395
13:10
13:12
13:14
RDateTime

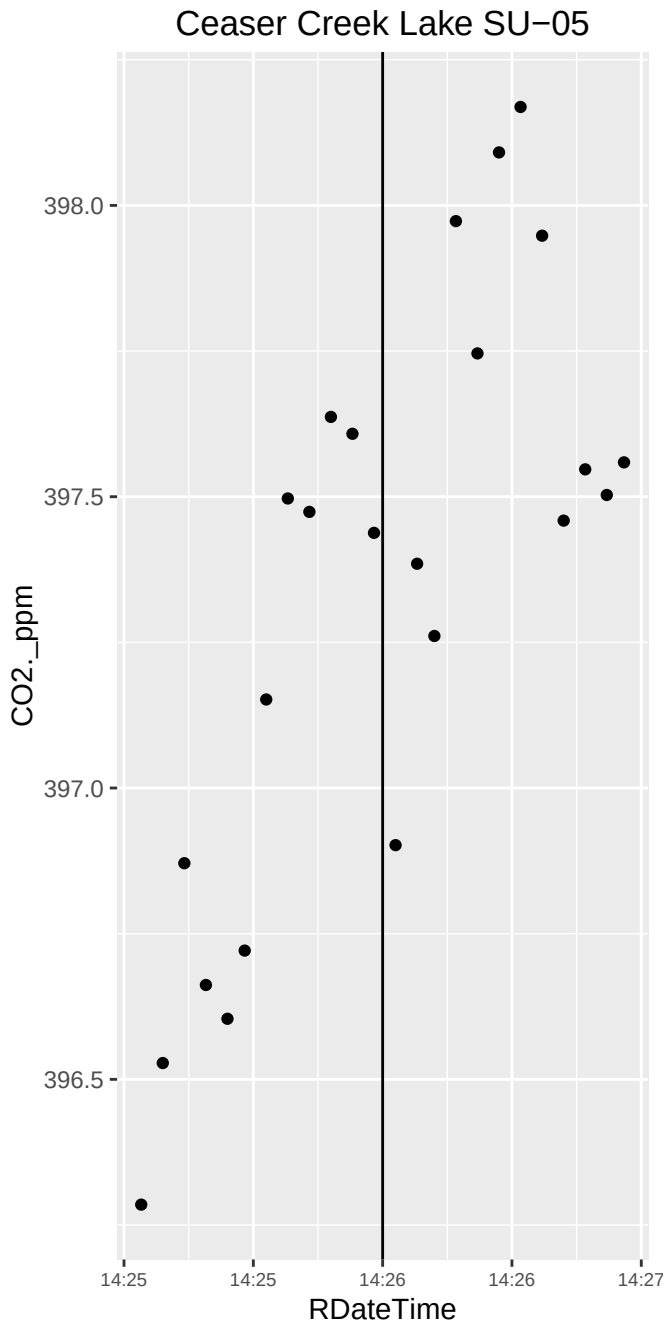

Caesar Creek Lake SU−09 2016−06−16
CH4._ppm
5
4
3
13:36
13:38
13:40
RDateTime
Caesar Creek Lake SU−09
CO2._ppm
415
410
405
400
13:36
13:38
13:40
RDateTime

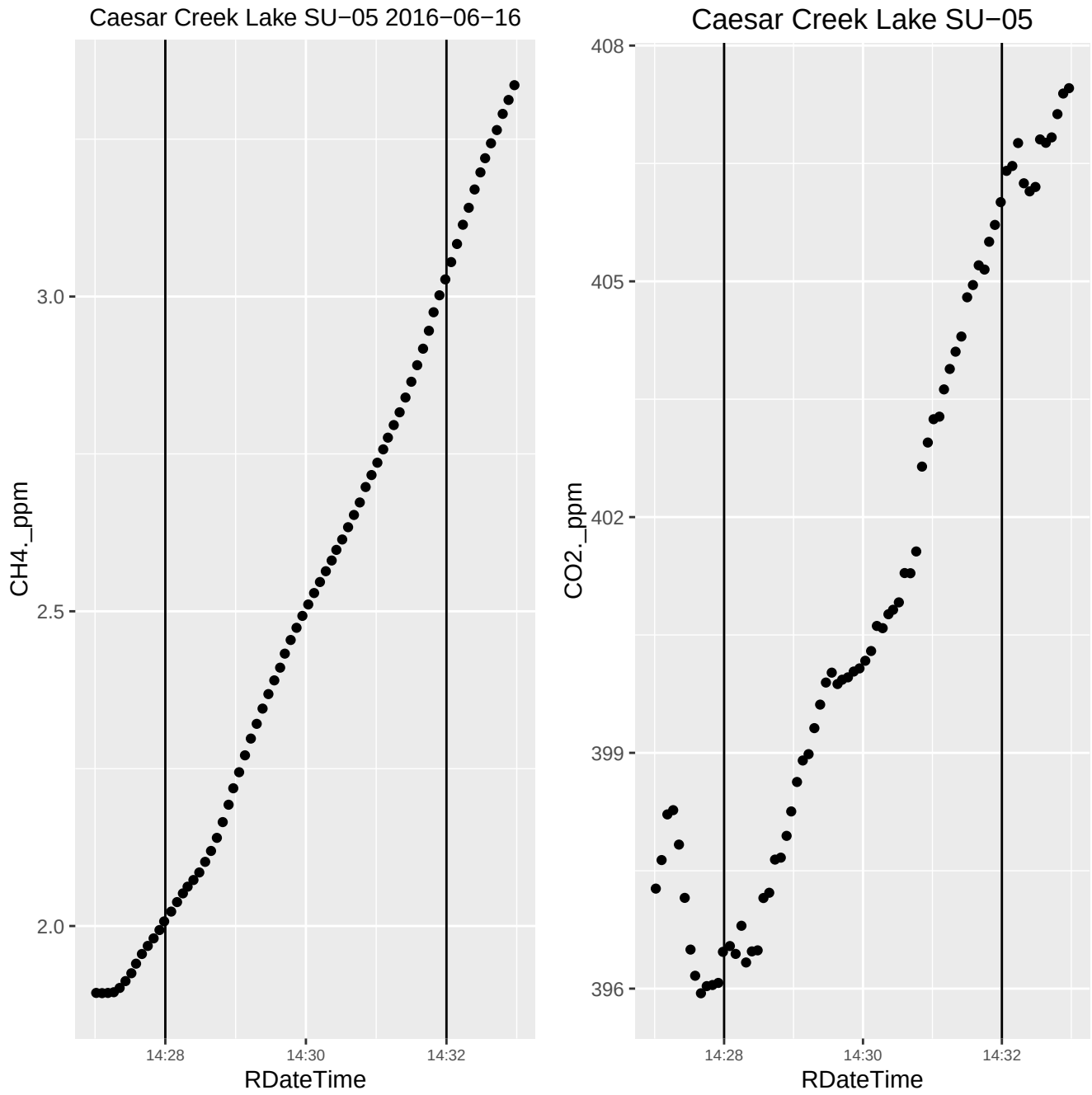

Ceaser Creek Lake SU−03 2016−06−16
CH4._ppm
1.915
1.910
1.905
1.900
1.895
13:45
13:45
13:45
13:46
RDateTime
Ceaser Creek Lake SU−03
CO2._ppm
400.0
399.5
399.0
398.5
398.0
397.5
13:45
13:45
13:45
13:46
RDateTime

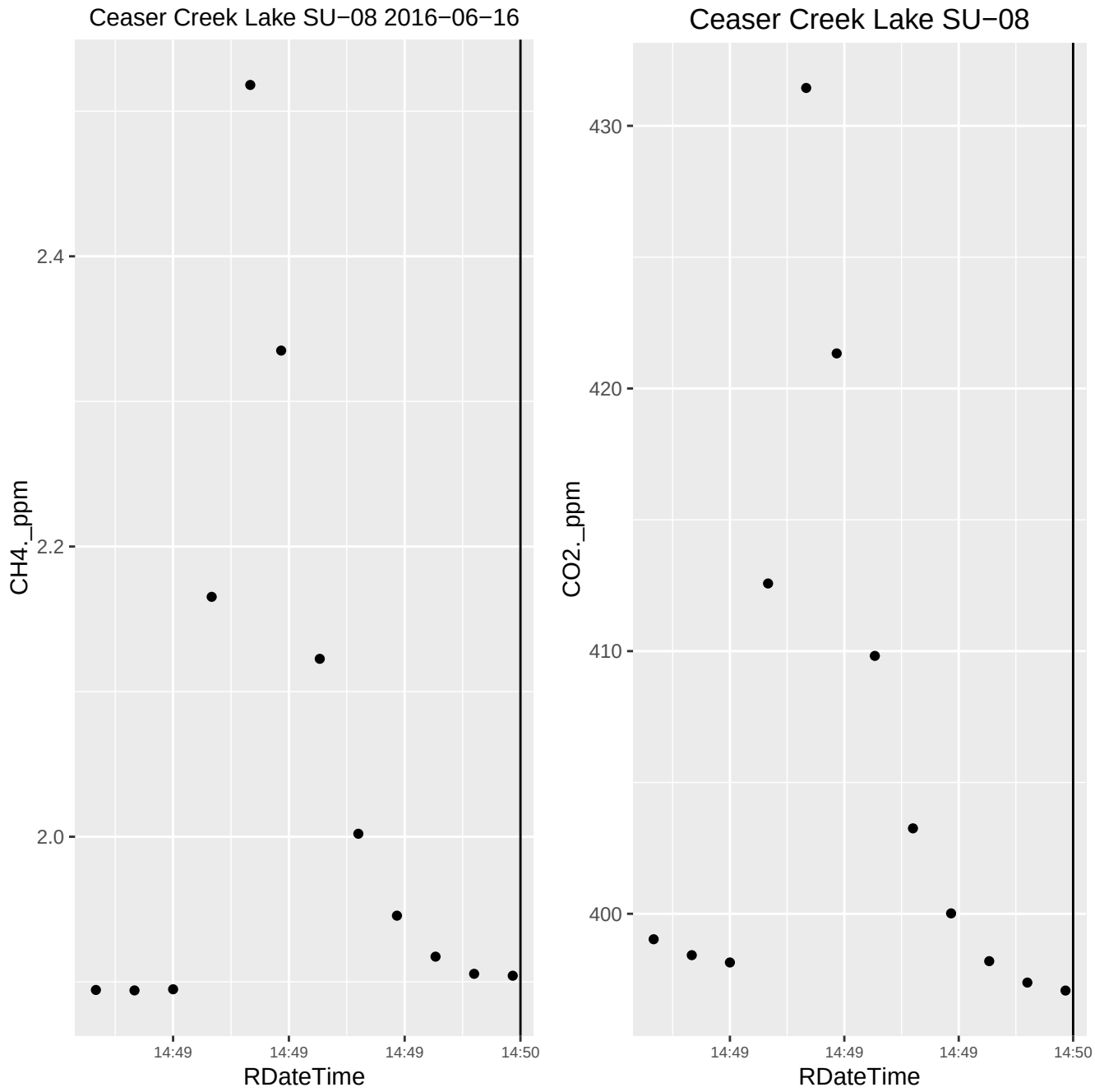

Caesar Creek Lake SU−03 2016−06−16
CH4._ppm
40
30
20
10
13:46
13:48
13:50
13:52
RDateTime
Caesar Creek Lake SU−03
CO2._ppm
410
405
400
395
13:46
13:48
13:50
13:52
RDateTime

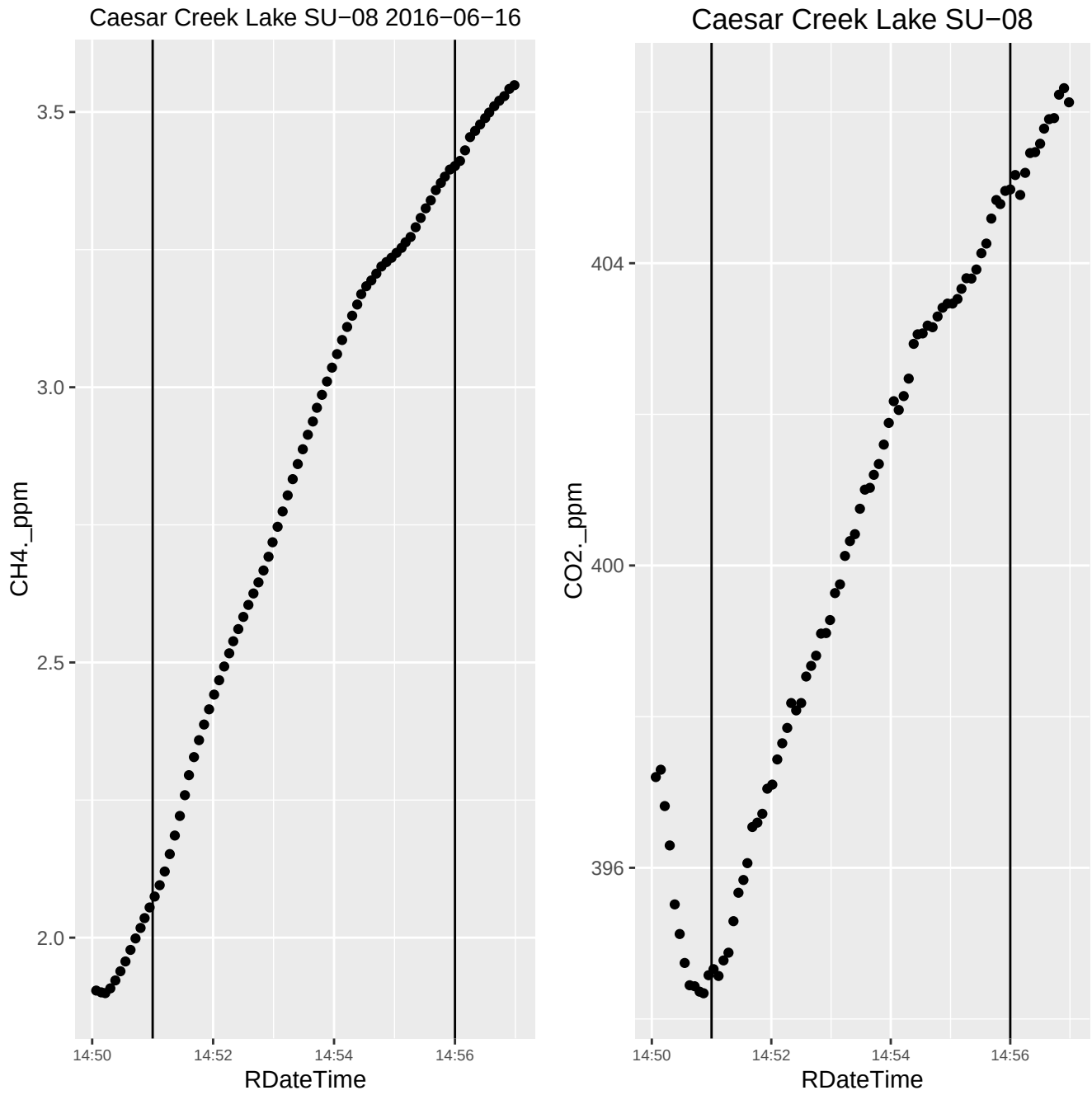

Caesar Creek Lake SU−07 2016−06−16
CH4._ppm
3.25
3.00
2.75
2.50
2.25
14:10
14:12
14:14
RDateTime
Caesar Creek Lake SU−07
CO2._ppm
425
420
415
410
405
400
14:10
14:12
14:14
RDateTime

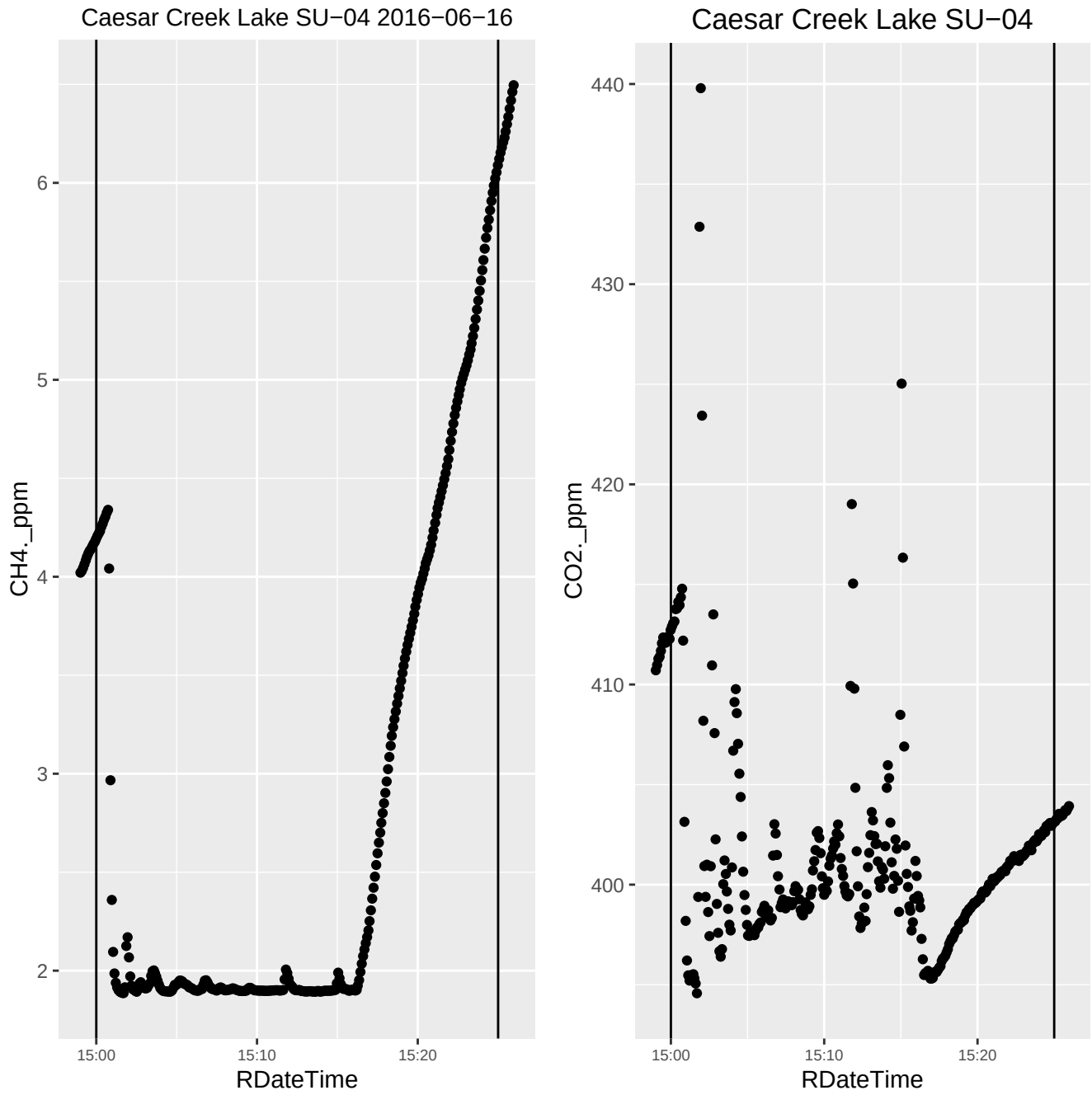

Ceaser Creek Lake SU−05 2016−06−16
1.898
1.896
1.894
1.892
1.890
CH4._ppm
14:25
14:25
14:26
14:26
14:27
RDateTime

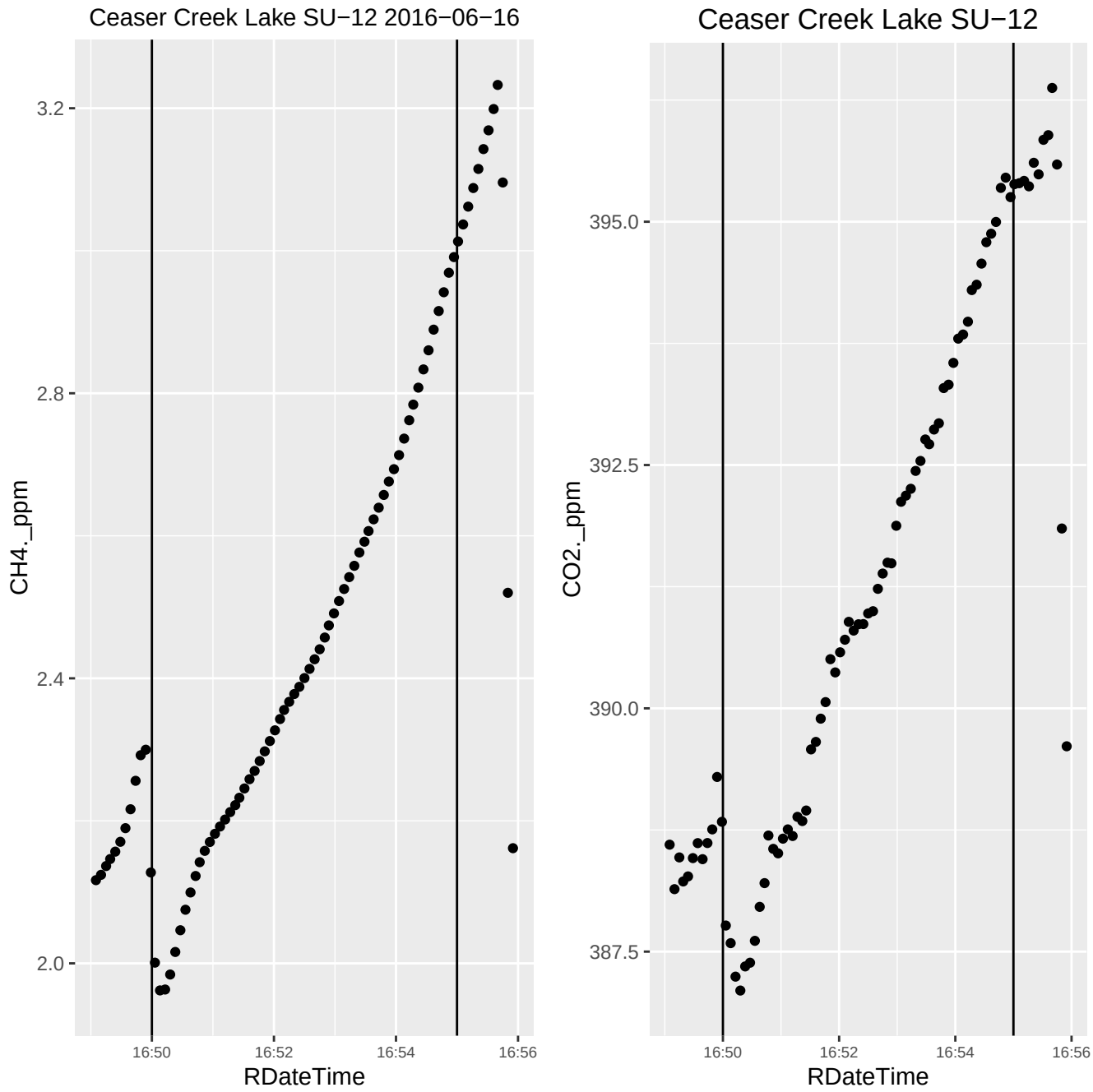

Ceaser Creek Lake SU−05
398.0
397.5
397.0
396.5
CO2._ppm
14:25
14:25
14:26
14:26
14:27
RDateTime

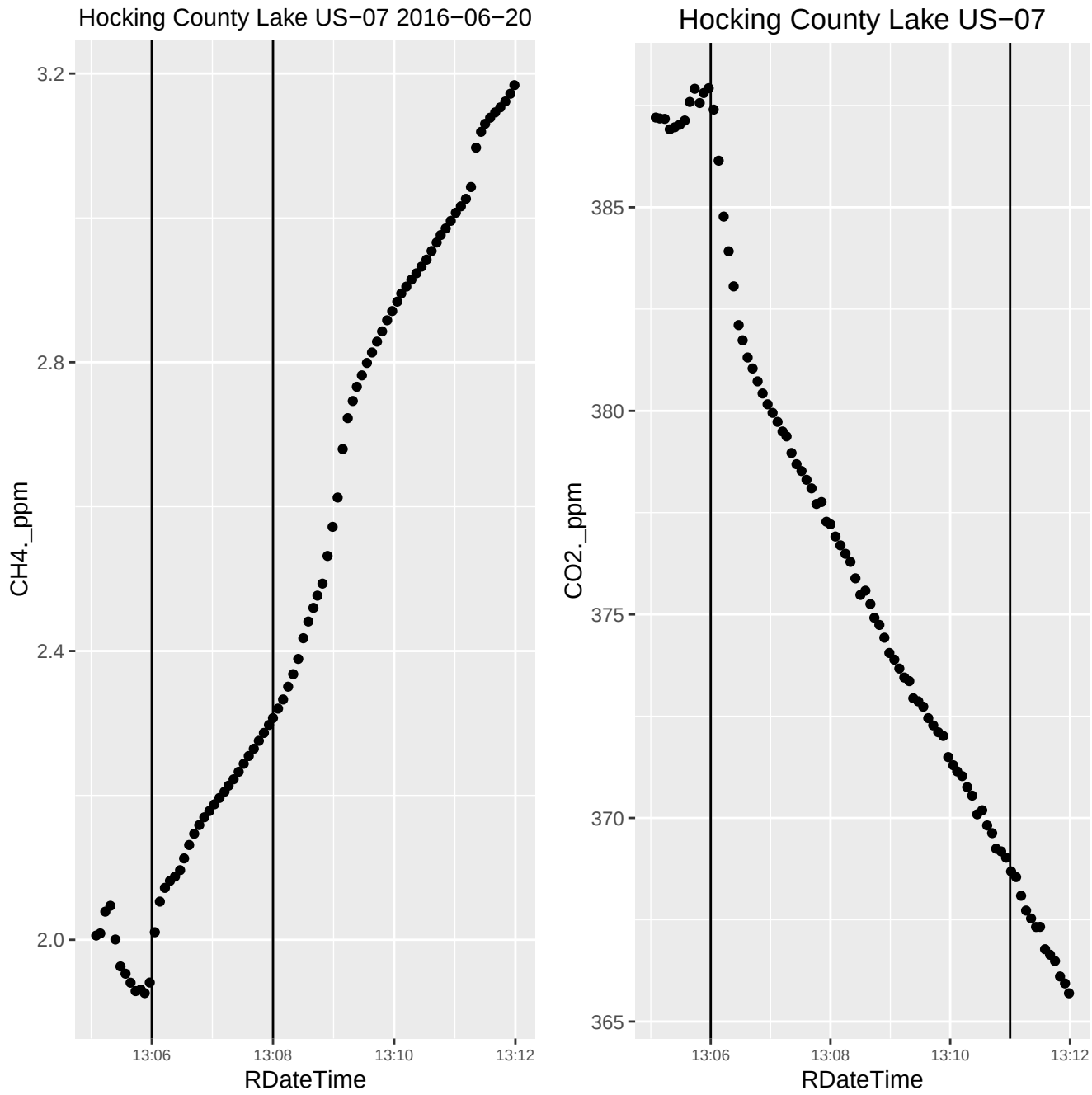

Caesar Creek Lake SU−05 2016−06−16
CH4._ppm
3.0
2.5
2.0
14:28
14:30
14:32
RDateTime
Caesar Creek Lake SU−05
CO2._ppm
408
405
402
399
396
14:28
14:30
14:32
RDateTime

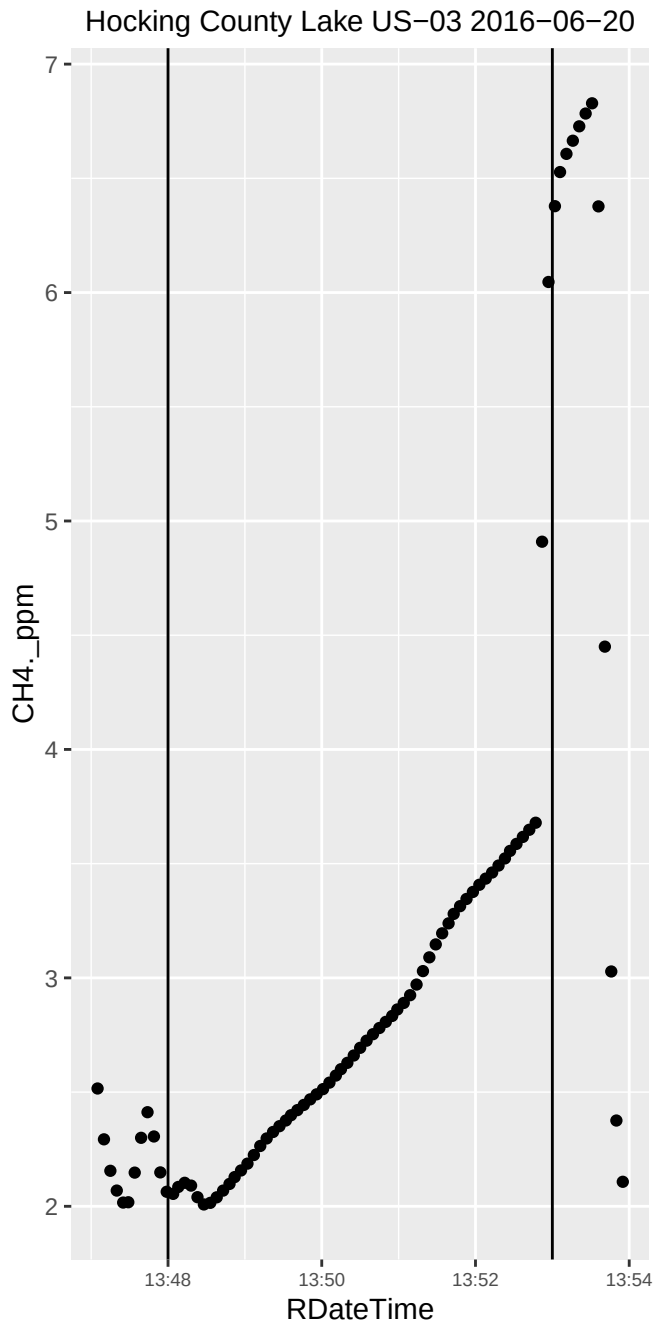

Ceaser Creek Lake SU−08 2016−06−16
CH4._ppm
2.4
2.2
2.0
14:49
14:49
14:49
14:50
RDateTime
Ceaser Creek Lake SU−08
CO2._ppm
430
420
410
400
14:49
14:49
14:49
14:50
RDateTime

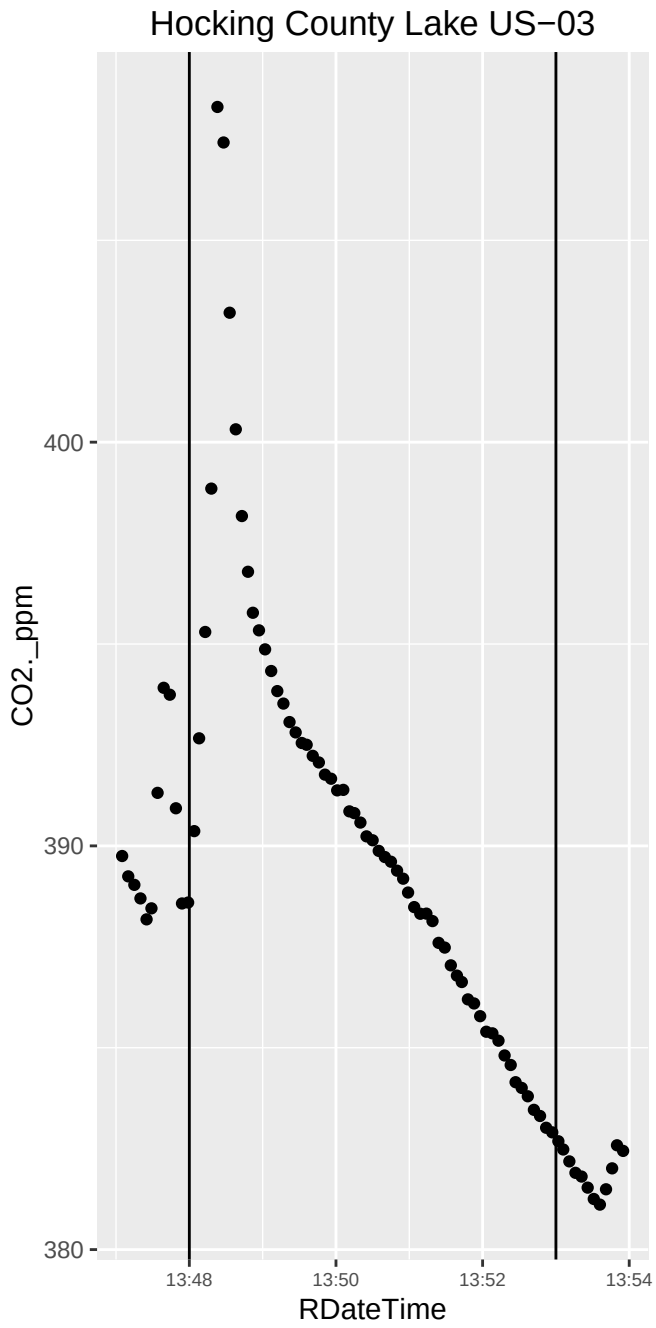

Caesar Creek Lake SU−08 2016−06−16
CH4._ppm
3.5
3.0
2.5
2.0
14:50
14:52
14:54
14:56
RDateTime
Caesar Creek Lake SU−08
CO2._ppm
404
400
396
14:50
14:52
14:54
14:56
RDateTime

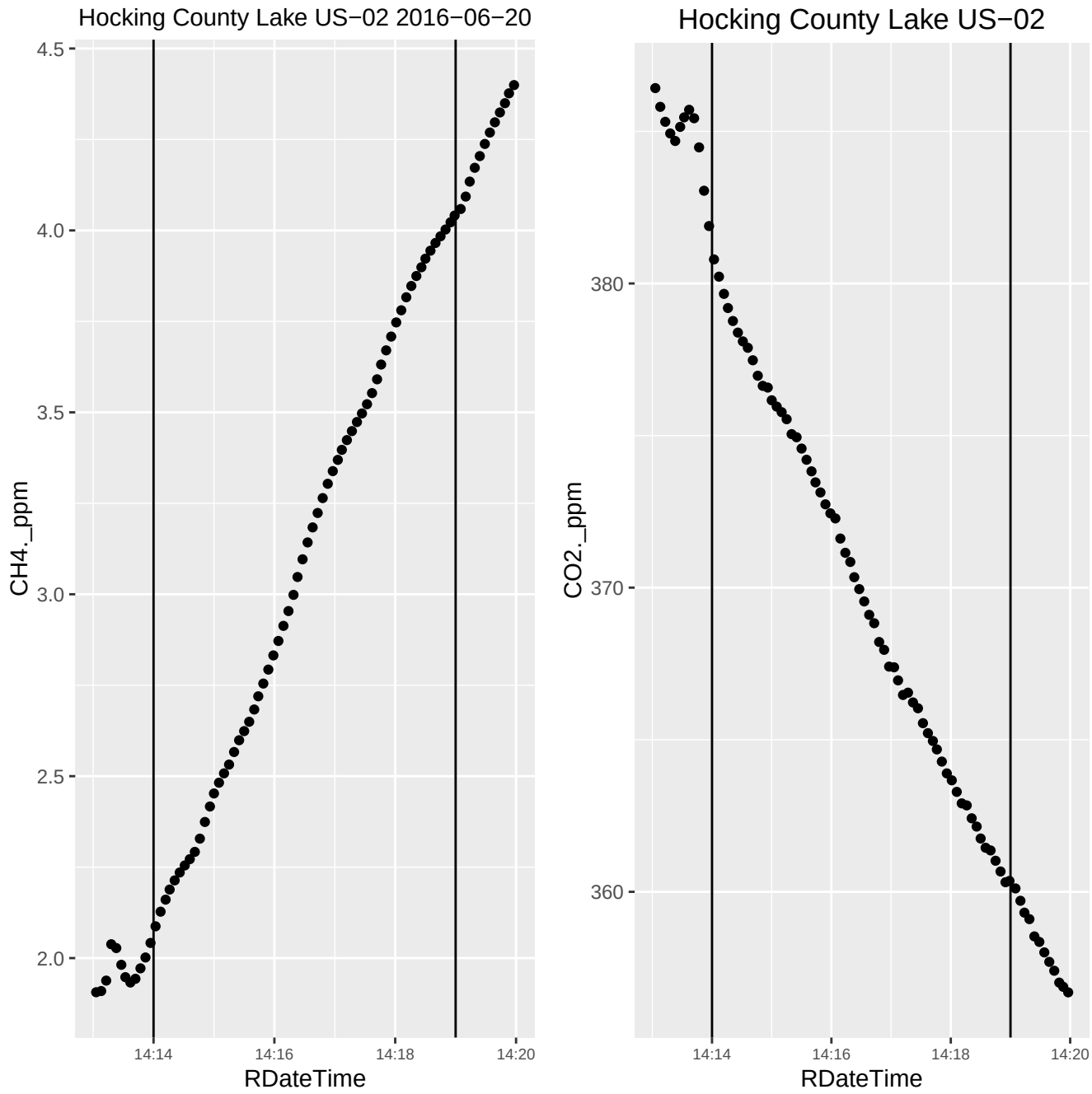

Caesar Creek Lake SU−04 2016−06−16
CH4._ppm
6
5
4
3
2
15:00
15:10
15:20
RDateTime
Caesar Creek Lake SU−04
CO2._ppm
440
430
420
410
400
15:00
15:10
15:20
RDateTime

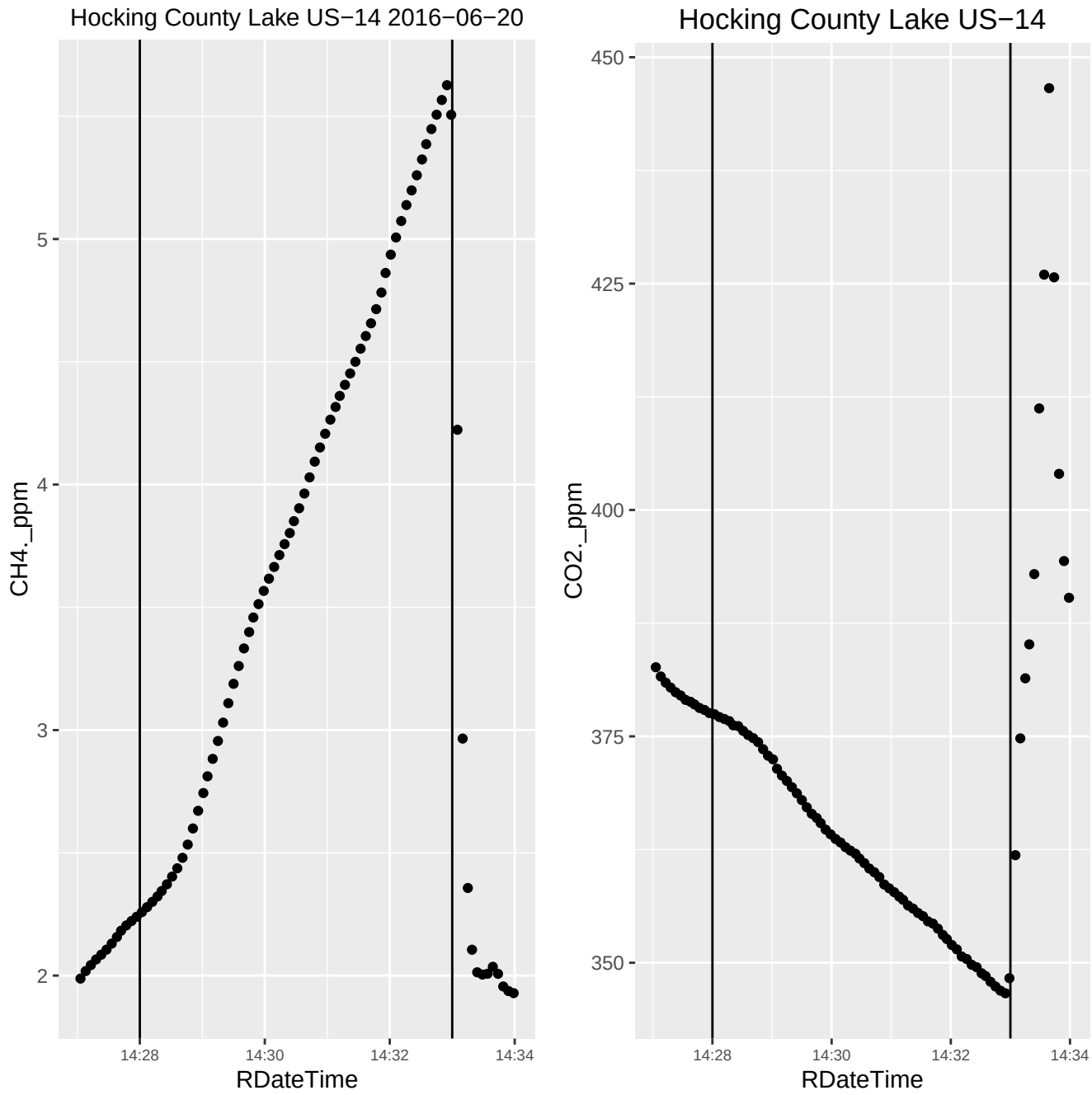

Ceaser Creek Lake SU−12 2016−06−16
CH4._ppm
3.2
2.8
2.4
2.0
16:50
16:52
16:54
16:56
RDateTime
Ceaser Creek Lake SU−12
CO2._ppm
395.0
392.5
390.0
387.5
16:50
16:52
16:54
16:56
RDateTime

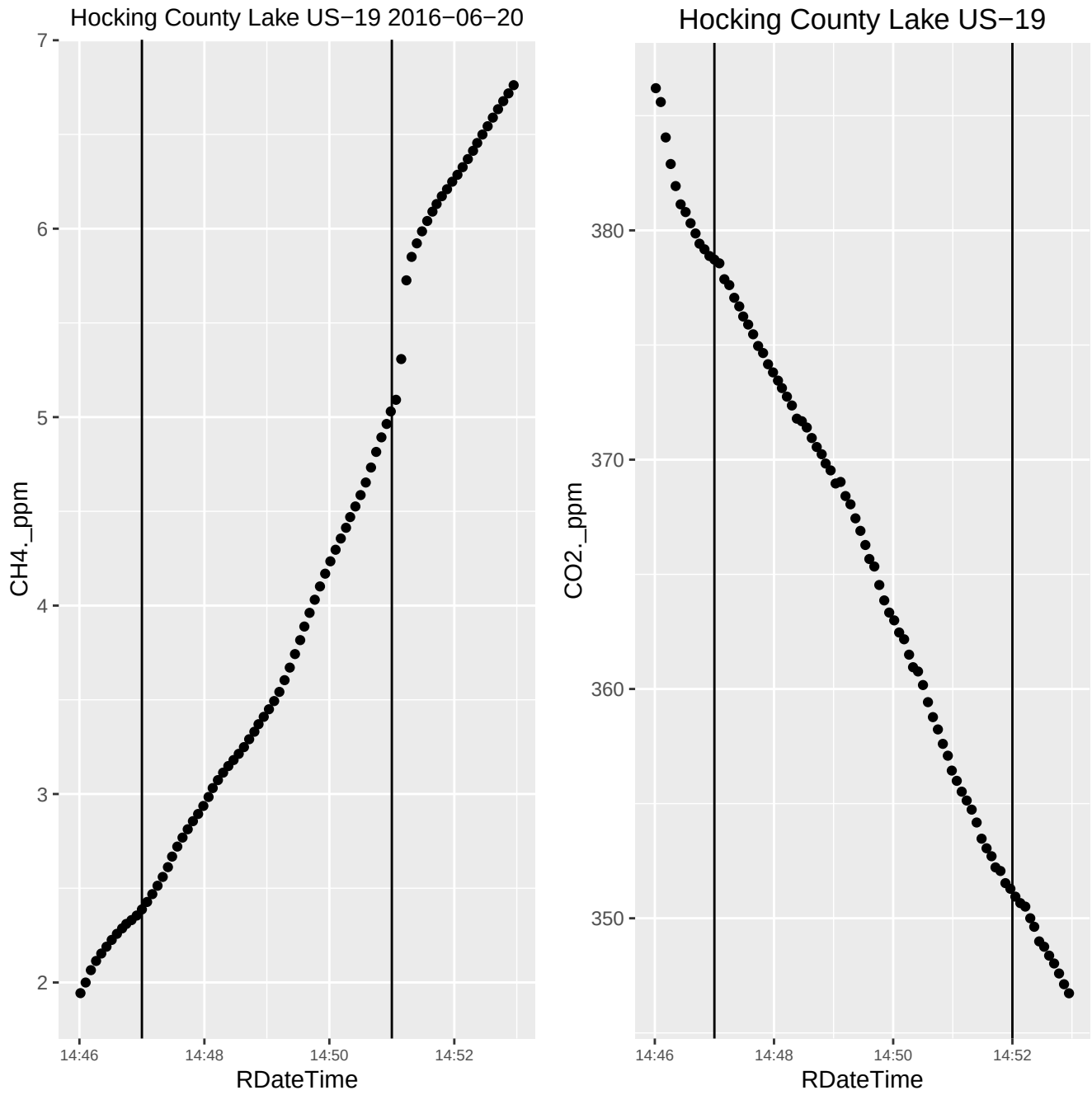

Hocking County Lake US−07 2016−06−20
CH4._ppm
3.2
2.8
2.4
2.0
13:06
13:08
13:10
13:12
RDateTime
Hocking County Lake US−07
CO2._ppm
385
380
375
370
365
13:06
13:08
13:10
13:12
RDateTime

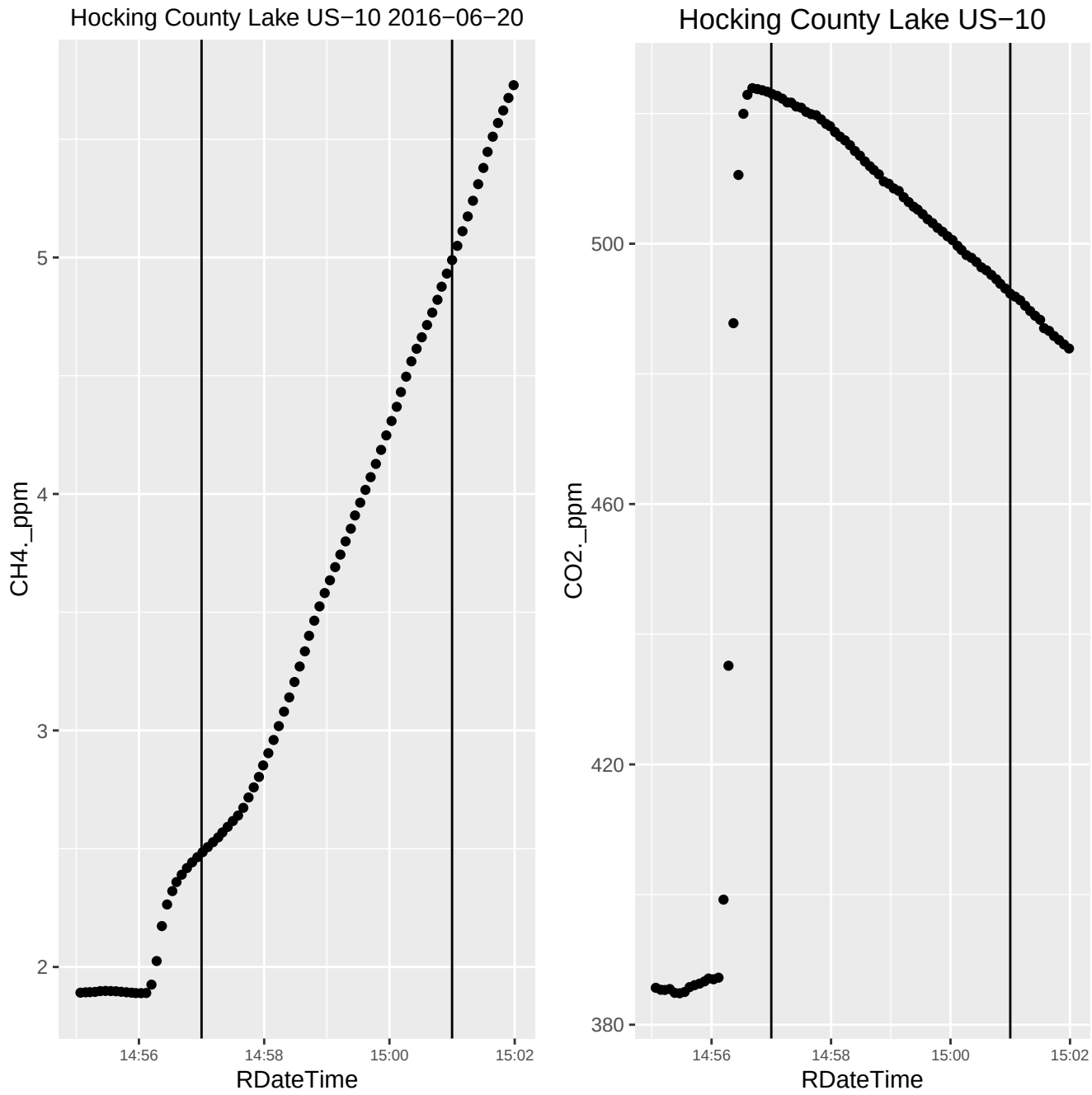

Hocking County Lake US−03 2016−06−20
CH4._ppm
7
6
5
4
3
2
13:48
13:50
13:52
13:54
RDateTime

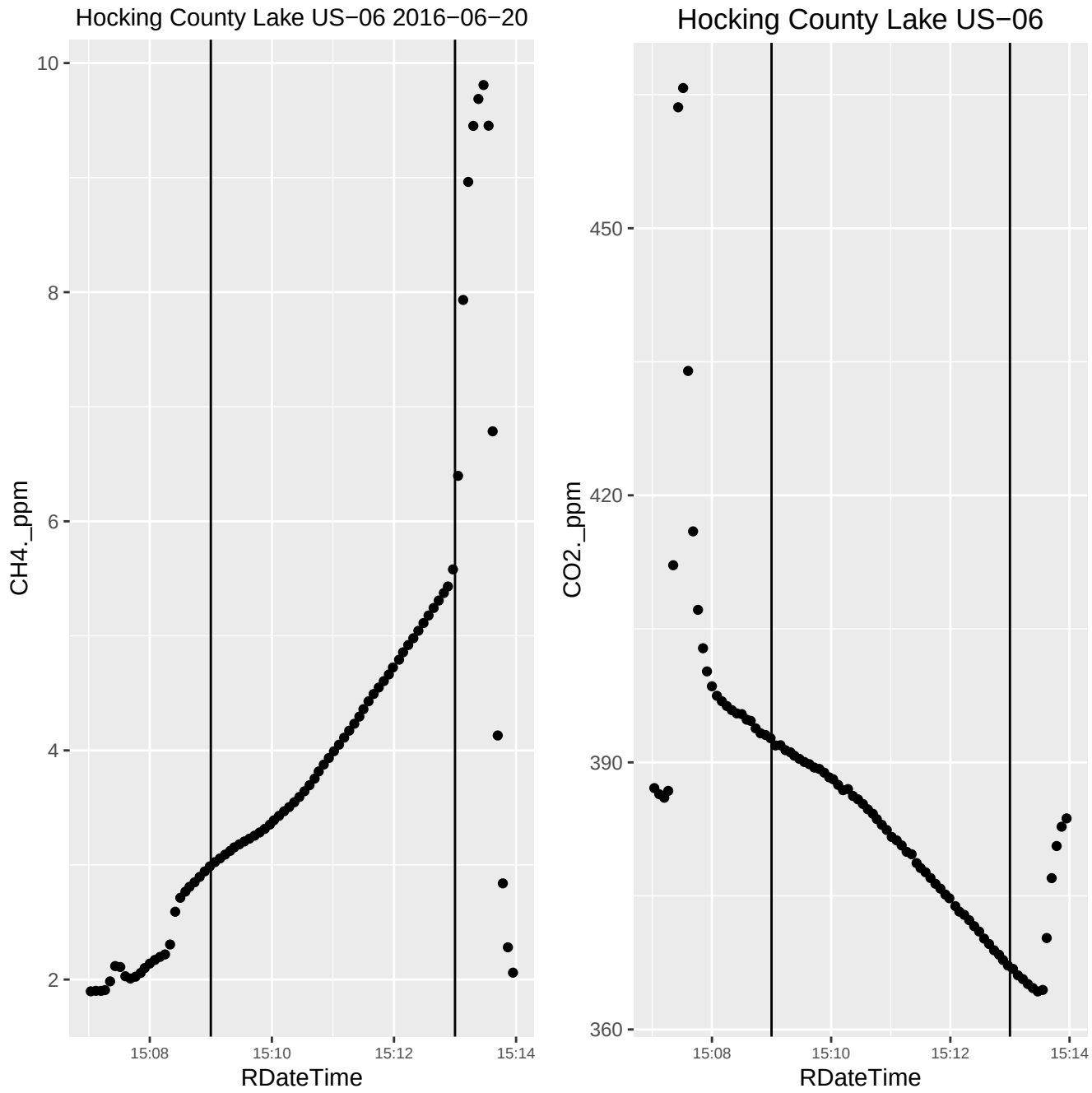

Hocking County Lake US−03
CO2._ppm
400
390
380
13:48
13:50
13:52
13:54
RDateTime

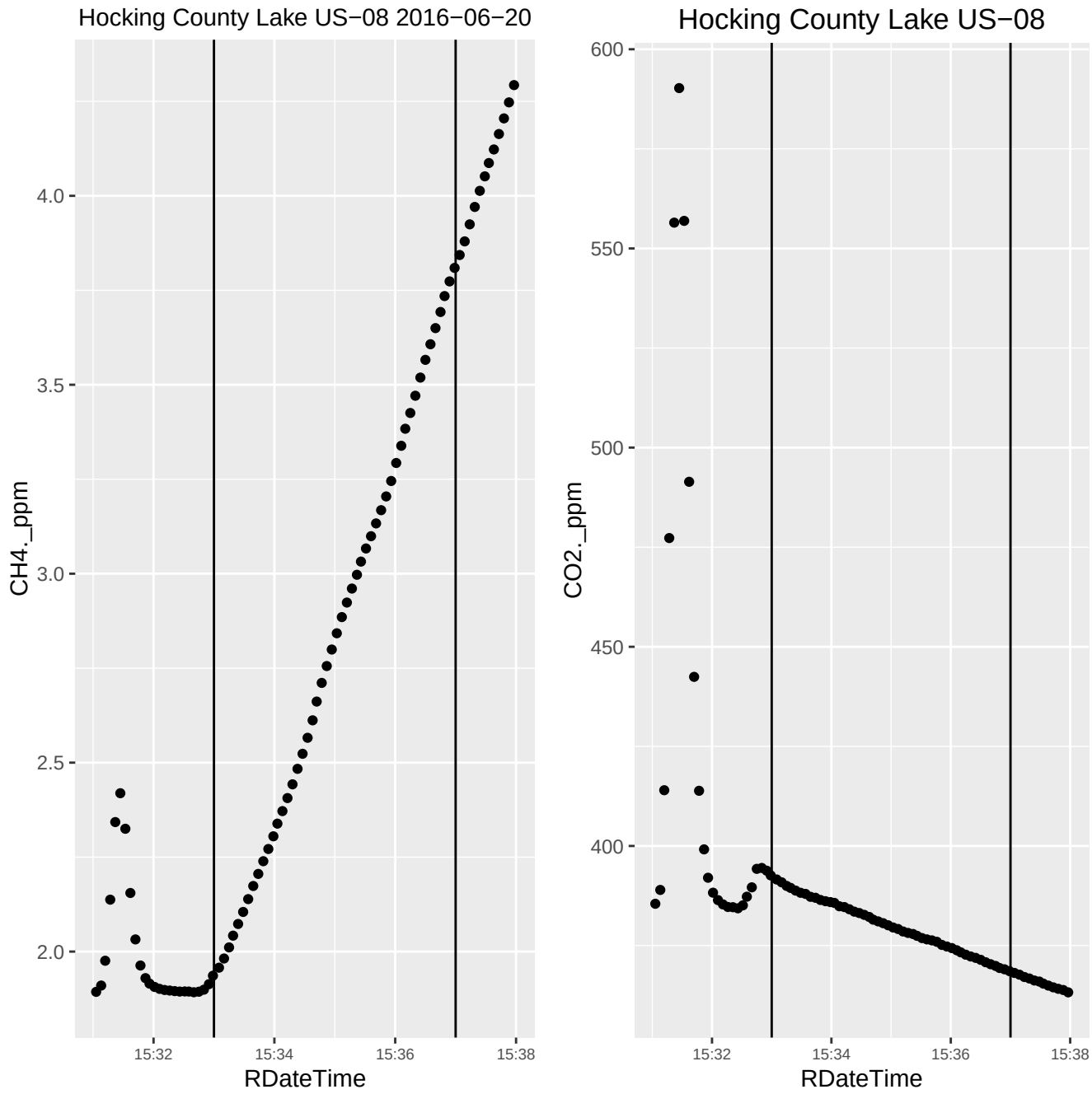

Hocking County Lake US−02 2016−06−20
CH4._ppm
4.5
4.0
3.5
3.0
2.5
2.0
14:14
14:16
14:18
14:20
RDateTime
Hocking County Lake US−02
CO2._ppm
380
370
360
14:14
14:16
14:18
14:20
RDateTime

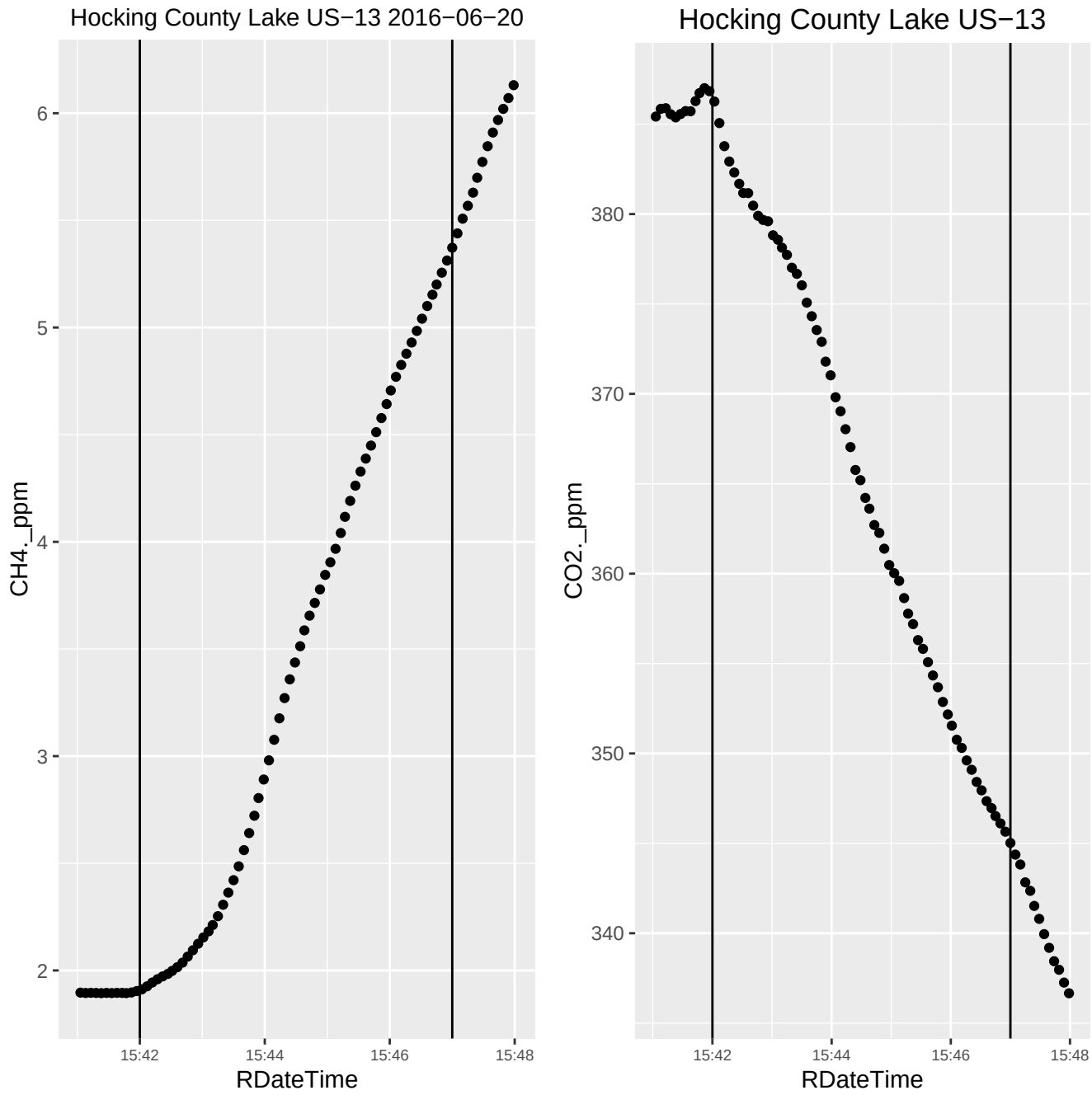

Hocking County Lake US−14 2016−06−20
CH4._ppm
5
4
3
2
14:28
14:30
14:32
14:34
RDateTime
Hocking County Lake US−14
CO2._ppm
450
425
400
375
350
14:28
14:30
14:32
14:34
RDateTime

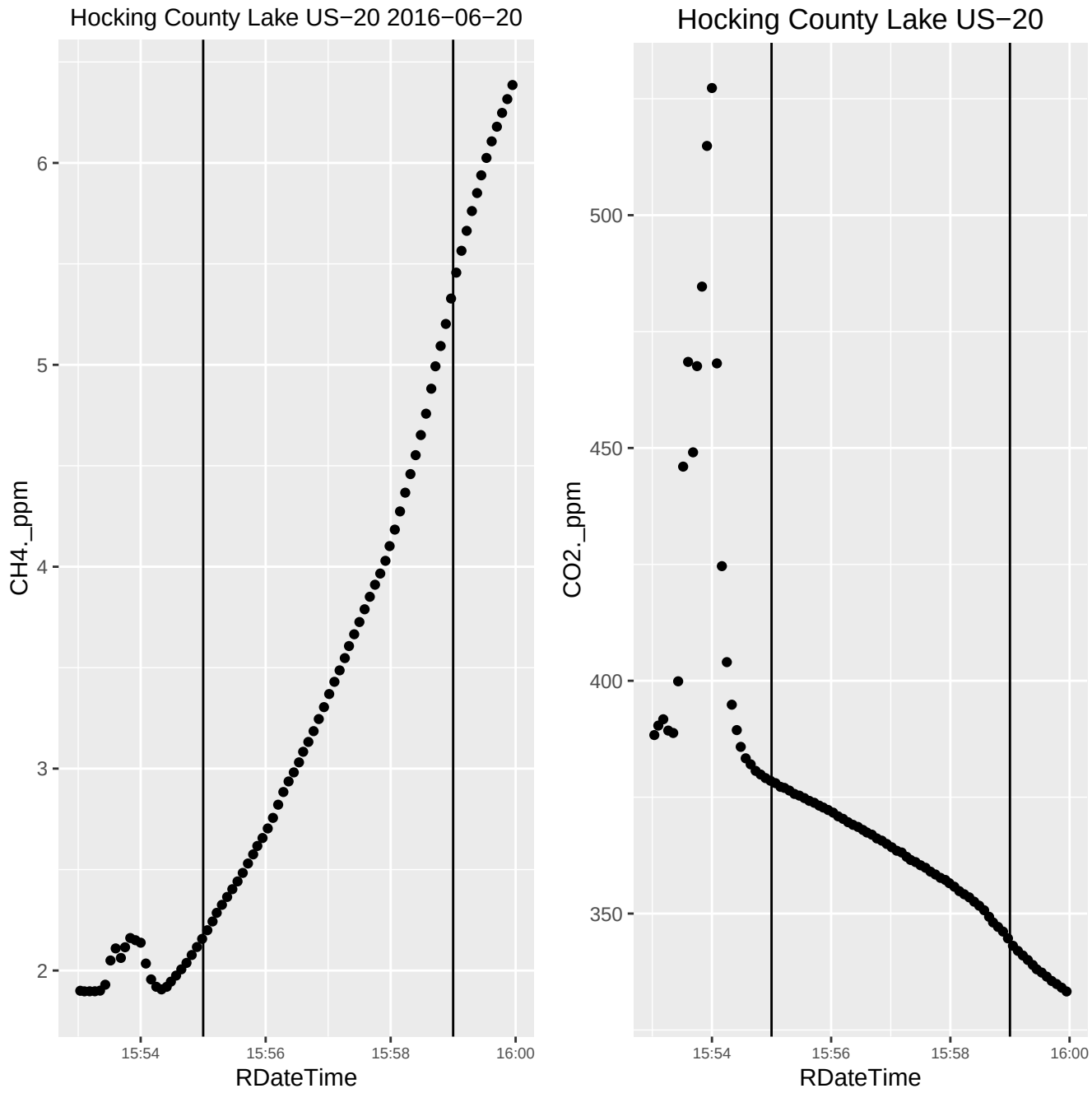

Hocking County Lake US−19 2016−06−20
CH4._ppm
7
6
5
4
3
2
14:46
14:48
14:50
14:52
RDateTime
Hocking County Lake US−19
CO2._ppm
380
370
360
350
14:46
14:48
14:50
14:52
RDateTime

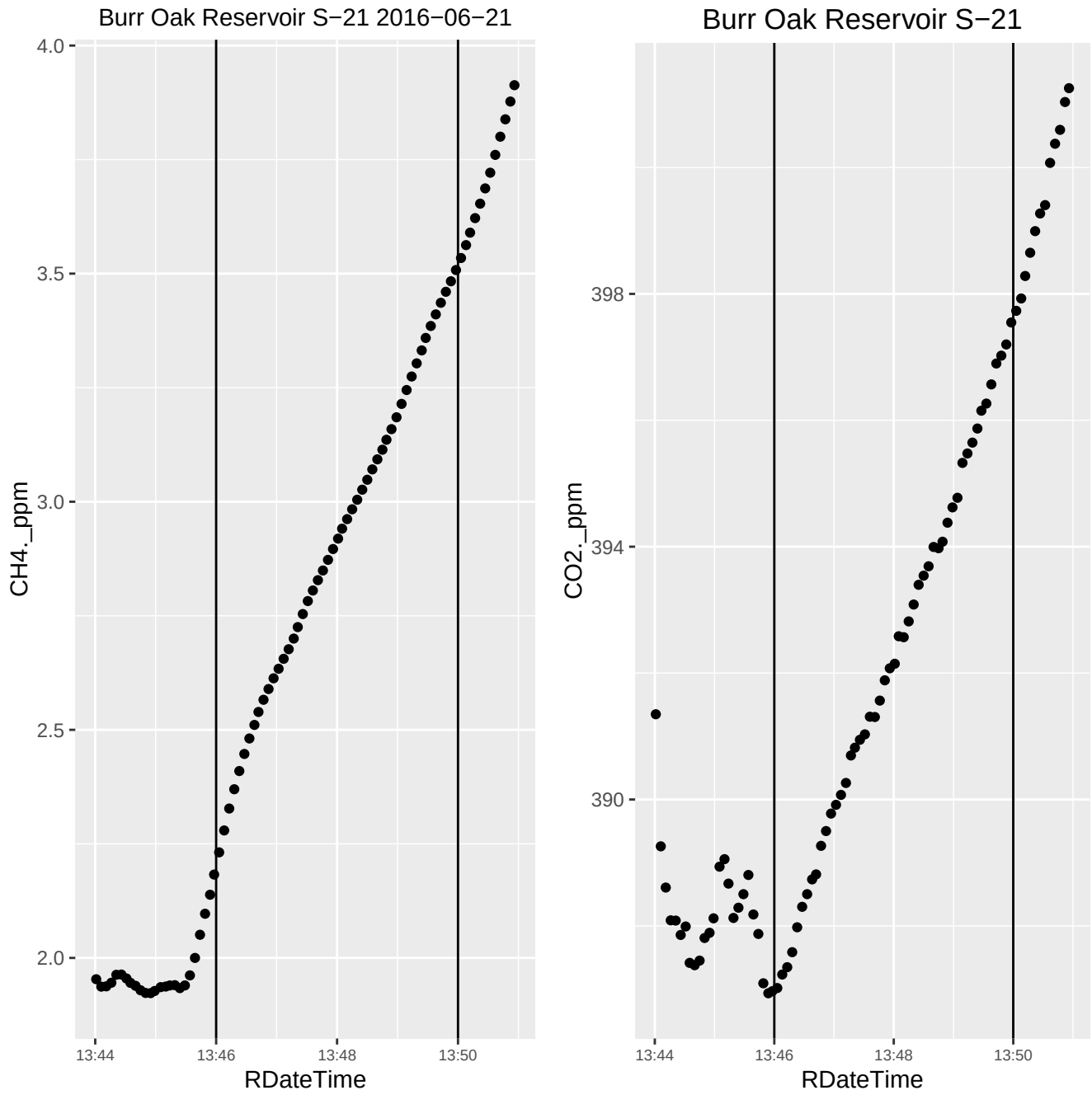

Hocking County Lake US−10 2016−06−20
CH4._ppm
5
4
3
2
14:56
14:58
15:00
15:02
RDateTime
Hocking County Lake US−10
CO2._ppm
500
460
420
380
14:56
14:58
15:00
15:02
RDateTime

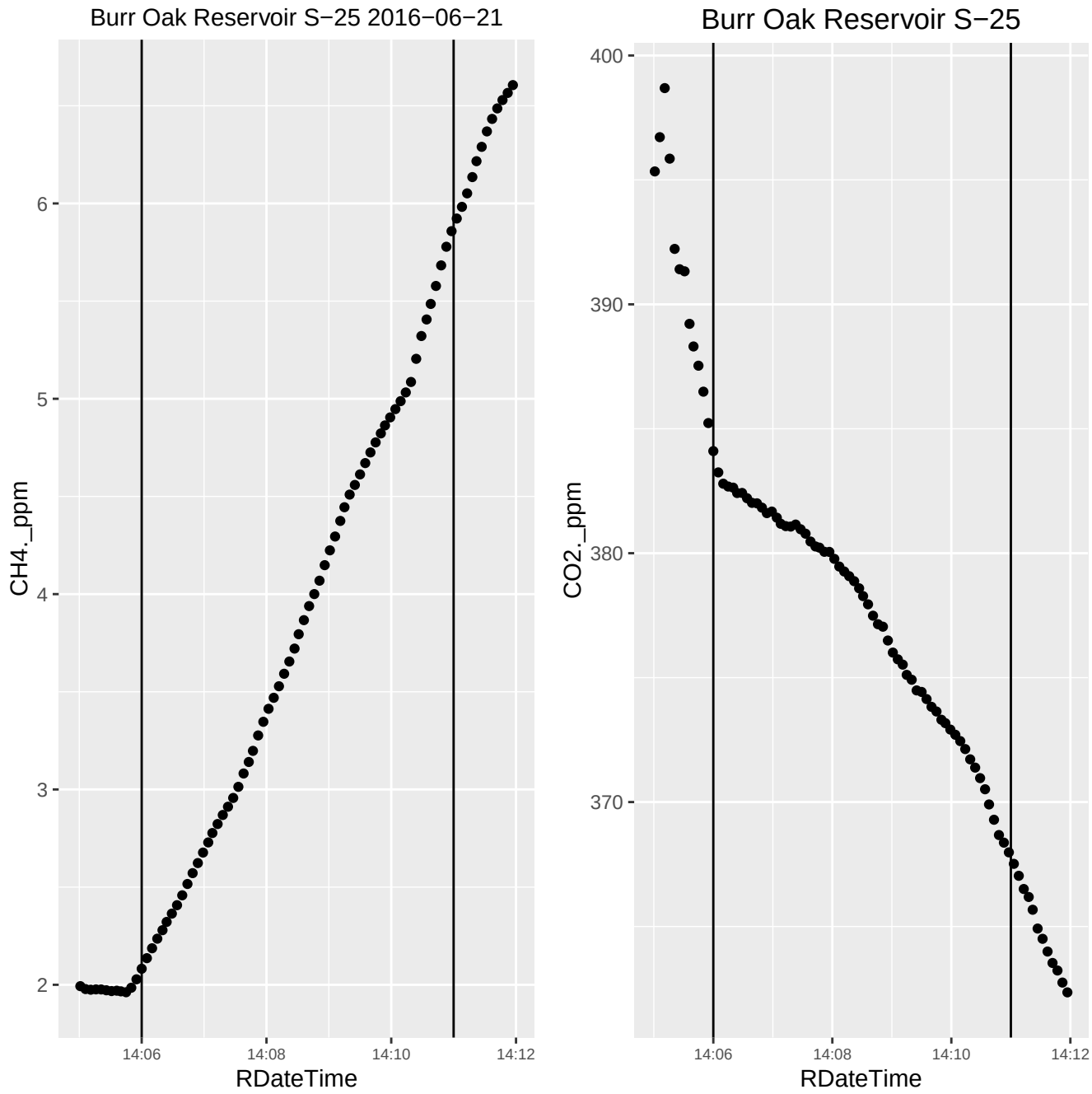

Hocking County Lake US−06 2016−06−20
CH4._ppm
10
8
6
4
2
15:08
15:10
15:12
15:14
RDateTime
Hocking County Lake US−06
CO2._ppm
450
420
390
360
15:08
15:10
15:12
15:14
RDateTime

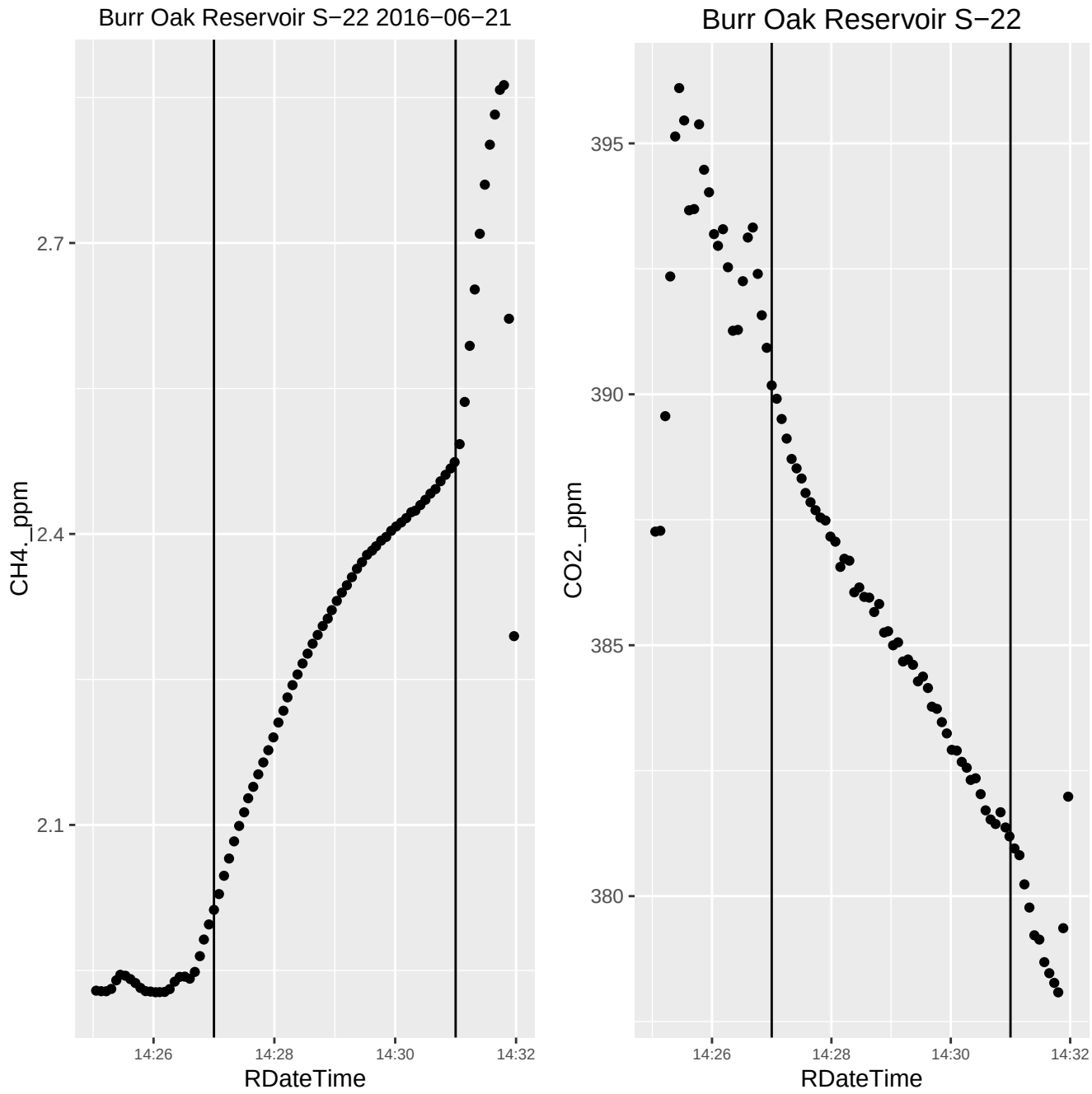

Hocking County Lake US−08 2016−06−20
CH4._ppm
4.0
3.5
3.0
2.5
2.0
15:32
15:34
15:36
15:38
RDateTime
Hocking County Lake US−08
CO2._ppm
600
550
500
450
400
15:32
15:34
15:36
15:38
RDateTime

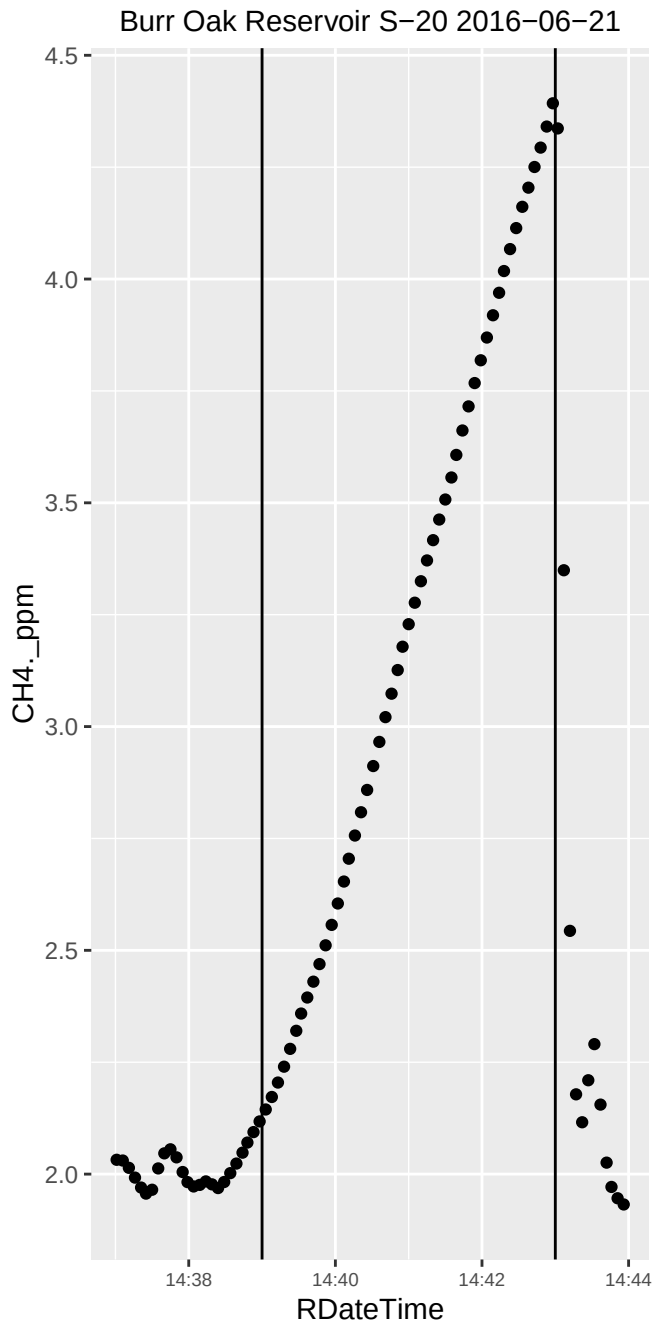

Hocking County Lake US−13 2016−06−20
CH4._ppm
6
5
4
3
2
15:42
15:44
15:46
15:48
RDateTime
Hocking County Lake US−13
CO2._ppm
380
370
360
350
340
15:42
15:44
15:46
15:48
RDateTime

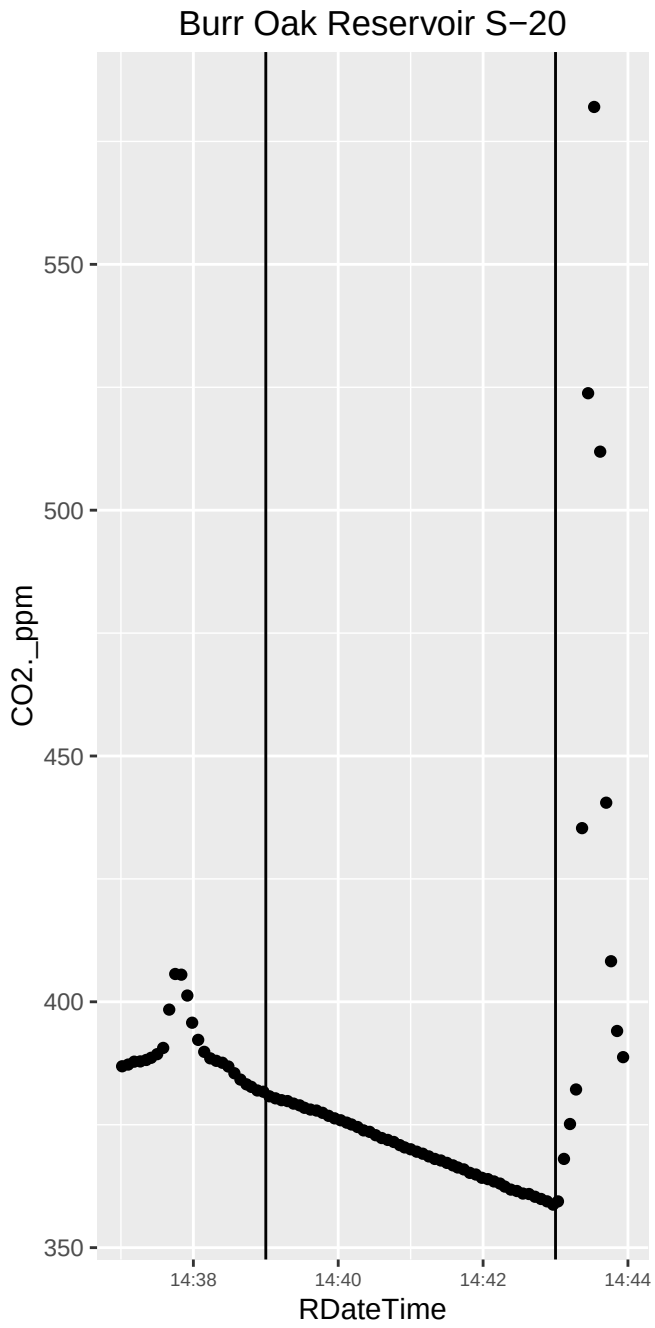

Hocking County Lake US−20 2016−06−20
CH4._ppm
6
5
4
3
2
15:54
15:56
15:58
16:00
RDateTime
Hocking County Lake US−20
CO2._ppm
500
450
400
350
15:54
15:56
15:58
16:00
RDateTime

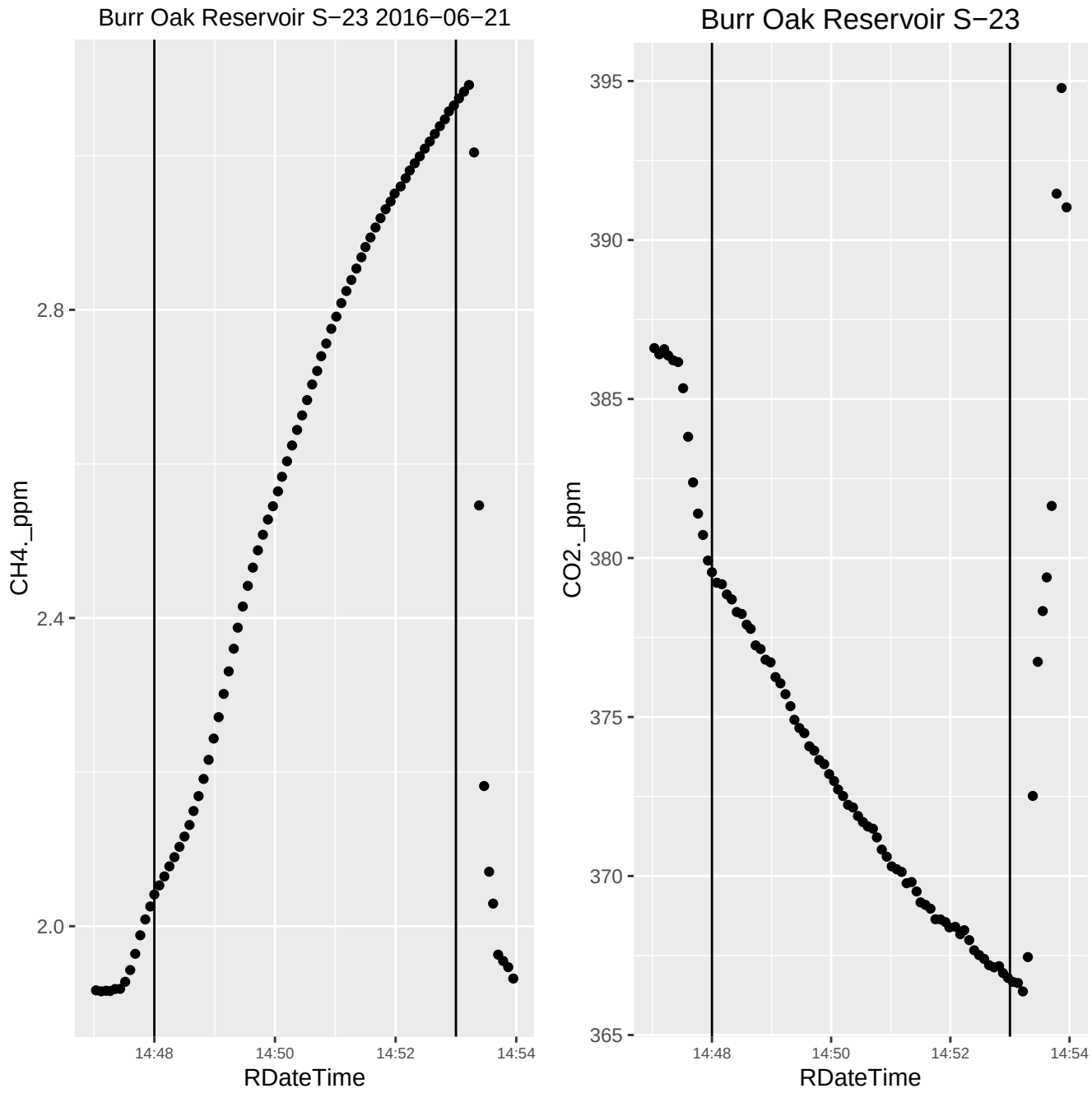

Burr Oak Reservoir S−21 2016−06−21
CH4._ppm
4.0
3.5
3.0
2.5
2.0
13:44
13:46
13:48
13:50
RDateTime
Burr Oak Reservoir S−21
CO2._ppm
398
394
390
13:44
13:46
13:48
13:50
RDateTime

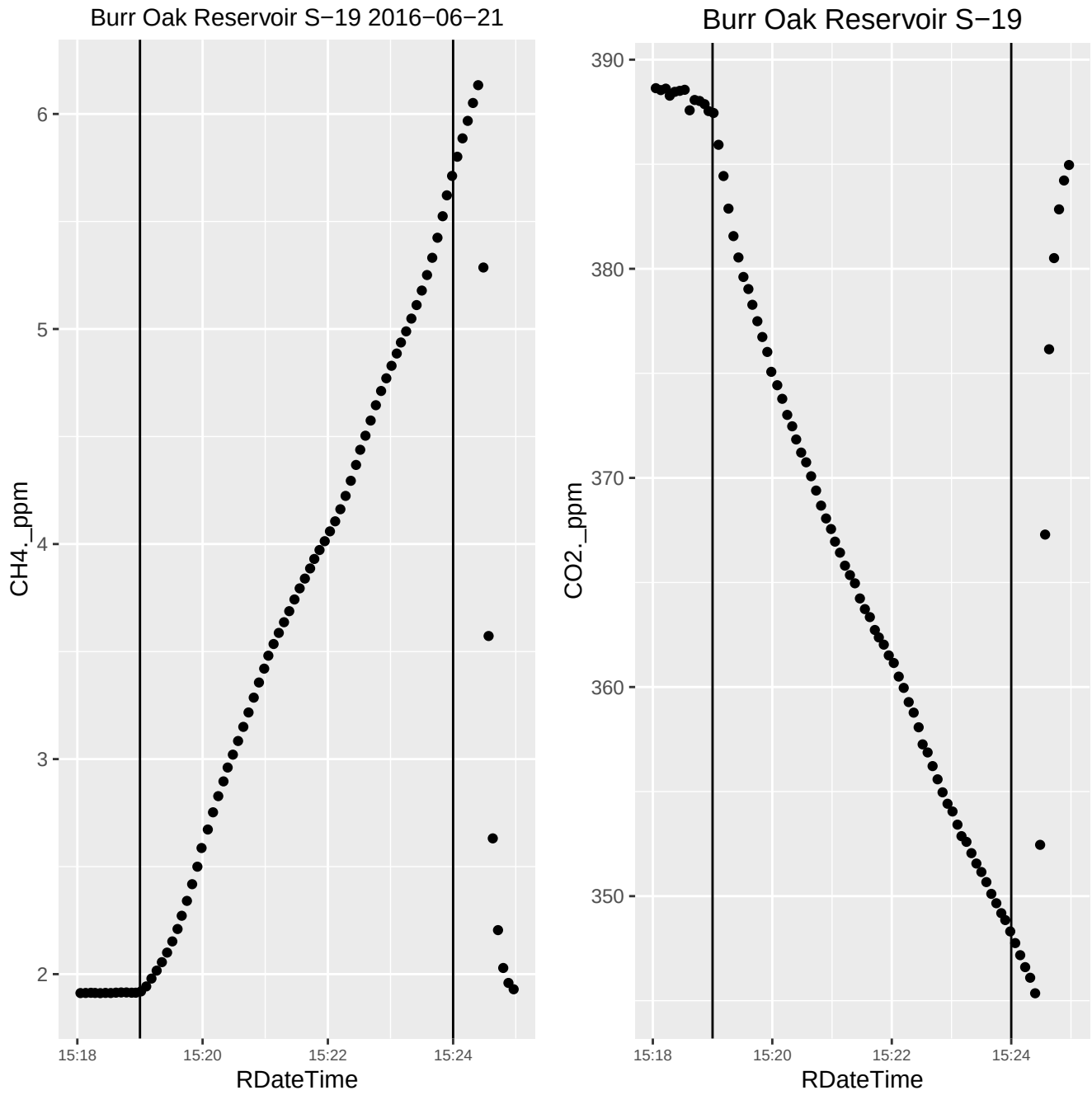

Burr Oak Reservoir S−25 2016−06−21
CH4._ppm
6
5
4
3
2
14:06
14:08
14:10
14:12
RDateTime
Burr Oak Reservoir S−25
CO2._ppm
400
390
380
370
14:06
14:08
14:10
14:12
RDateTime

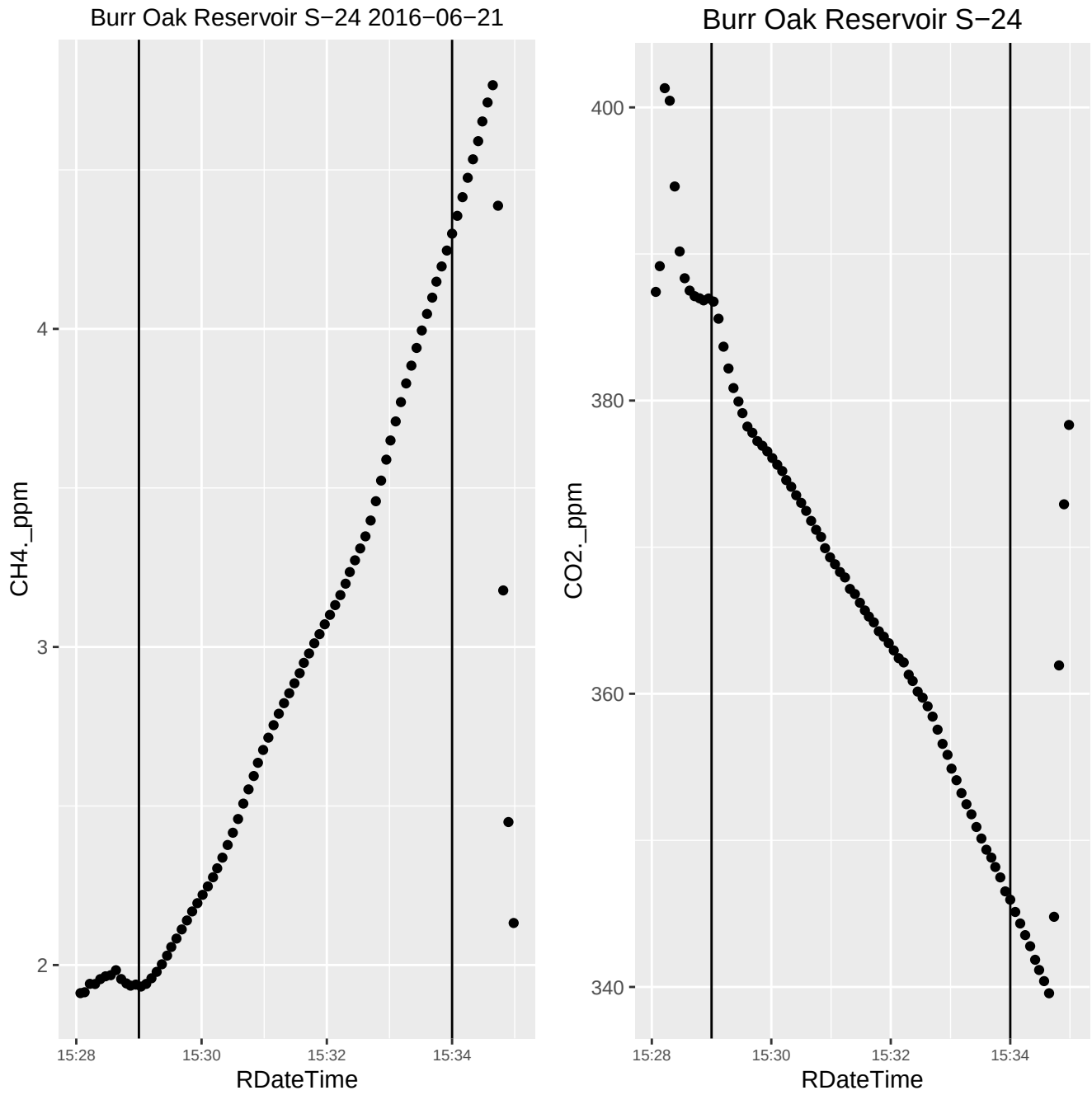

Burr Oak Reservoir S−22 2016−06−21
CH4._ppm
2.7
2.4
2.1
14:26
14:28
14:30
14:32
RDateTime
Burr Oak Reservoir S−22
CO2._ppm
395
390
385
380
14:26
14:28
14:30
14:32
RDateTime

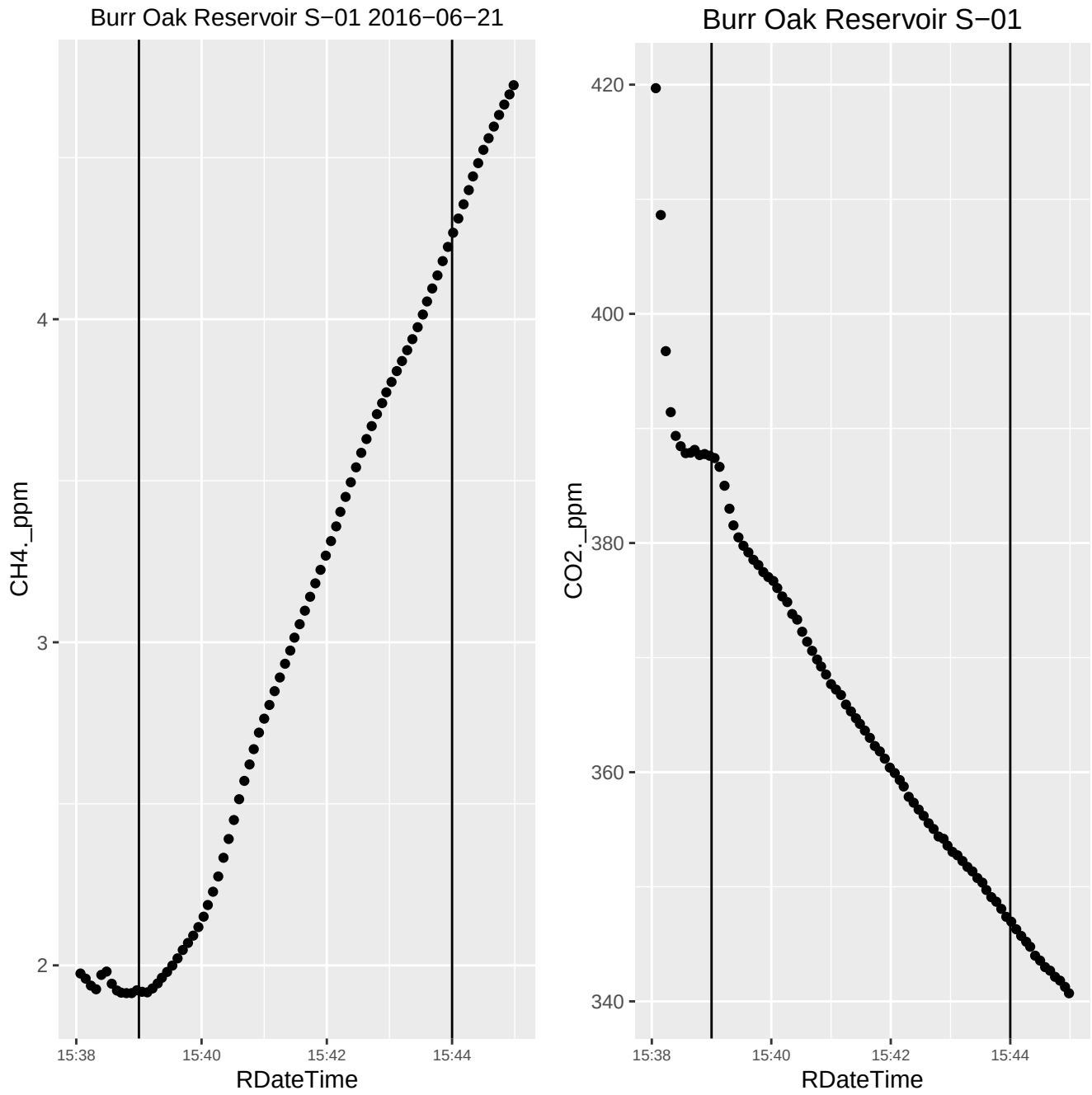

Burr Oak Reservoir S−20 2016−06−21
CH4._ppm
4.5
4.0
3.5
3.0
2.5
2.0
14:38
14:40
14:42
14:44
RDateTime

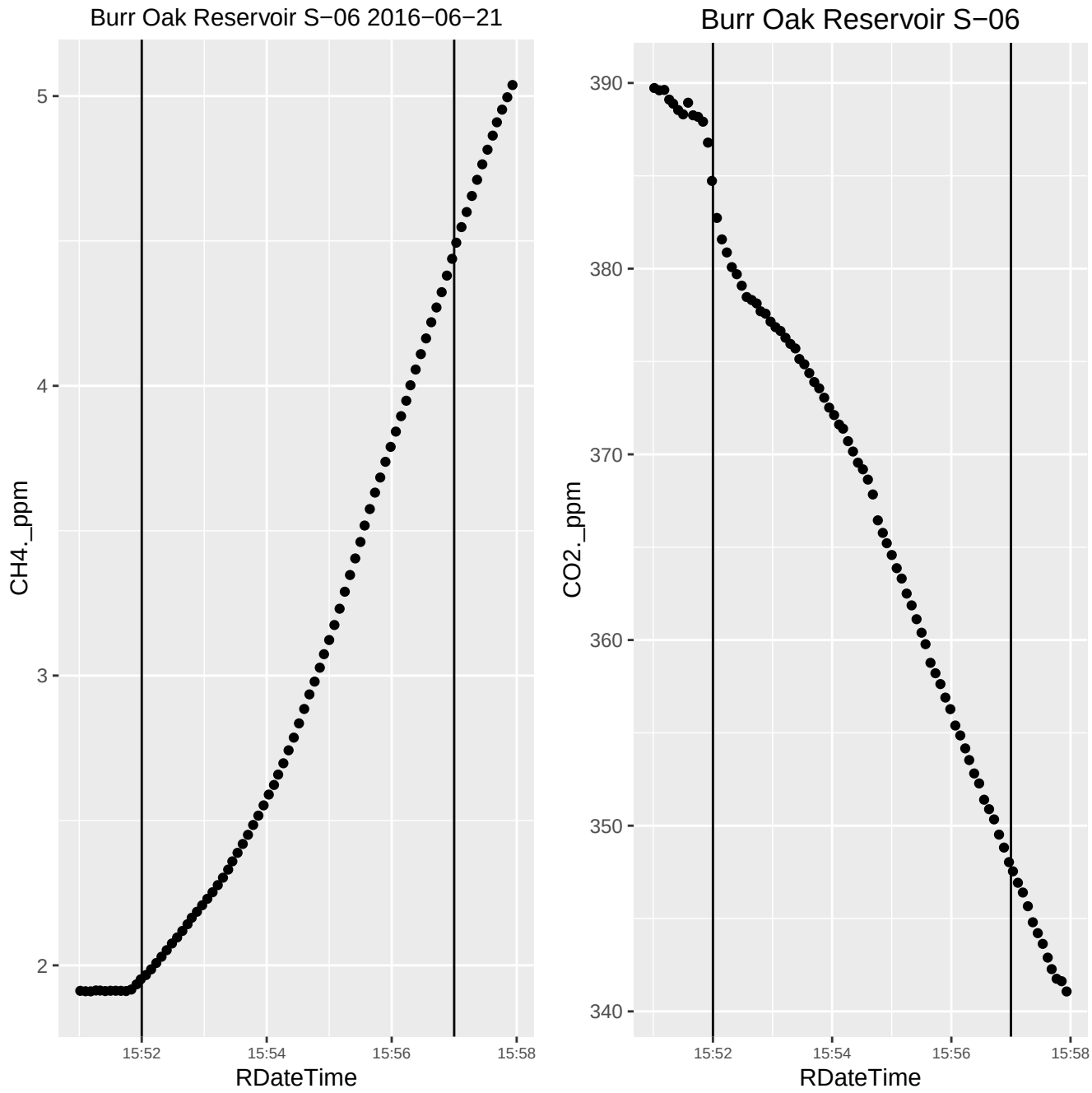

Burr Oak Reservoir S−20
CO2._ppm
550
500
450
400
350
14:38
14:40
14:42
14:44
RDateTime

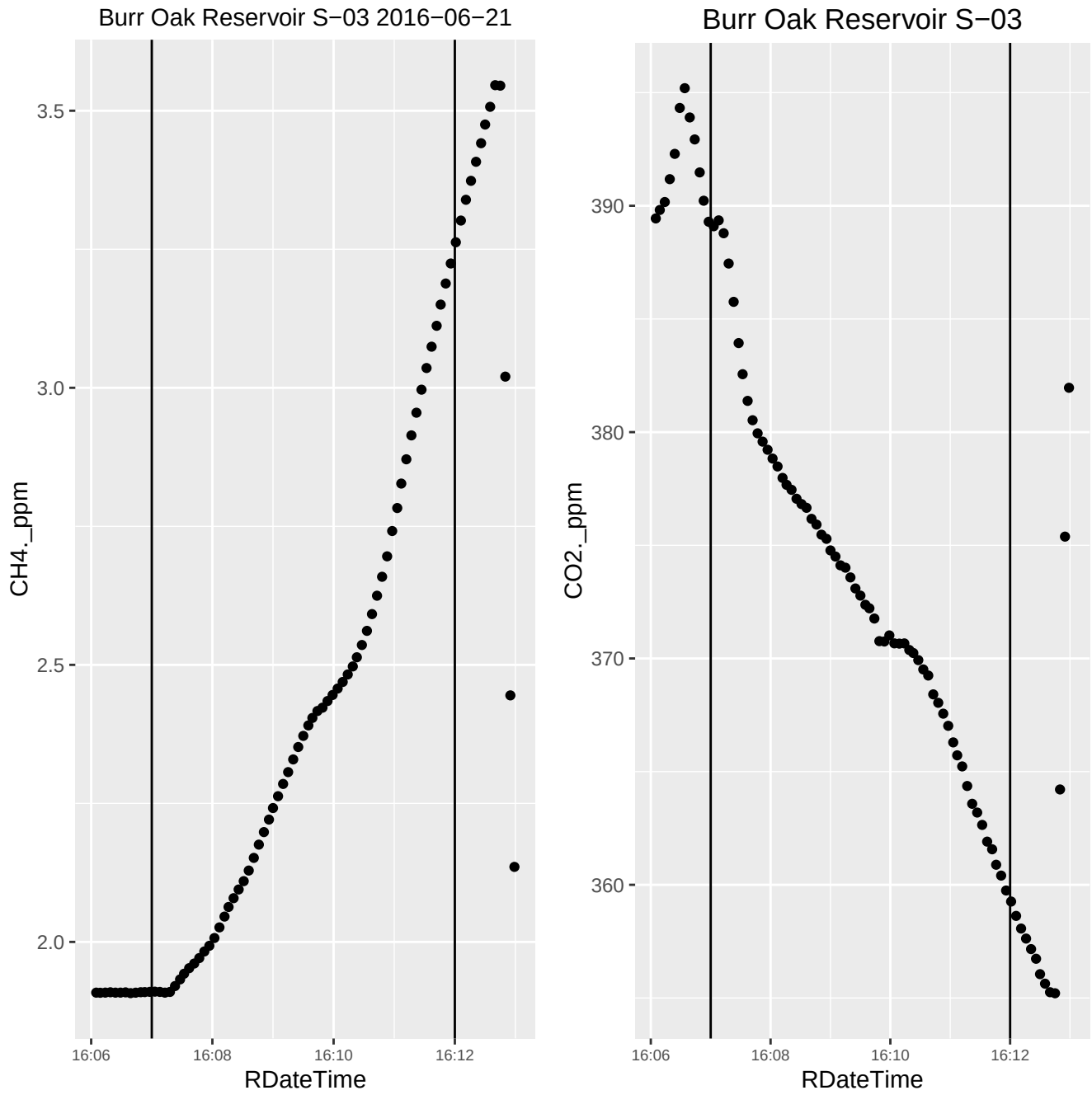

Burr Oak Reservoir S−23 2016−06−21
CH4._ppm
2.8
2.4
2.0
14:48
14:50
14:52
14:54
RDateTime
Burr Oak Reservoir S−23
CO2._ppm
395
390
385
380
375
370
365
14:48
14:50
14:52
14:54
RDateTime

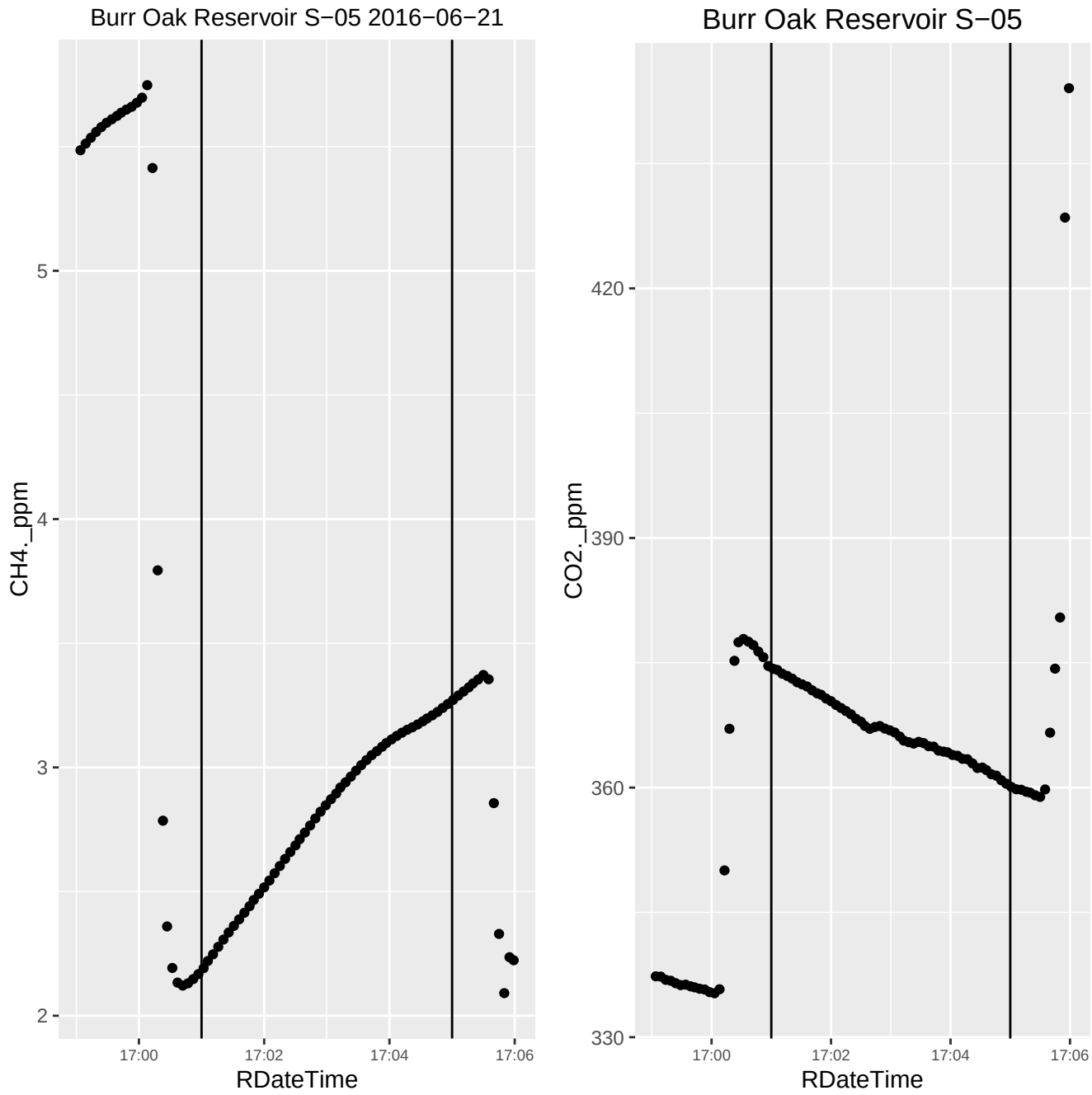

Burr Oak Reservoir S−19 2016−06−21
CH4._ppm
6
5
4
3
2
15:18
15:20
15:22
15:24
RDateTime
Burr Oak Reservoir S−19
CO2._ppm
390
380
370
360
350
15:18
15:20
15:22
15:24
RDateTime

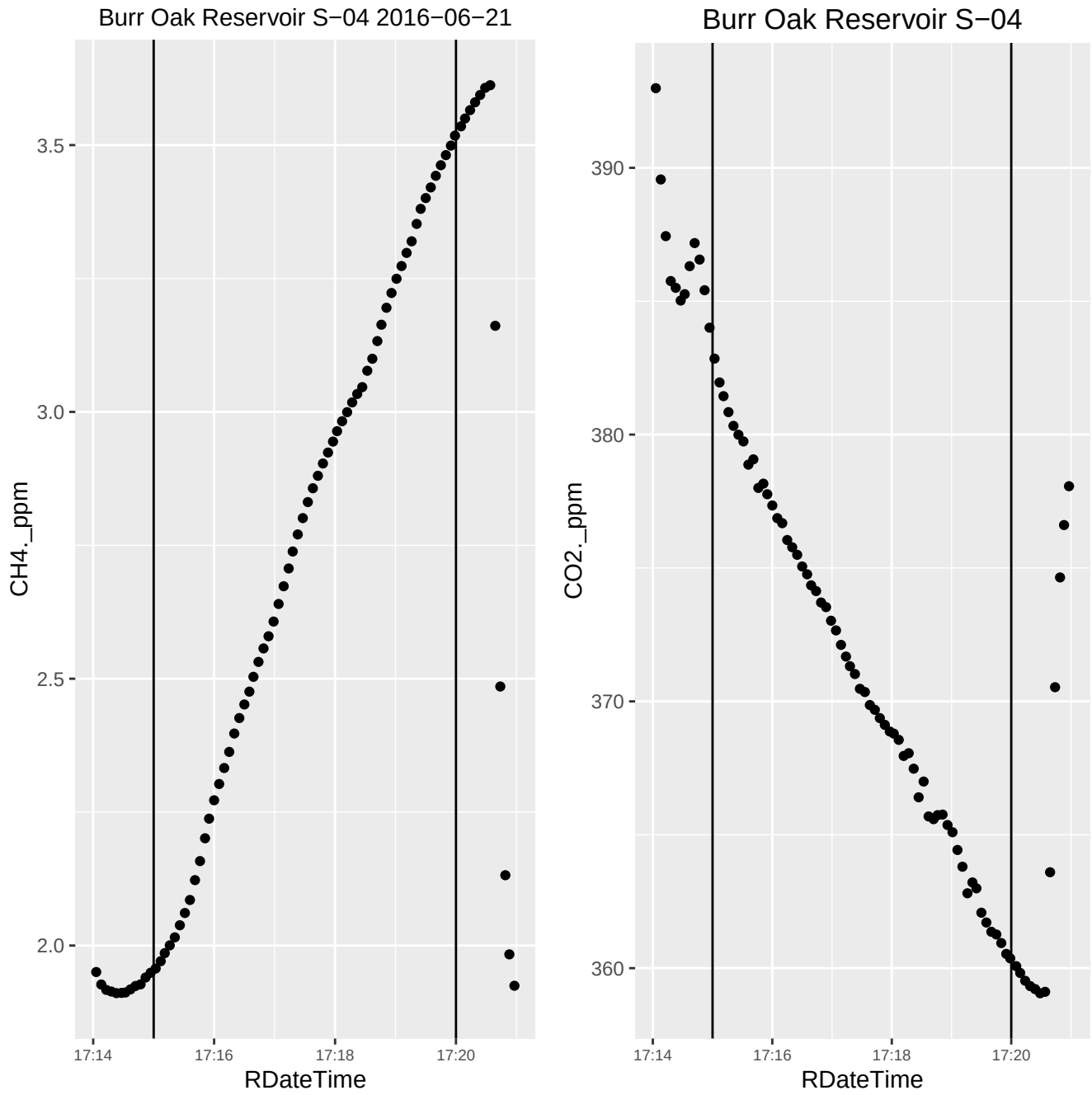

Burr Oak Reservoir S−24 2016−06−21
CH4._ppm
4
3
2
15:28
15:30
15:32
15:34
RDateTime
Burr Oak Reservoir S−24
CO2._ppm
400
380
360
340
15:28
15:30
15:32
15:34
RDateTime

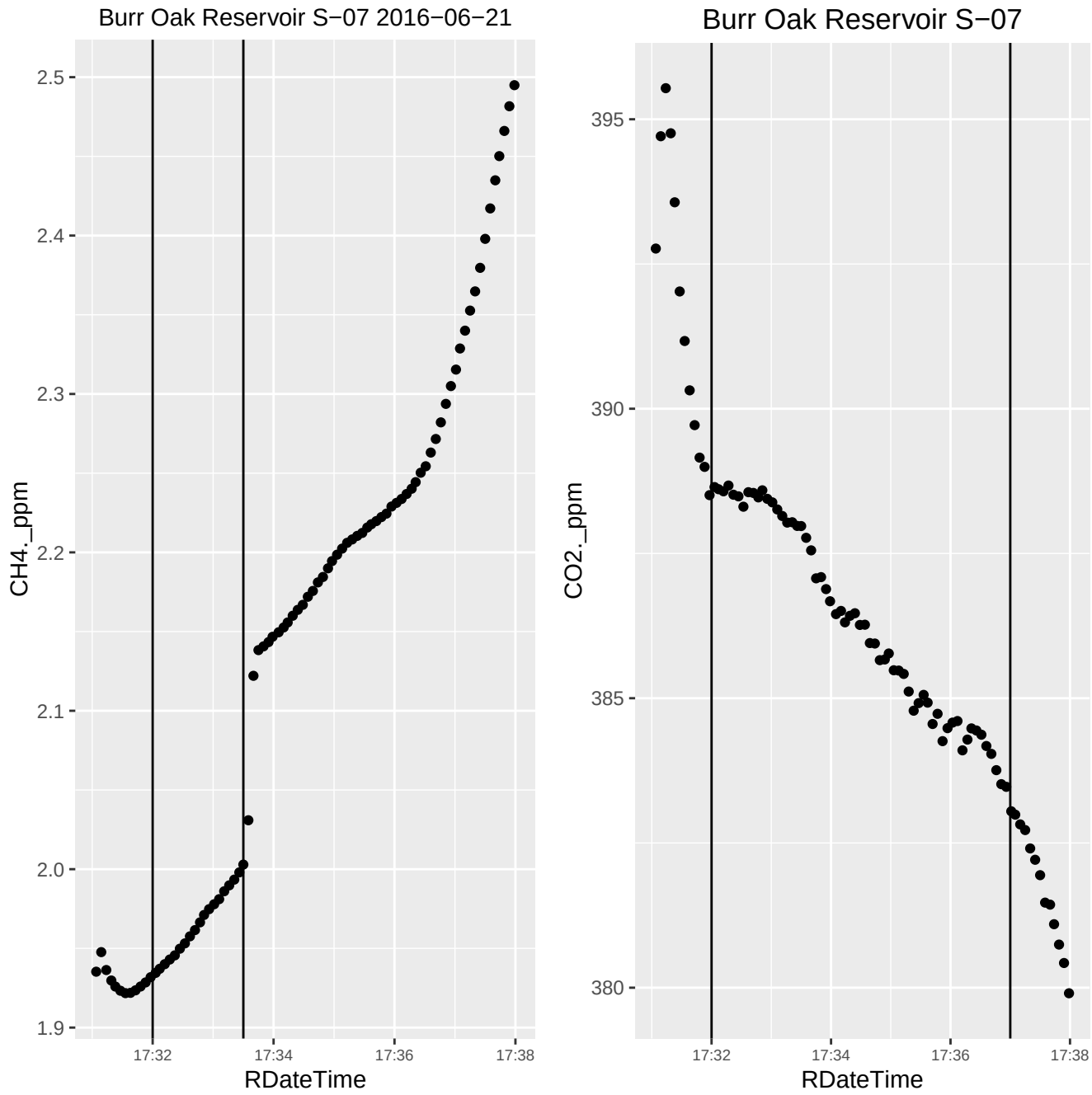

Burr Oak Reservoir S−01 2016−06−21
CH4._ppm
4
3
2
15:38
15:40
15:42
15:44
RDateTime
Burr Oak Reservoir S−01
CO2._ppm
420
400
380
360
340
15:38
15:40
15:42
15:44
RDateTime

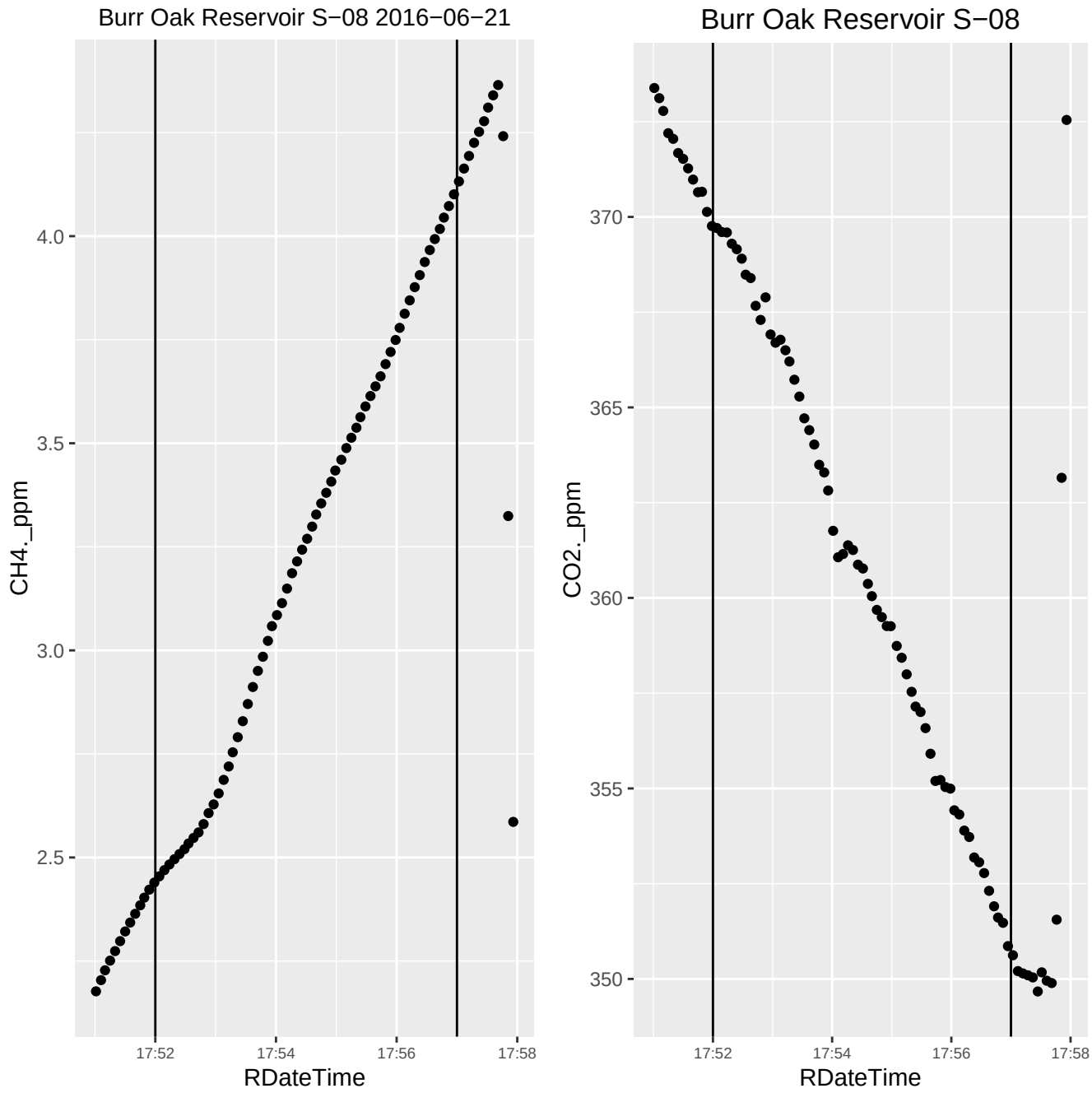

Burr Oak Reservoir S−06 2016−06−21
CH4._ppm
5
4
3
2
15:52
15:54
15:56
15:58
RDateTime
Burr Oak Reservoir S−06
CO2._ppm
390
380
370
360
350
340
15:52
15:54
15:56
15:58
RDateTime

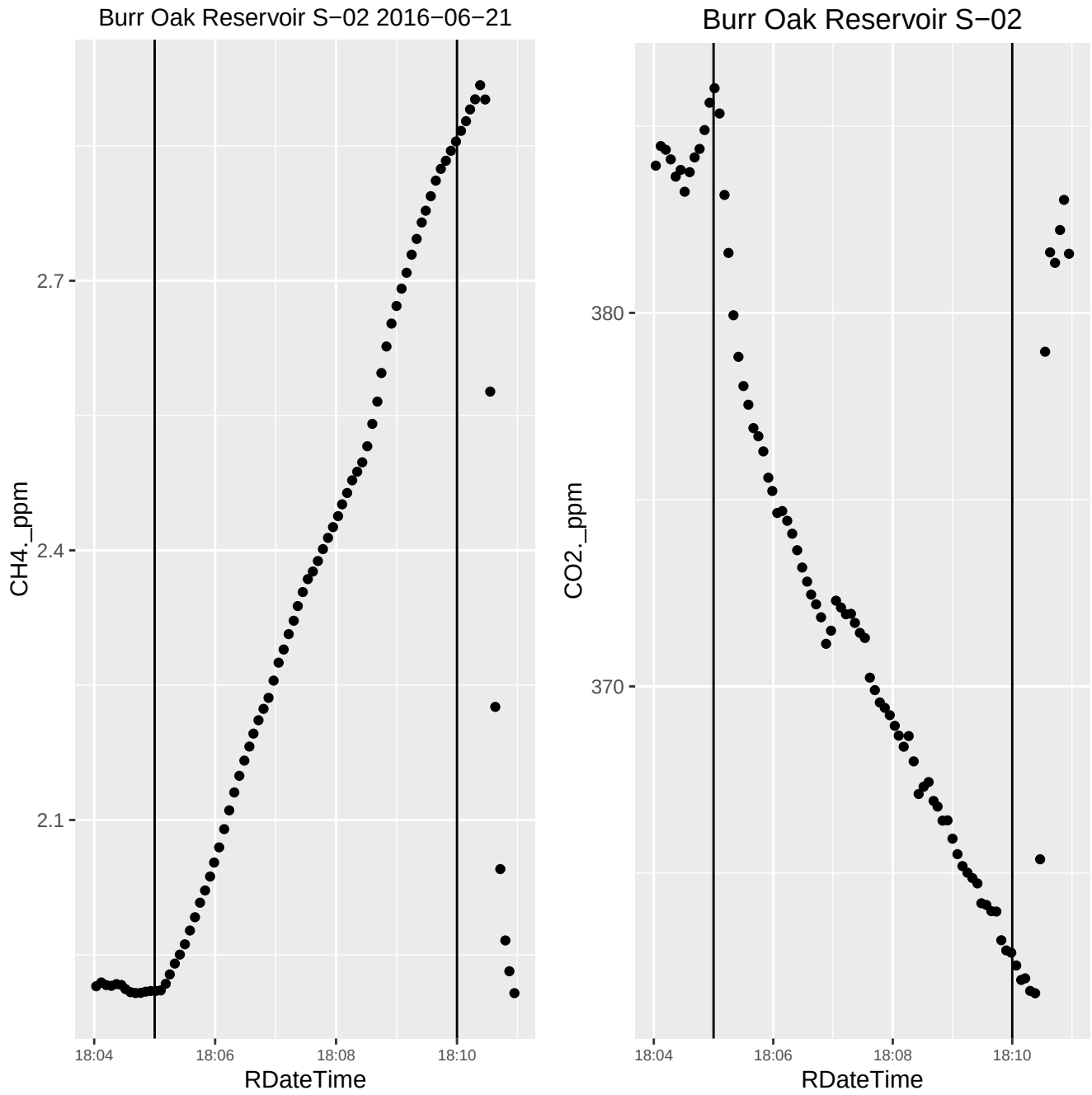

Burr Oak Reservoir S−03 2016−06−21
CH4._ppm
3.5
3.0
2.5
2.0
16:06
16:08
16:10
16:12
RDateTime
Burr Oak Reservoir S−03
CO2._ppm
390
380
370
360
16:06
16:08
16:10
16:12
RDateTime

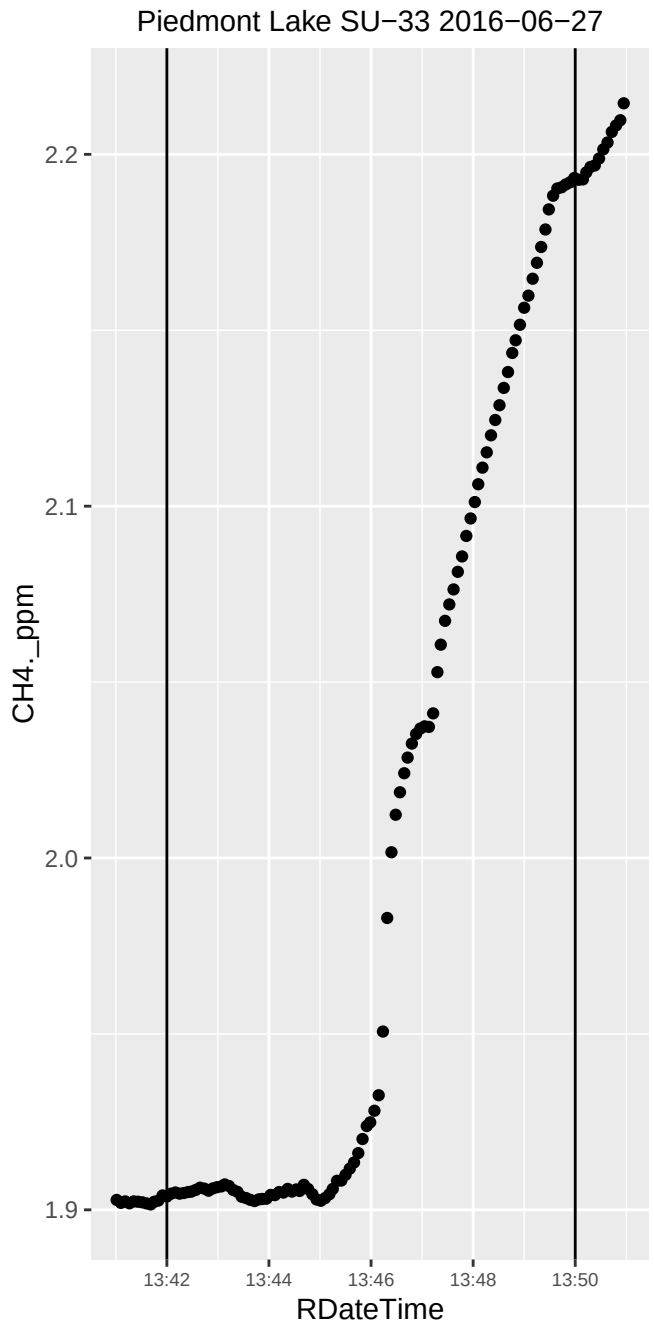

Burr Oak Reservoir S−05 2016−06−21
CH4._ppm
5
4
3
2
17:00
17:02
17:04
17:06
RDateTime
Burr Oak Reservoir S−05
CO2._ppm
420
390
360
330
17:00
17:02
17:04
17:06
RDateTime

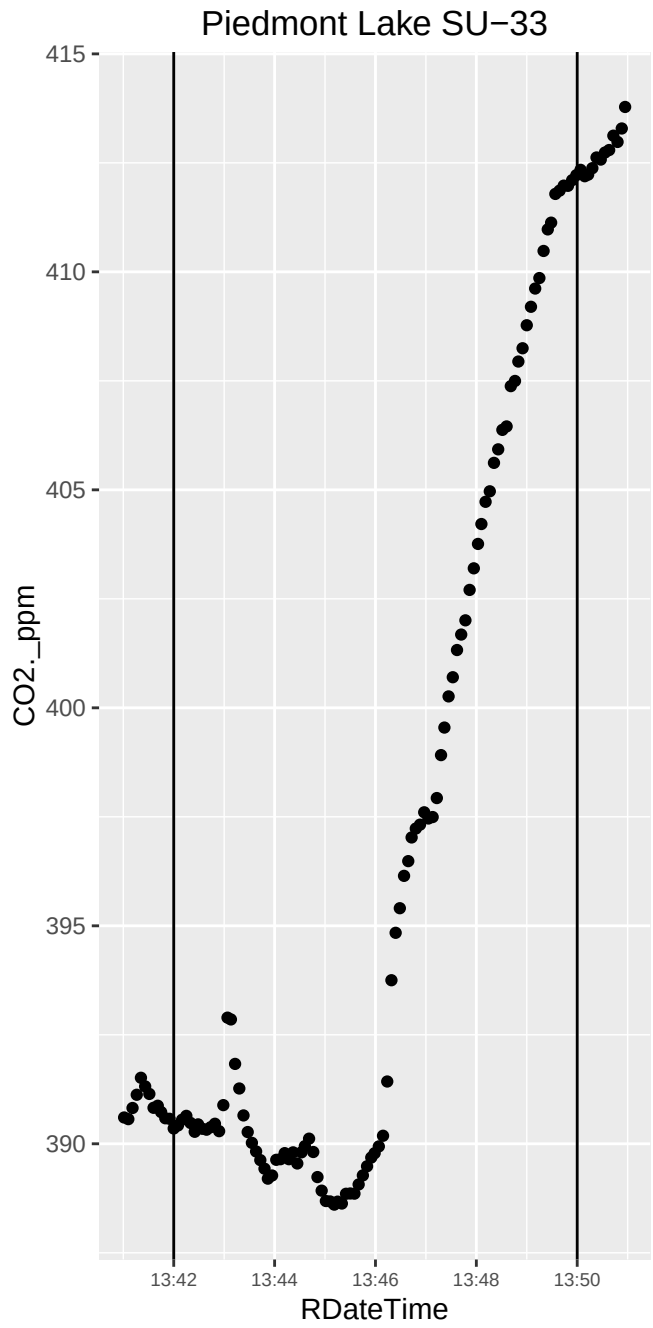

Burr Oak Reservoir S−04 2016−06−21
CH4._ppm
3.5
3.0
2.5
2.0
17:14
17:16
17:18
17:20
RDateTime
Burr Oak Reservoir S−04
CO2._ppm
390
380
370
360
17:14
17:16
17:18
17:20
RDateTime

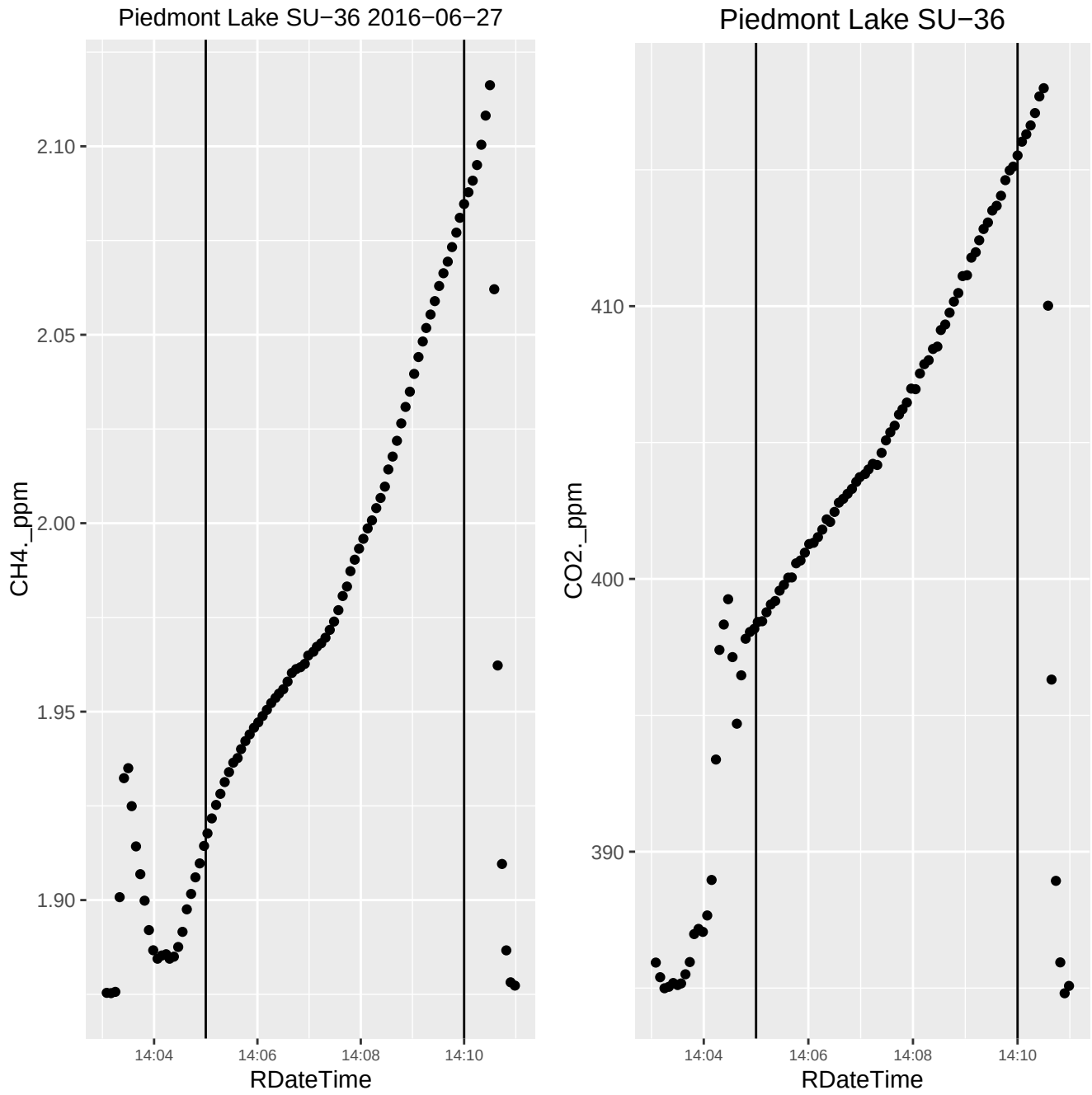

Burr Oak Reservoir S−07 2016−06−21
CH4._ppm
2.5
2.4
2.3
2.2
2.1
2.0
1.9
17:32
17:34
17:36
17:38
RDateTime
Burr Oak Reservoir S−07
CO2._ppm
395
390
385
380
17:32
17:34
17:36
17:38
RDateTime

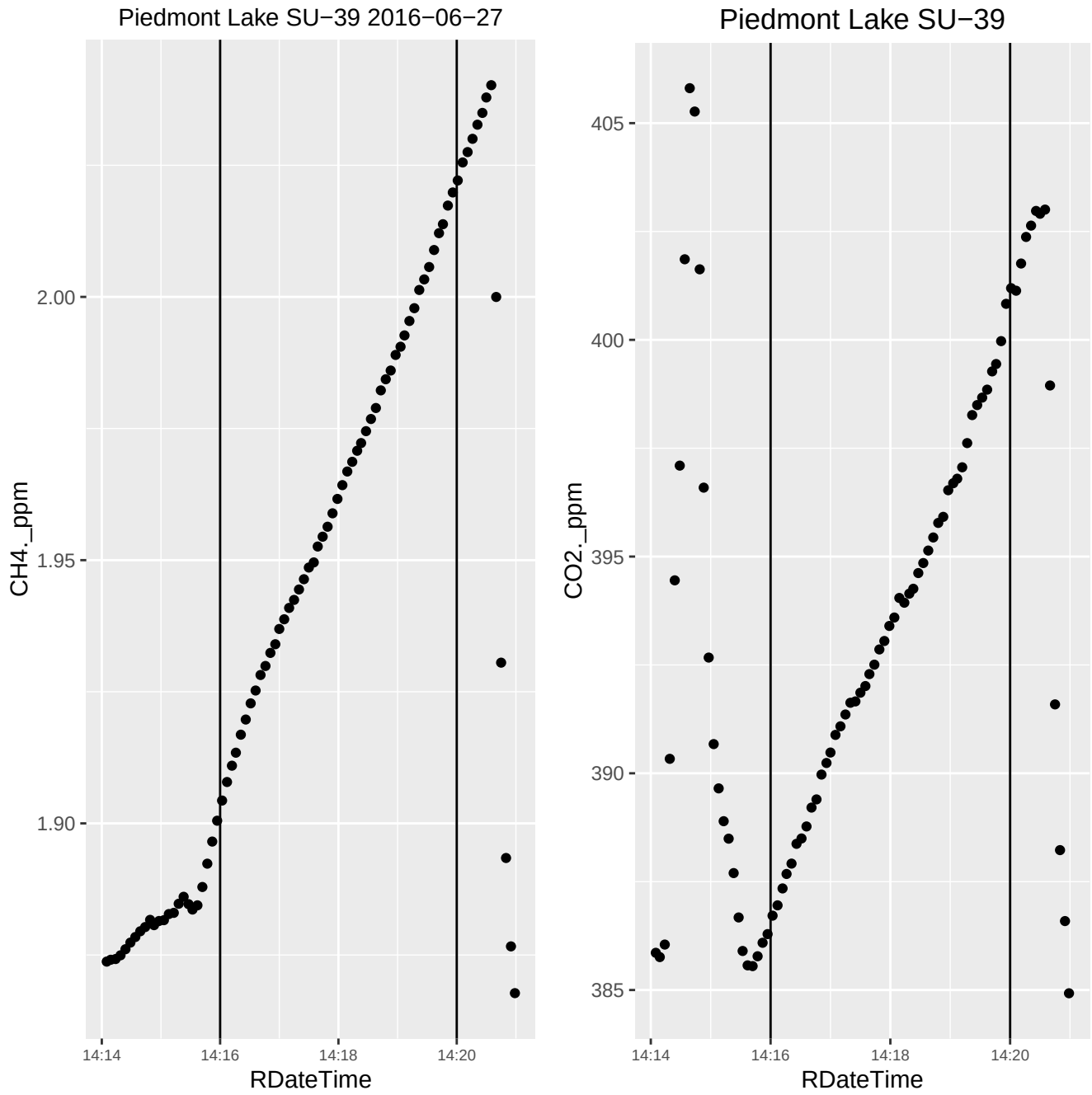

Burr Oak Reservoir S−08 2016−06−21
CH4._ppm
4.0
3.5
3.0
2.5
17:52
17:54
17:56
17:58
RDateTime
Burr Oak Reservoir S−08
CO2._ppm
370
365
360
355
350
17:52
17:54
17:56
17:58
RDateTime

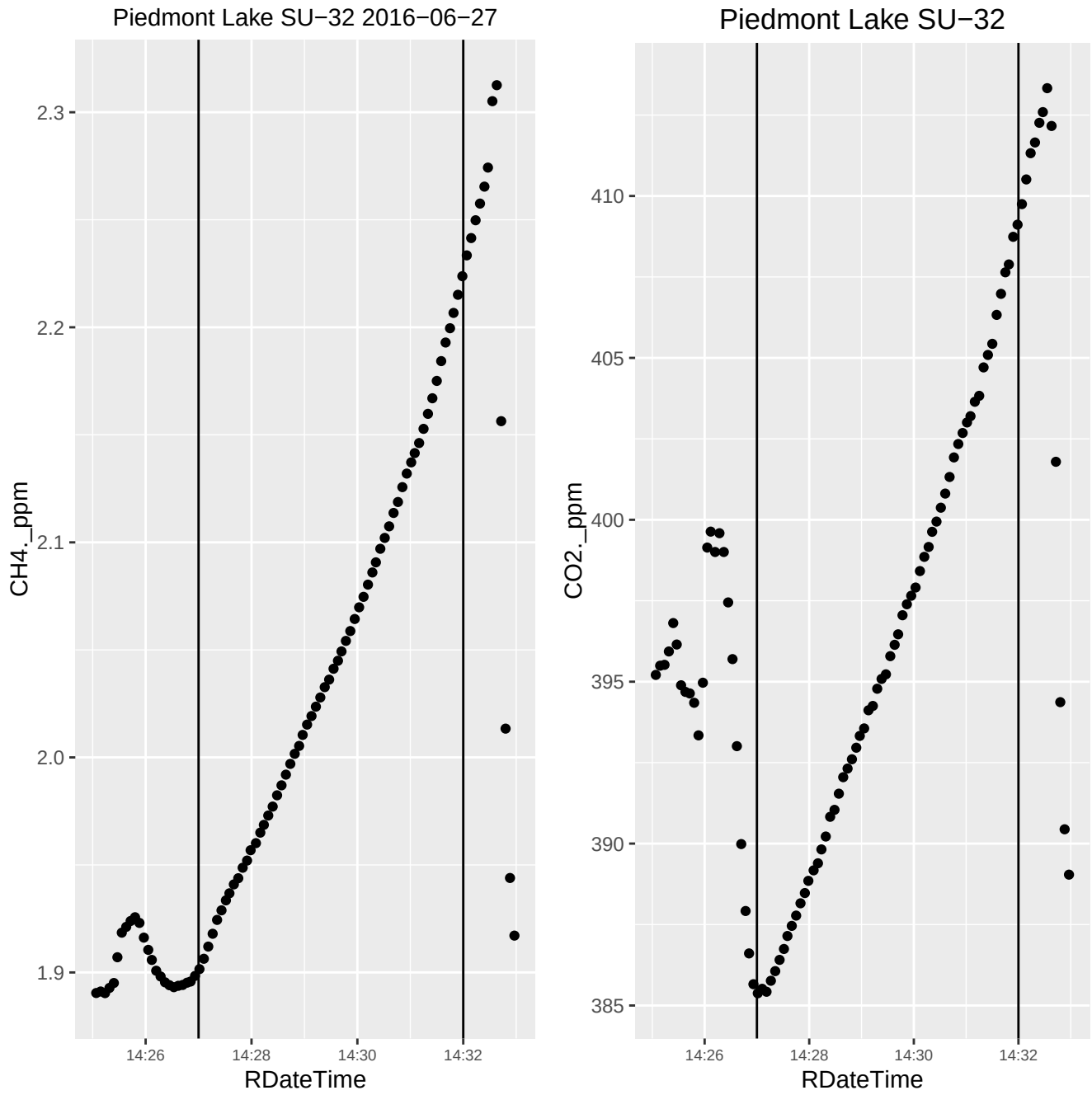

Burr Oak Reservoir S−02 2016−06−21
CH4._ppm
2.7
2.4
2.1
18:04
18:06
18:08
18:10
RDateTime
Burr Oak Reservoir S−02
CO2._ppm
380
370
18:04
18:06
18:08
18:10
RDateTime

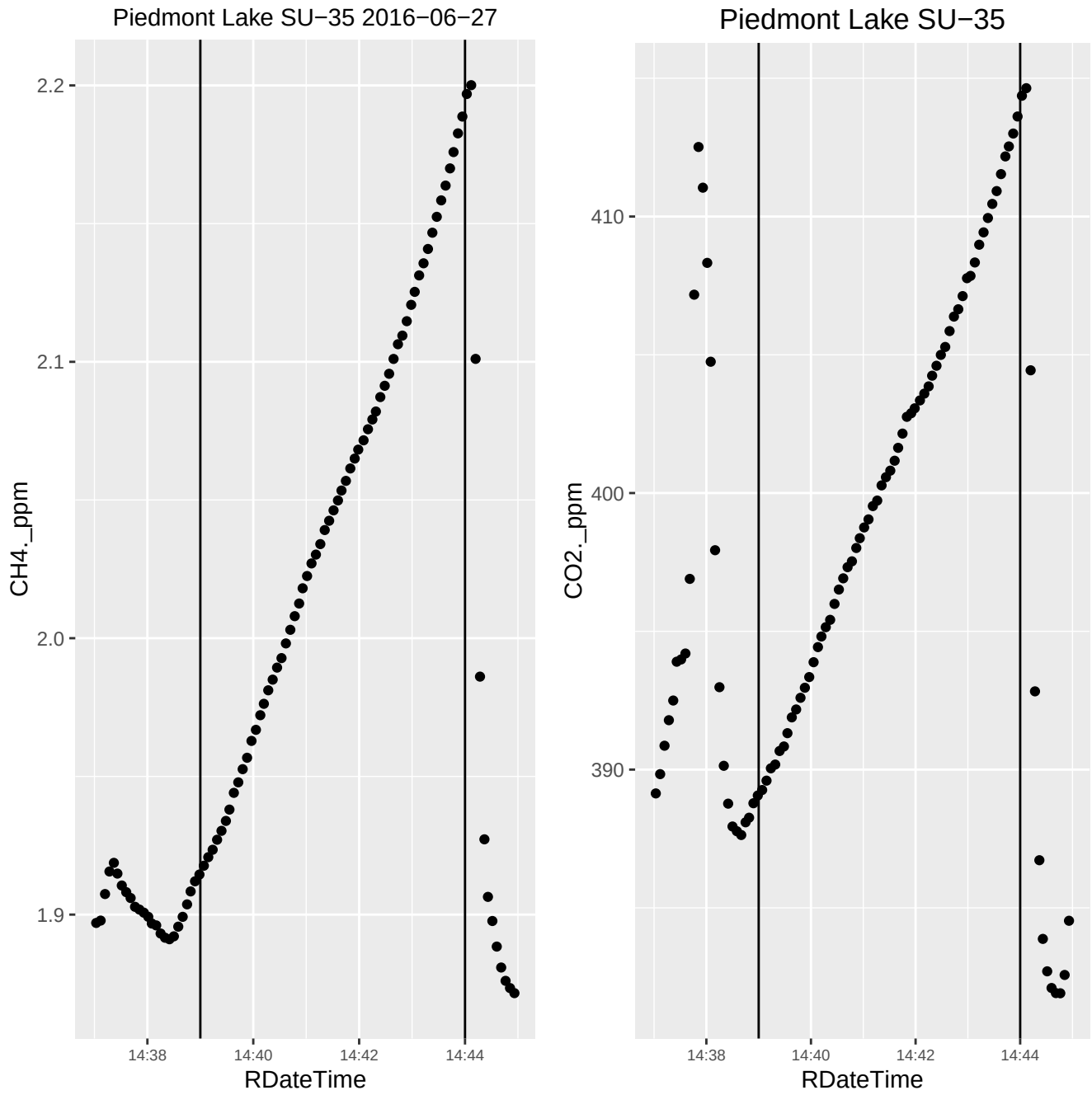

Piedmont Lake SU−33 2016−06−27
CH4._ppm
2.2
2.1
2.0
1.9
13:42
13:44
13:46
13:48
13:50
RDateTime

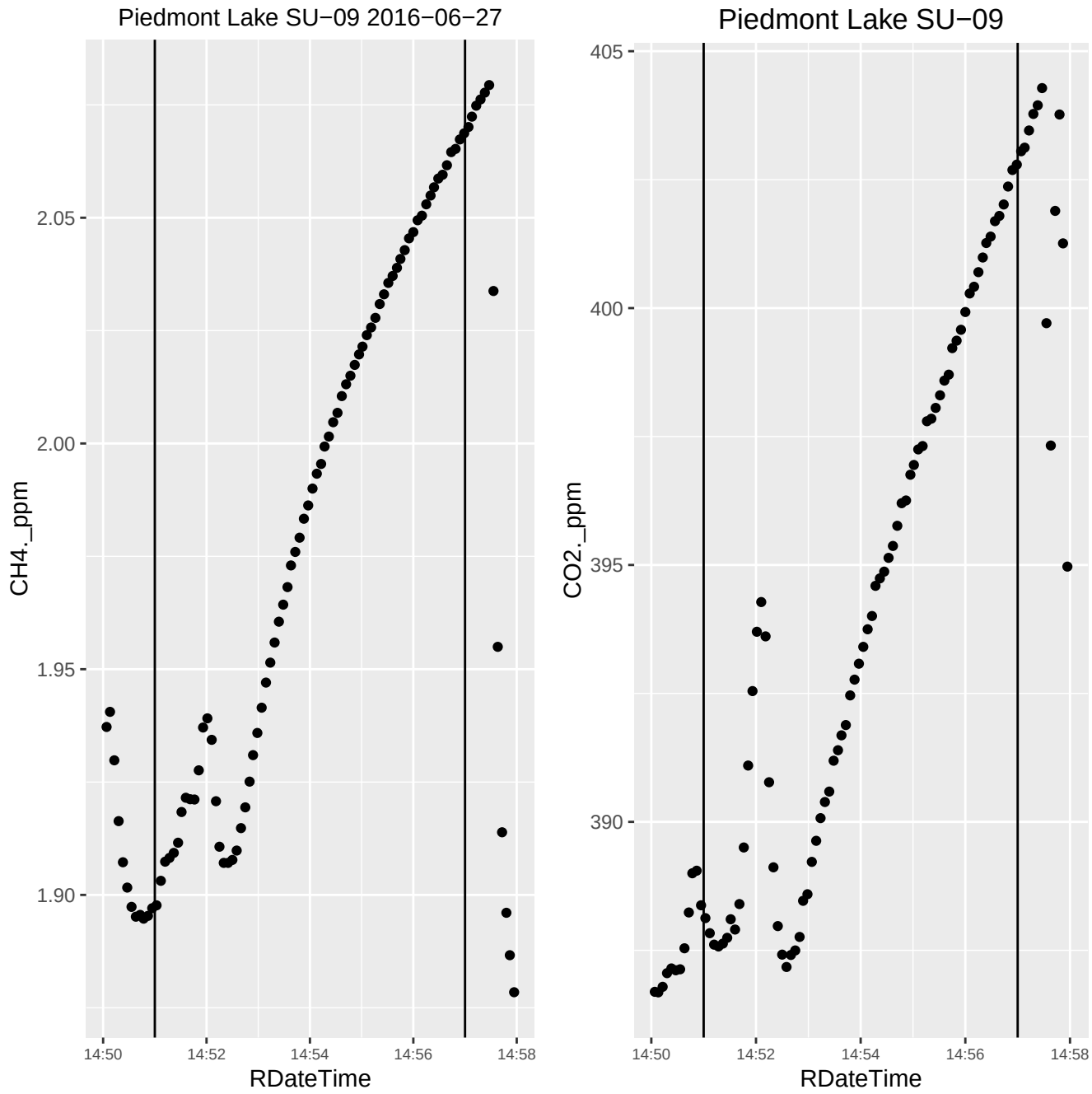

Piedmont Lake SU−33
CO2._ppm
415
410
405
400
395
390
13:42
13:44
13:46
13:48
13:50
RDateTime

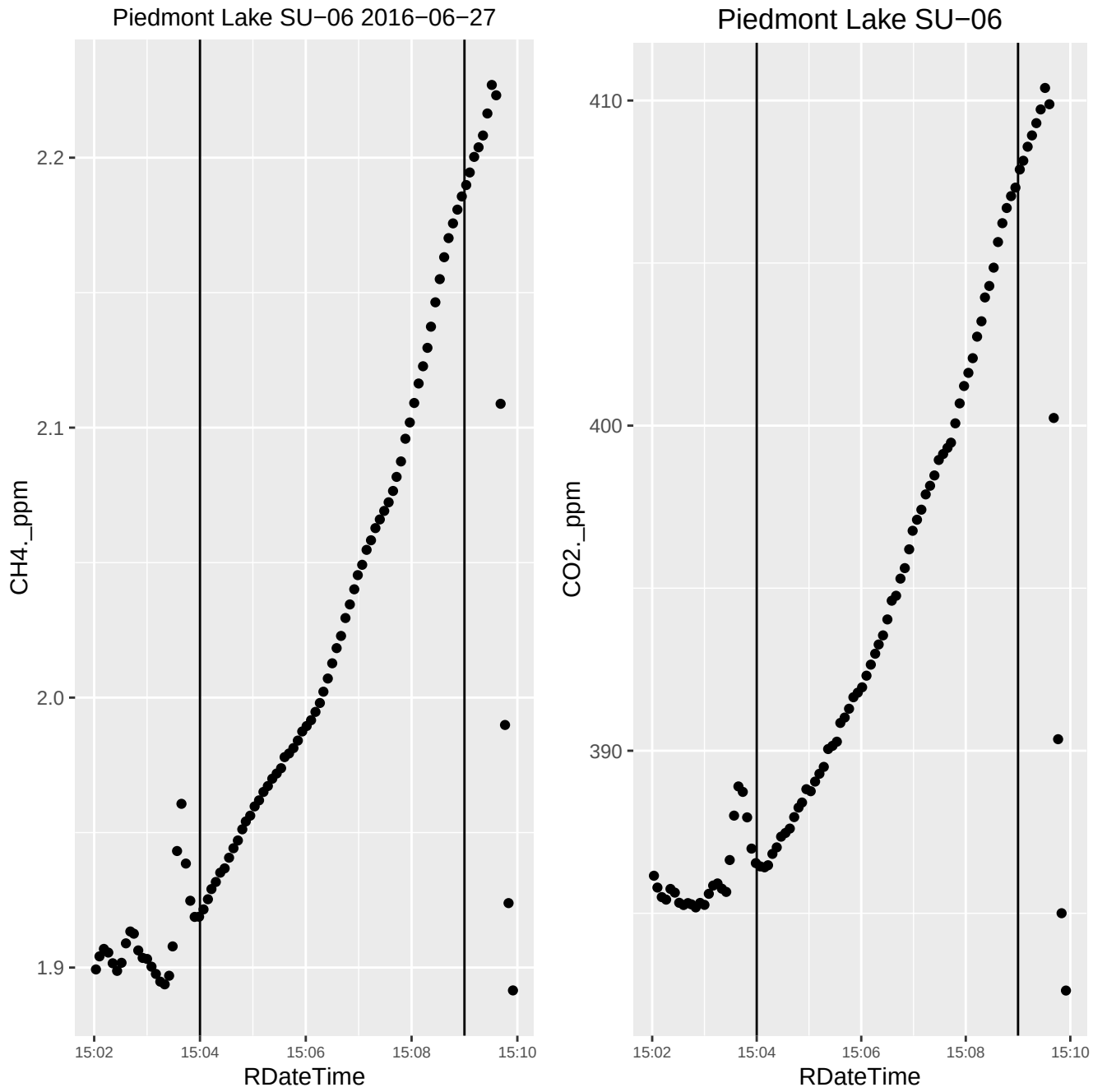

Piedmont Lake SU−36 2016−06−27
CH4._ppm
2.10
2.05
2.00
1.95
1.90
14:04
14:06
14:08
14:10
RDateTime
Piedmont Lake SU−36
CO2._ppm
410
400
390
14:04
14:06
14:08
14:10
RDateTime

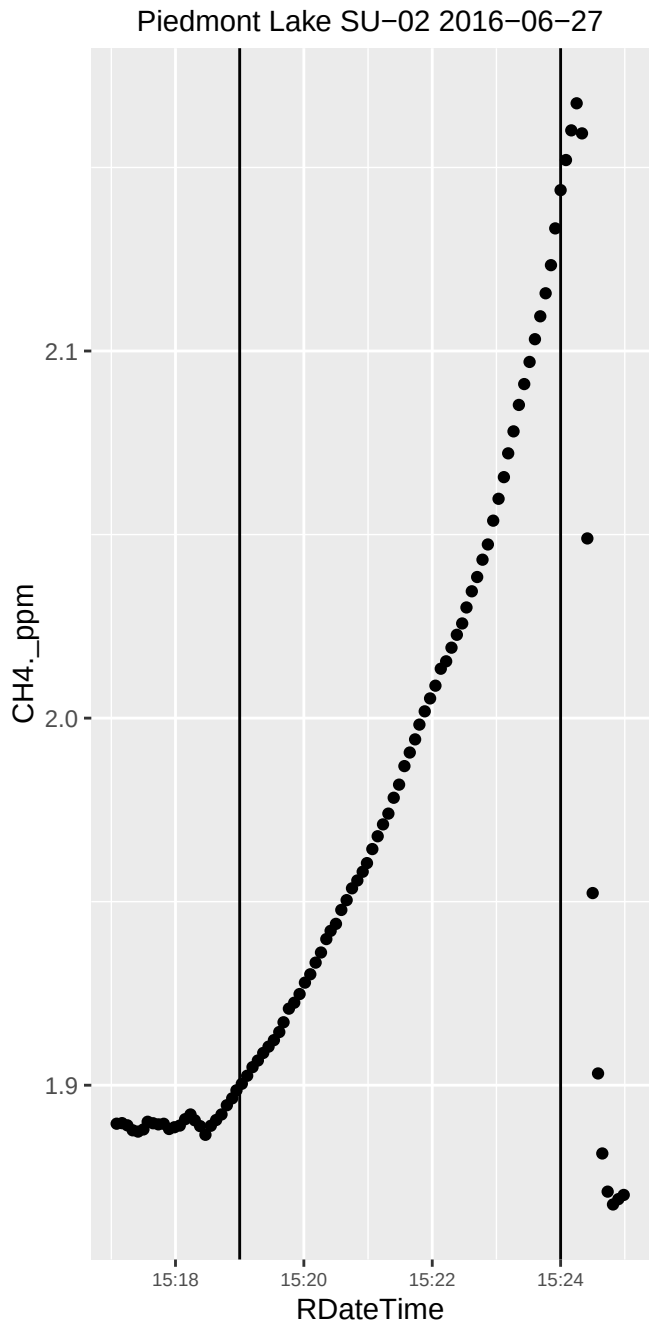

Piedmont Lake SU−39 2016−06−27
CH4._ppm
2.00
1.95
1.90
14:14
14:16
14:18
14:20
RDateTime
Piedmont Lake SU−39
CO2._ppm
405
400
395
390
385
14:14
14:16
14:18
14:20
RDateTime

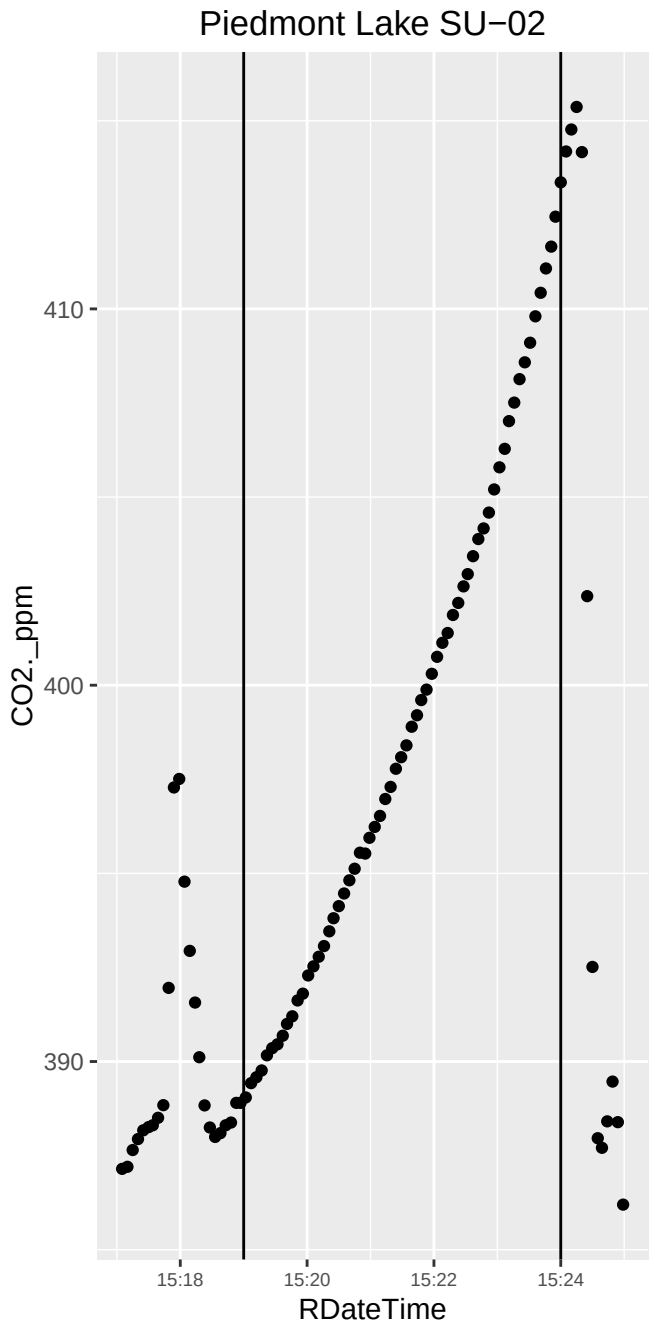

Piedmont Lake SU−32 2016−06−27
CH4._ppm
2.3
2.2
2.1
2.0
1.9
14:26
14:28
14:30
14:32
RDateTime
Piedmont Lake SU−32
CO2._ppm
410
405
400
395
390
385
14:26
14:28
14:30
14:32
RDateTime

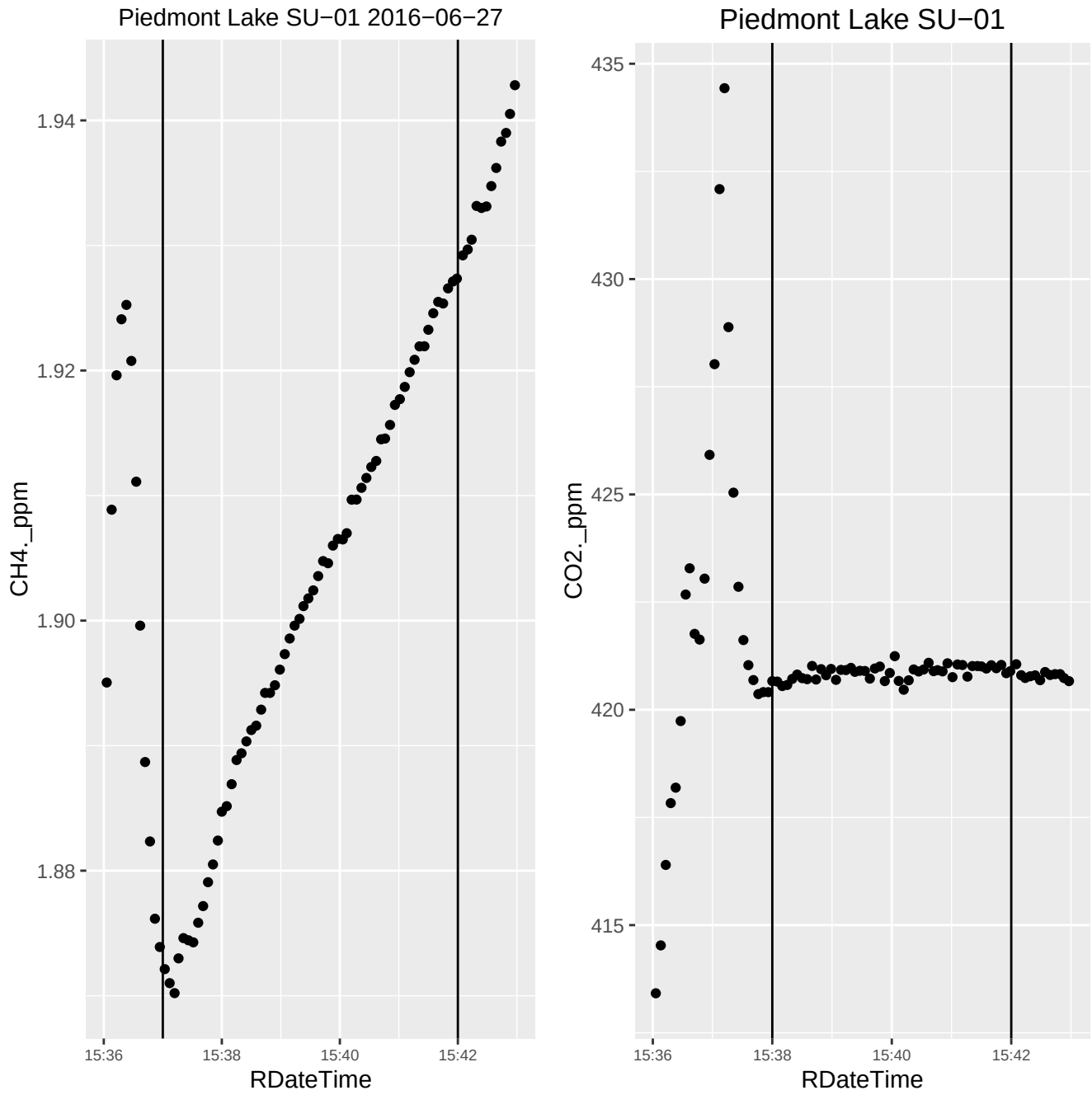

Piedmont Lake SU−35 2016−06−27
CH4._ppm
2.2
2.1
2.0
1.9
14:38
14:40
14:42
14:44
RDateTime
Piedmont Lake SU−35
CO2._ppm
410
400
390
14:38
14:40
14:42
14:44
RDateTime

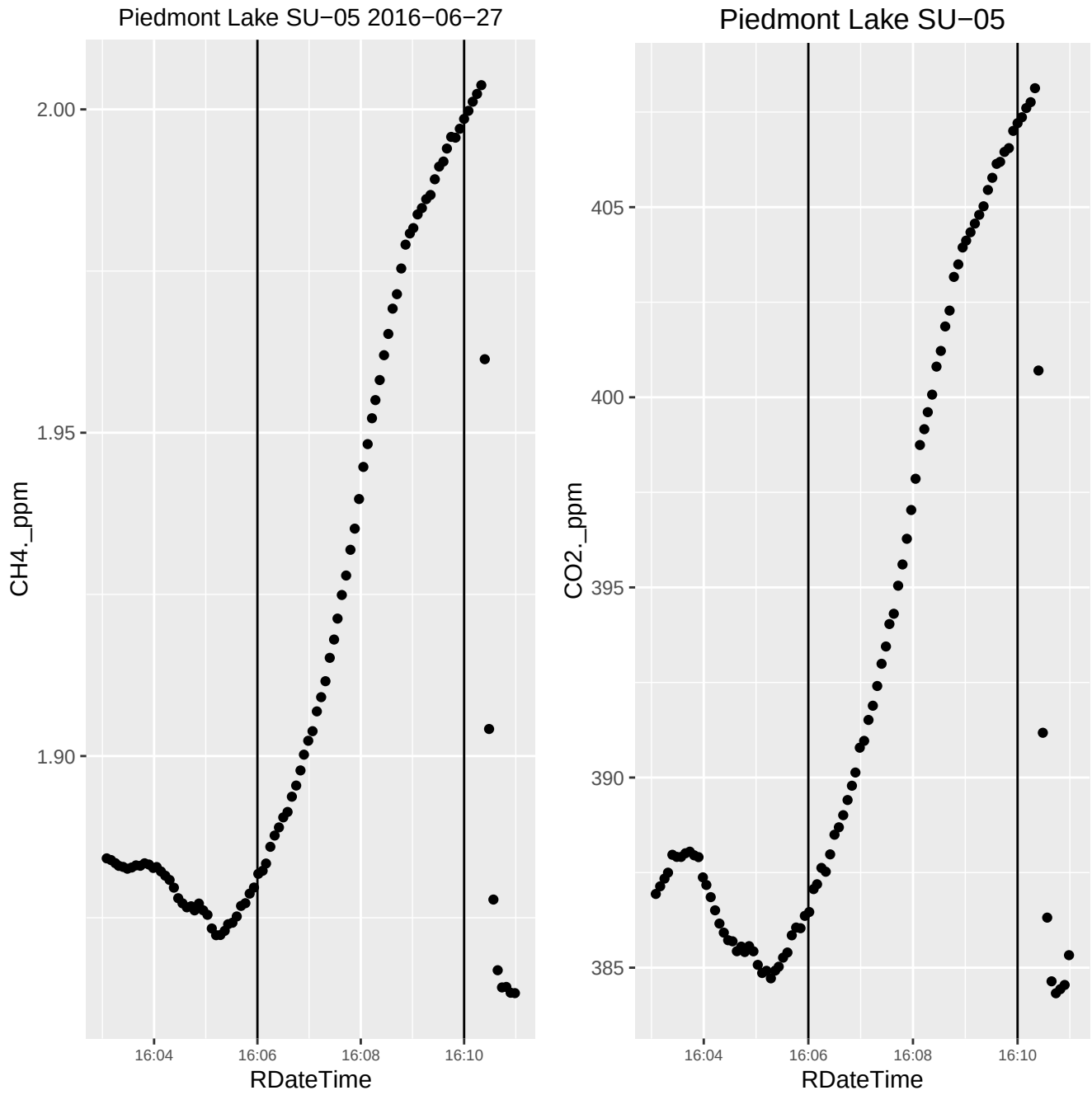

Piedmont Lake SU−09 2016−06−27
CH4._ppm
2.05
2.00
1.95
1.90
14:50
14:52
14:54
14:56
14:58
RDateTime
Piedmont Lake SU−09
CO2._ppm
405
400
395
390
14:50
14:52
14:54
14:56
14:58
RDateTime

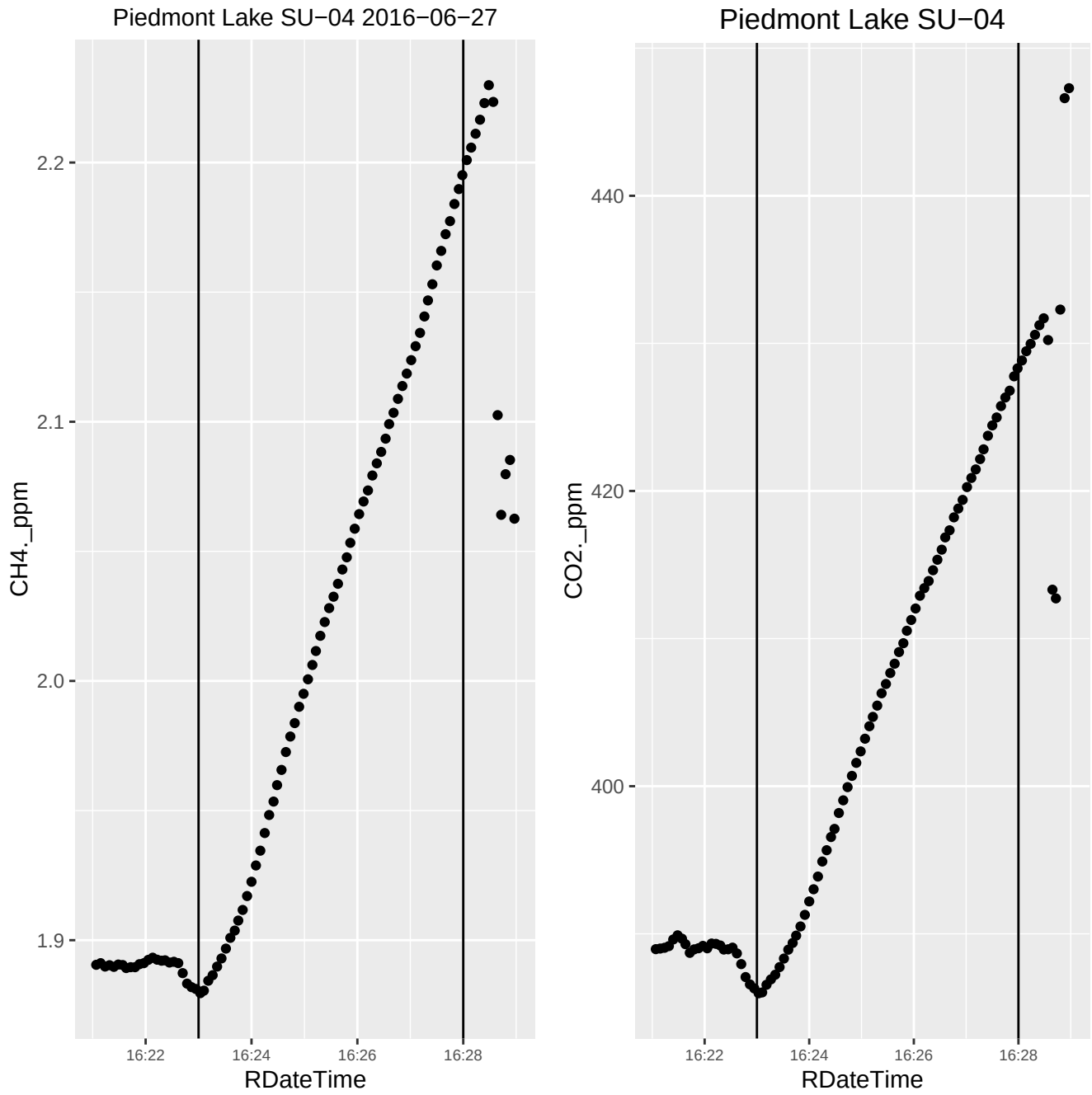

Piedmont Lake SU−06 2016−06−27
CH4._ppm
2.2
2.1
2.0
1.9
15:02
15:04
15:06
15:08
15:10
RDateTime
Piedmont Lake SU−06
CO2._ppm
410
400
390
15:02
15:04
15:06
15:08
15:10
RDateTime

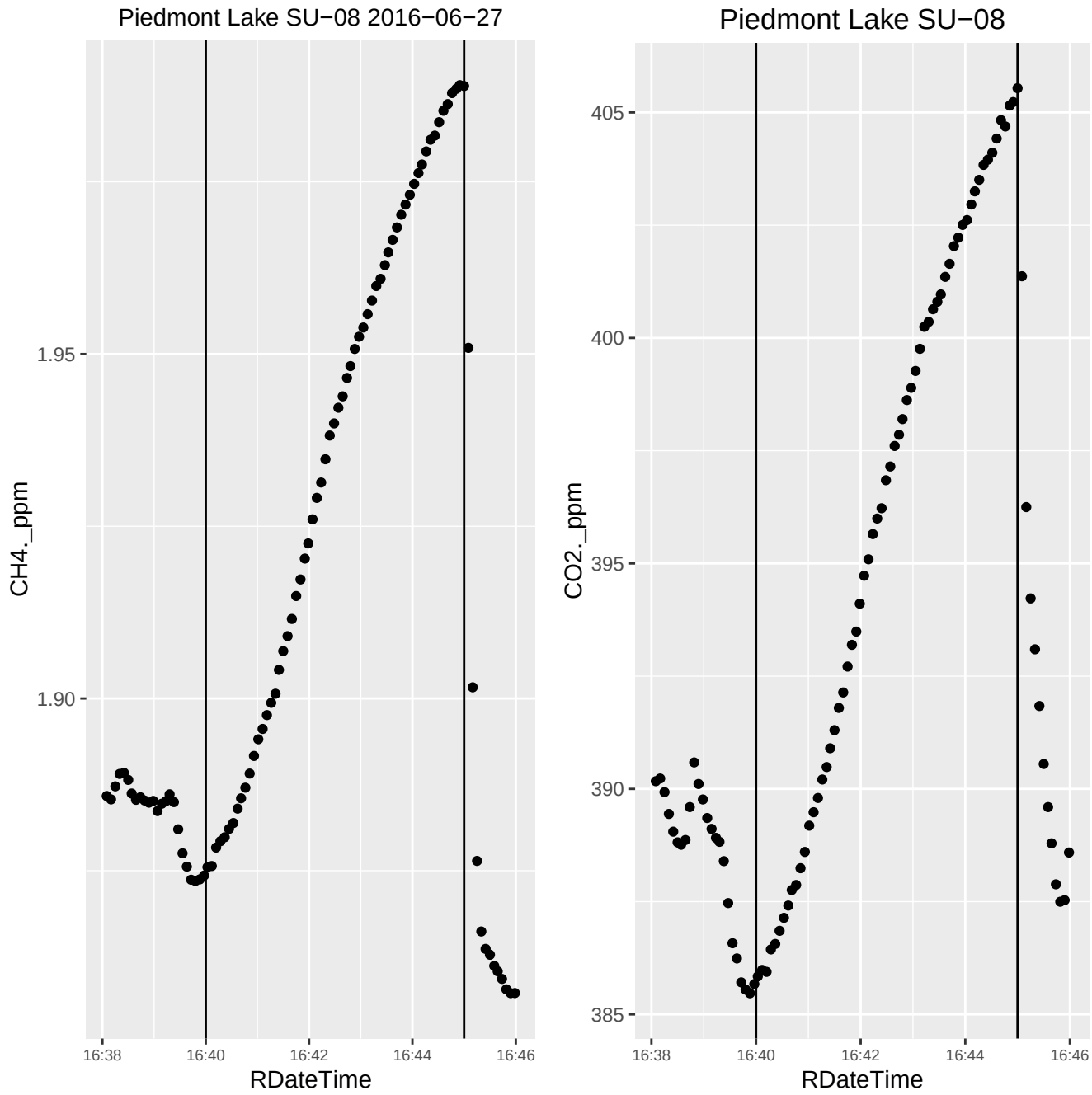

Piedmont Lake SU−02 2016−06−27
CH4._ppm
2.1
2.0
1.9
15:18
15:20
15:22
15:24
RDateTime

