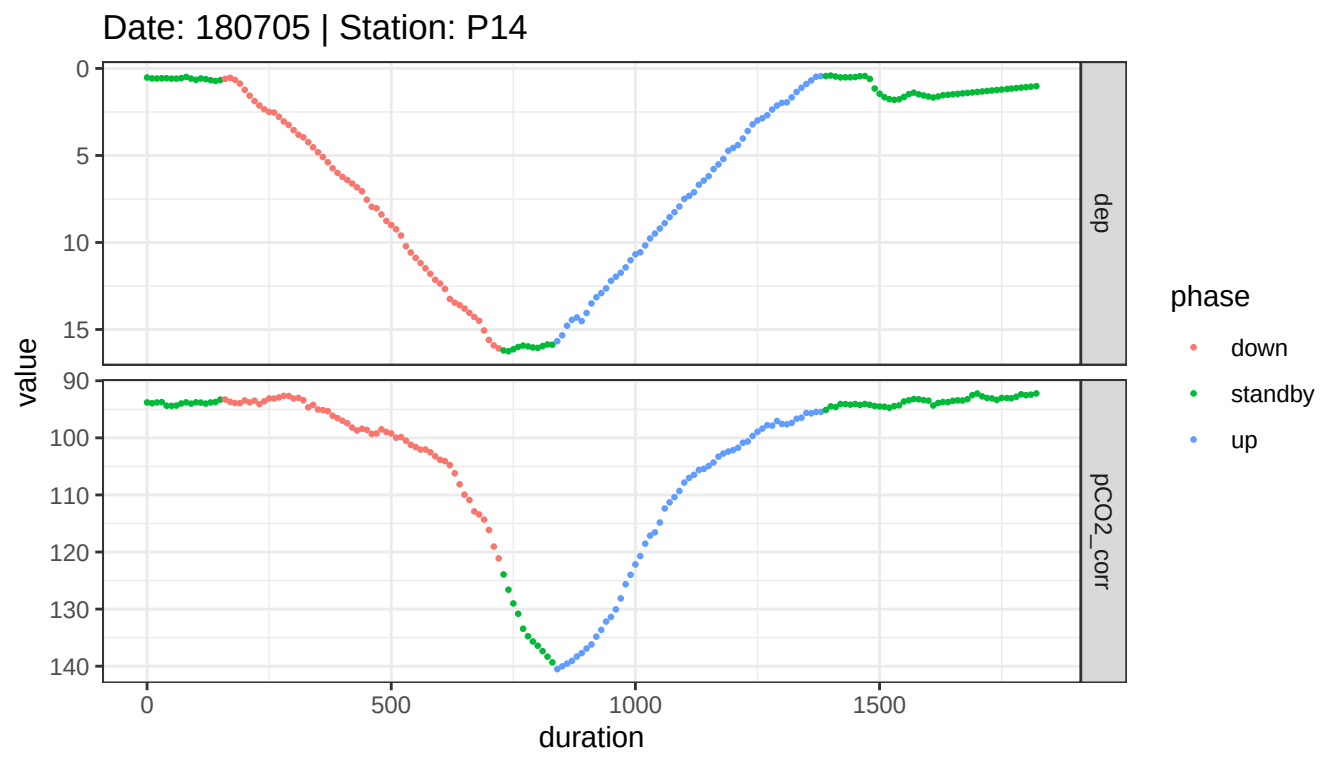
Date: 180705 | Station: P14
dep
pCO2_corr
value
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phase
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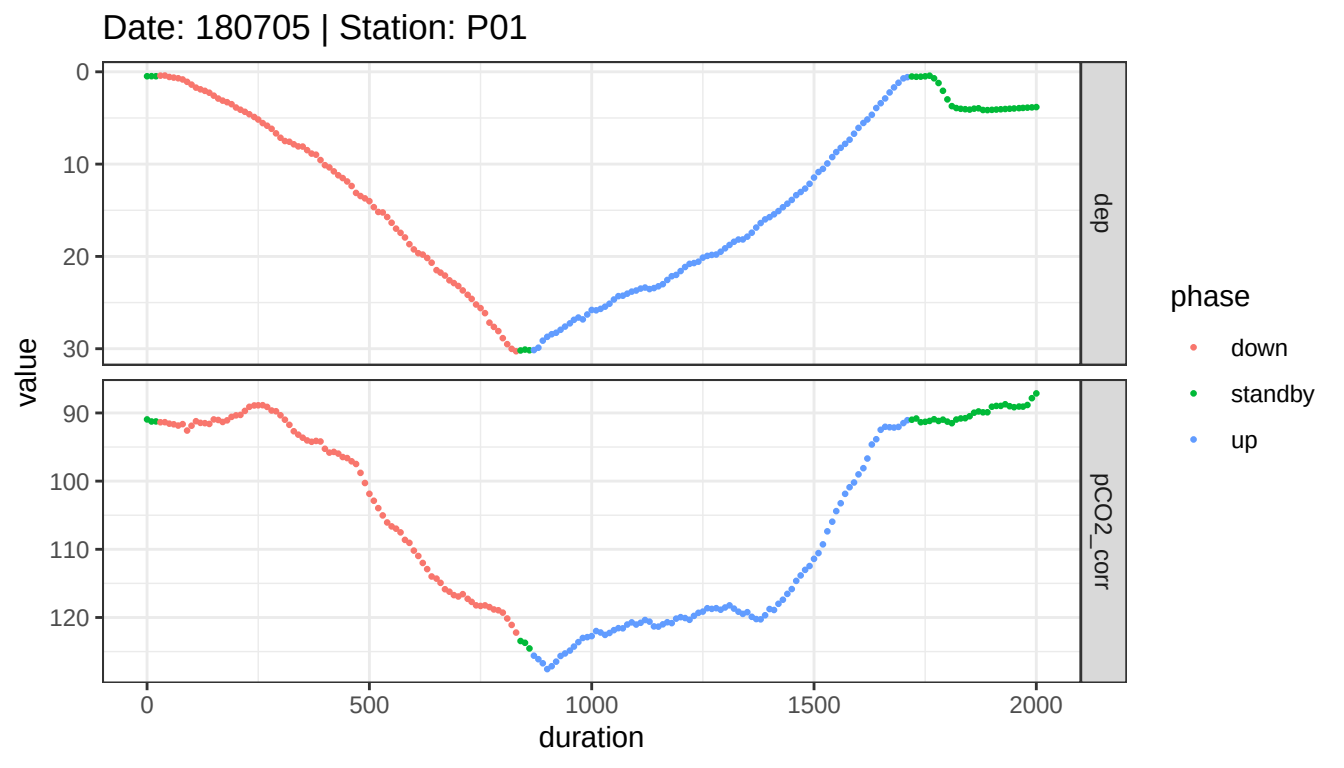
standby
up


Date: 180705 | Station: P01
value
duration
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pCO2_corr
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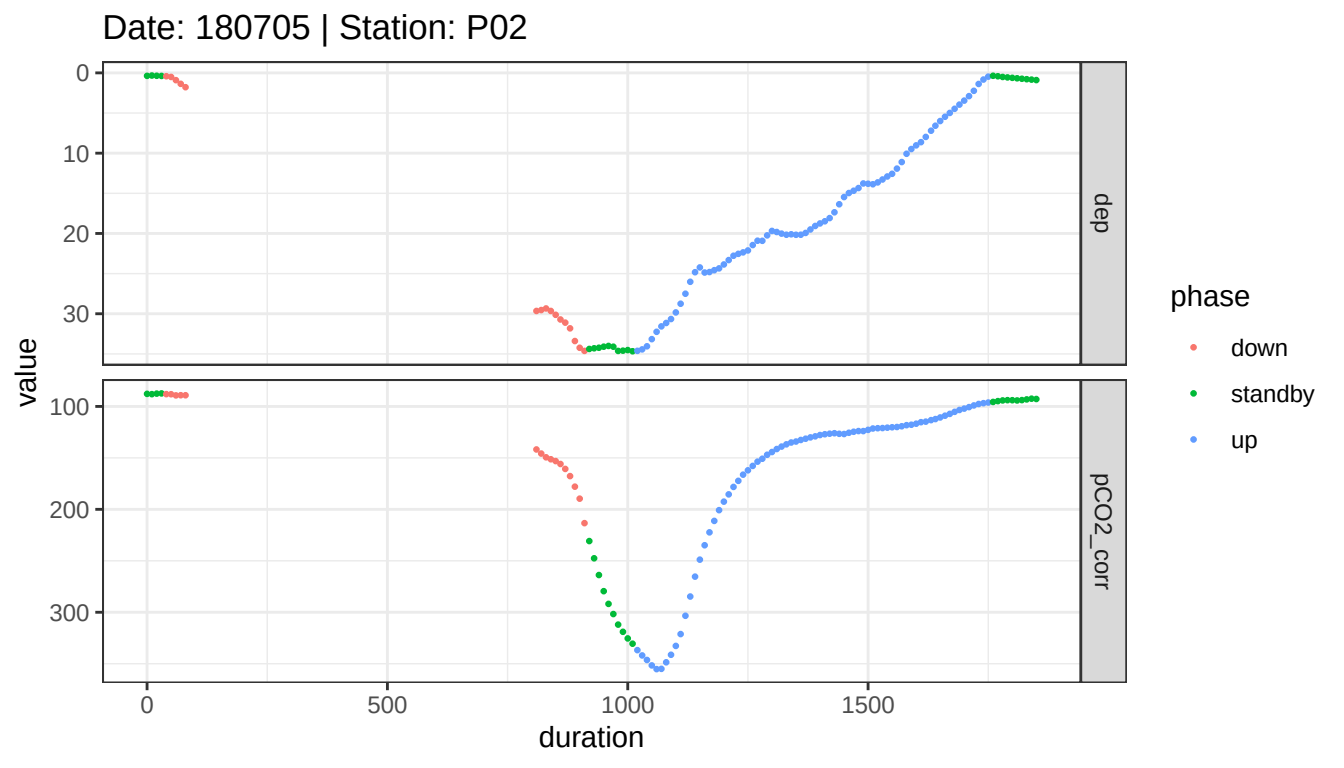
phase
down
standby
up


Date: 180705 | Station: P02
value
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pCO2_corr
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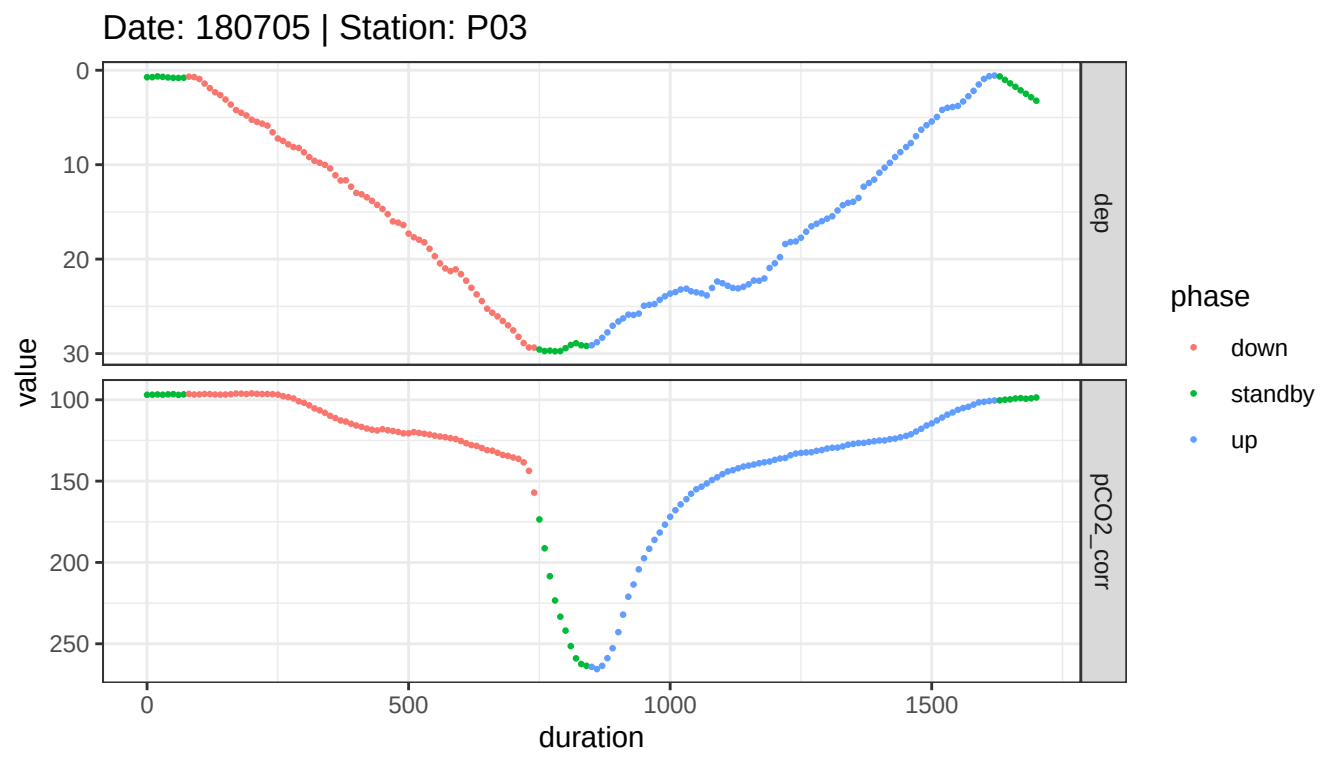
1000
1500
duration
phase
down
standby
up


Date: 180705 | Station: P03
value
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1000
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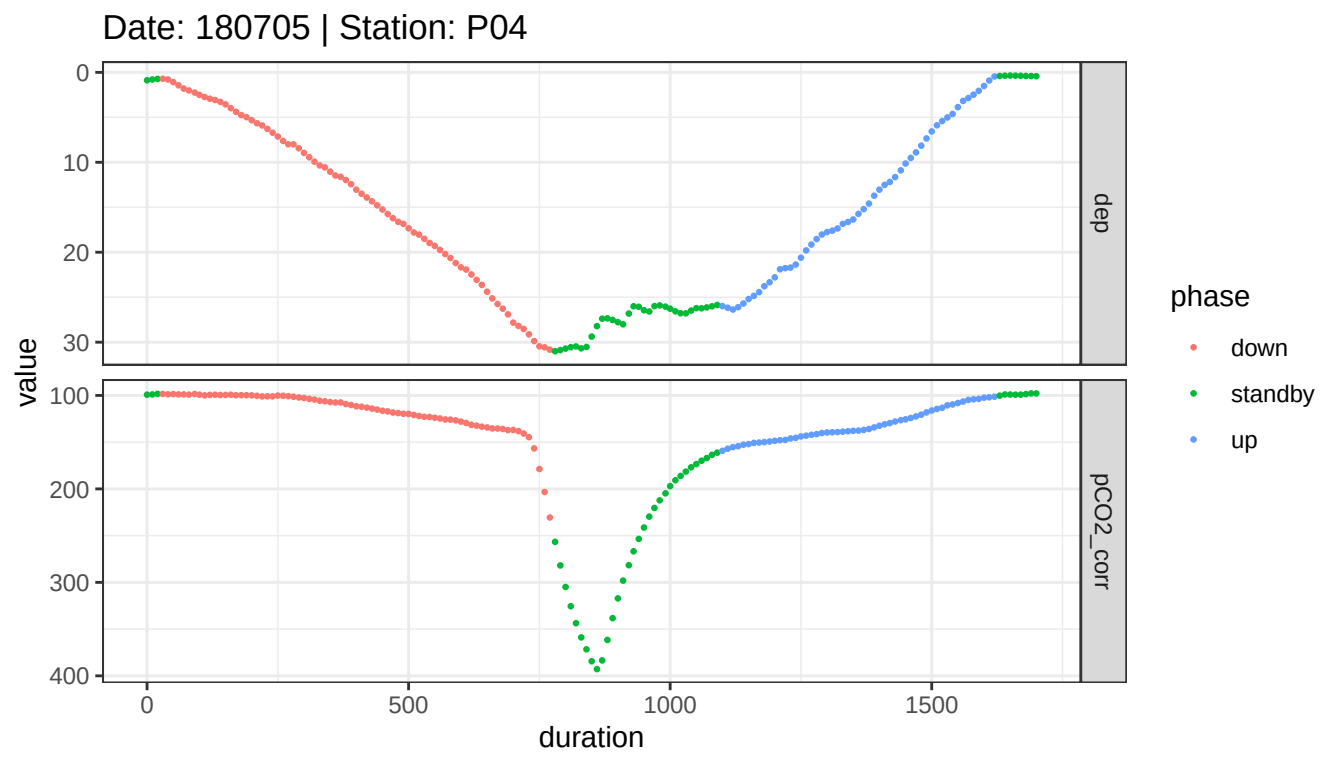
duration
phase
down
standby
up


Date: 180705 | Station: P04
value
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pCO2_corr
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1000
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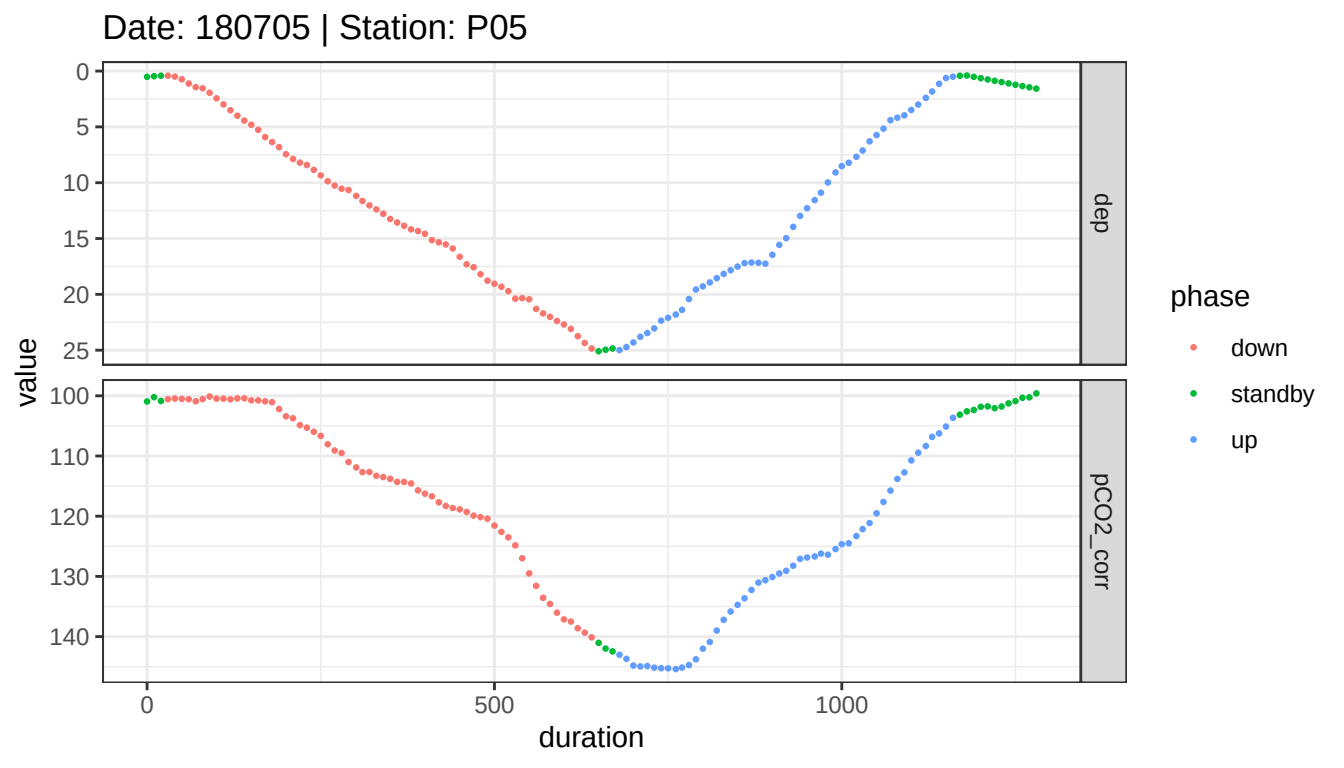
duration
phase
down
standby
up


Date: 180705 | Station: P05
value
duration
dep
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140
0
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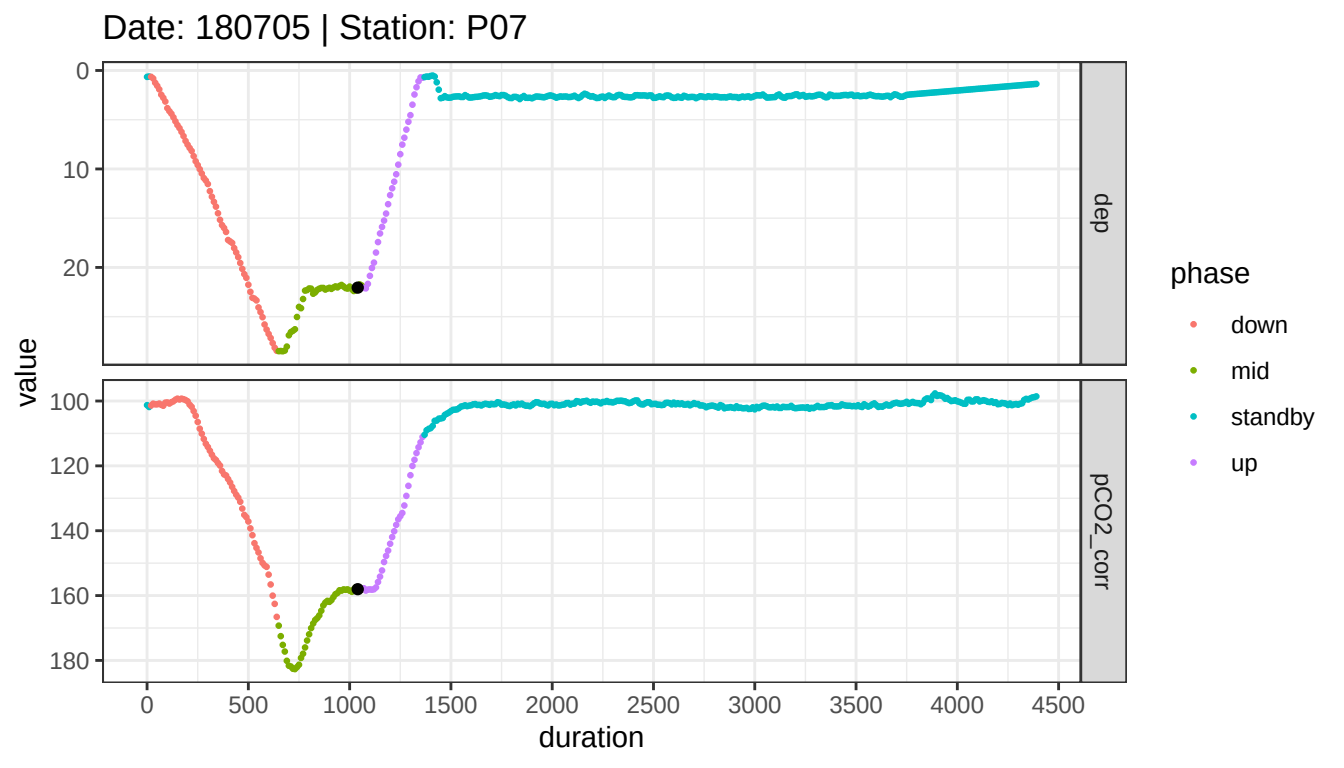
1000
phase
down
standby
up


Date: 180705 | Station: P07
value
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120
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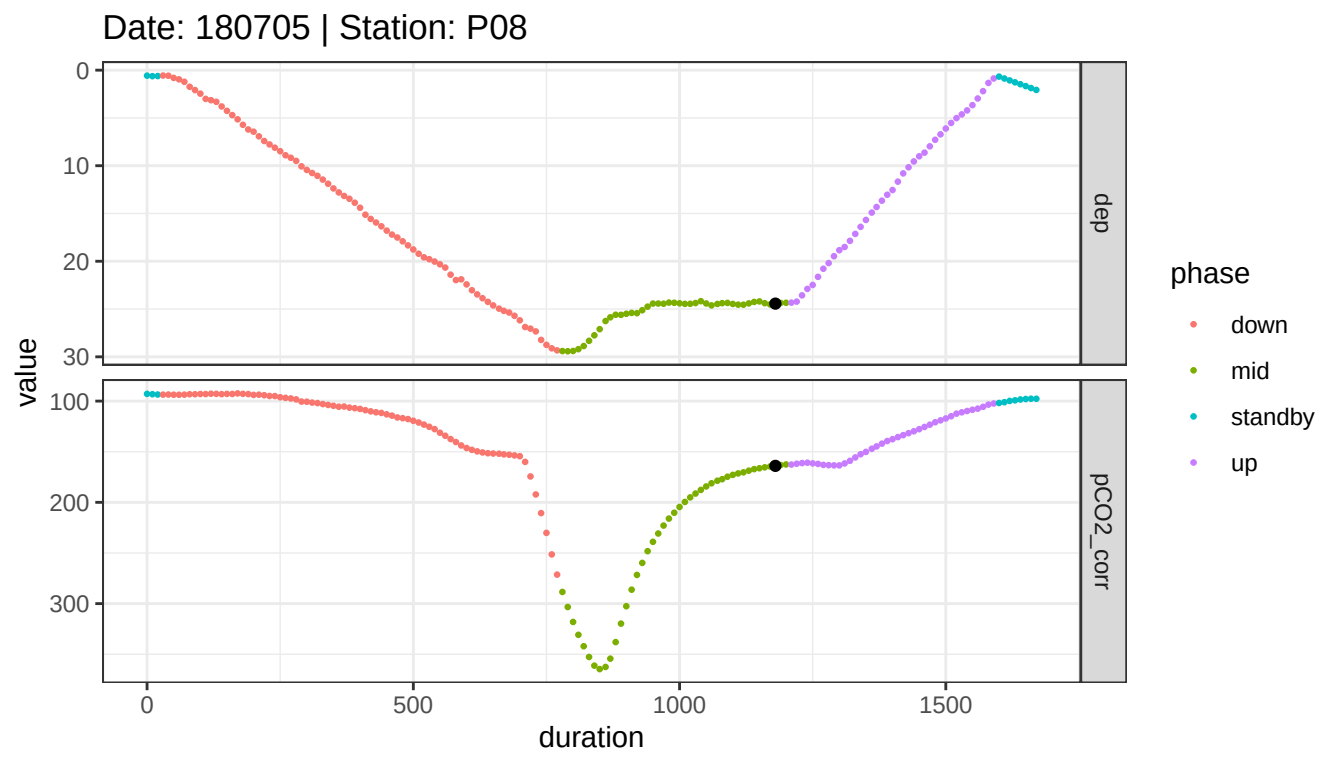
4000
4500
duration
phase
down
mid
standby
up


Date: 180705 | Station: P08
value
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300
pCO2_corr
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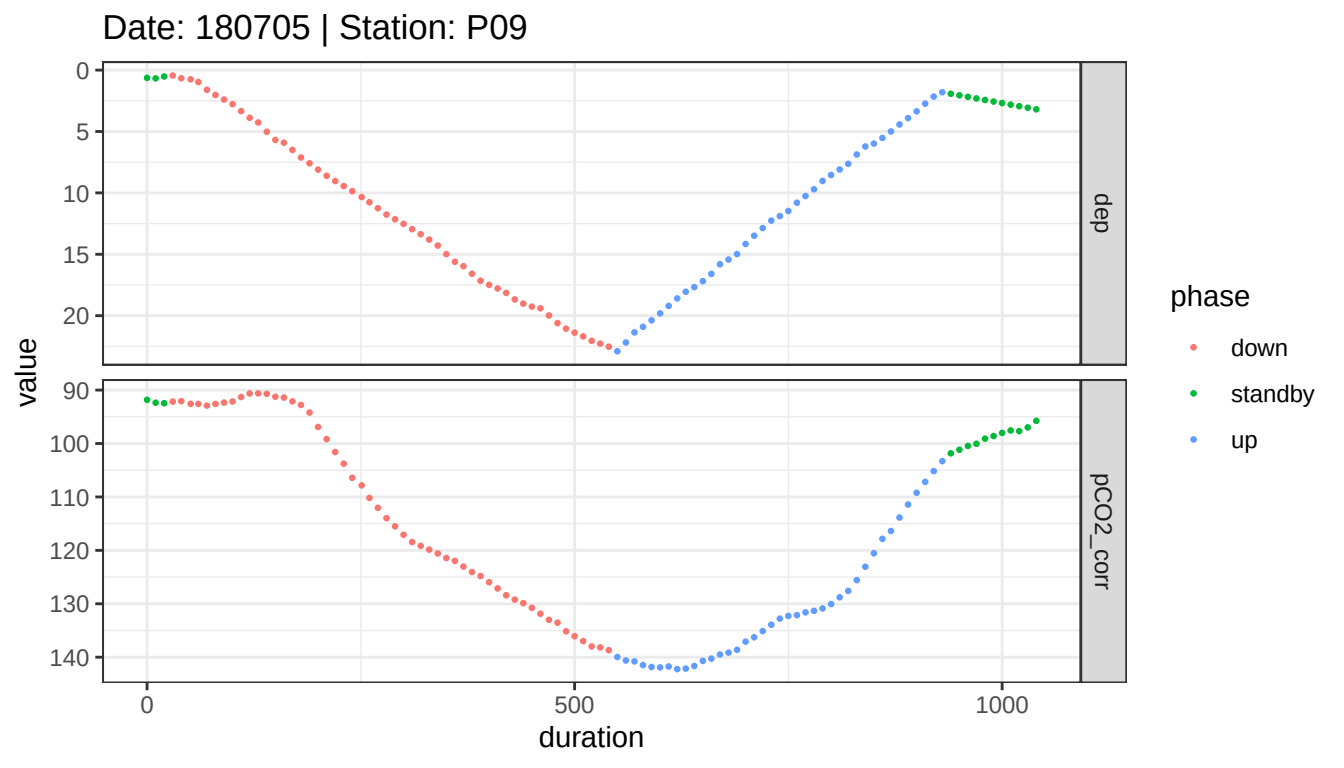
1000
1500
duration
phase
down
mid
standby
up


Date: 180705 | Station: P09
dep
pCO2_corr
value
duration
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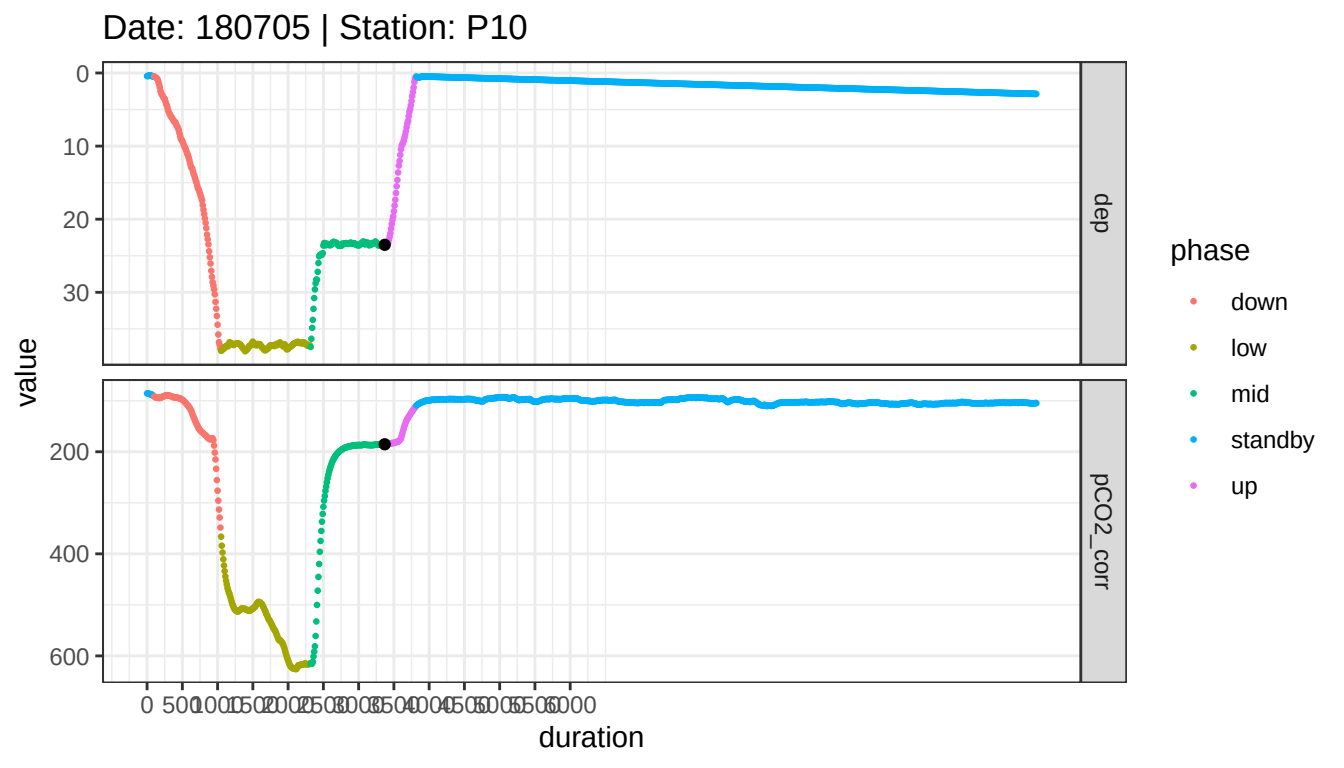
phase
down
standby
up


Date: 180705 | Station: P10
value
duration
dep
pCO2_corr
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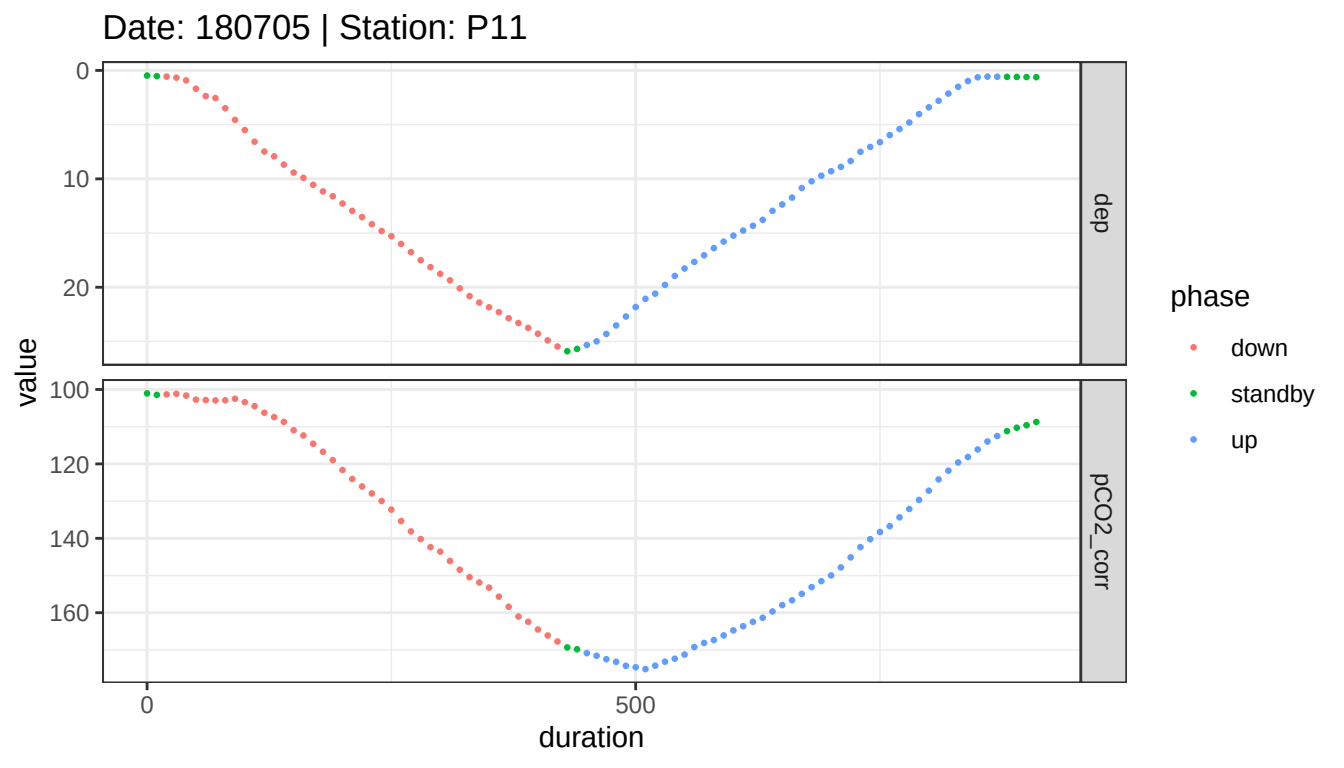
200
400
600
0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000
phase
down
low
mid
standby
up