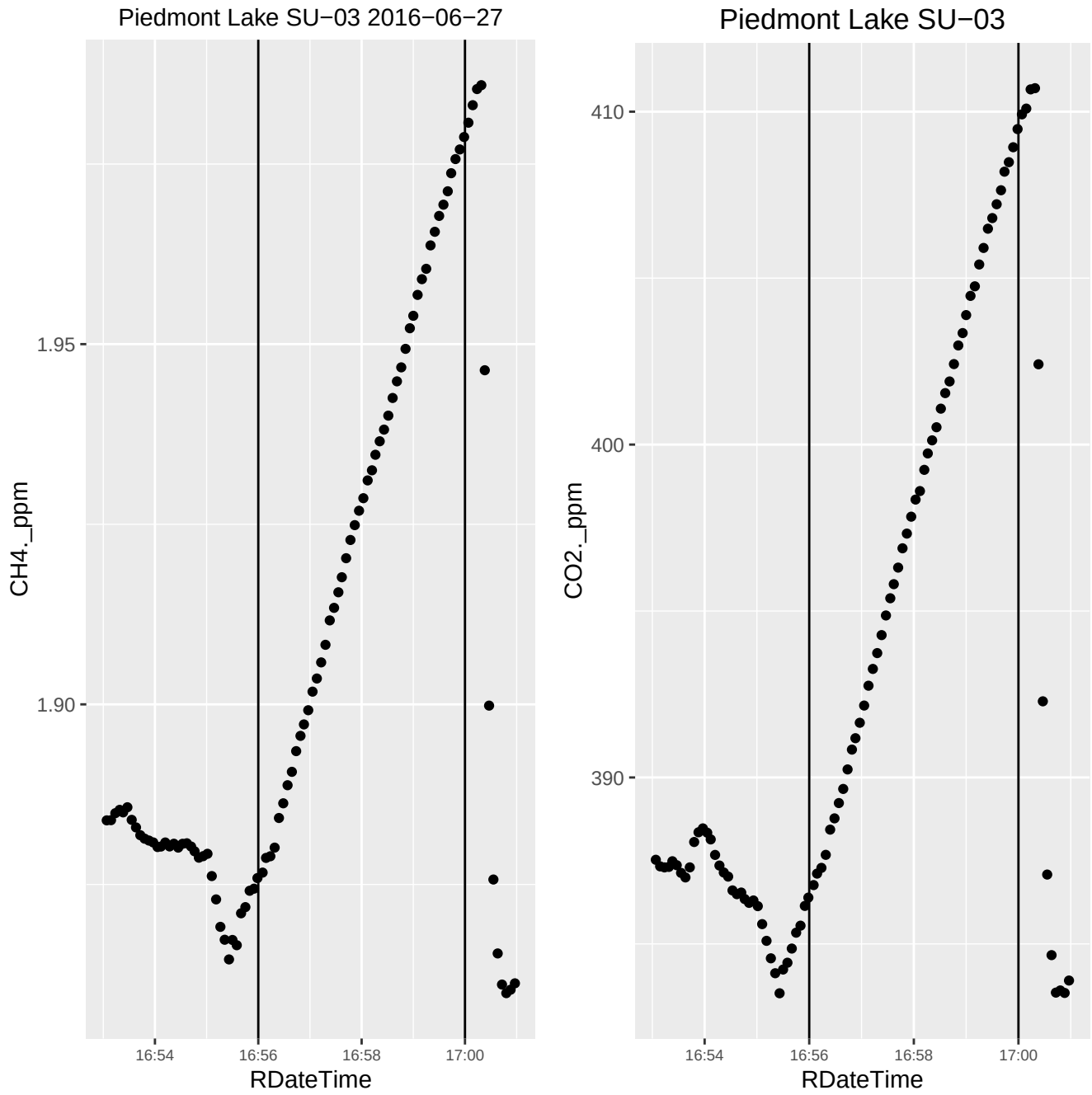

Piedmont Lake SU−02
CO2._ppm
410
400
390
15:18
15:20
15:22
15:24
RDateTime

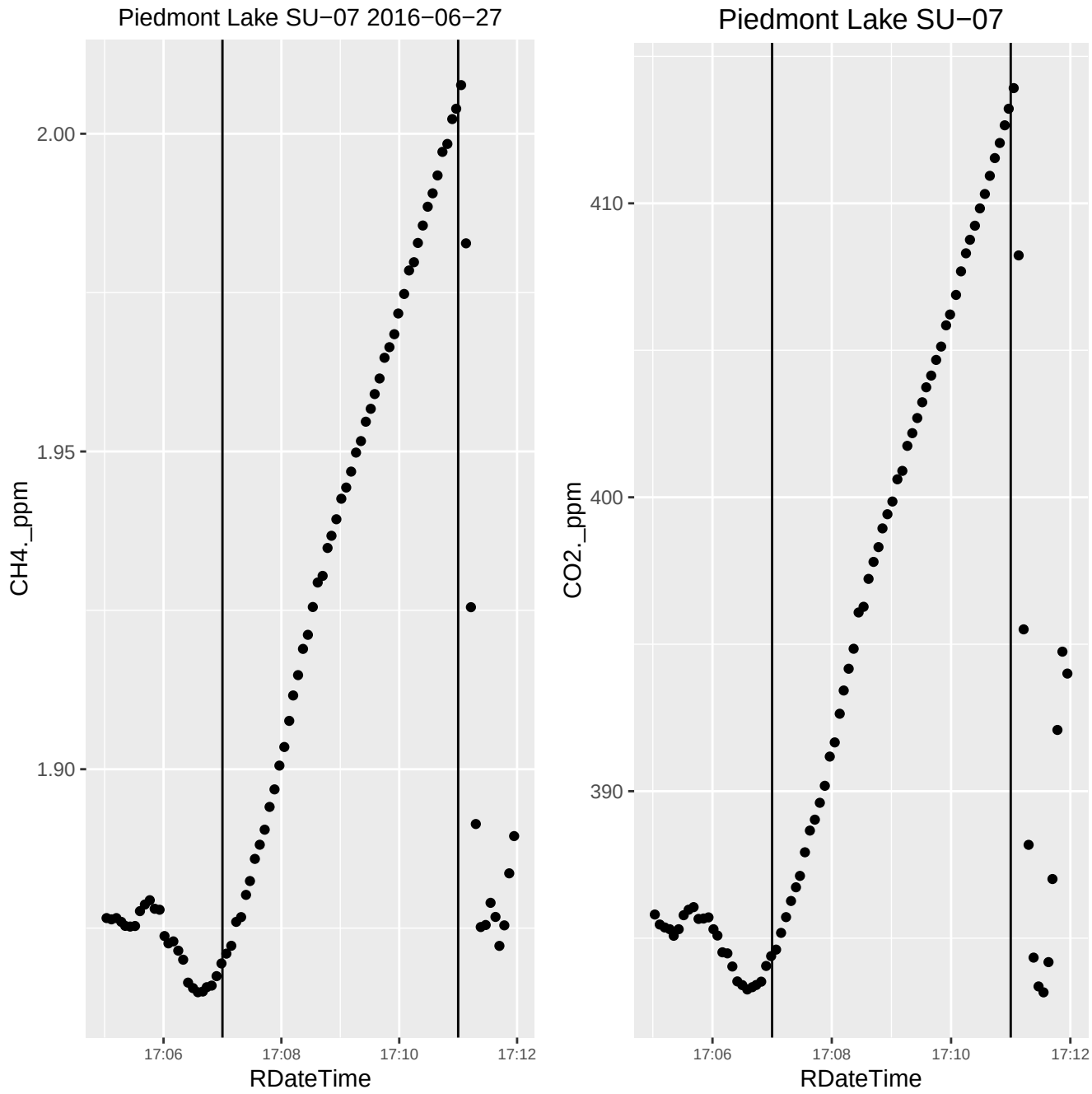

Piedmont Lake SU−01 2016−06−27
CH4._ppm
1.94
1.92
1.90
1.88
15:36
15:38
15:40
15:42
RDateTime
Piedmont Lake SU−01
CO2._ppm
435
430
425
420
415
15:36
15:38
15:40
15:42
RDateTime

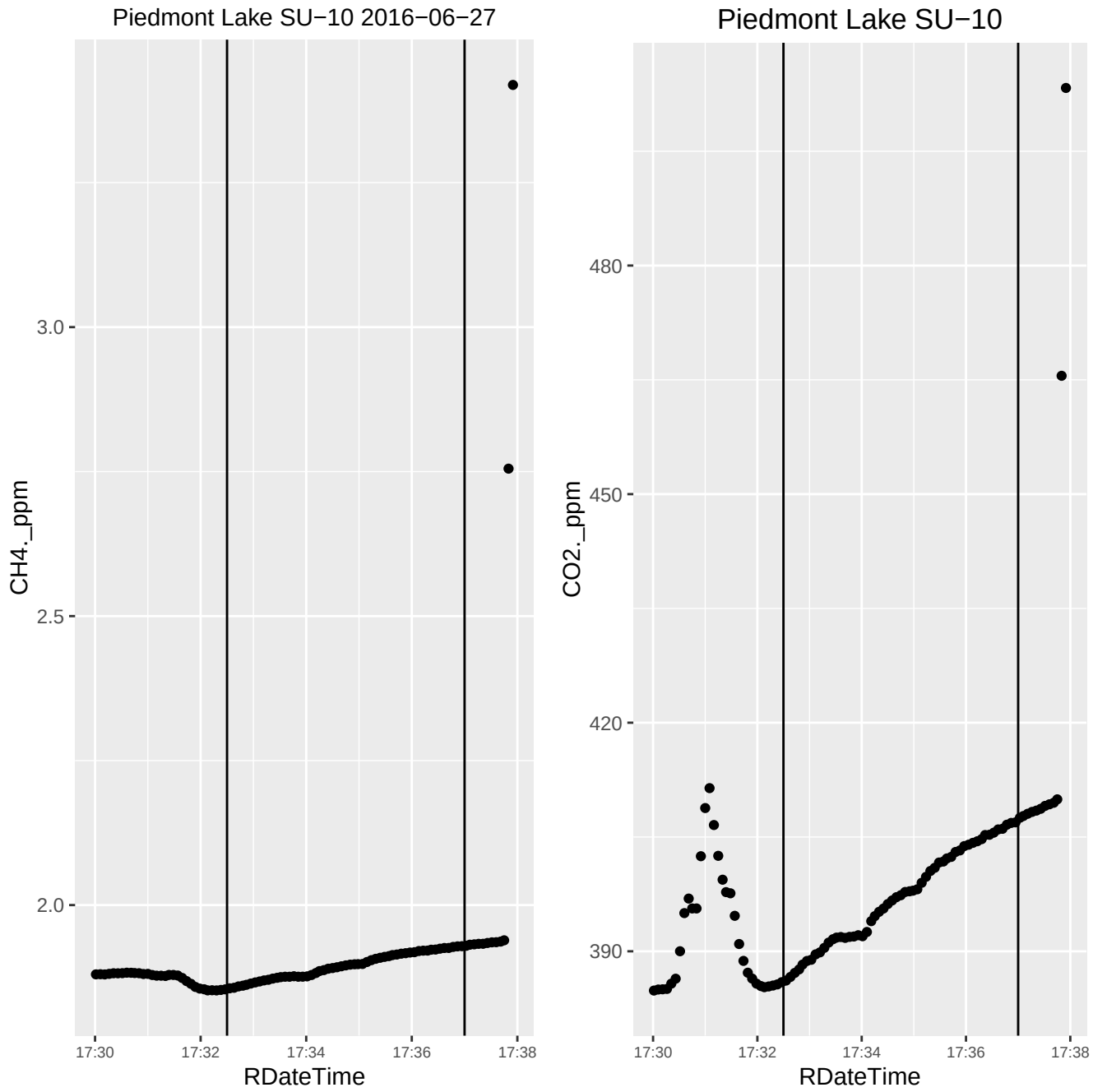

Piedmont Lake SU−05 2016−06−27
2.00
1.95
1.90
CH4._ppm
16:04
16:06
16:08
16:10
RDateTime
Piedmont Lake SU−05
405
400
395
390
385
CO2._ppm
16:04
16:06
16:08
16:10
RDateTime

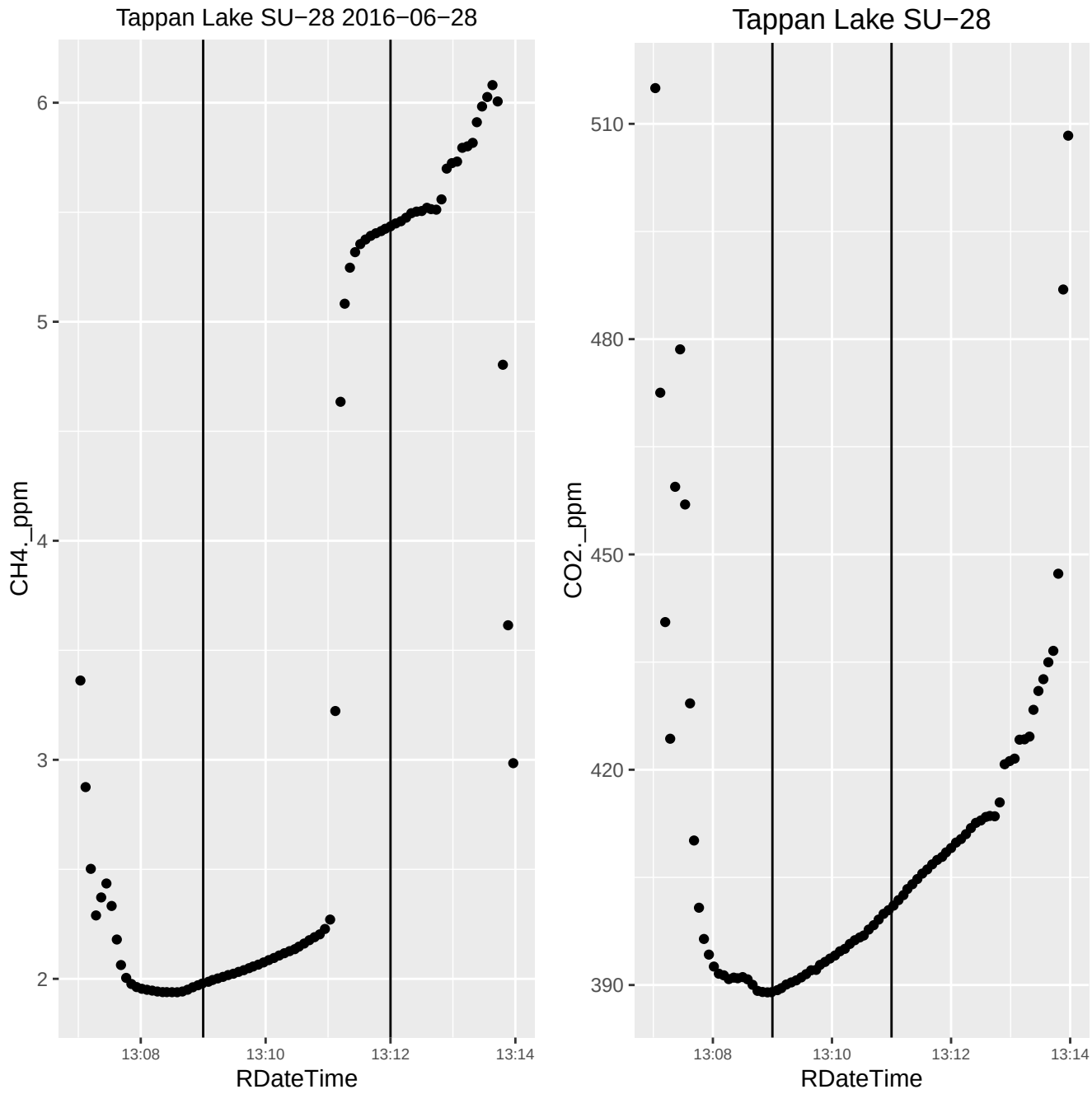

Piedmont Lake SU−04 2016−06−27
CH4._ppm
2.2
2.1
2.0
1.9
16:22
16:24
16:26
16:28
RDateTime
Piedmont Lake SU−04
CO2._ppm
440
420
400
16:22
16:24
16:26
16:28
RDateTime

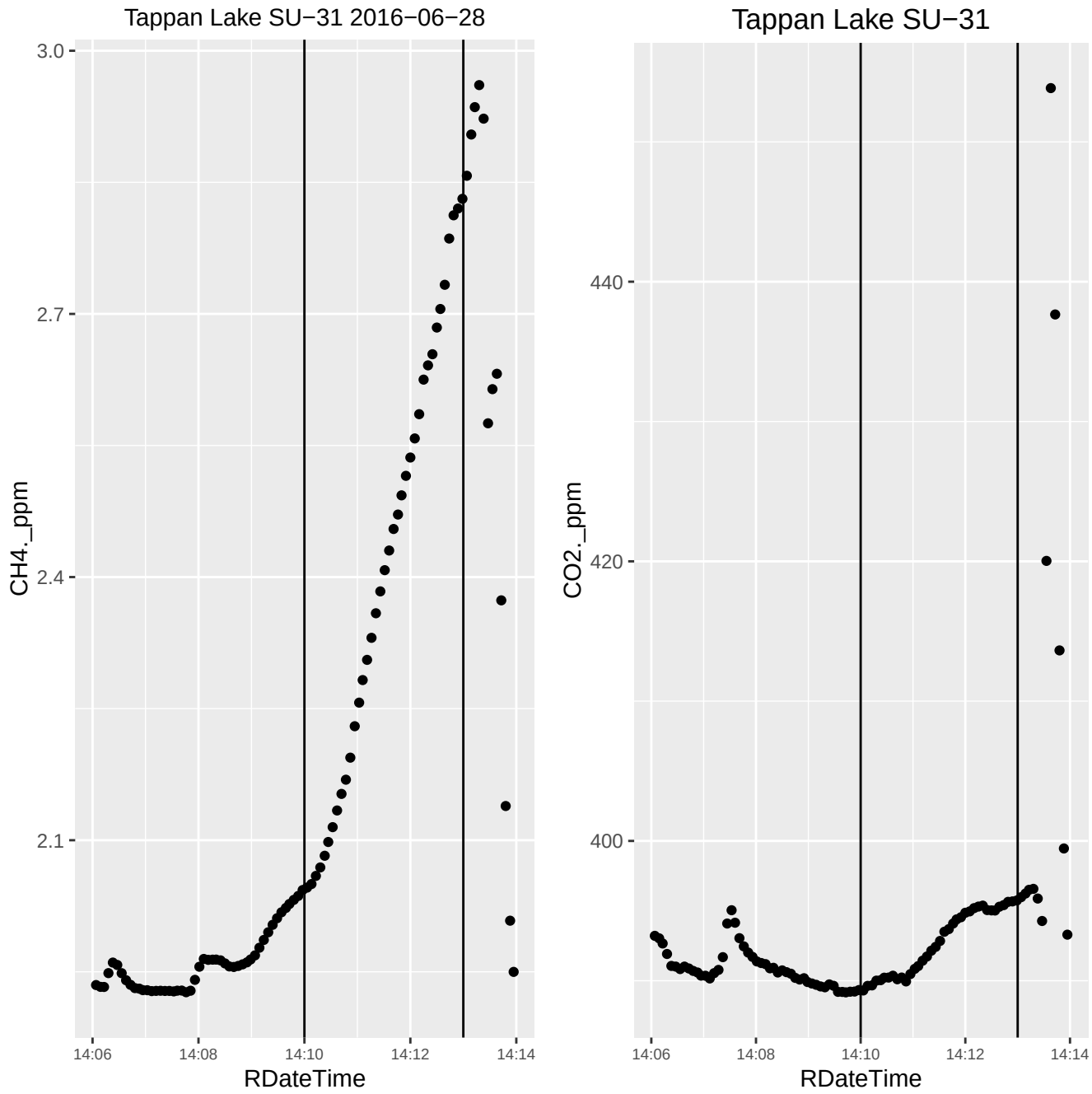

Piedmont Lake SU−08 2016−06−27
CH4._ppm
1.95
1.90
16:38
16:40
16:42
16:44
16:46
RDateTime
Piedmont Lake SU−08
CO2._ppm
405
400
395
390
385
16:38
16:40
16:42
16:44
16:46
RDateTime

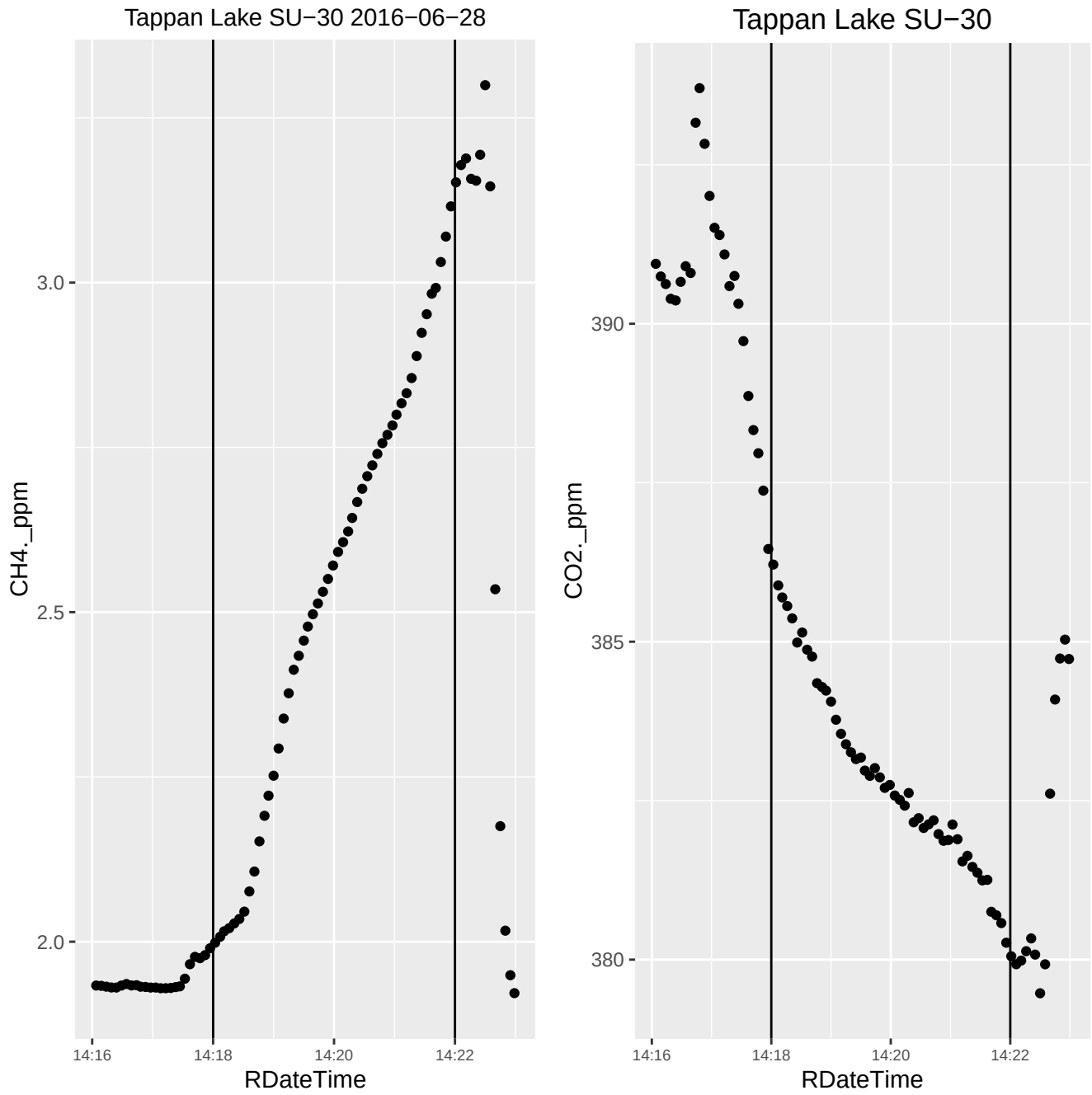

Piedmont Lake SU−03 2016−06−27
CH4._ppm
1.95
1.90
16:54
16:56
16:58
17:00
RDateTime
Piedmont Lake SU−03
CO2._ppm
410
400
390
16:54
16:56
16:58
17:00
RDateTime

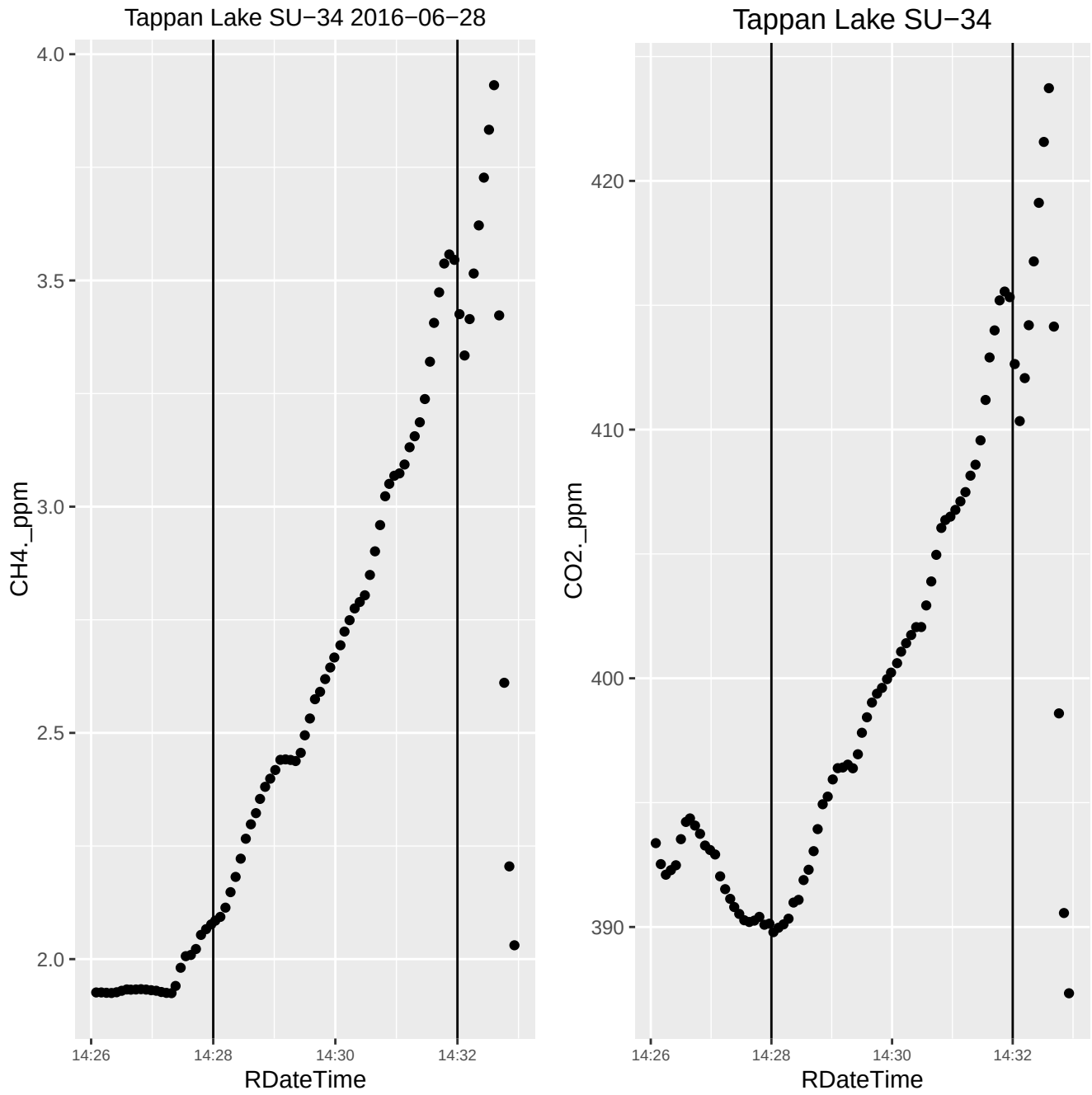

Piedmont Lake SU−07 2016−06−27
CH4._ppm
2.00
1.95
1.90
17:06
17:08
17:10
17:12
RDateTime
Piedmont Lake SU−07
CO2._ppm
410
400
390
17:06
17:08
17:10
17:12
RDateTime

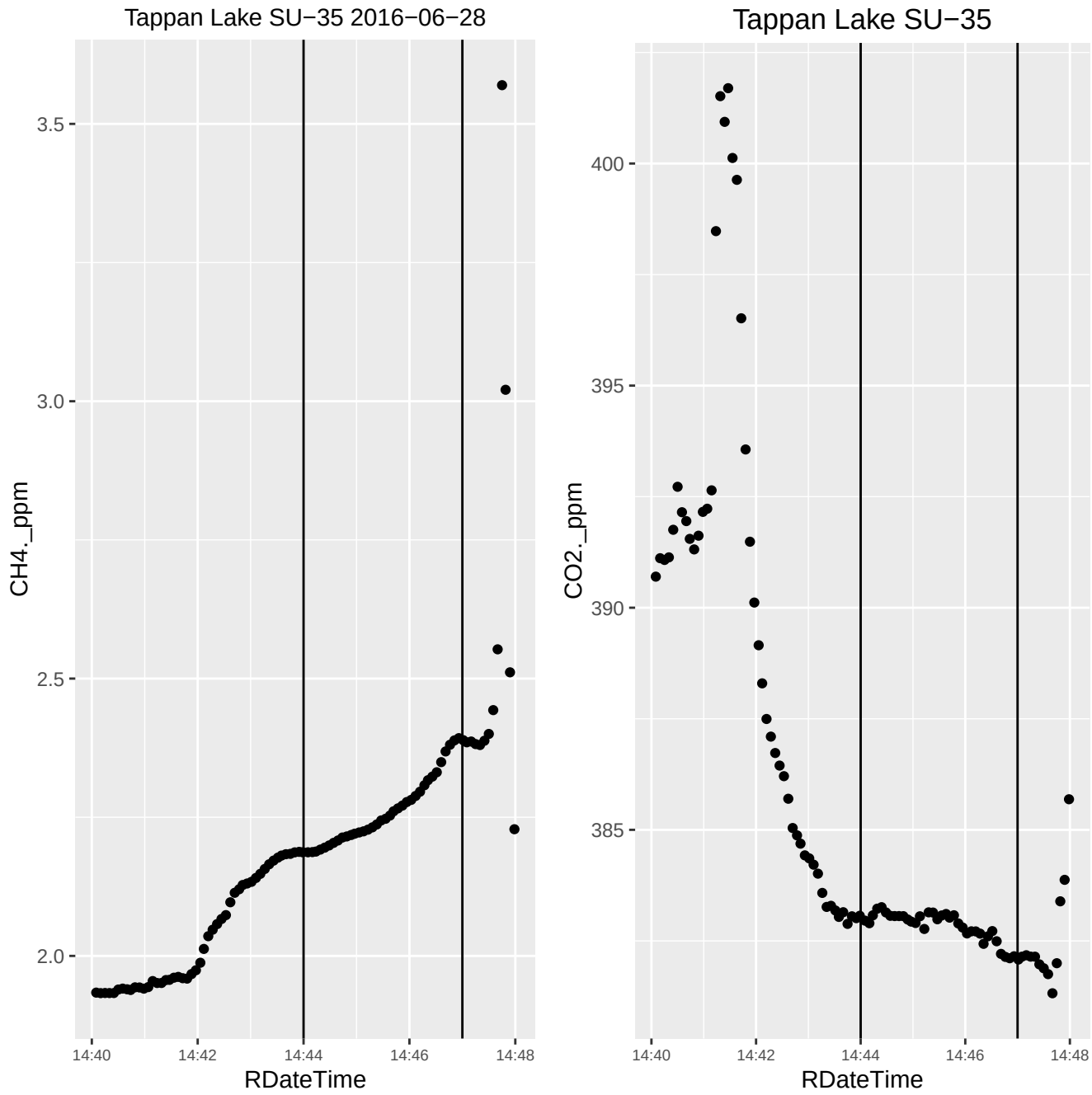

Piedmont Lake SU−10 2016−06−27
CH4._ppm
3.0
2.5
2.0
17:30
17:32
17:34
17:36
17:38
RDateTime
Piedmont Lake SU−10
CO2._ppm
480
450
420
390
17:30
17:32
17:34
17:36
17:38
RDateTime

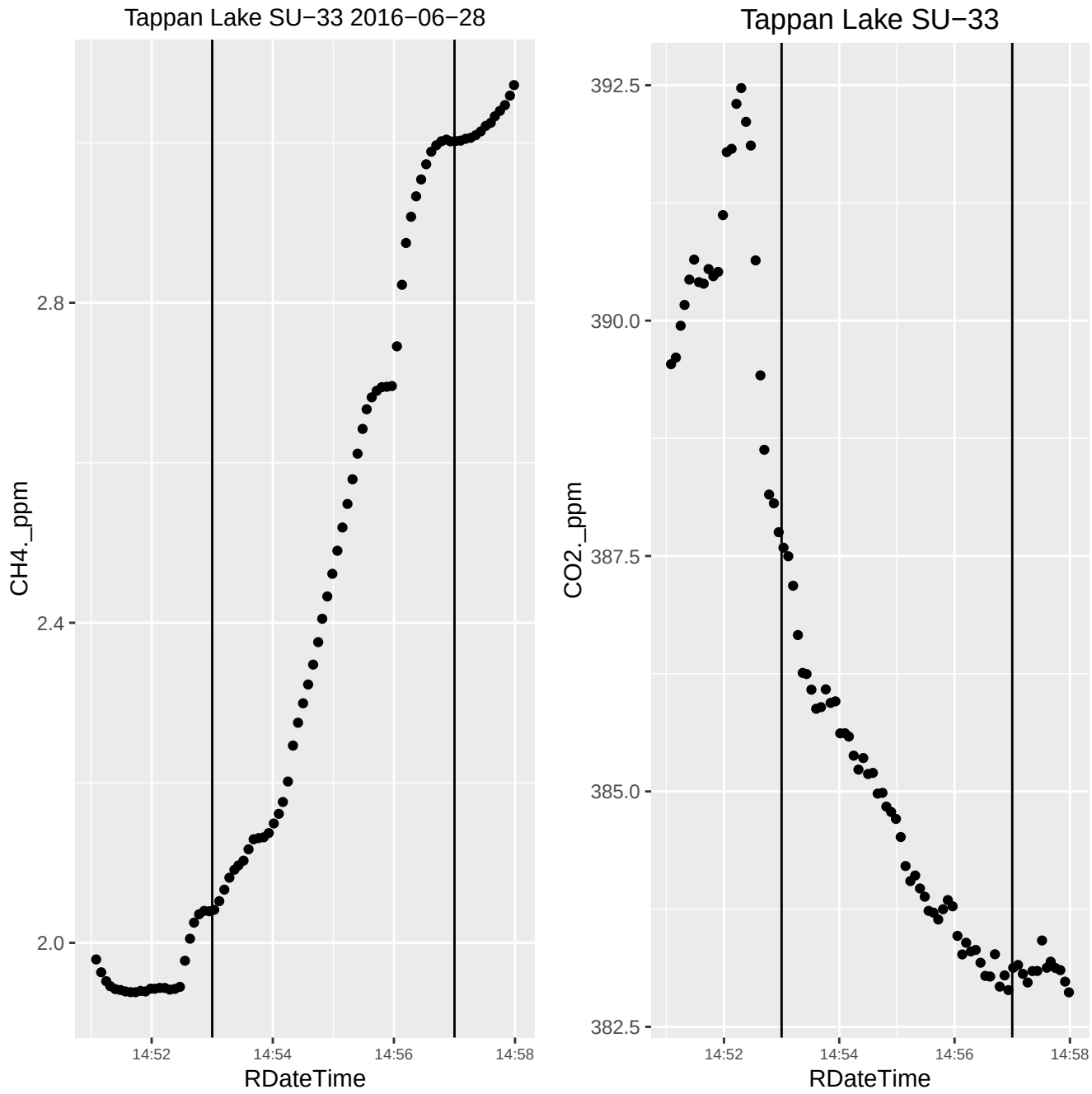

Tappan Lake SU−28 2016−06−28
CH4._ppm
6
5
4
3
2
13:08
13:10
13:12
13:14
RDateTime
Tappan Lake SU−28
CO2._ppm
510
480
450
420
390
13:08
13:10
13:12
13:14
RDateTime

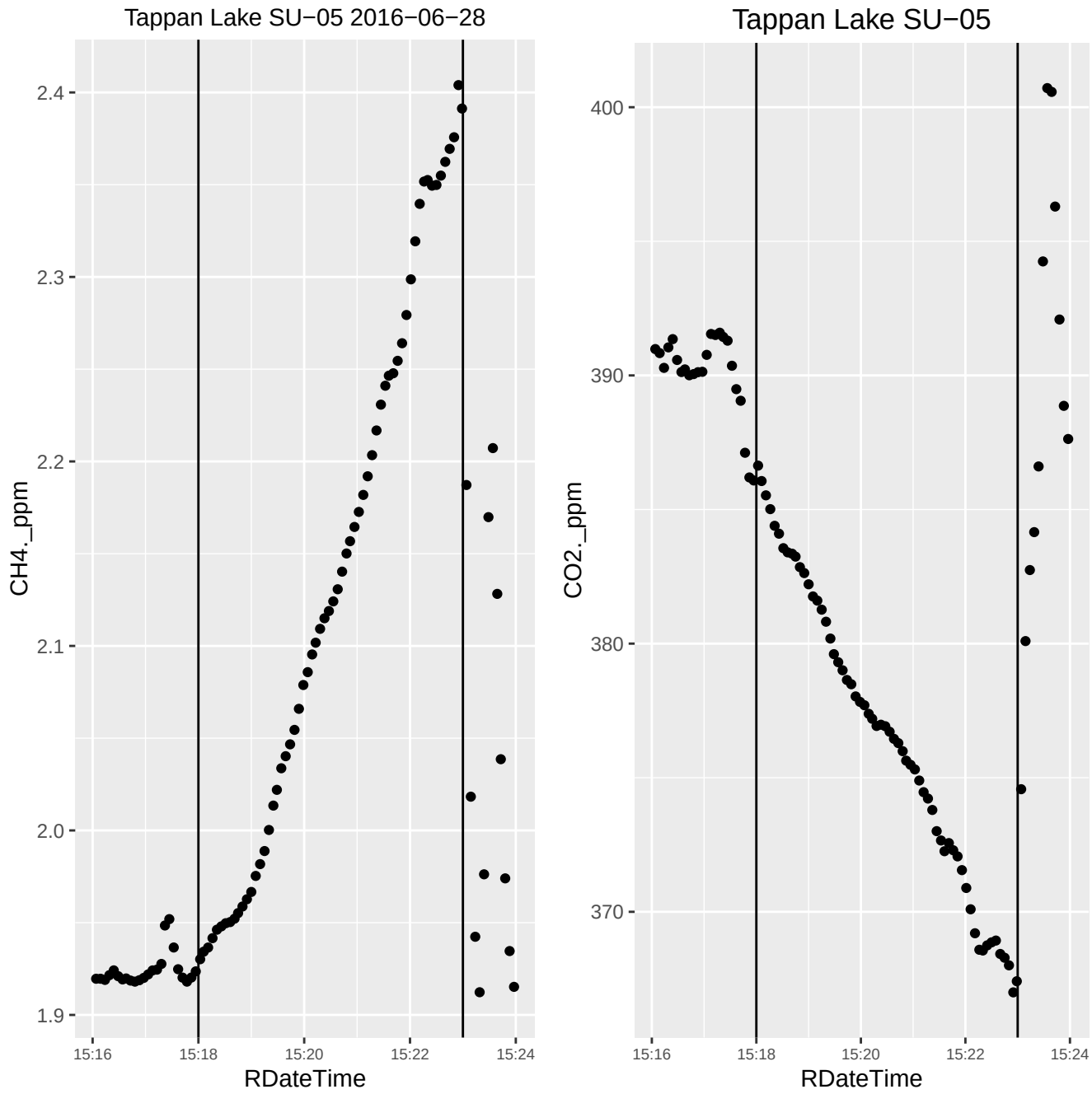

Tappan Lake SU−31 2016−06−28
CH4._ppm
3.0
2.7
2.4
2.1
14:06
14:08
14:10
14:12
14:14
RDateTime
Tappan Lake SU−31
CO2._ppm
440
420
400
14:06
14:08
14:10
14:12
14:14
RDateTime

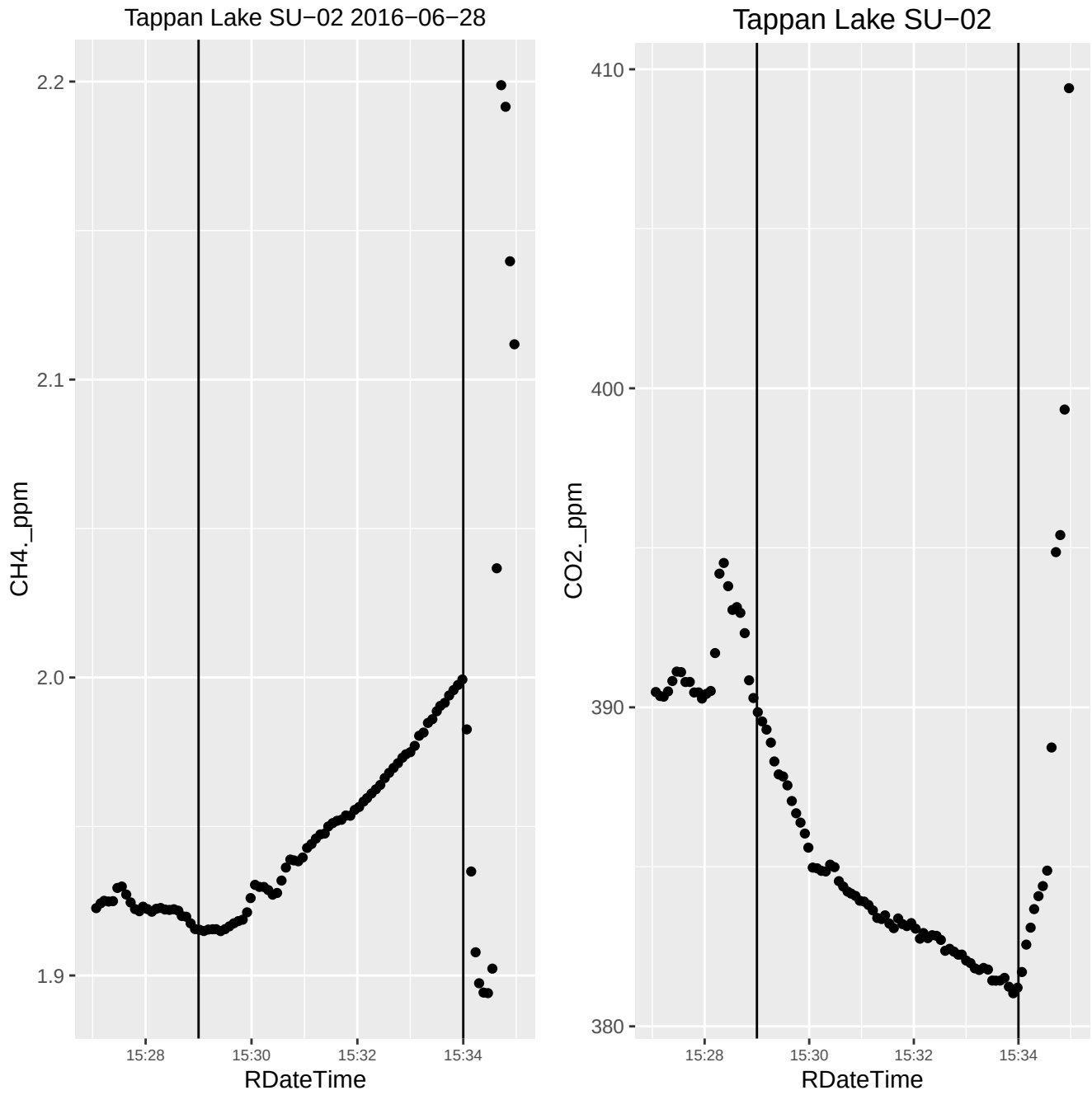

Tappan Lake SU−30 2016−06−28
CH4._ppm
3.0
2.5
2.0
14:16
14:18
14:20
14:22
RDateTime
Tappan Lake SU−30
CO2._ppm
390
385
380
14:16
14:18
14:20
14:22
RDateTime

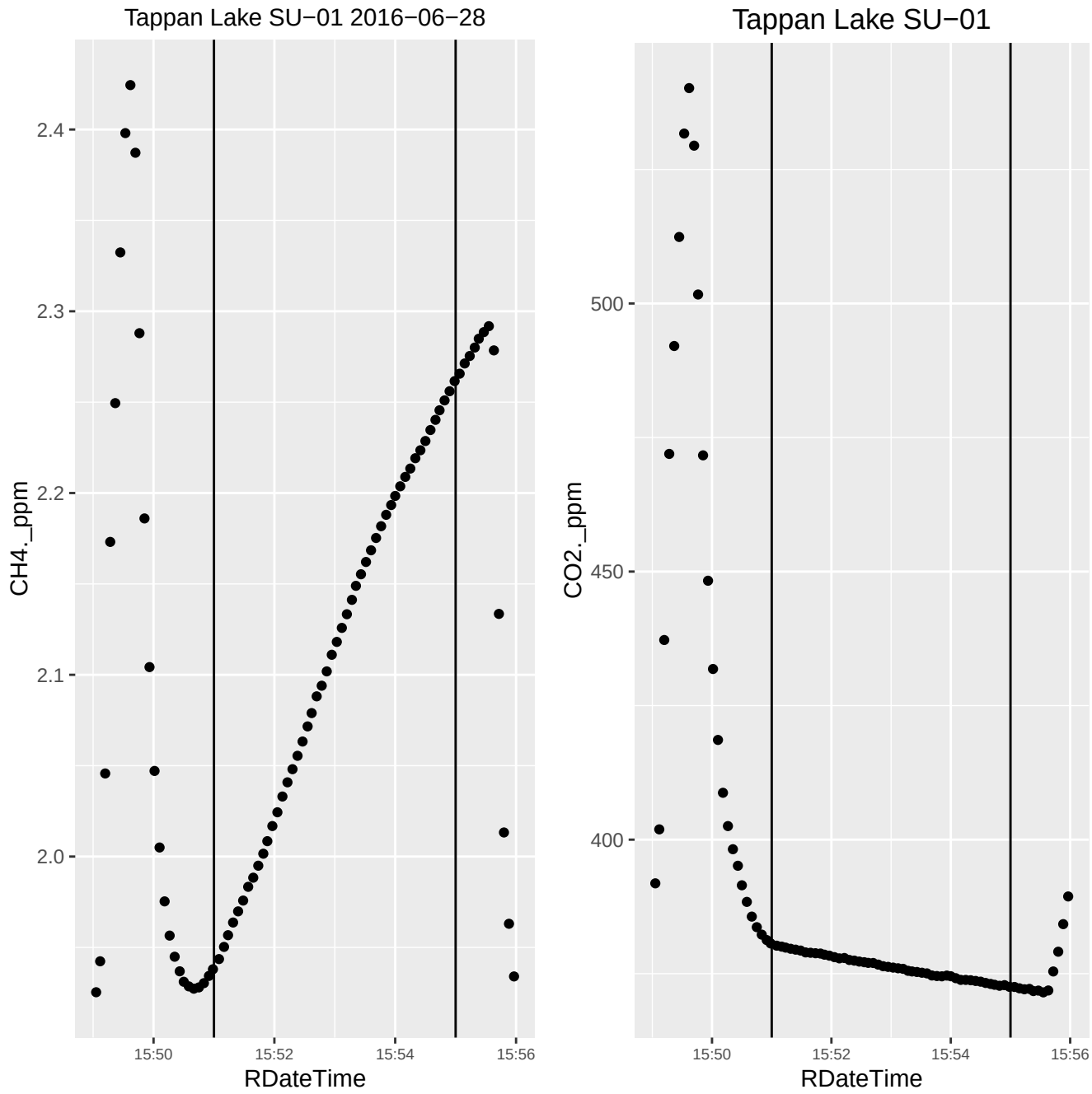

Tappan Lake SU−34 2016−06−28
CH4._ppm
4.0
3.5
3.0
2.5
2.0
14:26
14:28
14:30
14:32
RDateTime
Tappan Lake SU−34
CO2._ppm
420
410
400
390
14:26
14:28
14:30
14:32
RDateTime

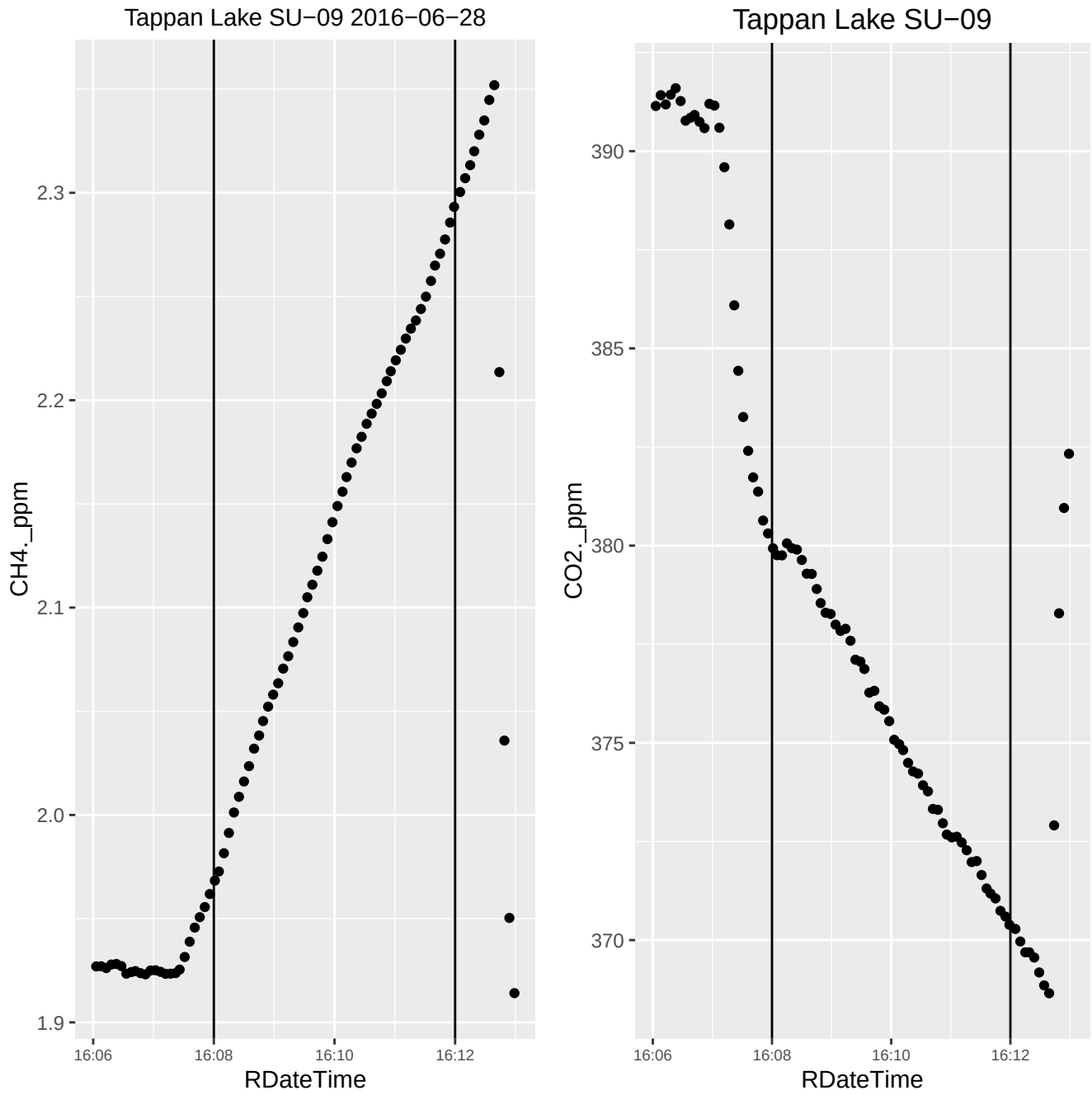

Tappan Lake SU−35 2016−06−28
CH4._ppm
3.5
3.0
2.5
2.0
14:40
14:42
14:44
14:46
14:48
RDateTime
Tappan Lake SU−35
CO2._ppm
400
395
390
385
14:40
14:42
14:44
14:46
14:48
RDateTime

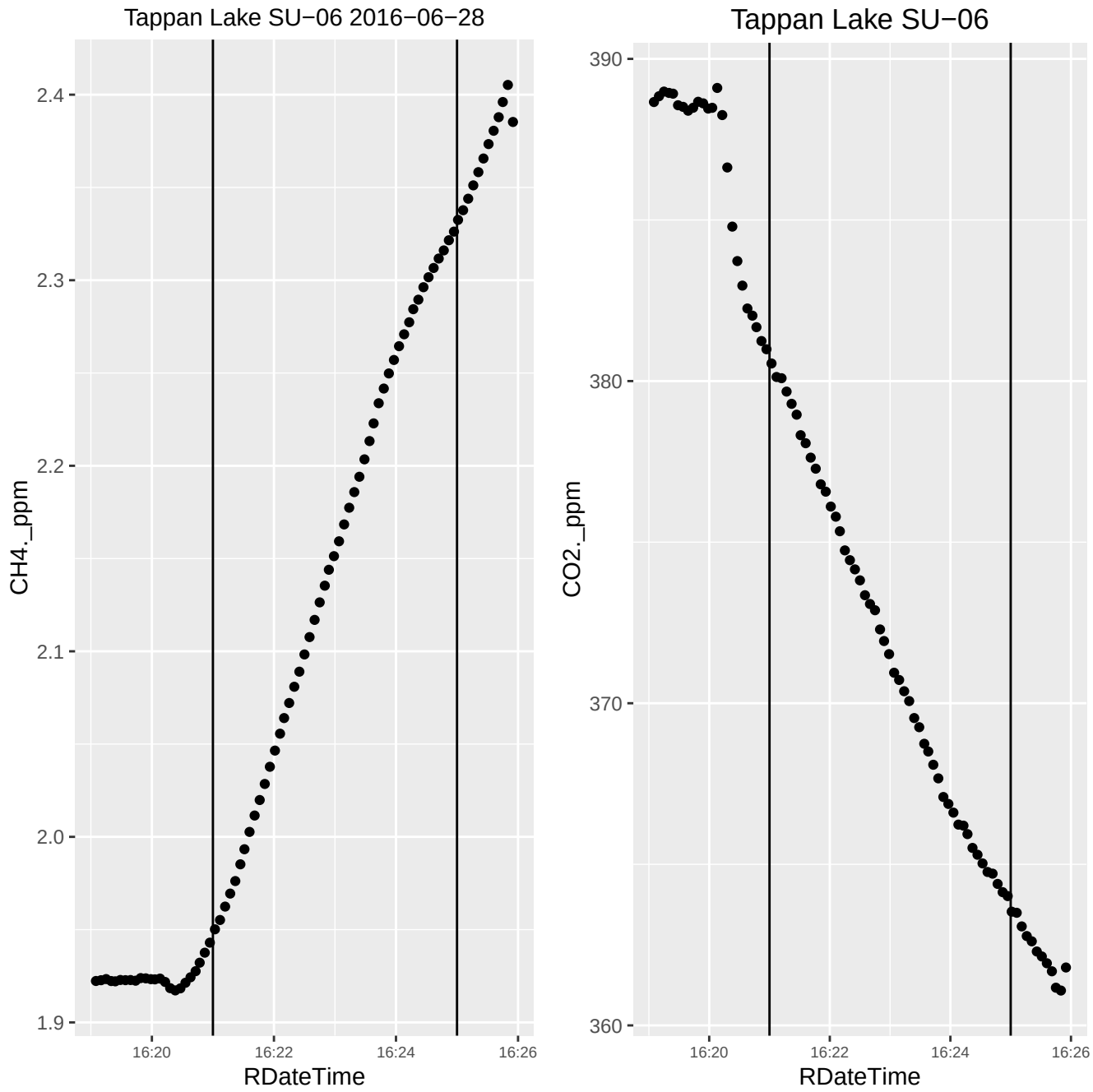

Tappan Lake SU−33 2016−06−28
CH4._ppm
2.8
2.4
2.0
14:52
14:54
14:56
14:58
RDateTime
Tappan Lake SU−33
CO2._ppm
392.5
390.0
387.5
385.0
382.5
14:52
14:54
14:56
14:58
RDateTime

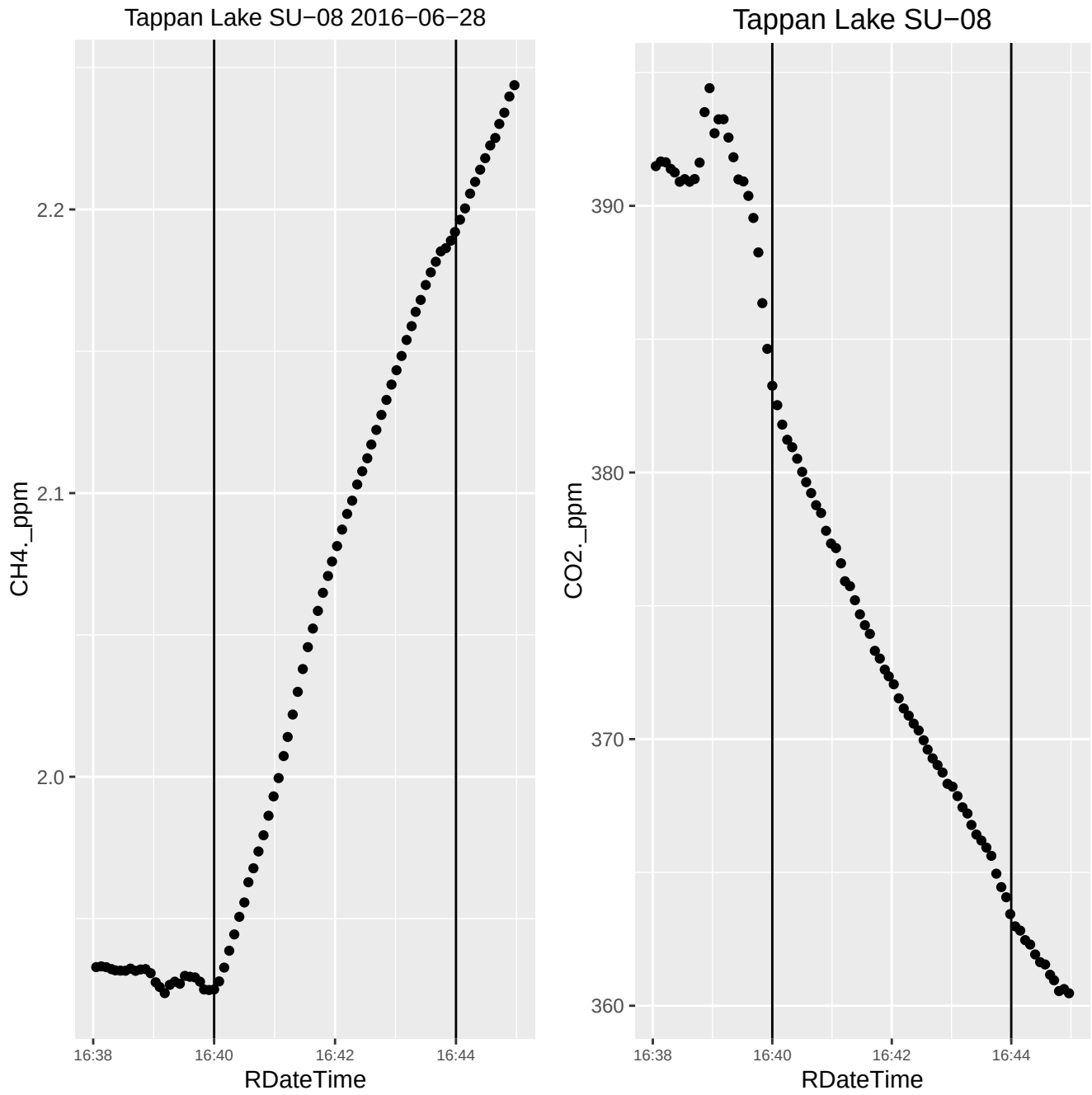

Tappan Lake SU−05 2016−06−28
CH4._ppm
2.4
2.3
2.2
2.1
2.0
1.9
15:16
15:18
15:20
15:22
15:24
RDateTime
Tappan Lake SU−05
CO2._ppm
400
390
380
370
15:16
15:18
15:20
15:22
15:24
RDateTime

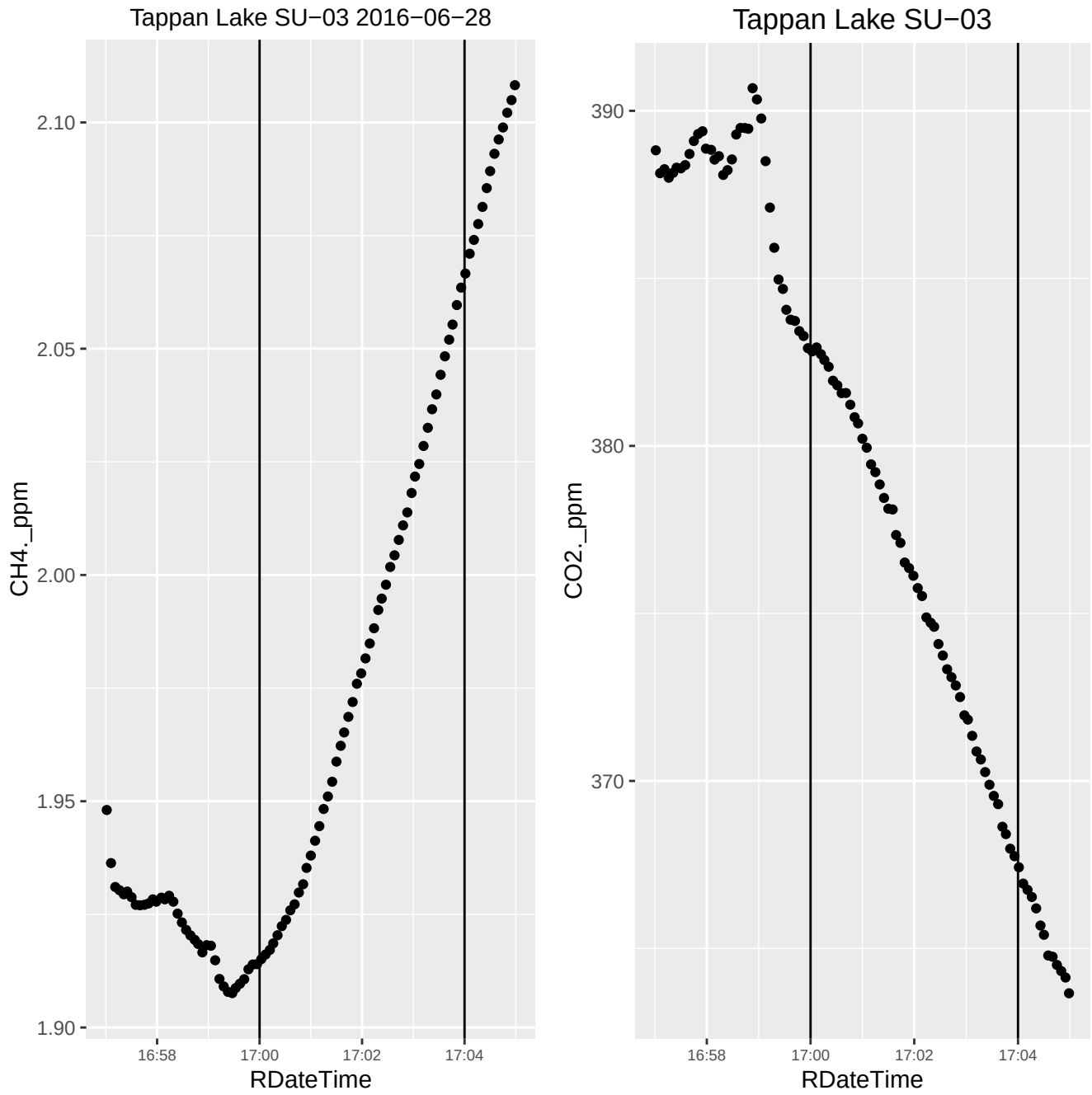

Tappan Lake SU−02 2016−06−28
CH4._ppm
2.2
2.1
2.0
1.9
15:28
15:30
15:32
15:34
RDateTime
Tappan Lake SU−02
CO2._ppm
410
400
390
380
15:28
15:30
15:32
15:34
RDateTime

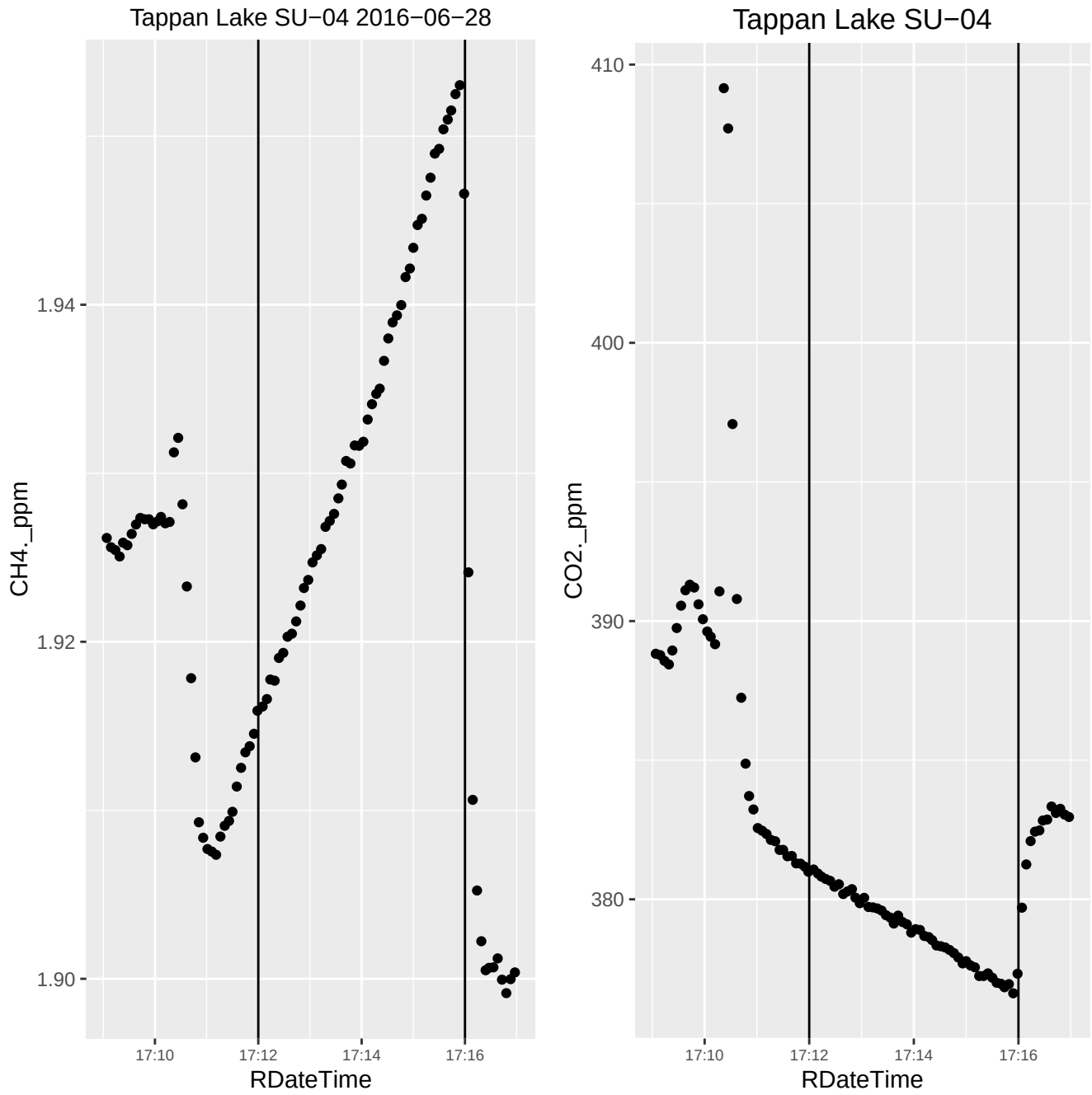

Tappan Lake SU−01 2016−06−28
CH4._ppm
2.4
2.3
2.2
2.1
2.0
15:50
15:52
15:54
15:56
RDateTime
Tappan Lake SU−01
CO2._ppm
500
450
400
15:50
15:52
15:54
15:56
RDateTime

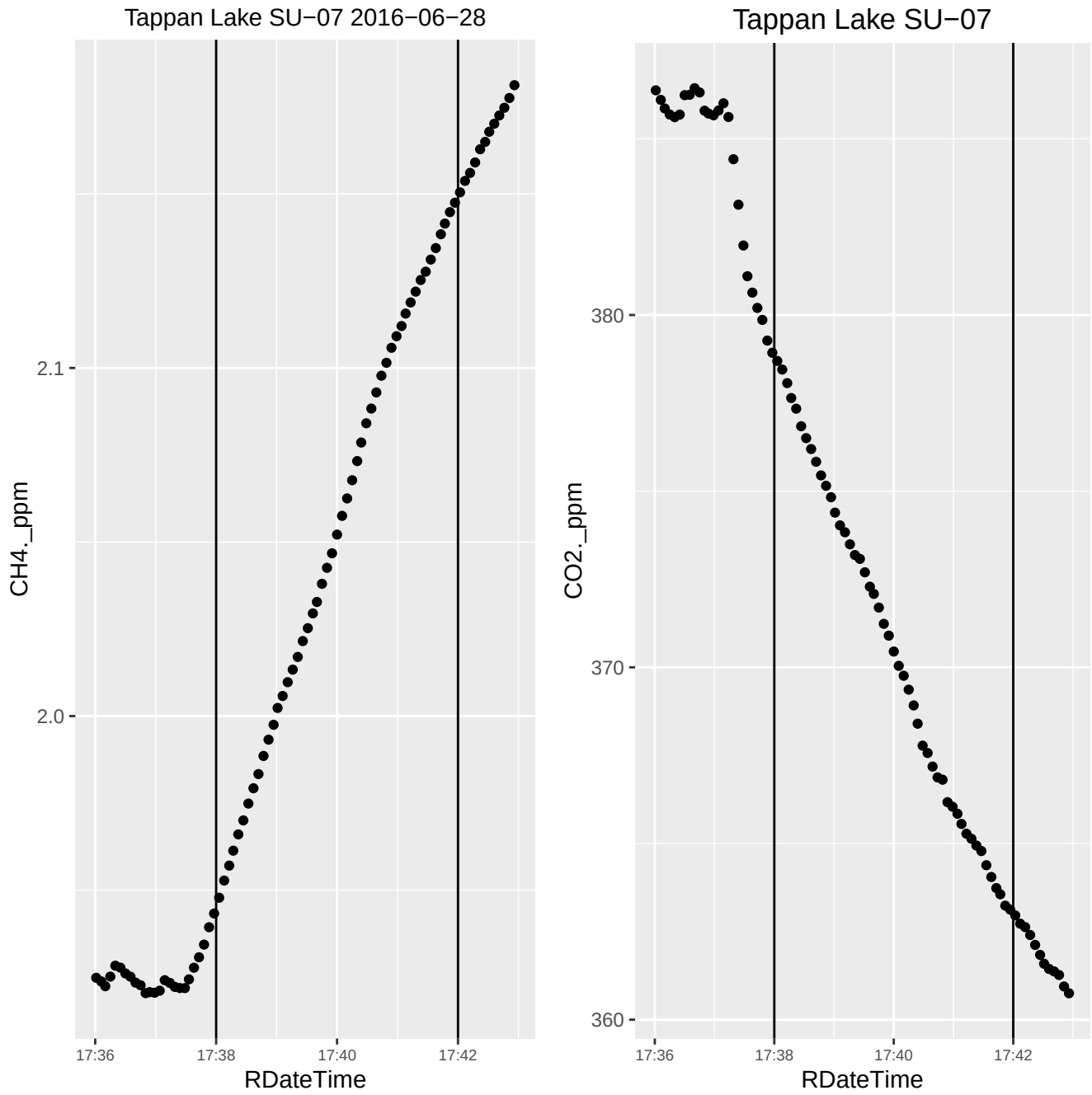

Tappan Lake SU−09 2016−06−28
CH4._ppm
2.3
2.2
2.1
2.0
1.9
16:06
16:08
16:10
16:12
RDateTime
Tappan Lake SU−09
CO2._ppm
390
385
380
375
370
16:06
16:08
16:10
16:12
RDateTime

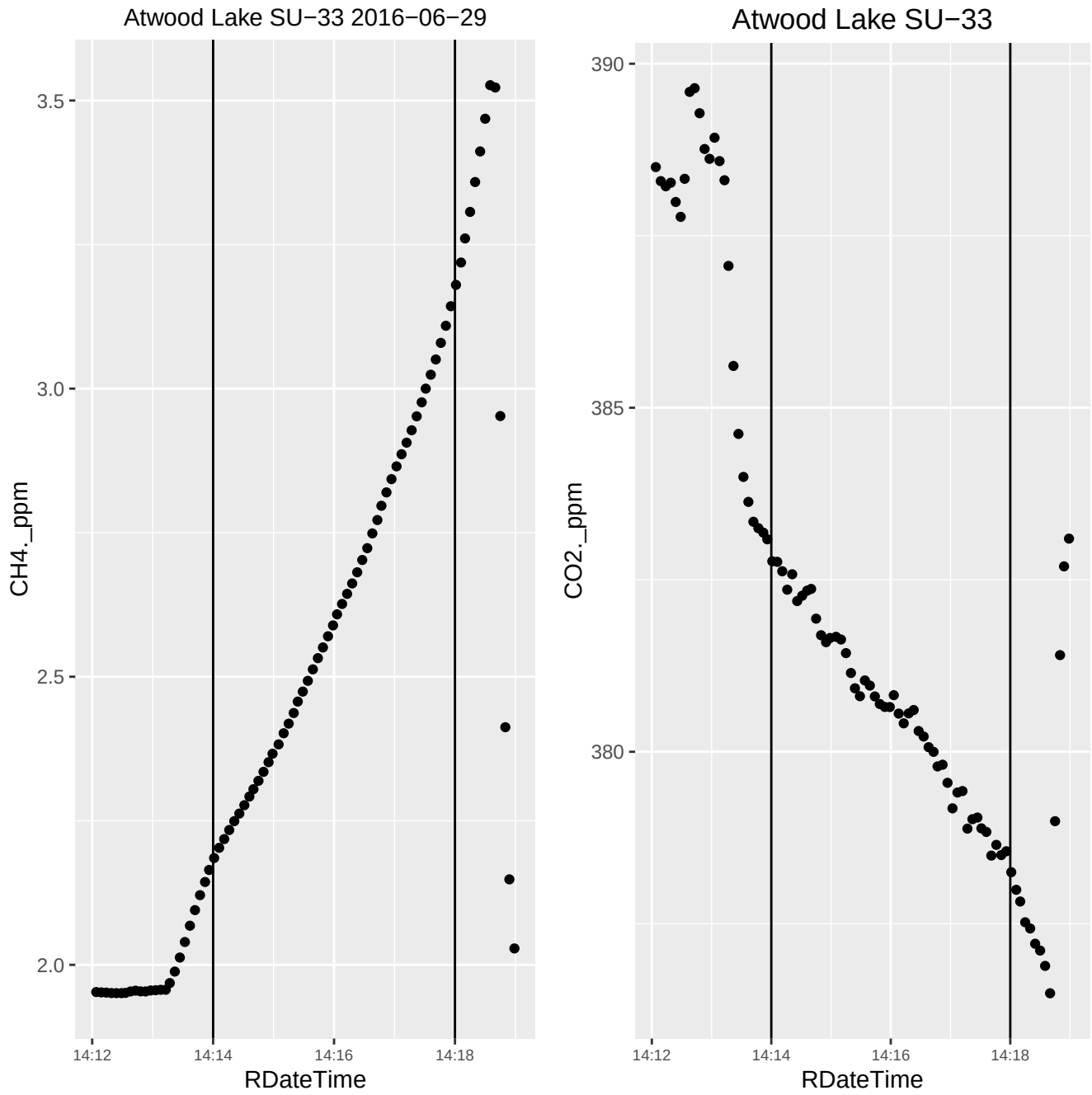

Tappan Lake SU−06 2016−06−28
CH4._ppm
2.4
2.3
2.2
2.1
2.0
1.9
16:20
16:22
16:24
16:26
RDateTime
Tappan Lake SU−06
CO2._ppm
390
380
370
360
16:20
16:22
16:24
16:26
RDateTime

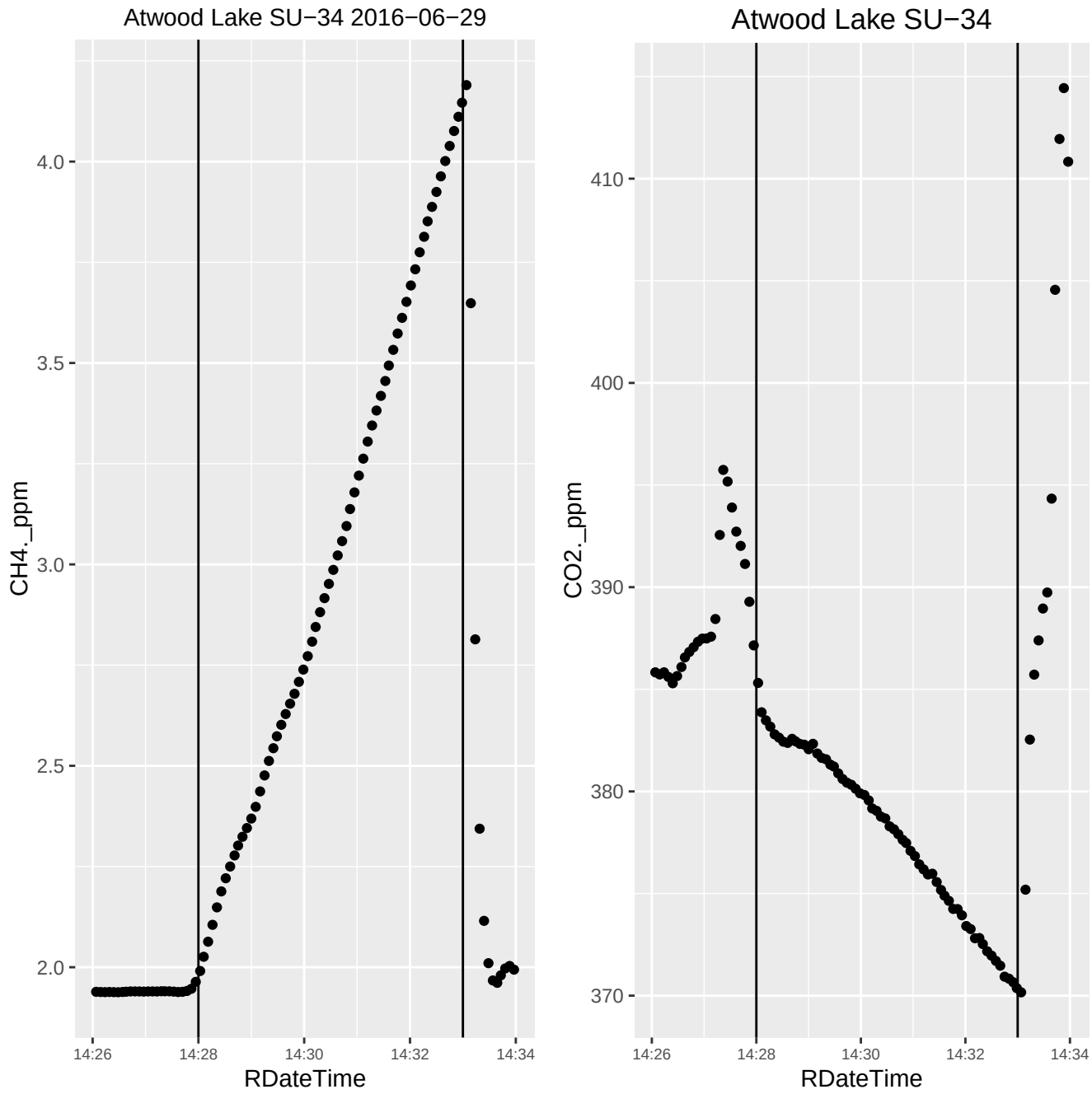

Tappan Lake SU−08 2016−06−28
CH4._ppm
2.2
2.1
2.0
16:38
16:40
16:42
16:44
RDateTime
Tappan Lake SU−08
CO2._ppm
390
380
370
360
16:38
16:40
16:42
16:44
RDateTime

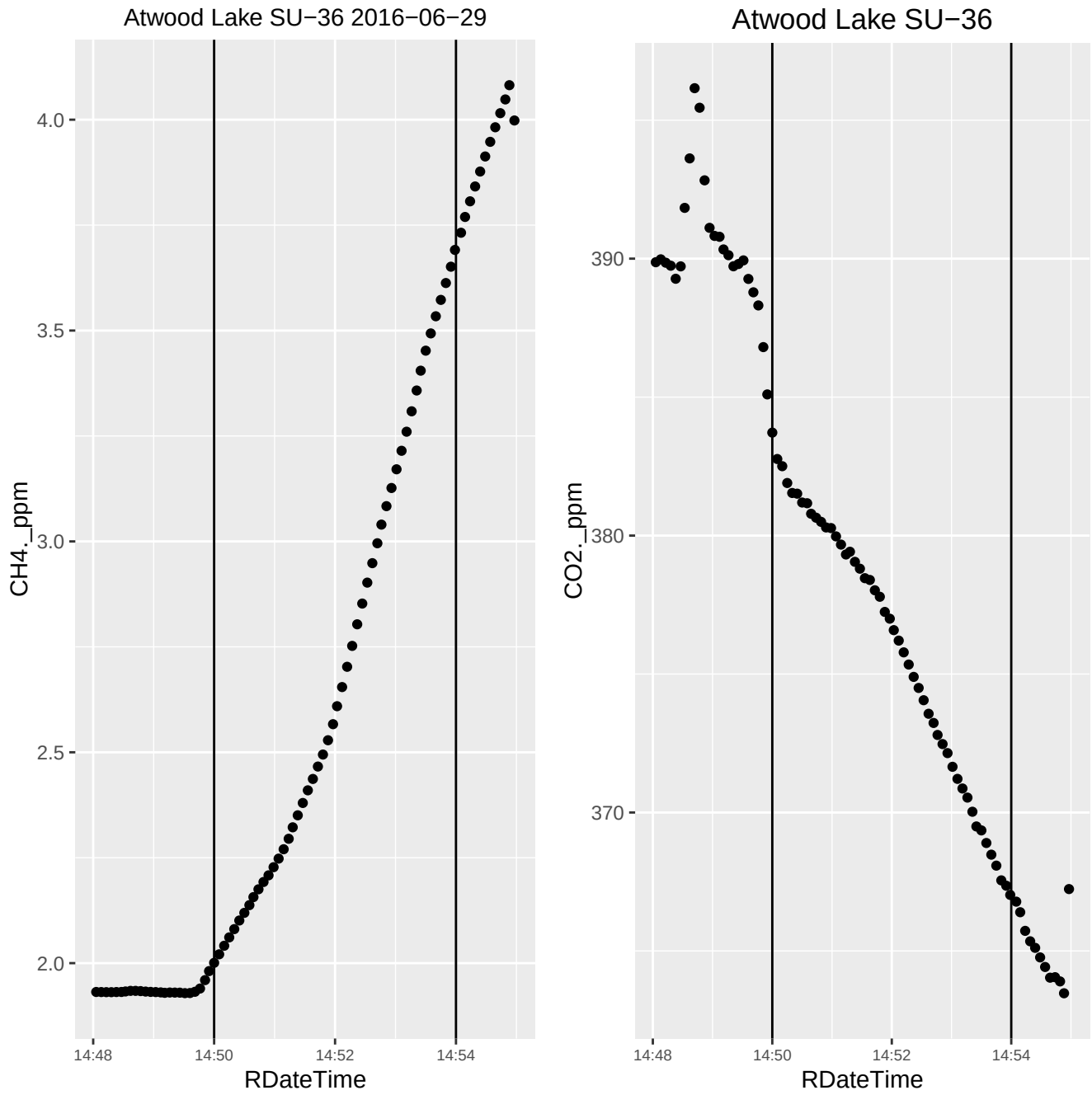

Tappan Lake SU−03 2016−06−28
CH4._ppm
2.10
2.05
2.00
1.95
1.90
16:58
17:00
17:02
17:04
RDateTime
Tappan Lake SU−03
CO2._ppm
390
380
370
16:58
17:00
17:02
17:04
RDateTime

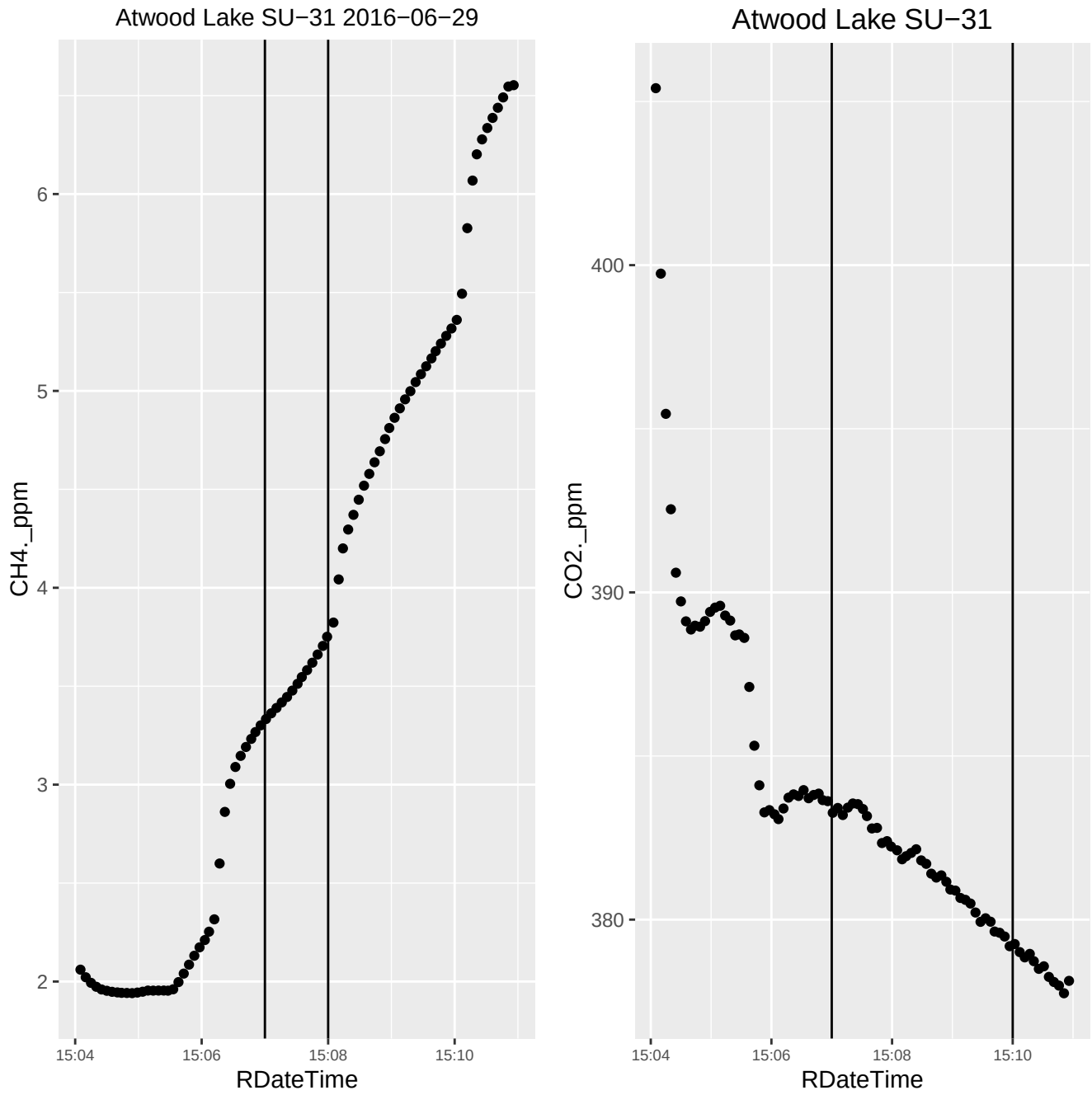

Tappan Lake SU−04 2016−06−28
CH4._ppm
1.94
1.92
1.90
17:10
17:12
17:14
17:16
RDateTime
Tappan Lake SU−04
CO2._ppm
410
400
390
380
17:10
17:12
17:14
17:16
RDateTime

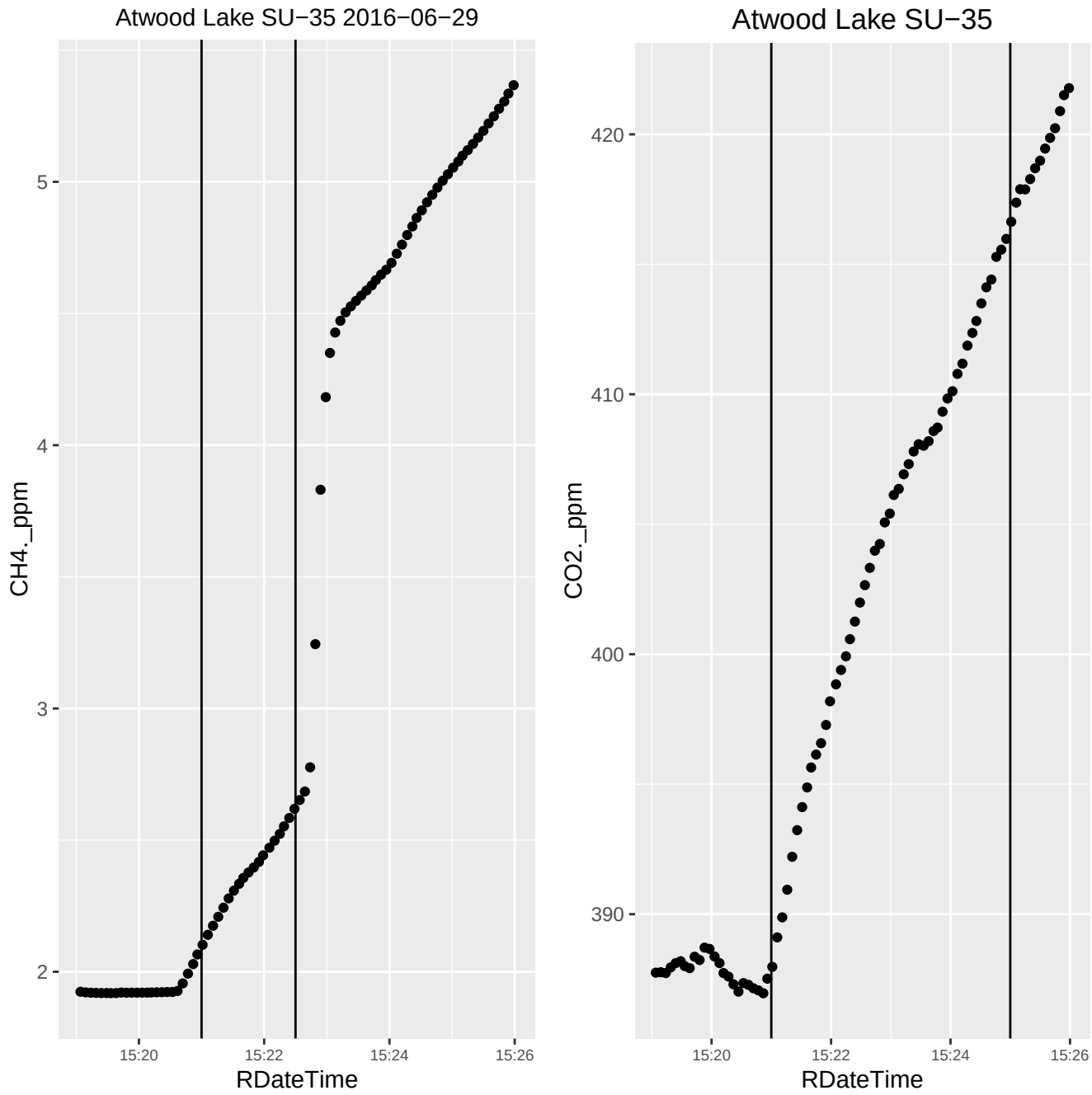

Tappan Lake SU−07 2016−06−28
CH4._ppm
2.1
2.0
17:36
17:38
17:40
17:42
RDateTime
Tappan Lake SU−07
CO2._ppm
380
370
360
17:36
17:38
17:40
17:42
RDateTime

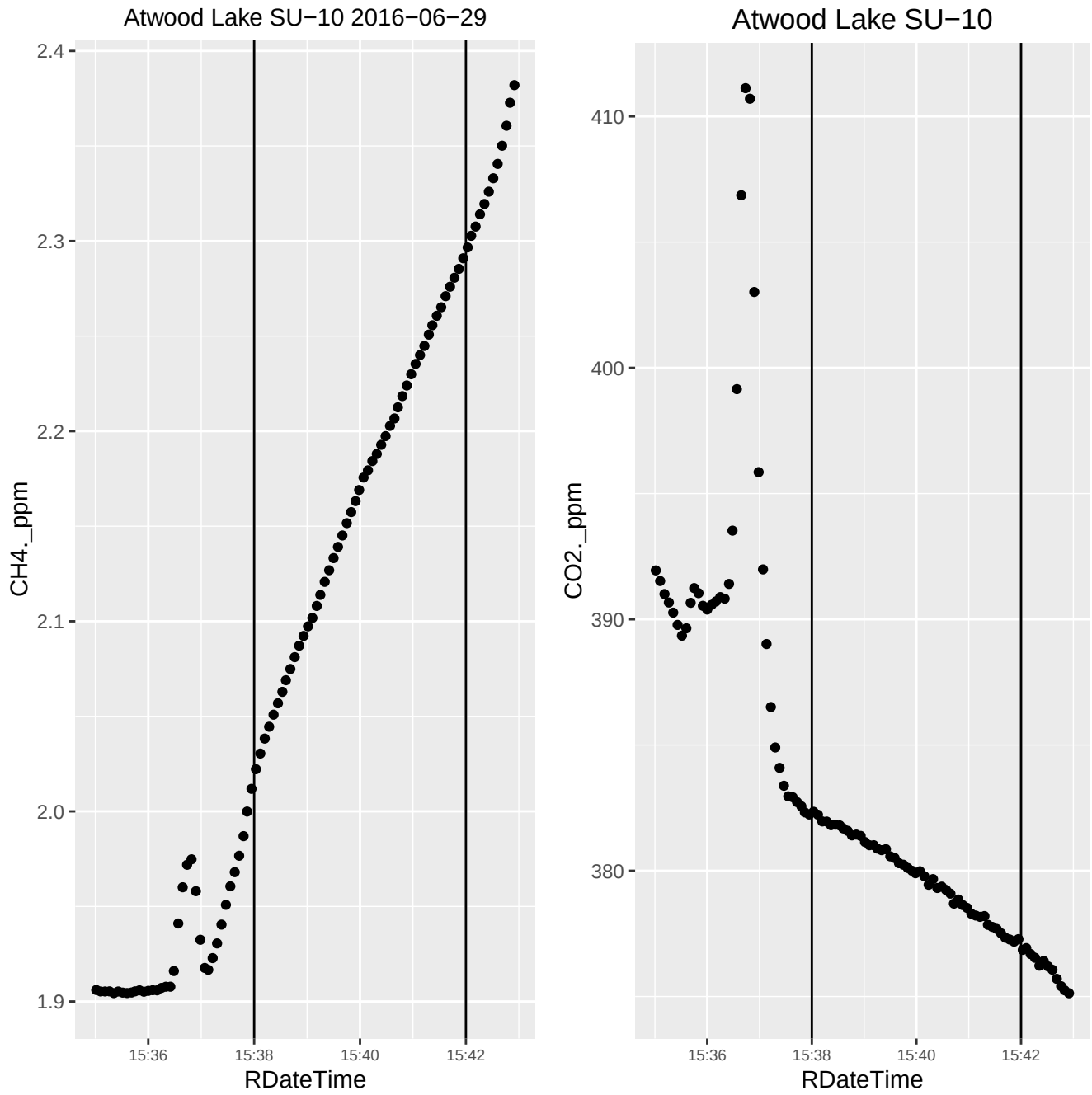

Atwood Lake SU−33 2016−06−29
CH4._ppm
3.5
3.0
2.5
2.0
14:12
14:14
14:16
14:18
RDateTime
Atwood Lake SU−33
CO2._ppm
390
385
380
14:12
14:14
14:16
14:18
RDateTime

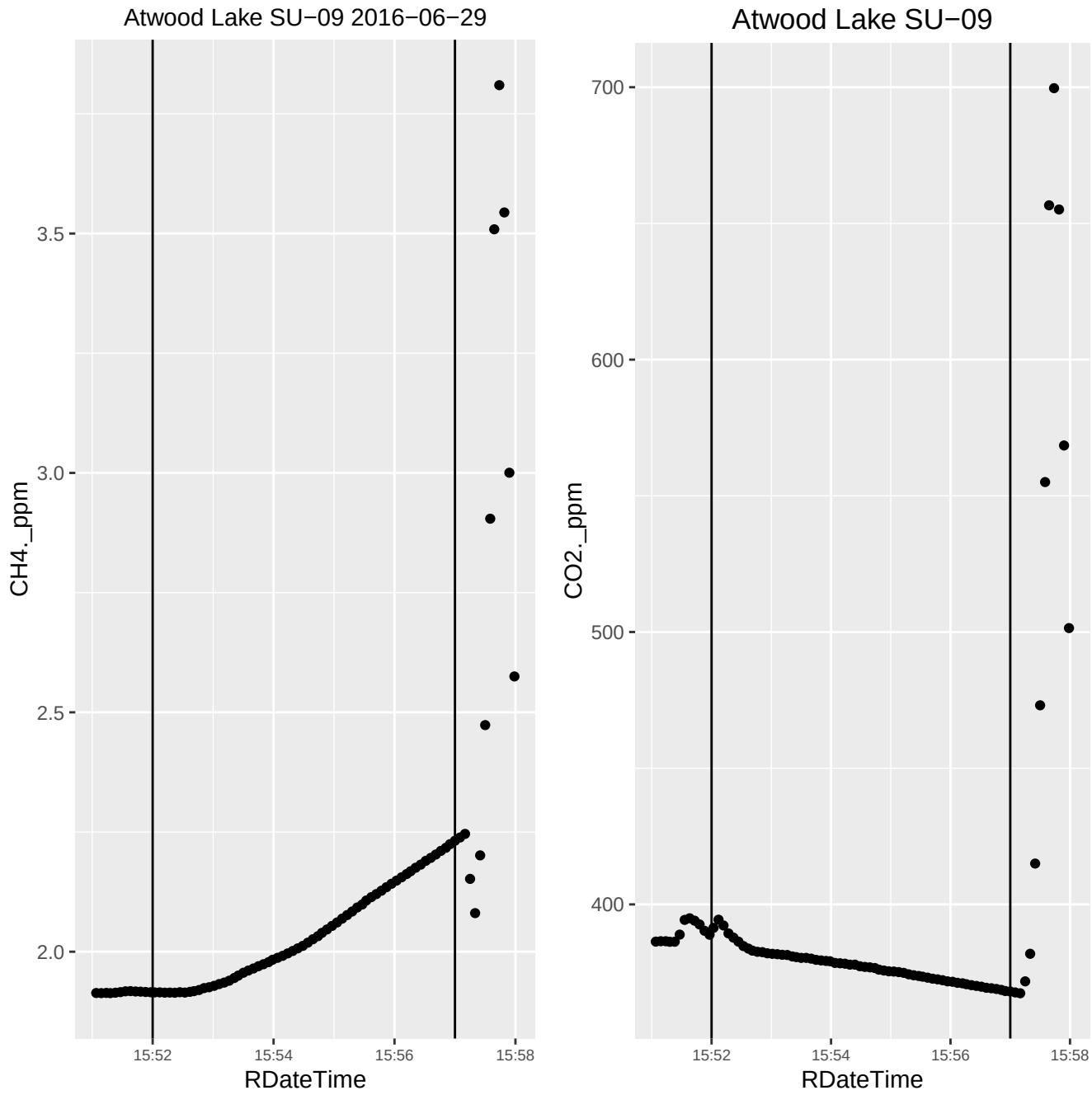

Atwood Lake SU−34 2016−06−29
CH4._ppm
4.0
3.5
3.0
2.5
2.0
14:26
14:28
14:30
14:32
14:34
RDateTime
Atwood Lake SU−34
CO2._ppm
410
400
390
380
370
14:26
14:28
14:30
14:32
14:34
RDateTime

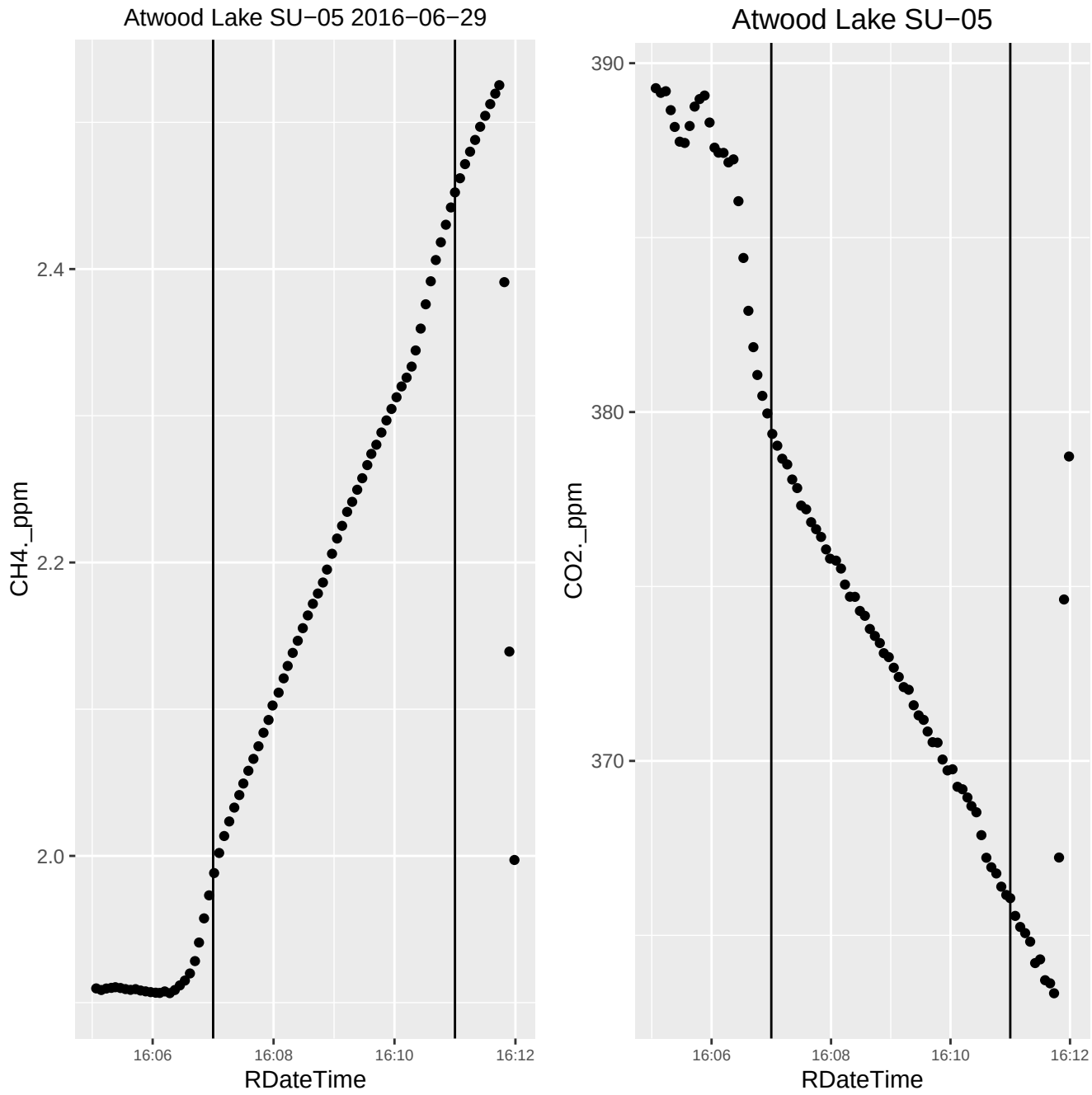

Atwood Lake SU−36 2016−06−29
CH4._ppm
4.0
3.5
3.0
2.5
2.0
14:48
14:50
14:52
14:54
RDateTime
Atwood Lake SU−36
CO2._ppm
390
380
370
14:48
14:50
14:52
14:54
RDateTime

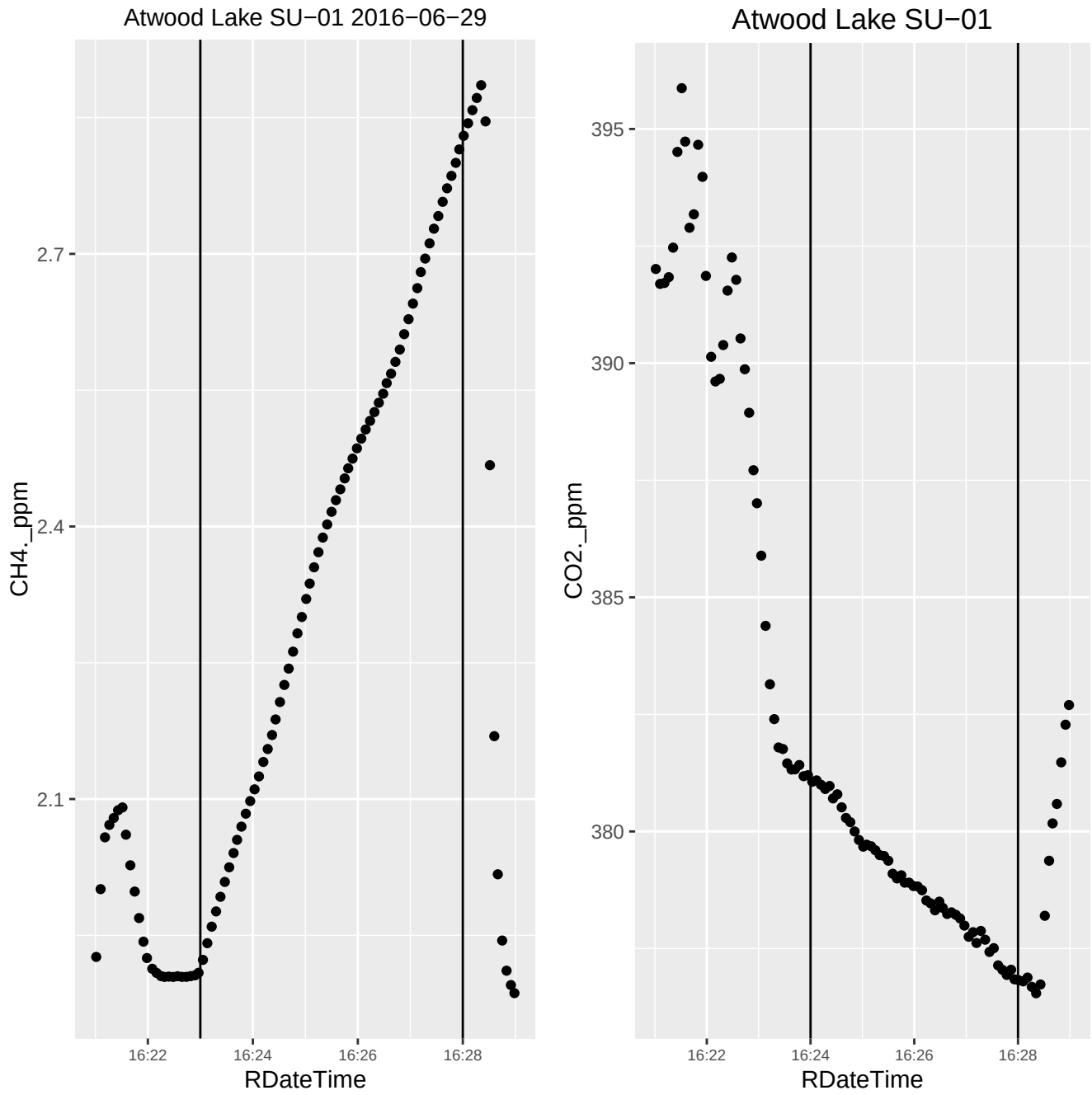

Atwood Lake SU−31 2016−06−29
CH4._ppm
6
5
4
3
2
15:04
15:06
15:08
15:10
RDateTime
Atwood Lake SU−31
CO2._ppm
400
390
380
15:04
15:06
15:08
15:10
RDateTime

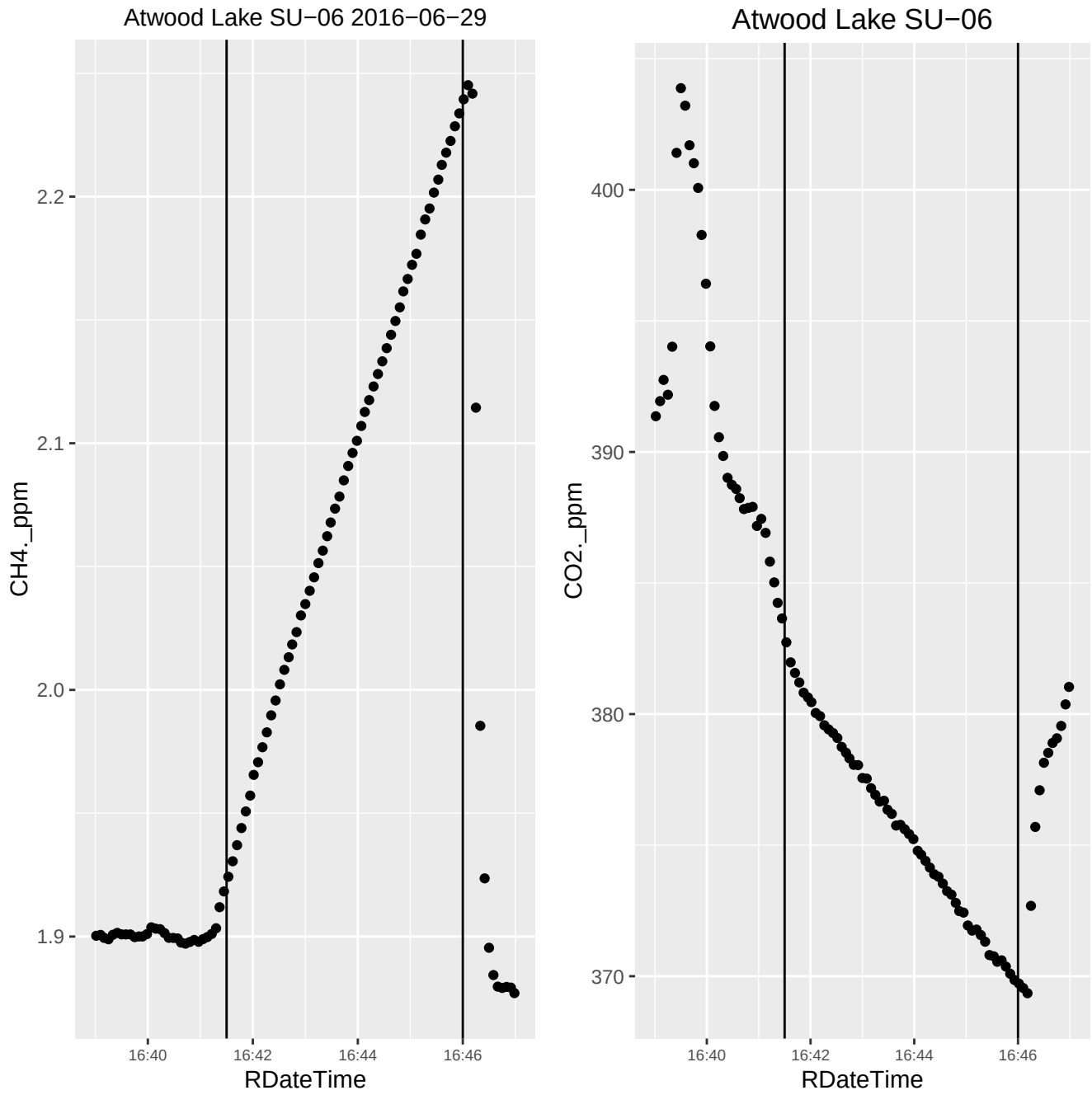

Atwood Lake SU−35 2016−06−29
CH4._ppm
5
4
3
2
15:20
15:22
15:24
15:26
RDateTime
Atwood Lake SU−35
CO2._ppm
420
410
400
390
15:20
15:22
15:24
15:26
RDateTime

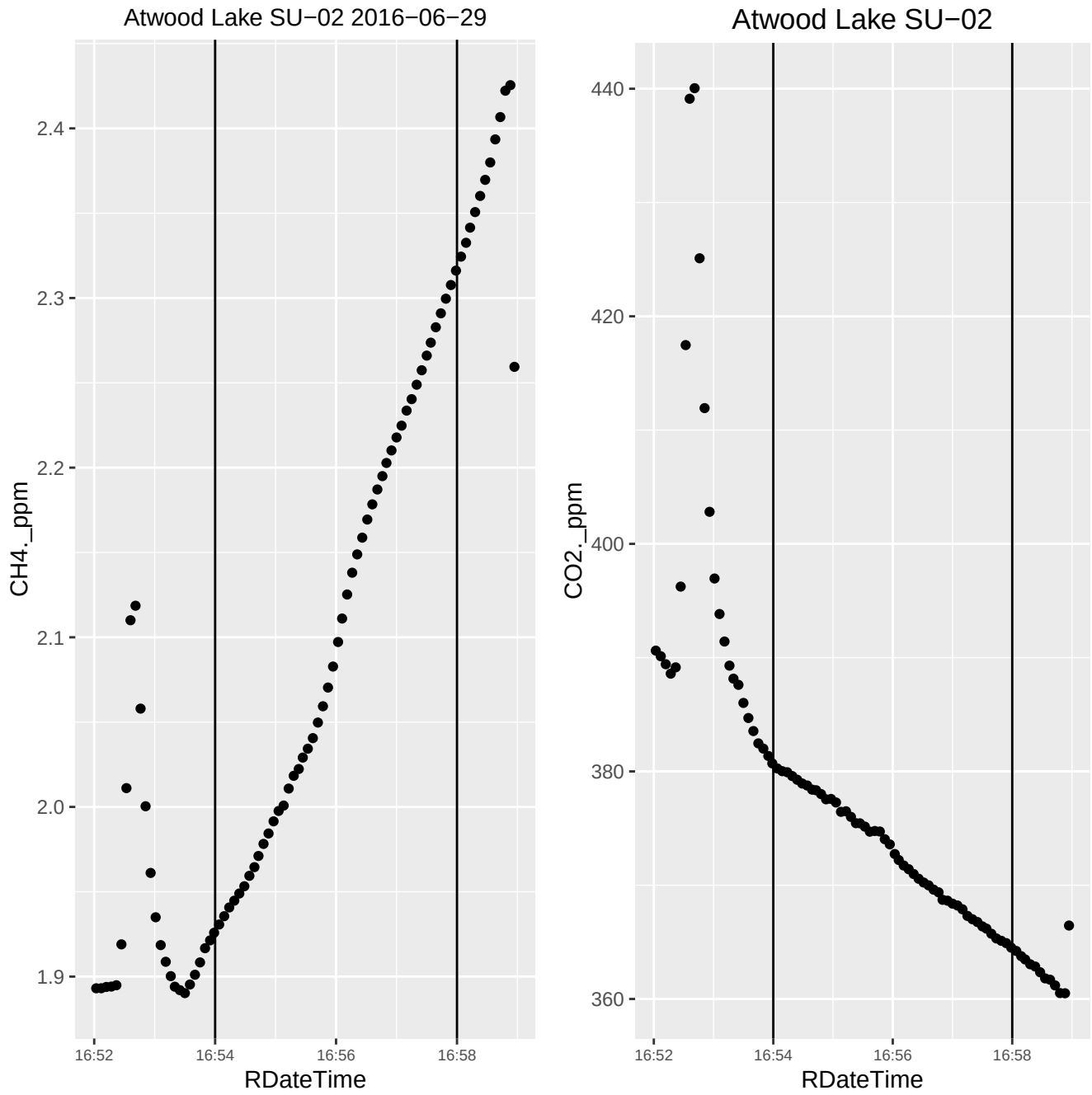

Atwood Lake SU−10 2016−06−29
CH4._ppm
2.4
2.3
2.2
2.1
2.0
1.9
15:36
15:38
15:40
15:42
RDateTime
Atwood Lake SU−10
CO2._ppm
410
400
390
380
15:36
15:38
15:40
15:42
RDateTime

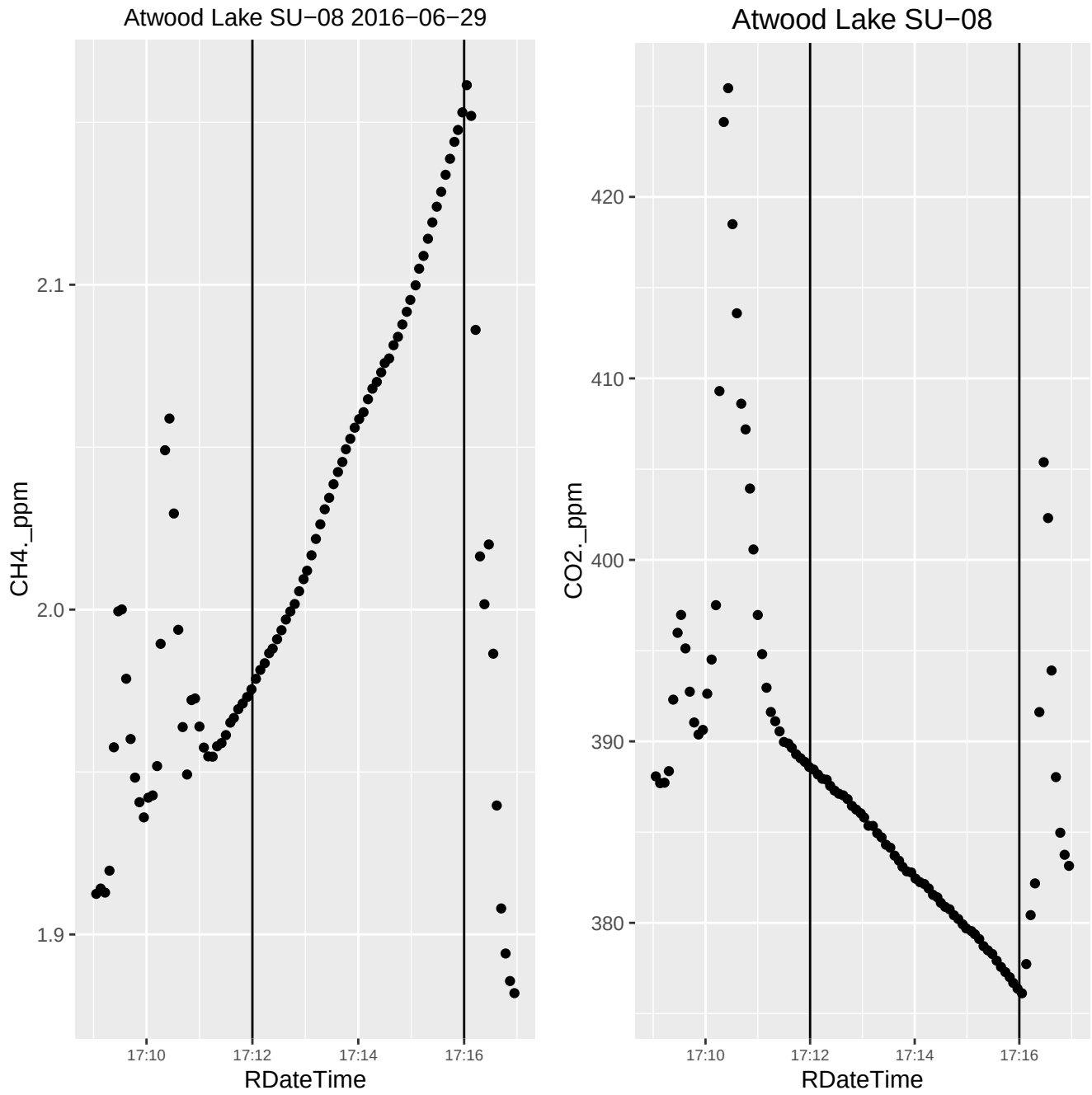

Atwood Lake SU−09 2016−06−29
CH4._ppm
3.5
3.0
2.5
2.0
15:52
15:54
15:56
15:58
RDateTime
Atwood Lake SU−09
CO2._ppm
700
600
500
400
15:52
15:54
15:56
15:58
RDateTime

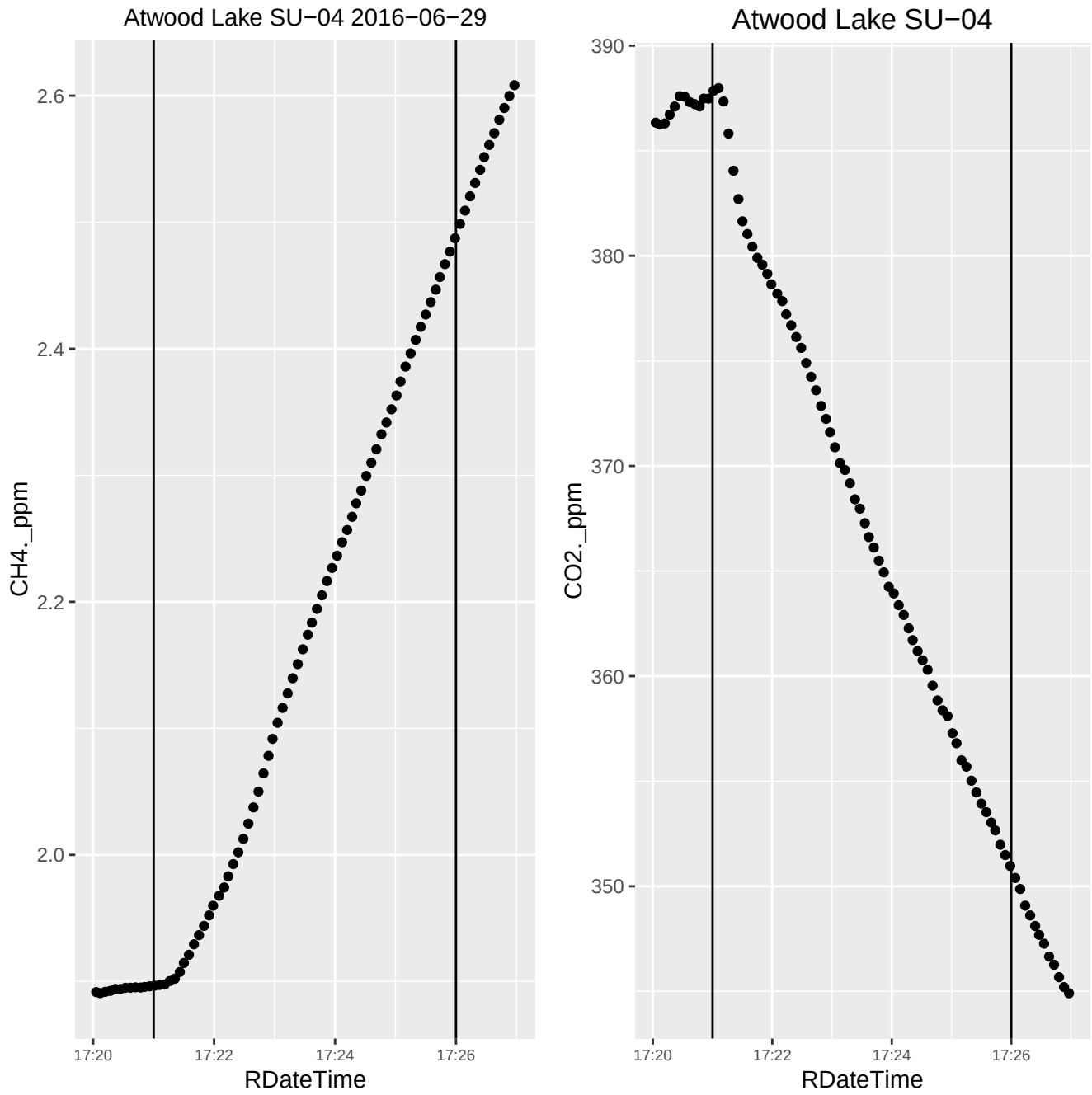

Atwood Lake SU−05 2016−06−29
CH4._ppm
2.4
2.2
2.0
16:06
16:08
16:10
16:12
RDateTime
Atwood Lake SU−05
CO2._ppm
390
380
370
16:06
16:08
16:10
16:12
RDateTime

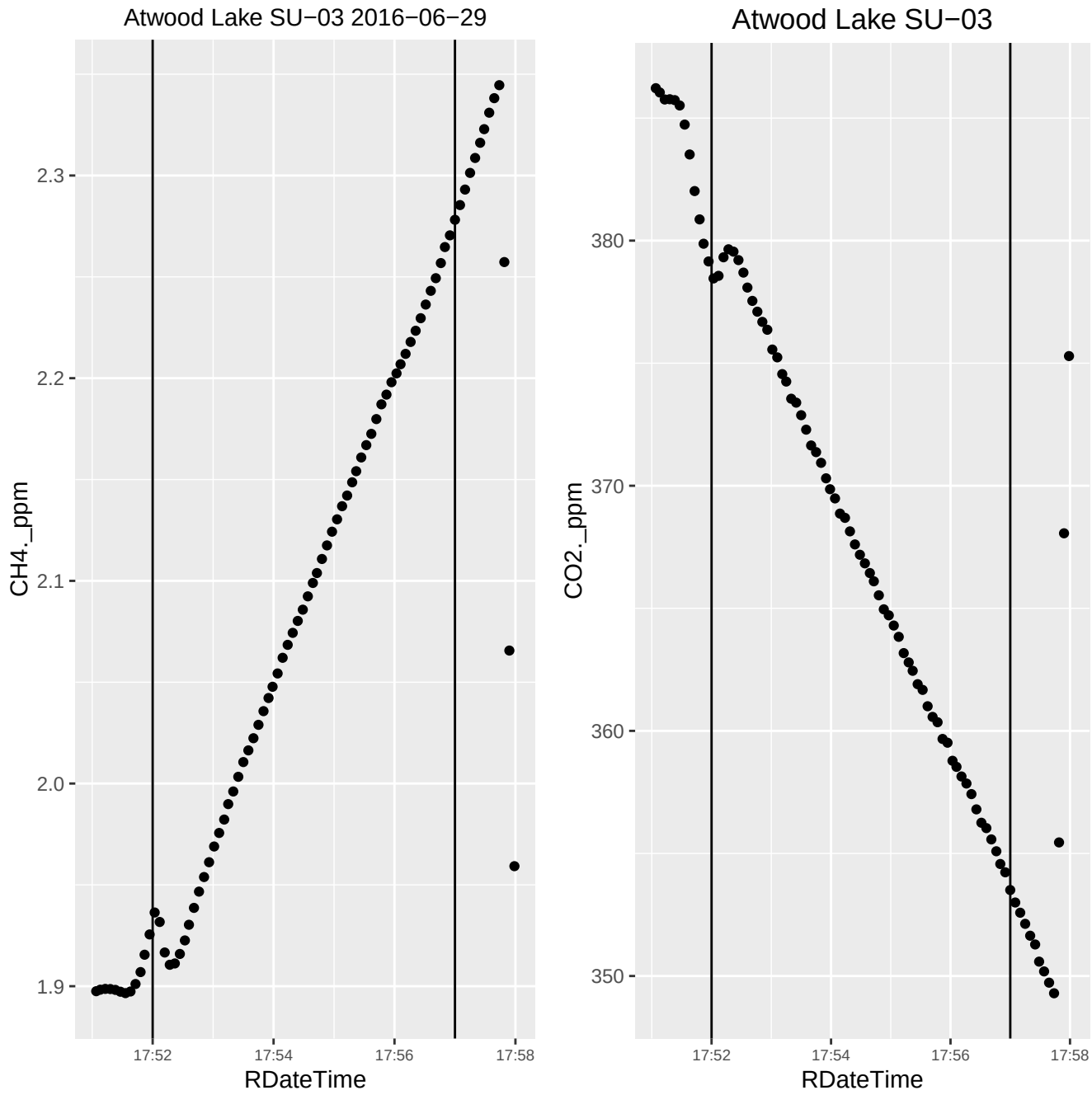

Atwood Lake SU−01 2016−06−29
CH4._ppm
2.7
2.4
2.1
16:22
16:24
16:26
16:28
RDateTime
Atwood Lake SU−01
CO2._ppm
395
390
385
380
16:22
16:24
16:26
16:28
RDateTime

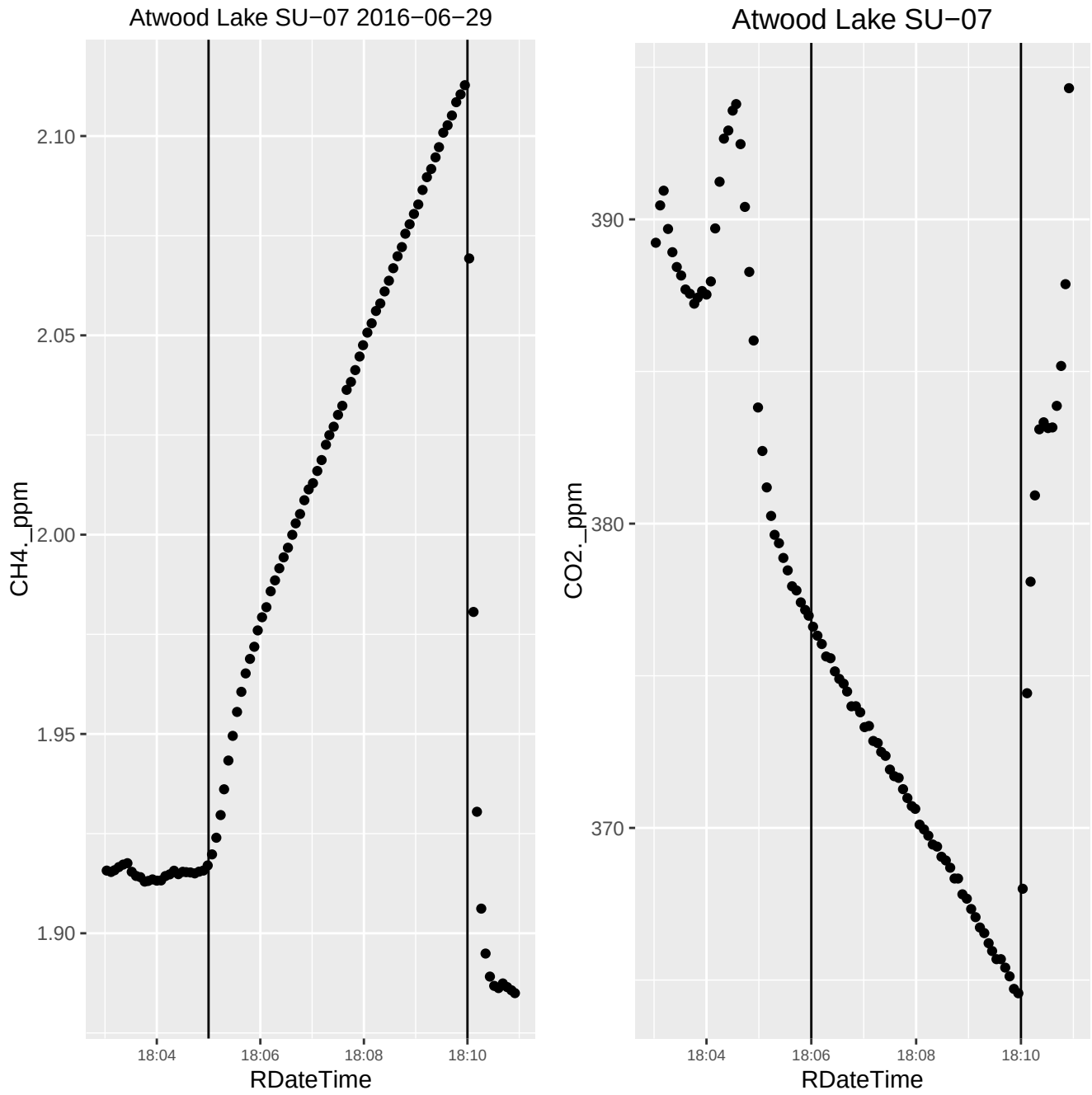

Atwood Lake SU−06 2016−06−29
CH4._ppm
2.2
2.1
2.0
1.9
16:40
16:42
16:44
16:46
RDateTime
Atwood Lake SU−06
CO2._ppm
400
390
380
370
16:40
16:42
16:44
16:46
RDateTime

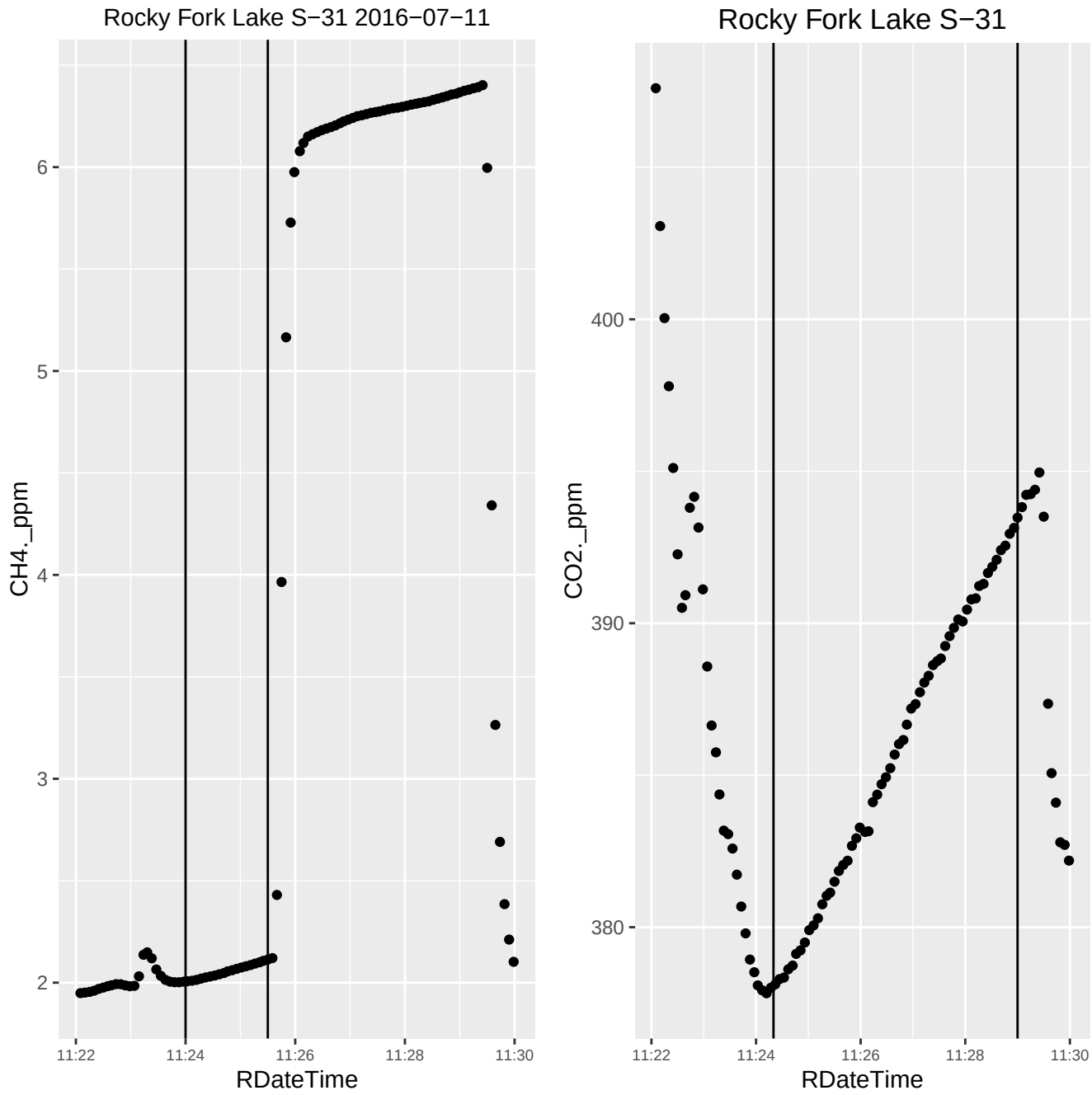

Atwood Lake SU−02 2016−06−29
CH4._ppm
2.4
2.3
2.2
2.1
2.0
1.9
16:52
16:54
16:56
16:58
RDateTime
Atwood Lake SU−02
CO2._ppm
440
420
400
380
360
16:52
16:54
16:56
16:58
RDateTime

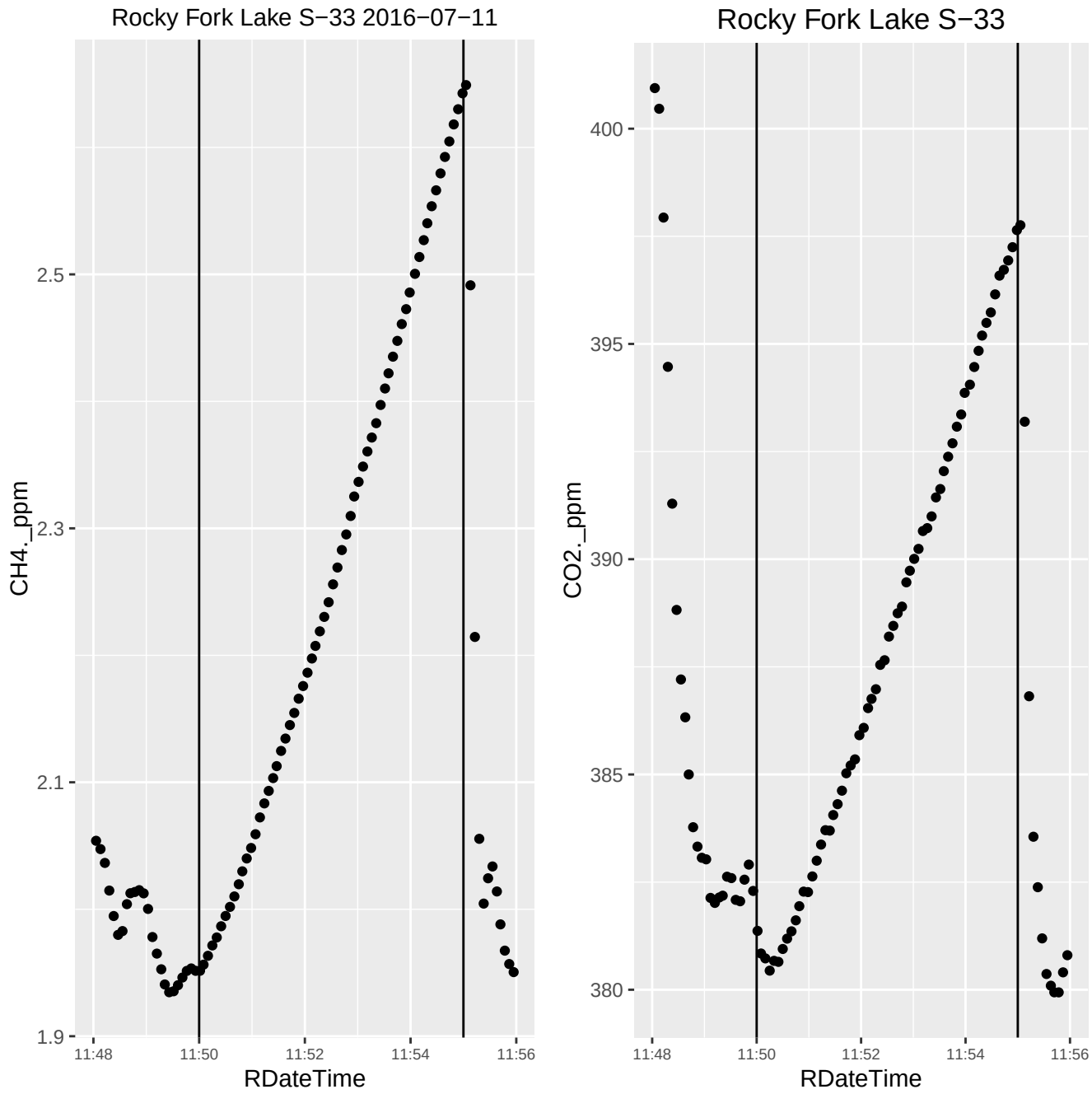

Atwood Lake SU−08 2016−06−29
CH4._ppm
2.1
2.0
1.9
17:10
17:12
17:14
17:16
RDateTime
Atwood Lake SU−08
CO2._ppm
420
410
400
390
380
17:10
17:12
17:14
17:16
RDateTime

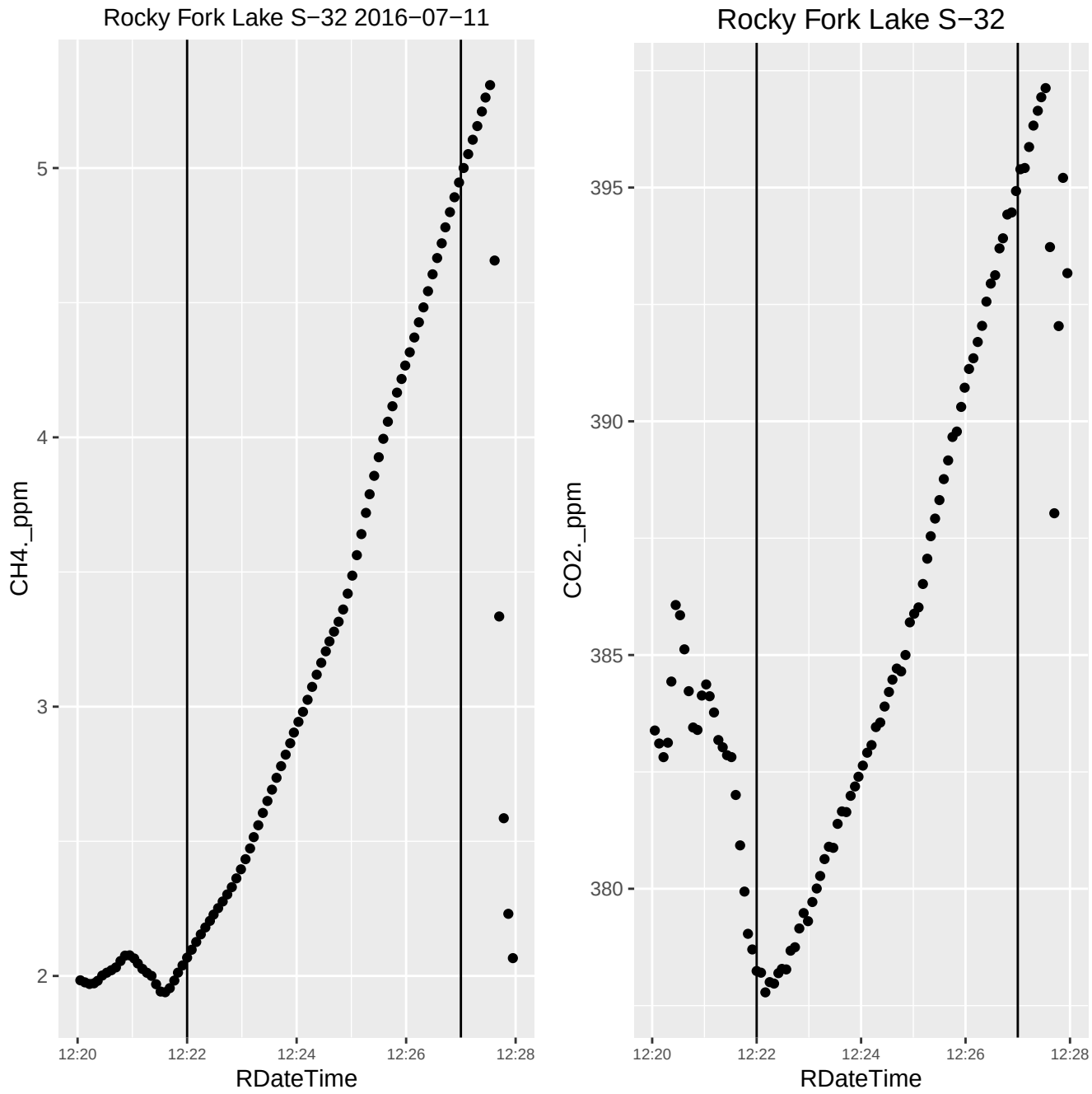

Atwood Lake SU−04 2016−06−29
CH4._ppm
2.6
2.4
2.2
2.0
17:20
17:22
17:24
17:26
RDateTime
Atwood Lake SU−04
CO2._ppm
390
380
370
360
350
17:20
17:22
17:24
17:26
RDateTime

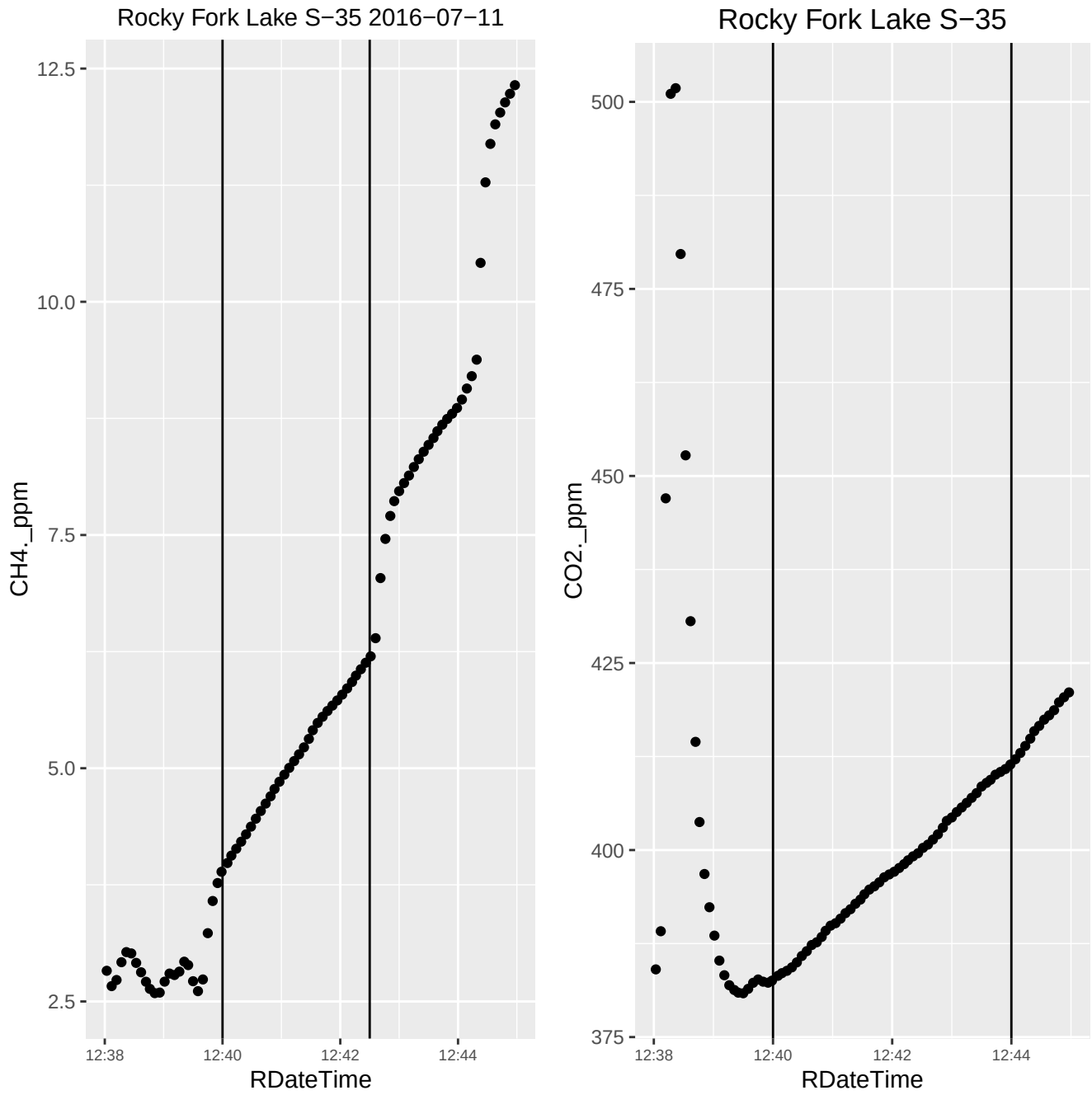

Atwood Lake SU−03 2016−06−29
CH4._ppm
2.3
2.2
2.1
2.0
1.9
17:52
17:54
17:56
17:58
RDateTime
Atwood Lake SU−03
CO2._ppm
380
370
360
350
17:52
17:54
17:56
17:58
RDateTime

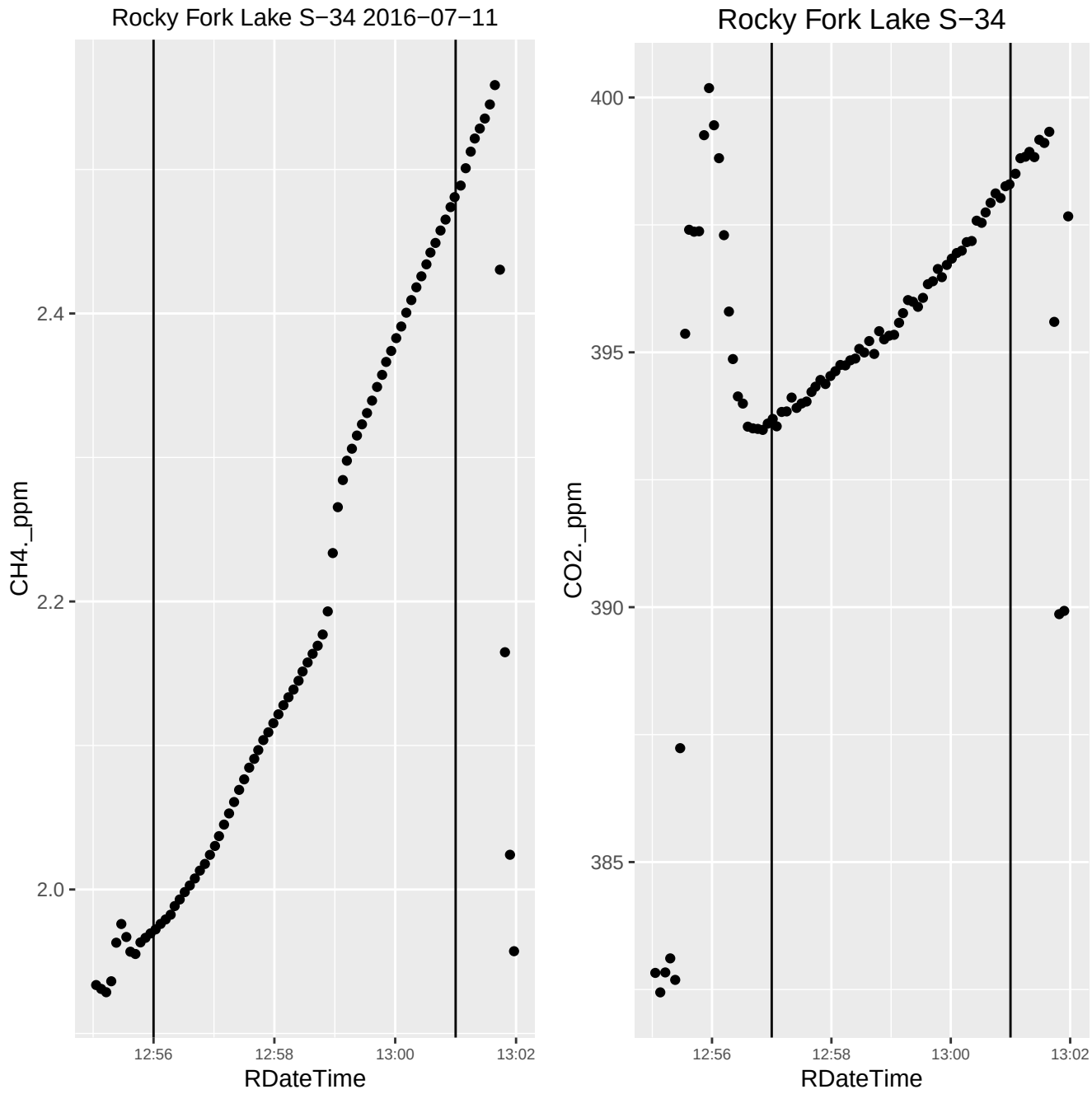

Atwood Lake SU−07 2016−06−29
CH4._ppm
2.10
2.05
2.00
1.95
1.90
18:04
18:06
18:08
18:10
RDateTime
Atwood Lake SU−07
CO2._ppm
390
380
370
18:04
18:06
18:08
18:10
RDateTime

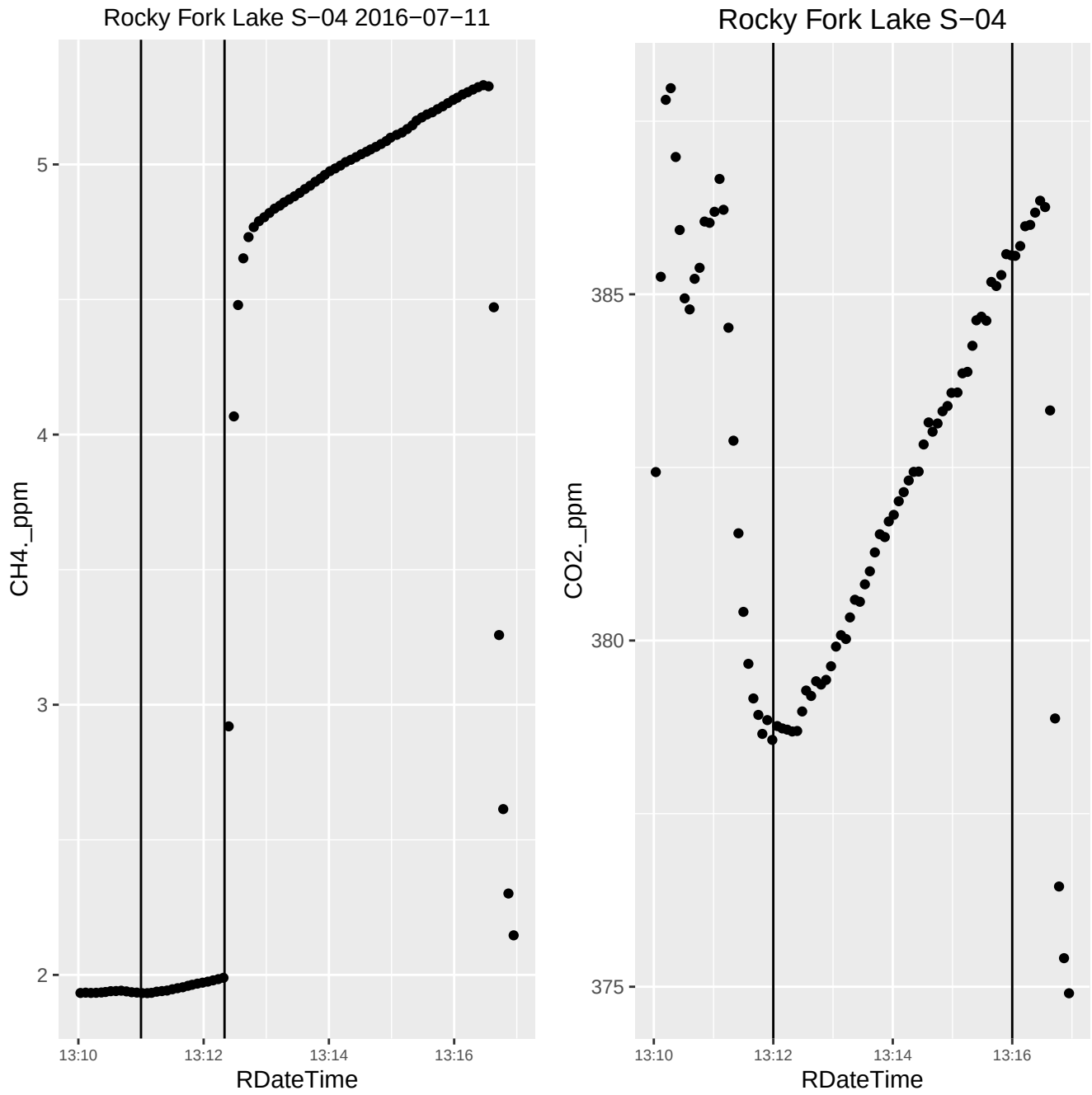

Rocky Fork Lake S−31 2016−07−11
CH4._ppm
6
5
4
3
2
11:22
11:24
11:26
11:28
11:30
RDateTime
Rocky Fork Lake S−31
CO2._ppm
400
390
380
11:22
11:24
11:26
11:28
11:30
RDateTime

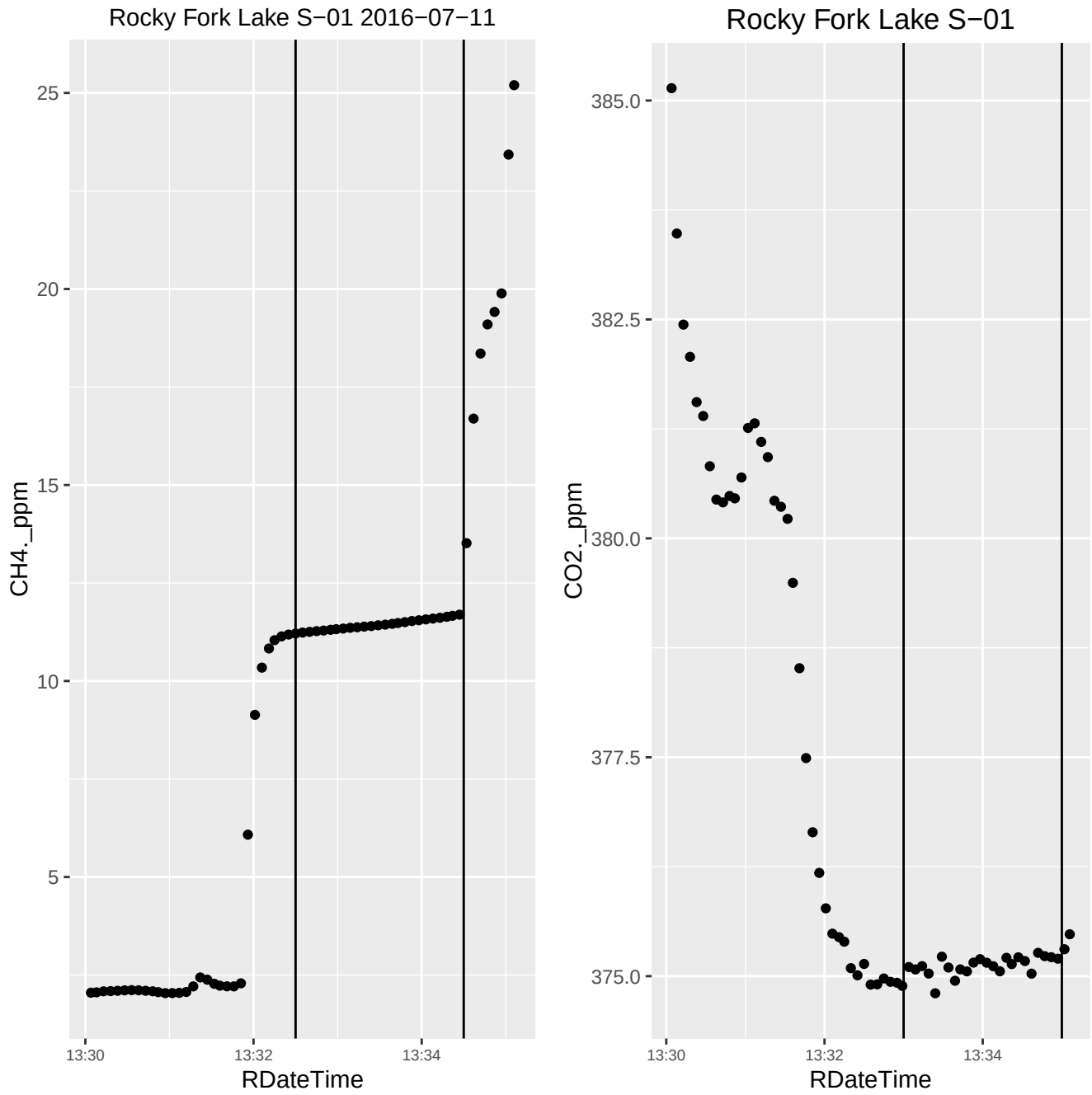

Rocky Fork Lake S−33 2016−07−11
CH4._ppm
2.5
2.3
2.1
1.9
11:48
11:50
11:52
11:54
11:56
RDateTime
Rocky Fork Lake S−33
CO2._ppm
400
395
390
385
380
11:48
11:50
11:52
11:54
11:56
RDateTime

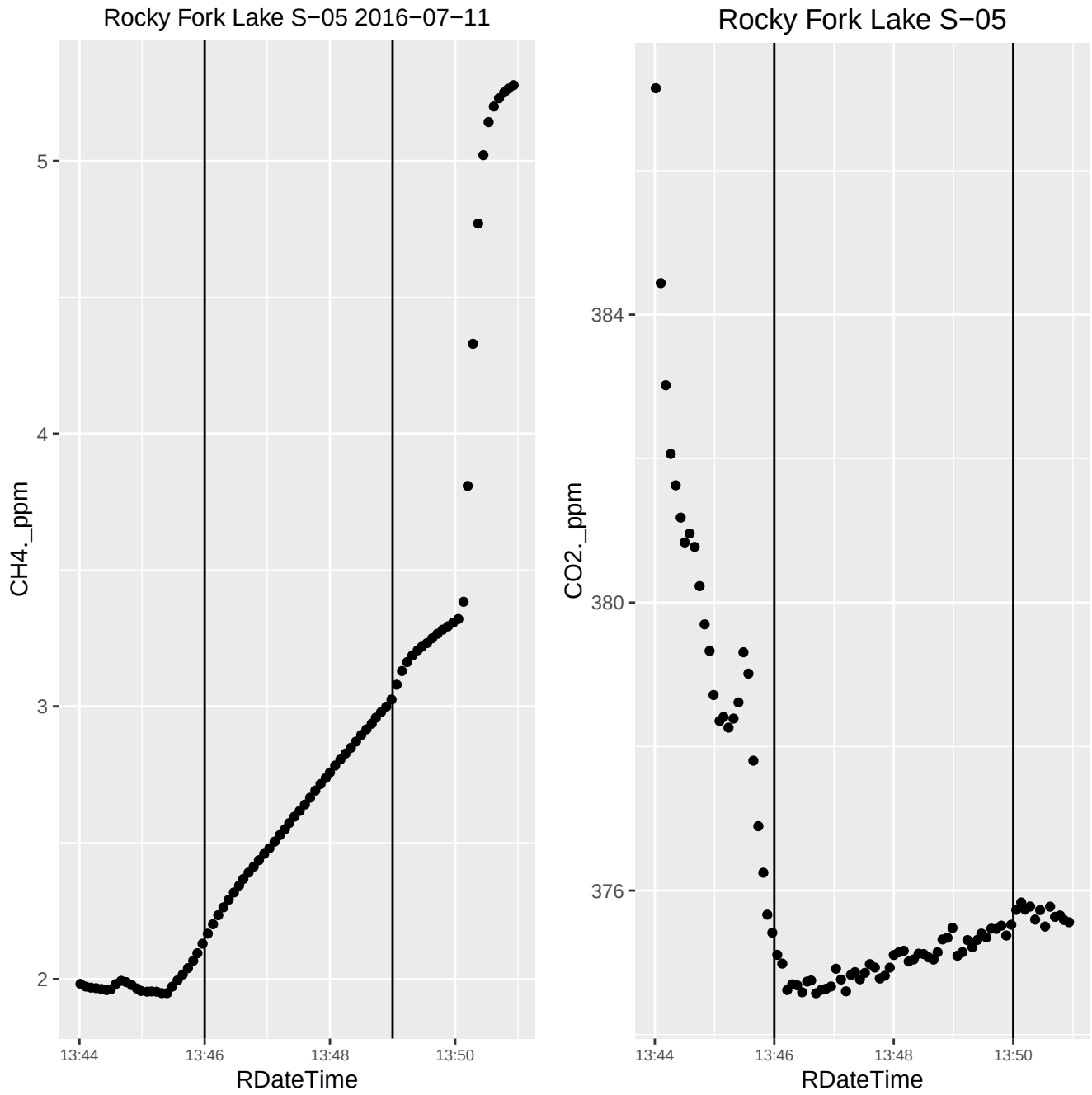

Rocky Fork Lake S−32 2016−07−11
CH4._ppm
5
4
3
2
12:20
12:22
12:24
12:26
12:28
RDateTime
Rocky Fork Lake S−32
CO2._ppm
395
390
385
380
12:20
12:22
12:24
12:26
12:28
RDateTime

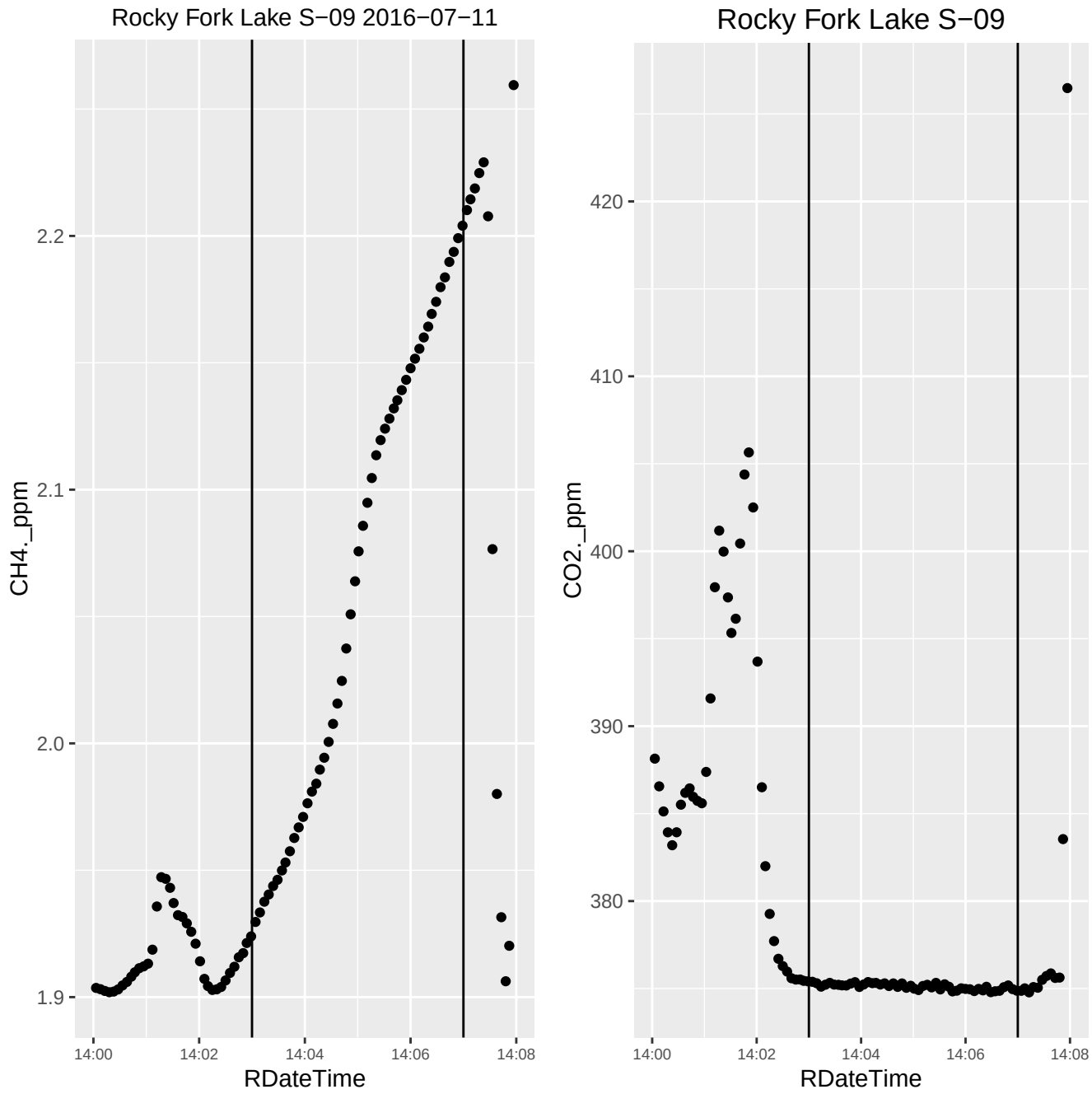

Rocky Fork Lake S−35 2016−07−11
CH4._ppm
12.5
10.0
7.5
5.0
2.5
12:38
12:40
12:42
12:44
RDateTime
Rocky Fork Lake S−35
CO2._ppm
500
475
450
425
400
375
12:38
12:40
12:42
12:44
RDateTime

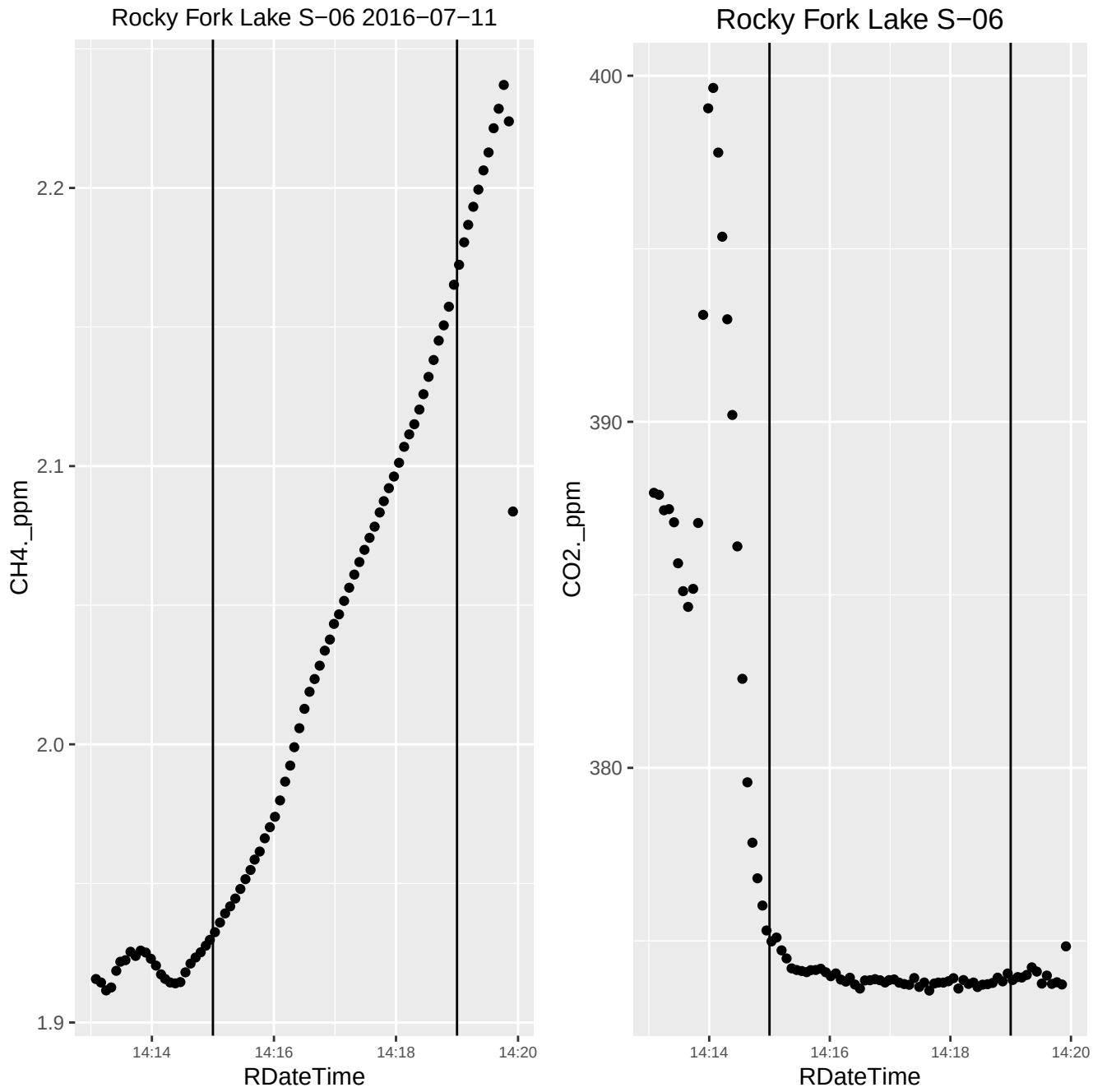

Rocky Fork Lake S−34 2016−07−11
CH4._ppm
2.4
2.2
2.0
12:56
12:58
13:00
13:02
RDateTime
Rocky Fork Lake S−34
CO2._ppm
400
395
390
385
12:56
12:58
13:00
13:02
RDateTime

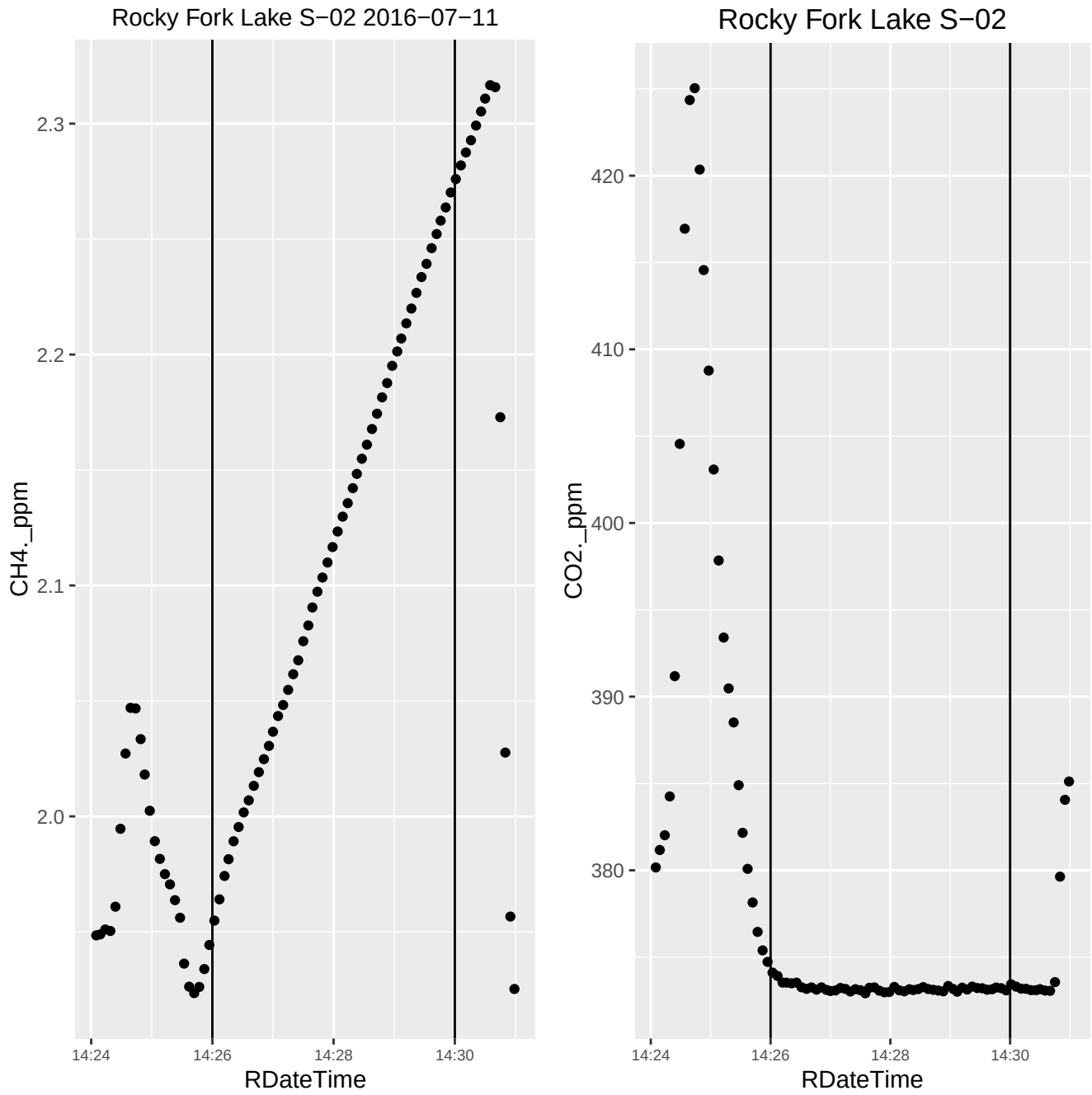

Rocky Fork Lake S−04 2016−07−11
CH4._ppm
5
4
3
2
13:10
13:12
13:14
13:16
RDateTime
Rocky Fork Lake S−04
CO2._ppm
385
380
375
13:10
13:12
13:14
13:16
RDateTime

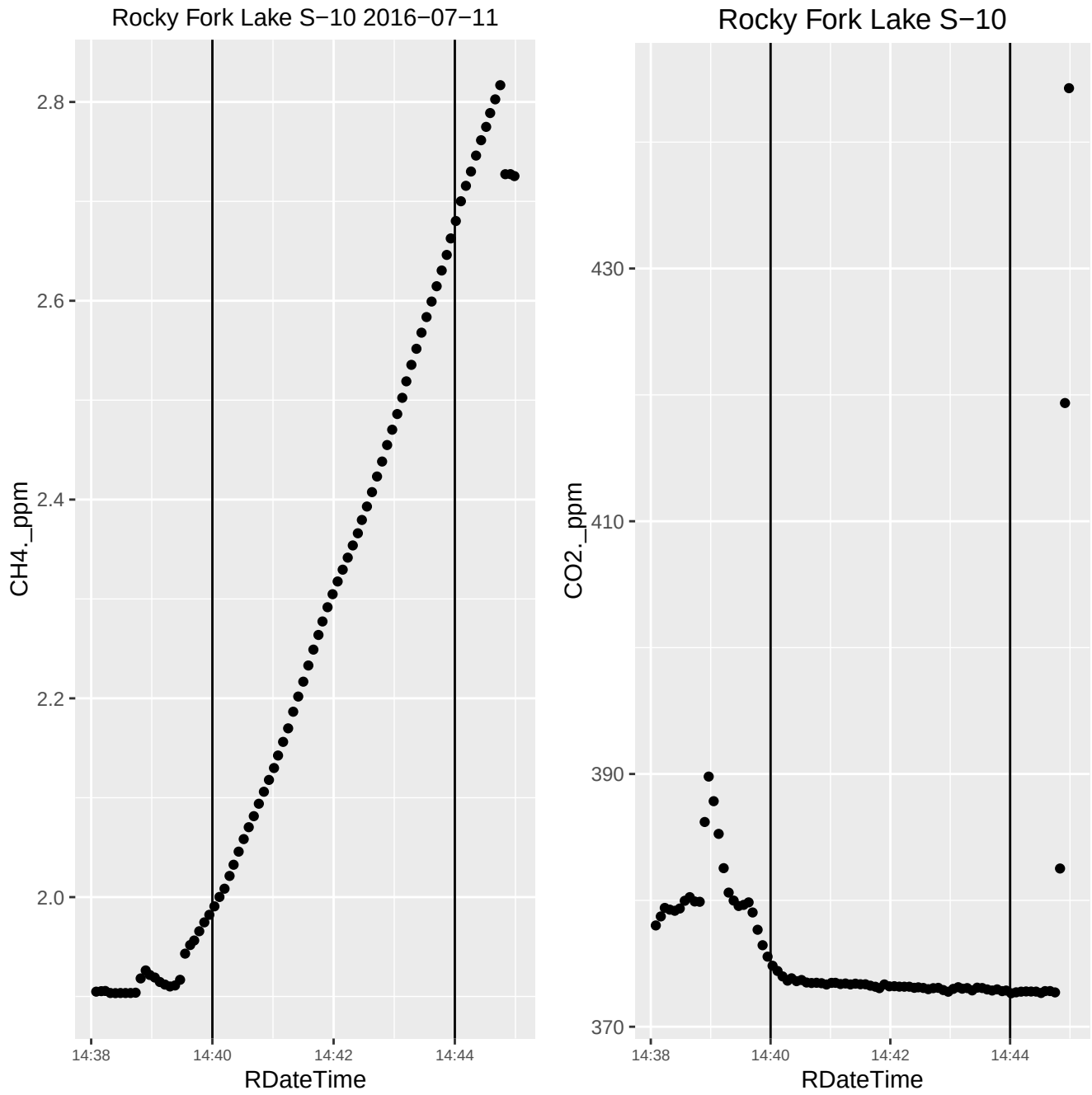

Rocky Fork Lake S−01 2016−07−11
CH4._ppm
25
20
15
10
5
13:30
13:32
13:34
RDateTime
Rocky Fork Lake S−01
CO2._ppm
385.0
382.5
380.0
377.5
375.0
13:30
13:32
13:34
RDateTime

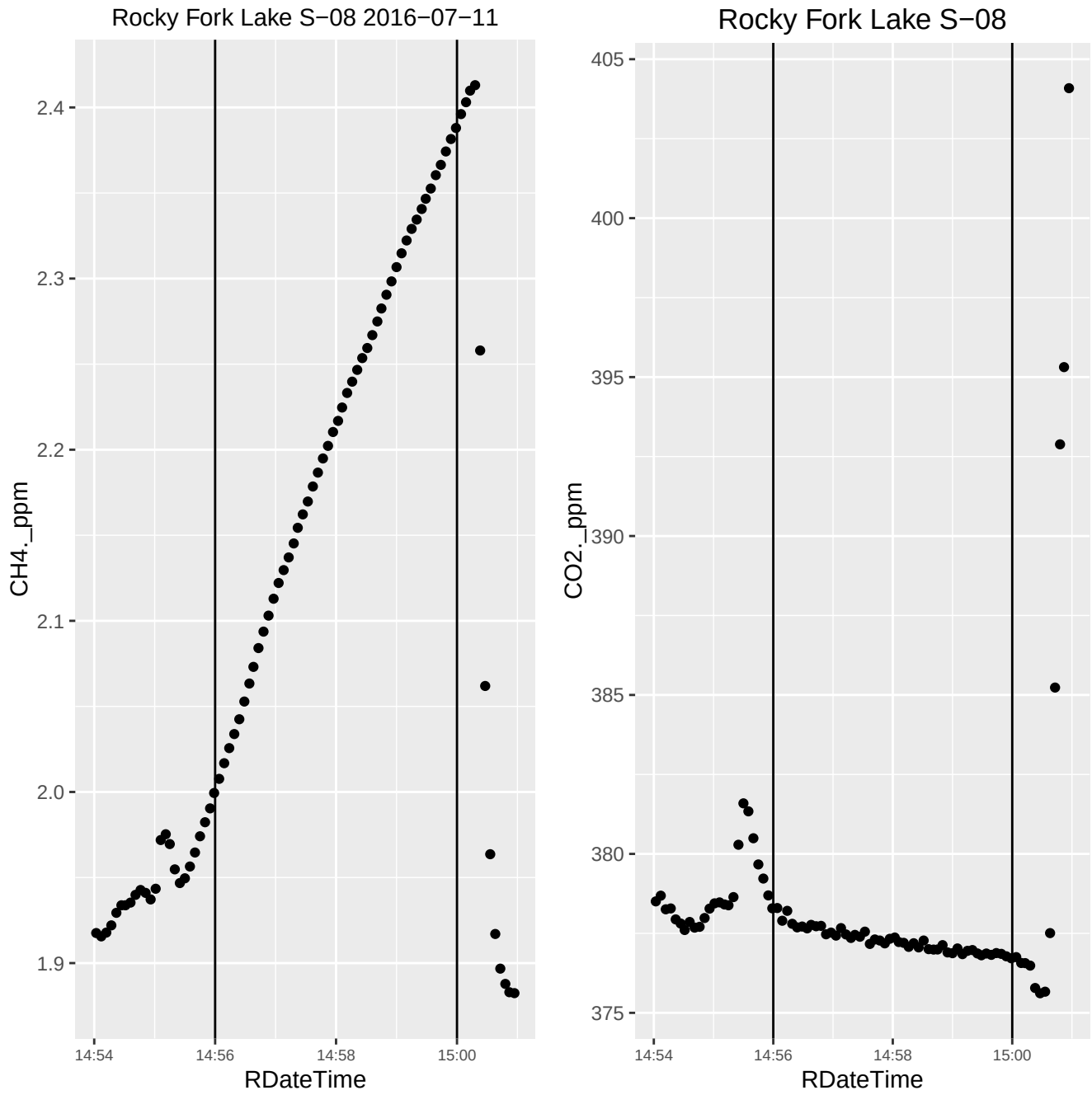

Rocky Fork Lake S−05 2016−07−11
CH4._ppm
5
4
3
2
13:44
13:46
13:48
13:50
RDateTime
Rocky Fork Lake S−05
CO2._ppm
384
380
376
13:44
13:46
13:48
13:50
RDateTime

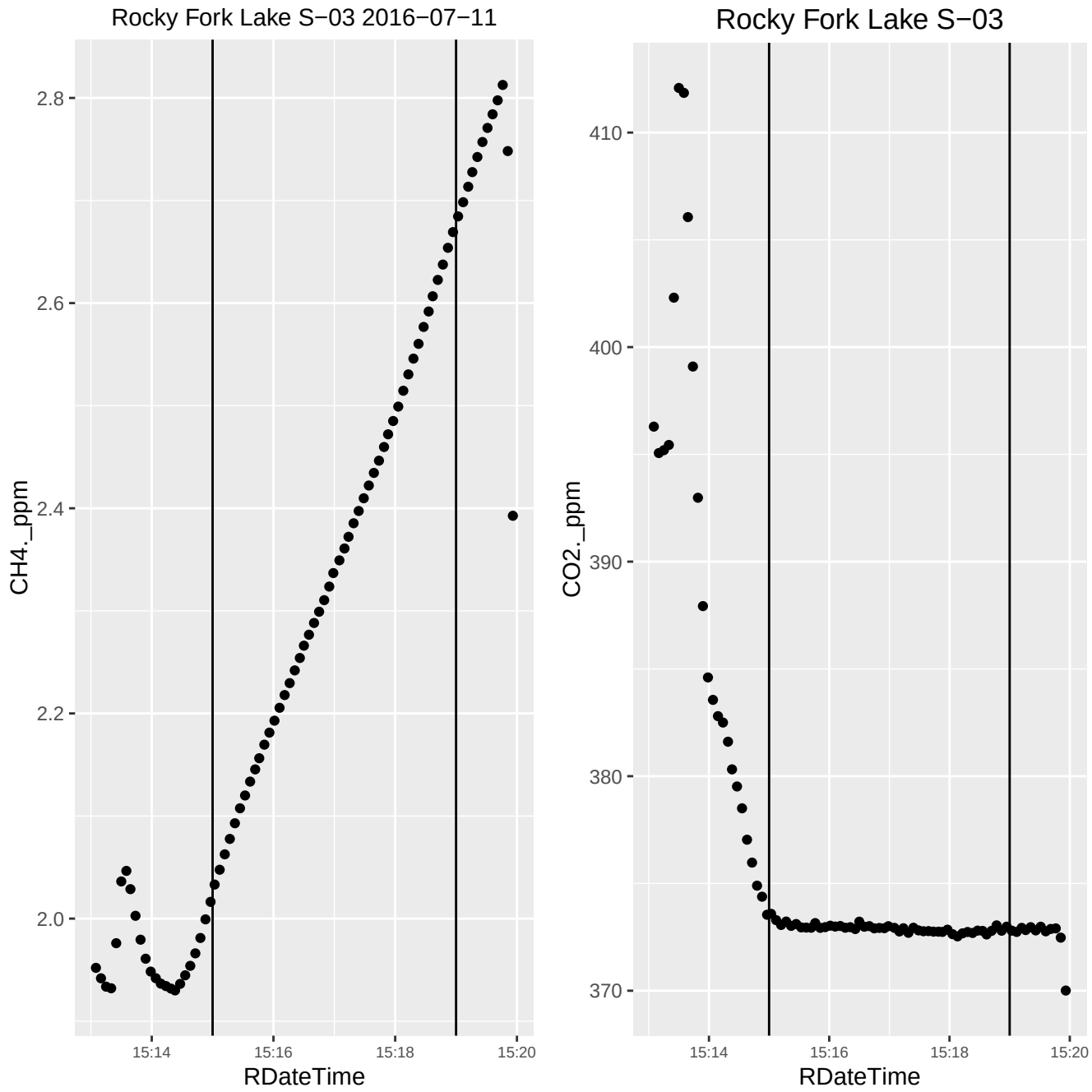

Rocky Fork Lake S−09 2016−07−11
CH4._ppm
2.2
2.1
2.0
1.9
14:00
14:02
14:04
14:06
14:08
RDateTime
Rocky Fork Lake S−09
CO2._ppm
420
410
400
390
380
14:00
14:02
14:04
14:06
14:08
RDateTime

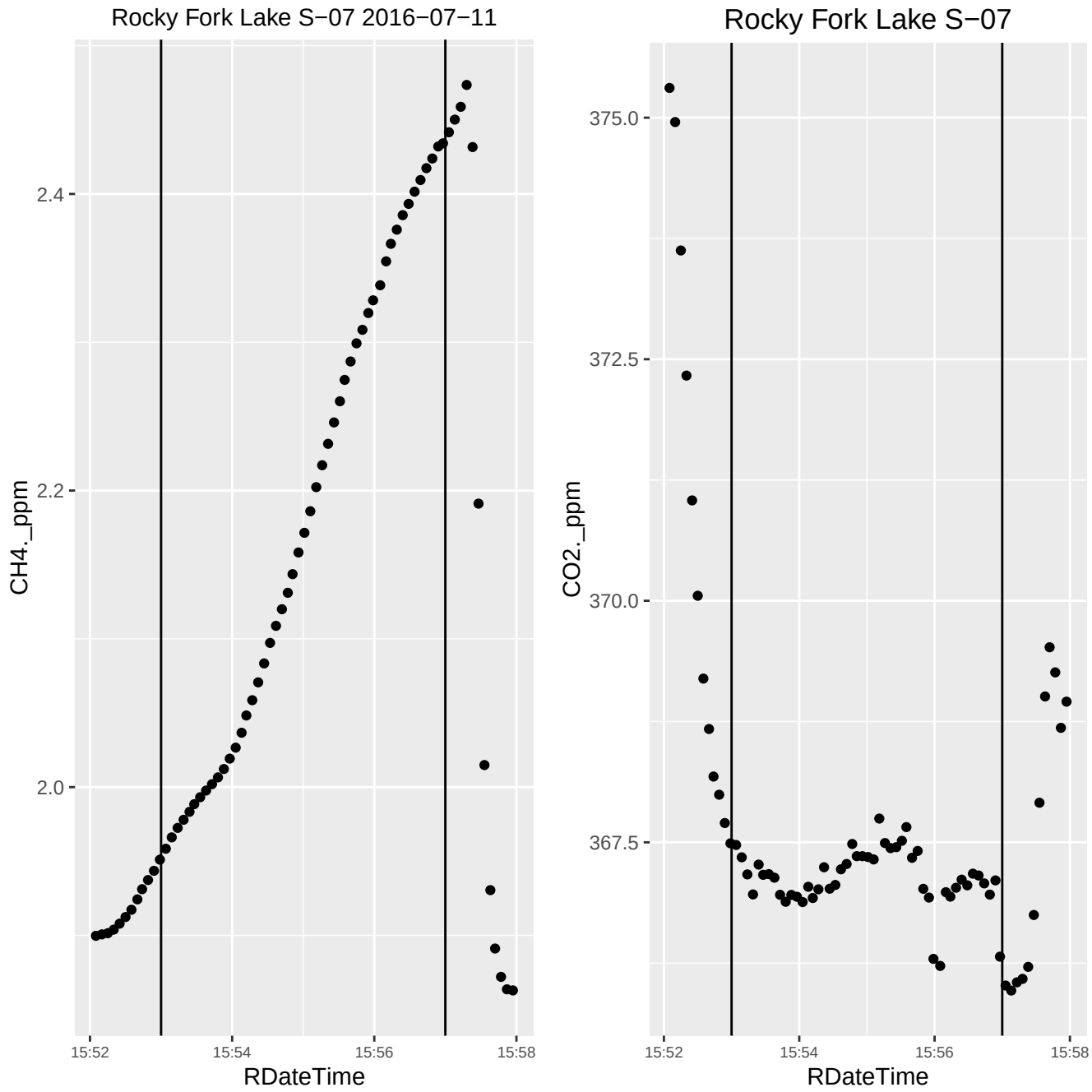

Rocky Fork Lake S−06 2016−07−11
CH4._ppm
2.2
2.1
2.0
1.9
14:14
14:16
14:18
14:20
RDateTime
Rocky Fork Lake S−06
CO2._ppm
400
390
380
14:14
14:16
14:18
14:20
RDateTime

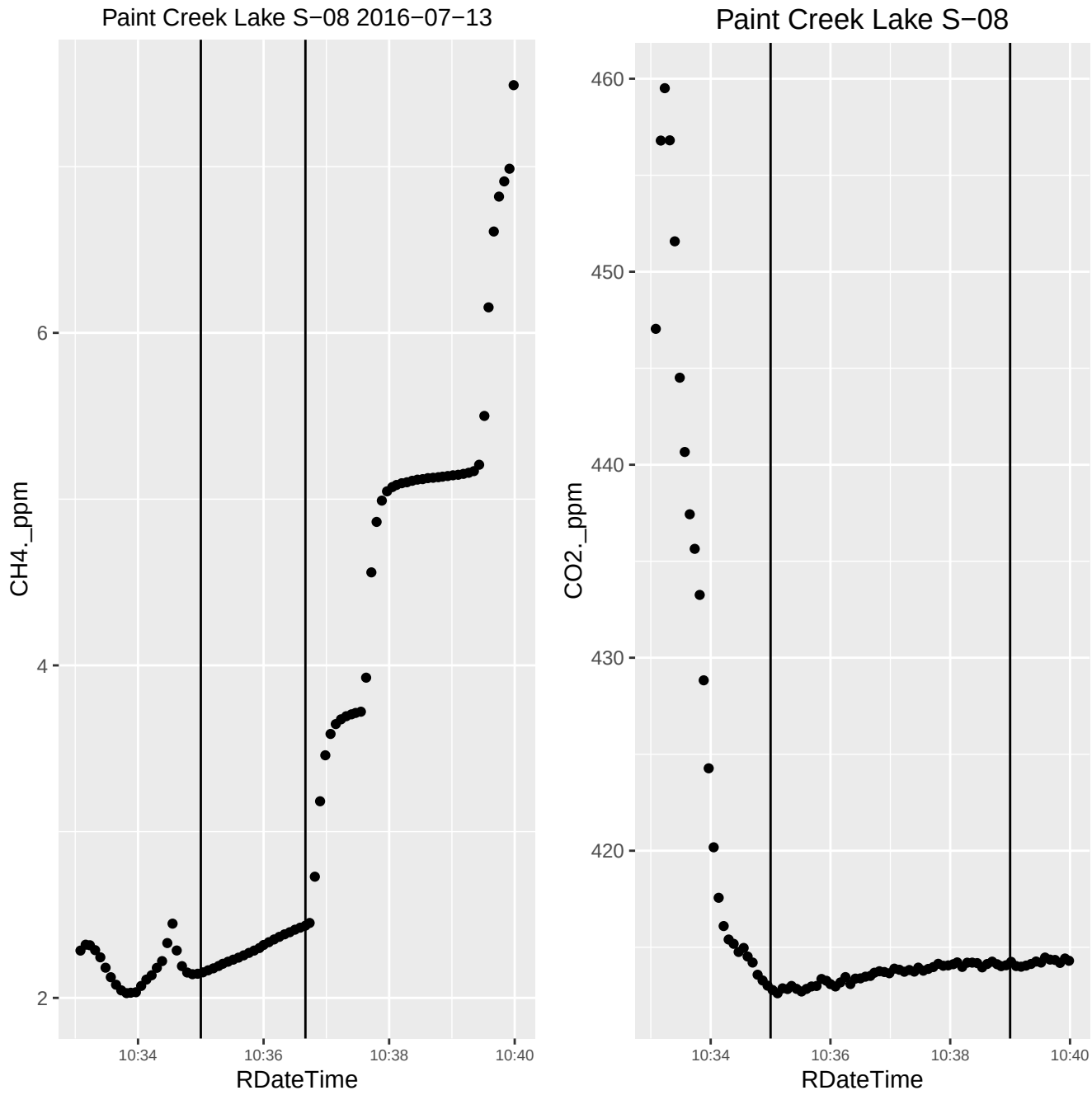

Rocky Fork Lake S−02 2016−07−11
CH4._ppm
2.3
2.2
2.1
2.0
14:24
14:26
14:28
14:30
RDateTime
Rocky Fork Lake S−02
CO2._ppm
420
410
400
390
380
14:24
14:26
14:28
14:30
RDateTime

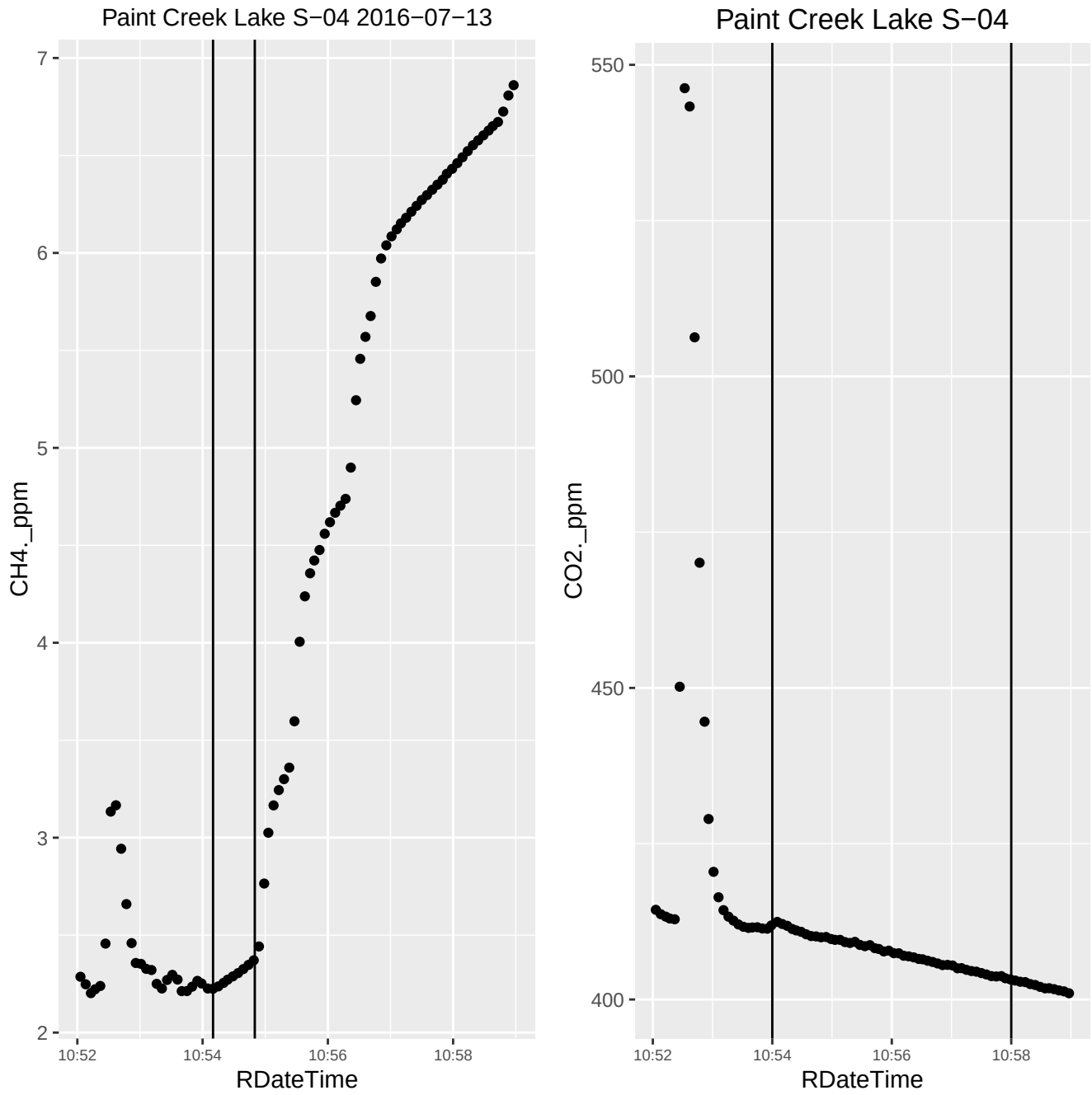

Rocky Fork Lake S−10 2016−07−11
CH4._ppm
2.8
2.6
2.4
2.2
2.0
14:38
14:40
14:42
14:44
RDateTime
Rocky Fork Lake S−10
CO2._ppm
430
410
390
370
14:38
14:40
14:42
14:44
RDateTime

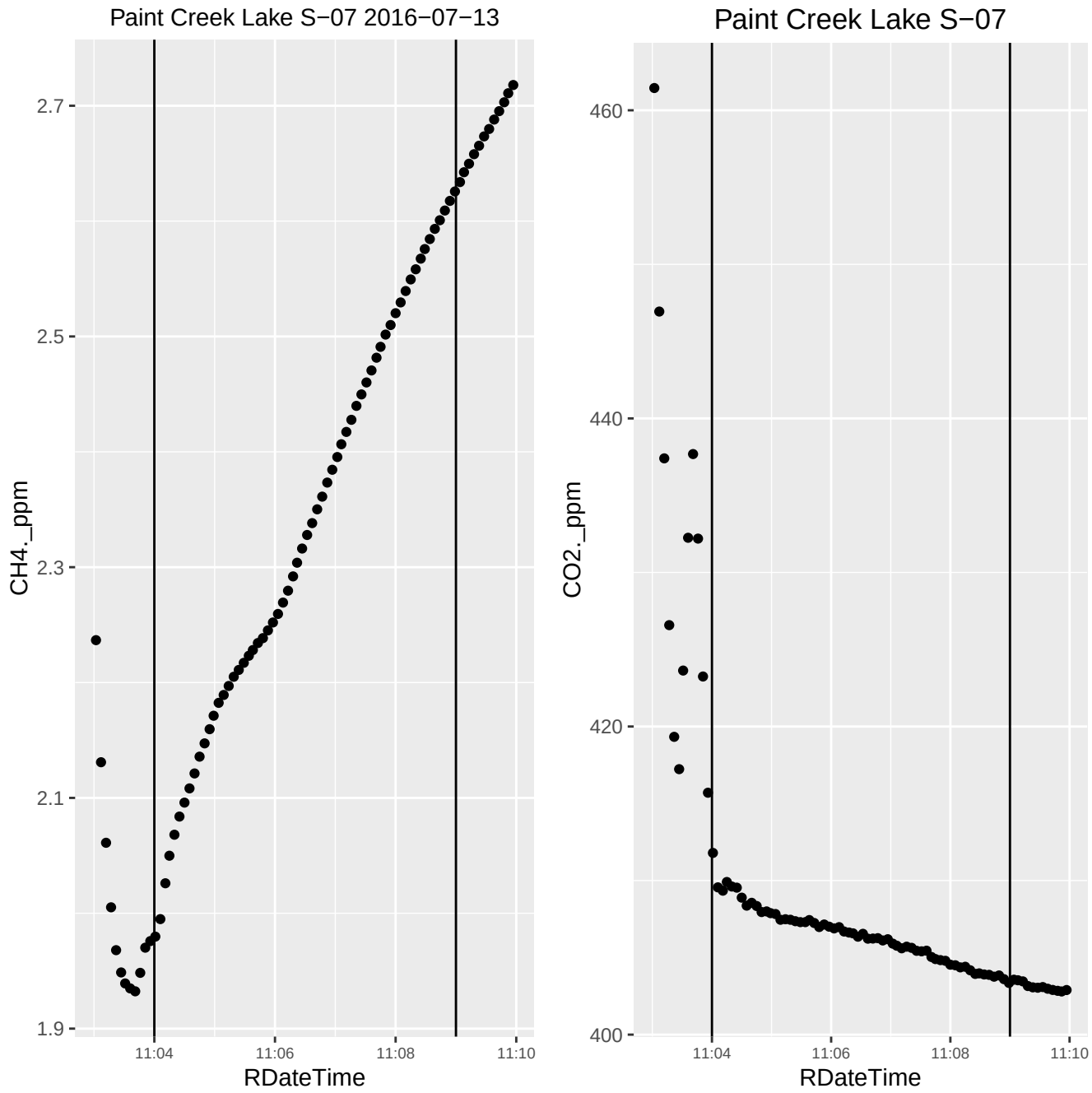

Rocky Fork Lake S−08 2016−07−11
CH4._ppm
2.4
2.3
2.2
2.1
2.0
1.9
14:54
14:56
14:58
15:00
RDateTime
Rocky Fork Lake S−08
CO2._ppm
405
400
395
390
385
380
375
14:54
14:56
14:58
15:00
RDateTime

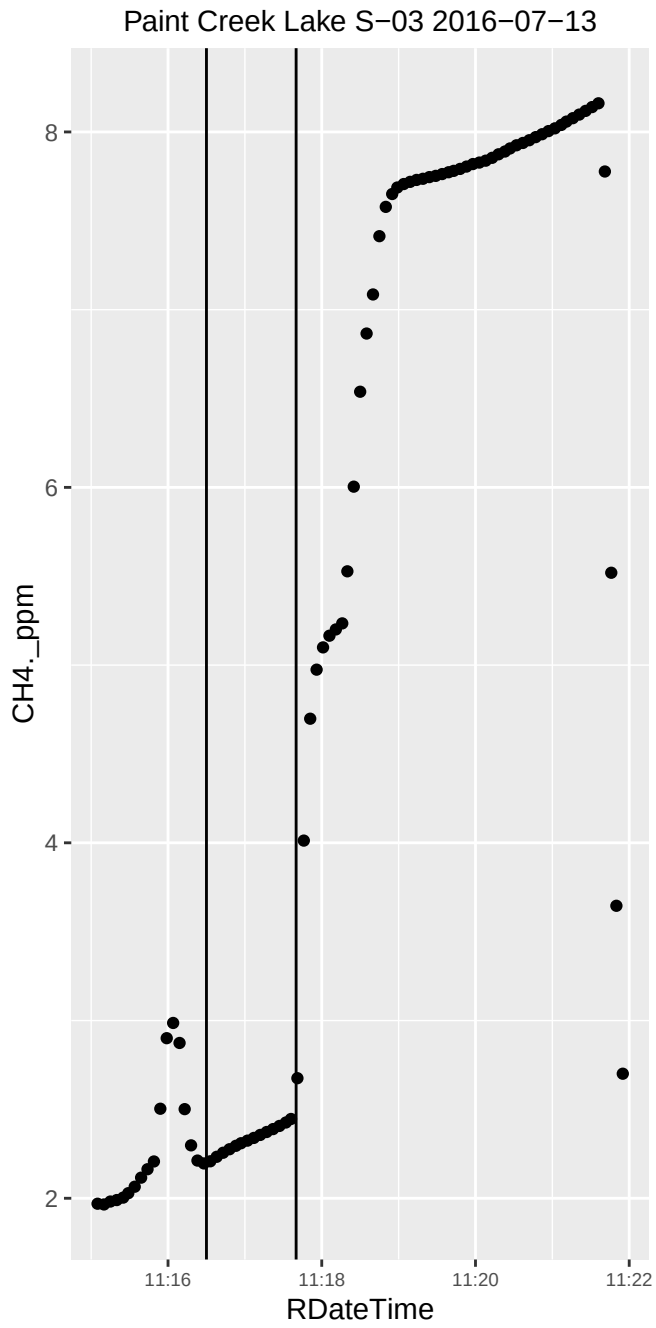

Rocky Fork Lake S−03 2016−07−11
CH4._ppm
2.8
2.6
2.4
2.2
2.0
15:14
15:16
15:18
15:20
RDateTime
Rocky Fork Lake S−03
CO2._ppm
410
400
390
380
370
15:14
15:16
15:18
15:20
RDateTime

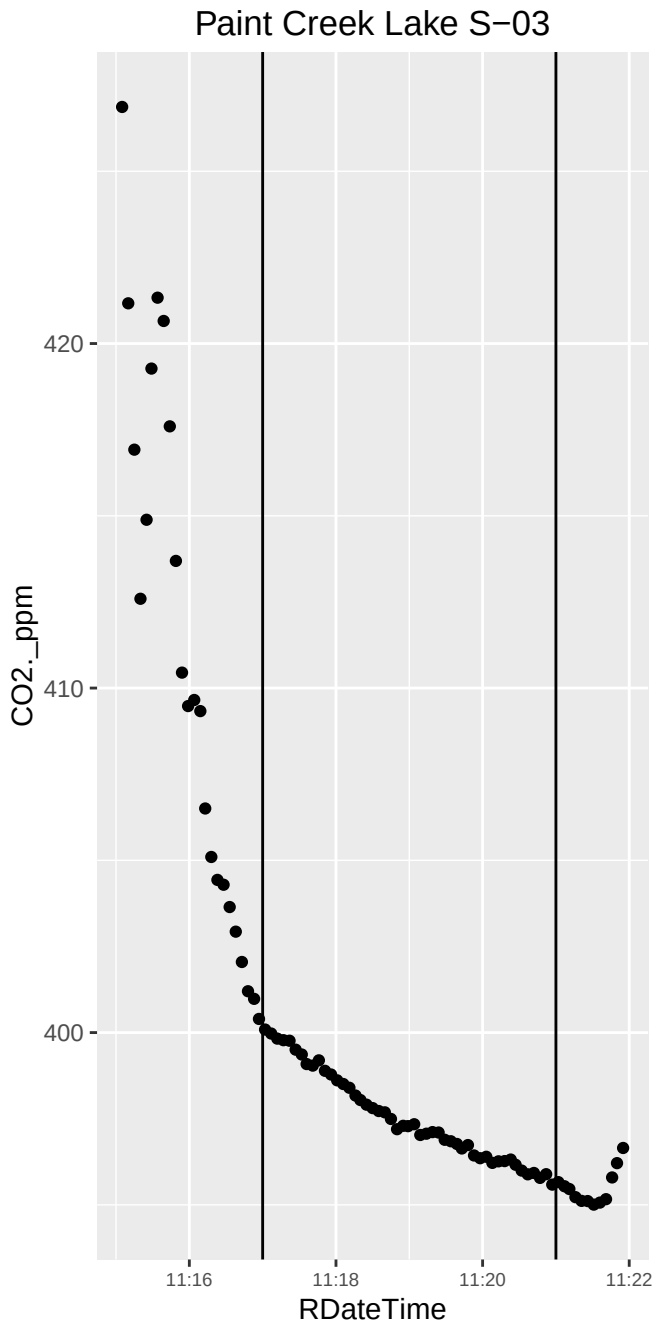

Rocky Fork Lake S−07 2016−07−11
CH4._ppm
2.4
2.2
2.0
15:52
15:54
15:56
15:58
RDateTime
Rocky Fork Lake S−07
CO2._ppm
375.0
372.5
370.0
367.5
15:52
15:54
15:56
15:58
RDateTime

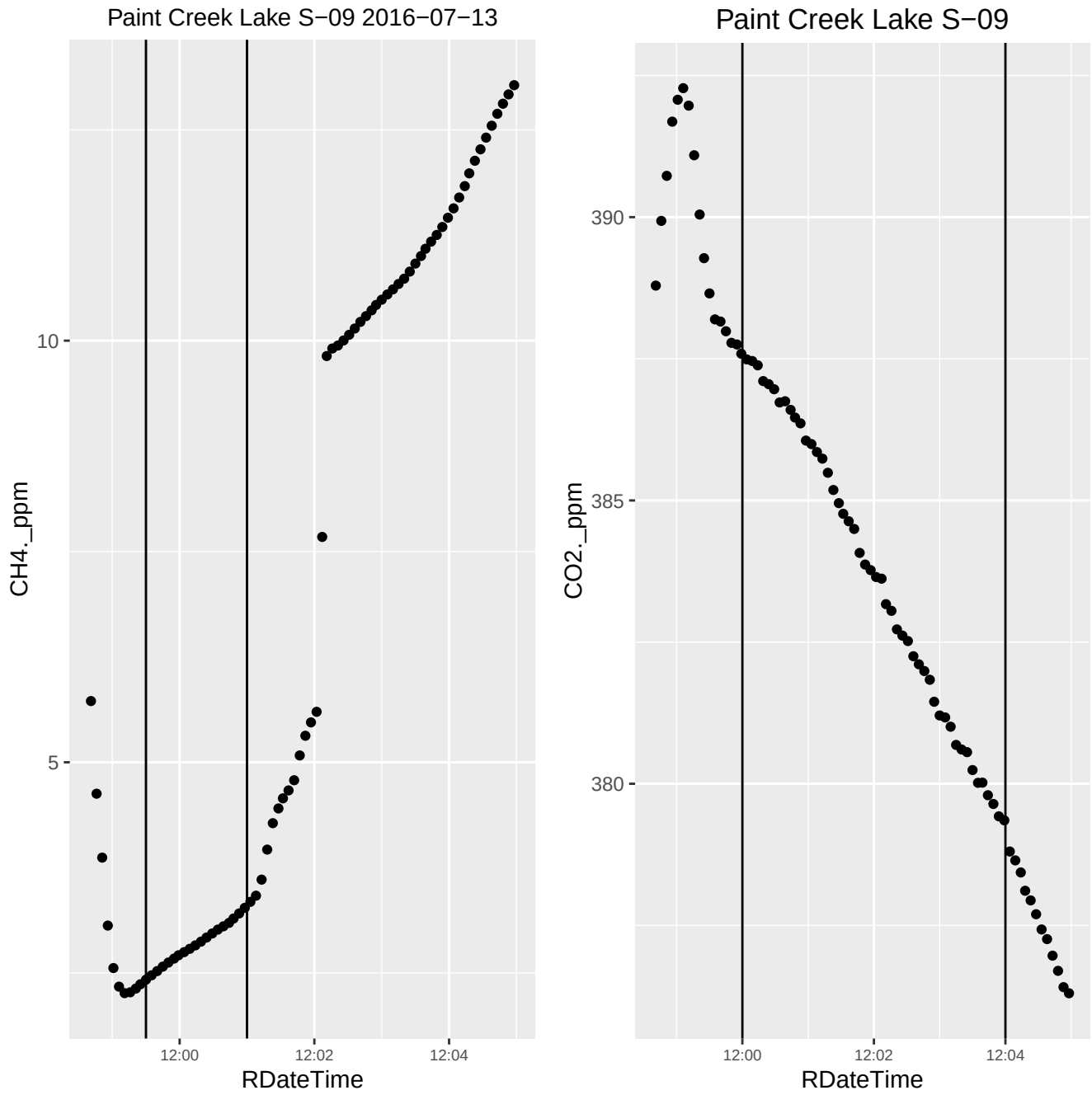

Paint Creek Lake S−08 2016−07−13
CH4._ppm
6
4
2
10:34
10:36
10:38
10:40
RDateTime
Paint Creek Lake S−08
CO2._ppm
460
450
440
430
420
10:34
10:36
10:38
10:40
RDateTime

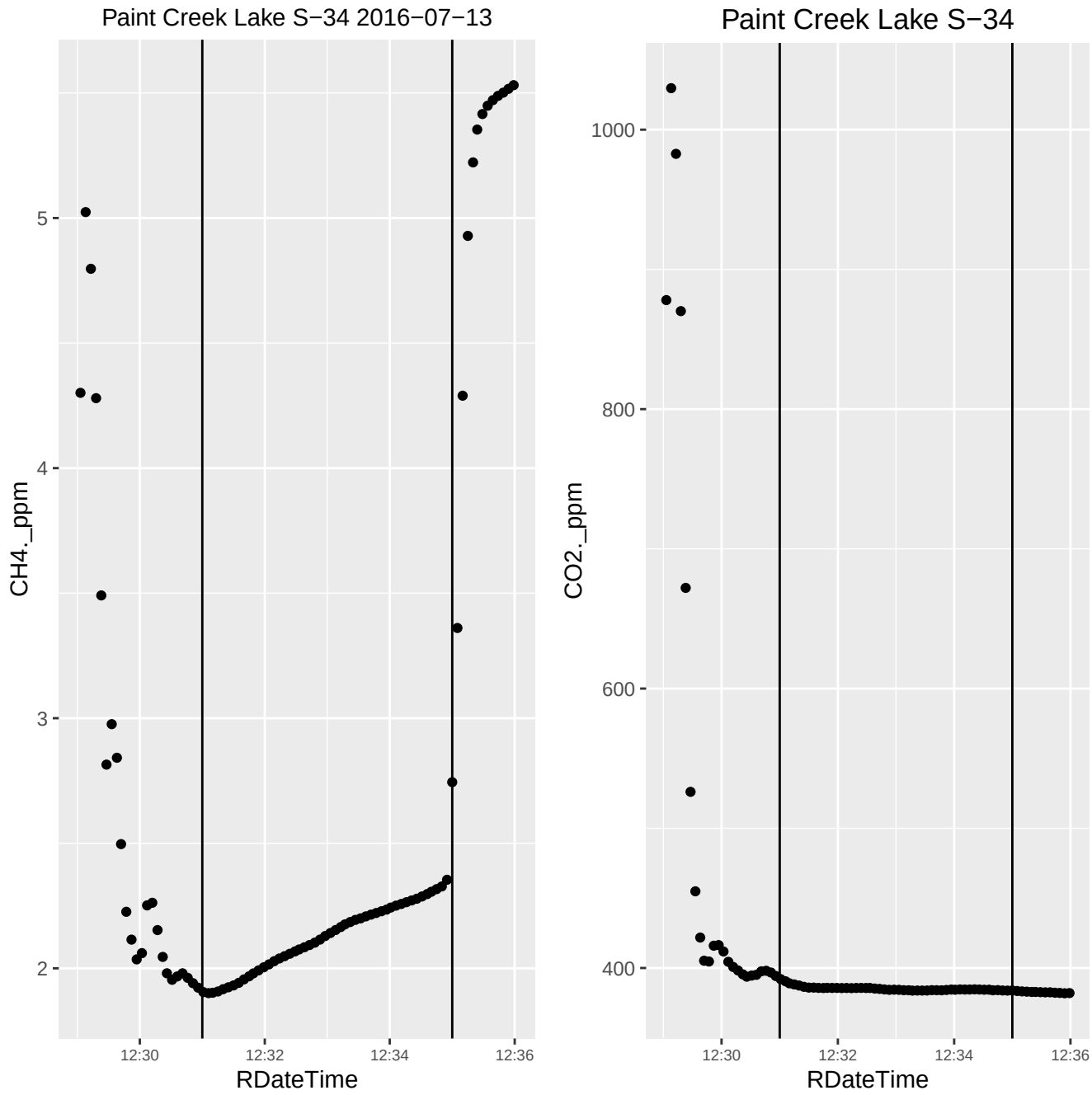

Paint Creek Lake S−04 2016−07−13
CH4._ppm
7
6
5
4
3
2
10:52
10:54
10:56
10:58
RDateTime
Paint Creek Lake S−04
CO2._ppm
550
500
450
400
10:52
10:54
10:56
10:58
RDateTime

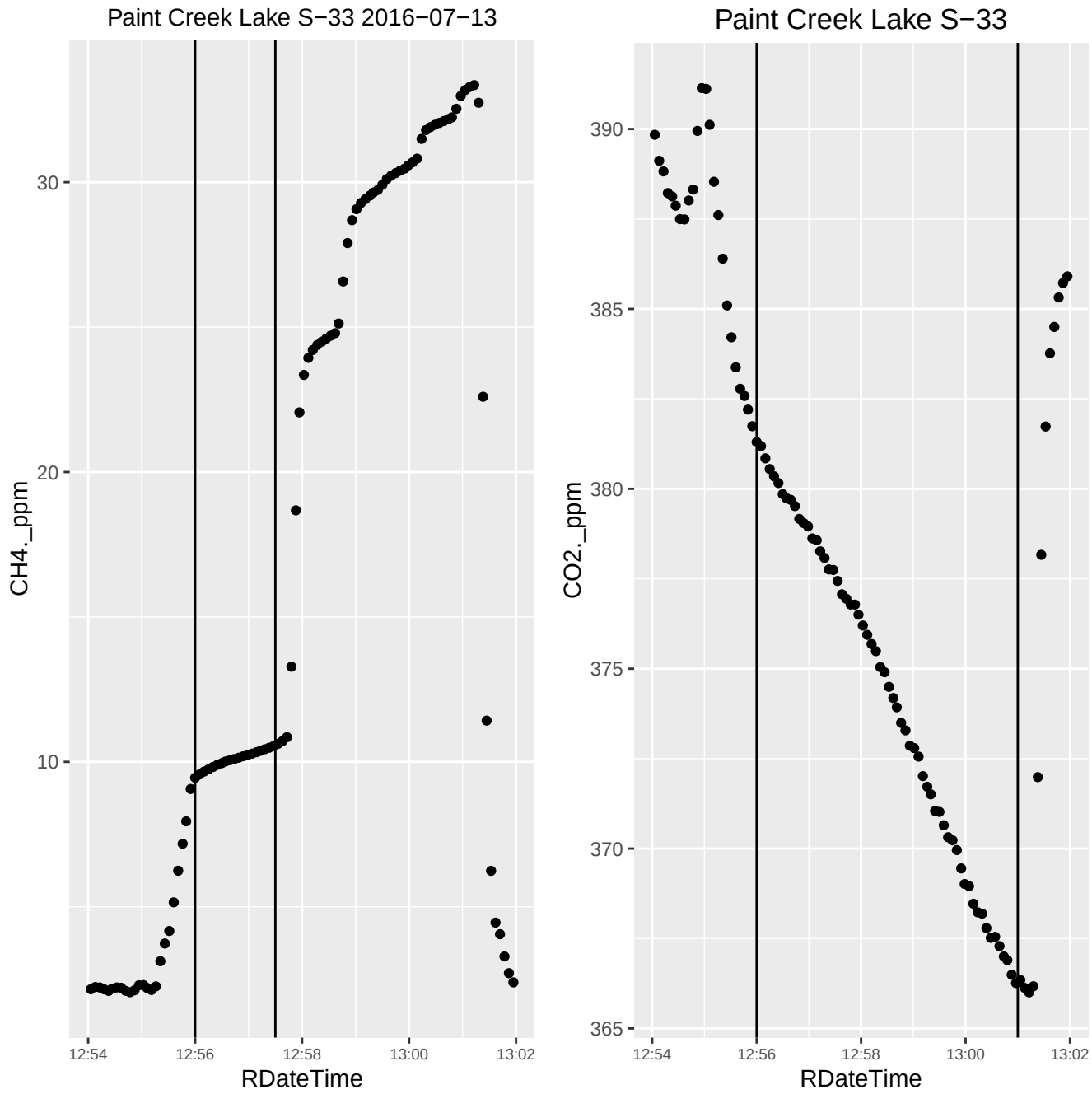

Paint Creek Lake S−07 2016−07−13
CH4._ppm
2.7
2.5
2.3
2.1
1.9
11:04
11:06
11:08
11:10
RDateTime
Paint Creek Lake S−07
CO2._ppm
460
440
420
400
11:04
11:06
11:08
11:10
RDateTime

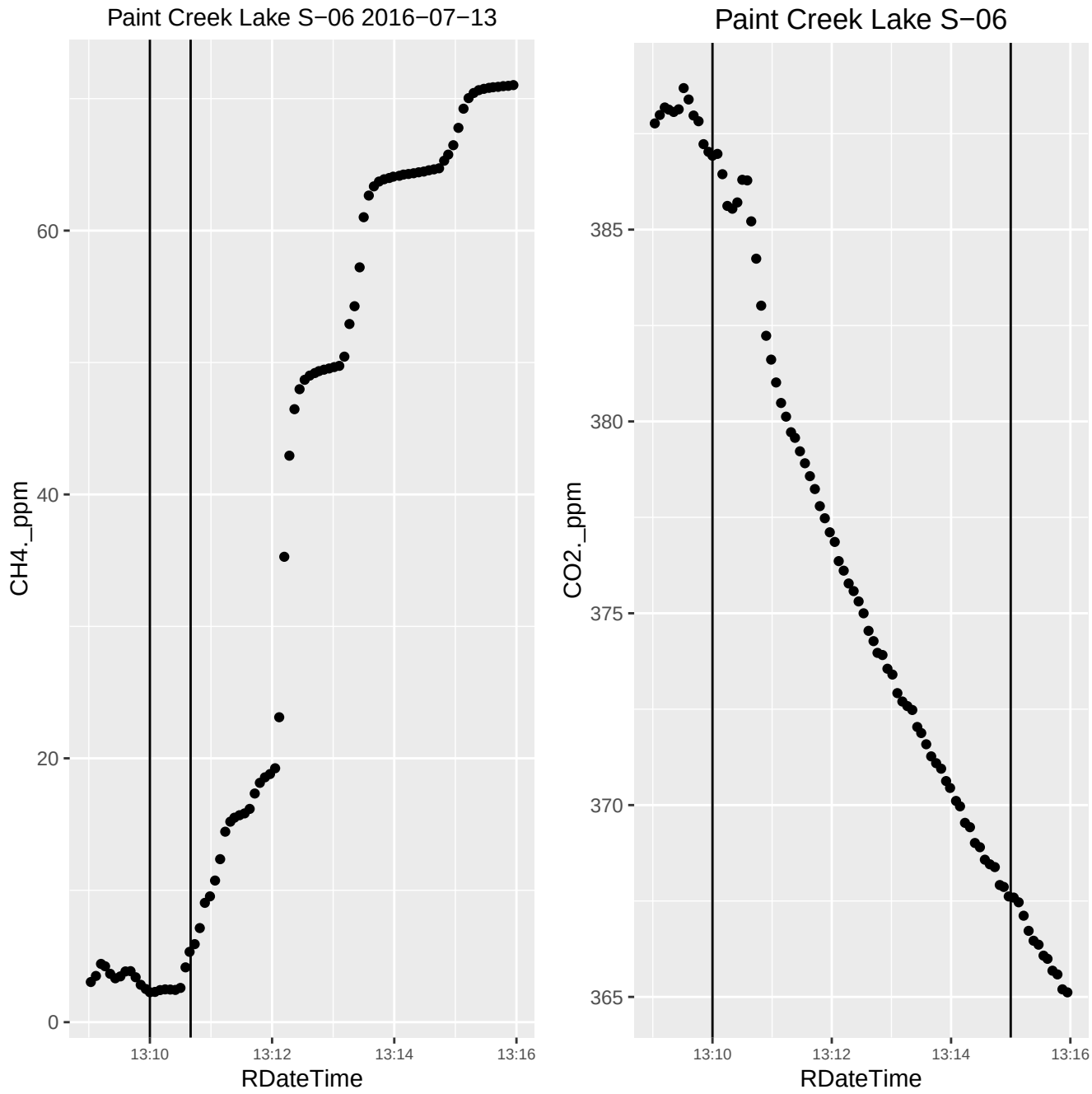

Paint Creek Lake S−03 2016−07−13
CH4._ppm
8
6
4
2
11:16
11:18
11:20
11:22
RDateTime

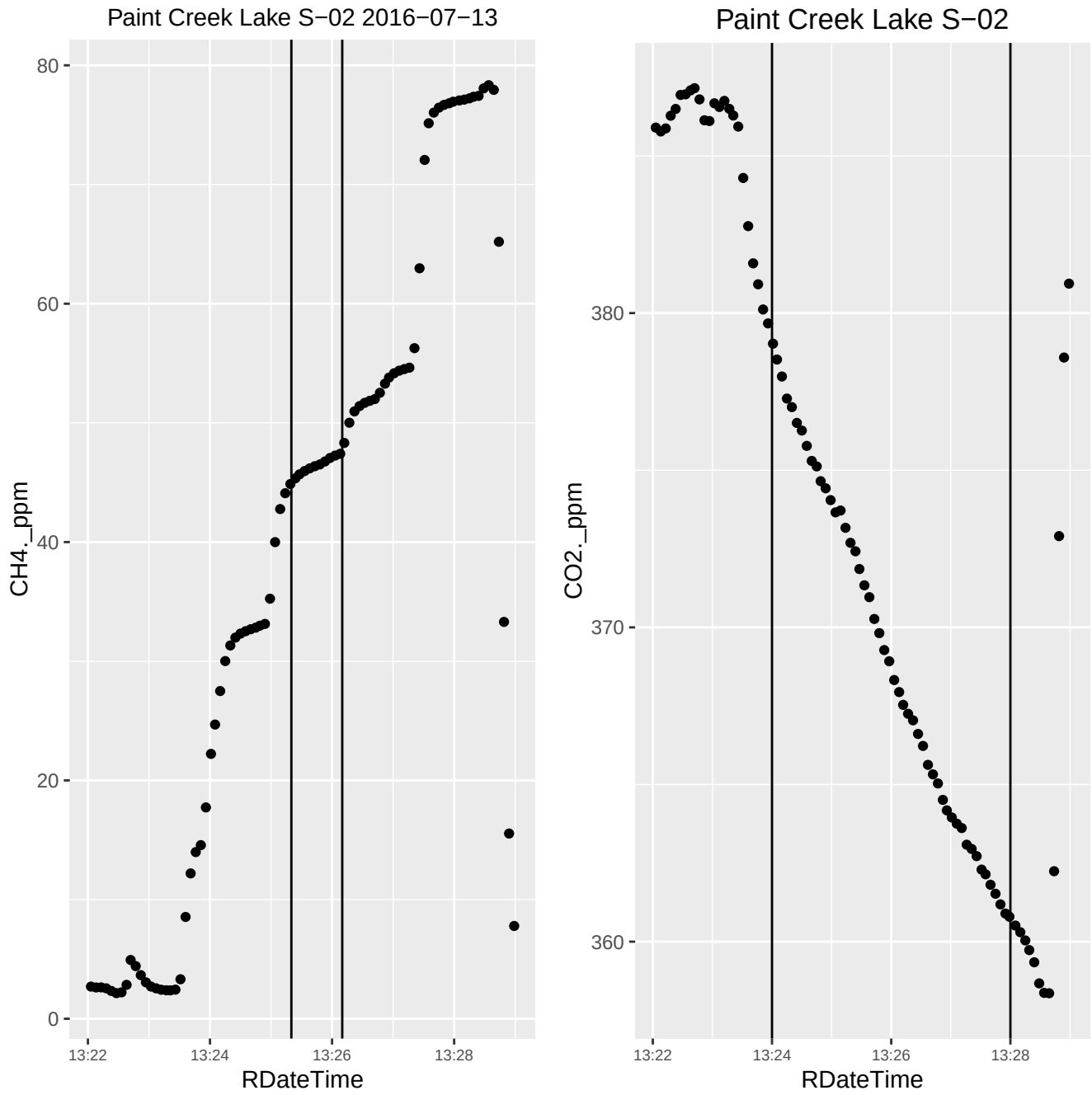

Paint Creek Lake S−03
CO2._ppm
420
410
400
11:16
11:18
11:20
11:22
RDateTime

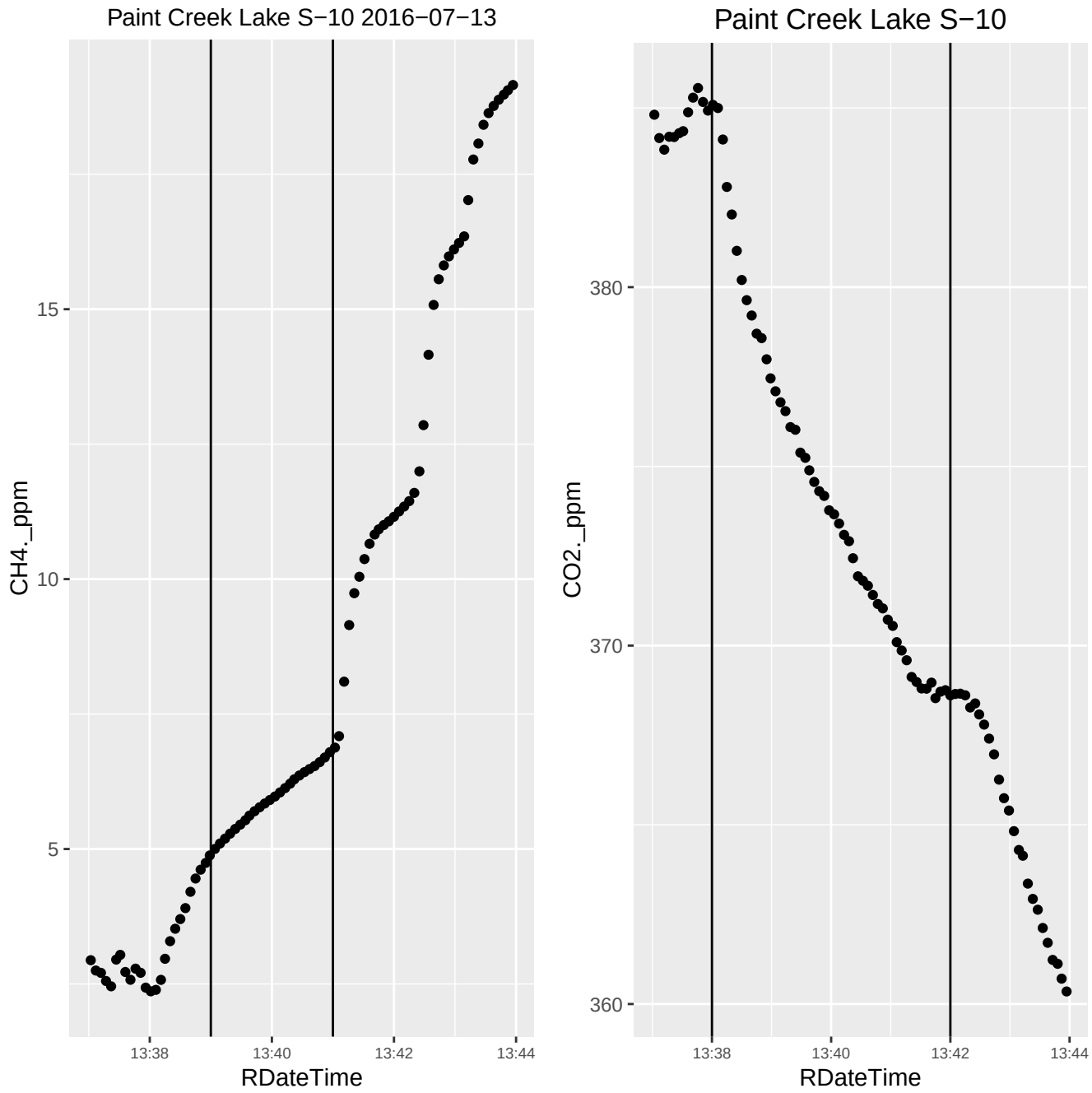

Paint Creek Lake S−09 2016−07−13
CH4._ppm
10
5
12:00
12:02
12:04
RDateTime
Paint Creek Lake S−09
CO2._ppm
390
385
380
12:00
12:02
12:04
RDateTime

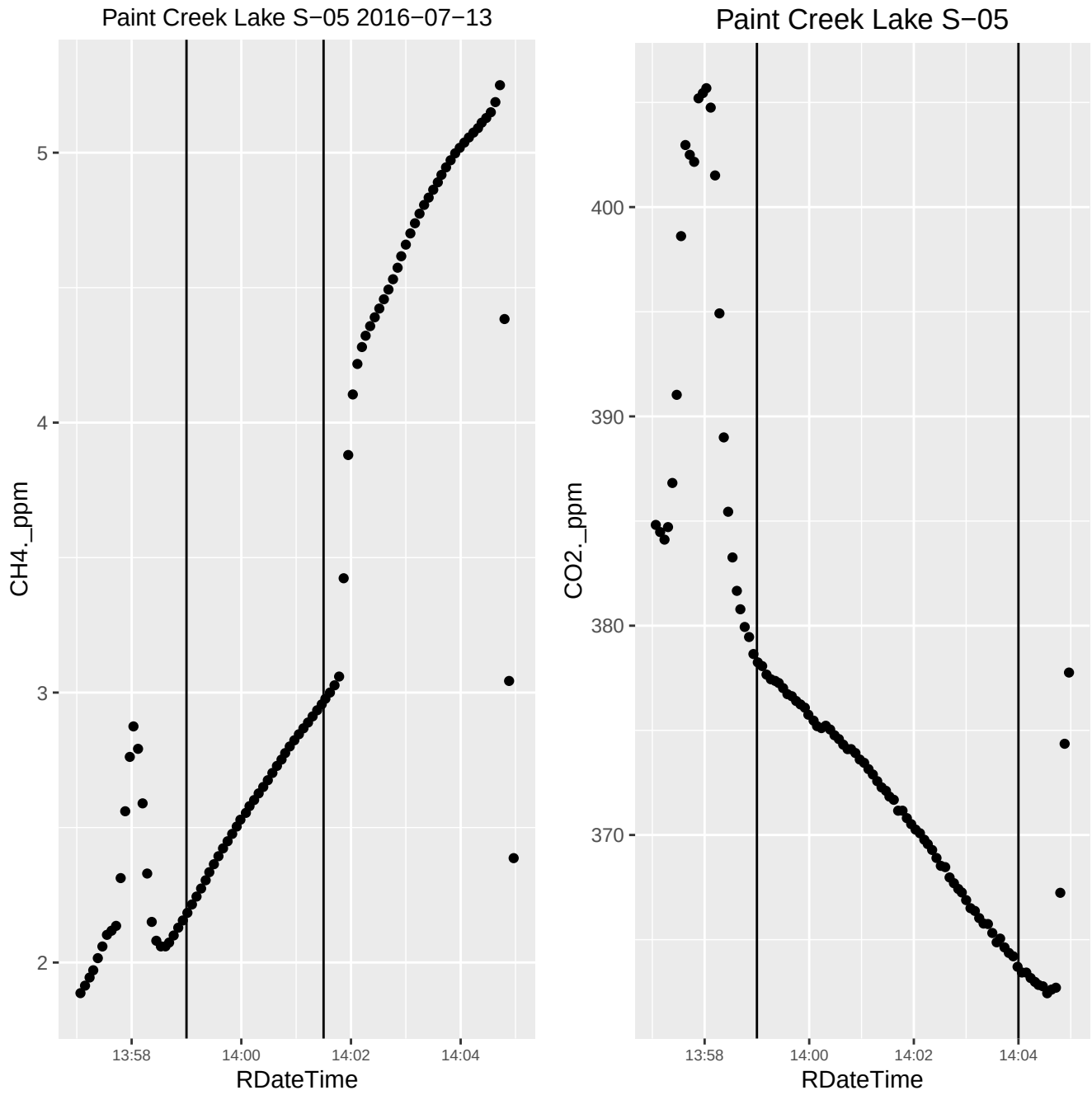

Paint Creek Lake S−34 2016−07−13
CH4._ppm
5
4
3
2
12:30
12:32
12:34
12:36
RDateTime
Paint Creek Lake S−34
CO2._ppm
1000
800
600
400
12:30
12:32
12:34
12:36
RDateTime

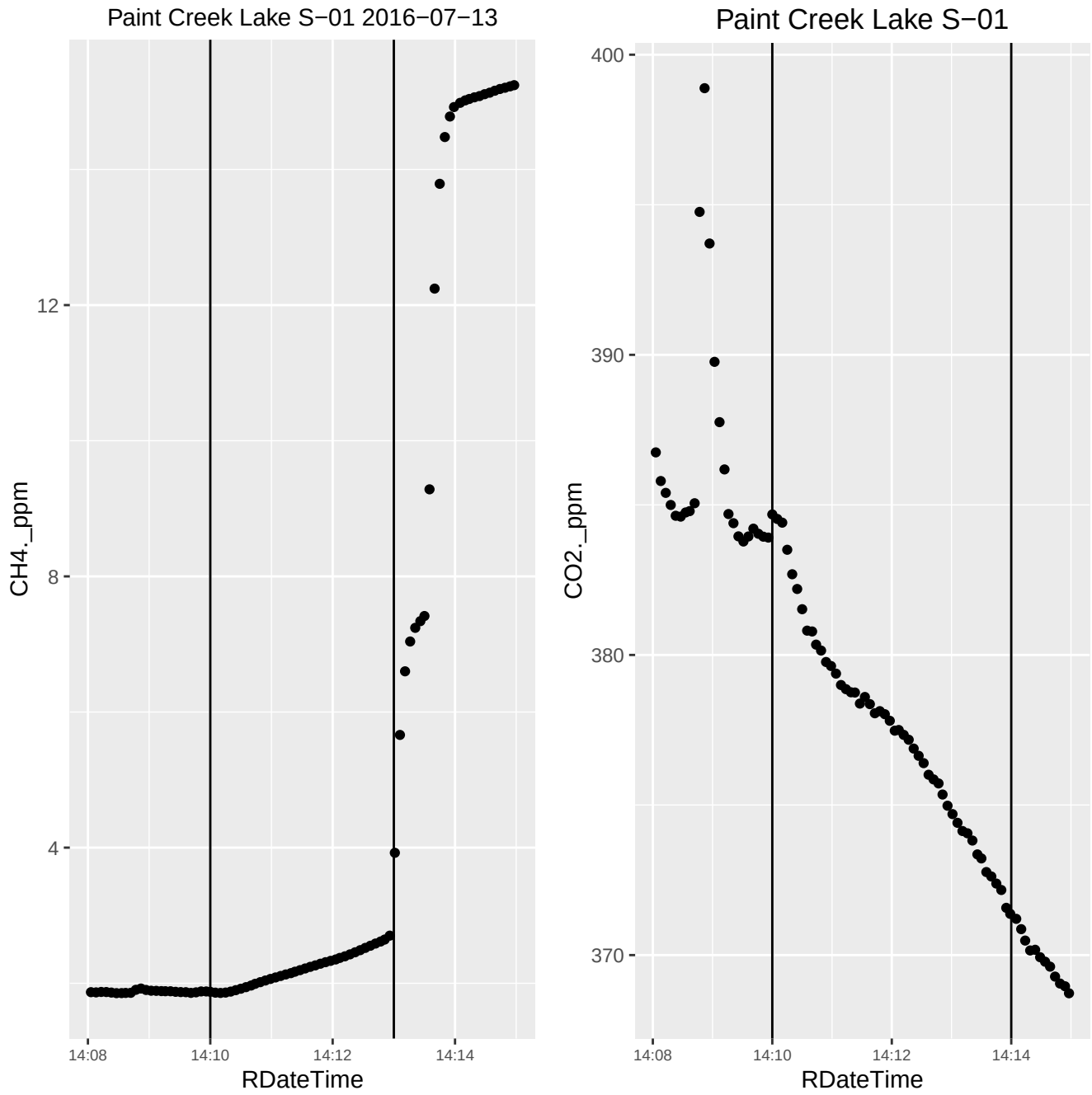

Paint Creek Lake S−33 2016−07−13
CH4._ppm
30
20
10
12:54
12:56
12:58
13:00
13:02
RDateTime
Paint Creek Lake S−33
CO2._ppm
390
385
380
375
370
365
12:54
12:56
12:58
13:00
13:02
RDateTime

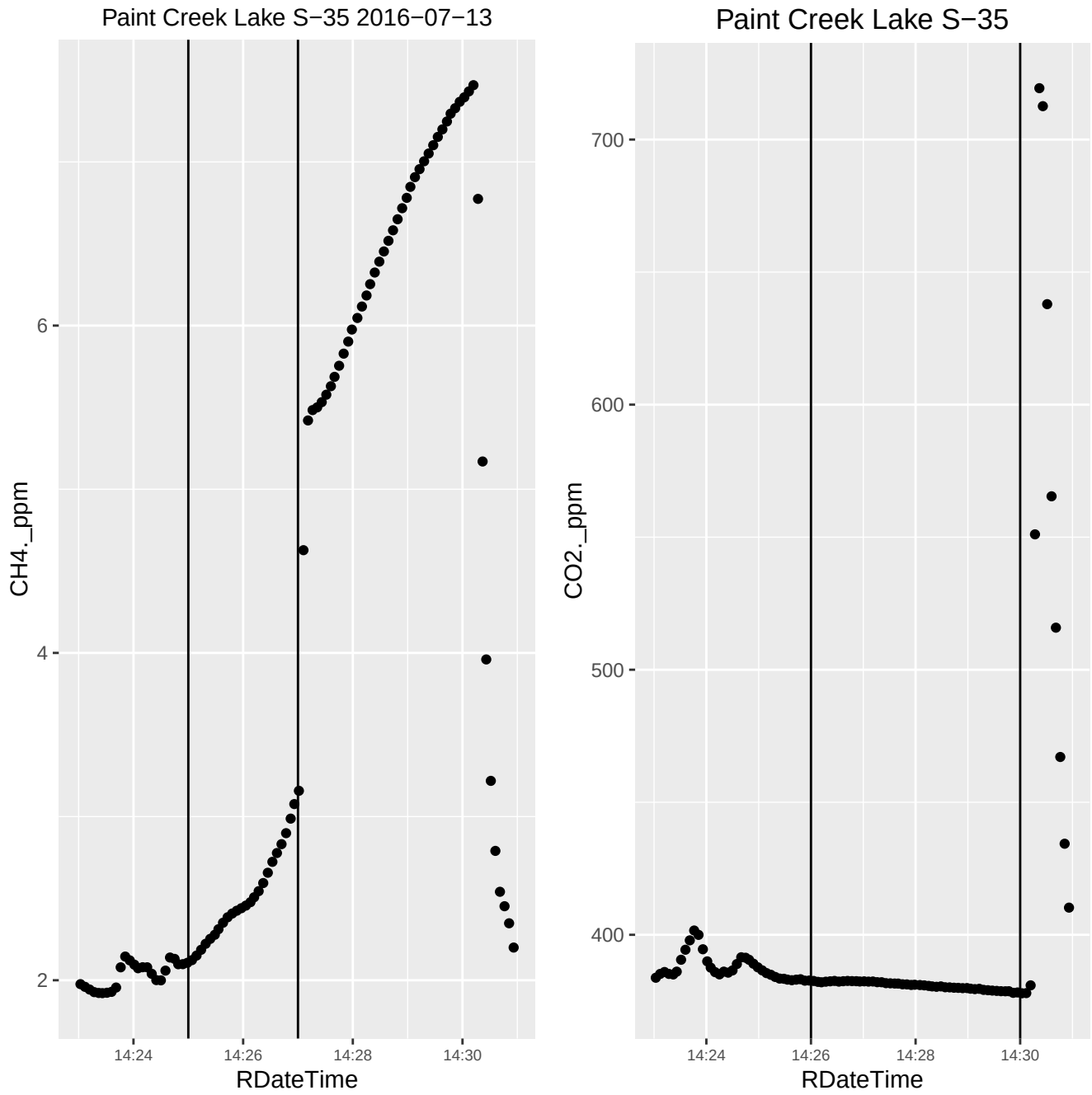

Paint Creek Lake S−06 2016−07−13
CH4._ppm
0
20
40
60
13:10
13:12
13:14
13:16
RDateTime
Paint Creek Lake S−06
CO2._ppm
365
370
375
380
385
13:10
13:12
13:14
13:16
RDateTime

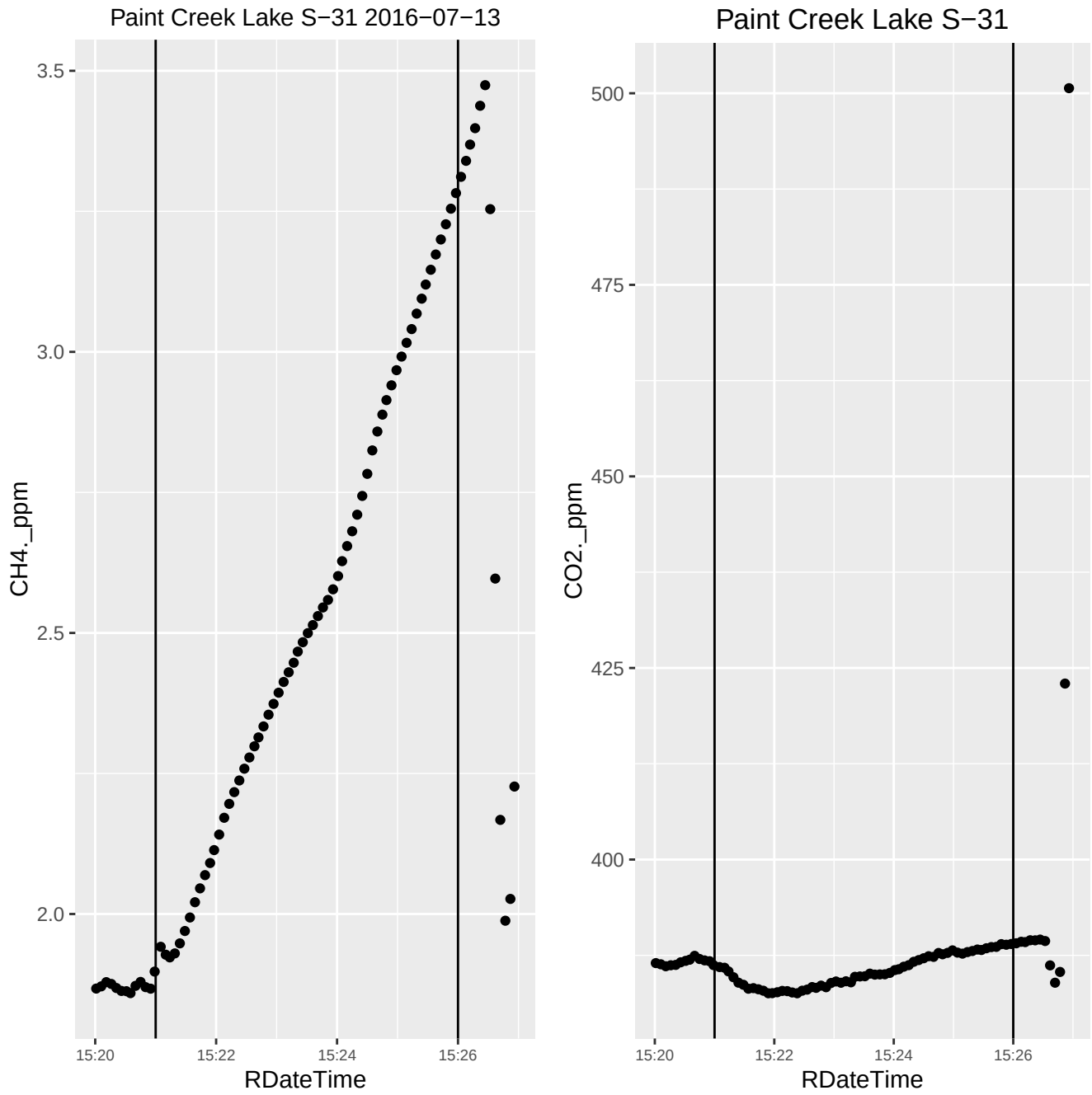

Paint Creek Lake S−02 2016−07−13
CH4._ppm
80
60
40
20
0
13:22
13:24
13:26
13:28
RDateTime
Paint Creek Lake S−02
CO2._ppm
380
370
360
13:22
13:24
13:26
13:28
RDateTime

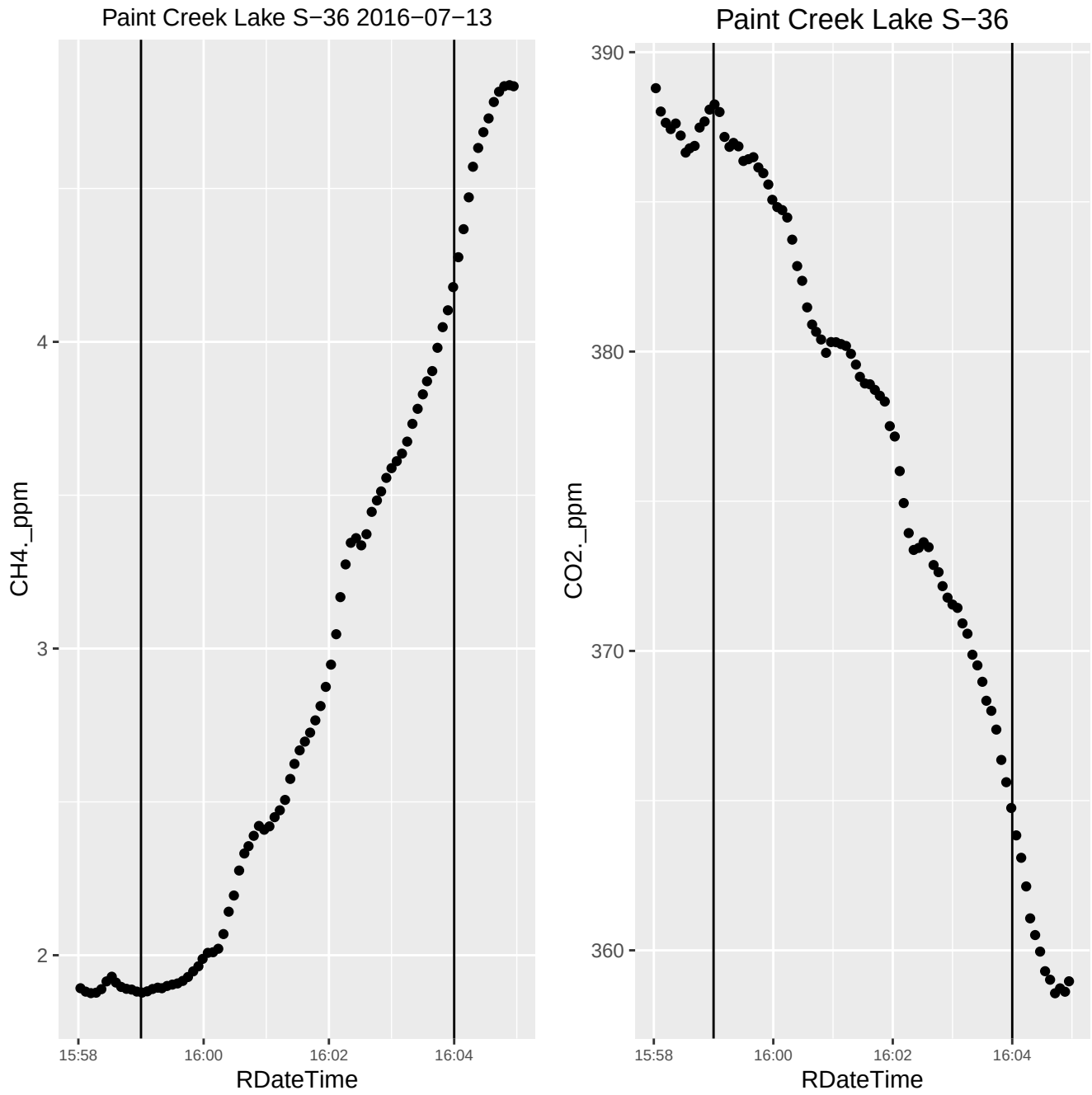

Paint Creek Lake S−10 2016−07−13
CH4._ppm
15
10
5
13:38
13:40
13:42
13:44
RDateTime
Paint Creek Lake S−10
CO2._ppm
380
370
360
13:38
13:40
13:42
13:44
RDateTime

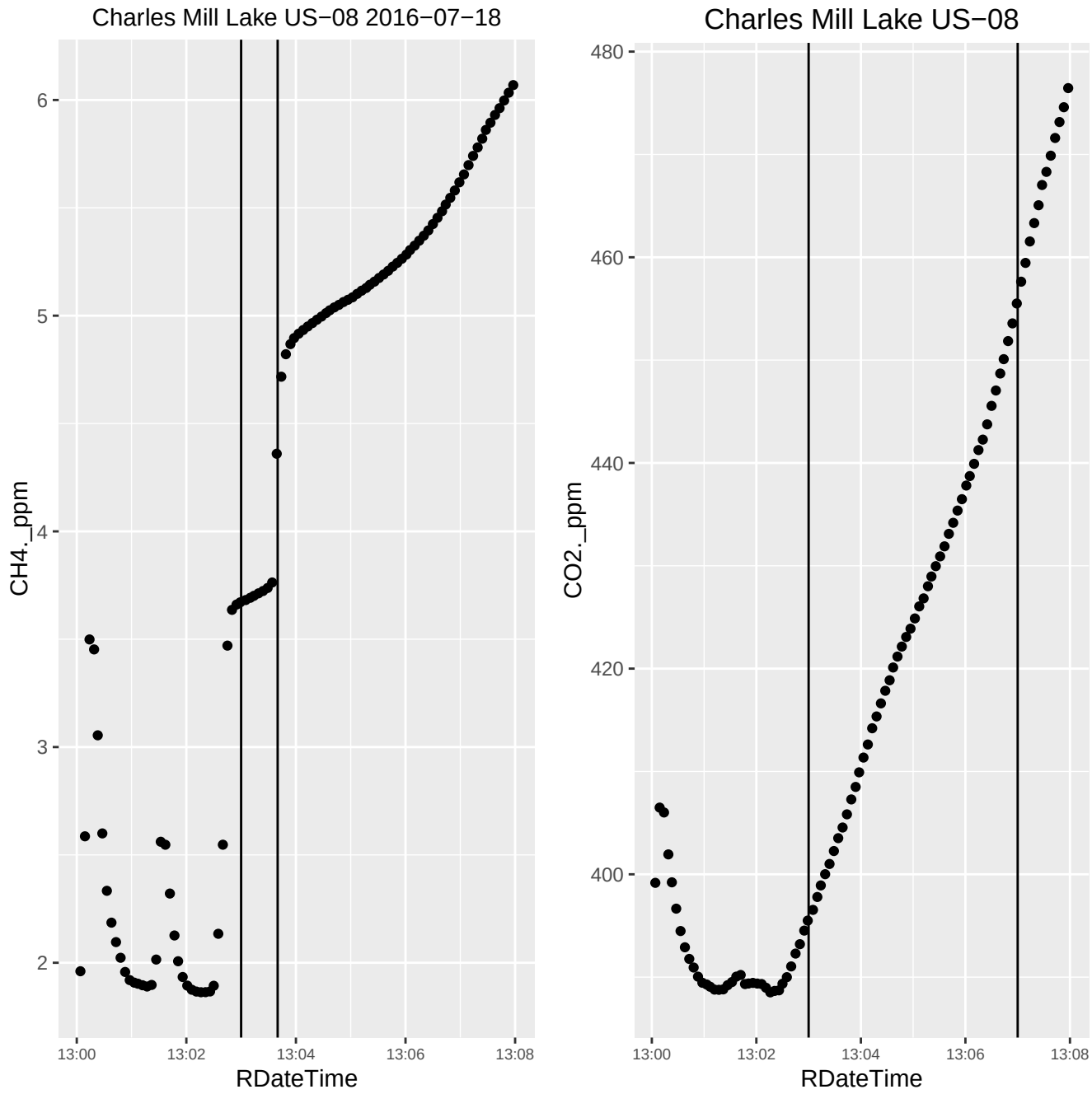

Paint Creek Lake S−05 2016−07−13
CH4._ppm
5
4
3
2
13:58
14:00
14:02
14:04
RDateTime
Paint Creek Lake S−05
CO2._ppm
400
390
380
370
13:58
14:00
14:02
14:04
RDateTime

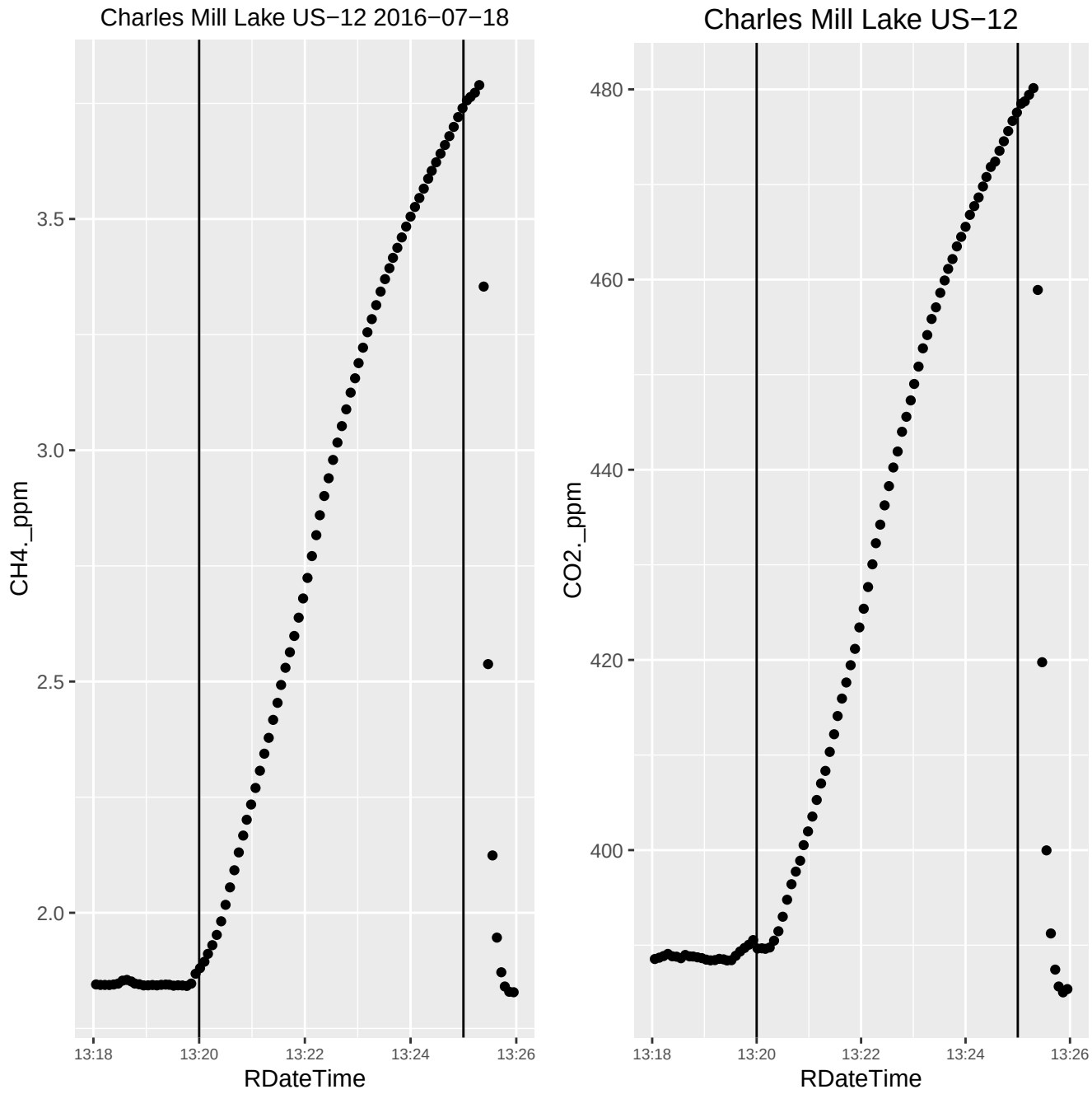

Paint Creek Lake S−01 2016−07−13
CH4._ppm
12
8
4
14:08
14:10
14:12
14:14
RDateTime
Paint Creek Lake S−01
CO2._ppm
400
390
380
370
14:08
14:10
14:12
14:14
RDateTime

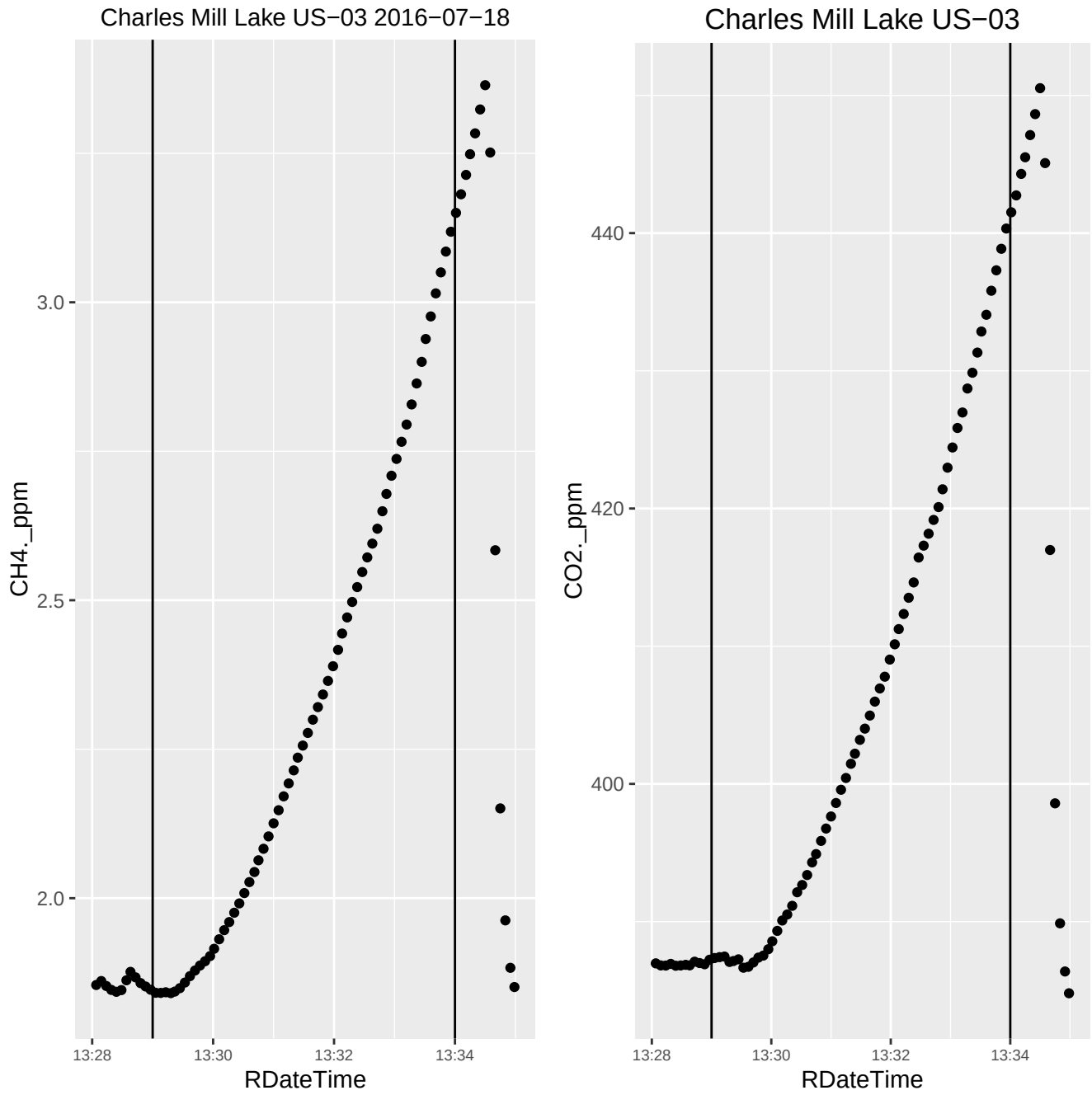

Paint Creek Lake S−35 2016−07−13
CH4._ppm
6
4
2
14:24
14:26
14:28
14:30
RDateTime
Paint Creek Lake S−35
CO2._ppm
700
600
500
400
14:24
14:26
14:28
14:30
RDateTime

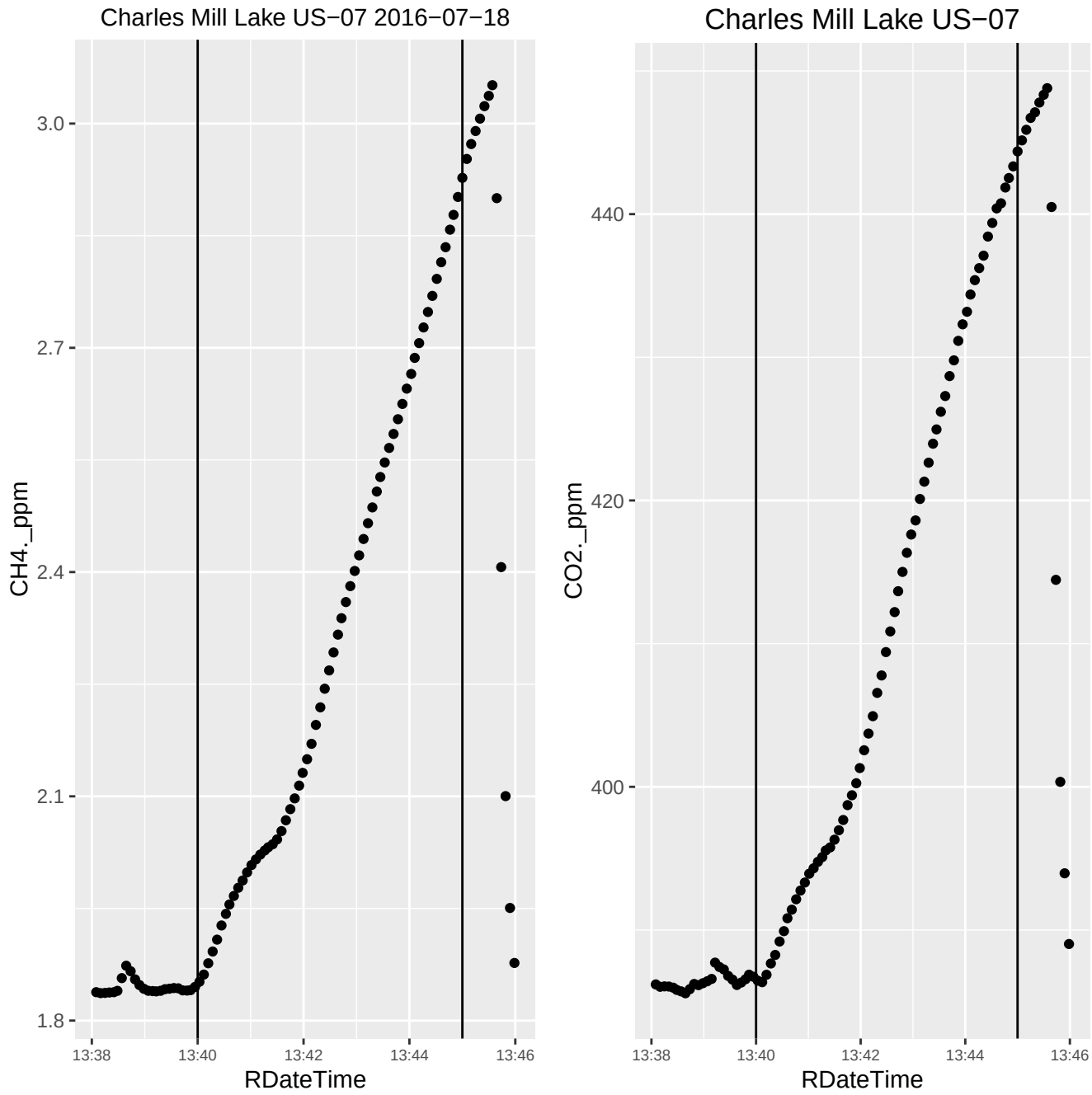

Paint Creek Lake S−31 2016−07−13
CH4._ppm
3.5
3.0
2.5
2.0
15:20
15:22
15:24
15:26
RDateTime
Paint Creek Lake S−31
CO2._ppm
500
475
450
425
400
15:20
15:22
15:24
15:26
RDateTime

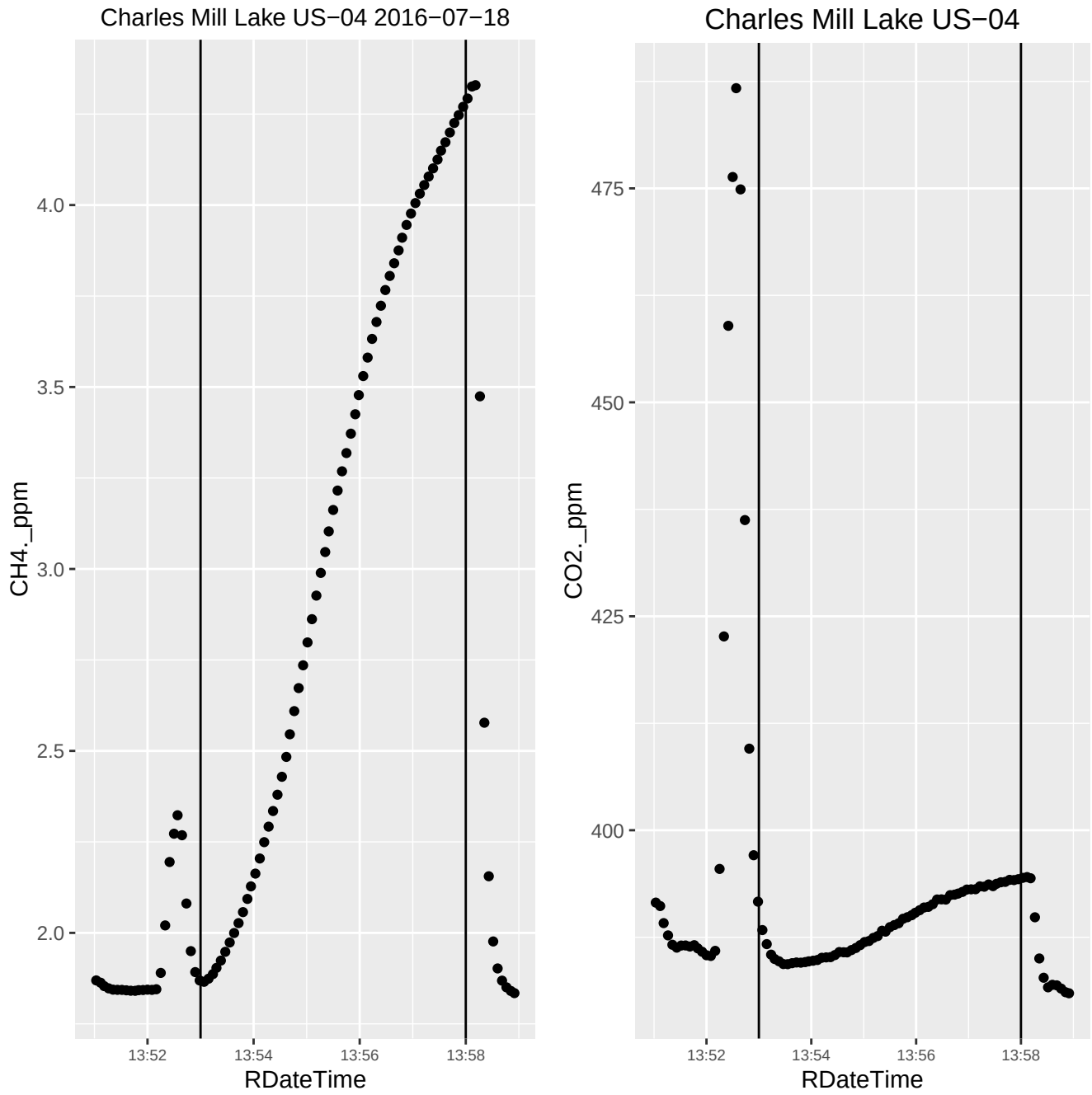

Paint Creek Lake S−36 2016−07−13
CH4._ppm
4
3
2
15:58
16:00
16:02
16:04
RDateTime
Paint Creek Lake S−36
CO2._ppm
390
380
370
360
15:58
16:00
16:02
16:04
RDateTime

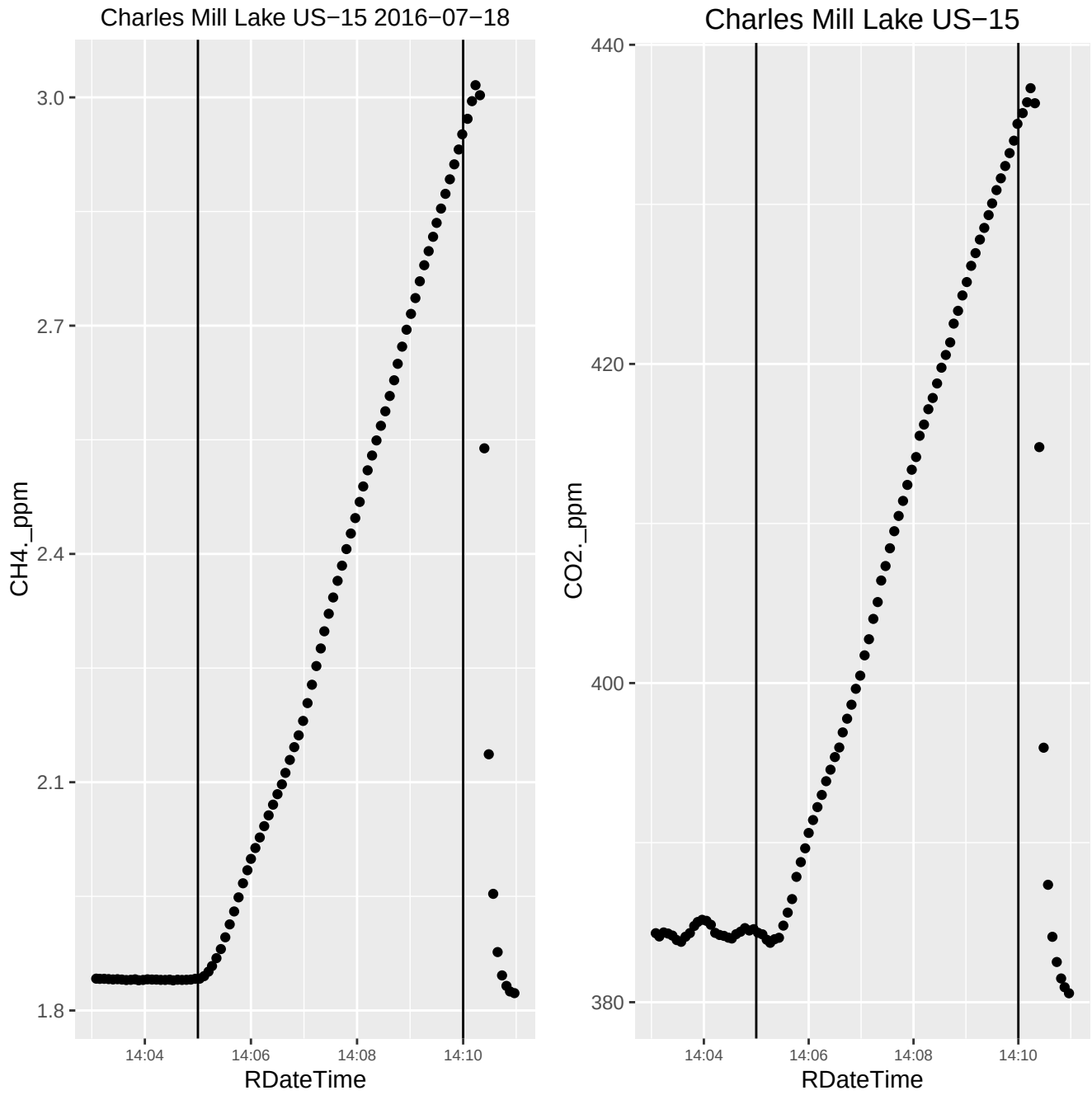

Charles Mill Lake US−08 2016−07−18
CH4._ppm
6
5
4
3
2
13:00
13:02
13:04
13:06
13:08
RDateTime
Charles Mill Lake US−08
CO2._ppm
480
460
440
420
400
13:00
13:02
13:04
13:06
13:08
RDateTime

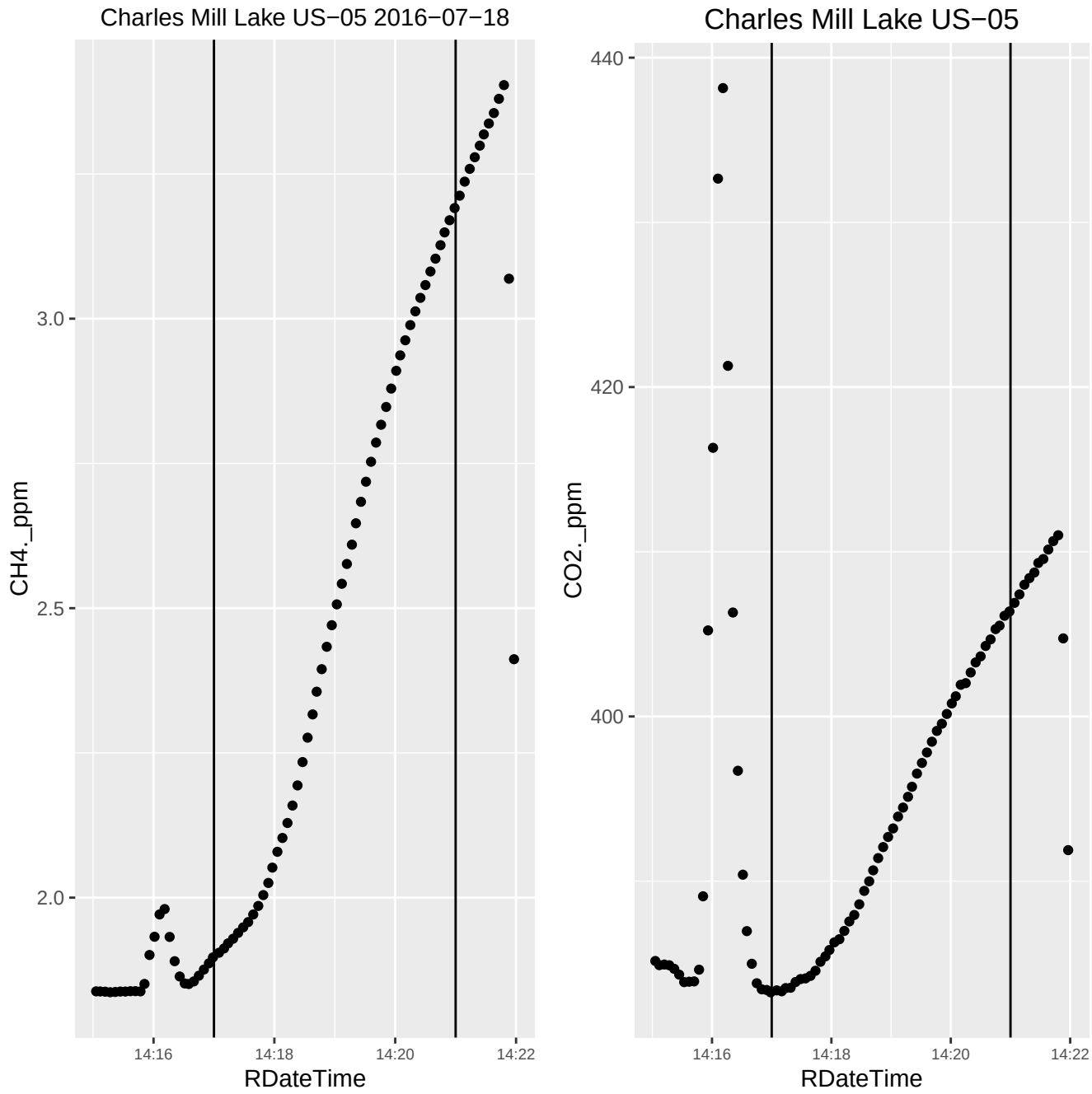

Charles Mill Lake US−12 2016−07−18
CH4._ppm
3.5
3.0
2.5
2.0
13:18
13:20
13:22
13:24
13:26
RDateTime
Charles Mill Lake US−12
CO2._ppm
480
460
440
420
400
13:18
13:20
13:22
13:24
13:26
RDateTime

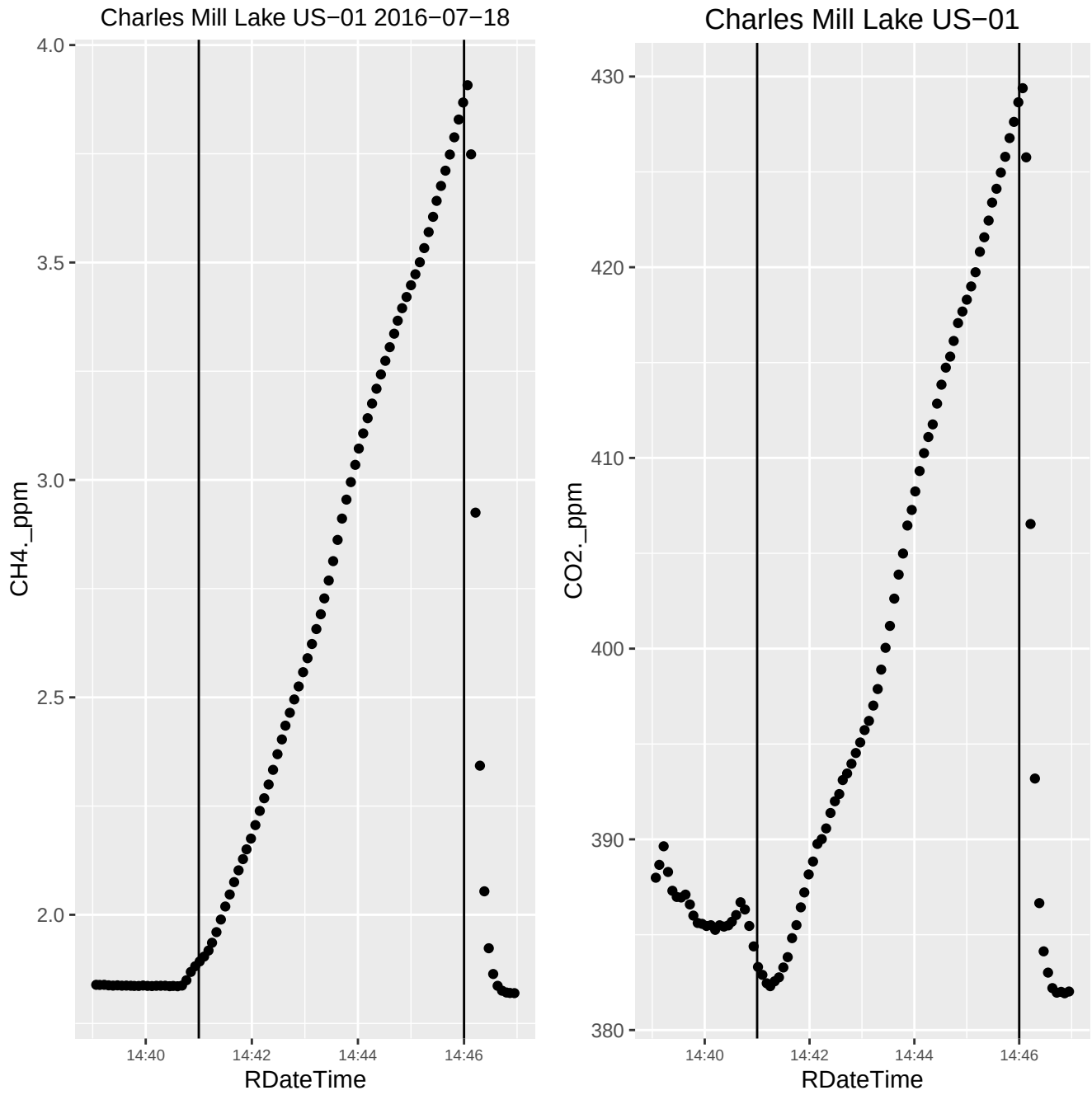

Charles Mill Lake US−03 2016−07−18
CH4._ppm
3.0
2.5
2.0
13:28
13:30
13:32
13:34
RDateTime
Charles Mill Lake US−03
CO2._ppm
440
420
400
13:28
13:30
13:32
13:34
RDateTime

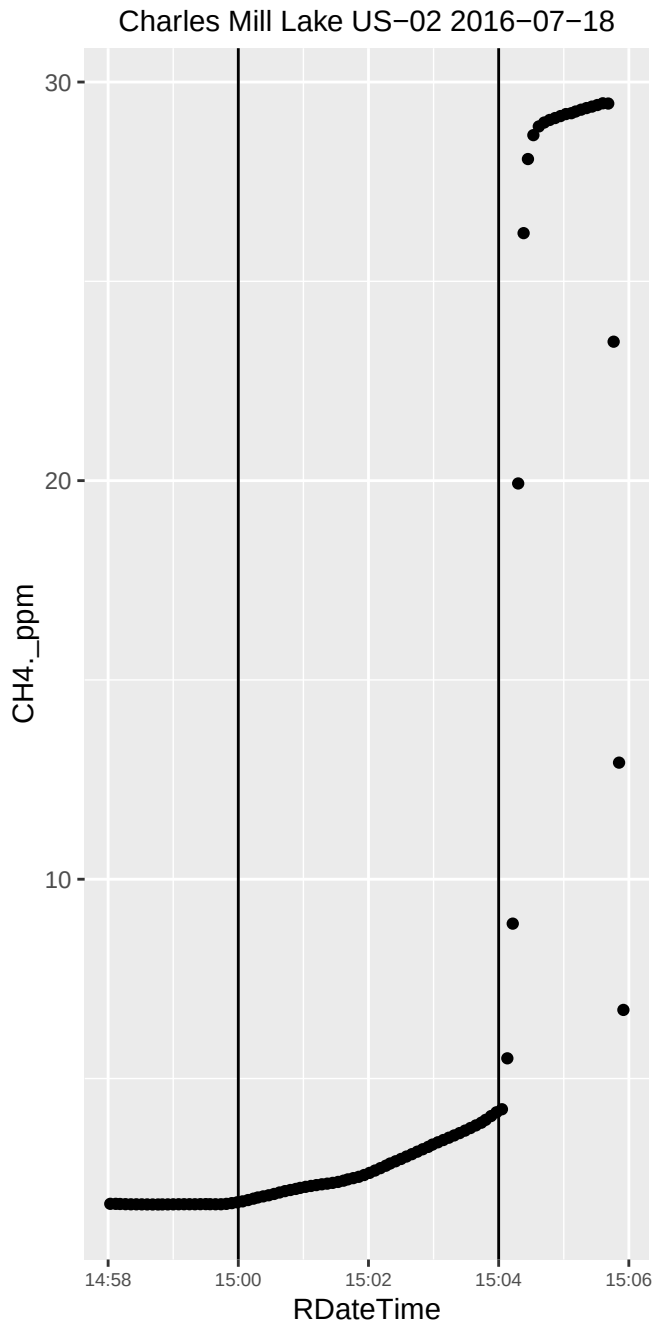

Charles Mill Lake US−07 2016−07−18
CH4._ppm
3.0
2.7
2.4
2.1
1.8
13:38
13:40
13:42
13:44
13:46
RDateTime
Charles Mill Lake US−07
CO2._ppm
440
420
400
13:38
13:40
13:42
13:44
13:46
RDateTime

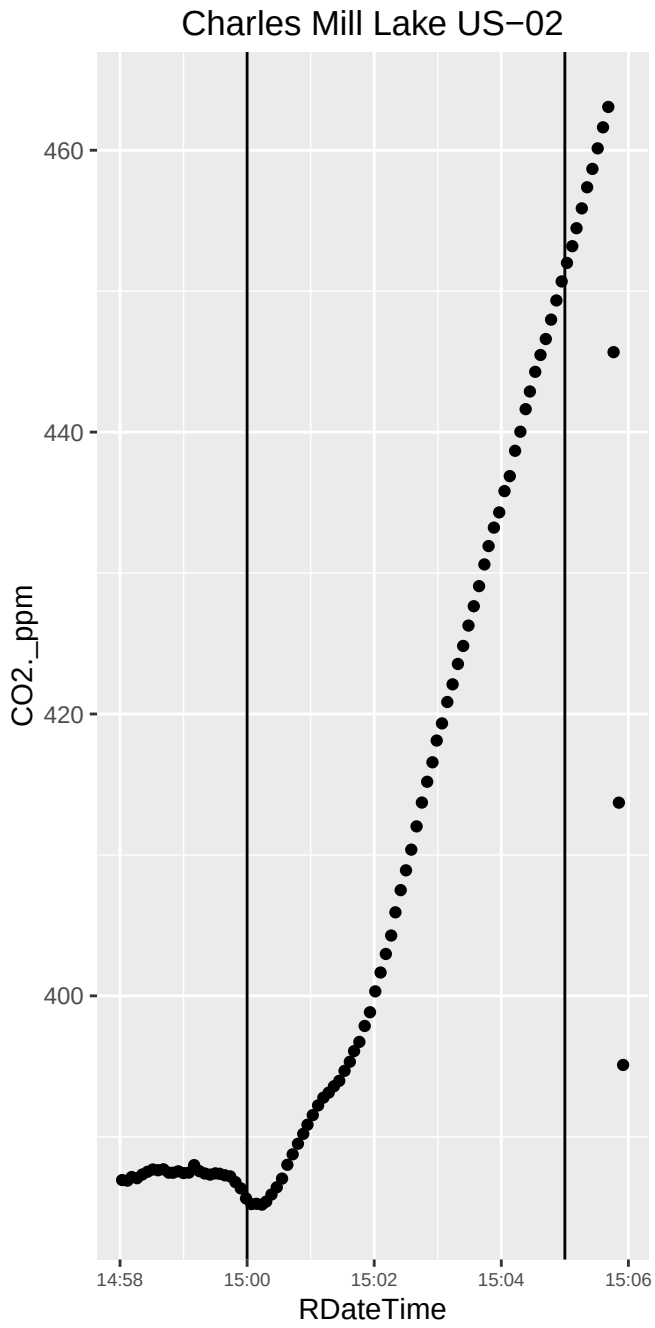

Charles Mill Lake US−04 2016−07−18
CH4._ppm
4.0
3.5
3.0
2.5
2.0
13:52
13:54
13:56
13:58
RDateTime
Charles Mill Lake US−04
CO2._ppm
475
450
425
400
13:52
13:54
13:56
13:58
RDateTime

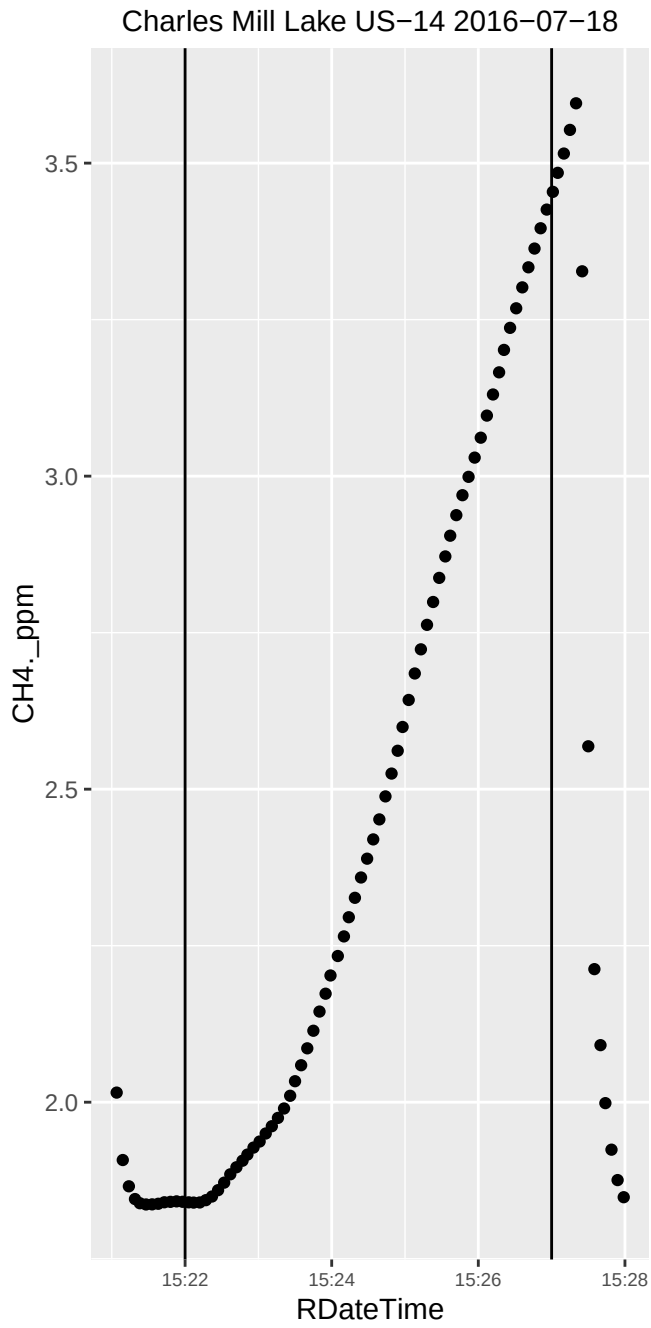

Charles Mill Lake US−15 2016−07−18
CH4._ppm
3.0
2.7
2.4
2.1
1.8
14:04
14:06
14:08
14:10
RDateTime
Charles Mill Lake US−15
CO2._ppm
440
420
400
380
14:04
14:06
14:08
14:10
RDateTime

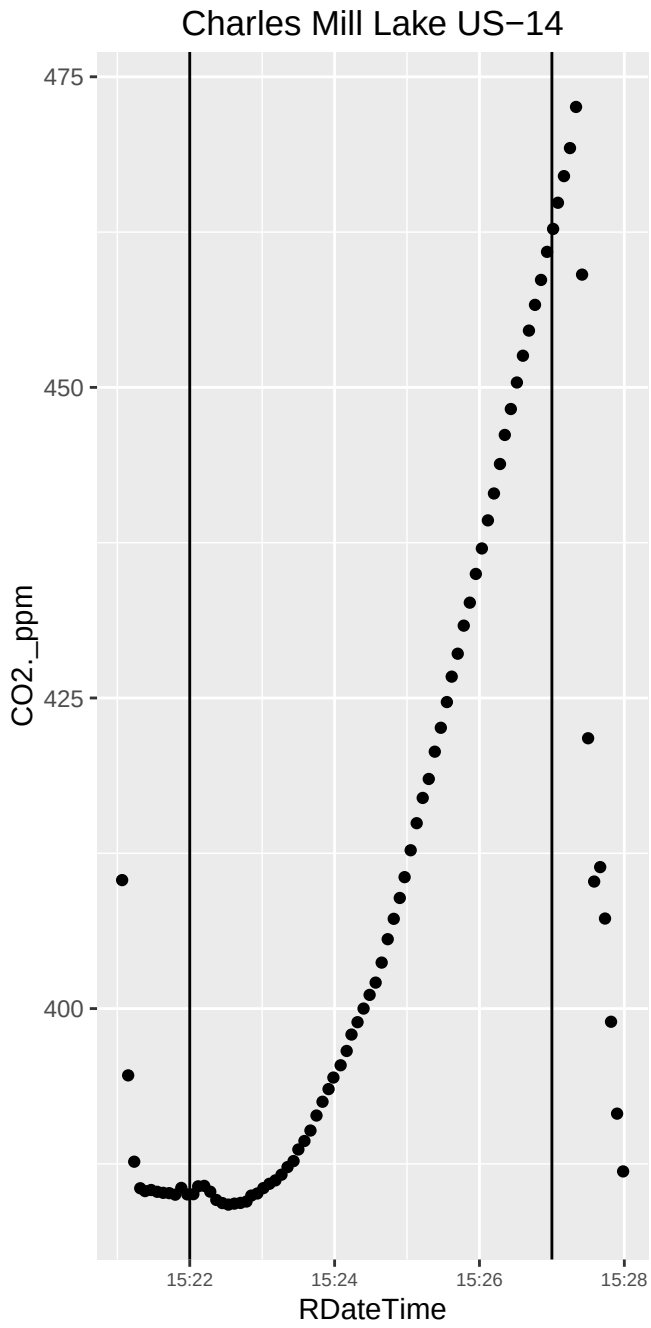

Charles Mill Lake US−05 2016−07−18
CH4._ppm
3.0
2.5
2.0
14:16
14:18
14:20
14:22
RDateTime
Charles Mill Lake US−05
CO2._ppm
440
420
400
14:16
14:18
14:20
14:22
RDateTime

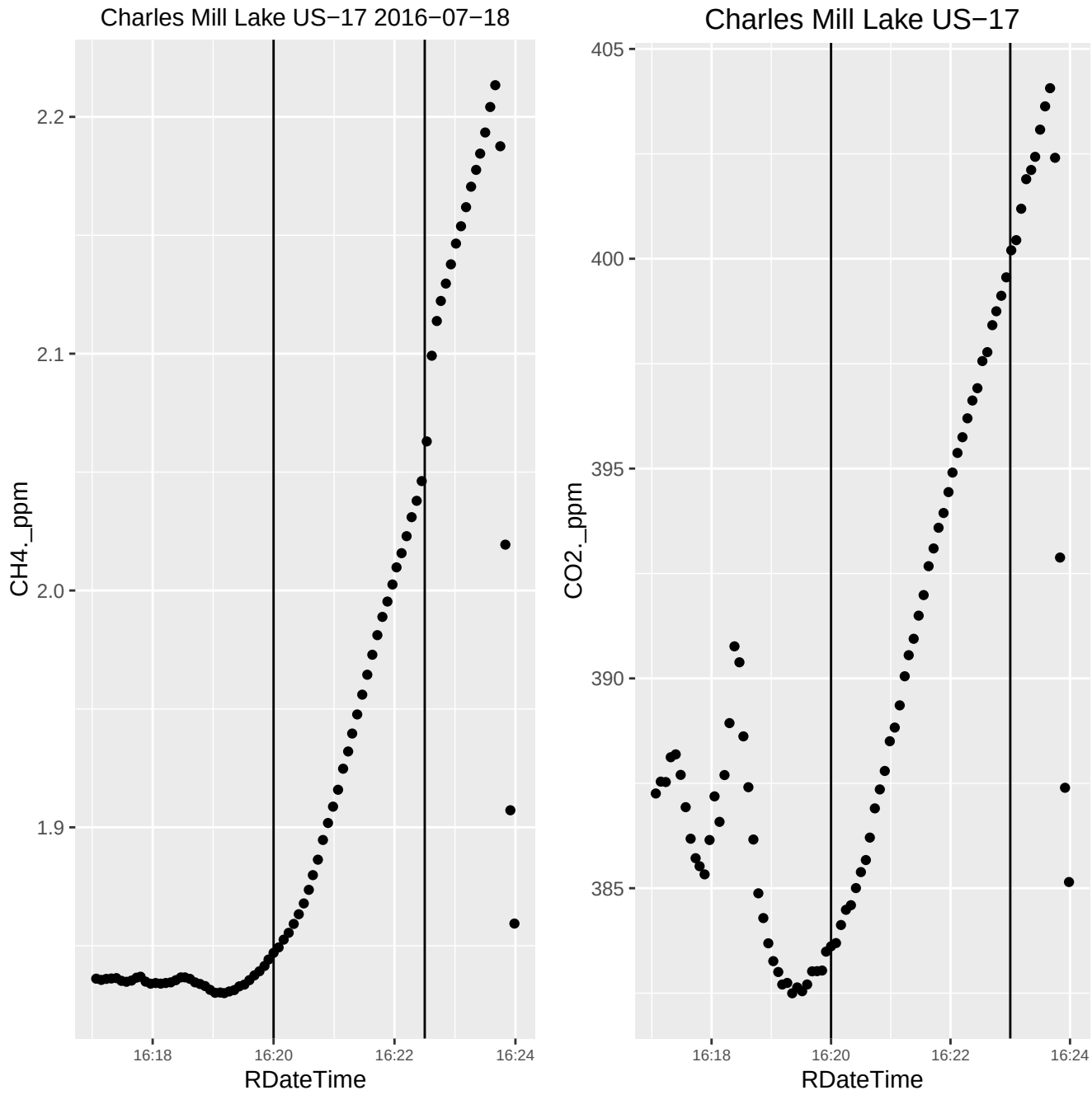

Charles Mill Lake US−01 2016−07−18
CH4._ppm
4.0
3.5
3.0
2.5
2.0
14:40
14:42
14:44
14:46
RDateTime
Charles Mill Lake US−01
CO2._ppm
430
420
410
400
390
380
14:40
14:42
14:44
14:46
RDateTime

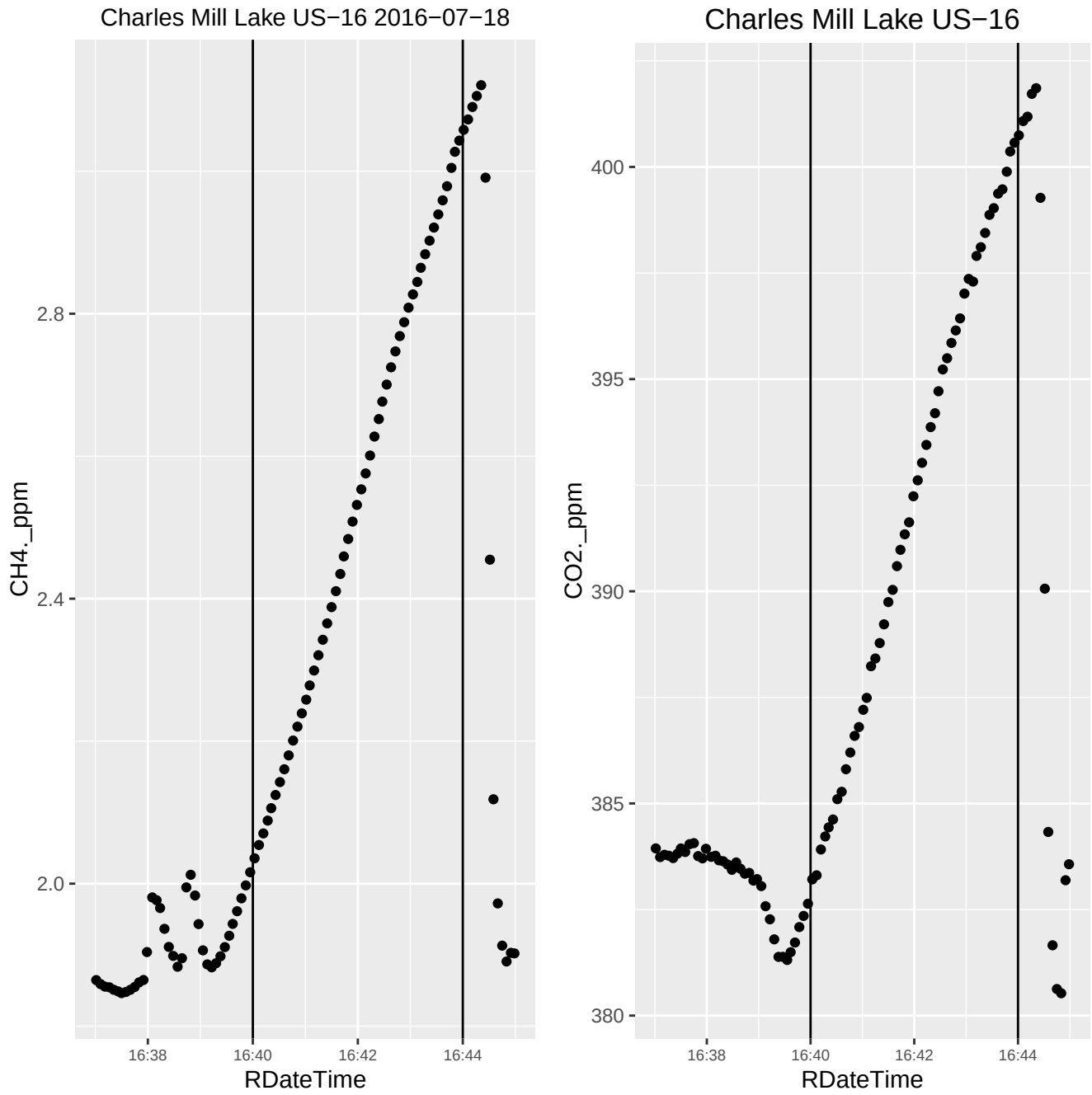

Charles Mill Lake US−02 2016−07−18
30
20
10
CH4._ppm
14:58
15:00
15:02
15:04
15:06
RDateTime

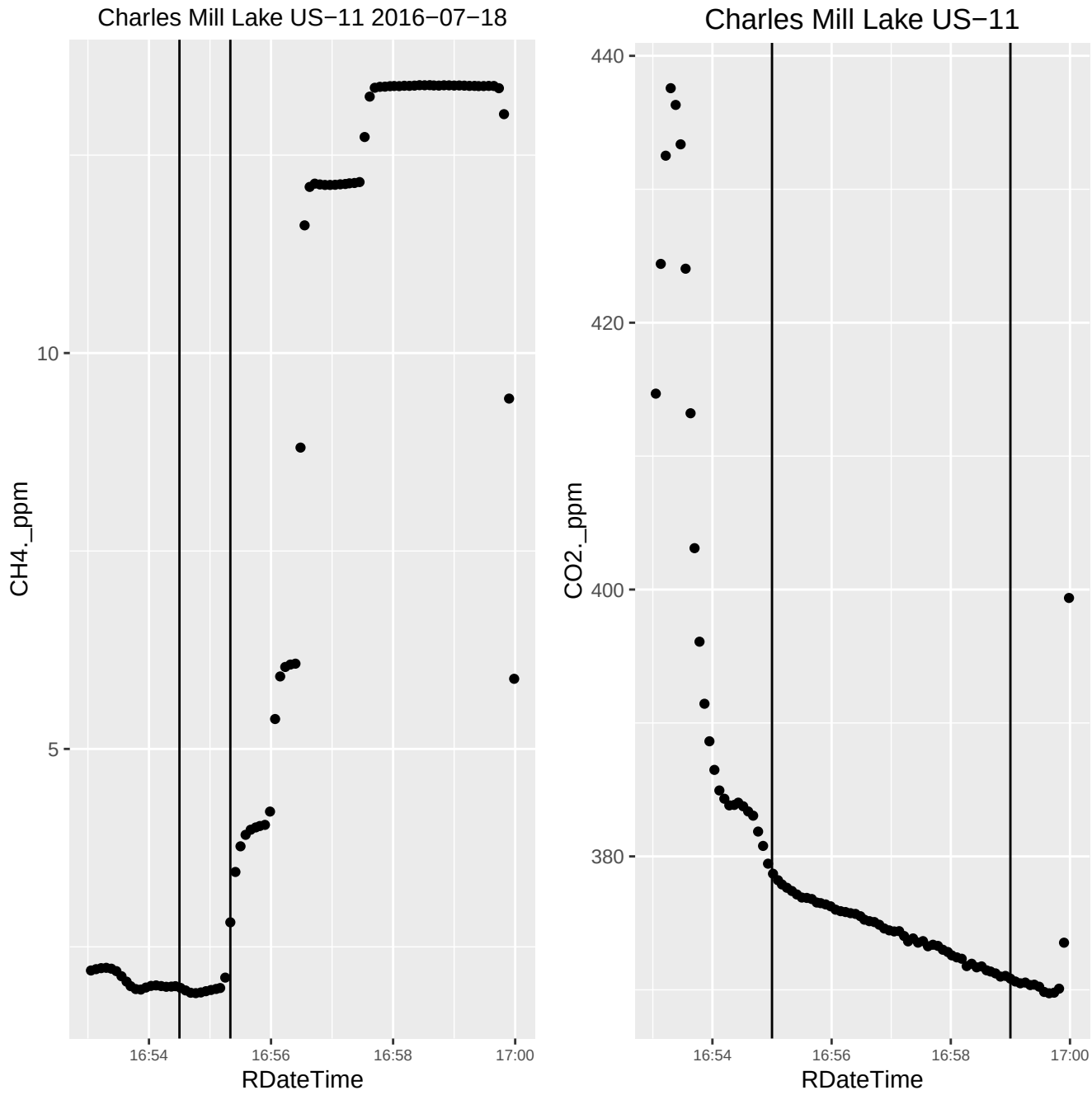

Charles Mill Lake US−02
460
440
420
400
CO2._ppm
14:58
15:00
15:02
15:04
15:06
RDateTime

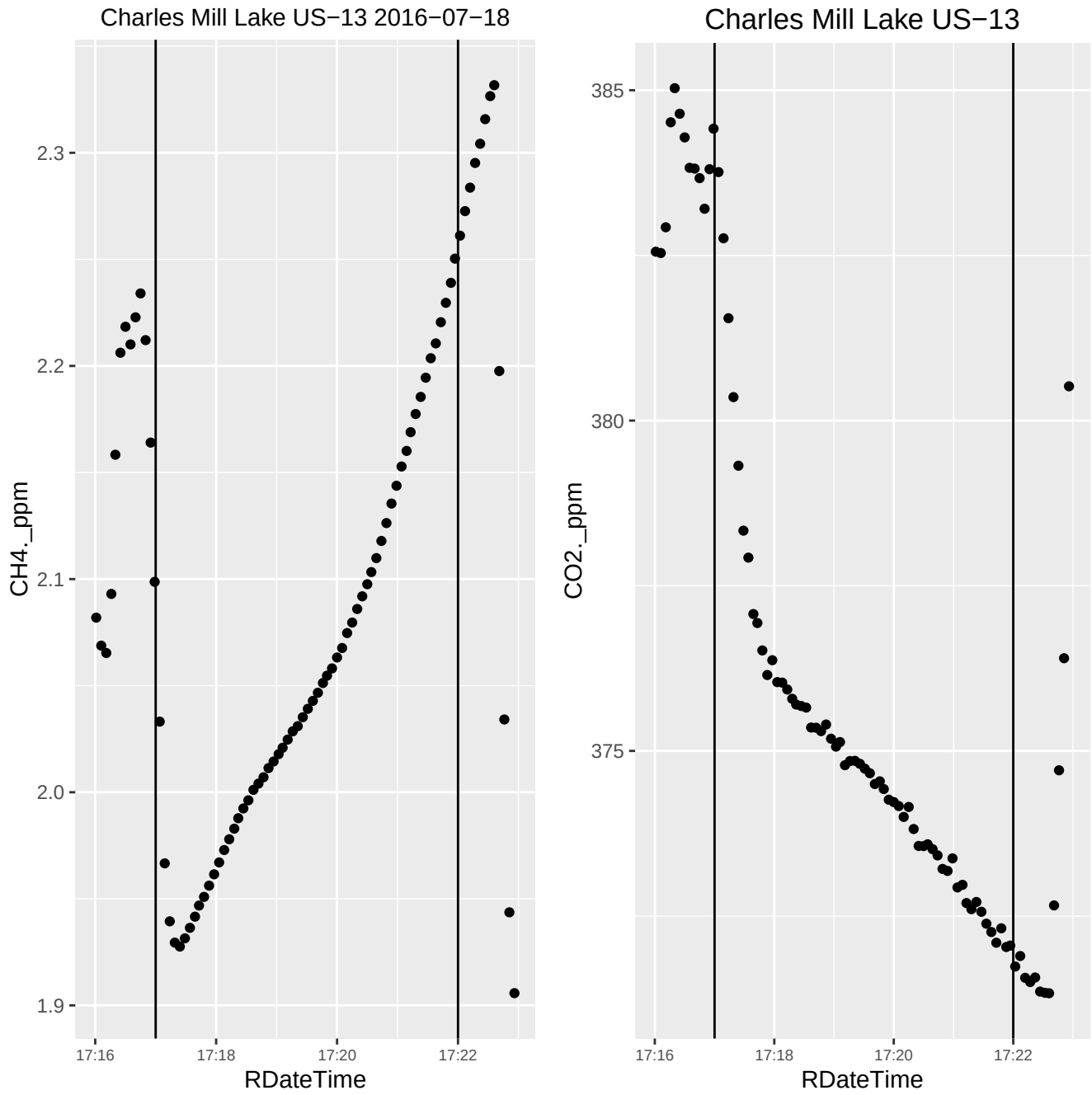

Charles Mill Lake US−14 2016−07−18
CH4._ppm
3.5
3.0
2.5
2.0
15:22
15:24
15:26
15:28
RDateTime

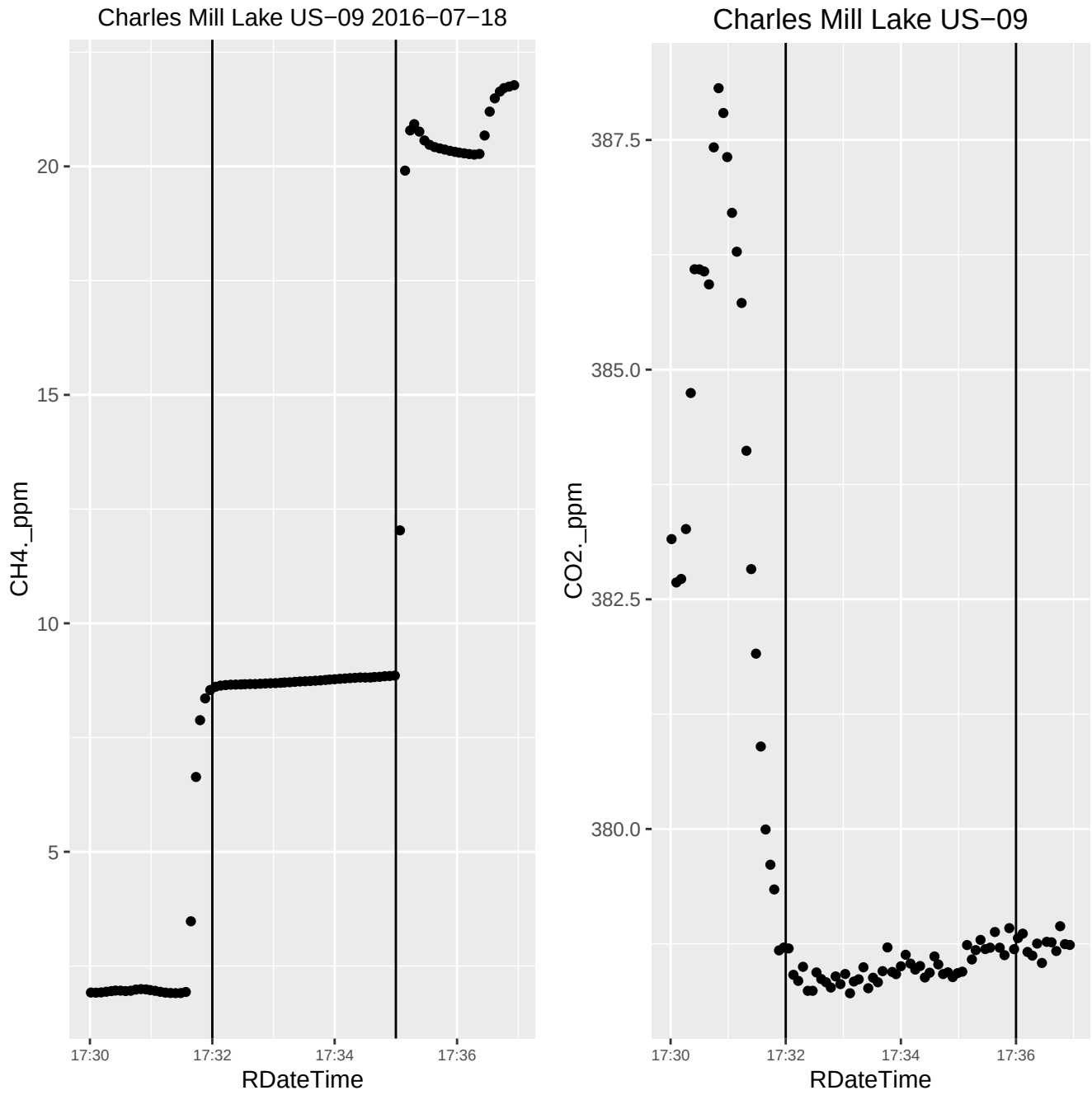

Charles Mill Lake US−14
CO2._ppm
475
450
425
400
15:22
15:24
15:26
15:28
RDateTime

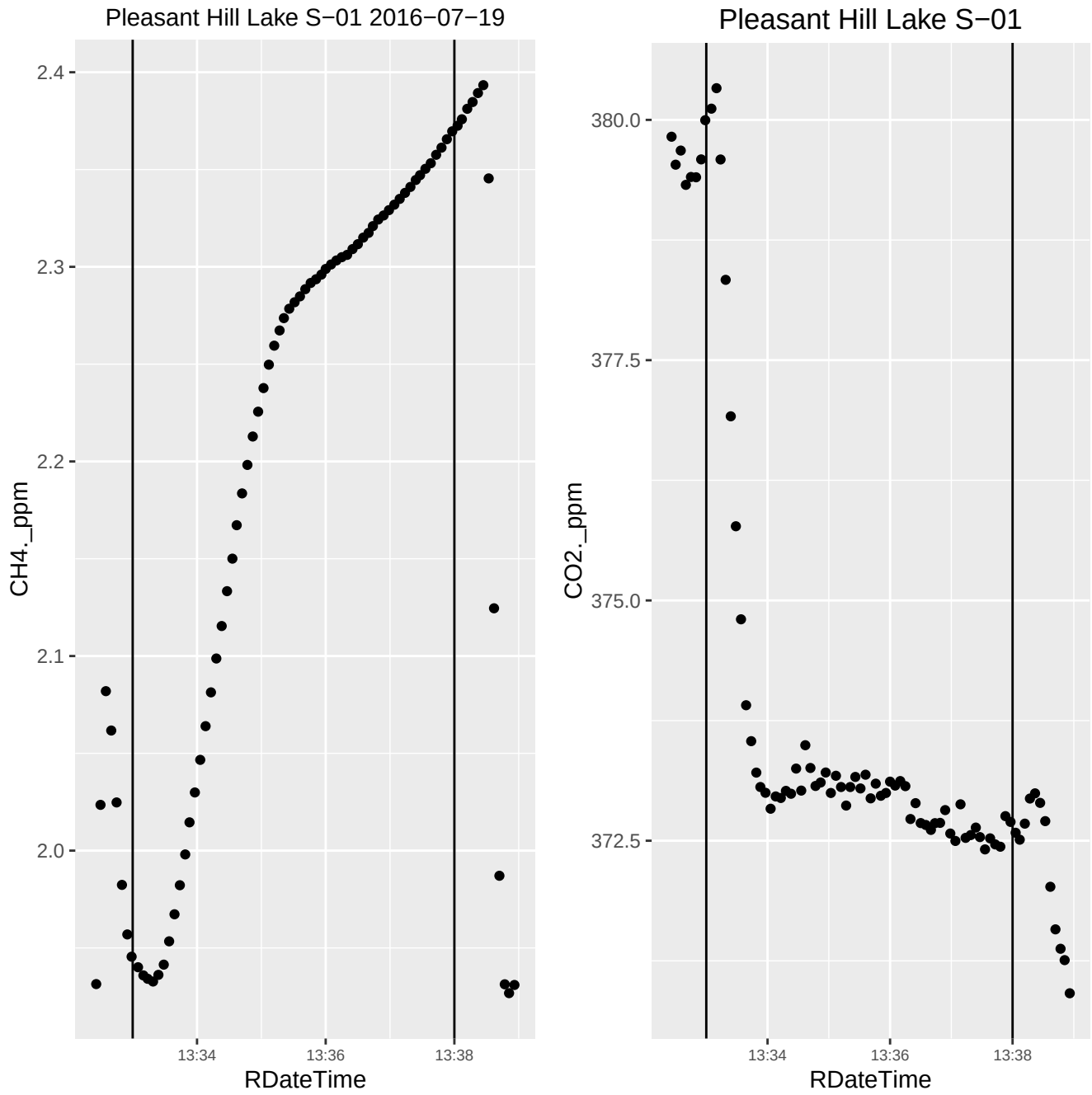

Charles Mill Lake US−17 2016−07−18
CH4._ppm
2.2
2.1
2.0
1.9
16:18
16:20
16:22
16:24
RDateTime
Charles Mill Lake US−17
CO2._ppm
405
400
395
390
385
16:18
16:20
16:22
16:24
RDateTime

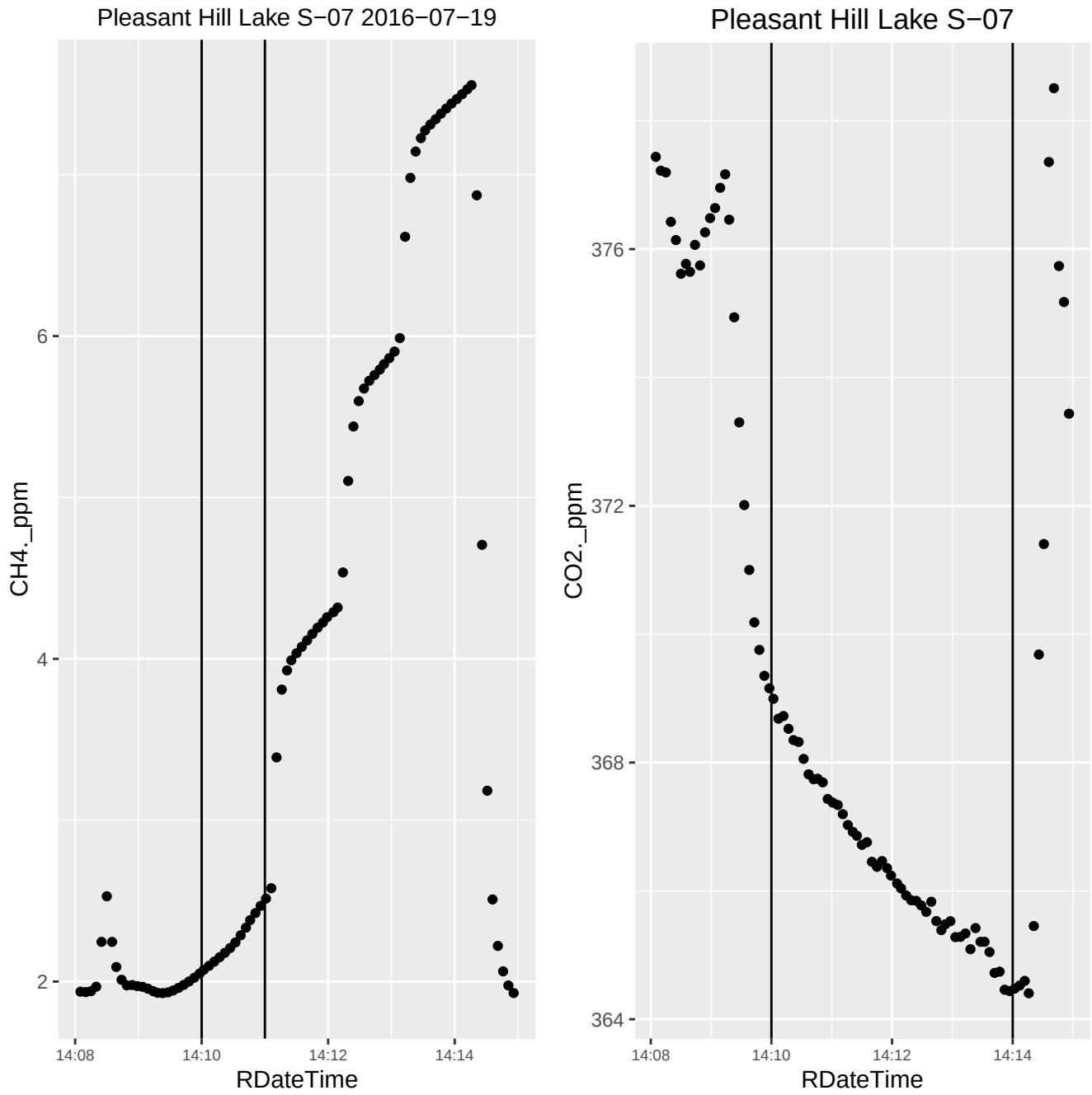

Charles Mill Lake US−16 2016−07−18
CH4._ppm
2.8
2.4
2.0
16:38
16:40
16:42
16:44
RDateTime
Charles Mill Lake US−16
CO2._ppm
400
395
390
385
380
16:38
16:40
16:42
16:44
RDateTime

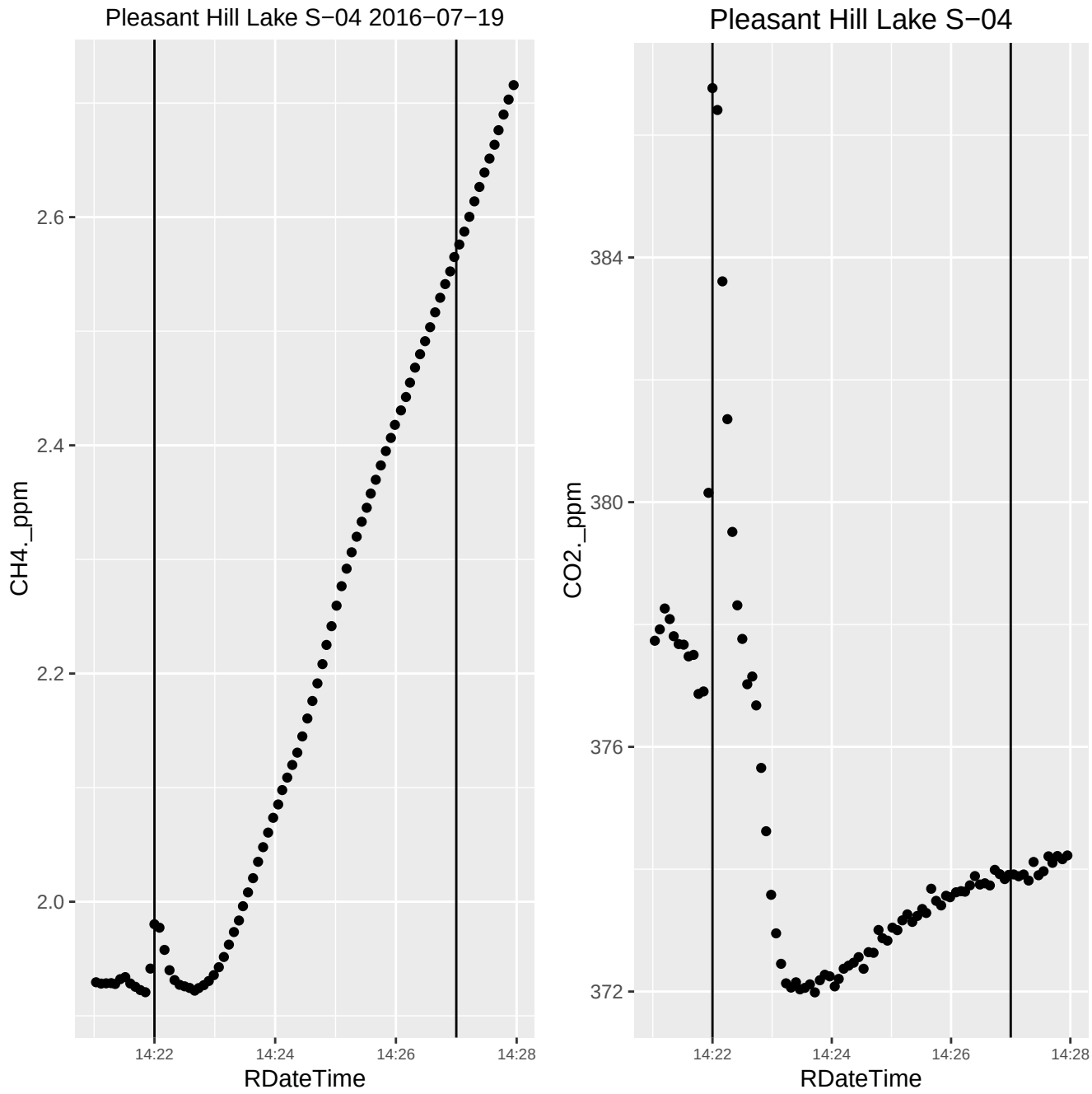

Charles Mill Lake US−11 2016−07−18
CH4._ppm
10
5
16:54
16:56
16:58
17:00
RDateTime
Charles Mill Lake US−11
CO2._ppm
440
420
400
380
16:54
16:56
16:58
17:00
RDateTime

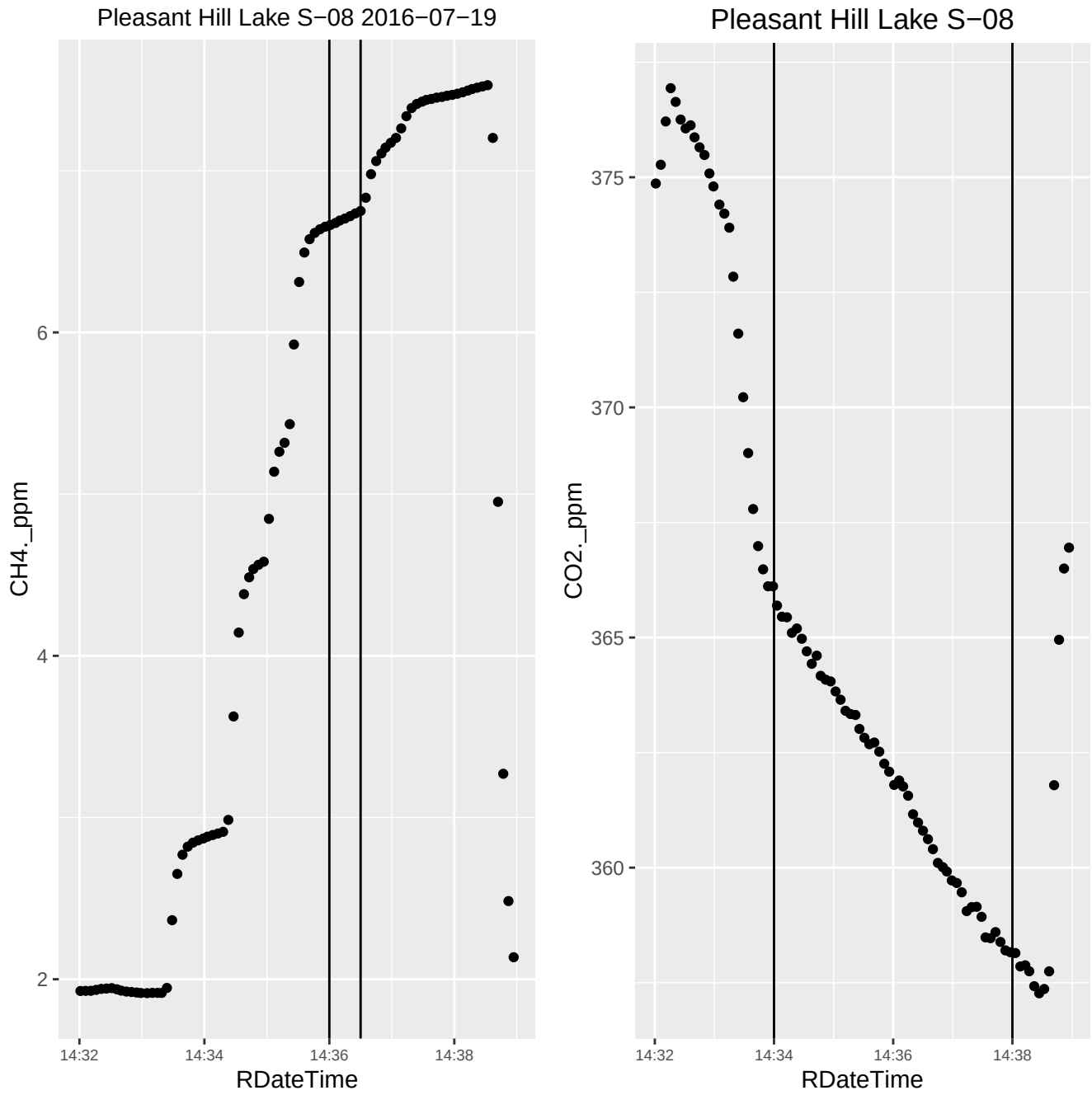

Charles Mill Lake US−13 2016−07−18
CH4._ppm
2.3
2.2
2.1
2.0
1.9
17:16
17:18
17:20
17:22
RDateTime
Charles Mill Lake US−13
CO2._ppm
385
380
375
17:16
17:18
17:20
17:22
RDateTime

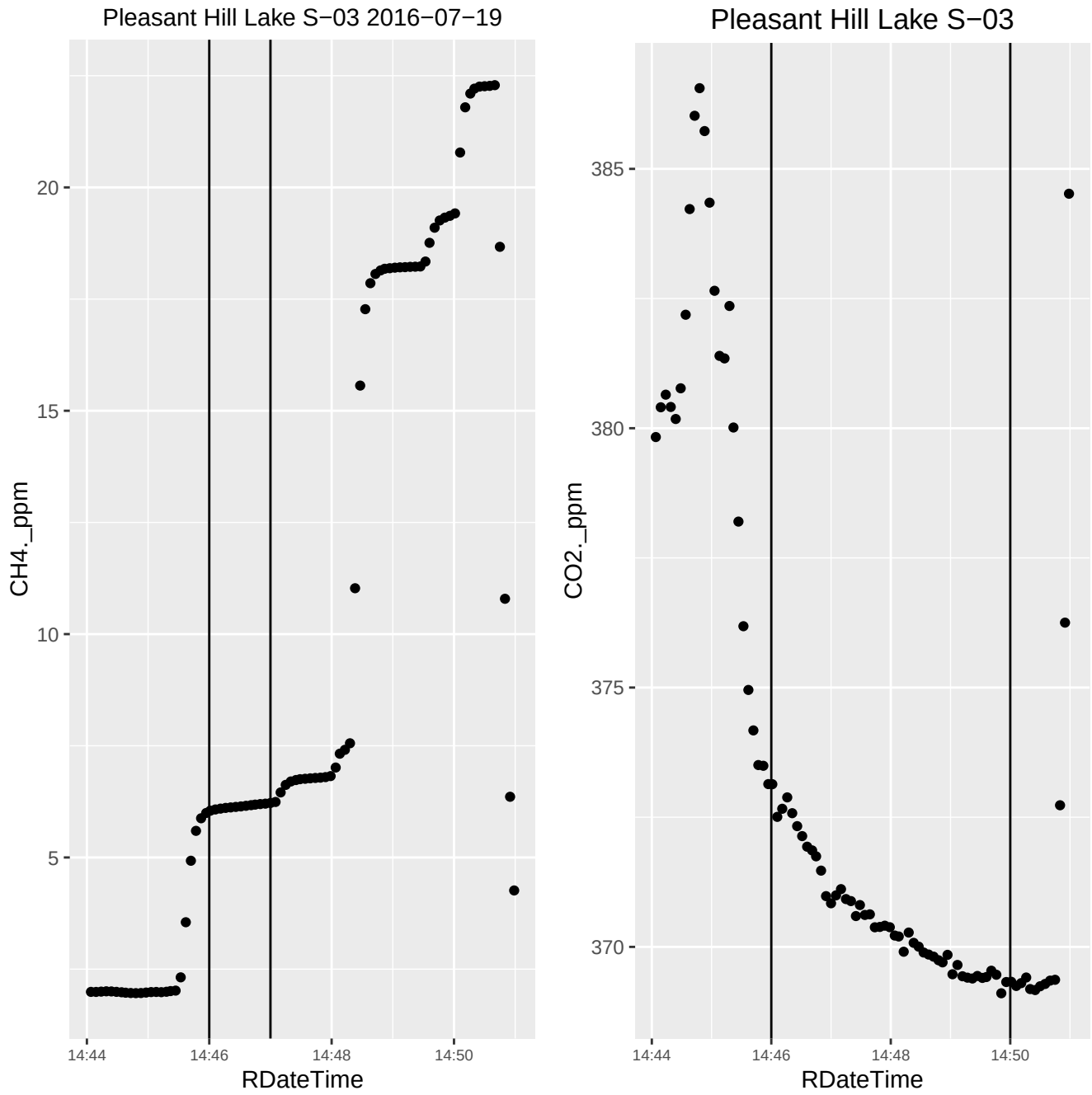

Charles Mill Lake US−09 2016−07−18
CH4._ppm
20
15
10
5
17:30
17:32
17:34
17:36
RDateTime
Charles Mill Lake US−09
CO2._ppm
387.5
385.0
382.5
380.0
17:30
17:32
17:34
17:36
RDateTime

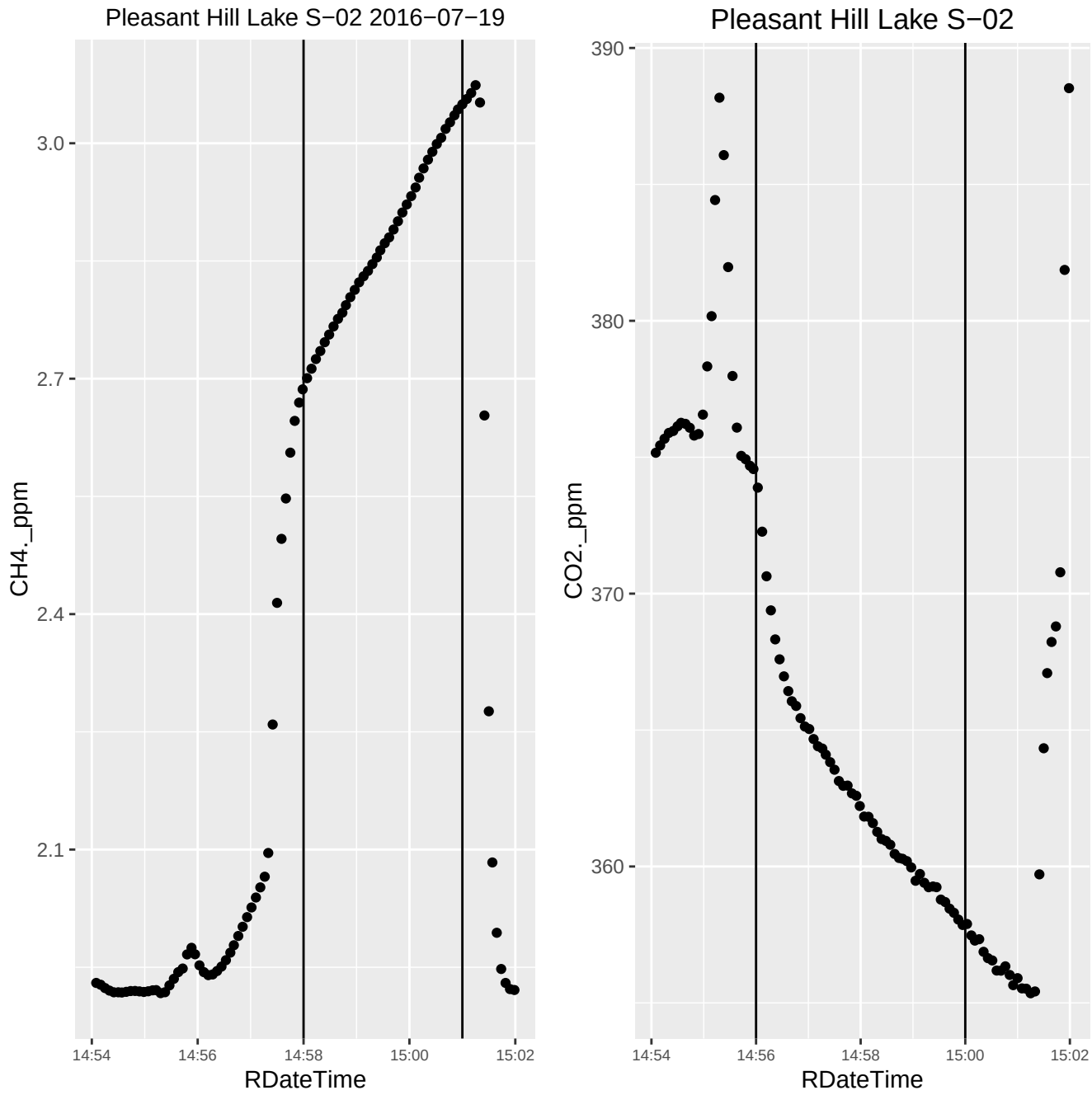

Pleasant Hill Lake S−01 2016−07−19
CH4._ppm
2.4
2.3
2.2
2.1
2.0
13:34
13:36
13:38
RDateTime
Pleasant Hill Lake S−01
CO2._ppm
380.0
377.5
375.0
372.5
13:34
13:36
13:38
RDateTime

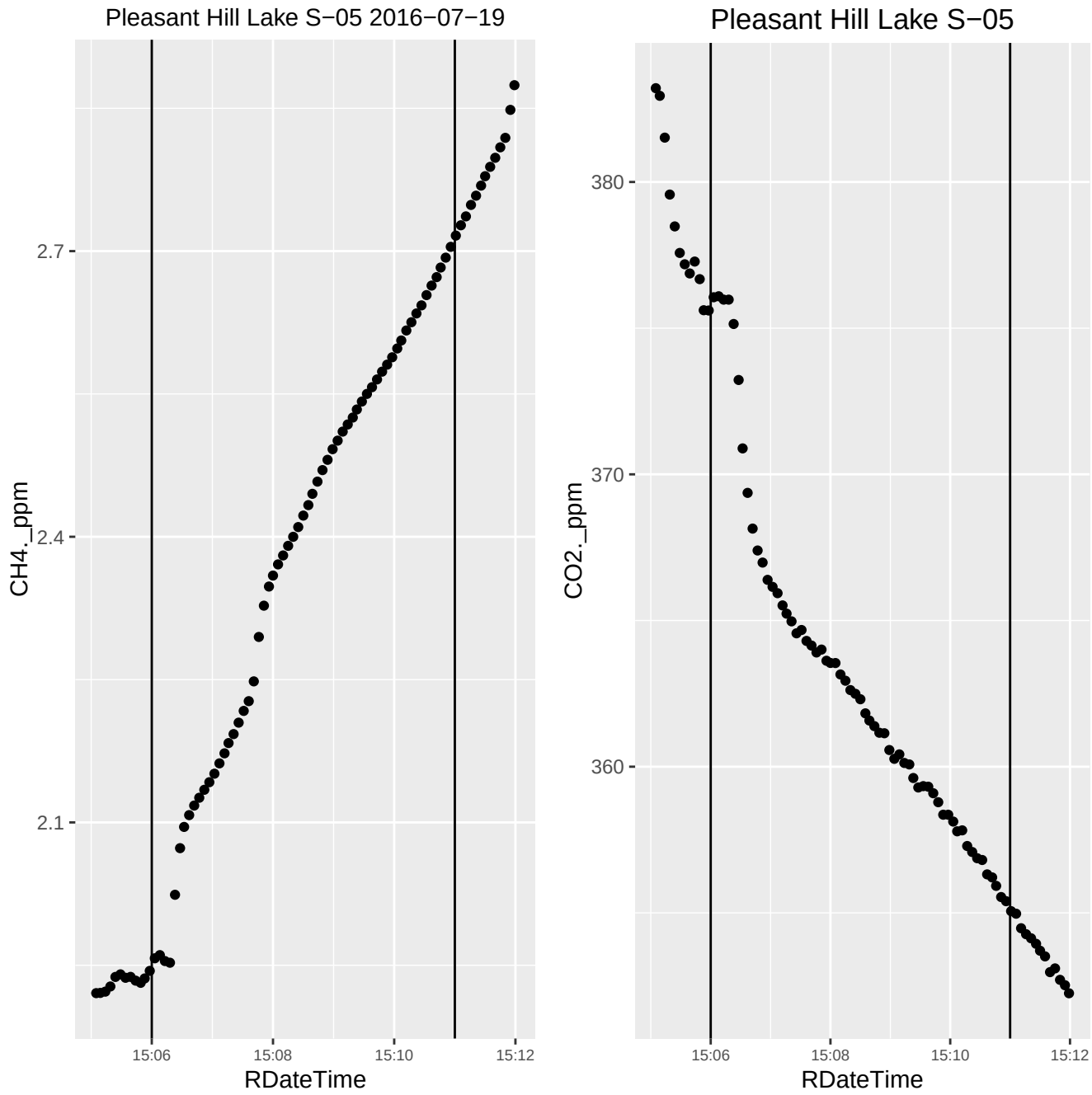

Pleasant Hill Lake S−07 2016−07−19
CH4._ppm
6
4
2
14:08
14:10
14:12
14:14
RDateTime
Pleasant Hill Lake S−07
CO2._ppm
376
372
368
364
14:08
14:10
14:12
14:14
RDateTime

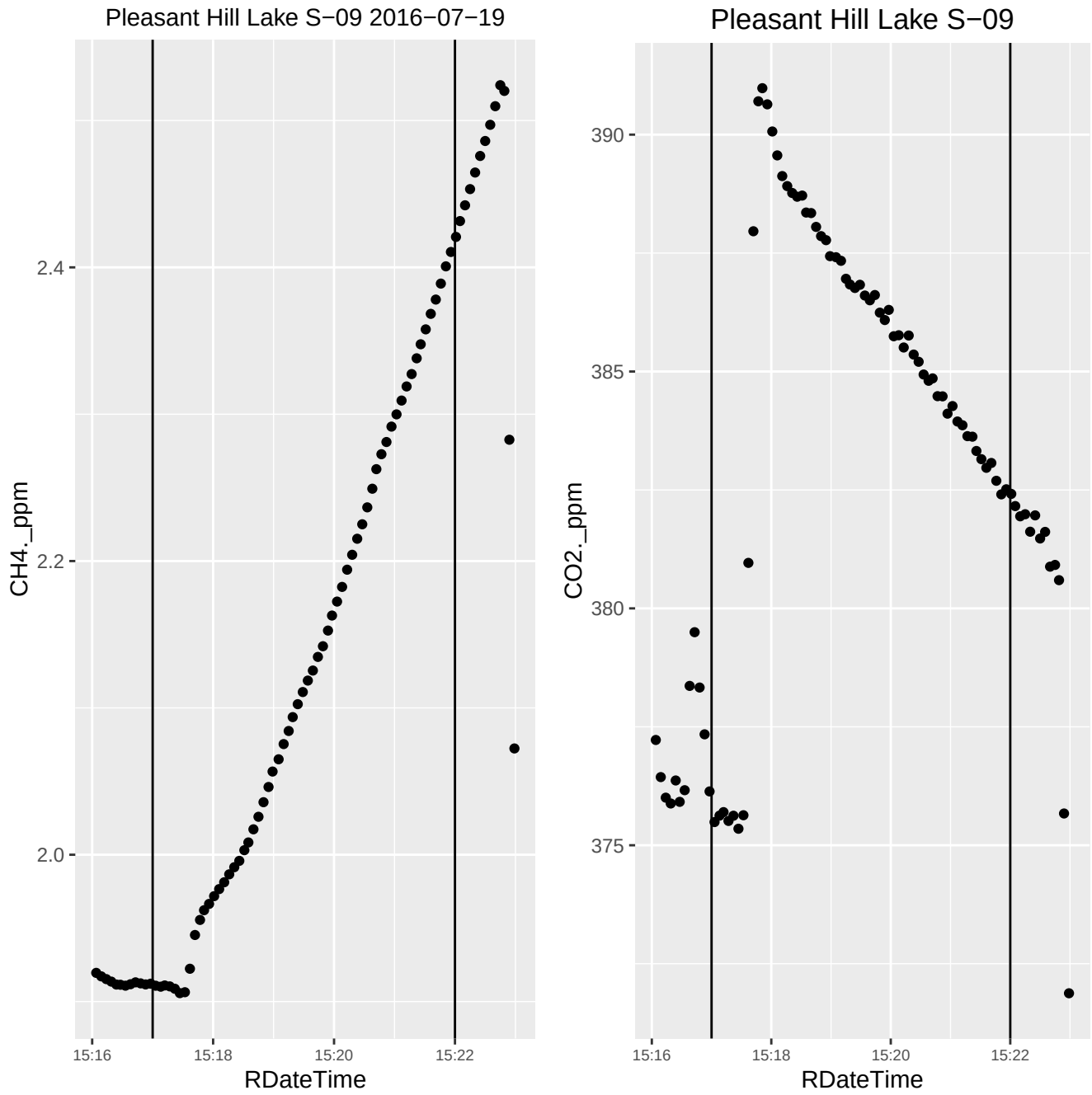

Pleasant Hill Lake S−04 2016−07−19
CH4._ppm
2.6
2.4
2.2
2.0
14:22
14:24
14:26
14:28
RDateTime
Pleasant Hill Lake S−04
CO2._ppm
384
380
376
372
14:22
14:24
14:26
14:28
RDateTime

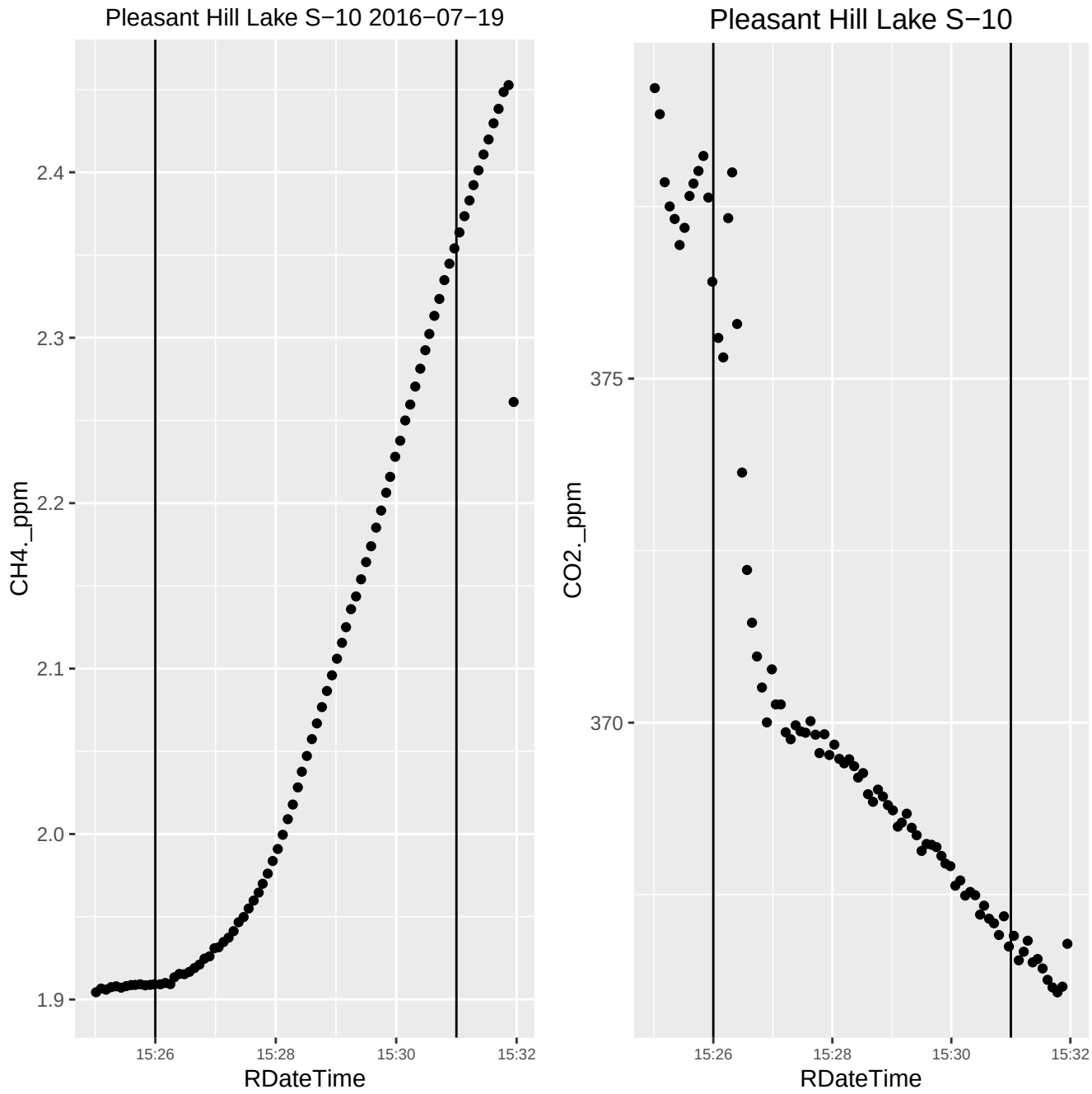

Pleasant Hill Lake S−08 2016−07−19
CH4._ppm
6
4
2
14:32
14:34
14:36
14:38
RDateTime
Pleasant Hill Lake S−08
CO2._ppm
375
370
365
360
14:32
14:34
14:36
14:38
RDateTime

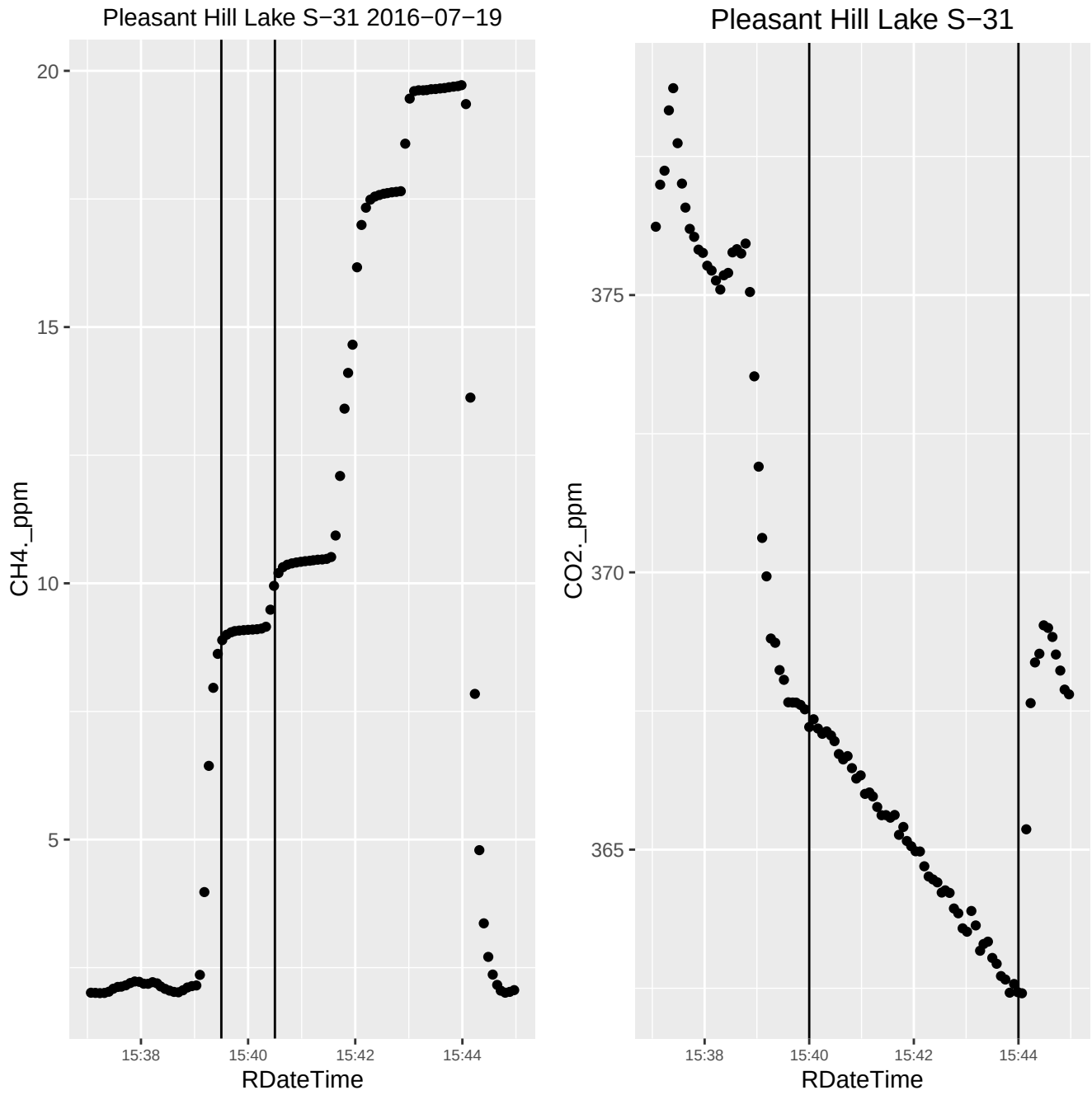

Pleasant Hill Lake S−03 2016−07−19
CH4._ppm
20
15
10
5
14:44
14:46
14:48
14:50
RDateTime
Pleasant Hill Lake S−03
CO2._ppm
385
380
375
370
14:44
14:46
14:48
14:50
RDateTime

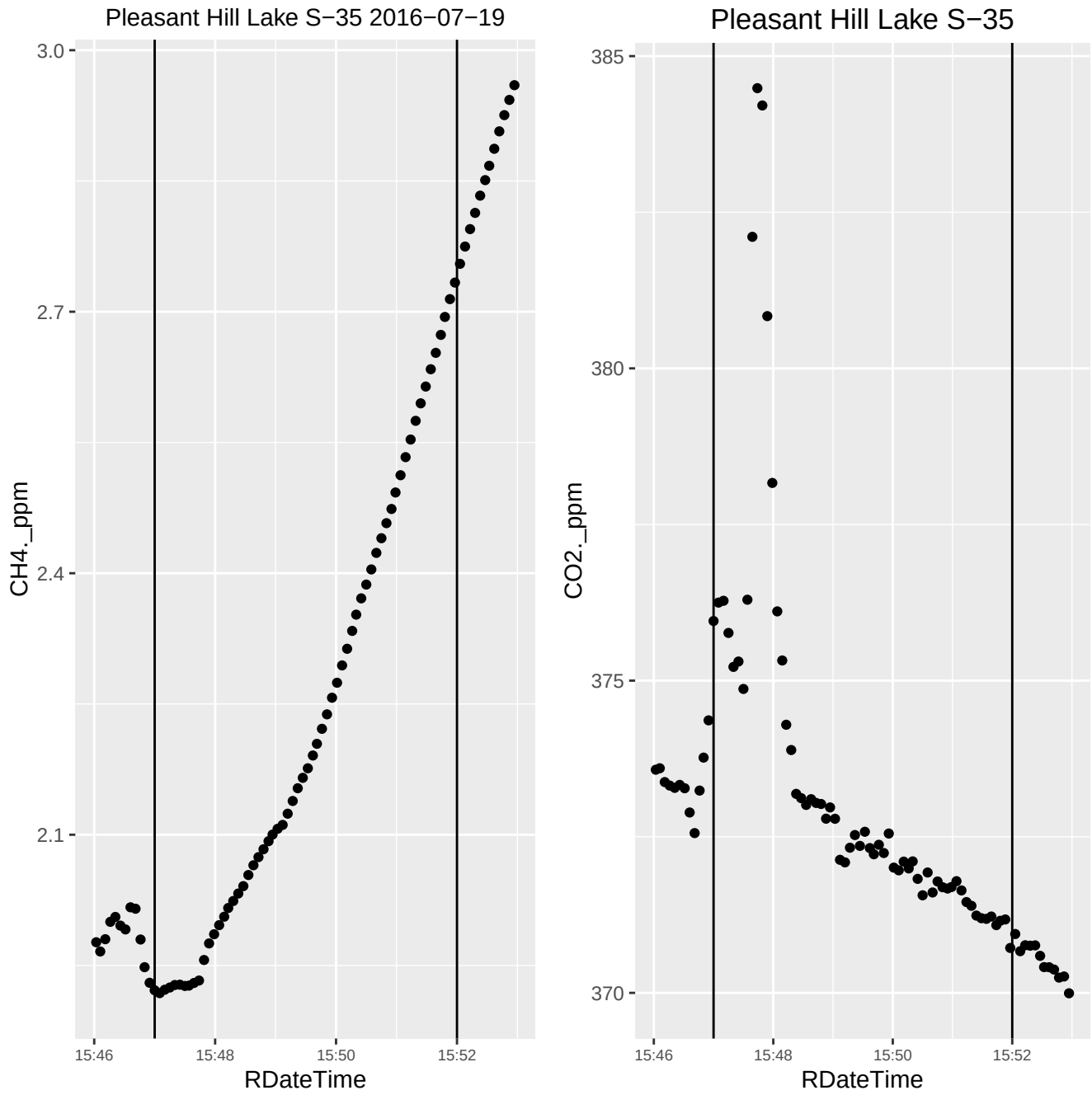

Pleasant Hill Lake S−02 2016−07−19
CH4._ppm
3.0
2.7
2.4
2.1
14:54
14:56
14:58
15:00
15:02
RDateTime
Pleasant Hill Lake S−02
CO2._ppm
390
380
370
360
14:54
14:56
14:58
15:00
15:02
RDateTime

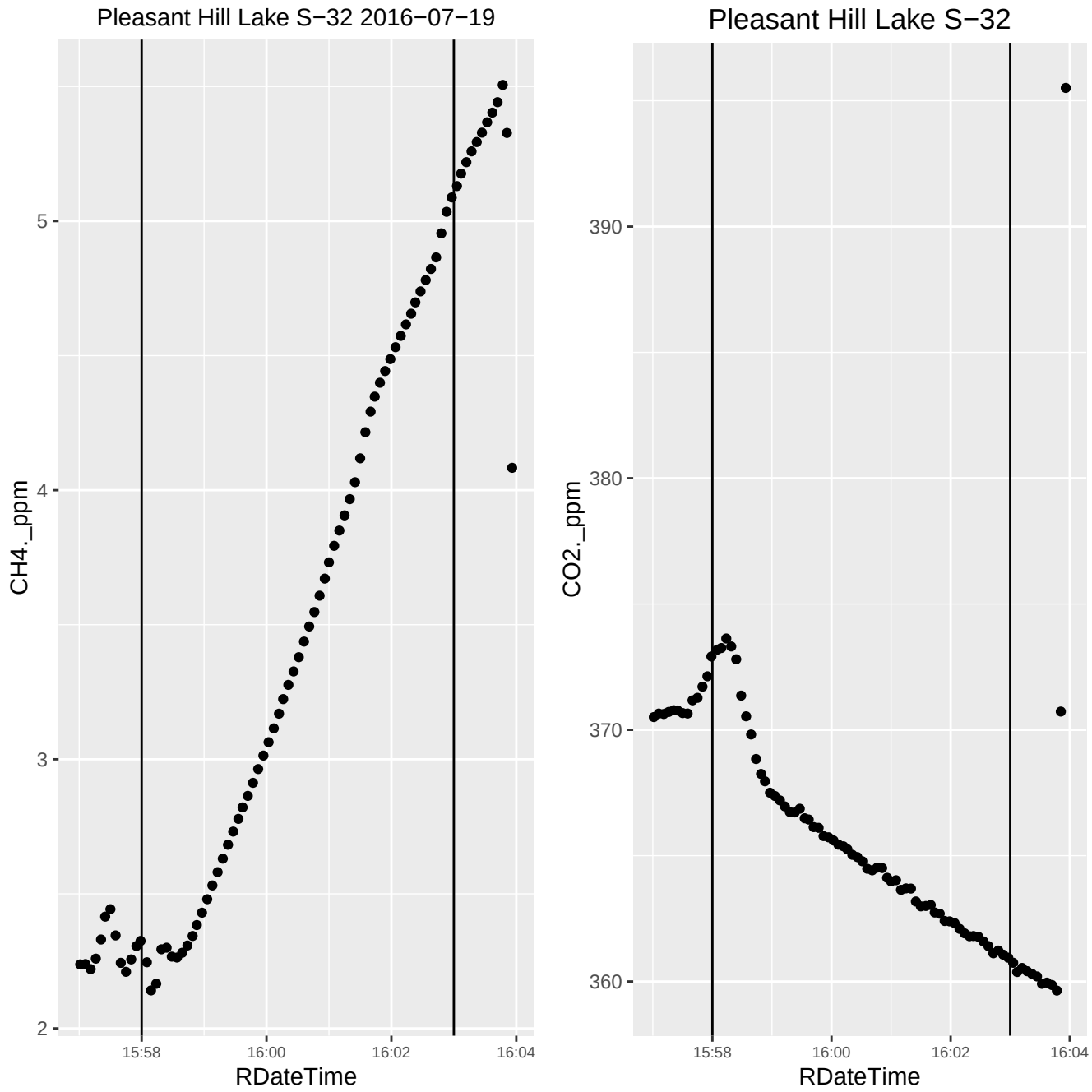

Pleasant Hill Lake S−05 2016−07−19
CH4._ppm
2.7
2.4
2.1
15:06
15:08
15:10
15:12
RDateTime
Pleasant Hill Lake S−05
CO2._ppm
380
370
360
15:06
15:08
15:10
15:12
RDateTime