Date: 180705 | Station: P11
value
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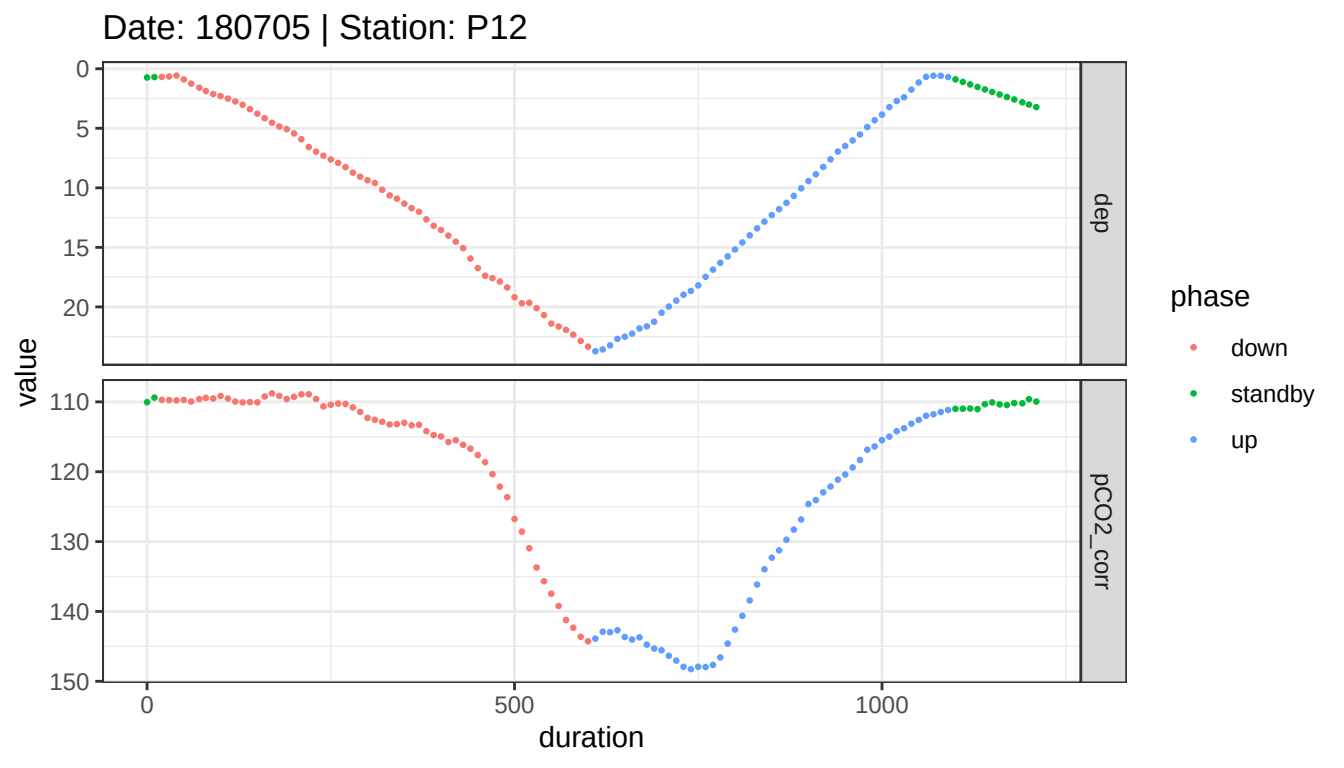
10
20
dep
100
120
140
160
pCO2_corr
0
500
duration
phase
down
standby
up


Date: 180705 | Station: P12
value
duration
dep
pCO2_corr
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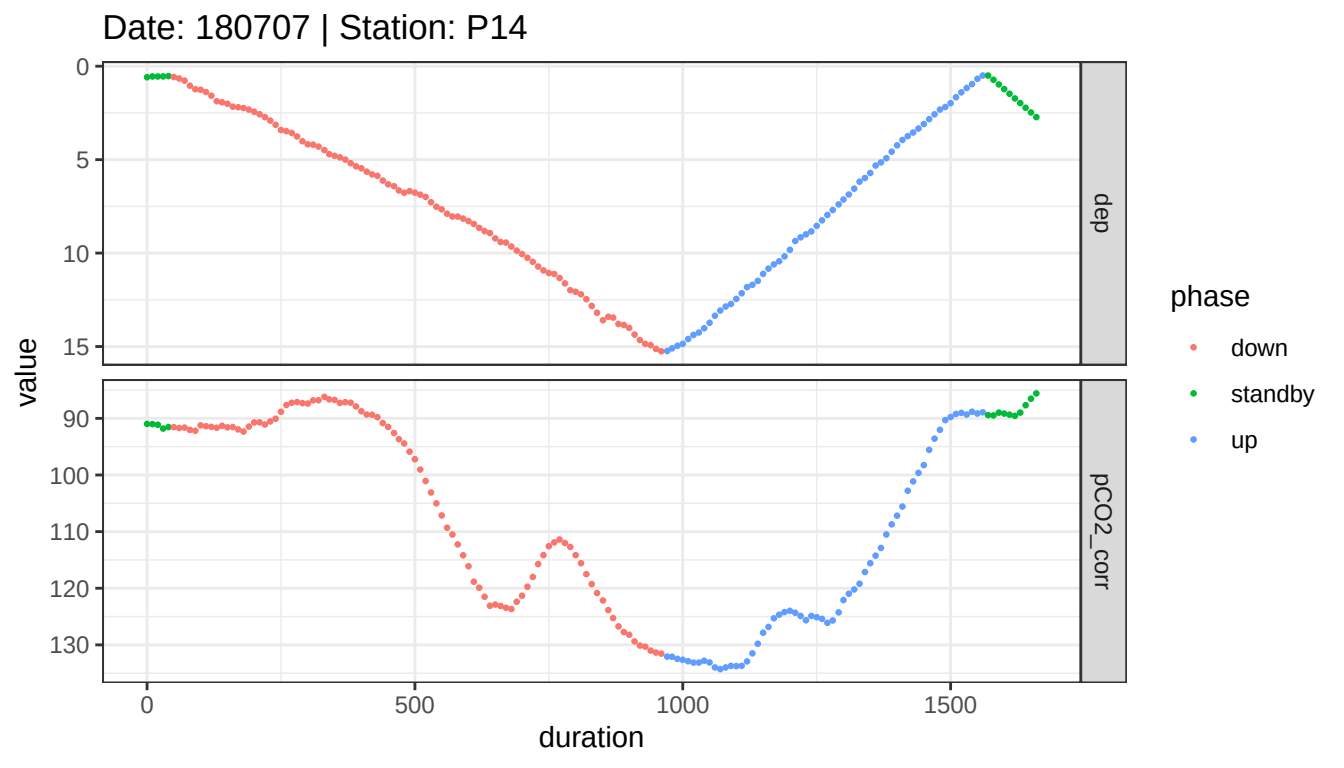
phase
down
standby
up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value
duration
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pCO2_corr
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120
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0
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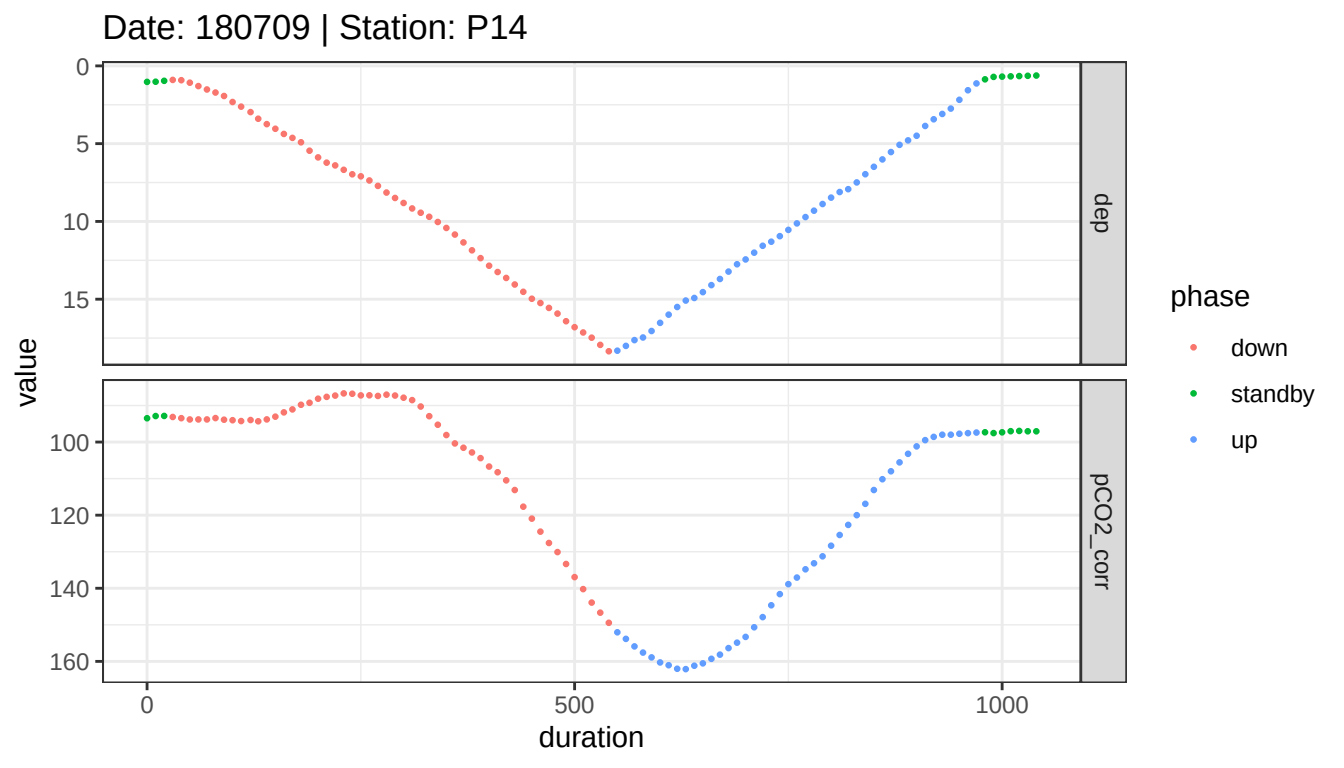
1000
1500
phase
down
standby
up


Date: 180709 | Station: P14
value
duration
dep
pCO2_corr
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160
0
500
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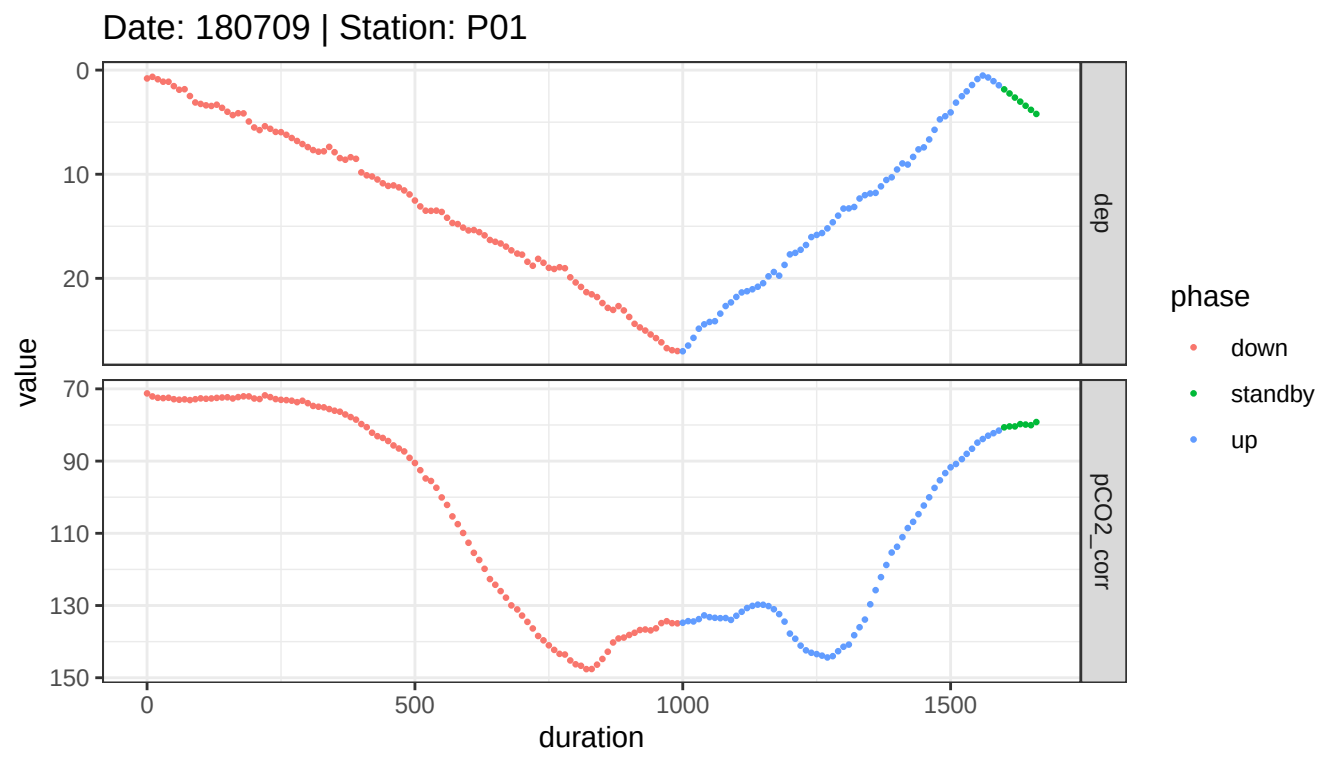
phase
down
standby
up


Date: 180709 | Station: P01
value
duration
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pCO2_corr
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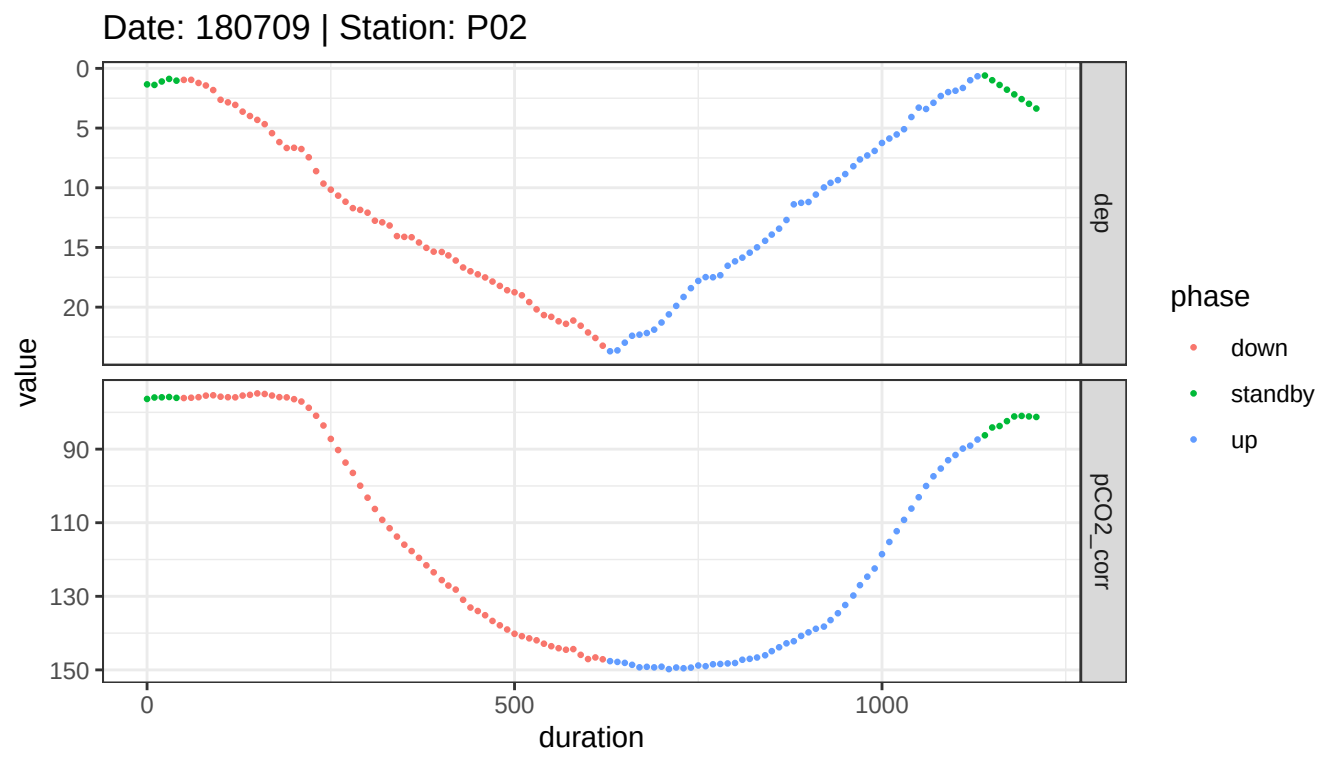
phase
down
standby
up


Date: 180709 | Station: P02
dep
pCO2_corr
value
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150
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phase
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standby
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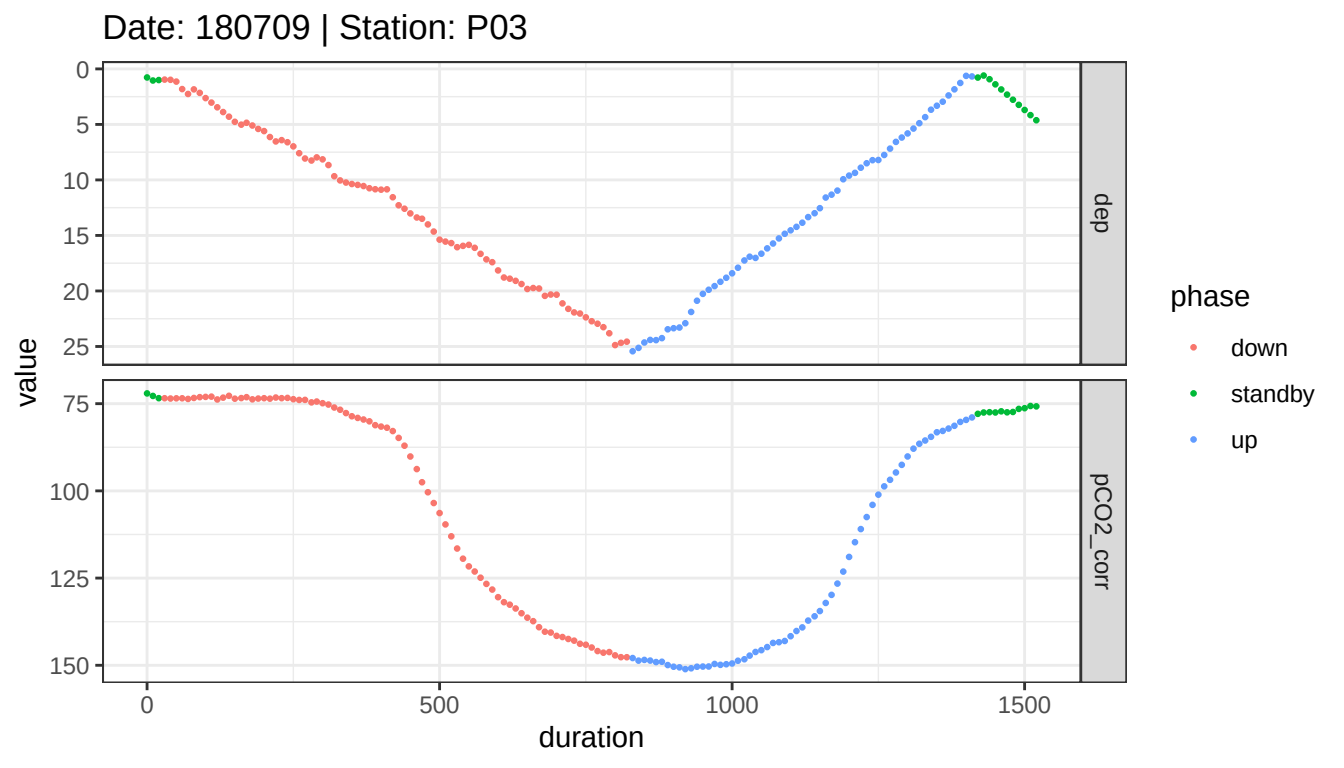
Date: 180709 | Station: P03
value
duration
dep
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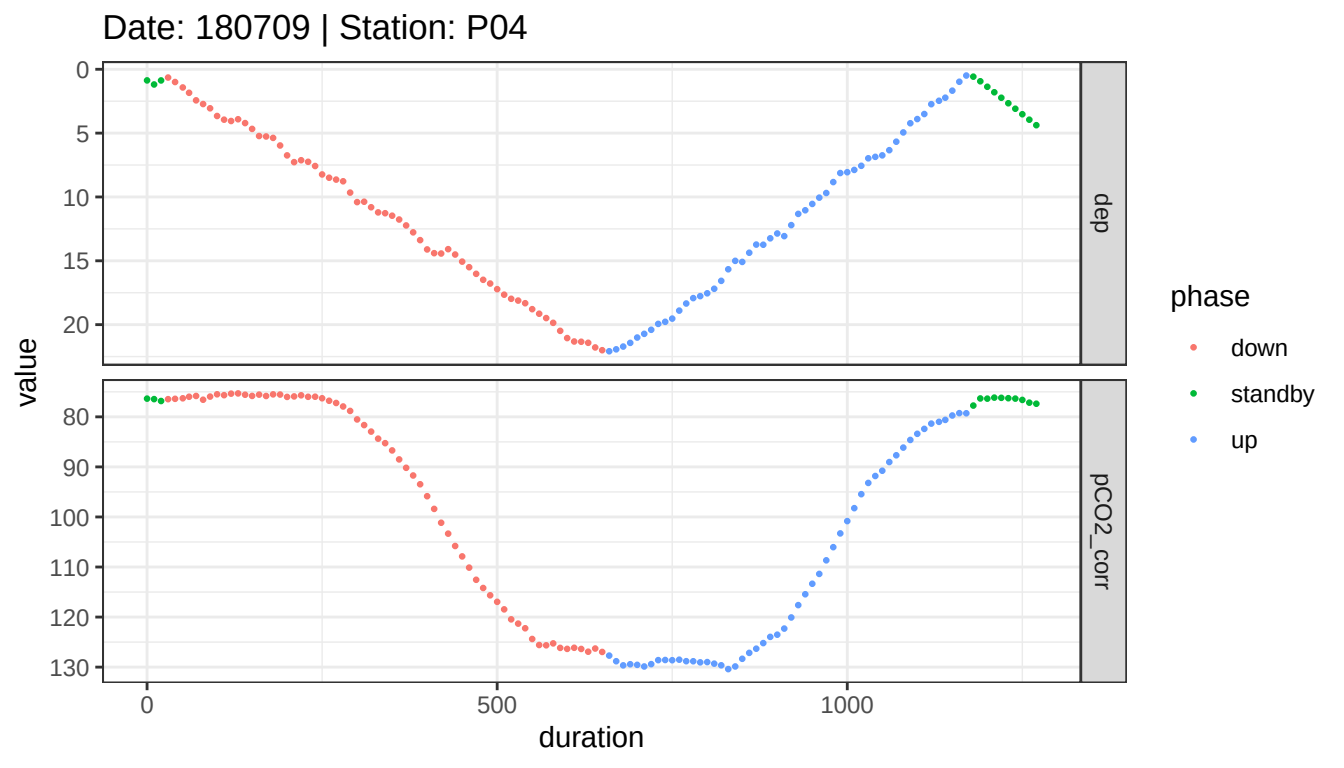
phase
down
standby
up


Date: 180709 | Station: P04
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duration
dep
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phase
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standby
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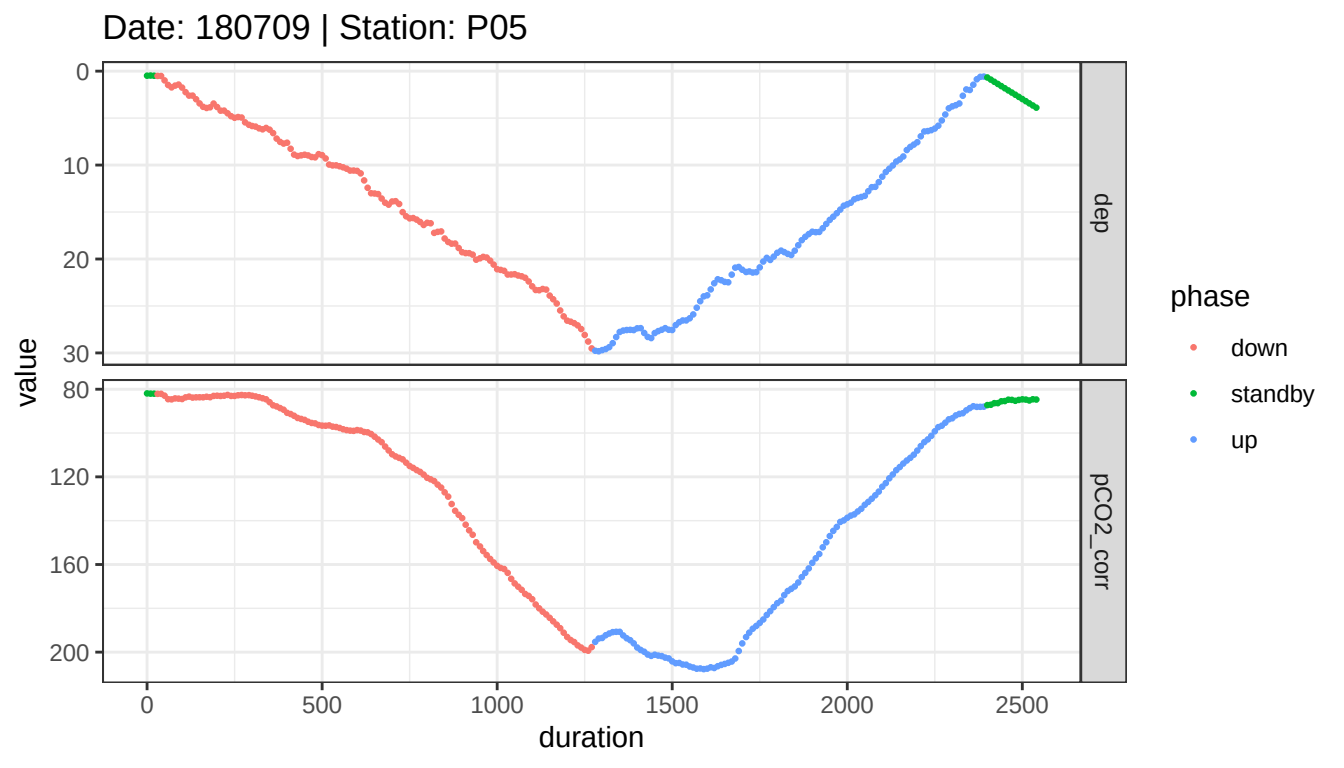
Date: 180709 | Station: P05
value
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10
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160
200
pCO2_corr
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1500
2000
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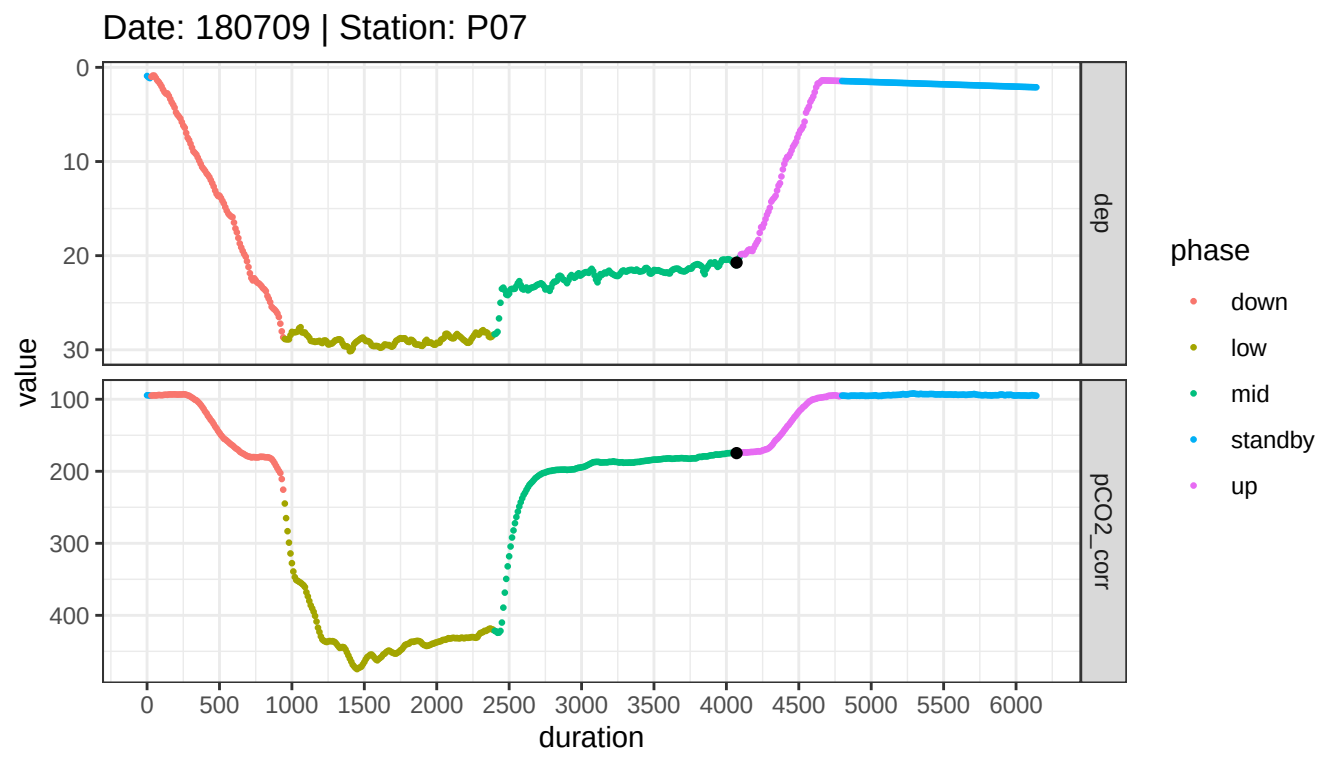
duration
phase
down
standby
up


Date: 180709 | Station: P07
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duration
dep
pCO2_corr
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400
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5500
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phase
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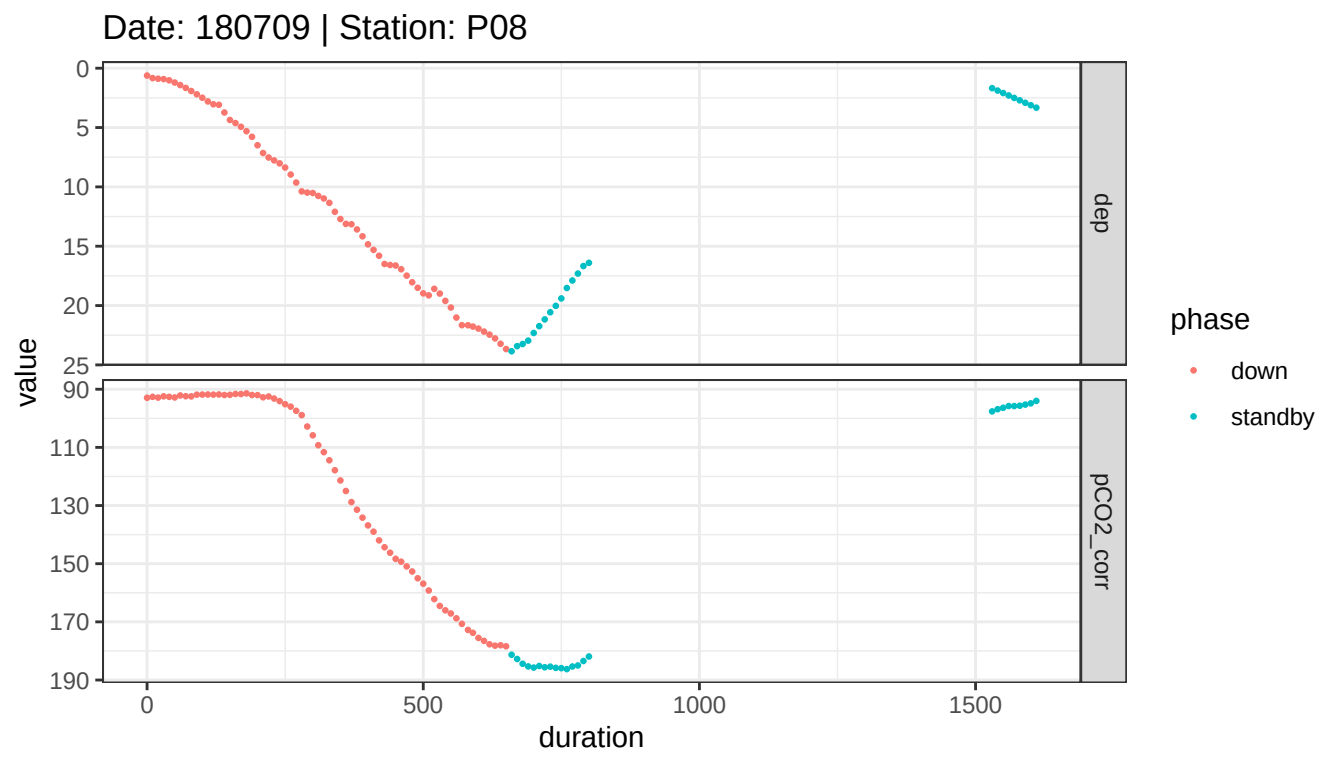
low
mid
standby
up


Date: 180709 | Station: P08
value
duration
dep
pCO2_corr
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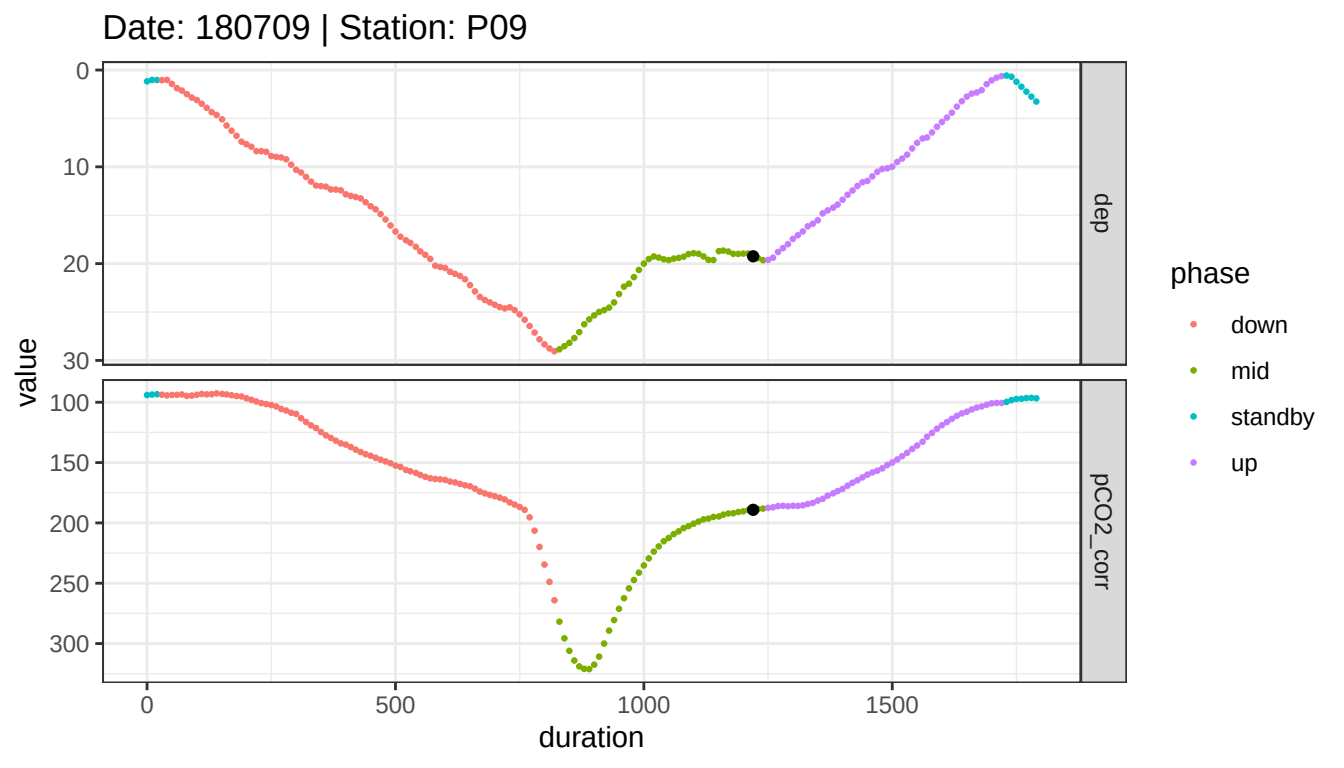
1500
phase
down
standby


Date: 180709 | Station: P09
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pCO2_corr
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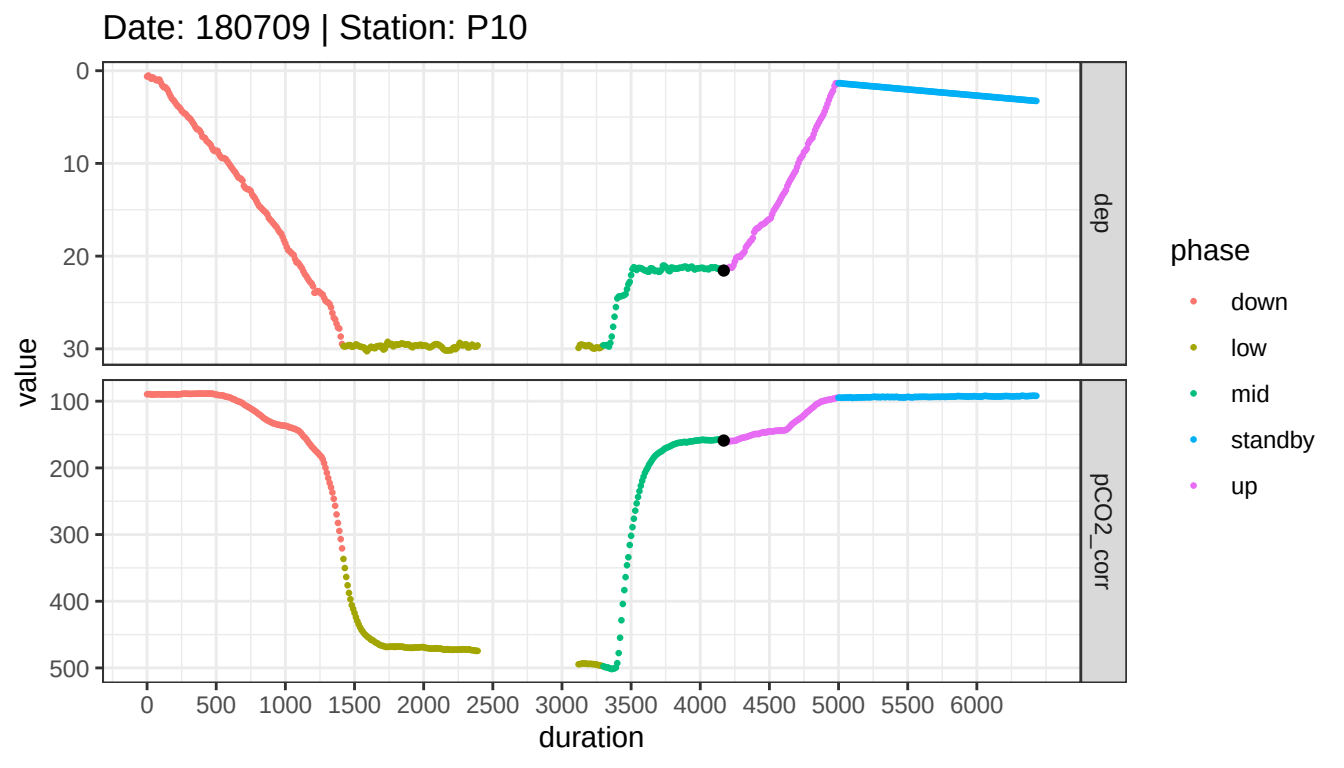
mid
standby
up


Date: 180709 | Station: P10
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duration
dep
pCO2_corr
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200
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2500
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5000
5500
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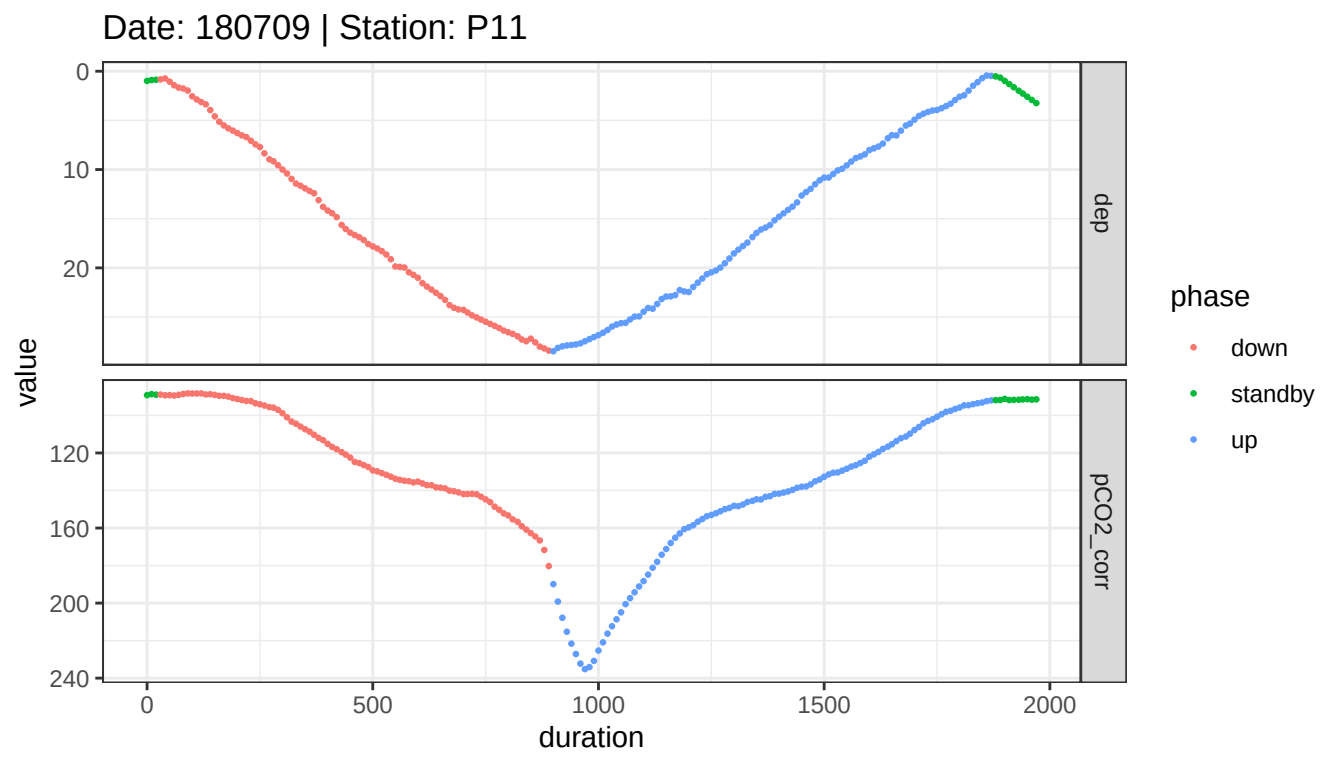
low
mid
standby
up


Date: 180709 | Station: P11
dep
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value
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240
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1000
1500
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phase
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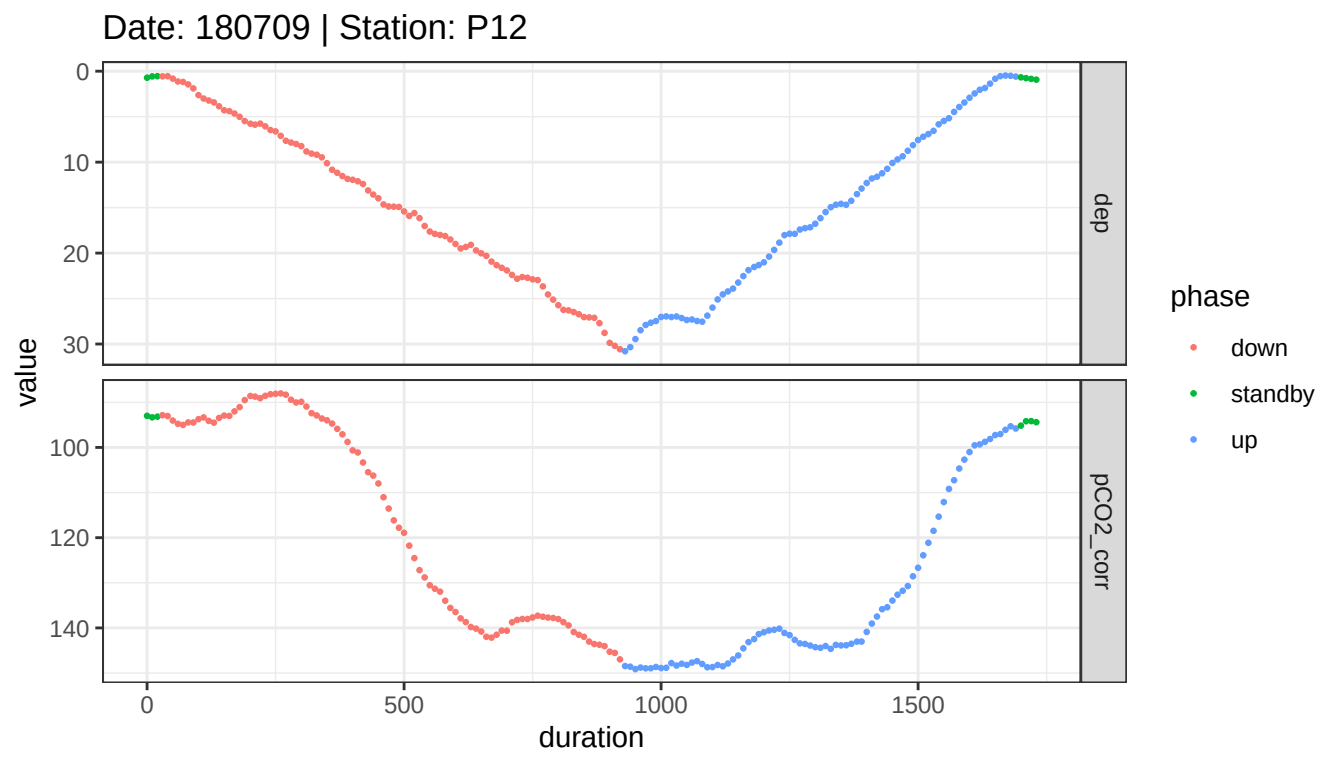
standby
up


Date: 180709 | Station: P12
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pCO2_corr
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1000
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duration
phase
down
standby
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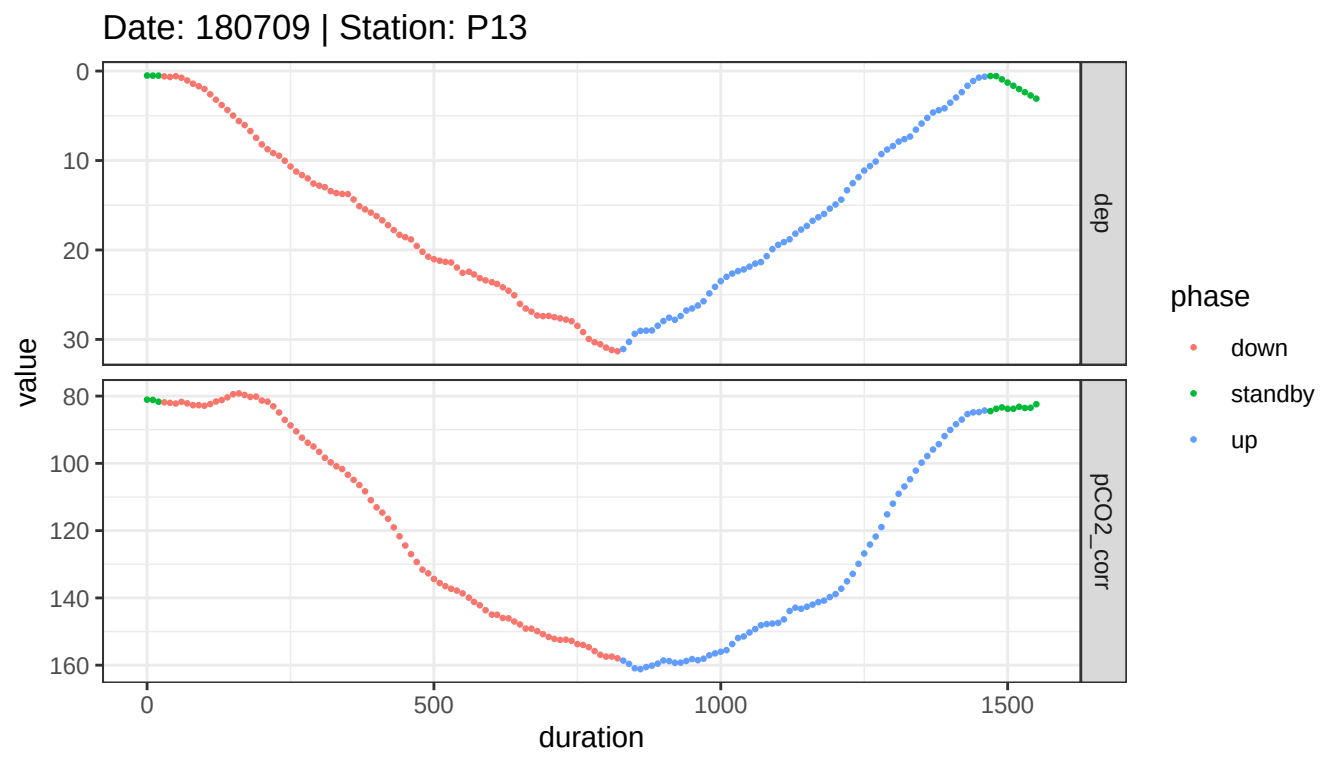
Date: 180709 | Station: P13
value
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120
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160
pCO2_corr
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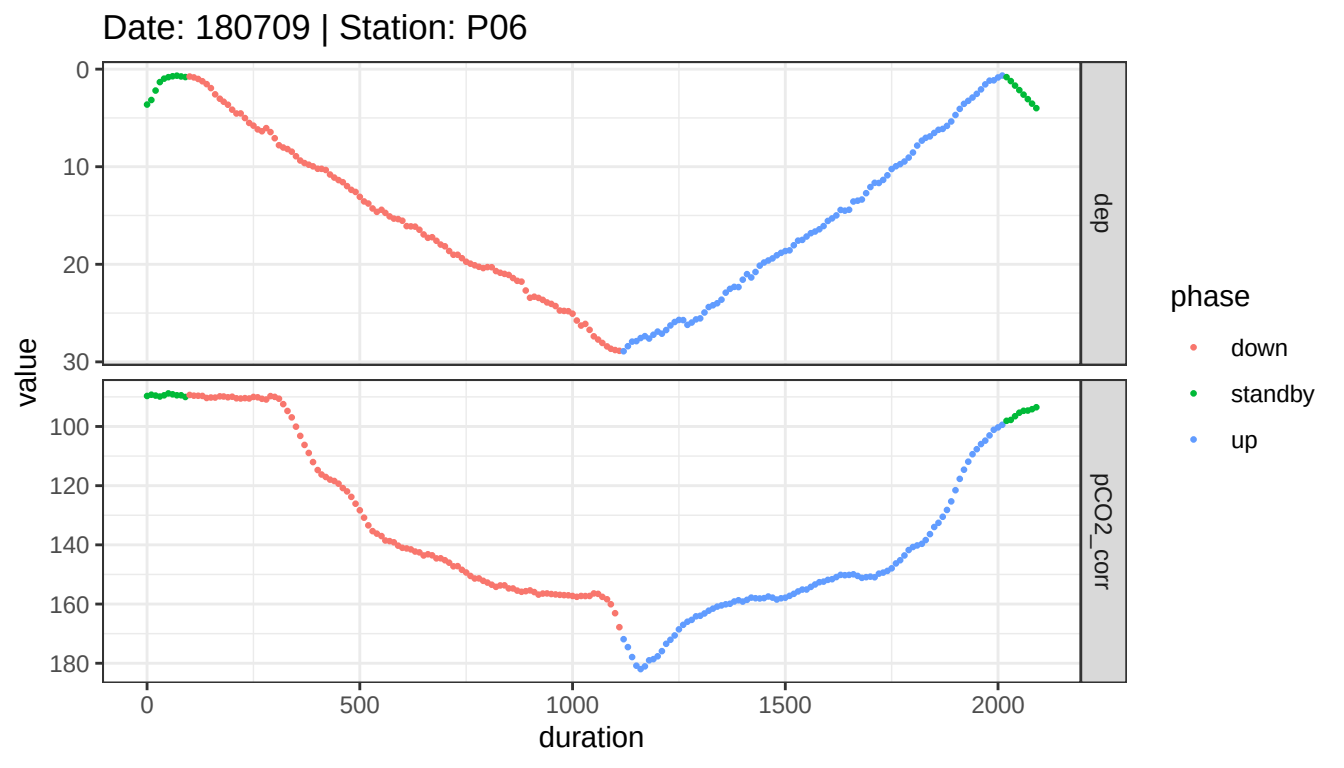
duration
phase
down
standby
up


Date: 180709 | Station: P06
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duration
dep
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phase
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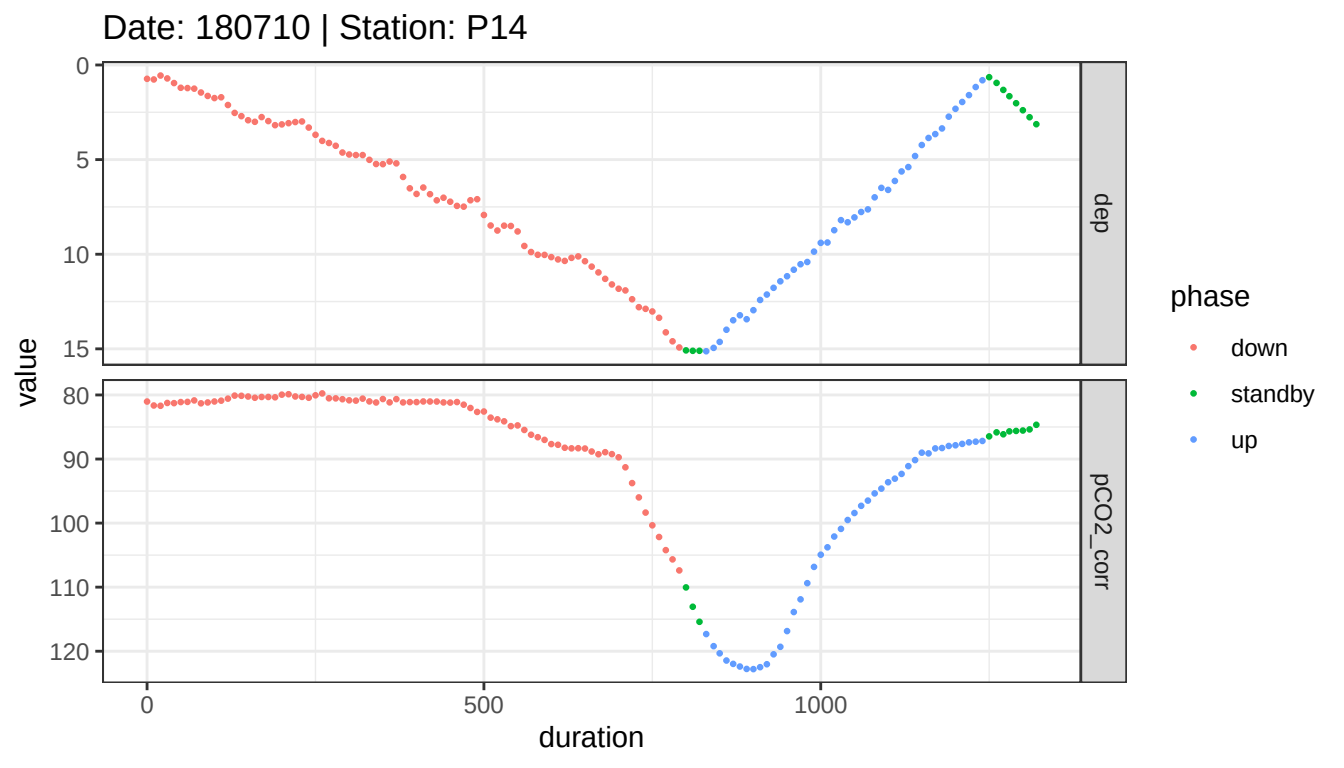
standby
up


Date: 180710 | Station: P14
dep
pCO2_corr
value
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120
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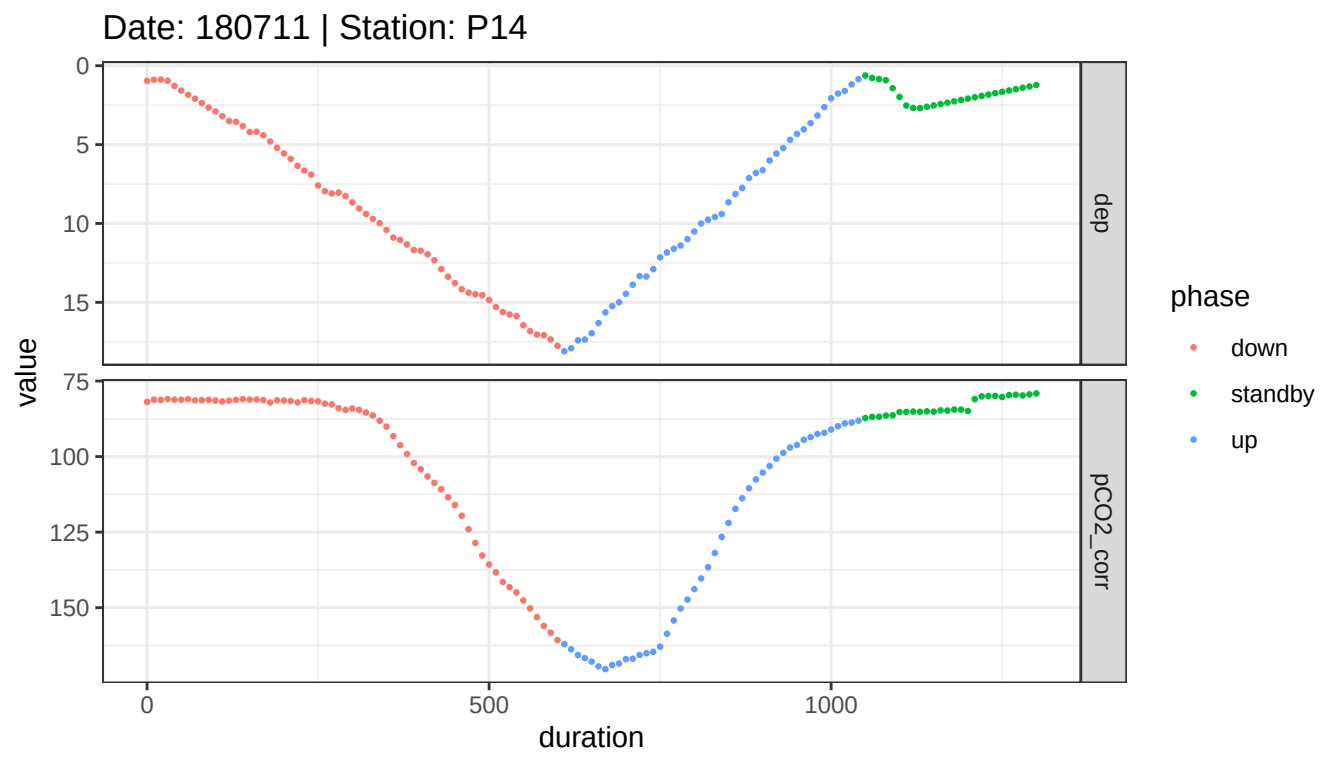
phase
down
standby
up


Date: 180711 | Station: P14
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pCO2_corr
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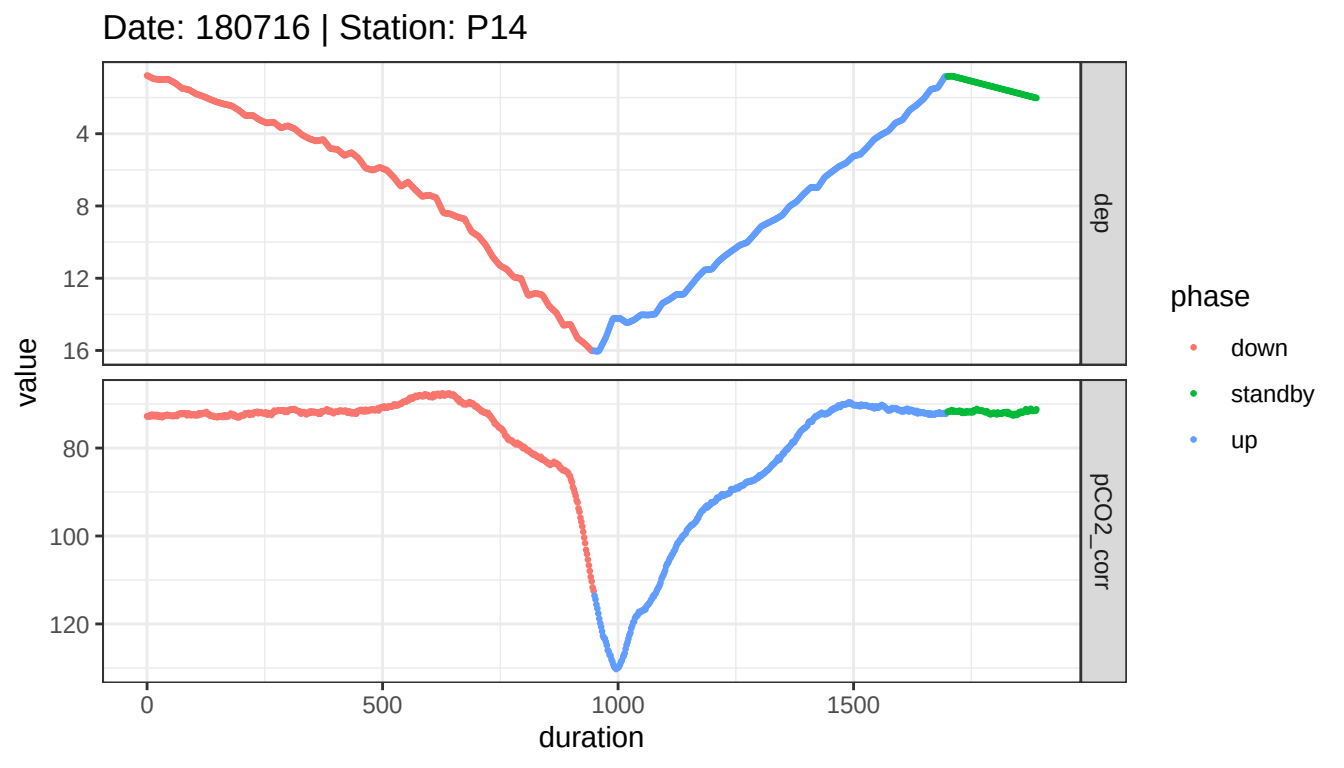
duration
phase
down
standby
up


Date: 180716 | Station: P14
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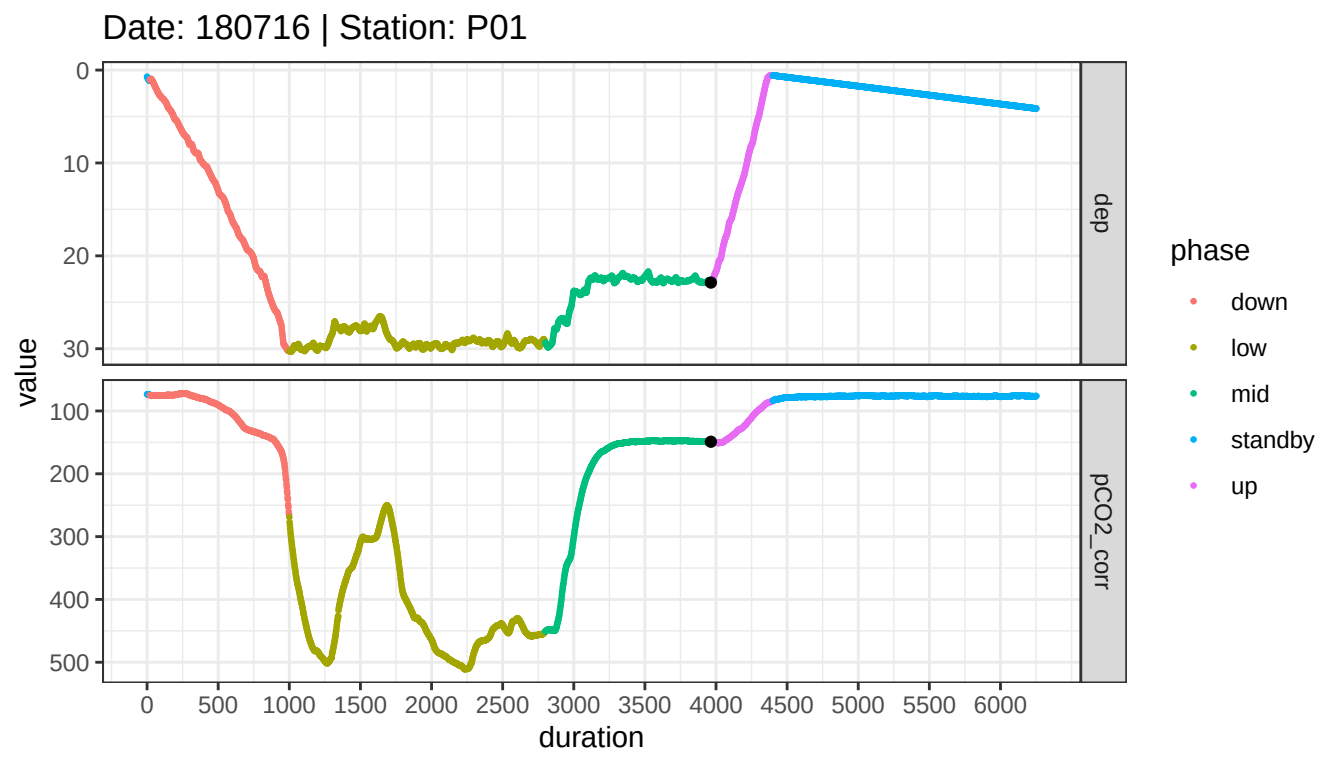
phase
down
standby
up


Date: 180716 | Station: P01
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duration
dep
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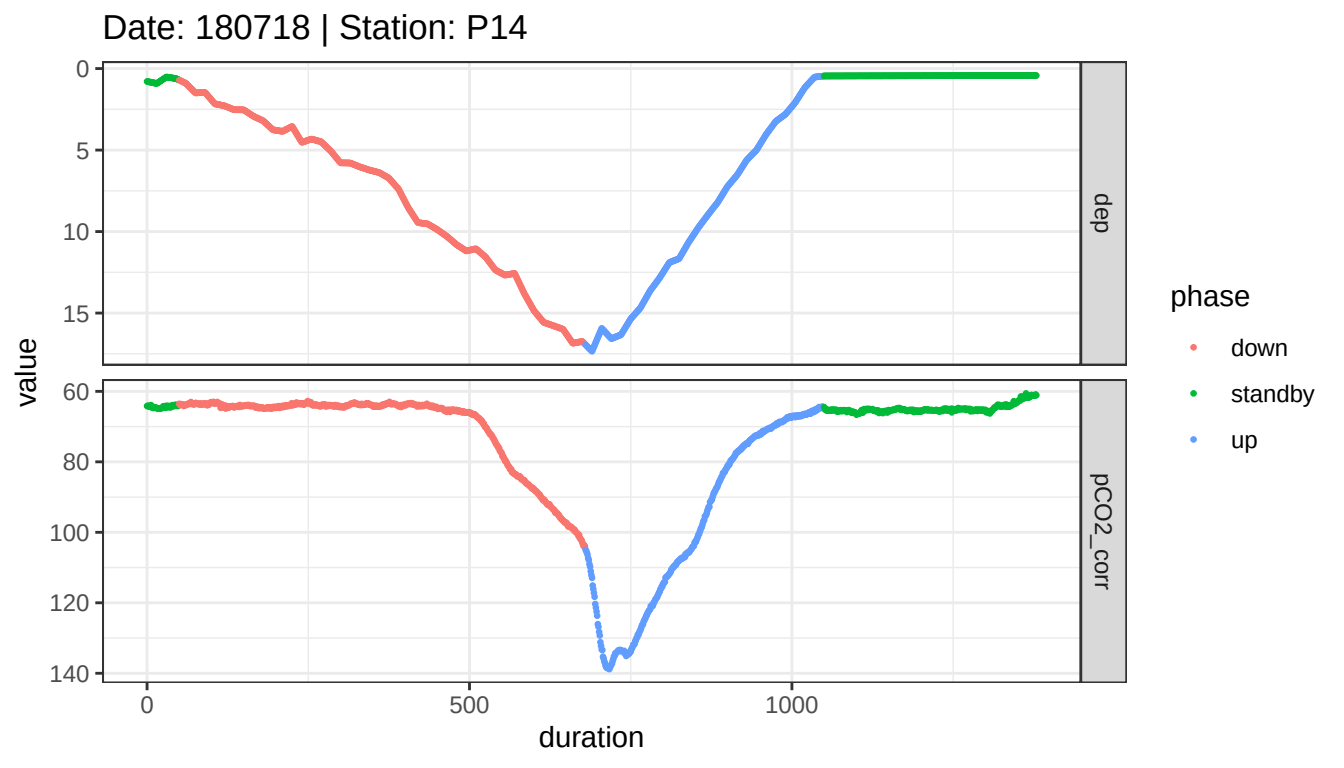
5500
6000
phase
down
low
mid
standby
up


Date: 180718 | Station: P14
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140
pCO2_corr
value
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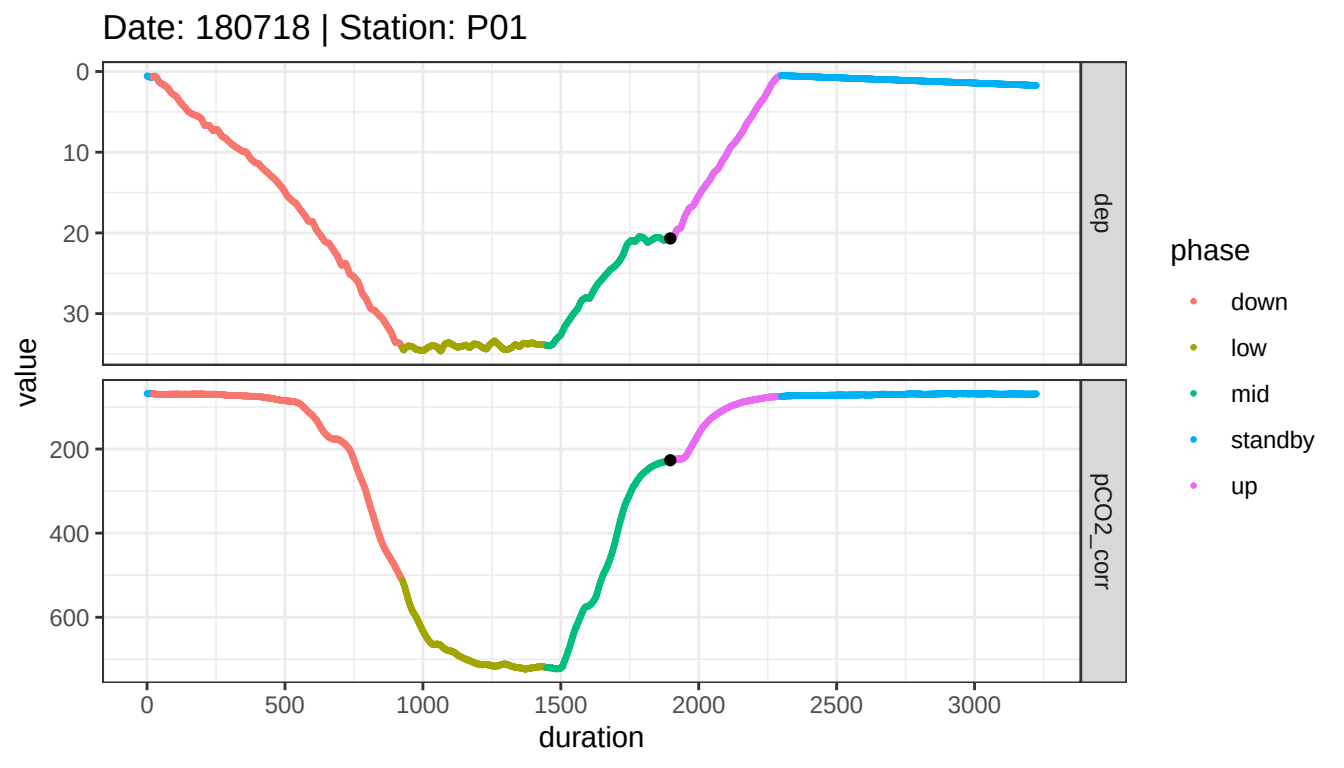
duration
phase
down
standby
up