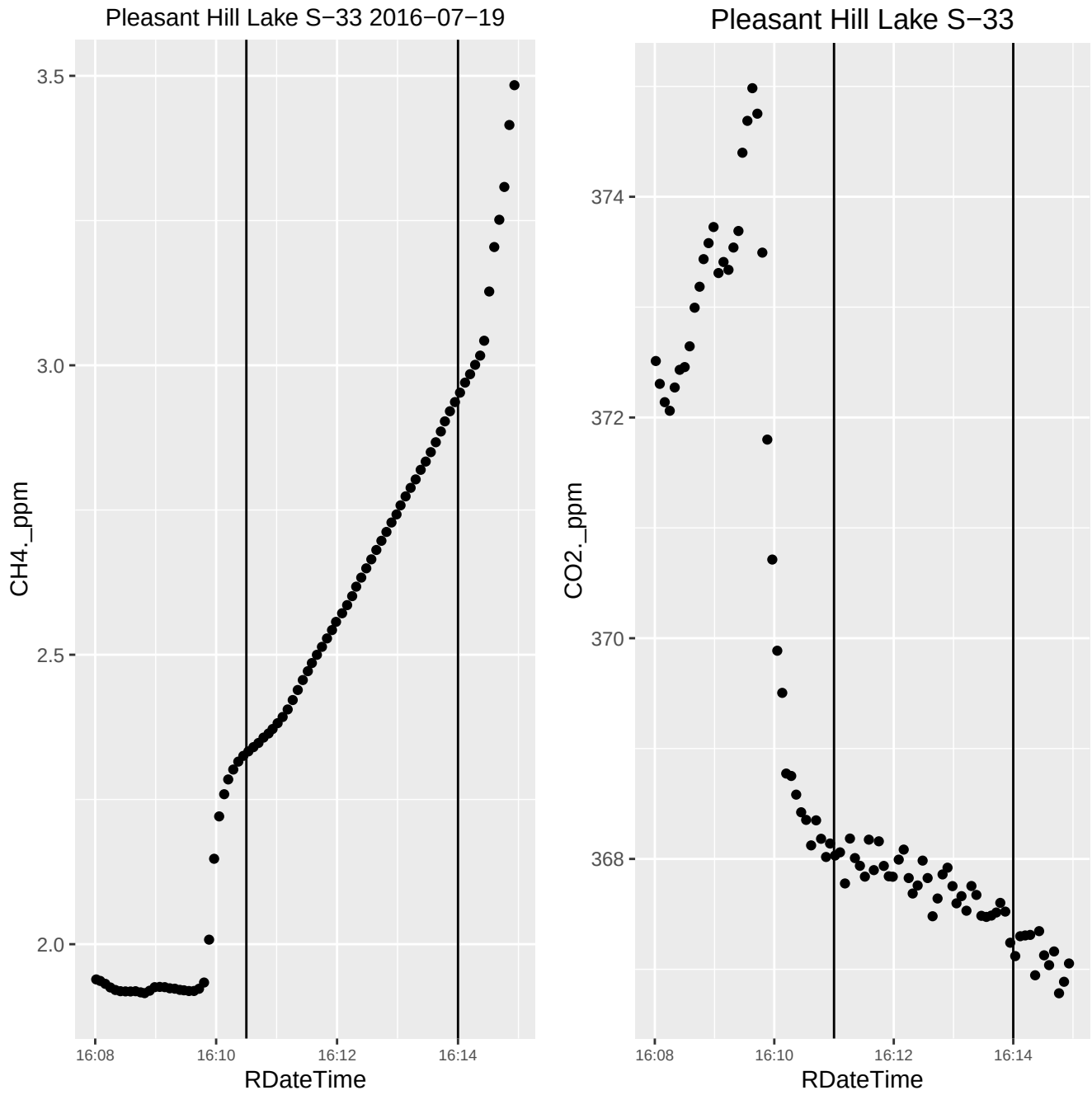

Pleasant Hill Lake S−09 2016−07−19
CH4._ppm
2.4
2.2
2.0
15:16
15:18
15:20
15:22
RDateTime
Pleasant Hill Lake S−09
CO2._ppm
390
385
380
375
15:16
15:18
15:20
15:22
RDateTime

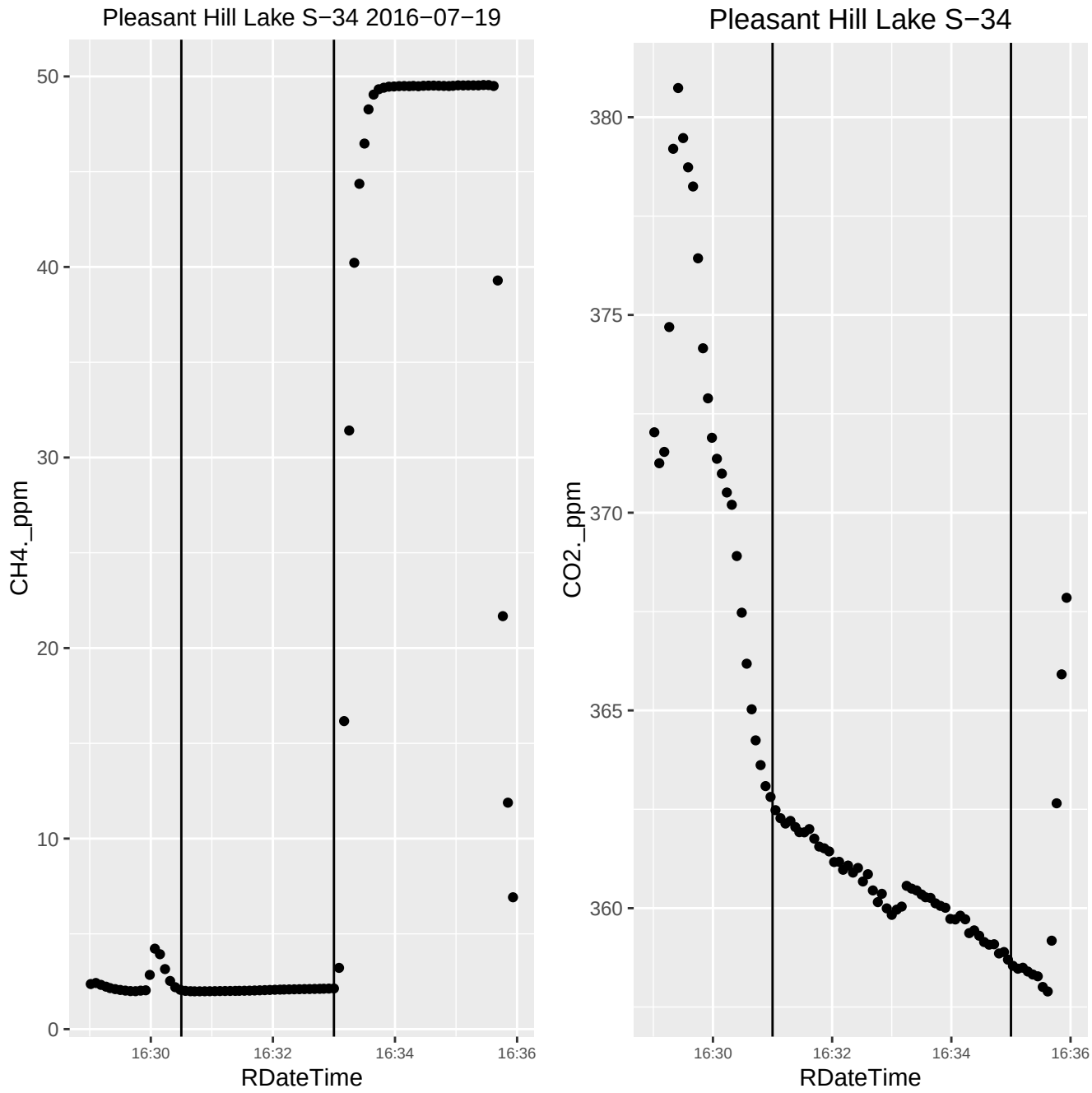

Pleasant Hill Lake S−10 2016−07−19
CH4._ppm
2.4
2.3
2.2
2.1
2.0
1.9
15:26
15:28
15:30
15:32
RDateTime
Pleasant Hill Lake S−10
CO2._ppm
375
370
15:26
15:28
15:30
15:32
RDateTime

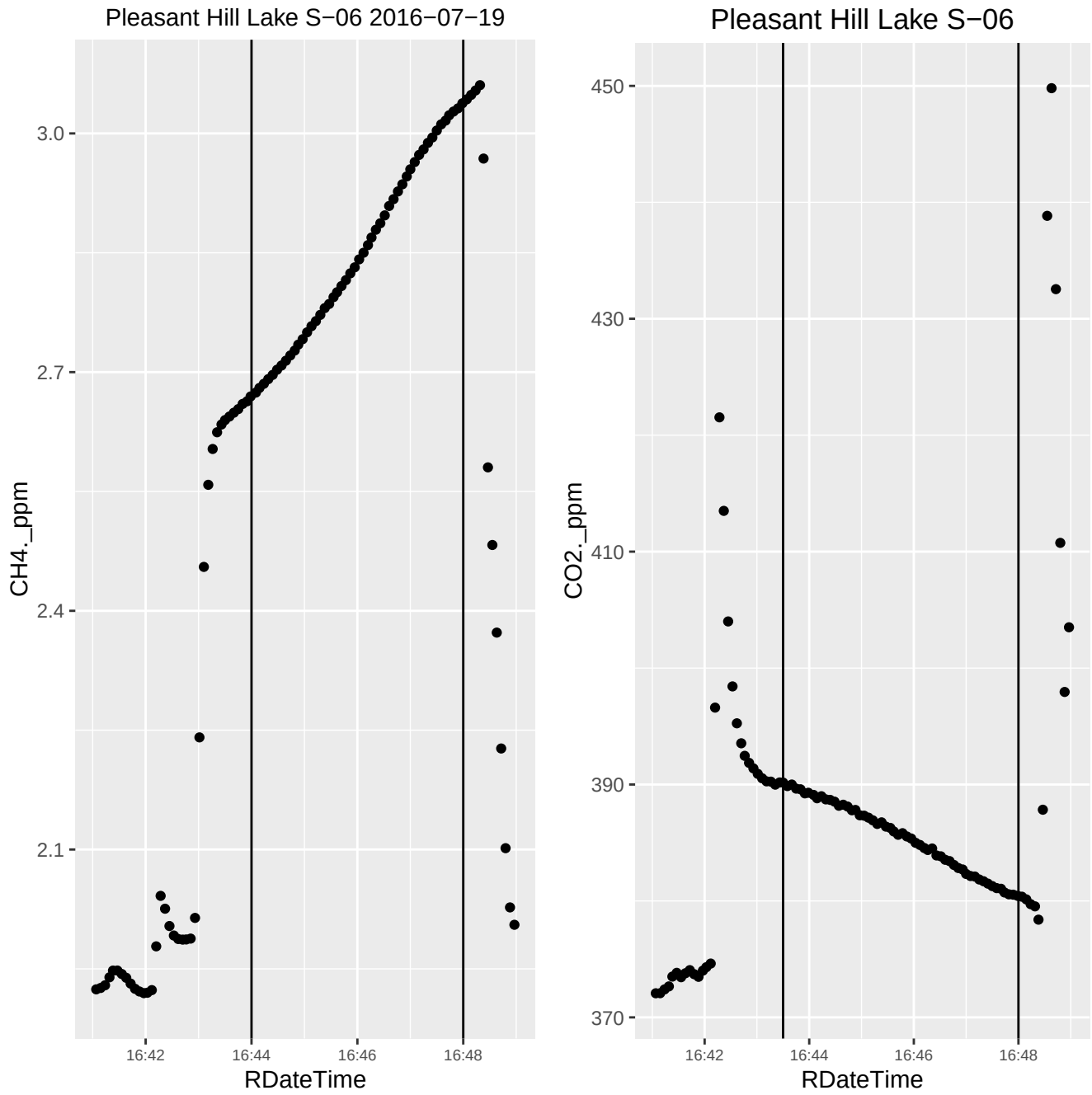

Pleasant Hill Lake S−31 2016−07−19
CH4._ppm
20
15
10
5
15:38
15:40
15:42
15:44
RDateTime
Pleasant Hill Lake S−31
CO2._ppm
375
370
365
15:38
15:40
15:42
15:44
RDateTime

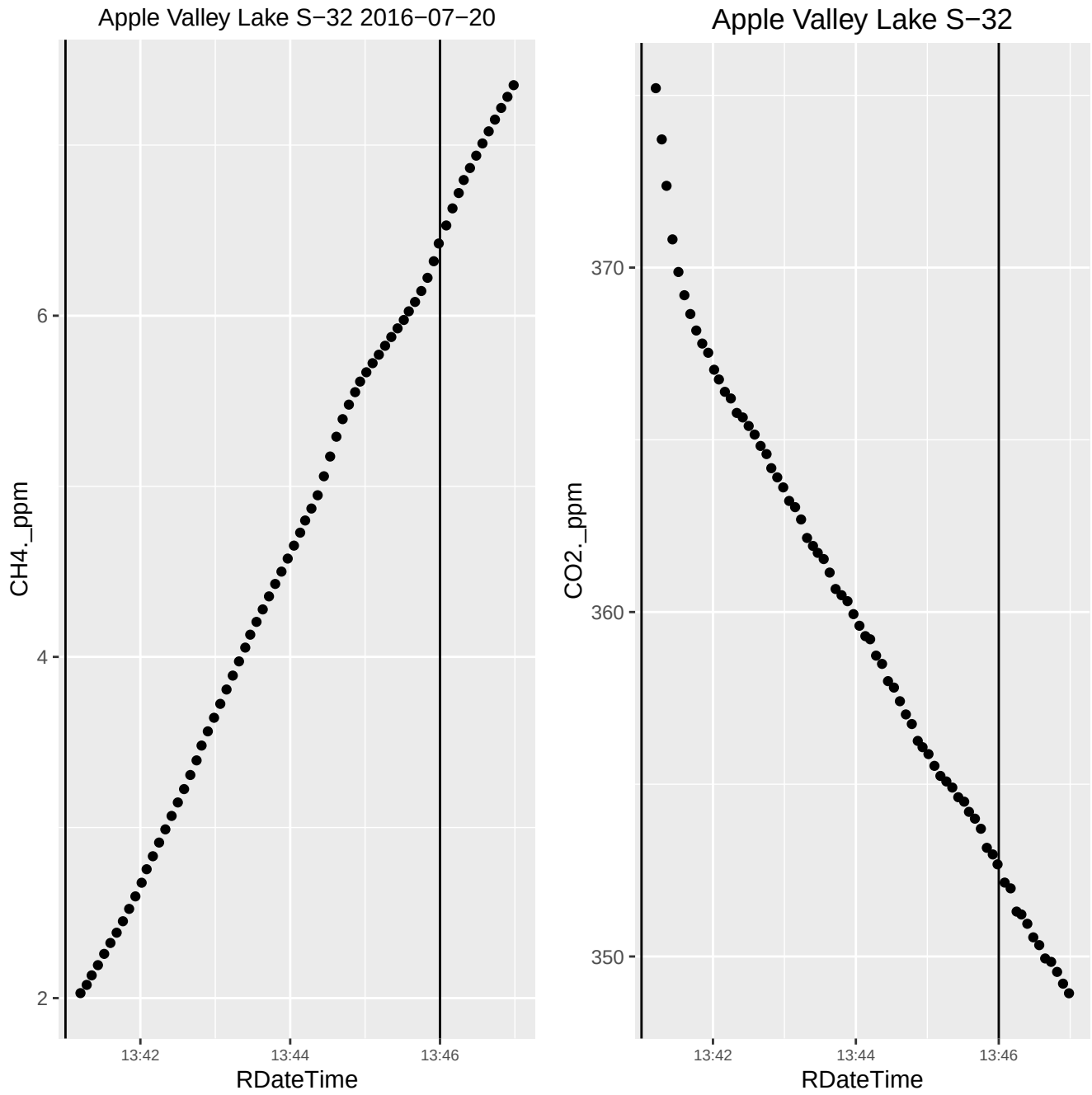

Pleasant Hill Lake S−35 2016−07−19
CH4._ppm
3.0
2.7
2.4
2.1
15:46
15:48
15:50
15:52
RDateTime
Pleasant Hill Lake S−35
CO2._ppm
385
380
375
370
15:46
15:48
15:50
15:52
RDateTime

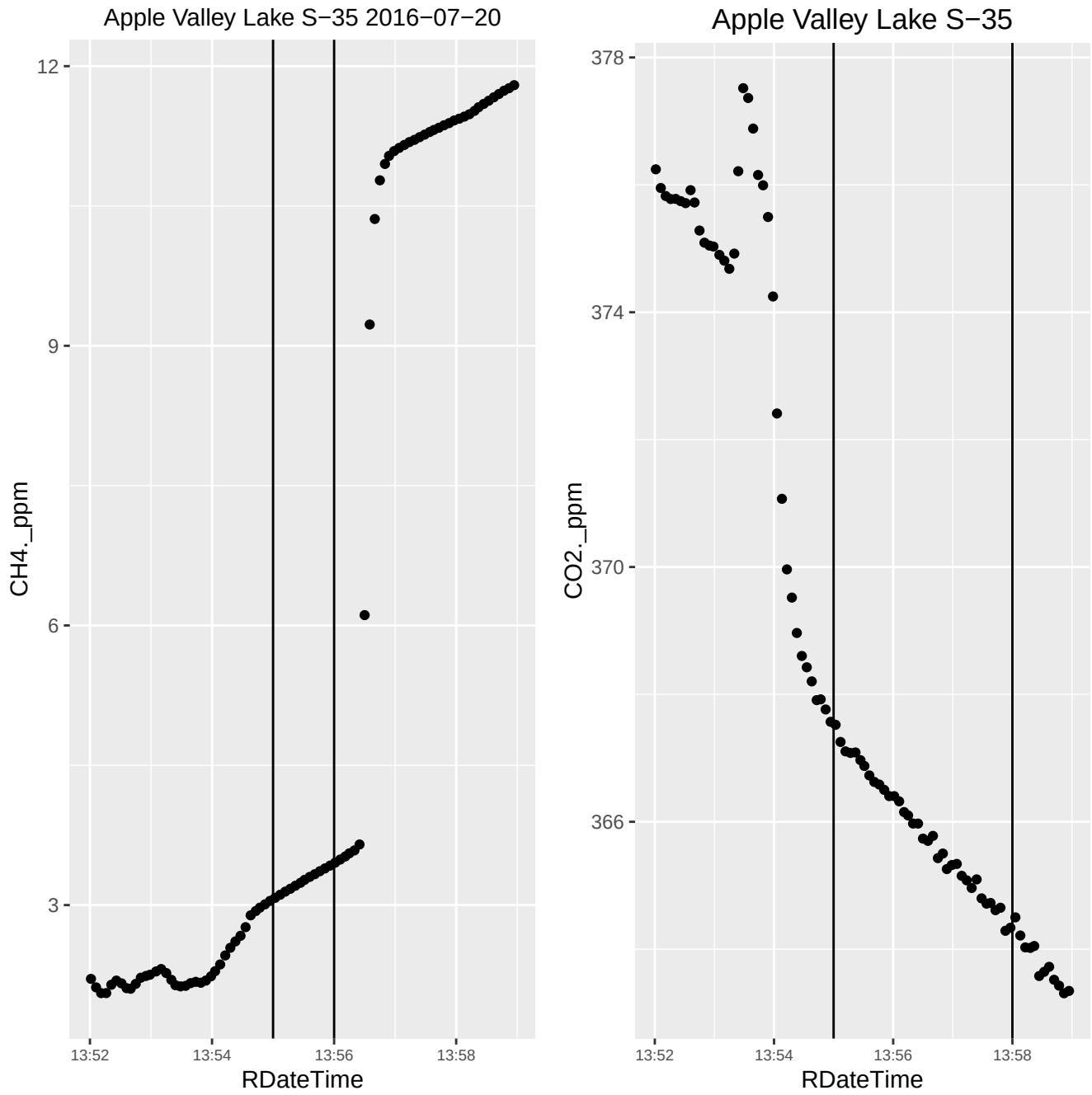

Pleasant Hill Lake S−32 2016−07−19
CH4._ppm
5
4
3
2
15:58
16:00
16:02
16:04
RDateTime
Pleasant Hill Lake S−32
CO2._ppm
390
380
370
360
15:58
16:00
16:02
16:04
RDateTime

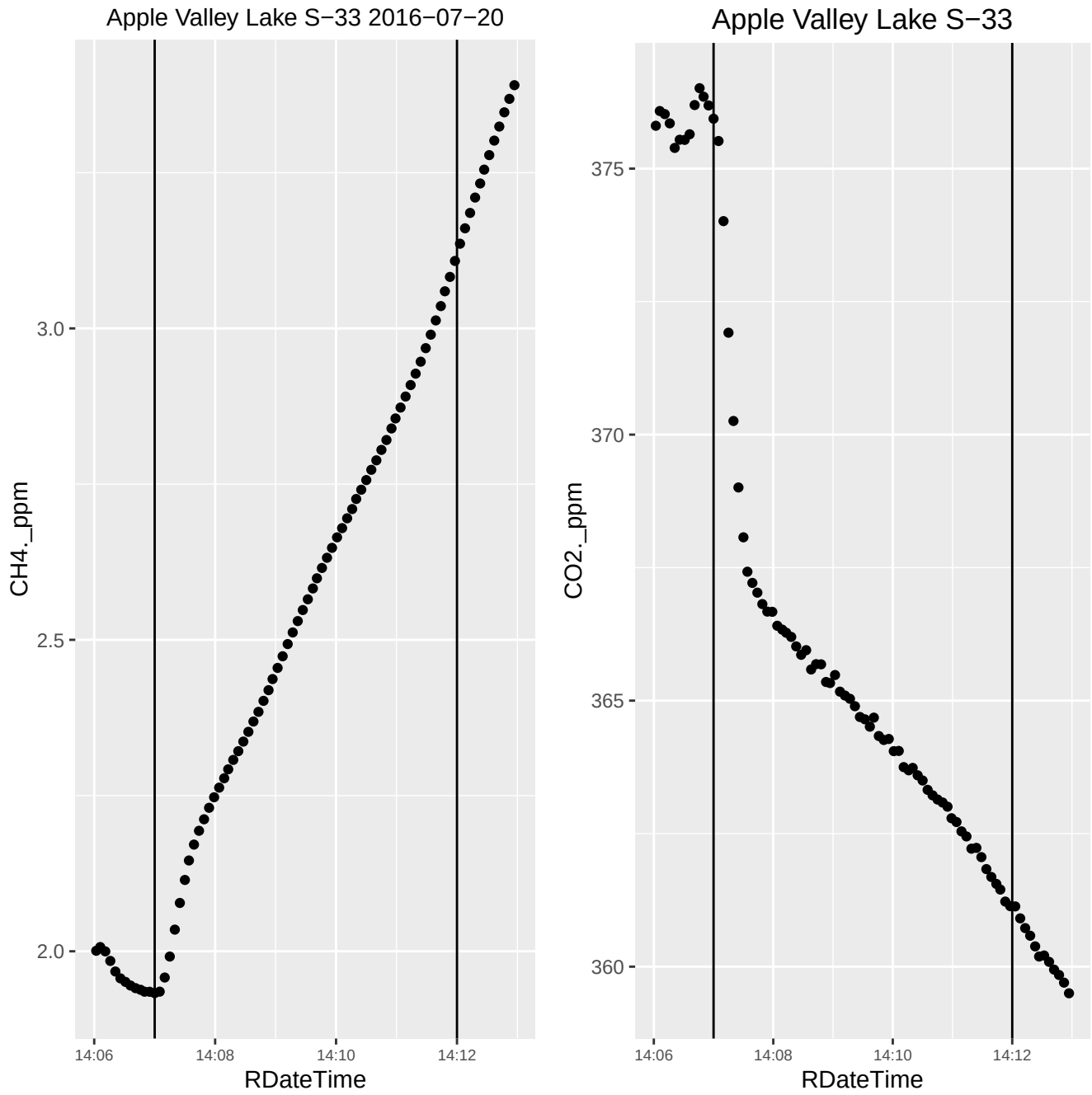

Pleasant Hill Lake S−33 2016−07−19
CH4._ppm
3.5
3.0
2.5
2.0
16:08
16:10
16:12
16:14
RDateTime
Pleasant Hill Lake S−33
CO2._ppm
374
372
370
368
16:08
16:10
16:12
16:14
RDateTime

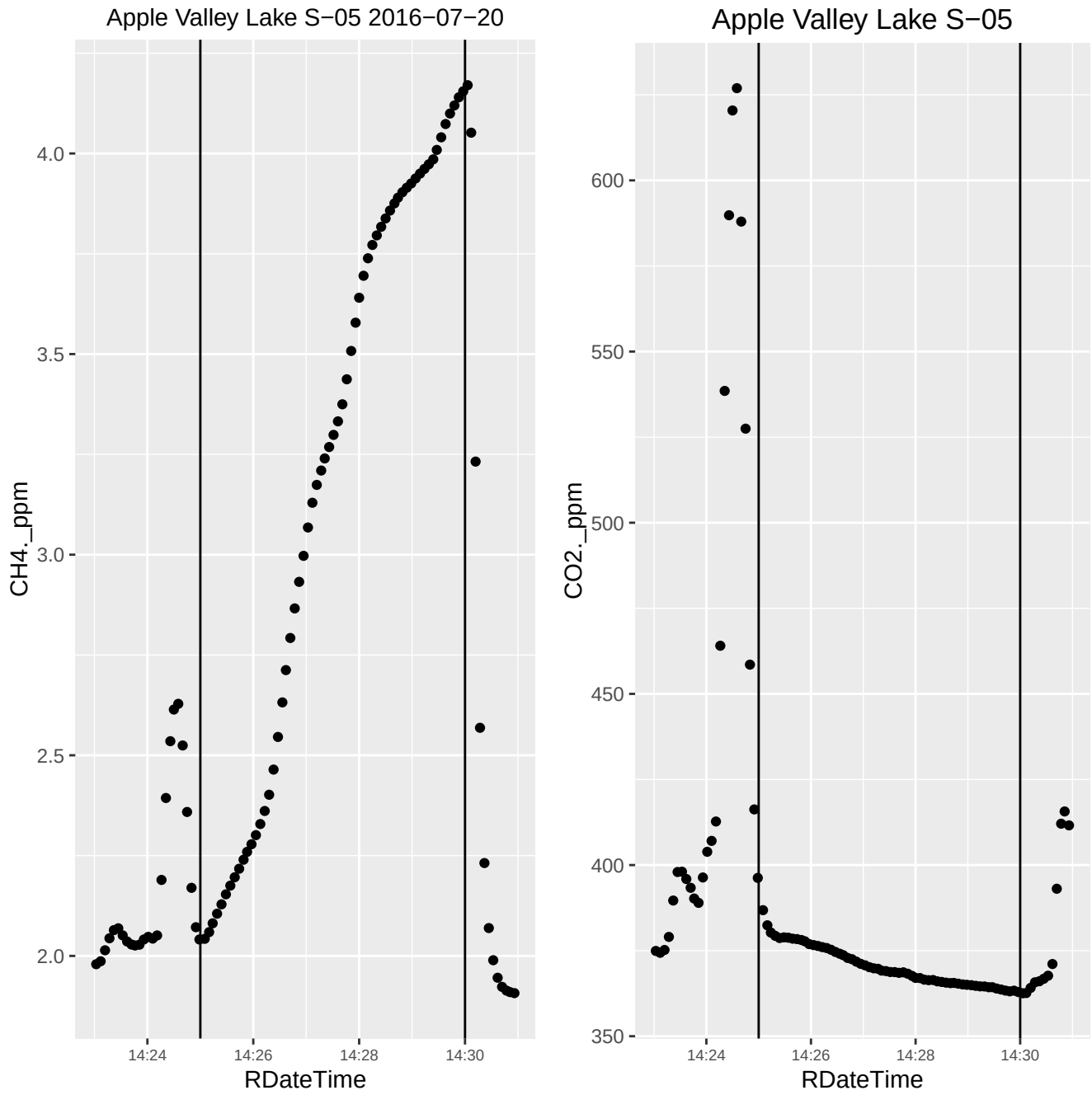

Pleasant Hill Lake S−34 2016−07−19
CH4._ppm
50
40
30
20
10
0
16:30
16:32
16:34
16:36
RDateTime
Pleasant Hill Lake S−34
CO2._ppm
380
375
370
365
360
16:30
16:32
16:34
16:36
RDateTime

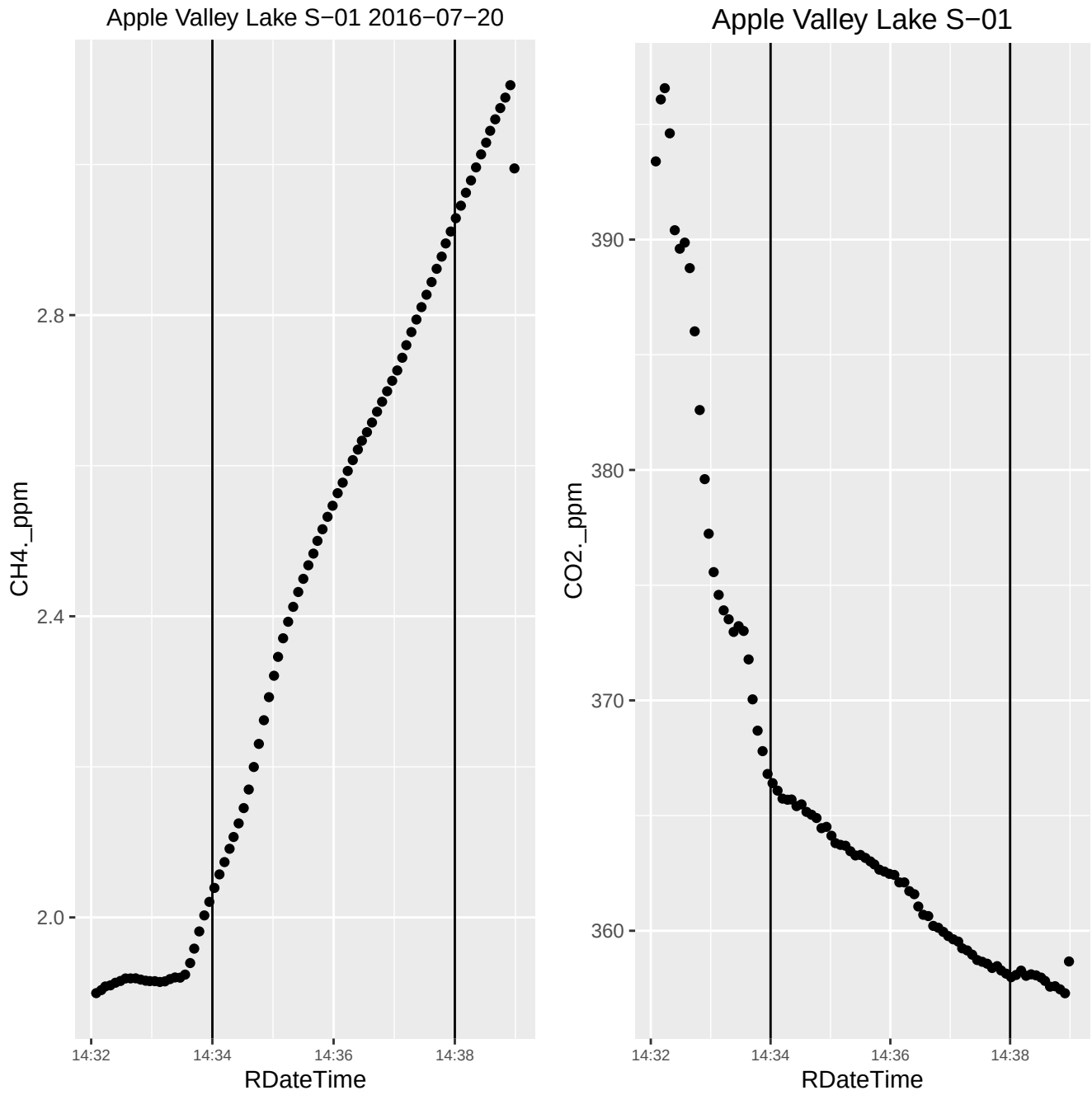

Pleasant Hill Lake S−06 2016−07−19
CH4._ppm
3.0
2.7
2.4
2.1
16:42
16:44
16:46
16:48
RDateTime
Pleasant Hill Lake S−06
CO2._ppm
450
430
410
390
370
16:42
16:44
16:46
16:48
RDateTime

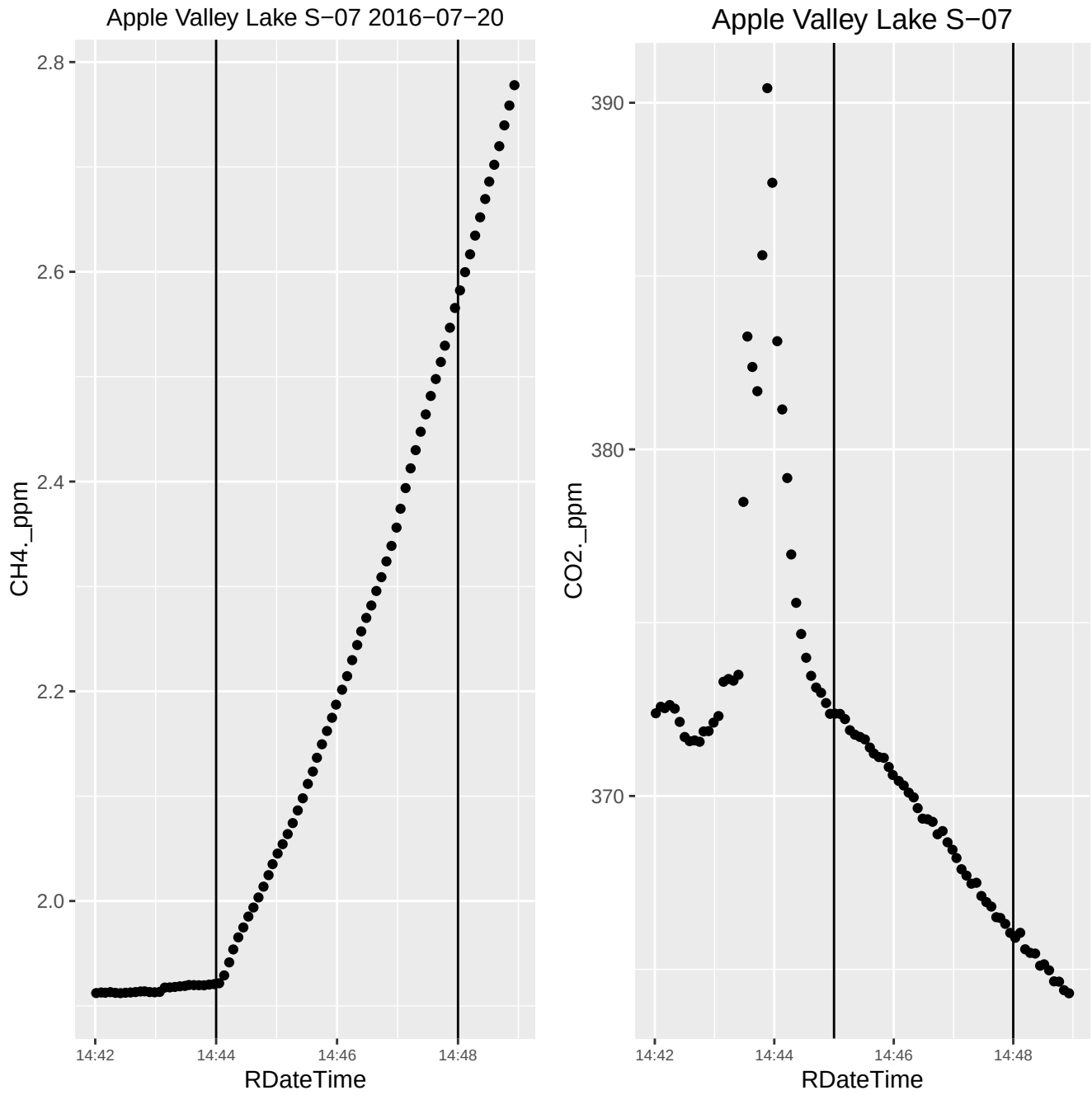

Apple Valley Lake S−32 2016−07−20
CH4._ppm
6
4
2
13:42
13:44
13:46
RDateTime
Apple Valley Lake S−32
CO2._ppm
370
360
350
13:42
13:44
13:46
RDateTime

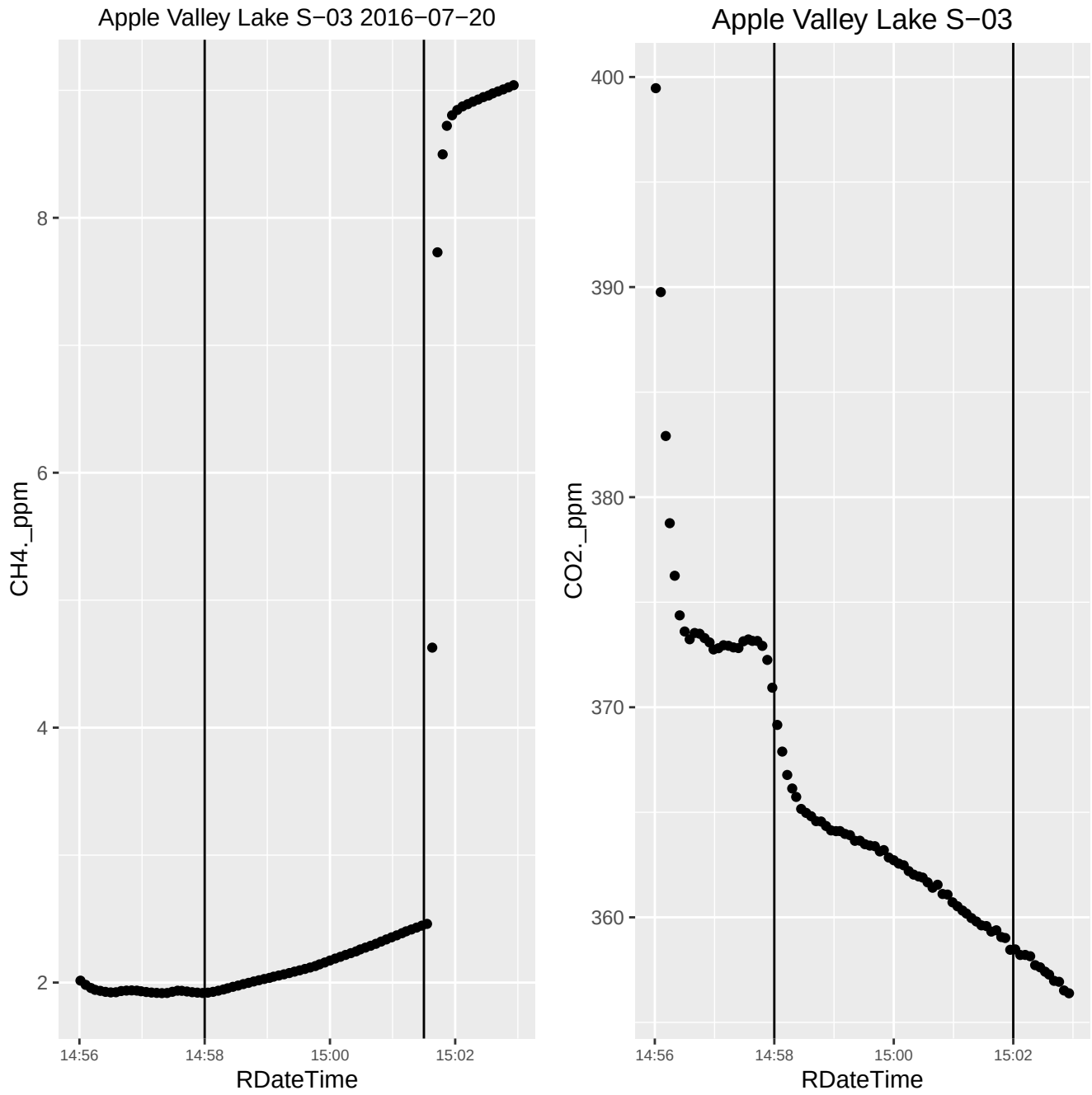

Apple Valley Lake S−35 2016−07−20
CH4._ppm
12
9
6
3
13:52
13:54
13:56
13:58
RDateTime
Apple Valley Lake S−35
CO2._ppm
378
374
370
366
13:52
13:54
13:56
13:58
RDateTime

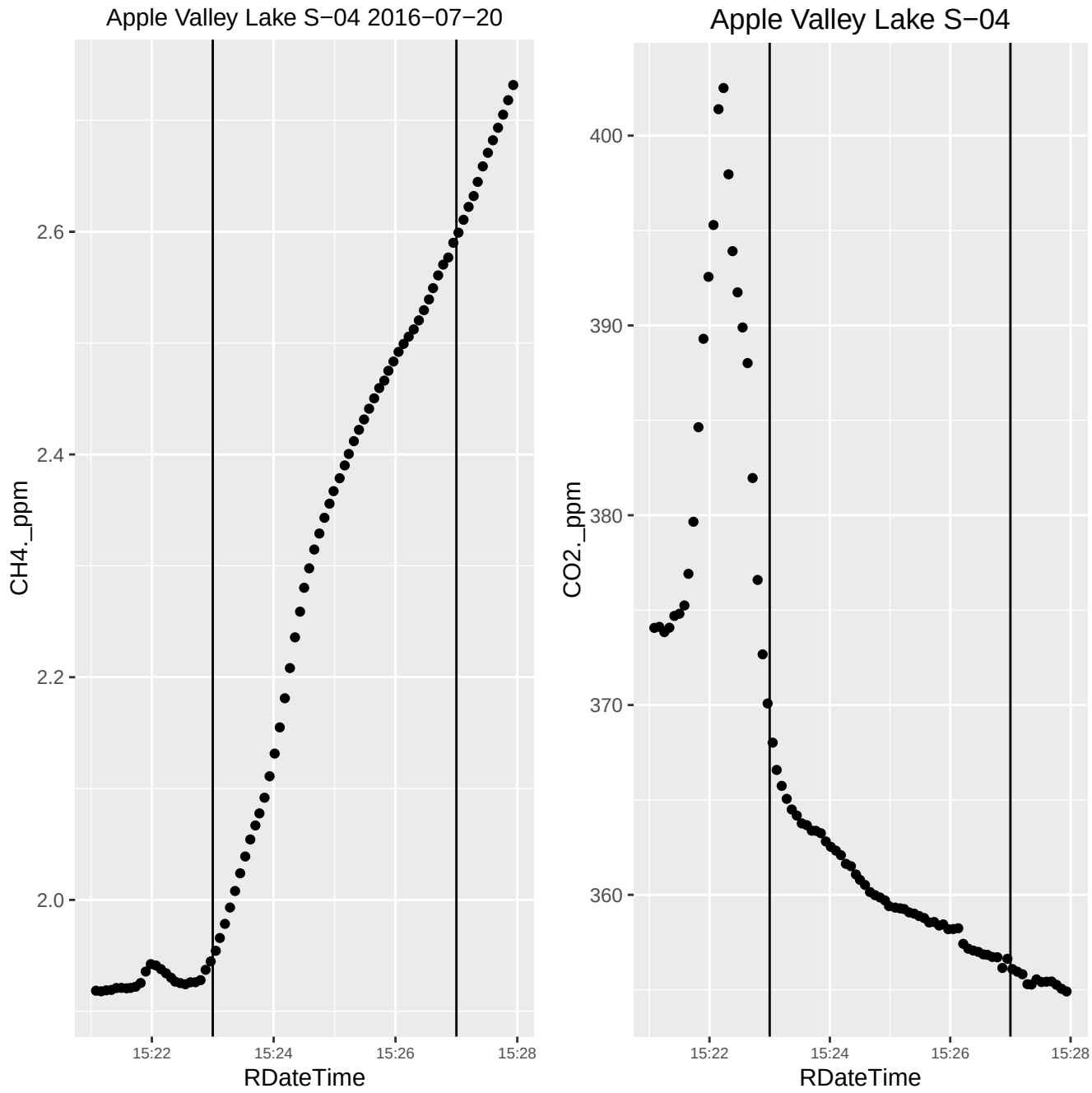

Apple Valley Lake S−33 2016−07−20
CH4._ppm
3.0
2.5
2.0
14:06
14:08
14:10
14:12
RDateTime
Apple Valley Lake S−33
CO2._ppm
375
370
365
360
14:06
14:08
14:10
14:12
RDateTime

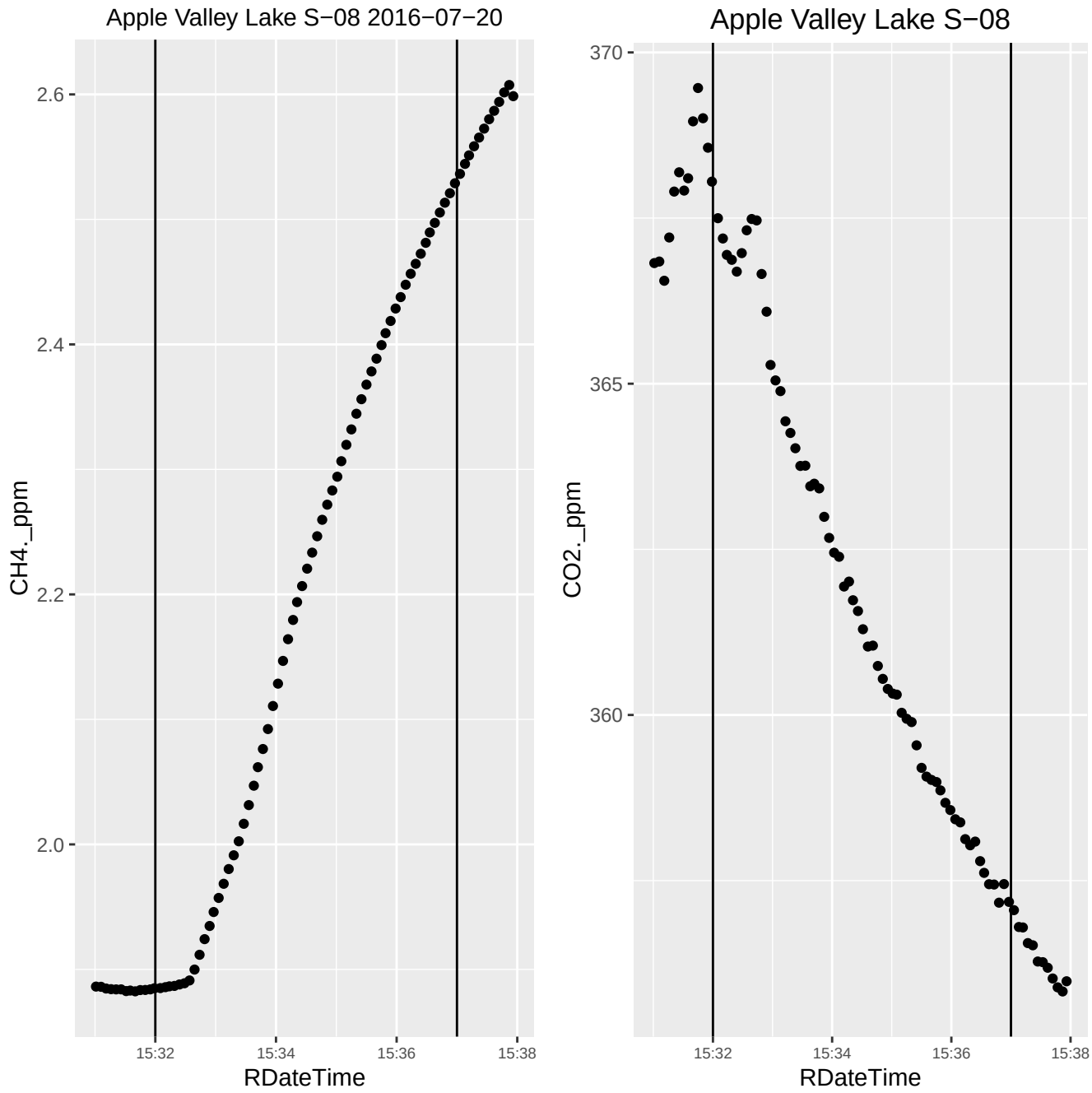

Apple Valley Lake S−05 2016−07−20
CH4._ppm
4.0
3.5
3.0
2.5
2.0
14:24
14:26
14:28
14:30
RDateTime
Apple Valley Lake S−05
CO2._ppm
600
550
500
450
400
350
14:24
14:26
14:28
14:30
RDateTime

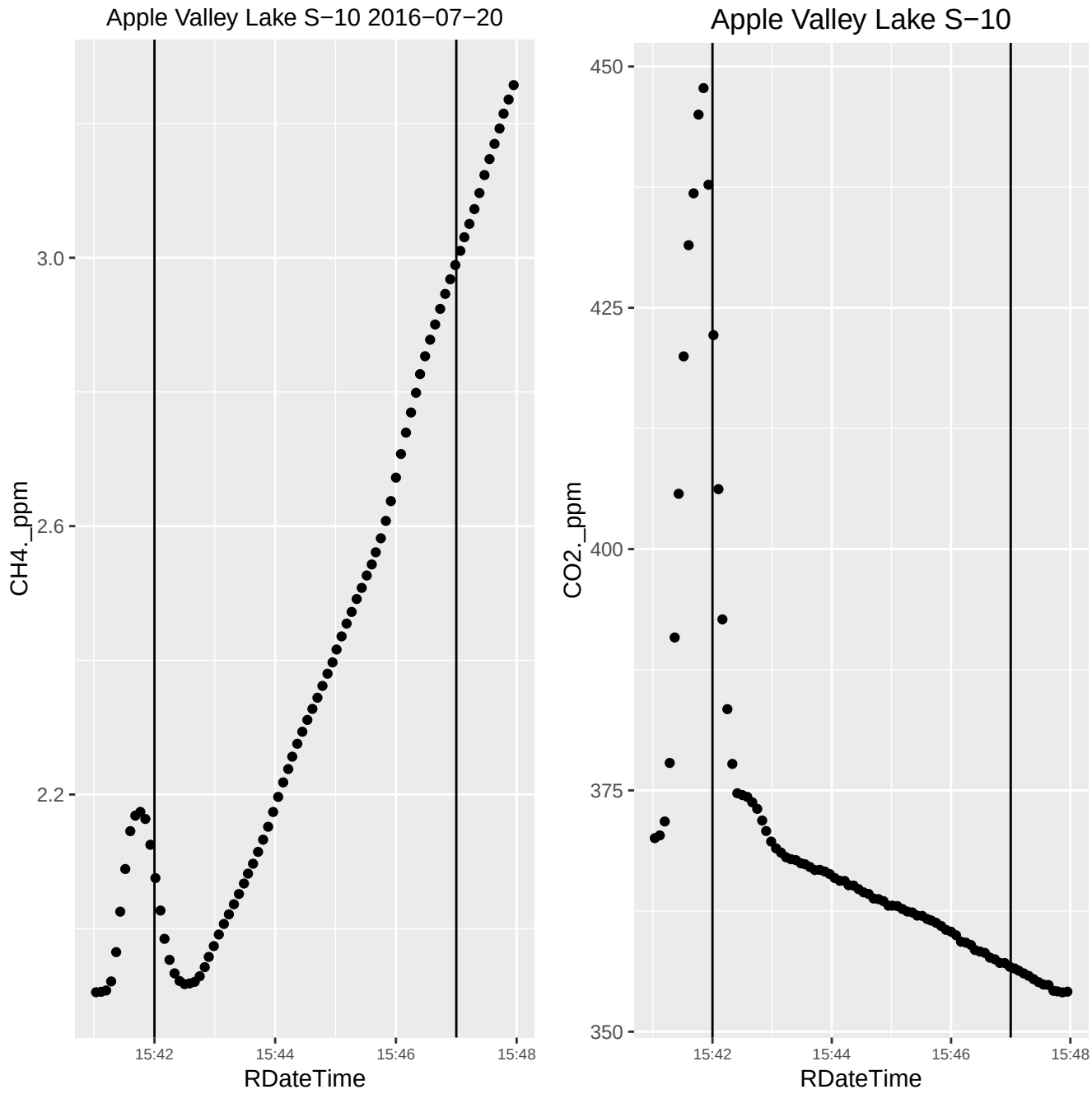

Apple Valley Lake S−01 2016−07−20
CH4._ppm
2.8
2.4
2.0
14:32
14:34
14:36
14:38
RDateTime
Apple Valley Lake S−01
CO2._ppm
390
380
370
360
14:32
14:34
14:36
14:38
RDateTime

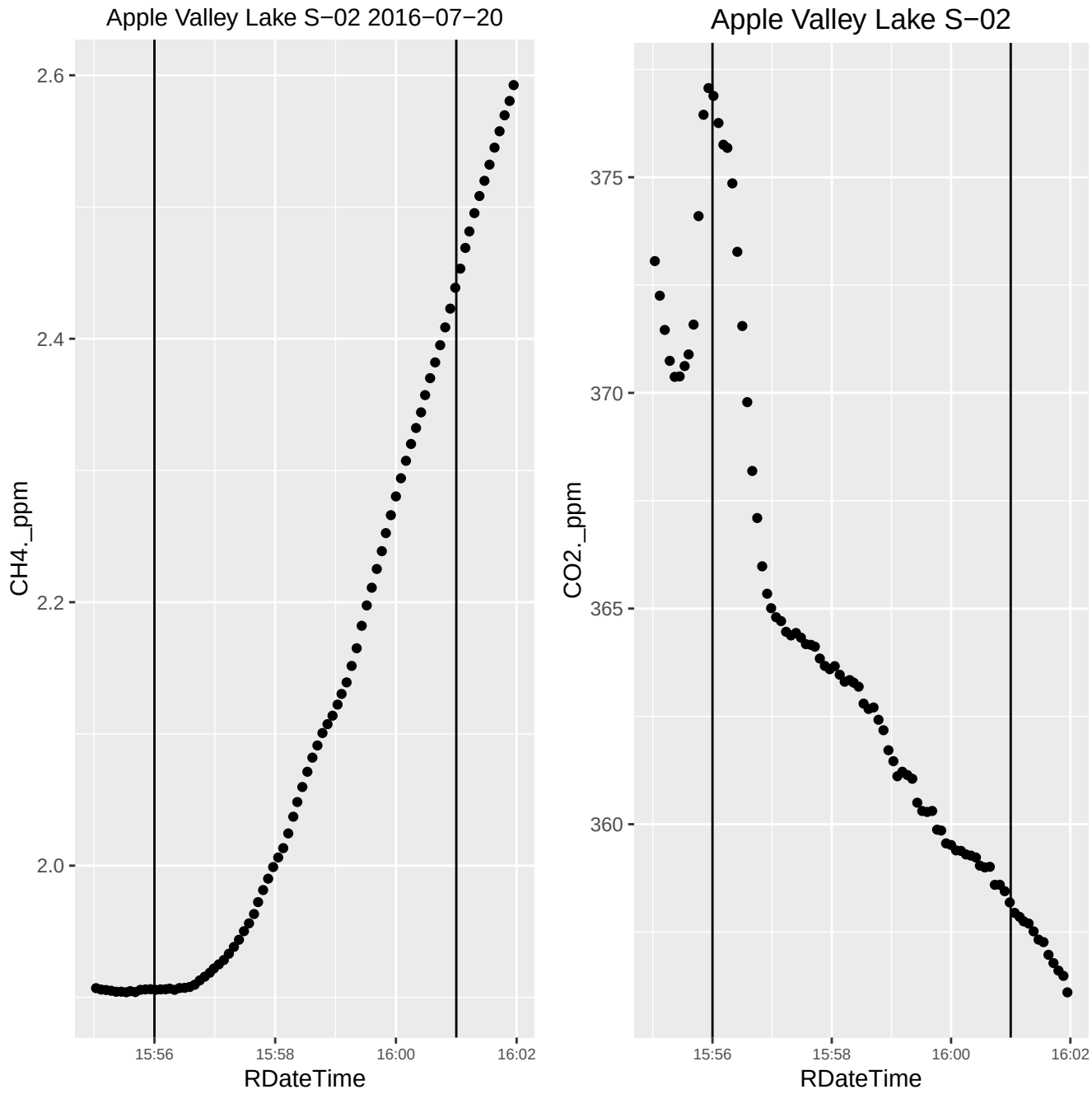

Apple Valley Lake S−07 2016−07−20
CH4._ppm
2.8
2.6
2.4
2.2
2.0
14:42
14:44
14:46
14:48
RDateTime
Apple Valley Lake S−07
CO2._ppm
390
380
370
14:42
14:44
14:46
14:48
RDateTime

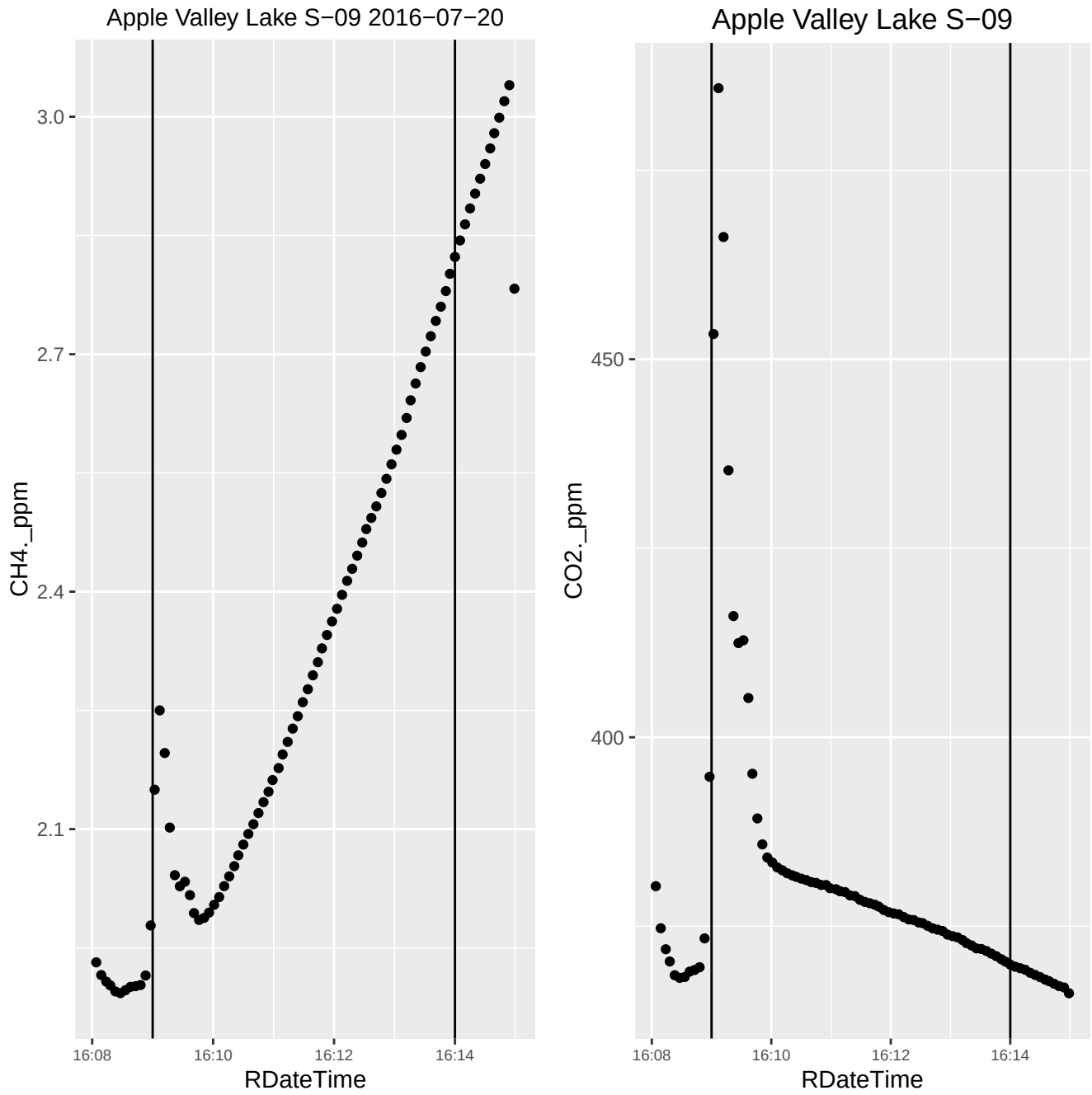

Apple Valley Lake S−03 2016−07−20
CH4._ppm
8
6
4
2
14:56
14:58
15:00
15:02
RDateTime
Apple Valley Lake S−03
CO2._ppm
400
390
380
370
360
14:56
14:58
15:00
15:02
RDateTime

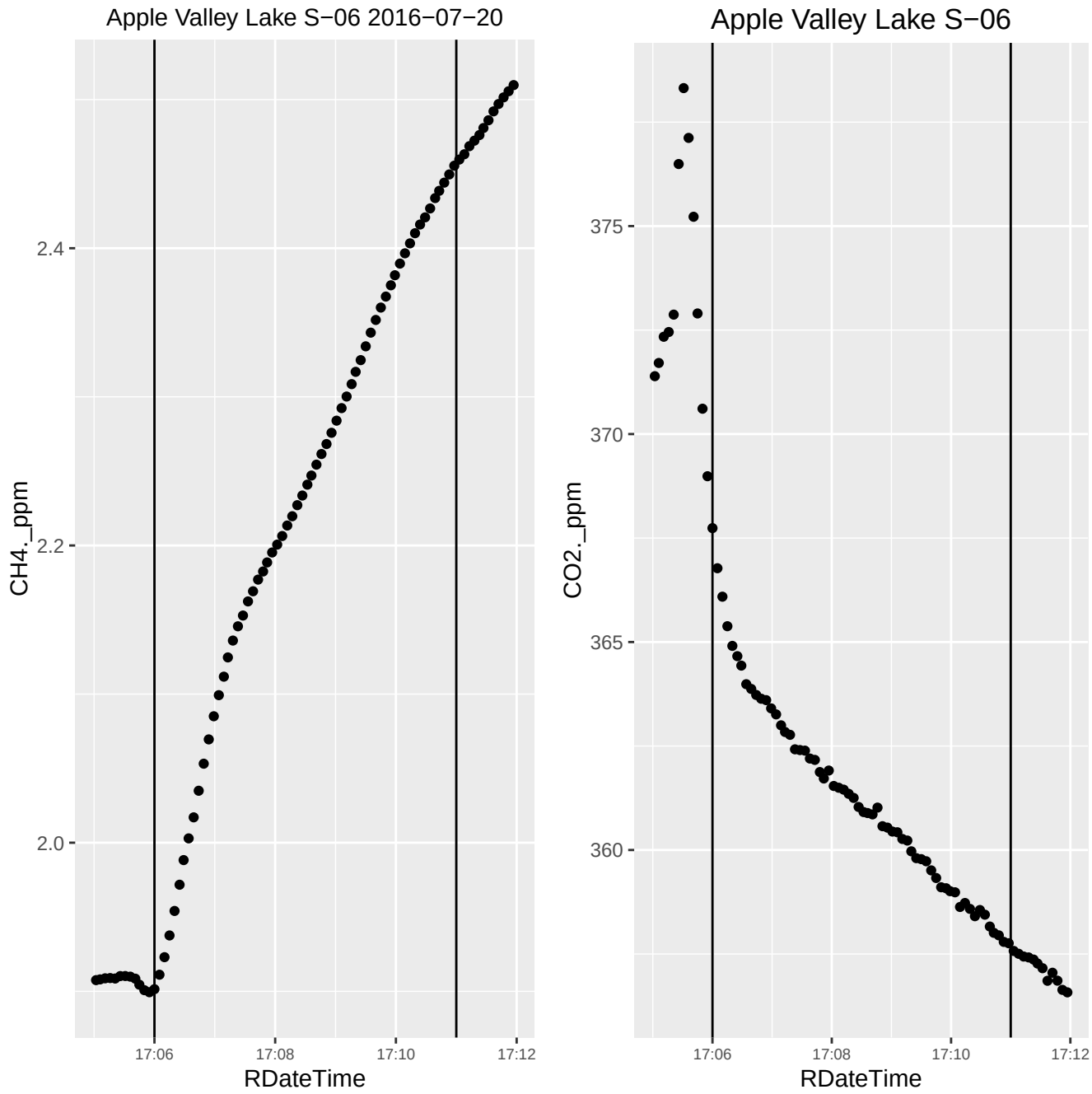

Apple Valley Lake S−04 2016−07−20
CH4._ppm
2.6
2.4
2.2
2.0
15:22
15:24
15:26
15:28
RDateTime
Apple Valley Lake S−04
CO2._ppm
400
390
380
370
360
15:22
15:24
15:26
15:28
RDateTime

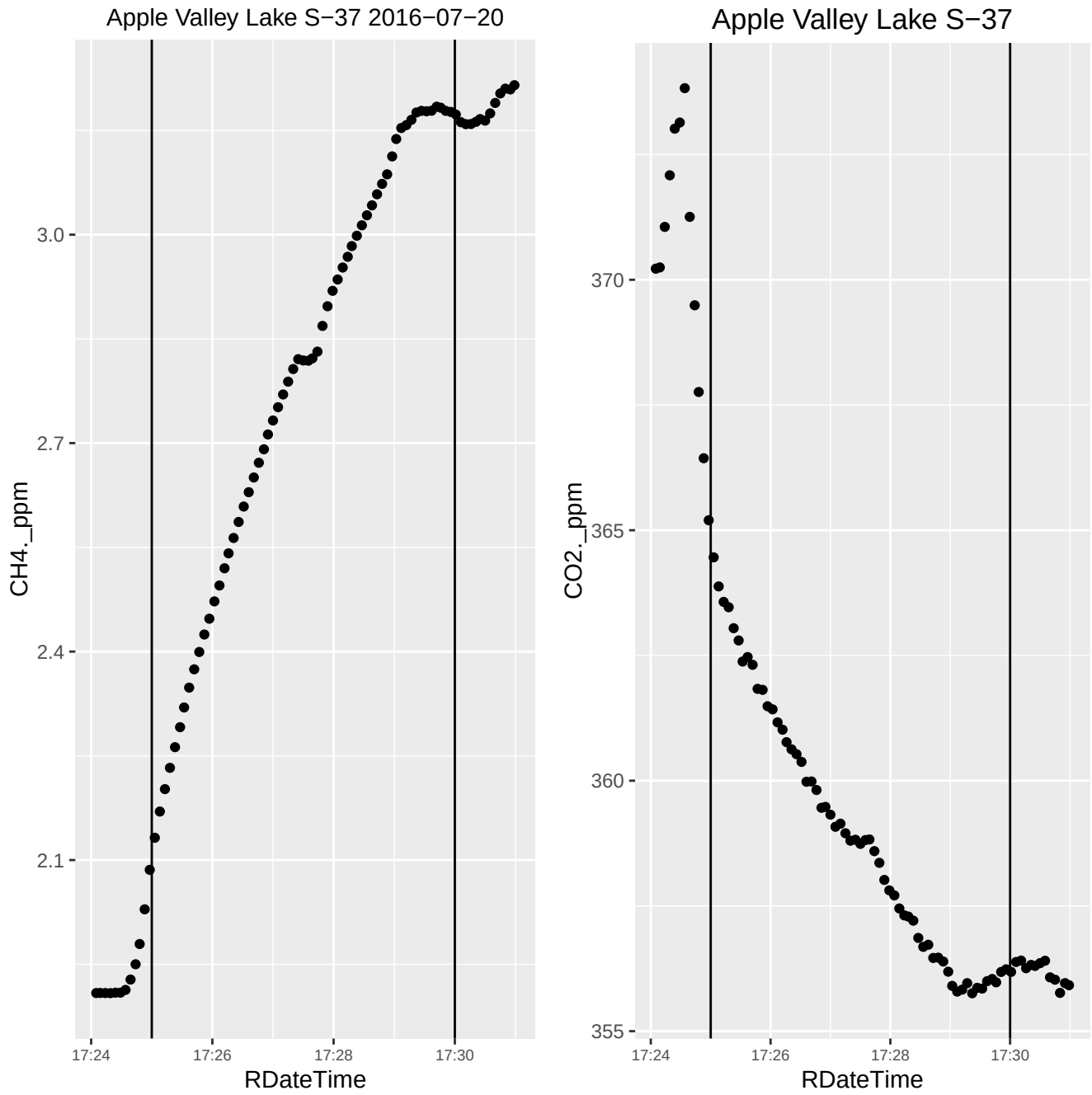

Apple Valley Lake S−08 2016−07−20
CH4._ppm
2.6
2.4
2.2
2.0
15:32
15:34
15:36
15:38
RDateTime
Apple Valley Lake S−08
CO2._ppm
370
365
360
15:32
15:34
15:36
15:38
RDateTime

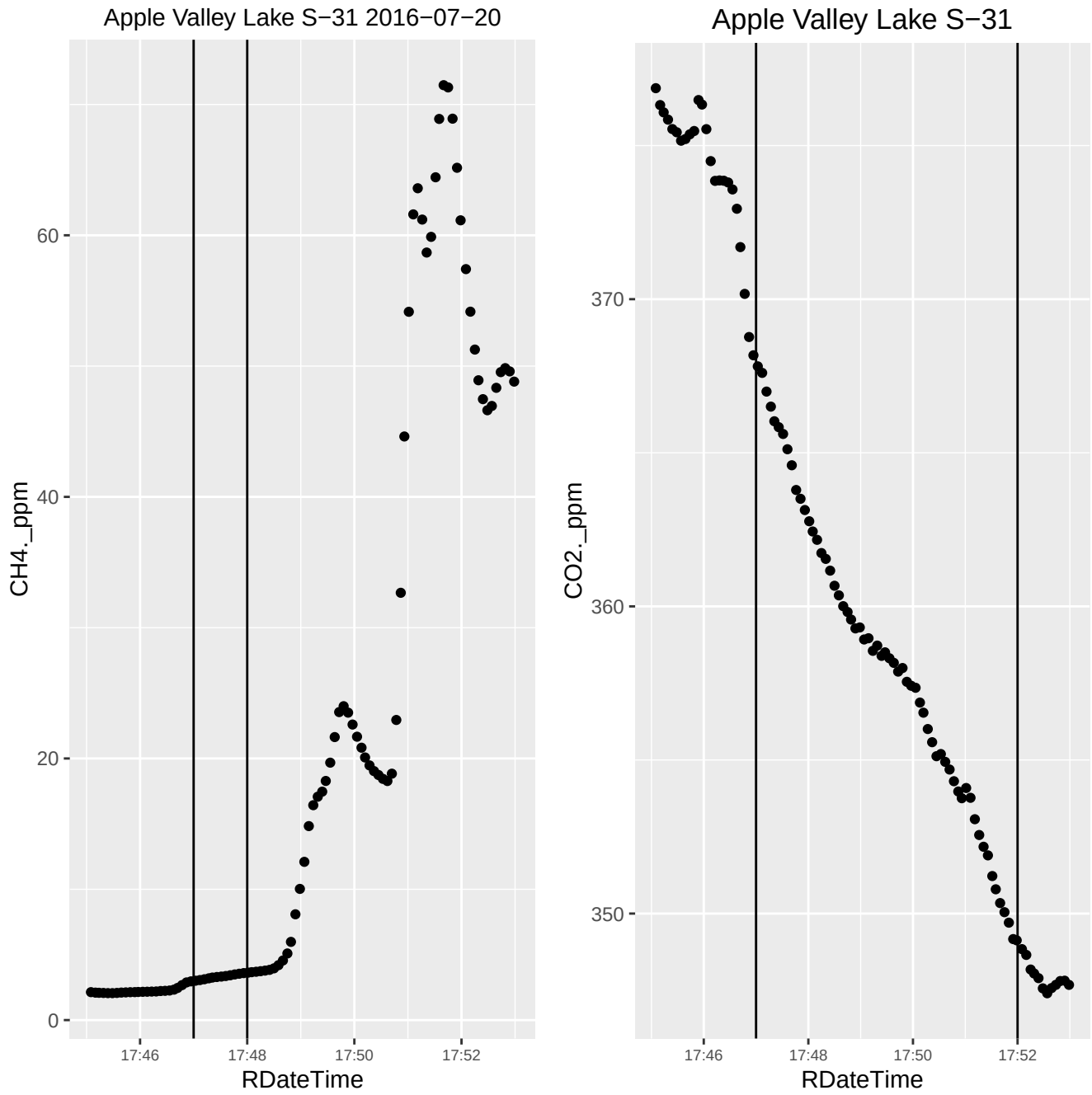

Apple Valley Lake S−10 2016−07−20
CH4._ppm
3.0
2.6
2.2
15:42
15:44
15:46
15:48
RDateTime
Apple Valley Lake S−10
CO2._ppm
450
425
400
375
350
15:42
15:44
15:46
15:48
RDateTime

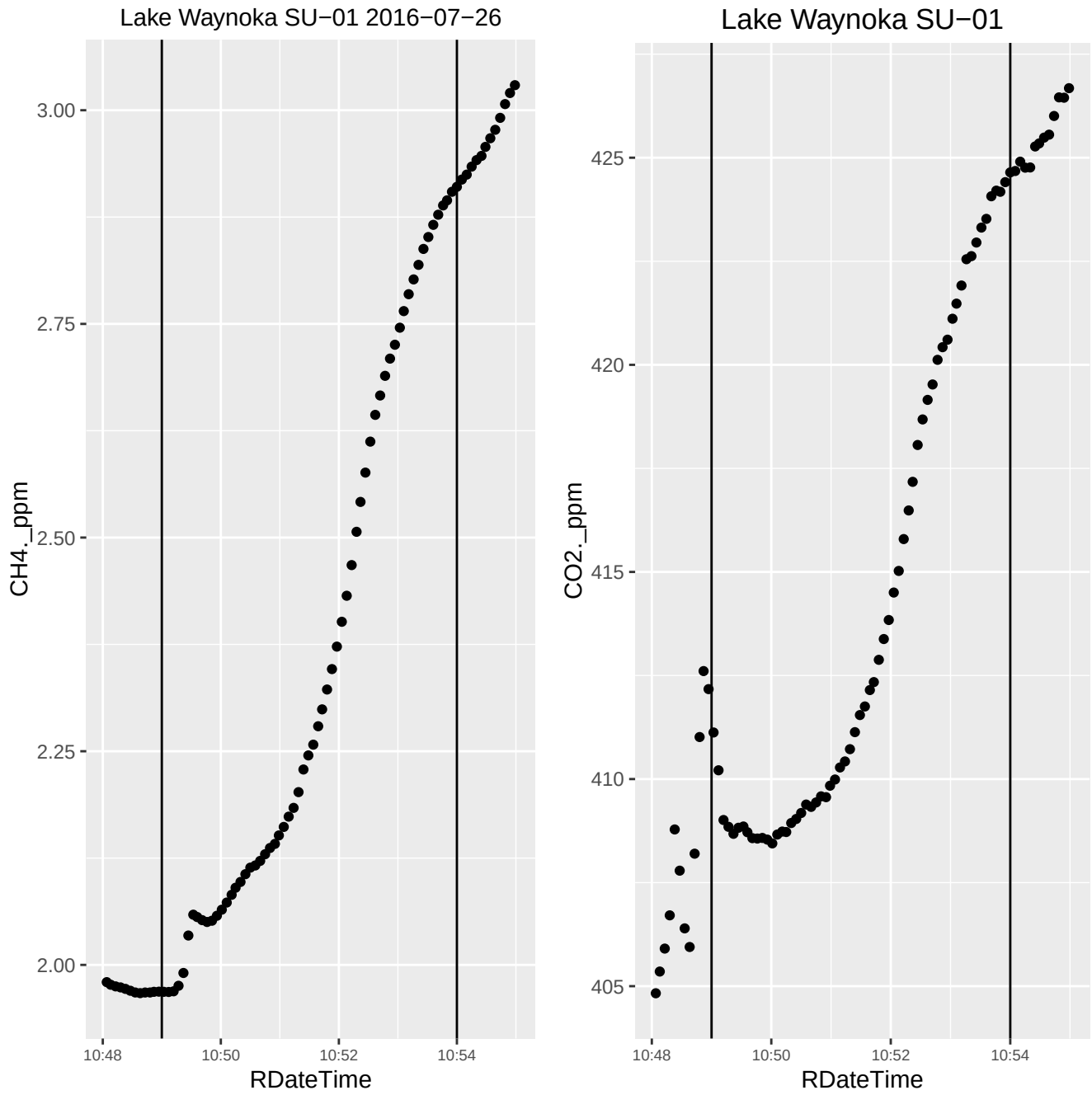

Apple Valley Lake S−02 2016−07−20
CH4._ppm
2.6
2.4
2.2
2.0
15:56
15:58
16:00
16:02
RDateTime
Apple Valley Lake S−02
CO2._ppm
375
370
365
360
15:56
15:58
16:00
16:02
RDateTime

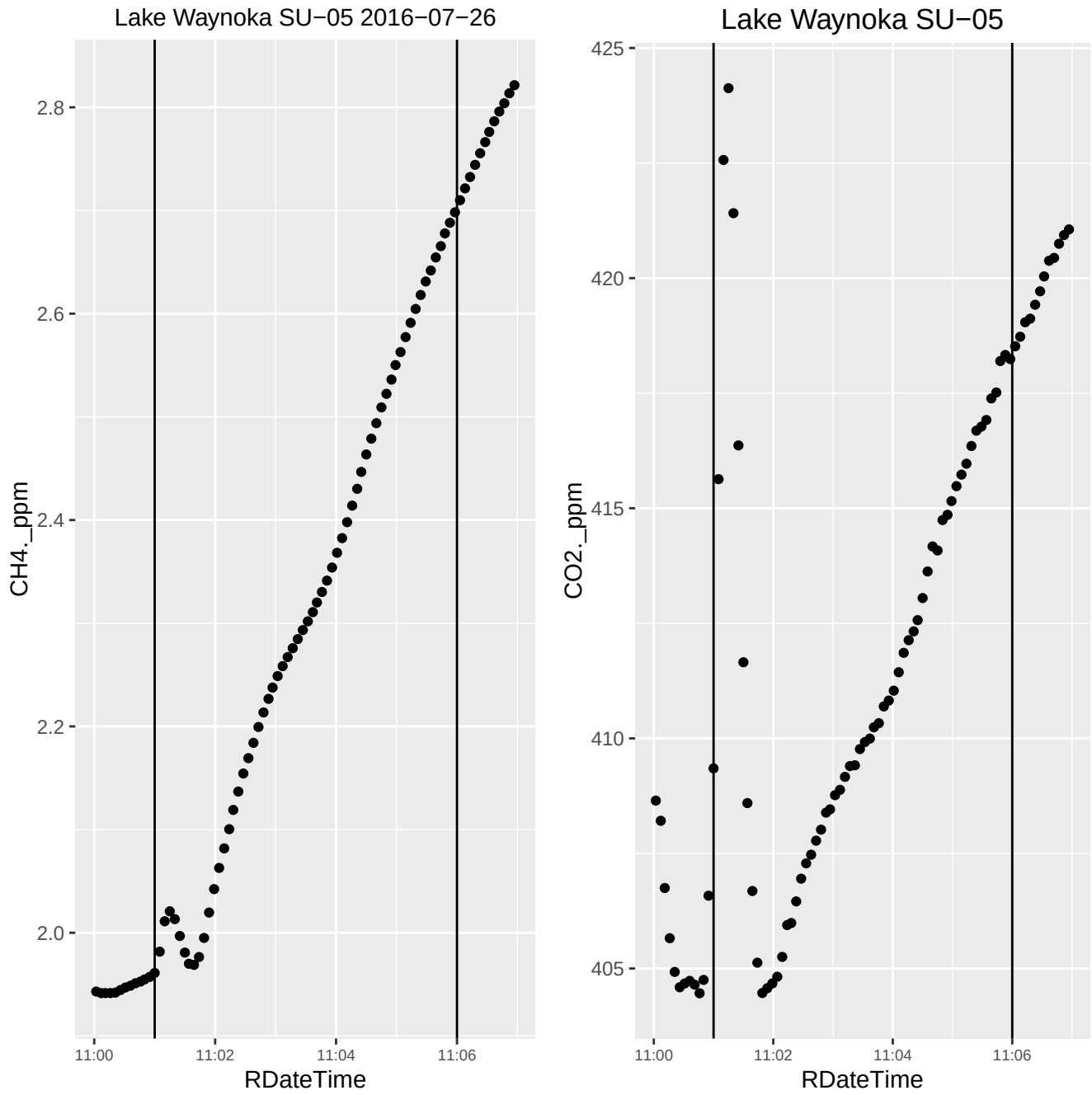

Apple Valley Lake S−09 2016−07−20
CH4._ppm
3.0
2.7
2.4
2.1
16:08
16:10
16:12
16:14
RDateTime
Apple Valley Lake S−09
CO2._ppm
450
400
16:08
16:10
16:12
16:14
RDateTime

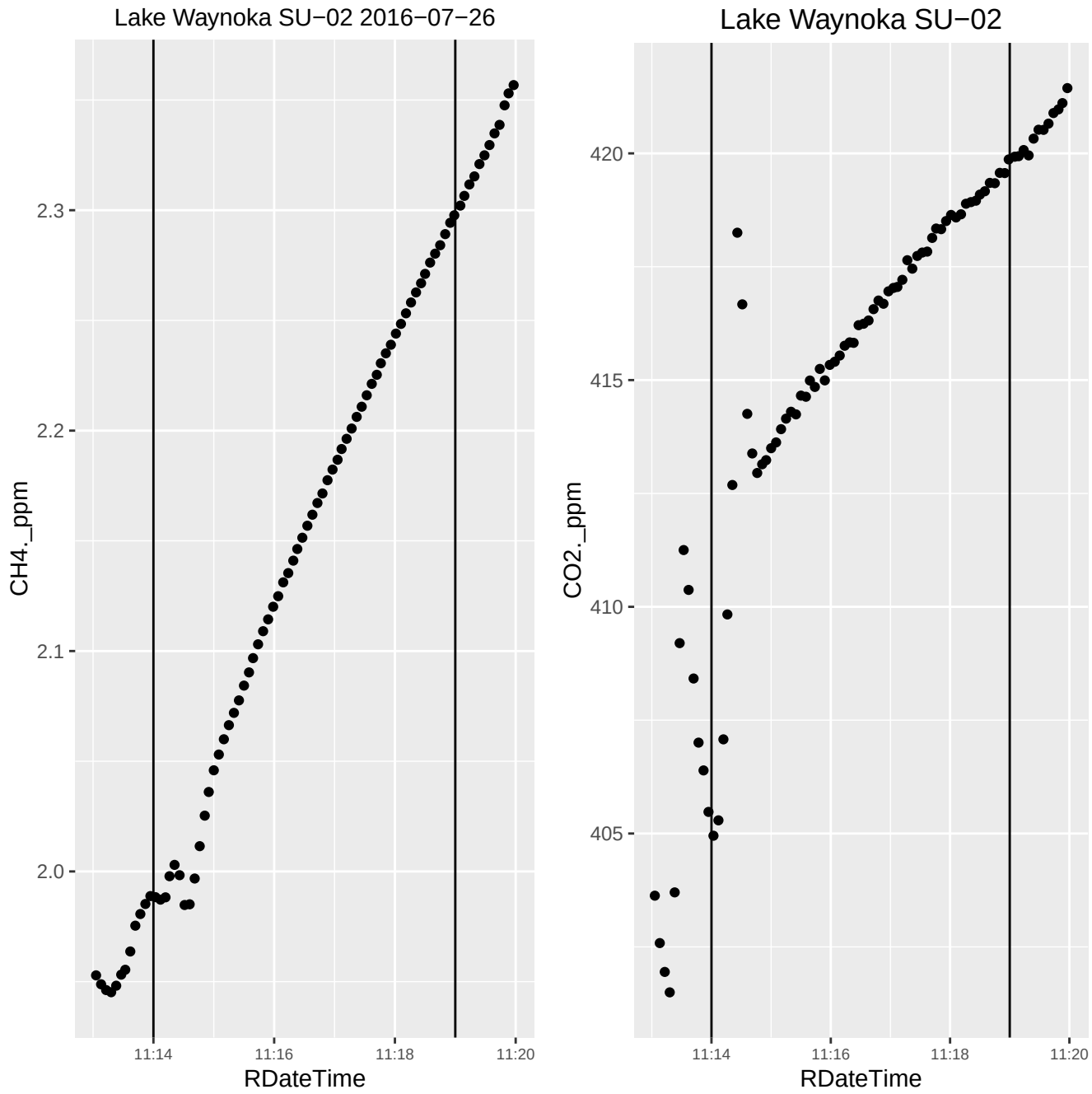

Apple Valley Lake S−06 2016−07−20
CH4._ppm
2.4
2.2
2.0
17:06
17:08
17:10
17:12
RDateTime
Apple Valley Lake S−06
CO2._ppm
375
370
365
360
17:06
17:08
17:10
17:12
RDateTime

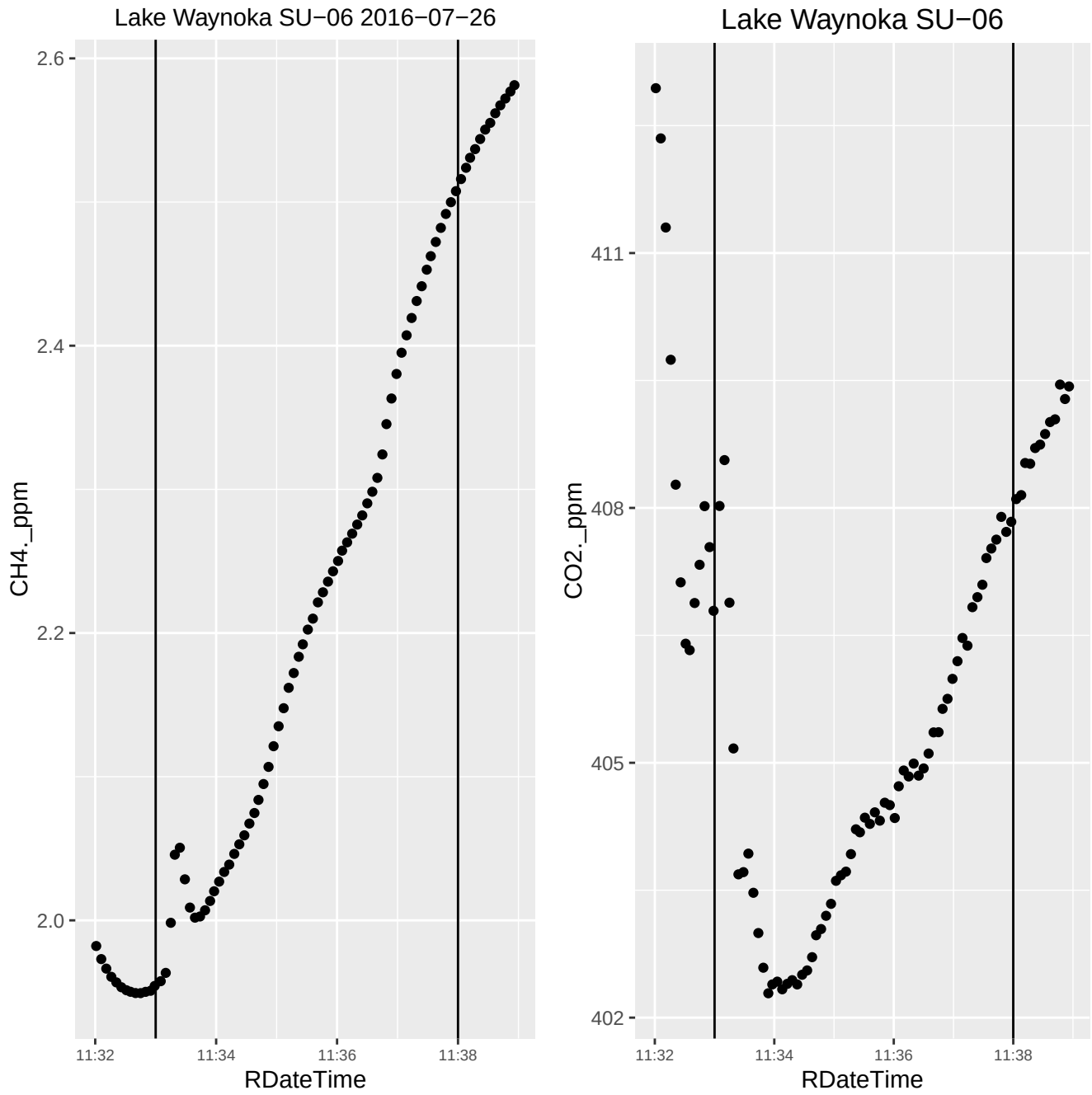

Apple Valley Lake S−37 2016−07−20
CH4._ppm
3.0
2.7
2.4
2.1
17:24
17:26
17:28
17:30
RDateTime
Apple Valley Lake S−37
CO2._ppm
370
365
360
355
17:24
17:26
17:28
17:30
RDateTime

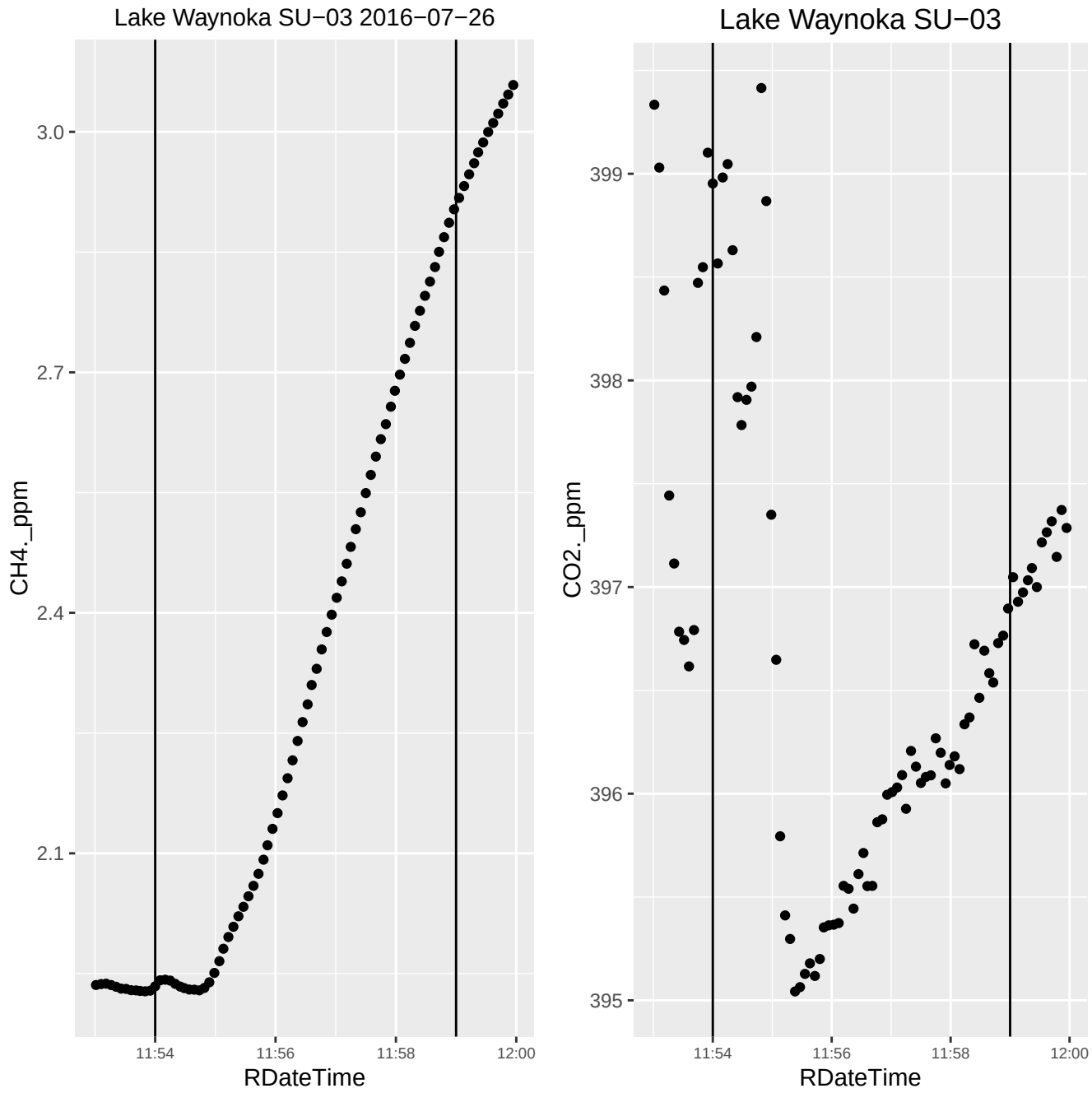

Apple Valley Lake S−31 2016−07−20
CH4._ppm
0
20
40
60
17:46
17:48
17:50
17:52
RDateTime
Apple Valley Lake S−31
CO2._ppm
350
360
370
17:46
17:48
17:50
17:52
RDateTime

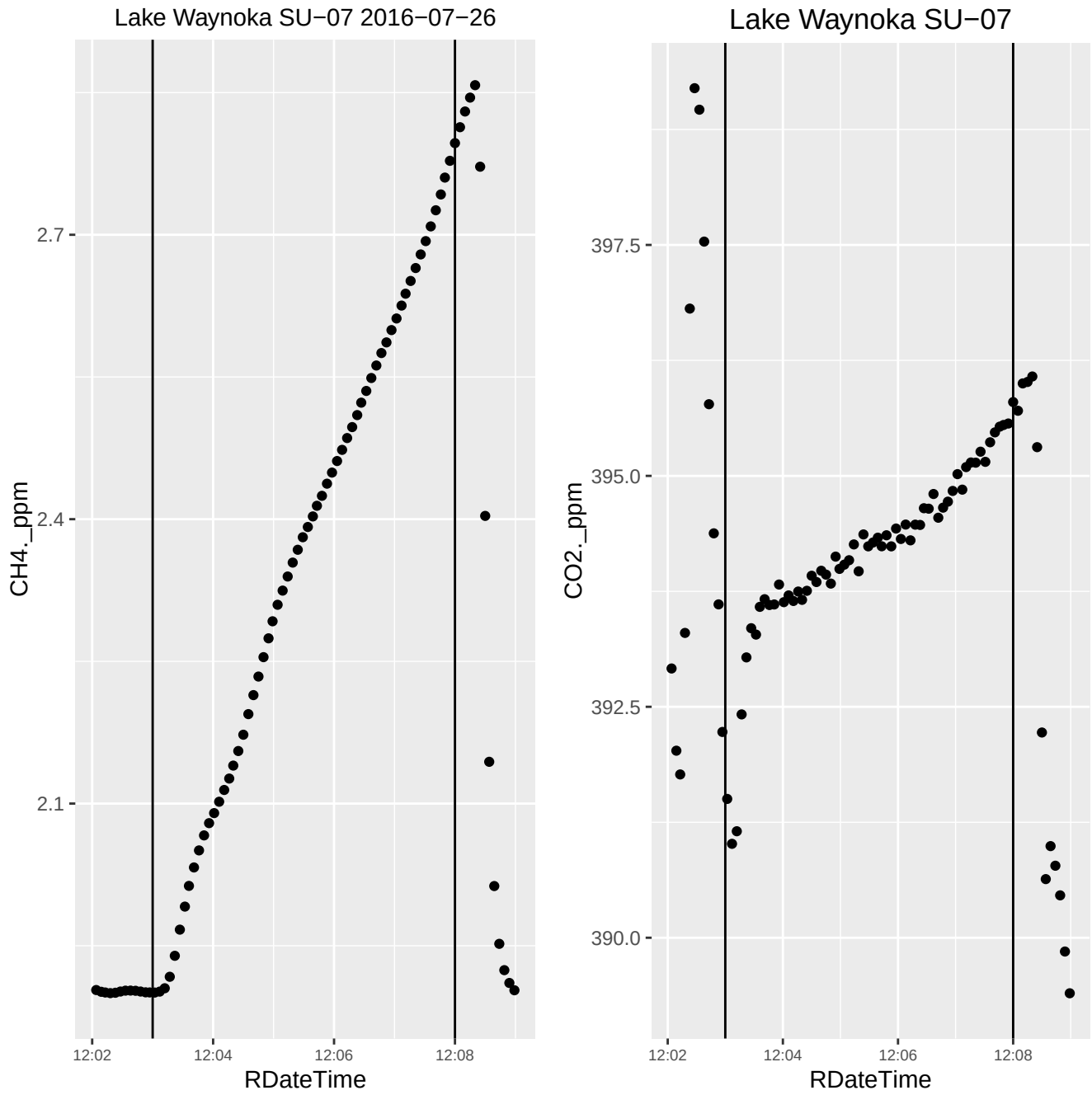

Lake Waynoka SU−01 2016−07−26
CH4._ppm
3.00
2.75
2.50
2.25
2.00
10:48
10:50
10:52
10:54
RDateTime
Lake Waynoka SU−01
CO2._ppm
425
420
415
410
405
10:48
10:50
10:52
10:54
RDateTime

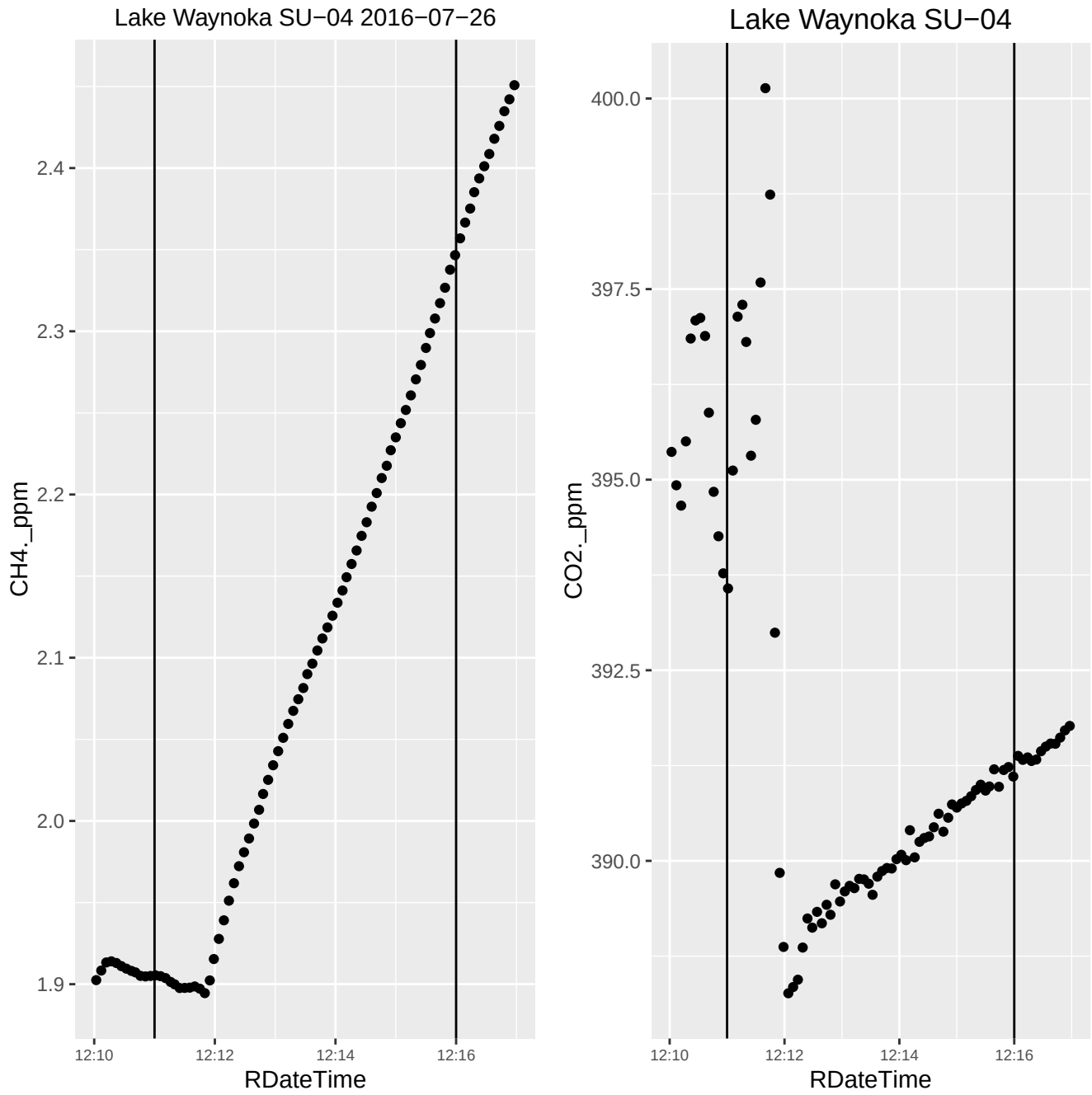

Lake Waynoka SU−05 2016−07−26
CH4._ppm
2.8
2.6
2.4
2.2
2.0
11:00
11:02
11:04
11:06
RDateTime
Lake Waynoka SU−05
CO2._ppm
425
420
415
410
405
11:00
11:02
11:04
11:06
RDateTime

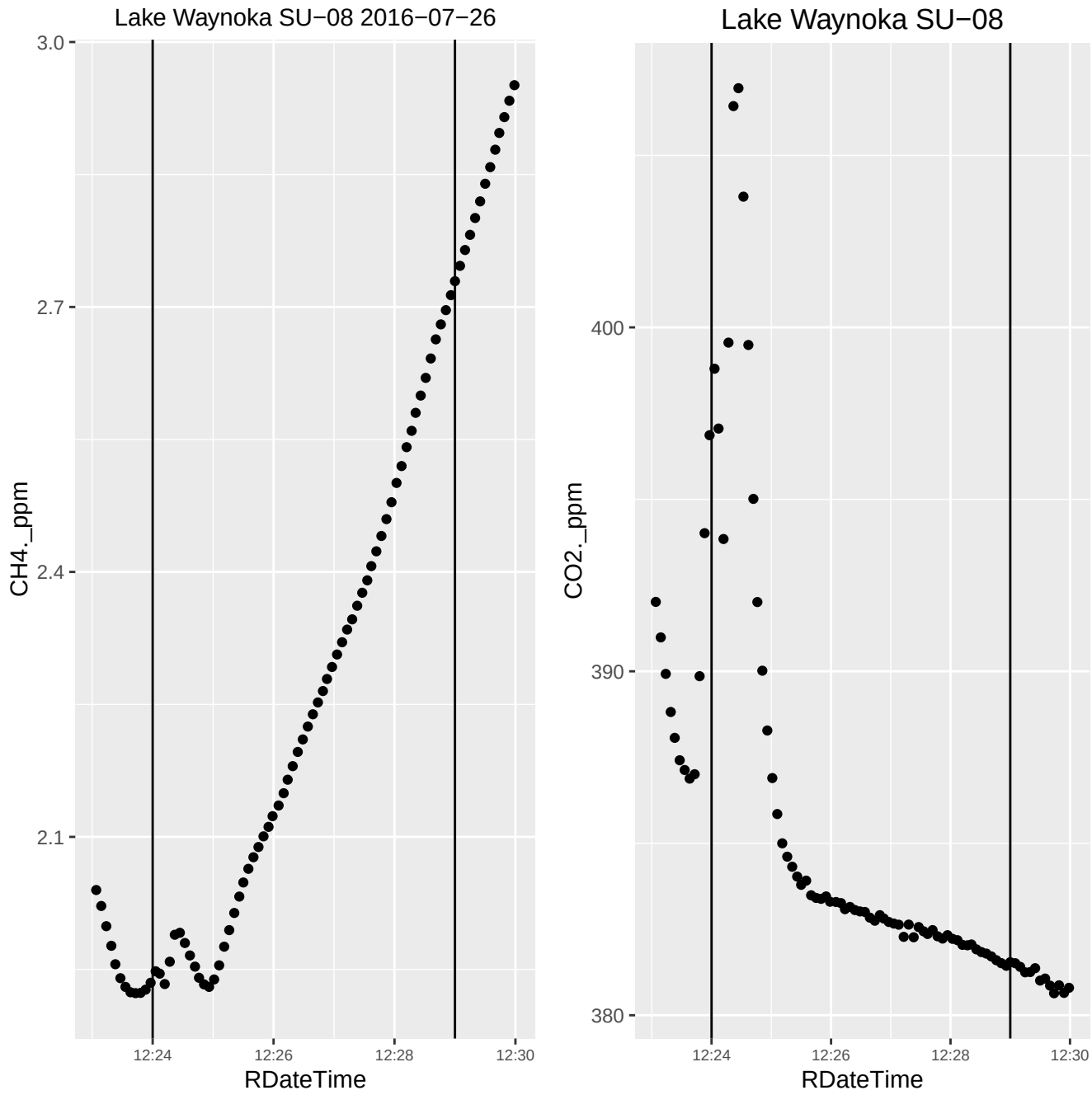

Lake Waynoka SU−02 2016−07−26
CH4._ppm
2.3
2.2
2.1
2.0
11:14
11:16
11:18
11:20
RDateTime
Lake Waynoka SU−02
CO2._ppm
420
415
410
405
11:14
11:16
11:18
11:20
RDateTime

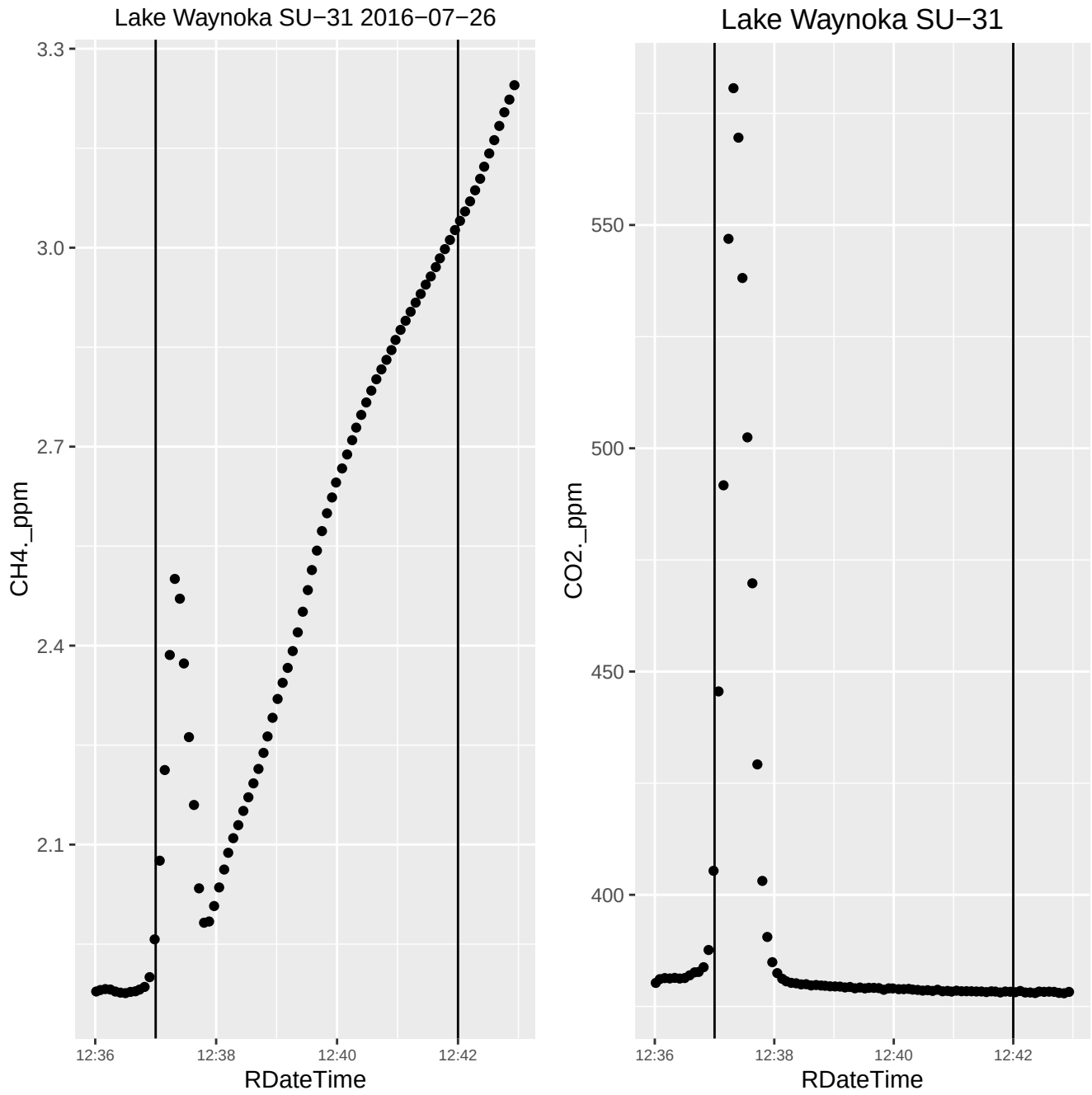

Lake Waynoka SU−06 2016−07−26
CH4._ppm
2.6
2.4
2.2
2.0
11:32
11:34
11:36
11:38
RDateTime
Lake Waynoka SU−06
CO2._ppm
411
408
405
402
11:32
11:34
11:36
11:38
RDateTime

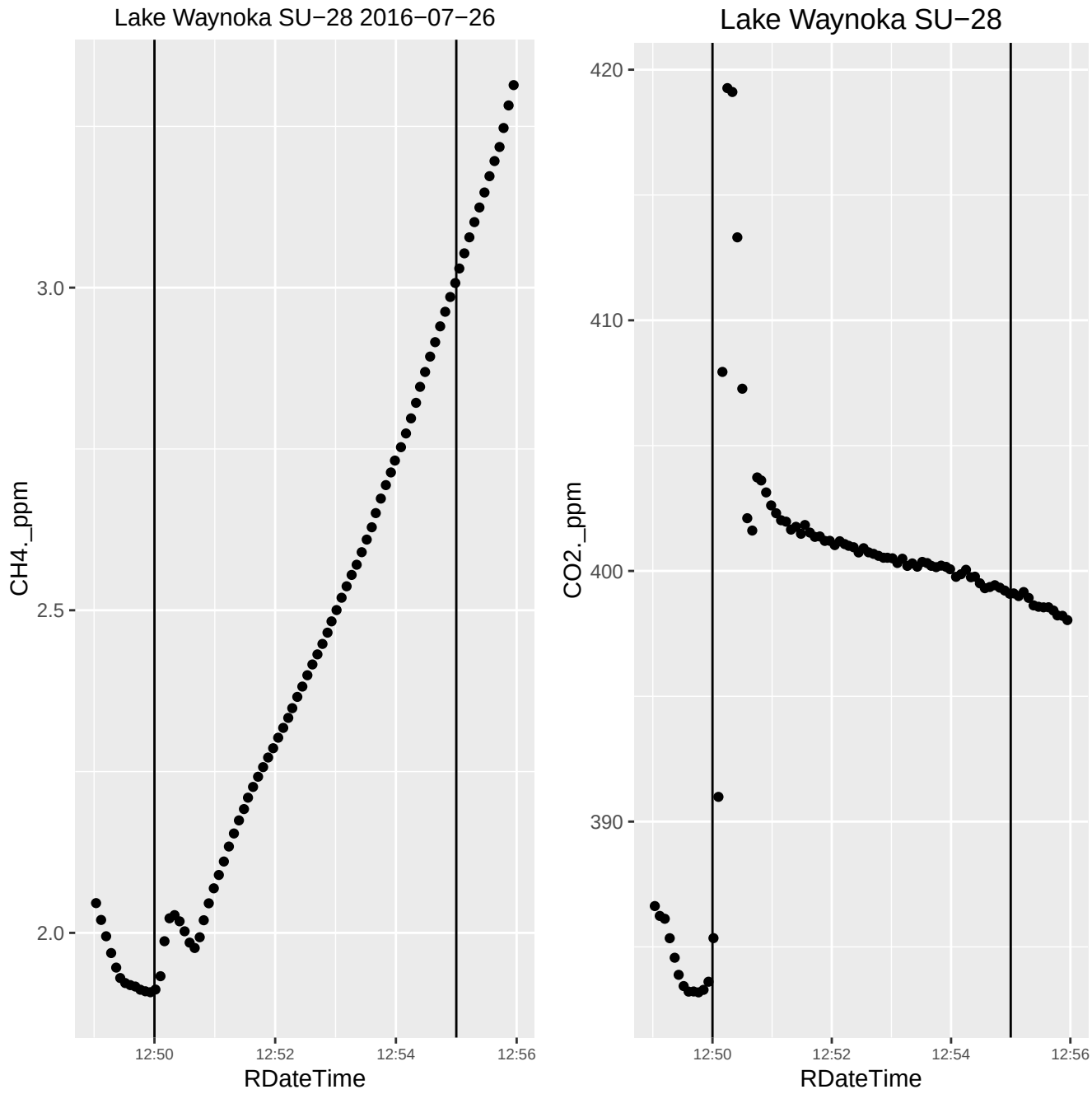

Lake Waynoka SU−03 2016−07−26
CH4._ppm
3.0
2.7
2.4
2.1
11:54
11:56
11:58
12:00
RDateTime
Lake Waynoka SU−03
CO2._ppm
399
398
397
396
395
11:54
11:56
11:58
12:00
RDateTime

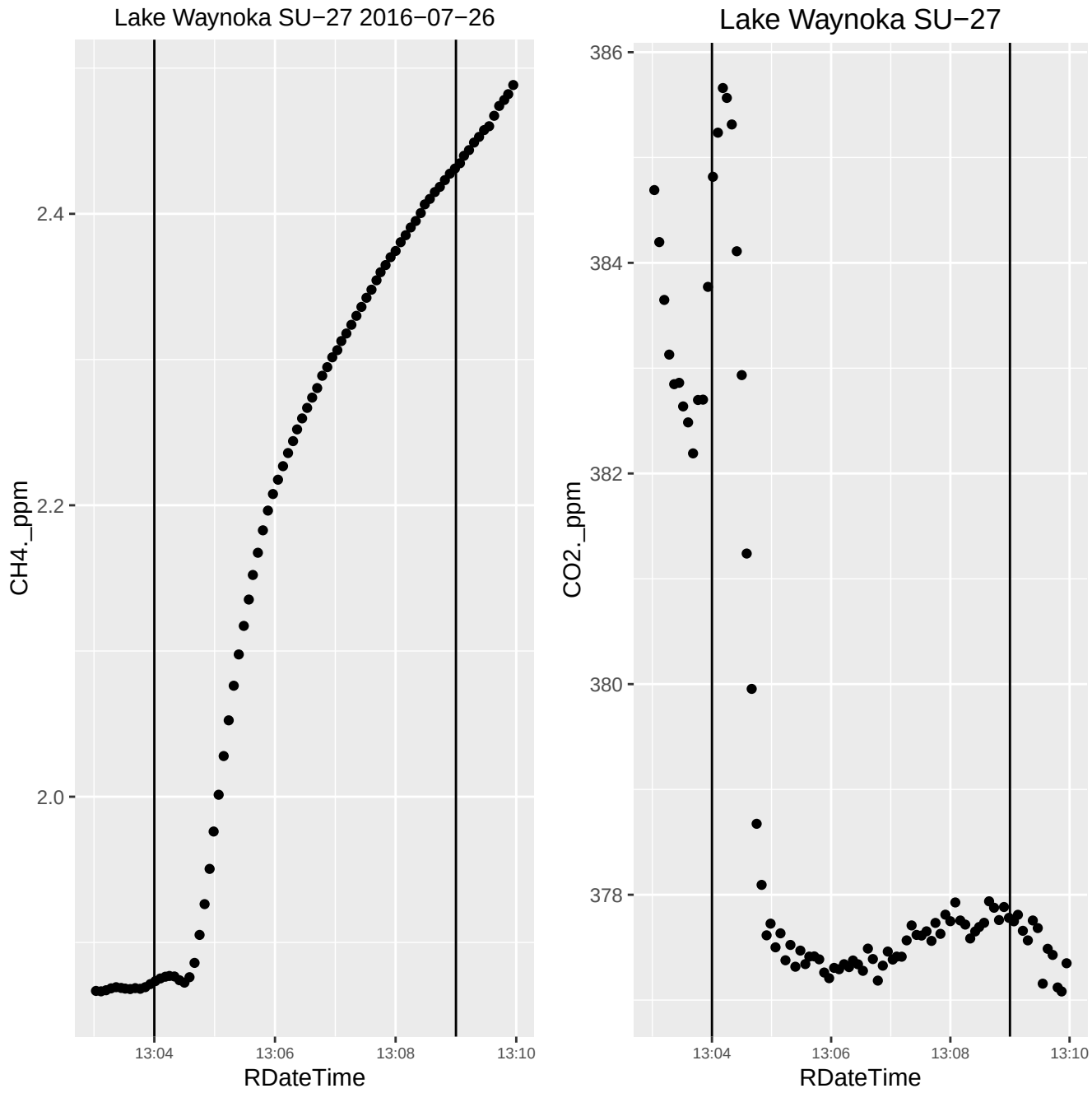

Lake Waynoka SU−07 2016−07−26
CH4._ppm
2.7
2.4
2.1
12:02
12:04
12:06
12:08
RDateTime
Lake Waynoka SU−07
CO2._ppm
397.5
395.0
392.5
390.0
12:02
12:04
12:06
12:08
RDateTime

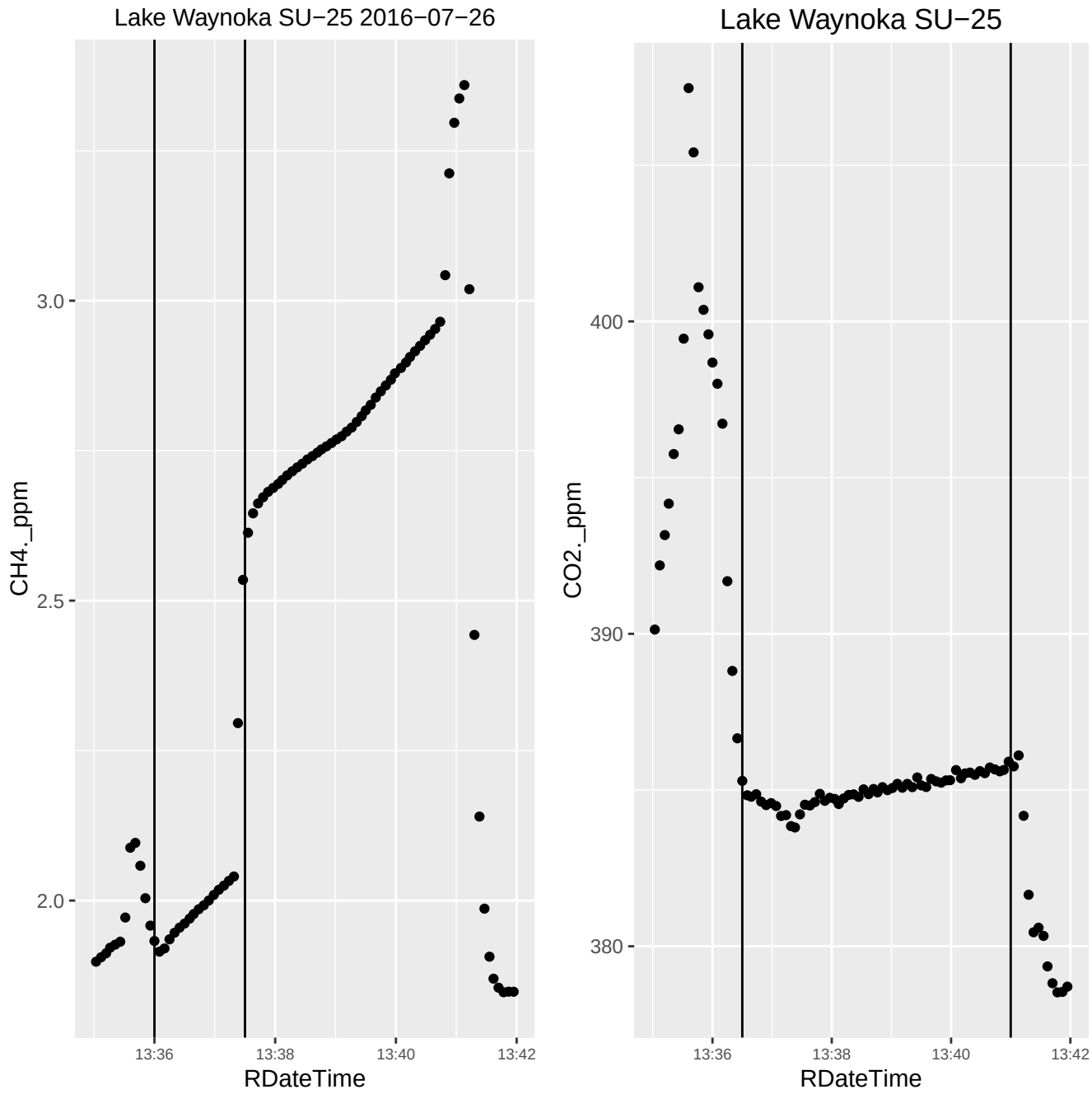

Lake Waynoka SU−04 2016−07−26
CH4._ppm
2.4
2.3
2.2
2.1
2.0
1.9
12:10
12:12
12:14
12:16
RDateTime
Lake Waynoka SU−04
CO2._ppm
400.0
397.5
395.0
392.5
390.0
12:10
12:12
12:14
12:16
RDateTime

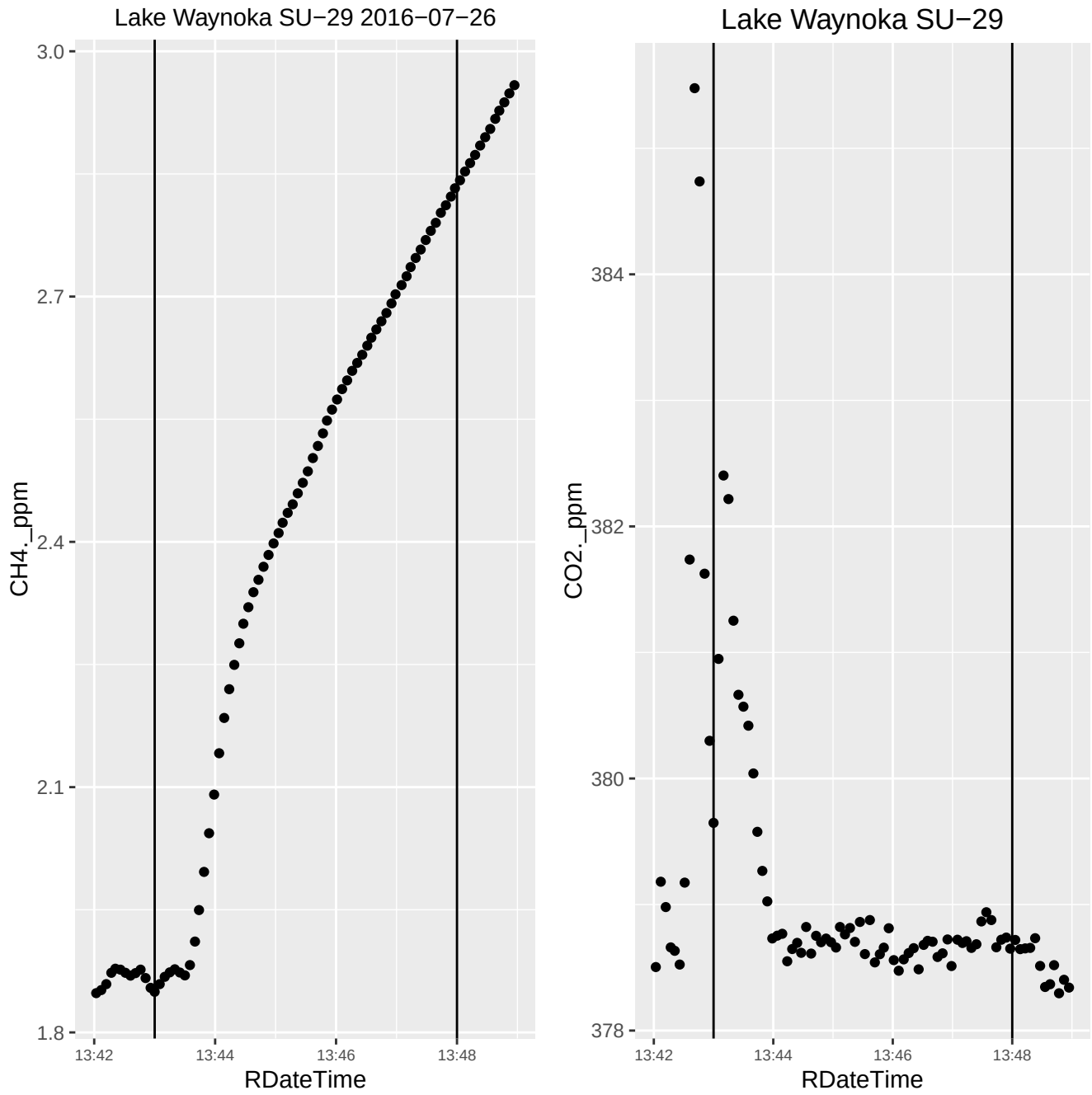

Lake Waynoka SU−08 2016−07−26
3.0
2.7
2.4
2.1
CH4._ppm
12:24
12:26
12:28
12:30
RDateTime
Lake Waynoka SU−08
400
390
380
CO2._ppm
12:24
12:26
12:28
12:30
RDateTime

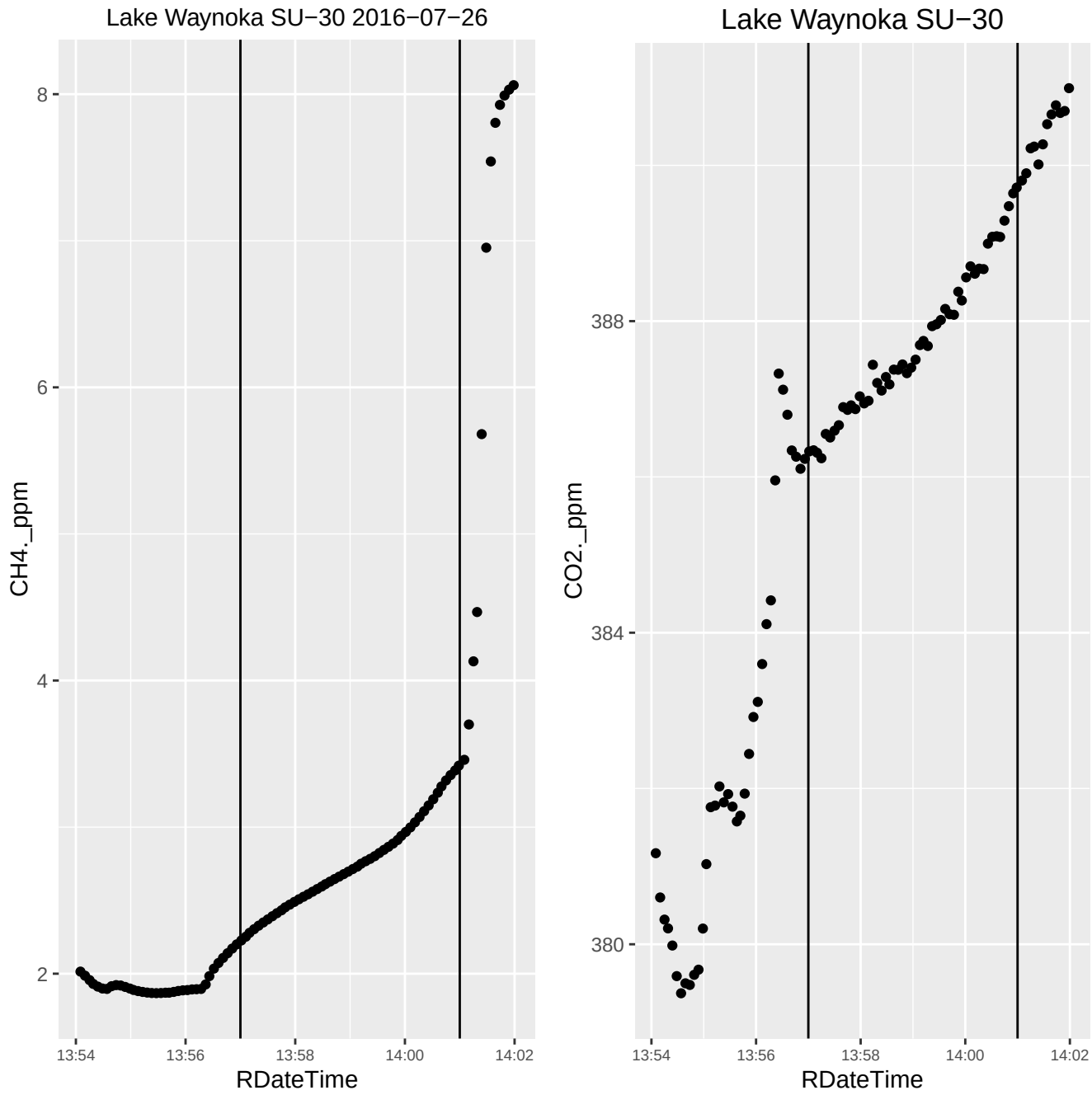

Lake Waynoka SU−31 2016−07−26
CH4._ppm
3.3
3.0
2.7
2.4
2.1
12:36
12:38
12:40
12:42
RDateTime
Lake Waynoka SU−31
CO2._ppm
550
500
450
400
12:36
12:38
12:40
12:42
RDateTime

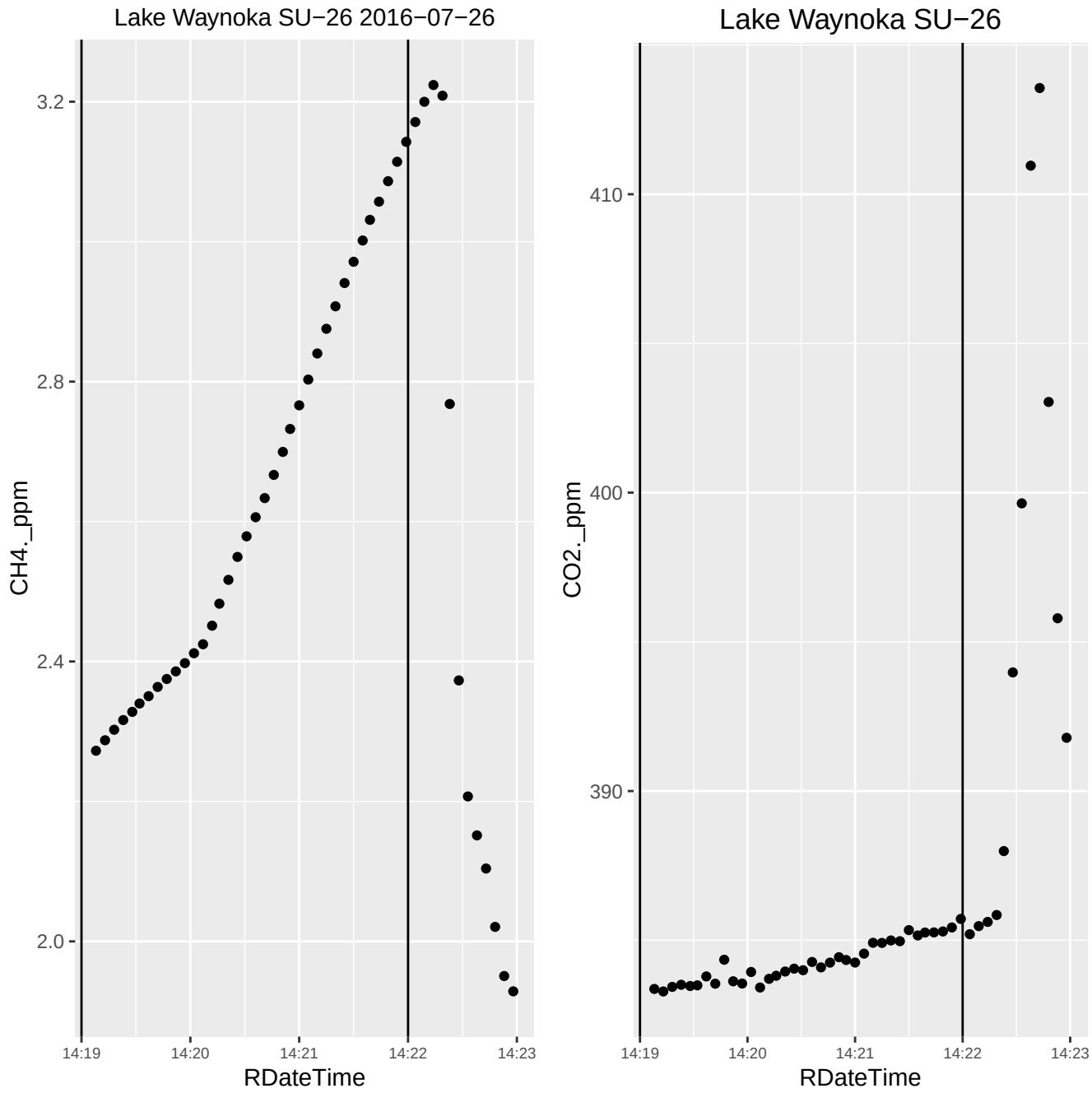

Lake Waynoka SU−28 2016−07−26
CH4._ppm
3.0
2.5
2.0
12:50
12:52
12:54
12:56
RDateTime
Lake Waynoka SU−28
CO2._ppm
420
410
400
390
12:50
12:52
12:54
12:56
RDateTime

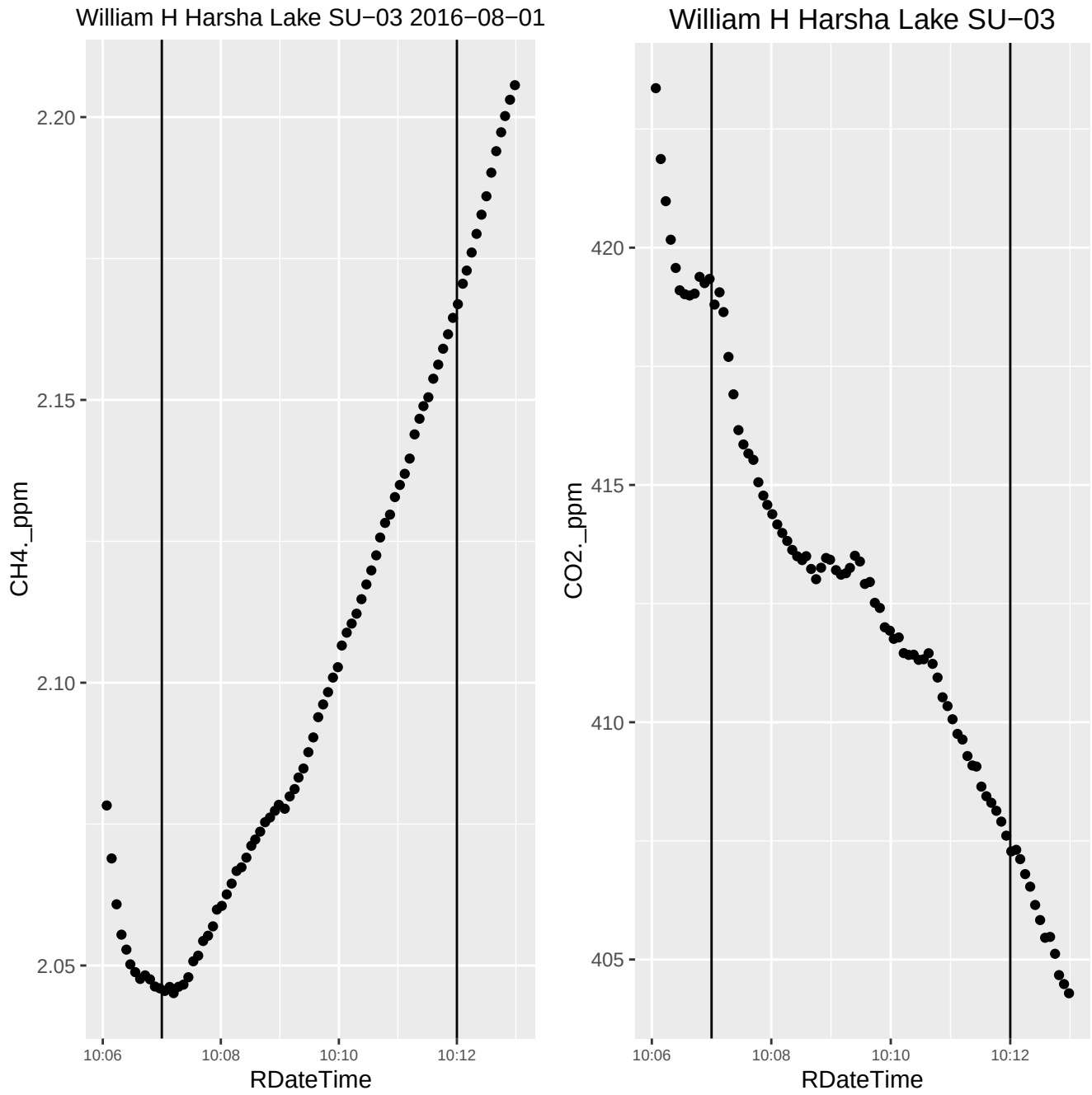

Lake Waynoka SU−27 2016−07−26
CH4._ppm
2.4
2.2
2.0
13:04
13:06
13:08
13:10
RDateTime
Lake Waynoka SU−27
CO2._ppm
386
384
382
380
378
13:04
13:06
13:08
13:10
RDateTime

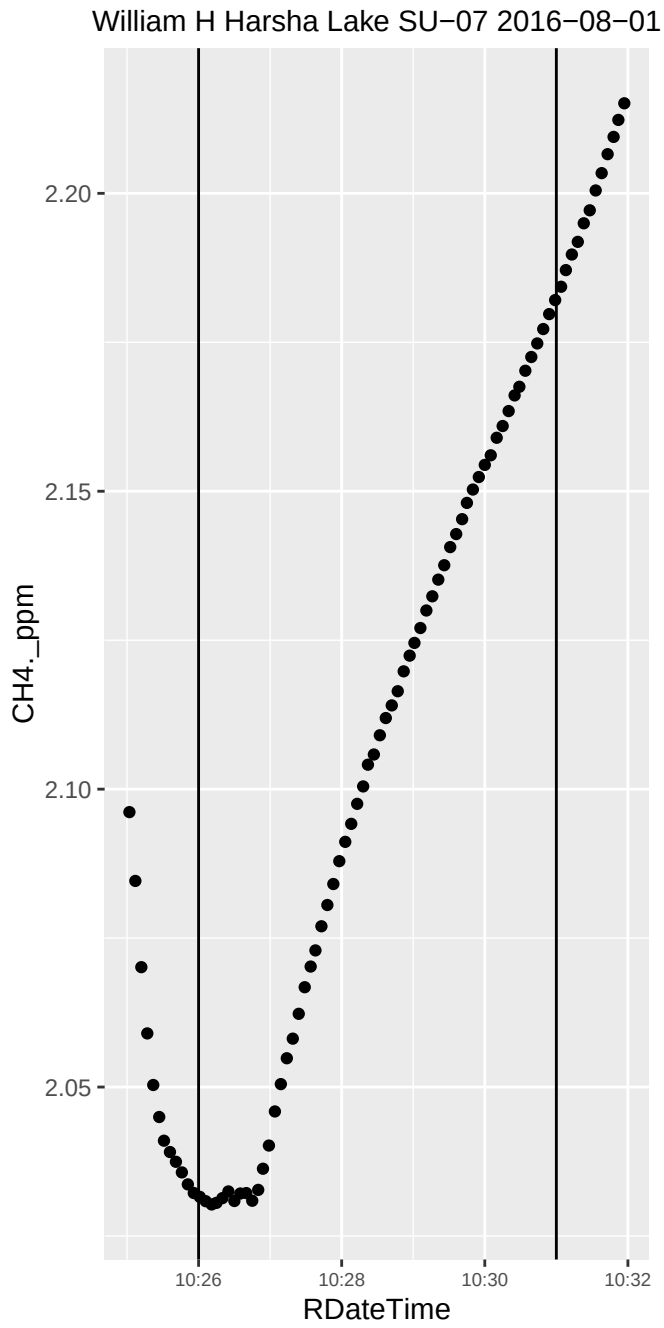

Lake Waynoka SU−25 2016−07−26
CH4._ppm
3.0
2.5
2.0
13:36
13:38
13:40
13:42
RDateTime
Lake Waynoka SU−25
CO2._ppm
400
390
380
13:36
13:38
13:40
13:42
RDateTime

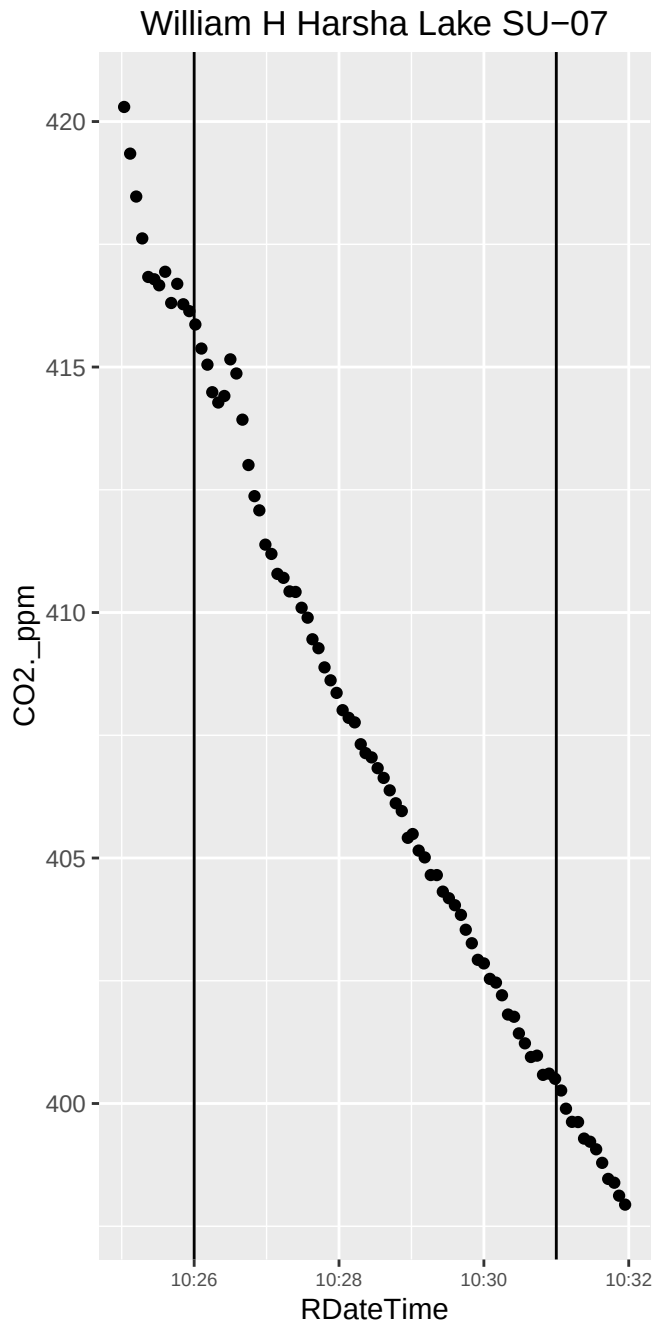

Lake Waynoka SU−29 2016−07−26
CH4._ppm
3.0
2.7
2.4
2.1
1.8
13:42
13:44
13:46
13:48
RDateTime
Lake Waynoka SU−29
CO2._ppm
384
382
380
378
13:42
13:44
13:46
13:48
RDateTime

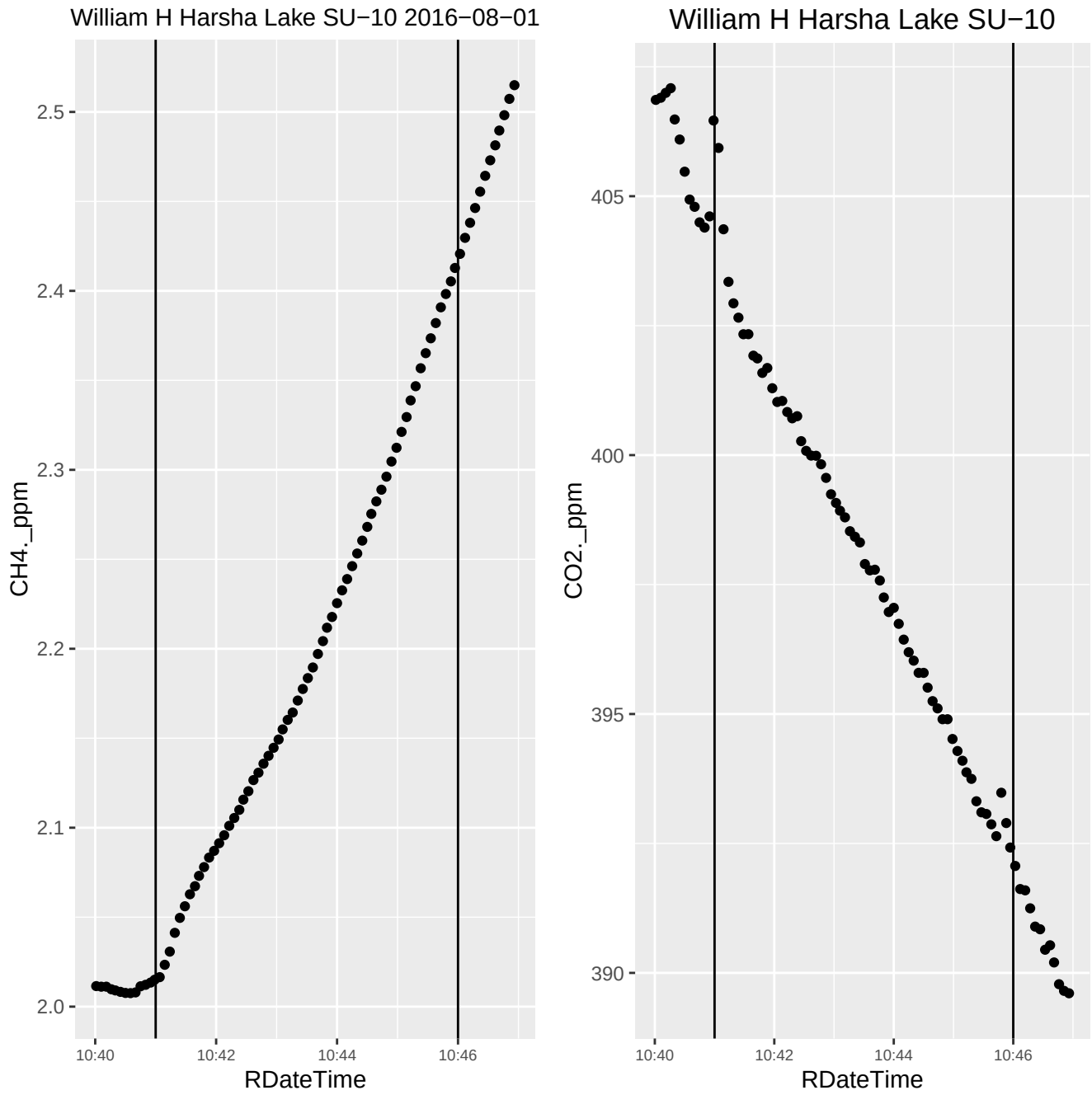

Lake Waynoka SU−30 2016−07−26
CH4._ppm
8
6
4
2
13:54
13:56
13:58
14:00
14:02
RDateTime
Lake Waynoka SU−30
CO2._ppm
388
384
380
13:54
13:56
13:58
14:00
14:02
RDateTime

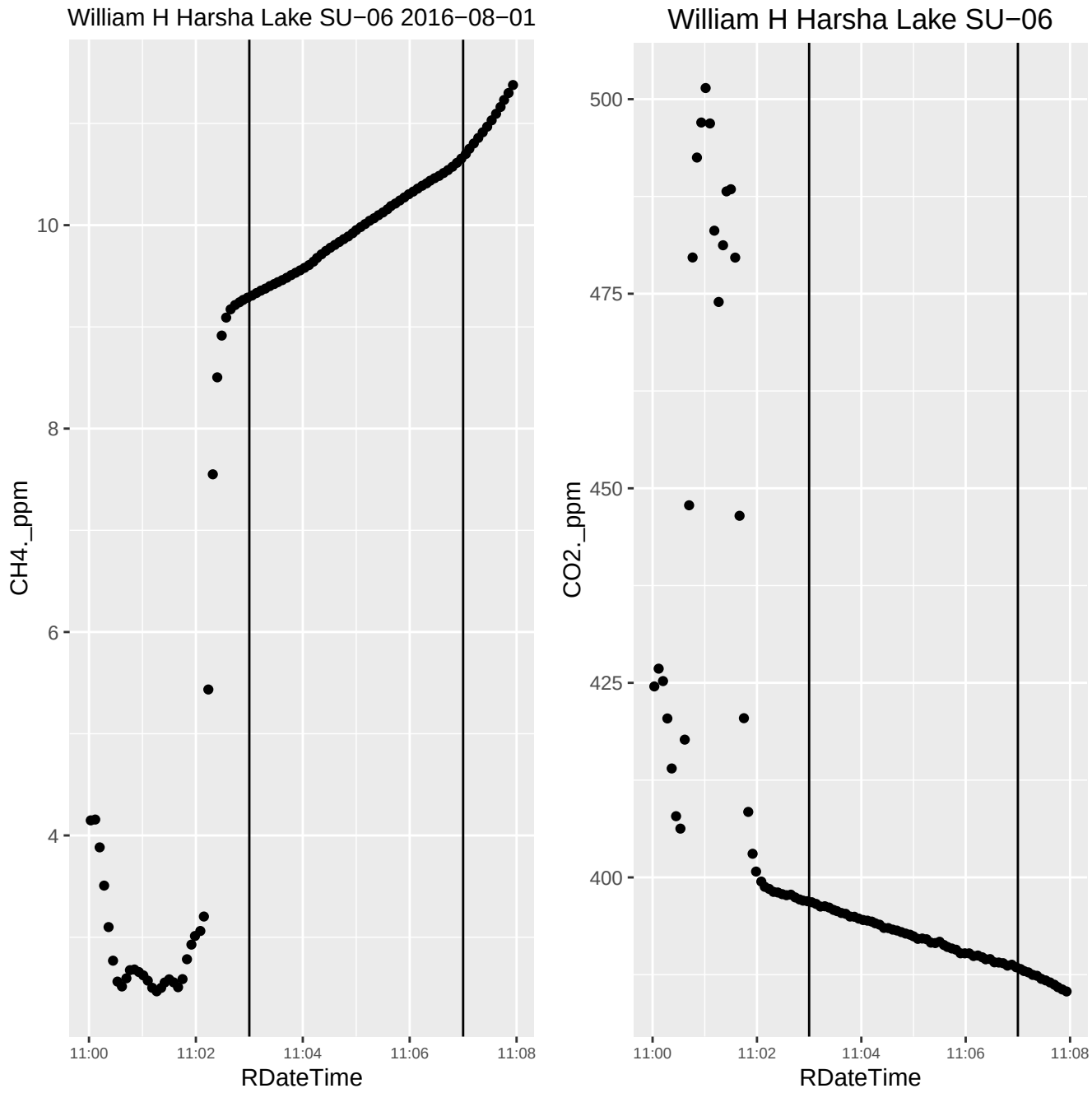

Lake Waynoka SU−26 2016−07−26
CH4._ppm
3.2
2.8
2.4
2.0
14:19
14:20
14:21
14:22
14:23
RDateTime
Lake Waynoka SU−26
CO2._ppm
410
400
390
14:19
14:20
14:21
14:22
14:23
RDateTime

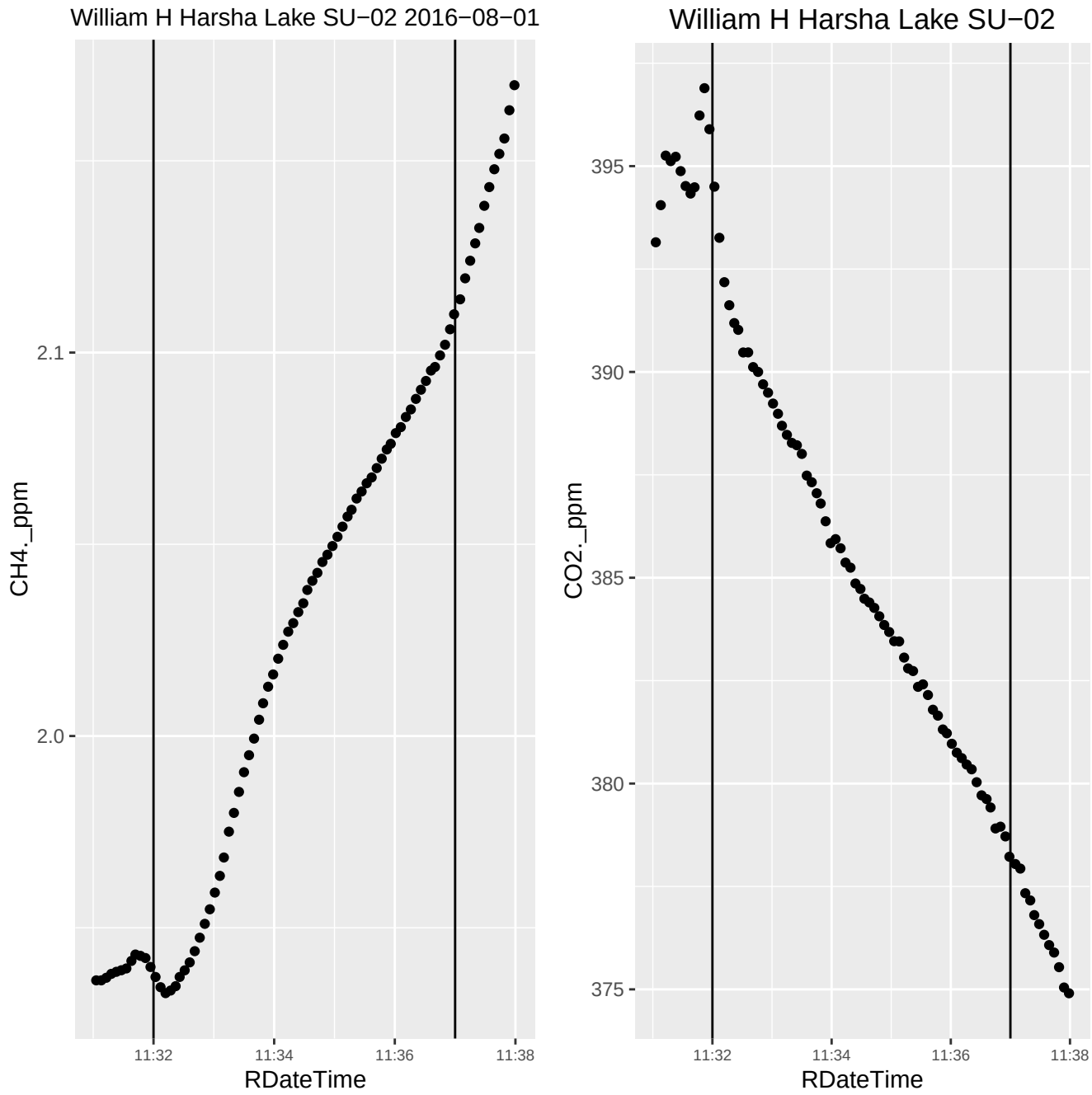

William H Harsha Lake SU−03 2016−08−01
CH4._ppm
2.20
2.15
2.10
2.05
10:06
10:08
10:10
10:12
RDateTime
William H Harsha Lake SU−03
CO2._ppm
420
415
410
405
10:06
10:08
10:10
10:12
RDateTime

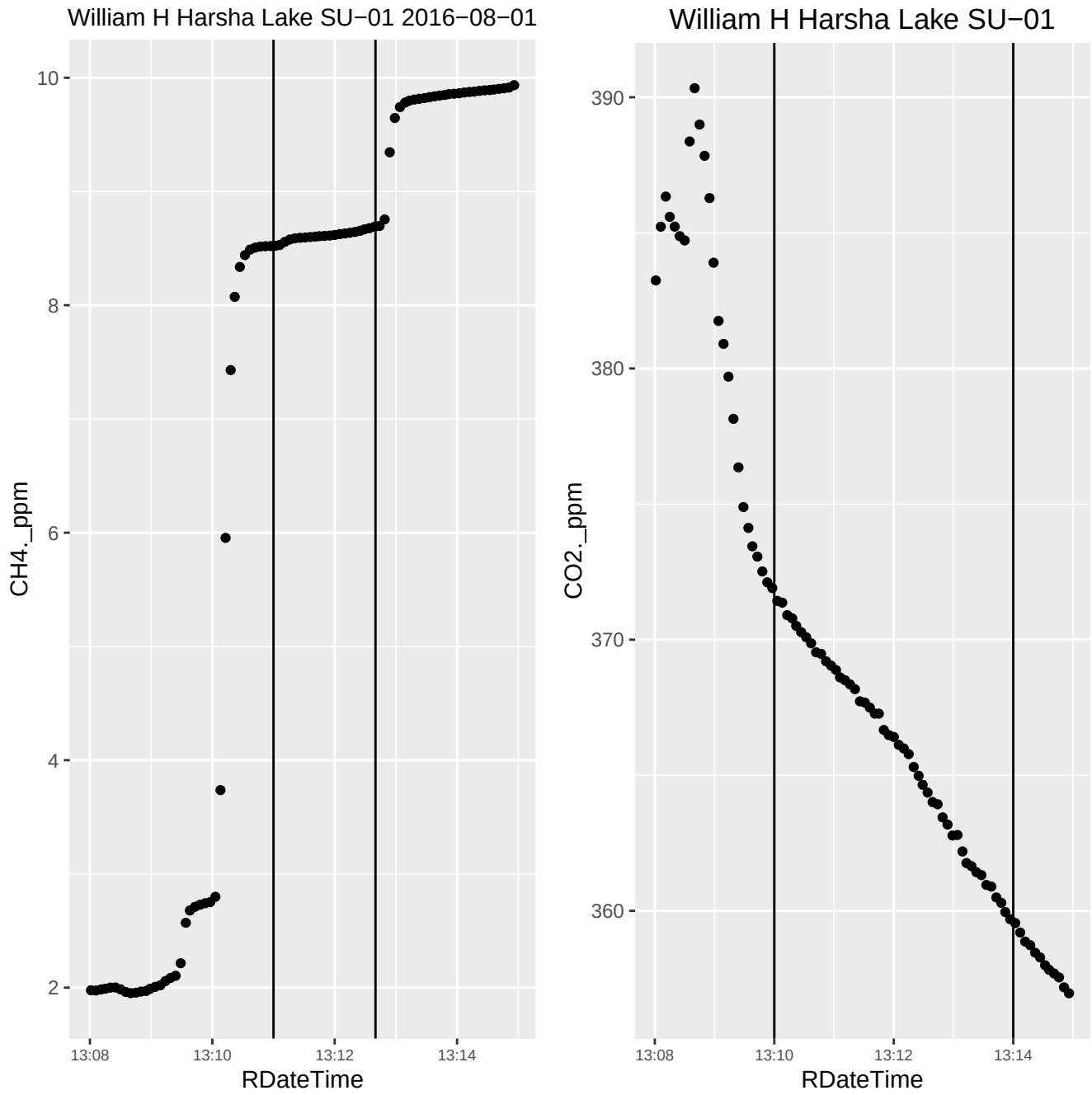

William H Harsha Lake SU−07 2016−08−01
CH4._ppm
2.20
2.15
2.10
2.05
10:26
10:28
10:30
10:32
RDateTime

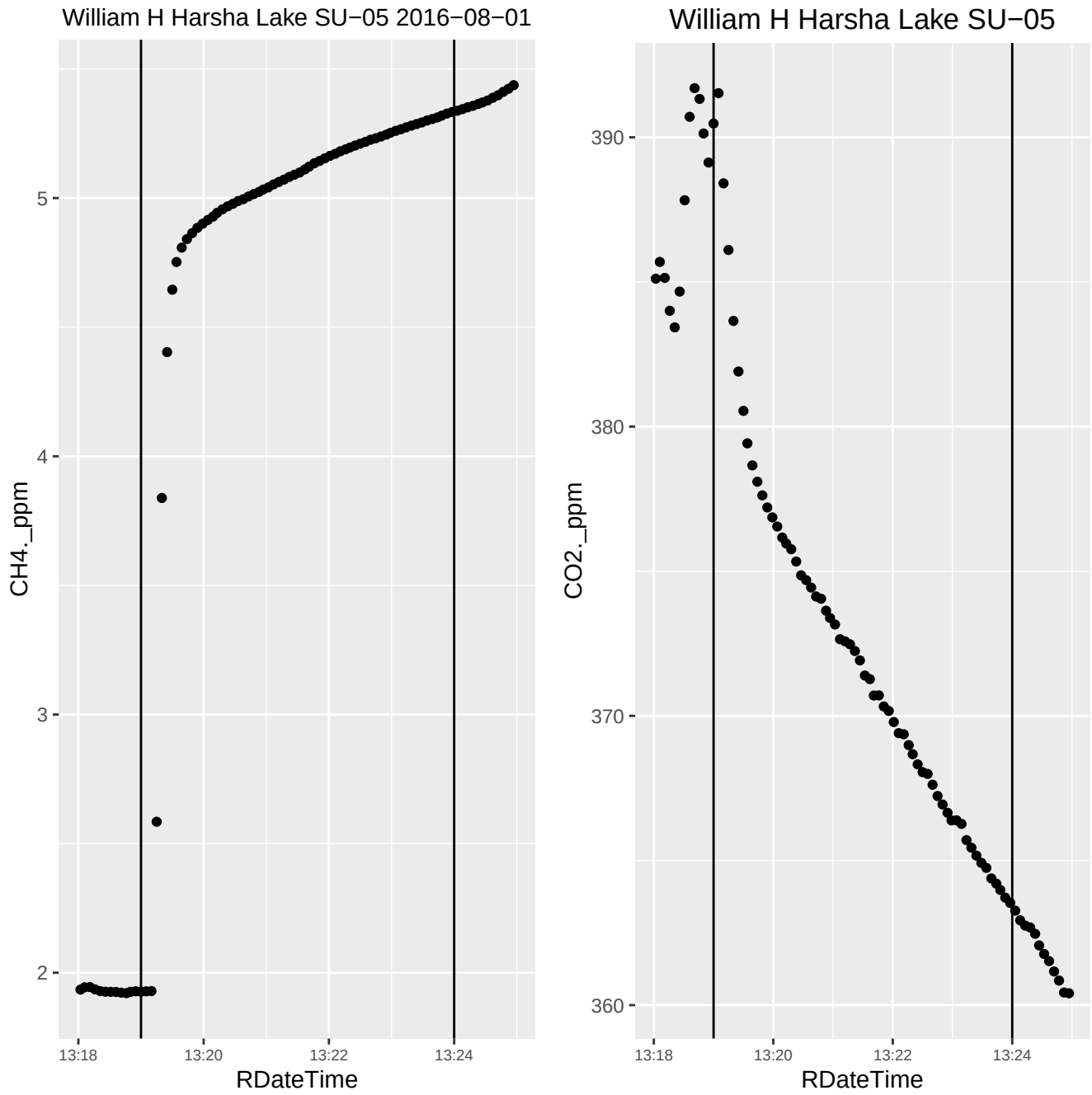

William H Harsha Lake SU−07
CO2._ppm
420
415
410
405
400
10:26
10:28
10:30
10:32
RDateTime

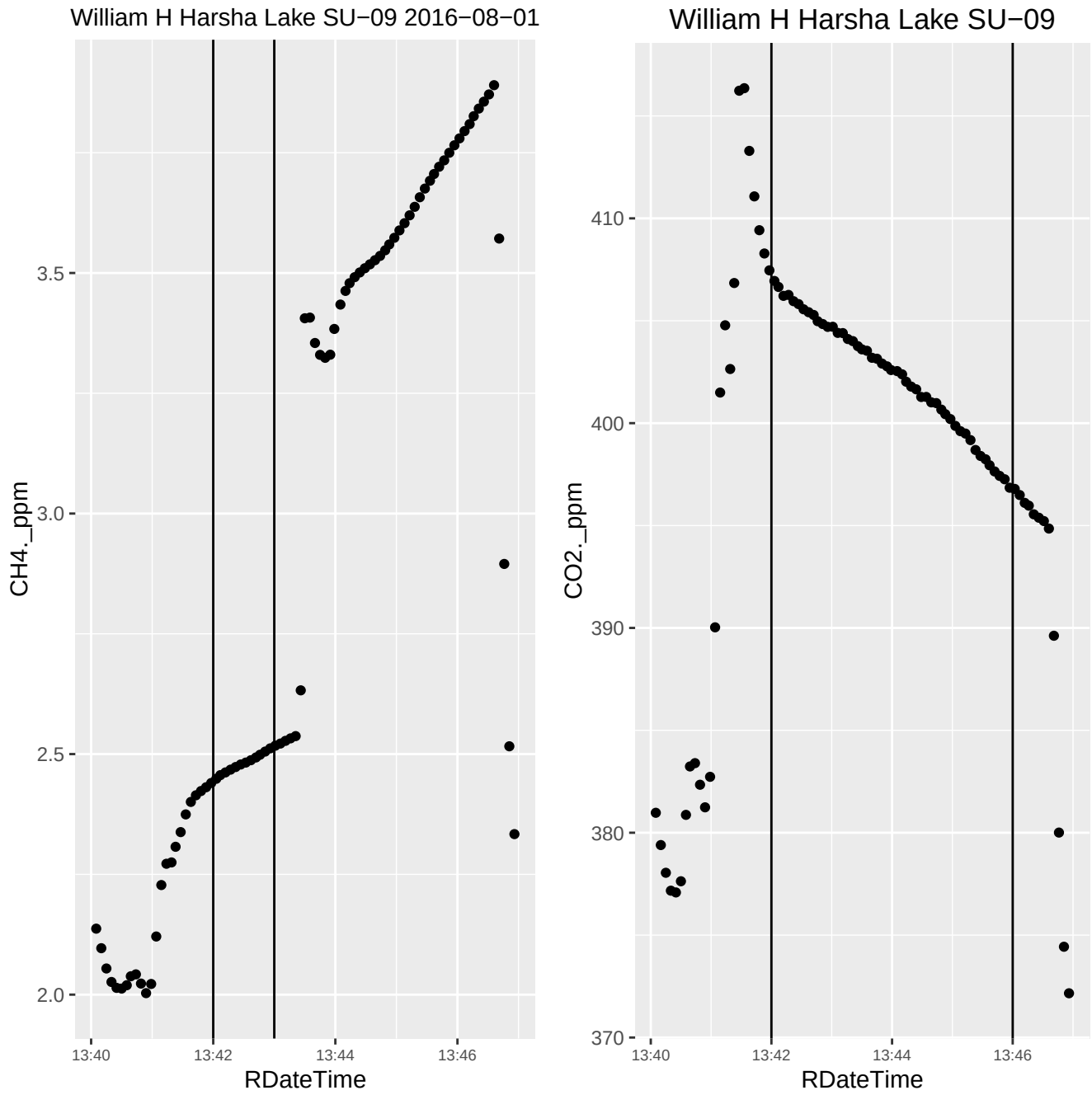

William H Harsha Lake SU−10 2016−08−01
CH4._ppm
2.5
2.4
2.3
2.2
2.1
2.0
10:40
10:42
10:44
10:46
RDateTime
William H Harsha Lake SU−10
CO2._ppm
405
400
395
390
10:40
10:42
10:44
10:46
RDateTime

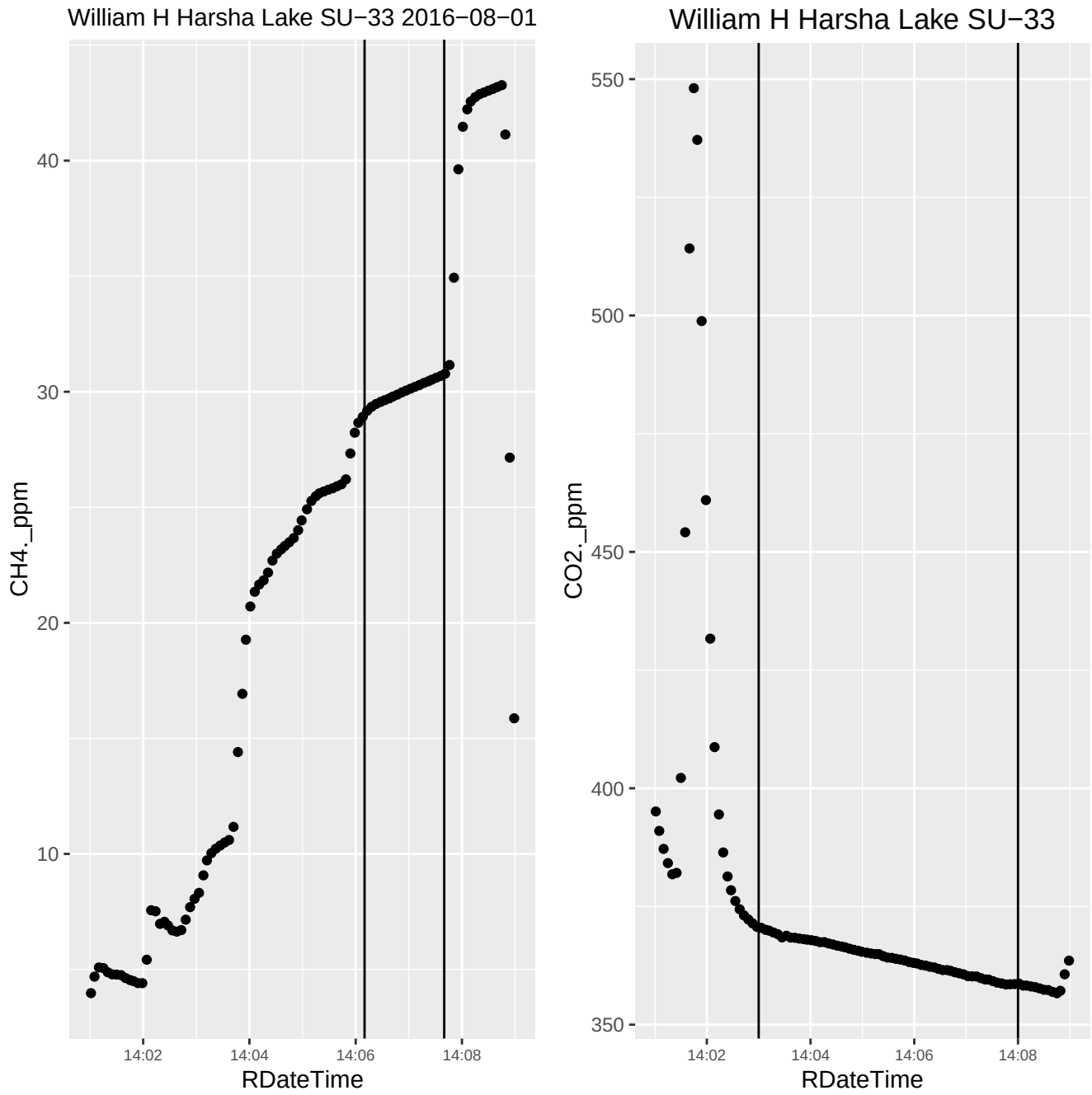

William H Harsha Lake SU−06 2016−08−01
CH4._ppm
10
8
6
4
11:00
11:02
11:04
11:06
11:08
RDateTime
William H Harsha Lake SU−06
CO2._ppm
500
475
450
425
400
11:00
11:02
11:04
11:06
11:08
RDateTime

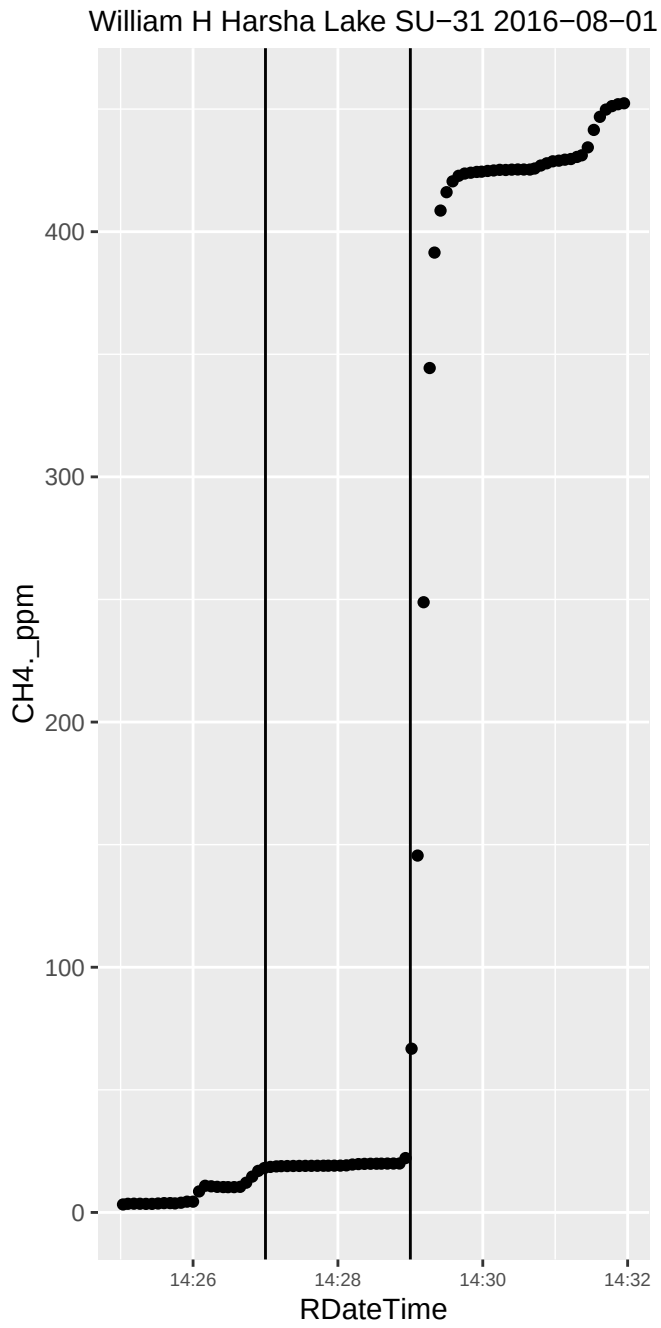

William H Harsha Lake SU−02 2016−08−01
CH4._ppm
2.1
2.0
11:32
11:34
11:36
11:38
RDateTime
William H Harsha Lake SU−02
CO2._ppm
395
390
385
380
375
11:32
11:34
11:36
11:38
RDateTime

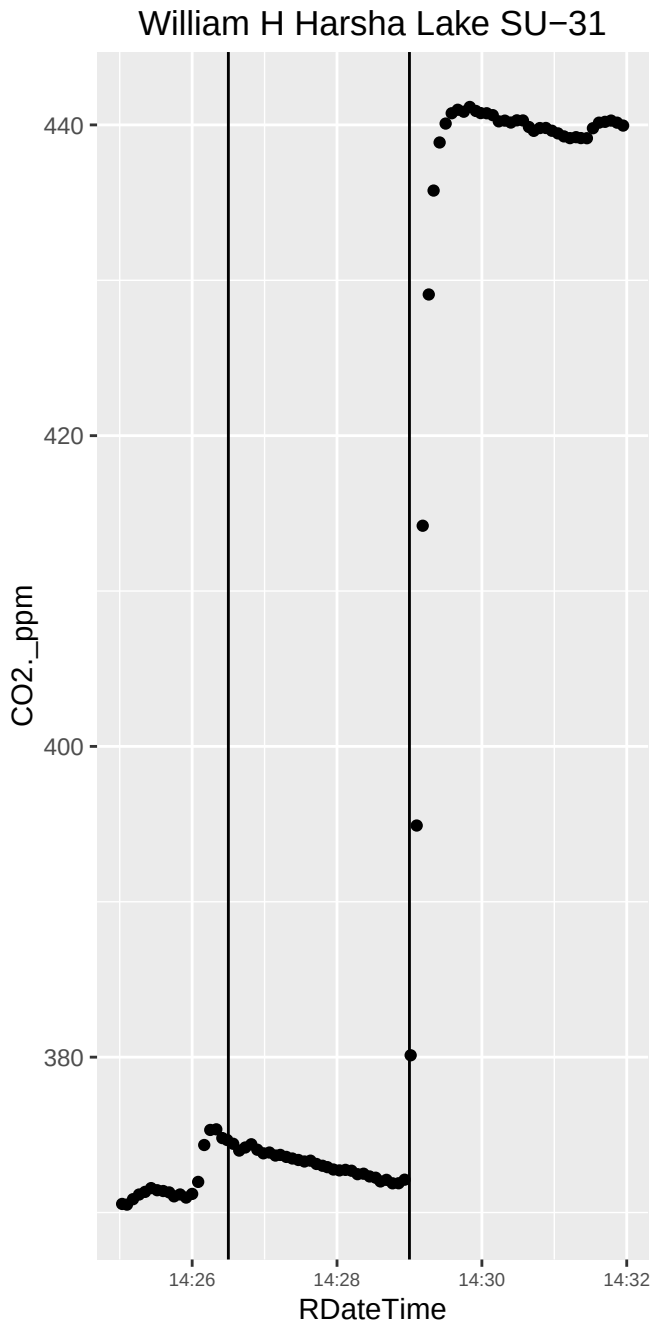

William H Harsha Lake SU−01 2016−08−01
CH4._ppm
10
8
6
4
2
13:08
13:10
13:12
13:14
RDateTime
William H Harsha Lake SU−01
CO2._ppm
390
380
370
360
13:08
13:10
13:12
13:14
RDateTime

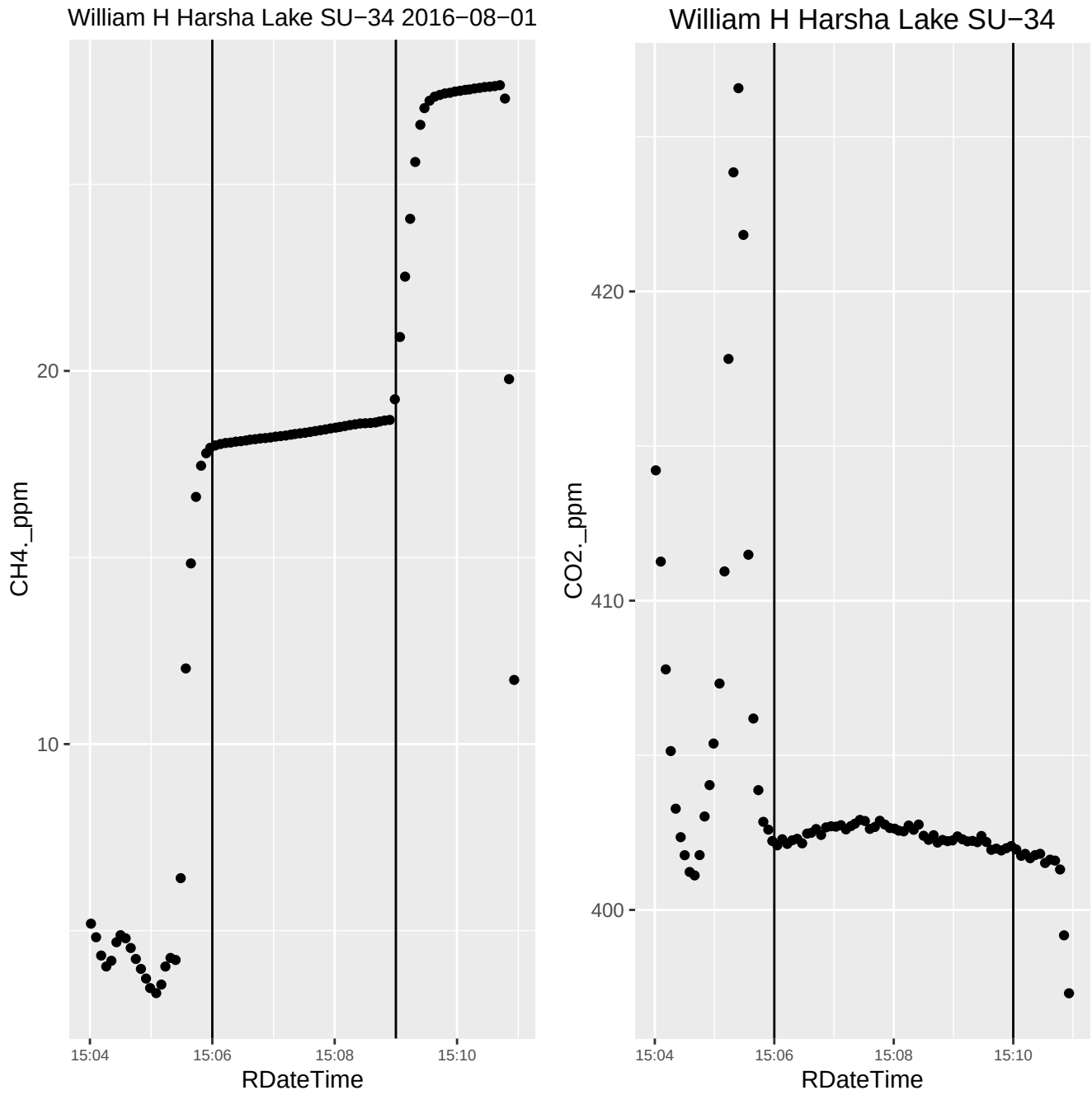

William H Harsha Lake SU−05 2016−08−01
CH4._ppm
5
4
3
2
13:18
13:20
13:22
13:24
RDateTime
William H Harsha Lake SU−05
CO2._ppm
390
380
370
360
13:18
13:20
13:22
13:24
RDateTime

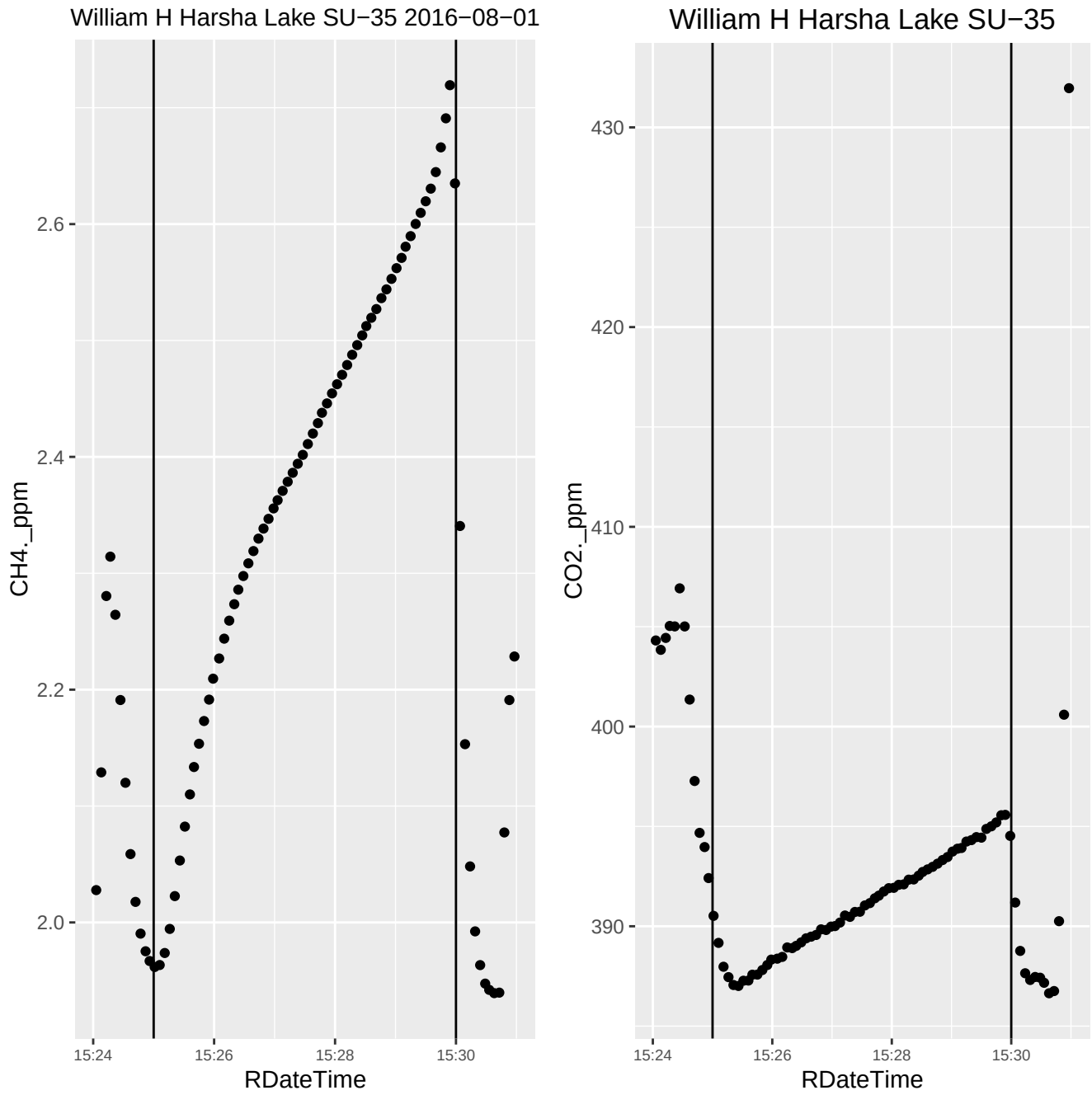

William H Harsha Lake SU−09 2016−08−01
CH4._ppm
3.5
3.0
2.5
2.0
13:40
13:42
13:44
13:46
RDateTime
William H Harsha Lake SU−09
CO2._ppm
410
400
390
380
370
13:40
13:42
13:44
13:46
RDateTime

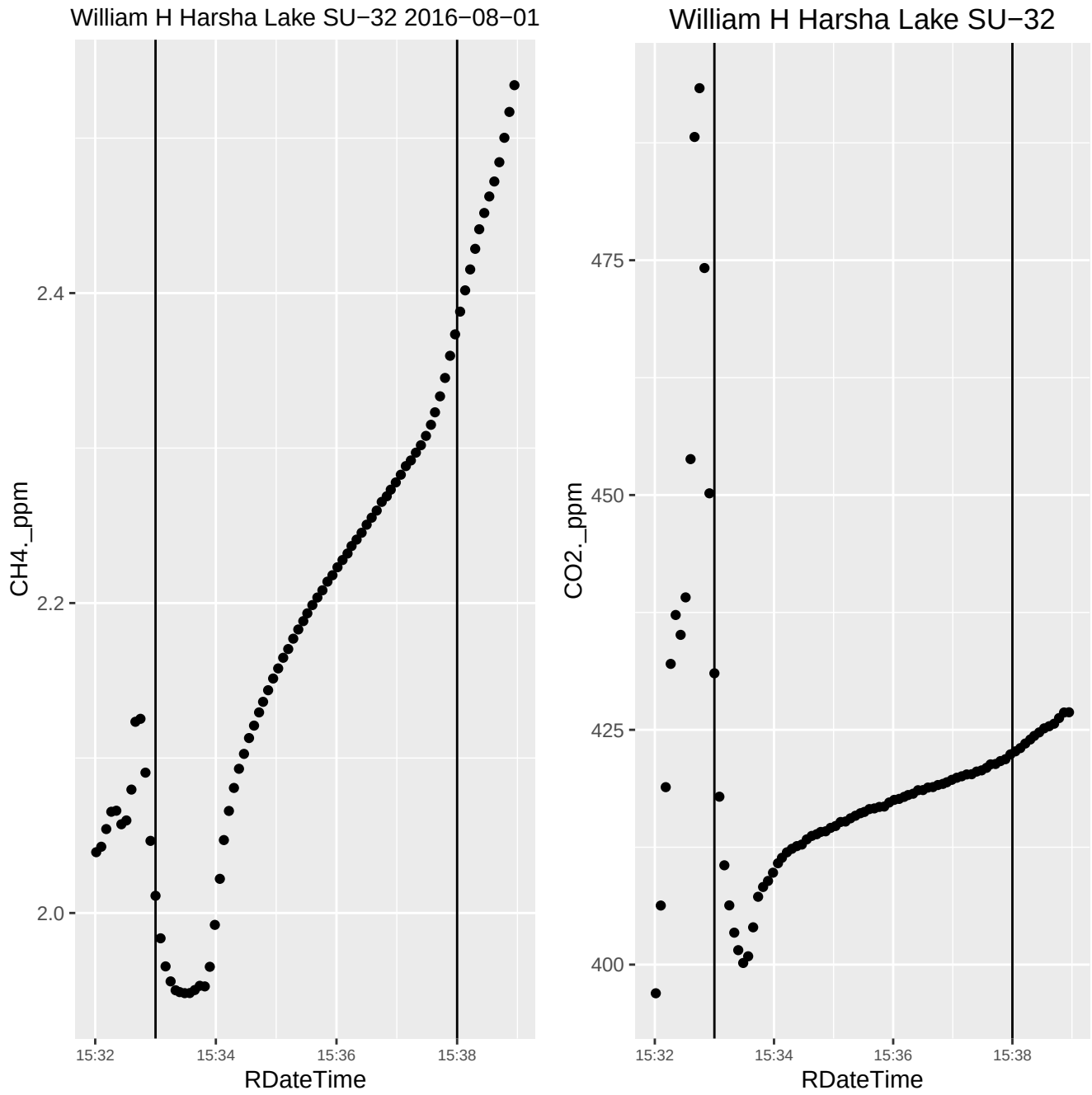

William H Harsha Lake SU−33 2016−08−01
CH4._ppm
40
30
20
10
14:02
14:04
14:06
14:08
RDateTime
William H Harsha Lake SU−33
CO2._ppm
550
500
450
400
350
14:02
14:04
14:06
14:08
RDateTime

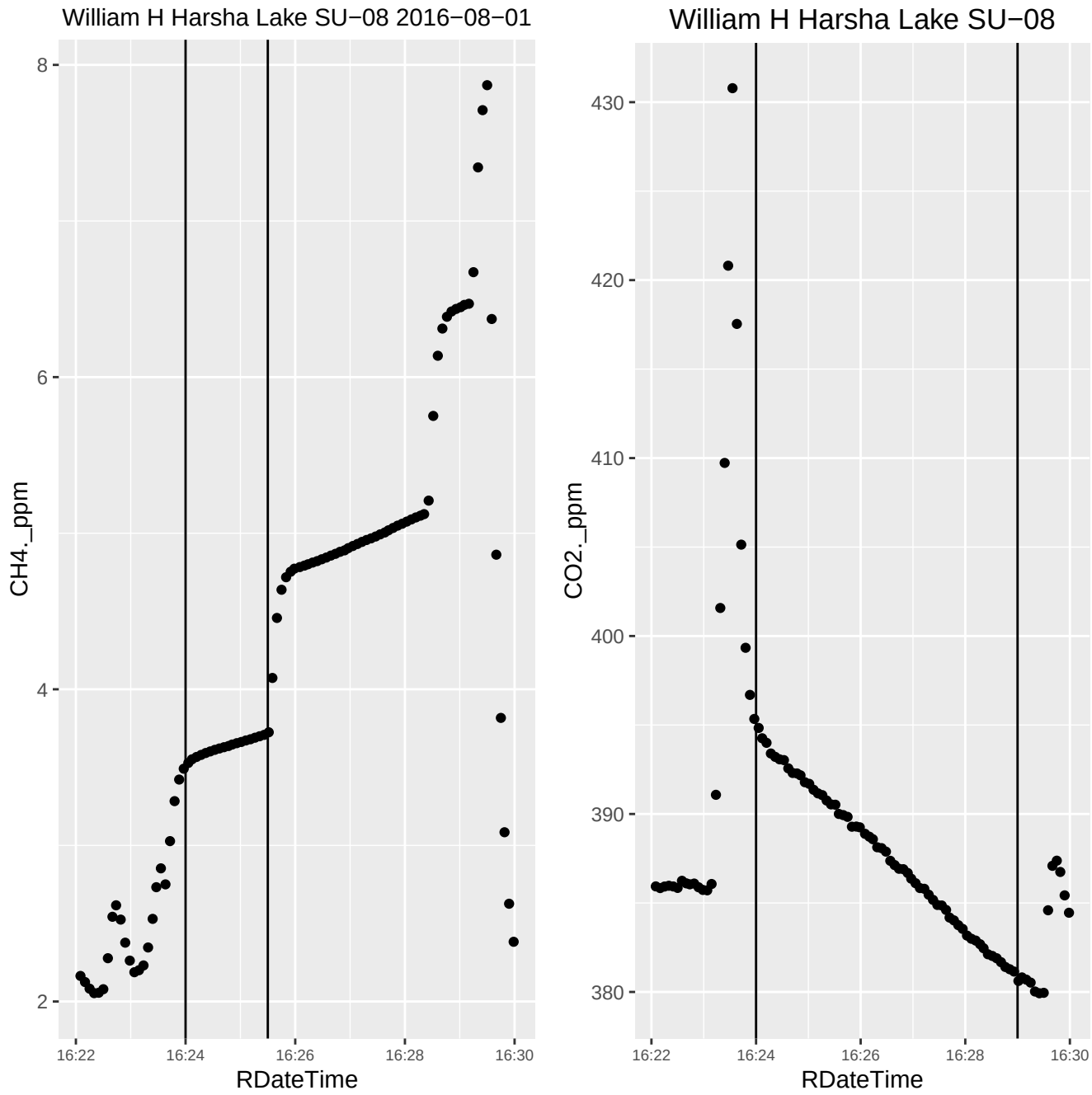

William H Harsha Lake SU−31 2016−08−01
CH4._ppm
0
100
200
300
400
14:26
14:28
14:30
14:32
RDateTime

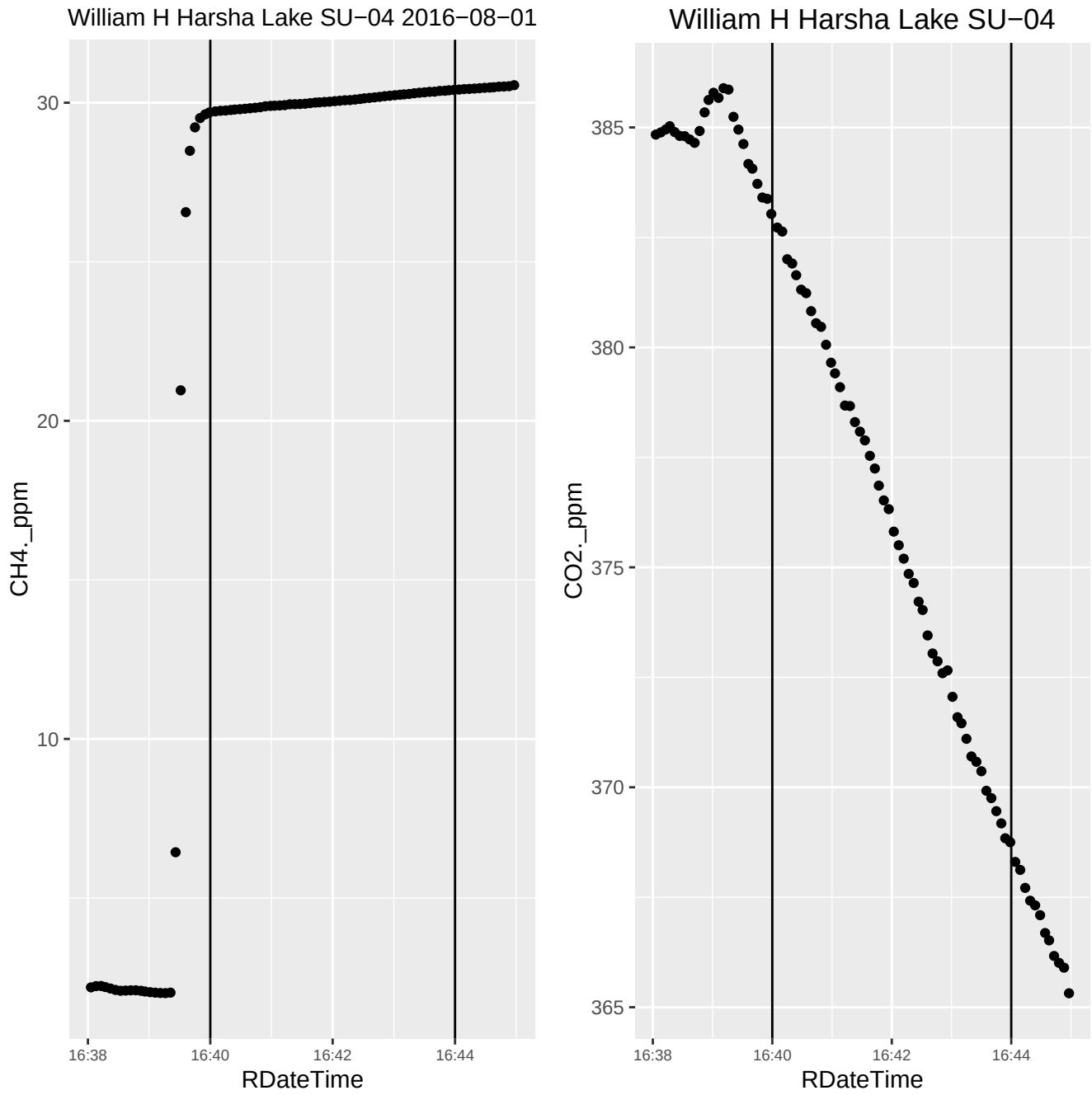

William H Harsha Lake SU−31
CO2._ppm
380
400
420
440
14:26
14:28
14:30
14:32
RDateTime

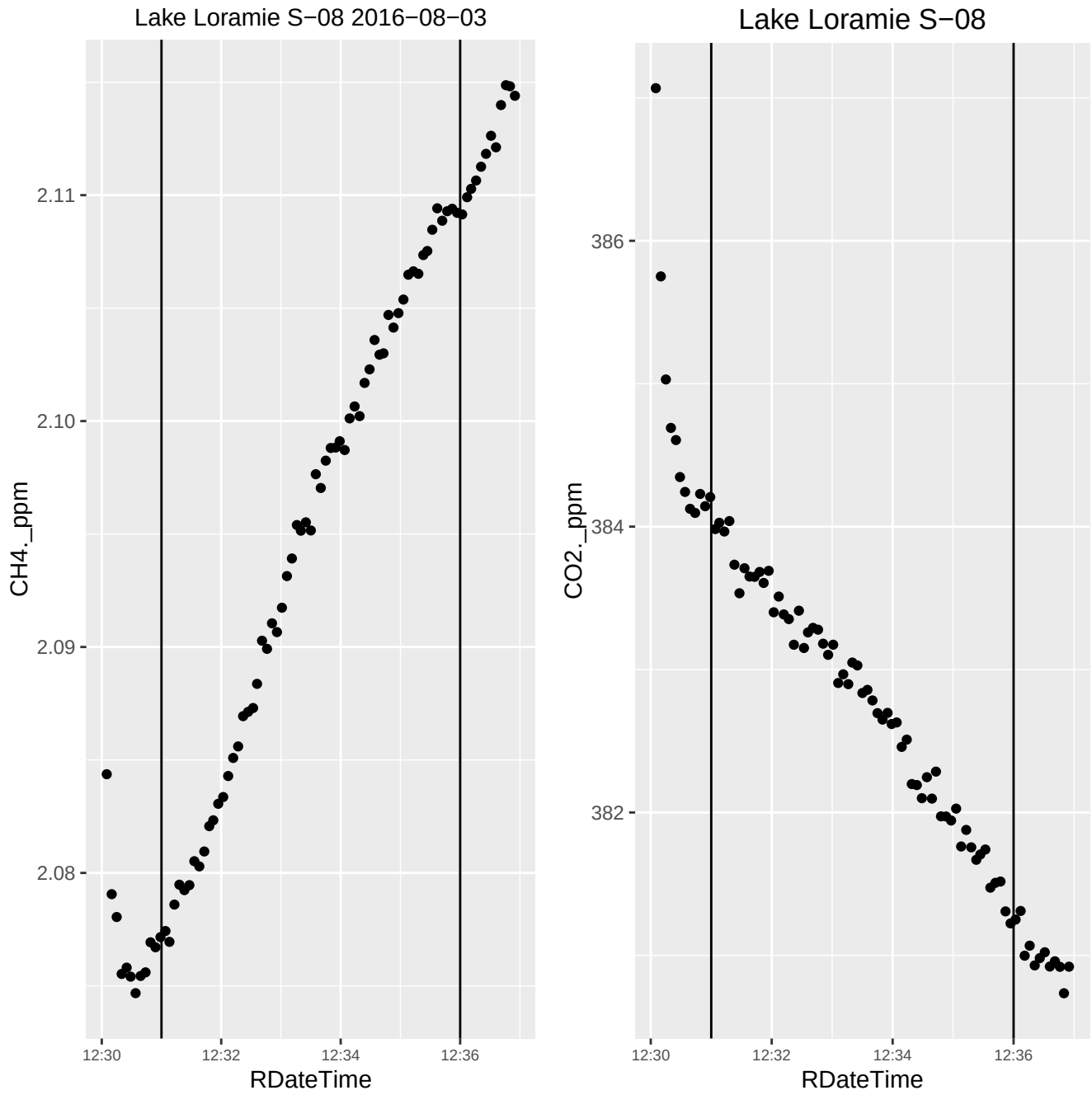

William H Harsha Lake SU−34 2016−08−01
CH4._ppm
20
10
15:04
15:06
15:08
15:10
RDateTime
William H Harsha Lake SU−34
CO2._ppm
420
410
400
15:04
15:06
15:08
15:10
RDateTime

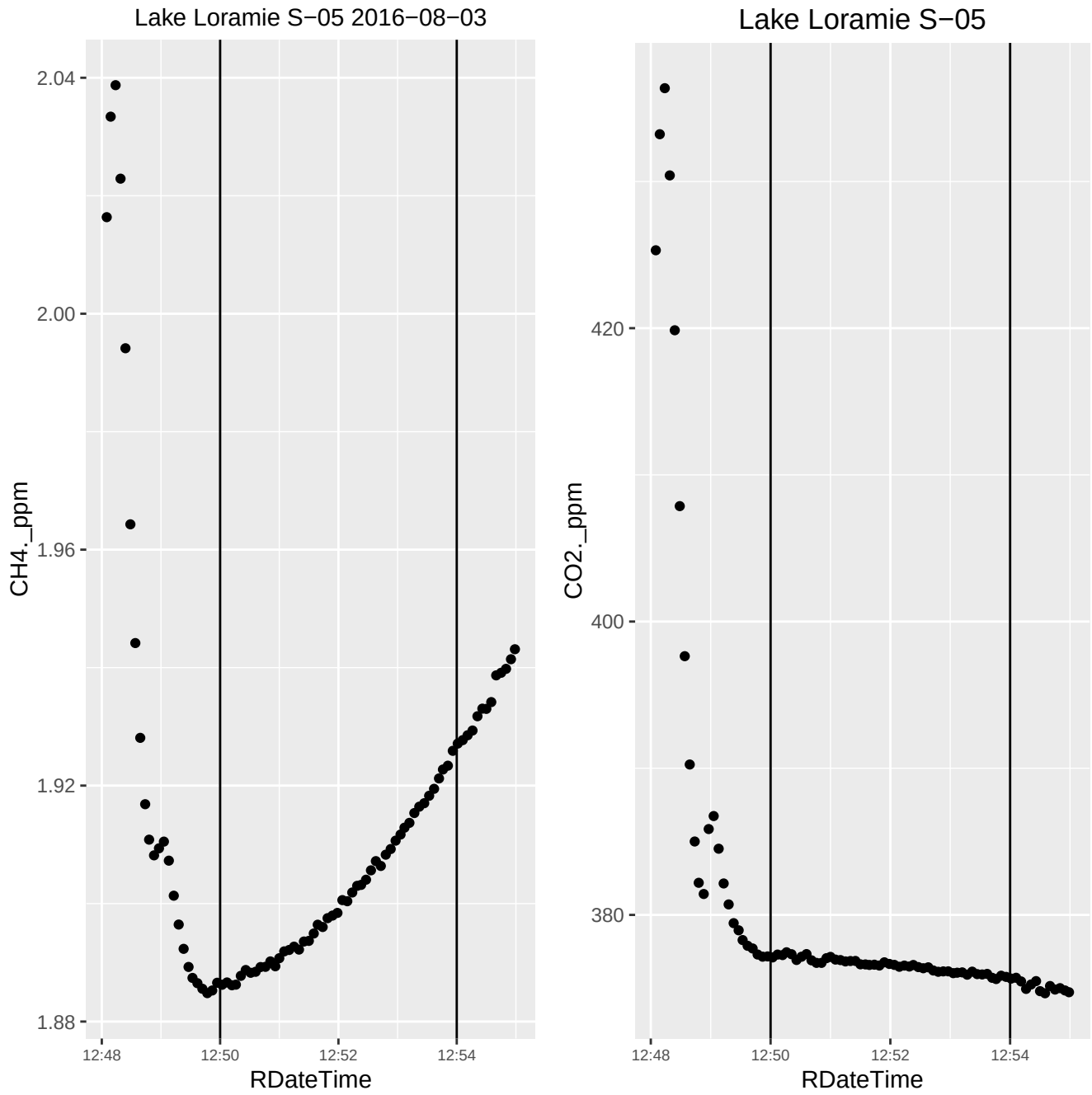

William H Harsha Lake SU−35 2016−08−01
CH4._ppm
2.6
2.4
2.2
2.0
15:24
15:26
15:28
15:30
RDateTime
William H Harsha Lake SU−35
CO2._ppm
430
420
410
400
390
15:24
15:26
15:28
15:30
RDateTime

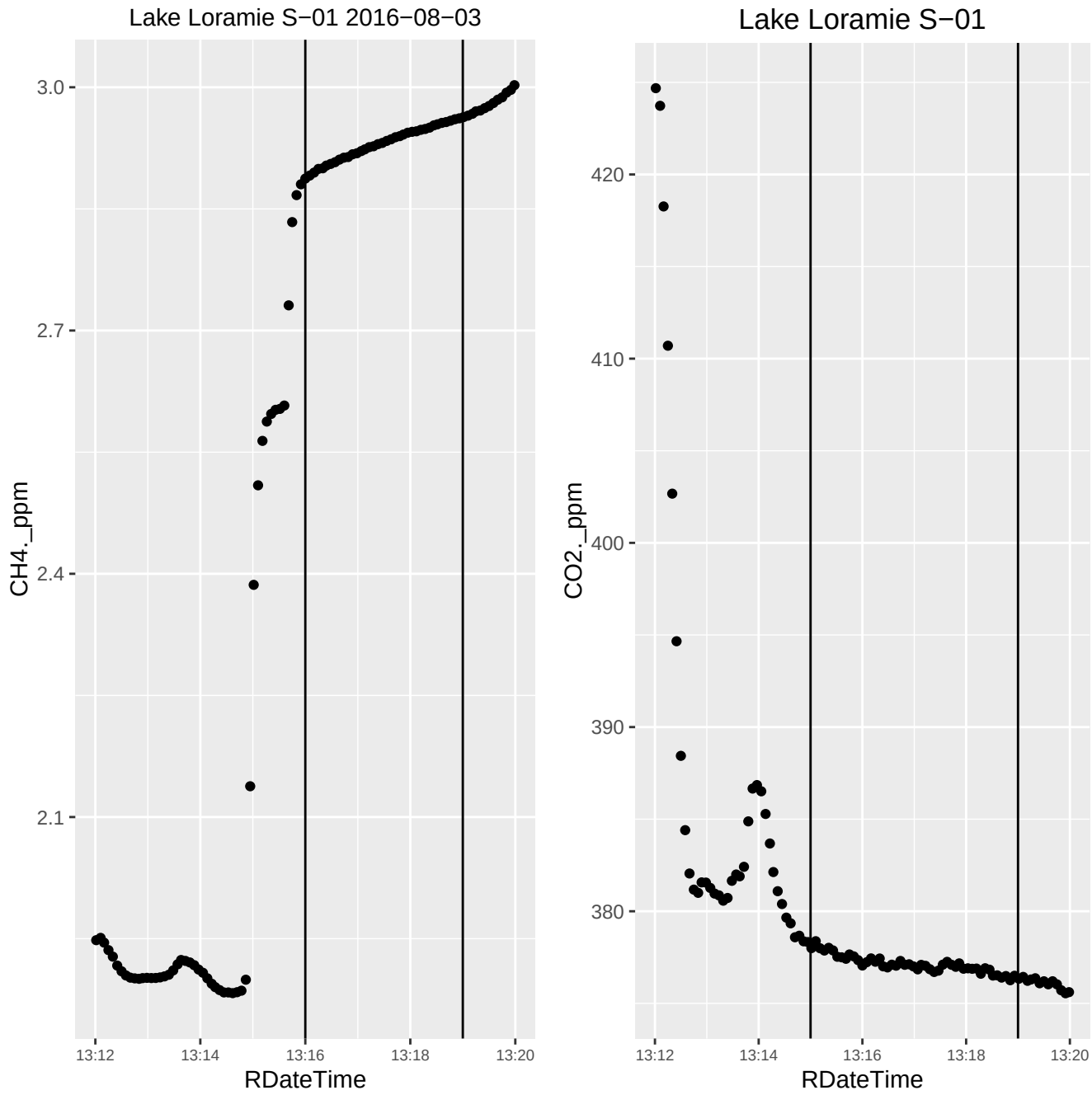

William H Harsha Lake SU−32 2016−08−01
CH4._ppm
2.4
2.2
2.0
15:32
15:34
15:36
15:38
RDateTime
William H Harsha Lake SU−32
CO2._ppm
475
450
425
400
15:32
15:34
15:36
15:38
RDateTime

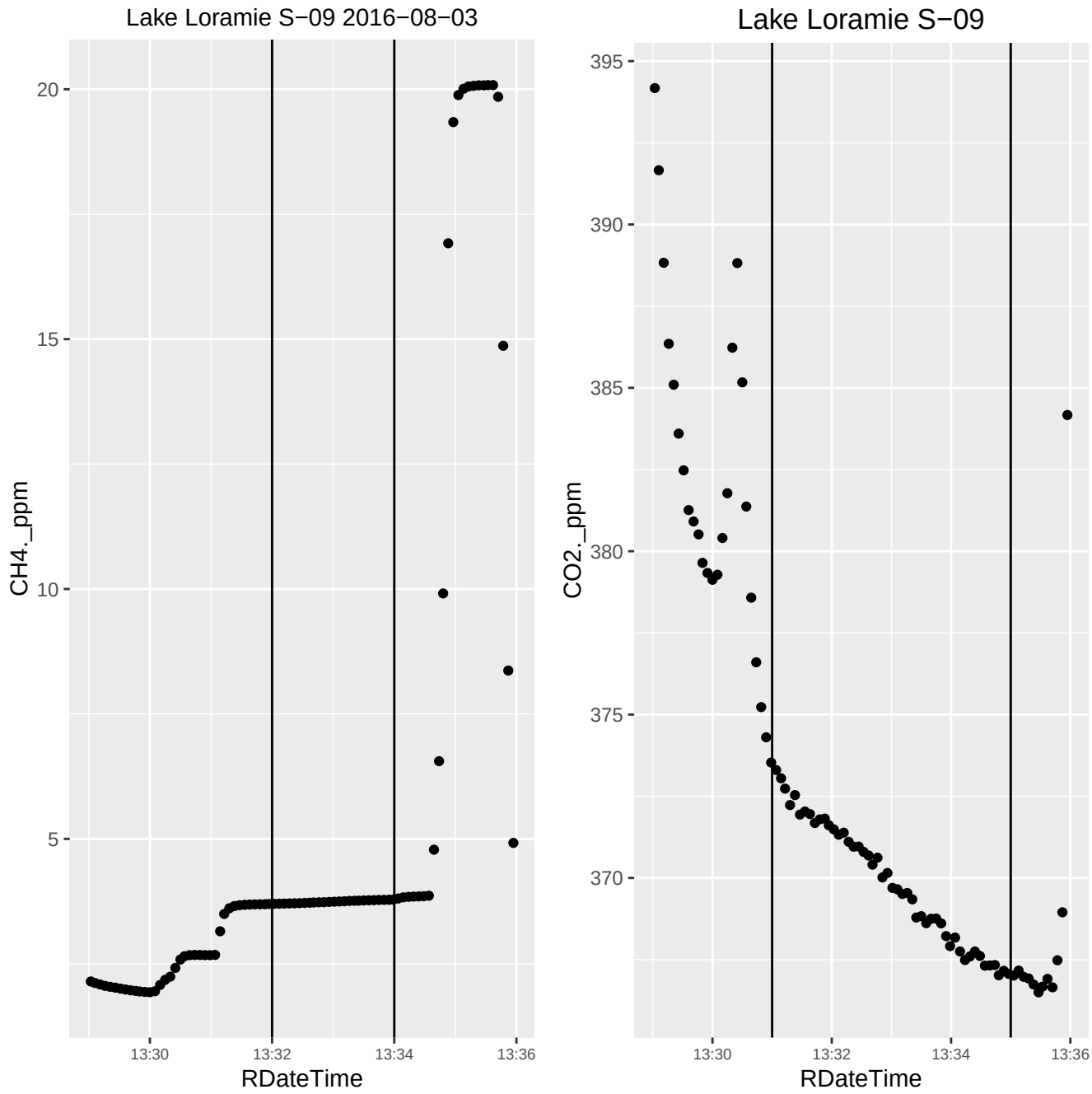

William H Harsha Lake SU−08 2016−08−01
CH4._ppm
8
6
4
2
16:22
16:24
16:26
16:28
16:30
RDateTime
William H Harsha Lake SU−08
CO2._ppm
430
420
410
400
390
380
16:22
16:24
16:26
16:28
16:30
RDateTime

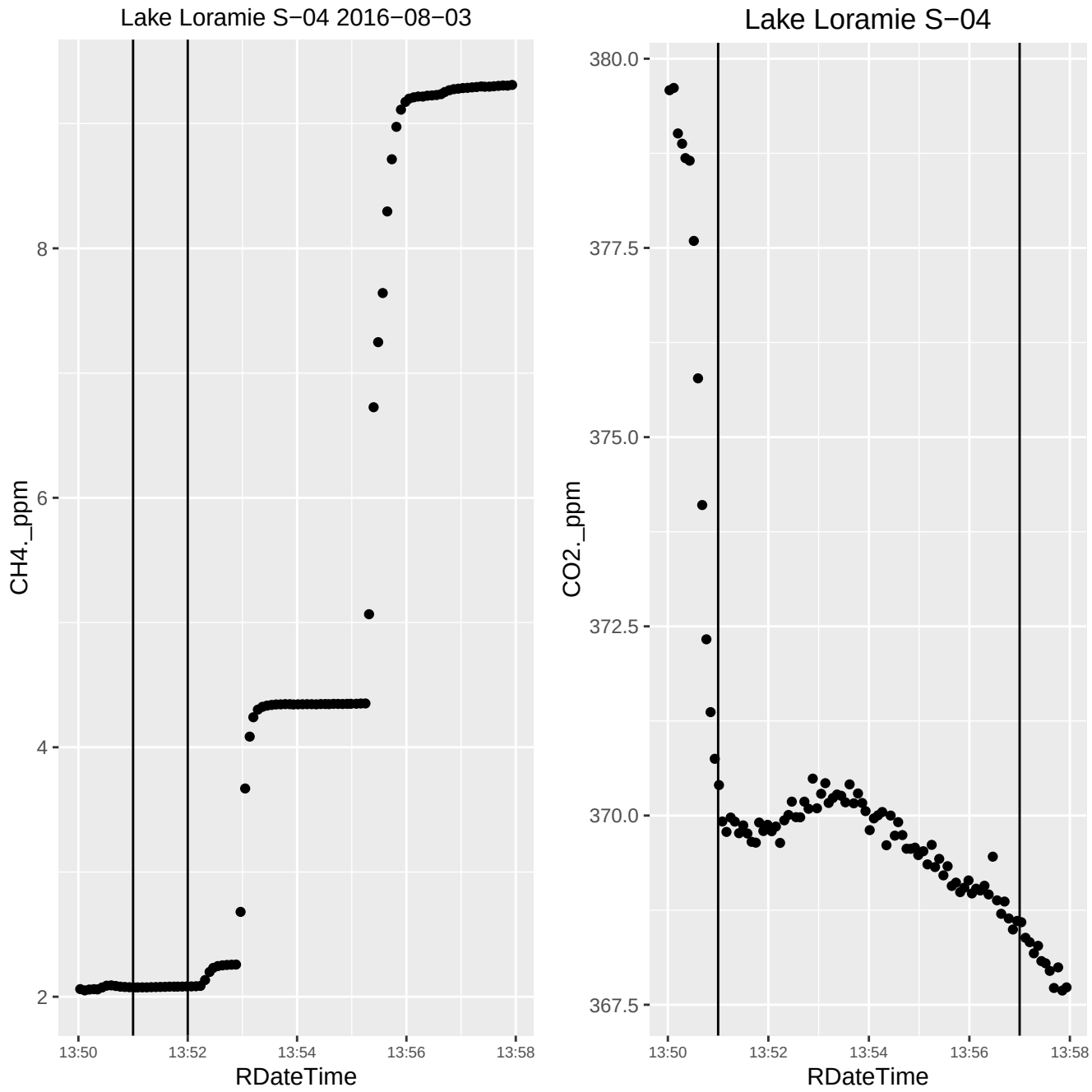

William H Harsha Lake SU−04 2016−08−01
CH4._ppm
30
20
10
16:38
16:40
16:42
16:44
RDateTime
William H Harsha Lake SU−04
CO2._ppm
385
380
375
370
365
16:38
16:40
16:42
16:44
RDateTime

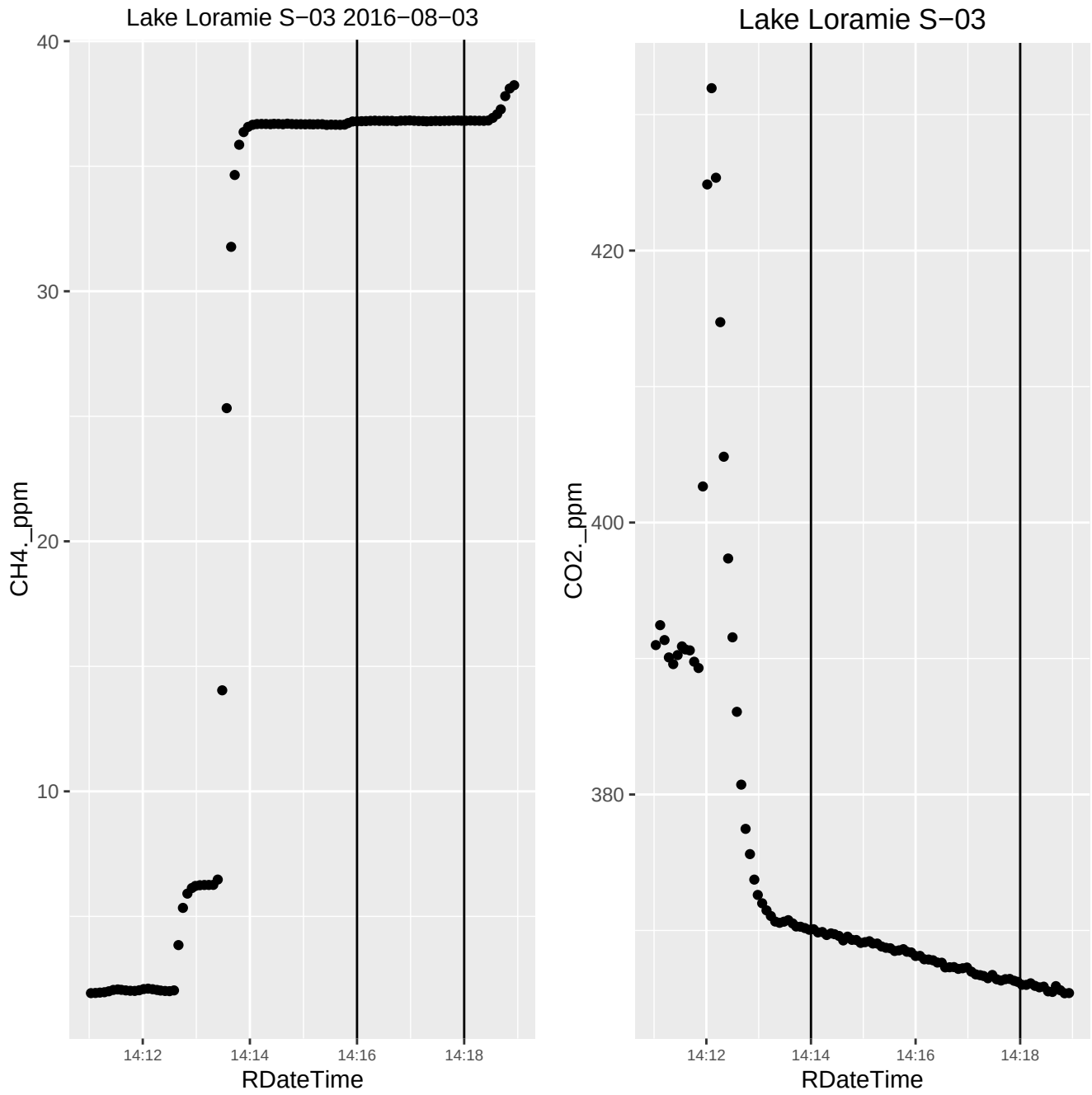

Lake Loramie S−08 2016−08−03
CH4._ppm
2.11
2.10
2.09
2.08
12:30
12:32
12:34
12:36
RDateTime
Lake Loramie S−08
CO2._ppm
386
384
382
12:30
12:32
12:34
12:36
RDateTime

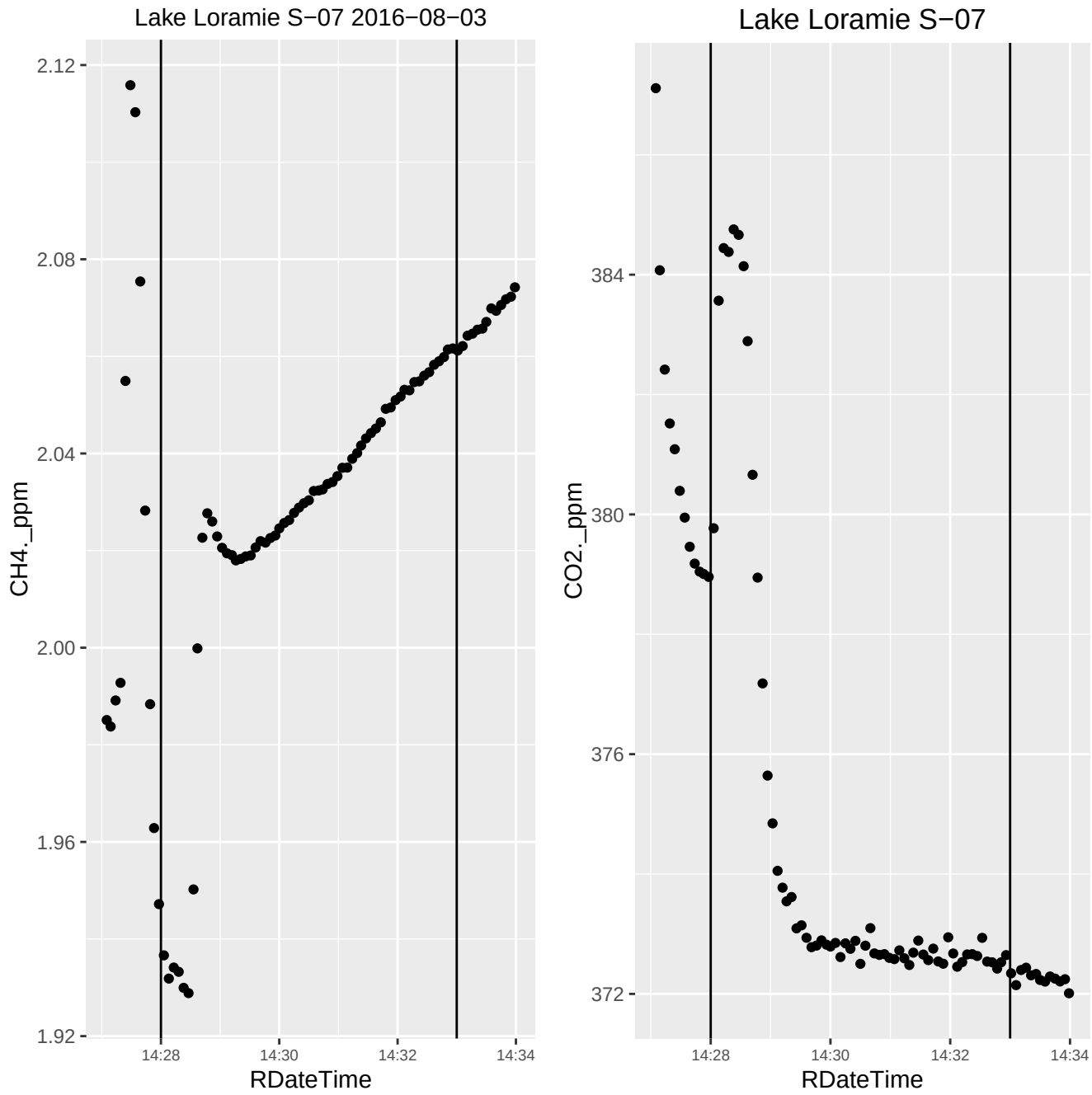

Lake Loramie S−05 2016−08−03
CH4._ppm
2.04
2.00
1.96
1.92
1.88
12:48
12:50
12:52
12:54
RDateTime
Lake Loramie S−05
CO2._ppm
420
400
380
12:48
12:50
12:52
12:54
RDateTime

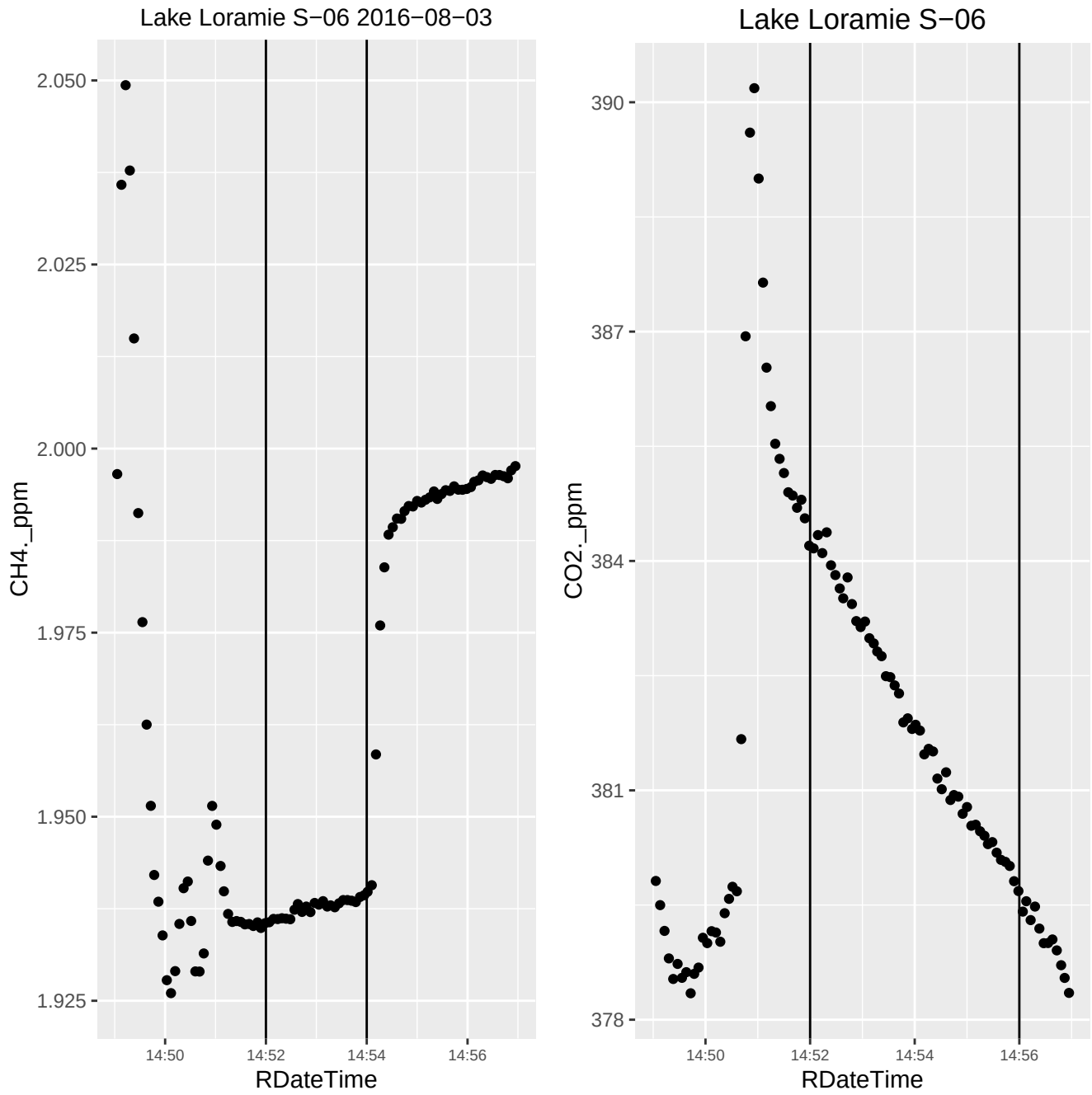

Lake Loramie S−01 2016−08−03
Lake Loramie S−01
CH4._ppm
CO2._ppm
3.0
2.7
2.4
2.1
420
410
400
390
380
13:12
13:14
13:16
13:18
13:20
RDateTime
RDateTime

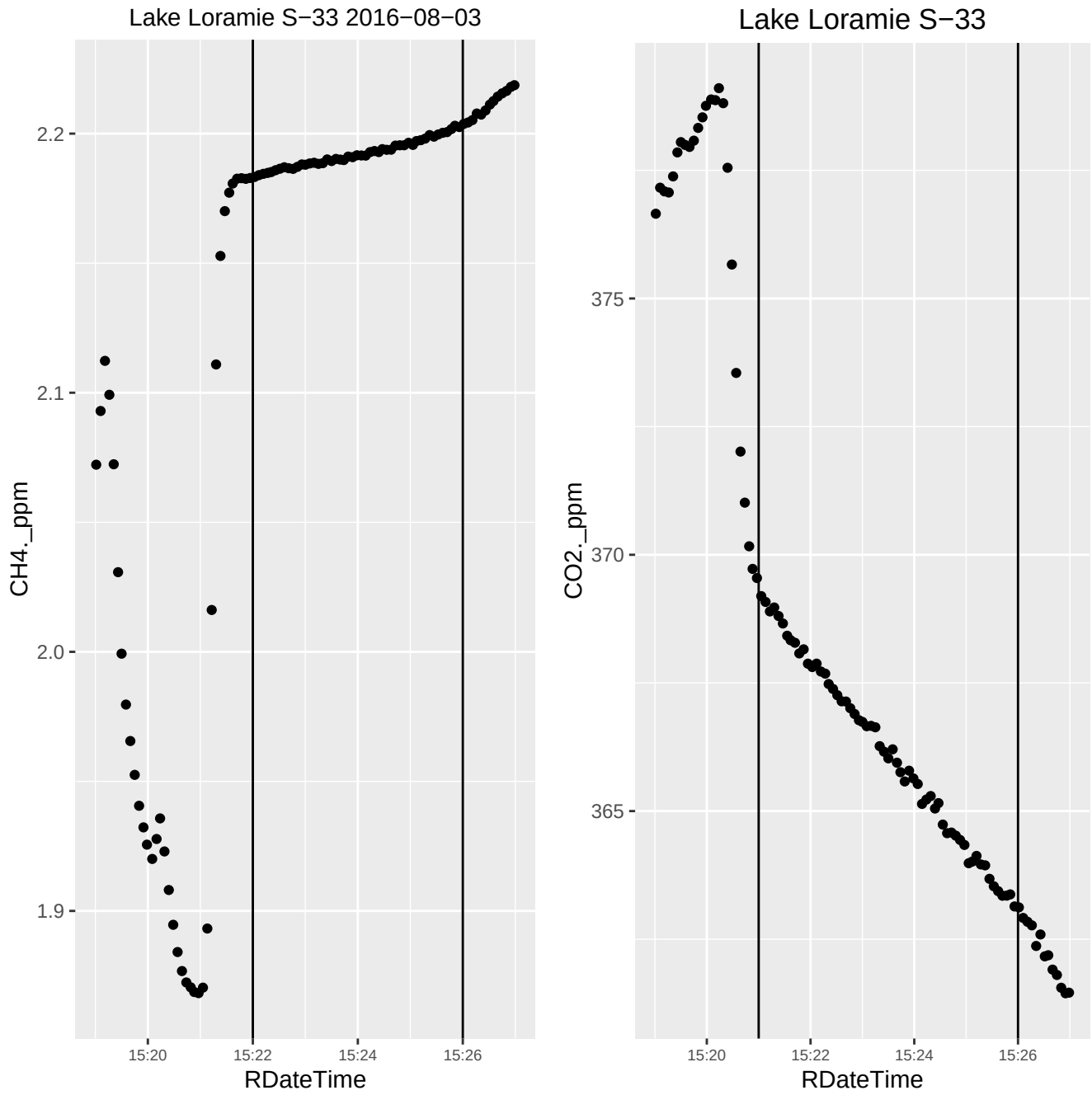

Lake Loramie S−09 2016−08−03
CH4._ppm
20
15
10
5
13:30
13:32
13:34
13:36
RDateTime
Lake Loramie S−09
CO2._ppm
395
390
385
380
375
370
13:30
13:32
13:34
13:36
RDateTime

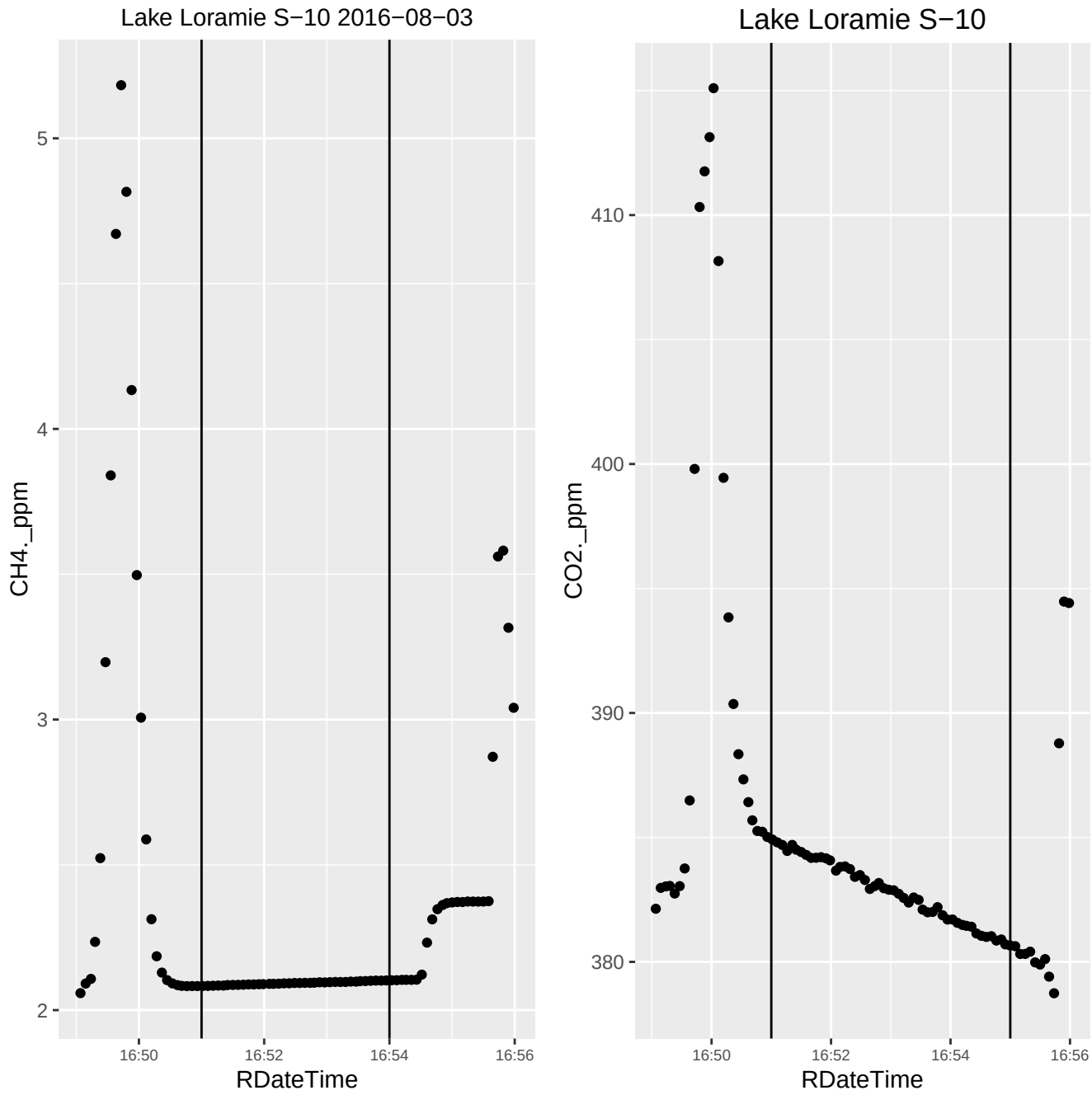

Lake Loramie S−04 2016−08−03
CH4._ppm
8
6
4
2
13:50
13:52
13:54
13:56
13:58
RDateTime
Lake Loramie S−04
CO2._ppm
380.0
377.5
375.0
372.5
370.0
367.5
13:50
13:52
13:54
13:56
13:58
RDateTime

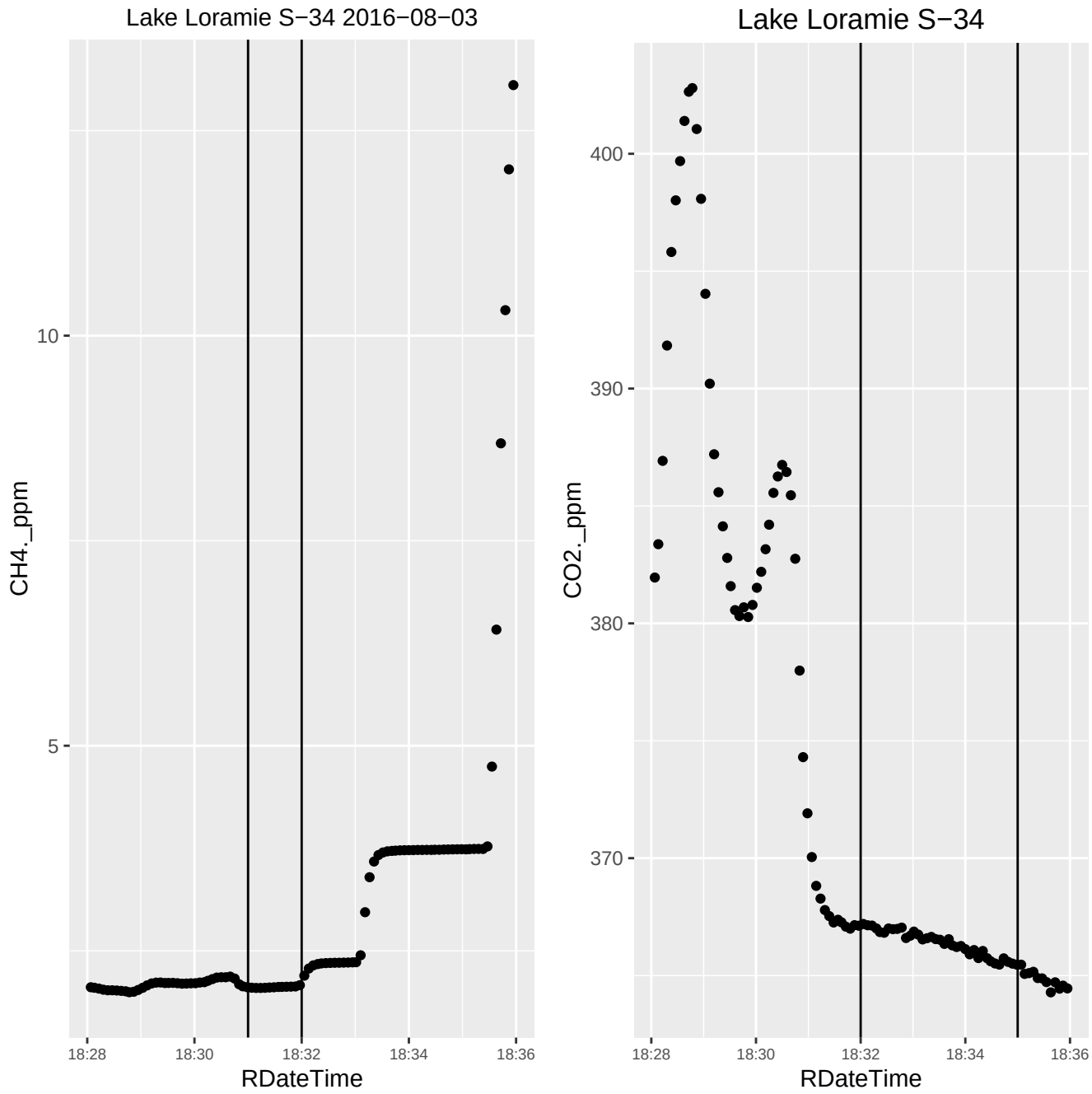

Lake Loramie S−03 2016−08−03
CH4._ppm
40
30
20
10
14:12
14:14
14:16
14:18
RDateTime
Lake Loramie S−03
CO2._ppm
420
400
380
14:12
14:14
14:16
14:18
RDateTime

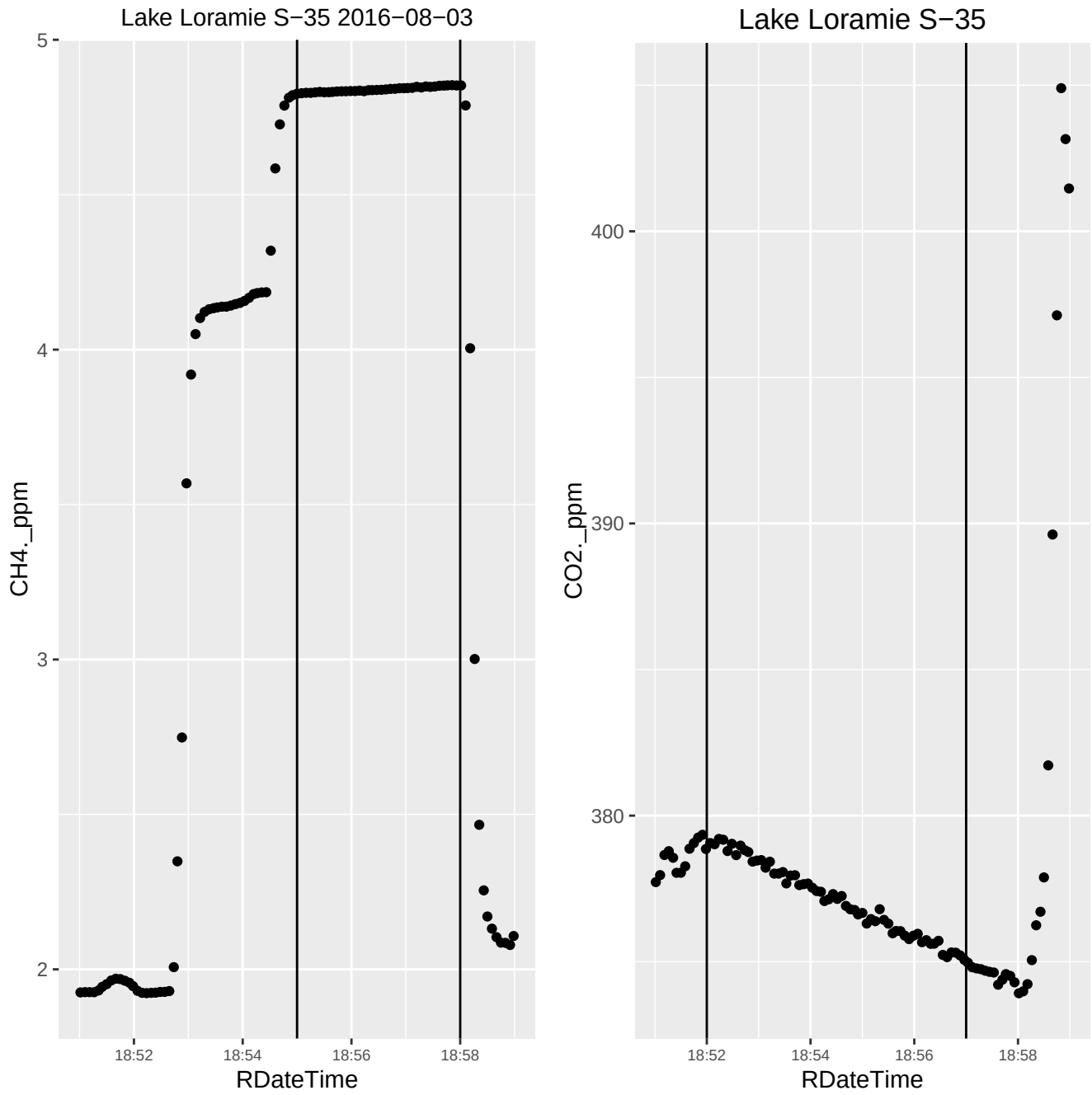

Lake Loramie S−07 2016−08−03
CH4._ppm
2.12
2.08
2.04
2.00
1.96
1.92
14:28
14:30
14:32
14:34
RDateTime
Lake Loramie S−07
CO2._ppm
384
380
376
372
14:28
14:30
14:32
14:34
RDateTime

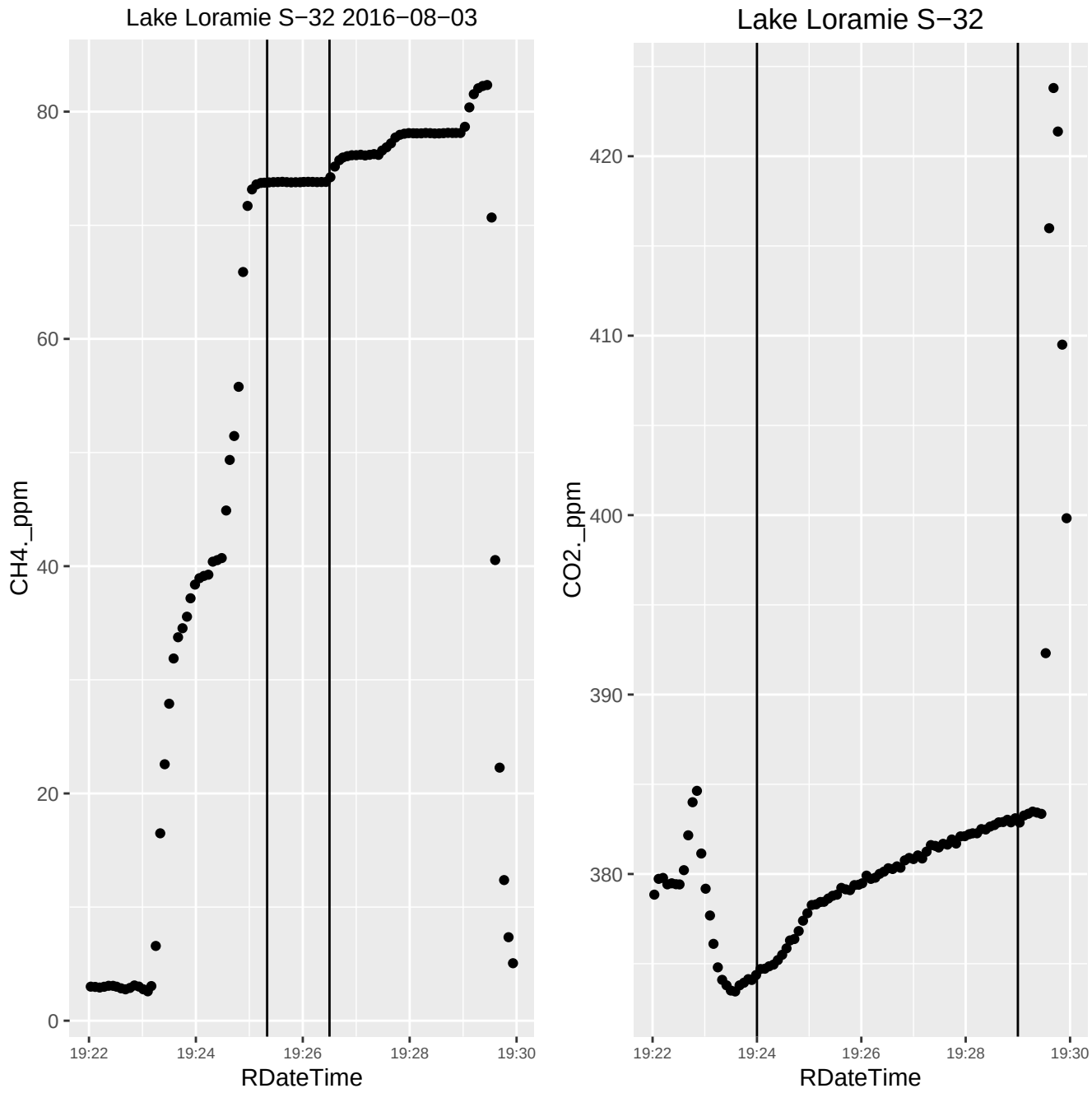

Lake Loramie S−06 2016−08−03
CH4._ppm
2.050
2.025
2.000
1.975
1.950
1.925
14:50
14:52
14:54
14:56
RDateTime
Lake Loramie S−06
CO2._ppm
390
387
384
381
378
14:50
14:52
14:54
14:56
RDateTime

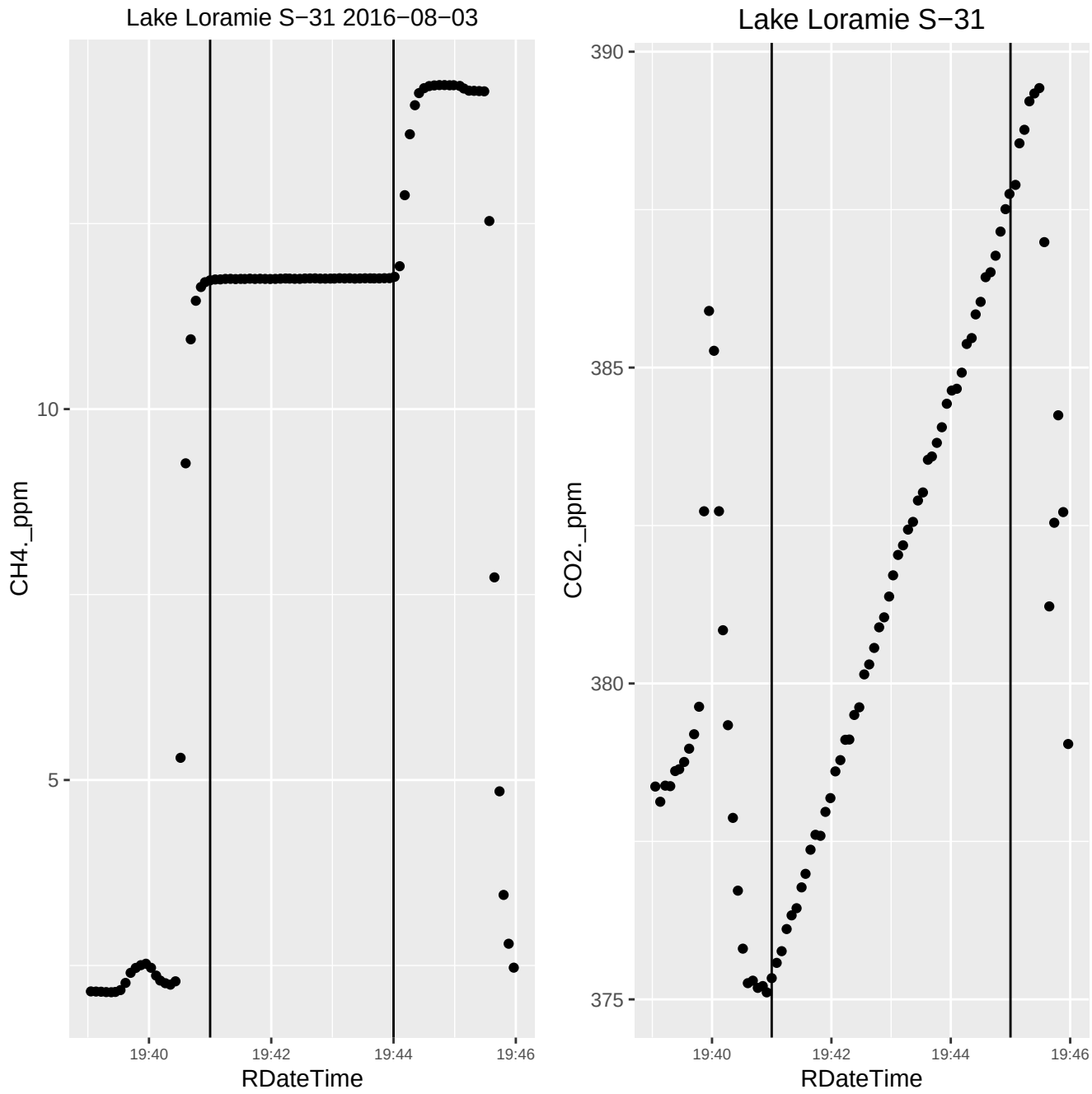

Lake Loramie S−33 2016−08−03
CH4._ppm
2.2
2.1
2.0
1.9
15:20
15:22
15:24
15:26
RDateTime
Lake Loramie S−33
CO2._ppm
375
370
365
15:20
15:22
15:24
15:26
RDateTime

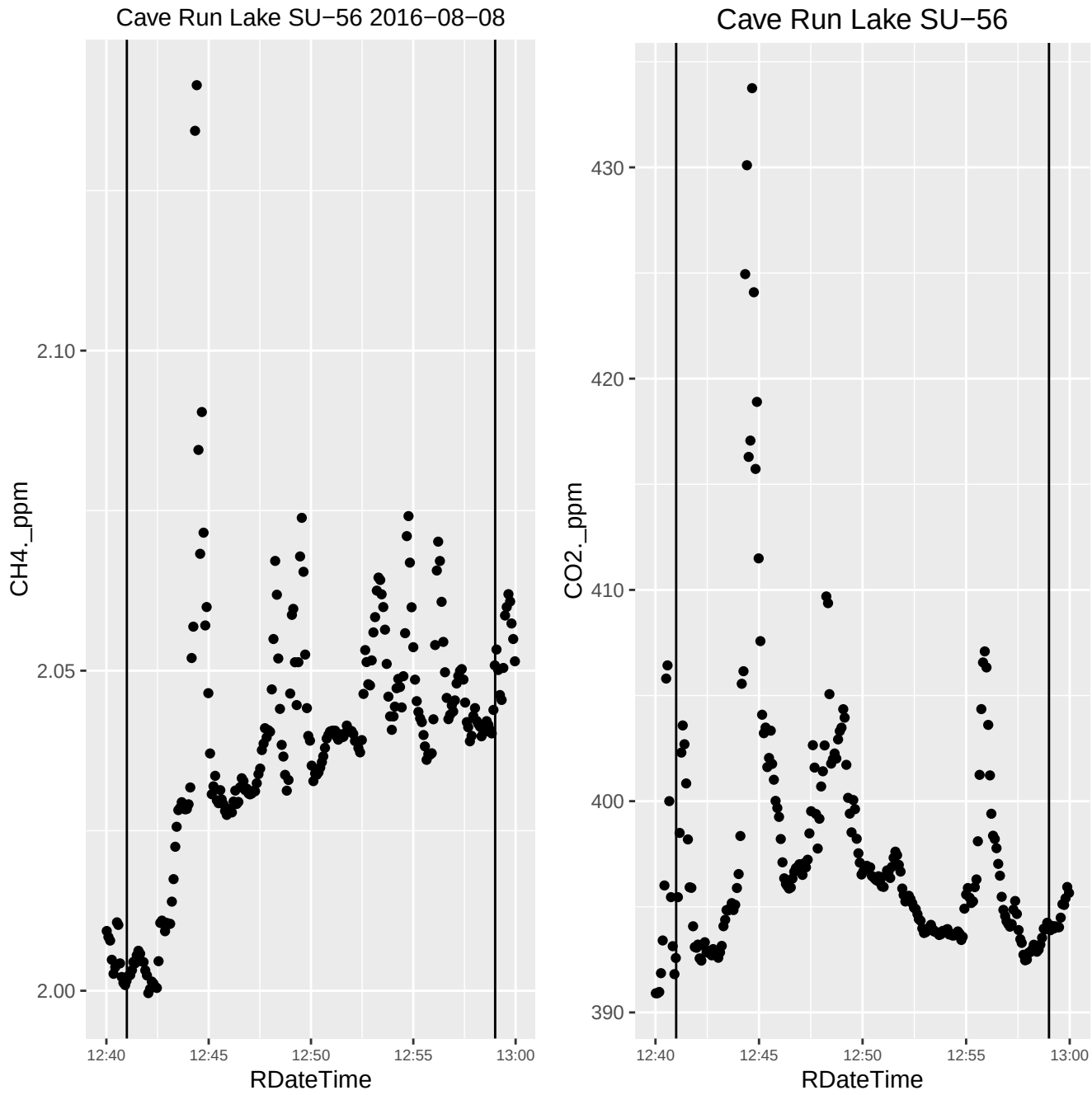

Lake Loramie S−10 2016−08−03
CH4._ppm
5
4
3
2
16:50
16:52
16:54
16:56
RDateTime
Lake Loramie S−10
CO2._ppm
410
400
390
380
16:50
16:52
16:54
16:56
RDateTime

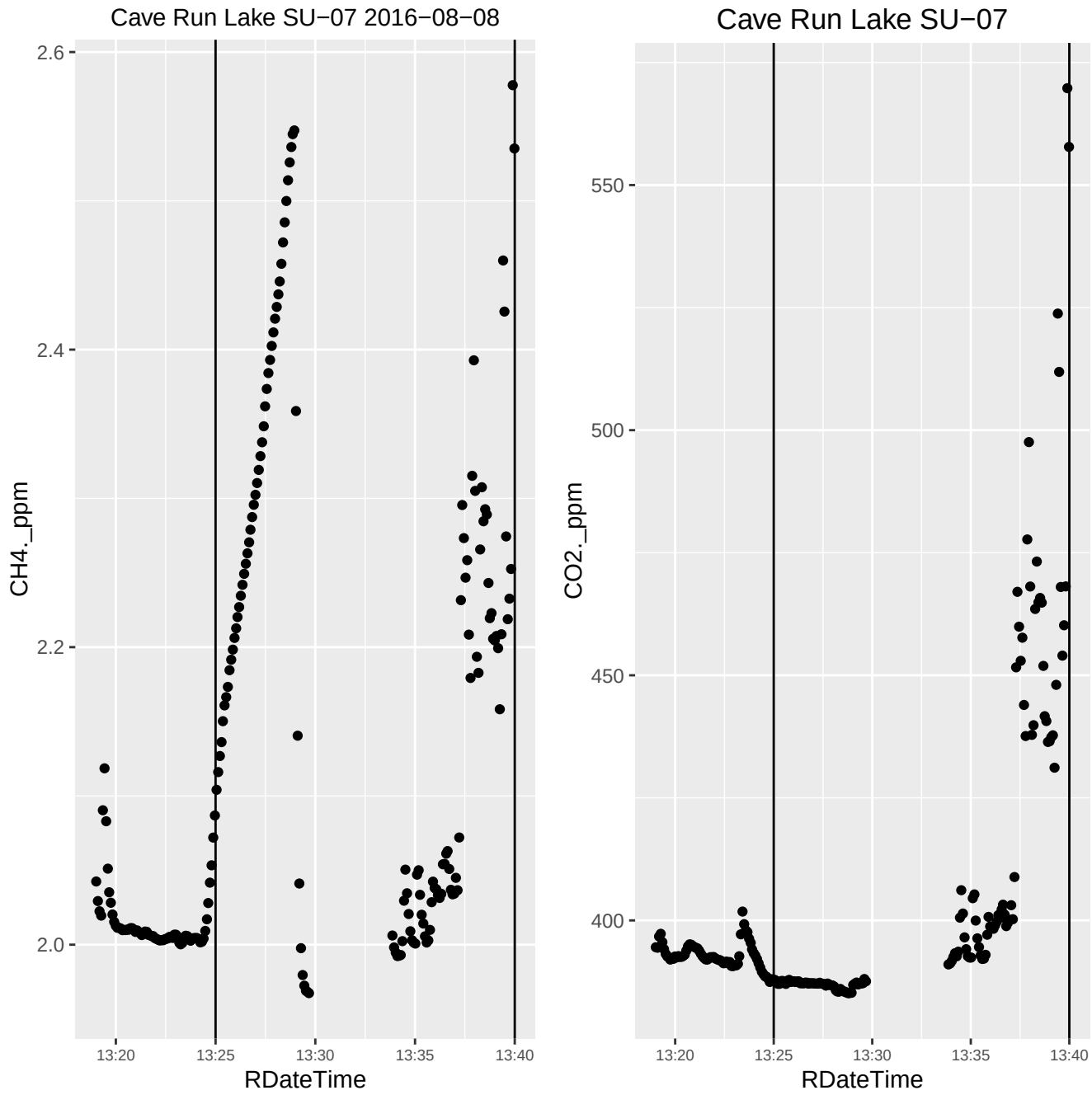

Lake Loramie S−34 2016−08−03
CH4._ppm
10
5
18:28
18:30
18:32
18:34
18:36
RDateTime
Lake Loramie S−34
CO2._ppm
400
390
380
370
18:28
18:30
18:32
18:34
18:36
RDateTime

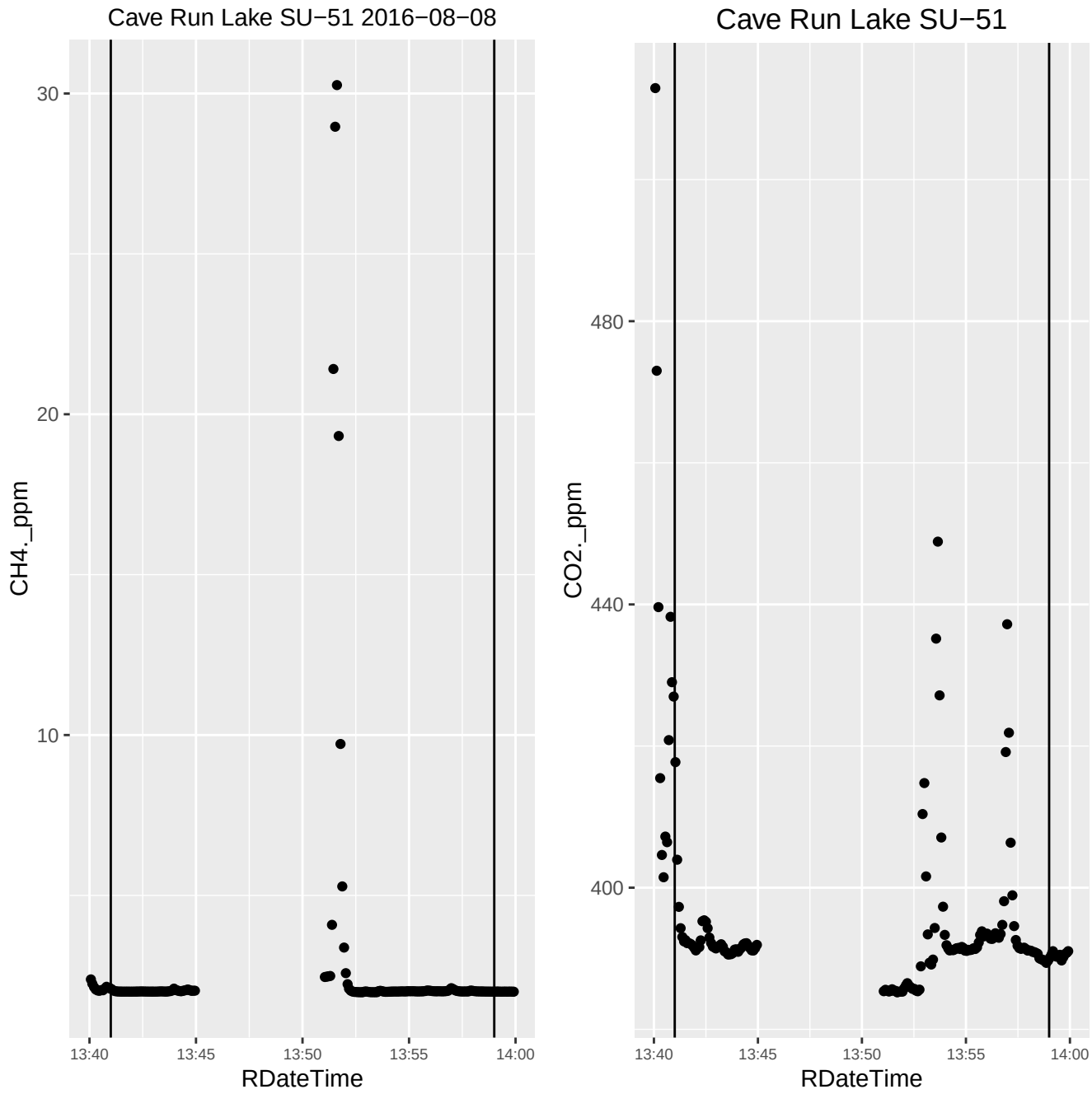

Lake Loramie S−35 2016−08−03
CH4._ppm
5
4
3
2
18:52
18:54
18:56
18:58
RDateTime
Lake Loramie S−35
CO2._ppm
400
390
380
18:52
18:54
18:56
18:58
RDateTime

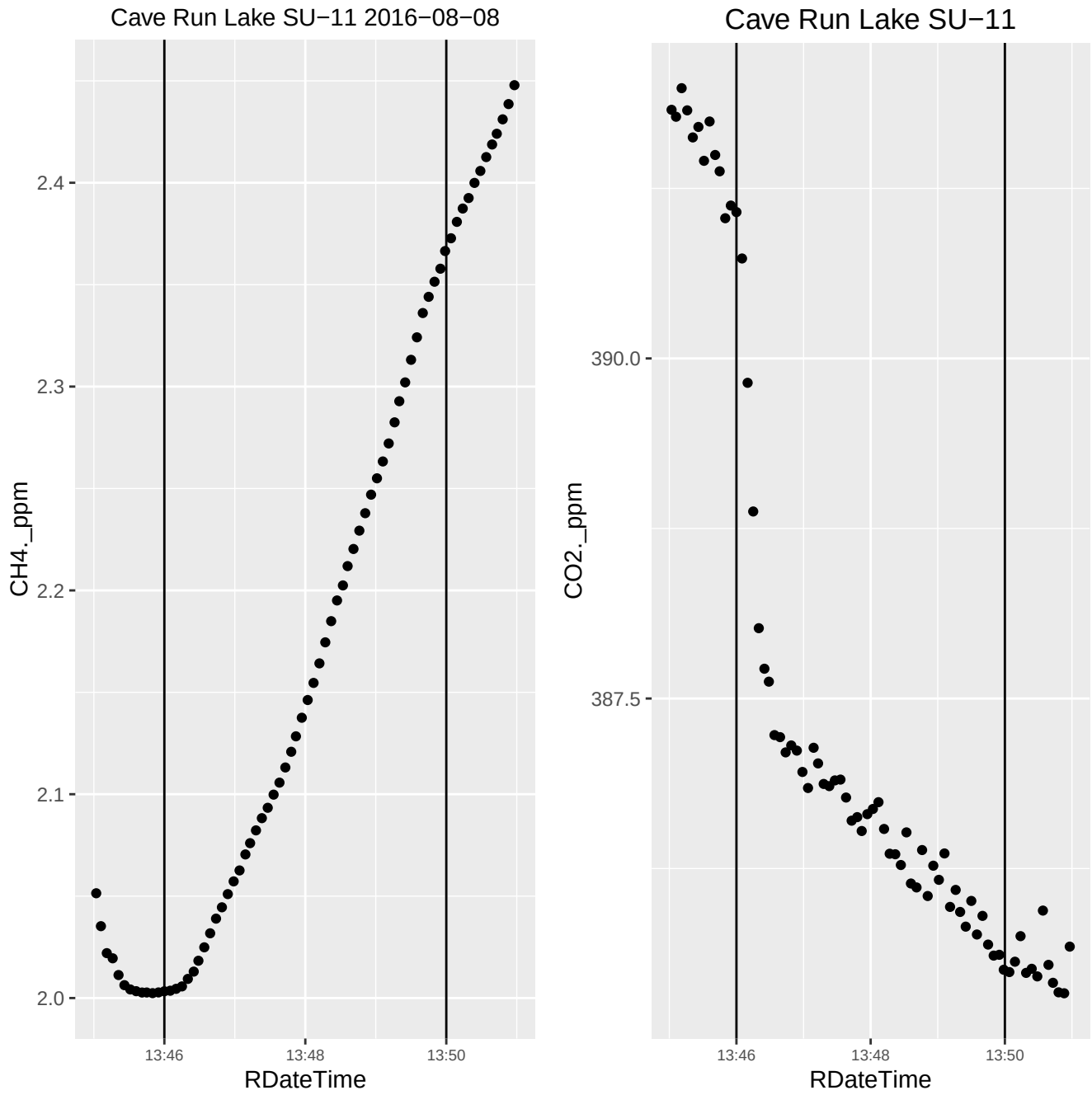

Lake Loramie S−32 2016−08−03
CH4._ppm
0
20
40
60
80
19:22
19:24
19:26
19:28
19:30
RDateTime
Lake Loramie S−32
CO2._ppm
380
390
400
410
420
19:22
19:24
19:26
19:28
19:30
RDateTime

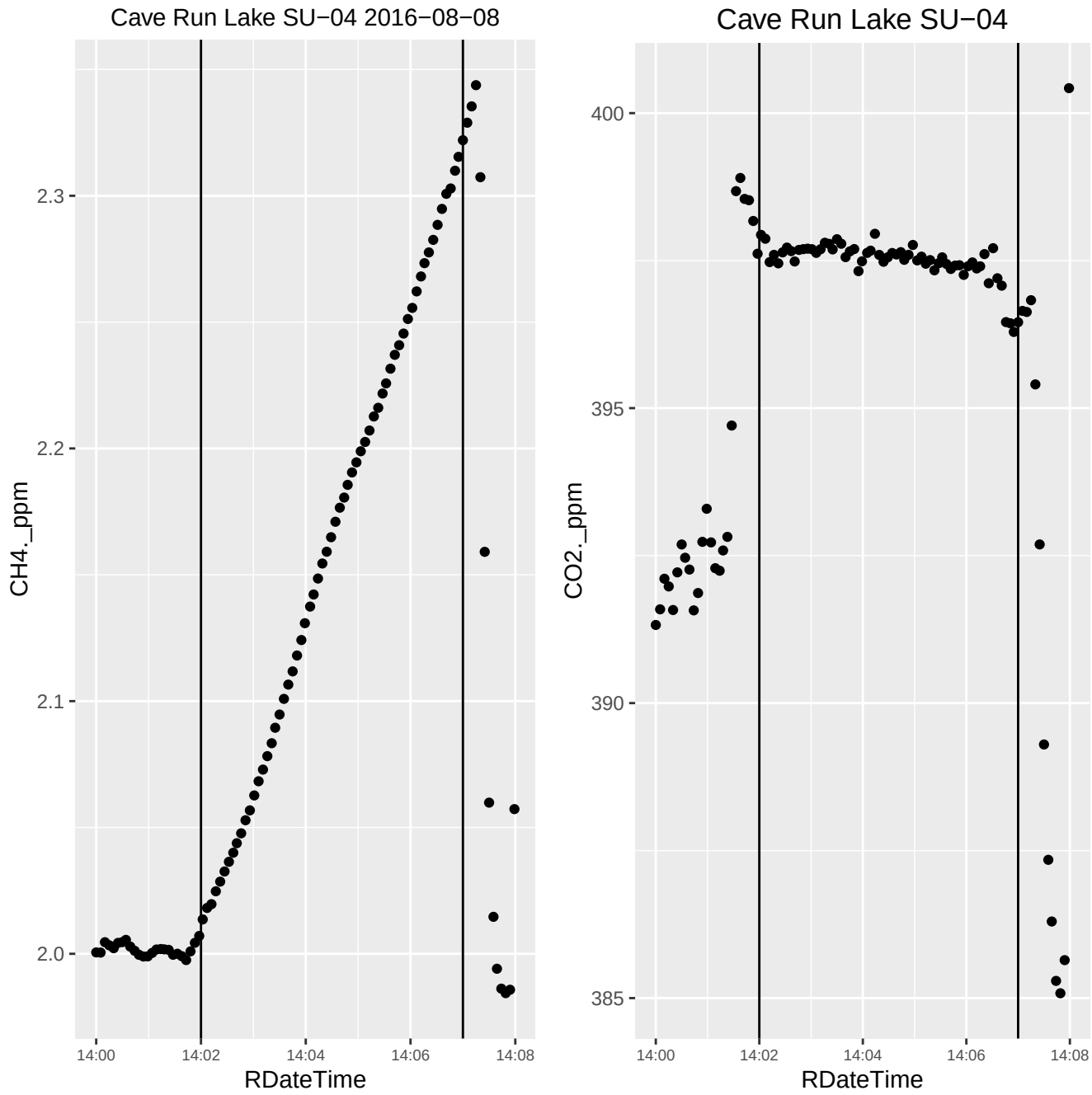

Lake Loramie S−31 2016−08−03
CH4._ppm
10
5
19:40
19:42
19:44
19:46
RDateTime
Lake Loramie S−31
CO2._ppm
390
385
380
375
19:40
19:42
19:44
19:46
RDateTime

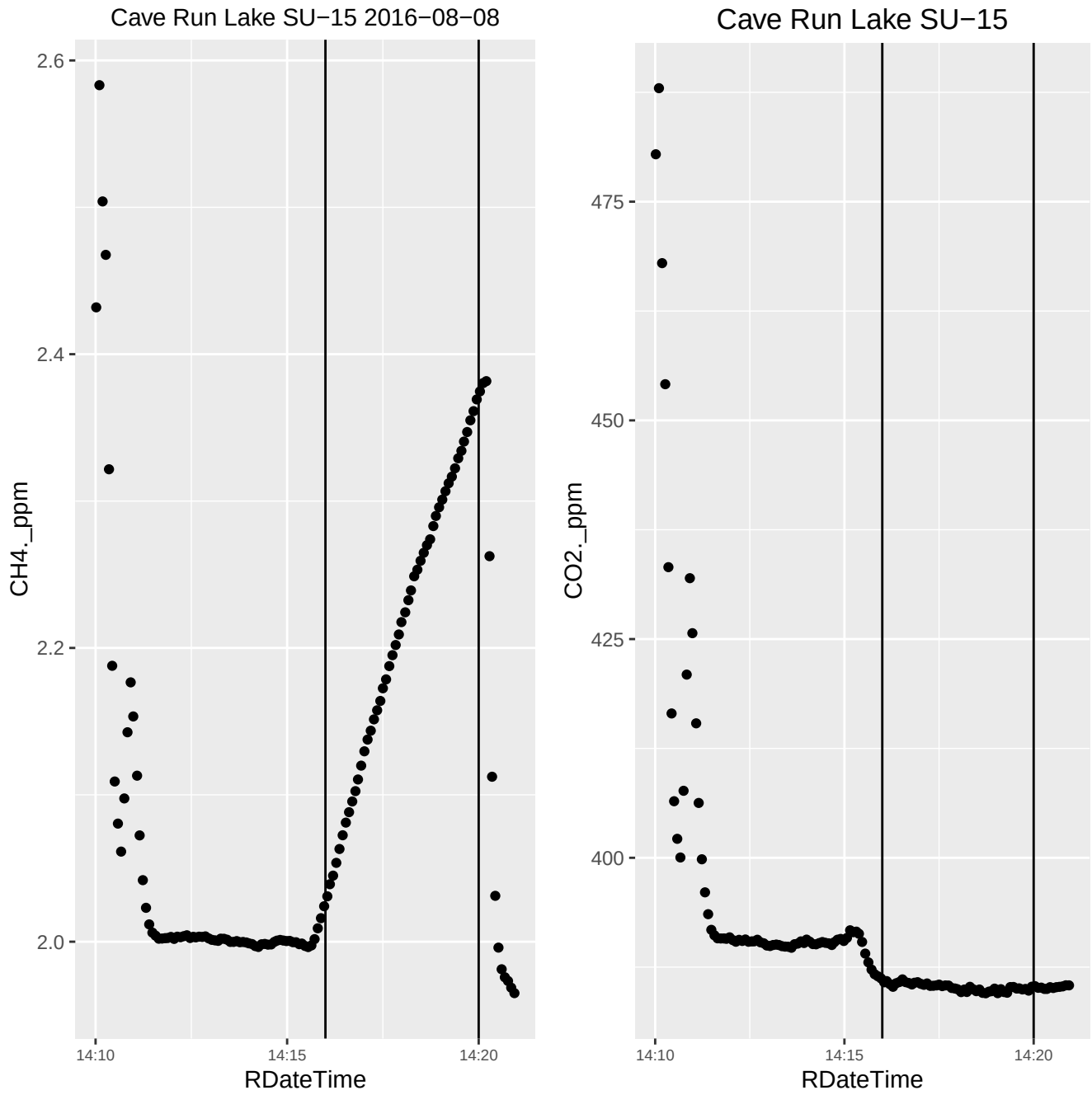

Cave Run Lake SU−56 2016−08−08
CH4._ppm
2.10
2.05
2.00
12:40
12:45
12:50
12:55
13:00
RDateTime
Cave Run Lake SU−56
CO2._ppm
430
420
410
400
390
12:40
12:45
12:50
12:55
13:00
RDateTime

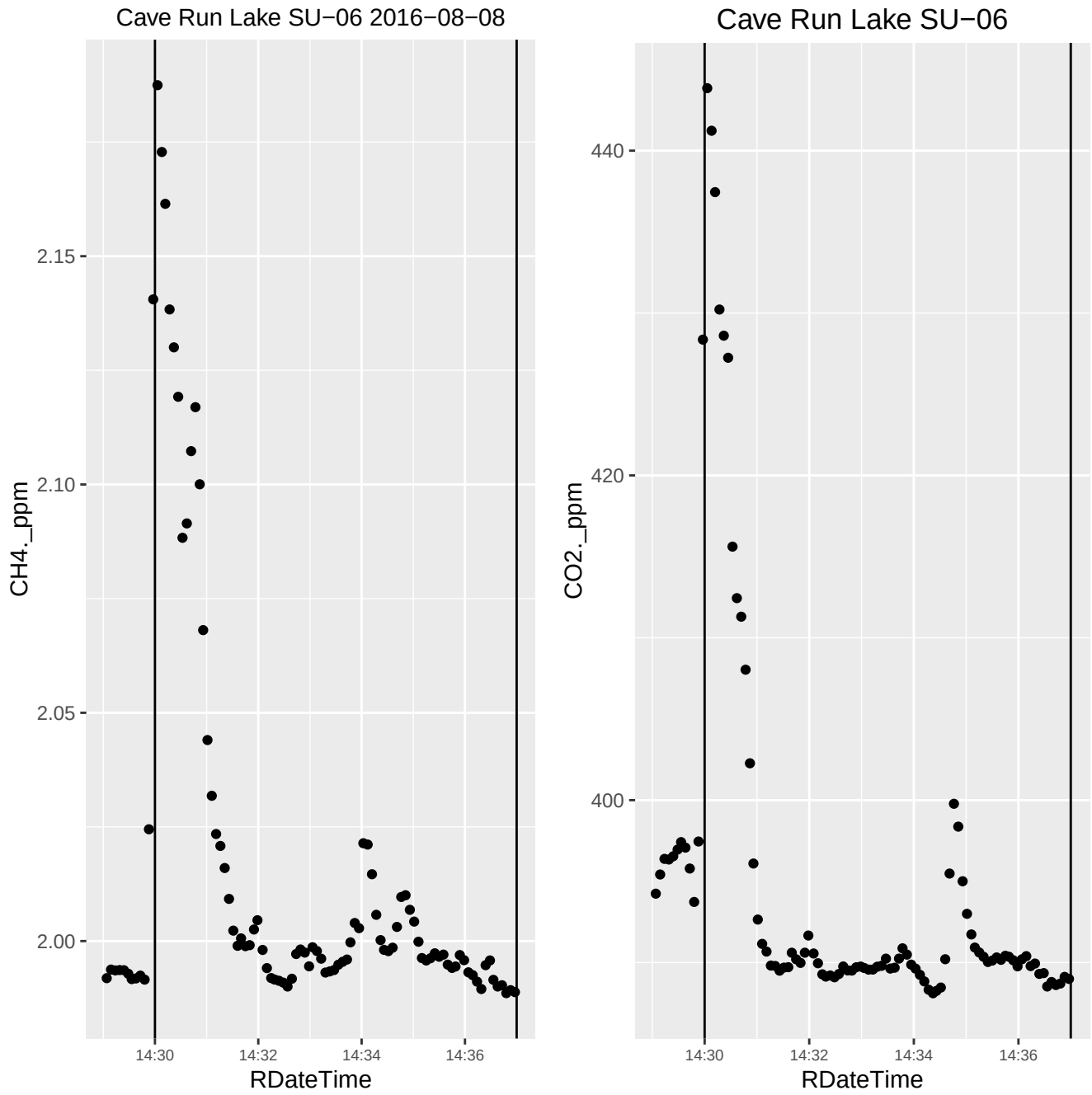

Cave Run Lake SU−07 2016−08−08
CH4._ppm
2.6
2.4
2.2
2.0
13:20
13:25
13:30
13:35
13:40
RDateTime
Cave Run Lake SU−07
CO2._ppm
550
500
450
400
13:20
13:25
13:30
13:35
13:40
RDateTime

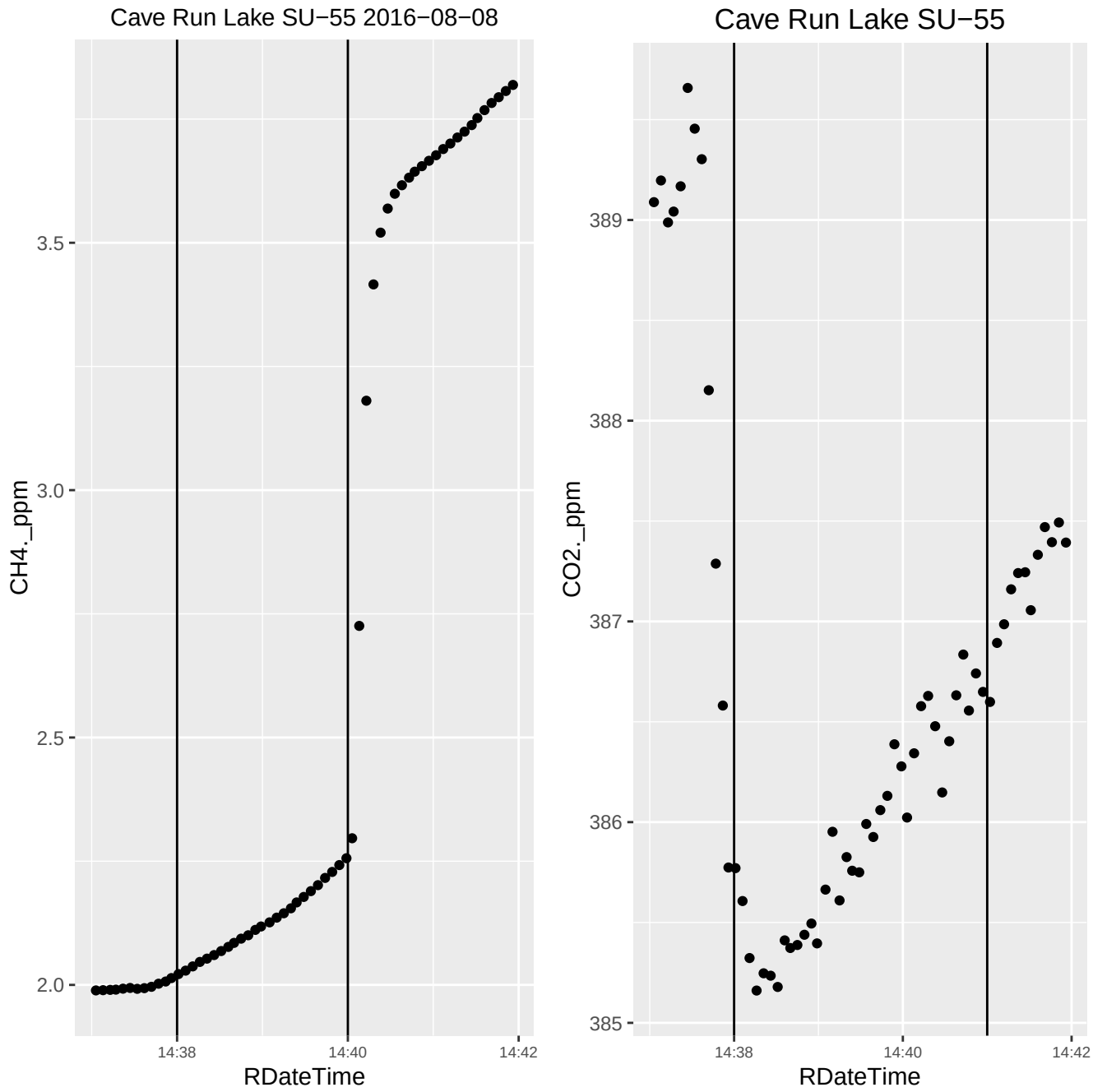

Cave Run Lake SU−51 2016−08−08
CH4._ppm
30
20
10
13:40
13:45
13:50
13:55
14:00
RDateTime
Cave Run Lake SU−51
CO2._ppm
480
440
400
13:40
13:45
13:50
13:55
14:00
RDateTime

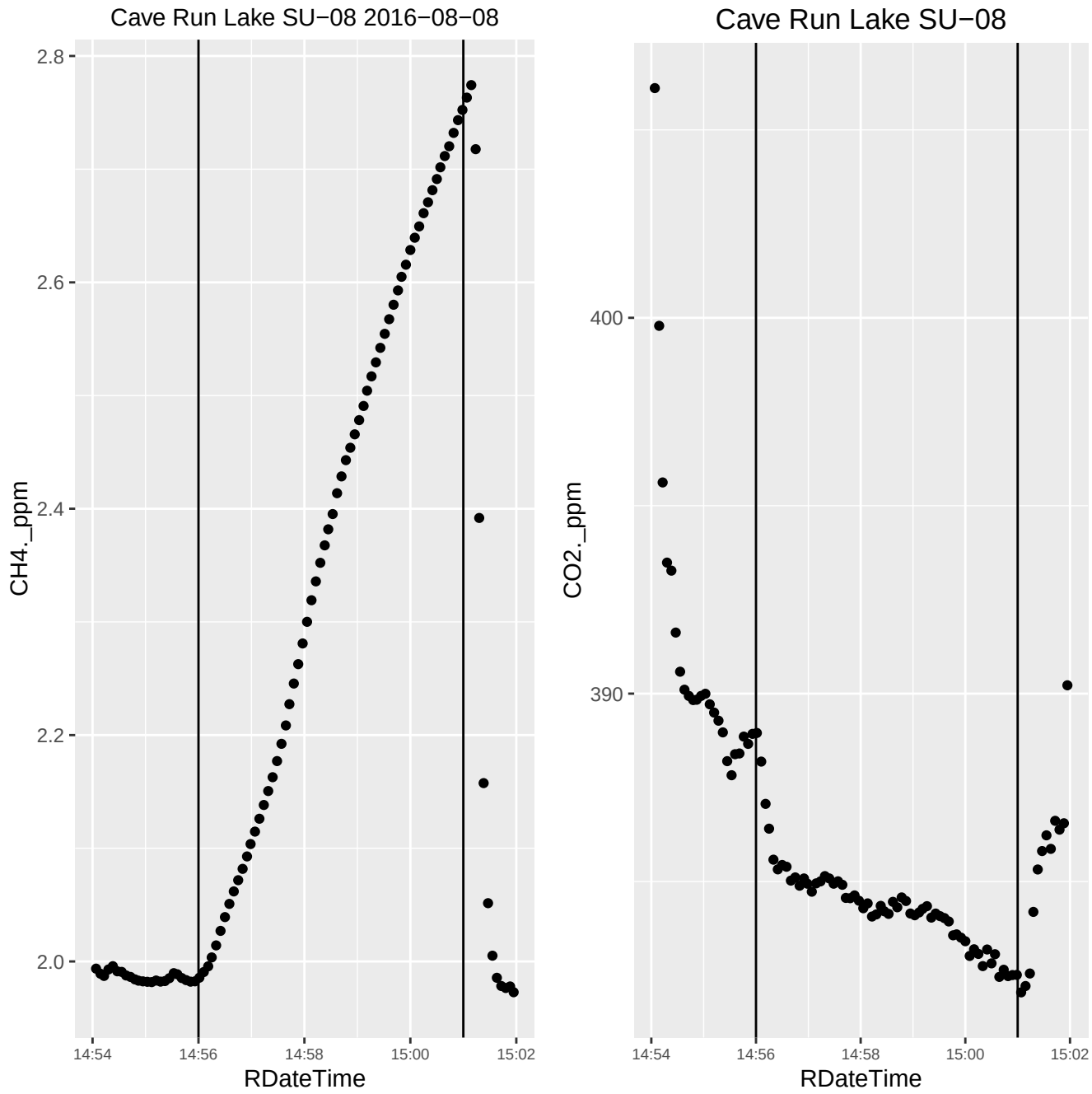

Cave Run Lake SU−11 2016−08−08
CH4._ppm
2.4
2.3
2.2
2.1
2.0
13:46
13:48
13:50
RDateTime
Cave Run Lake SU−11
CO2._ppm
390.0
387.5
13:46
13:48
13:50
RDateTime

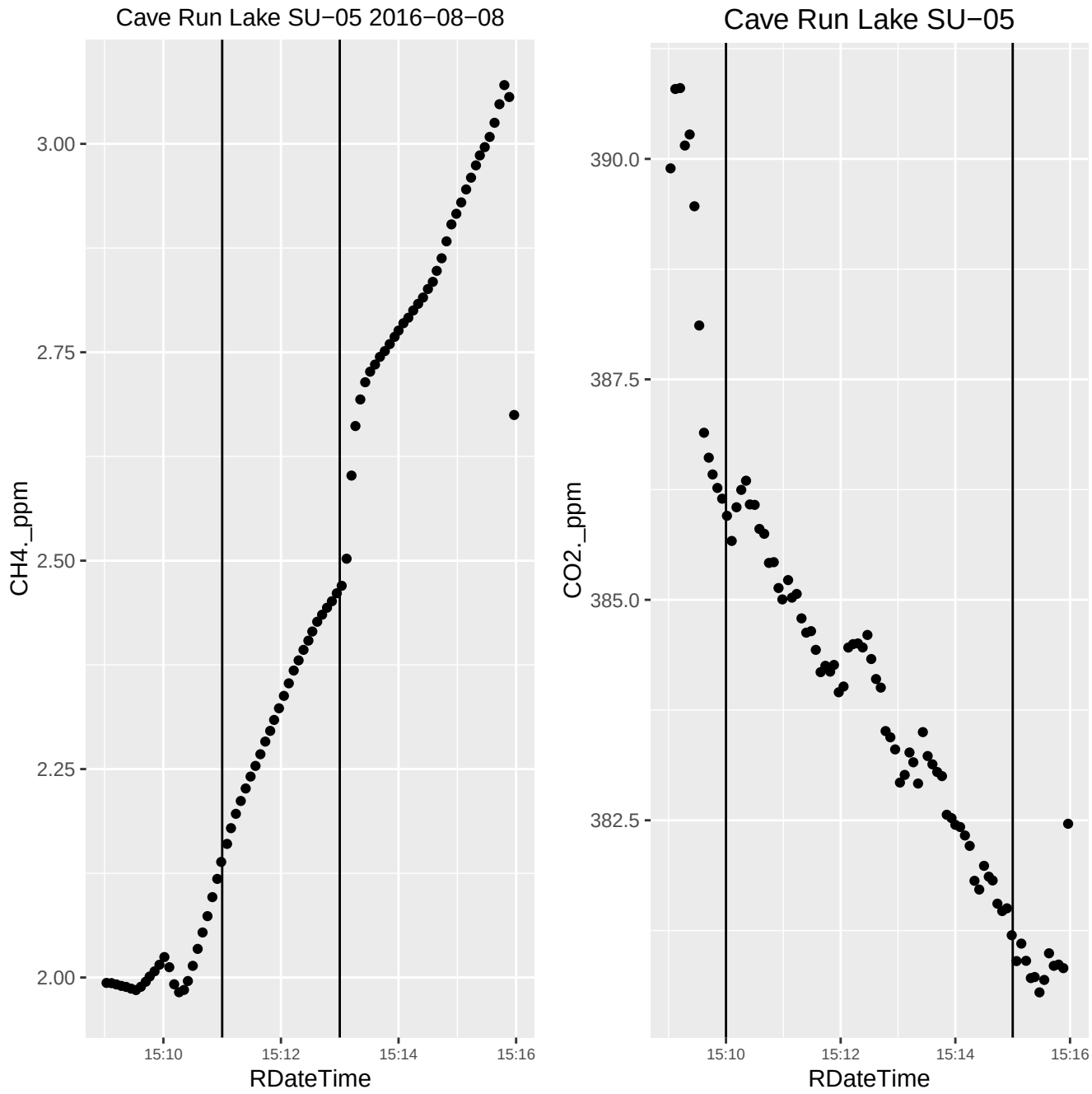

Cave Run Lake SU−04 2016−08−08
CH4._ppm
2.3
2.2
2.1
2.0
14:00
14:02
14:04
14:06
14:08
RDateTime
Cave Run Lake SU−04
CO2._ppm
400
395
390
385
14:00
14:02
14:04
14:06
14:08
RDateTime

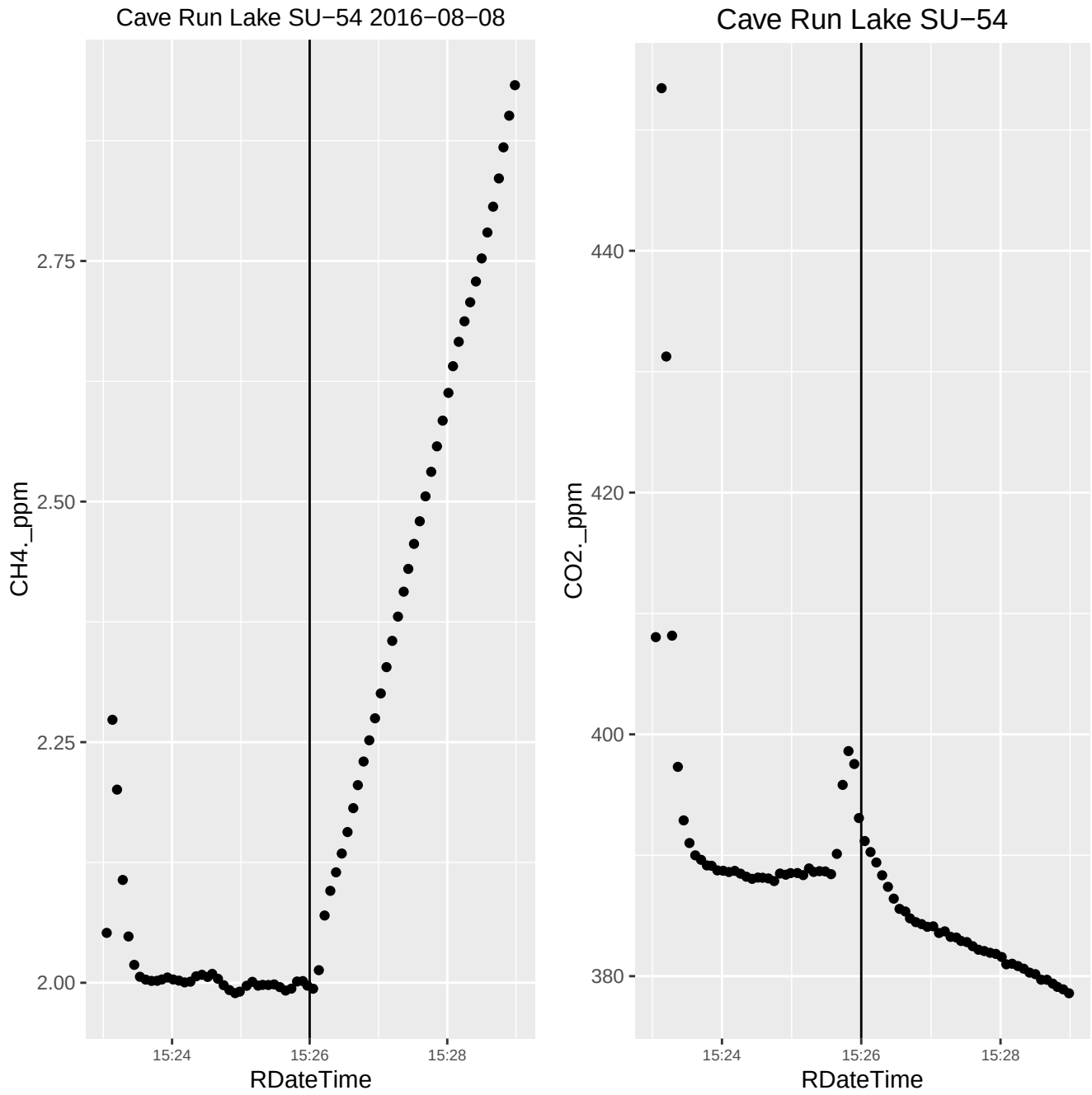

Cave Run Lake SU−15 2016−08−08
CH4._ppm
2.6
2.4
2.2
2.0
14:10
14:15
14:20
RDateTime
Cave Run Lake SU−15
CO2._ppm
475
450
425
400
14:10
14:15
14:20
RDateTime

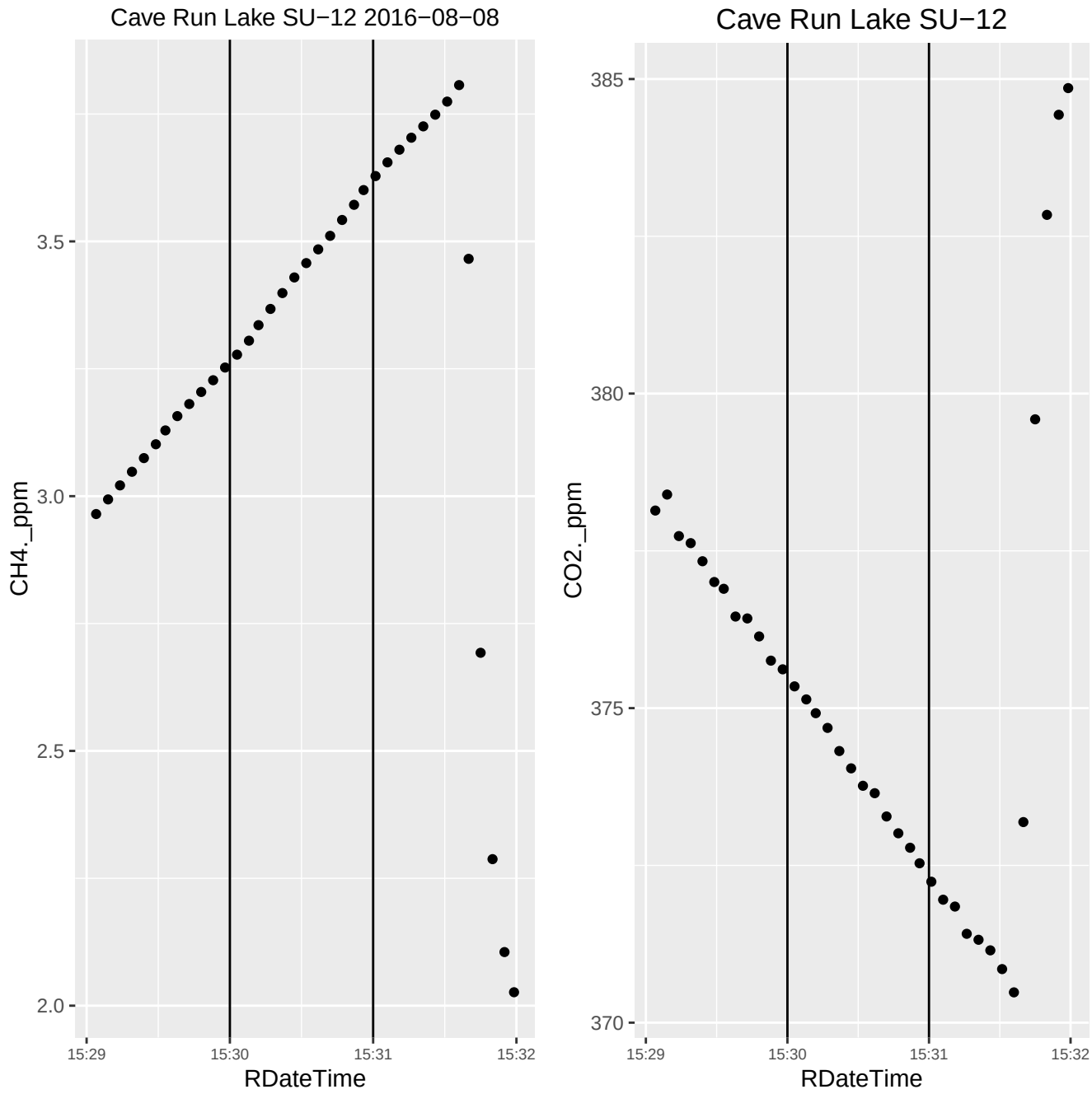

Cave Run Lake SU−06 2016−08−08
CH4._ppm
2.15
2.10
2.05
2.00
14:30
14:32
14:34
14:36
RDateTime
Cave Run Lake SU−06
CO2._ppm
440
420
400
14:30
14:32
14:34
14:36
RDateTime

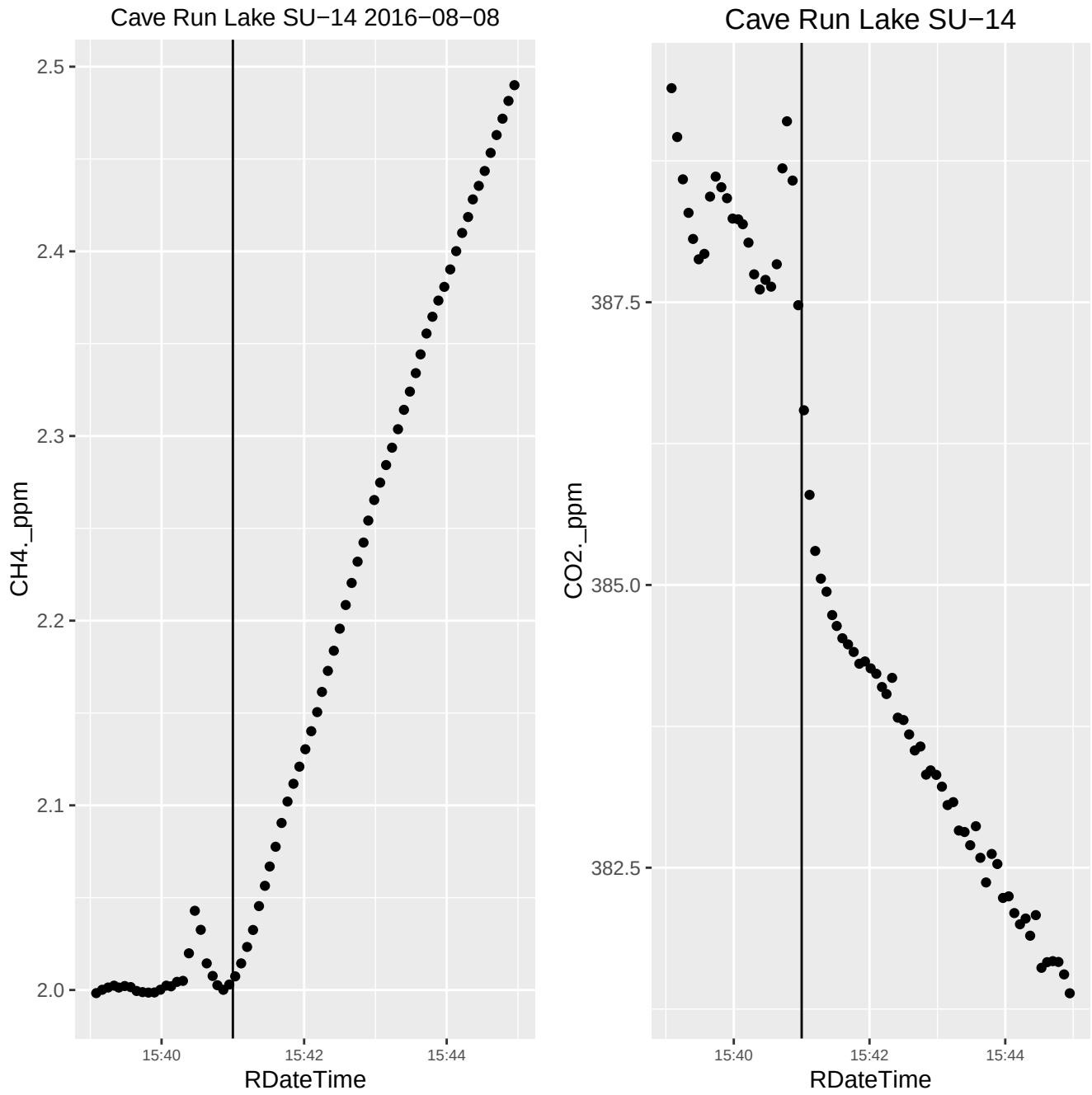

Cave Run Lake SU−55 2016−08−08
CH4._ppm
3.5
3.0
2.5
2.0
14:38
14:40
14:42
RDateTime
Cave Run Lake SU−55
CO2._ppm
389
388
387
386
385
14:38
14:40
14:42
RDateTime

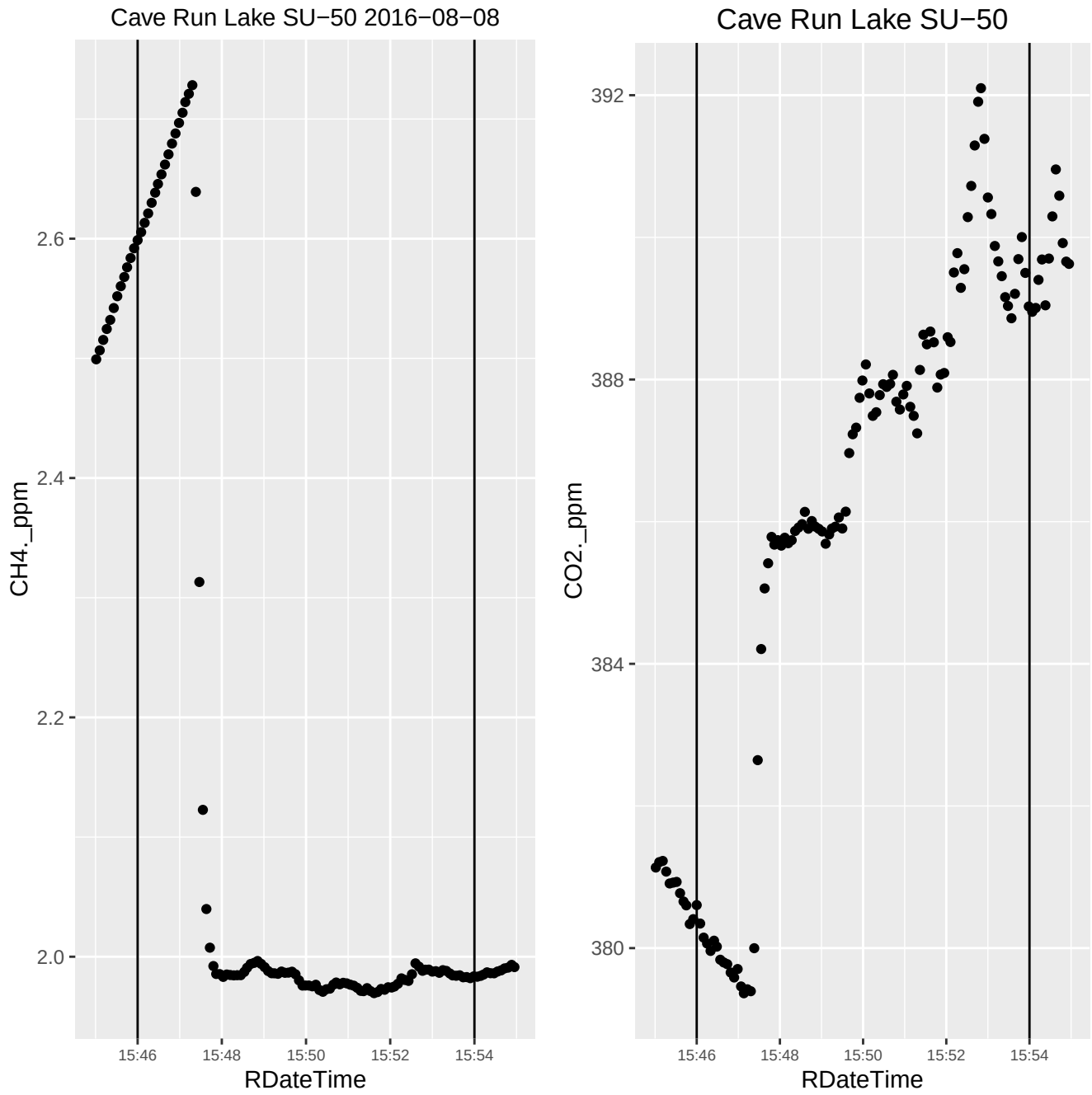

Cave Run Lake SU−08 2016−08−08
CH4._ppm
2.8
2.6
2.4
2.2
2.0
14:54
14:56
14:58
15:00
15:02
RDateTime
Cave Run Lake SU−08
CO2._ppm
400
390
14:54
14:56
14:58
15:00
15:02
RDateTime

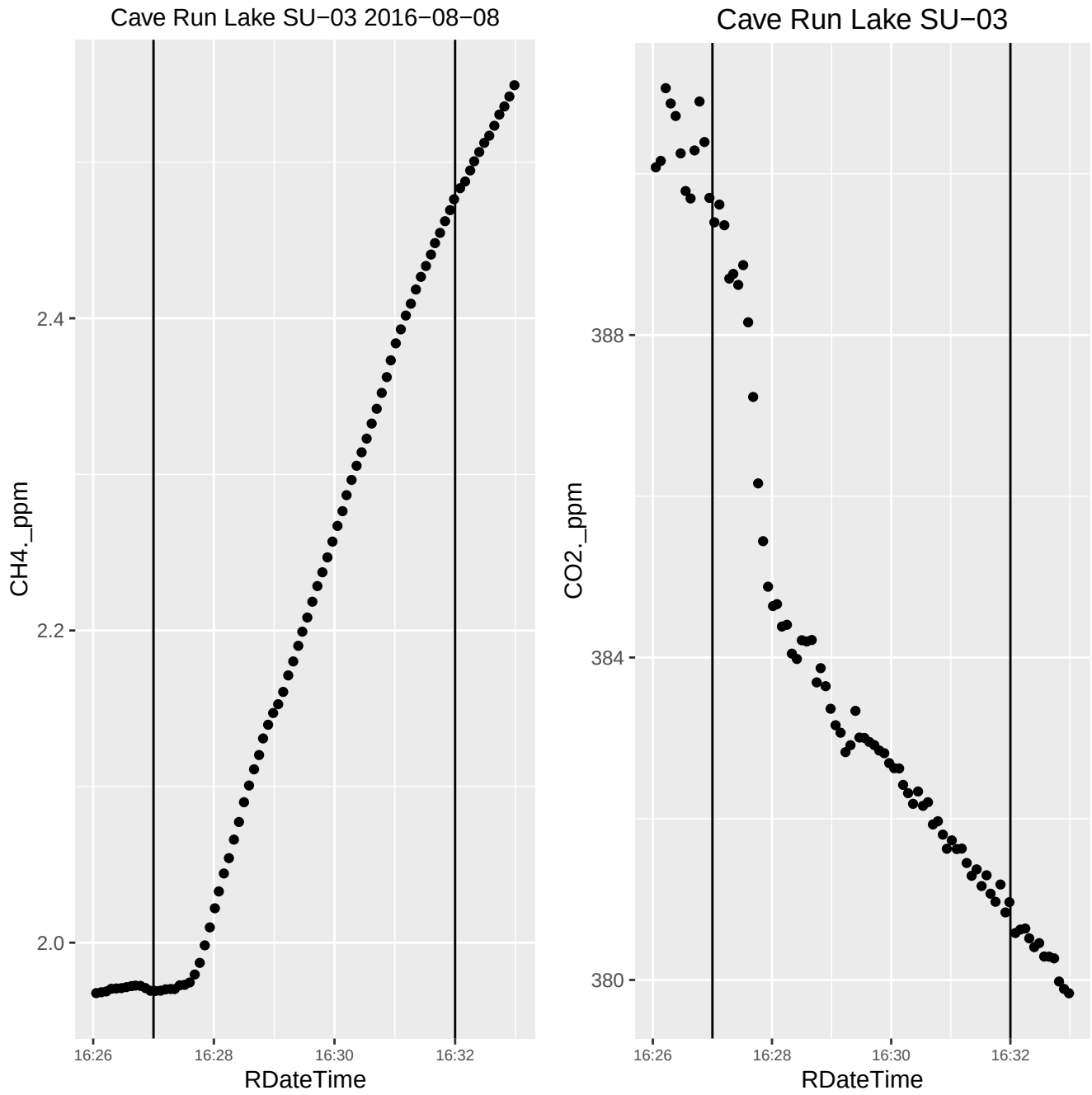

Cave Run Lake SU−05 2016−08−08
CH4._ppm
3.00
2.75
2.50
2.25
2.00
15:10
15:12
15:14
15:16
RDateTime
Cave Run Lake SU−05
CO2._ppm
390.0
387.5
385.0
382.5
15:10
15:12
15:14
15:16
RDateTime

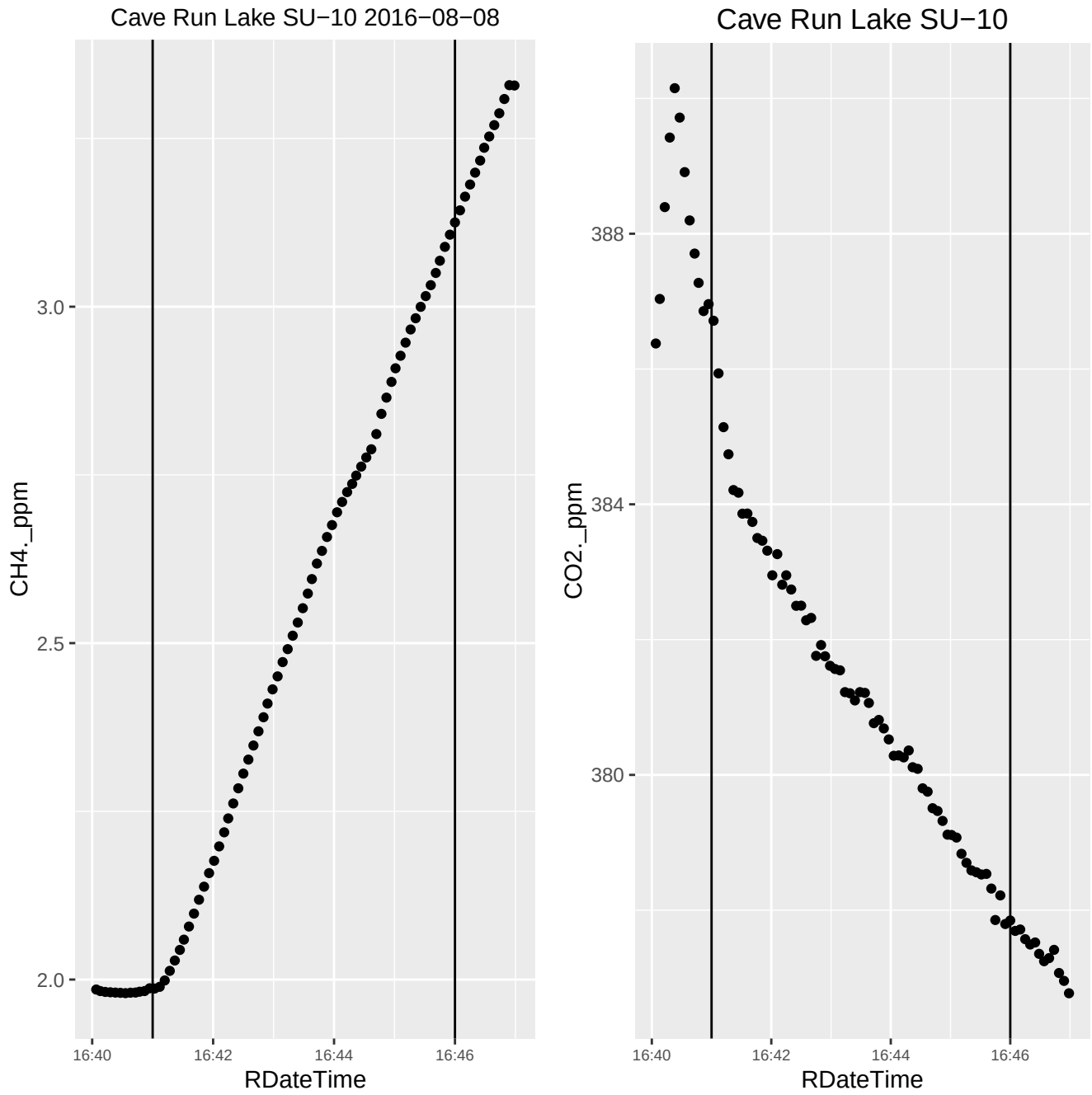

Cave Run Lake SU−54 2016−08−08
CH4._ppm
2.75
2.50
2.25
2.00
15:24
15:26
15:28
RDateTime
Cave Run Lake SU−54
CO2._ppm
440
420
400
380
15:24
15:26
15:28
RDateTime

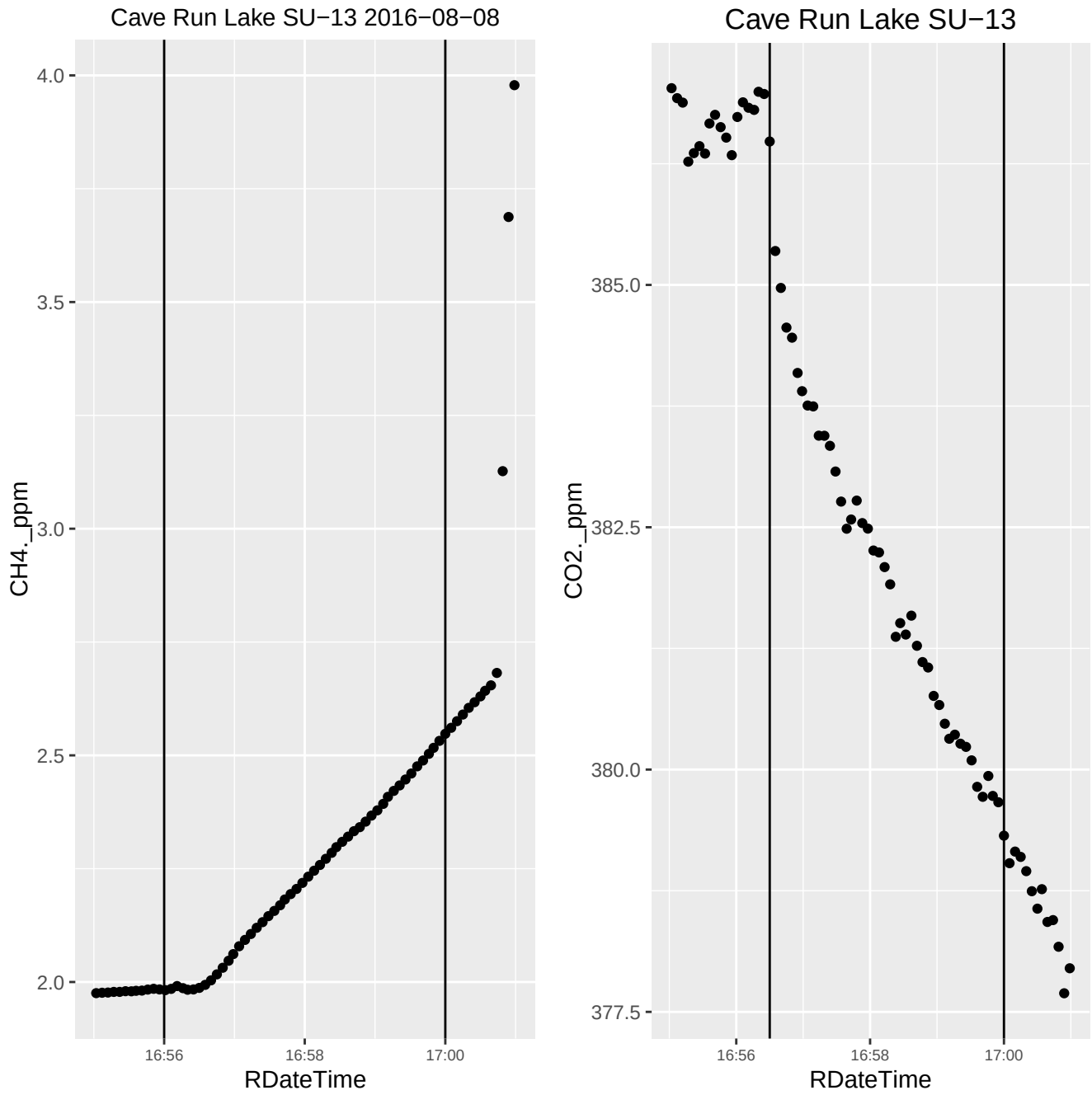

Cave Run Lake SU−12 2016−08−08
CH4._ppm
3.5
3.0
2.5
2.0
15:29
15:30
15:31
15:32
RDateTime
Cave Run Lake SU−12
CO2._ppm
385
380
375
370
15:29
15:30
15:31
15:32
RDateTime

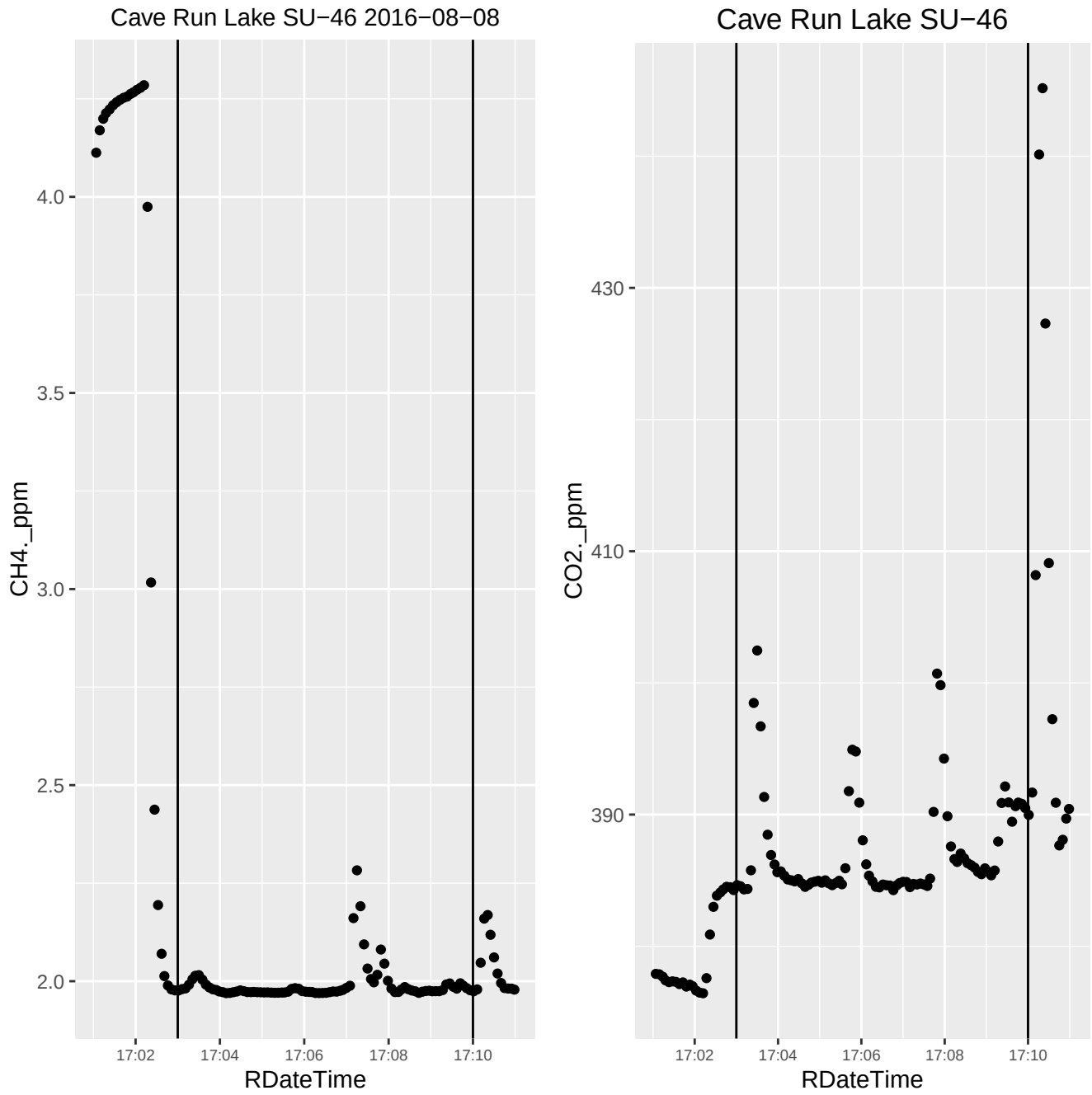

Cave Run Lake SU−14 2016−08−08
CH4._ppm
2.5
2.4
2.3
2.2
2.1
2.0
15:40
15:42
15:44
RDateTime
Cave Run Lake SU−14
CO2._ppm
387.5
385.0
382.5
15:40
15:42
15:44
RDateTime

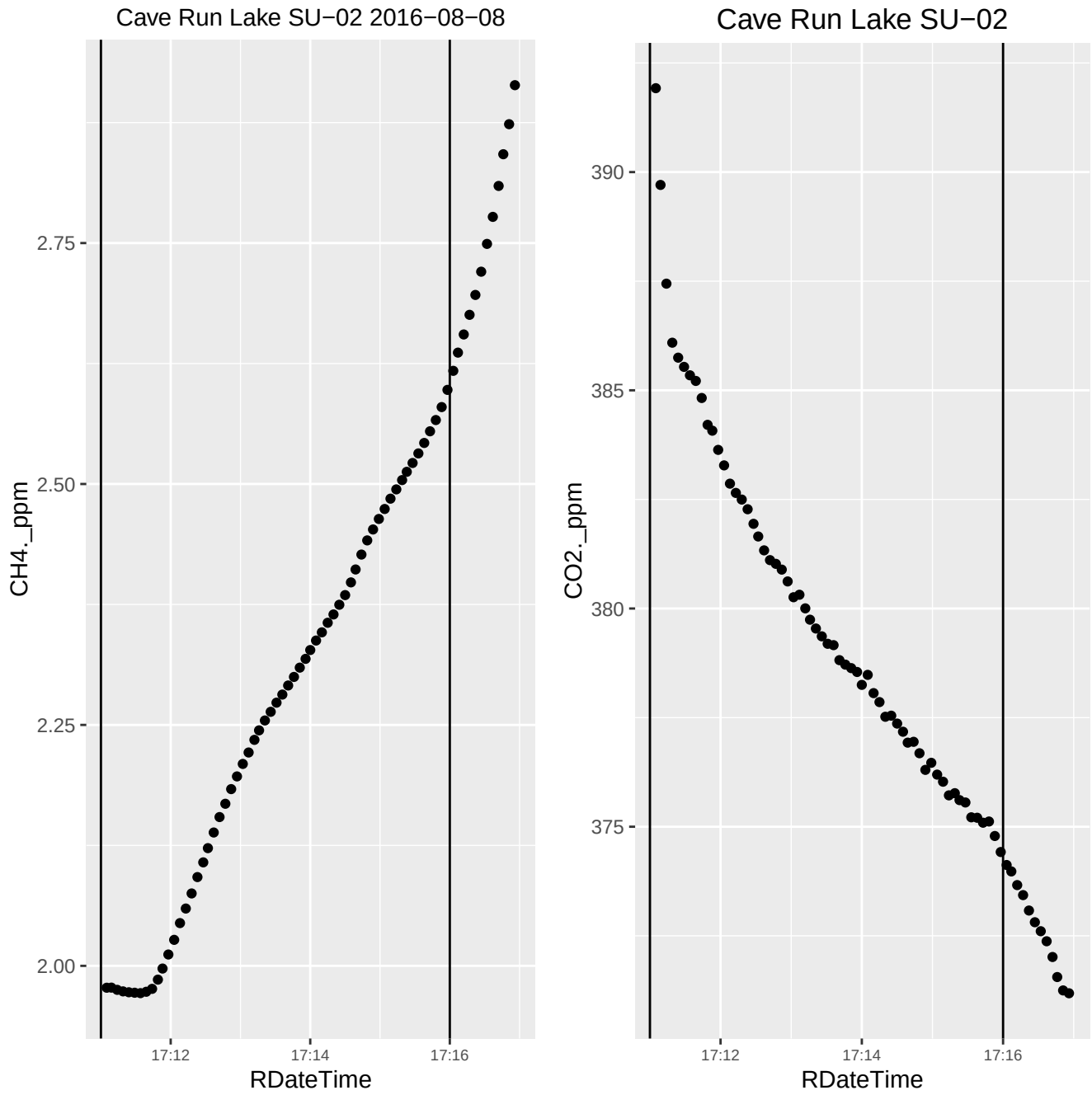

Cave Run Lake SU−50 2016−08−08
CH4._ppm
2.6
2.4
2.2
2.0
15:46
15:48
15:50
15:52
15:54
RDateTime
Cave Run Lake SU−50
CO2._ppm
392
388
384
380
15:46
15:48
15:50
15:52
15:54
RDateTime

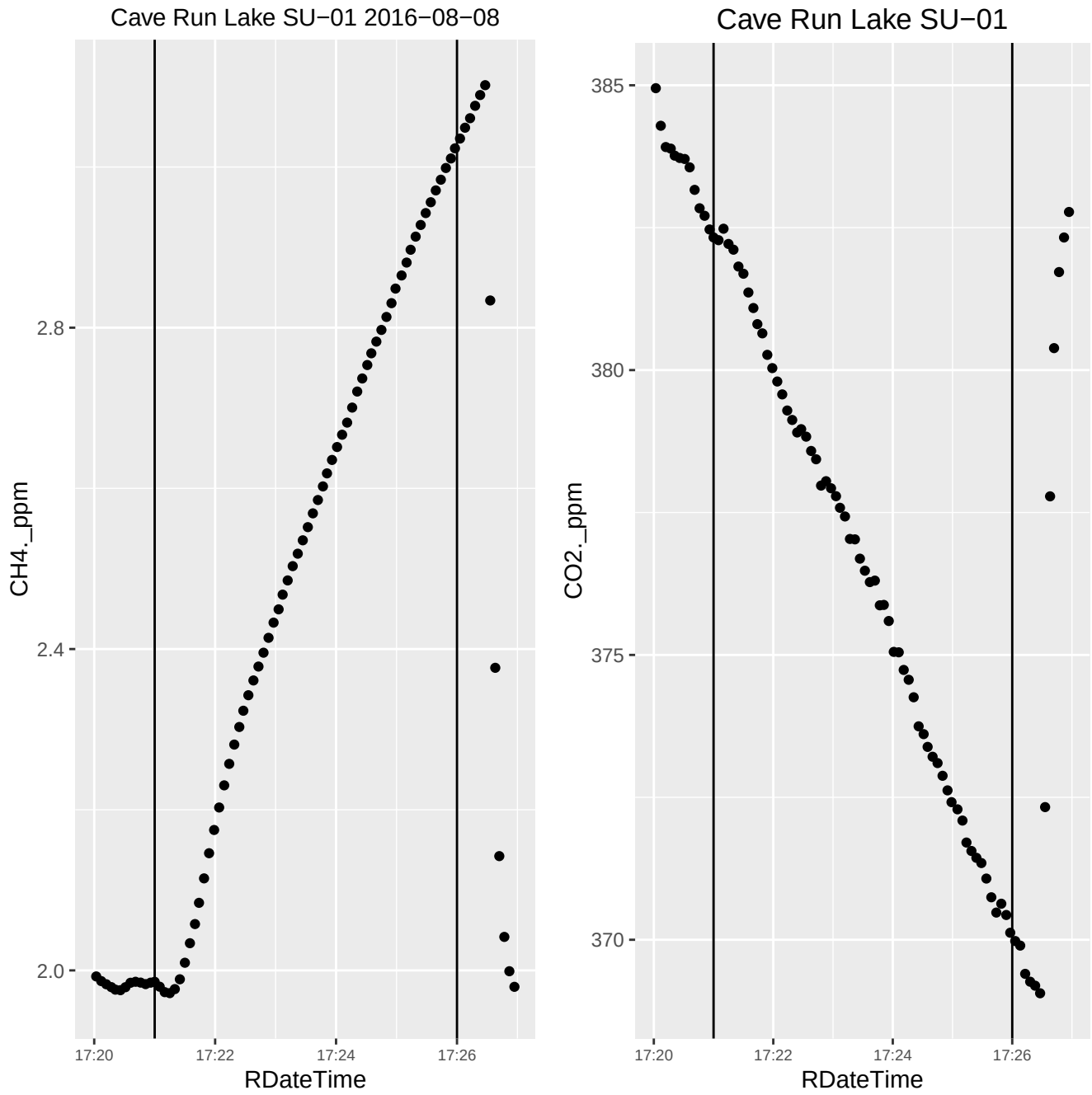

Cave Run Lake SU−03 2016−08−08
CH4._ppm
2.4
2.2
2.0
16:26
16:28
16:30
16:32
RDateTime
Cave Run Lake SU−03
CO2._ppm
388
384
380
16:26
16:28
16:30
16:32
RDateTime

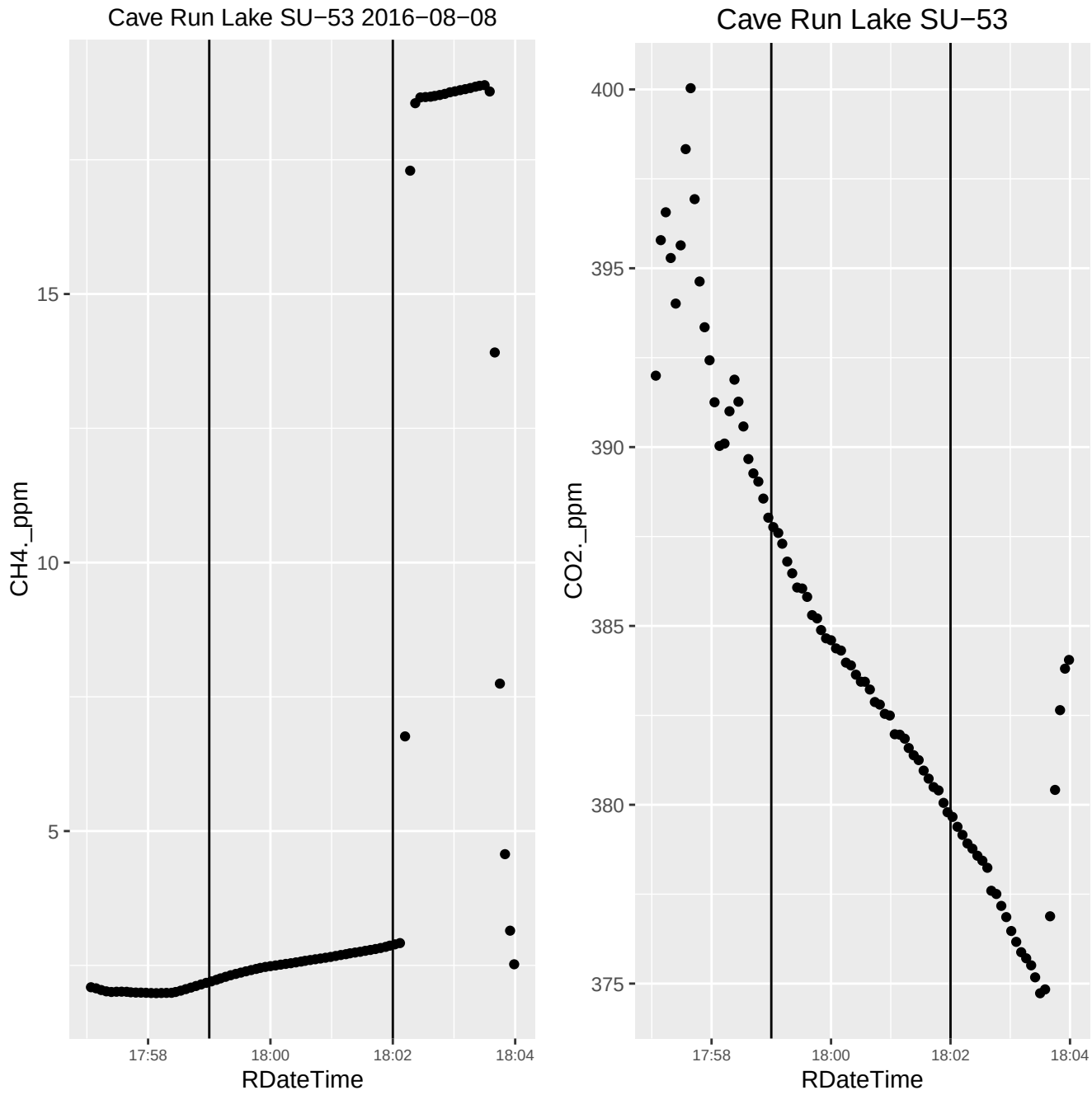

Cave Run Lake SU−10 2016−08−08
CH4._ppm
3.0
2.5
2.0
16:40
16:42
16:44
16:46
RDateTime
Cave Run Lake SU−10
CO2._ppm
388
384
380
16:40
16:42
16:44
16:46
RDateTime

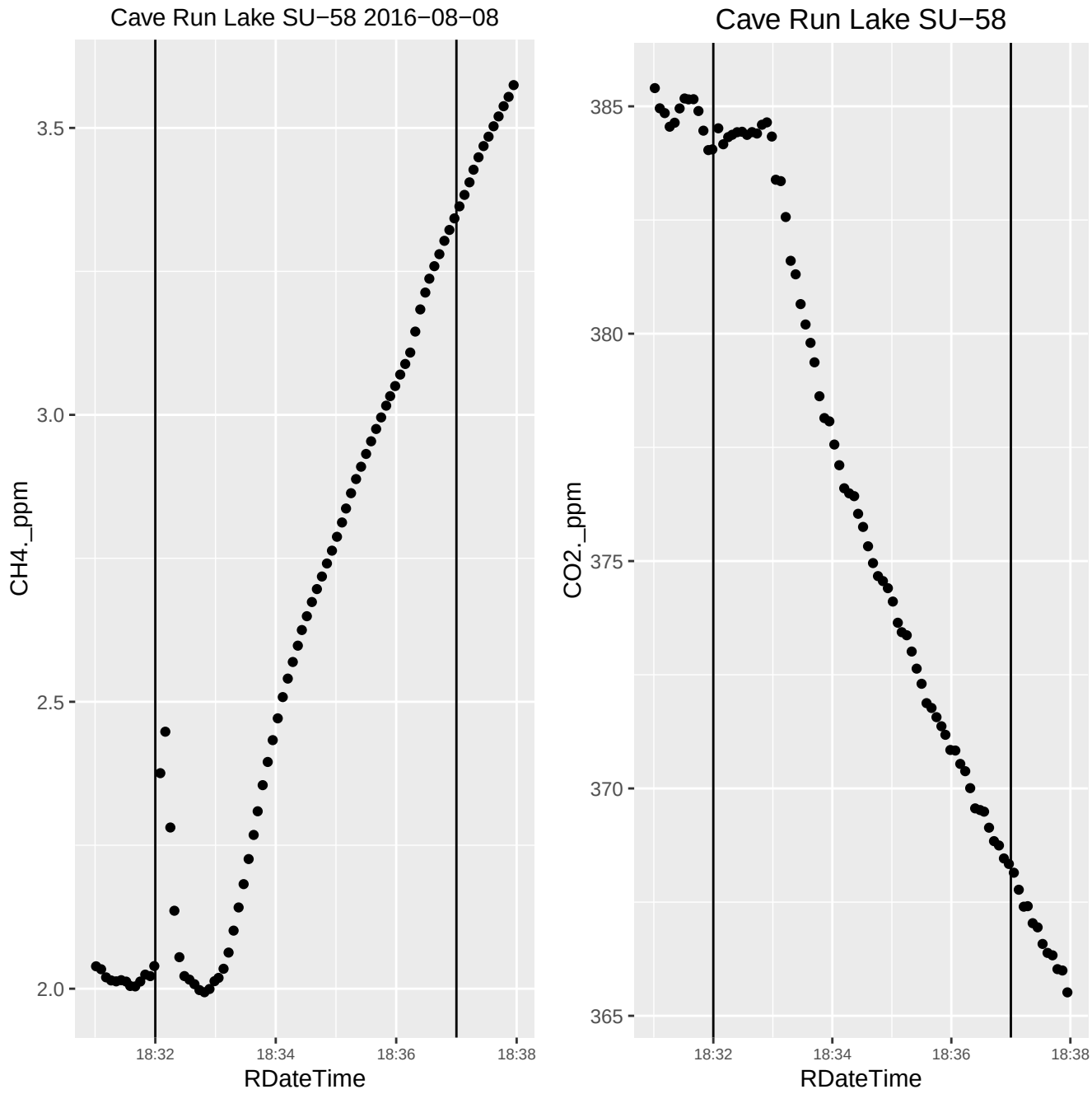

Cave Run Lake SU−13 2016−08−08
CH4._ppm
4.0
3.5
3.0
2.5
2.0
16:56
16:58
17:00
RDateTime
Cave Run Lake SU−13
CO2._ppm
385.0
382.5
380.0
377.5
16:56
16:58
17:00
RDateTime

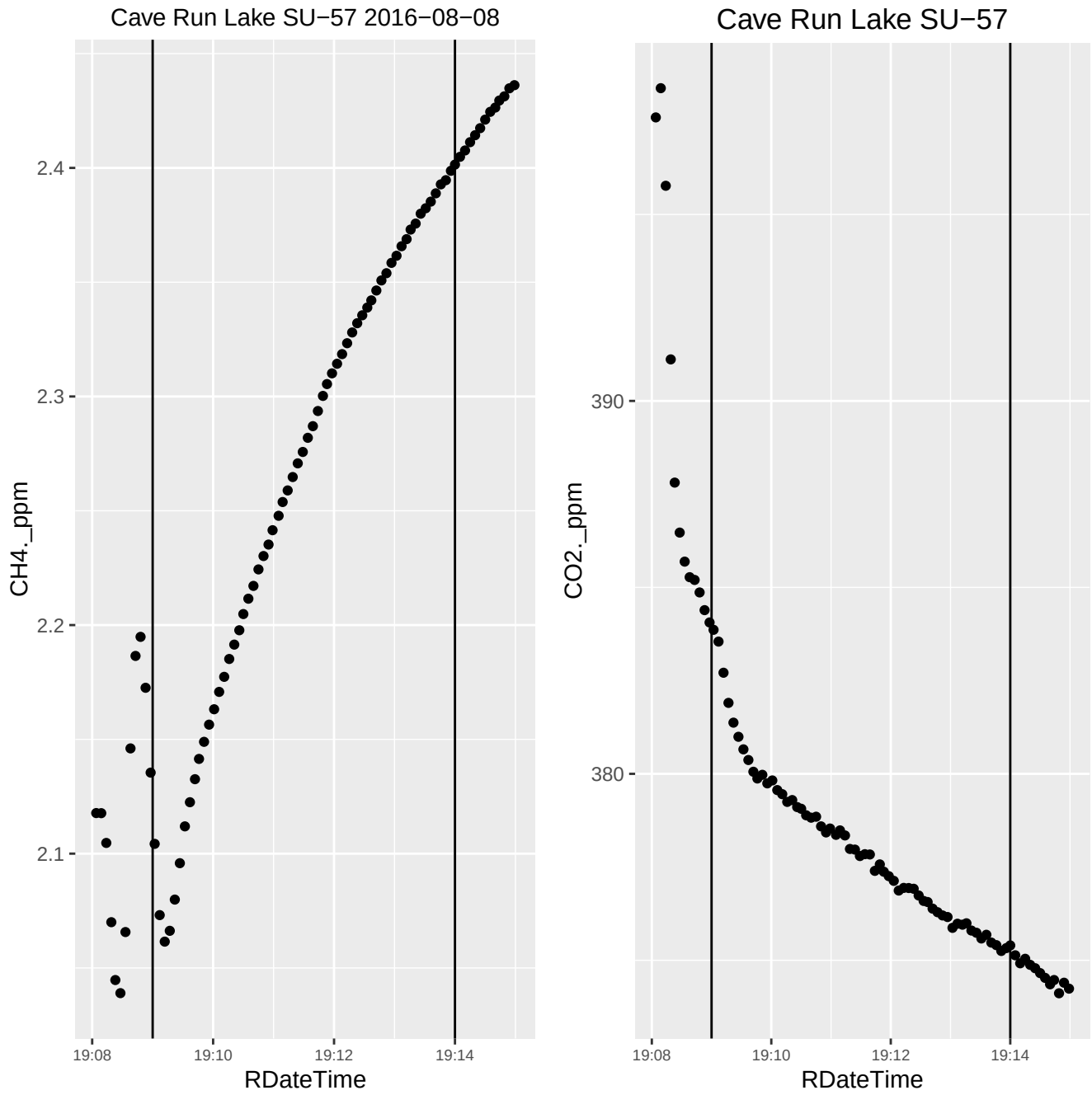

Cave Run Lake SU−46 2016−08−08
CH4._ppm
4.0
3.5
3.0
2.5
2.0
17:02
17:04
17:06
17:08
17:10
RDateTime
Cave Run Lake SU−46
CO2._ppm
430
410
390
17:02
17:04
17:06
17:08
17:10
RDateTime

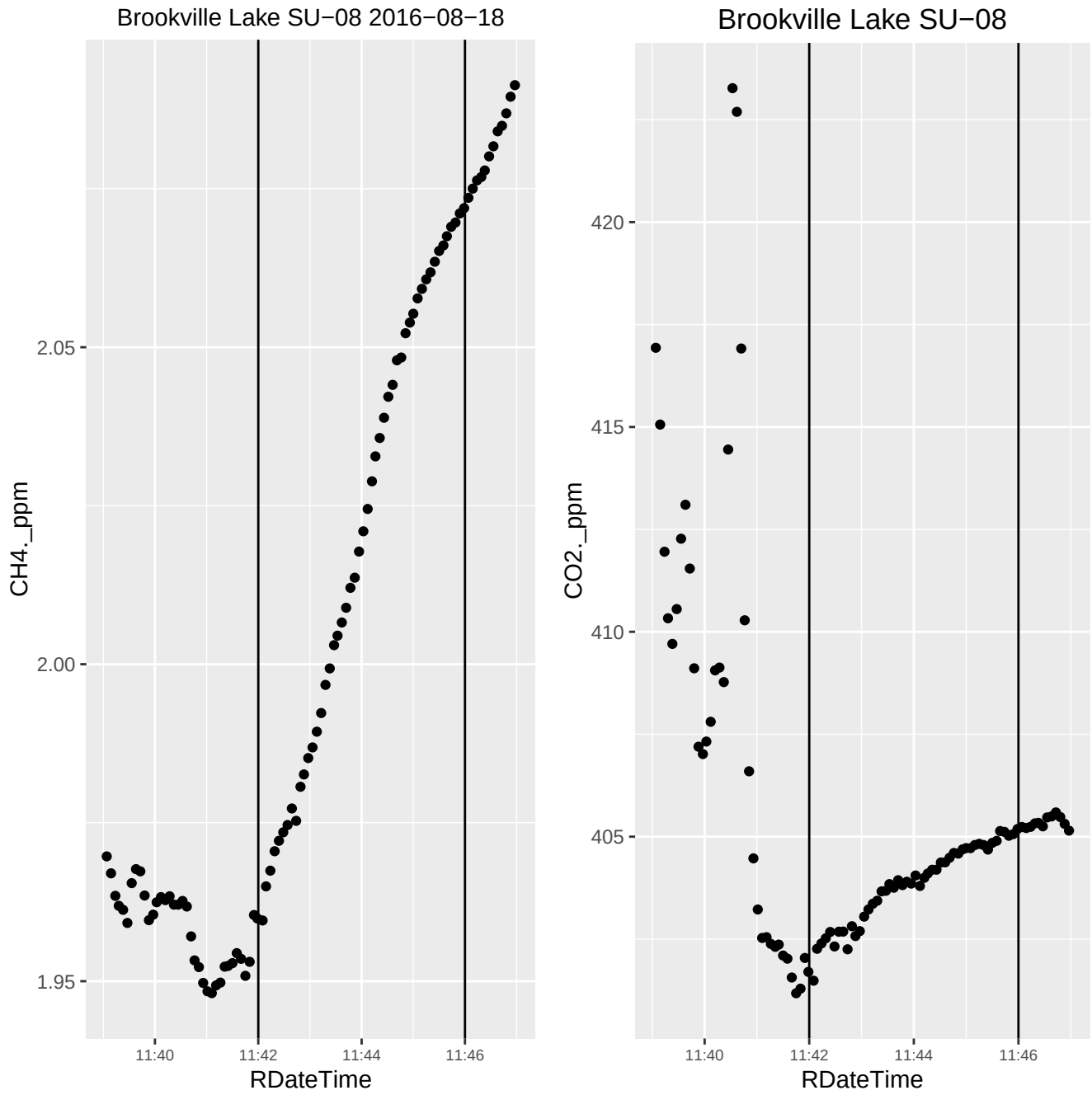

Cave Run Lake SU−02 2016−08−08
CH4._ppm
2.75
2.50
2.25
2.00
17:12
17:14
17:16
RDateTime
Cave Run Lake SU−02
CO2._ppm
390
385
380
375
17:12
17:14
17:16
RDateTime

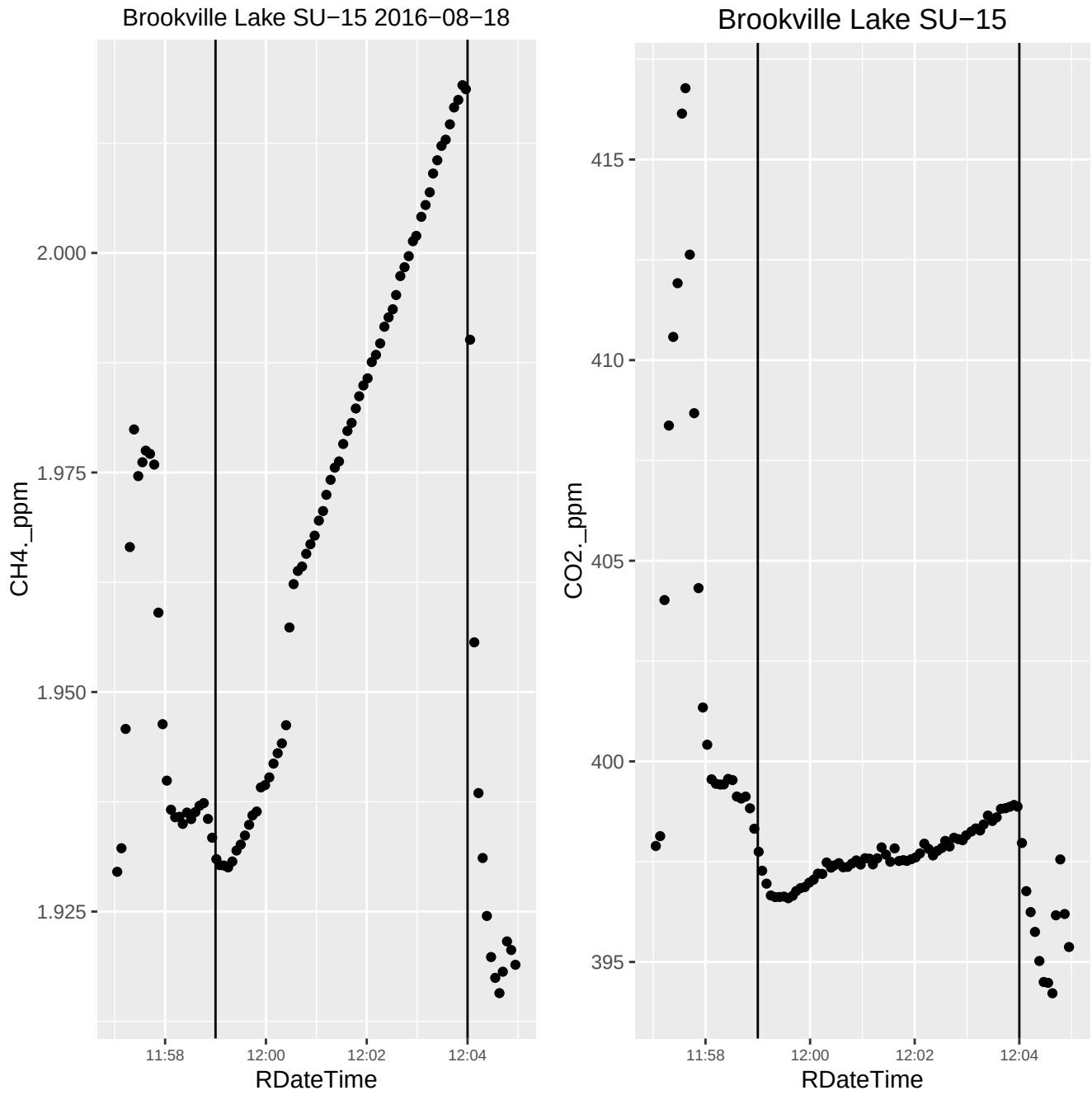

Cave Run Lake SU−01 2016−08−08
CH4._ppm
2.8
2.4
2.0
17:20
17:22
17:24
17:26
RDateTime
Cave Run Lake SU−01
CO2._ppm
385
380
375
370
17:20
17:22
17:24
17:26
RDateTime

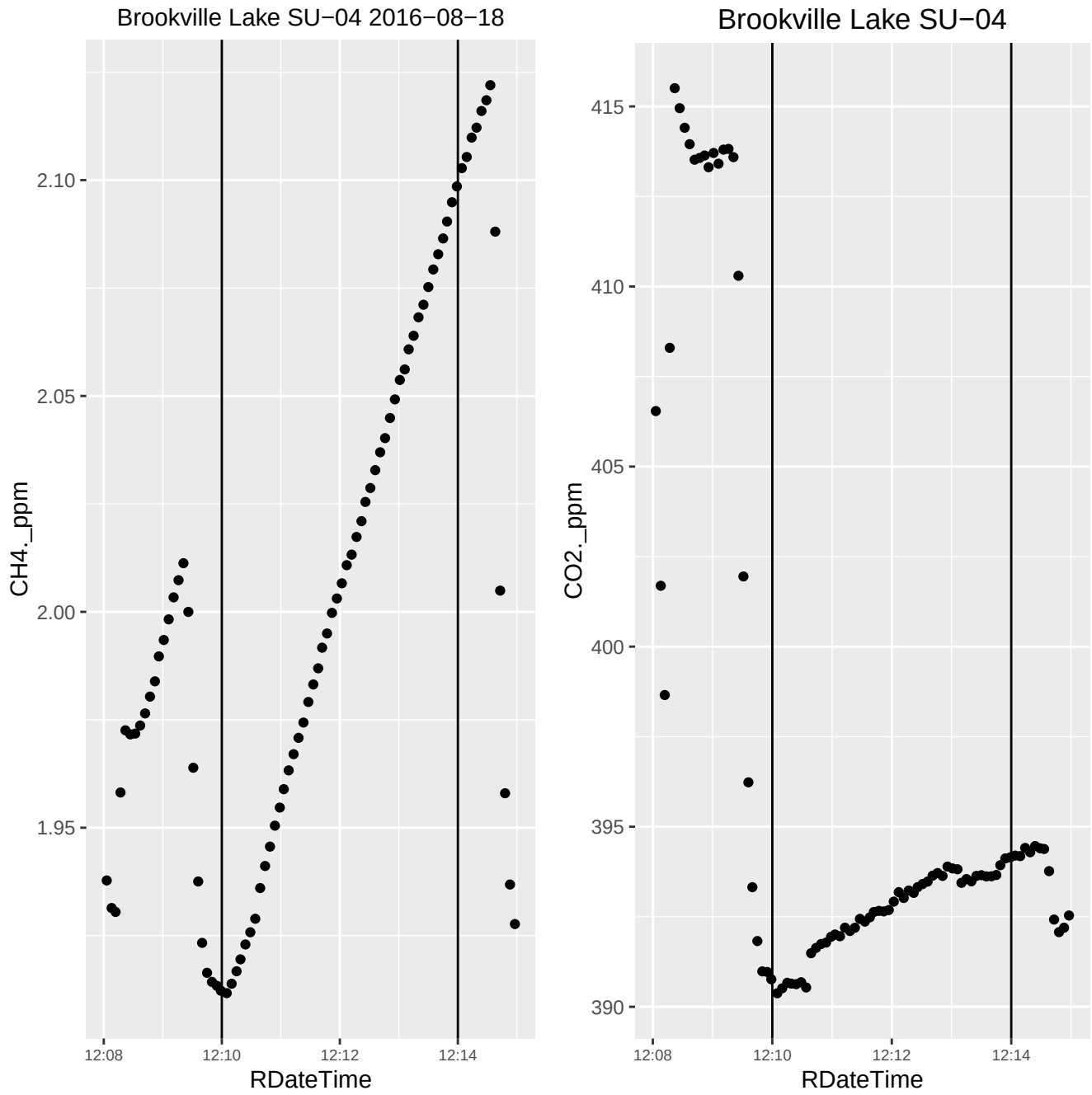

Cave Run Lake SU−53 2016−08−08
CH4._ppm
15
10
5
17:58
18:00
18:02
18:04
RDateTime
Cave Run Lake SU−53
CO2._ppm
400
395
390
385
380
375
17:58
18:00
18:02
18:04
RDateTime

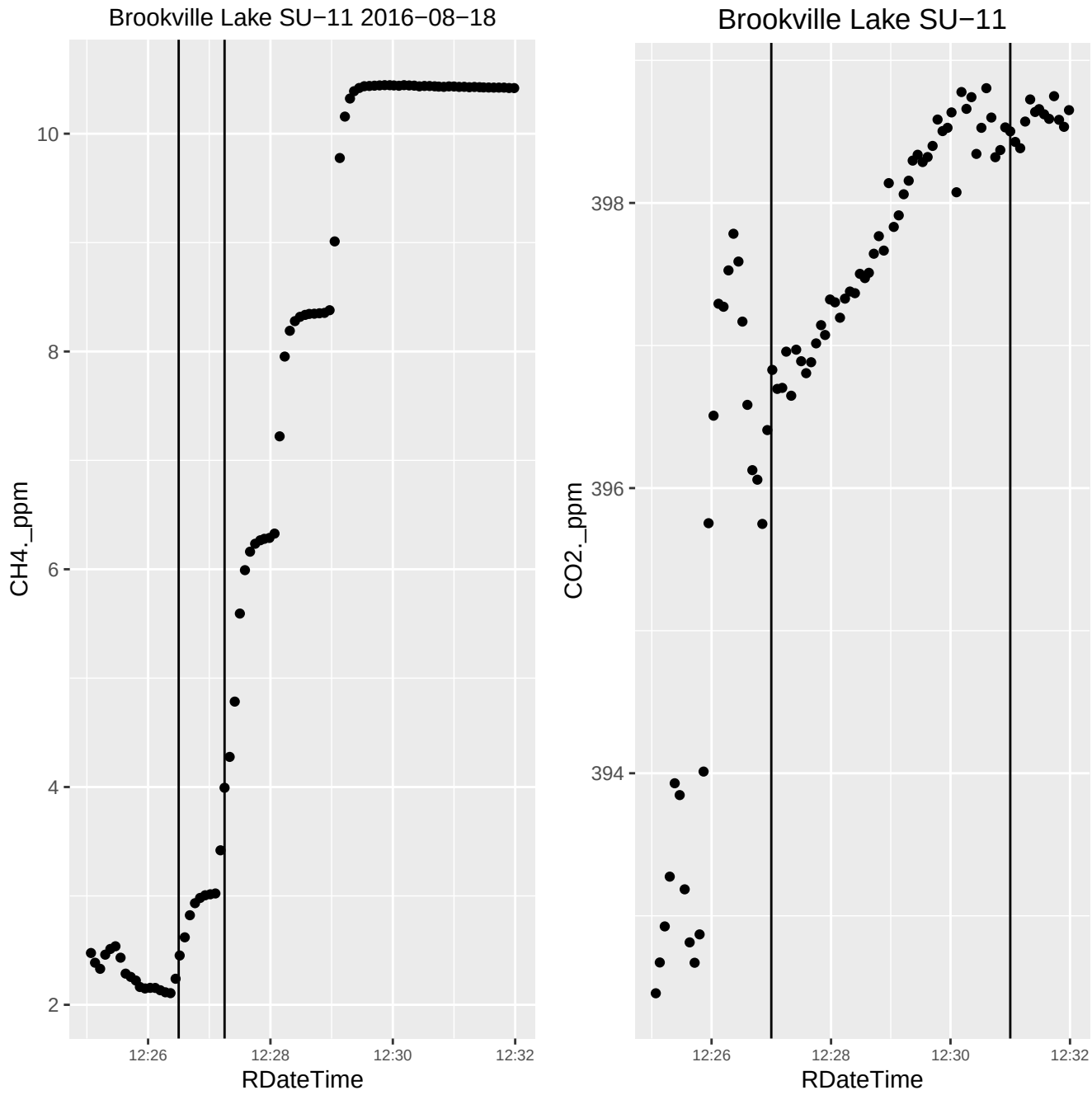

Cave Run Lake SU−58 2016−08−08
CH4._ppm
3.5
3.0
2.5
2.0
18:32
18:34
18:36
18:38
RDateTime
Cave Run Lake SU−58
CO2._ppm
385
380
375
370
365
18:32
18:34
18:36
18:38
RDateTime