Date: 180718 | Station: P01
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duration
dep
pCO2_corr
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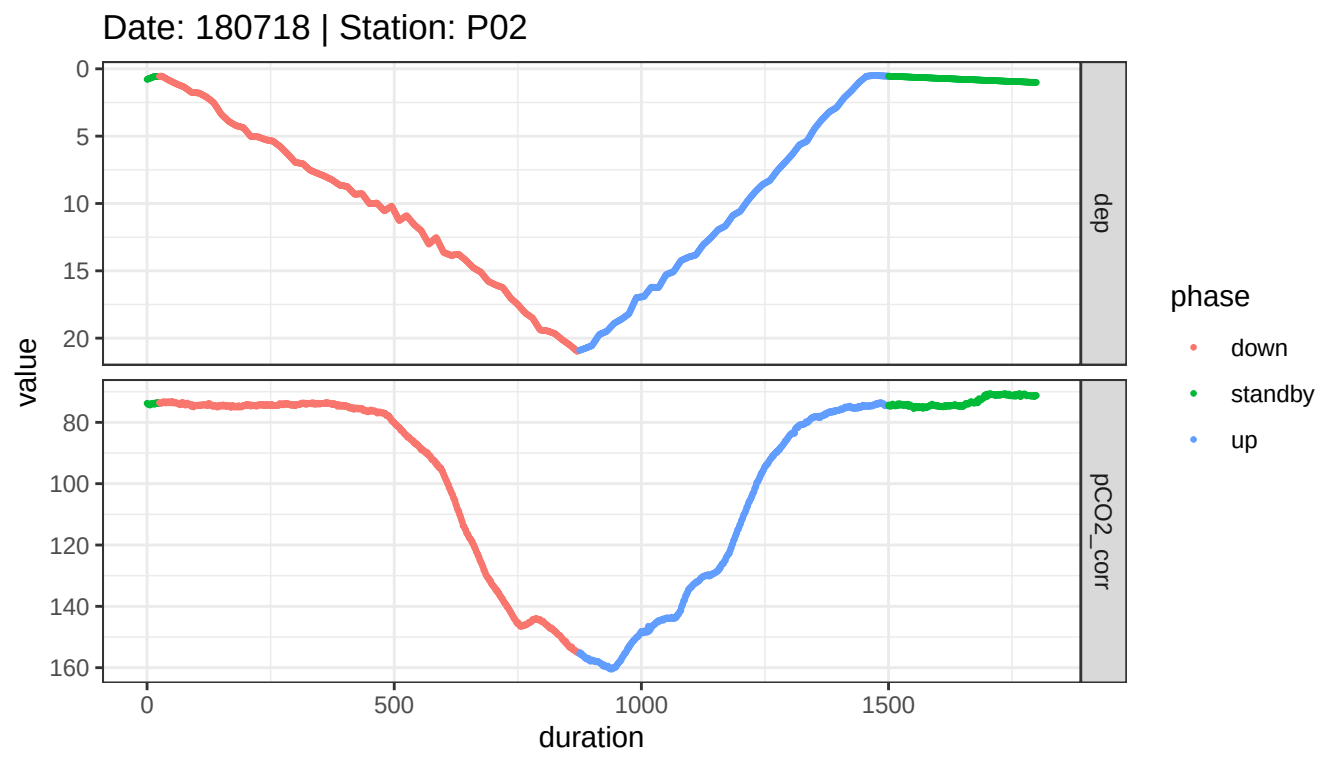
phase
down
low
mid
standby
up


Date: 180718 | Station: P02
value
duration
dep
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phase
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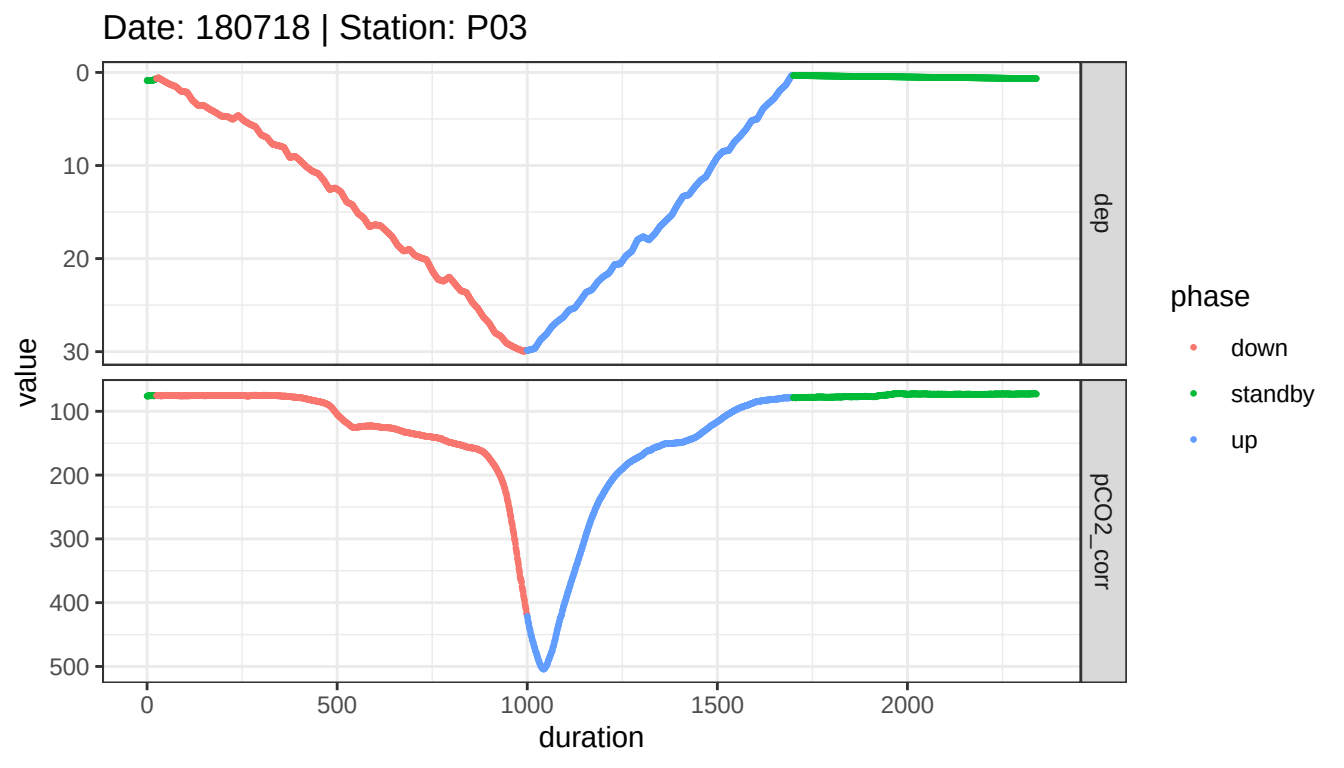
standby
up


Date: 180718 | Station: P03
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pCO2_corr
value
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duration
phase
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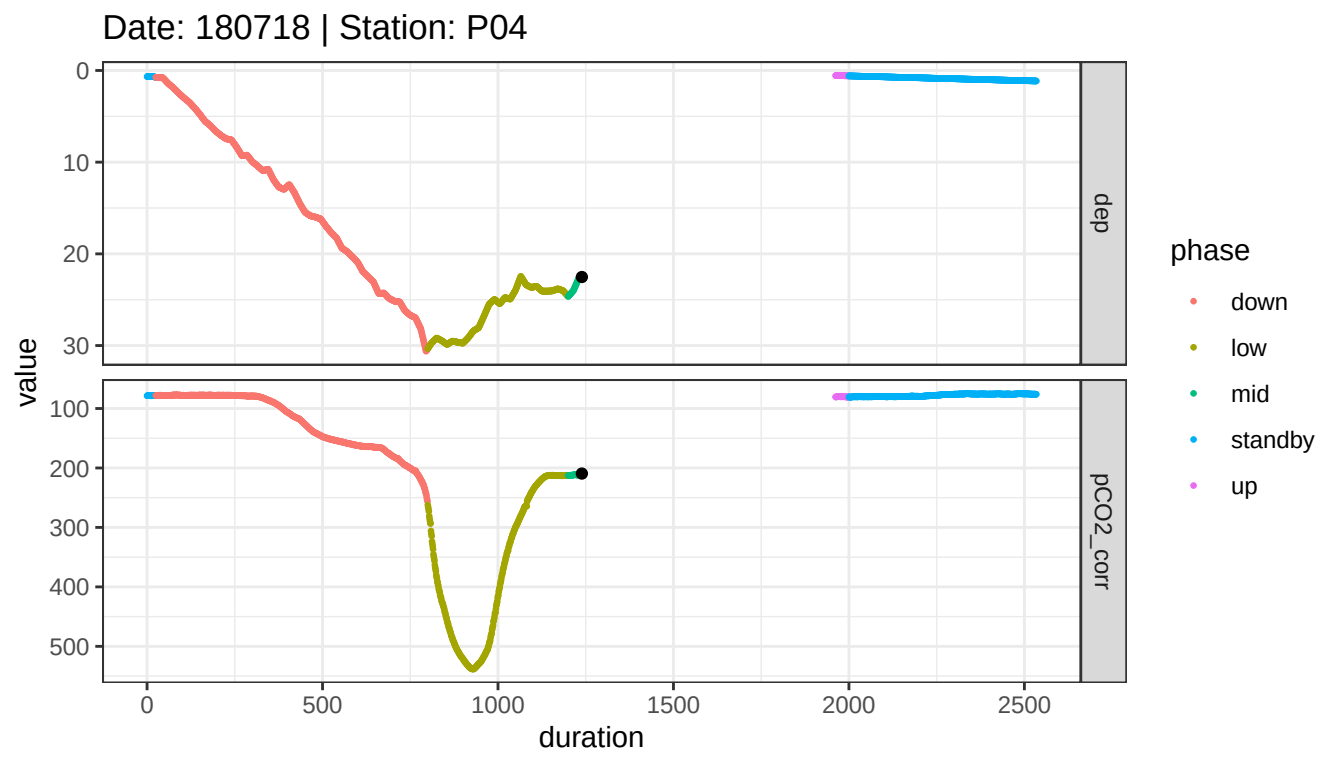
standby
up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duration
dep
pCO2_corr
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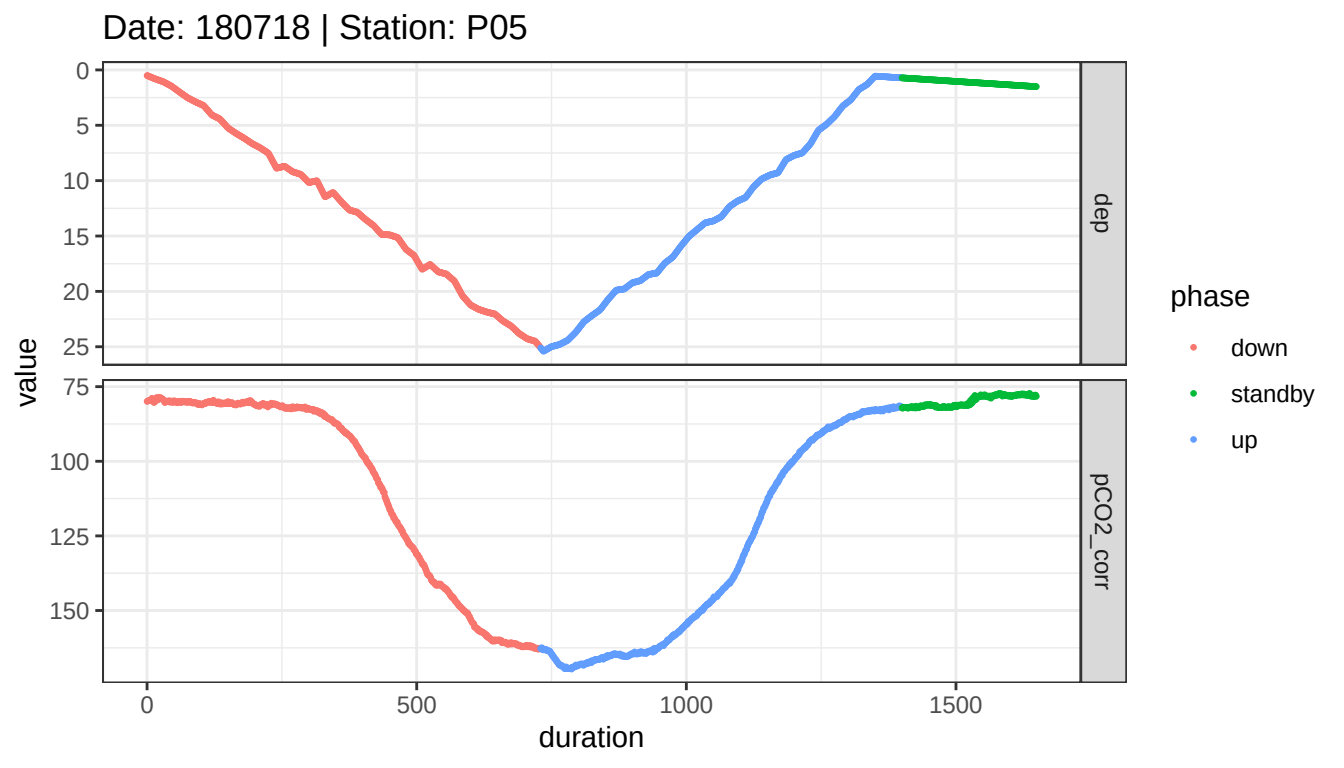
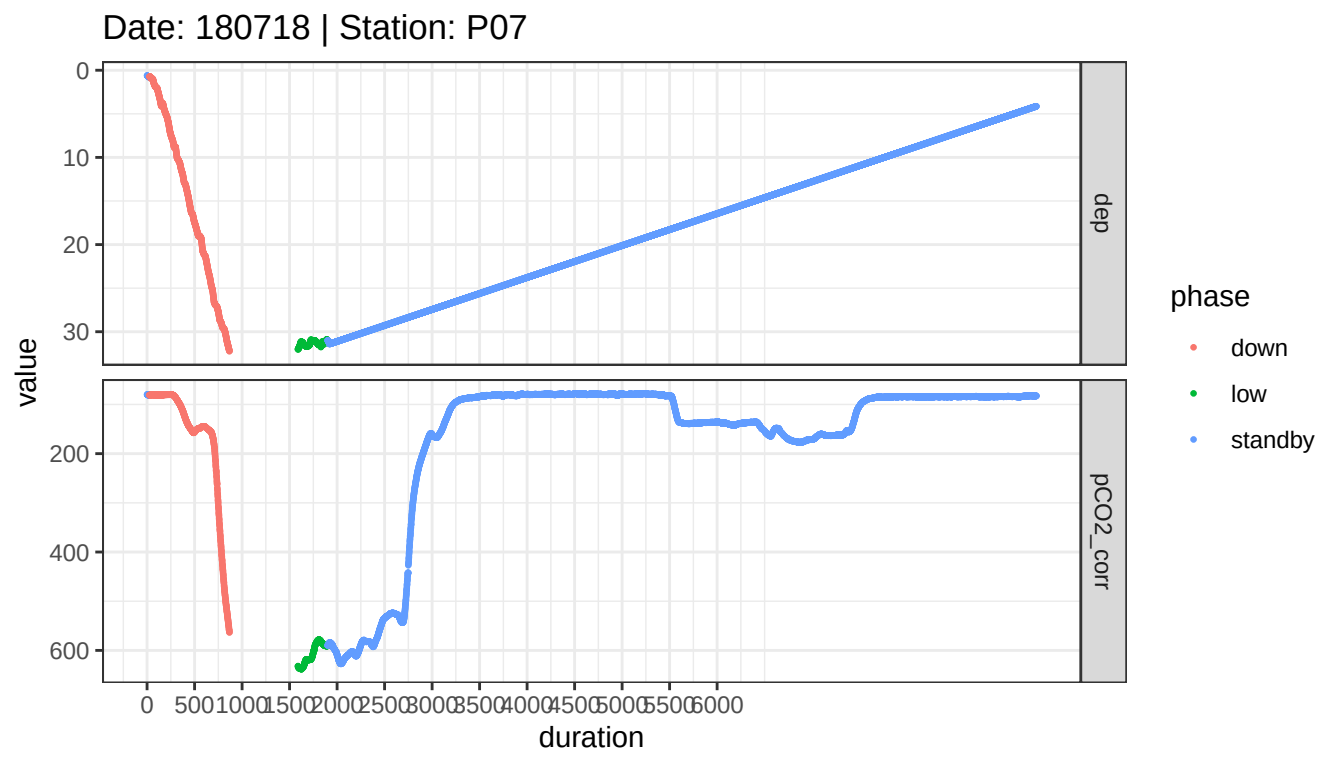
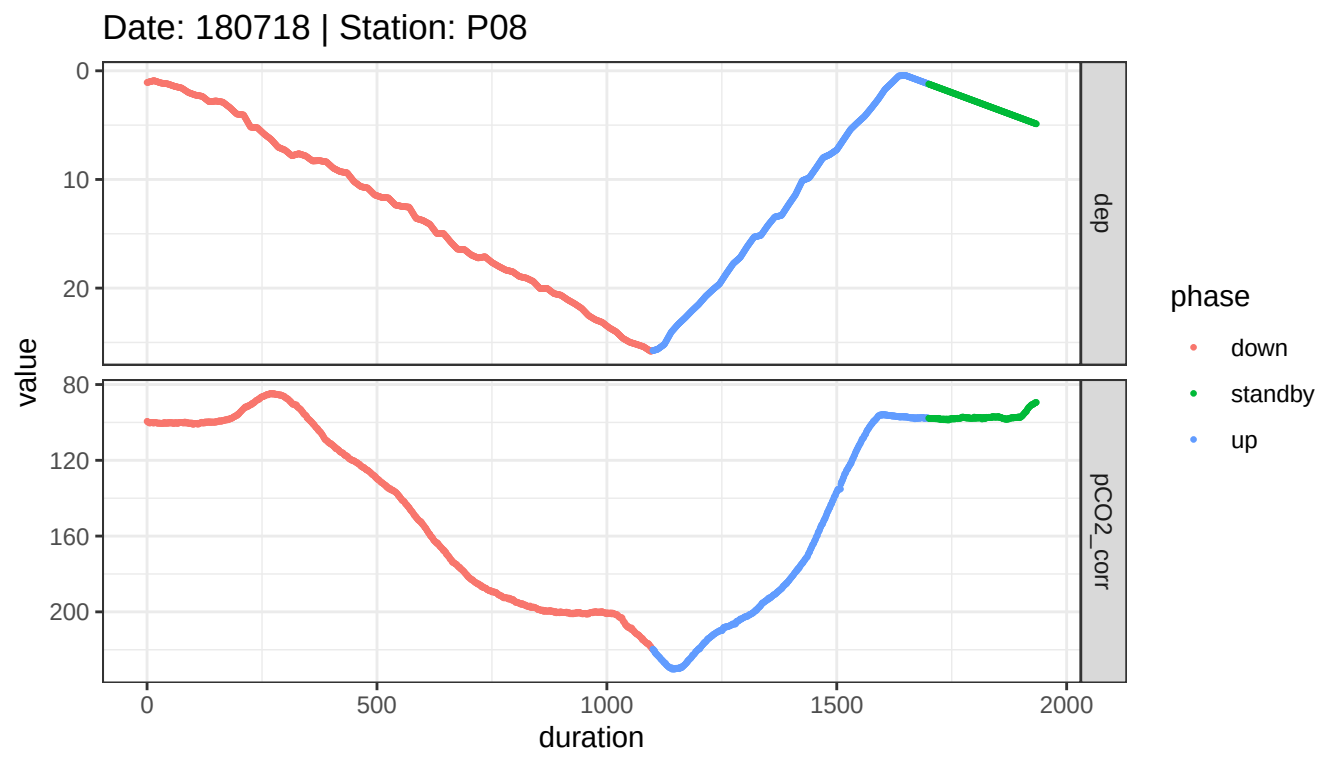
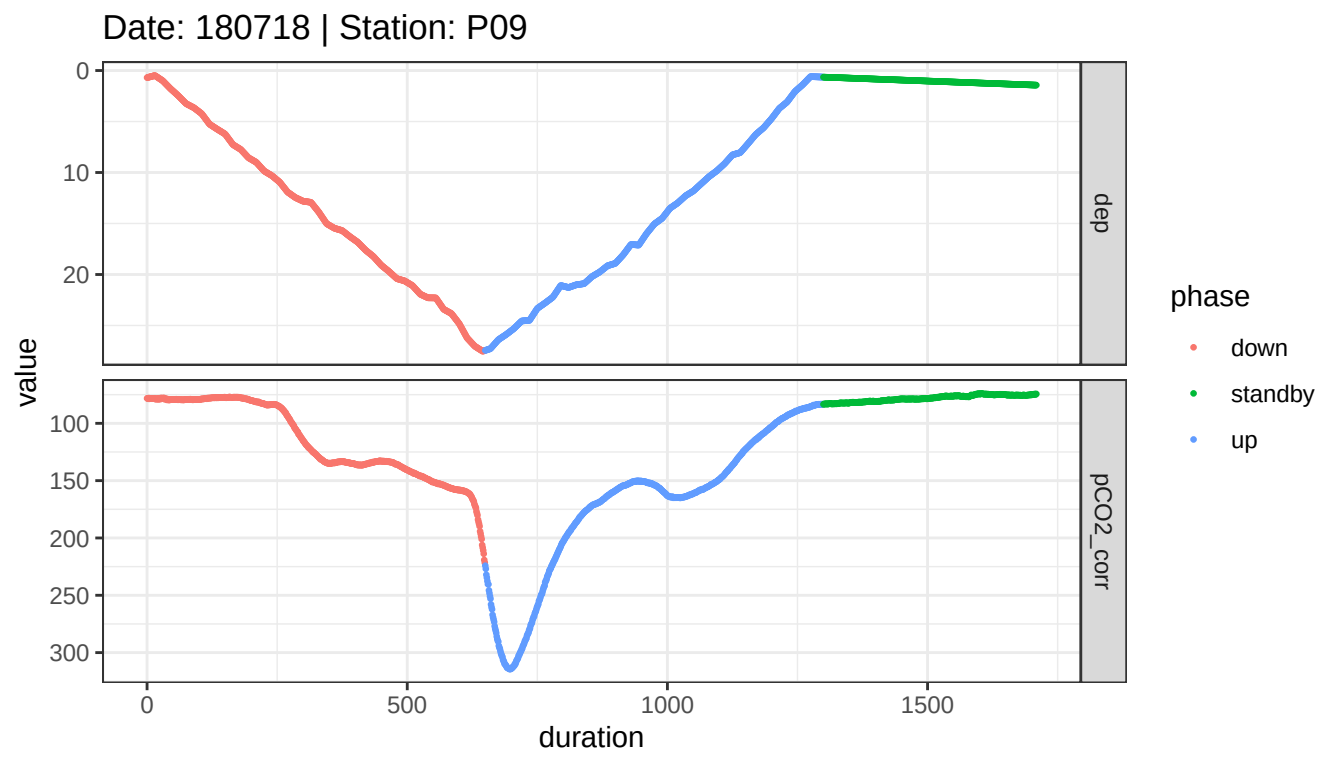
phase
down
low
mid
standby
up


Date: 180718 | Station: P05
value
duration
dep
pCO2_corr
0
5
10
15
20
25
75
100
125
150
0
500
1000
1500
phase
down
standby
up


Date: 180718 | Station: P07
value
duration
dep
pCO2_corr
0
10
20
30
200
400
600
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
6000
phase
down
low
standby


Date: 180718 | Station: P08
value
0
10
20
dep
80
120
160
200
pCO2_corr
0
500
1000
1500
2000
duration
phase
down
standby
up


Date: 180718 | Station: P09
value
0
10
20
dep
100
150
200
250
300
pCO2_corr
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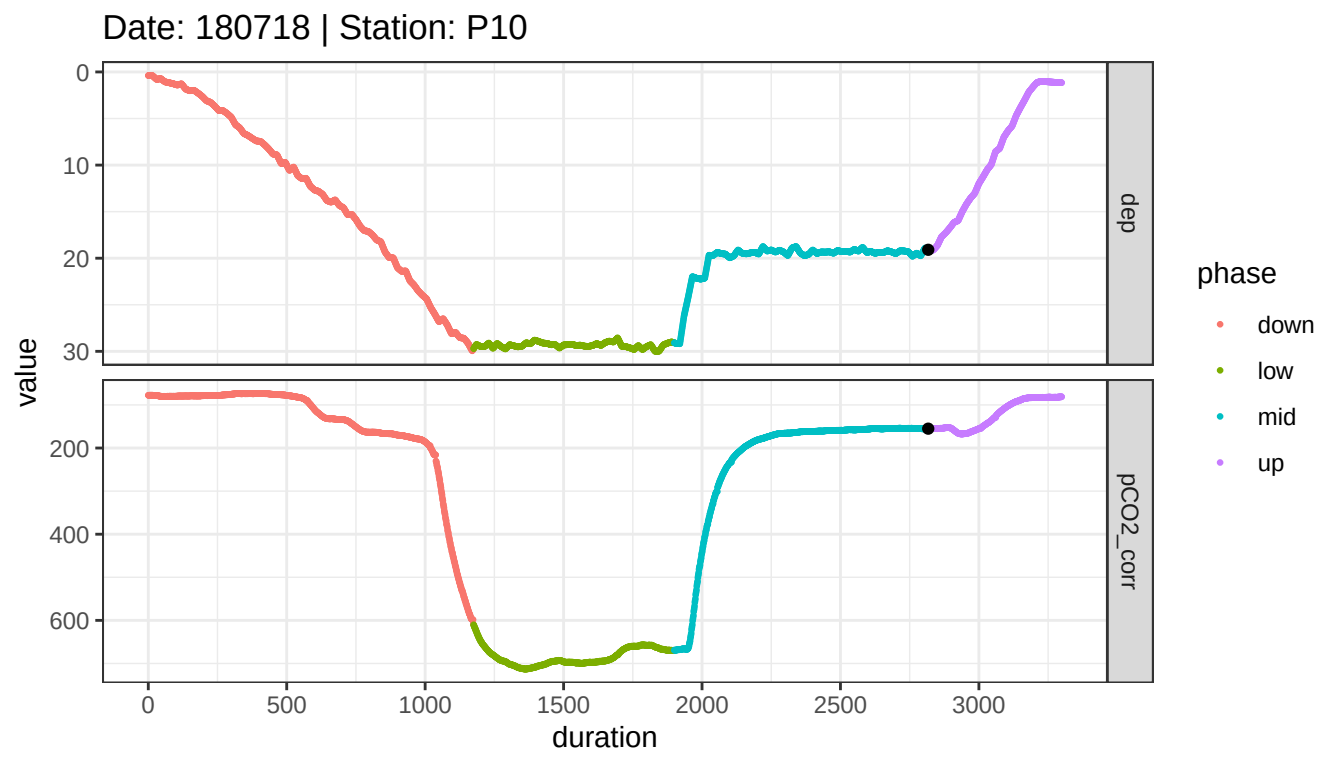
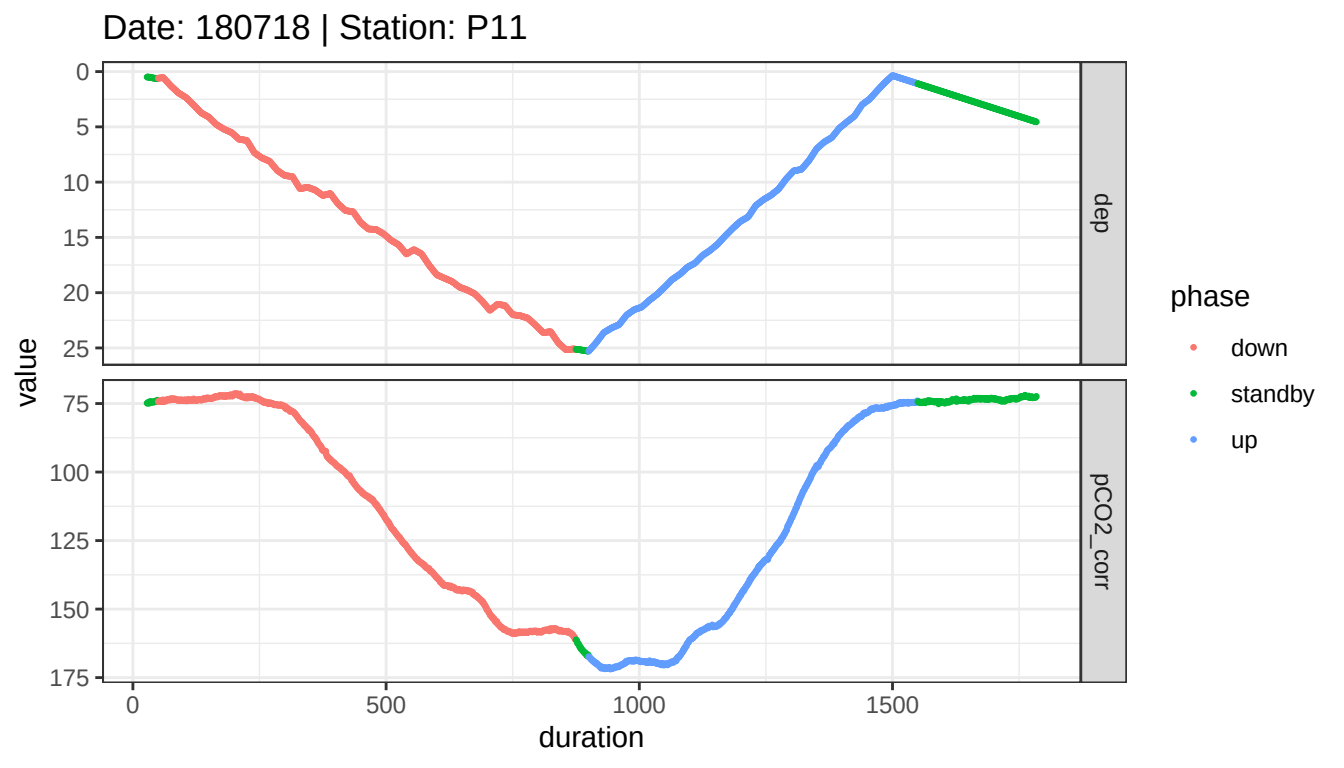
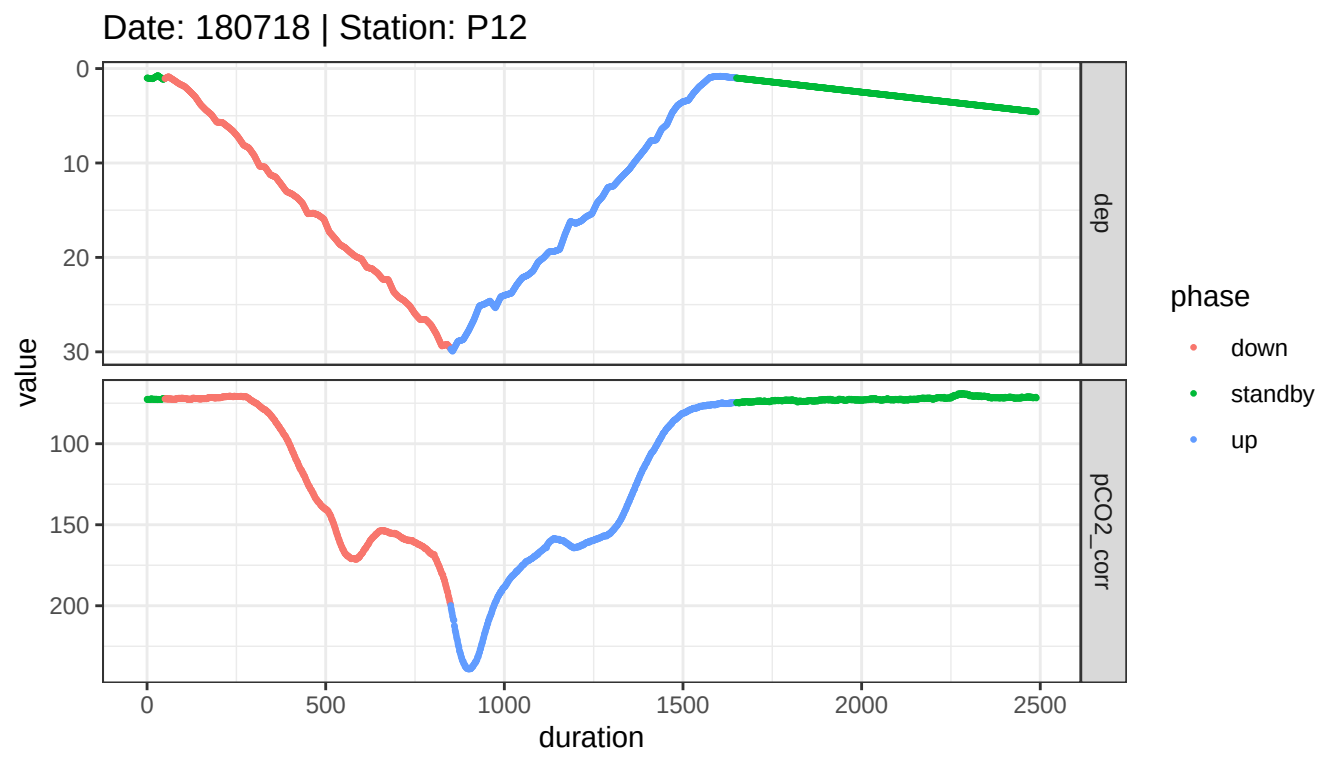
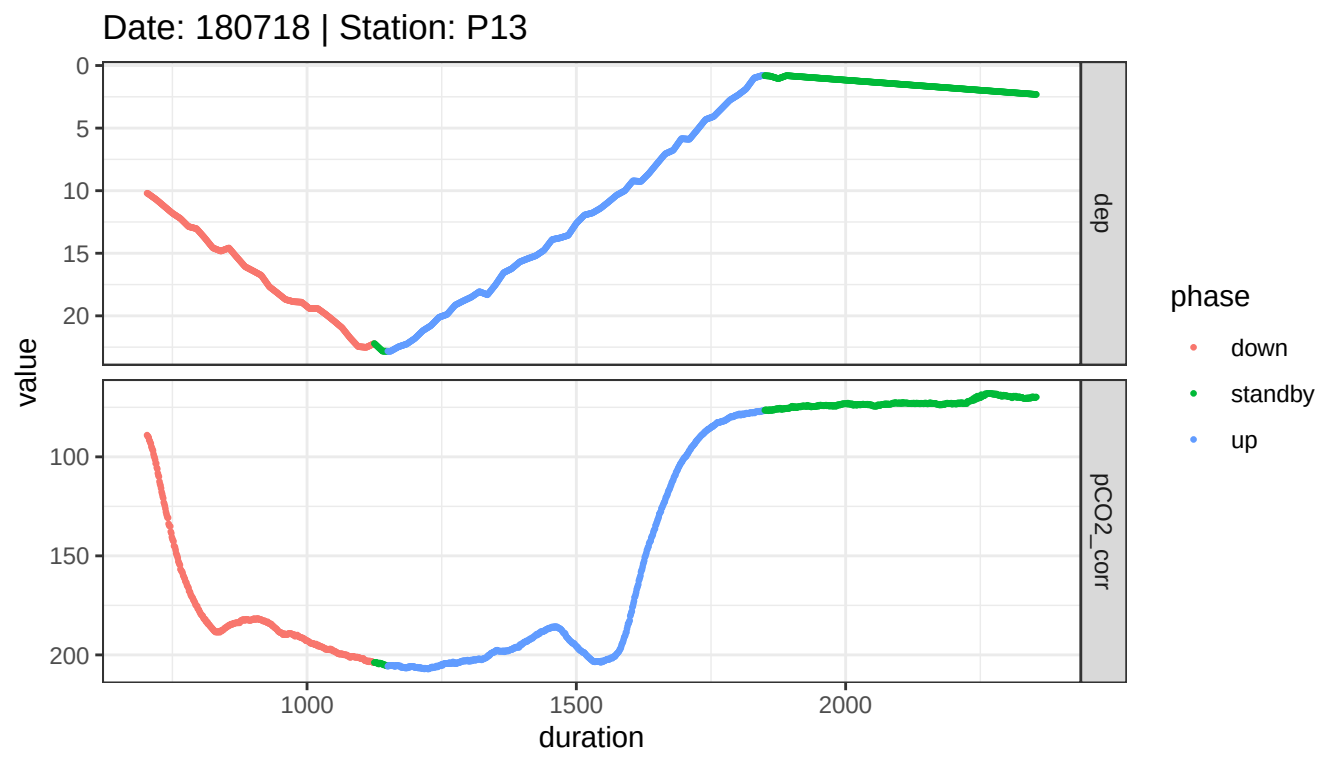
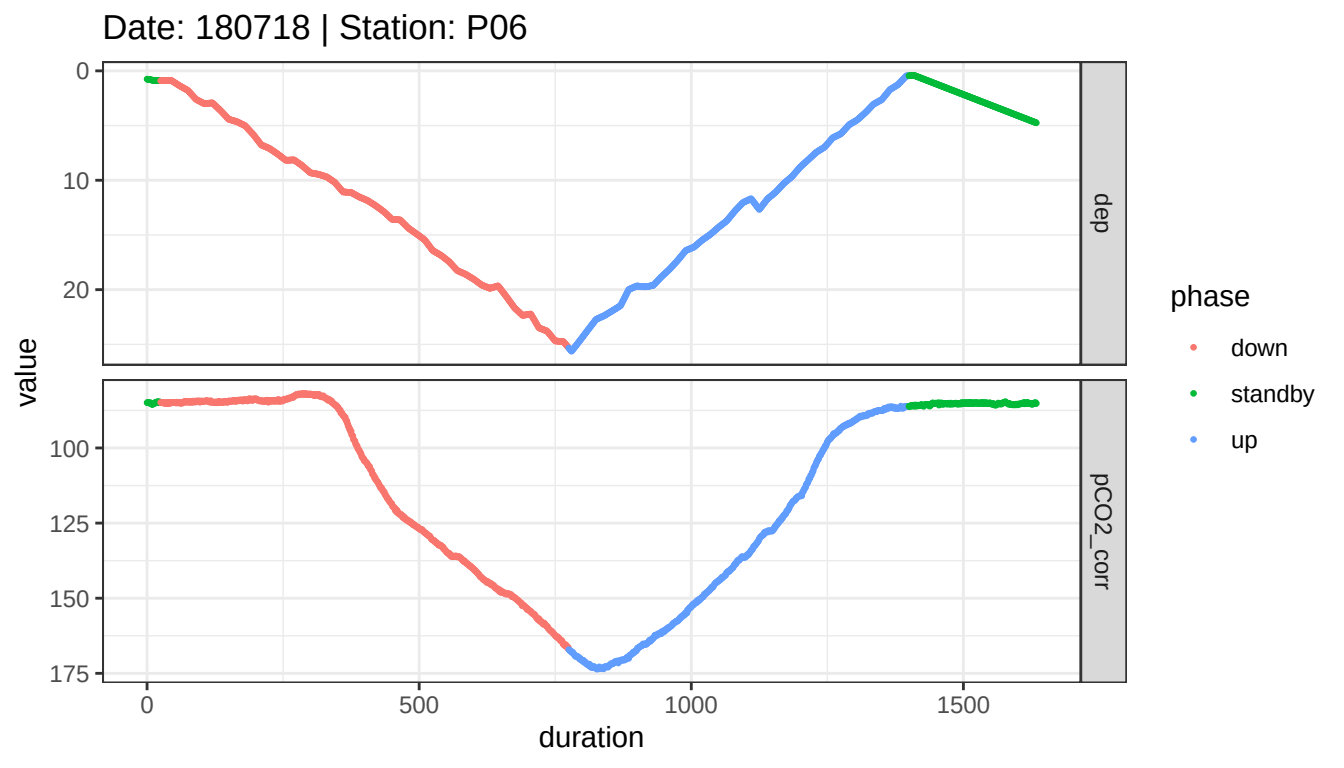
500
1000
1500
duration
phase
down
standby
up

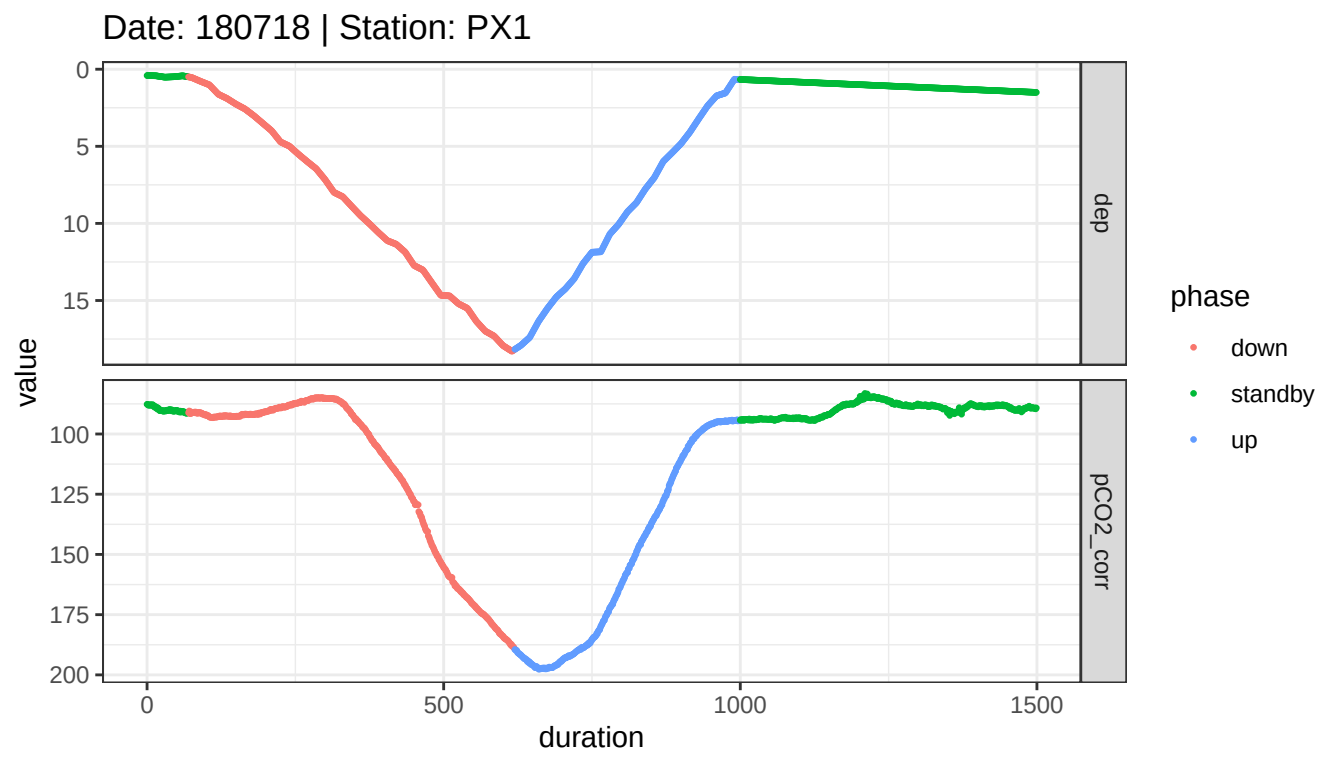

Date: 180718 | Station: P10
0
10
20
30
dep
200
400
600
pCO2_corr
value
0
500
1000
1500
2000
2500
3000
duration
phase
down
low
mid
up

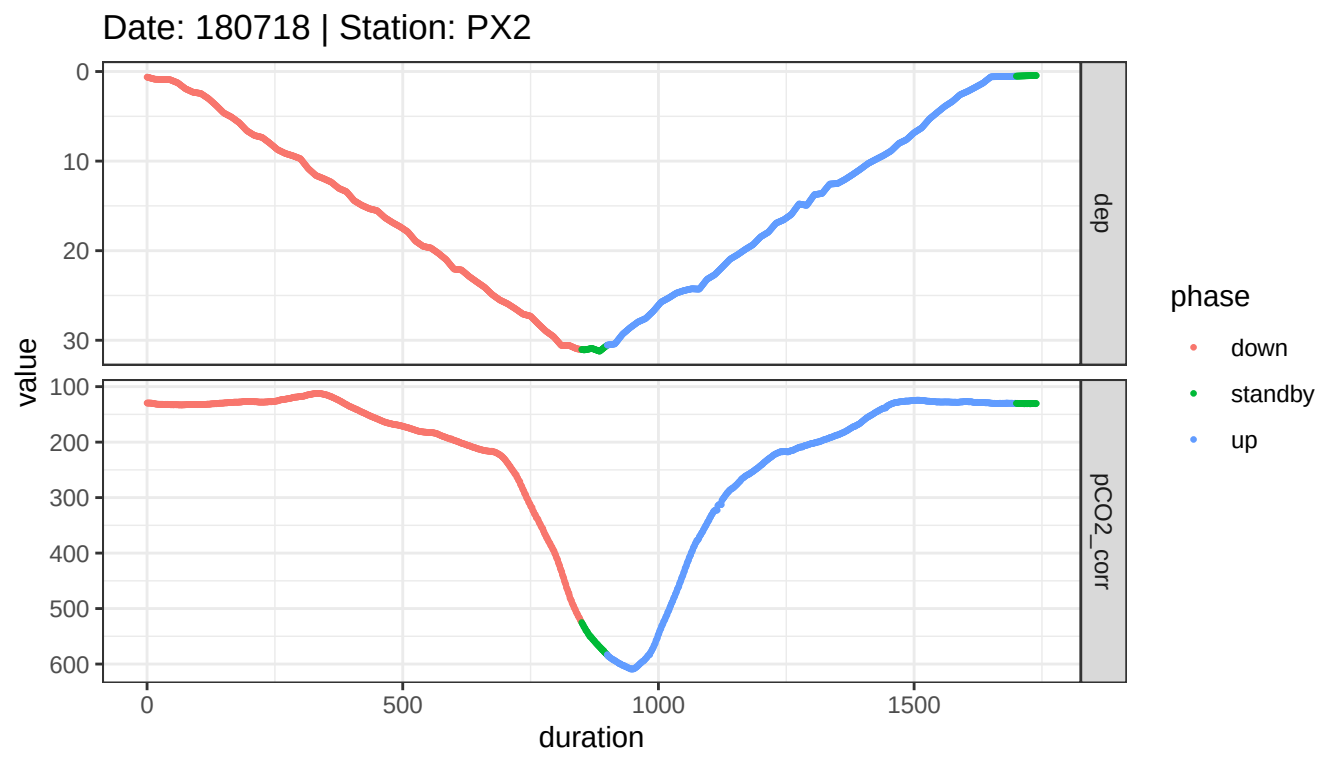

Date: 180718 | Station: P11
value
duration
dep
pCO2_corr
0
5
10
15
20
25
75
100
125
150
175
0
500
1000
1500
phase
down
standby
up

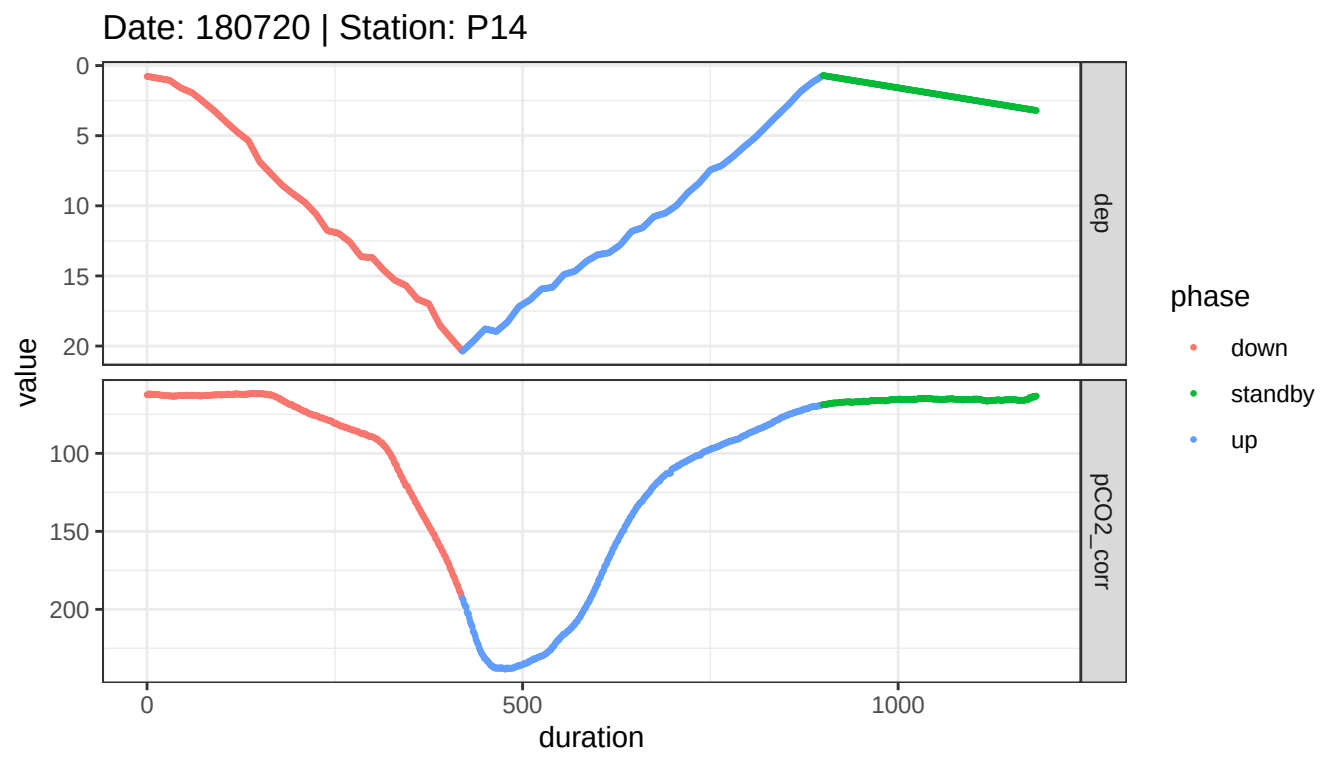

Date: 180718 | Station: P12
dep
pCO2_corr
value
duration
0
10
20
30
100
150
200
0
500
1000
1500
2000
2500
phase
down
standby
up

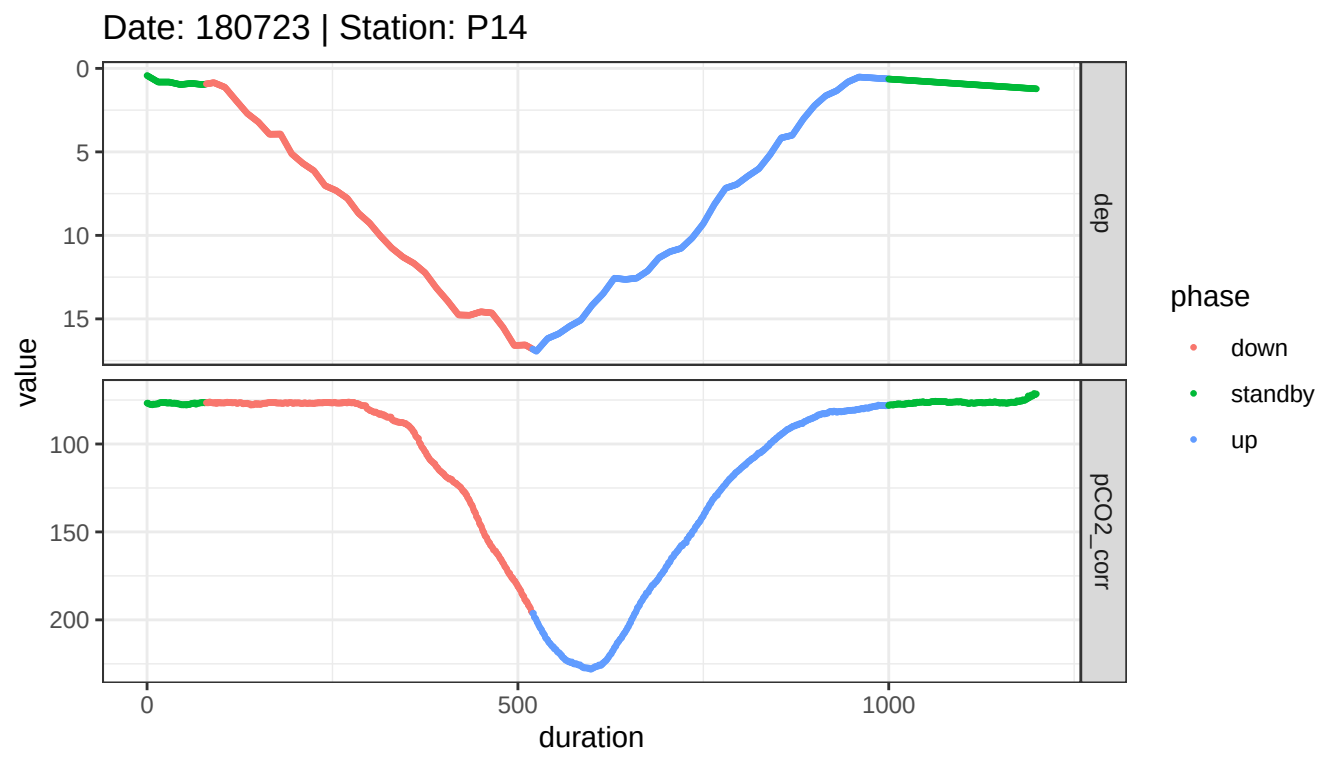

Date: 180718 | Station: P13
0
5
10
15
20
dep
value
100
150
200
pCO2_corr
1000
1500
2000
duration
phase
down
standby
up

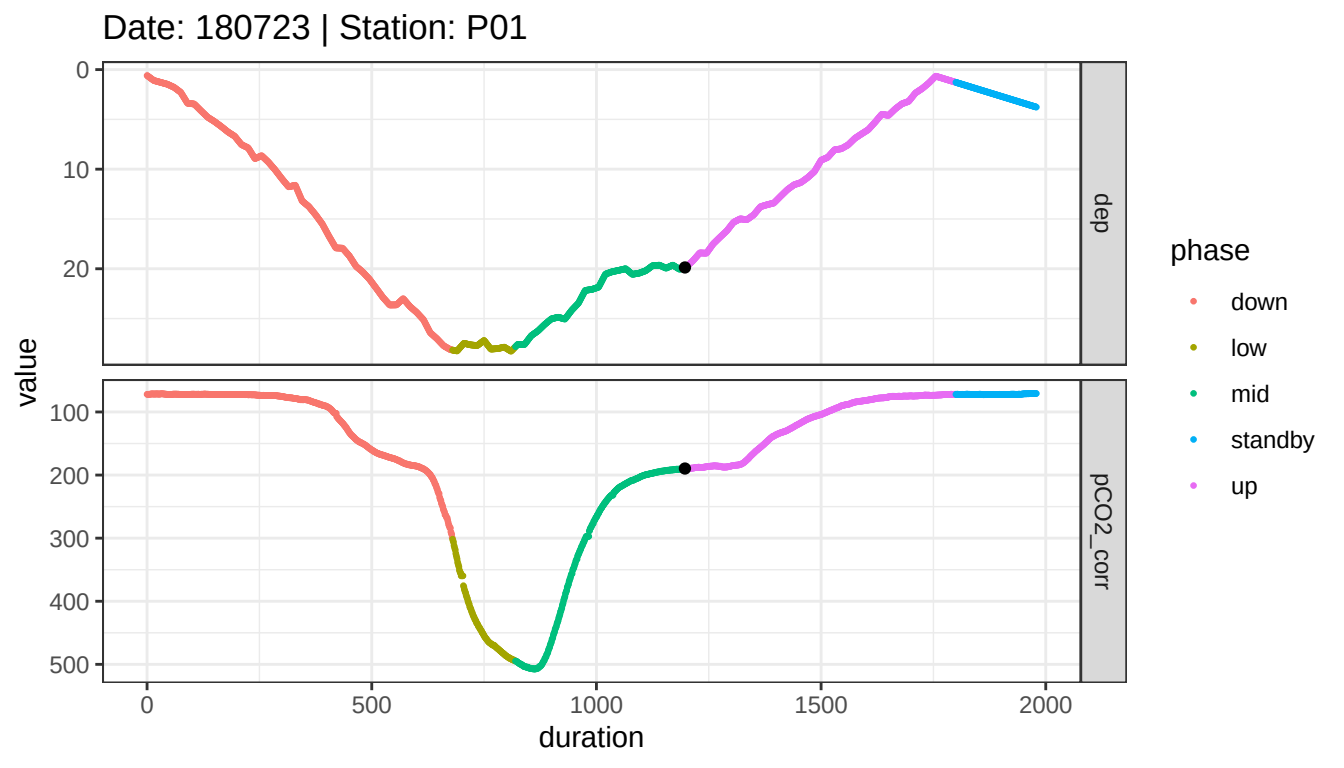

Date: 180718 | Station: P06
0
10
20
dep
value
100
125
150
175
pCO2_corr
0
500
1000
1500
duration
phase
down
standby
up

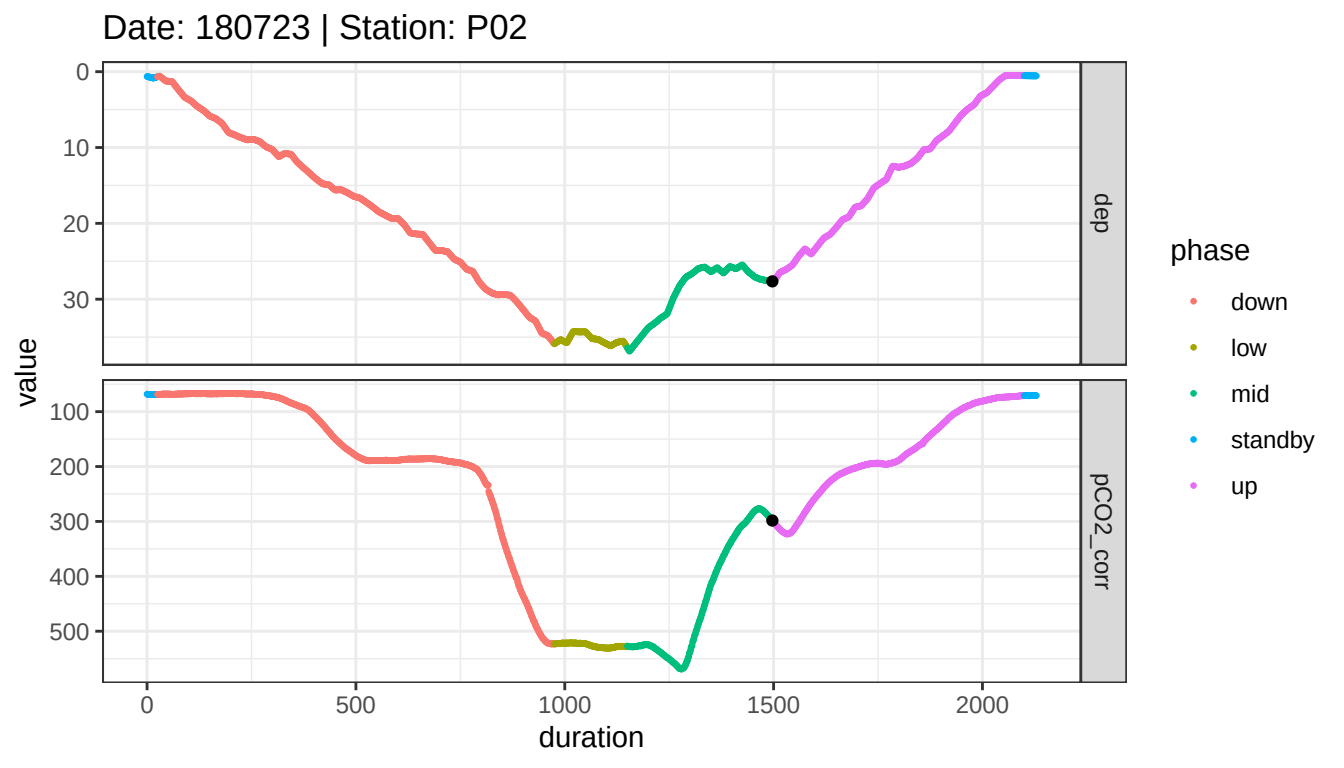

Date: 180718 | Station: PX1
dep
pCO2_corr
value
duration
0
5
10
15
100
125
150
175
200
0
500
1000
1500
phase
down
standby
up


Date: 180718 | Station: PX2
value
duration
dep
pCO2_corr
0
10
20
30
100
200
300
400
500
600
0
500
1000
1500
phase
down
standby
up


Date: 180720 | Station: P14
dep
pCO2_corr
value
duration
0
5
10
15
20
100
150
200
0
500
1000
phase
down
standby
up


Date: 180723 | Station: P14
value
duration
dep
pCO2_corr
0
5
10
15
100
150
200
0
500
1000
phase
down
standby
up


Date: 180723 | Station: P01
value
duration
dep
pCO2_corr
0
10
20
100
200
300
400
500
0
500
1000
1500
2000
phase
down
low
mid
standby
up


Date: 180723 | Station: P02
value
duration
dep
pCO2_corr
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10
20
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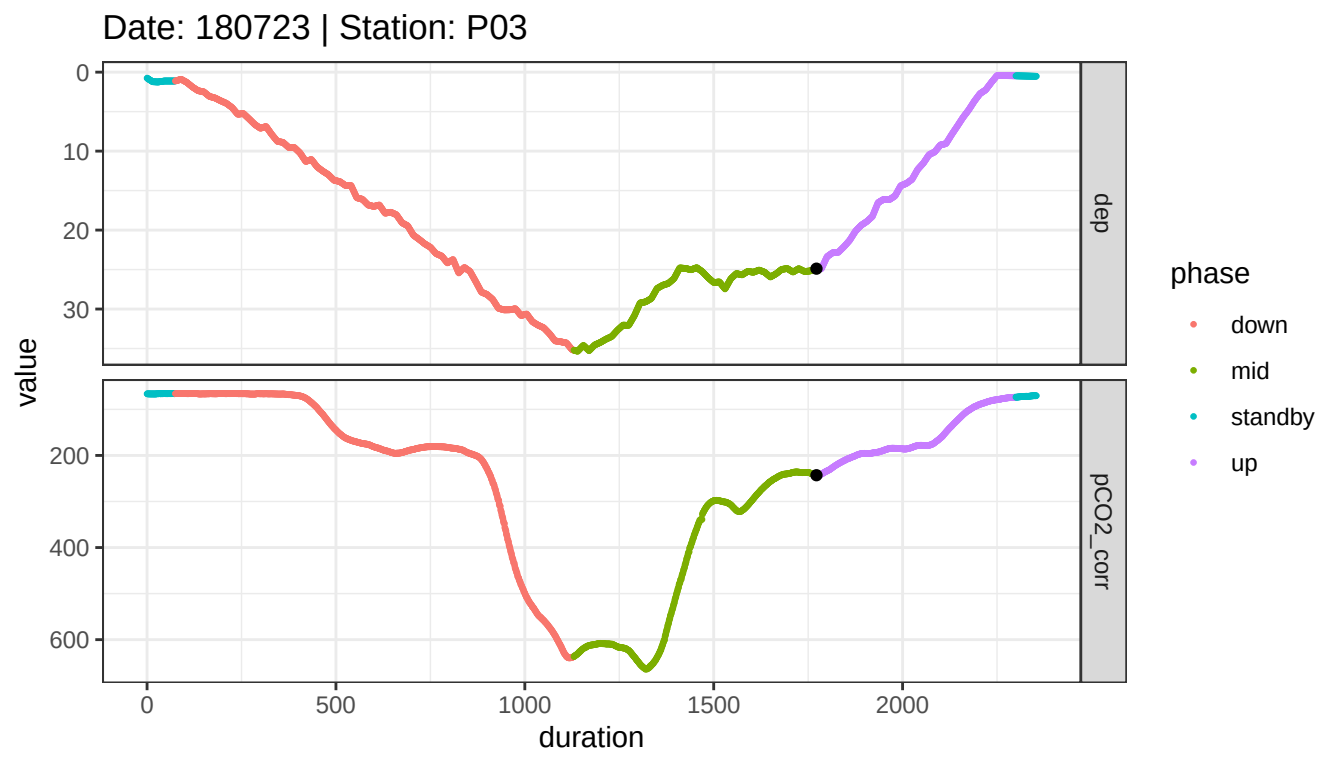
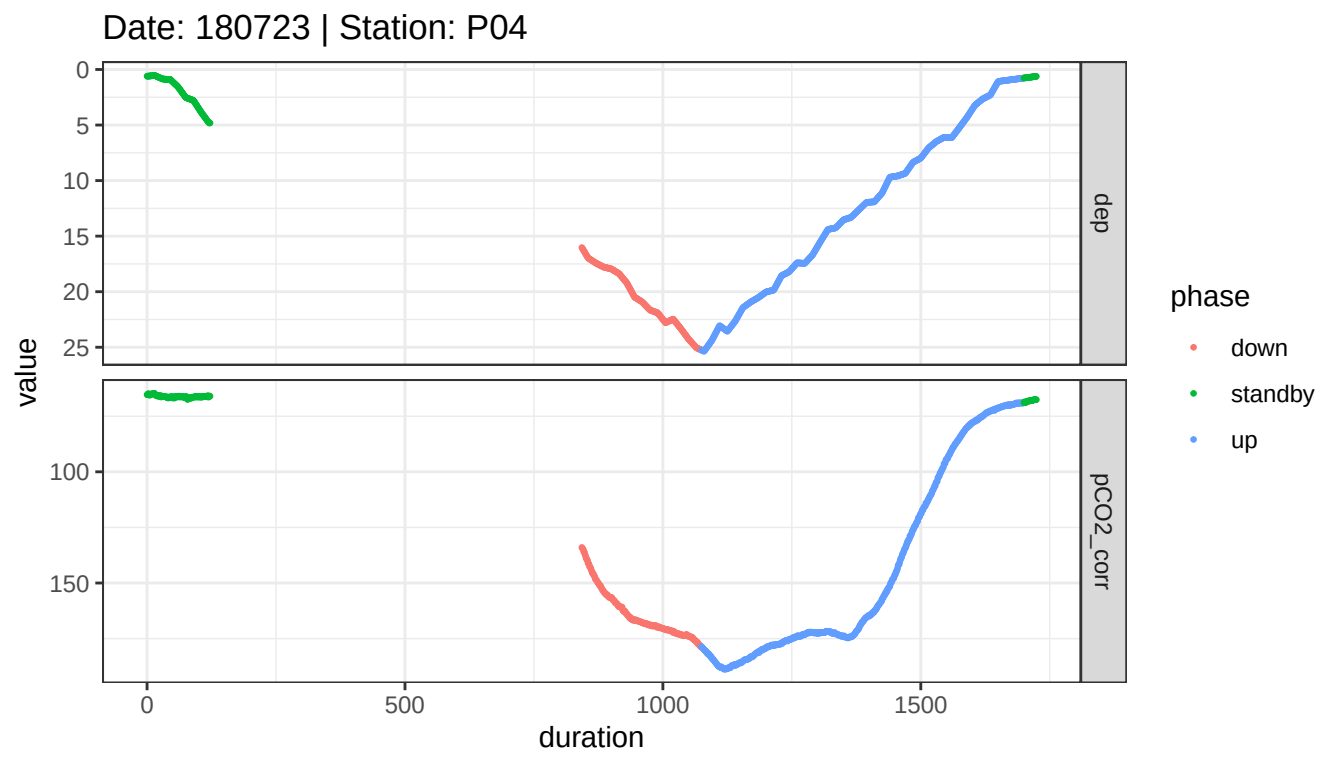
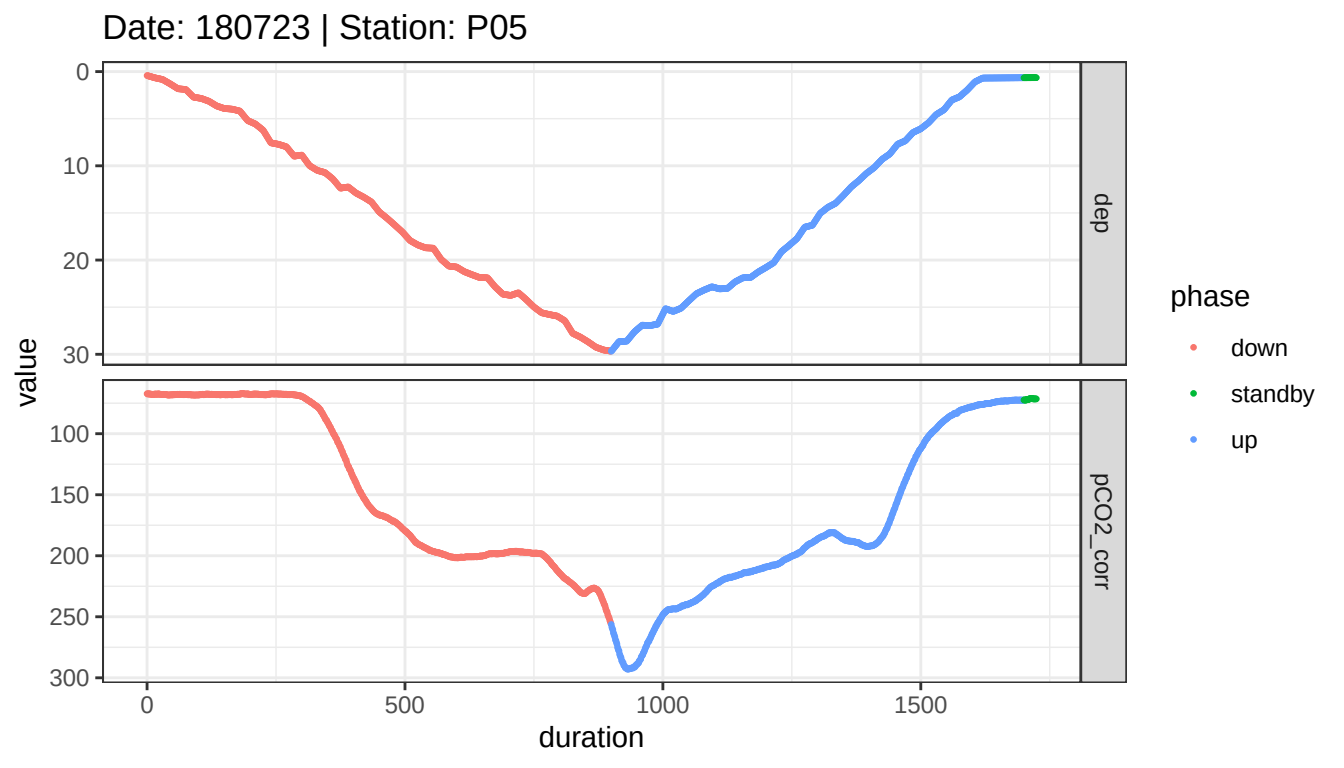
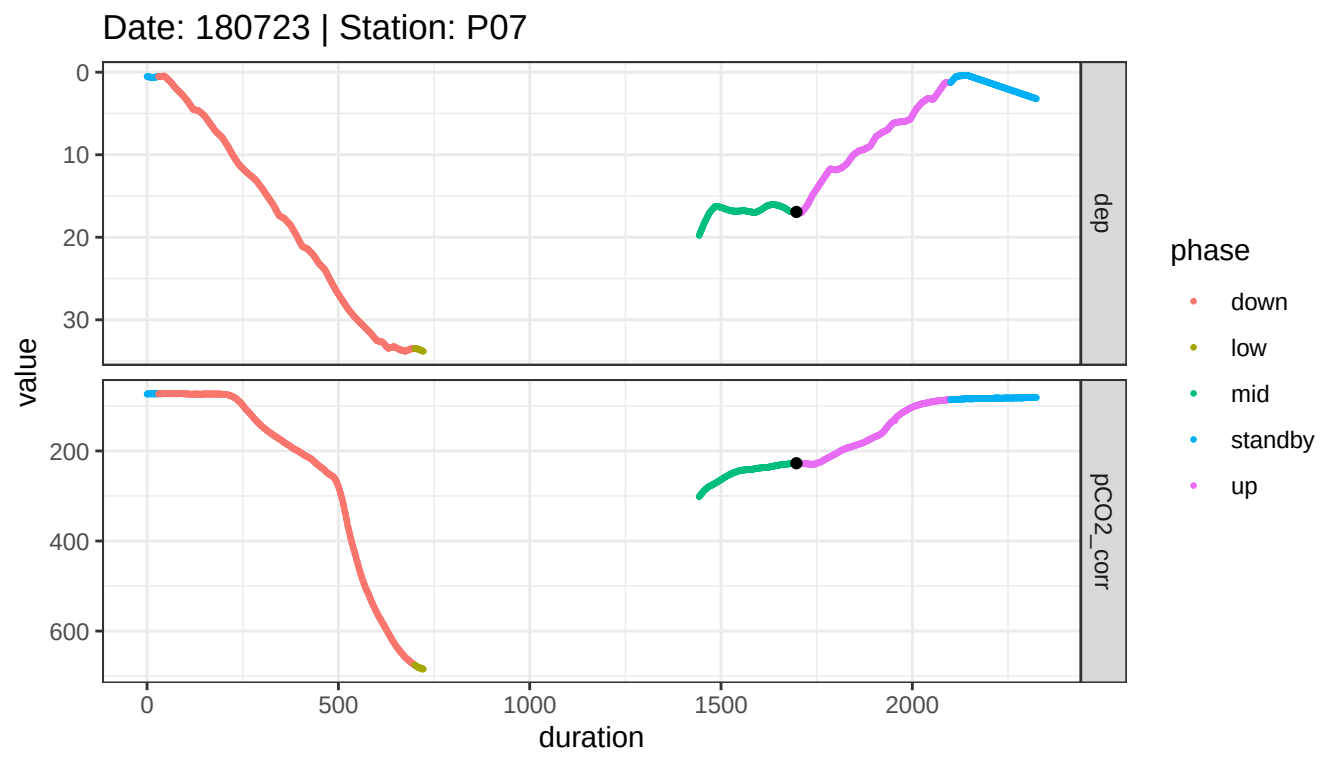
100
200
300
400
500
0
500
1000
1500
2000
phase
down
low
mid
standby
up