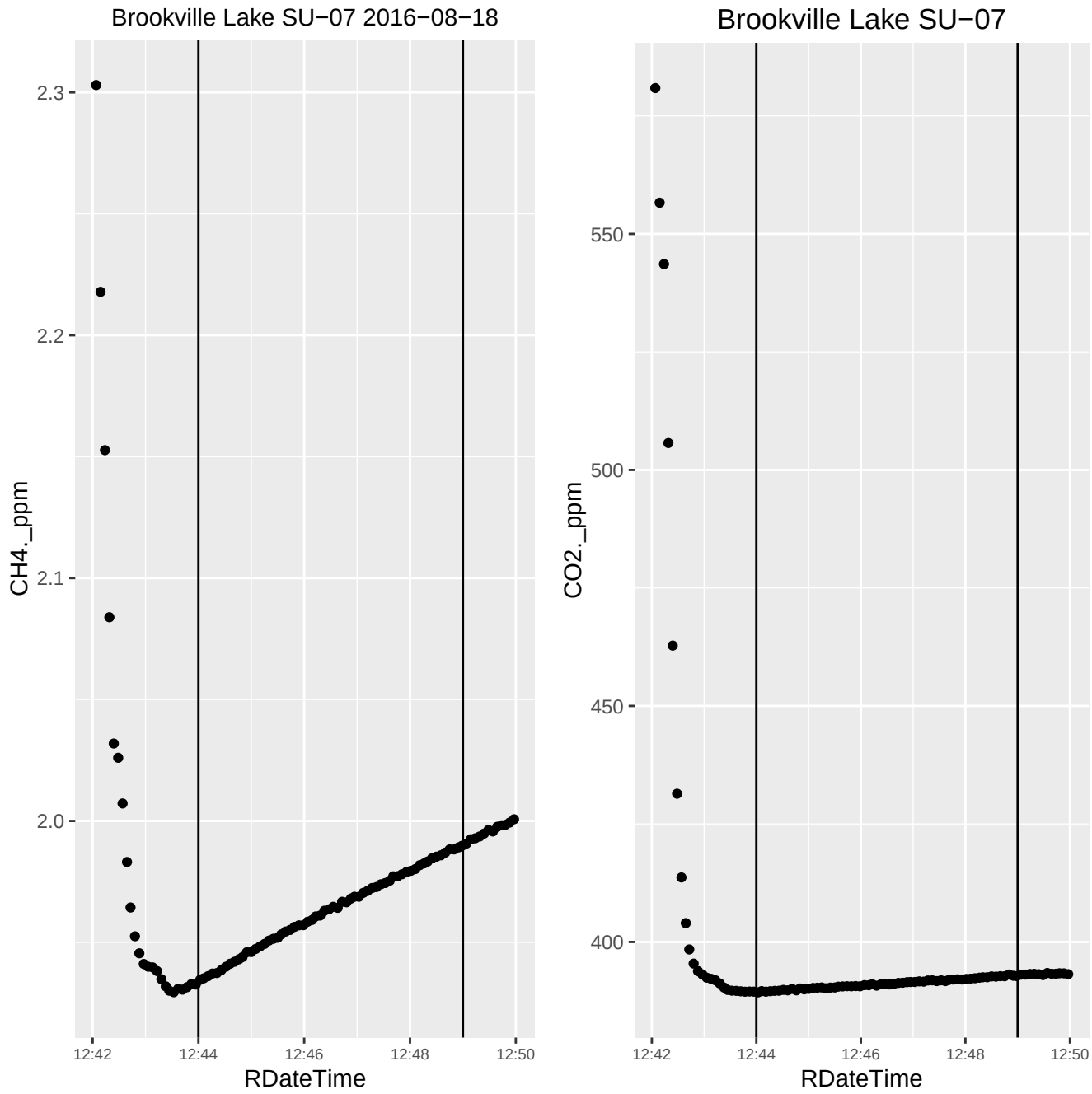

Cave Run Lake SU−57 2016−08−08
CH4._ppm
2.4
2.3
2.2
2.1
19:08
19:10
19:12
19:14
RDateTime
Cave Run Lake SU−57
CO2._ppm
390
380
19:08
19:10
19:12
19:14
RDateTime

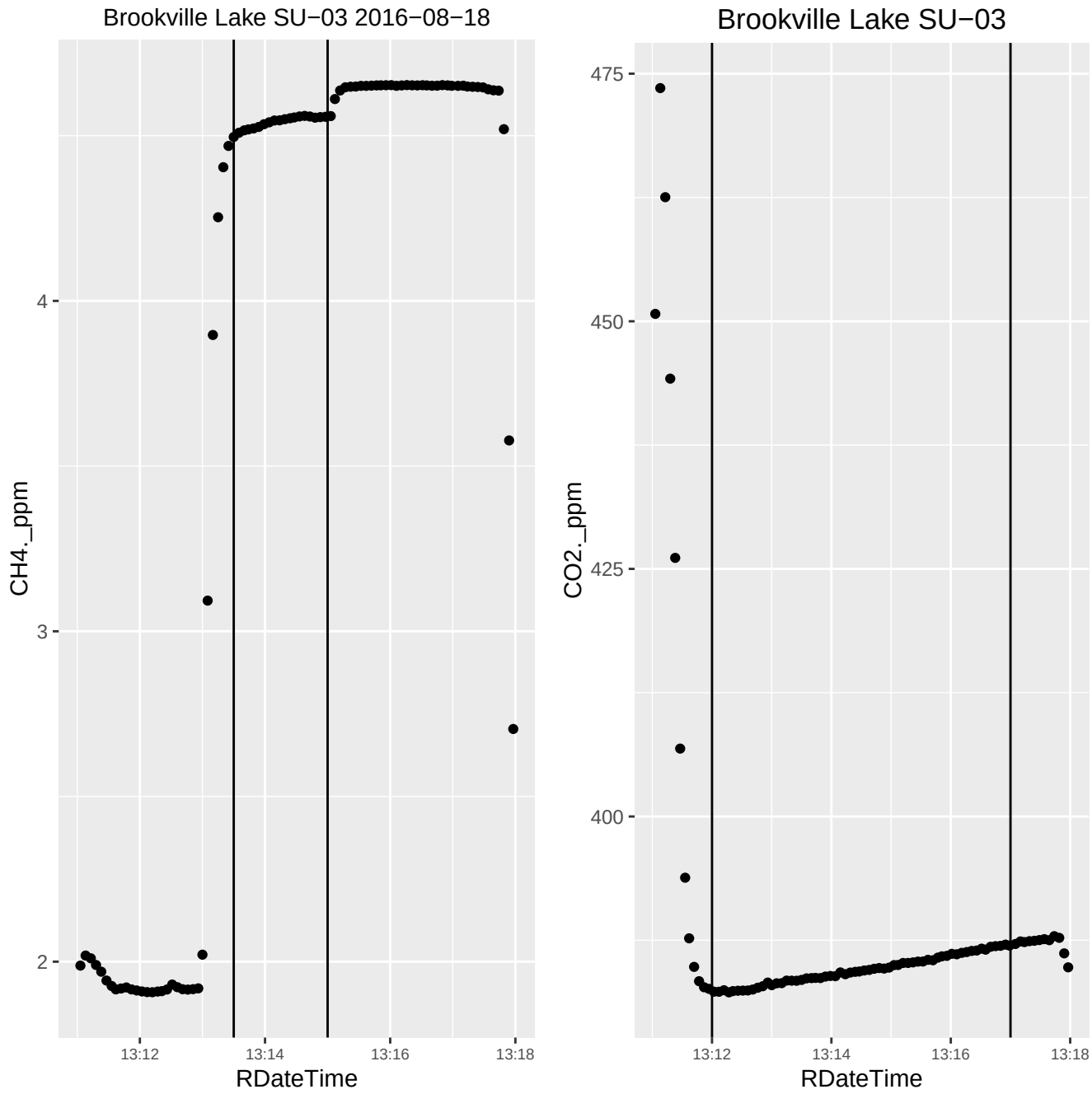

Brookville Lake SU−08 2016−08−18
CH4._ppm
2.05
2.00
1.95
11:40
11:42
11:44
11:46
RDateTime
Brookville Lake SU−08
CO2._ppm
420
415
410
405
11:40
11:42
11:44
11:46
RDateTime

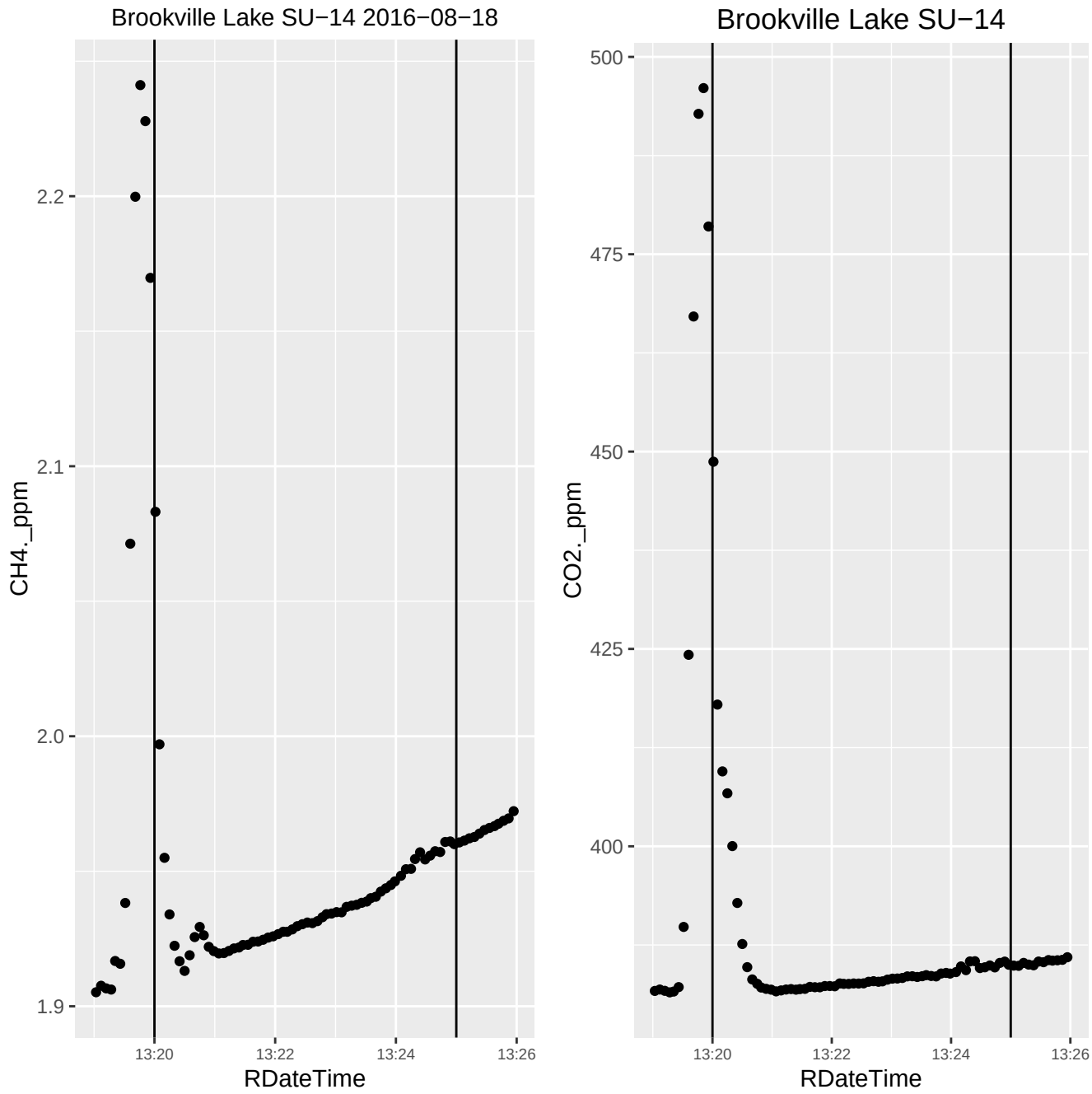

Brookville Lake SU−15 2016−08−18
CH4._ppm
2.000
1.975
1.950
1.925
11:58
12:00
12:02
12:04
RDateTime
Brookville Lake SU−15
CO2._ppm
415
410
405
400
395
11:58
12:00
12:02
12:04
RDateTime

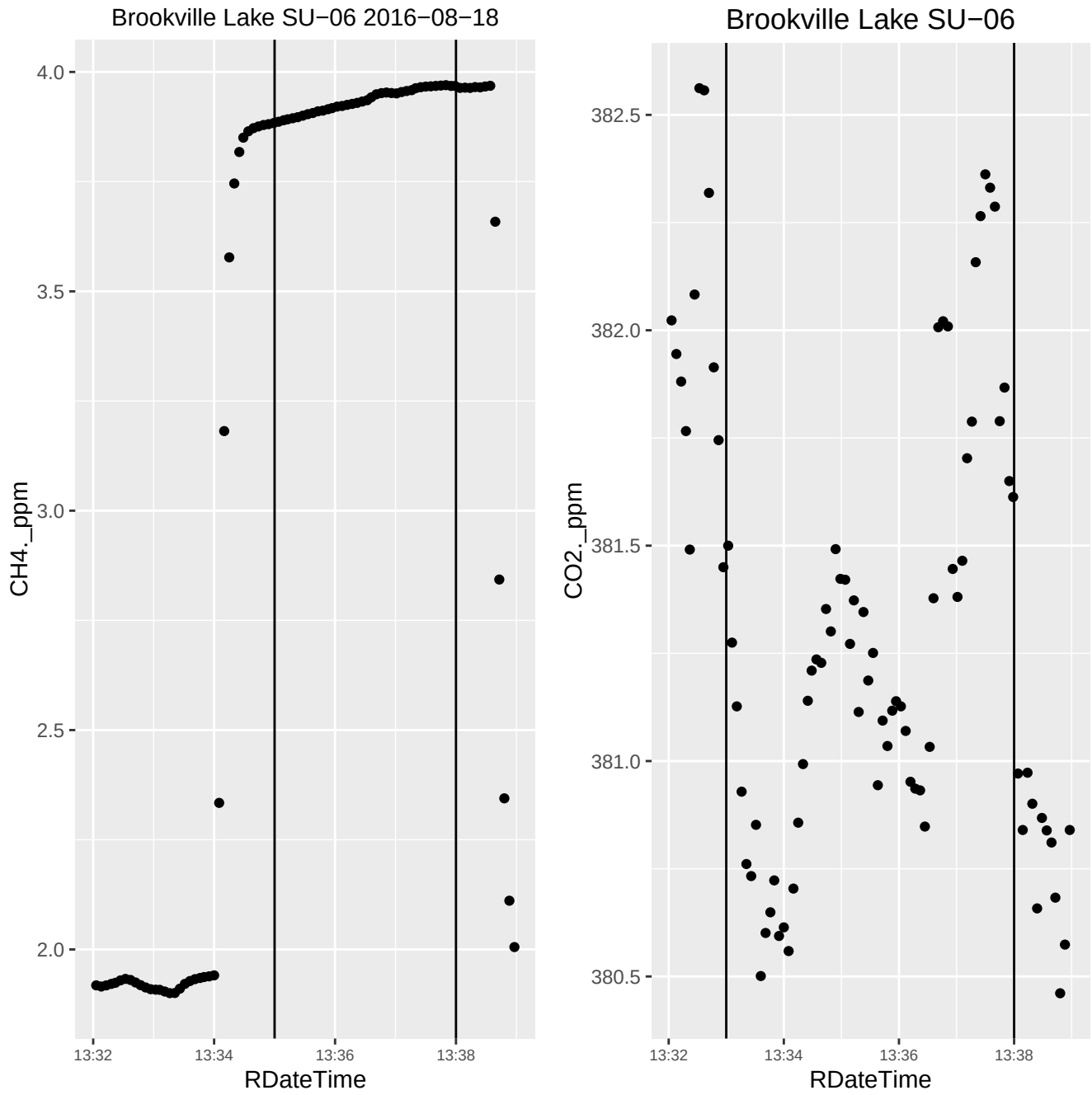

Brookville Lake SU−04 2016−08−18
CH4._ppm
2.10
2.05
2.00
1.95
12:08
12:10
12:12
12:14
RDateTime
Brookville Lake SU−04
CO2._ppm
415
410
405
400
395
390
12:08
12:10
12:12
12:14
RDateTime

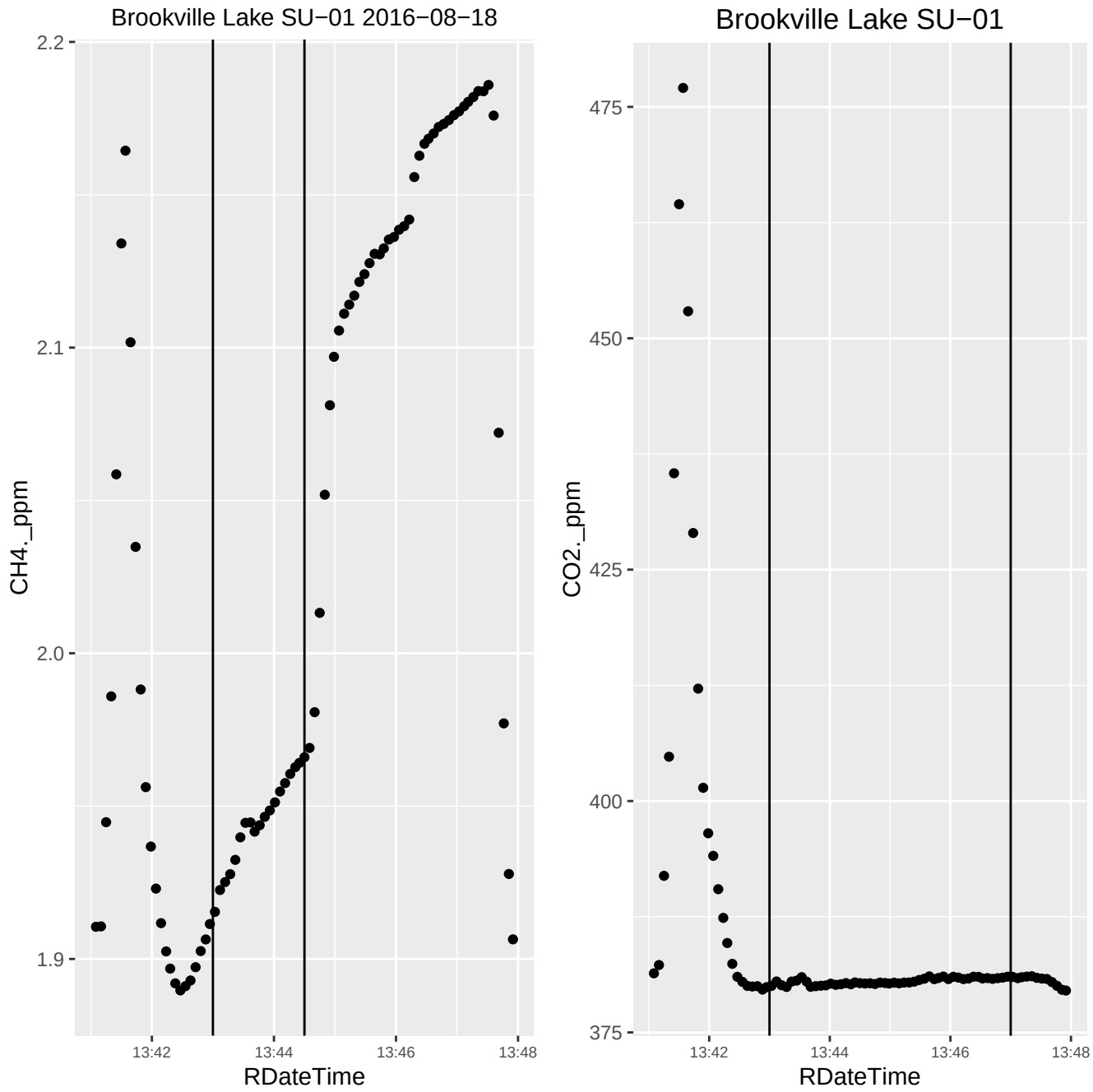

Brookville Lake SU−11 2016−08−18
CH4._ppm
10
8
6
4
2
12:26
12:28
12:30
12:32
RDateTime
Brookville Lake SU−11
CO2._ppm
398
396
394
12:26
12:28
12:30
12:32
RDateTime

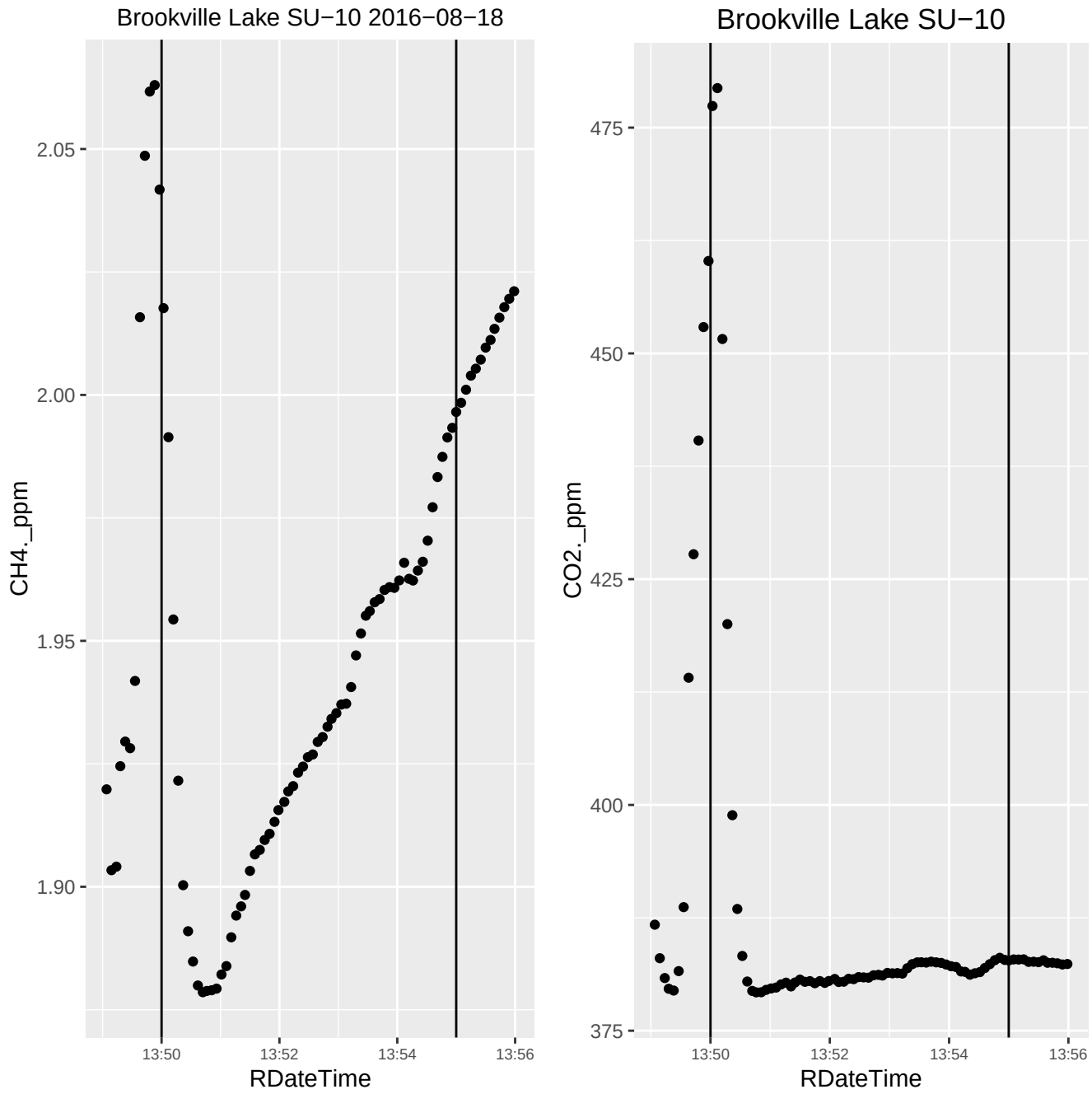

Brookville Lake SU−07 2016−08−18
CH4._ppm
2.3
2.2
2.1
2.0
12:42
12:44
12:46
12:48
12:50
RDateTime
Brookville Lake SU−07
CO2._ppm
550
500
450
400
12:42
12:44
12:46
12:48
12:50
RDateTime

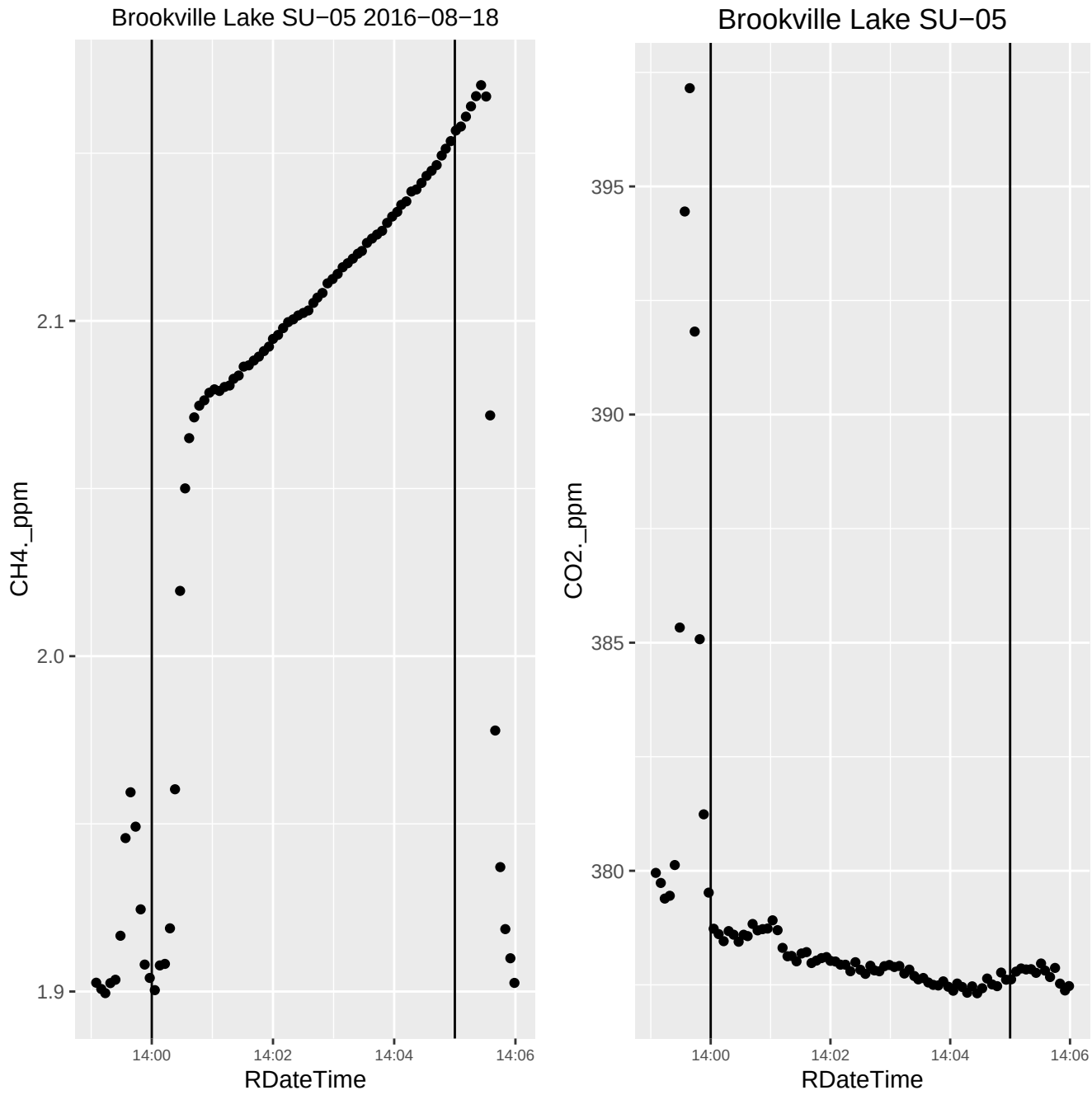

Brookville Lake SU−03 2016−08−18
CH4._ppm
4
3
2
13:12
13:14
13:16
13:18
RDateTime
Brookville Lake SU−03
CO2._ppm
475
450
425
400
13:12
13:14
13:16
13:18
RDateTime

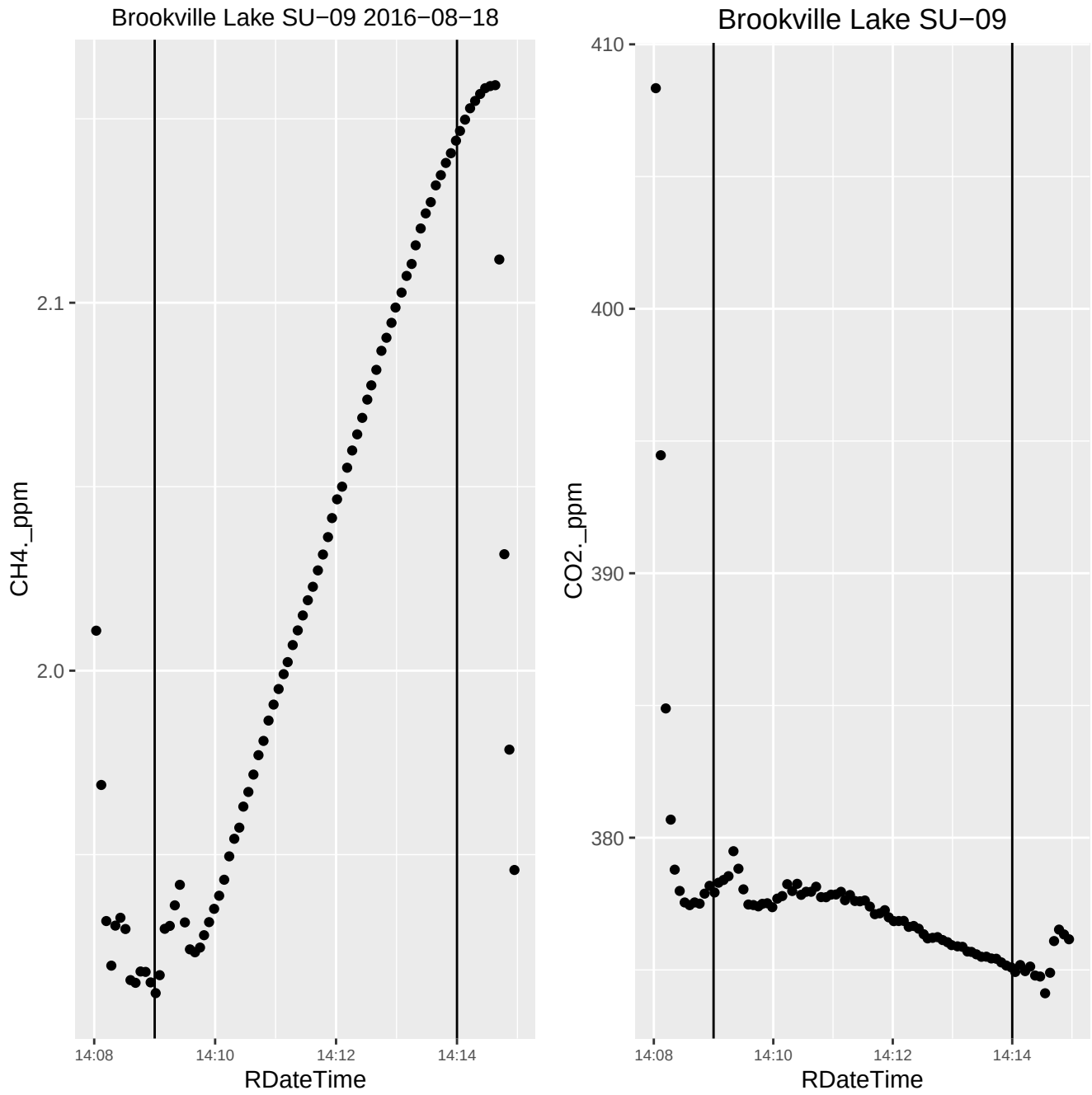

Brookville Lake SU−14 2016−08−18
CH4._ppm
2.2
2.1
2.0
1.9
13:20
13:22
13:24
13:26
RDateTime
Brookville Lake SU−14
CO2._ppm
500
475
450
425
400
13:20
13:22
13:24
13:26
RDateTime

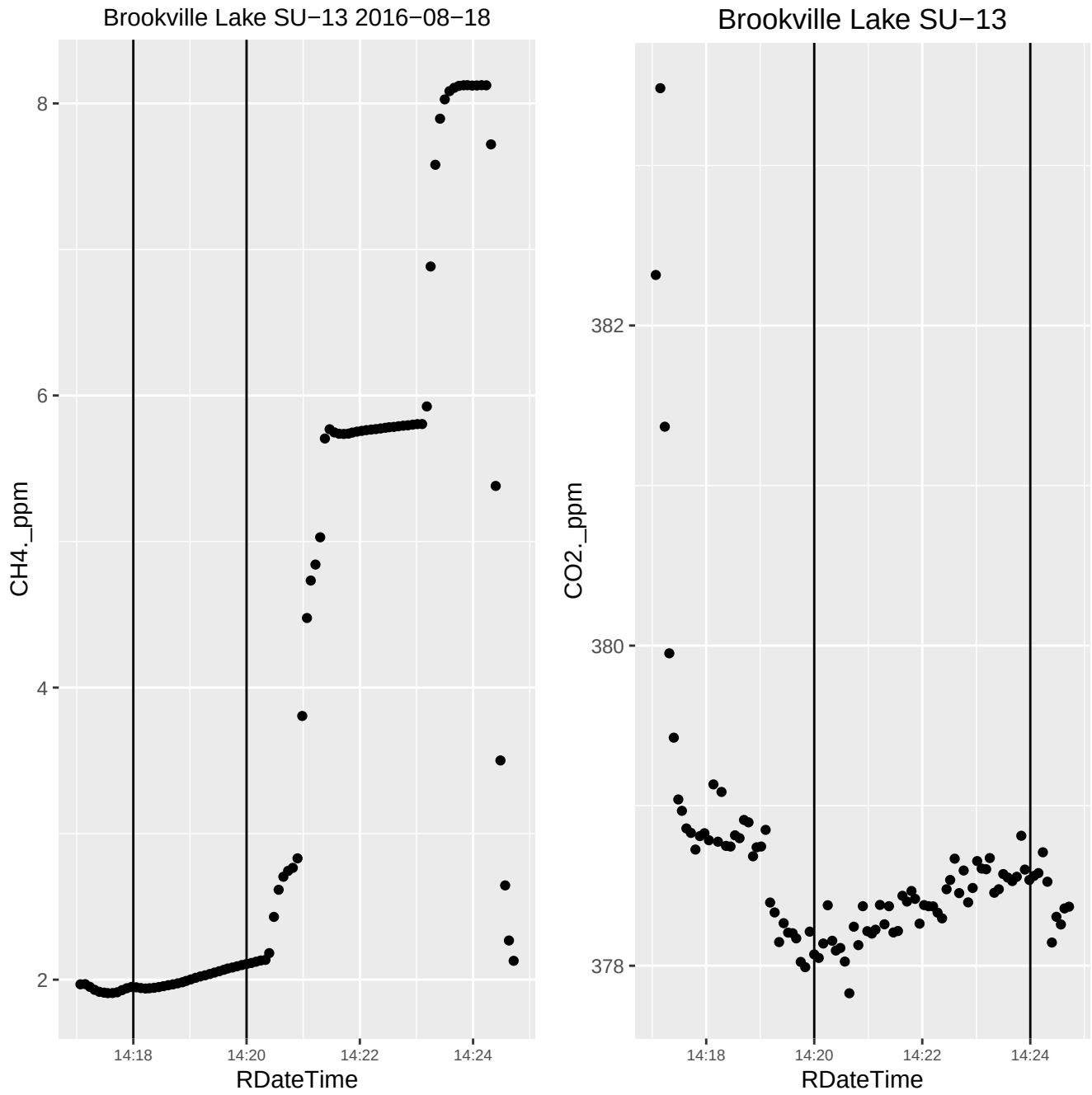

Brookville Lake SU−06 2016−08−18
CH4._ppm
4.0
3.5
3.0
2.5
2.0
13:32
13:34
13:36
13:38
RDateTime
Brookville Lake SU−06
CO2._ppm
382.5
382.0
381.5
381.0
380.5
13:32
13:34
13:36
13:38
RDateTime

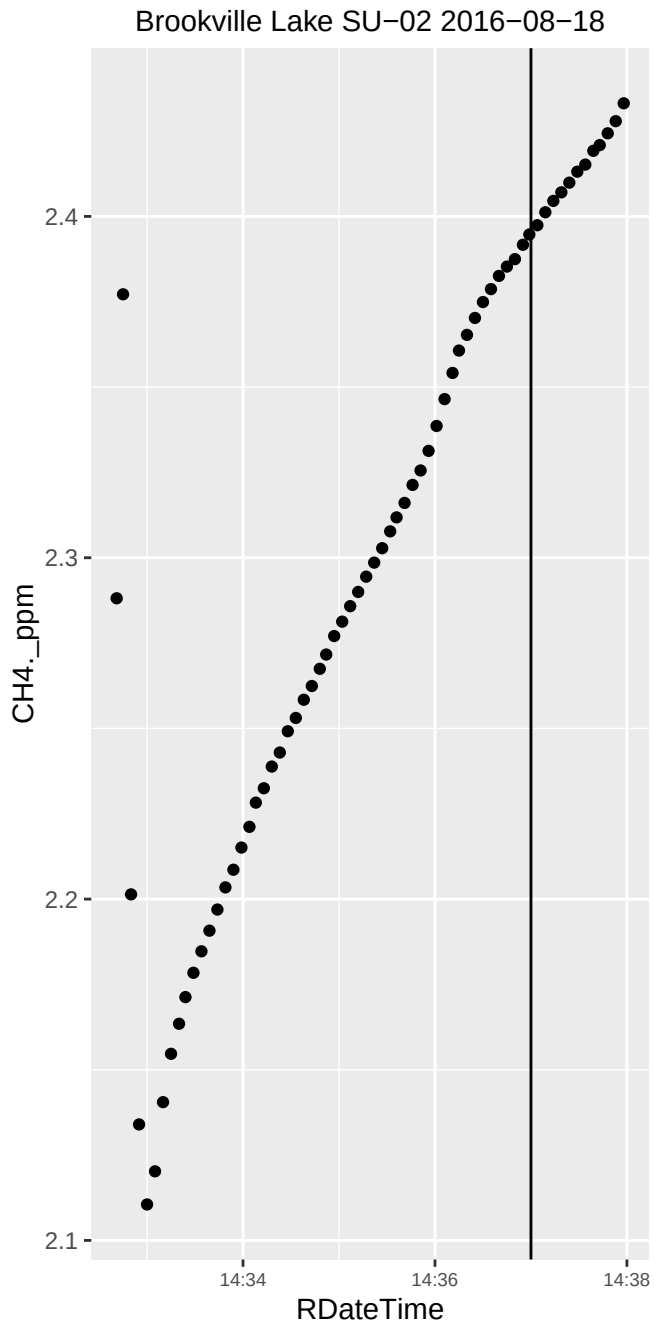

Brookville Lake SU−01 2016−08−18
CH4._ppm
2.2
2.1
2.0
1.9
13:42
13:44
13:46
13:48
RDateTime
Brookville Lake SU−01
CO2._ppm
475
450
425
400
375
13:42
13:44
13:46
13:48
RDateTime

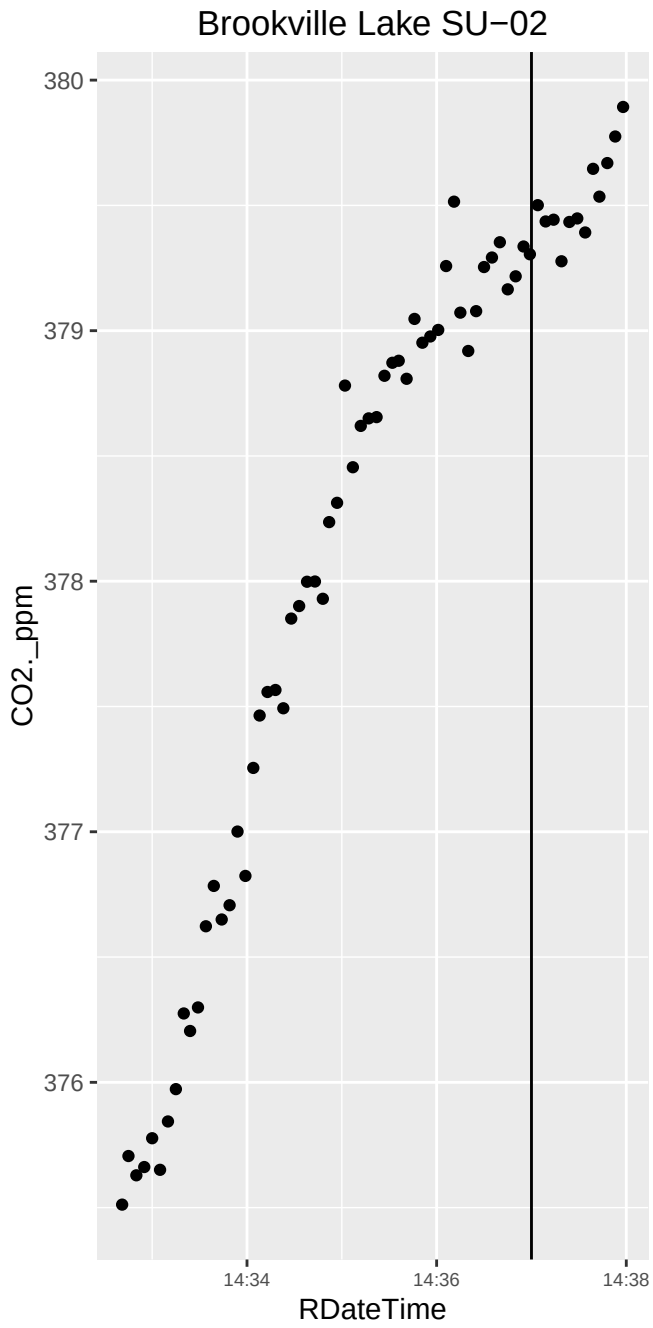

Brookville Lake SU−10 2016−08−18
CH4._ppm
2.05
2.00
1.95
1.90
13:50
13:52
13:54
13:56
RDateTime
Brookville Lake SU−10
CO2._ppm
475
450
425
400
375
13:50
13:52
13:54
13:56
RDateTime

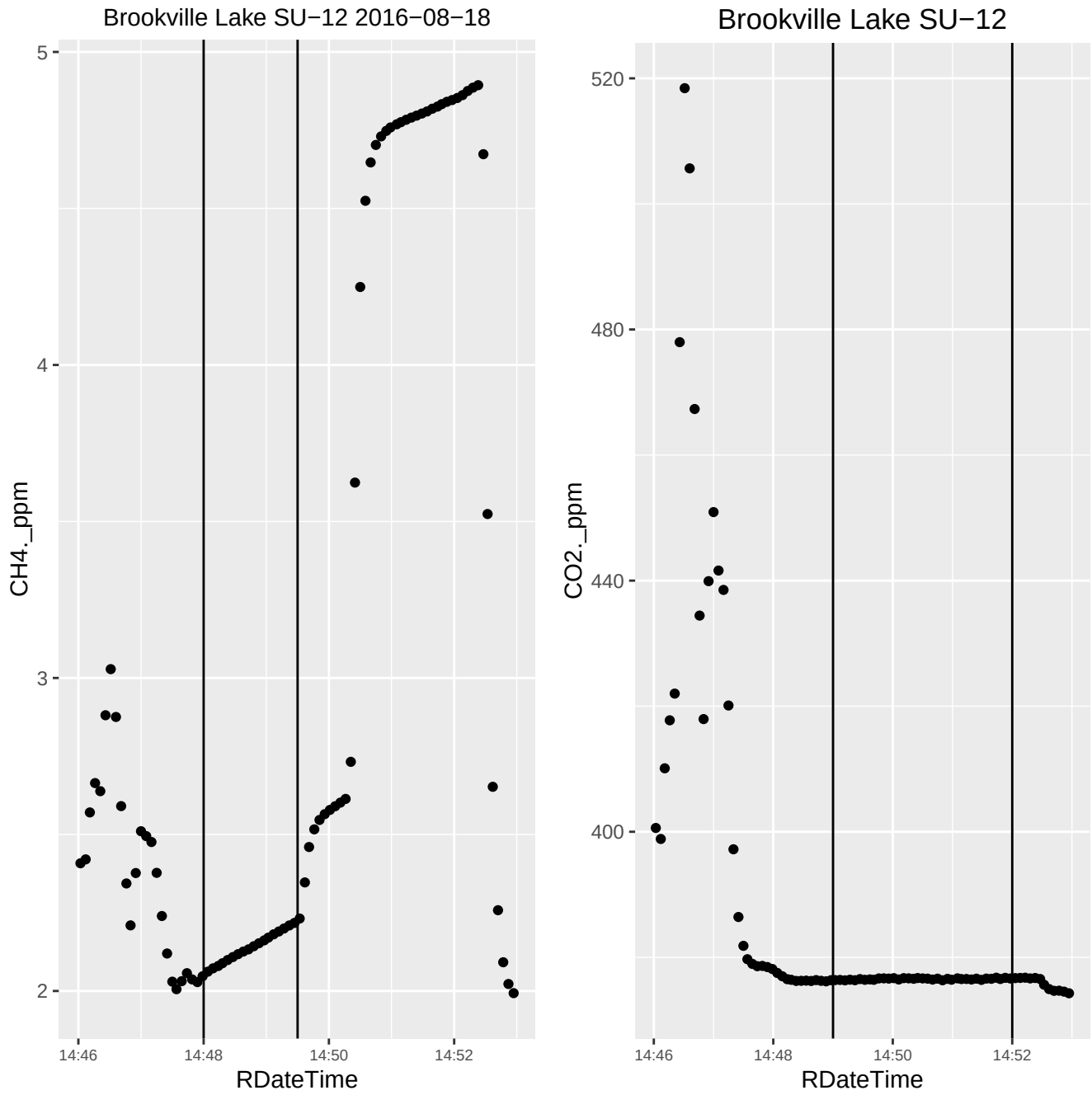

Brookville Lake SU−05 2016−08−18
CH4._ppm
2.1
2.0
1.9
14:00
14:02
14:04
14:06
RDateTime
Brookville Lake SU−05
CO2._ppm
395
390
385
380
14:00
14:02
14:04
14:06
RDateTime

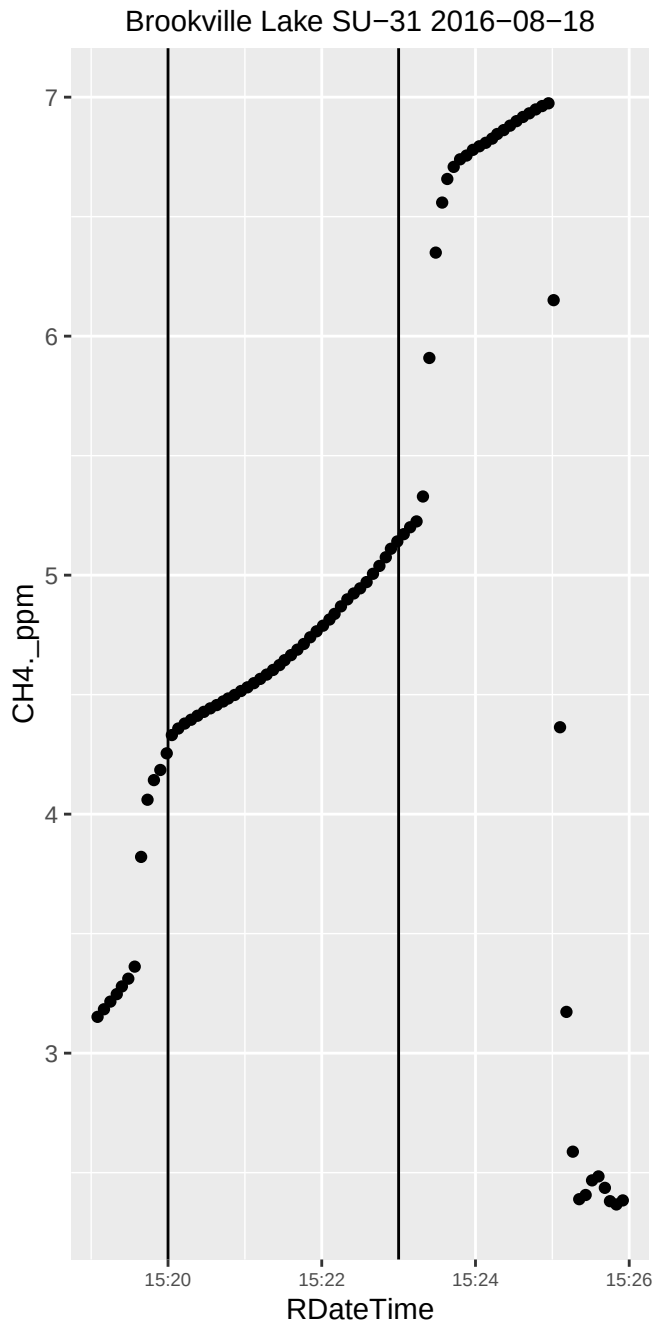

Brookville Lake SU−09 2016−08−18
CH4._ppm
2.1
2.0
14:08
14:10
14:12
14:14
RDateTime
Brookville Lake SU−09
CO2._ppm
410
400
390
380
14:08
14:10
14:12
14:14
RDateTime

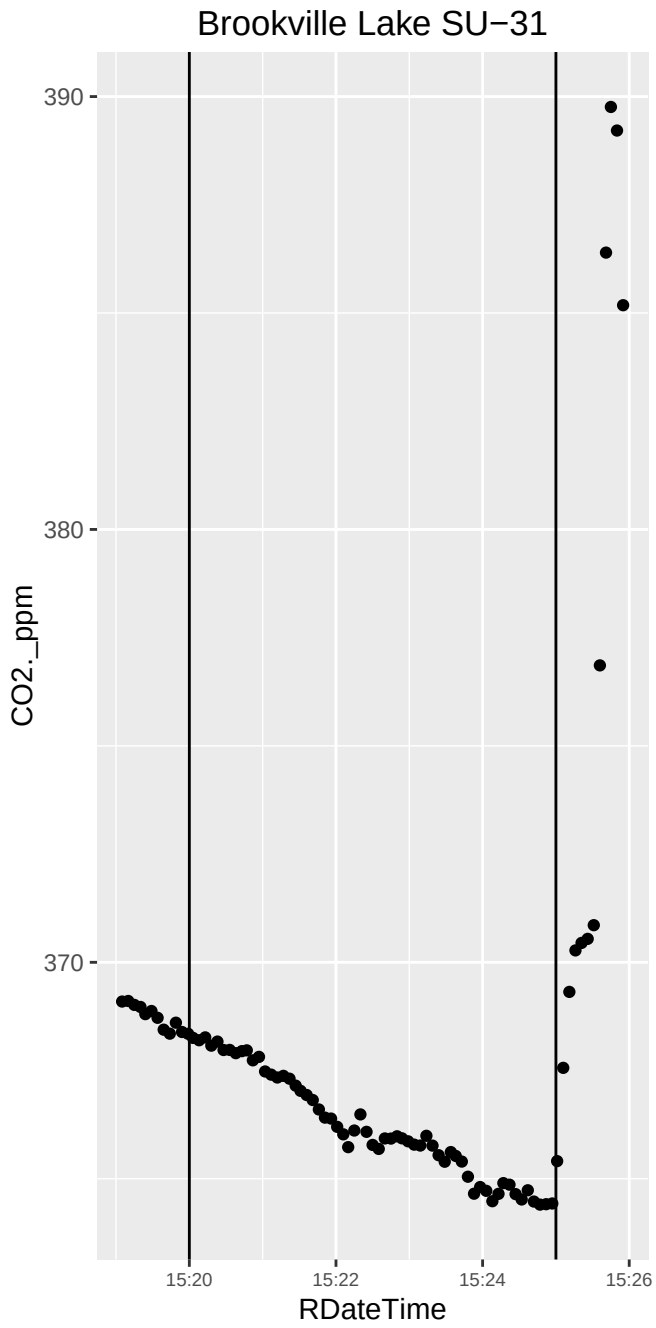

Brookville Lake SU−13 2016−08−18
CH4._ppm
8
6
4
2
14:18
14:20
14:22
14:24
RDateTime
Brookville Lake SU−13
CO2._ppm
382
380
378
14:18
14:20
14:22
14:24
RDateTime

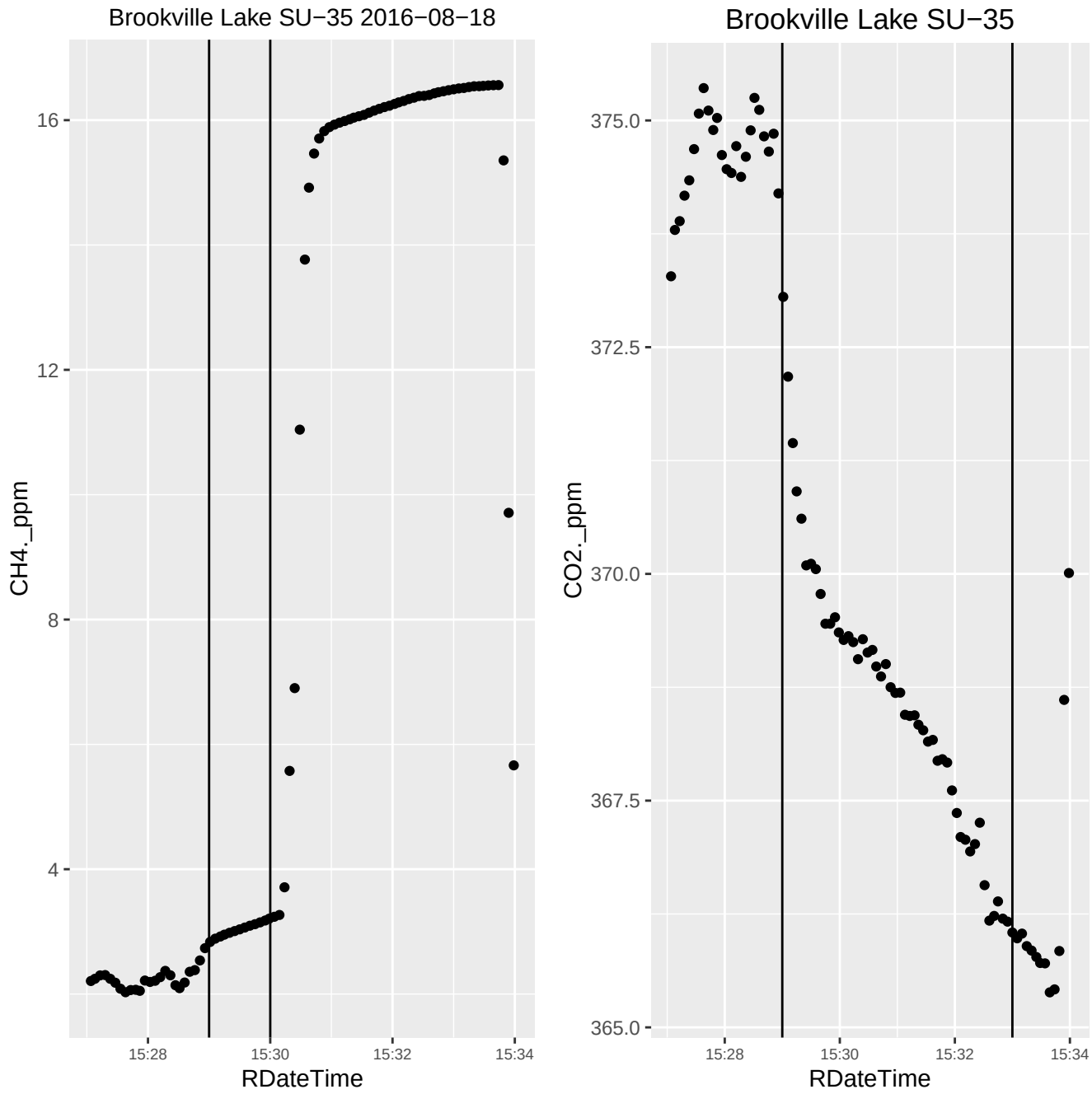

Brookville Lake SU−02 2016−08−18
CH4._ppm
2.4
2.3
2.2
2.1
14:34
14:36
14:38
RDateTime

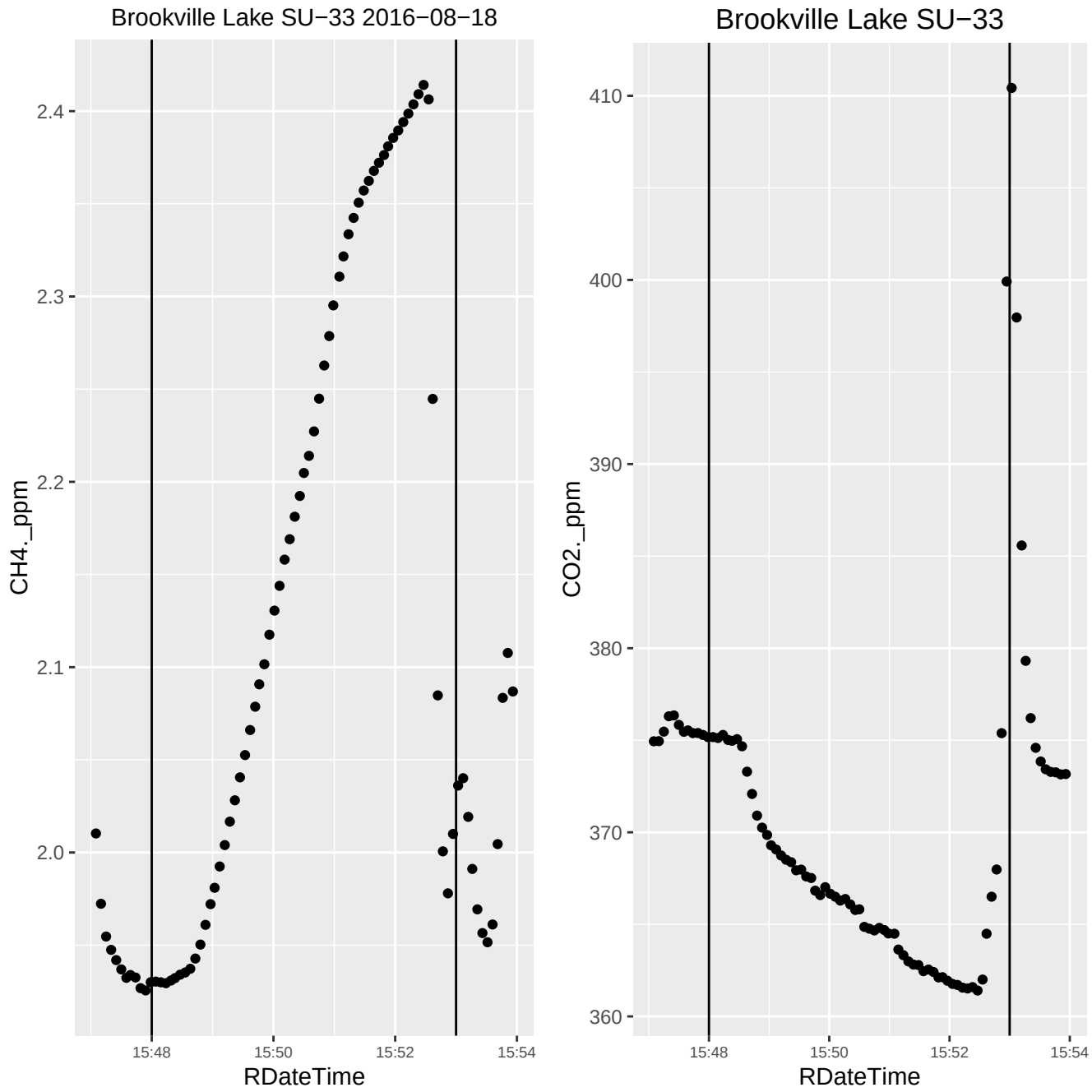

Brookville Lake SU−02
CO2._ppm
380
379
378
377
376
14:34
14:36
14:38
RDateTime

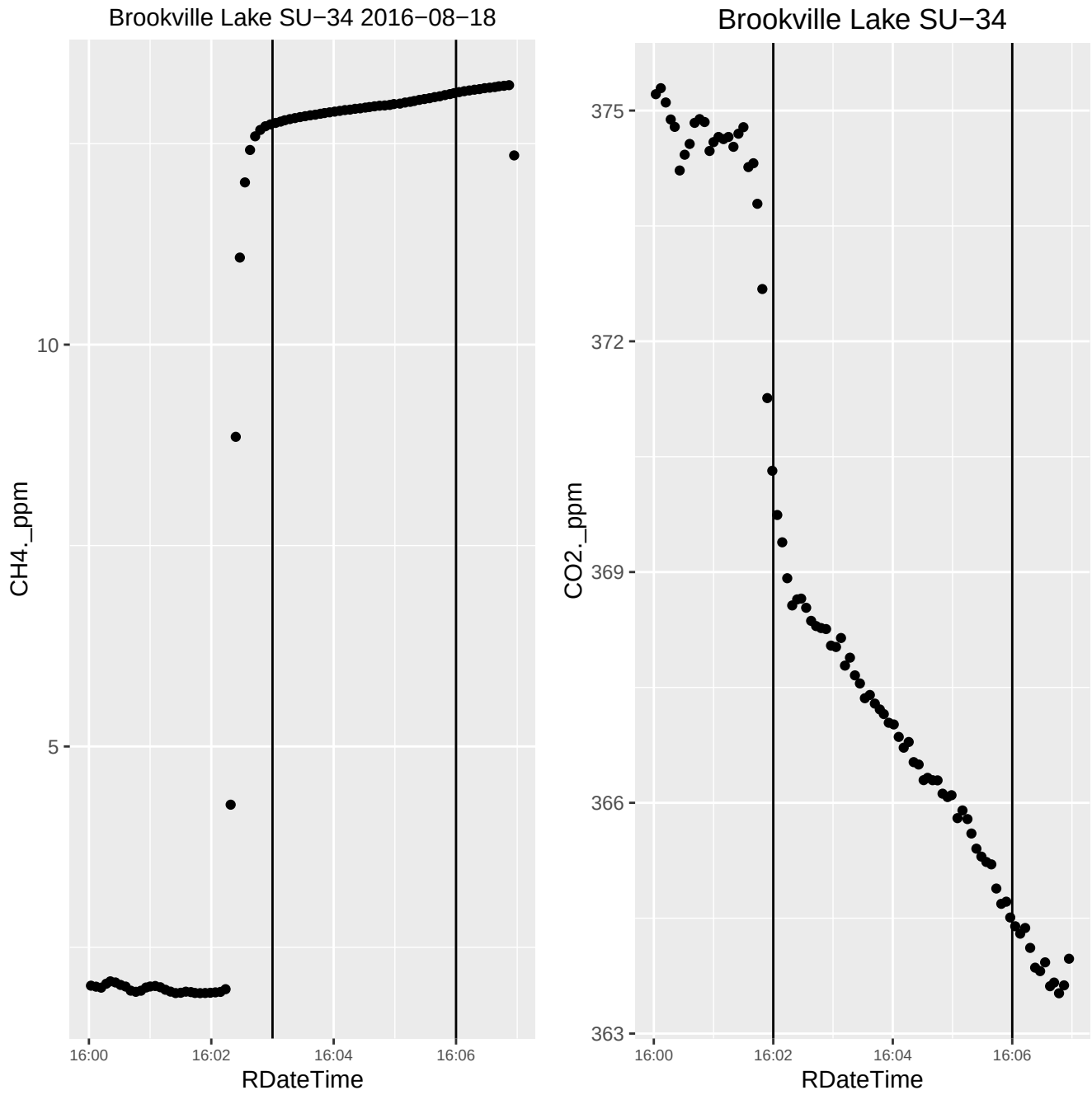

Brookville Lake SU−12 2016−08−18
CH4._ppm
5
4
3
2
14:46
14:48
14:50
14:52
RDateTime
Brookville Lake SU−12
CO2._ppm
520
480
440
400
14:46
14:48
14:50
14:52
RDateTime

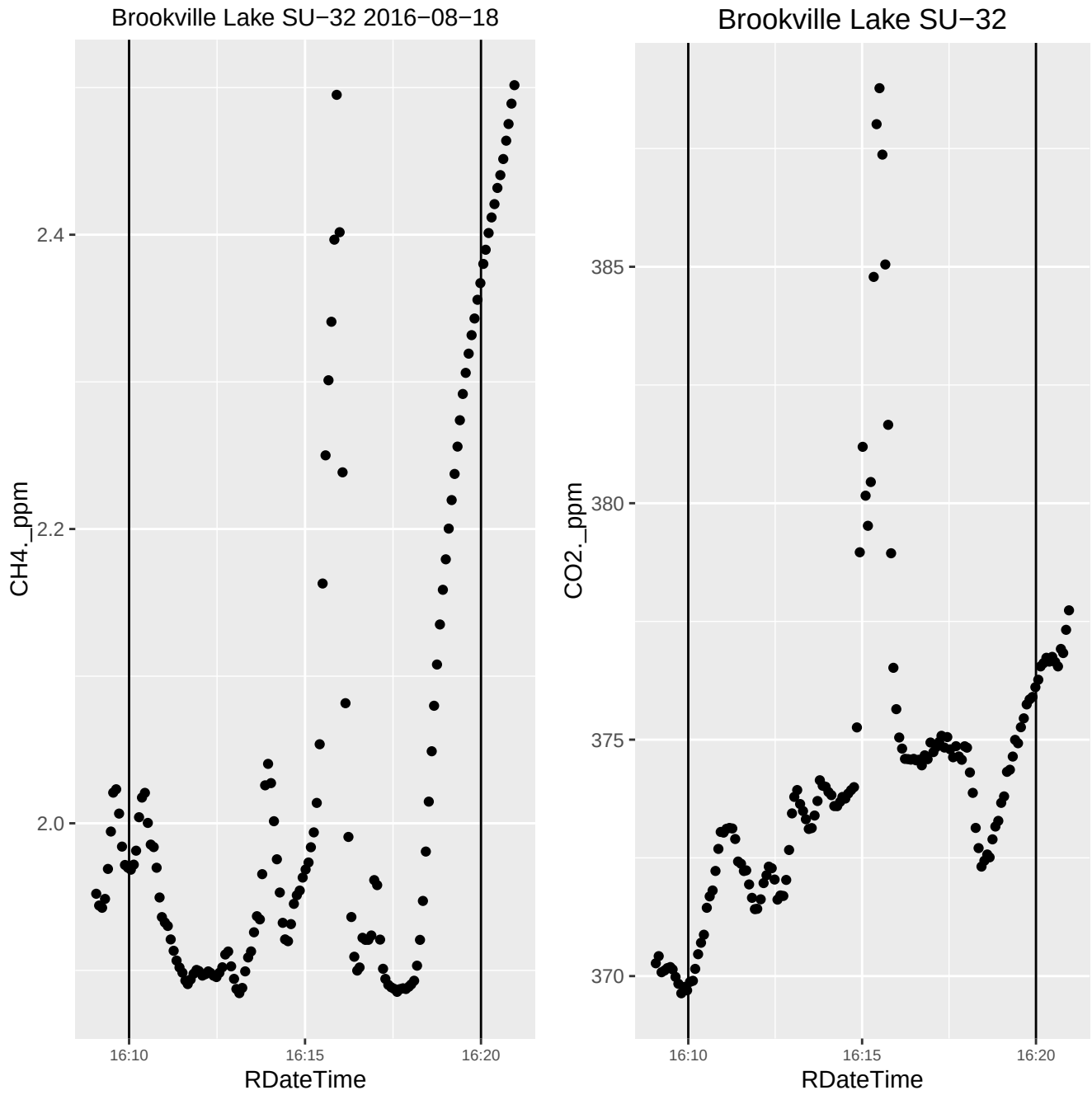

Brookville Lake SU−31 2016−08−18
CH4._ppm
7
6
5
4
3
15:20
15:22
15:24
15:26
RDateTime

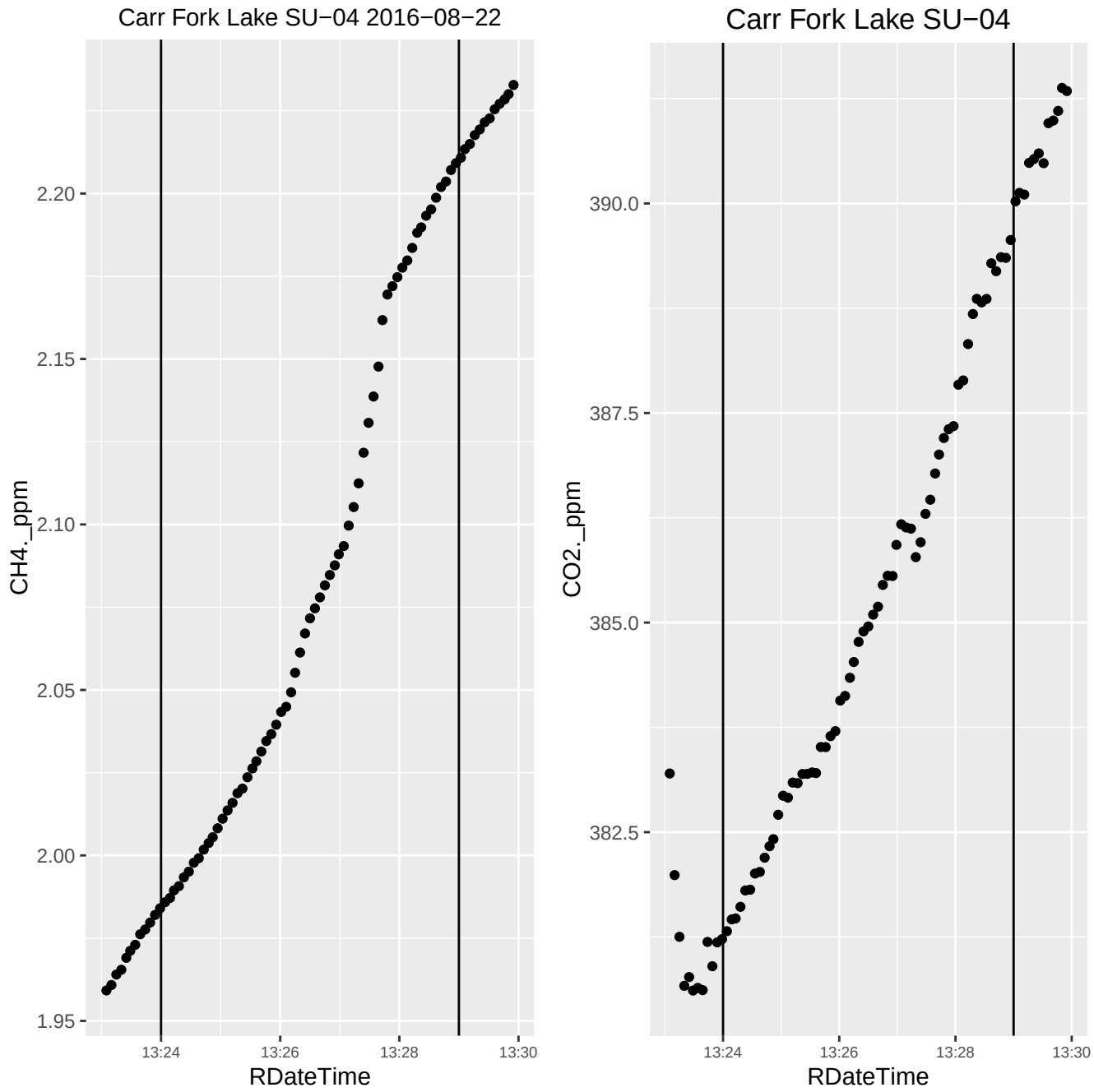

Brookville Lake SU−31
CO2._ppm
390
380
370
15:20
15:22
15:24
15:26
RDateTime

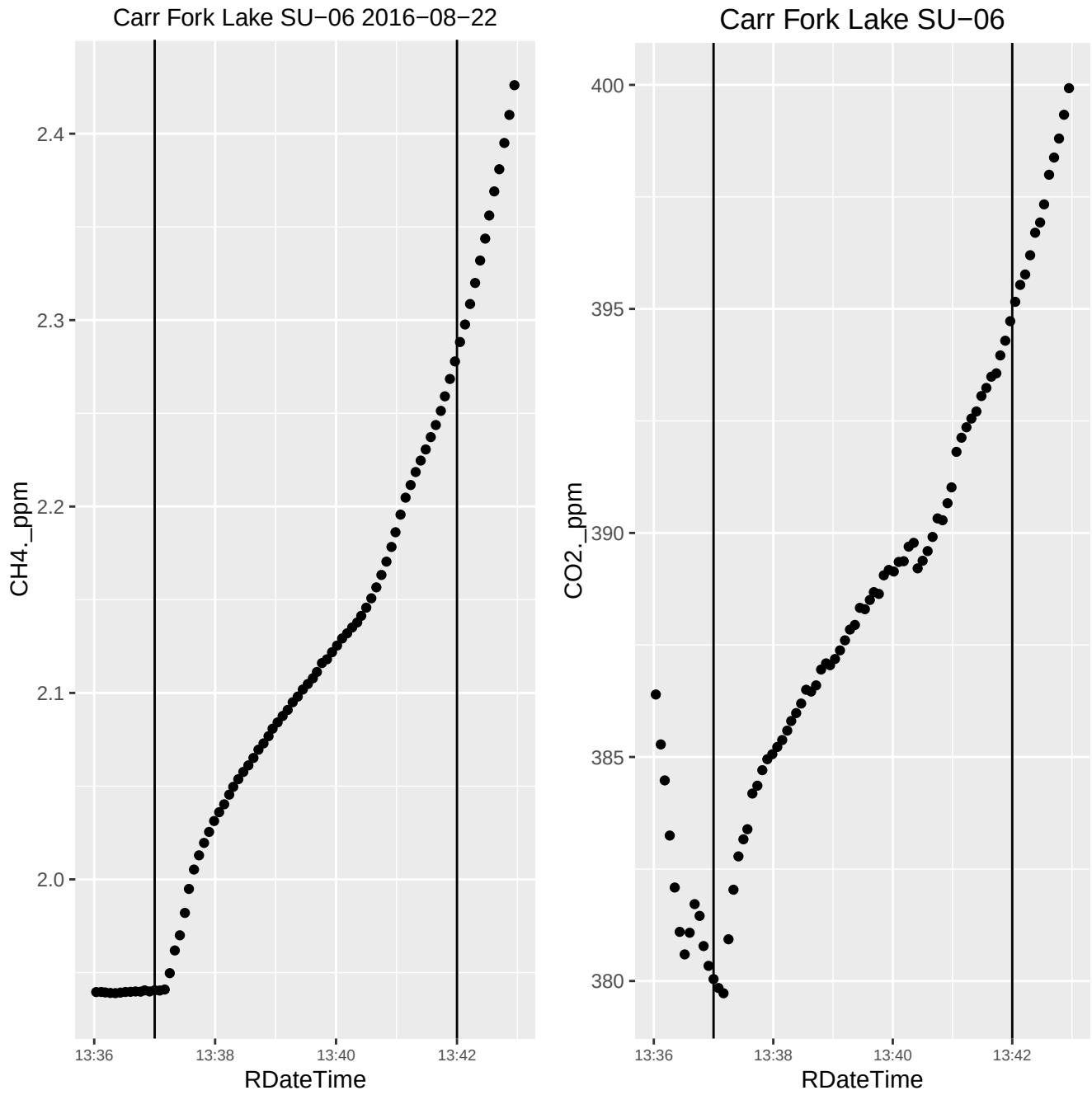

Brookville Lake SU−35 2016−08−18
CH4._ppm
16
12
8
4
15:28
15:30
15:32
15:34
RDateTime
Brookville Lake SU−35
CO2._ppm
375.0
372.5
370.0
367.5
365.0
15:28
15:30
15:32
15:34
RDateTime

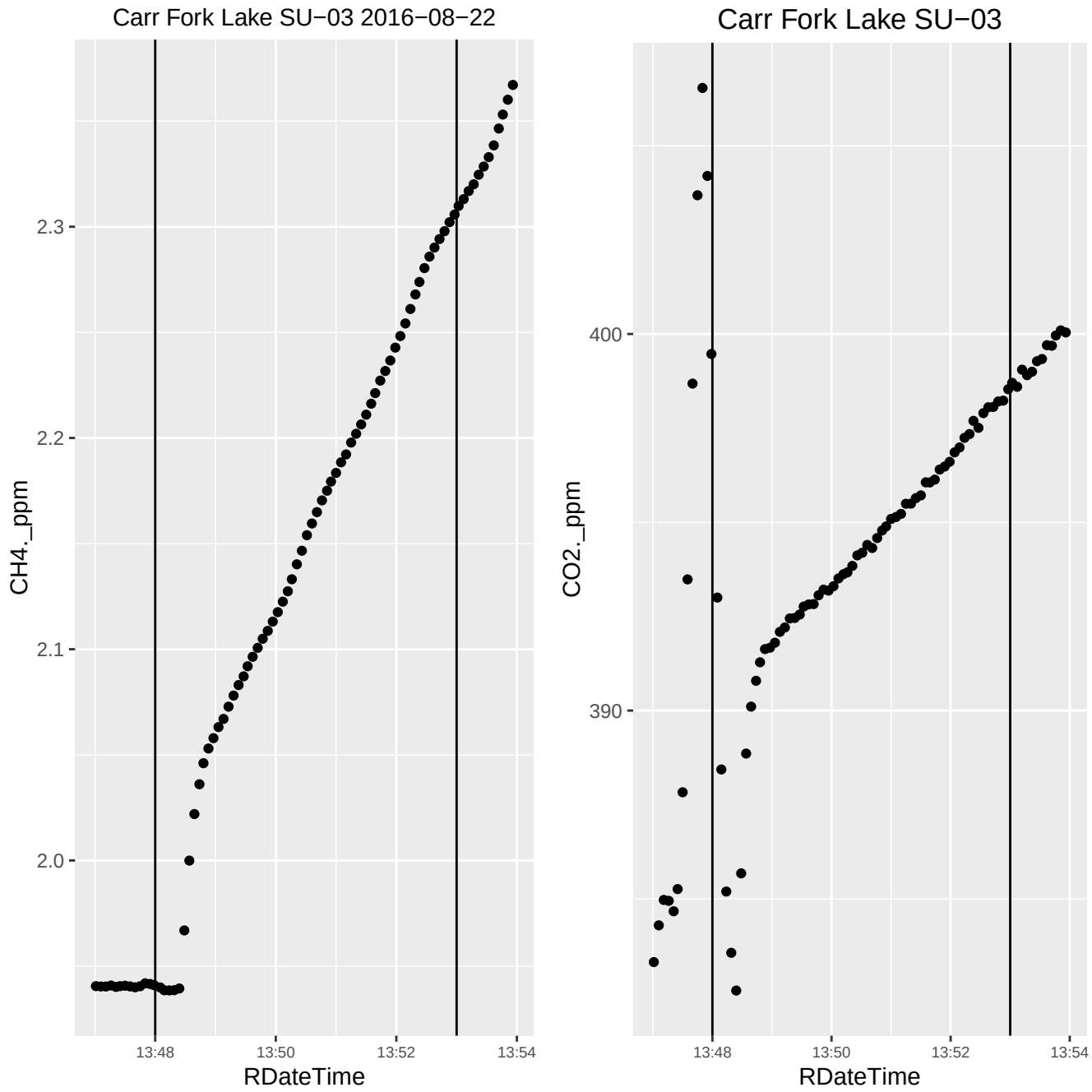

Brookville Lake SU−33 2016−08−18
CH4._ppm
2.4
2.3
2.2
2.1
2.0
15:48
15:50
15:52
15:54
RDateTime
Brookville Lake SU−33
CO2._ppm
410
400
390
380
370
360
15:48
15:50
15:52
15:54
RDateTime

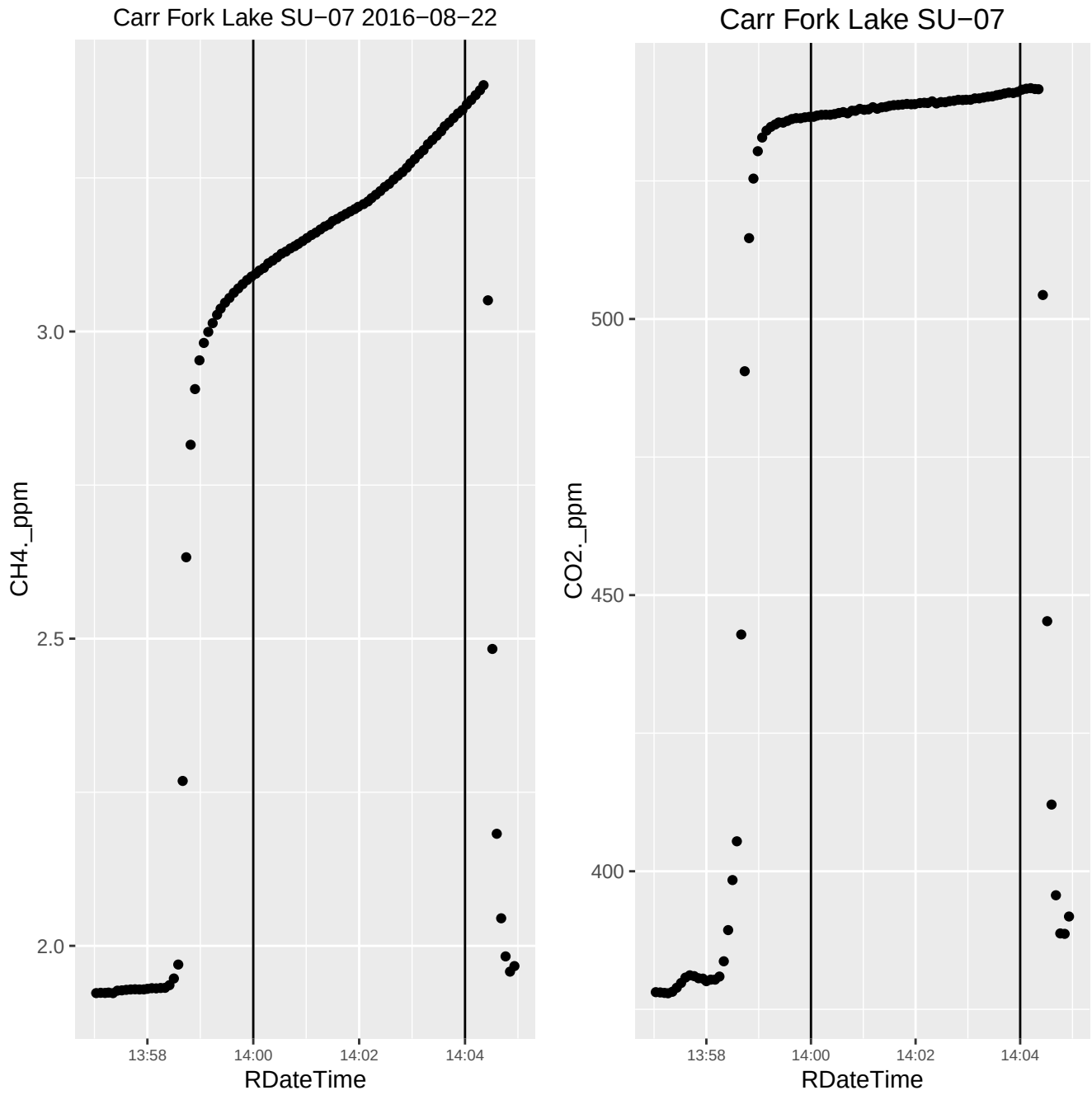

Brookville Lake SU−34 2016−08−18
CH4._ppm
10
5
16:00
16:02
16:04
16:06
RDateTime
Brookville Lake SU−34
CO2._ppm
375
372
369
366
363
16:00
16:02
16:04
16:06
RDateTime

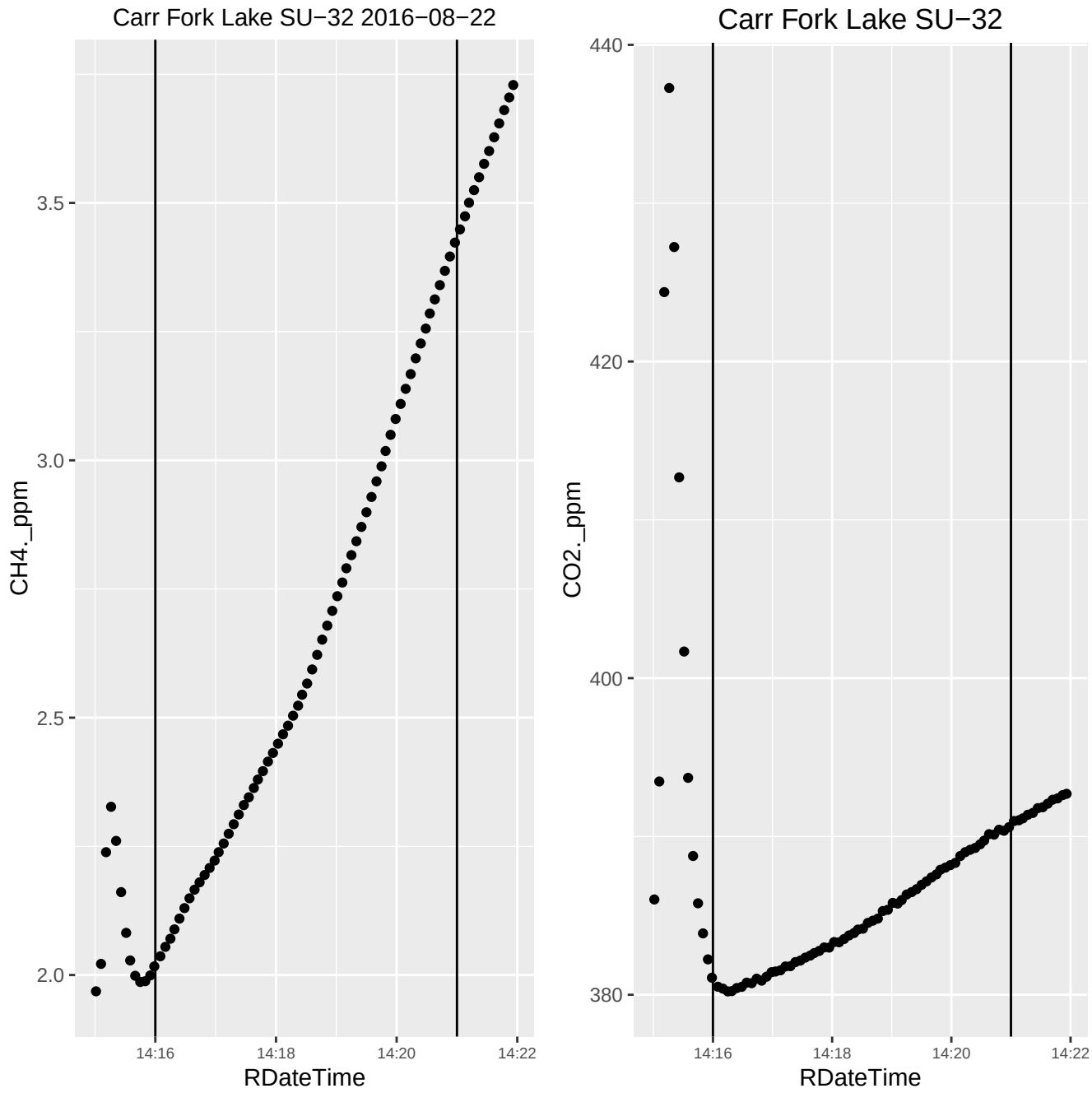

Brookville Lake SU−32 2016−08−18
CH4._ppm
2.4
2.2
2.0
16:10
16:15
16:20
RDateTime
Brookville Lake SU−32
CO2._ppm
385
380
375
370
16:10
16:15
16:20
RDateTime

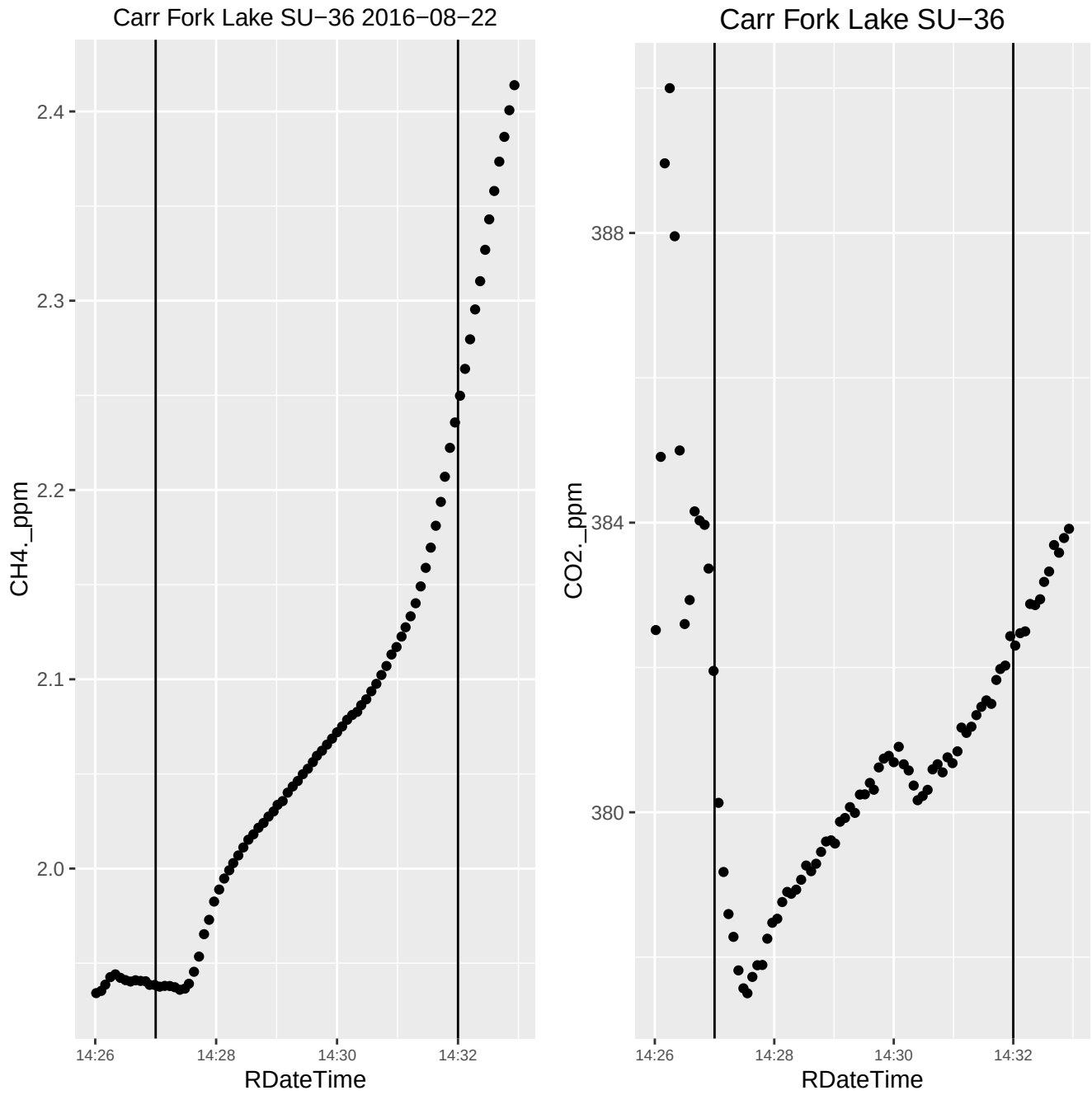

Carr Fork Lake SU−04 2016−08−22
CH4._ppm
2.20
2.15
2.10
2.05
2.00
1.95
13:24
13:26
13:28
13:30
RDateTime
Carr Fork Lake SU−04
CO2._ppm
390.0
387.5
385.0
382.5
13:24
13:26
13:28
13:30
RDateTime

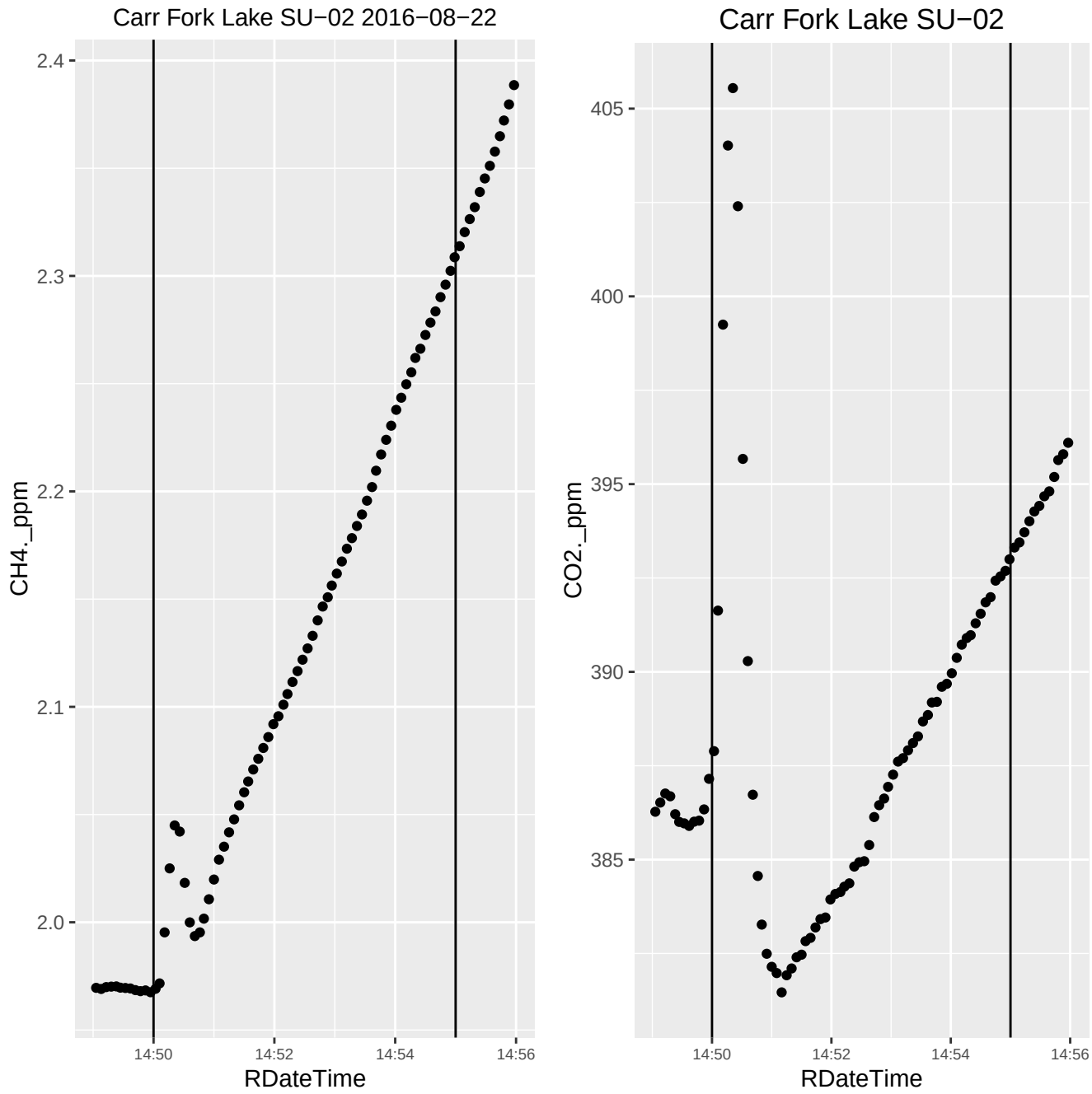

Carr Fork Lake SU−06 2016−08−22
CH4._ppm
2.4
2.3
2.2
2.1
2.0
13:36
13:38
13:40
13:42
RDateTime
Carr Fork Lake SU−06
CO2._ppm
400
395
390
385
380
13:36
13:38
13:40
13:42
RDateTime

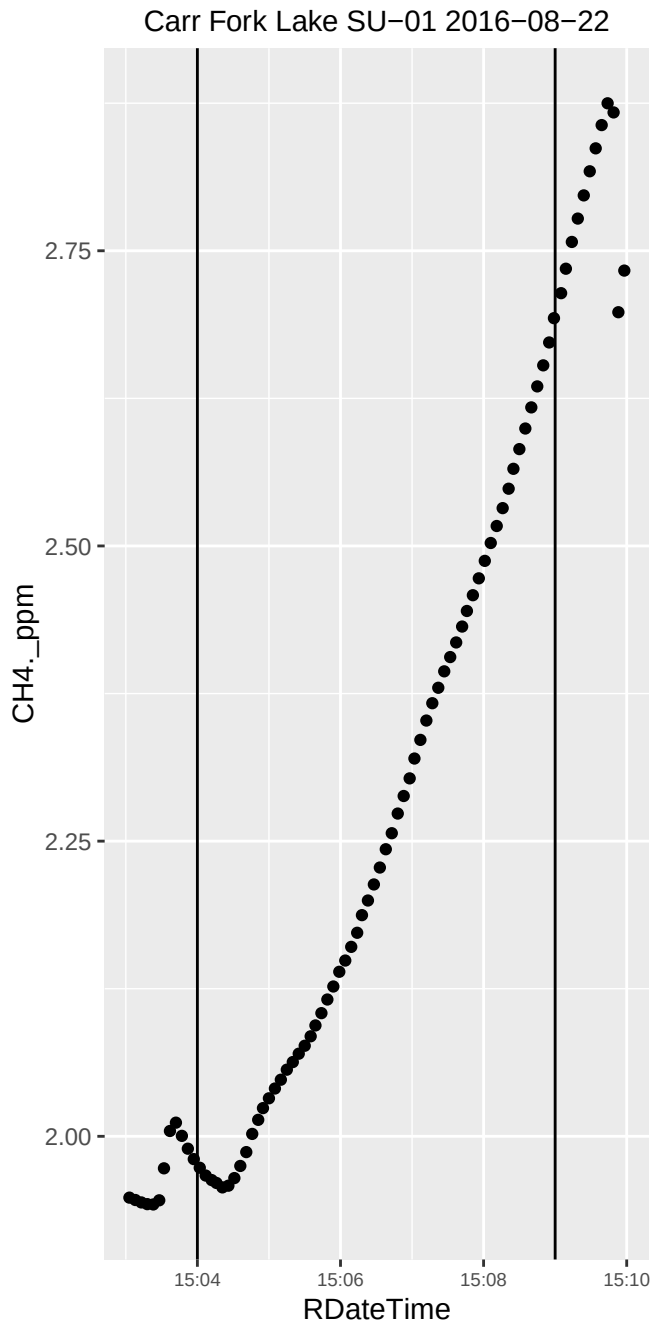

Carr Fork Lake SU−03 2016−08−22
CH4._ppm
2.3
2.2
2.1
2.0
13:48
13:50
13:52
13:54
RDateTime
Carr Fork Lake SU−03
CO2._ppm
400
390
13:48
13:50
13:52
13:54
RDateTime

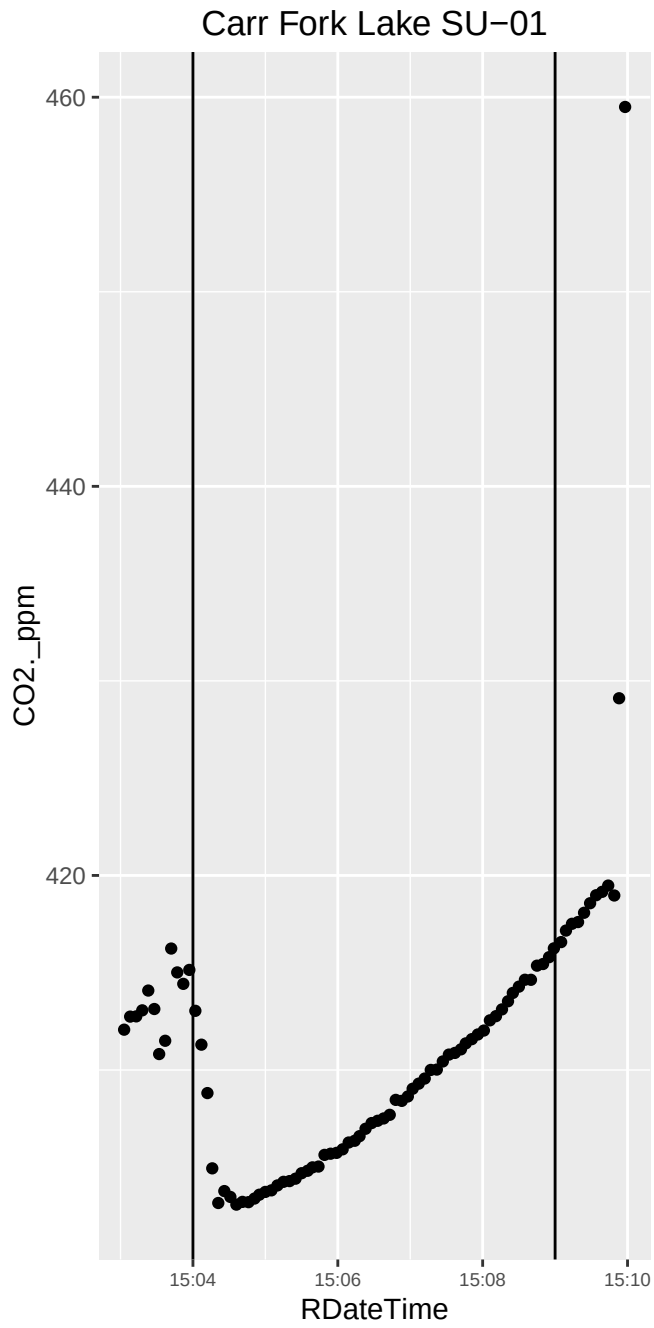

Carr Fork Lake SU−07 2016−08−22
CH4._ppm
3.0
2.5
2.0
13:58
14:00
14:02
14:04
RDateTime
Carr Fork Lake SU−07
CO2._ppm
500
450
400
13:58
14:00
14:02
14:04
RDateTime

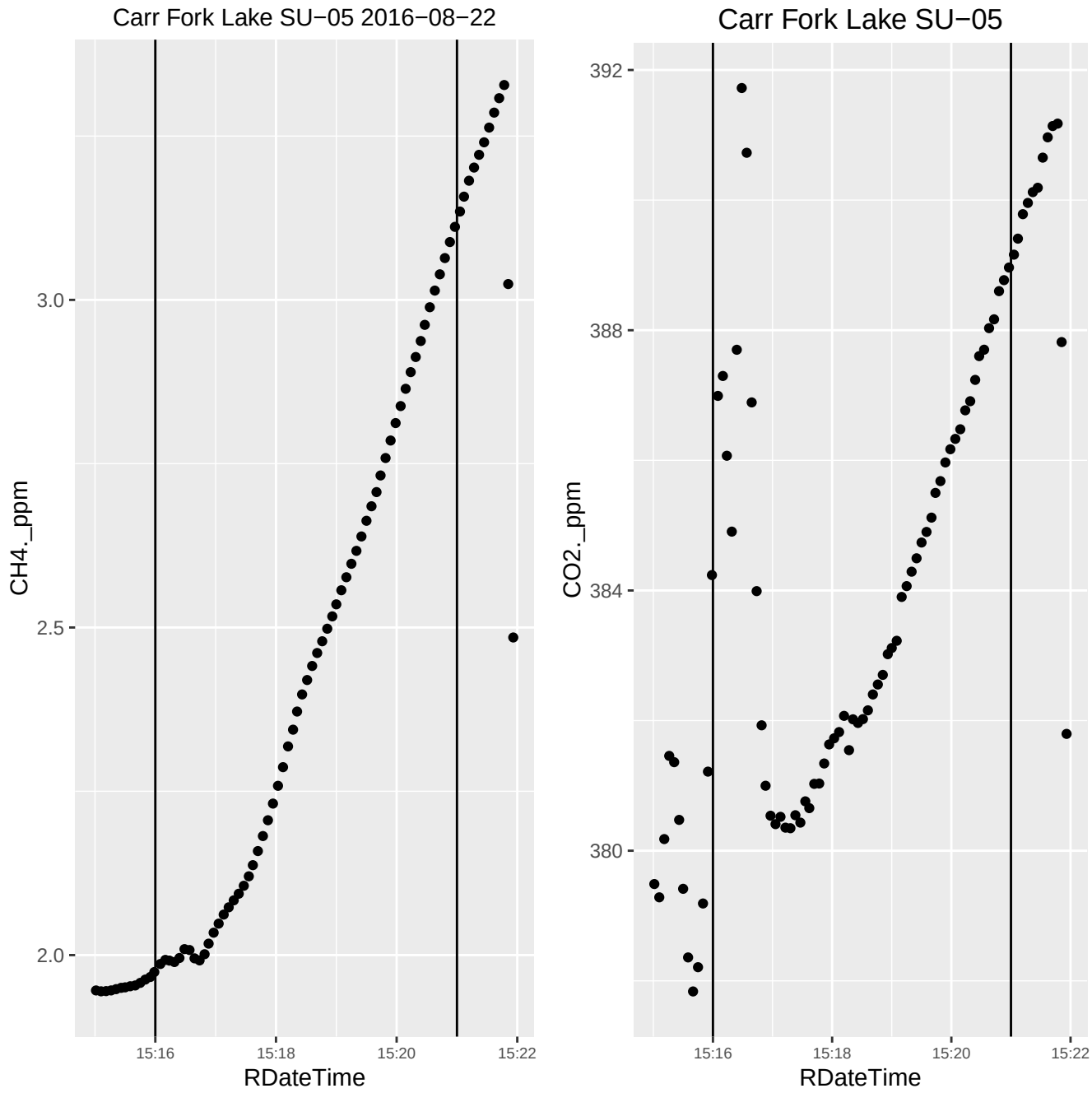

Carr Fork Lake SU−32 2016−08−22
CH4._ppm
3.5
3.0
2.5
2.0
14:16
14:18
14:20
14:22
RDateTime
Carr Fork Lake SU−32
CO2._ppm
440
420
400
380
14:16
14:18
14:20
14:22
RDateTime

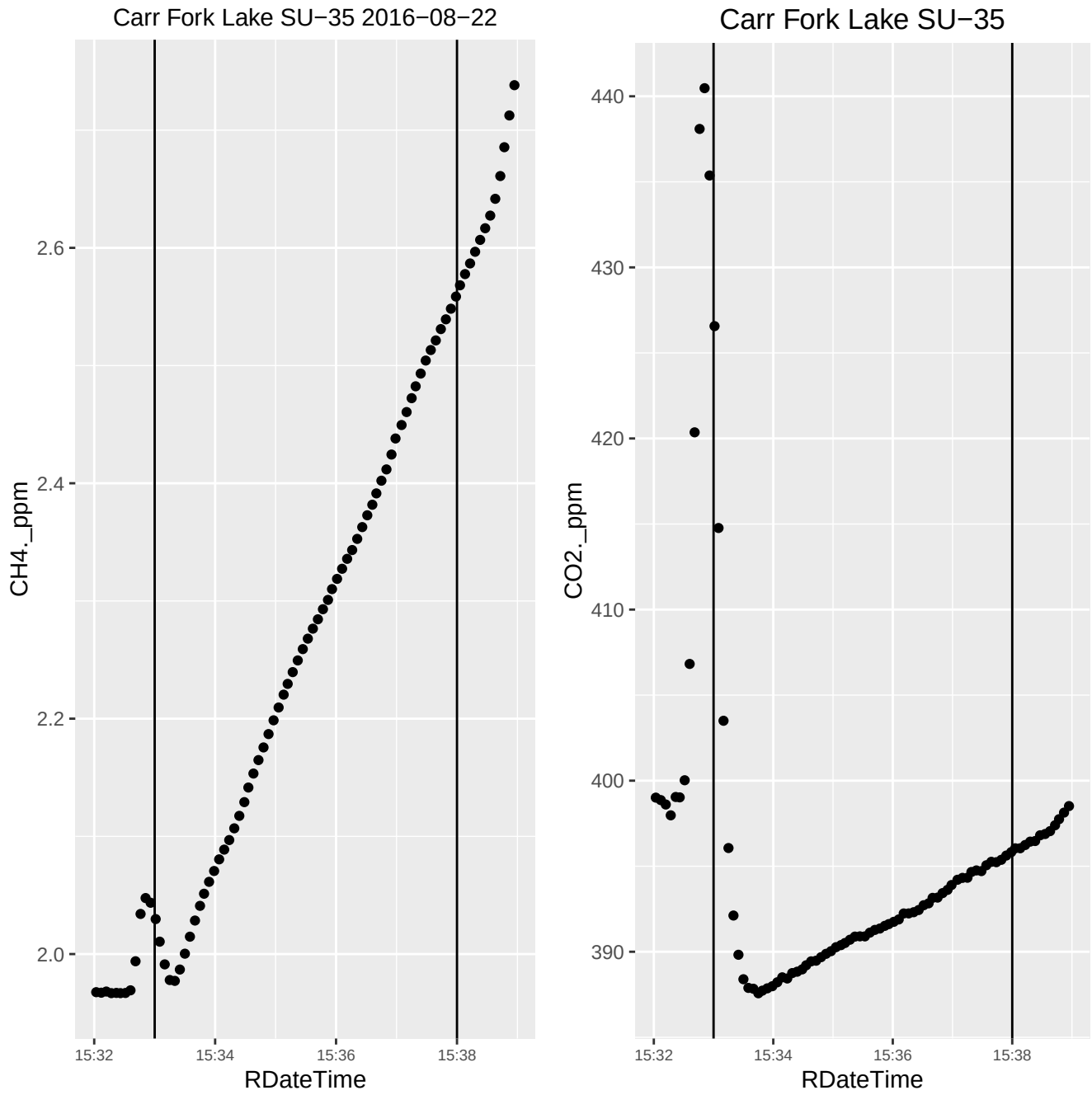

Carr Fork Lake SU−36 2016−08−22
CH4._ppm
2.4
2.3
2.2
2.1
2.0
14:26
14:28
14:30
14:32
RDateTime
Carr Fork Lake SU−36
CO2._ppm
388
384
380
14:26
14:28
14:30
14:32
RDateTime

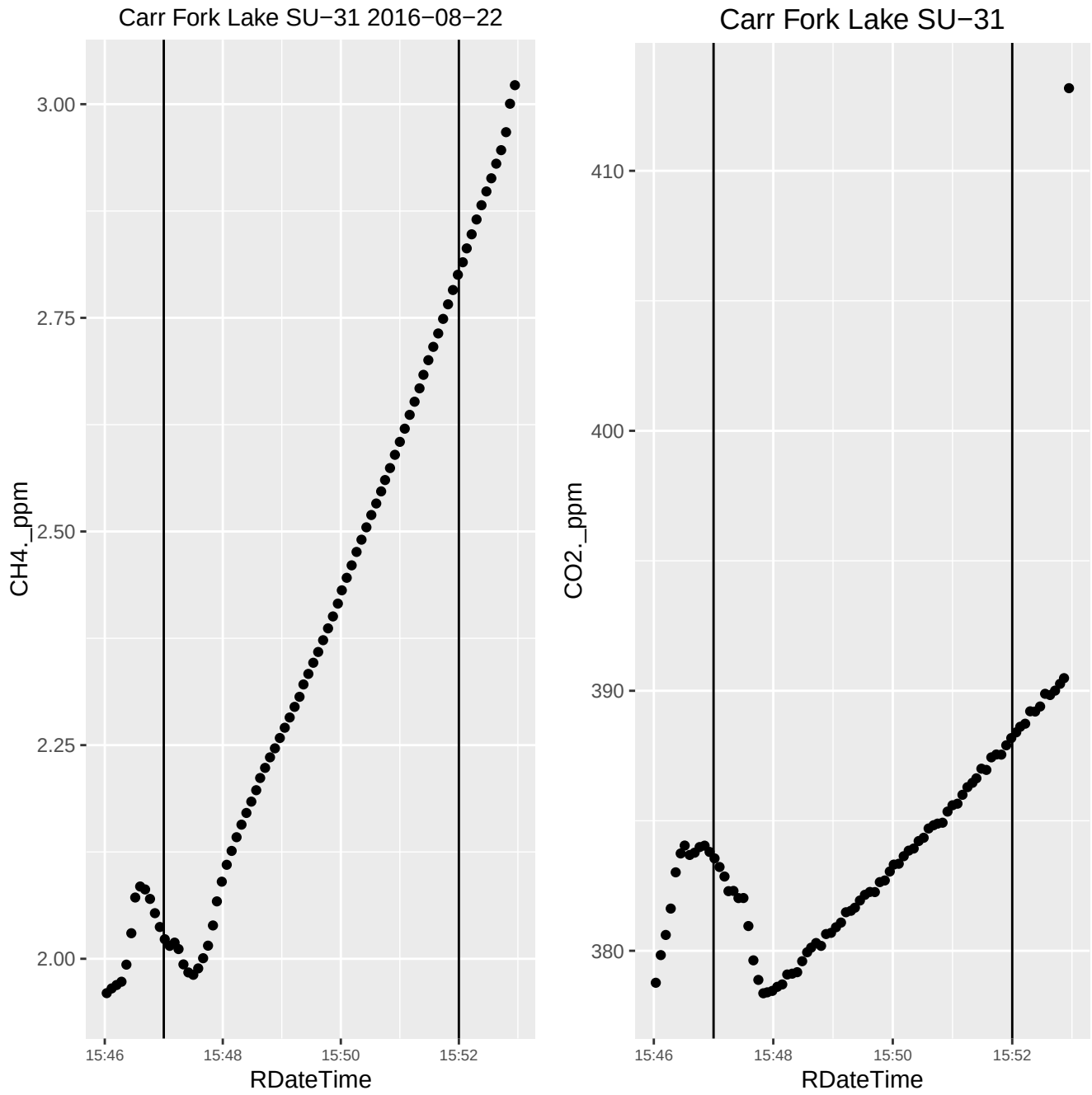

Carr Fork Lake SU−02 2016−08−22
CH4._ppm
2.4
2.3
2.2
2.1
2.0
14:50
14:52
14:54
14:56
RDateTime
Carr Fork Lake SU−02
CO2._ppm
405
400
395
390
385
14:50
14:52
14:54
14:56
RDateTime

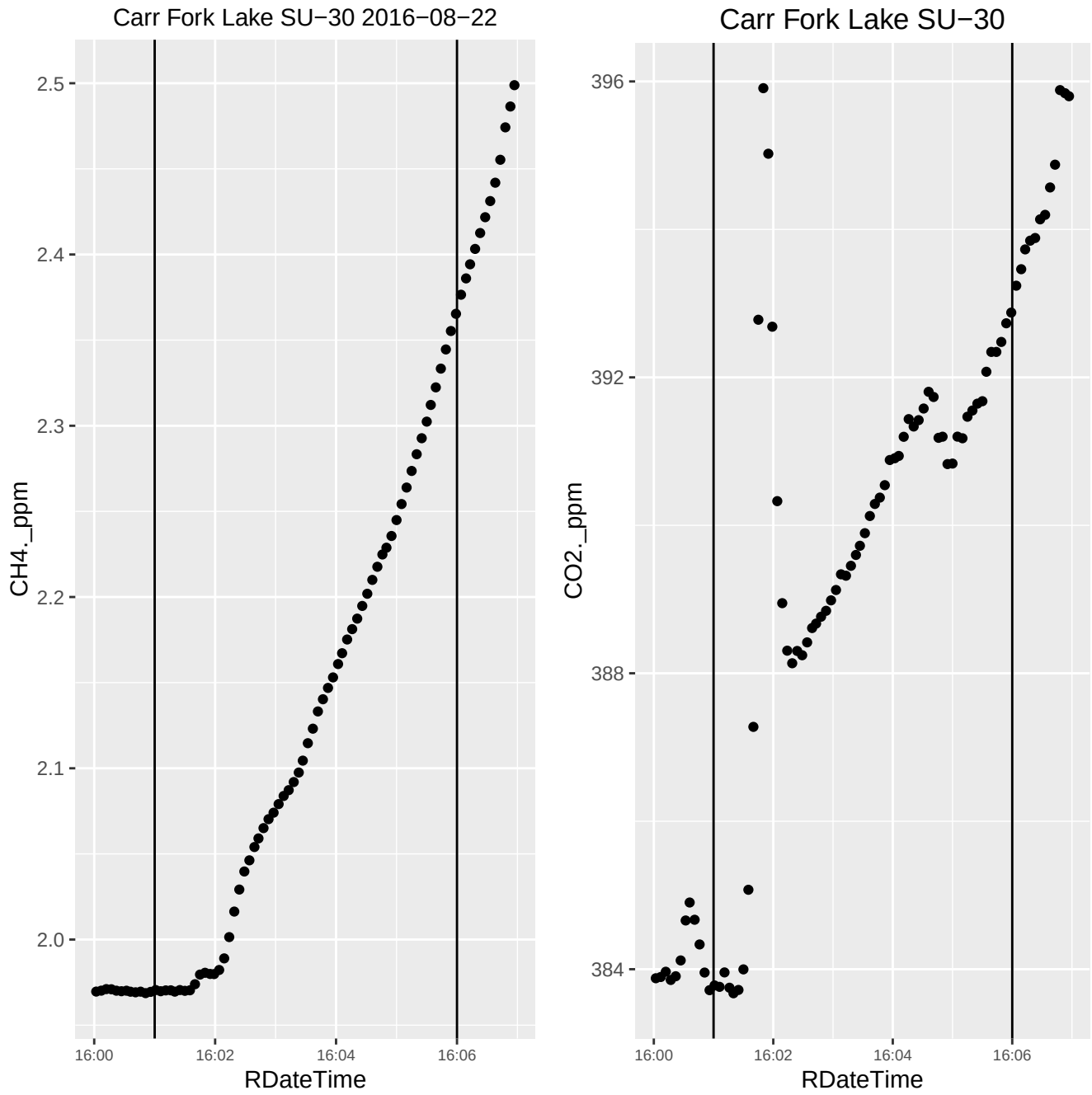

Carr Fork Lake SU−01 2016−08−22
2.75
2.50
2.25
2.00
CH4._ppm
15:04
15:06
15:08
15:10
RDateTime

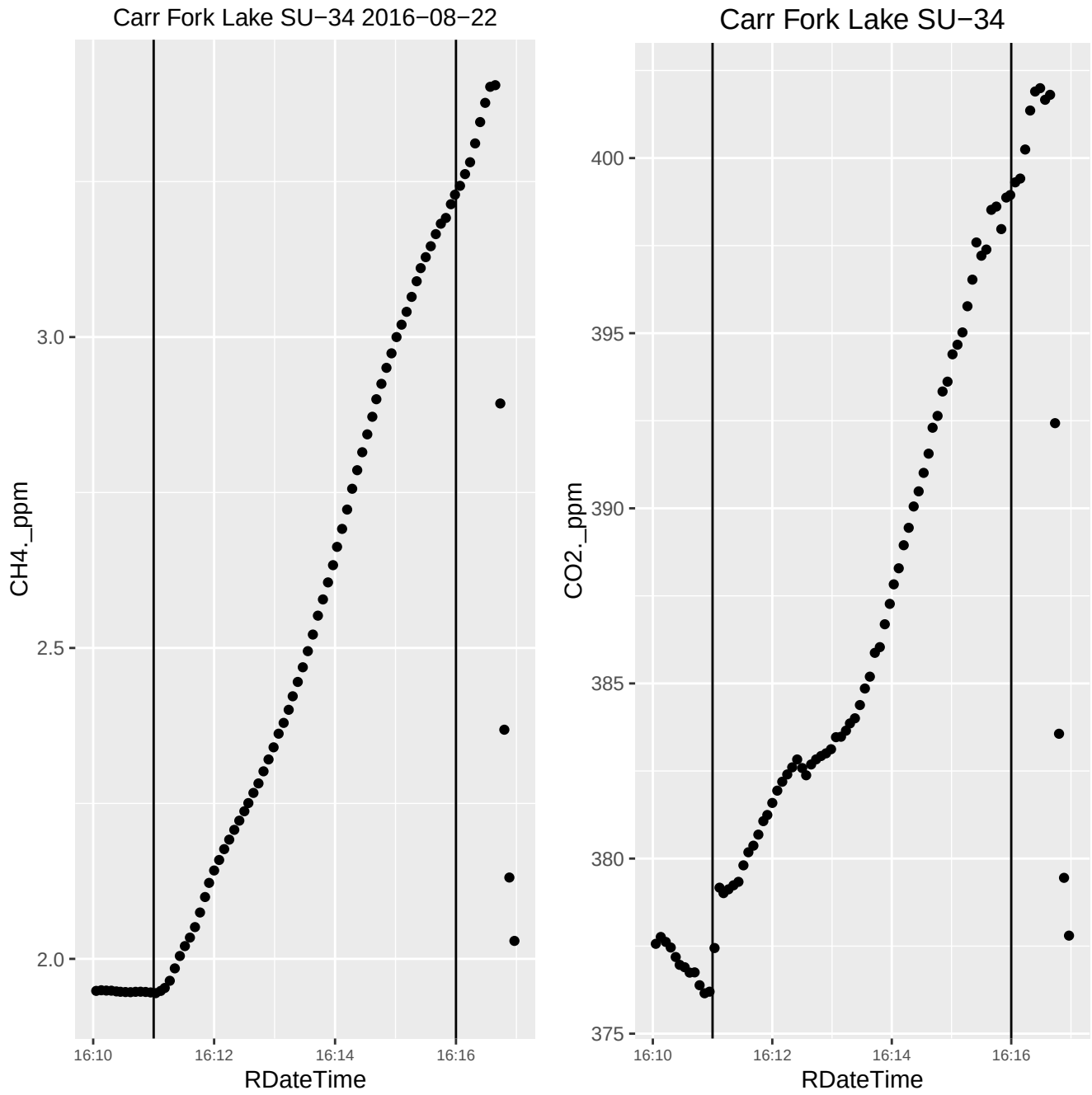

Carr Fork Lake SU−01
460
440
420
CO2._ppm
15:04
15:06
15:08
15:10
RDateTime

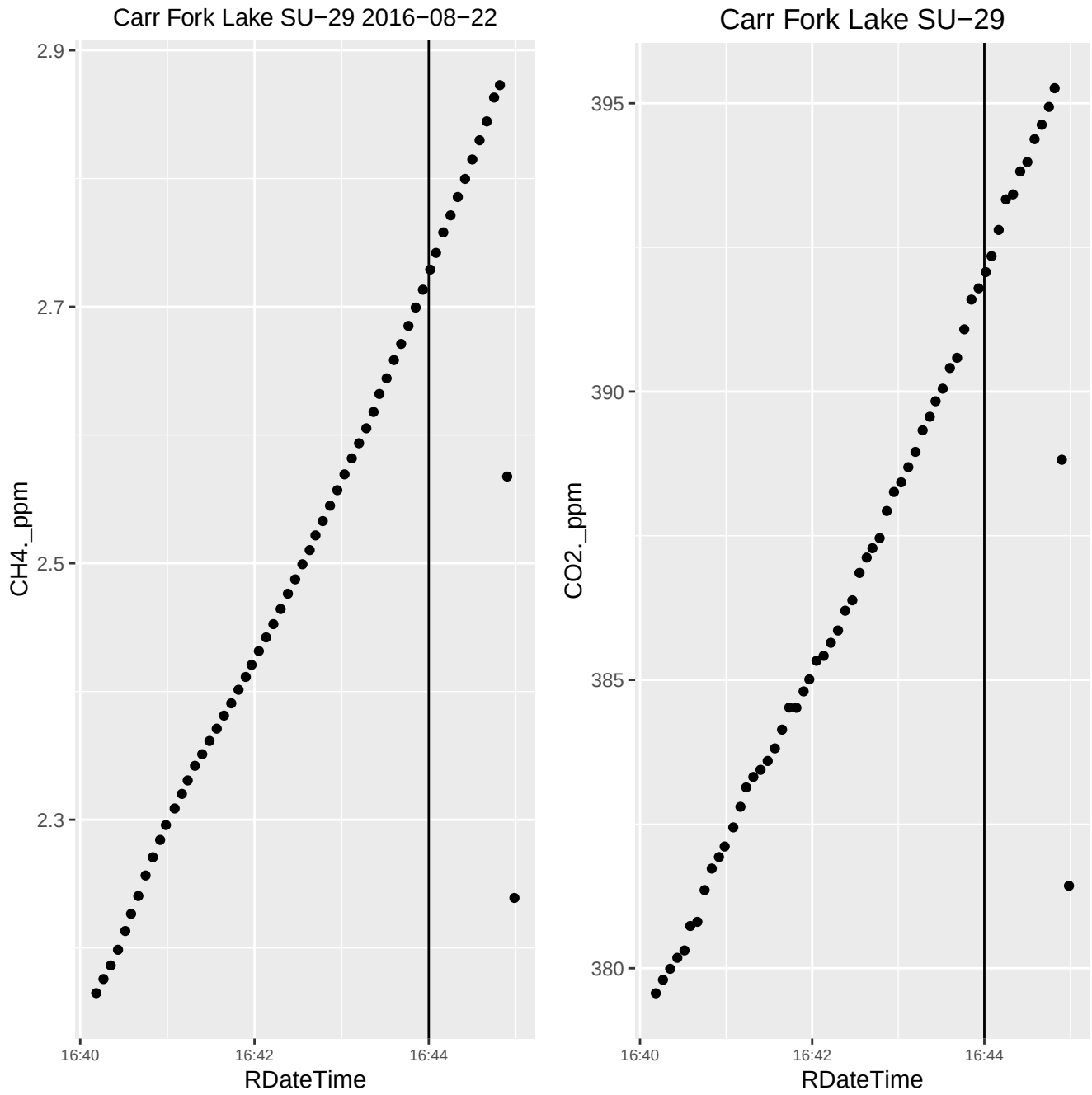

Carr Fork Lake SU−05 2016−08−22
CH4._ppm
3.0
2.5
2.0
15:16
15:18
15:20
15:22
RDateTime
Carr Fork Lake SU−05
CO2._ppm
392
388
384
380
15:16
15:18
15:20
15:22
RDateTime

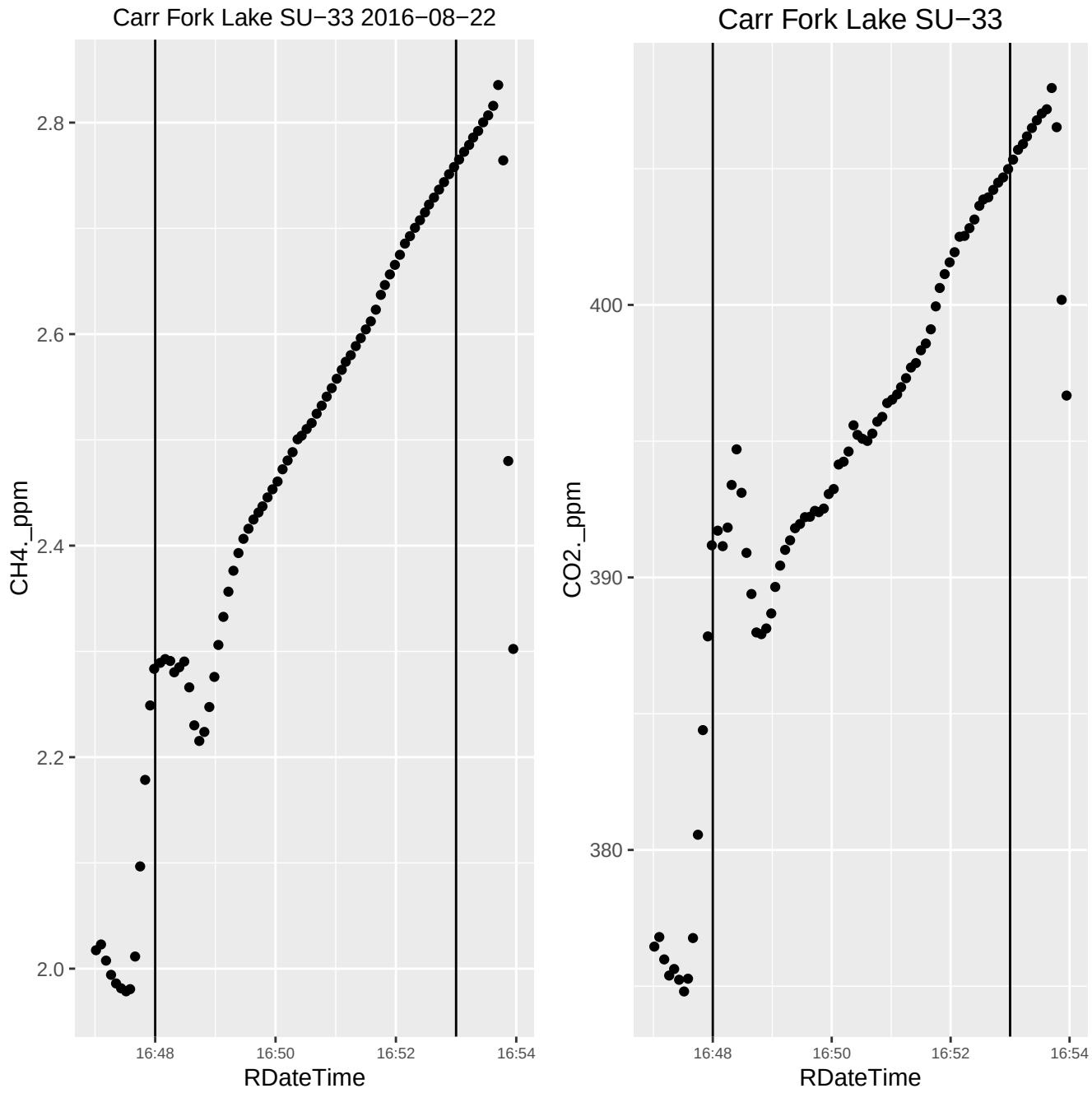

Carr Fork Lake SU−35 2016−08−22
CH4._ppm
2.6
2.4
2.2
2.0
15:32
15:34
15:36
15:38
RDateTime
Carr Fork Lake SU−35
CO2._ppm
440
430
420
410
400
390
15:32
15:34
15:36
15:38
RDateTime

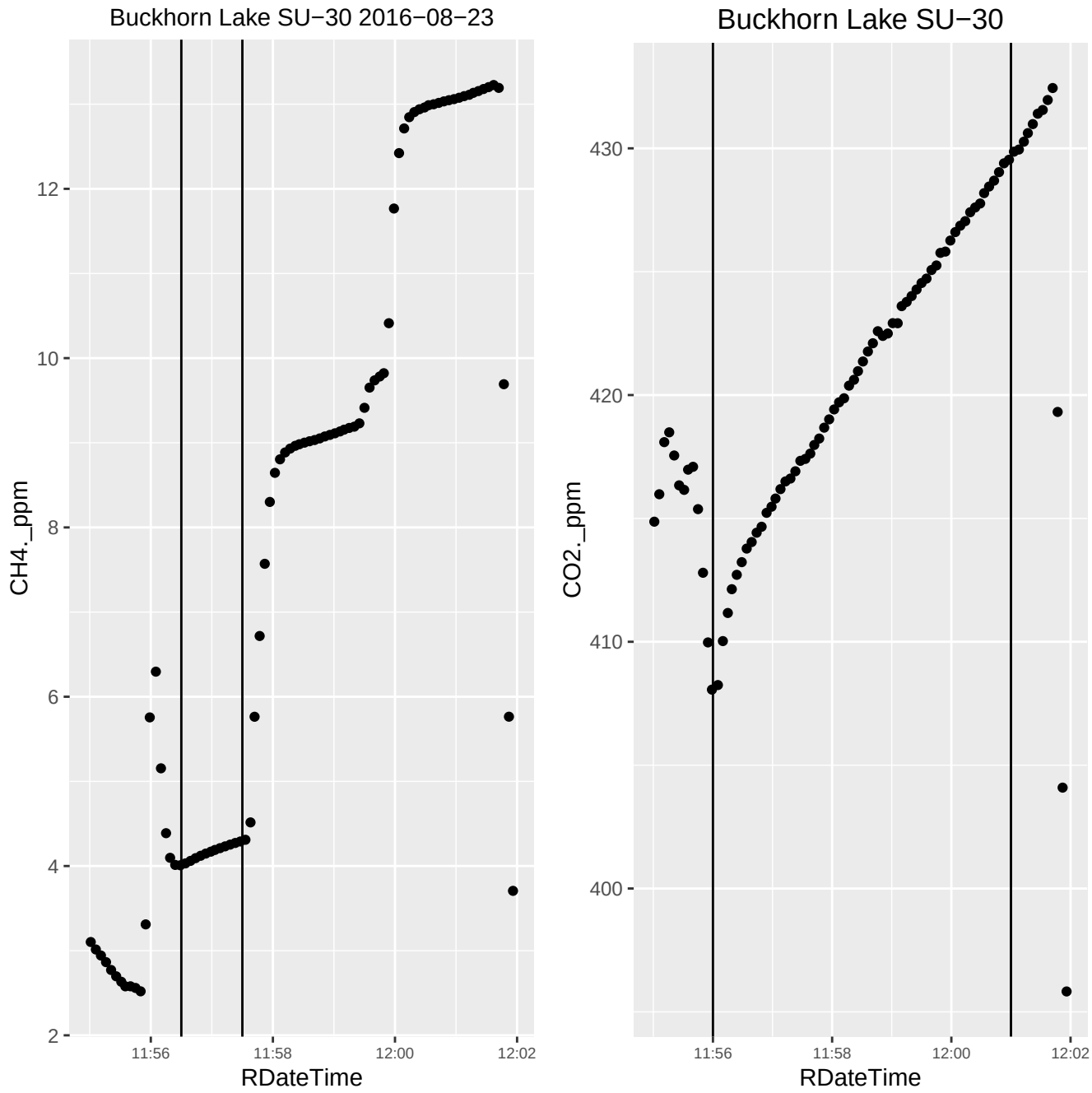

Carr Fork Lake SU−31 2016−08−22
CH4._ppm
3.00
2.75
2.50
2.25
2.00
15:46
15:48
15:50
15:52
RDateTime
Carr Fork Lake SU−31
CO2._ppm
410
400
390
380
15:46
15:48
15:50
15:52
RDateTime

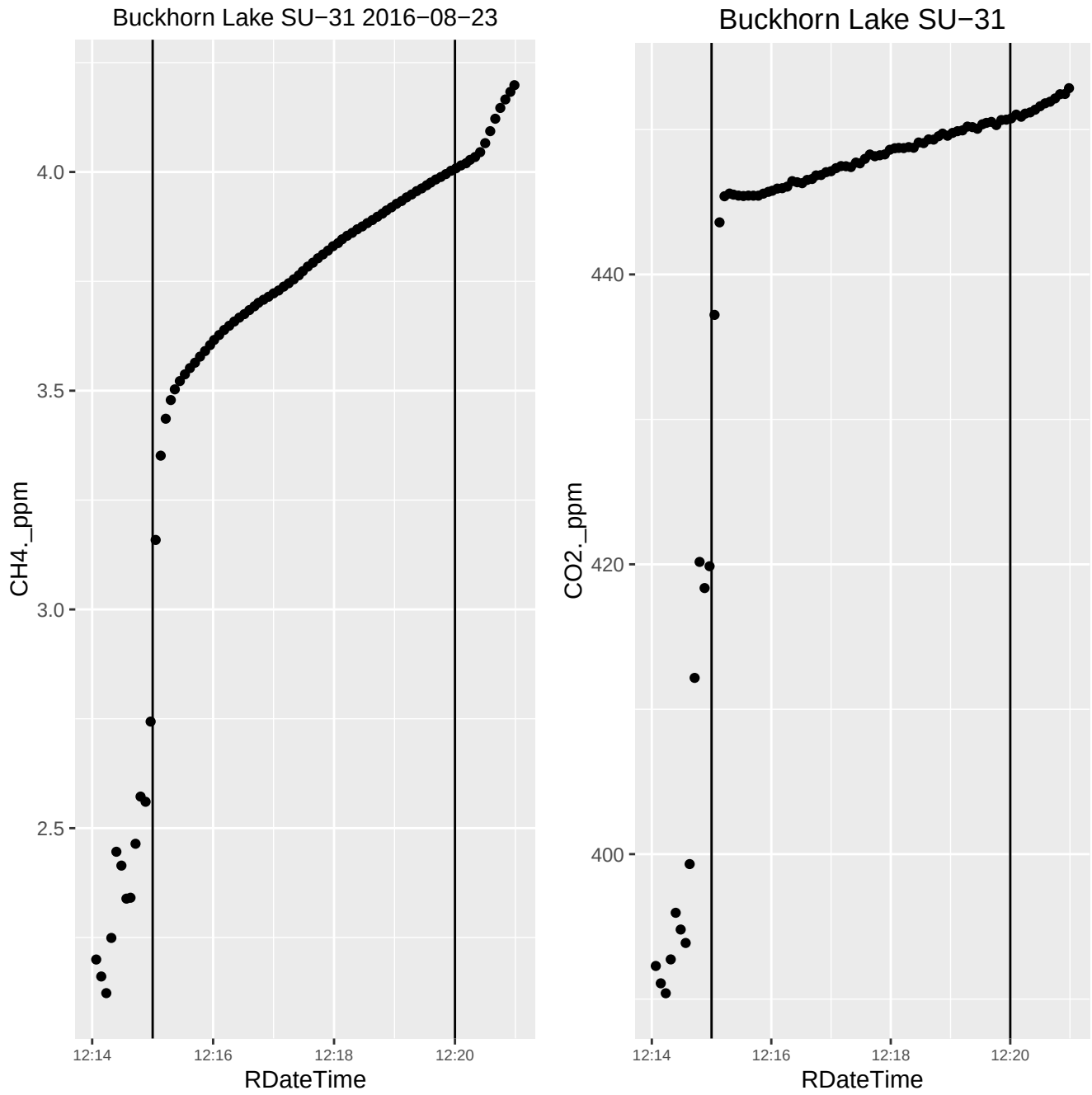

Carr Fork Lake SU−30 2016−08−22
CH4._ppm
2.5
2.4
2.3
2.2
2.1
2.0
16:00
16:02
16:04
16:06
RDateTime
Carr Fork Lake SU−30
CO2._ppm
396
392
388
384
16:00
16:02
16:04
16:06
RDateTime

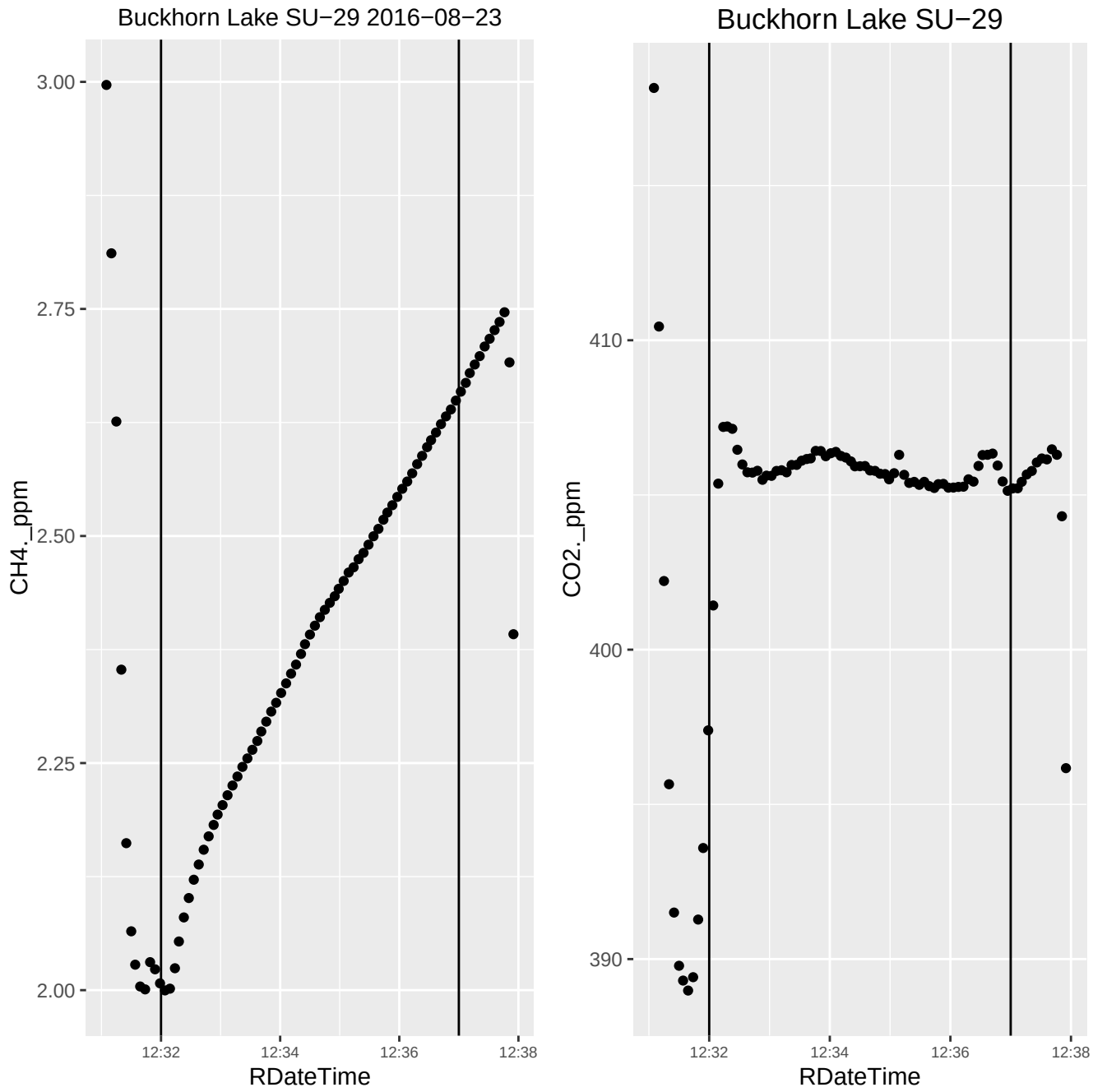

Carr Fork Lake SU−34 2016−08−22
CH4._ppm
3.0
2.5
2.0
16:10
16:12
16:14
16:16
RDateTime
Carr Fork Lake SU−34
CO2._ppm
400
395
390
385
380
375
16:10
16:12
16:14
16:16
RDateTime

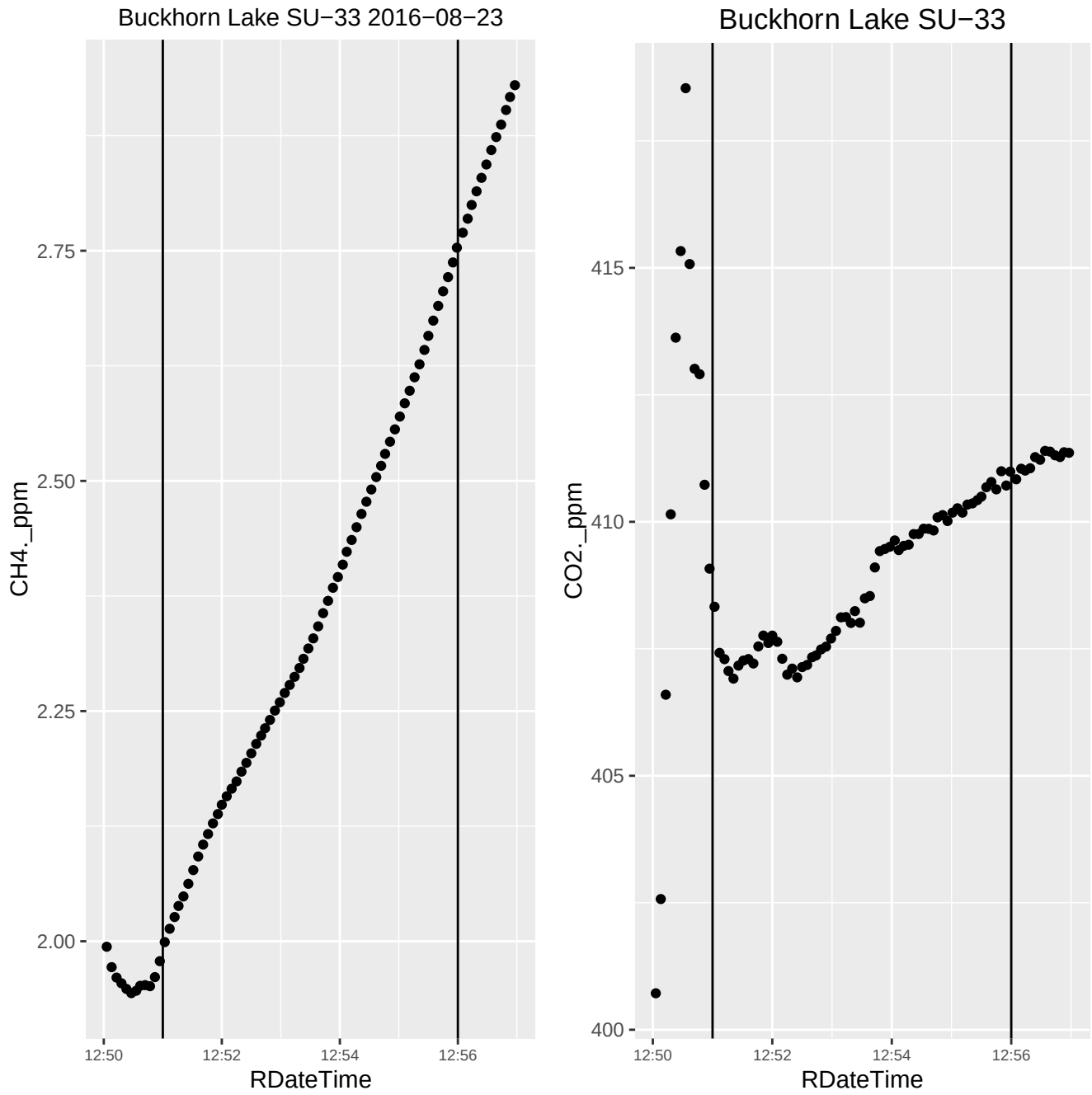

Carr Fork Lake SU−29 2016−08−22
CH4._ppm
2.9
2.7
2.5
2.3
16:40
16:42
16:44
RDateTime
Carr Fork Lake SU−29
CO2._ppm
395
390
385
380
16:40
16:42
16:44
RDateTime

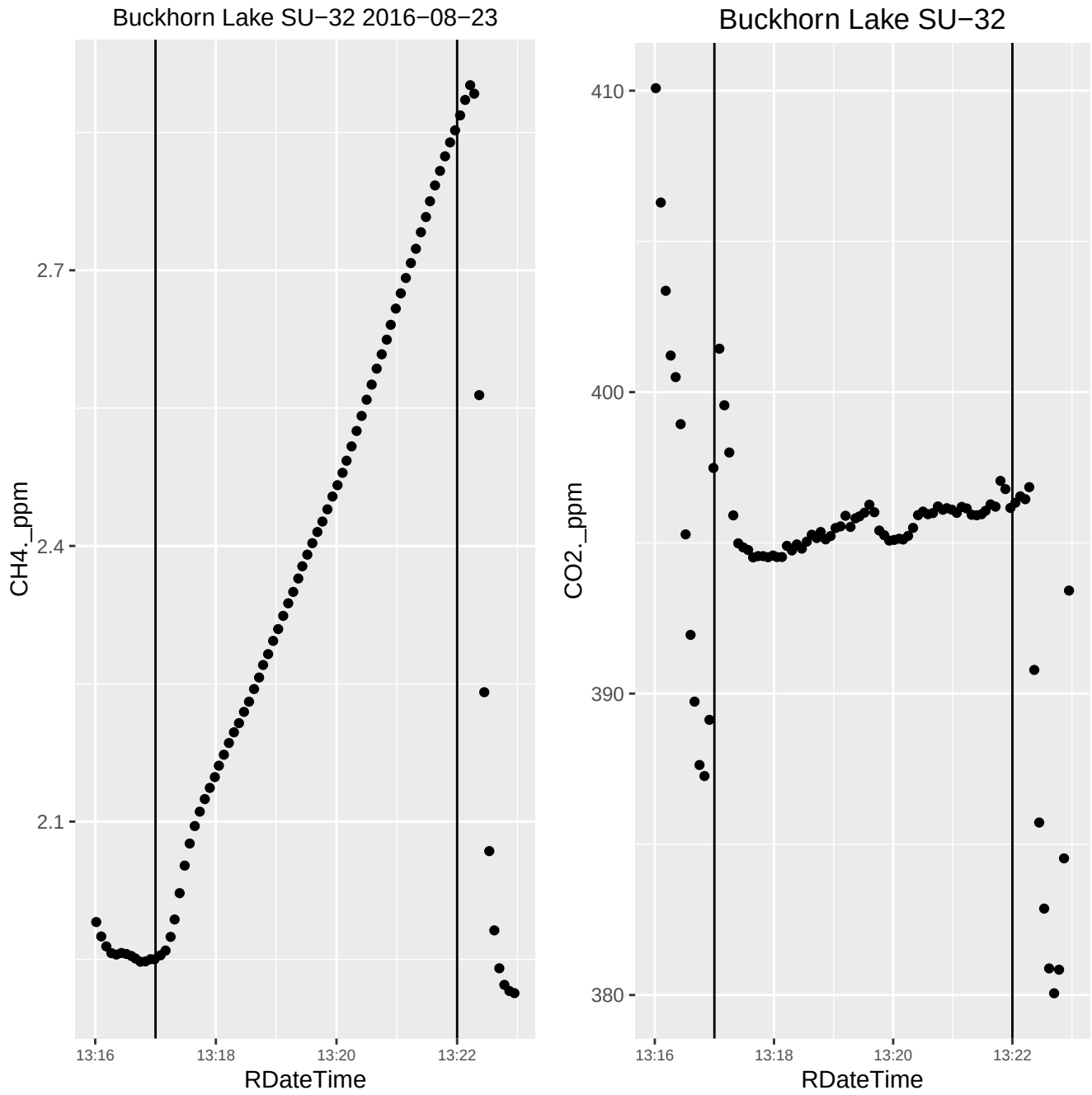

Carr Fork Lake SU−33 2016−08−22
CH4._ppm
2.8
2.6
2.4
2.2
2.0
16:48
16:50
16:52
16:54
RDateTime
Carr Fork Lake SU−33
CO2._ppm
400
390
380
16:48
16:50
16:52
16:54
RDateTime

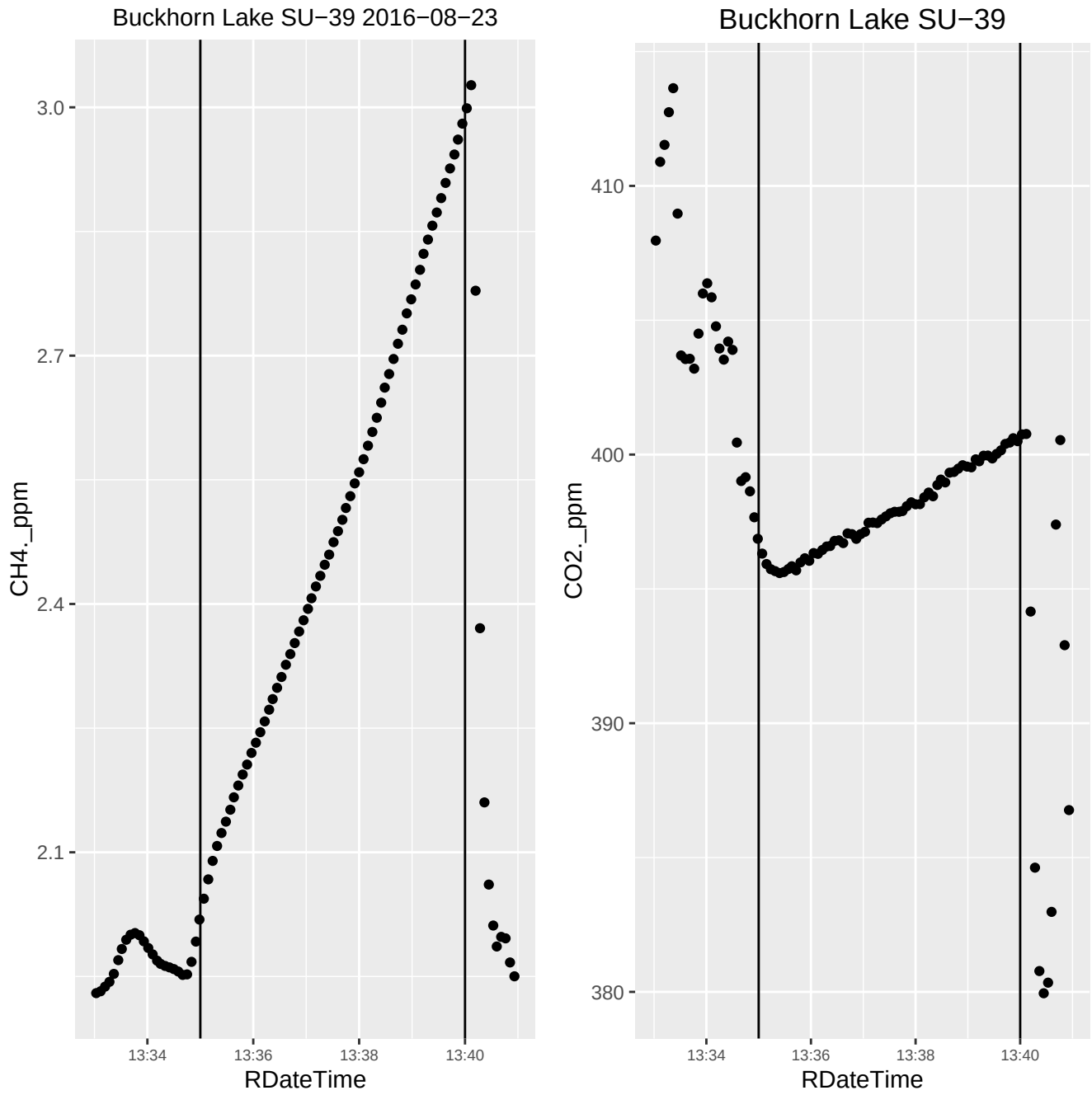

Buckhorn Lake SU−30 2016−08−23
CH4._ppm
12
10
8
6
4
2
11:56
11:58
12:00
12:02
RDateTime
Buckhorn Lake SU−30
CO2._ppm
430
420
410
400
11:56
11:58
12:00
12:02
RDateTime

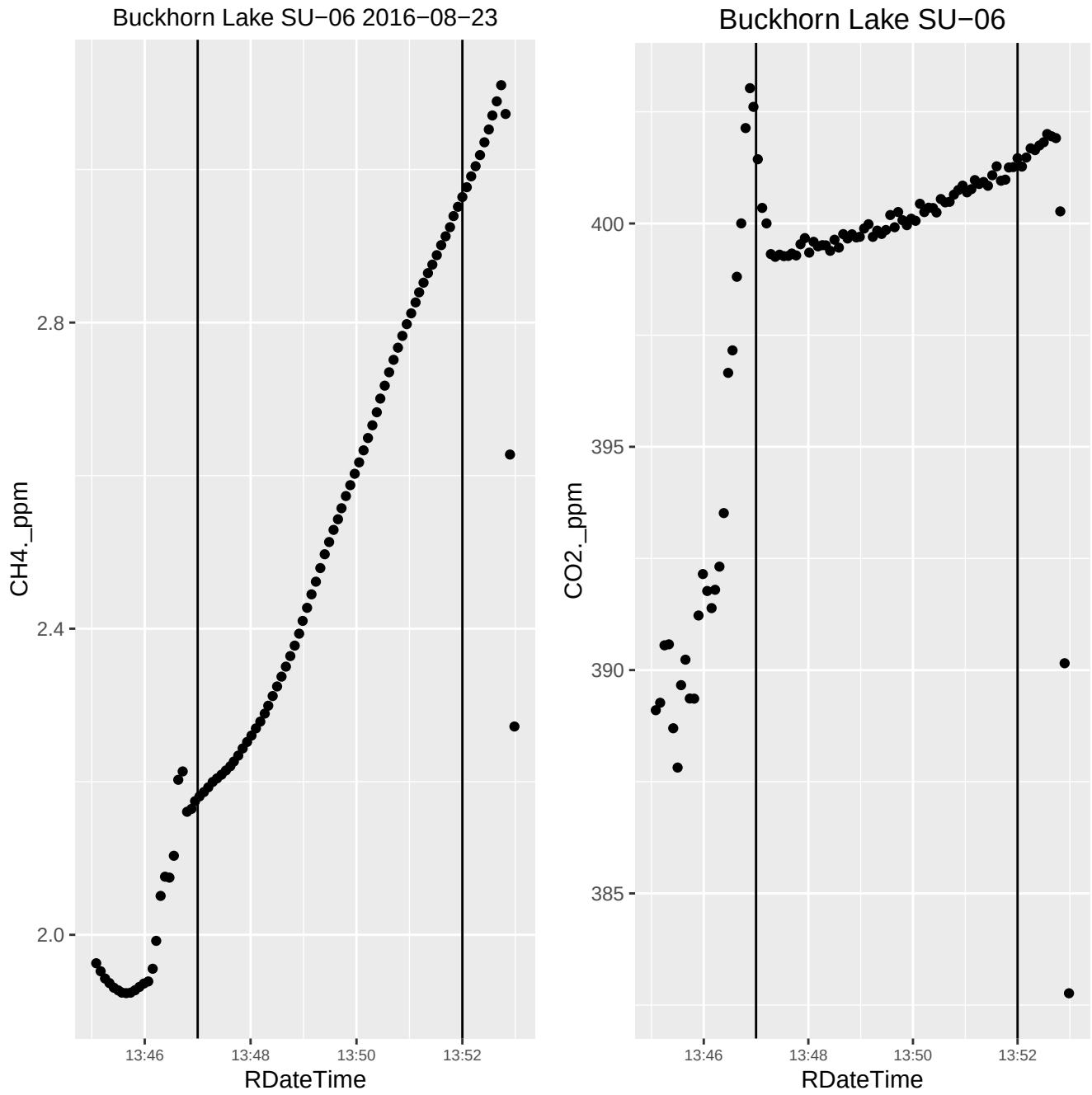

Buckhorn Lake SU−31 2016−08−23
CH4._ppm
4.0
3.5
3.0
2.5
12:14
12:16
12:18
12:20
RDateTime
Buckhorn Lake SU−31
CO2._ppm
440
420
400
12:14
12:16
12:18
12:20
RDateTime

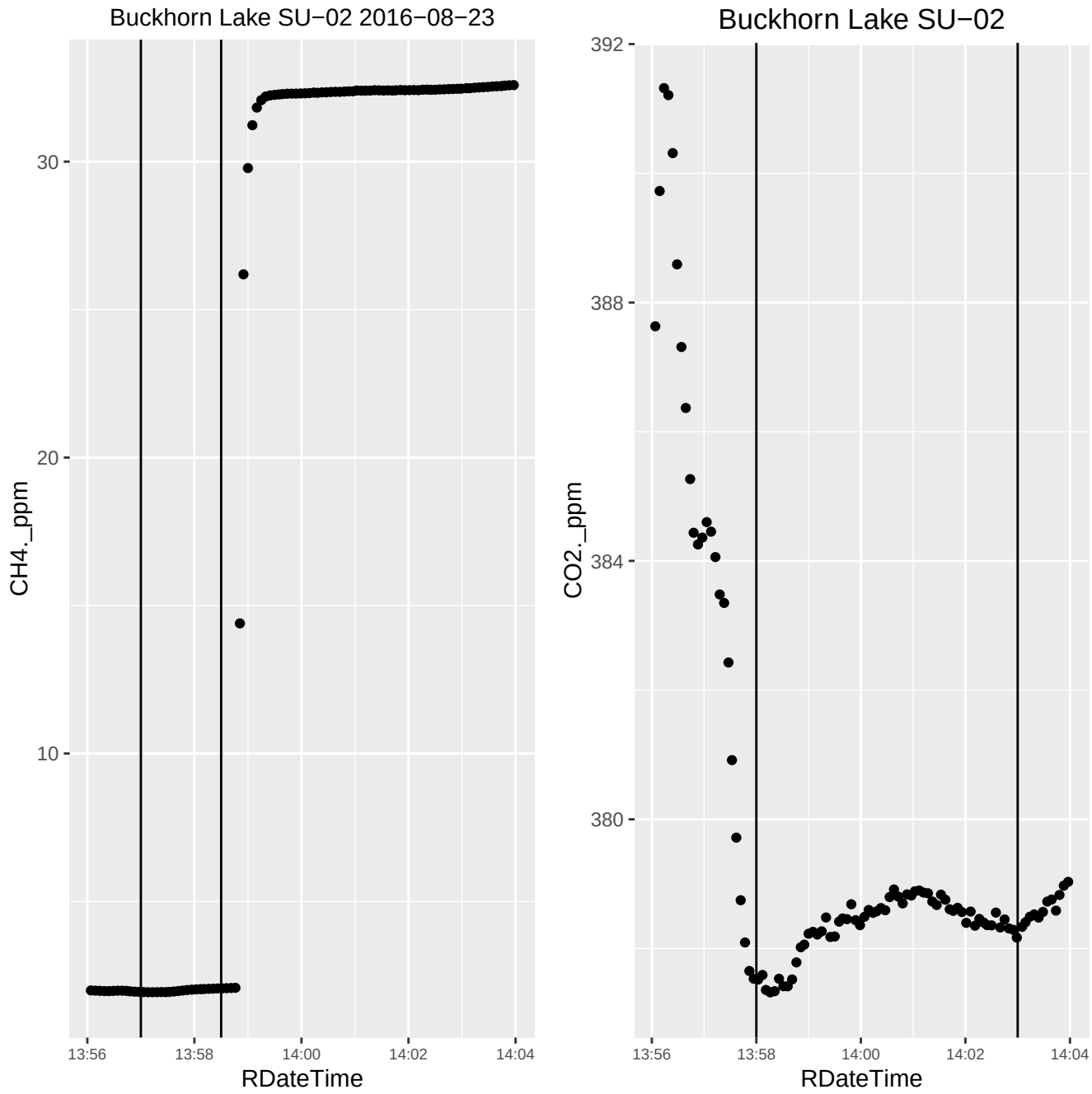

Buckhorn Lake SU−29 2016−08−23
CH4._ppm
3.00
2.75
2.50
2.25
2.00
12:32
12:34
12:36
12:38
RDateTime
Buckhorn Lake SU−29
CO2._ppm
410
400
390
12:32
12:34
12:36
12:38
RDateTime

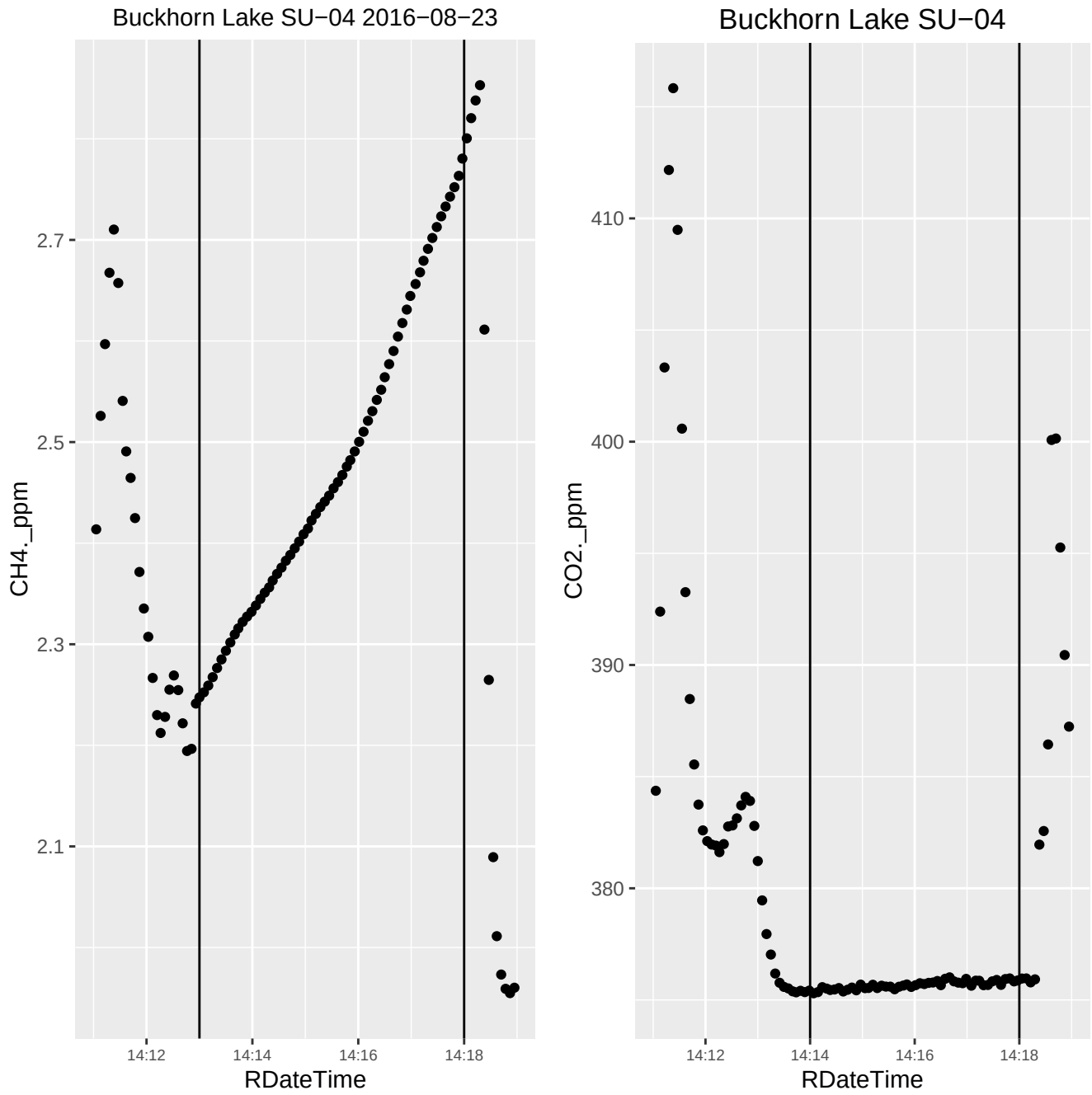

Buckhorn Lake SU−33 2016−08−23
CH4._ppm
2.75
2.50
2.25
2.00
12:50
12:52
12:54
12:56
RDateTime
Buckhorn Lake SU−33
CO2._ppm
415
410
405
400
12:50
12:52
12:54
12:56
RDateTime

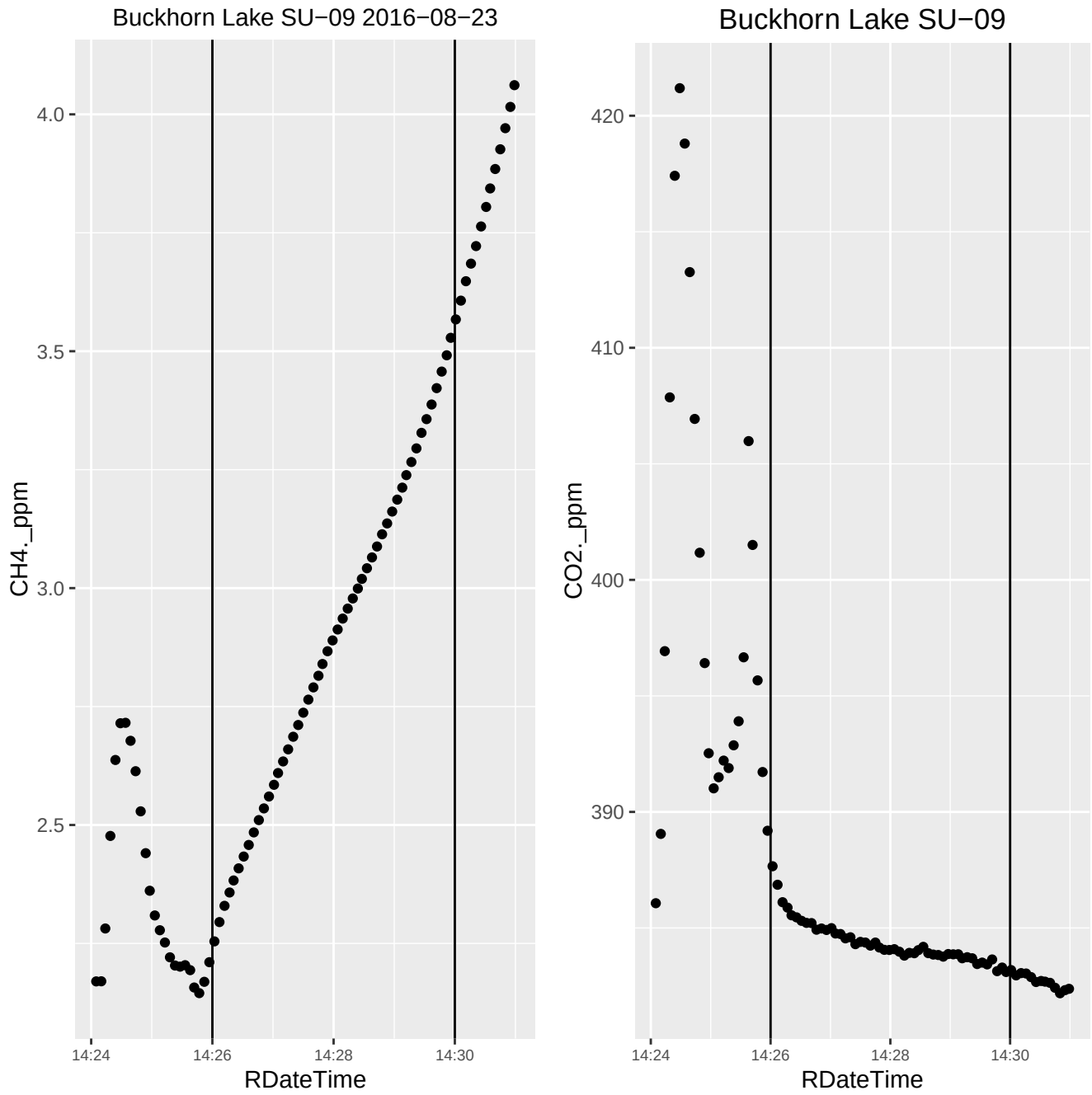

Buckhorn Lake SU−32 2016−08−23
CH4._ppm
2.7
2.4
2.1
13:16
13:18
13:20
13:22
RDateTime
Buckhorn Lake SU−32
CO2._ppm
410
400
390
380
13:16
13:18
13:20
13:22
RDateTime

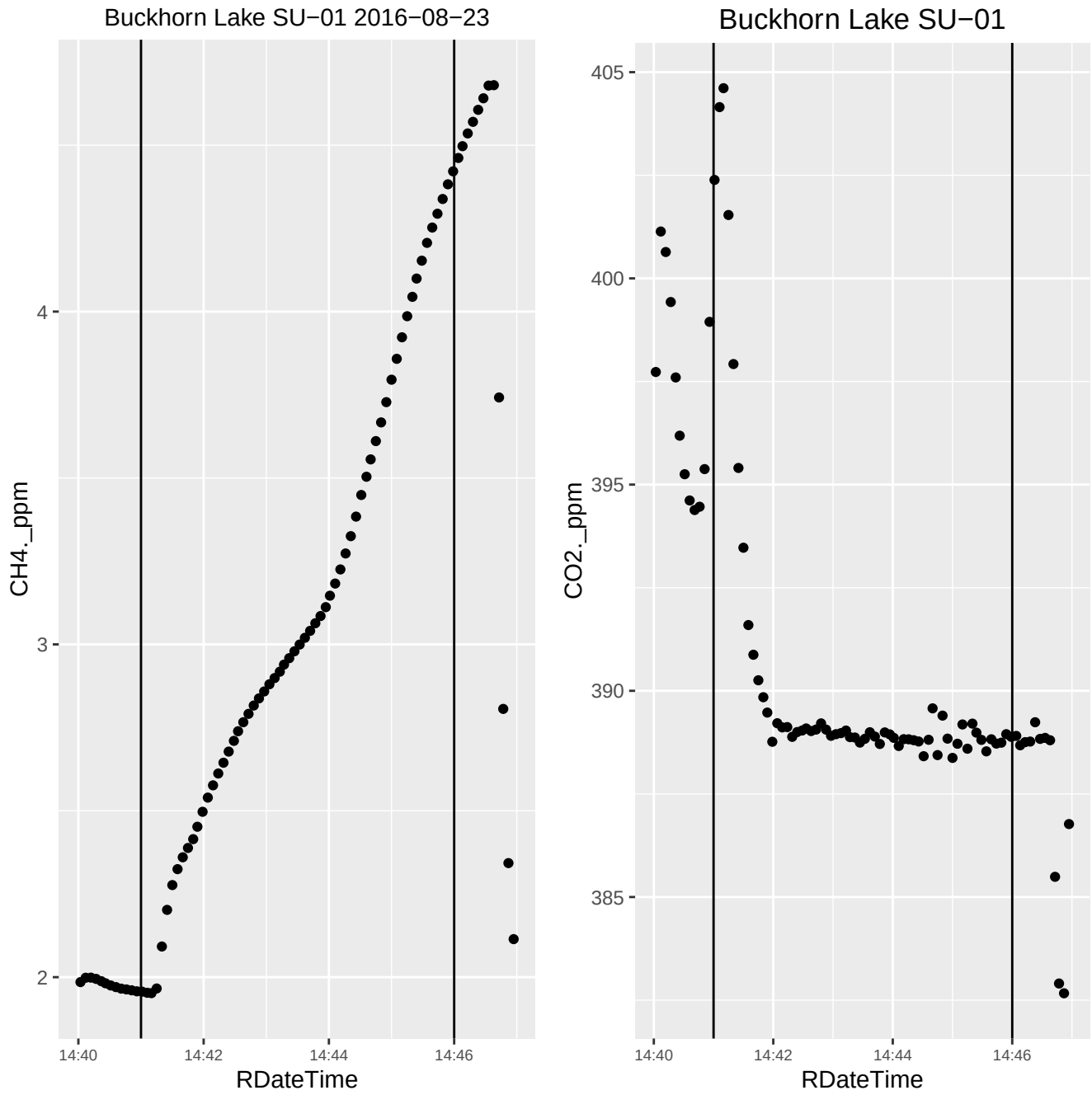

Buckhorn Lake SU−39 2016−08−23
CH4._ppm
3.0
2.7
2.4
2.1
13:34
13:36
13:38
13:40
RDateTime
Buckhorn Lake SU−39
CO2._ppm
410
400
390
380
13:34
13:36
13:38
13:40
RDateTime

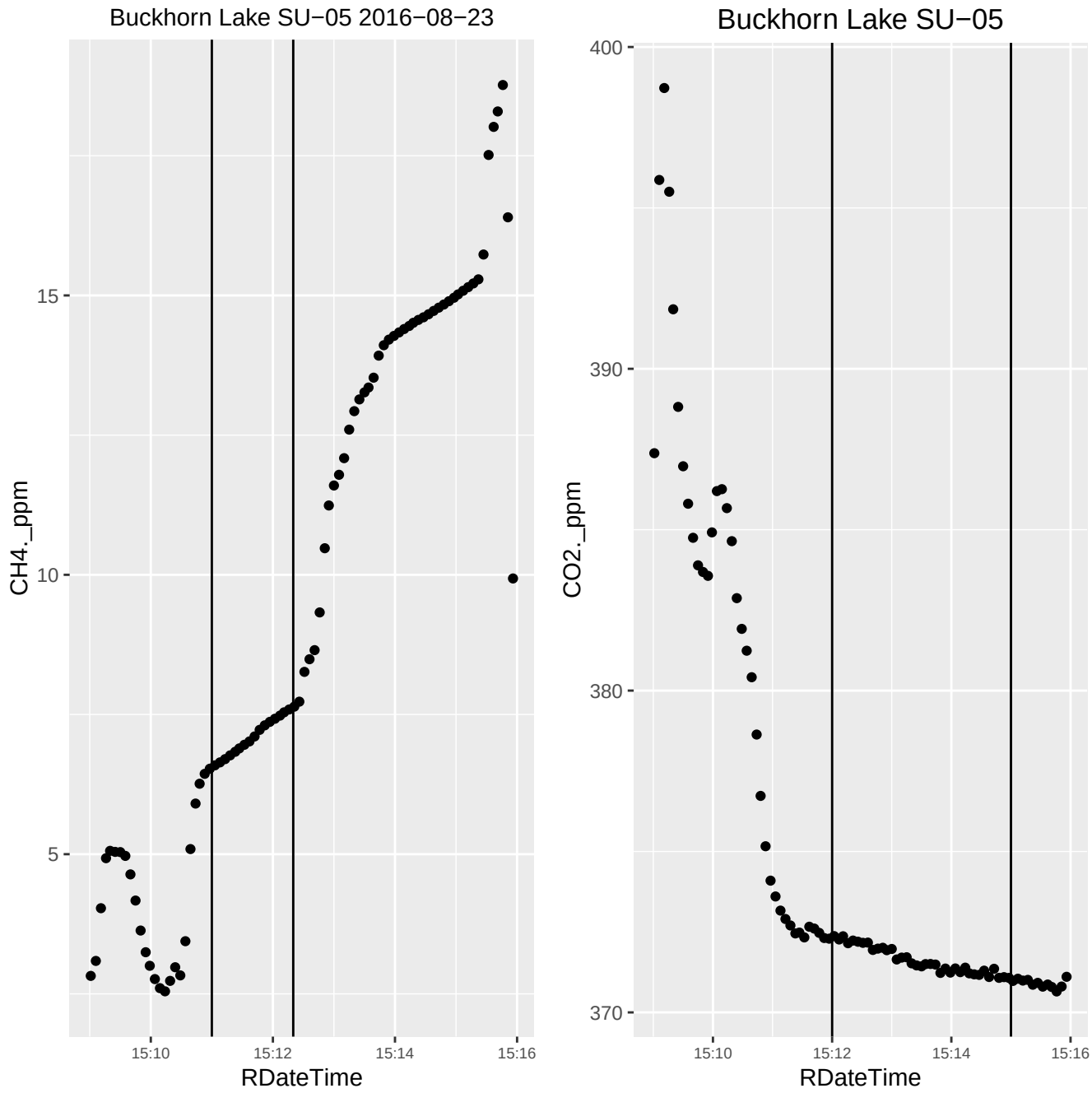

Buckhorn Lake SU−06 2016−08−23
CH4._ppm
2.8
2.4
2.0
13:46
13:48
13:50
13:52
RDateTime
Buckhorn Lake SU−06
CO2._ppm
400
395
390
385
13:46
13:48
13:50
13:52
RDateTime

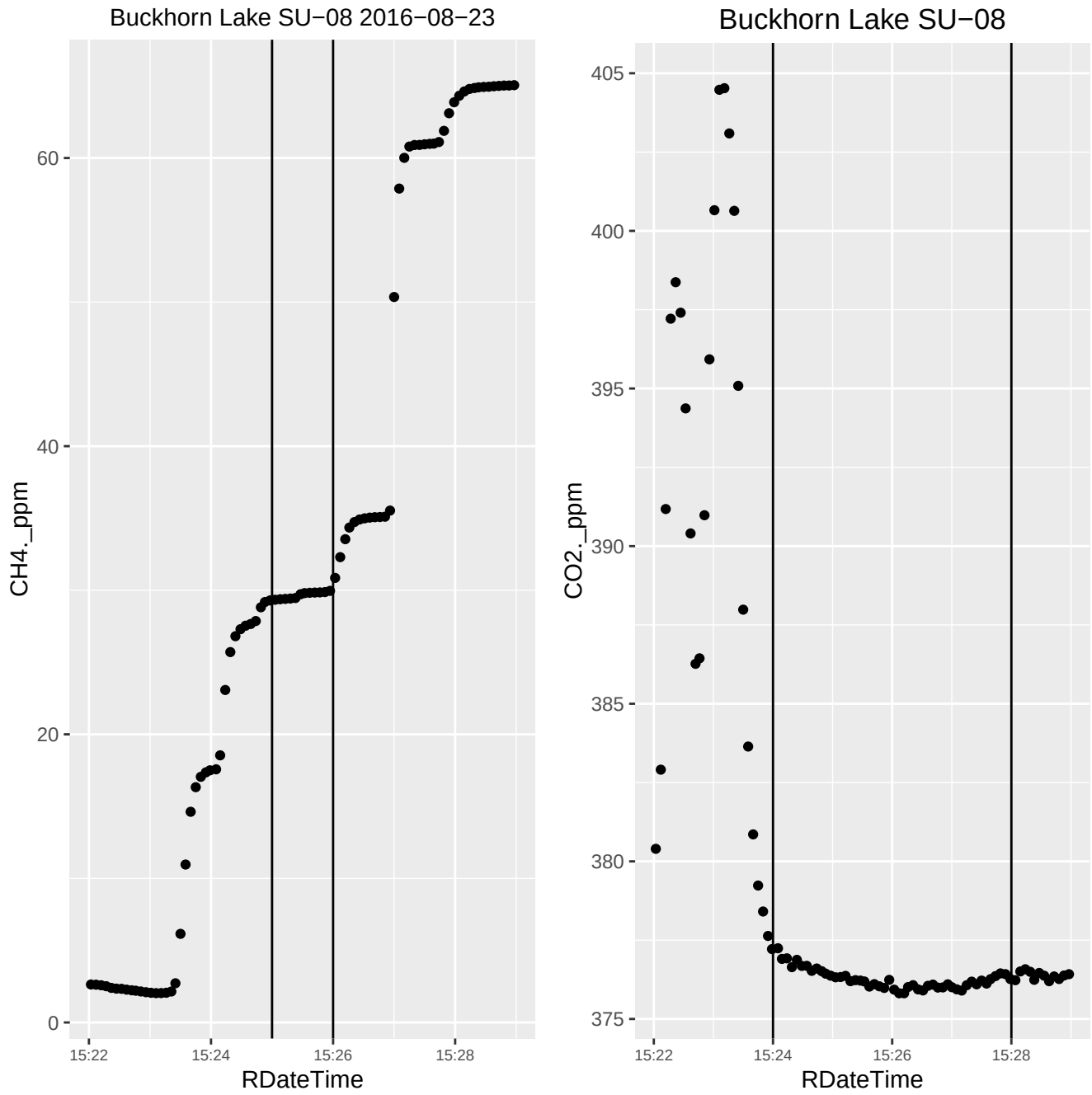

Buckhorn Lake SU−02 2016−08−23
CH4._ppm
30
20
10
13:56
13:58
14:00
14:02
14:04
RDateTime
Buckhorn Lake SU−02
CO2._ppm
392
388
384
380
13:56
13:58
14:00
14:02
14:04
RDateTime