Date: 180723 | Station: P03
value
duration
dep
pCO2_corr
0
10
20
30
200
400
600
0
500
1000
1500
2000
phase
down
mid
standby
up


Date: 180723 | Station: P04
value
duration
dep
pCO2_corr
0
5
10
15
20
25
100
150
0
500
1000
1500
phase
down
standby
up


Date: 180723 | Station: P05
dep
pCO2_corr
value
duration
0
10
20
30
100
150
200
250
300
500
1000
1500
phase
down
standby
up


Date: 180723 | Station: P07
value
duration
dep
pCO2_corr
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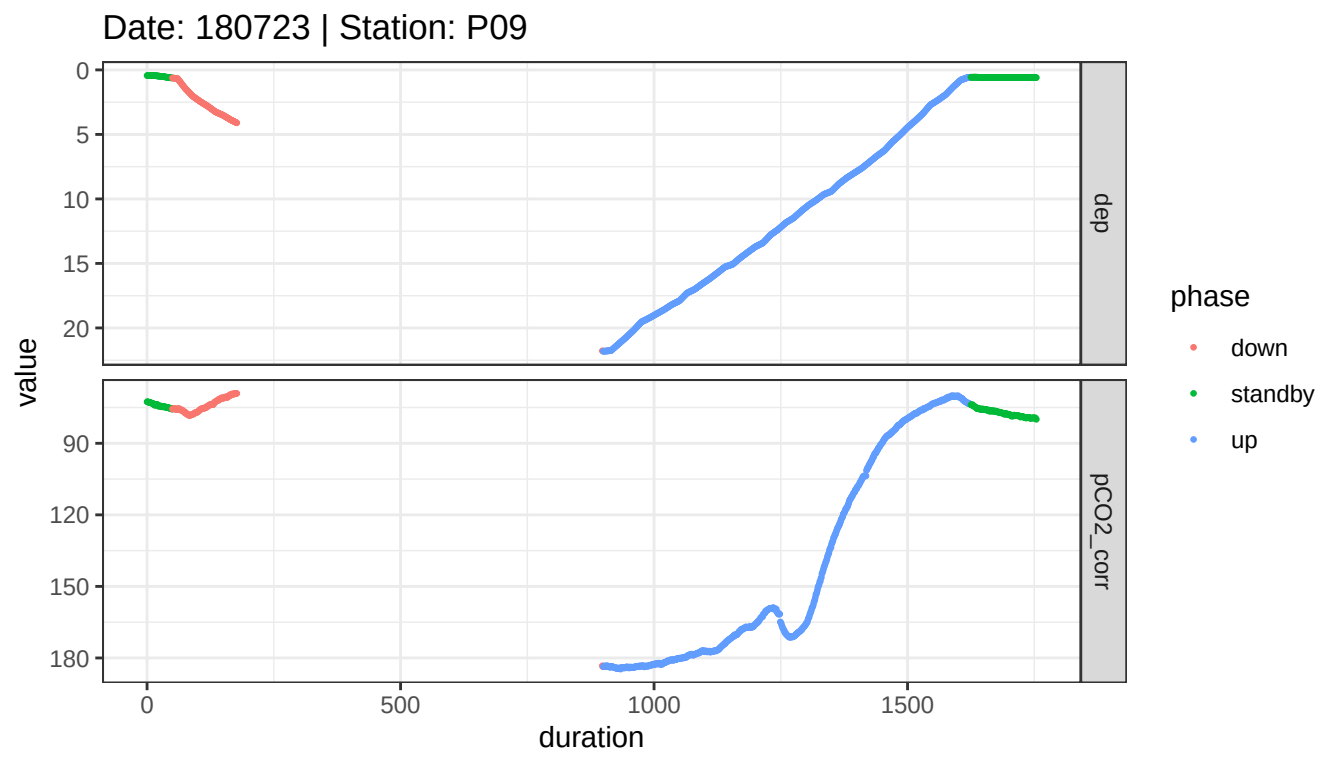
20
30
200
400
600
0
500
1000
1500
2000
phase
down
low
mid
standby
up


Date: 180723 | Station: P09
value
duration
dep
pCO2_corr
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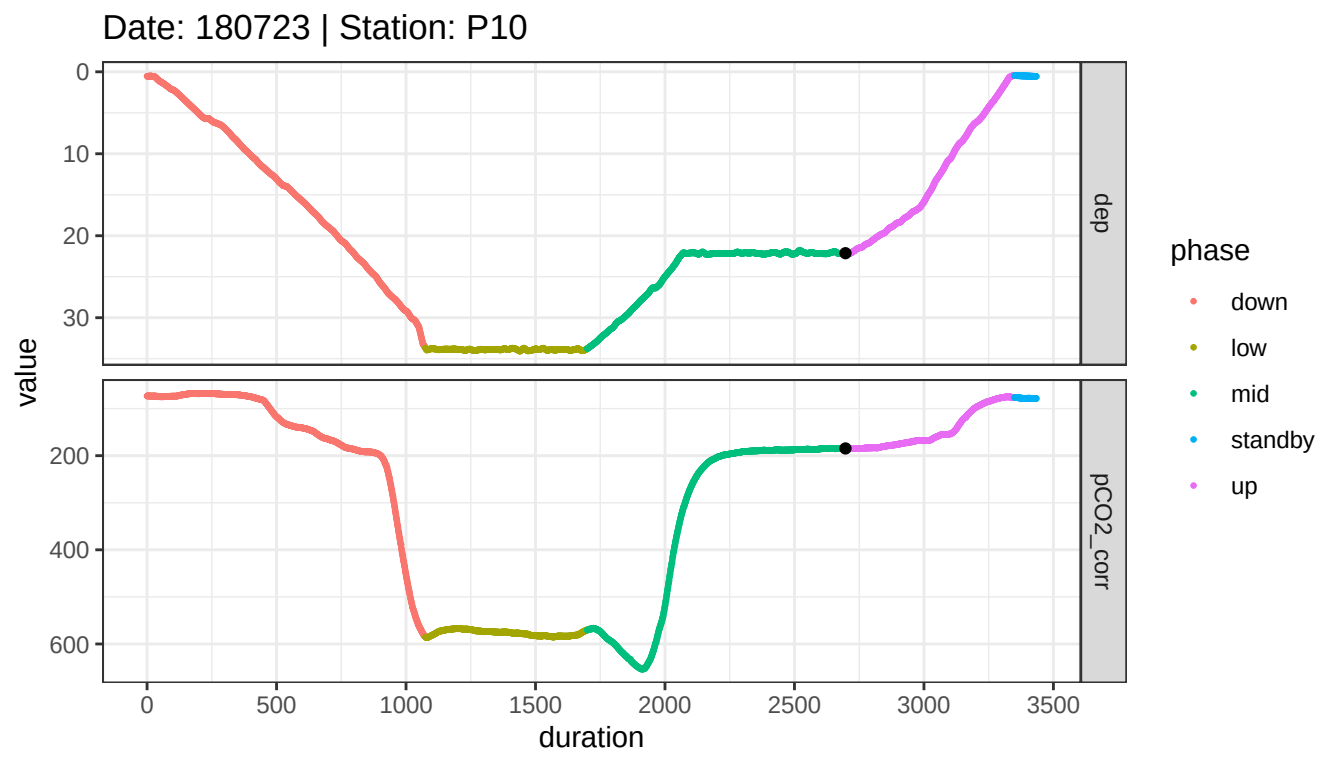
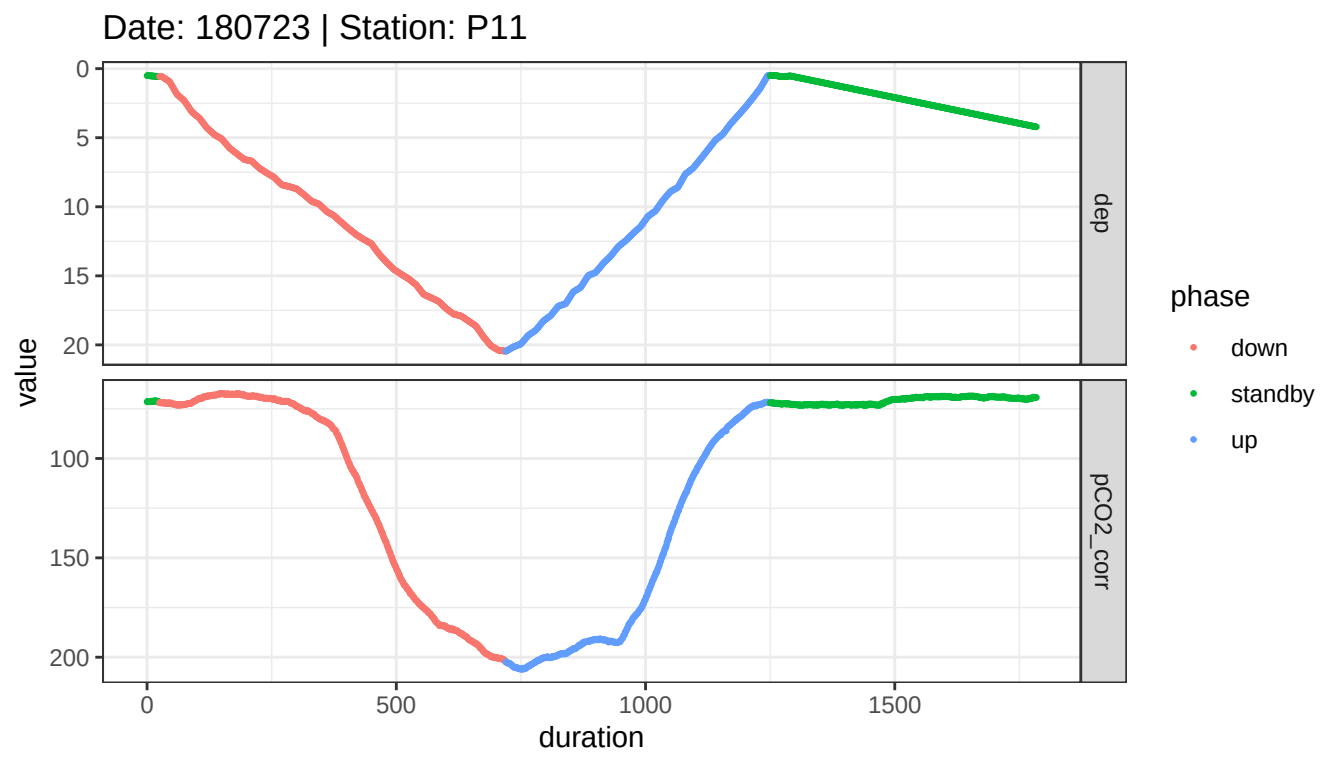
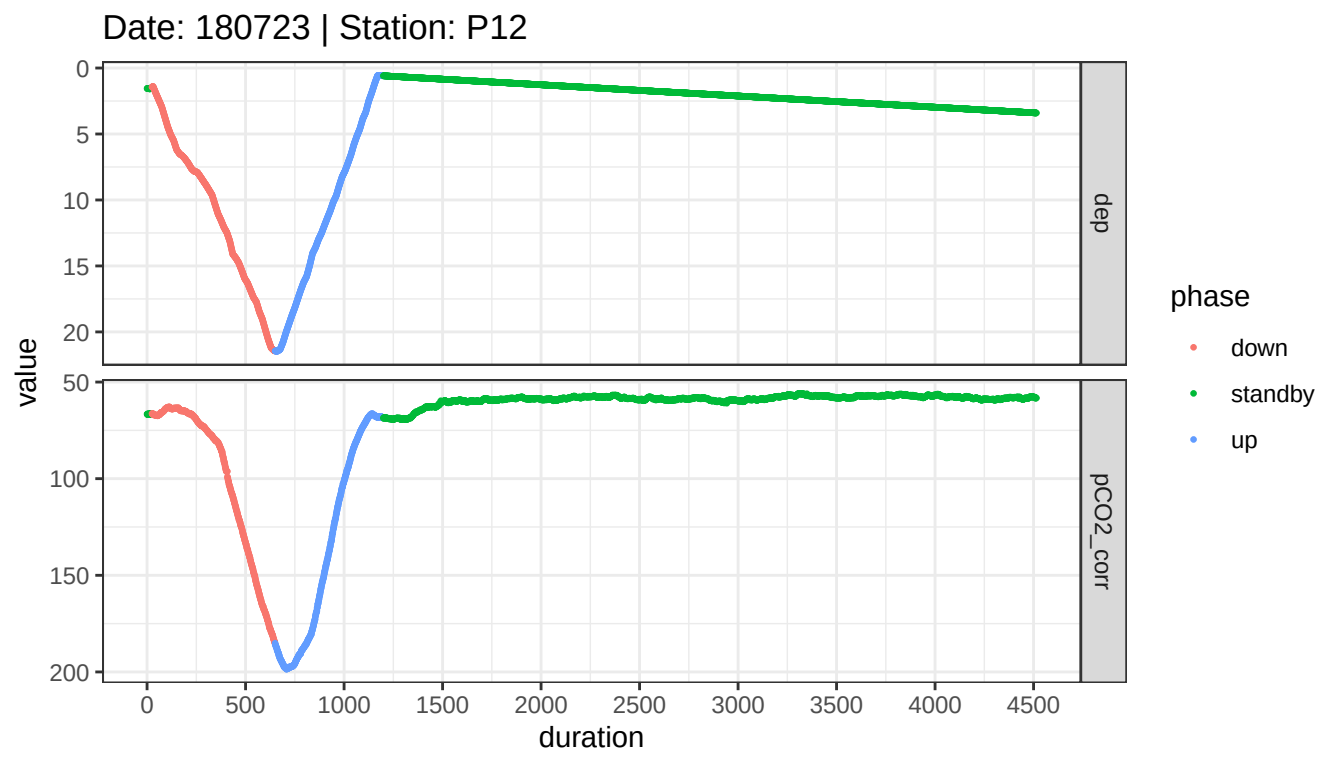
5
10
15
20
90
120
150
180
0
500
1000
1500
phase
down
standby
up


Date: 180723 | Station: P10
value
duration
dep
pCO2_corr
0
10
20
30
200
400
600
0
500
1000
1500
2000
2500
3000
3500
phase
down
low
mid
standby
up


Date: 180723 | Station: P11
value
duration
dep
pCO2_corr
0
5
10
15
20
100
150
200
0
500
1000
1500
phase
down
standby
up


Date: 180723 | Station: P12
value
duration
dep
pCO2_corr
phase
down
standby
up
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100
150
200
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1000
1500
2000
2500
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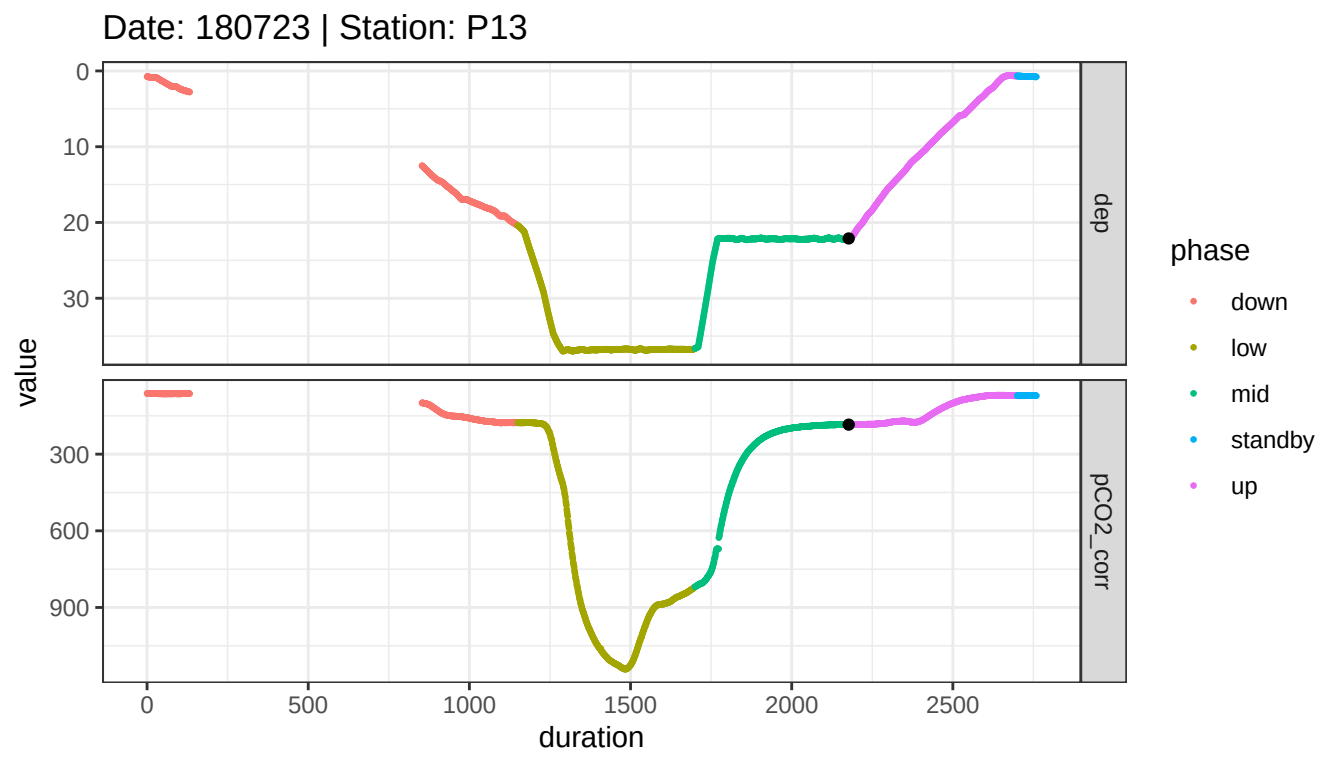
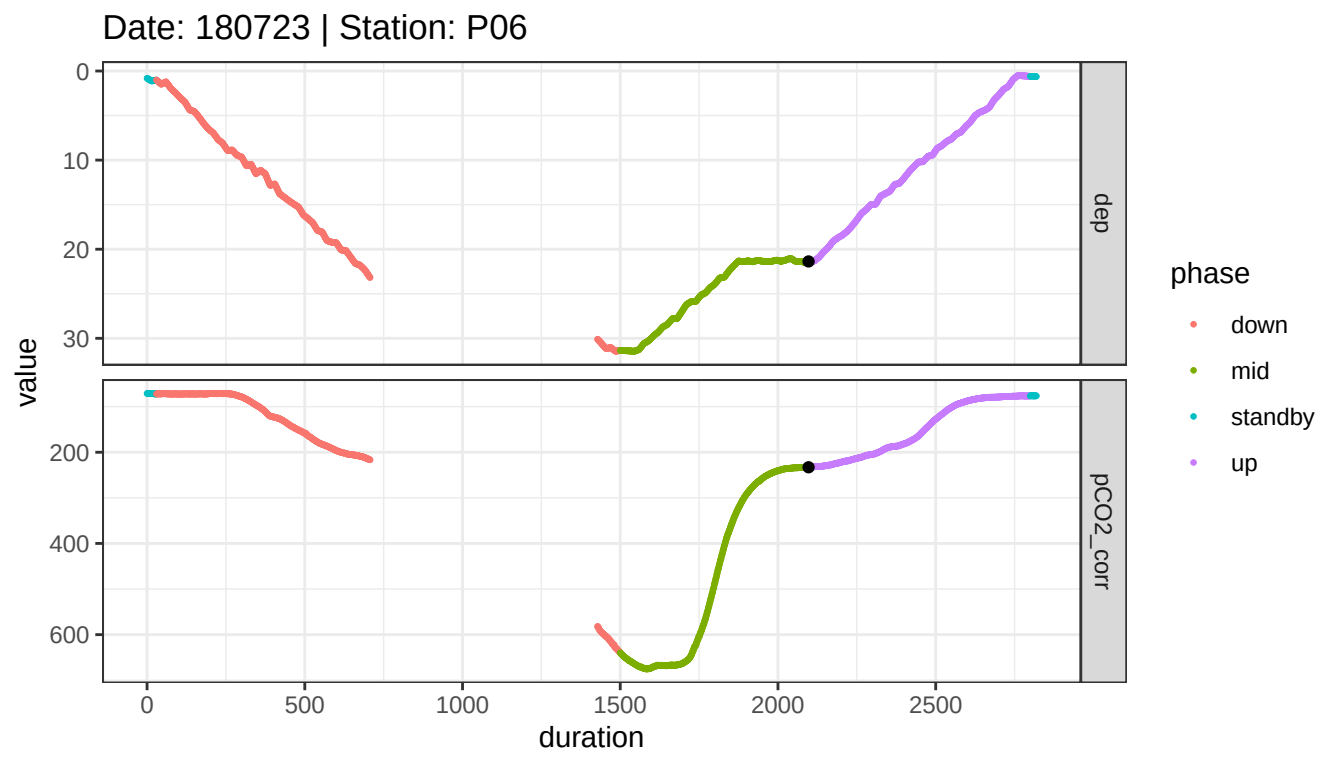
3500
4000
4500


Date: 180723 | Station: P13
value
0
10
20
30
dep
300
600
900
pCO2_corr
0
500
1000
1500
2000
2500
duration
phase
down
low
mid
standby
up


Date: 180723 | Station: P06
value
duration
dep
pCO2_corr
0
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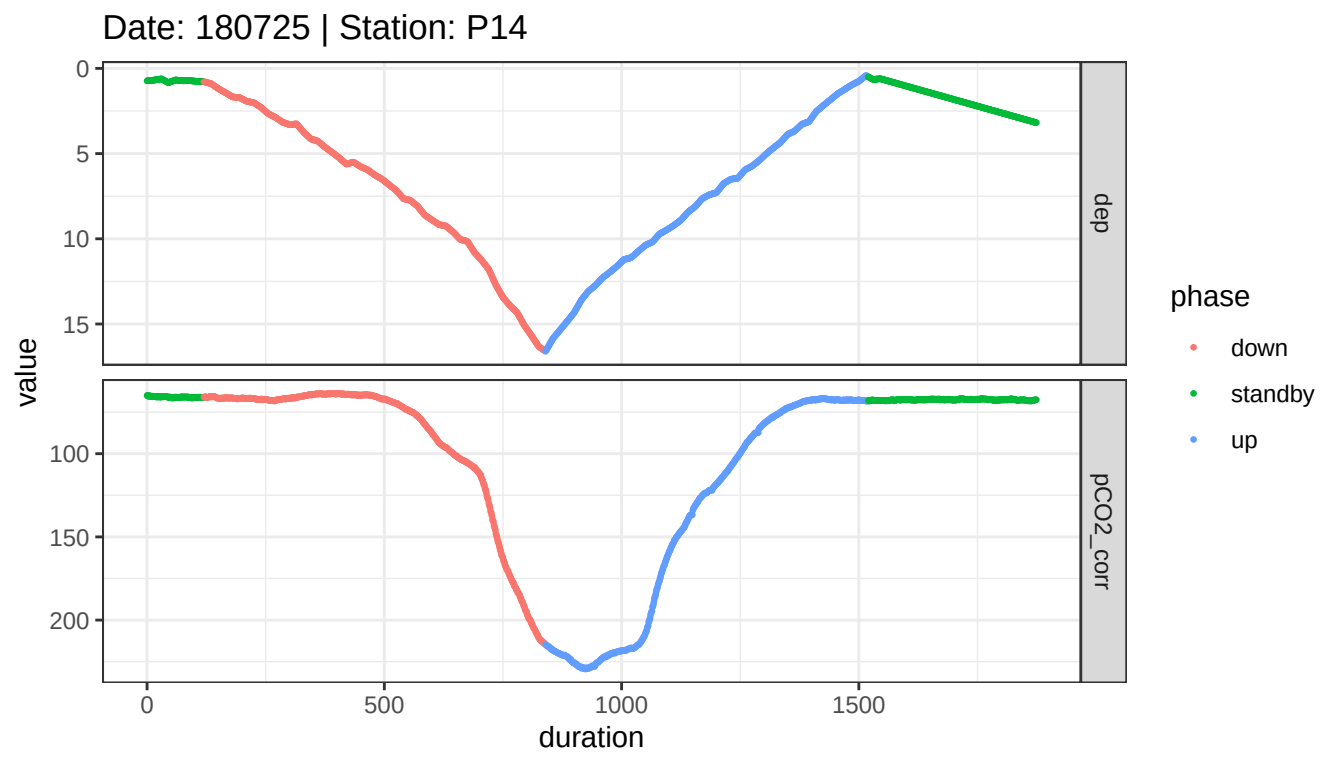
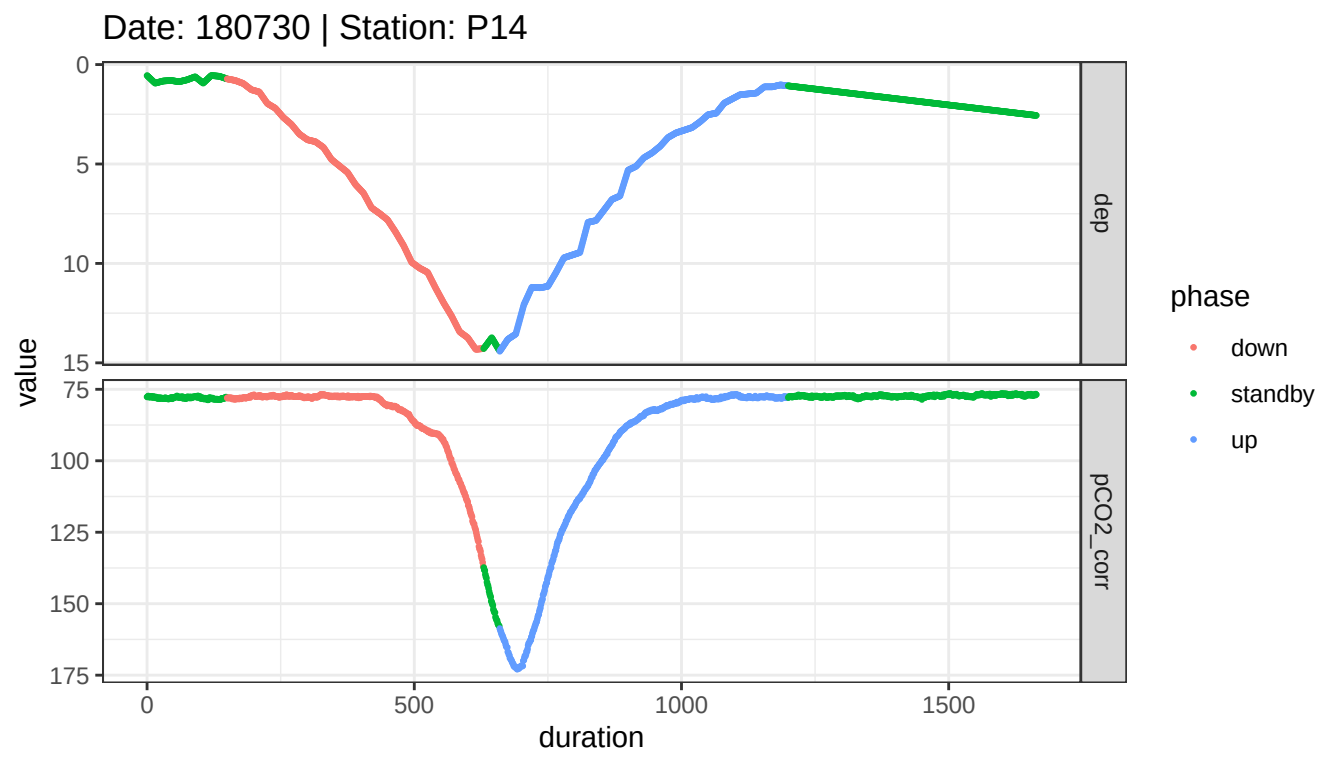
20
30
200
400
600
0
500
1000
1500
2000
2500
phase
down
mid
standby
up


Date: 180725 | Station: P14
dep
pCO2_corr
value
duration
0
5
10
15
100
150
200
0
500
1000
1500
phase
down
standby
up


Date: 180730 | Station: P14
value
duration
dep
pCO2_corr
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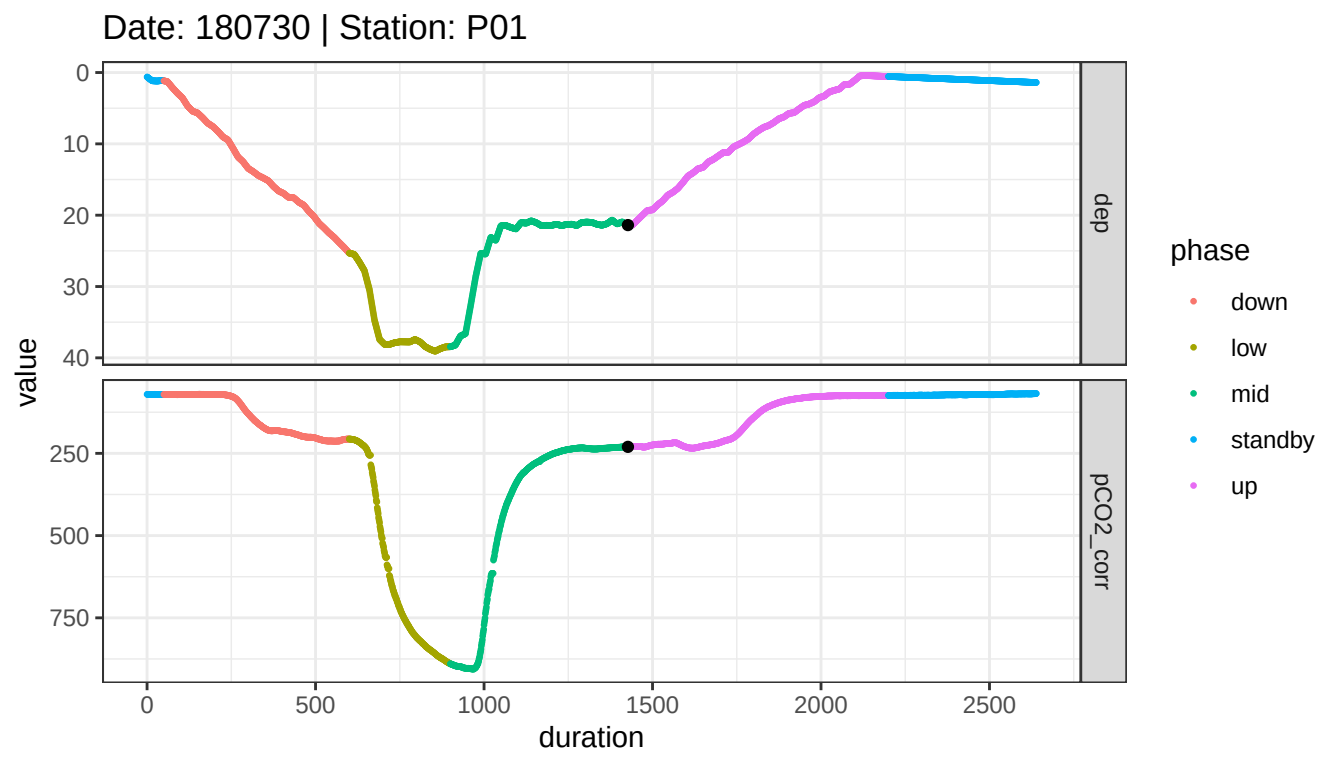
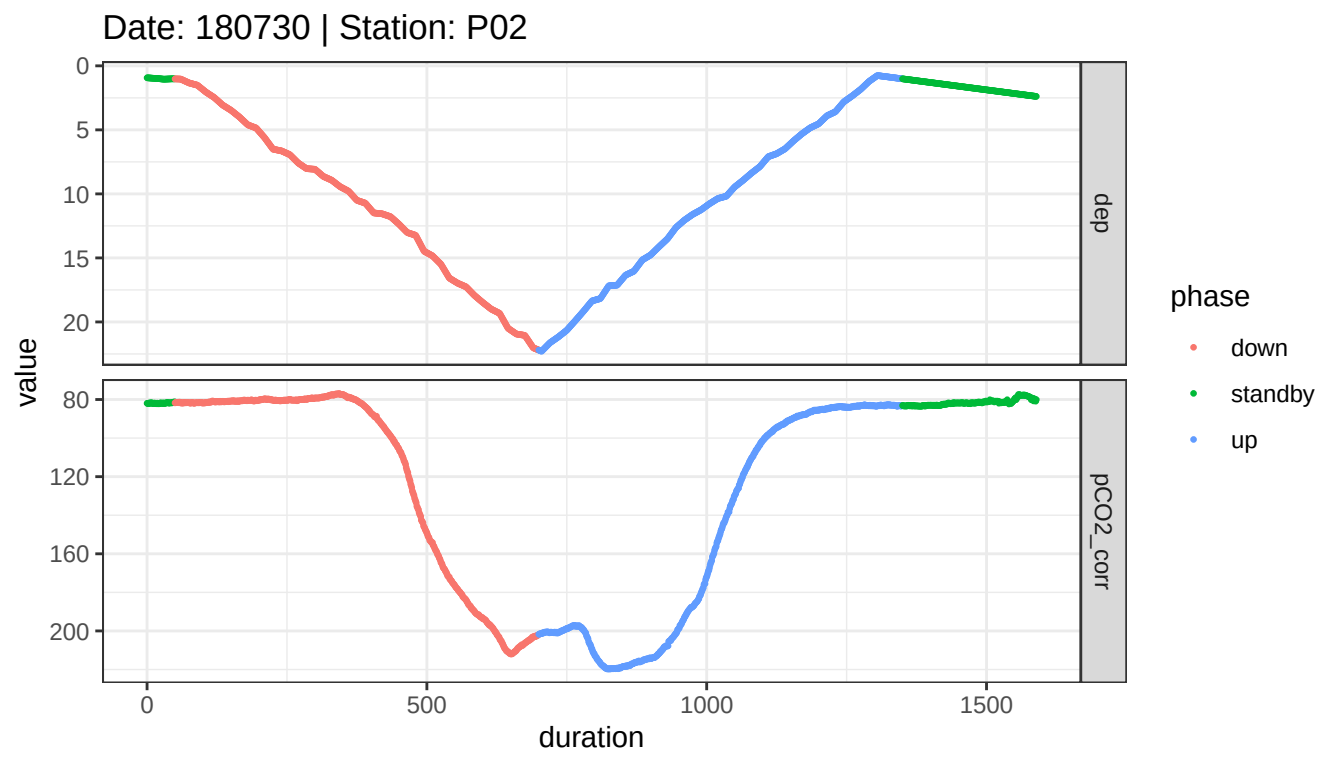
5
10
15
75
100
125
150
175
0
500
1000
1500
phase
down
standby
up


Date: 180730 | Station: P01
value
duration
dep
pCO2_corr
0
10
20
30
40
250
500
750
0
500
1000
1500
2000
2500
phase
down
low
mid
standby
up


Date: 180730 | Station: P02
dep
pCO2_corr
value
duration
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10
15
20
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120
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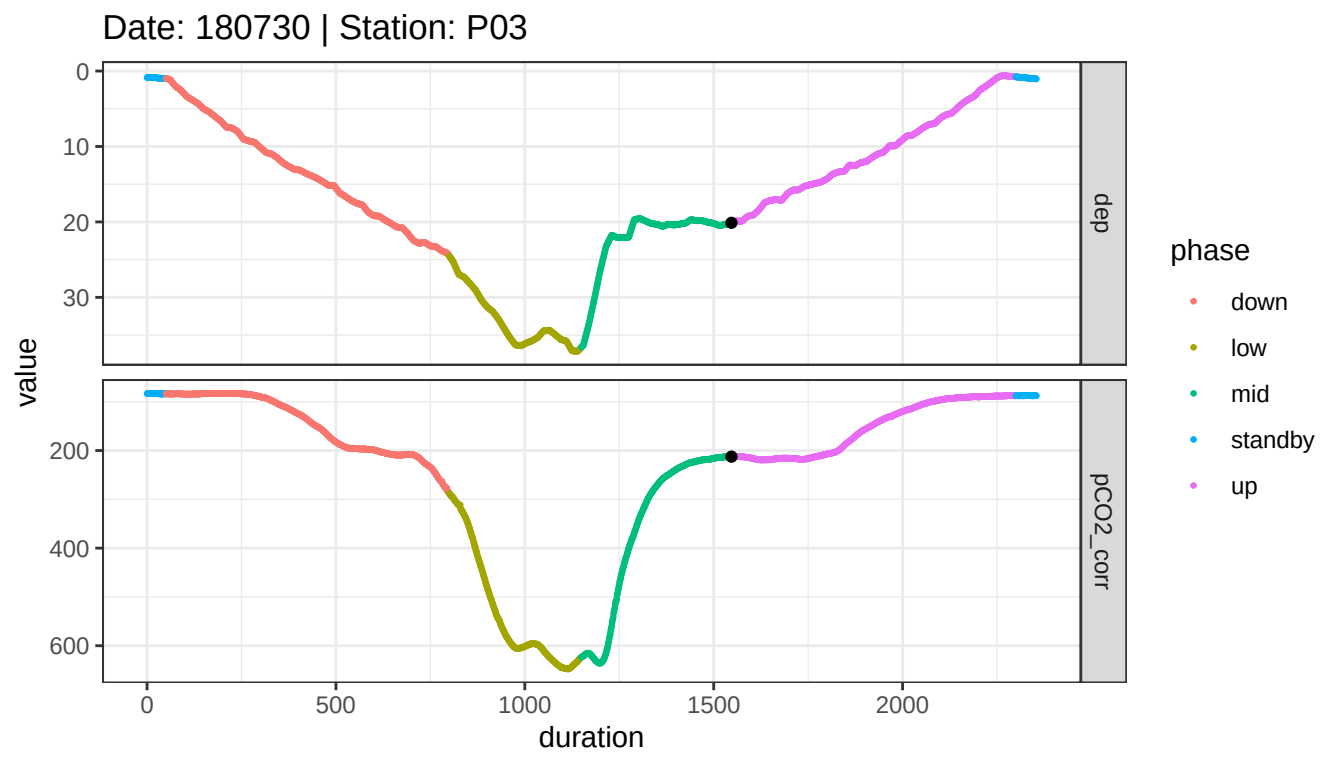
200
0
500
1000
1500
phase
down
standby
up


Date: 180730 | Station: P03
value
duration
dep
pCO2_corr
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20
30
200
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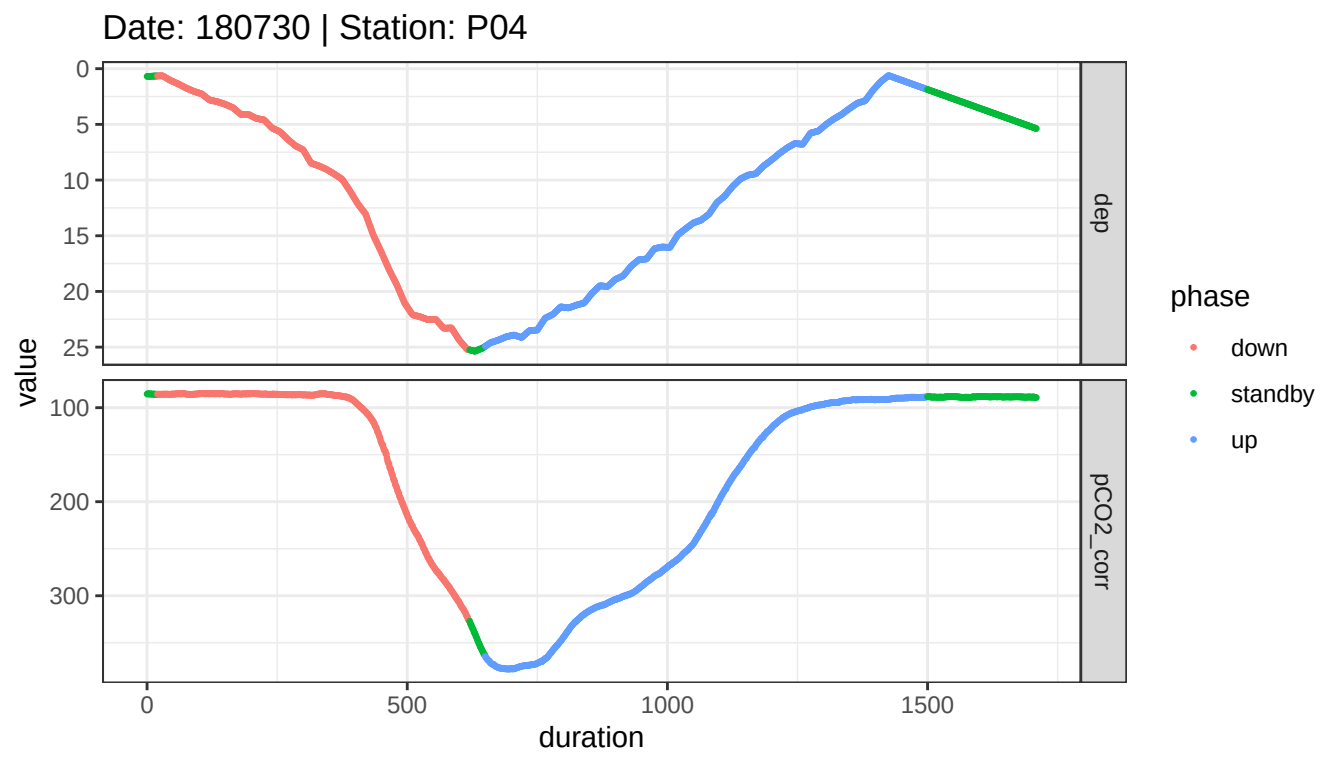
600
0
500
1000
1500
2000
phase
down
low
mid
standby
up


Date: 180730 | Station: P04
value
duration
dep
pCO2_corr
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10
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20
25
100
200
300
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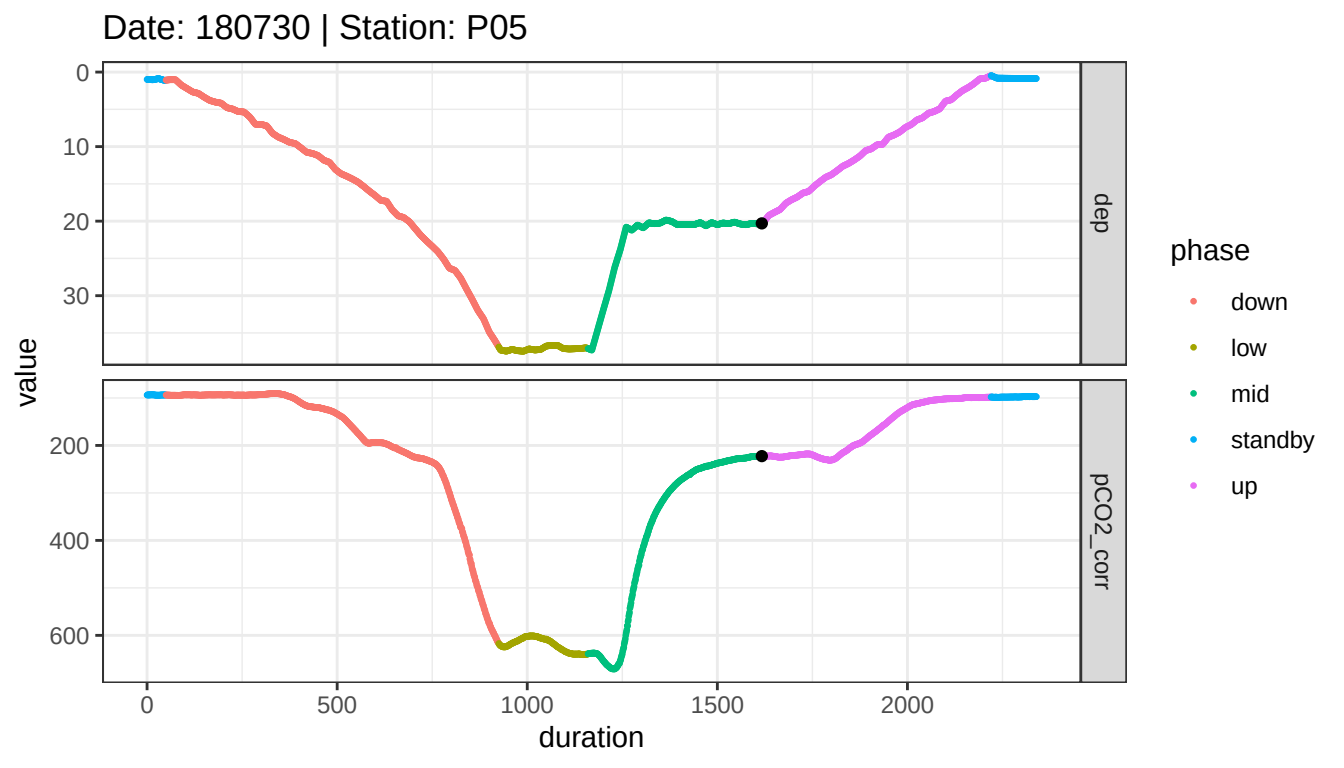
500
1000
1500
phase
down
standby
up


Date: 180730 | Station: P05
value
duration
dep
pCO2_corr
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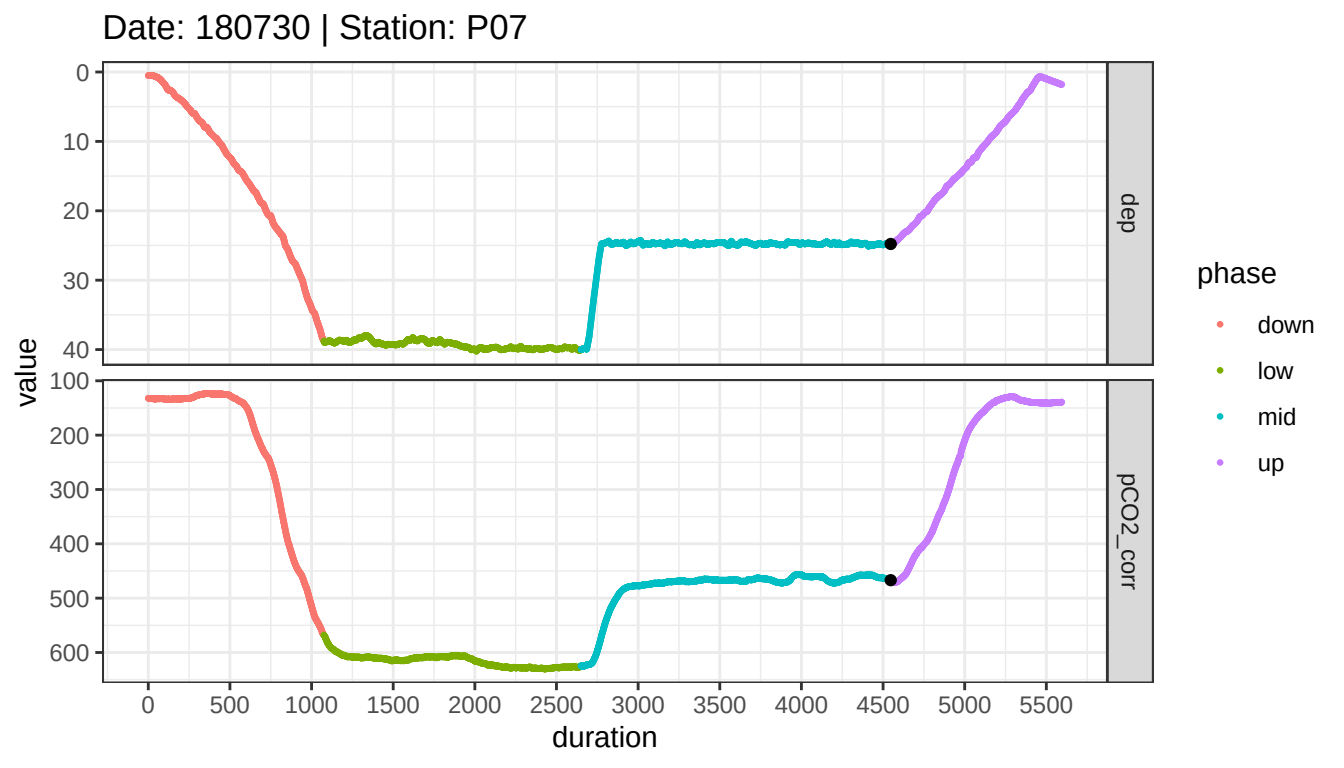
20
30
200
400
600
0
500
1000
1500
2000
phase
down
low
mid
standby
up


Date: 180730 | Station: P07
value
duration
dep
pCO2_corr
0
10
20
30
40
100
200
300
400
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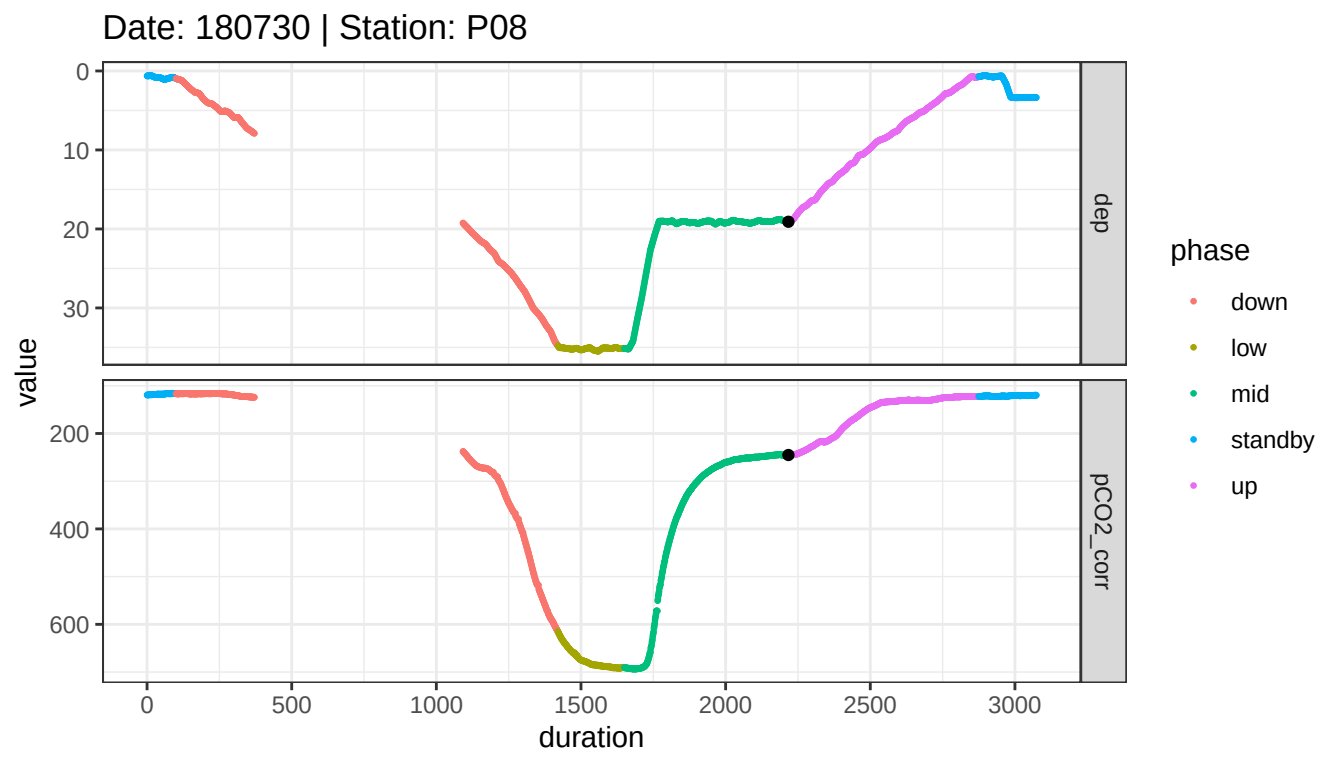
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
phase
down
low
mid
up


Date: 180730 | Station: P08
value
duration
dep
pCO2_corr
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200
400
600
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1000
1500
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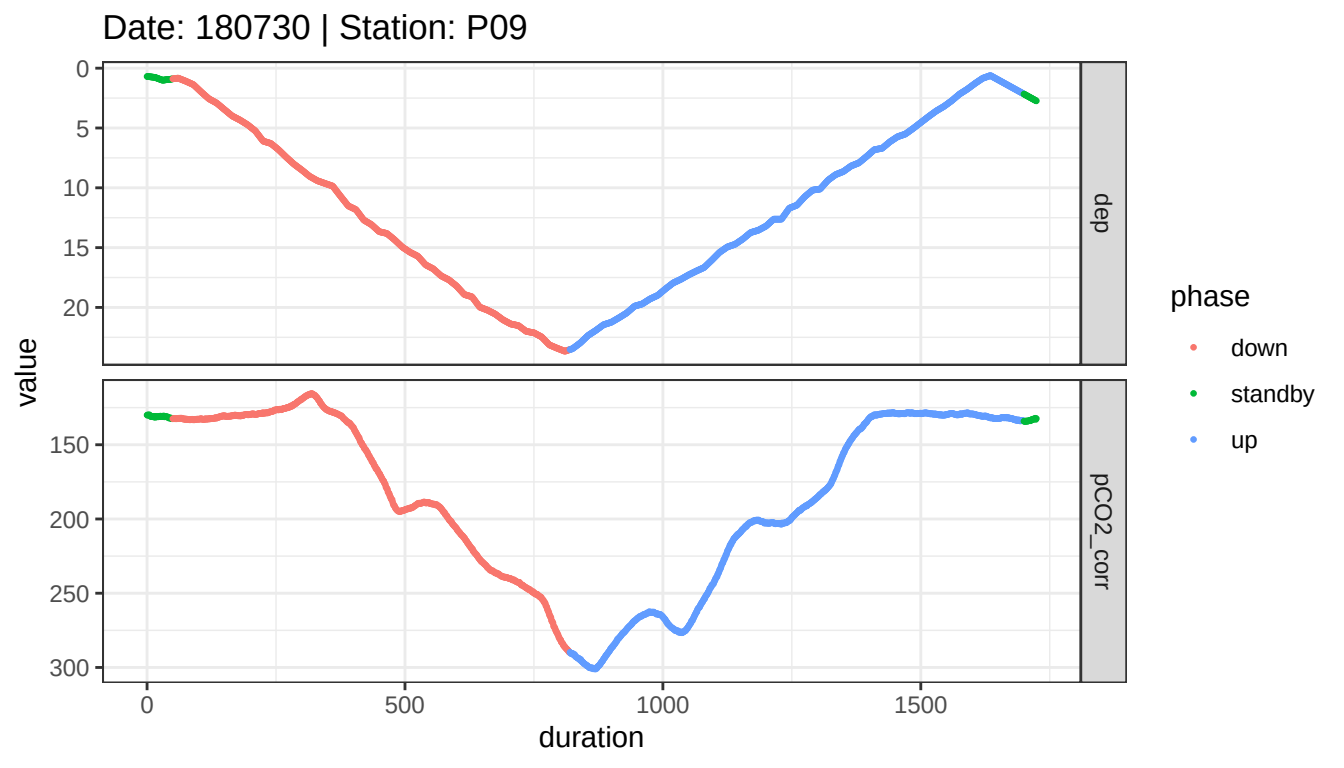
2500
3000
phase
down
low
mid
standby
up


Date: 180730 | Station: P09
dep
pCO2_corr
value
duration
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200
250
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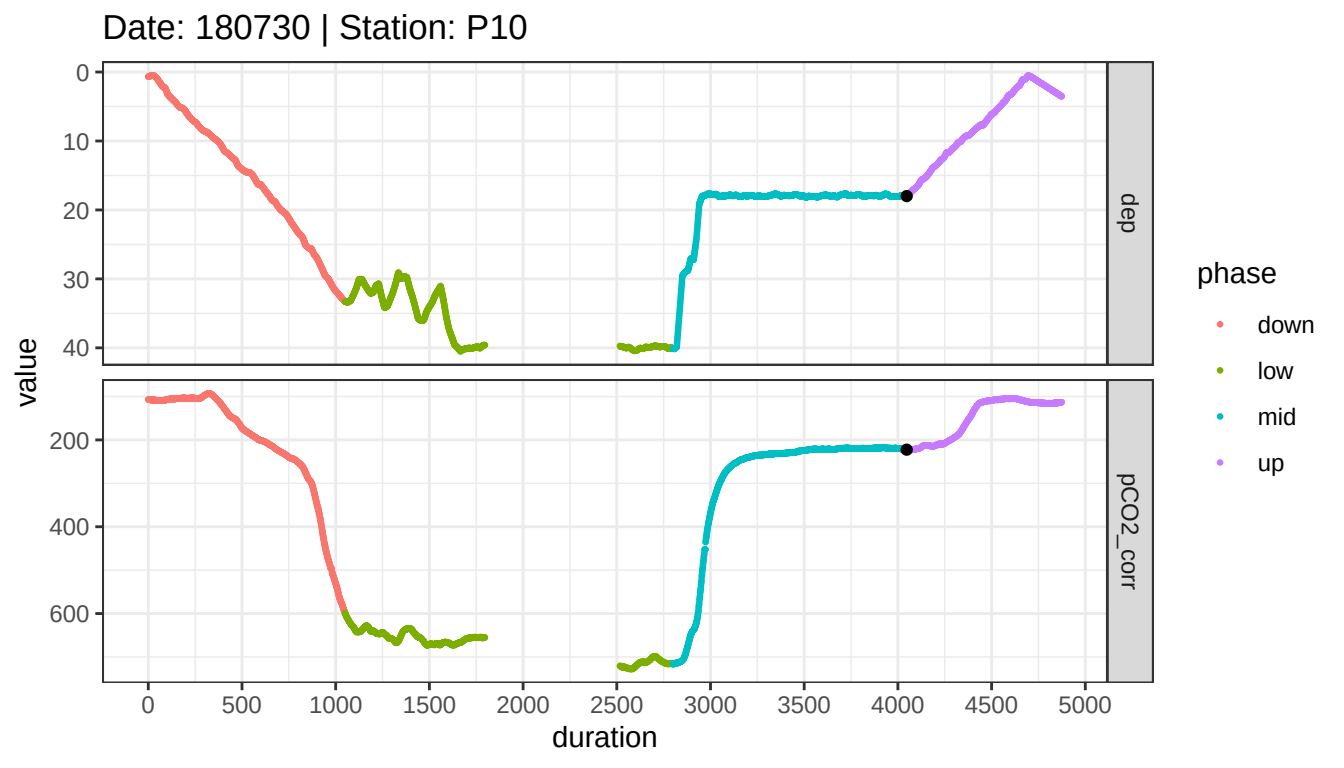
500
1000
1500
phase
down
standby
up


Date: 180730 | Station: P10
value
duration
dep
pCO2_corr
0
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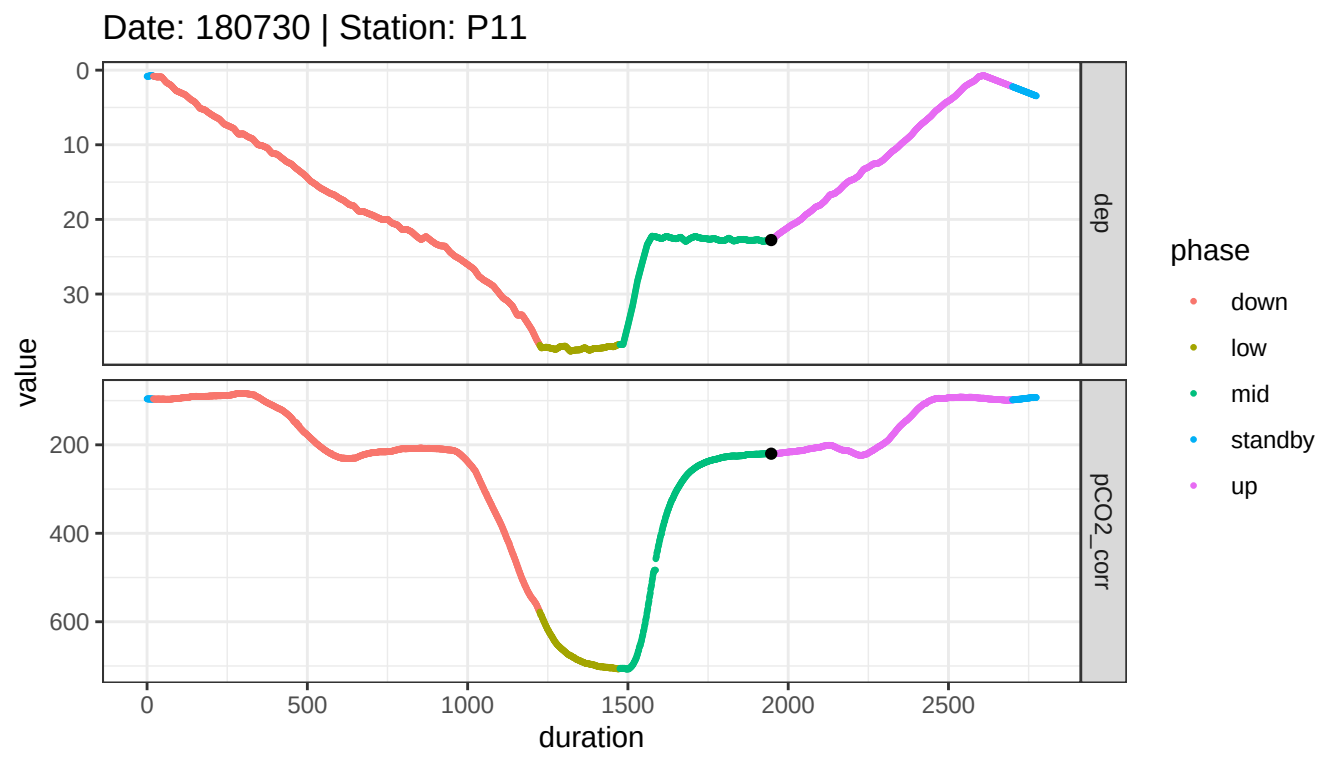
20
30
40
200
400
600
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
phase
down
low
mid
up


Date: 180730 | Station: P11
value
duration
dep
pCO2_corr
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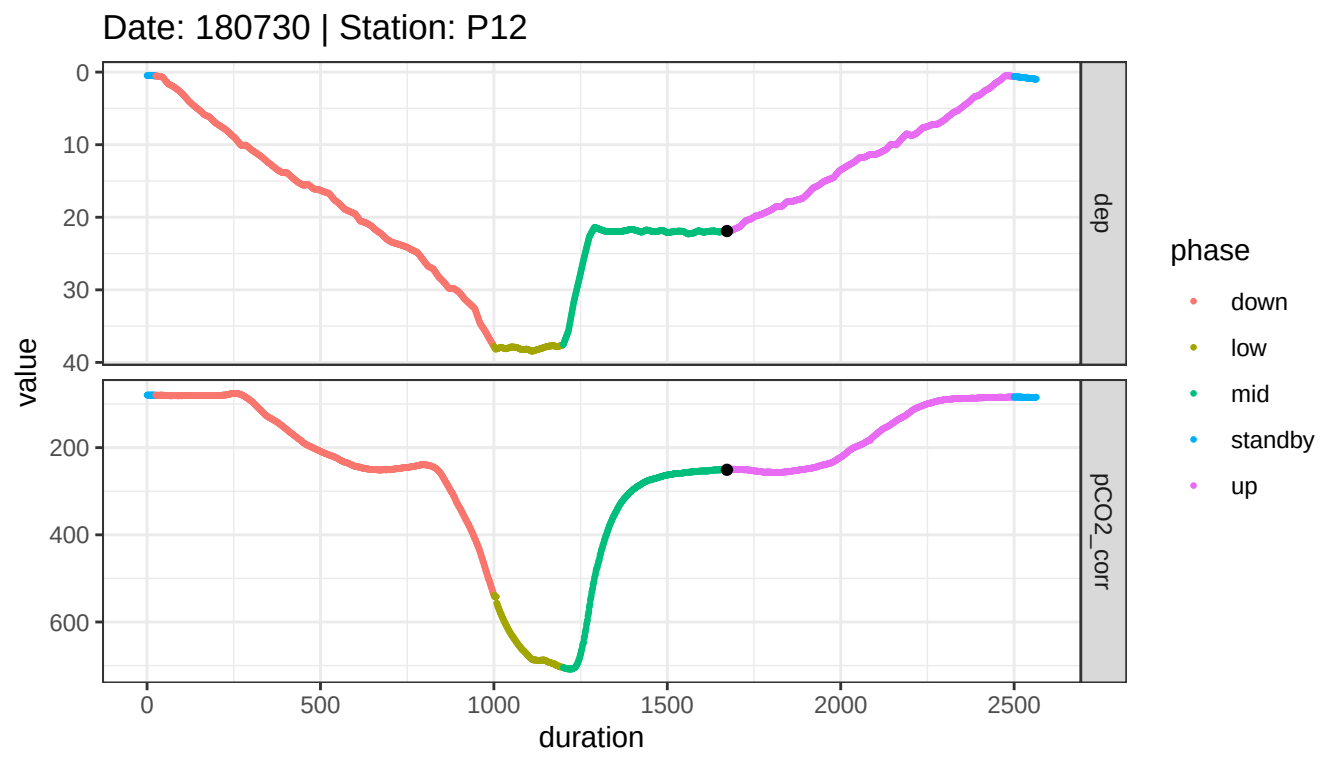
2500
phase
down
low
mid
standby
up


Date: 180730 | Station: P12
dep
pCO2_corr
value
duration
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0
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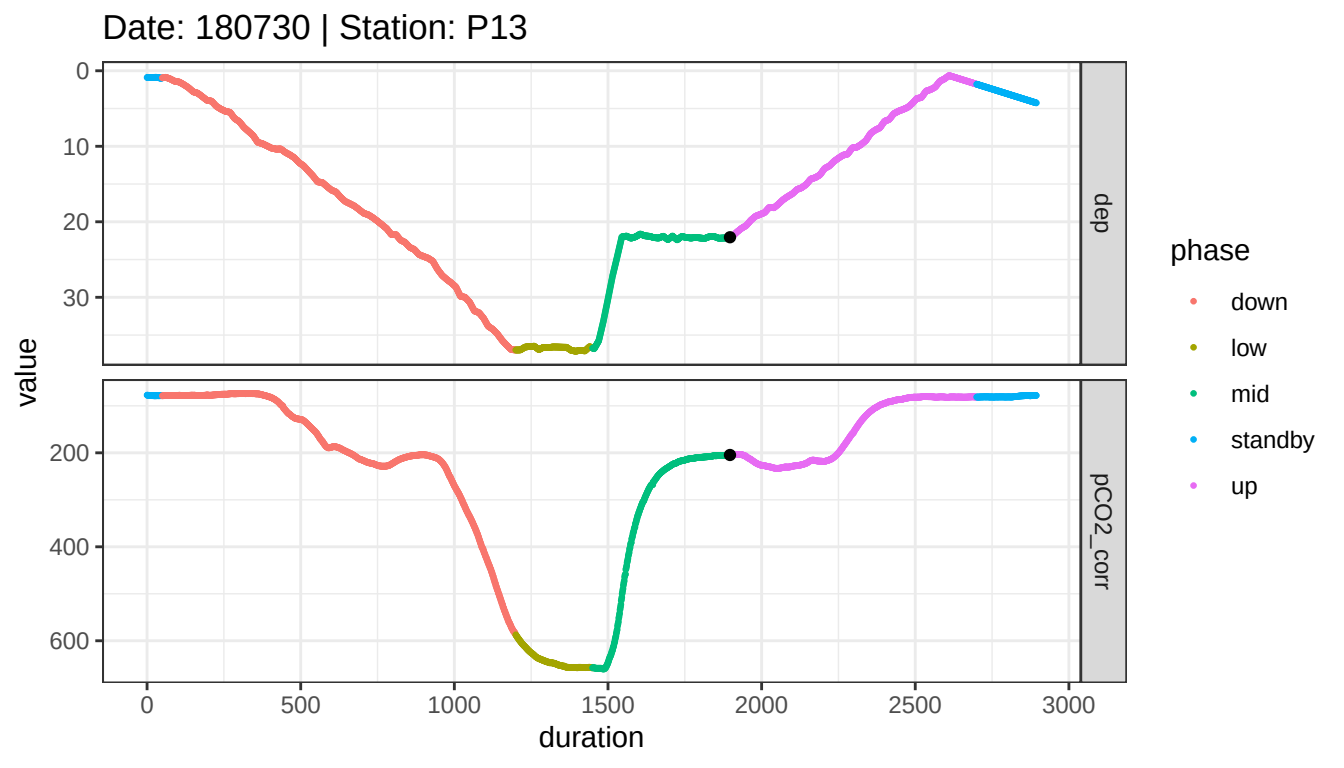
2000
2500
phase
down
low
mid
standby
up