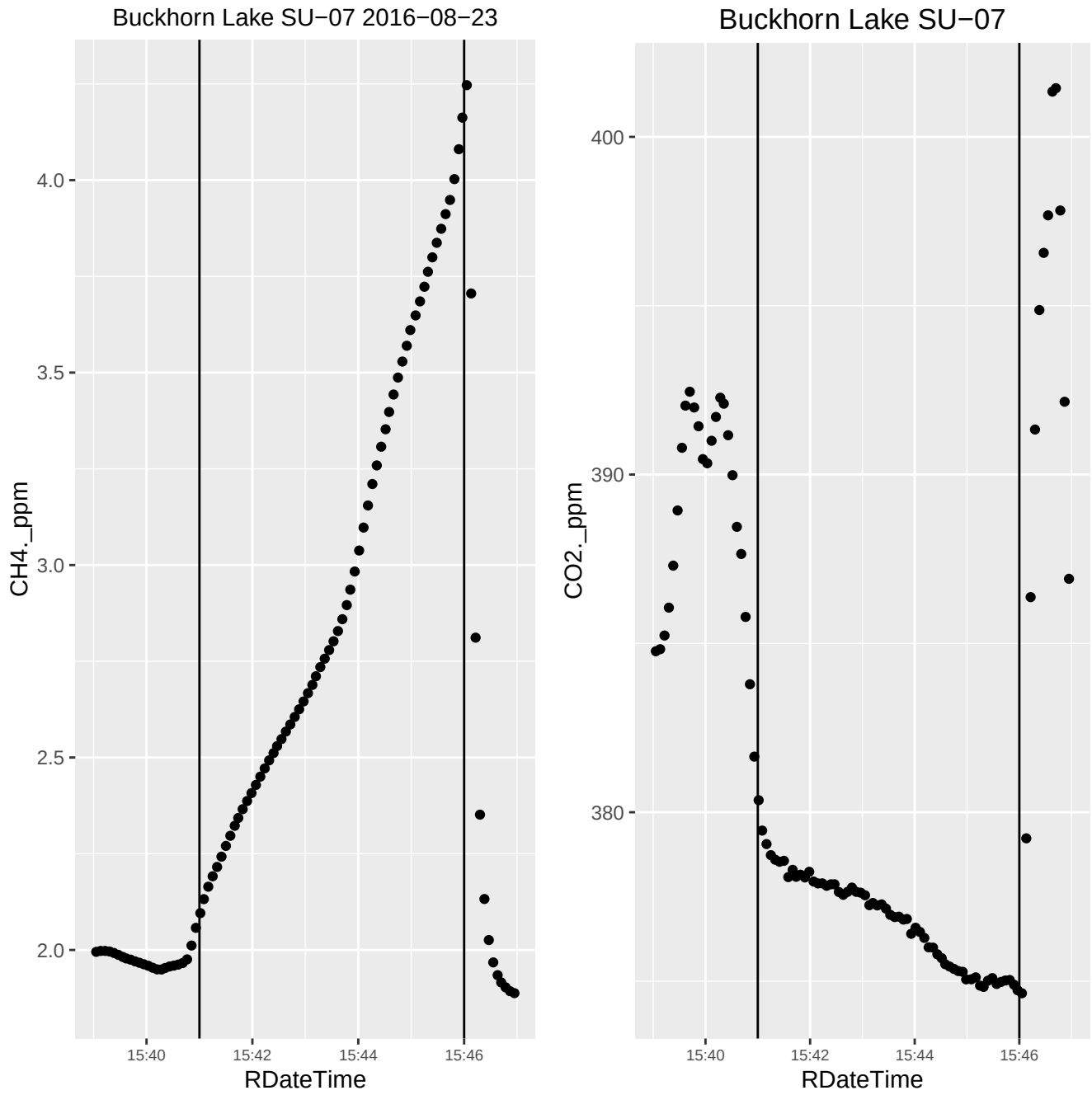

Buckhorn Lake SU−04 2016−08−23
CH4._ppm
2.7
2.5
2.3
2.1
14:12
14:14
14:16
14:18
RDateTime
Buckhorn Lake SU−04
CO2._ppm
410
400
390
380
14:12
14:14
14:16
14:18
RDateTime

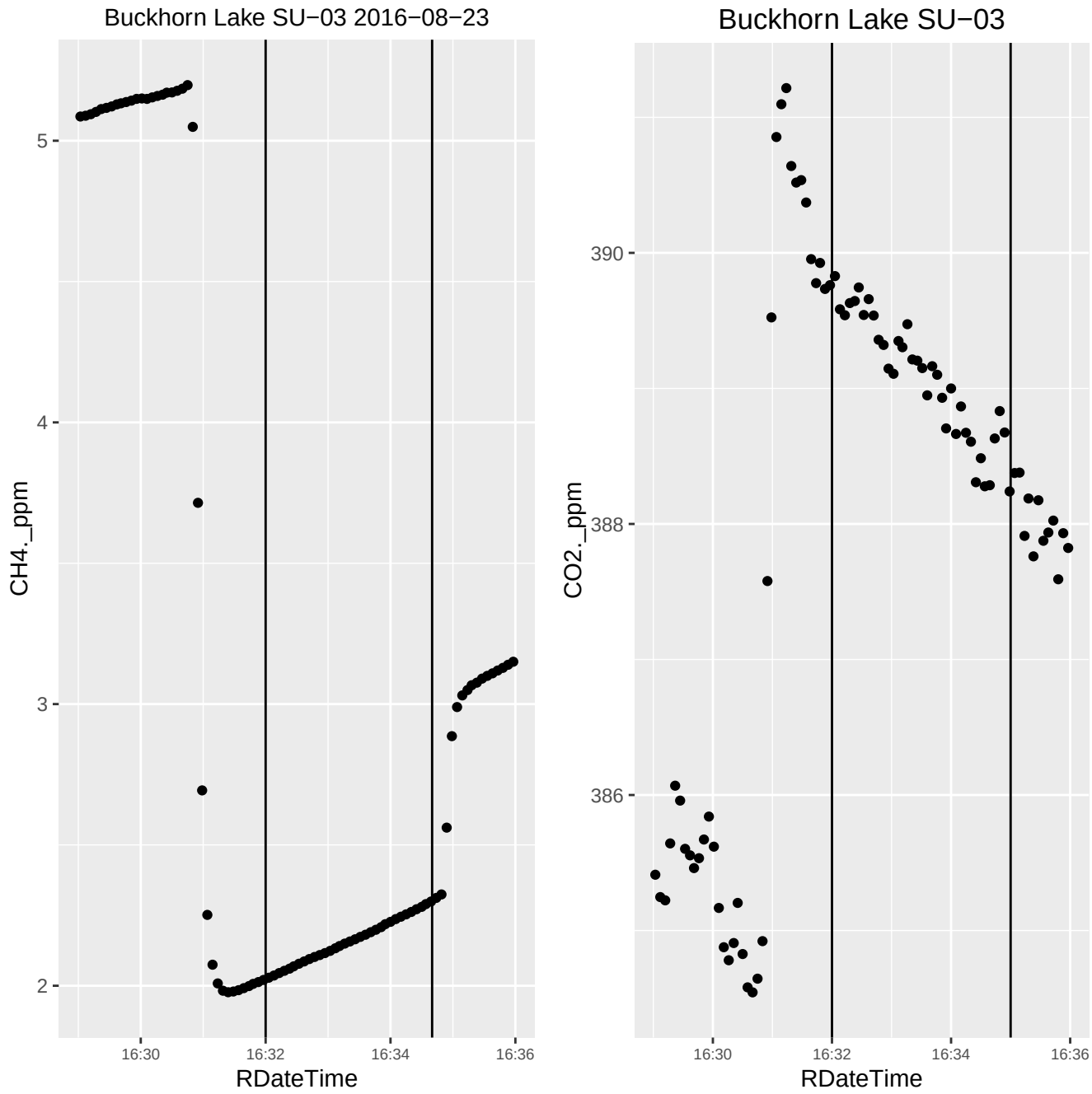

Buckhorn Lake SU−09 2016−08−23
CH4._ppm
4.0
3.5
3.0
2.5
14:24
14:26
14:28
14:30
RDateTime
Buckhorn Lake SU−09
CO2._ppm
420
410
400
390
14:24
14:26
14:28
14:30
RDateTime

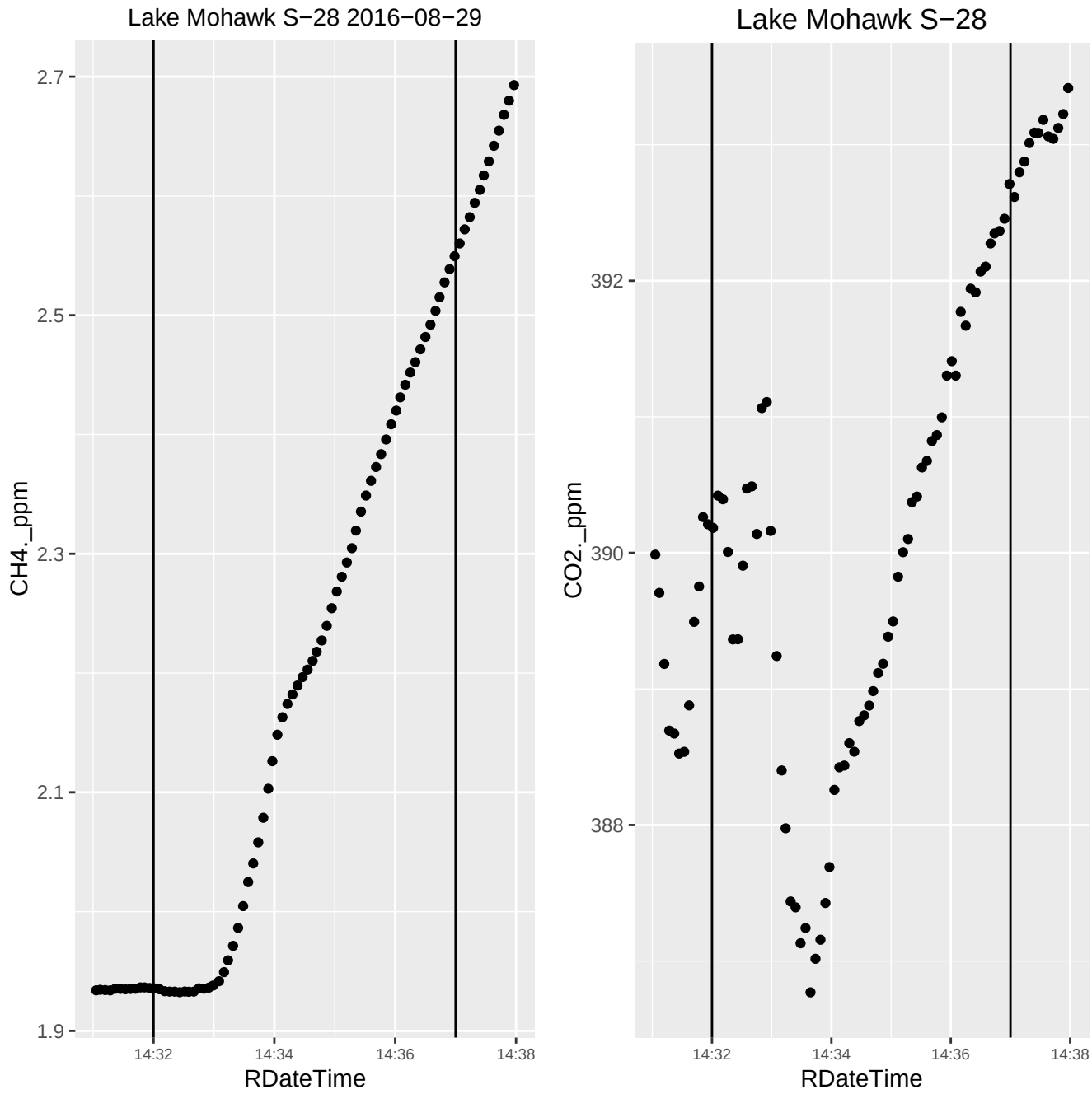

Buckhorn Lake SU−01 2016−08−23
CH4._ppm
4
3
2
14:40
14:42
14:44
14:46
RDateTime
Buckhorn Lake SU−01
CO2._ppm
405
400
395
390
385
14:40
14:42
14:44
14:46
RDateTime

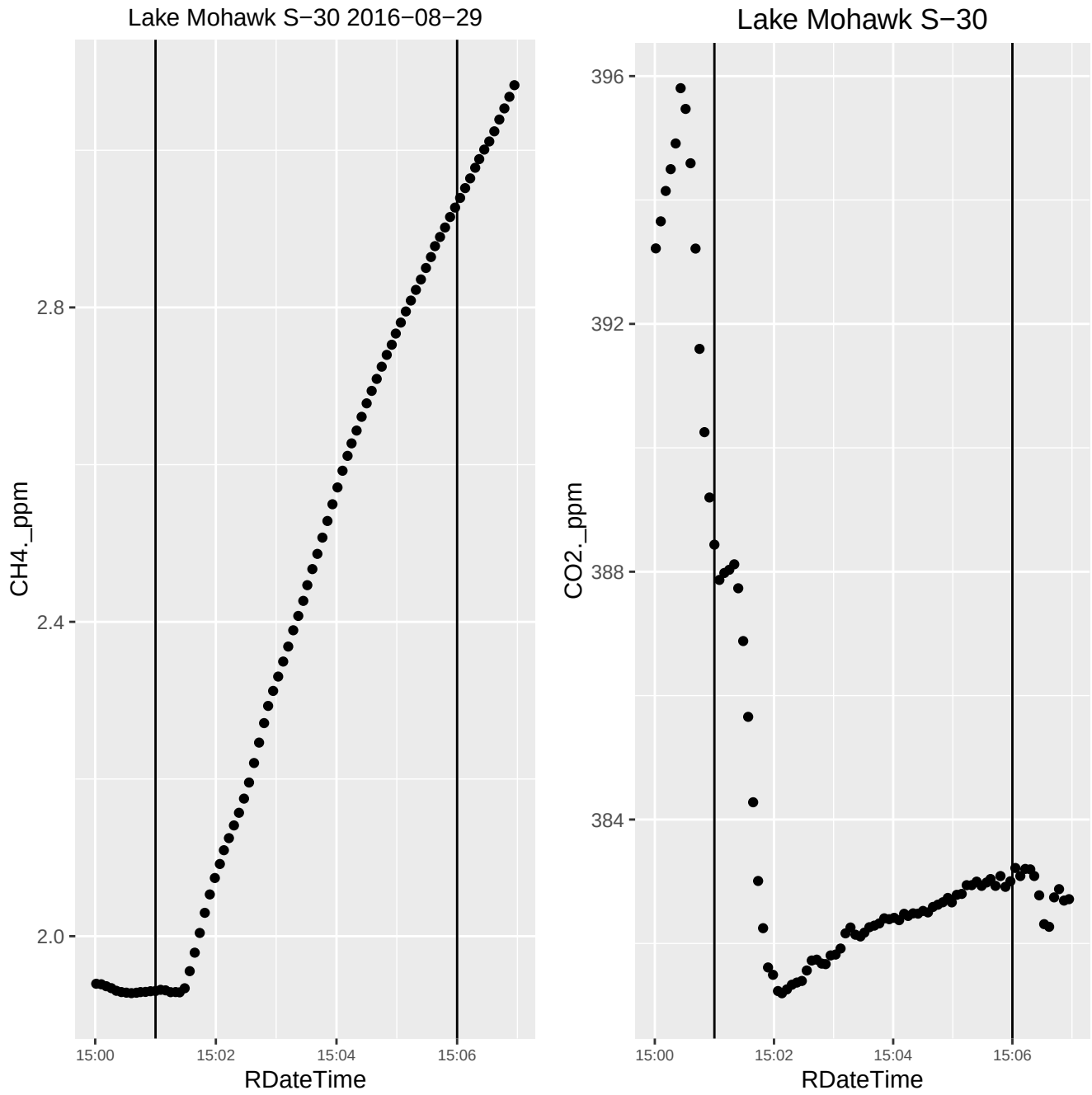

Buckhorn Lake SU−05 2016−08−23
CH4._ppm
15
10
5
15:10
15:12
15:14
15:16
RDateTime
Buckhorn Lake SU−05
CO2._ppm
400
390
380
370
15:10
15:12
15:14
15:16
RDateTime

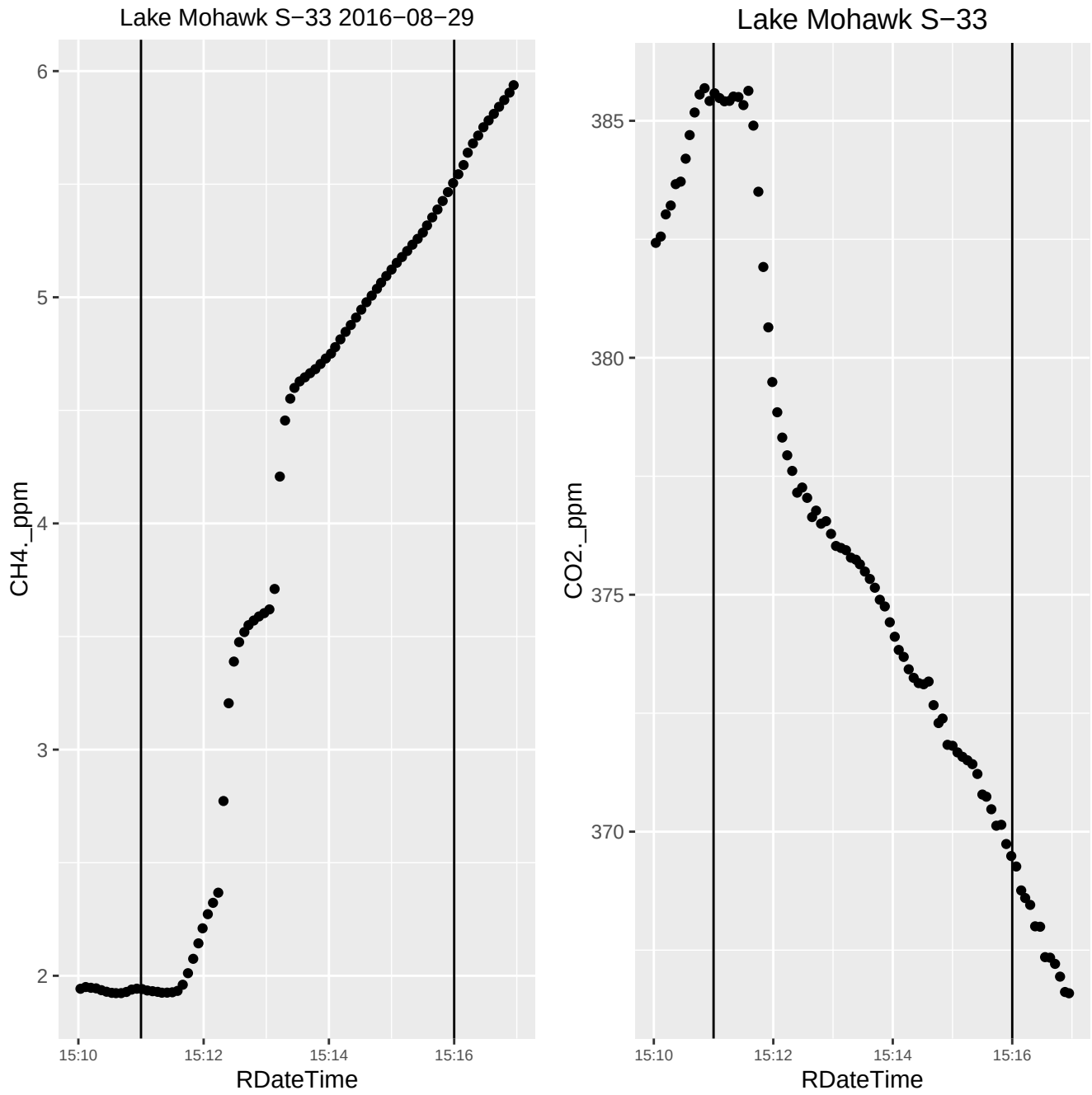

Buckhorn Lake SU−08 2016−08−23
CH4._ppm
0
20
40
60
15:22
15:24
15:26
15:28
RDateTime
Buckhorn Lake SU−08
CO2._ppm
375
380
385
390
395
400
405
15:22
15:24
15:26
15:28
RDateTime

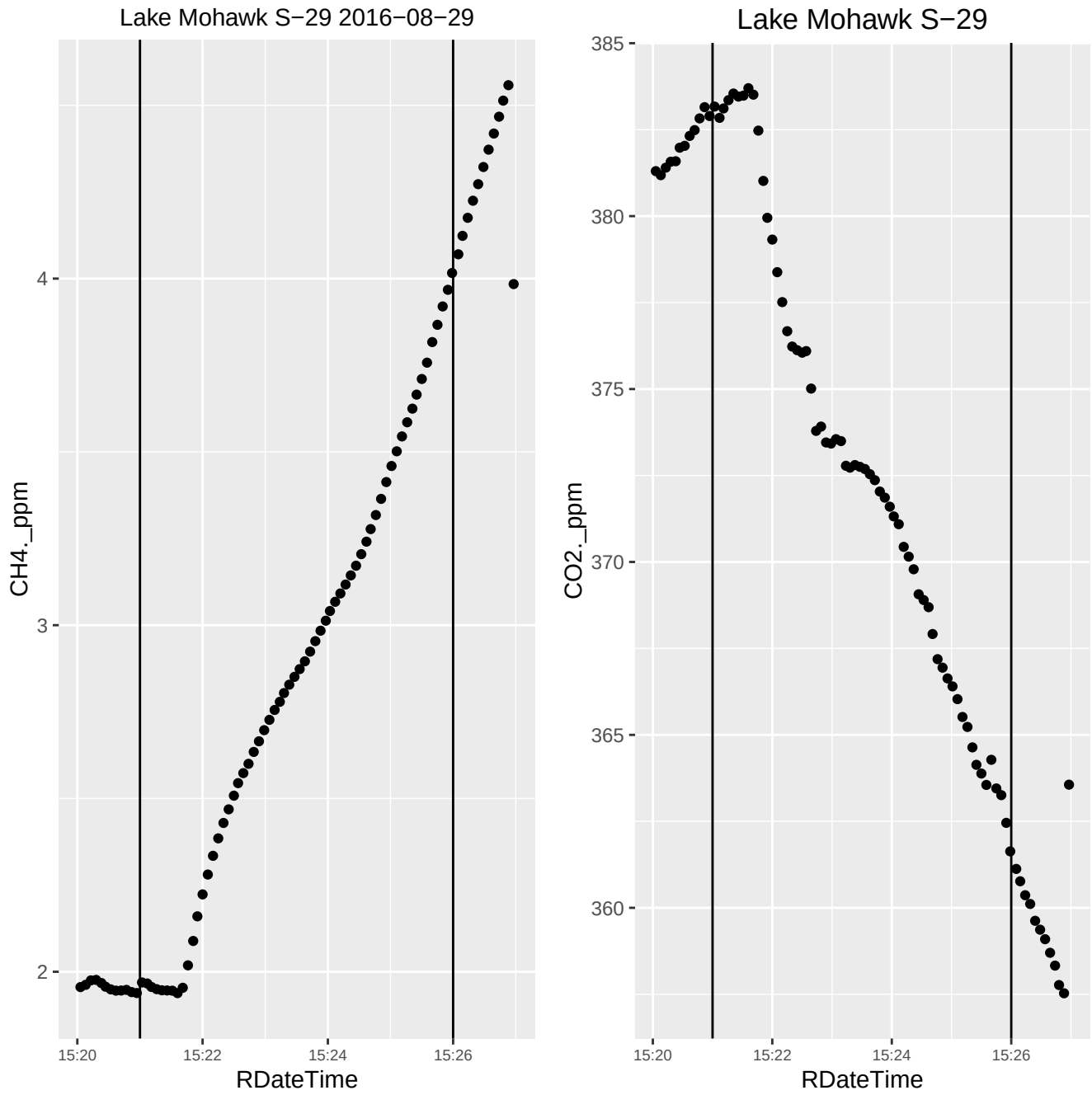

Buckhorn Lake SU−07 2016−08−23
CH4._ppm
4.0
3.5
3.0
2.5
2.0
15:40
15:42
15:44
15:46
RDateTime
Buckhorn Lake SU−07
CO2._ppm
400
390
380
15:40
15:42
15:44
15:46
RDateTime

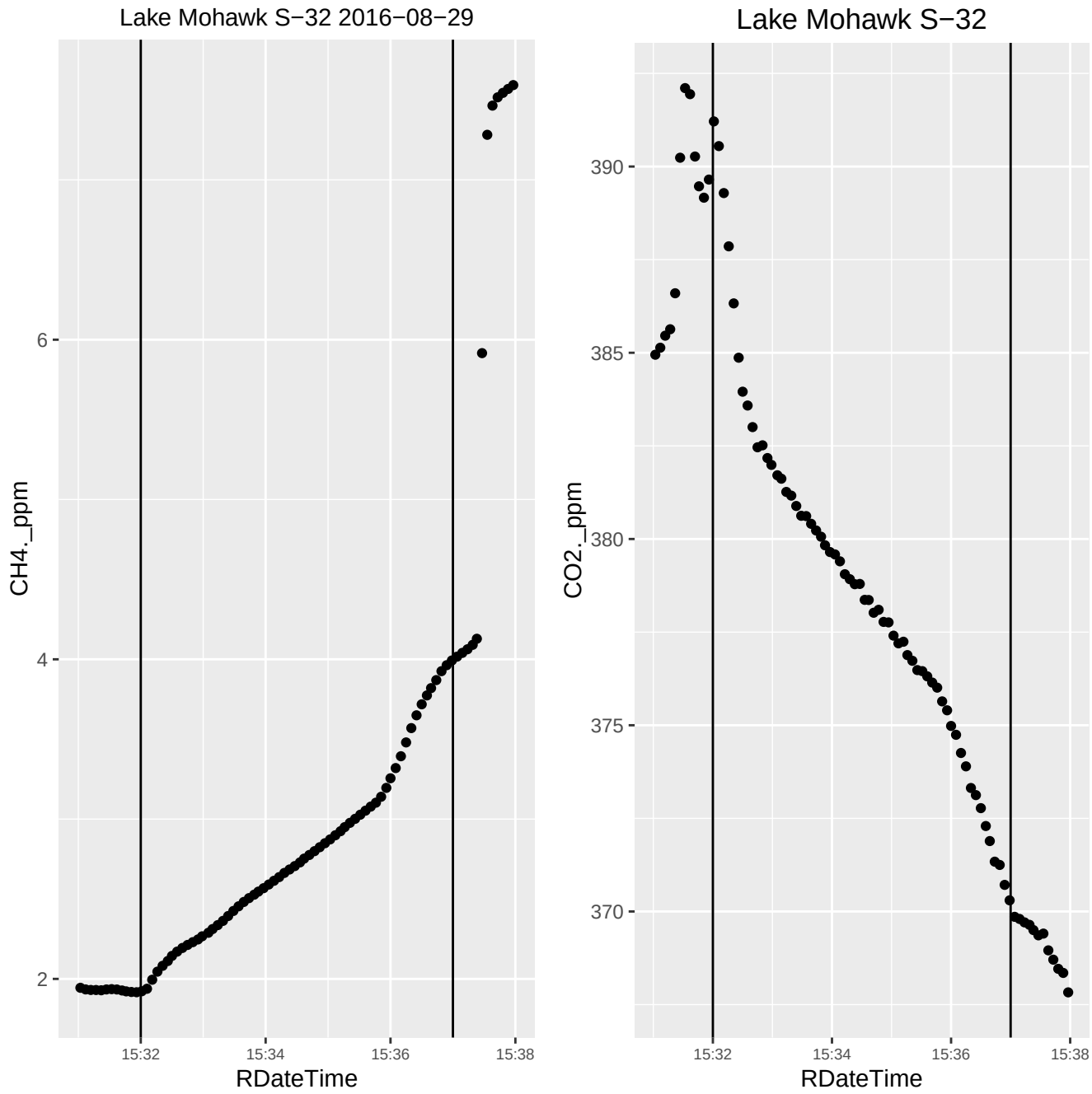

Buckhorn Lake SU−03 2016−08−23
CH4._ppm
5
4
3
2
16:30
16:32
16:34
16:36
RDateTime
Buckhorn Lake SU−03
CO2._ppm
390
388
386
16:30
16:32
16:34
16:36
RDateTime

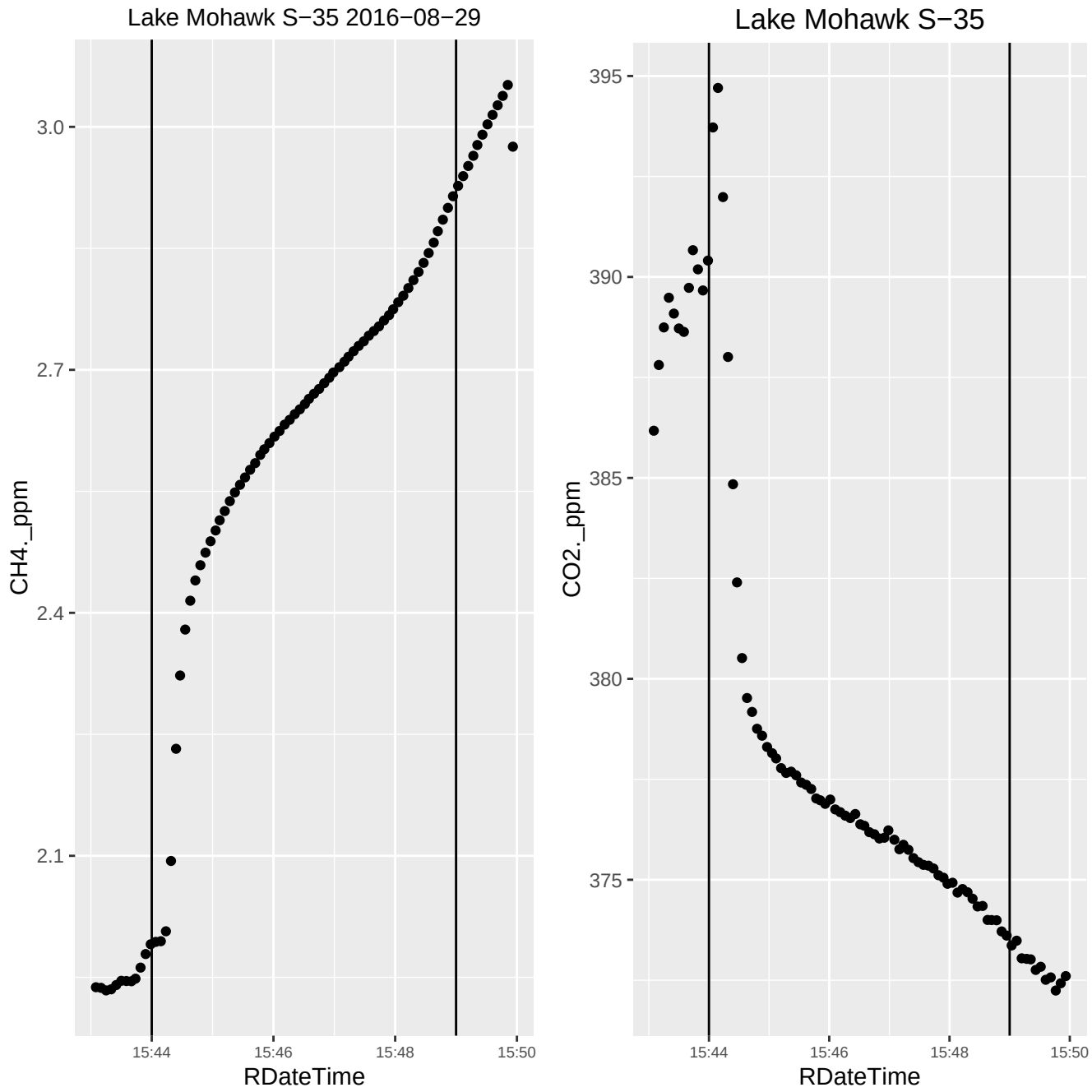

Lake Mohawk S−28 2016−08−29
CH4._ppm
2.7
2.5
2.3
2.1
1.9
14:32
14:34
14:36
14:38
RDateTime
Lake Mohawk S−28
CO2._ppm
392
390
388
14:32
14:34
14:36
14:38
RDateTime

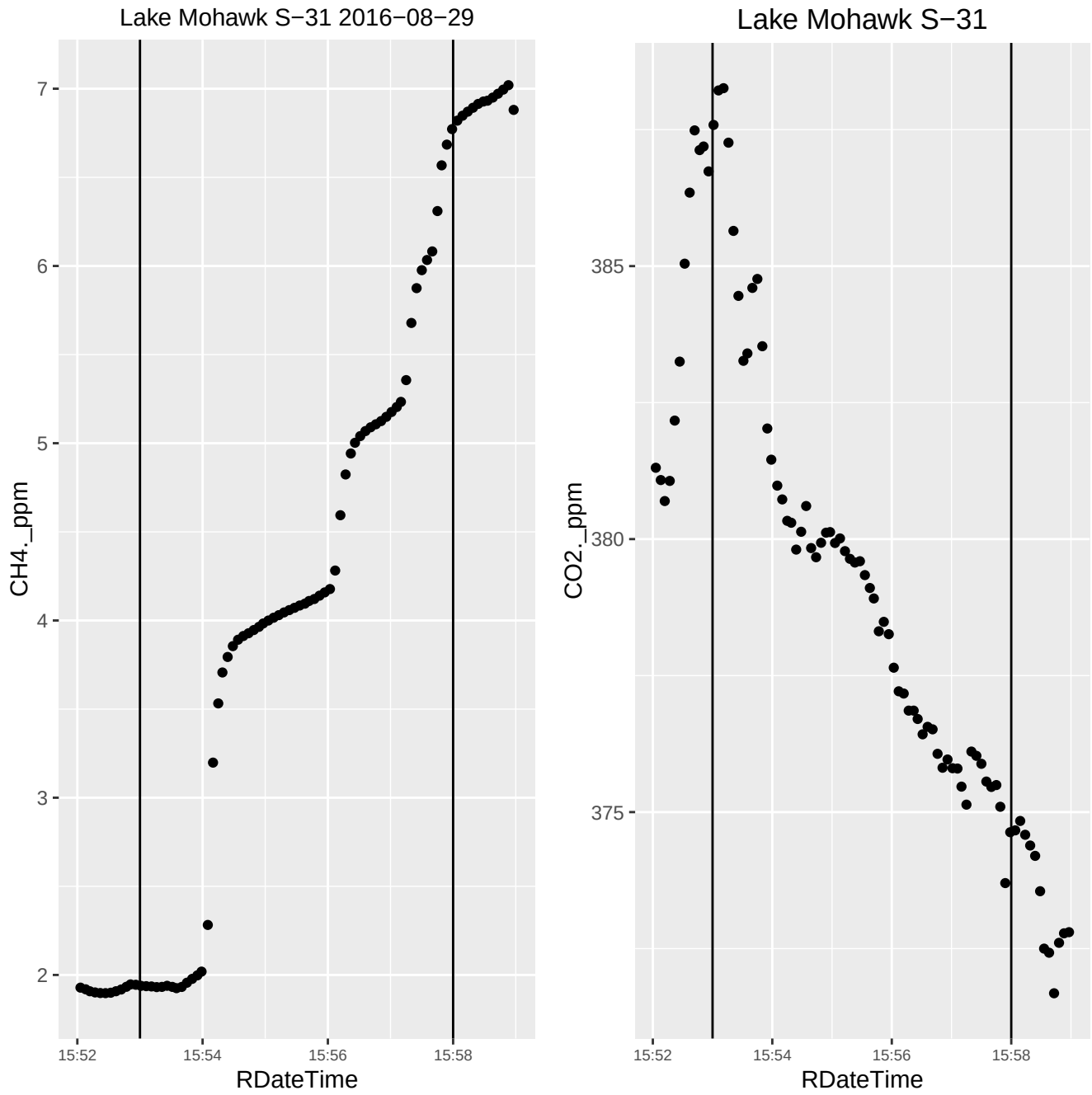

Lake Mohawk S−30 2016−08−29
CH4._ppm
2.8
2.4
2.0
15:00
15:02
15:04
15:06
RDateTime
Lake Mohawk S−30
CO2._ppm
396
392
388
384
15:00
15:02
15:04
15:06
RDateTime

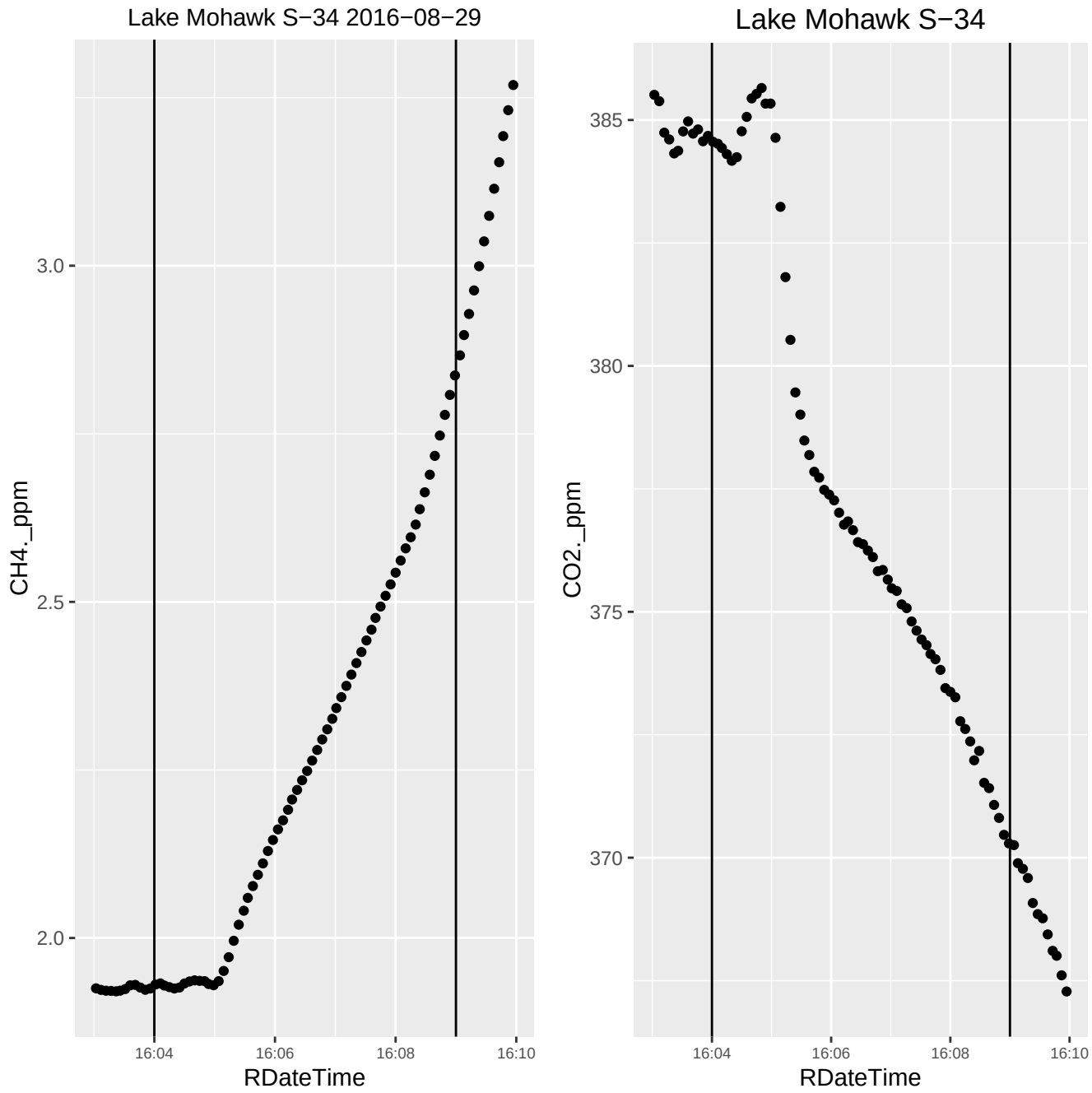

Lake Mohawk S−33 2016−08−29
CH4._ppm
6
5
4
3
2
15:10
15:12
15:14
15:16
RDateTime
Lake Mohawk S−33
CO2._ppm
385
380
375
370
15:10
15:12
15:14
15:16
RDateTime

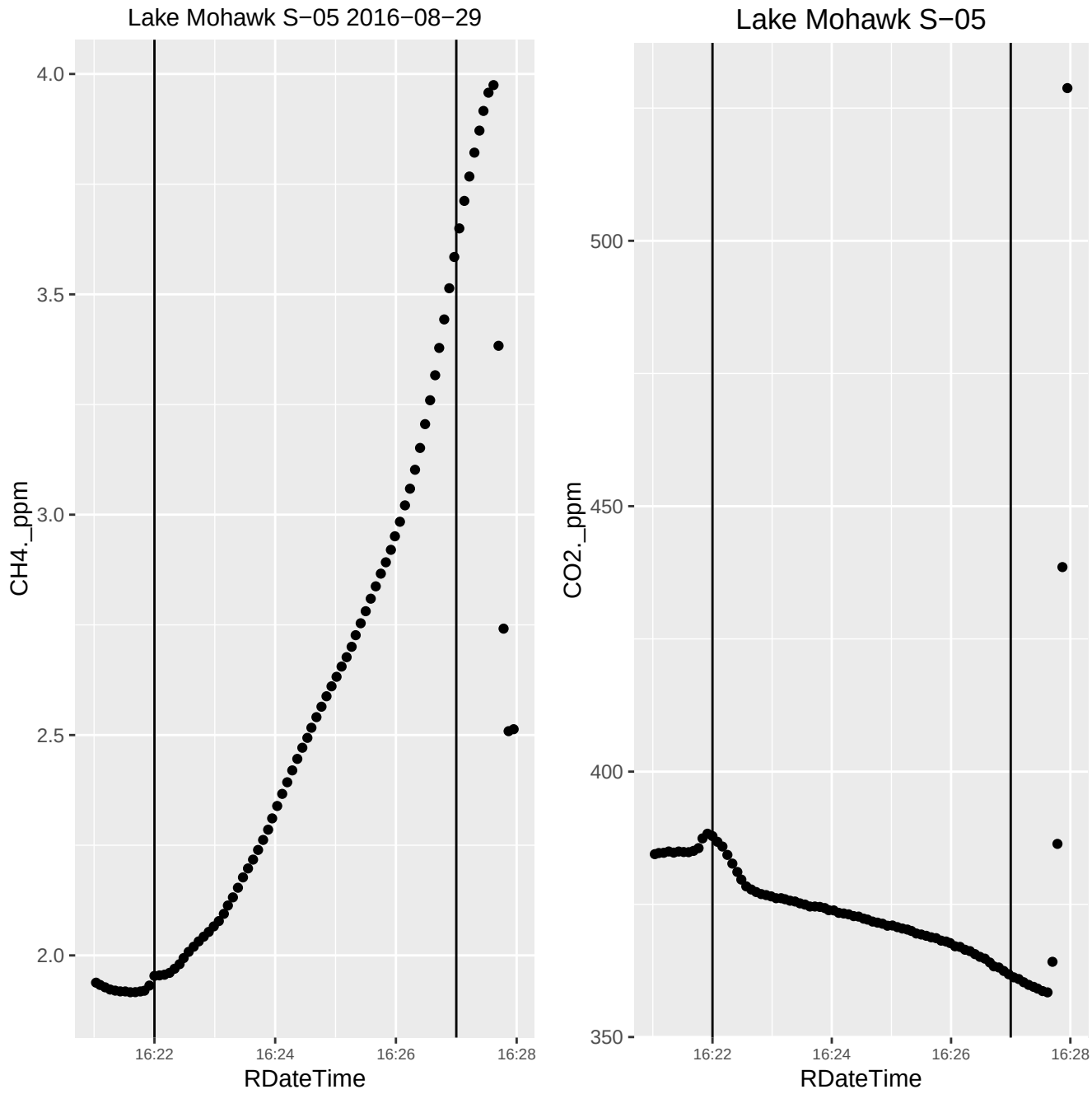

Lake Mohawk S−29 2016−08−29
CH4._ppm
4
3
2
15:20
15:22
15:24
15:26
RDateTime
Lake Mohawk S−29
CO2._ppm
385
380
375
370
365
360
15:20
15:22
15:24
15:26
RDateTime

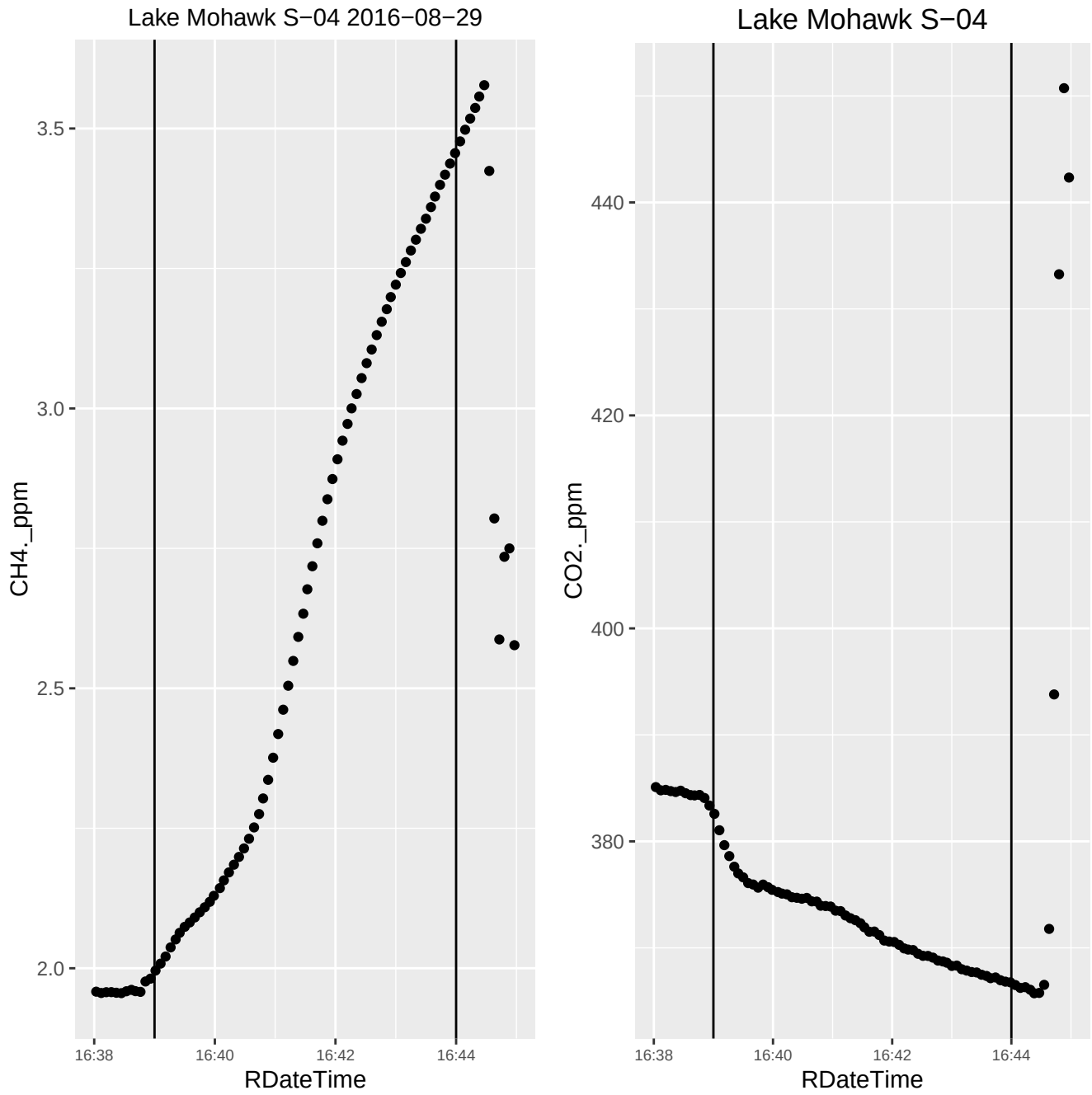

Lake Mohawk S−32 2016−08−29
CH4._ppm
6
4
2
15:32
15:34
15:36
15:38
RDateTime
Lake Mohawk S−32
CO2._ppm
390
385
380
375
370
15:32
15:34
15:36
15:38
RDateTime

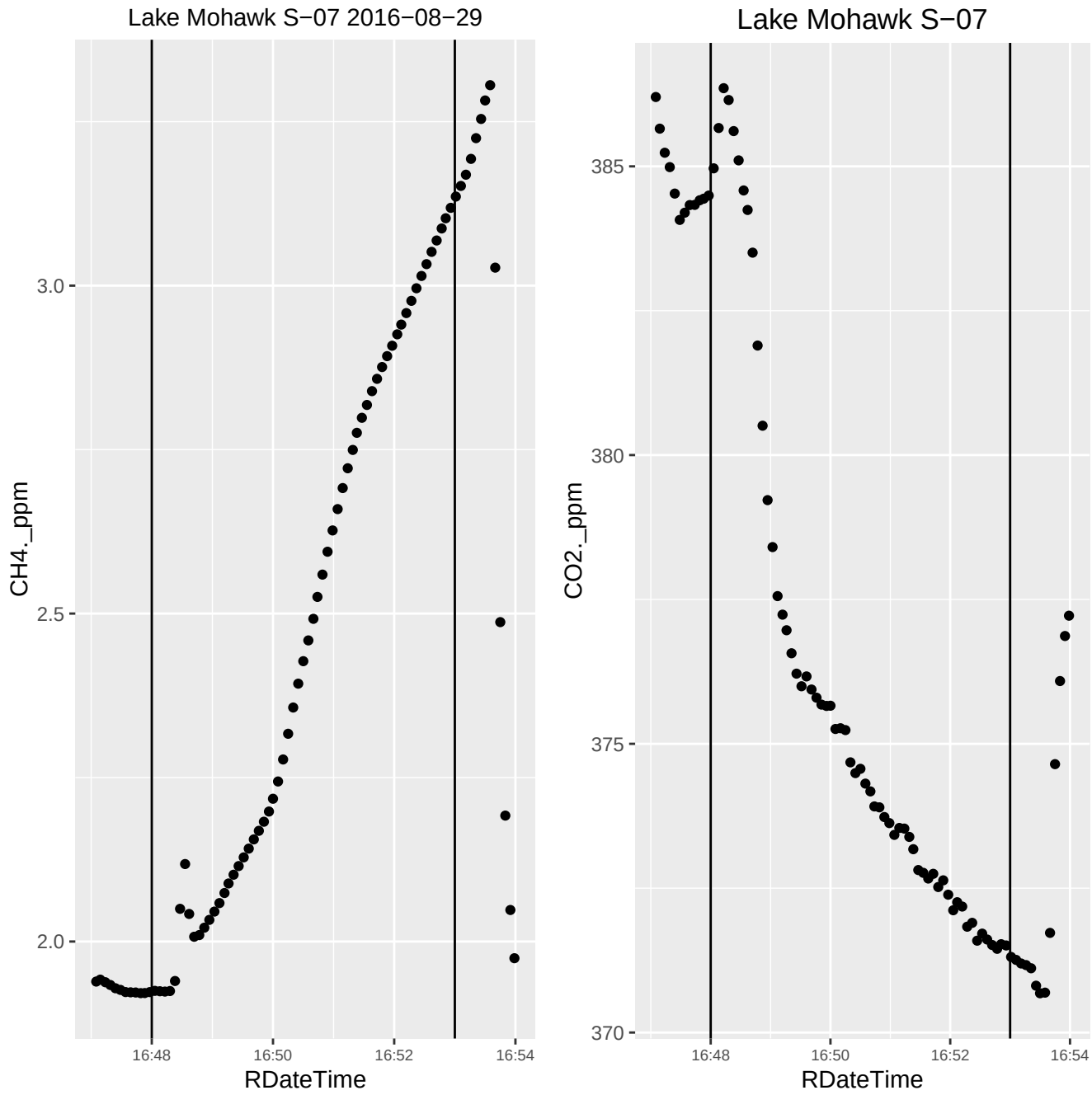

Lake Mohawk S−35 2016−08−29
CH4._ppm
3.0
2.7
2.4
2.1
15:44
15:46
15:48
15:50
RDateTime
Lake Mohawk S−35
CO2._ppm
395
390
385
380
375
15:44
15:46
15:48
15:50
RDateTime

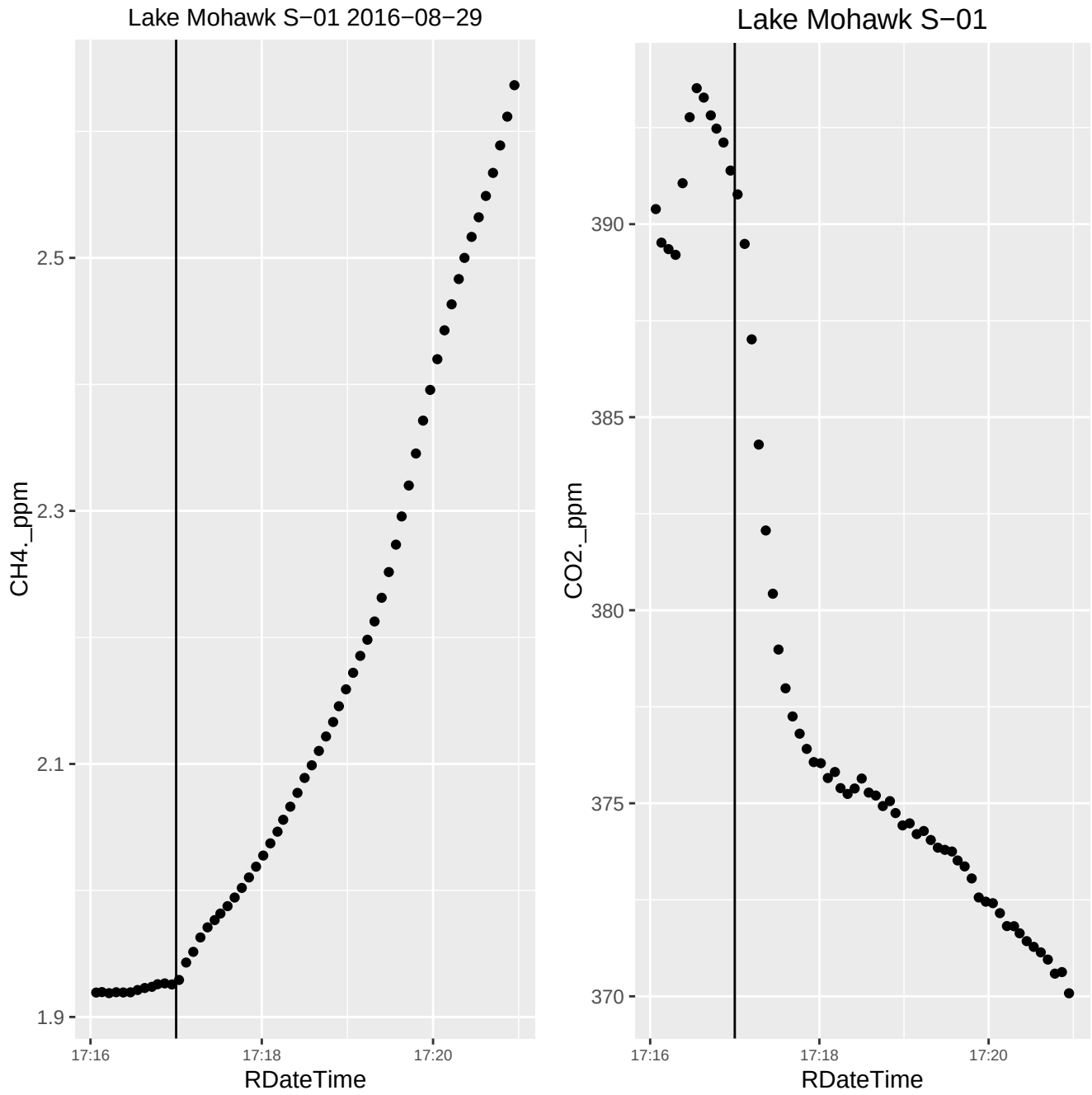

Lake Mohawk S−31 2016−08−29
CH4._ppm
7
6
5
4
3
2
15:52
15:54
15:56
15:58
RDateTime
Lake Mohawk S−31
CO2._ppm
385
380
375
15:52
15:54
15:56
15:58
RDateTime

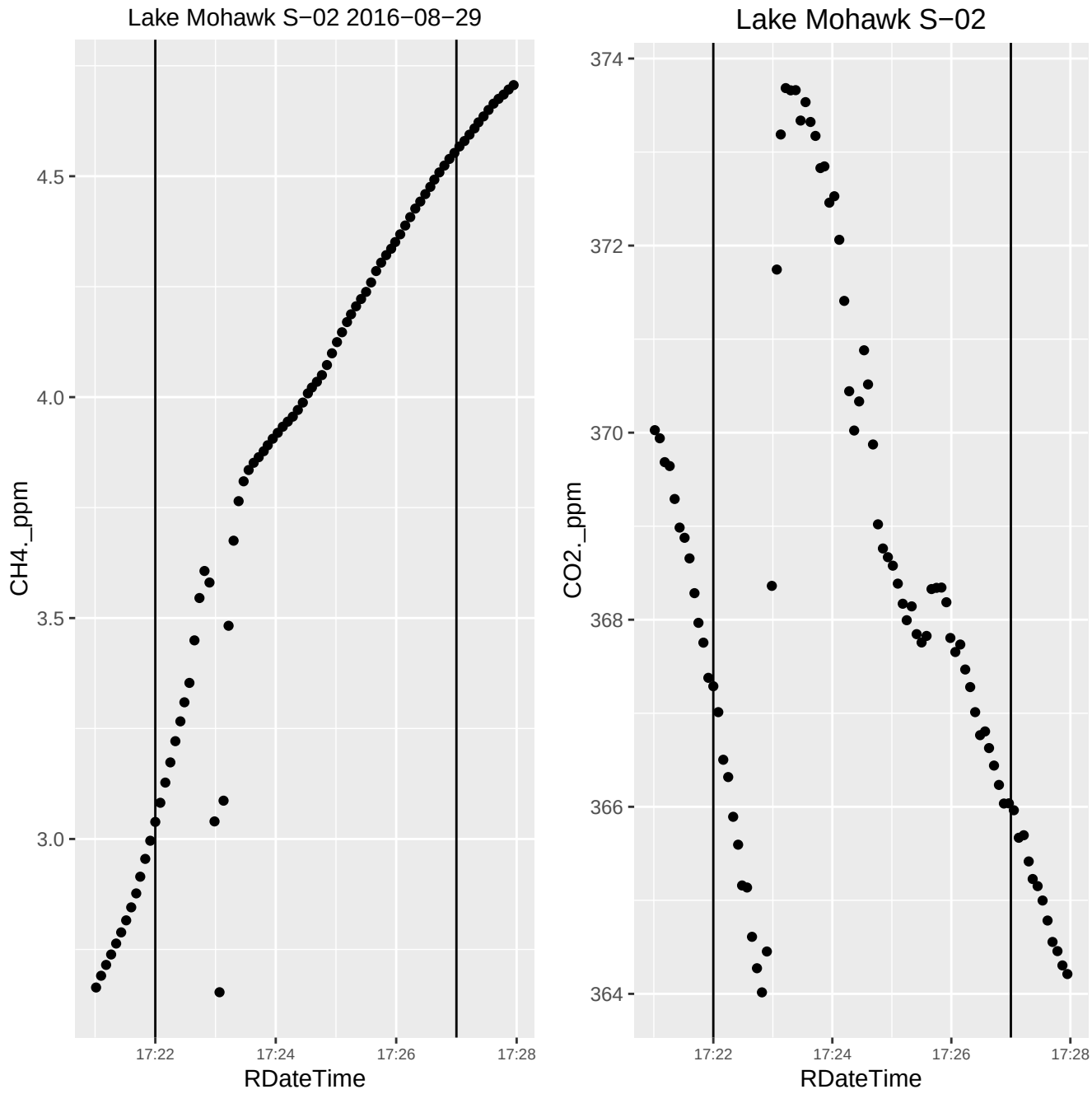

Lake Mohawk S−34 2016−08−29
CH4._ppm
3.0
2.5
2.0
16:04
16:06
16:08
16:10
RDateTime
Lake Mohawk S−34
CO2._ppm
385
380
375
370
16:04
16:06
16:08
16:10
RDateTime

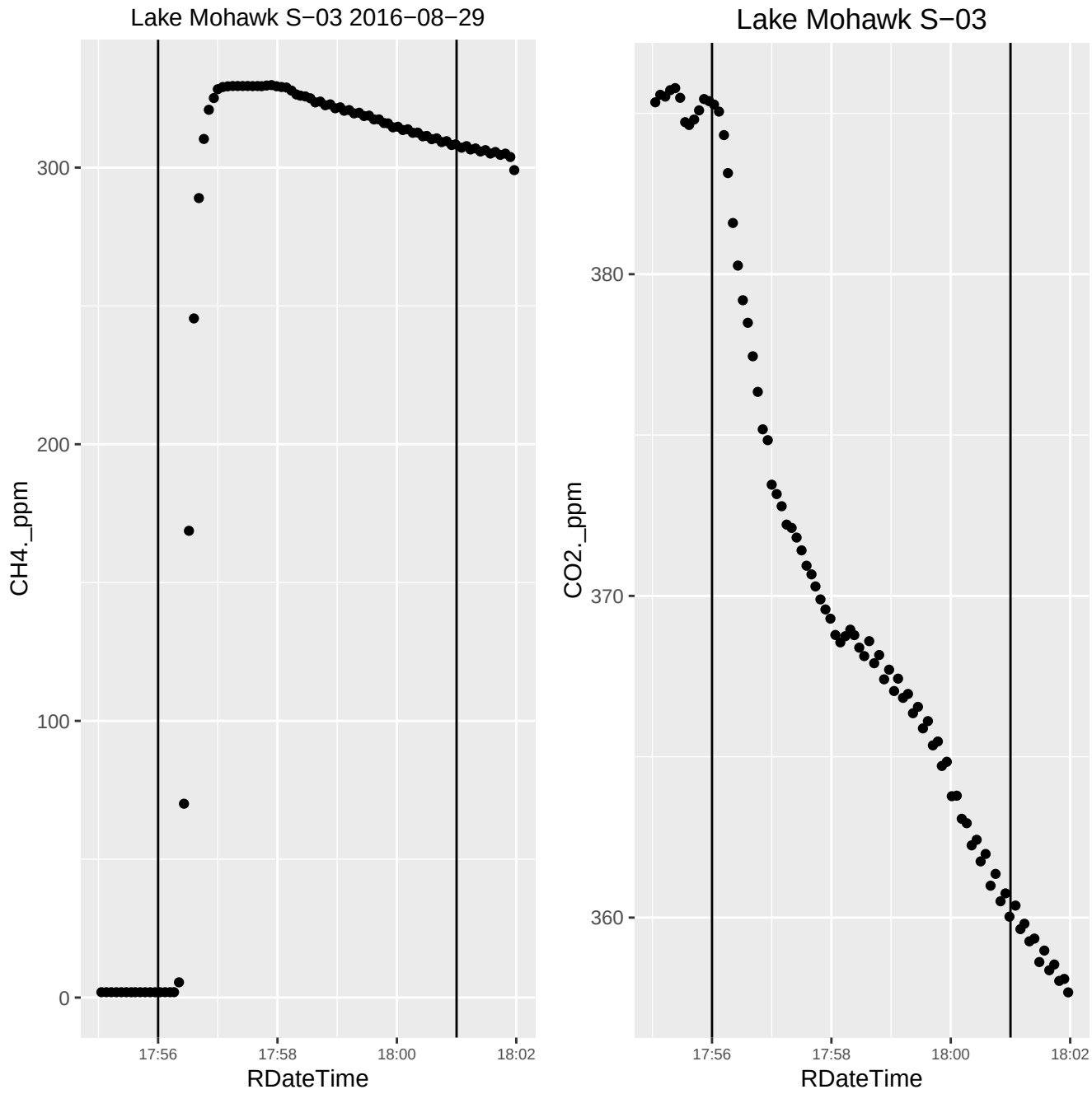

Lake Mohawk S−05 2016−08−29
CH4._ppm
4.0
3.5
3.0
2.5
2.0
16:22
16:24
16:26
16:28
RDateTime
Lake Mohawk S−05
CO2._ppm
500
450
400
350
16:22
16:24
16:26
16:28
RDateTime

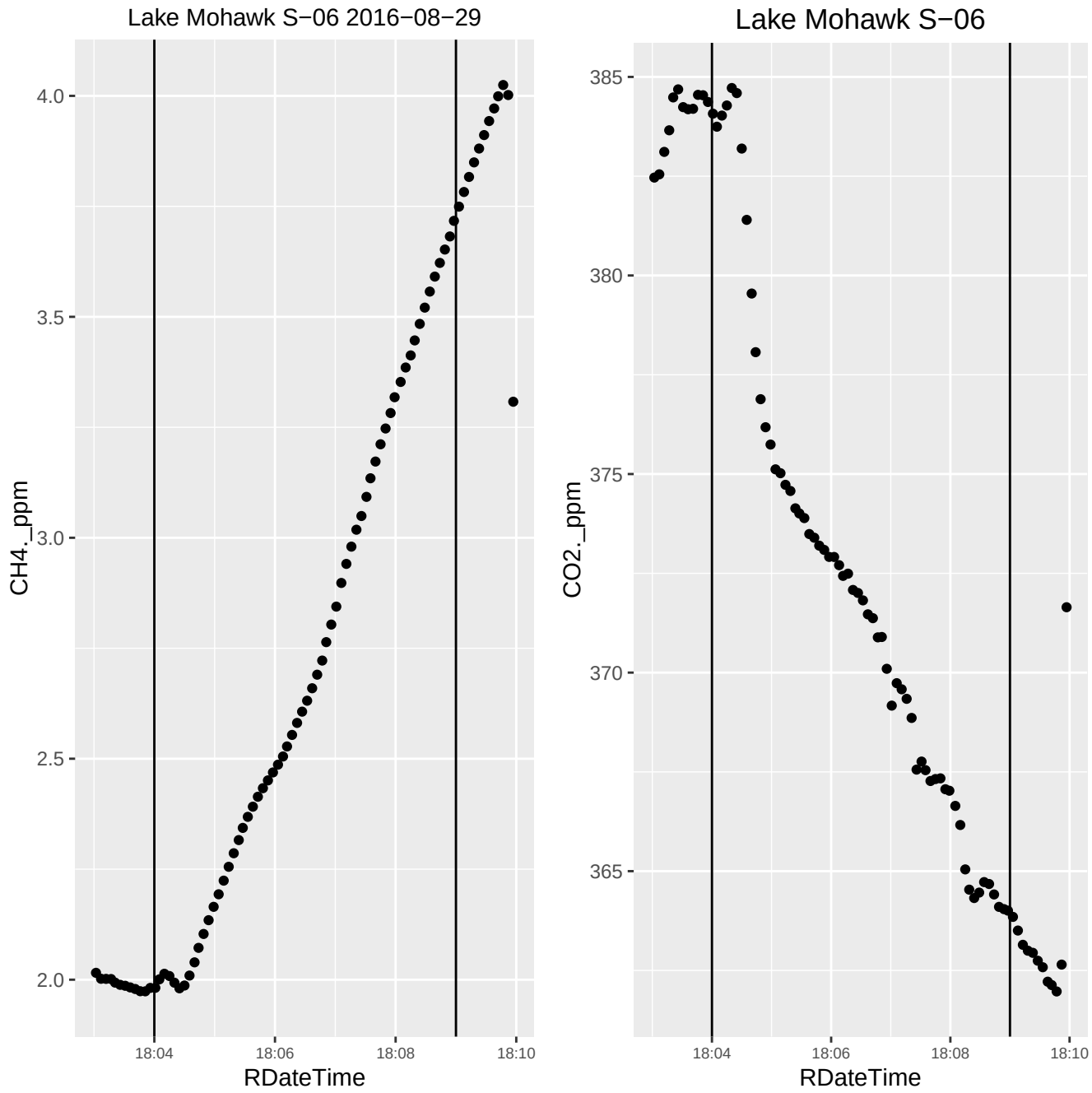

Lake Mohawk S−04 2016−08−29
CH4._ppm
3.5
3.0
2.5
2.0
16:38
16:40
16:42
16:44
RDateTime
Lake Mohawk S−04
CO2._ppm
440
420
400
380
16:38
16:40
16:42
16:44
RDateTime

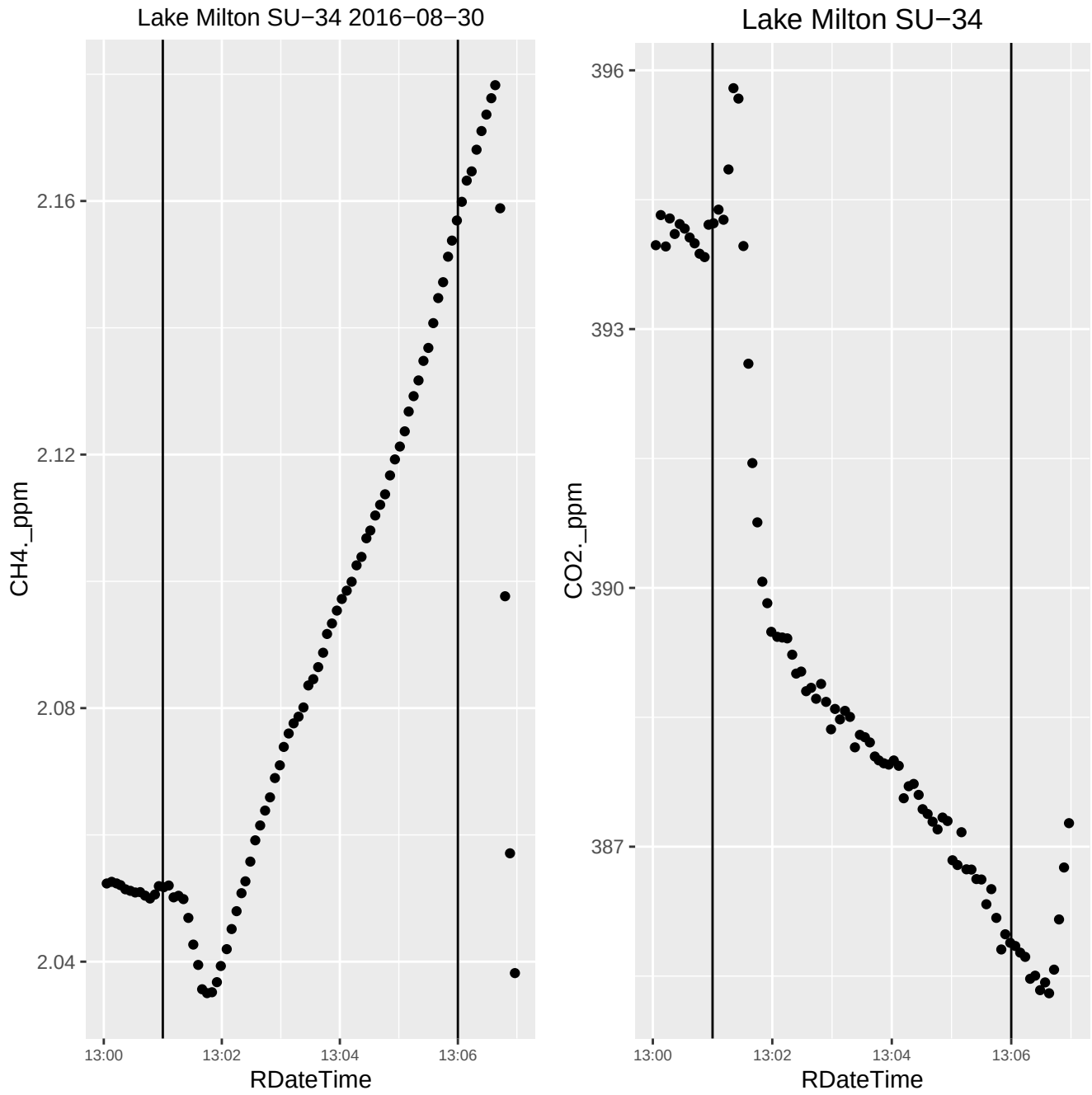

Lake Mohawk S−07 2016−08−29
CH4._ppm
3.0
2.5
2.0
16:48
16:50
16:52
16:54
RDateTime
Lake Mohawk S−07
CO2._ppm
385
380
375
370
16:48
16:50
16:52
16:54
RDateTime

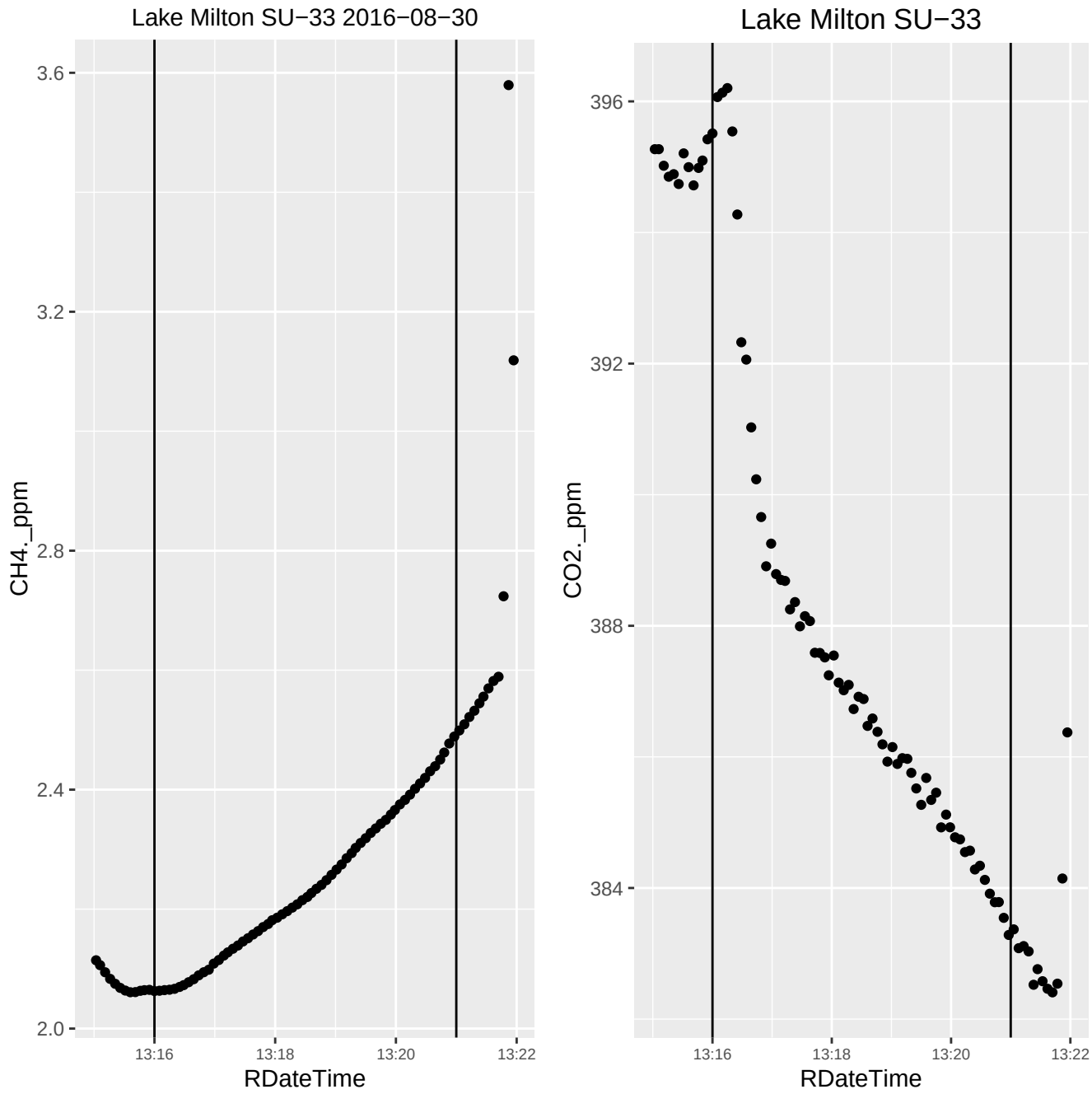

Lake Mohawk S−01 2016−08−29
CH4._ppm
2.5
2.3
2.1
1.9
17:16
17:18
17:20
RDateTime
Lake Mohawk S−01
CO2._ppm
390
385
380
375
370
17:16
17:18
17:20
RDateTime

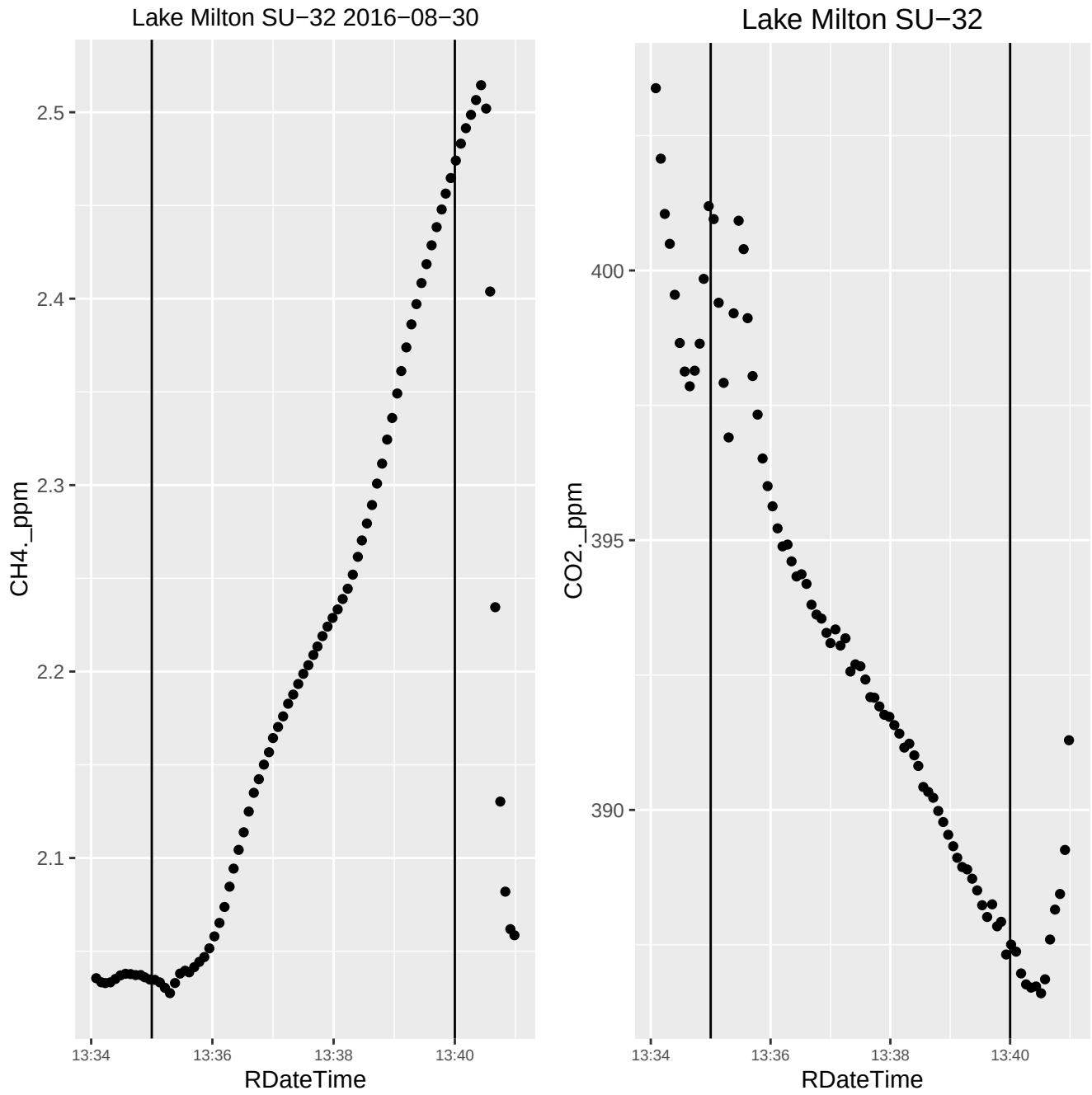

Lake Mohawk S−02 2016−08−29
CH4._ppm
4.5
4.0
3.5
3.0
17:22
17:24
17:26
17:28
RDateTime
Lake Mohawk S−02
CO2._ppm
374
372
370
368
366
364
17:22
17:24
17:26
17:28
RDateTime

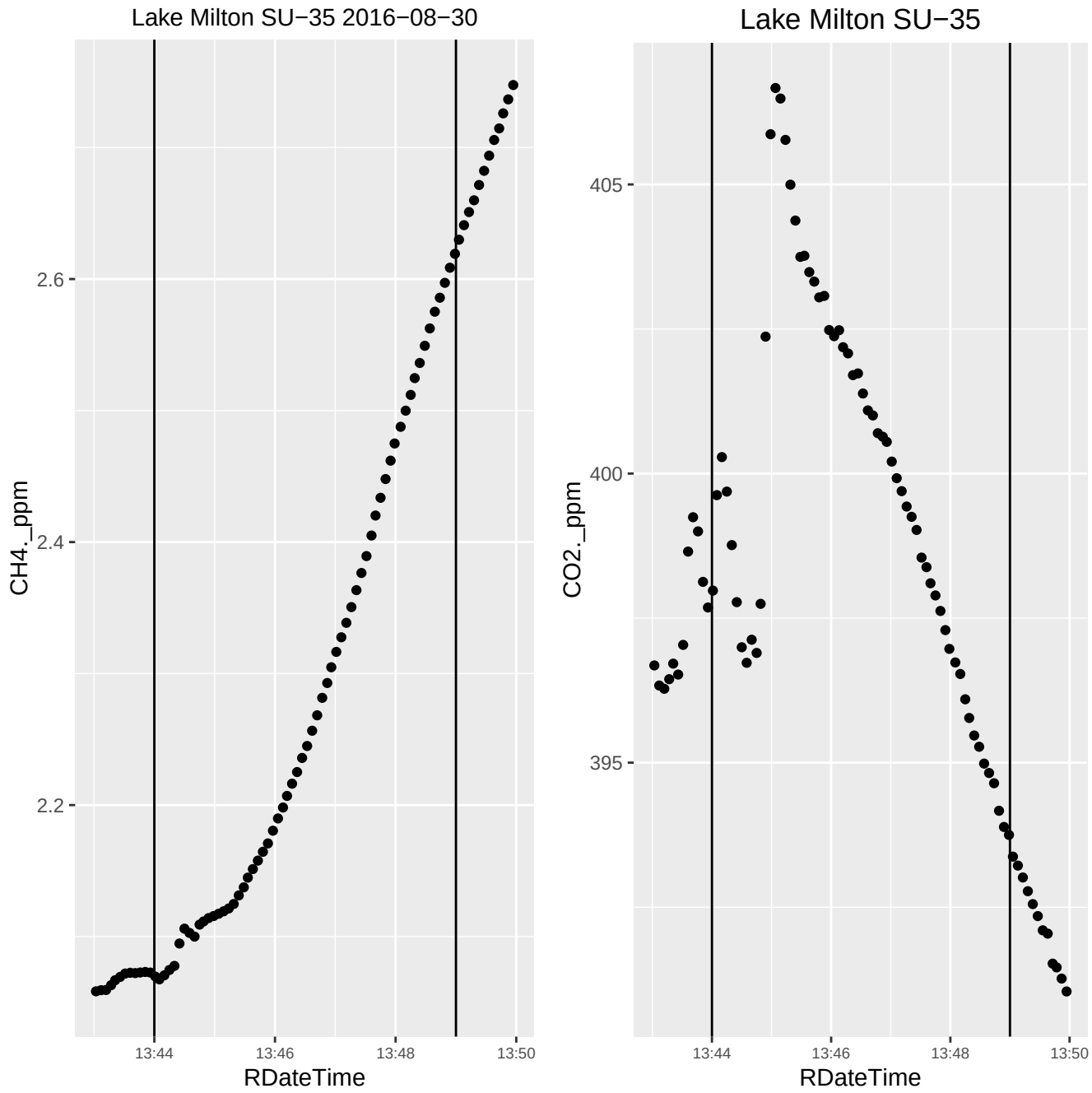

Lake Mohawk S−03 2016−08−29
CH4._ppm
300
200
100
0
17:56
17:58
18:00
18:02
RDateTime
Lake Mohawk S−03
CO2._ppm
380
370
360
17:56
17:58
18:00
18:02
RDateTime

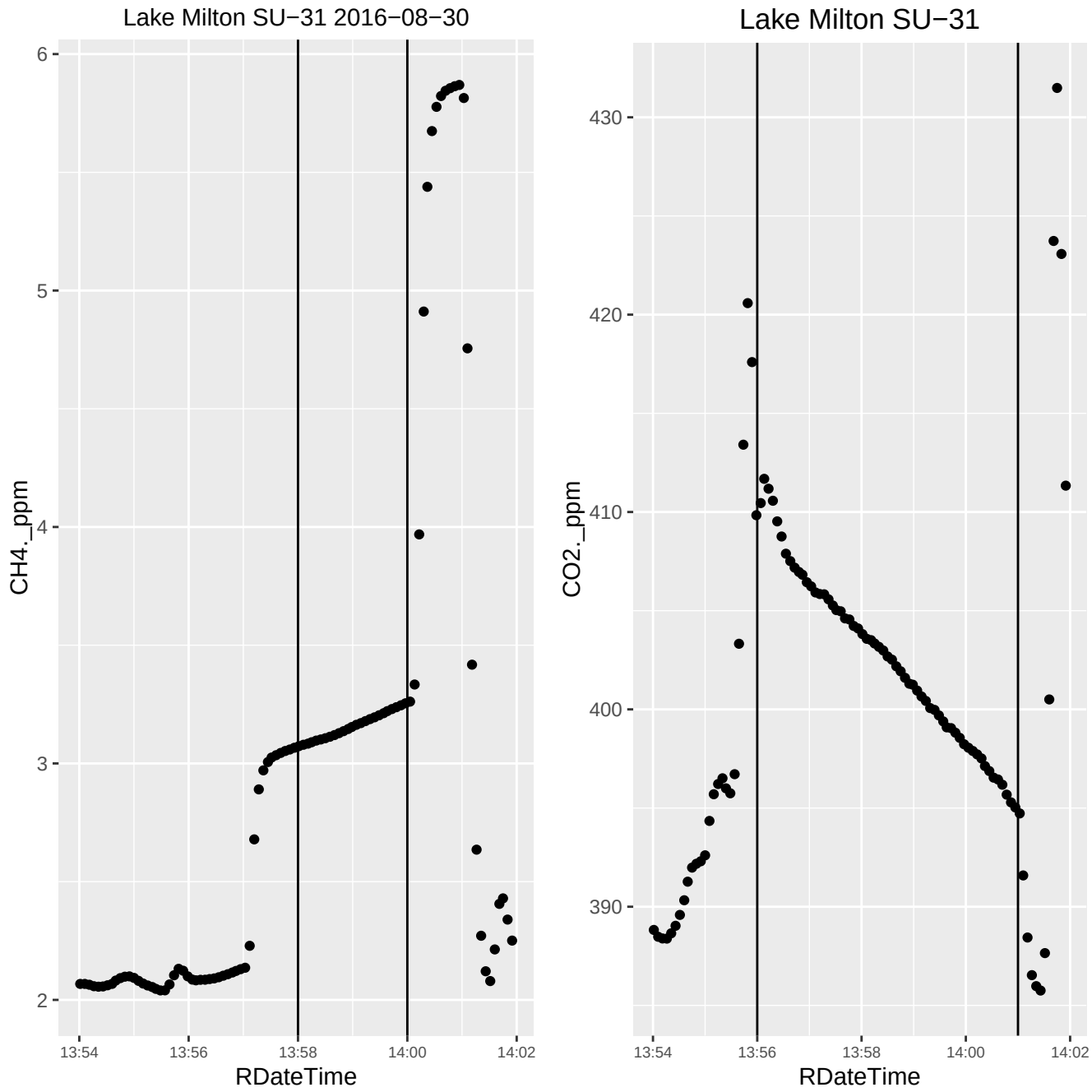

Lake Mohawk S−06 2016−08−29
CH4._ppm
4.0
3.5
3.0
2.5
2.0
18:04
18:06
18:08
18:10
RDateTime
Lake Mohawk S−06
CO2._ppm
385
380
375
370
365
18:04
18:06
18:08
18:10
RDateTime

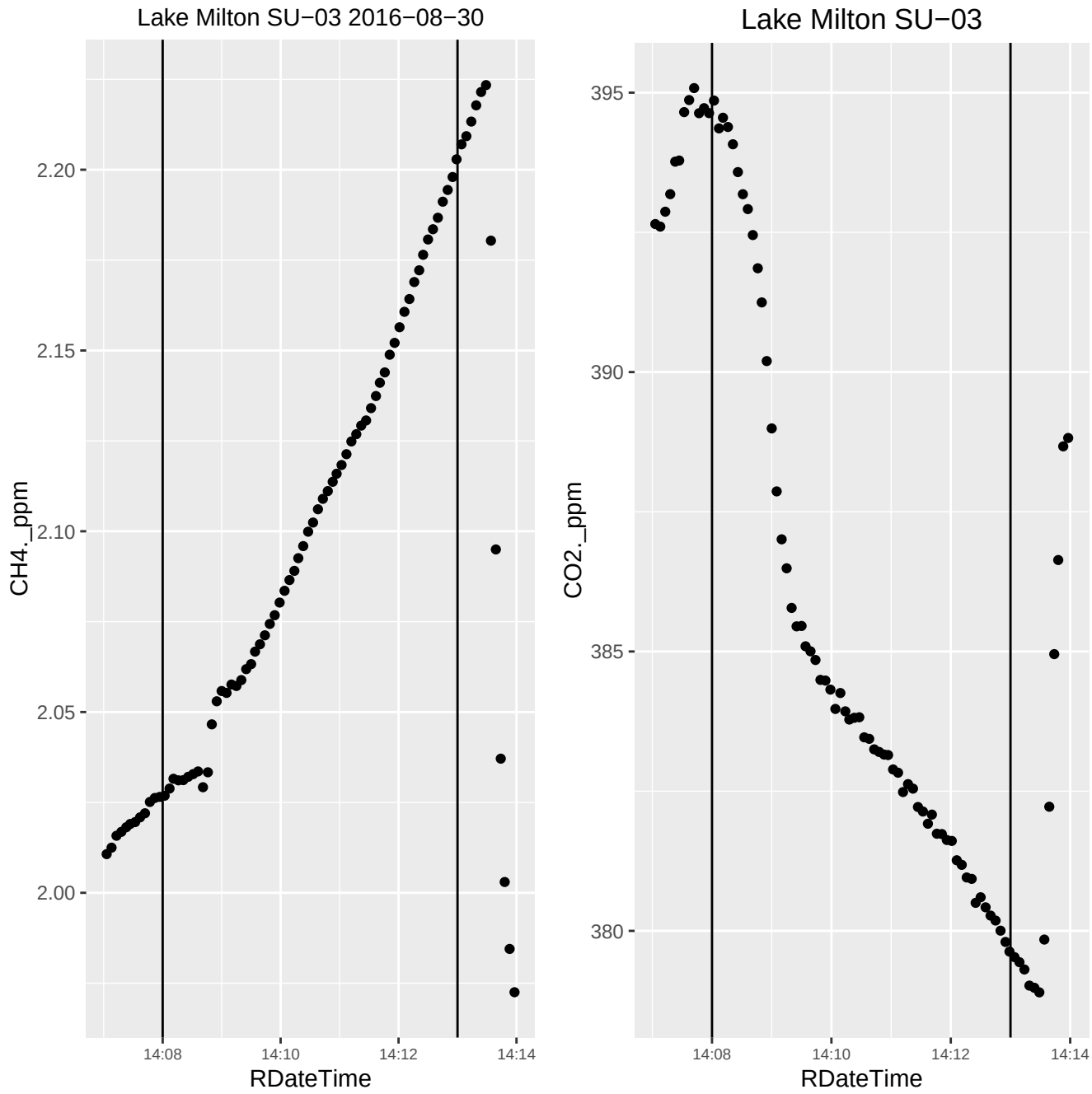

Lake Milton SU−34 2016−08−30
CH4._ppm
2.16
2.12
2.08
2.04
13:00
13:02
13:04
13:06
RDateTime
Lake Milton SU−34
CO2._ppm
396
393
390
387
13:00
13:02
13:04
13:06
RDateTime

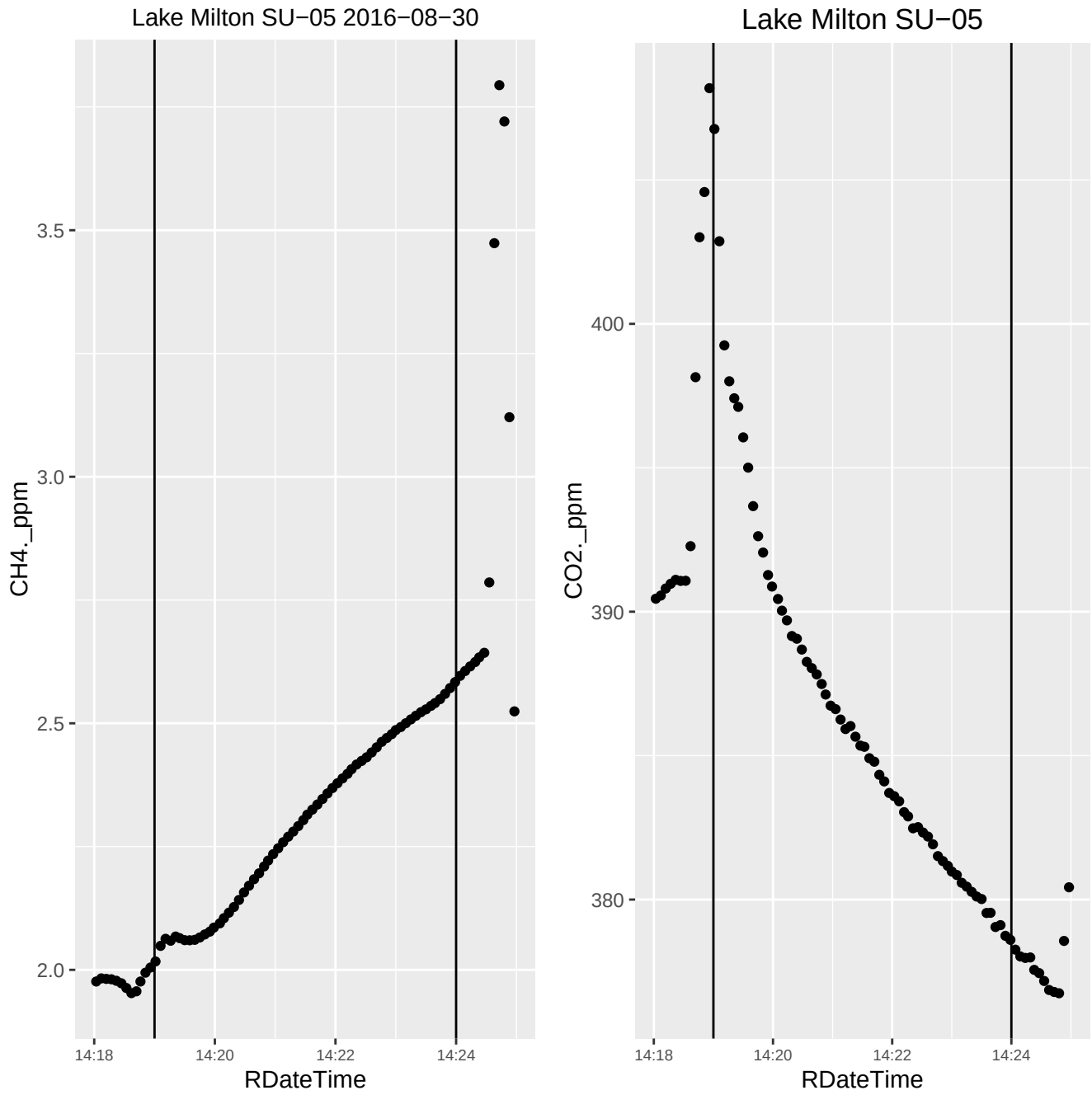

Lake Milton SU−33 2016−08−30
CH4._ppm
3.6
3.2
2.8
2.4
2.0
13:16
13:18
13:20
13:22
RDateTime
Lake Milton SU−33
CO2._ppm
396
392
388
384
13:16
13:18
13:20
13:22
RDateTime

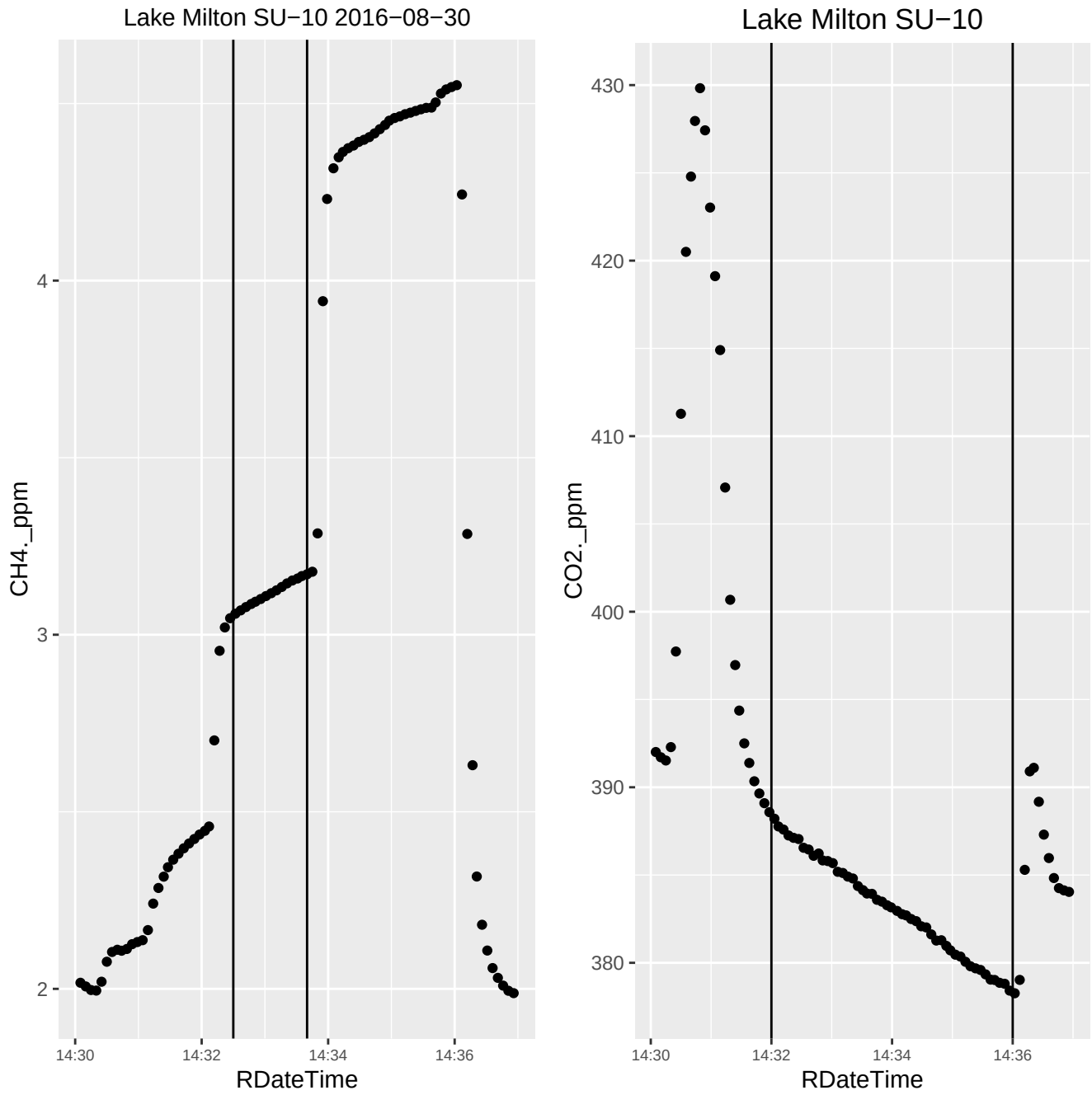

Lake Milton SU−32 2016−08−30
CH4._ppm
2.5
2.4
2.3
2.2
2.1
13:34
13:36
13:38
13:40
RDateTime
Lake Milton SU−32
CO2._ppm
400
395
390
13:34
13:36
13:38
13:40
RDateTime

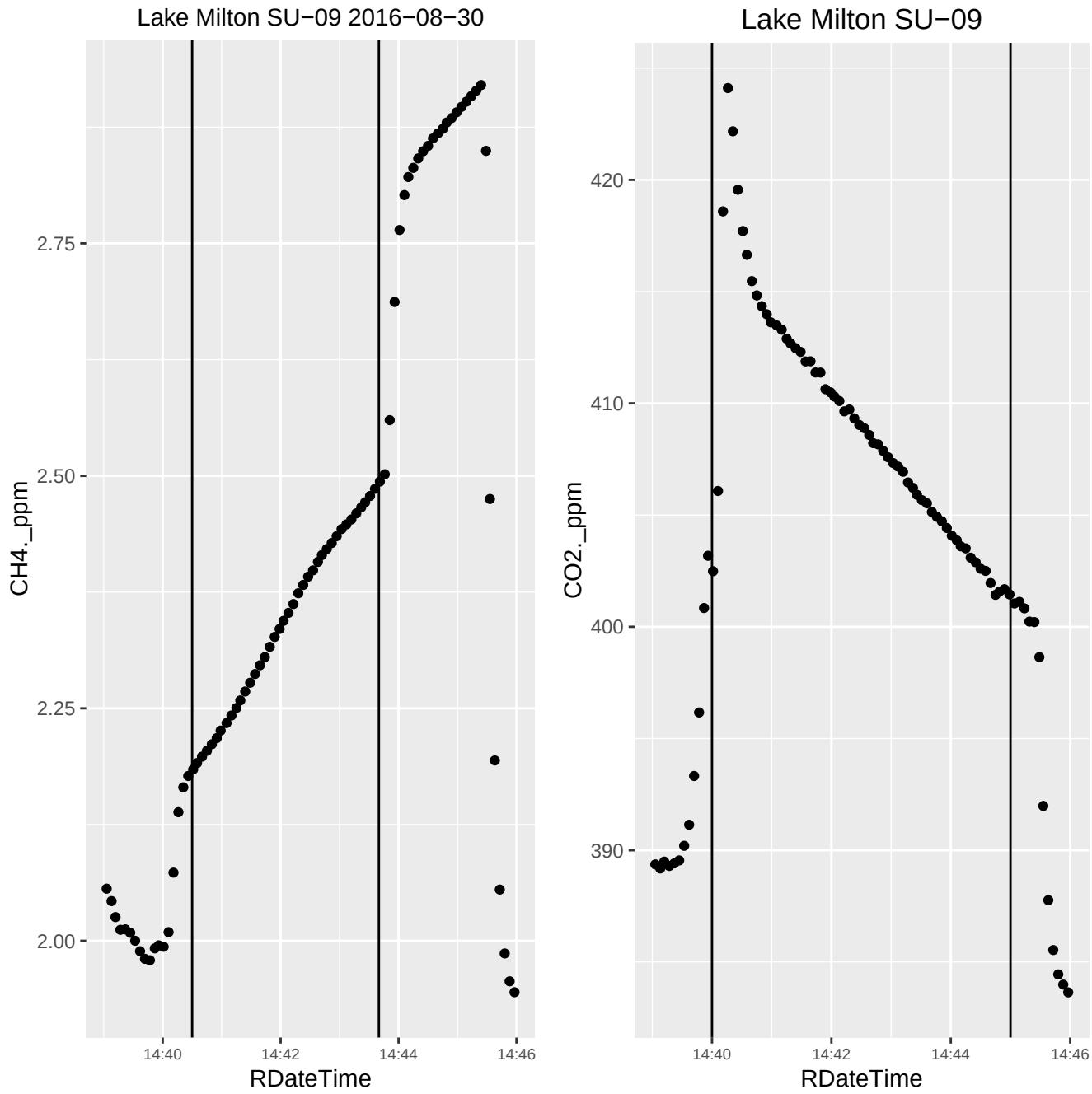

Lake Milton SU−35 2016−08−30
CH4._ppm
2.6
2.4
2.2
13:44
13:46
13:48
13:50
RDateTime
Lake Milton SU−35
CO2._ppm
405
400
395
13:44
13:46
13:48
13:50
RDateTime

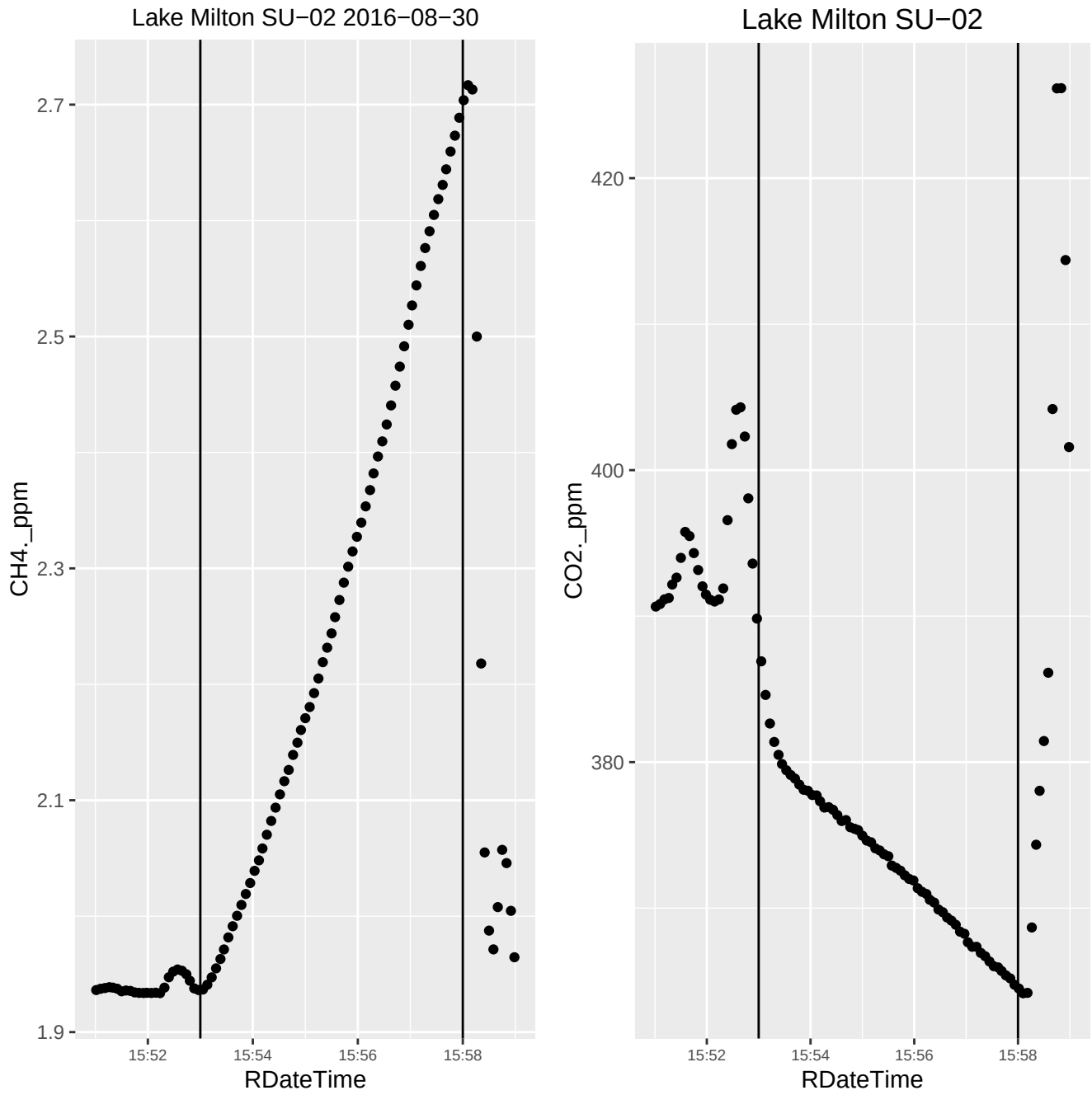

Lake Milton SU−31 2016−08−30
CH4._ppm
6
5
4
3
2
13:54
13:56
13:58
14:00
14:02
RDateTime
Lake Milton SU−31
CO2._ppm
430
420
410
400
390
13:54
13:56
13:58
14:00
14:02
RDateTime

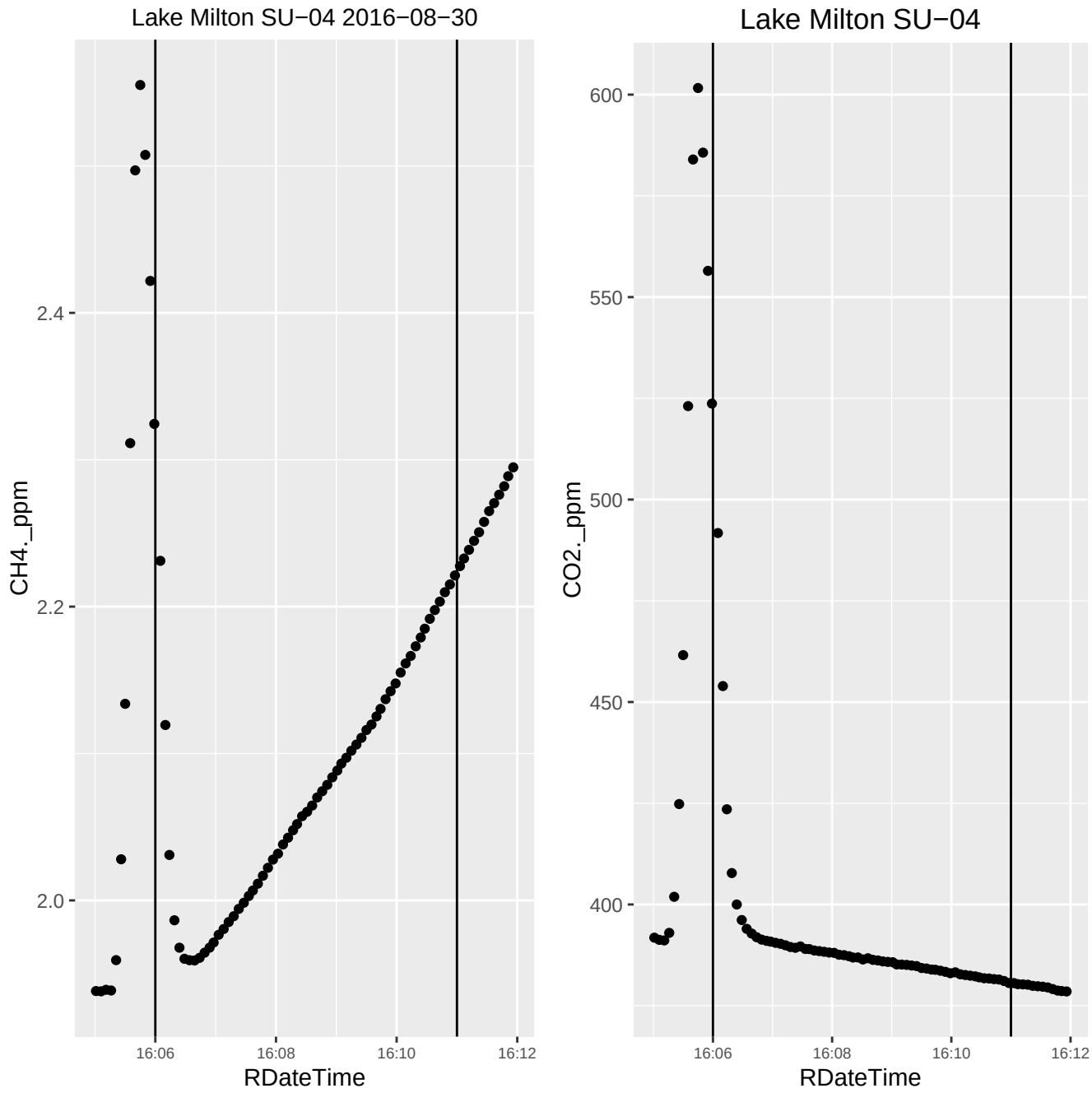

Lake Milton SU−03 2016−08−30
CH4._ppm
2.20
2.15
2.10
2.05
2.00
14:08
14:10
14:12
14:14
RDateTime
Lake Milton SU−03
CO2._ppm
395
390
385
380
14:08
14:10
14:12
14:14
RDateTime

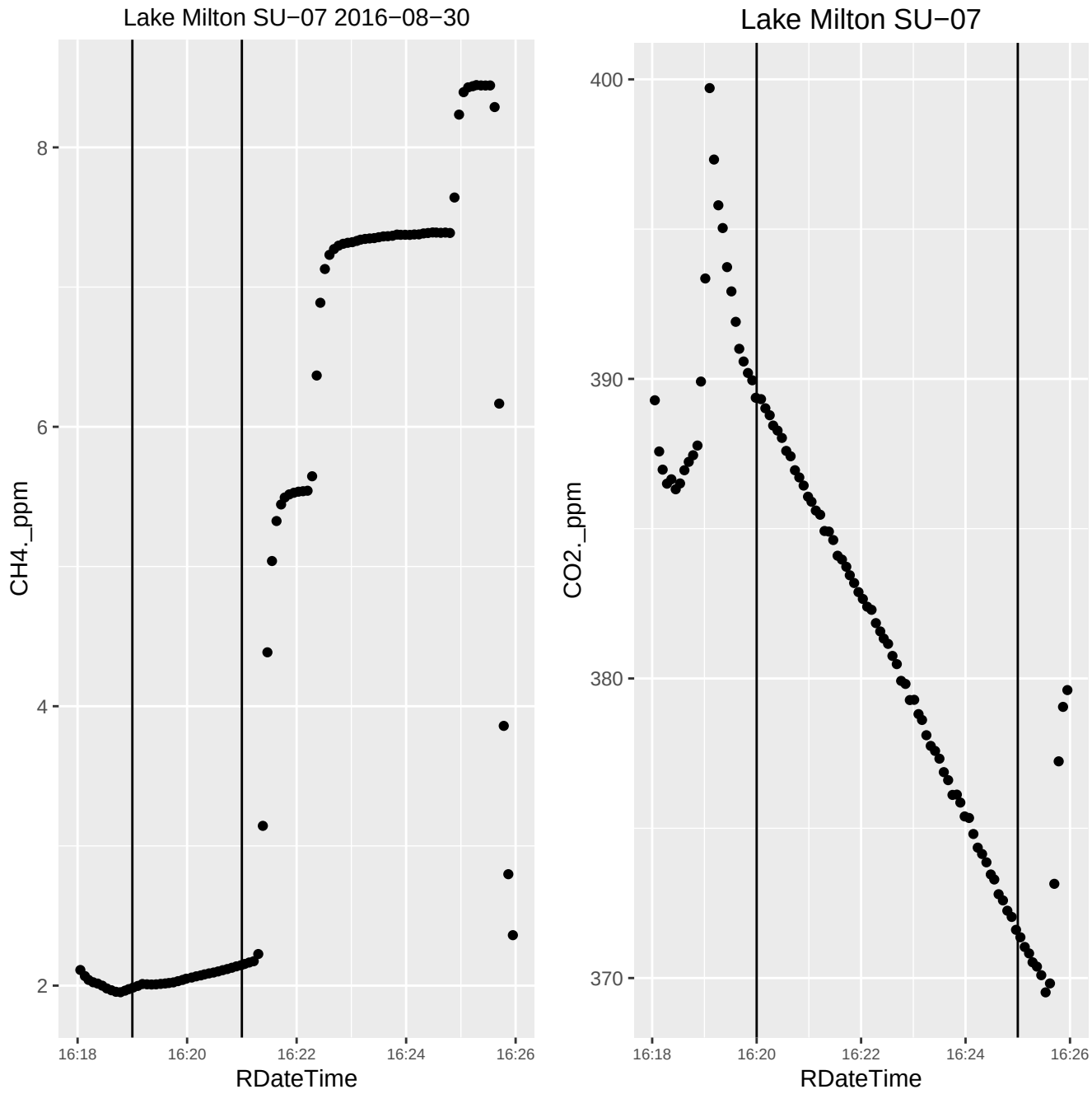

Lake Milton SU−05 2016−08−30
CH4._ppm
3.5
3.0
2.5
2.0
14:18
14:20
14:22
14:24
RDateTime
Lake Milton SU−05
CO2._ppm
400
390
380
14:18
14:20
14:22
14:24
RDateTime

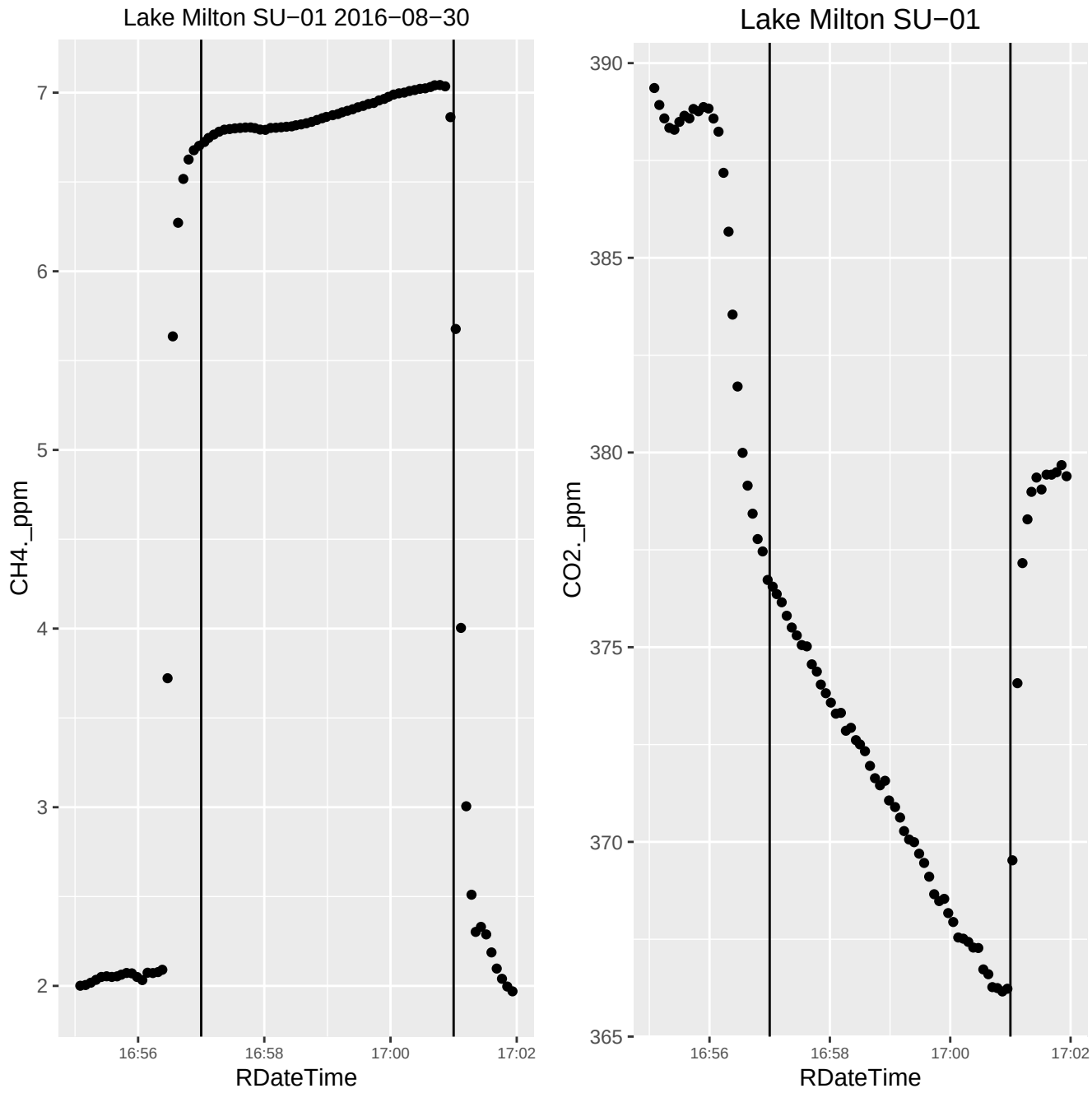

Lake Milton SU−10 2016−08−30
CH4._ppm
4
3
2
14:30
14:32
14:34
14:36
RDateTime
Lake Milton SU−10
CO2._ppm
430
420
410
400
390
380
14:30
14:32
14:34
14:36
RDateTime

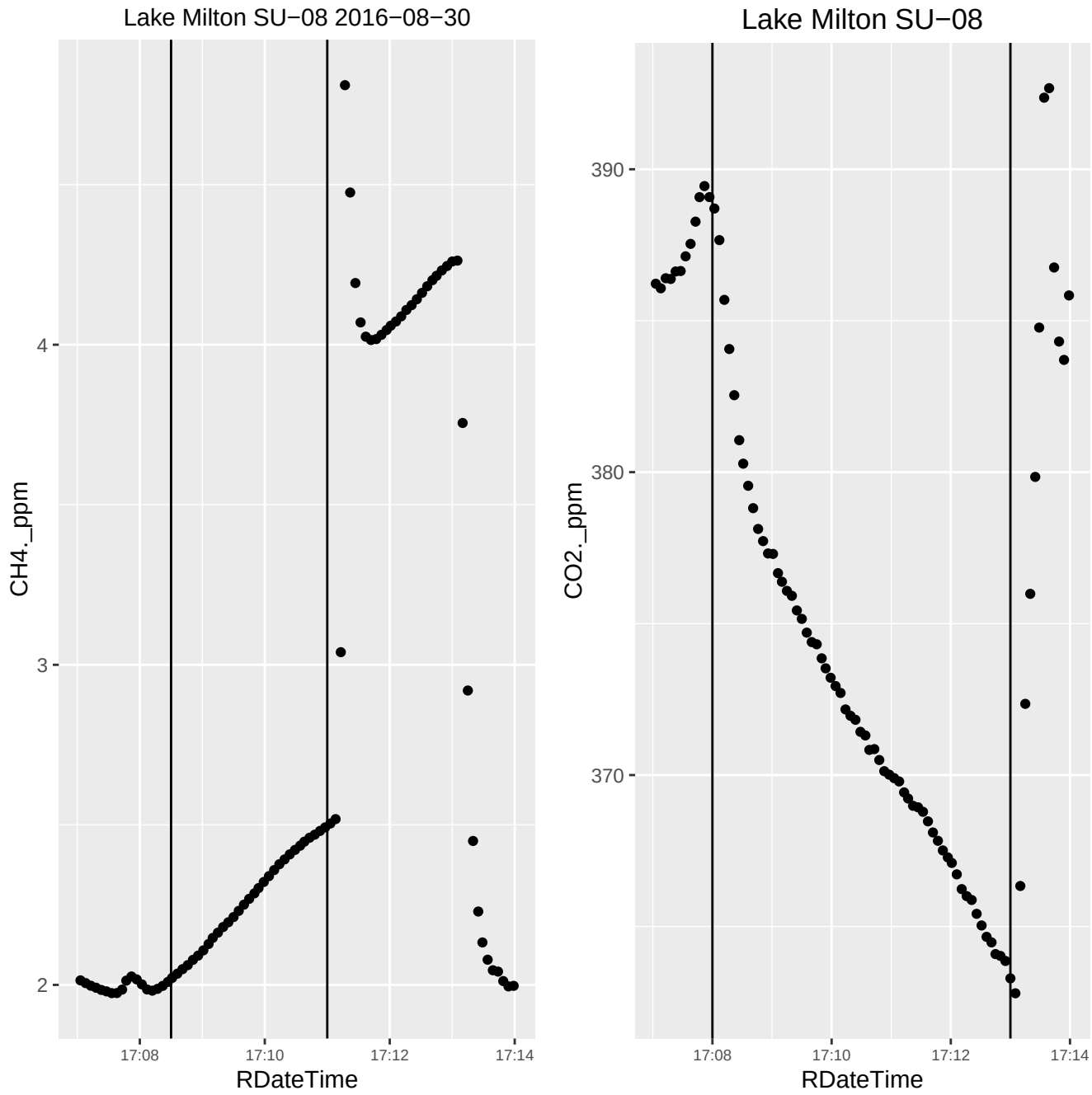

Lake Milton SU−09 2016−08−30
CH4._ppm
2.75
2.50
2.25
2.00
14:40
14:42
14:44
14:46
RDateTime
Lake Milton SU−09
CO2._ppm
420
410
400
390
14:40
14:42
14:44
14:46
RDateTime

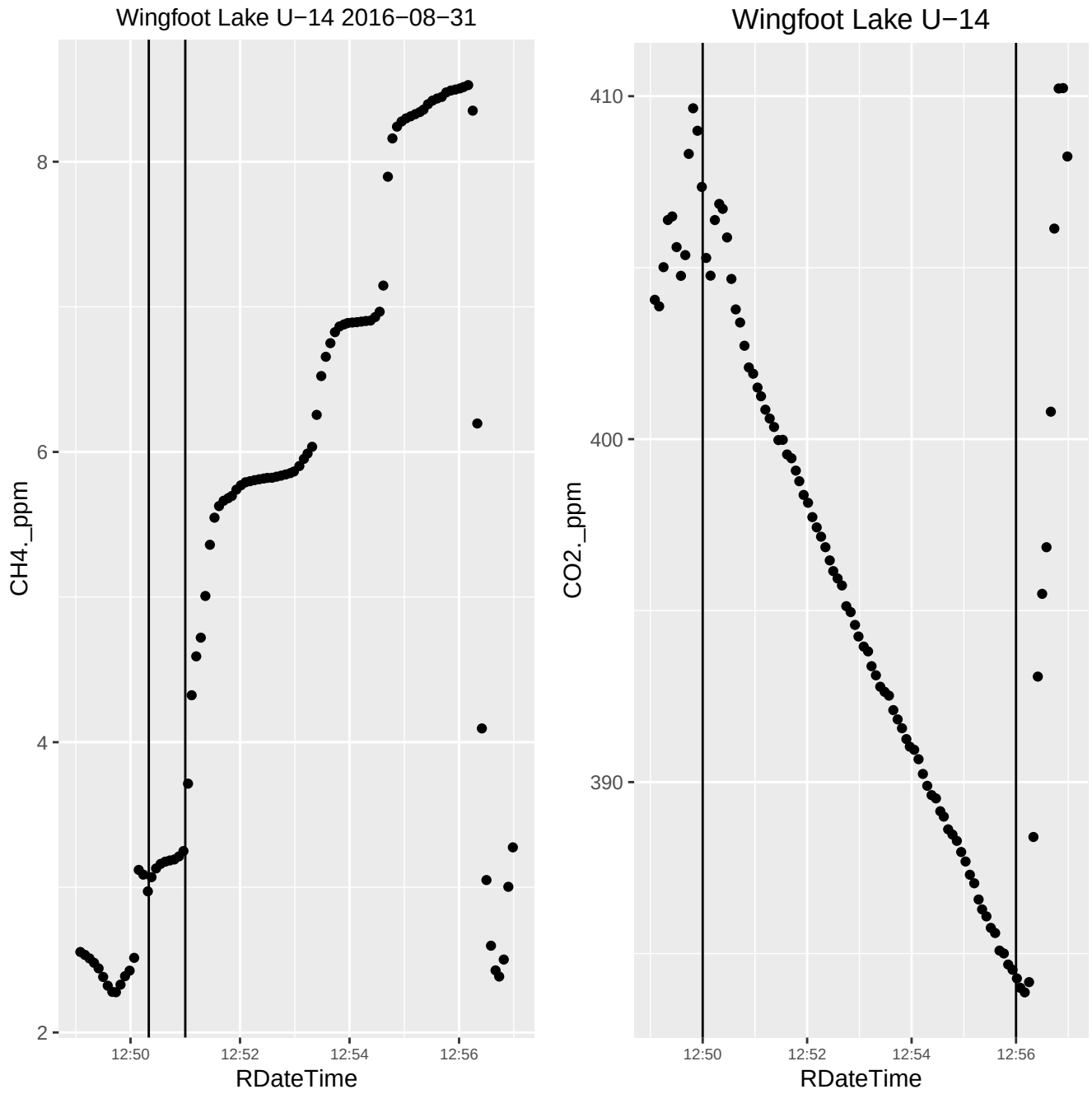

Lake Milton SU−02 2016−08−30
CH4._ppm
2.7
2.5
2.3
2.1
1.9
15:52
15:54
15:56
15:58
RDateTime
Lake Milton SU−02
CO2._ppm
420
400
380
15:52
15:54
15:56
15:58
RDateTime

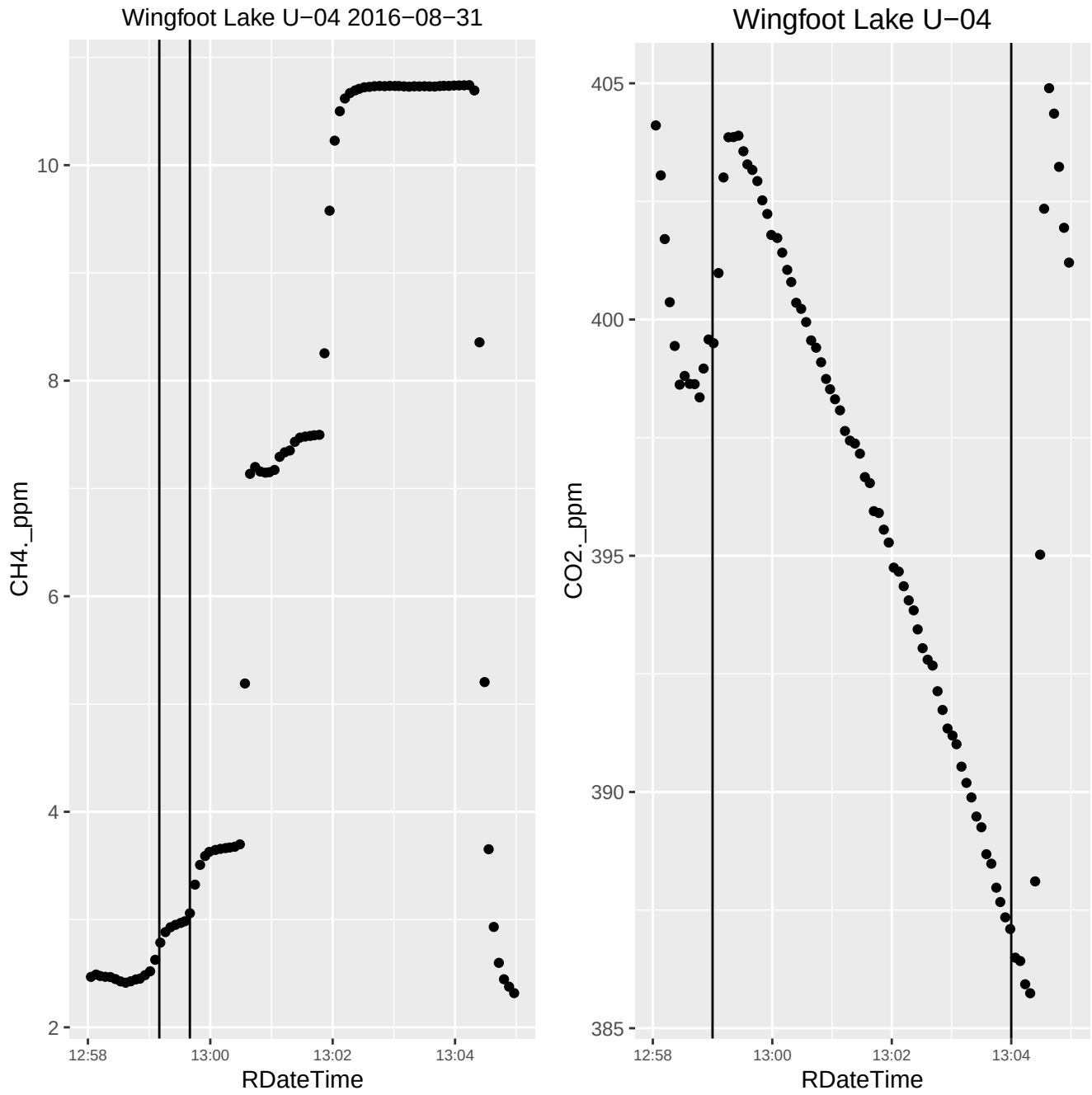

Lake Milton SU−04 2016−08−30
CH4._ppm
2.4
2.2
2.0
16:06
16:08
16:10
16:12
RDateTime
Lake Milton SU−04
CO2._ppm
600
550
500
450
400
16:06
16:08
16:10
16:12
RDateTime

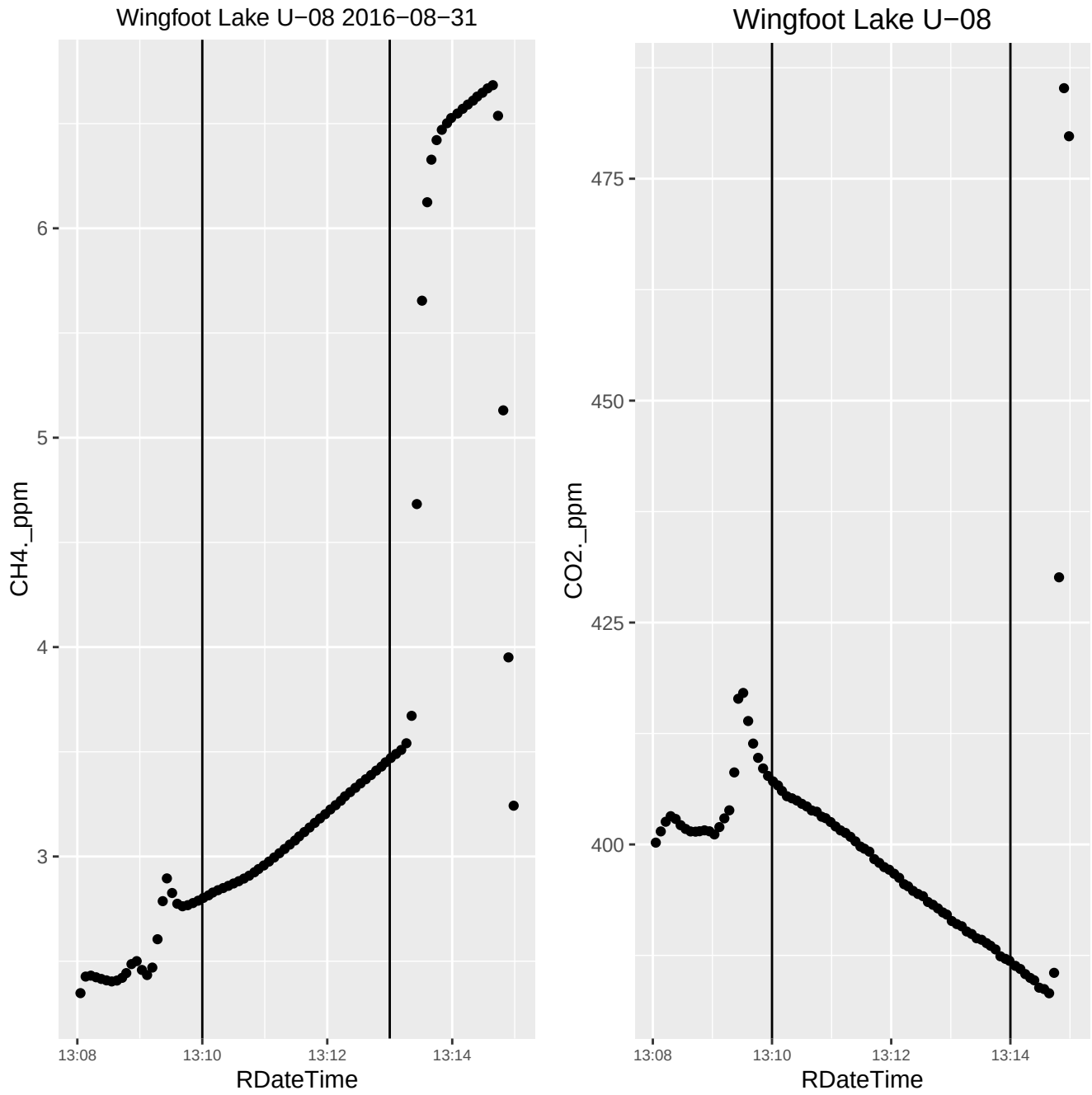

Lake Milton SU−07 2016−08−30
CH4._ppm
8
6
4
2
16:18
16:20
16:22
16:24
16:26
RDateTime
Lake Milton SU−07
CO2._ppm
400
390
380
370
16:18
16:20
16:22
16:24
16:26
RDateTime

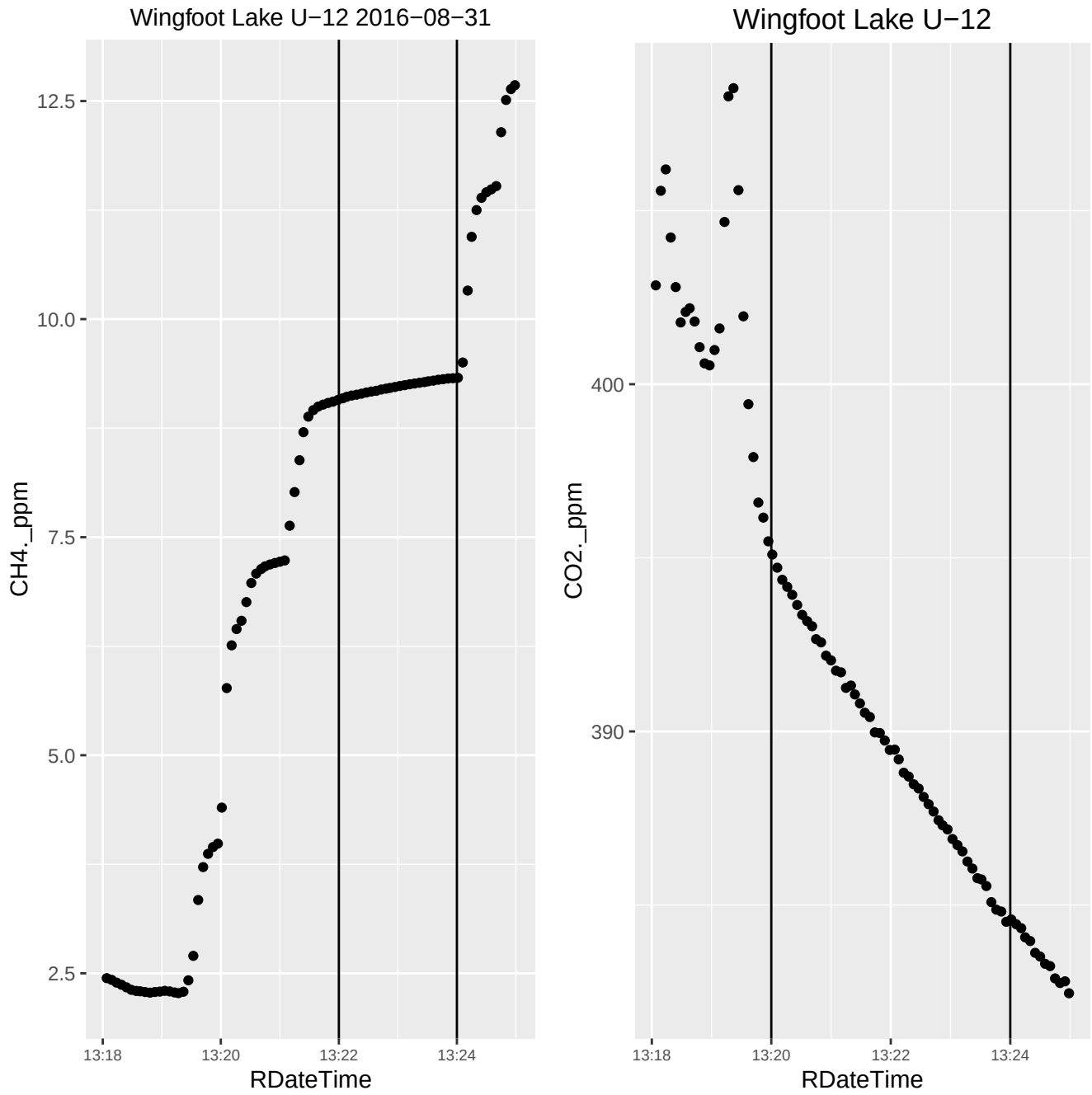

Lake Milton SU−01 2016−08−30
CH4._ppm
7
6
5
4
3
2
16:56
16:58
17:00
17:02
RDateTime
Lake Milton SU−01
CO2._ppm
390
385
380
375
370
365
16:56
16:58
17:00
17:02
RDateTime

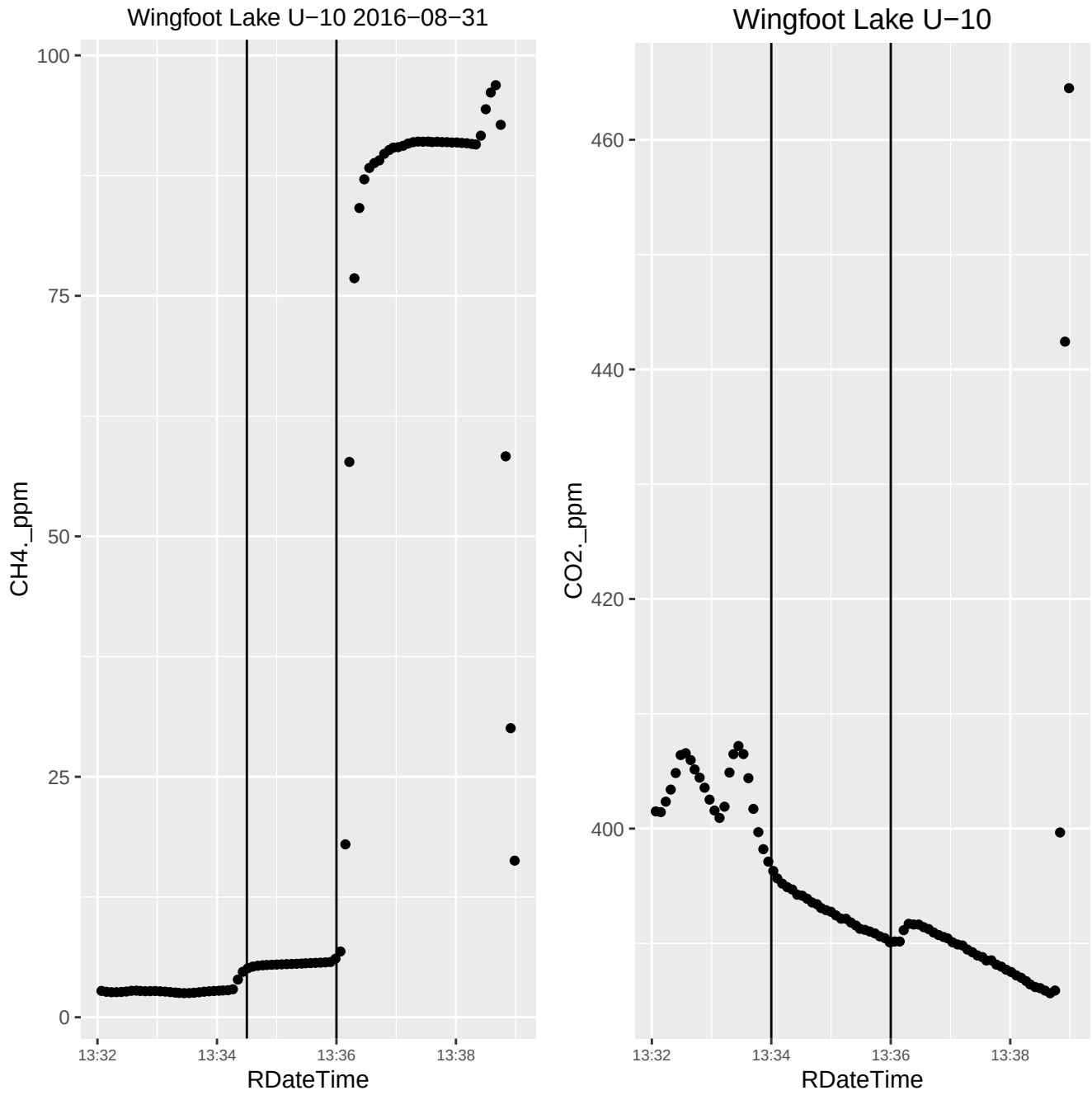

Lake Milton SU−08 2016−08−30
CH4._ppm
4
3
2
17:08
17:10
17:12
17:14
RDateTime
Lake Milton SU−08
CO2._ppm
390
380
370
17:08
17:10
17:12
17:14
RDateTime

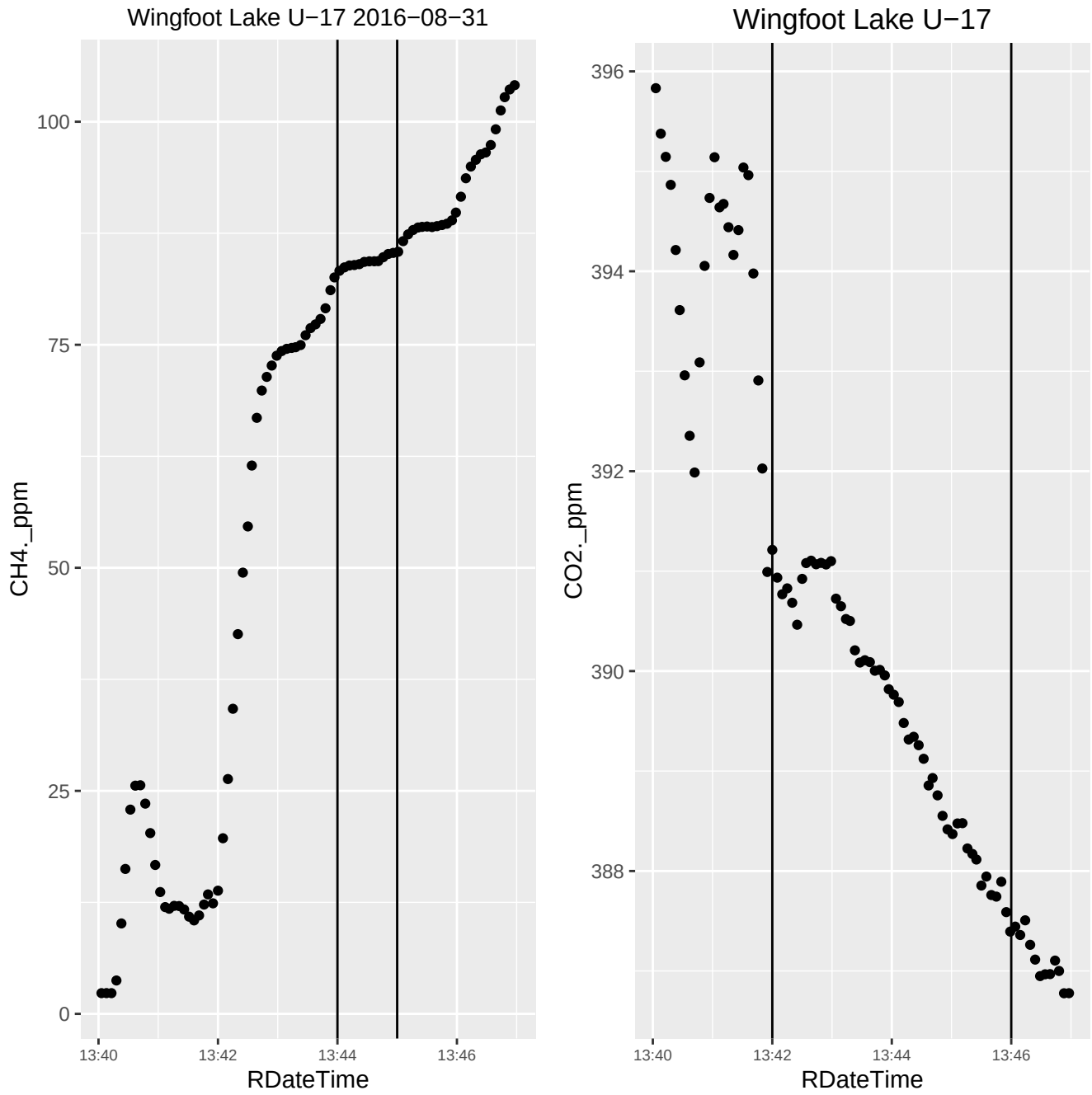

Wingfoot Lake U−14 2016−08−31
CH4._ppm
8
6
4
2
12:50
12:52
12:54
12:56
RDateTime
Wingfoot Lake U−14
CO2._ppm
410
400
390
12:50
12:52
12:54
12:56
RDateTime

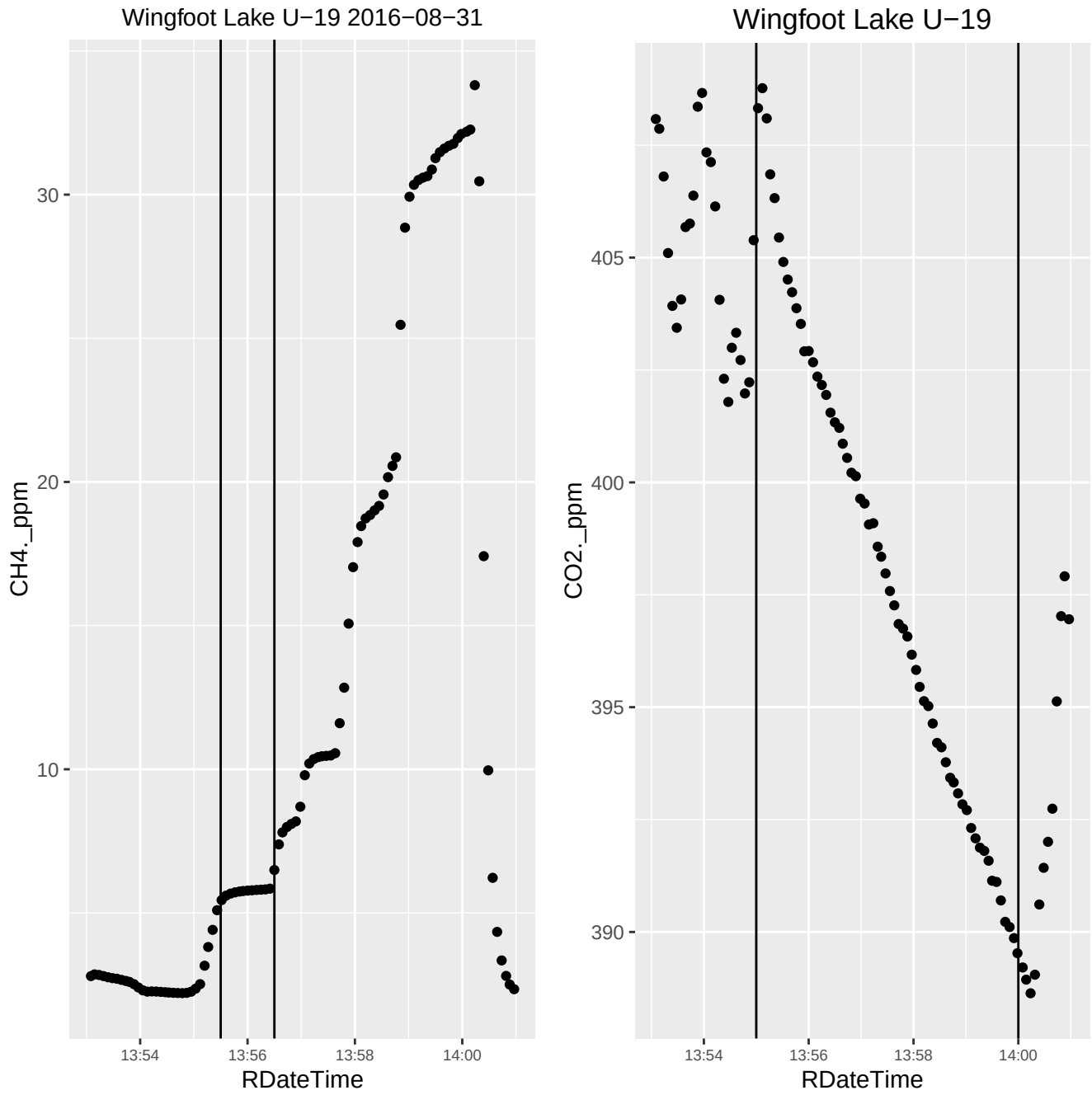

Wingfoot Lake U−04 2016−08−31
CH4._ppm
10
8
6
4
2
12:58
13:00
13:02
13:04
RDateTime
Wingfoot Lake U−04
CO2._ppm
405
400
395
390
385
12:58
13:00
13:02
13:04
RDateTime

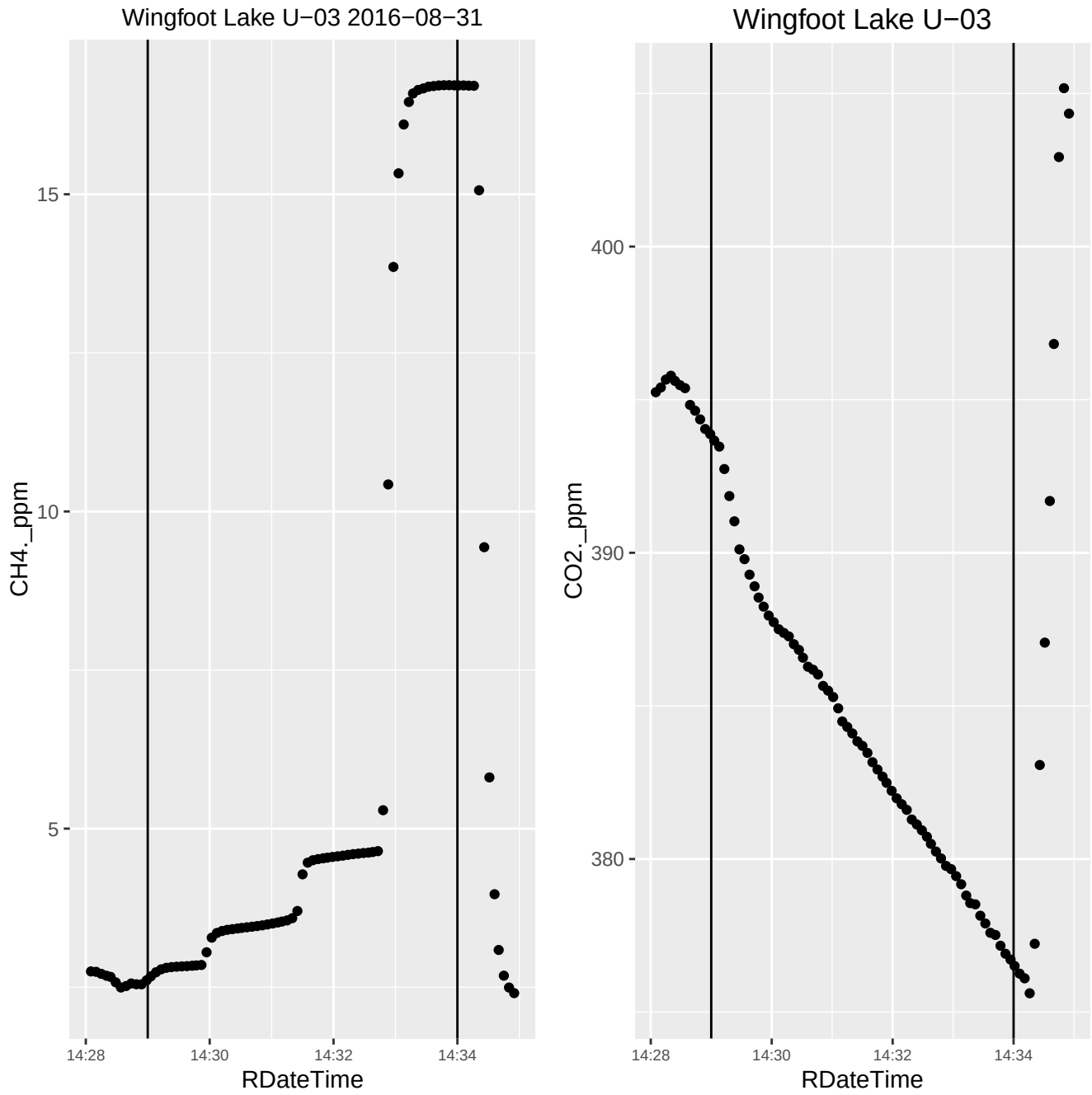

Wingfoot Lake U−08 2016−08−31
CH4._ppm
6
5
4
3
13:08
13:10
13:12
13:14
RDateTime
Wingfoot Lake U−08
CO2._ppm
475
450
425
400
13:08
13:10
13:12
13:14
RDateTime

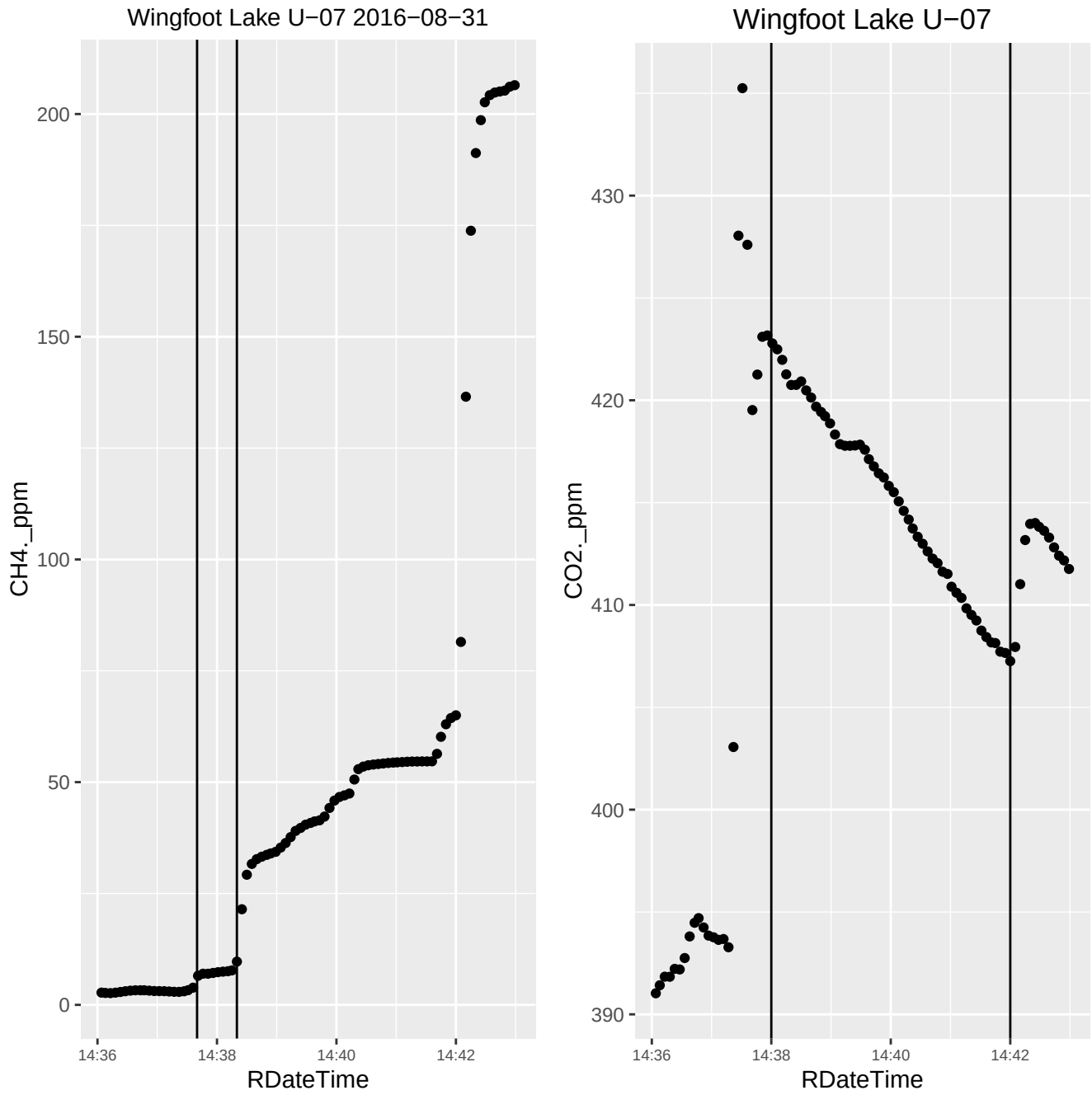

Wingfoot Lake U−12 2016−08−31
CH4._ppm
12.5
10.0
7.5
5.0
2.5
13:18
13:20
13:22
13:24
RDateTime
Wingfoot Lake U−12
CO2._ppm
400
390
13:18
13:20
13:22
13:24
RDateTime

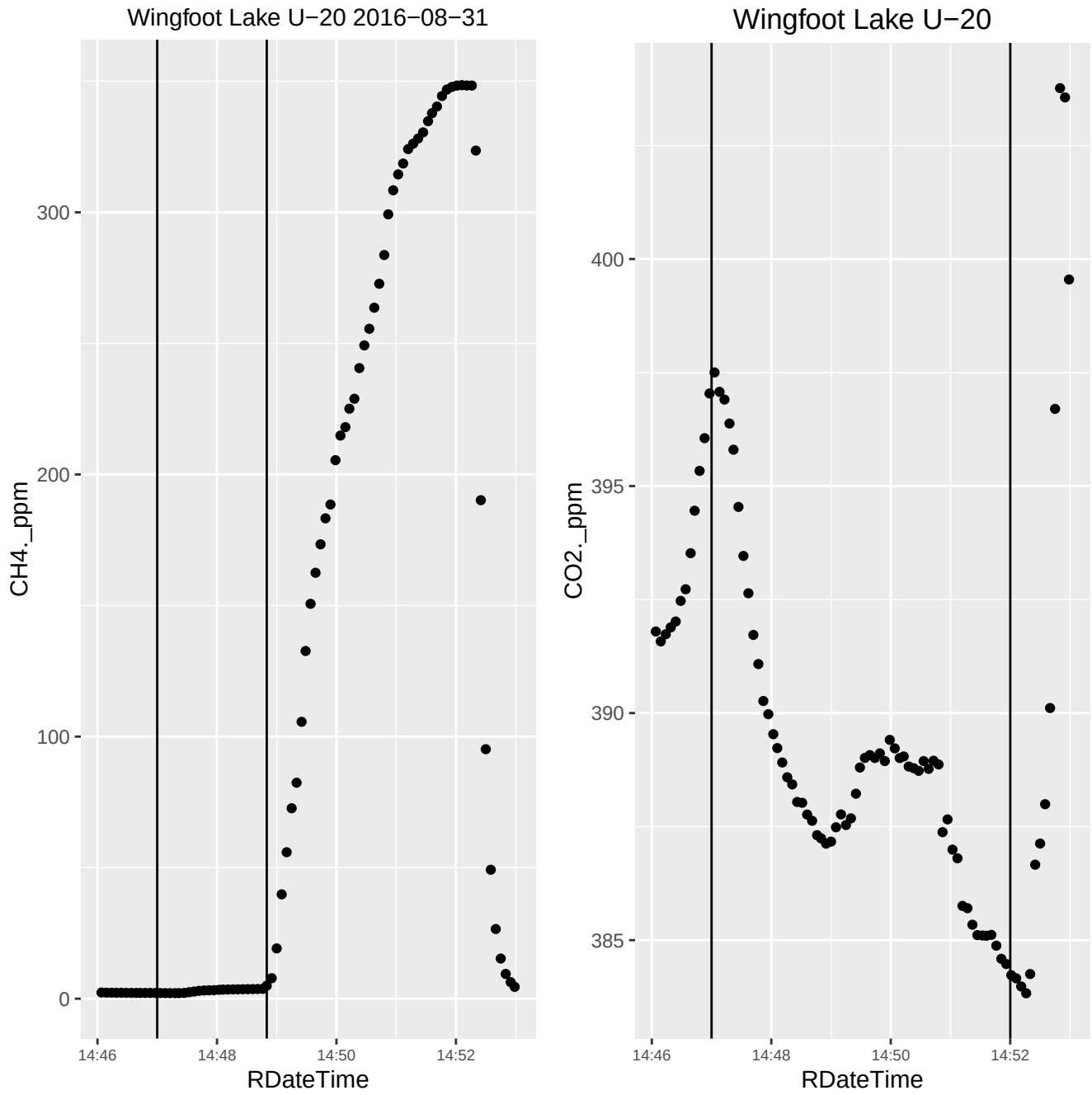

Wingfoot Lake U−10 2016−08−31
CH4._ppm
100
75
50
25
0
13:32
13:34
13:36
13:38
RDateTime
Wingfoot Lake U−10
CO2._ppm
460
440
420
400
13:32
13:34
13:36
13:38
RDateTime

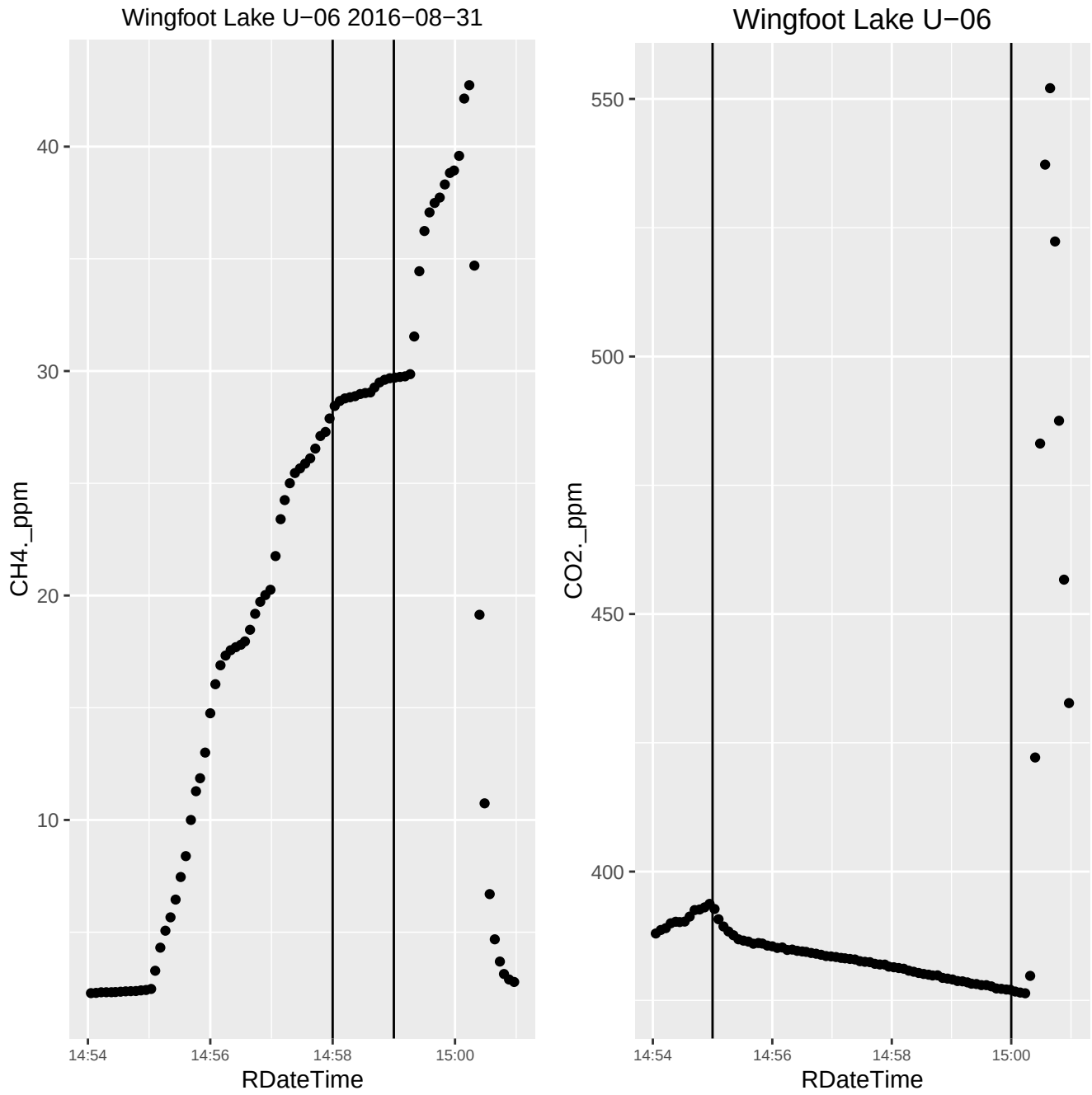

Wingfoot Lake U−17 2016−08−31
CH4._ppm
100
75
50
25
0
13:40
13:42
13:44
13:46
RDateTime
Wingfoot Lake U−17
CO2._ppm
396
394
392
390
388
13:40
13:42
13:44
13:46
RDateTime

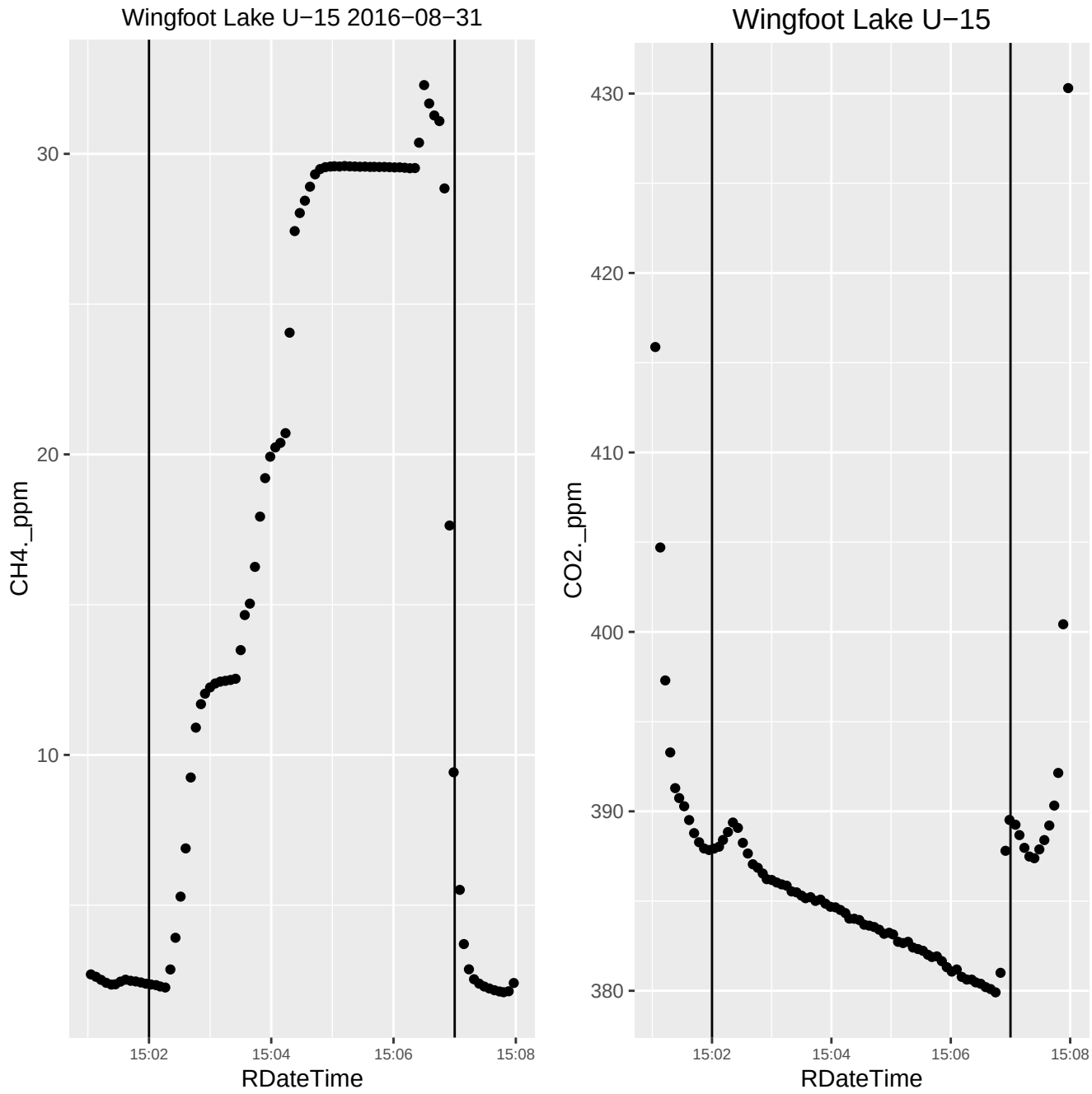

Wingfoot Lake U−19 2016−08−31
CH4._ppm
30
20
10
13:54
13:56
13:58
14:00
RDateTime
Wingfoot Lake U−19
CO2._ppm
405
400
395
390
13:54
13:56
13:58
14:00
RDateTime

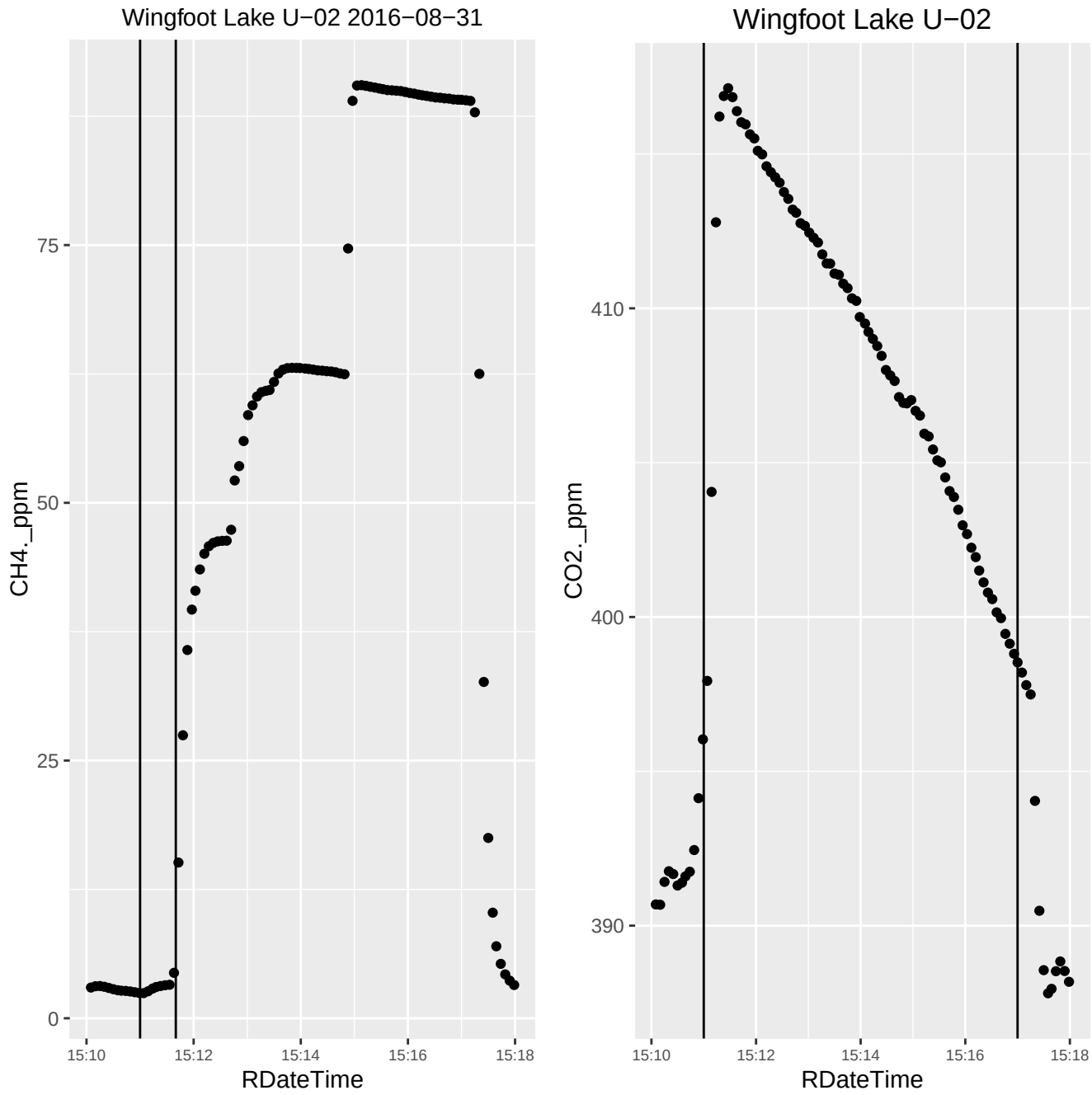

Wingfoot Lake U−03 2016−08−31
CH4._ppm
15
10
5
14:28
14:30
14:32
14:34
RDateTime
Wingfoot Lake U−03
CO2._ppm
400
390
380
14:28
14:30
14:32
14:34
RDateTime

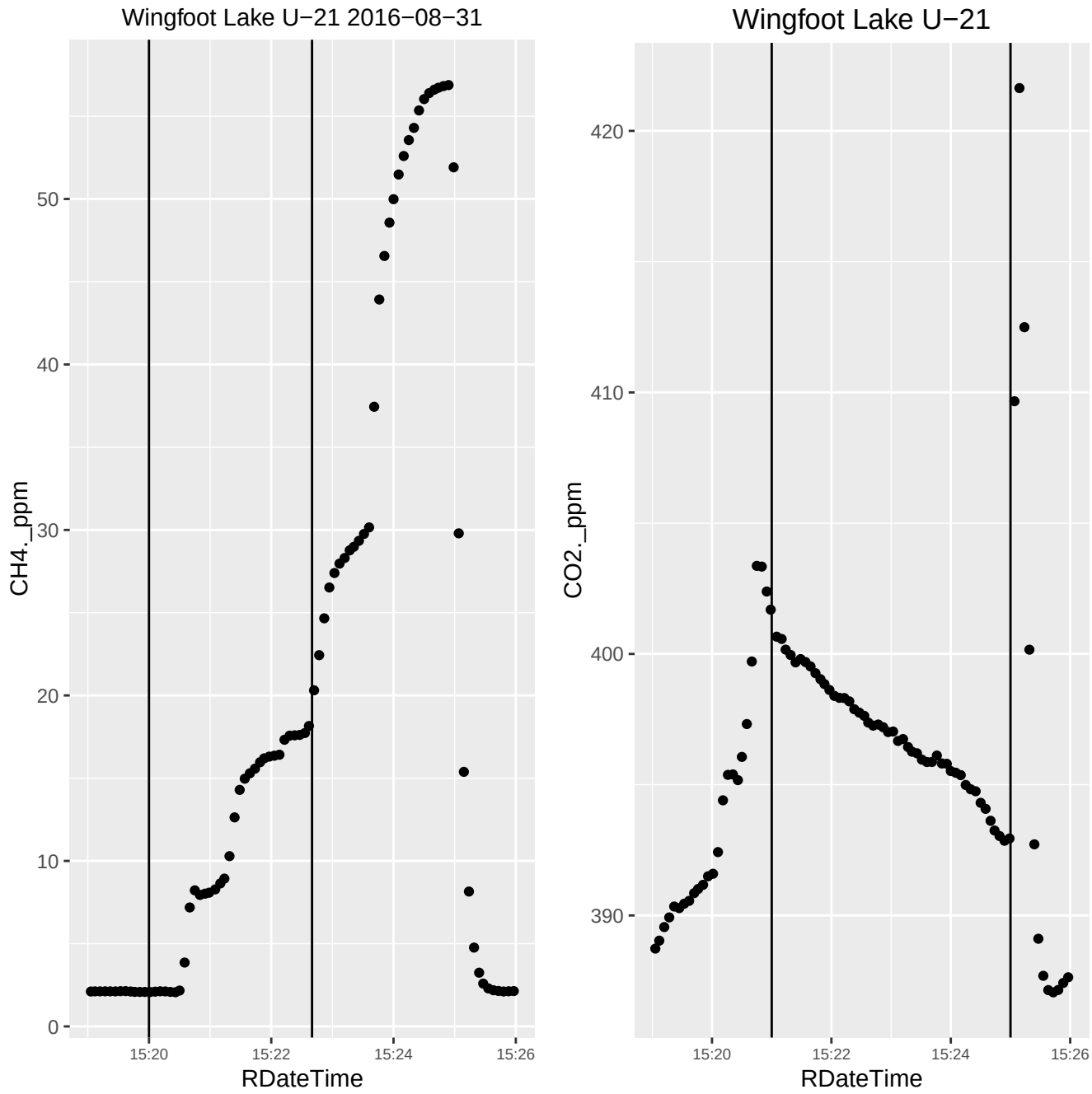

Wingfoot Lake U−07 2016−08−31
CH4._ppm
200
150
100
50
0
14:36
14:38
14:40
14:42
RDateTime
Wingfoot Lake U−07
CO2._ppm
430
420
410
400
390
14:36
14:38
14:40
14:42
RDateTime

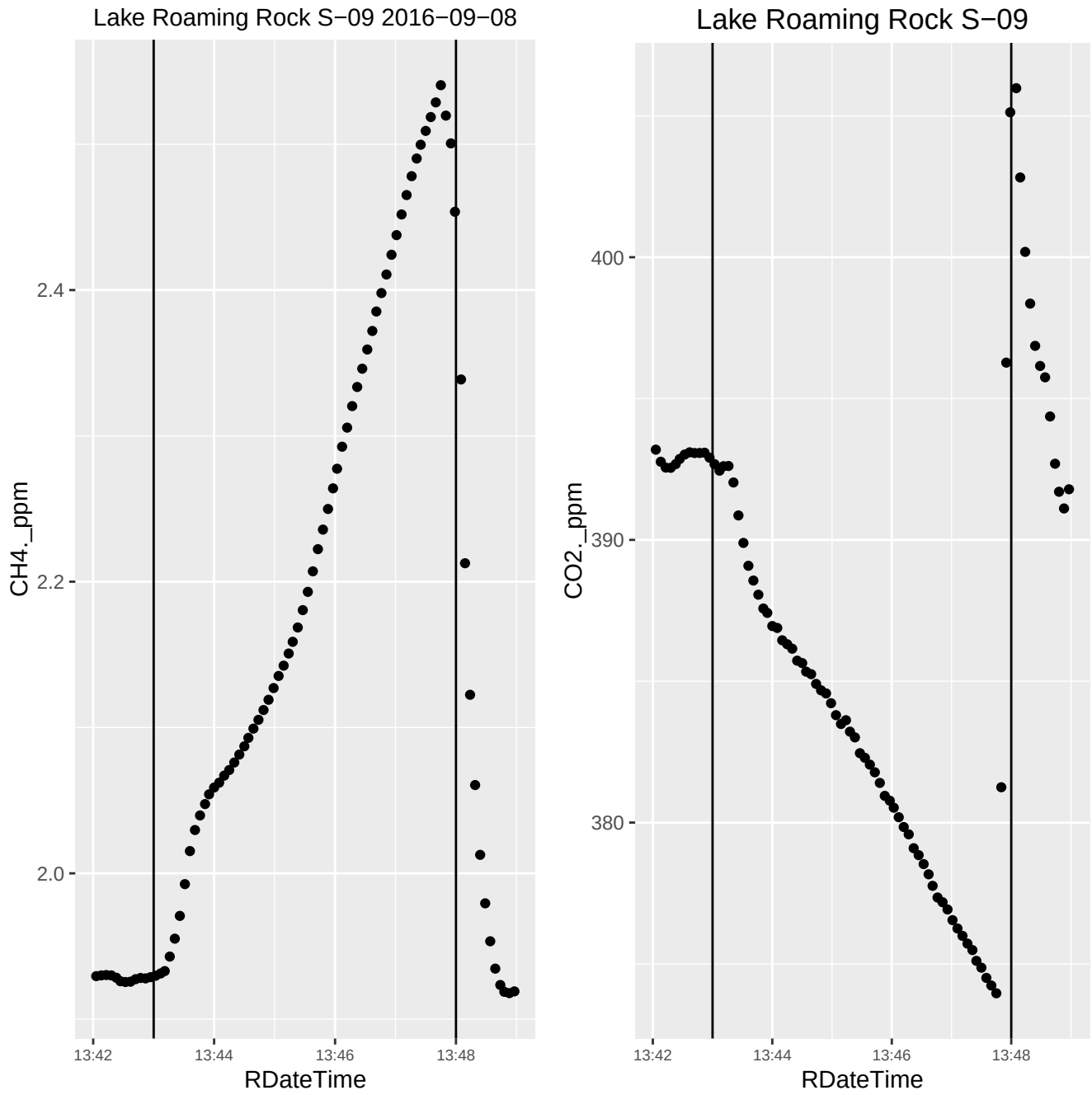

Wingfoot Lake U−20 2016−08−31
CH4._ppm
300
200
100
0
14:46
14:48
14:50
14:52
RDateTime
Wingfoot Lake U−20
CO2._ppm
400
395
390
385
14:46
14:48
14:50
14:52
RDateTime

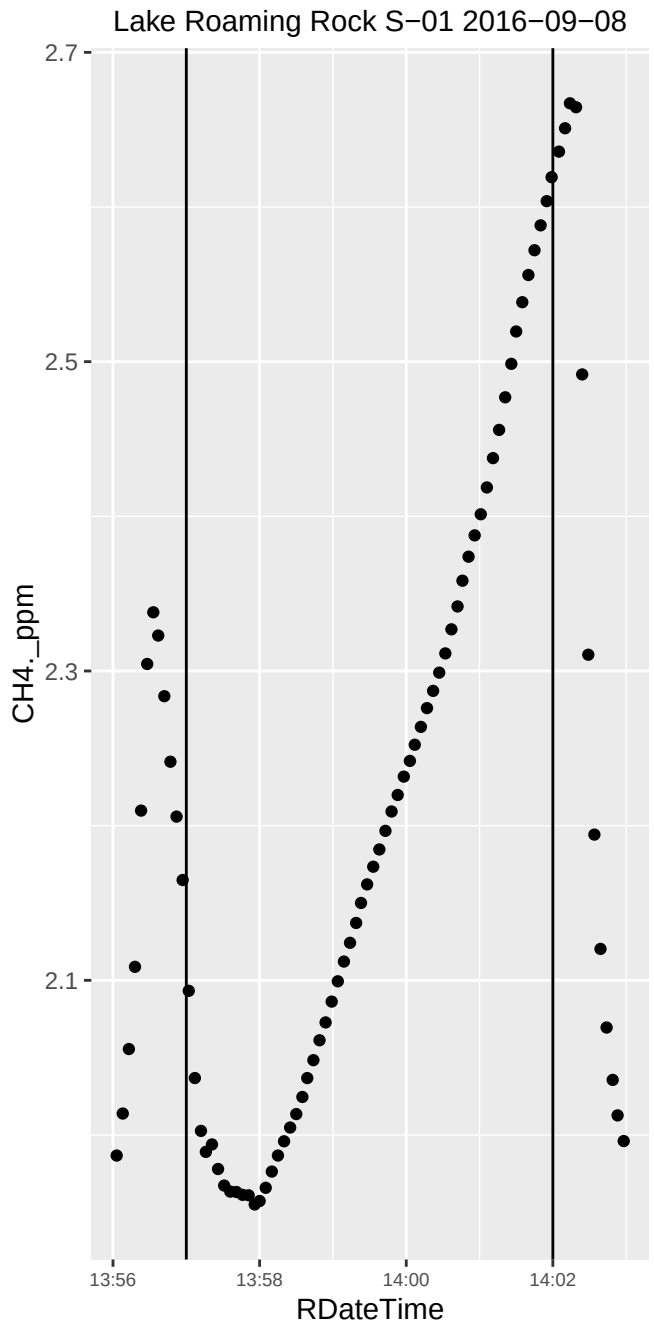

Wingfoot Lake U−06 2016−08−31
CH4._ppm
40
30
20
10
14:54
14:56
14:58
15:00
RDateTime
Wingfoot Lake U−06
CO2._ppm
550
500
450
400
14:54
14:56
14:58
15:00
RDateTime

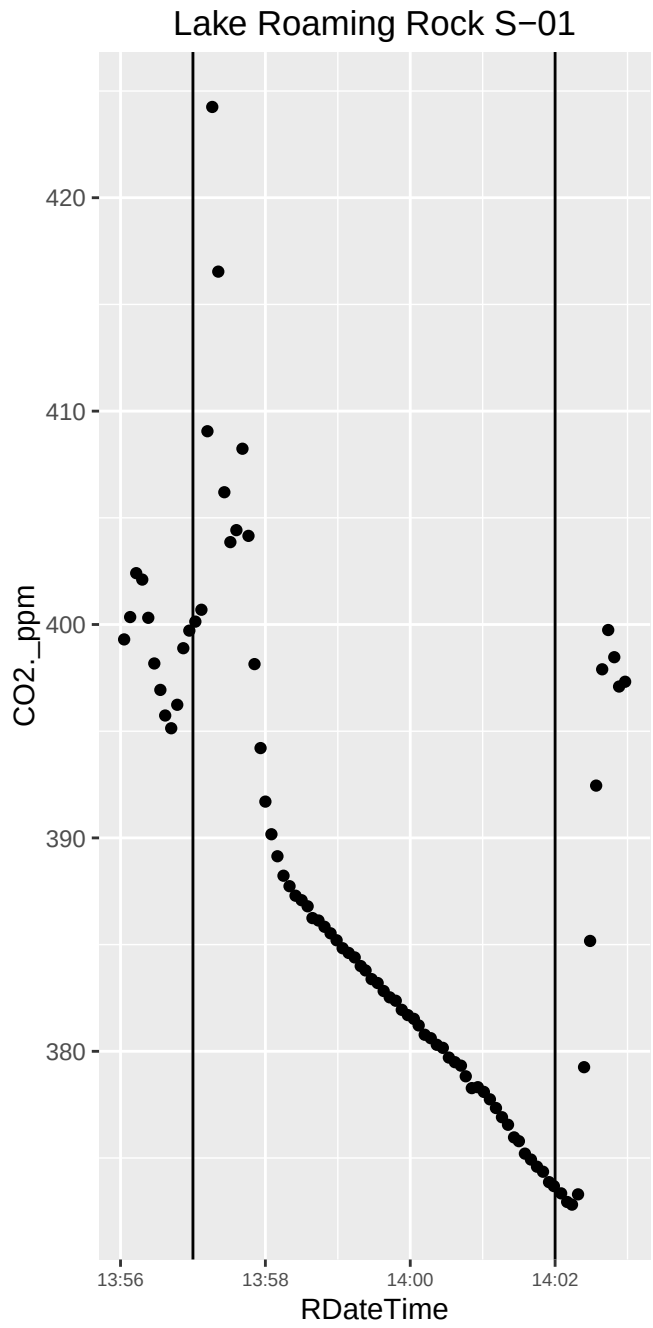

Wingfoot Lake U−15 2016−08−31
CH4._ppm
30
20
10
15:02
15:04
15:06
15:08
RDateTime
Wingfoot Lake U−15
CO2._ppm
430
420
410
400
390
380
15:02
15:04
15:06
15:08
RDateTime

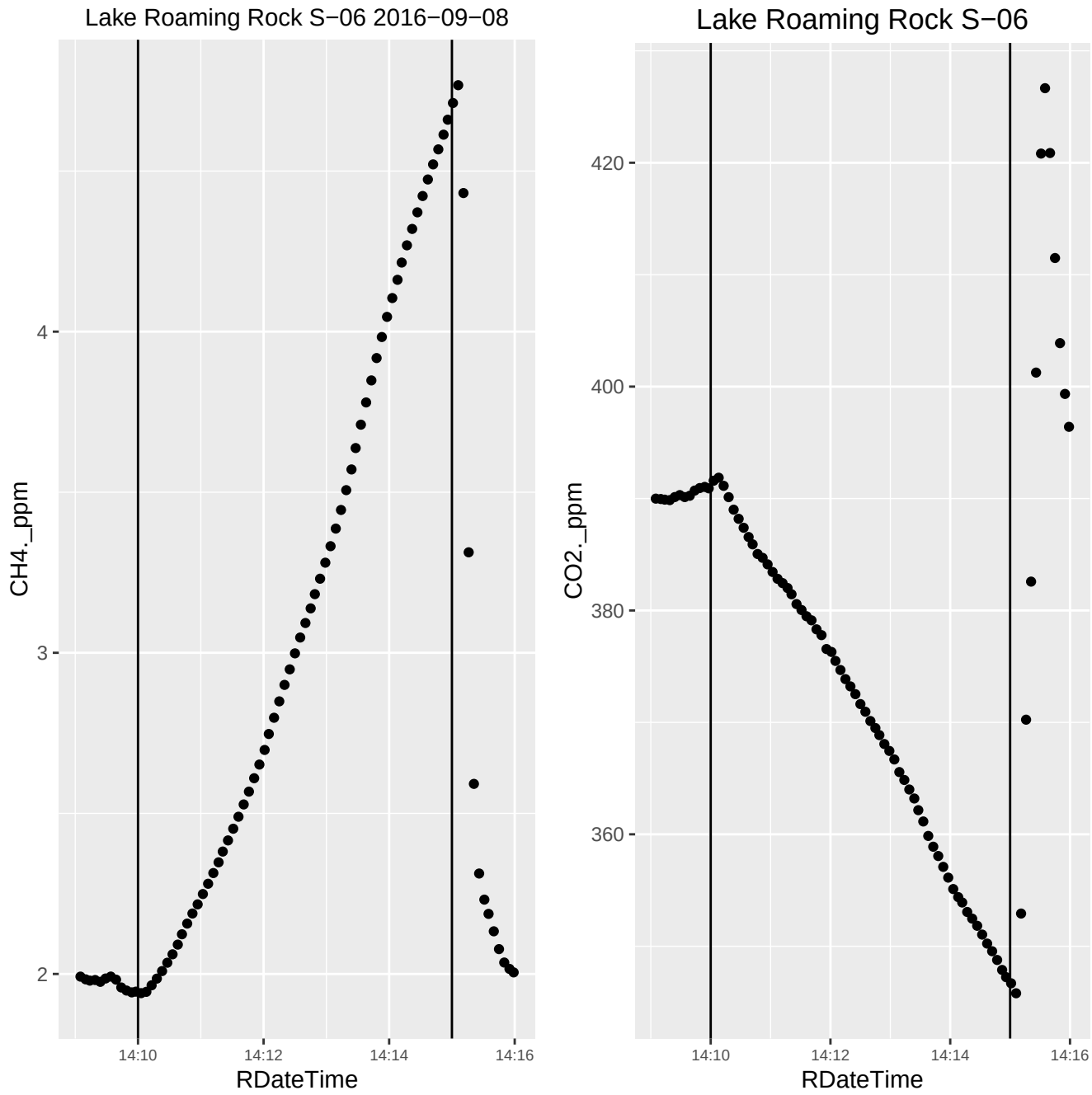

Wingfoot Lake U−02 2016−08−31
CH4._ppm
75
50
25
0
15:10
15:12
15:14
15:16
15:18
RDateTime
Wingfoot Lake U−02
CO2._ppm
410
400
390
15:10
15:12
15:14
15:16
15:18
RDateTime

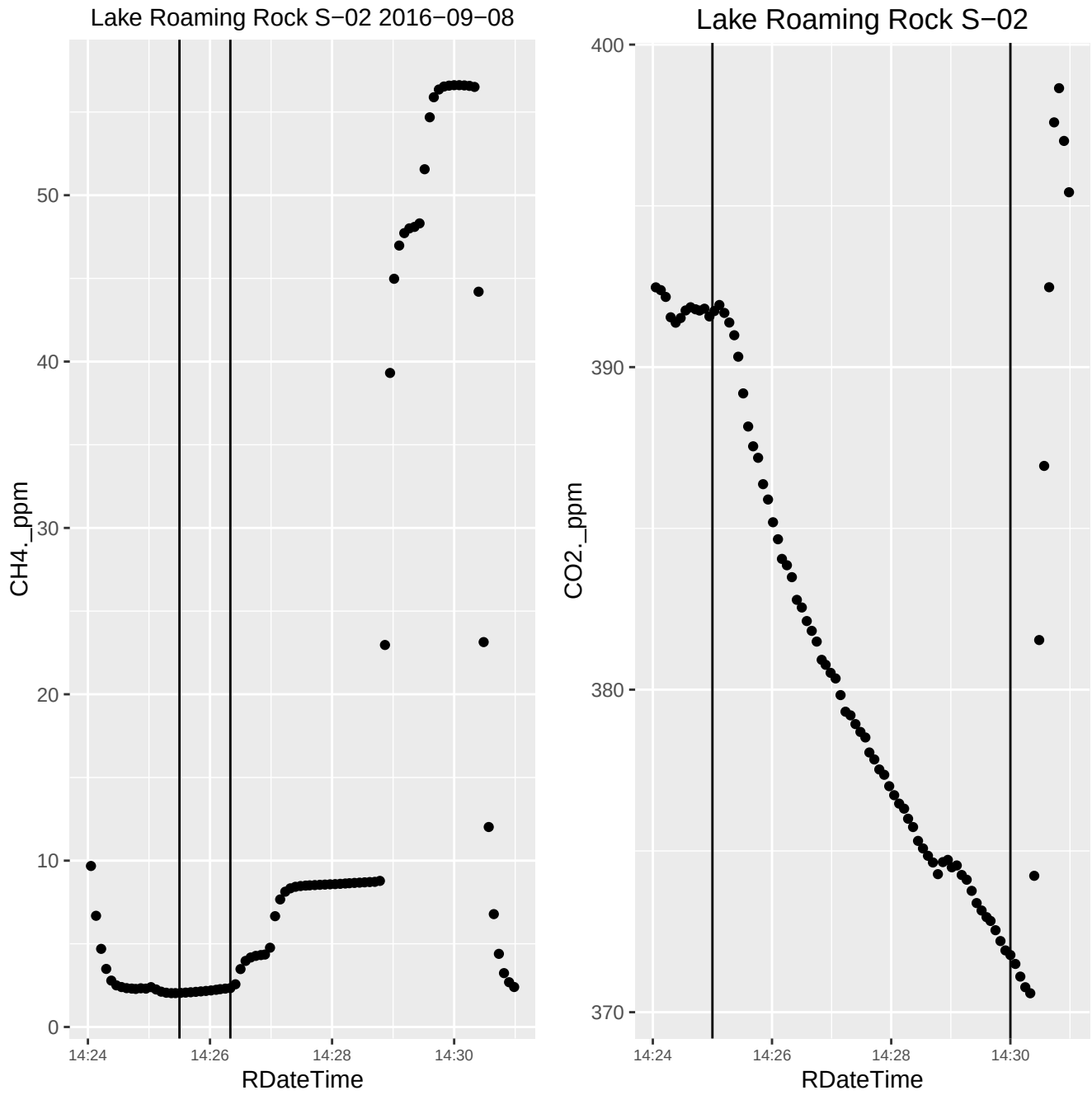

Wingfoot Lake U−21 2016−08−31
CH4._ppm
0
10
20
30
40
50
15:20
15:22
15:24
15:26
RDateTime
Wingfoot Lake U−21
CO2._ppm
390
400
410
420
15:20
15:22
15:24
15:26
RDateTime

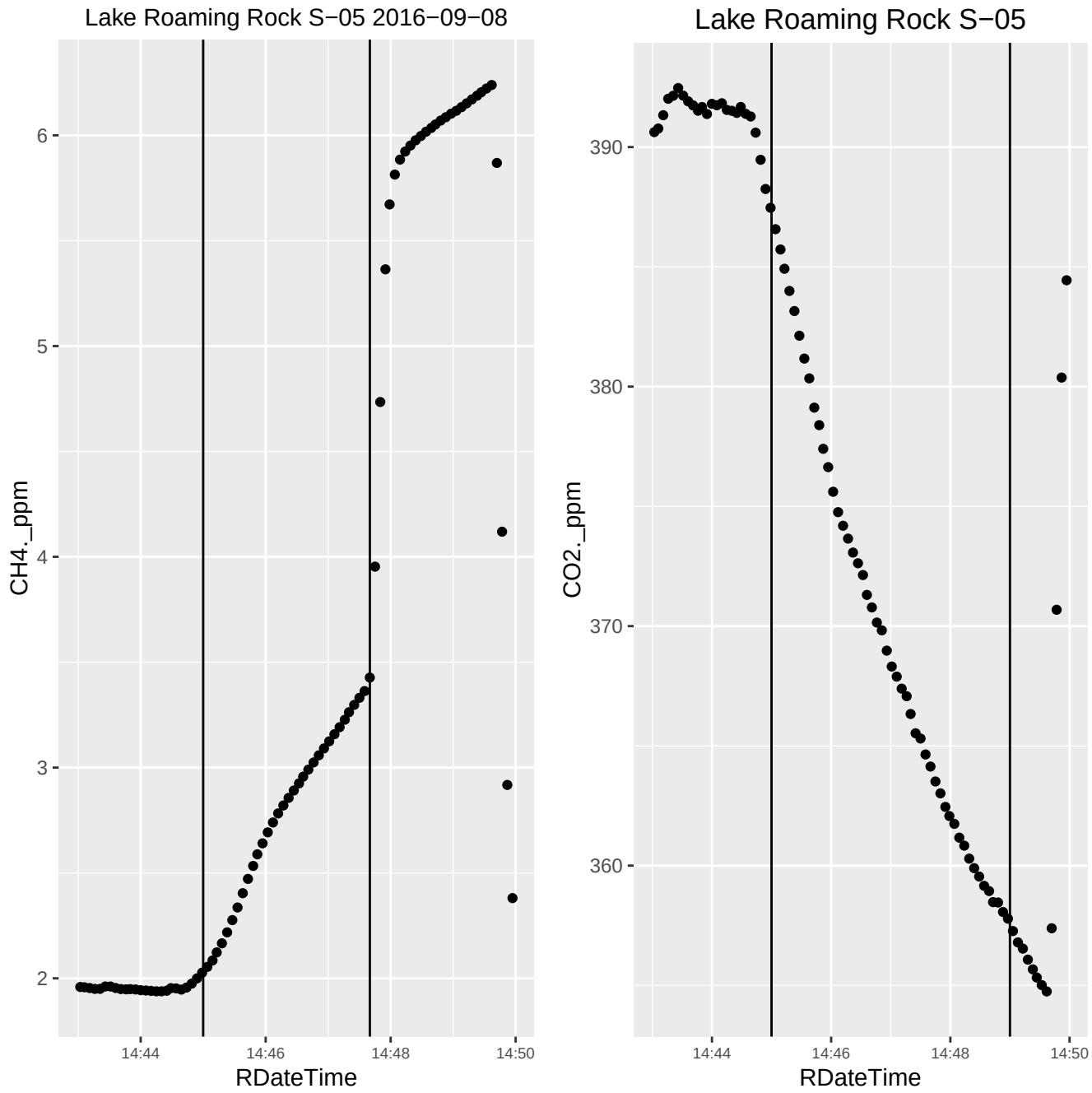

Lake Roaming Rock S−09 2016−09−08
CH4._ppm
2.4
2.2
2.0
13:42
13:44
13:46
13:48
RDateTime
Lake Roaming Rock S−09
CO2._ppm
400
390
380
13:42
13:44
13:46
13:48
RDateTime

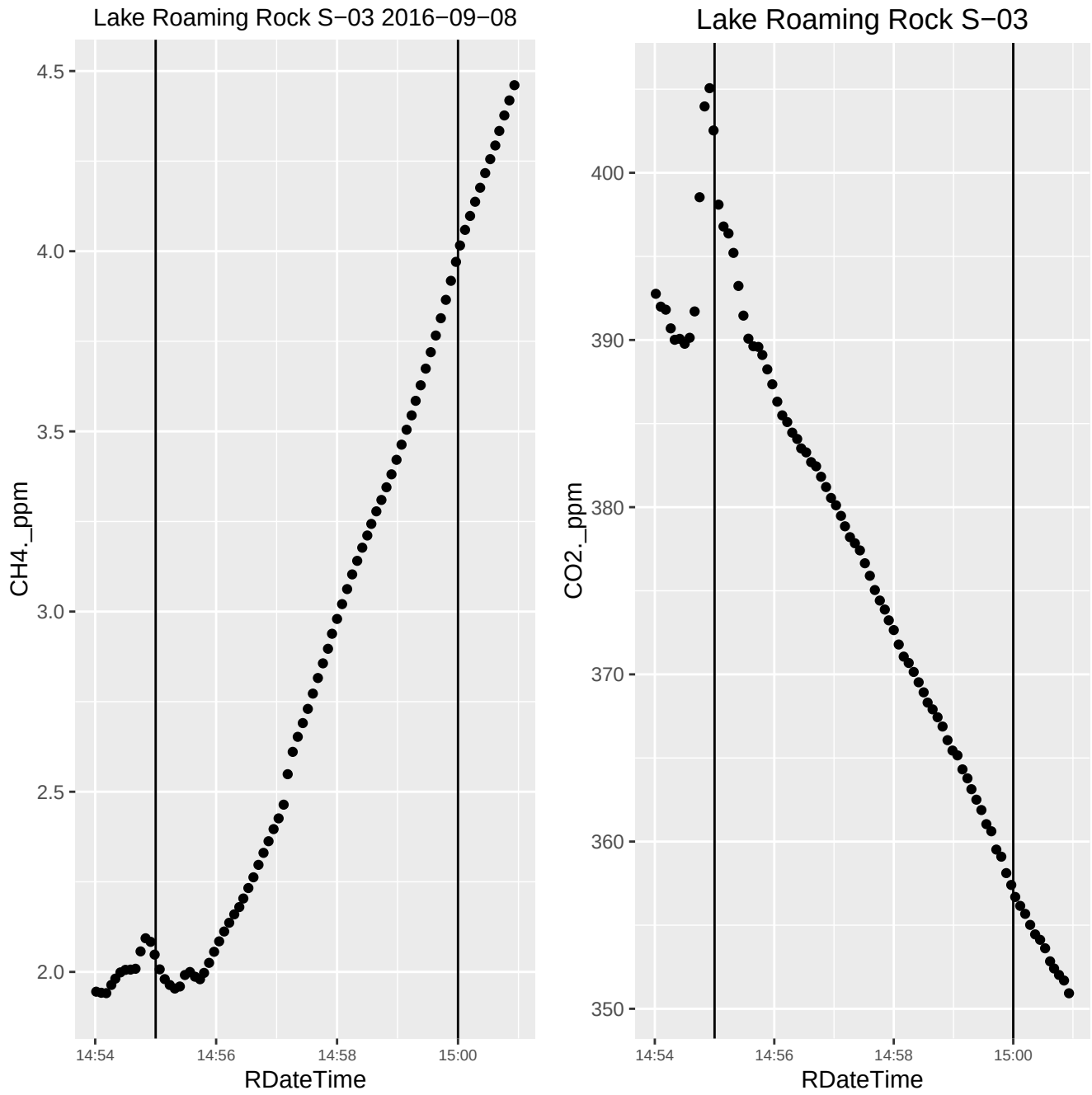

Lake Roaming Rock S−01 2016−09−08
CH4._ppm
2.7
2.5
2.3
2.1
13:56
13:58
14:00
14:02
RDateTime

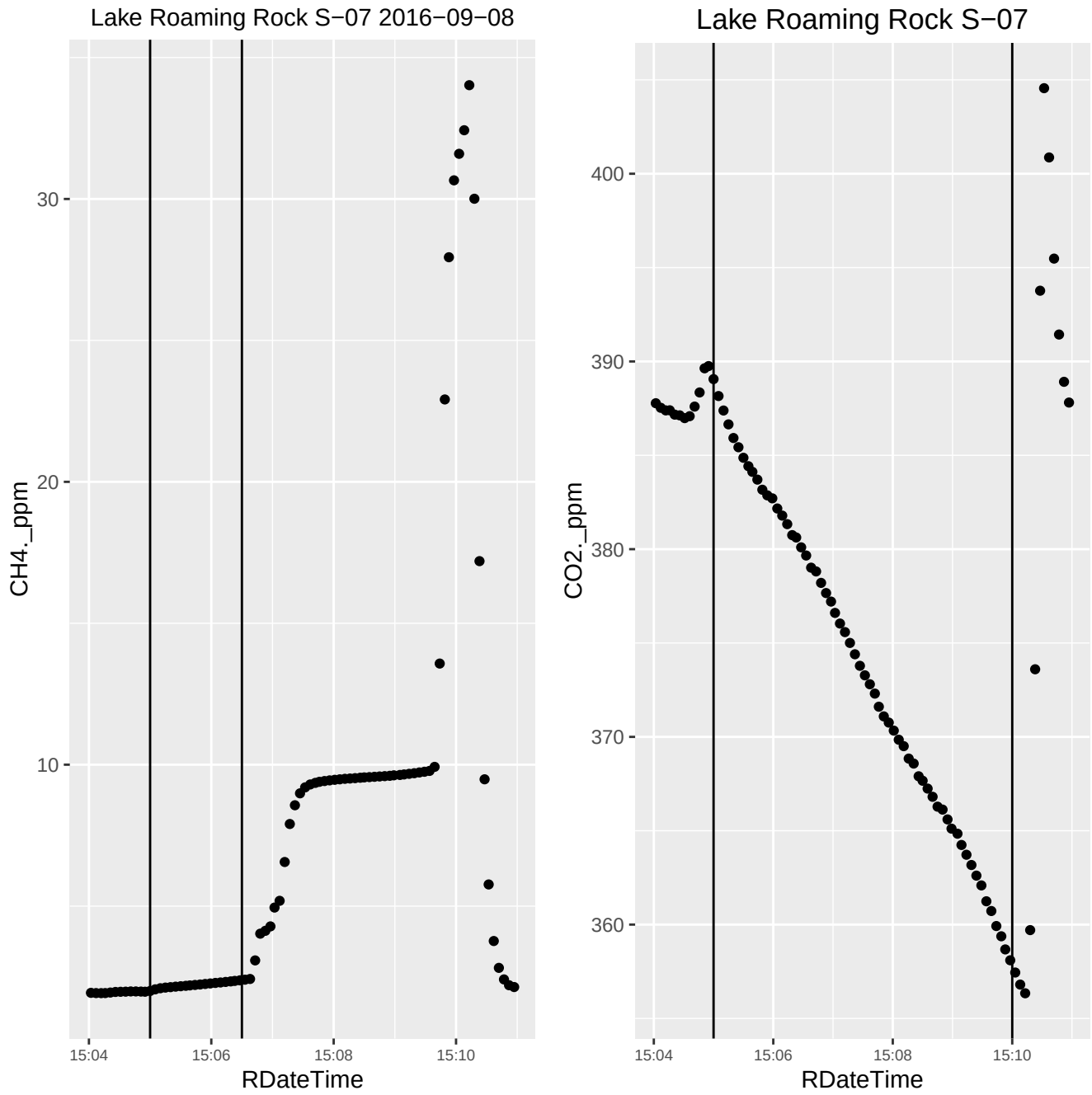

Lake Roaming Rock S−01
CO2._ppm
420
410
400
390
380
13:56
13:58
14:00
14:02
RDateTime

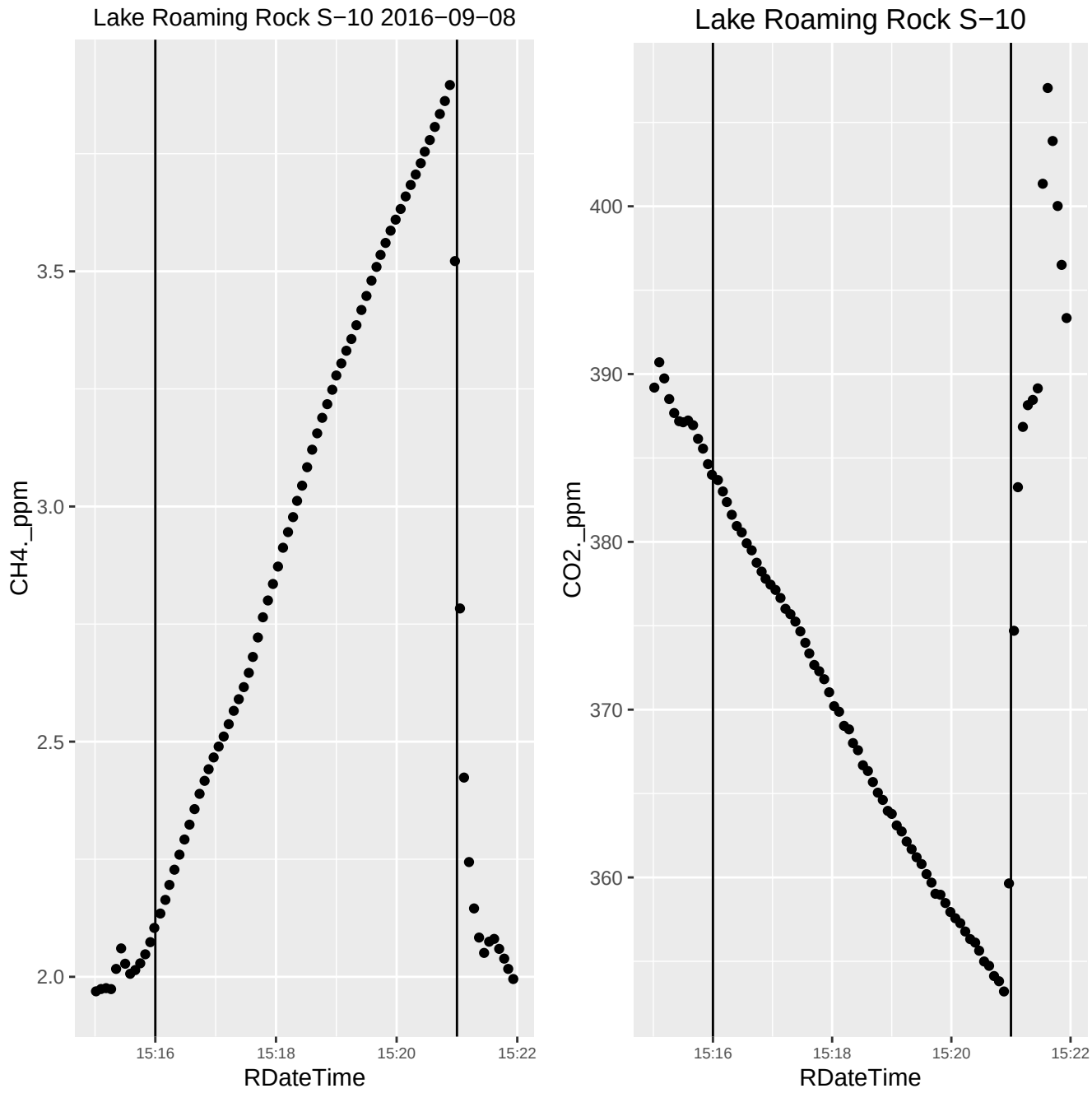

Lake Roaming Rock S−06 2016−09−08
CH4._ppm
4
3
2
14:10
14:12
14:14
14:16
RDateTime
Lake Roaming Rock S−06
CO2._ppm
420
400
380
360
14:10
14:12
14:14
14:16
RDateTime

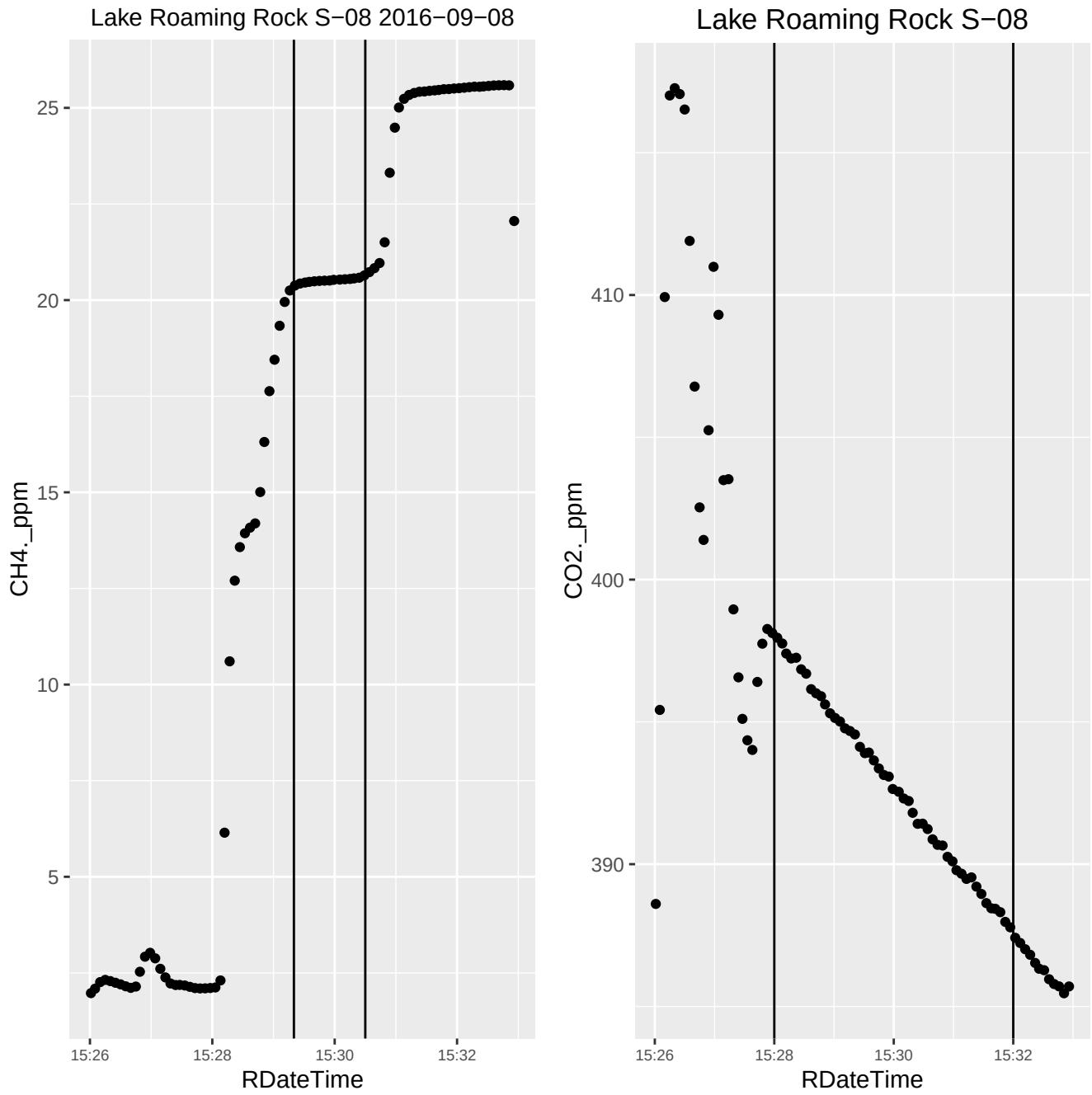

Lake Roaming Rock S−02 2016−09−08
CH4._ppm
0
10
20
30
40
50
14:24
14:26
14:28
14:30
RDateTime
Lake Roaming Rock S−02
CO2._ppm
370
380
390
400
14:24
14:26
14:28
14:30
RDateTime

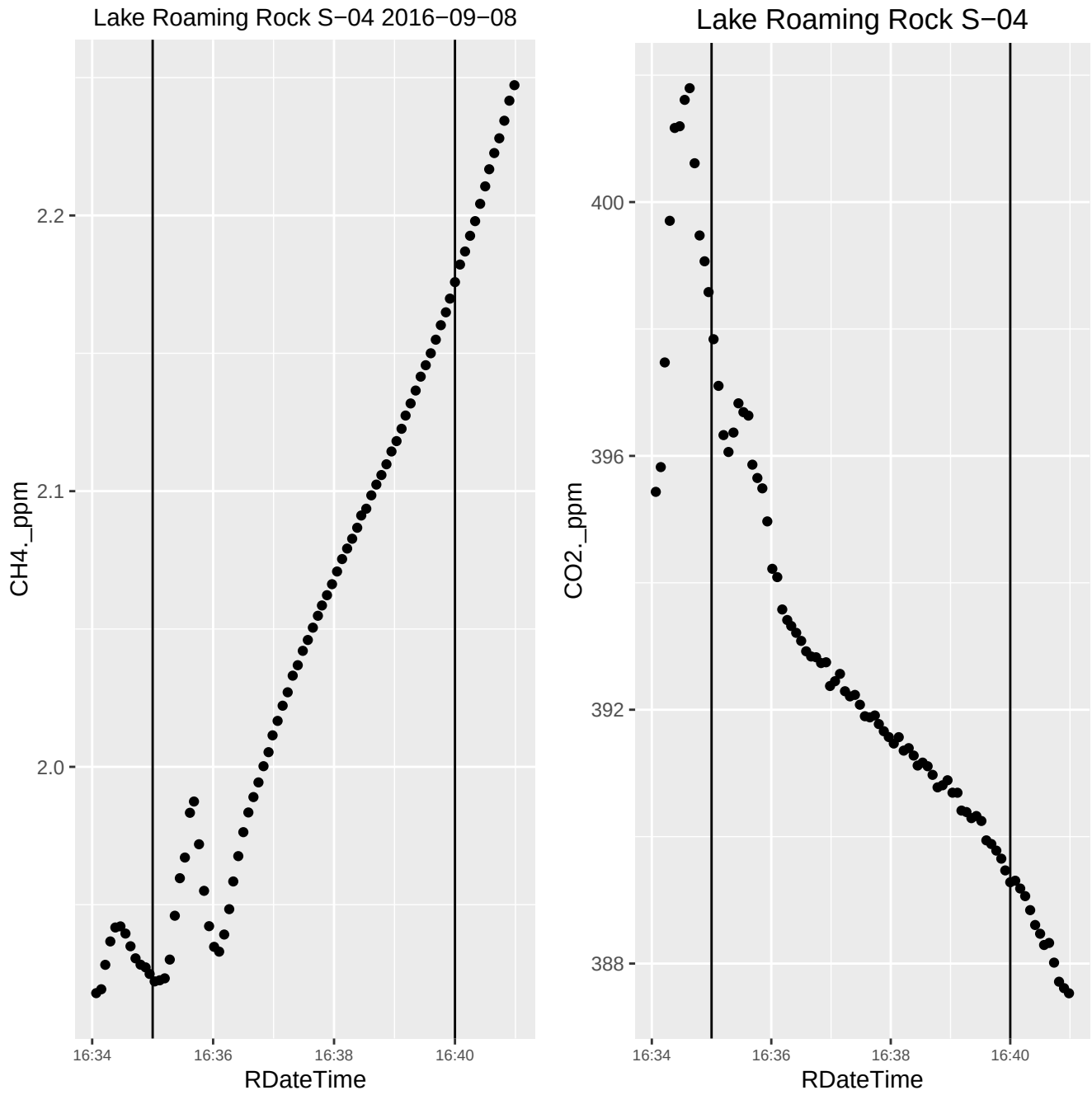

Lake Roaming Rock S−05 2016−09−08
CH4._ppm
6
5
4
3
2
14:44
14:46
14:48
14:50
RDateTime
Lake Roaming Rock S−05
CO2._ppm
390
380
370
360
14:44
14:46
14:48
14:50
RDateTime

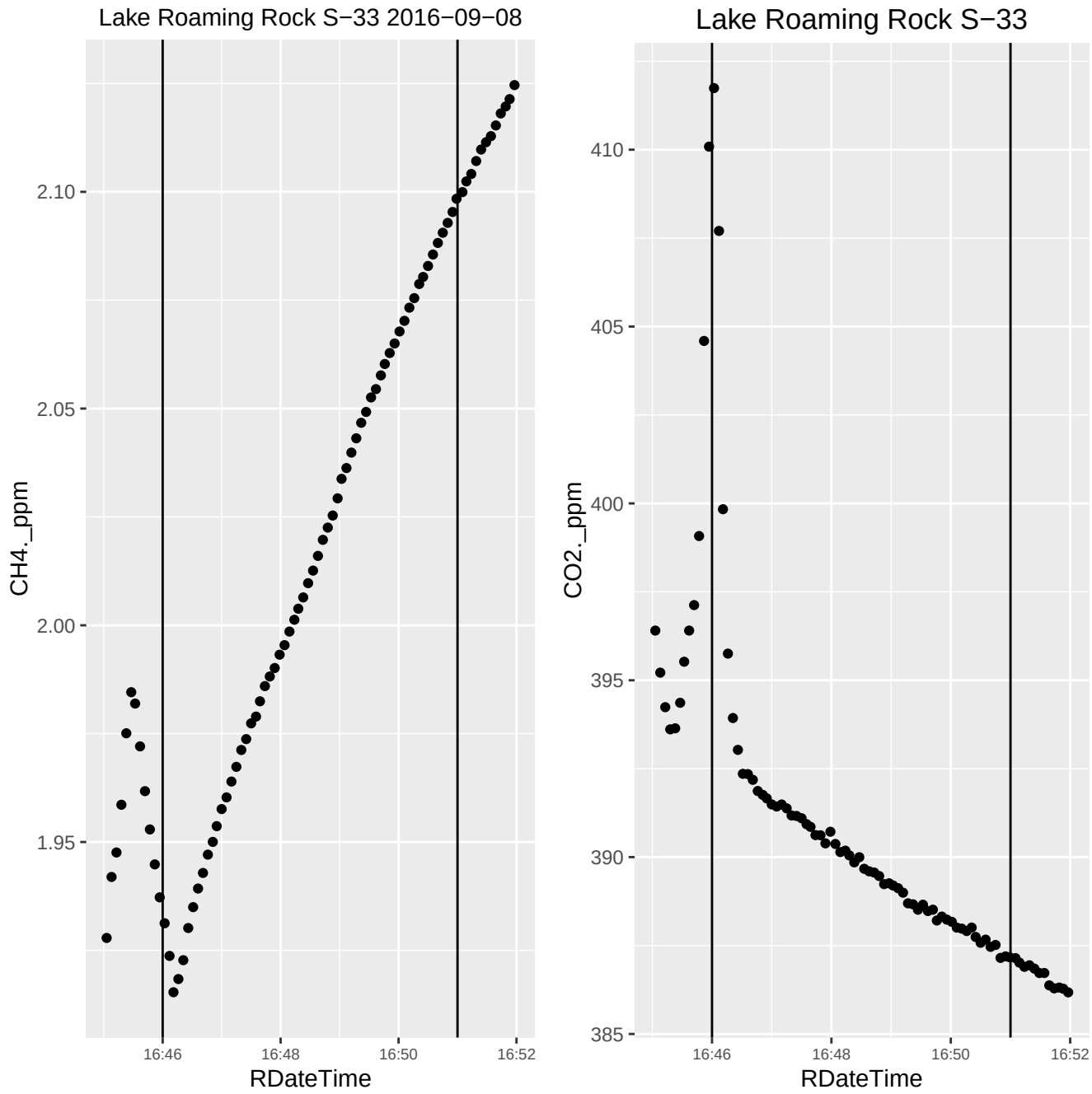

Lake Roaming Rock S−03 2016−09−08
CH4._ppm
4.5
4.0
3.5
3.0
2.5
2.0
14:54
14:56
14:58
15:00
RDateTime
Lake Roaming Rock S−03
CO2._ppm
400
390
380
370
360
350
14:54
14:56
14:58
15:00
RDateTime

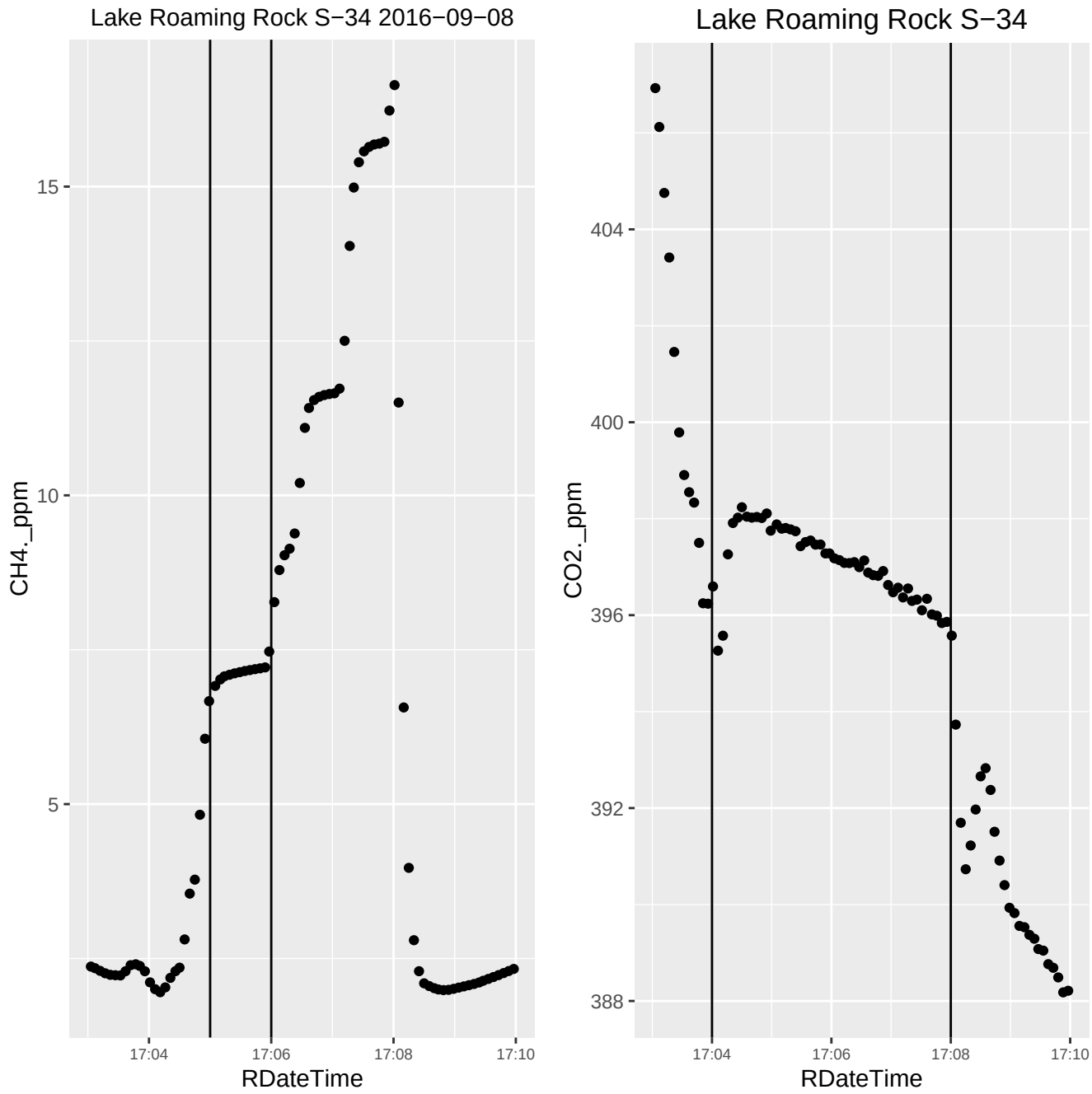

Lake Roaming Rock S−07 2016−09−08
CH4._ppm
30
20
10
15:04
15:06
15:08
15:10
RDateTime
Lake Roaming Rock S−07
CO2._ppm
400
390
380
370
360
15:04
15:06
15:08
15:10
RDateTime

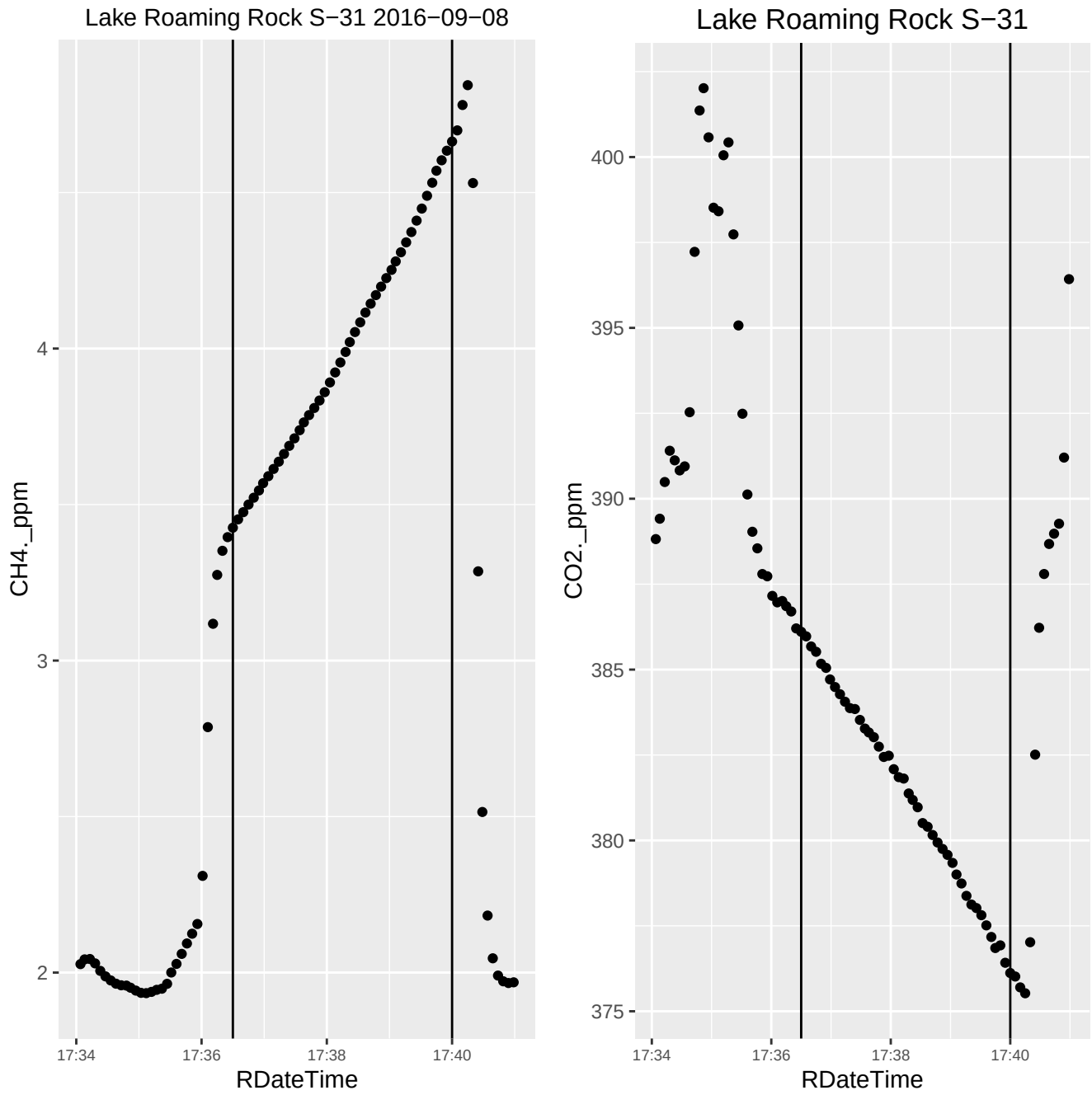

Lake Roaming Rock S−10 2016−09−08
CH4._ppm
3.5
3.0
2.5
2.0
15:16
15:18
15:20
15:22
RDateTime
Lake Roaming Rock S−10
CO2._ppm
400
390
380
370
360
15:16
15:18
15:20
15:22
RDateTime

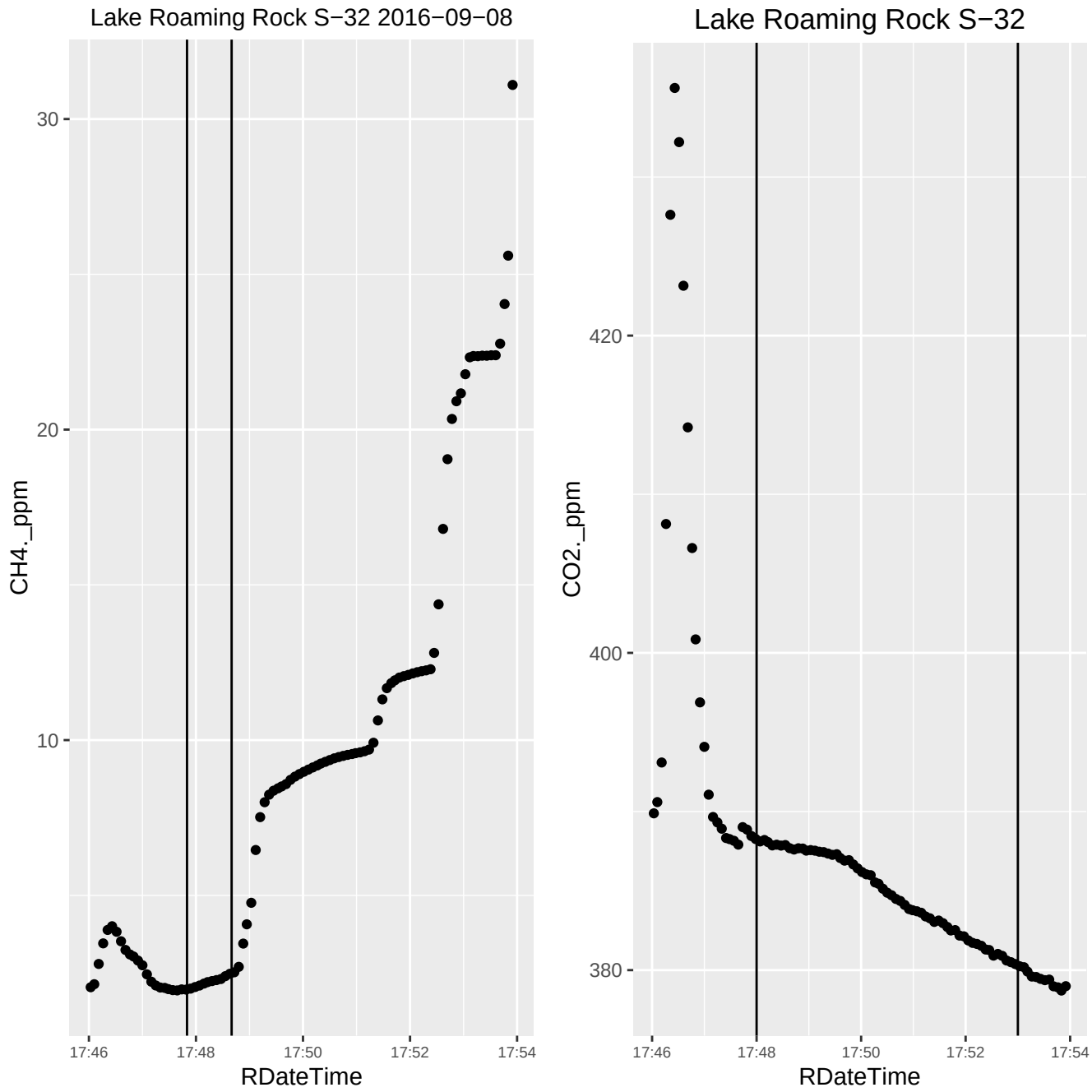

Lake Roaming Rock S−08 2016−09−08
CH4._ppm
25
20
15
10
5
15:26
15:28
15:30
15:32
RDateTime
Lake Roaming Rock S−08
CO2._ppm
410
400
390
15:26
15:28
15:30
15:32
RDateTime

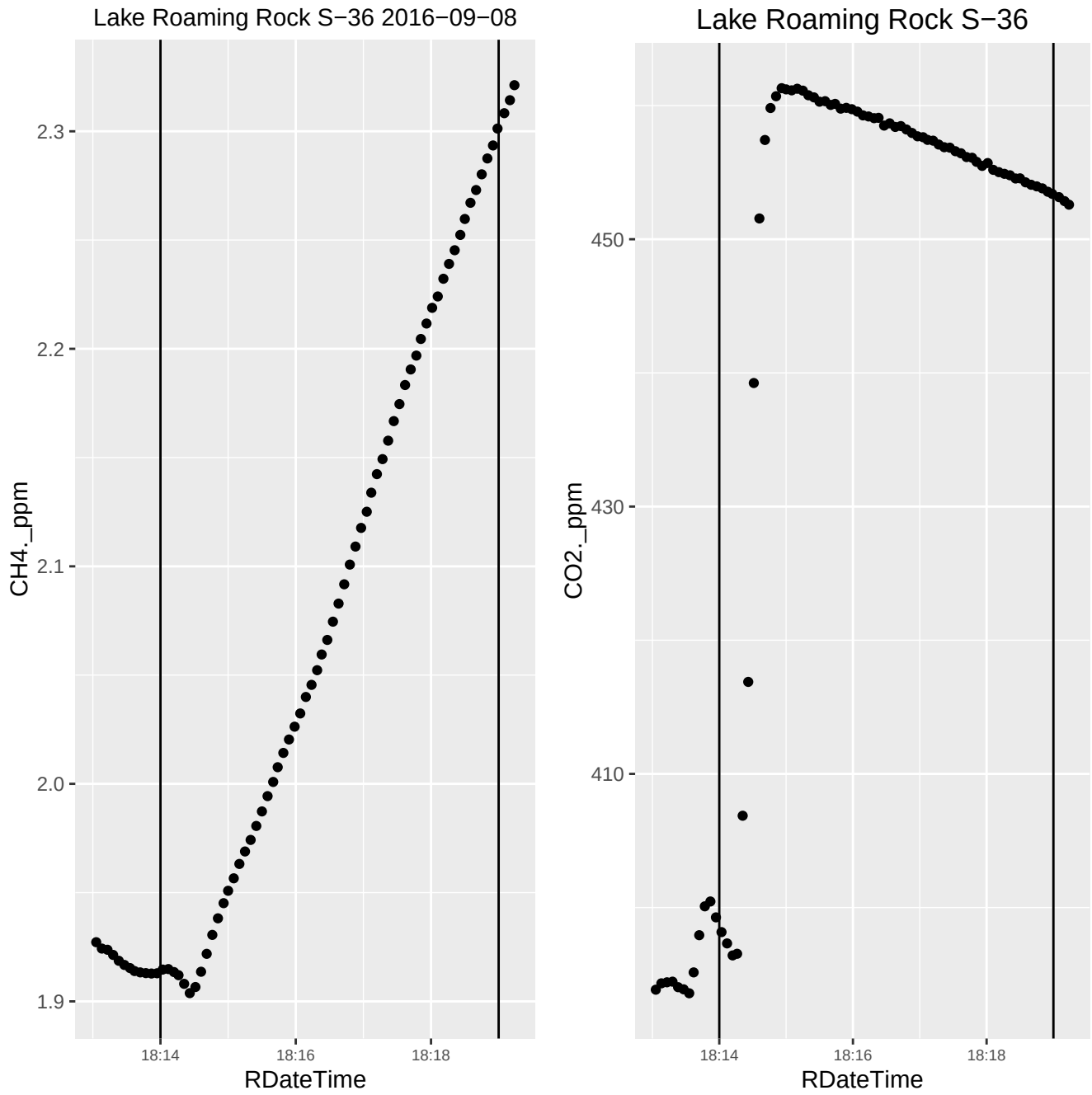

Lake Roaming Rock S−04 2016−09−08
CH4._ppm
2.2
2.1
2.0
16:34
16:36
16:38
16:40
RDateTime
Lake Roaming Rock S−04
CO2._ppm
400
396
392
388
16:34
16:36
16:38
16:40
RDateTime

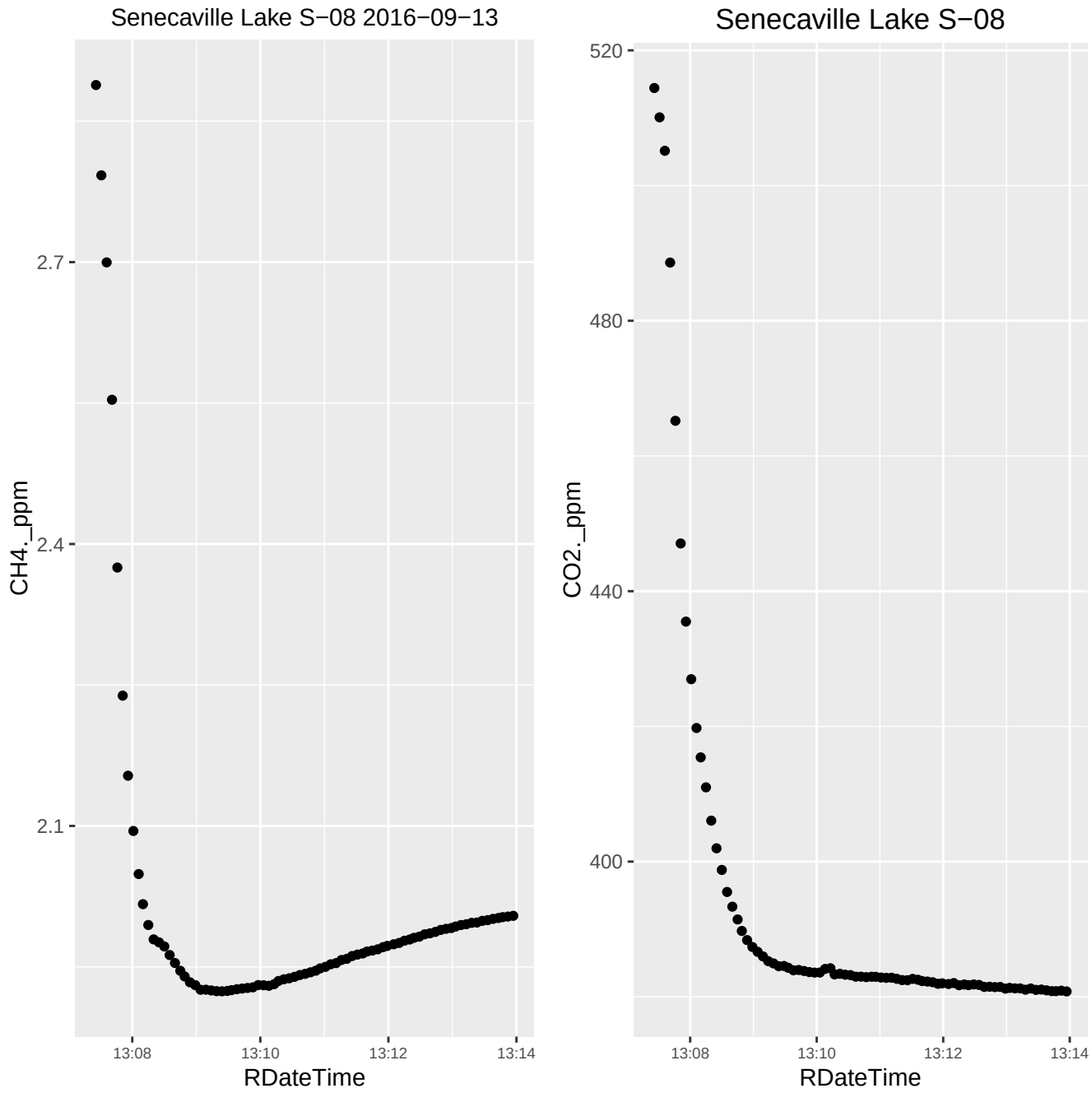

Lake Roaming Rock S−33 2016−09−08
CH4._ppm
2.10
2.05
2.00
1.95
16:46
16:48
16:50
16:52
RDateTime
Lake Roaming Rock S−33
CO2._ppm
410
405
400
395
390
385
16:46
16:48
16:50
16:52
RDateTime

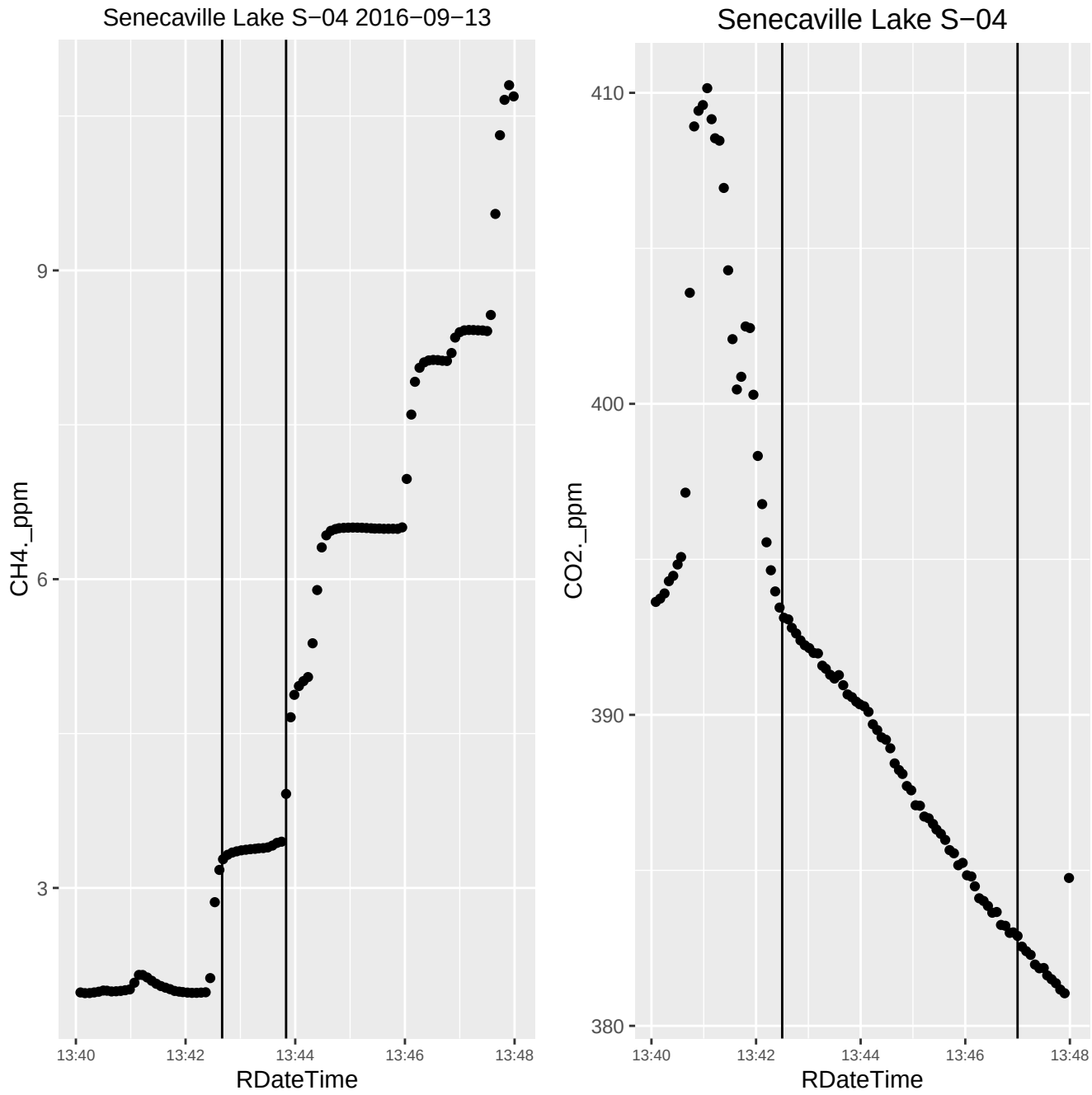

Lake Roaming Rock S−34 2016−09−08
CH4._ppm
15
10
5
17:04
17:06
17:08
17:10
RDateTime
Lake Roaming Rock S−34
CO2._ppm
404
400
396
392
388
17:04
17:06
17:08
17:10
RDateTime

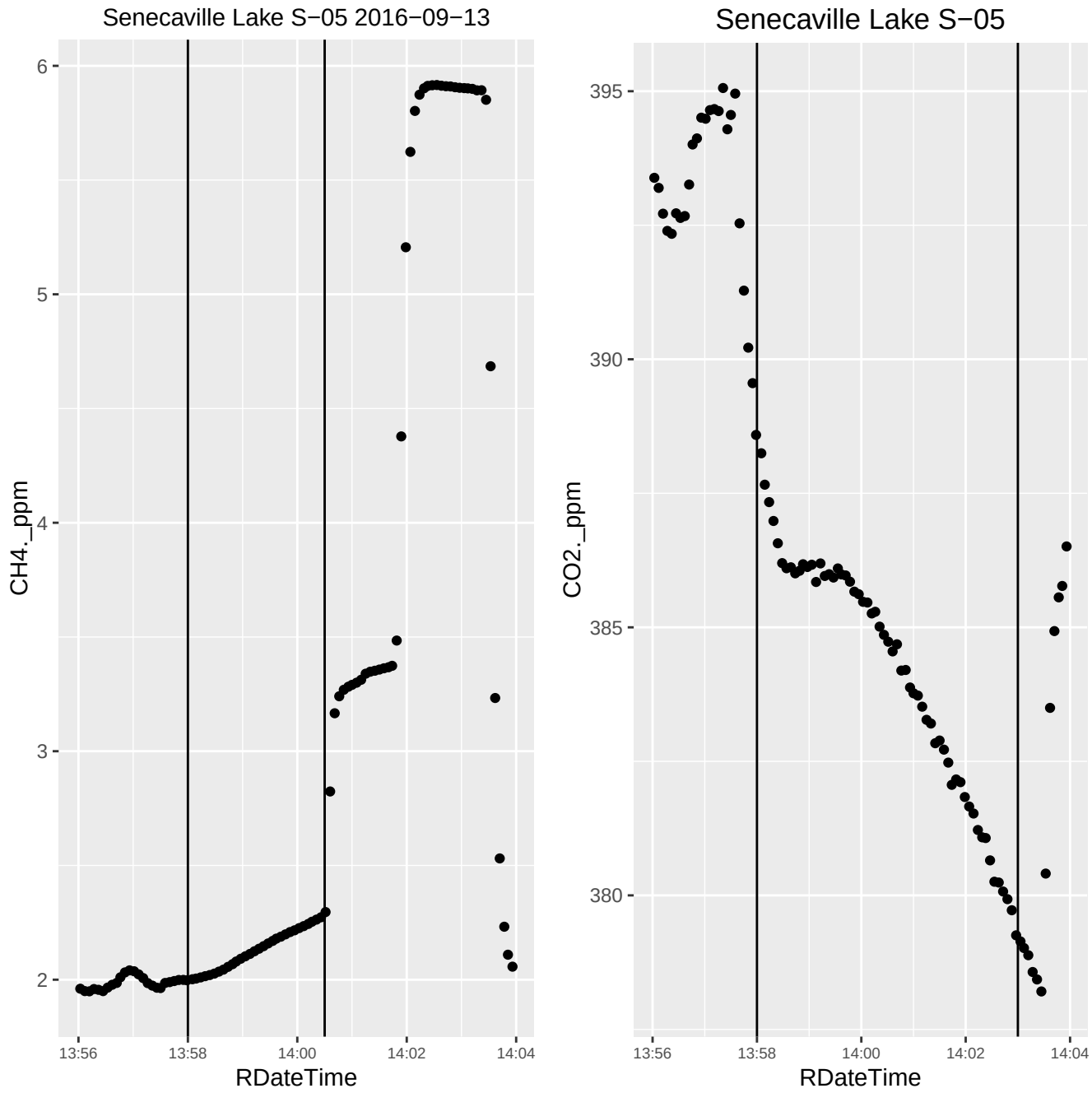

Lake Roaming Rock S−31 2016−09−08
CH4._ppm
4
3
2
17:34
17:36
17:38
17:40
RDateTime
Lake Roaming Rock S−31
CO2._ppm
400
395
390
385
380
375
17:34
17:36
17:38
17:40
RDateTime

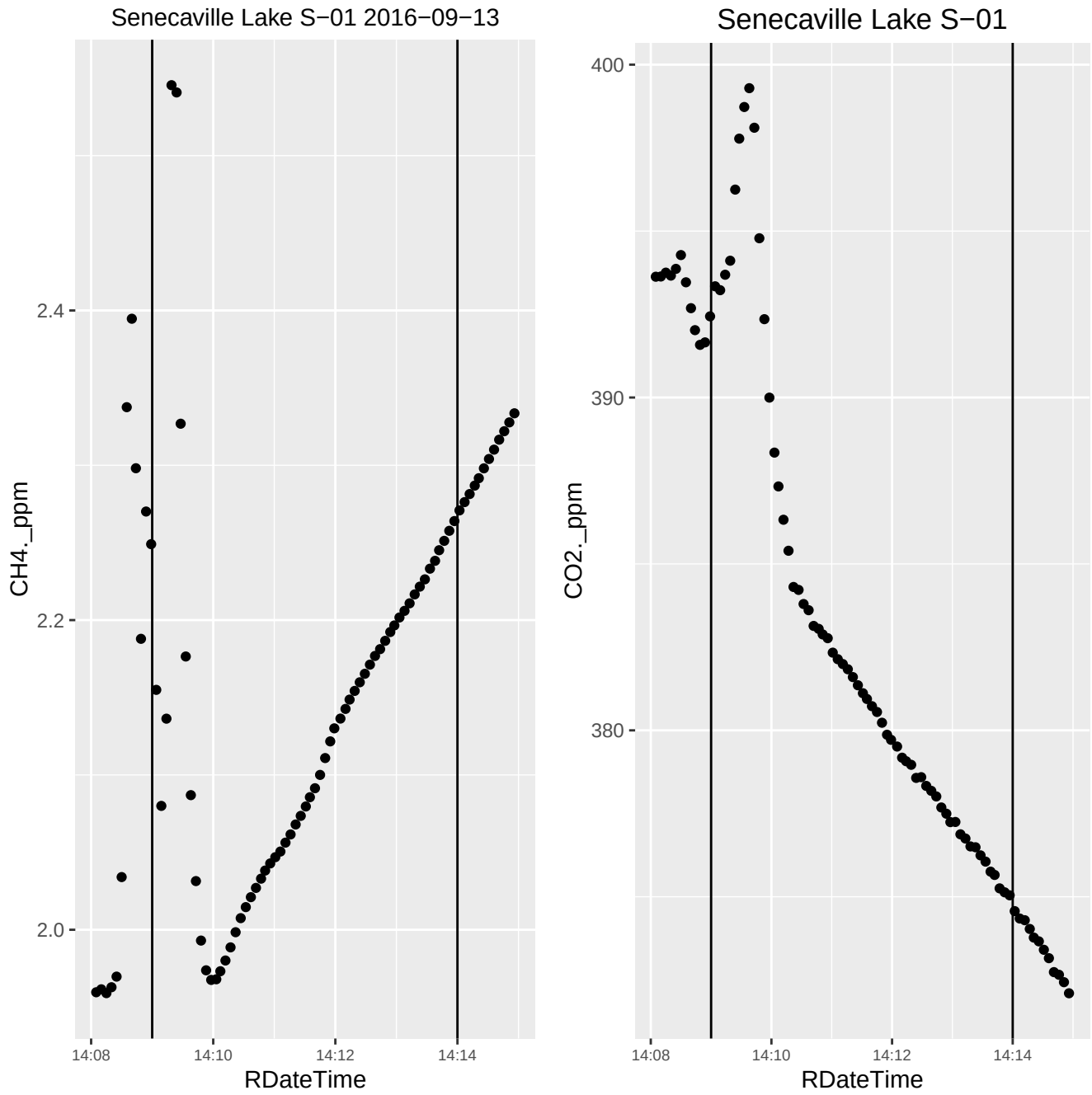

Lake Roaming Rock S−32 2016−09−08
CH4._ppm
30
20
10
17:46
17:48
17:50
17:52
17:54
RDateTime
Lake Roaming Rock S−32
CO2._ppm
420
400
380
17:46
17:48
17:50
17:52
17:54
RDateTime

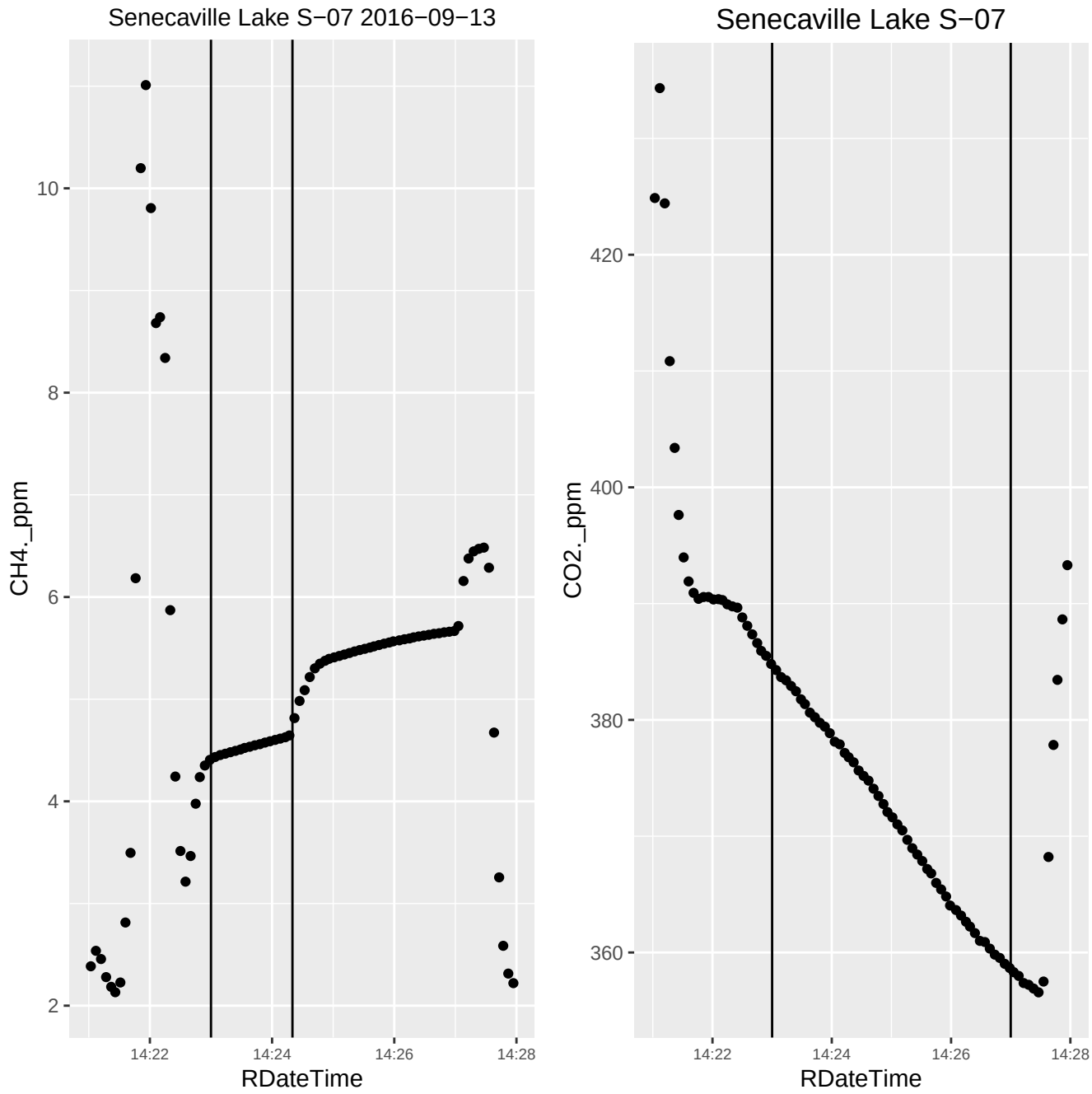

Lake Roaming Rock S−36 2016−09−08
CH4._ppm
2.3
2.2
2.1
2.0
1.9
18:14
18:16
18:18
RDateTime
Lake Roaming Rock S−36
CO2._ppm
450
430
410
18:14
18:16
18:18
RDateTime

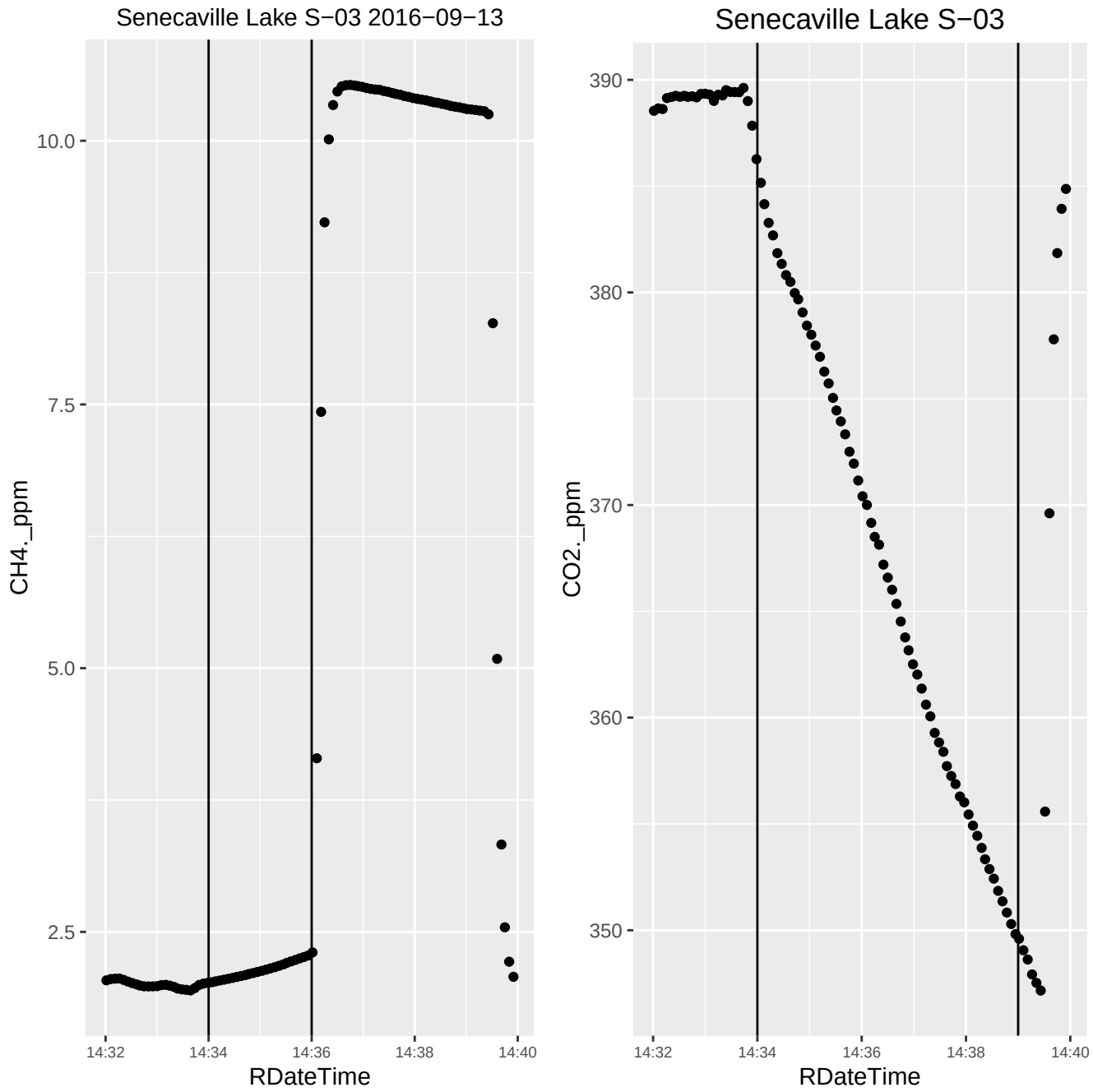

Senecaville Lake S−08 2016−09−13
CH4._ppm
2.7
2.4
2.1
13:08
13:10
13:12
13:14
RDateTime
Senecaville Lake S−08
CO2._ppm
520
480
440
400
13:08
13:10
13:12
13:14
RDateTime

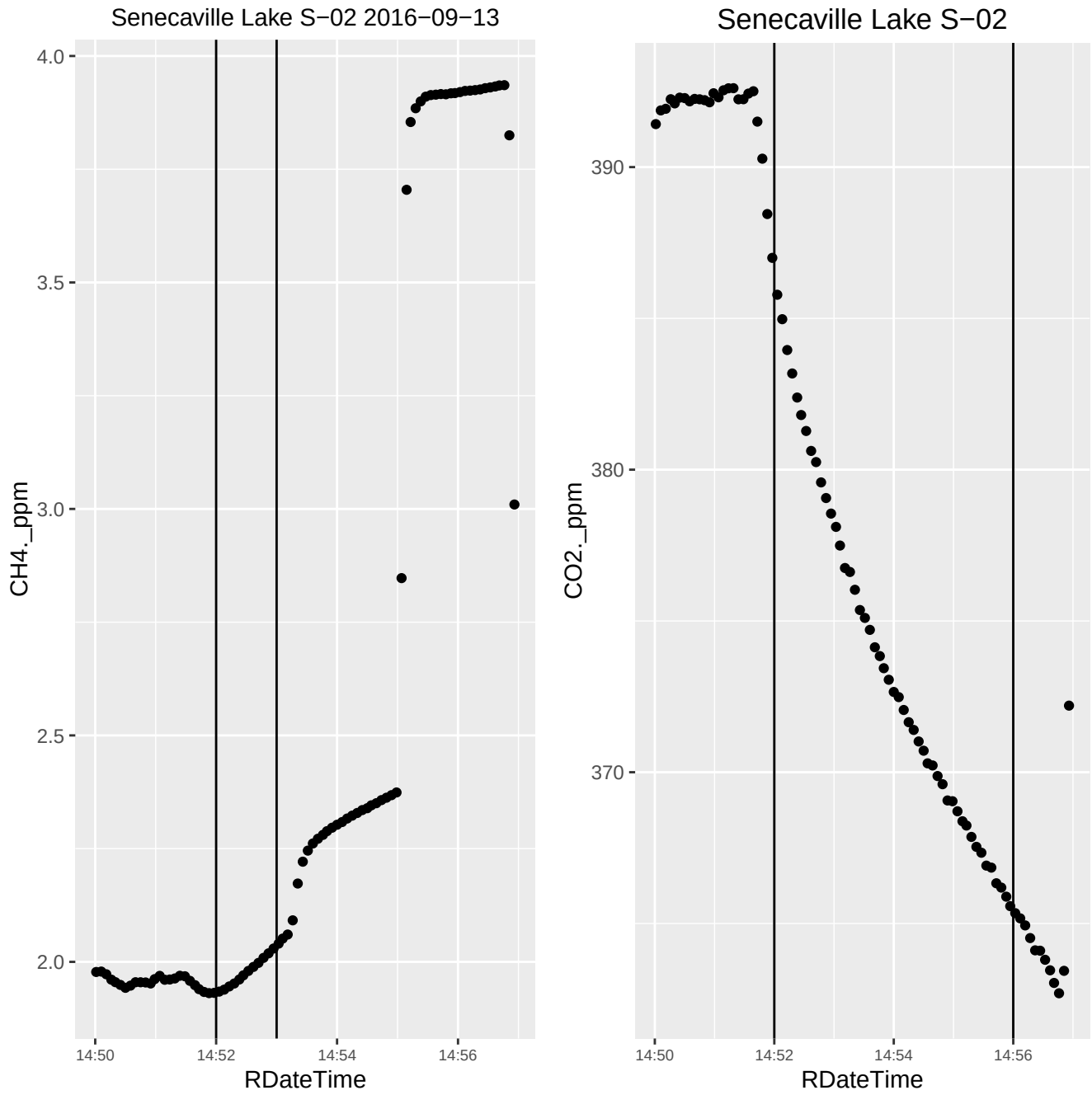

Senecaville Lake S−04 2016−09−13
CH4._ppm
9
6
3
13:40
13:42
13:44
13:46
13:48
RDateTime
Senecaville Lake S−04
CO2._ppm
410
400
390
380
13:40
13:42
13:44
13:46
13:48
RDateTime

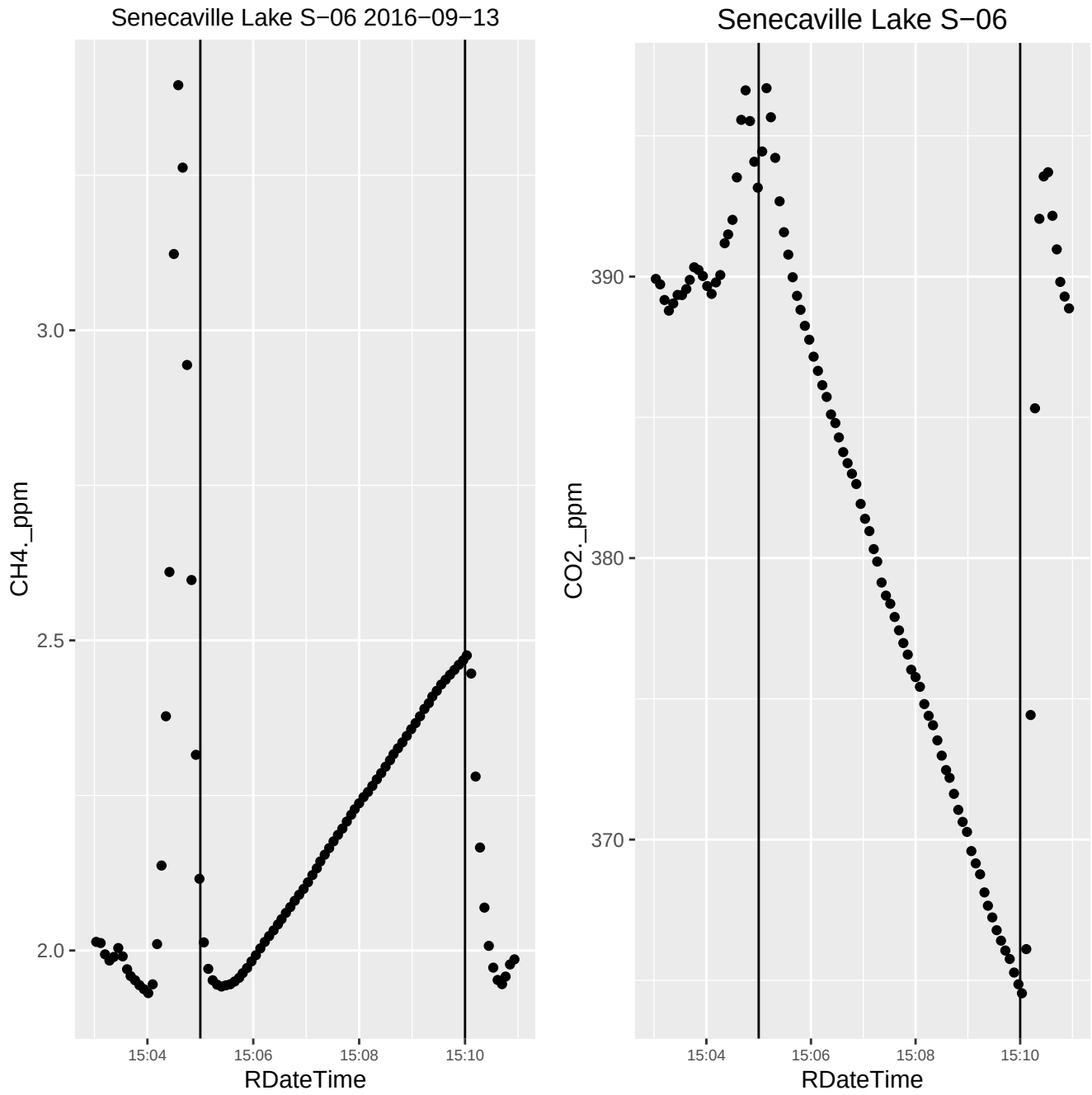

Senecaville Lake S−05 2016−09−13
CH4._ppm
6
5
4
3
2
13:56
13:58
14:00
14:02
14:04
RDateTime
Senecaville Lake S−05
CO2._ppm
395
390
385
380
13:56
13:58
14:00
14:02
14:04
RDateTime

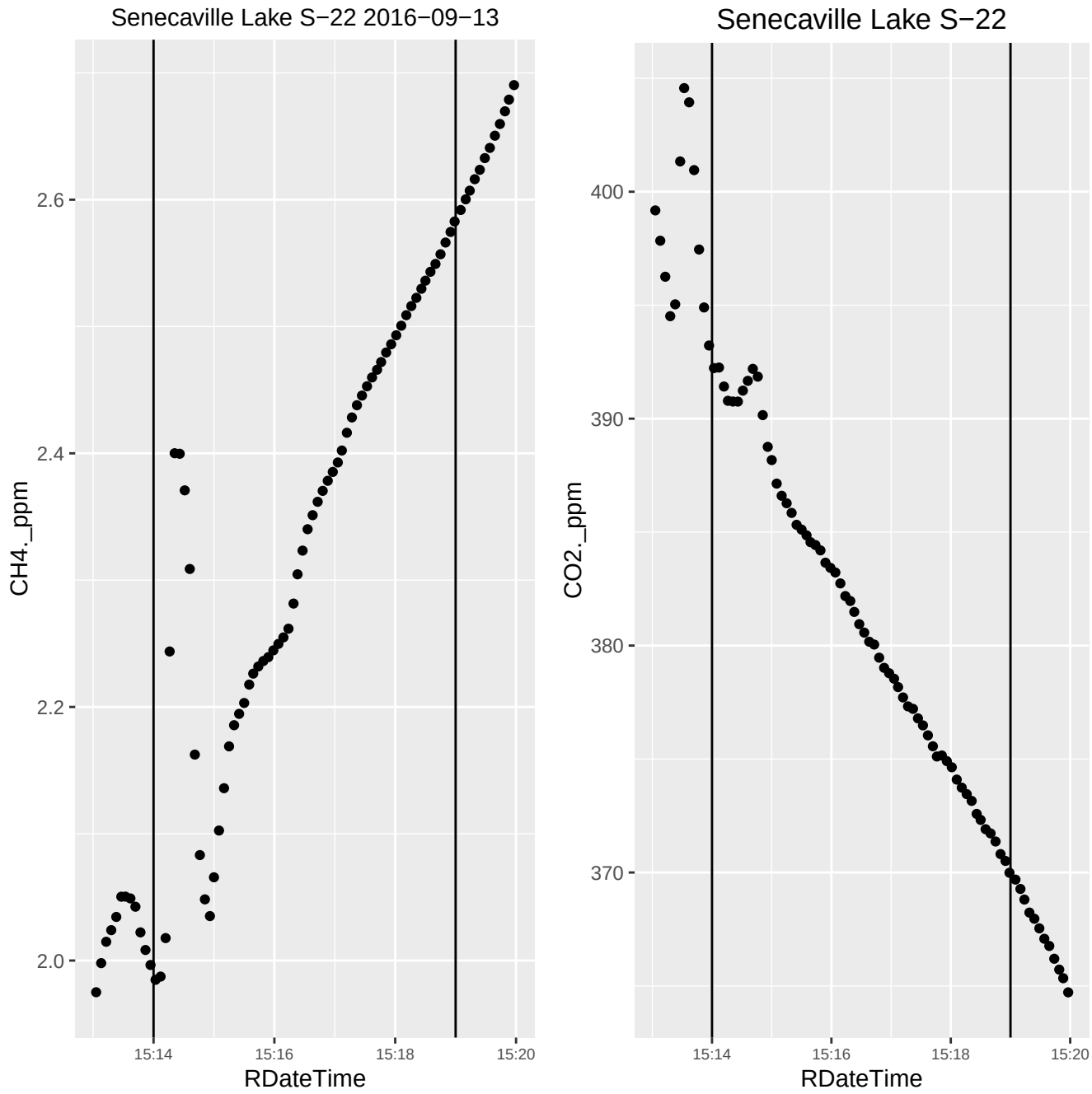

Senecaville Lake S−01 2016−09−13
CH4._ppm
2.4
2.2
2.0
14:08
14:10
14:12
14:14
RDateTime
Senecaville Lake S−01
CO2._ppm
400
390
380
14:08
14:10
14:12
14:14
RDateTime

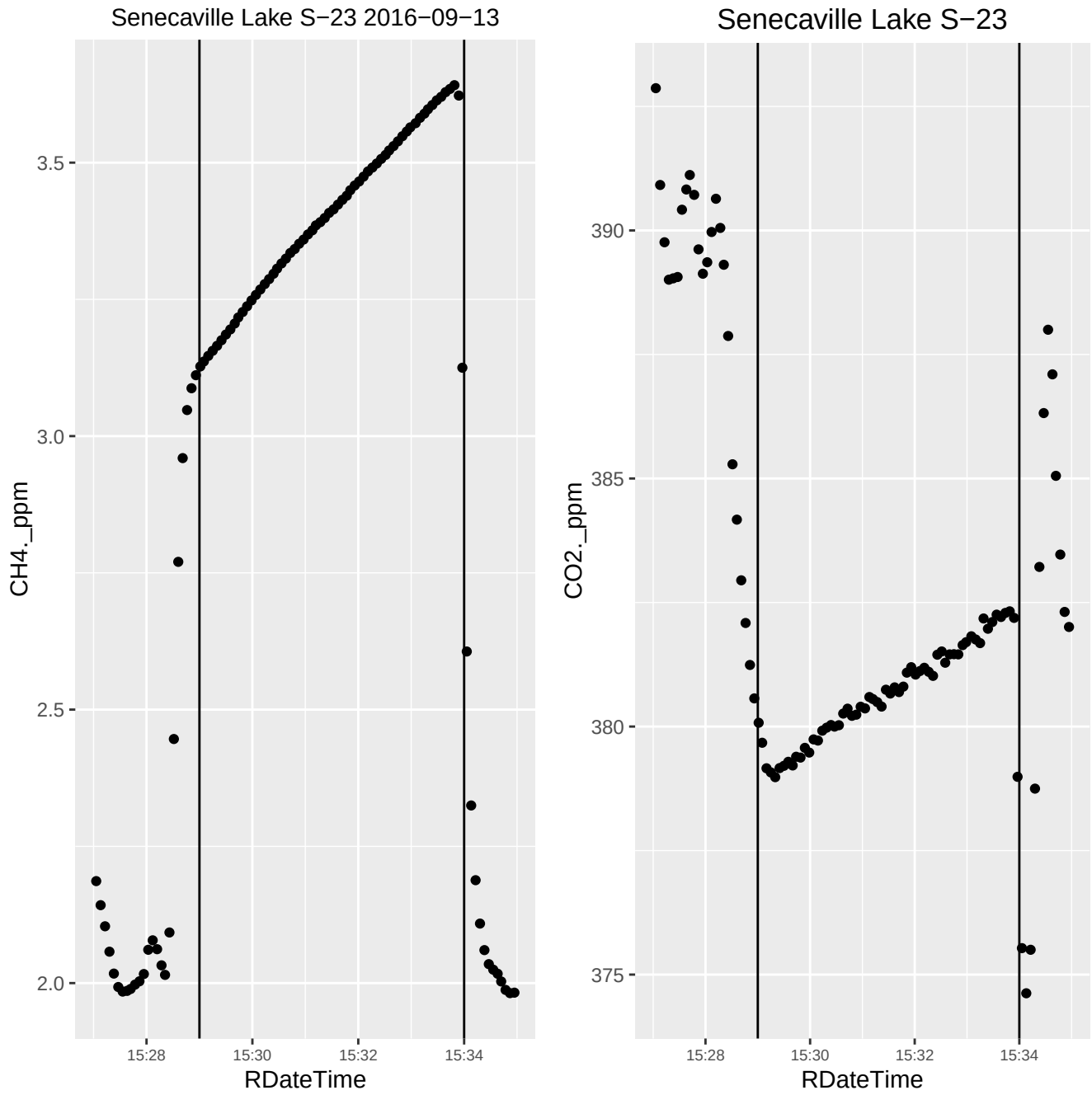

Senecaville Lake S−07 2016−09−13
CH4._ppm
10
8
6
4
2
14:22
14:24
14:26
14:28
RDateTime
Senecaville Lake S−07
CO2._ppm
420
400
380
360
14:22
14:24
14:26
14:28
RDateTime

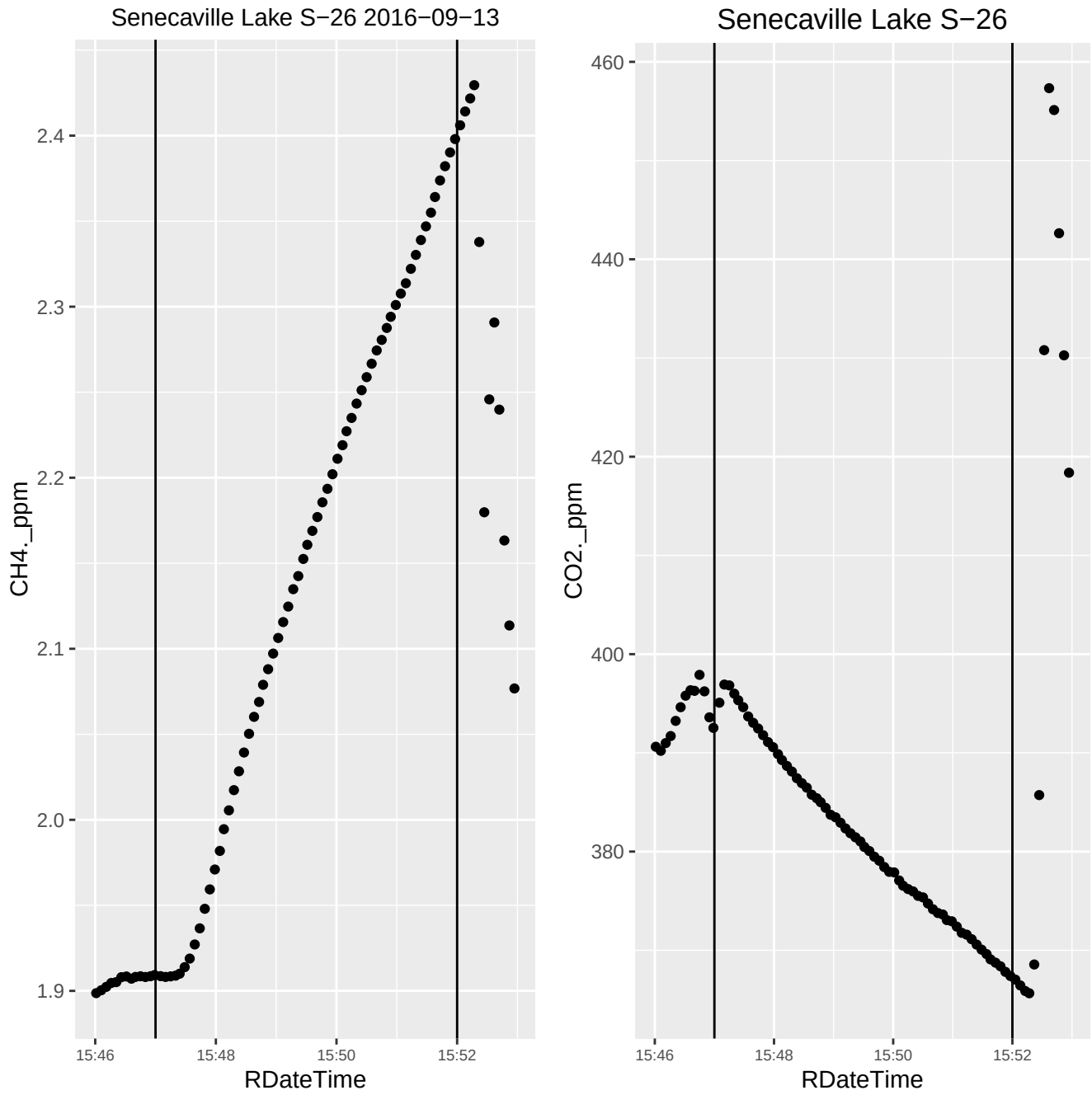

Senecaville Lake S−03 2016−09−13
CH4._ppm
10.0
7.5
5.0
2.5
14:32
14:34
14:36
14:38
14:40
RDateTime
Senecaville Lake S−03
CO2._ppm
390
380
370
360
350
14:32
14:34
14:36
14:38
14:40
RDateTime

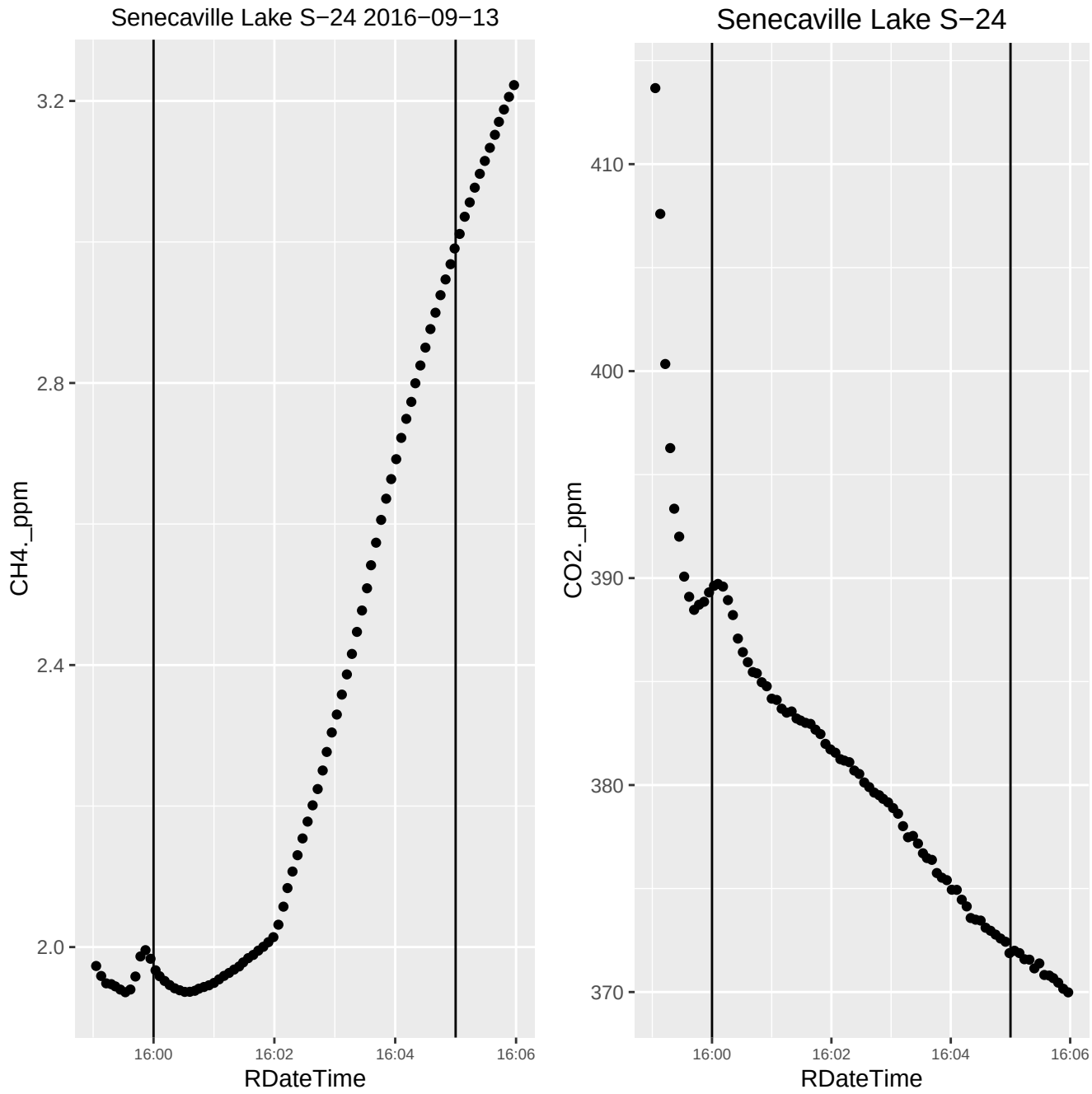

Senecaville Lake S−02 2016−09−13
CH4._ppm
4.0
3.5
3.0
2.5
2.0
14:50
14:52
14:54
14:56
RDateTime
Senecaville Lake S−02
CO2._ppm
390
380
370
14:50
14:52
14:54
14:56
RDateTime

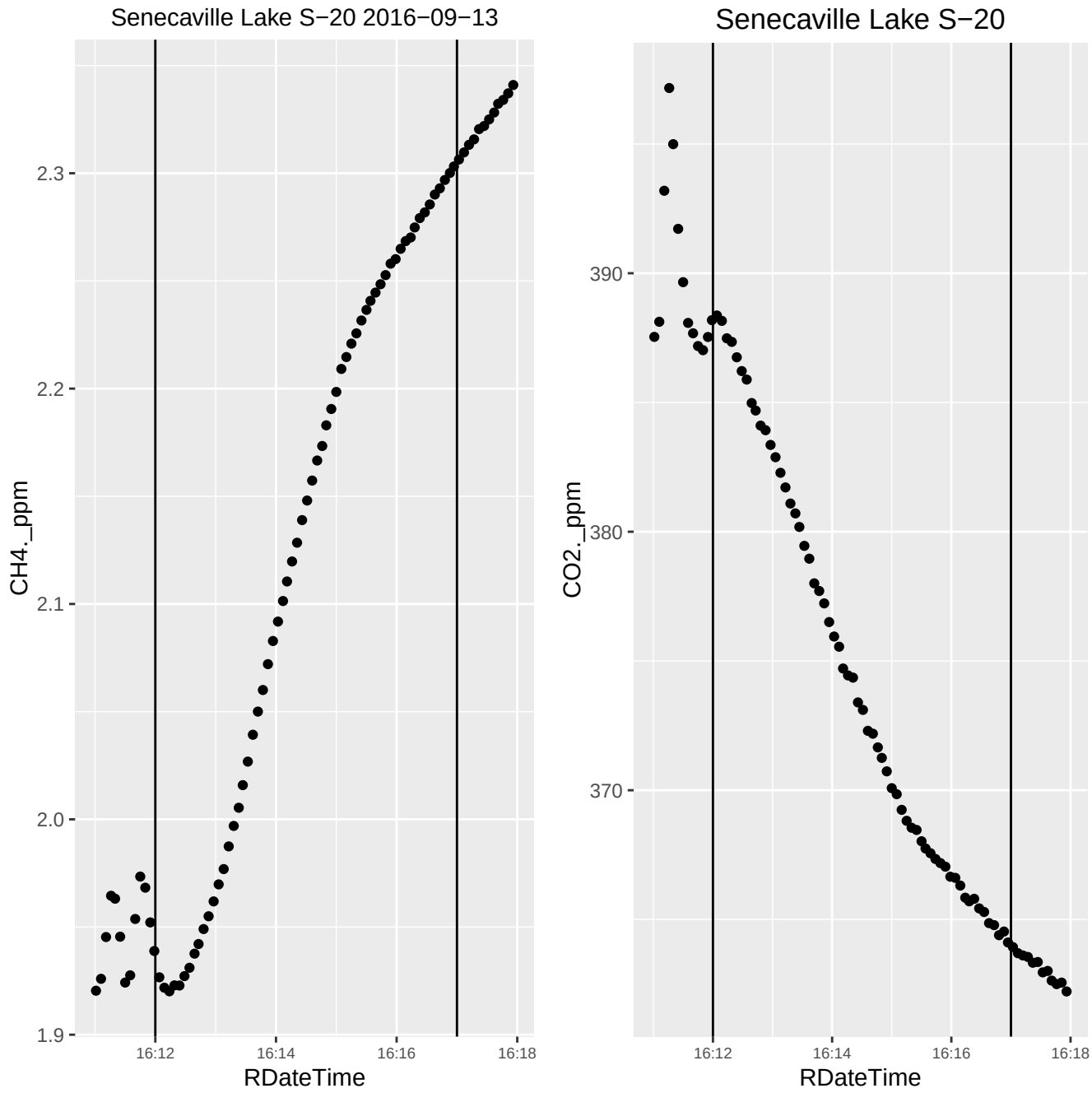

Senecaville Lake S−06 2016−09−13
CH4._ppm
3.0
2.5
2.0
15:04
15:06
15:08
15:10
RDateTime
Senecaville Lake S−06
CO2._ppm
390
380
370
15:04
15:06
15:08
15:10
RDateTime

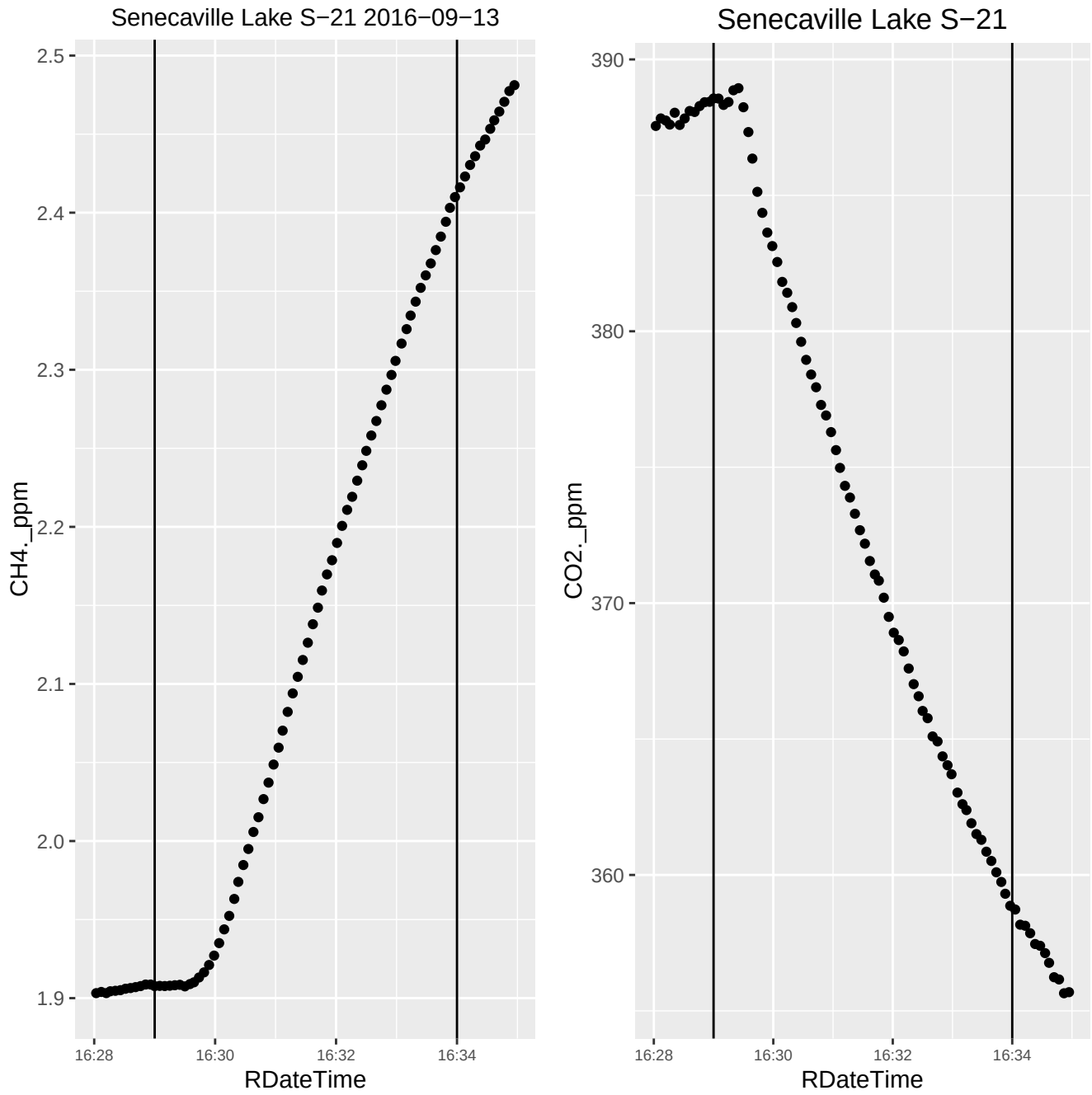

Senecaville Lake S−22 2016−09−13
CH4._ppm
2.6
2.4
2.2
2.0
15:14
15:16
15:18
15:20
RDateTime
Senecaville Lake S−22
CO2._ppm
400
390
380
370
15:14
15:16
15:18
15:20
RDateTime

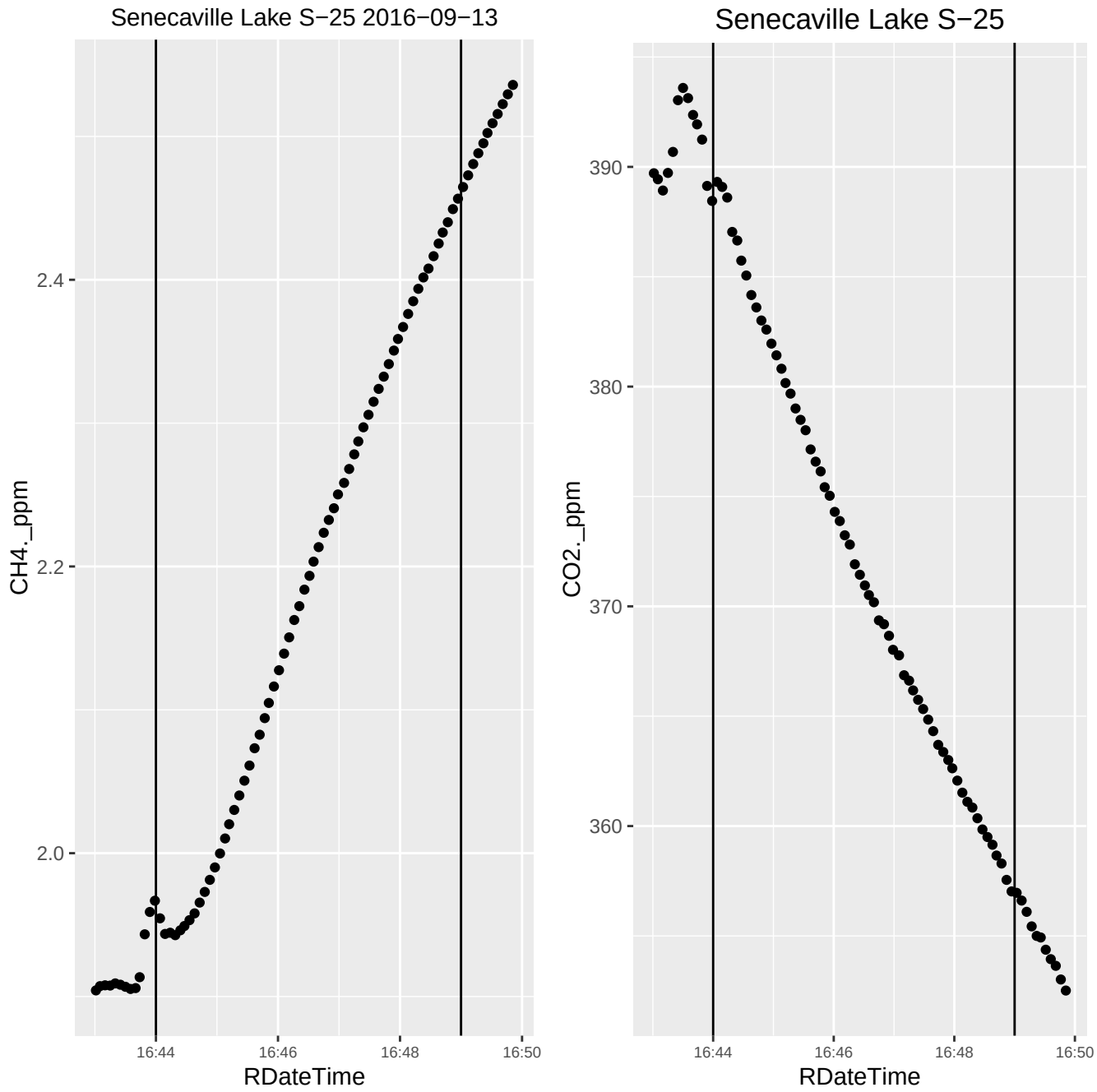

Senecaville Lake S−23 2016−09−13
CH4._ppm
3.5
3.0
2.5
2.0
15:28
15:30
15:32
15:34
RDateTime
Senecaville Lake S−23
CO2._ppm
390
385
380
375
15:28
15:30
15:32
15:34
RDateTime

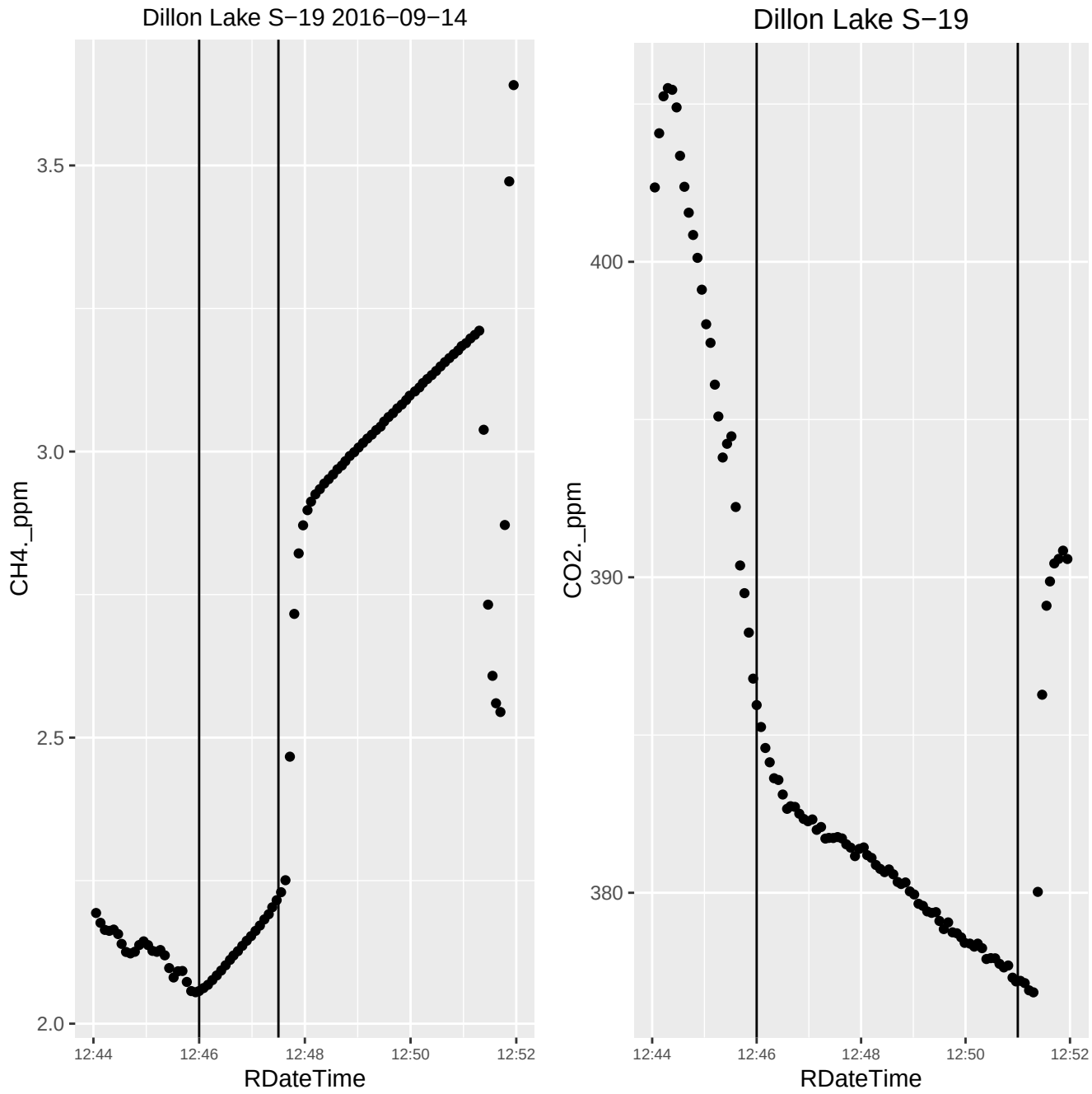

Senecaville Lake S−26 2016−09−13
CH4._ppm
2.4
2.3
2.2
2.1
2.0
1.9
15:46
15:48
15:50
15:52
RDateTime
Senecaville Lake S−26
CO2._ppm
460
440
420
400
380
15:46
15:48
15:50
15:52
RDateTime

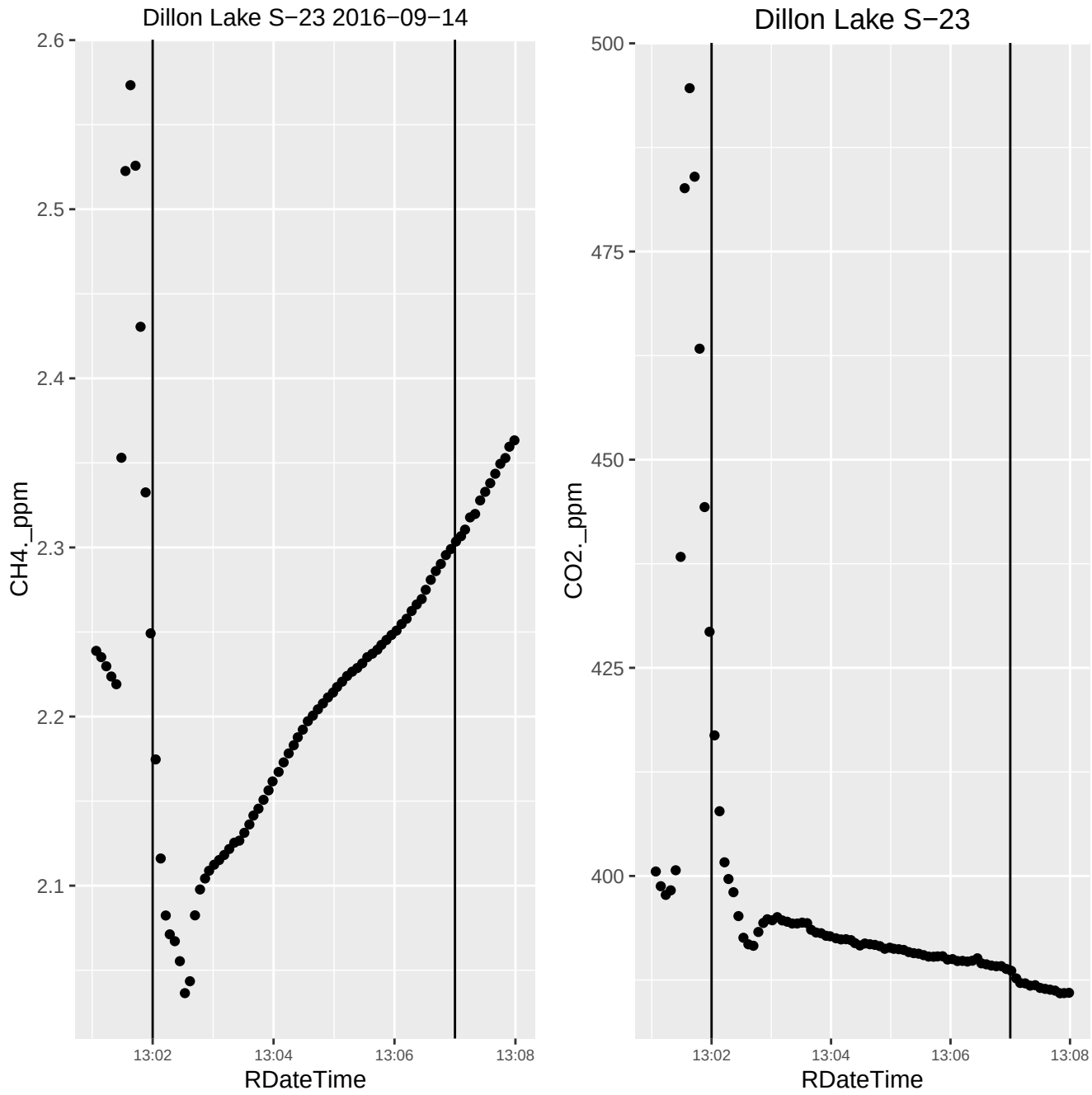

Senecaville Lake S−24 2016−09−13
CH4._ppm
3.2
2.8
2.4
2.0
16:00
16:02
16:04
16:06
RDateTime
Senecaville Lake S−24
CO2._ppm
410
400
390
380
370
16:00
16:02
16:04
16:06
RDateTime

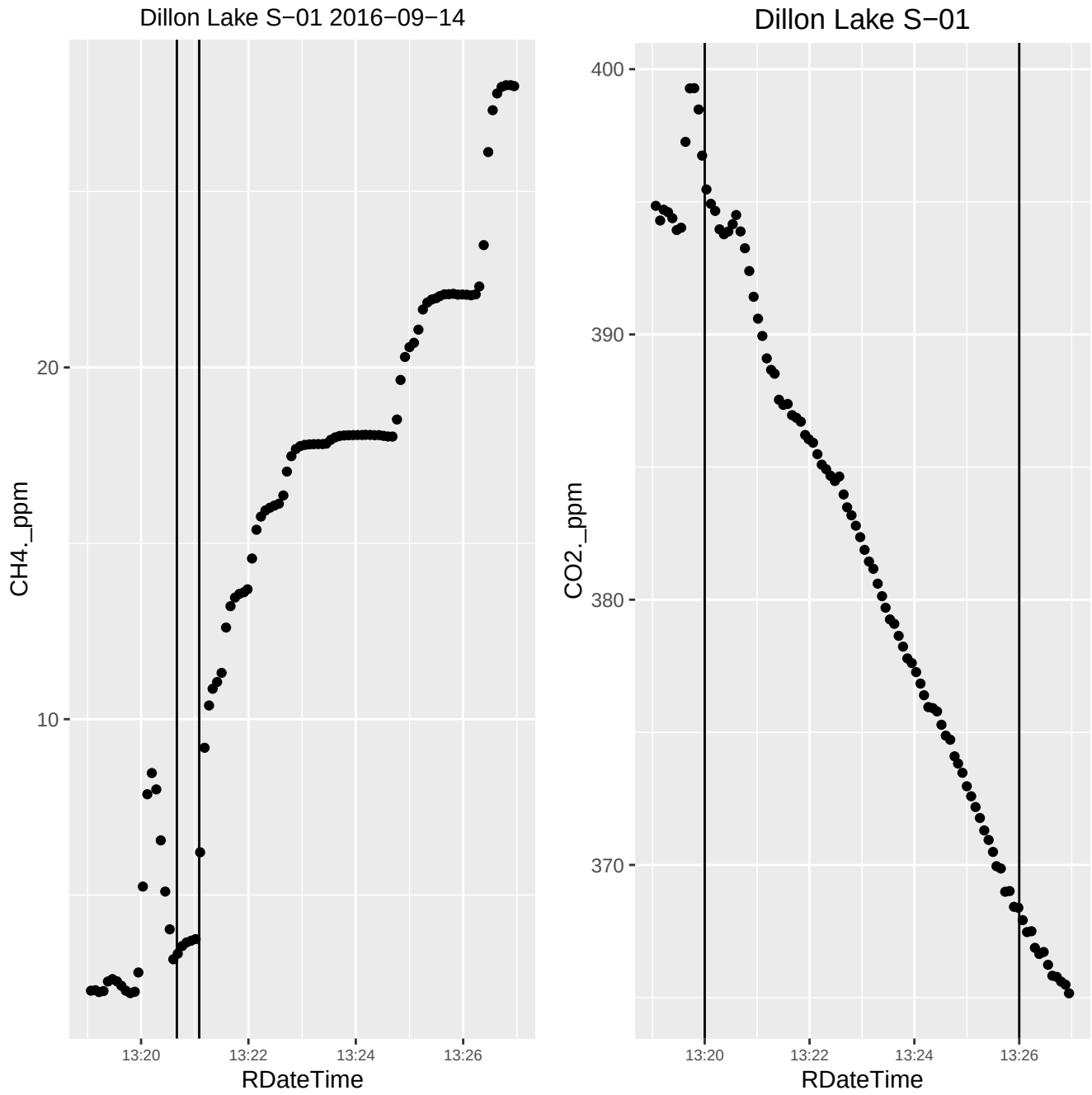

Senecaville Lake S−20 2016−09−13
CH4._ppm
2.3
2.2
2.1
2.0
1.9
16:12
16:14
16:16
16:18
RDateTime
Senecaville Lake S−20
CO2._ppm
390
380
370
16:12
16:14
16:16
16:18
RDateTime

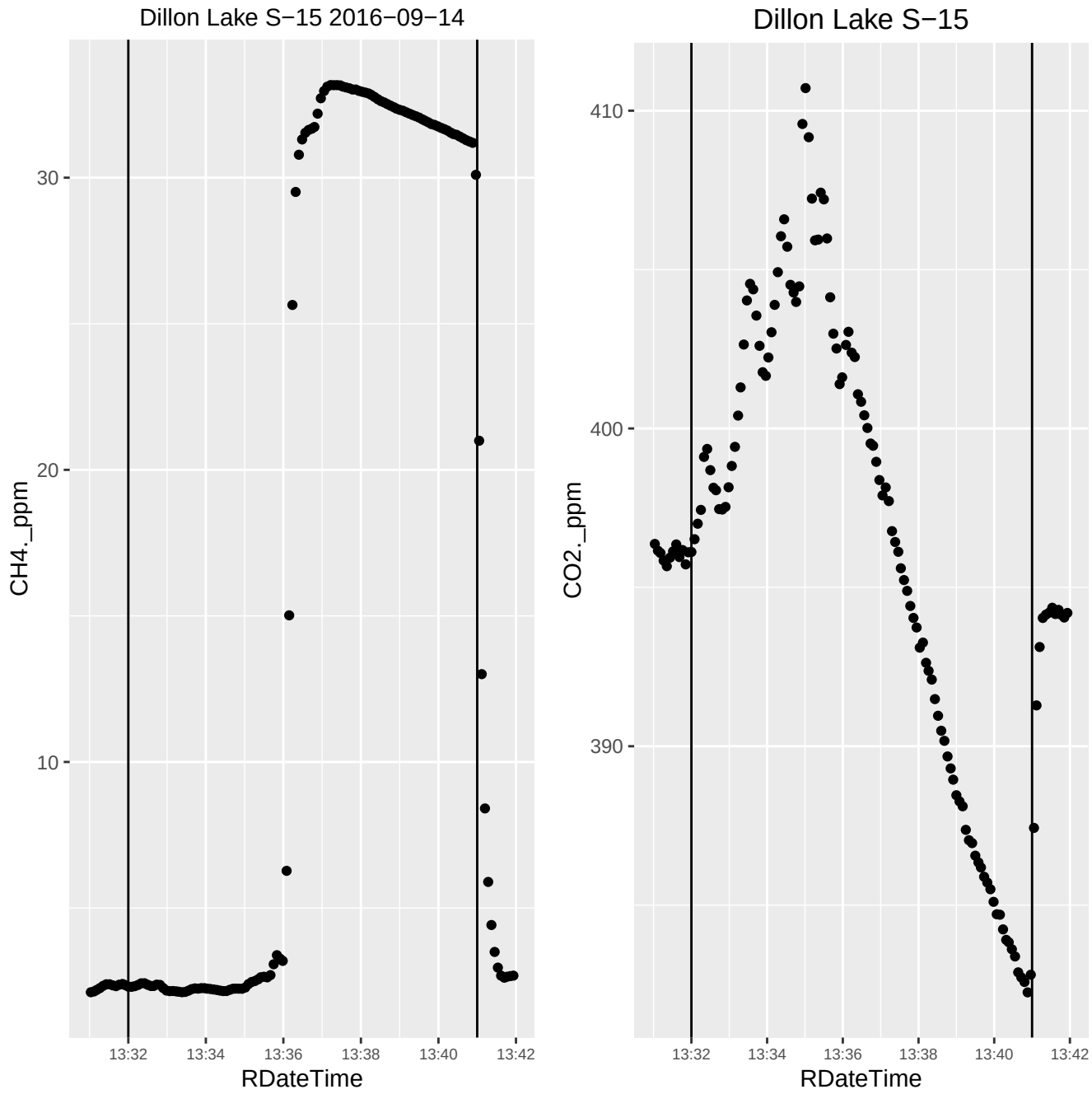

Senecaville Lake S−21 2016−09−13
CH4._ppm
2.5
2.4
2.3
2.2
2.1
2.0
1.9
16:28
16:30
16:32
16:34
RDateTime
Senecaville Lake S−21
CO2._ppm
390
380
370
360
16:28
16:30
16:32
16:34
RDateTime

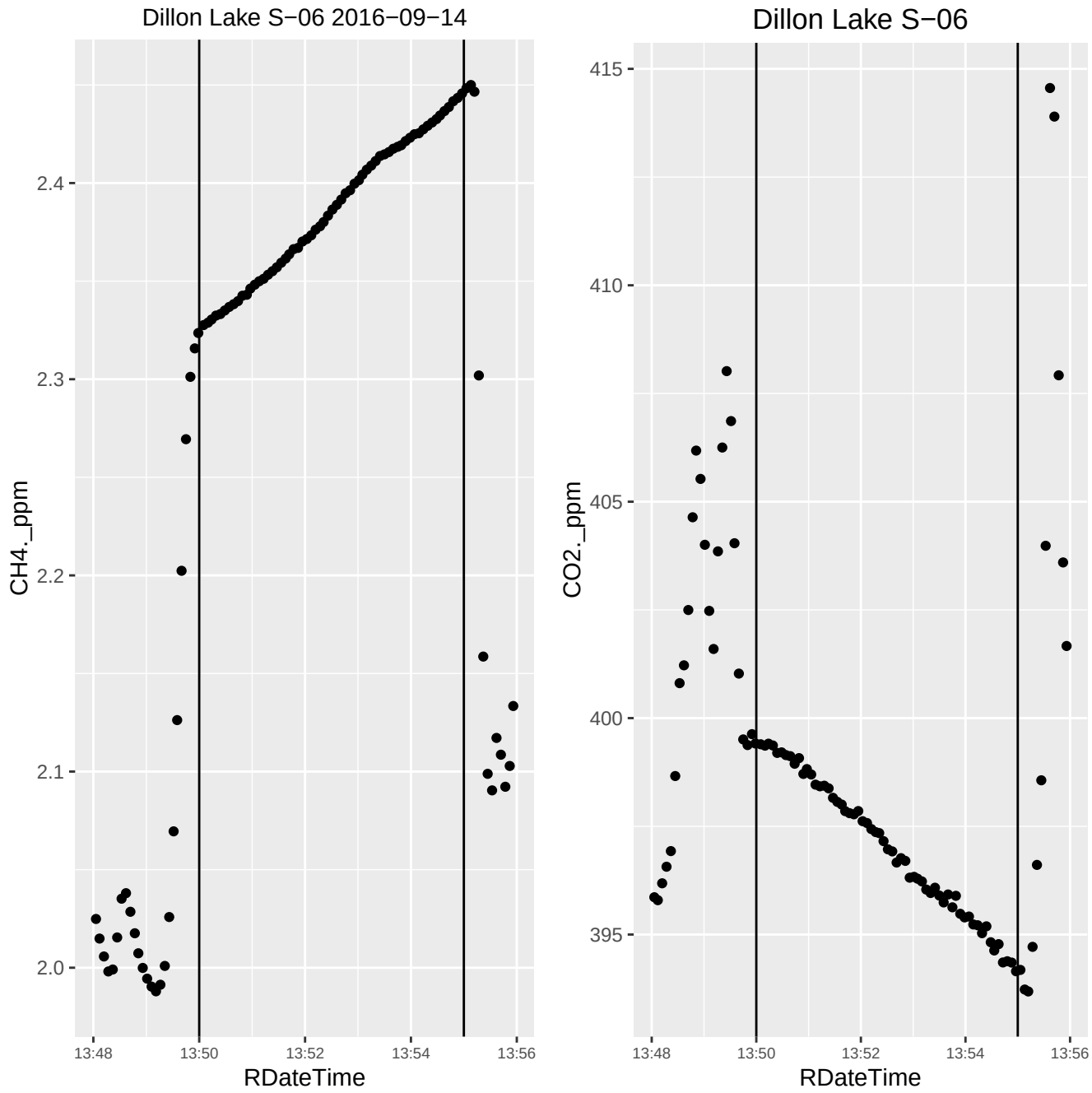

Senecaville Lake S−25 2016−09−13
CH4._ppm
2.4
2.2
2.0
16:44
16:46
16:48
16:50
RDateTime
Senecaville Lake S−25
CO2._ppm
390
380
370
360
16:44
16:46
16:48
16:50
RDateTime

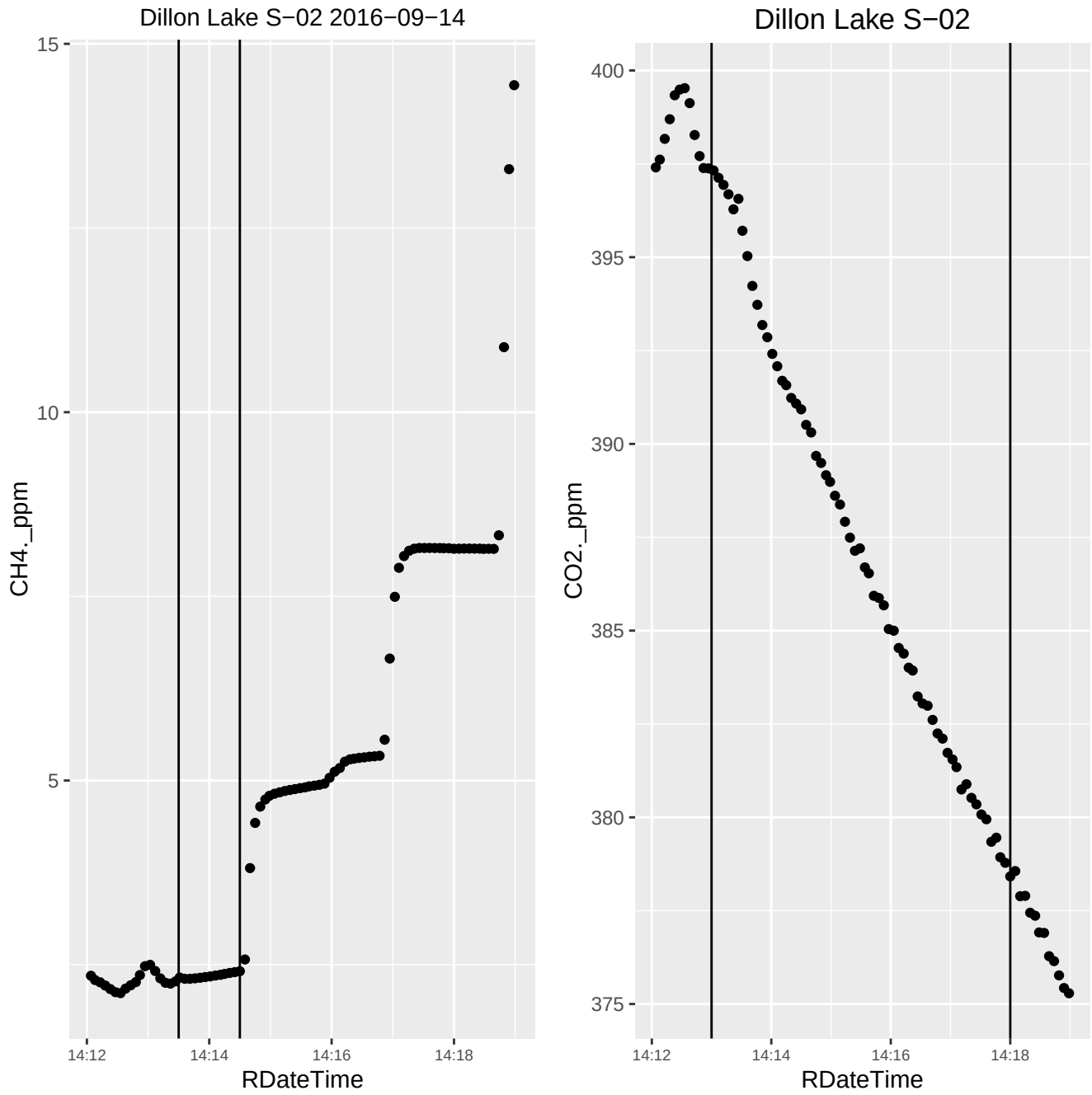

Dillon Lake S−19 2016−09−14
CH4._ppm
3.5
3.0
2.5
2.0
12:44
12:46
12:48
12:50
12:52
RDateTime
Dillon Lake S−19
CO2._ppm
400
390
380
12:44
12:46
12:48
12:50
12:52
RDateTime

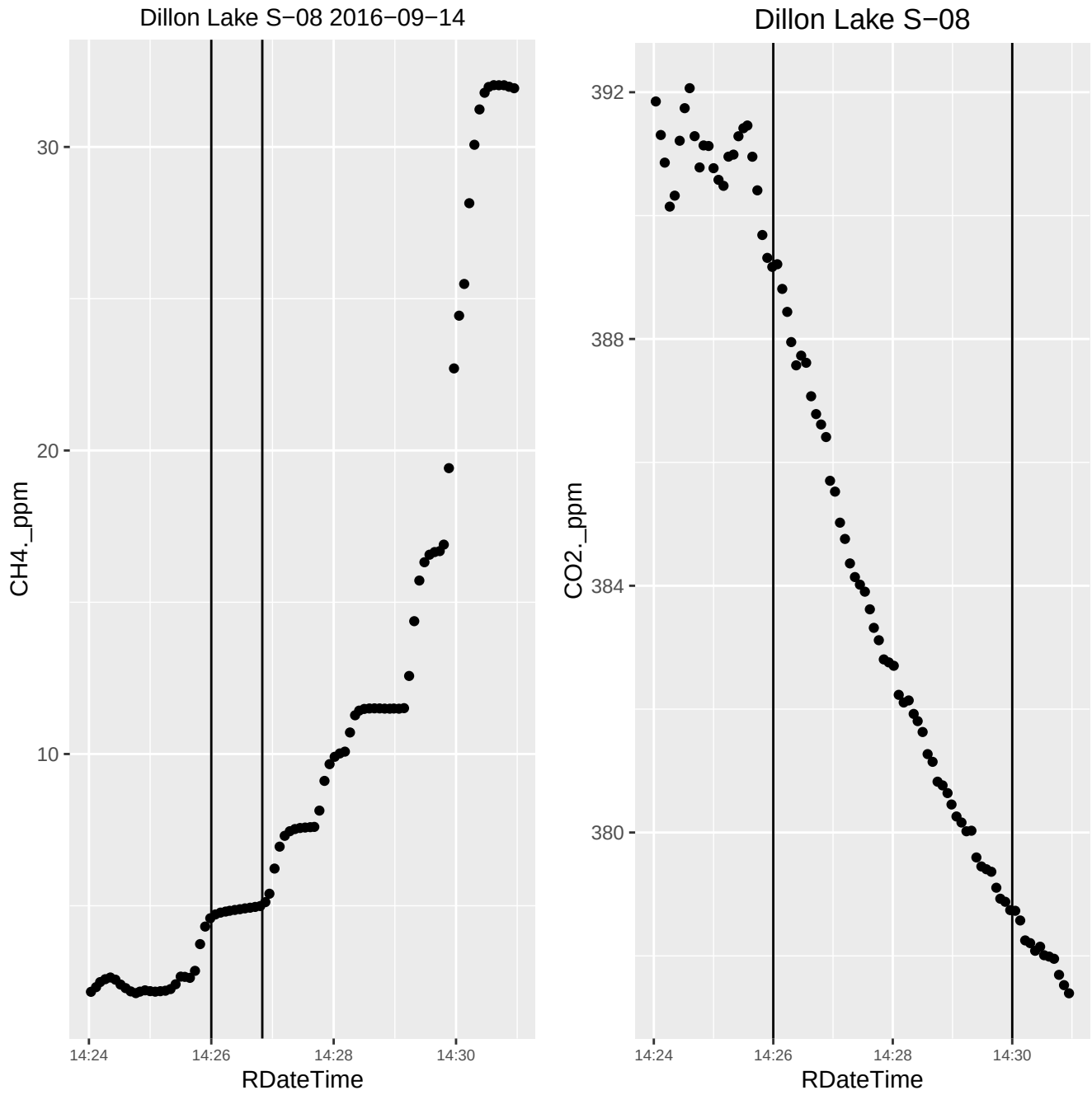

Dillon Lake S−23 2016−09−14
CH4._ppm
2.6
2.5
2.4
2.3
2.2
2.1
13:02
13:04
13:06
13:08
RDateTime
Dillon Lake S−23
CO2._ppm
500
475
450
425
400
13:02
13:04
13:06
13:08
RDateTime

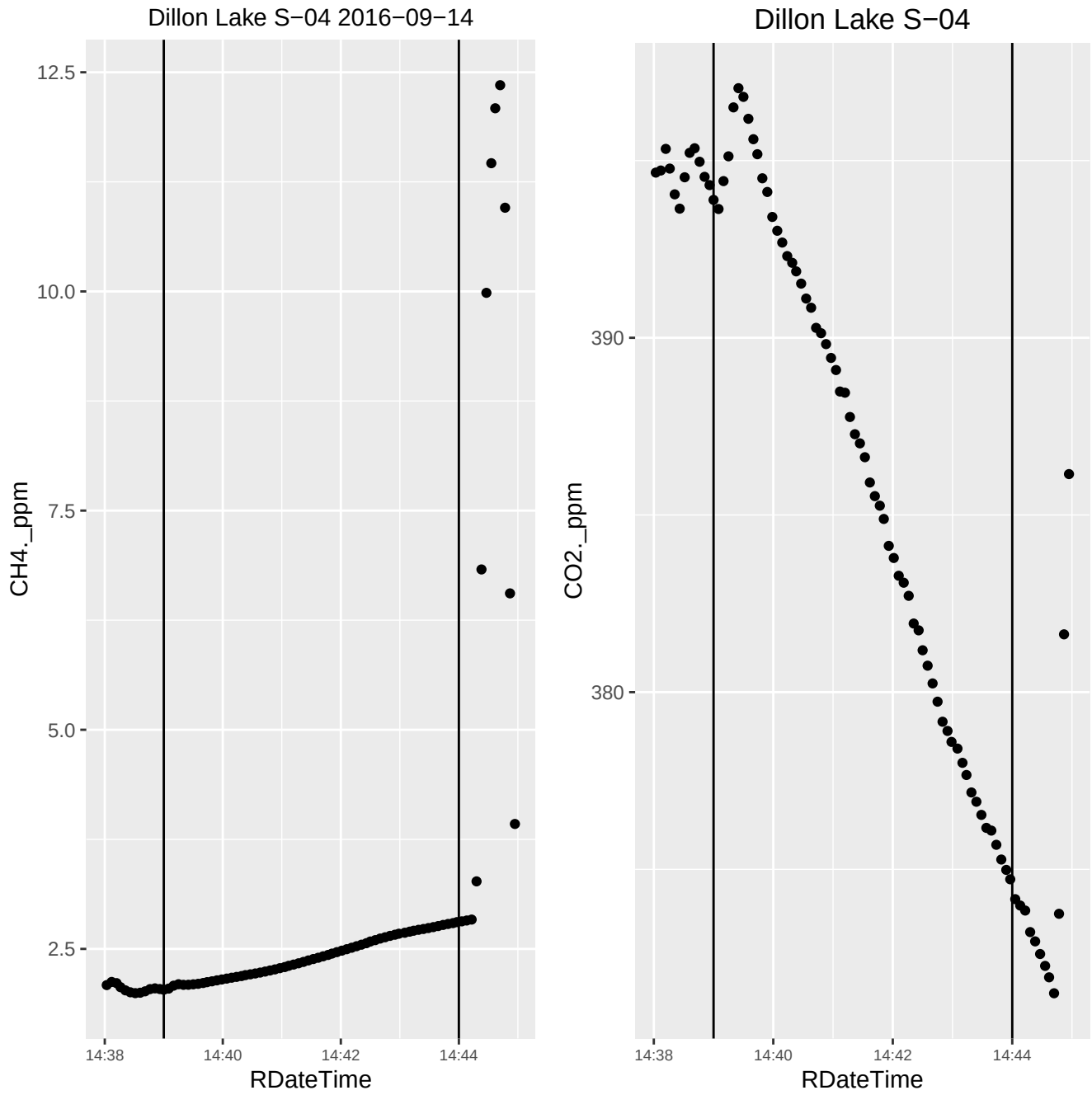

Dillon Lake S−01 2016−09−14
CH4._ppm
20
10
13:20
13:22
13:24
13:26
RDateTime
Dillon Lake S−01
CO2._ppm
400
390
380
370
13:20
13:22
13:24
13:26
RDateTime

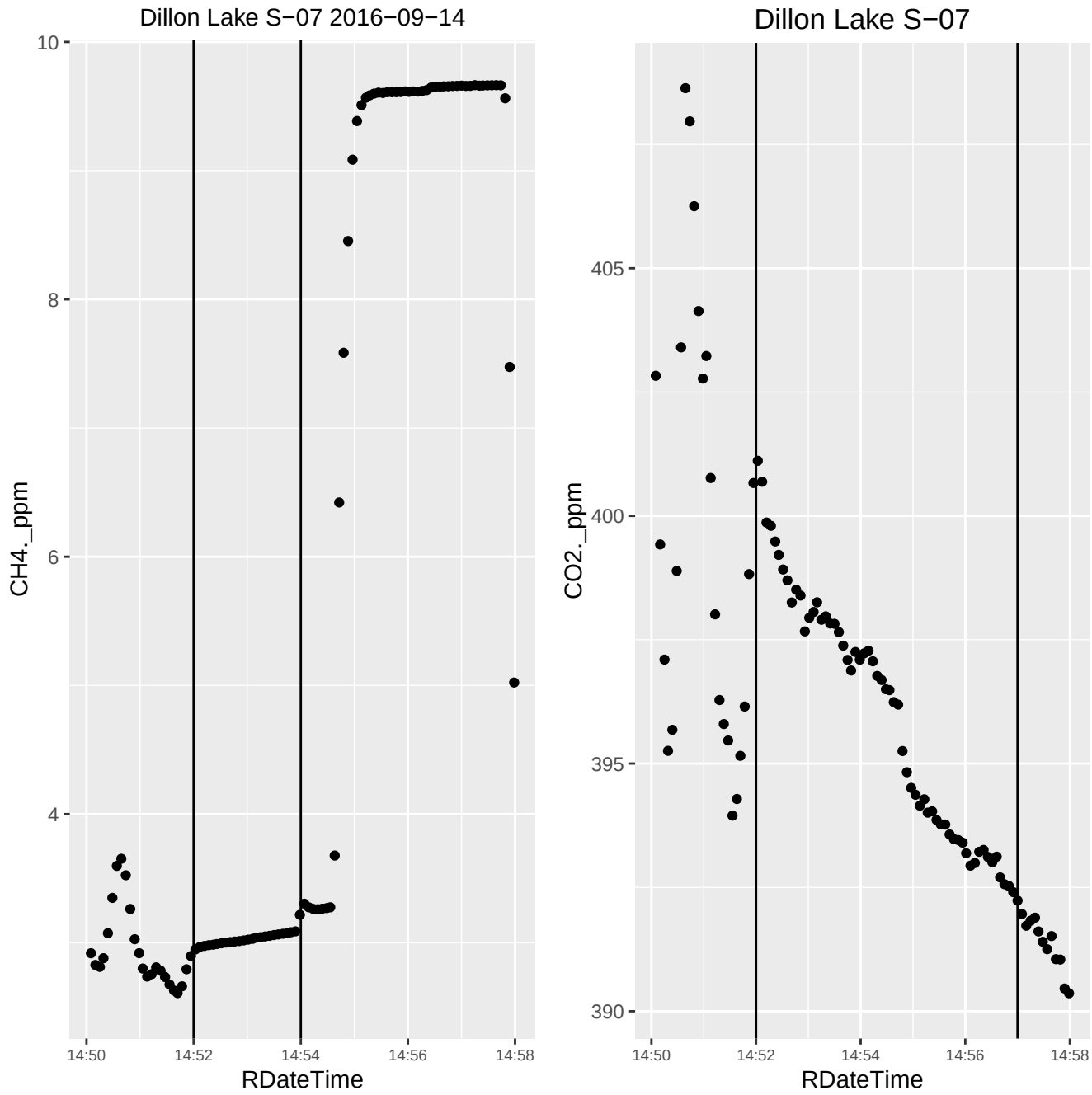

Dillon Lake S−15 2016−09−14
CH4._ppm
30
20
10
13:32
13:34
13:36
13:38
13:40
13:42
RDateTime
Dillon Lake S−15
CO2._ppm
410
400
390
13:32
13:34
13:36
13:38
13:40
13:42
RDateTime

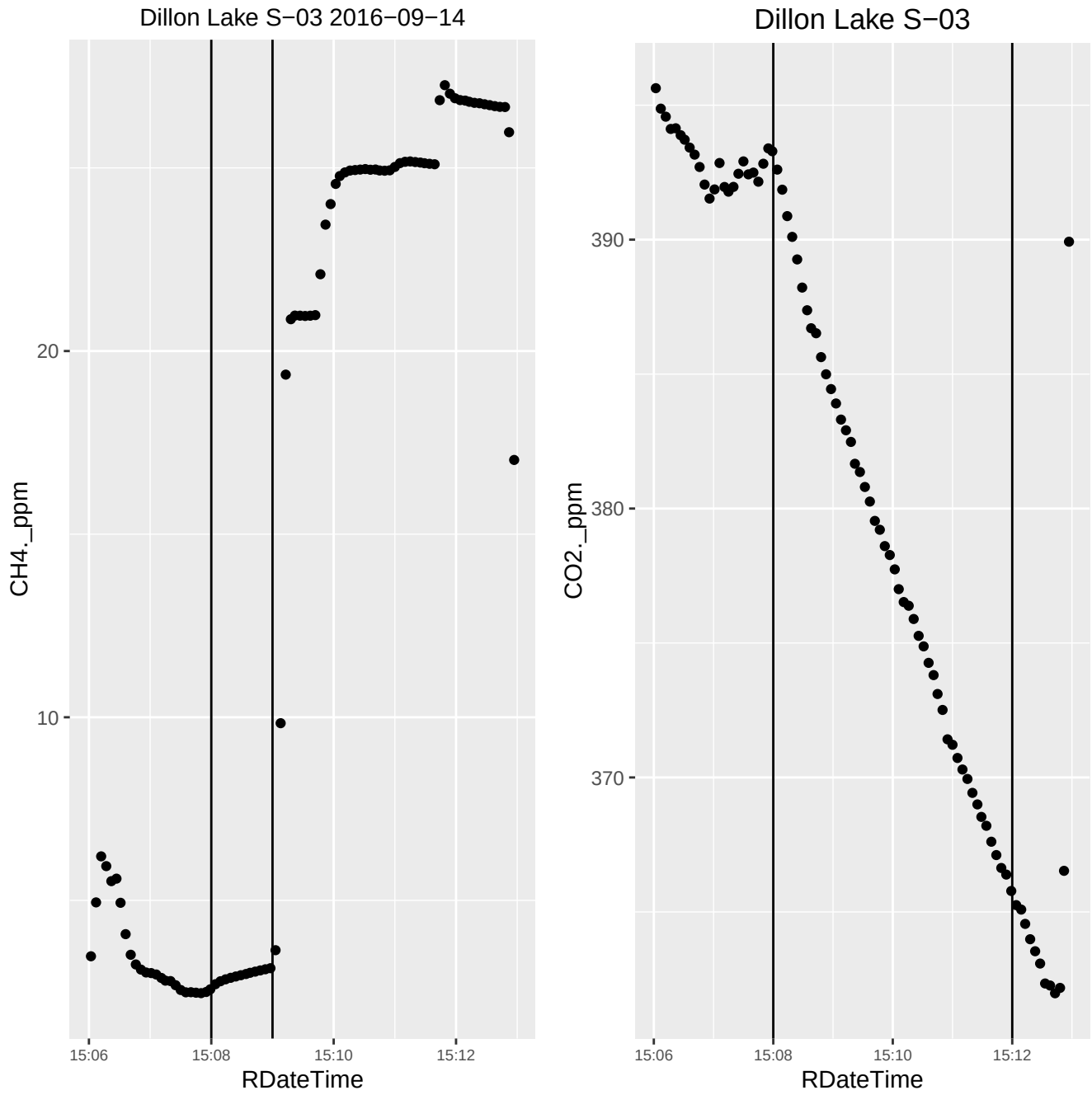

Dillon Lake S−06 2016−09−14
CH4._ppm
2.4
2.3
2.2
2.1
2.0
13:48
13:50
13:52
13:54
13:56
RDateTime
Dillon Lake S−06
CO2._ppm
415
410
405
400
395
13:48
13:50
13:52
13:54
13:56
RDateTime

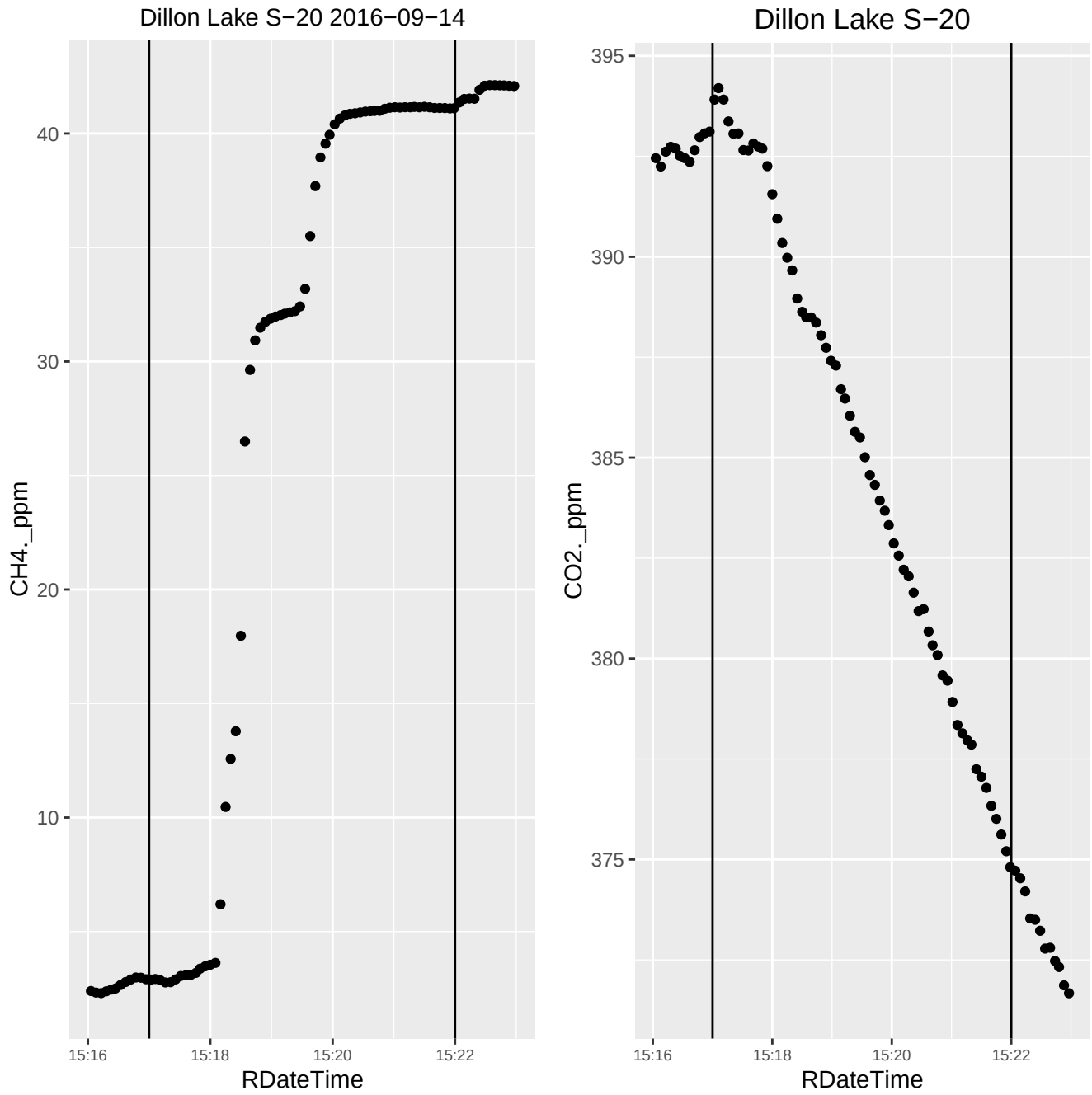

Dillon Lake S−02 2016−09−14
CH4._ppm
15
10
5
14:12
14:14
14:16
14:18
RDateTime
Dillon Lake S−02
CO2._ppm
400
395
390
385
380
375
14:12
14:14
14:16
14:18
RDateTime

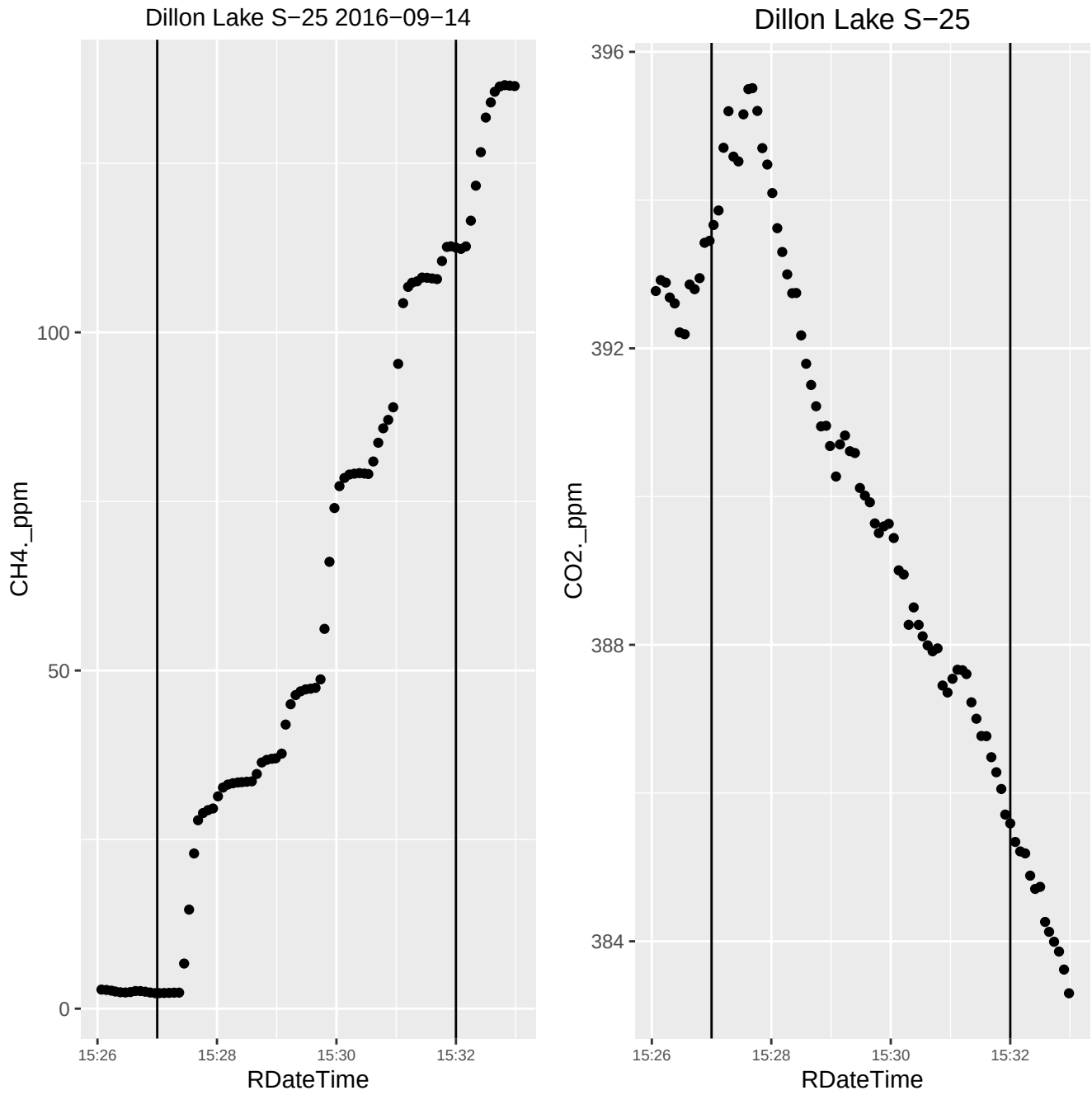

Dillon Lake S−08 2016−09−14
CH4._ppm
30
20
10
14:24
14:26
14:28
14:30
RDateTime
Dillon Lake S−08
CO2._ppm
392
388
384
380
14:24
14:26
14:28
14:30
RDateTime

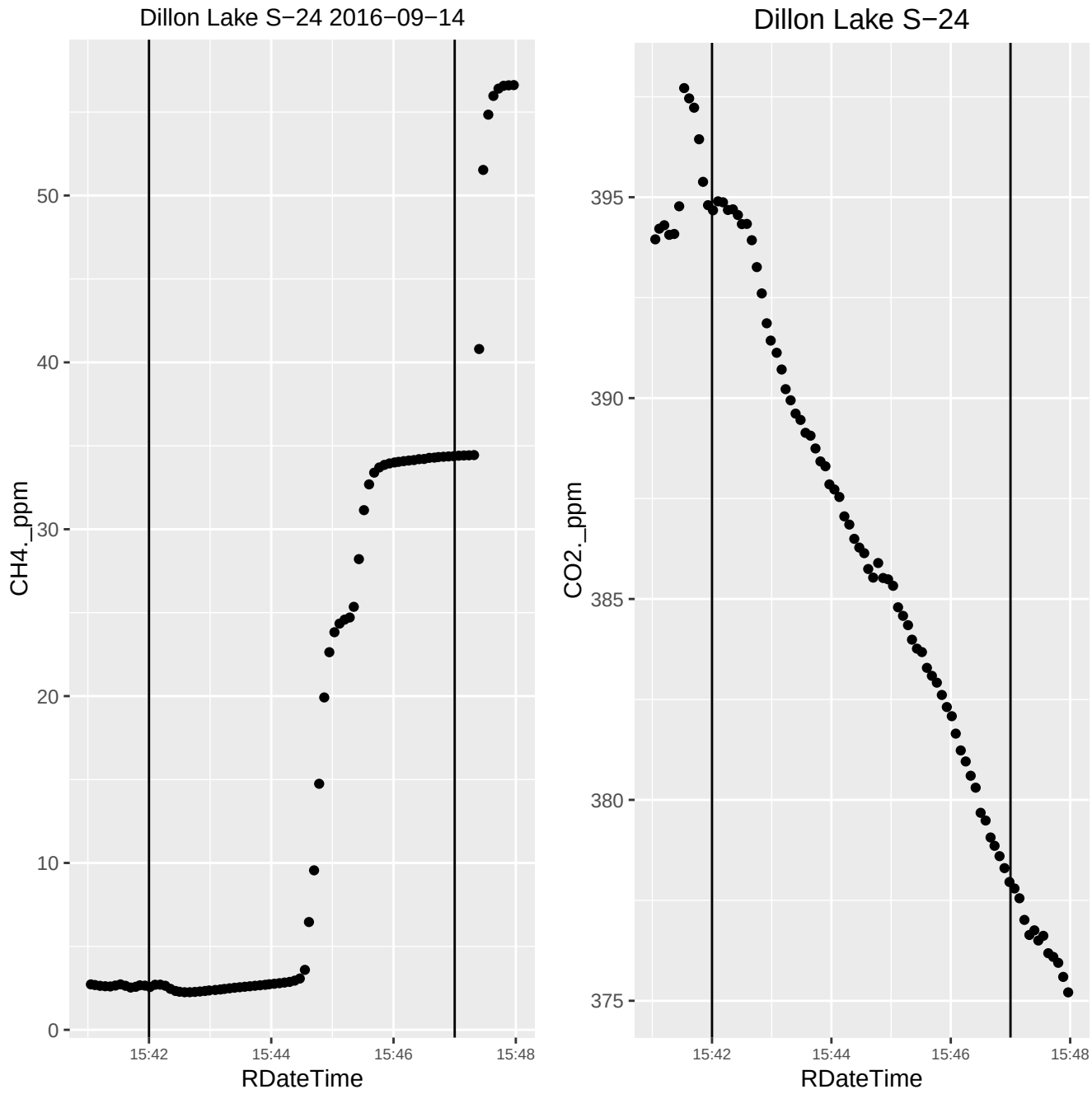

Dillon Lake S−04 2016−09−14
CH4._ppm
12.5
10.0
7.5
5.0
2.5
14:38
14:40
14:42
14:44
RDateTime
Dillon Lake S−04
CO2._ppm
390
380
14:38
14:40
14:42
14:44
RDateTime

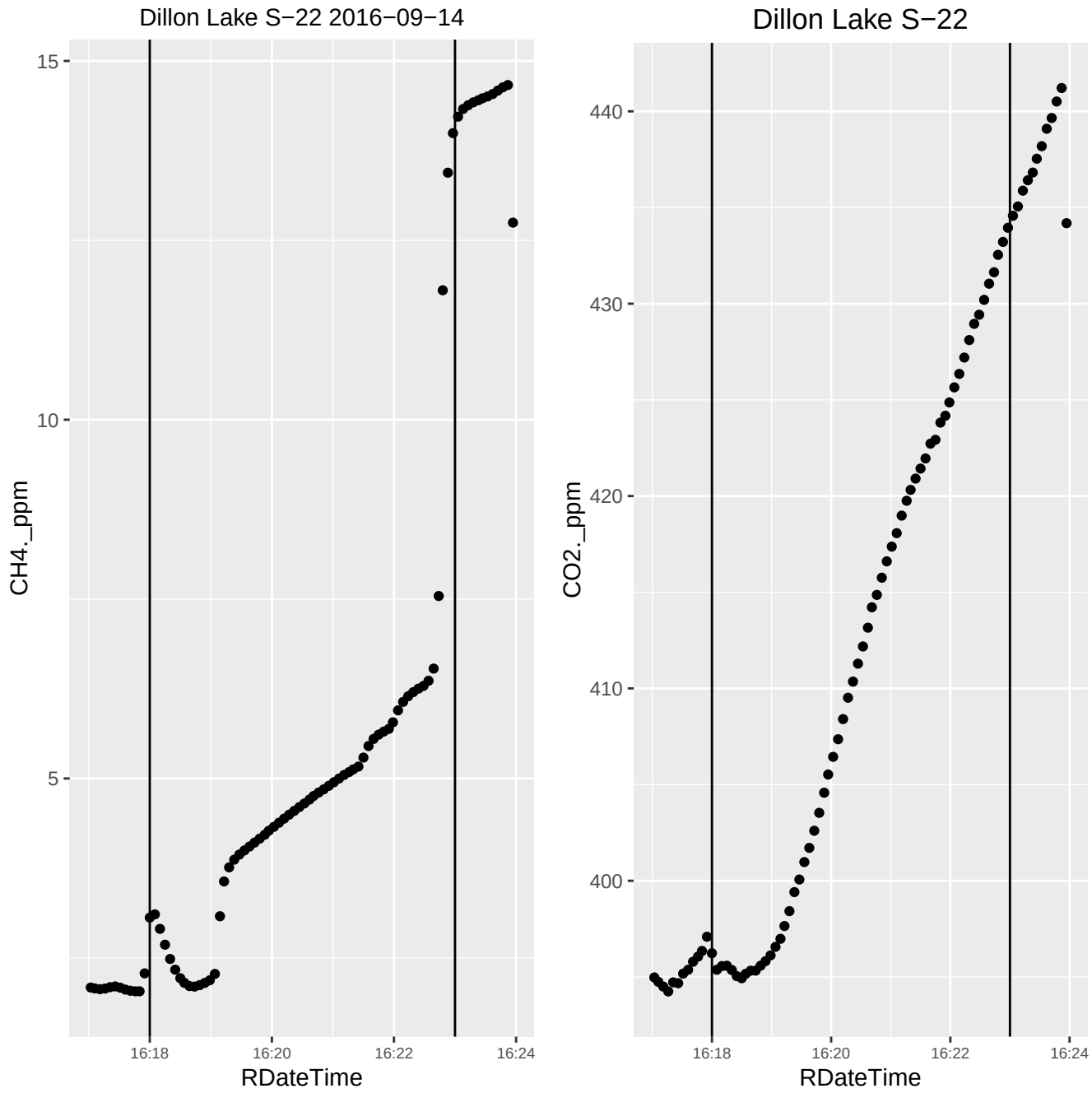

Dillon Lake S−07 2016−09−14
CH4._ppm
10
8
6
4
14:50
14:52
14:54
14:56
14:58
RDateTime
Dillon Lake S−07
CO2._ppm
405
400
395
390
14:50
14:52
14:54
14:56
14:58
RDateTime

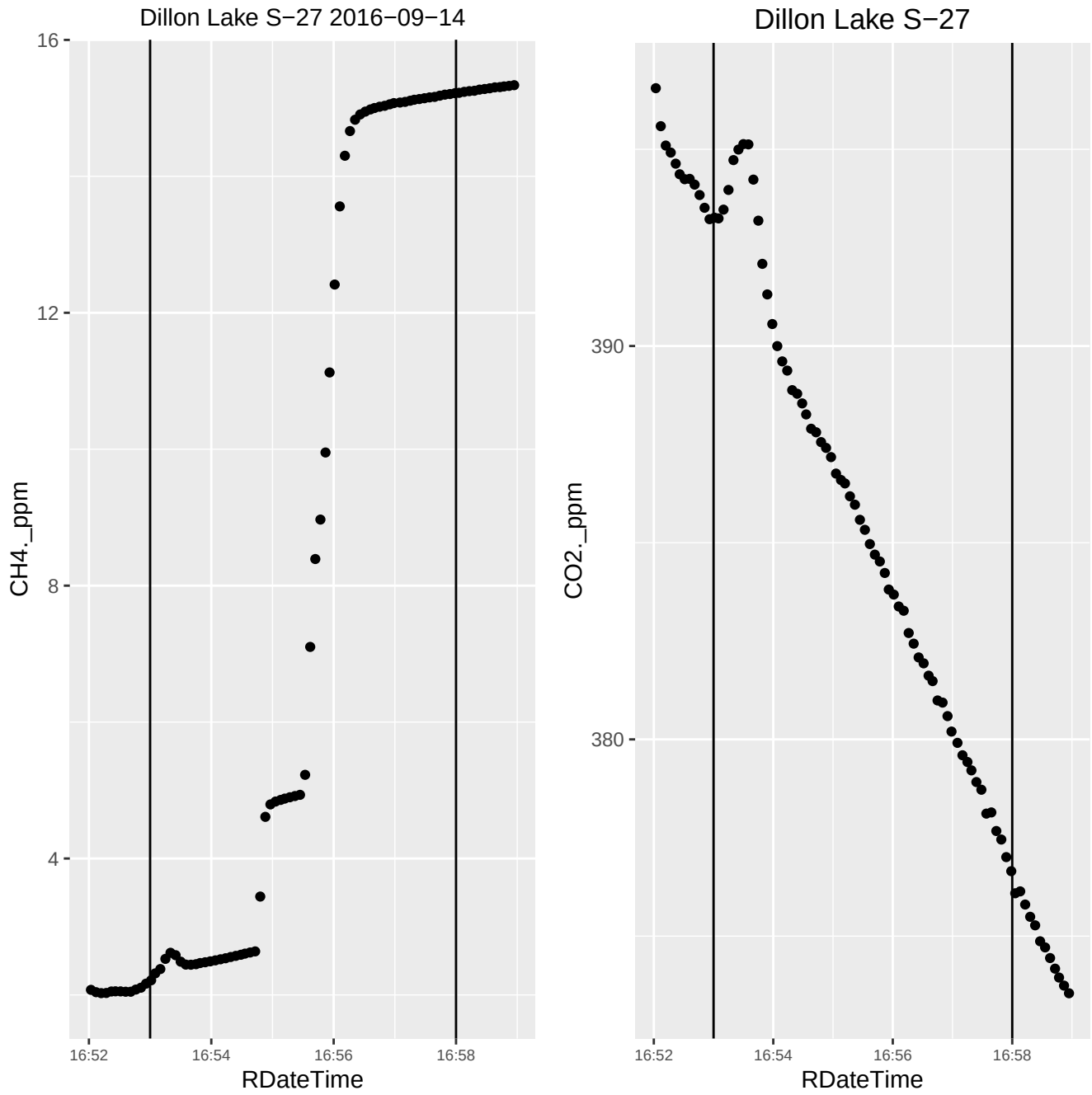

Dillon Lake S−03 2016−09−14
CH4._ppm
20
10
15:06
15:08
15:10
15:12
RDateTime
Dillon Lake S−03
CO2._ppm
390
380
370
15:06
15:08
15:10
15:12
RDateTime


Dillon Lake S−20 2016−09−14
CH4._ppm
40
30
20
10
15:16
15:18
15:20
15:22
RDateTime
Dillon Lake S−20
CO2._ppm
395
390
385
380
375
15:16
15:18
15:20
15:22
RDateTime


Dillon Lake S−25 2016−09−14
CH4._ppm
100
50
0
15:26
15:28
15:30
15:32
RDateTime
Dillon Lake S−25
CO2._ppm
396
392
388
384
15:26
15:28
15:30
15:32
RDateTime


Dillon Lake S−24 2016−09−14
CH4._ppm
0
10
20
30
40
50
15:42
15:44
15:46
15:48
RDateTime
Dillon Lake S−24
CO2._ppm
375
380
385
390
395
15:42
15:44
15:46
15:48
RDateTime


Dillon Lake S−22 2016−09−14
CH4._ppm
15
10
5
16:18
16:20
16:22
16:24
RDateTime
Dillon Lake S−22
CO2._ppm
440
430
420
410
400
16:18
16:20
16:22
16:24
RDateTime


Dillon Lake S−27 2016−09−14
16
12
8
4
CH4._ppm
16:52
16:54
16:56
16:58
RDateTime
Dillon Lake S−27
390
380
CO2._ppm
16:52
16:54
16:56
16:58
RDateTime