Date: 180730 | Station: P13
value
duration
dep
pCO2_corr
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600
0
500
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1500
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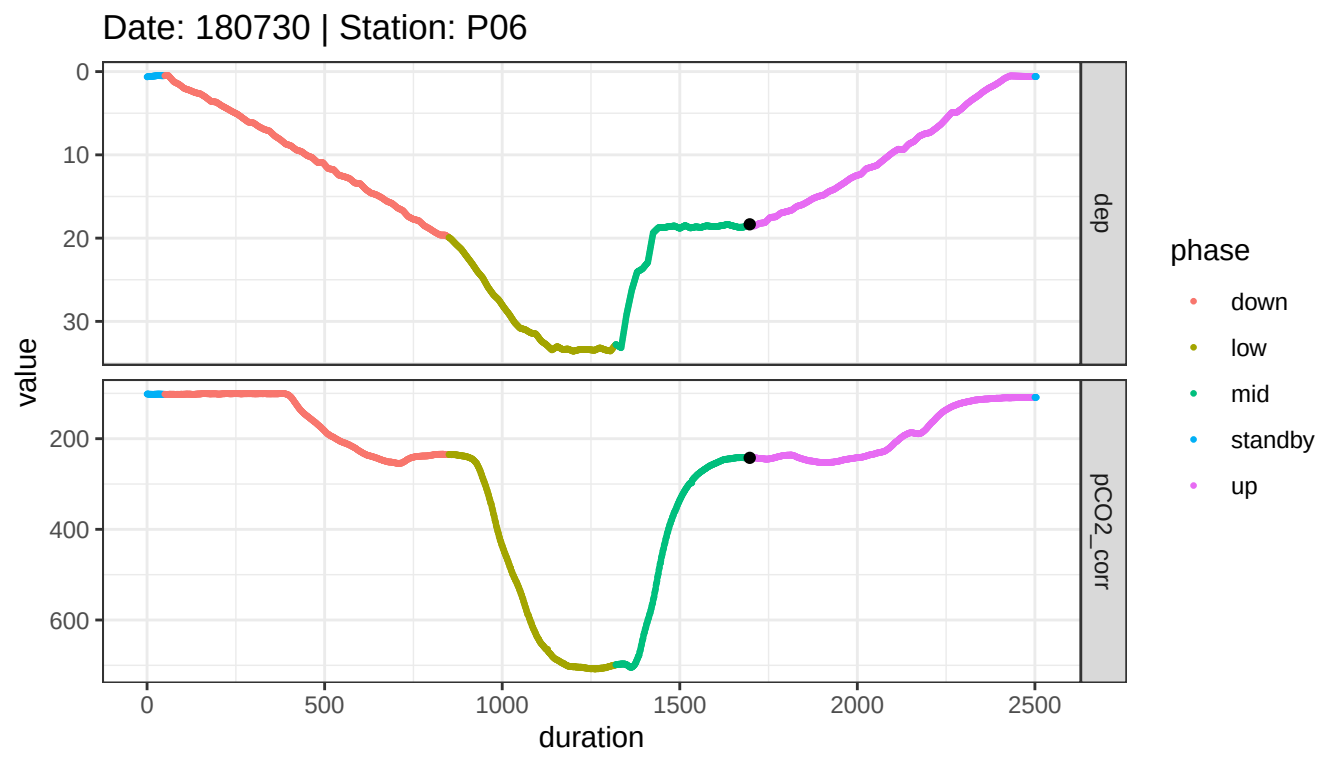
2500
3000
phase
down
low
mid
standby
up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value
duration
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pCO2_corr
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phase
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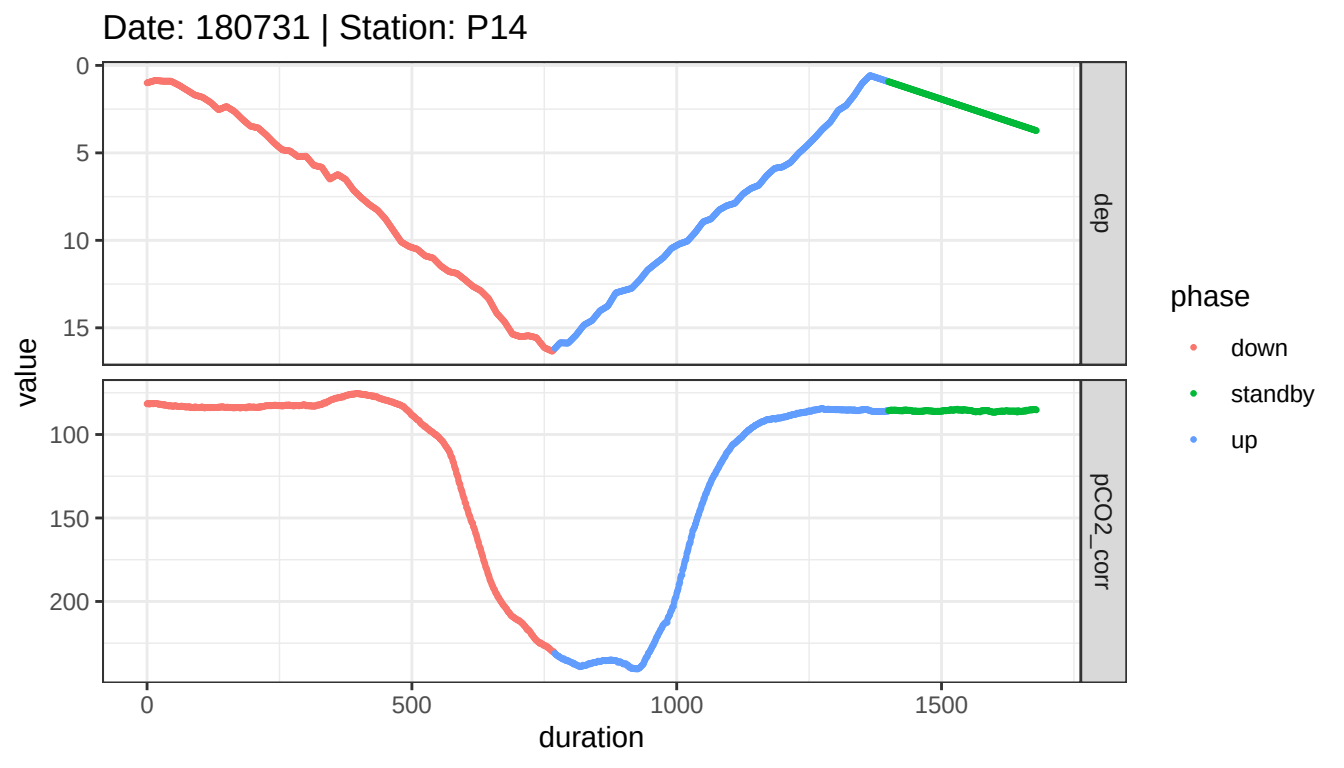
low
mid
standby
up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phase
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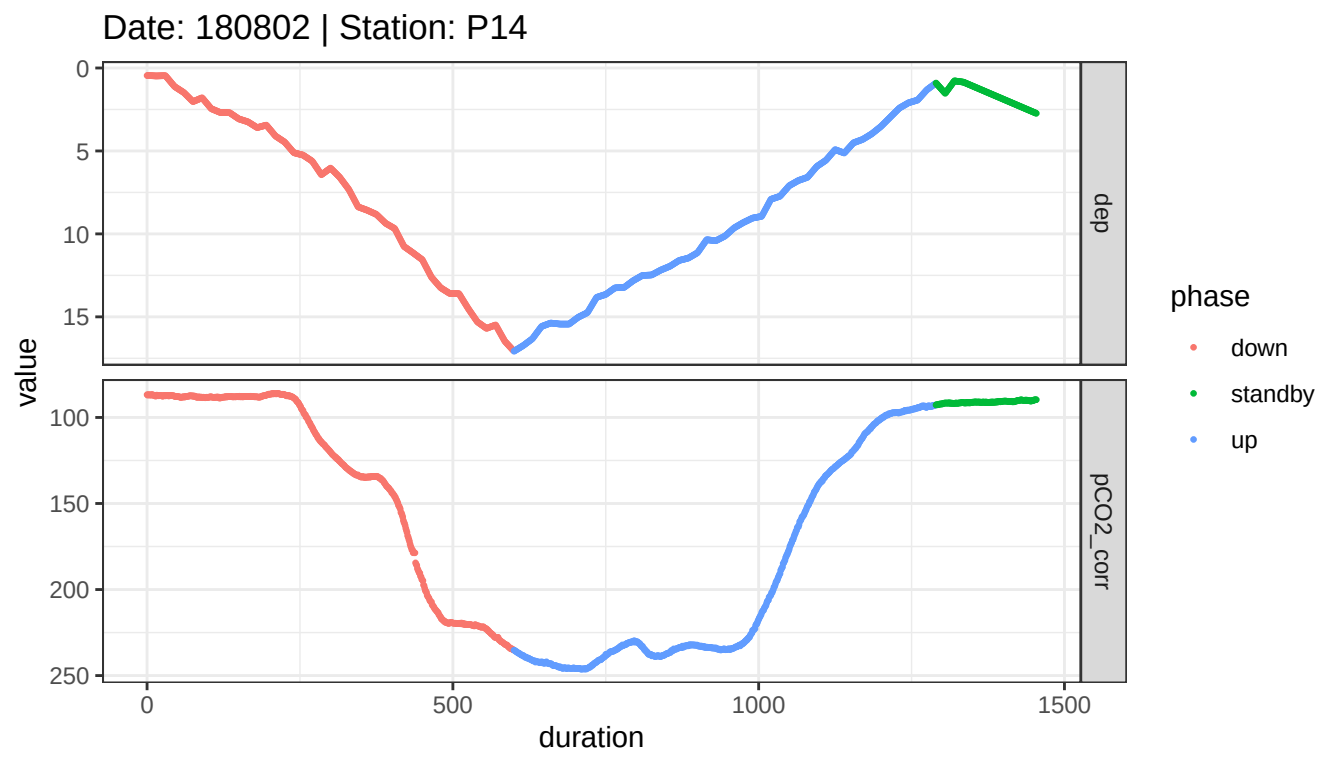
standby
up


Date: 180802 | Station: P14
value
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pCO2_corr
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0
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1000
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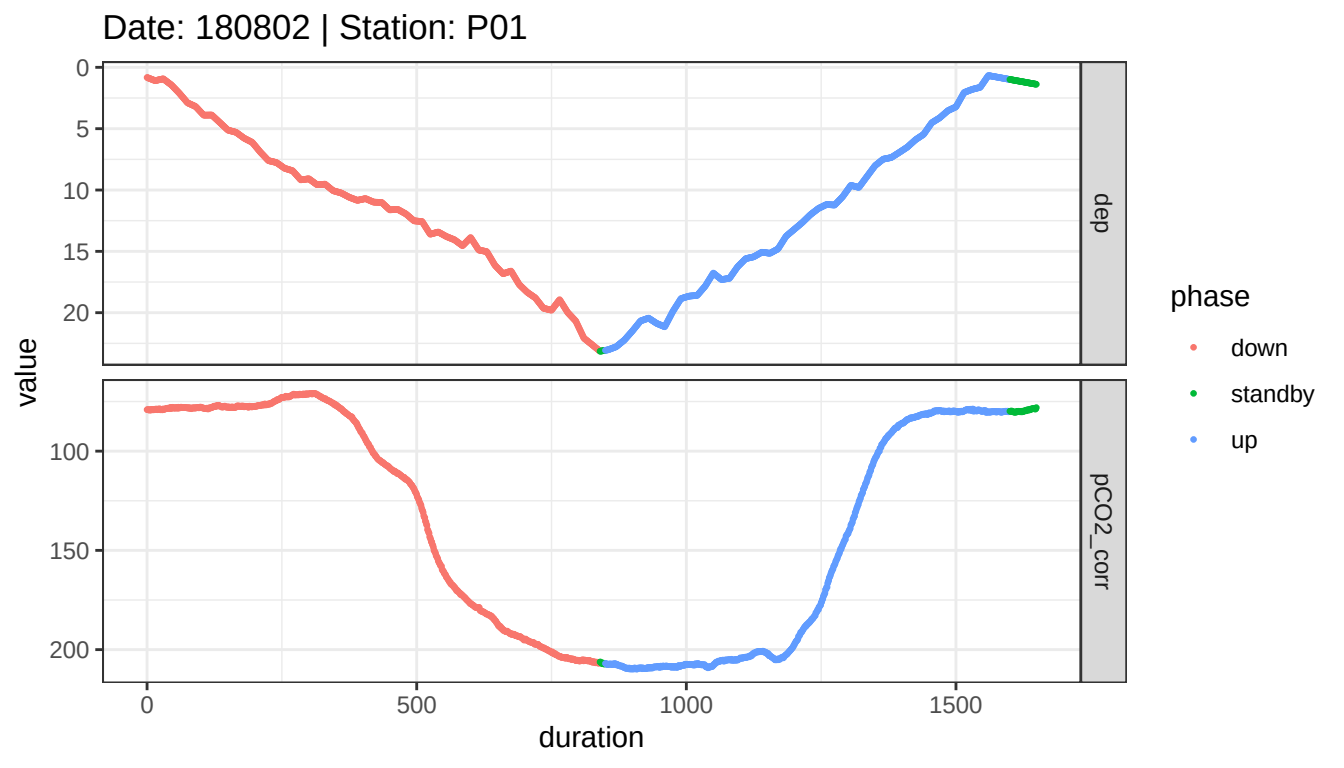
phase
down
standby
up


Date: 180802 | Station: P01
dep
pCO2_corr
value
duration
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0
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1000
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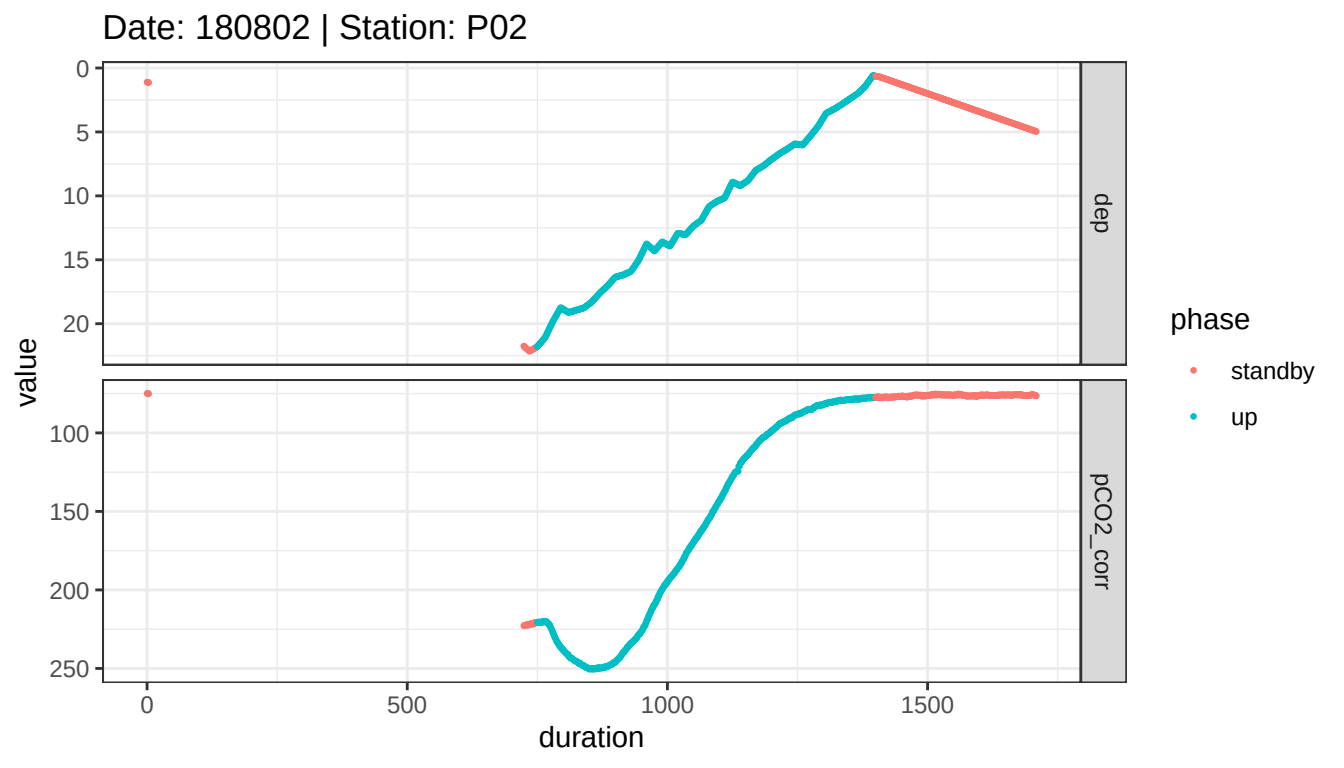
phase
down
standby
up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value
duration
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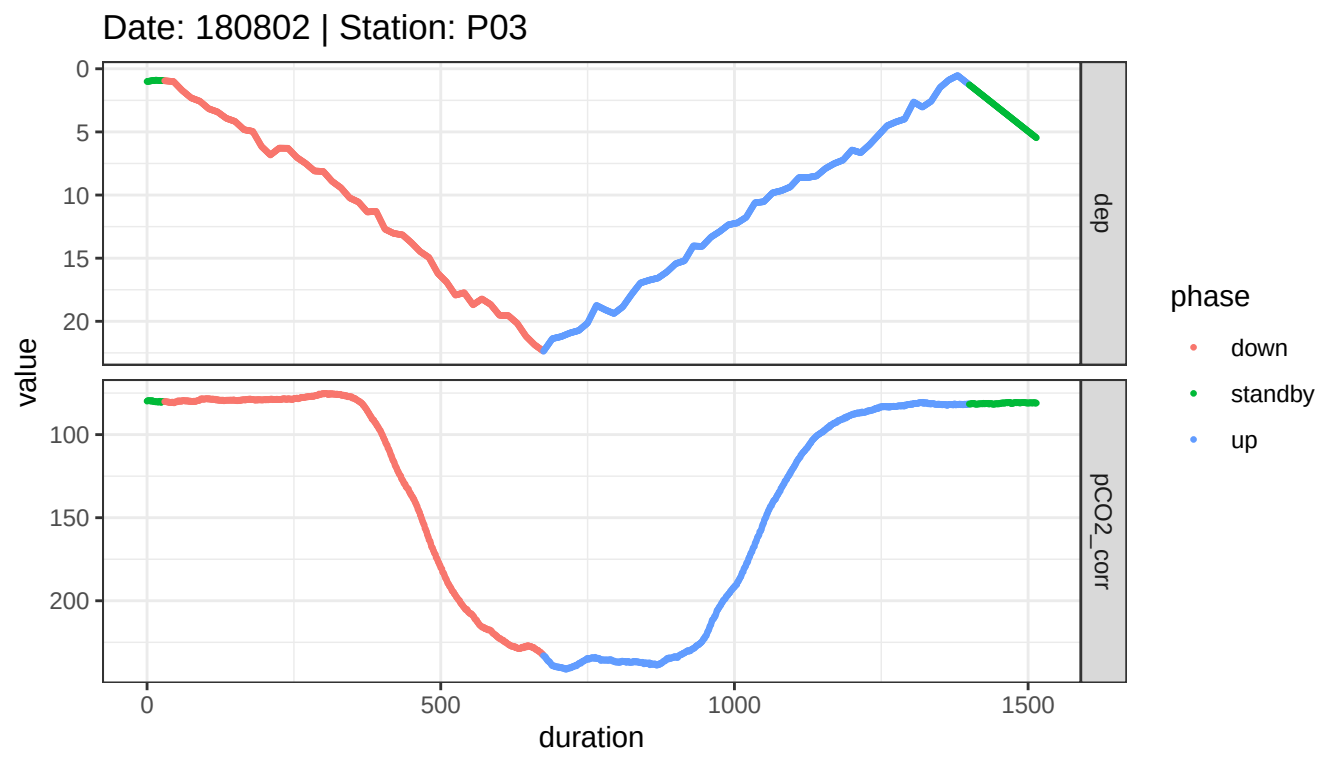
1500
phase
standby
up


Date: 180802 | Station: P03
value
duration
dep
pCO2_corr
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15
20
100
150
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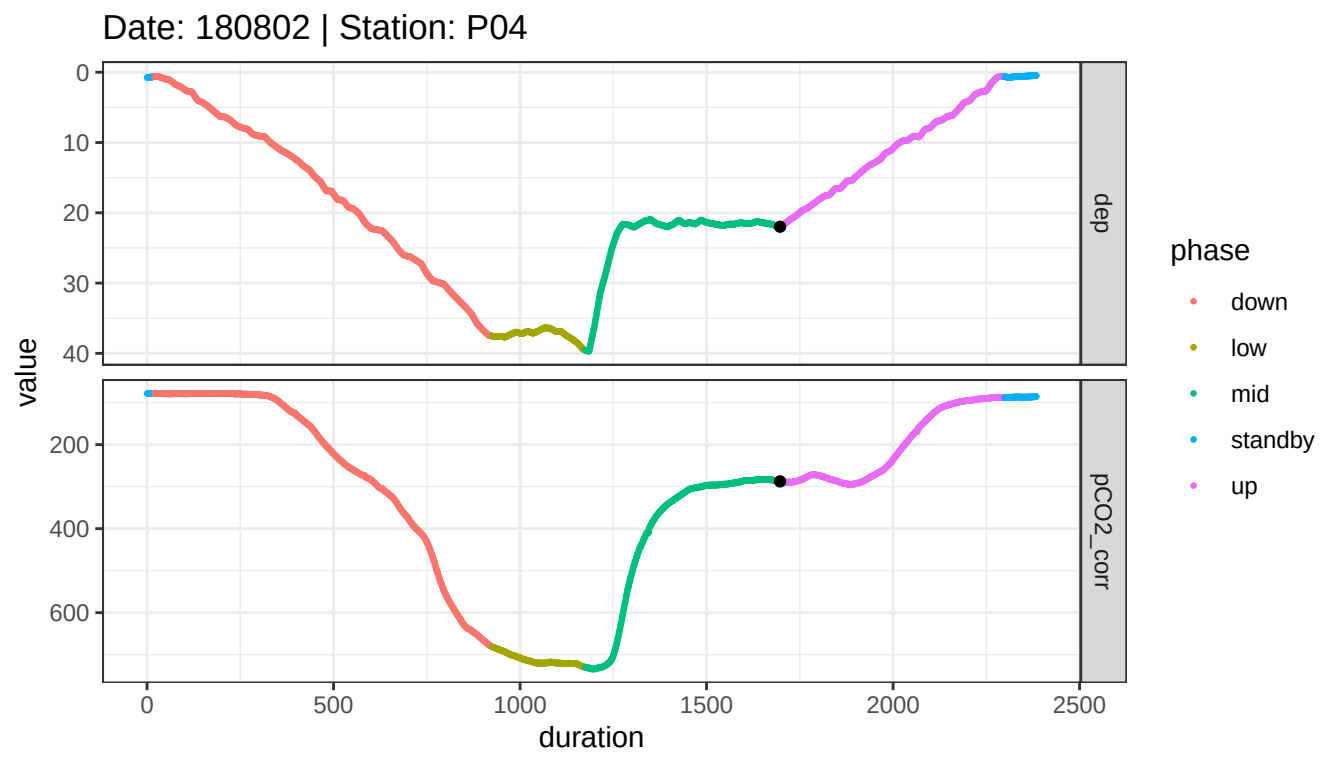
0
500
1000
1500
phase
down
standby
up


Date: 180802 | Station: P04
value
duration
dep
pCO2_corr
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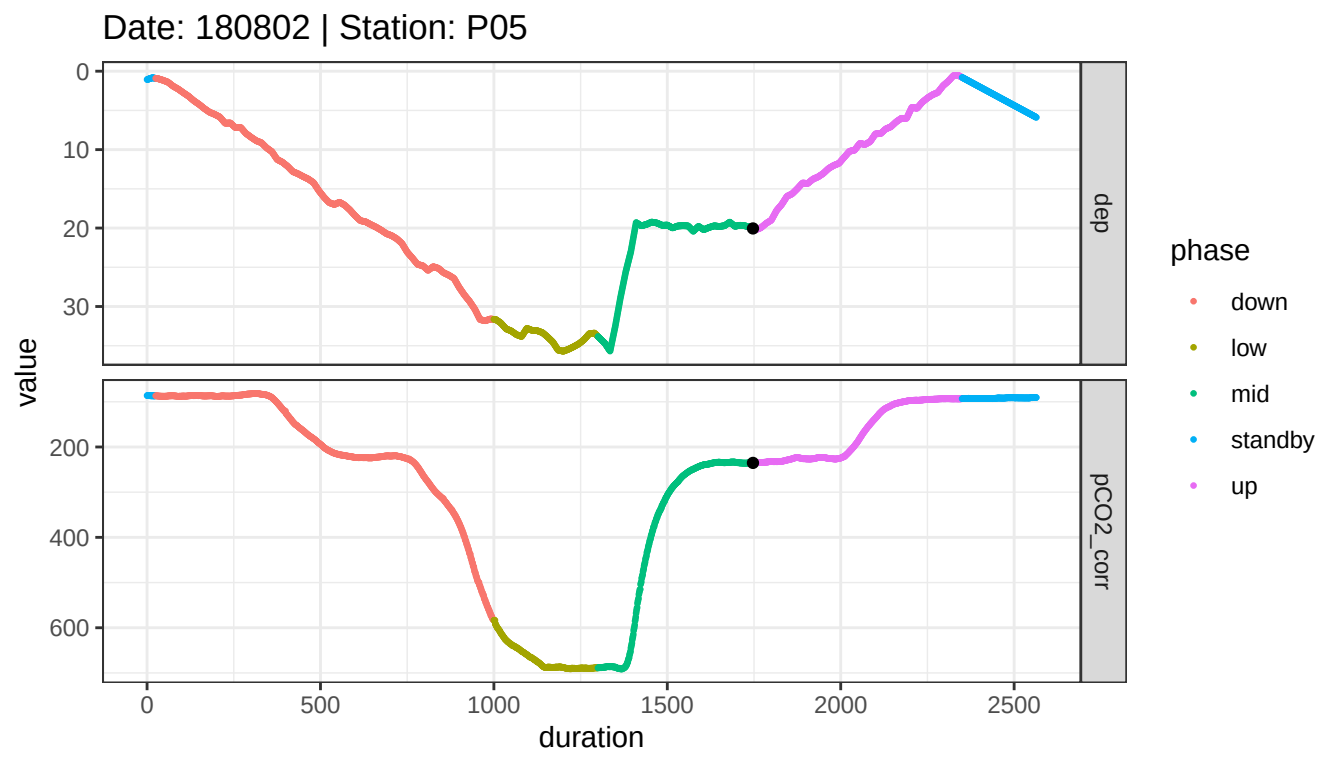
400
600
0
500
1000
1500
2000
2500
phase
down
low
mid
standby
up


Date: 180802 | Station: P05
value
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10
20
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dep
200
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600
pCO2_corr
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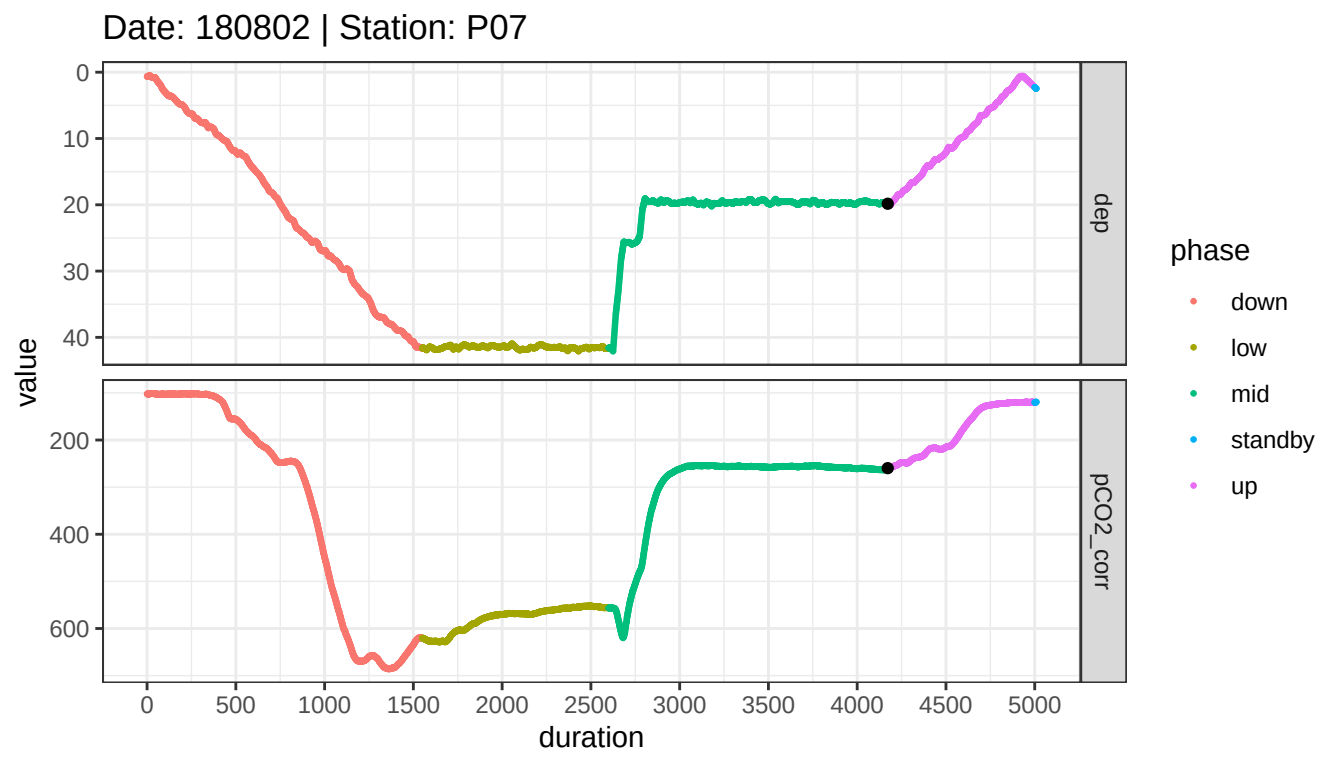
500
1000
1500
2000
2500
duration
phase
down
low
mid
standby
up


Date: 180802 | Station: P07
value
duration
dep
pCO2_corr
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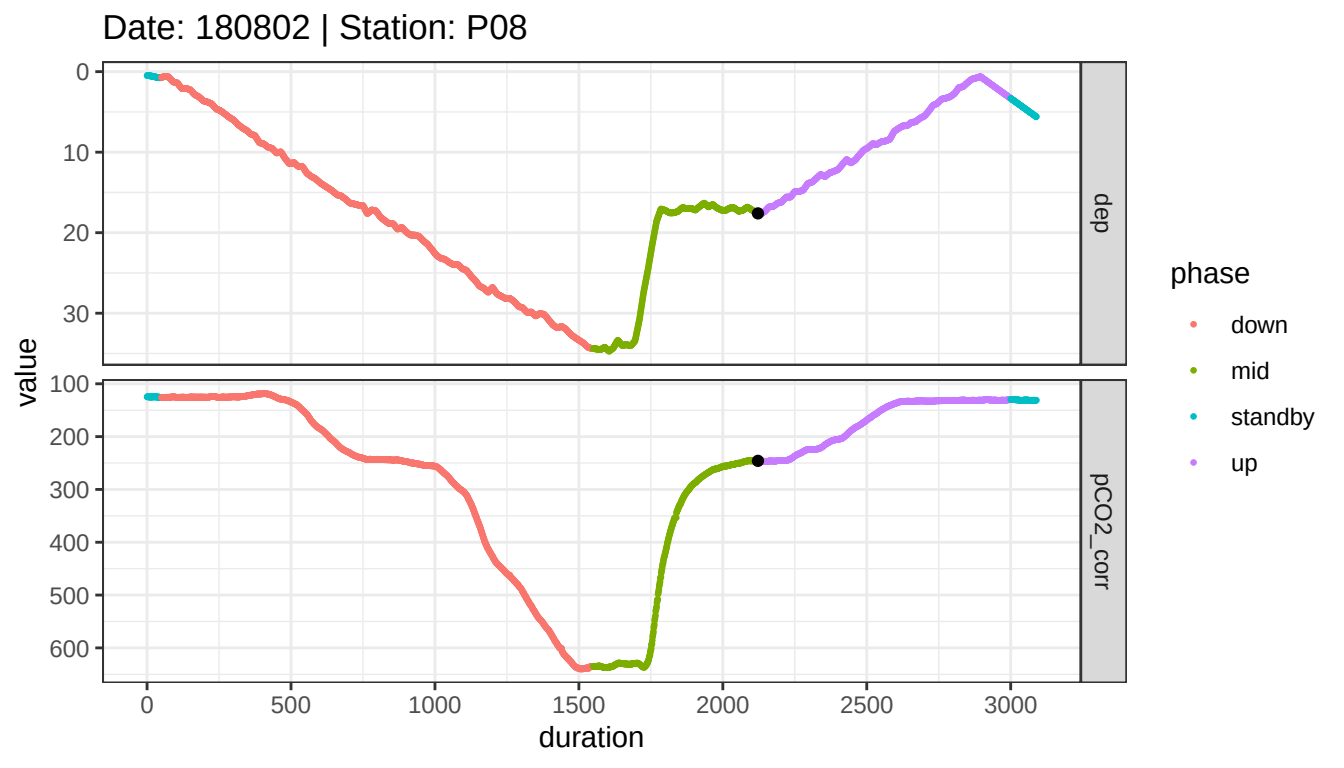
4000
4500
5000
phase
down
low
mid
standby
up


Date: 180802 | Station: P08
value
duration
dep
pCO2_corr
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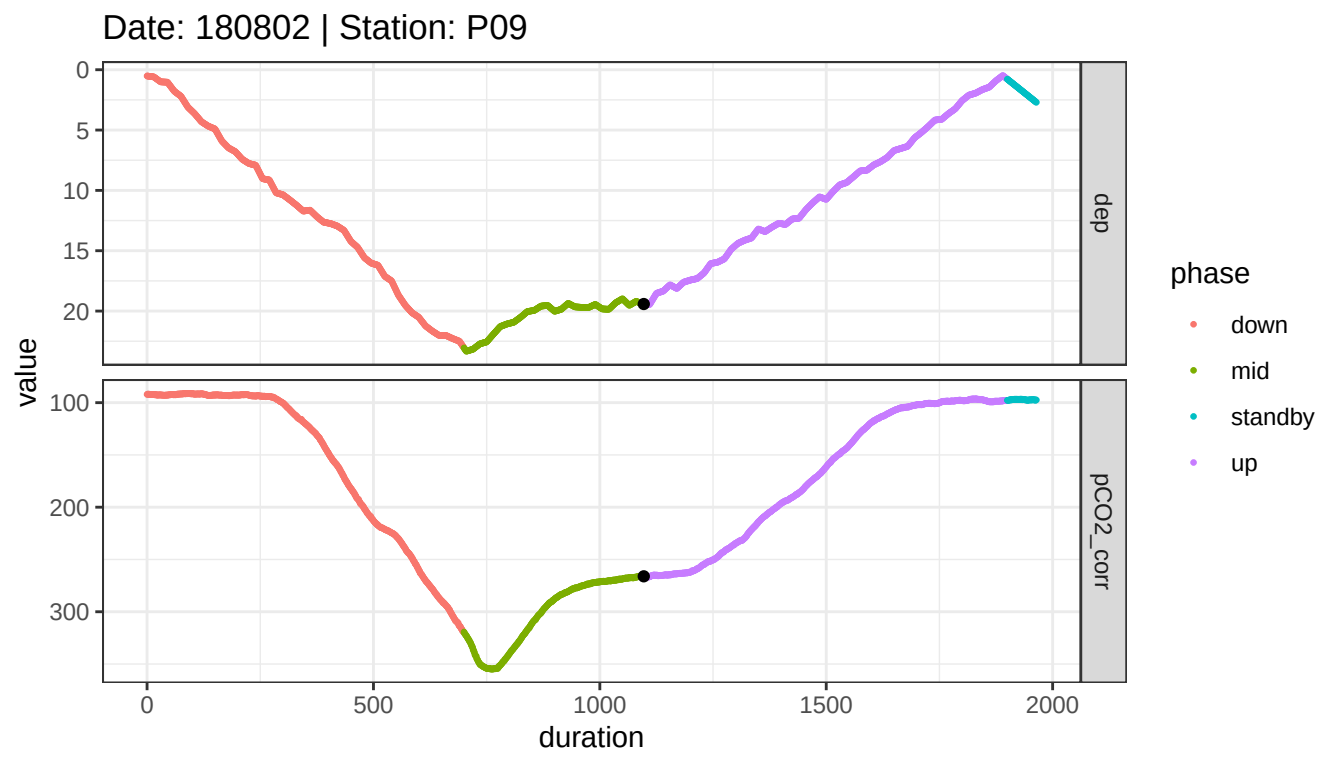
2500
3000
phase
down
mid
standby
up


Date: 180802 | Station: P09
dep
pCO2_corr
value
duration
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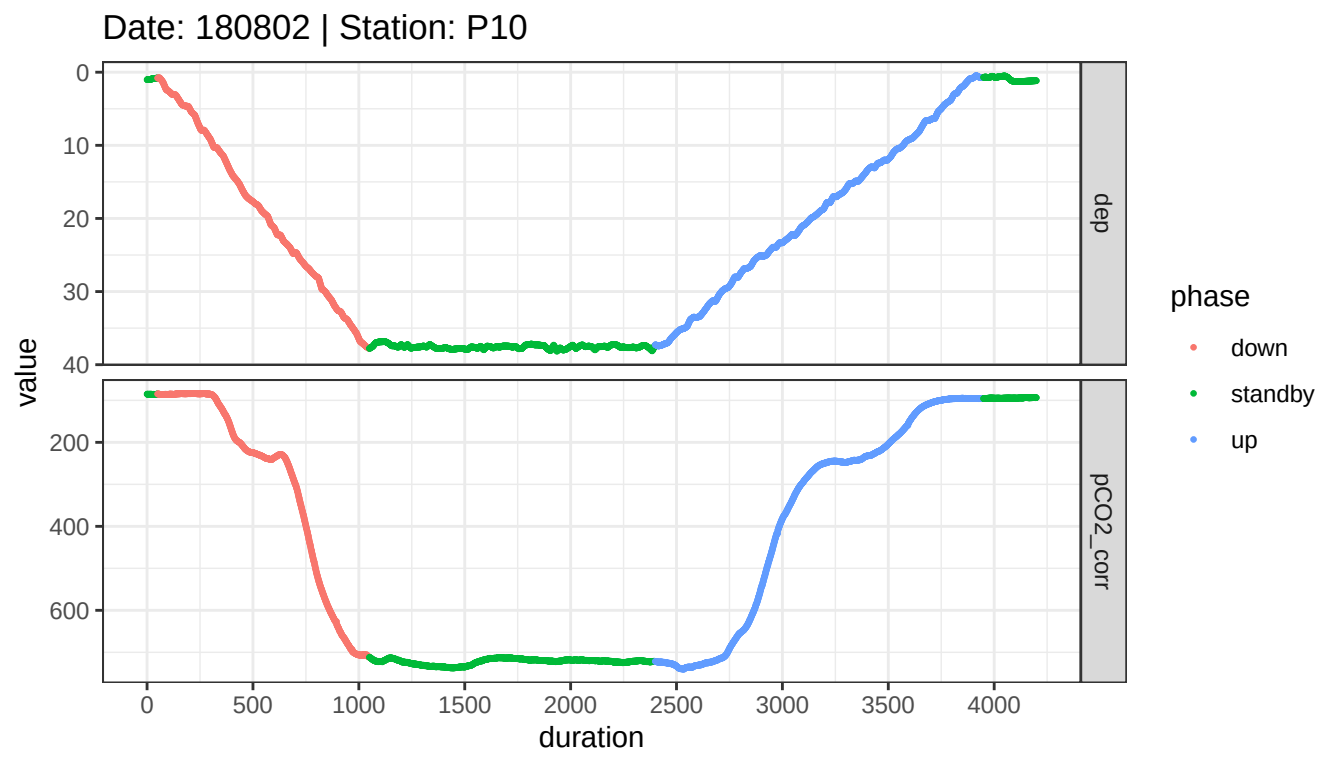
1000
1500
2000
phase
down
mid
standby
up


Date: 180802 | Station: P10
value
duration
dep
pCO2_corr
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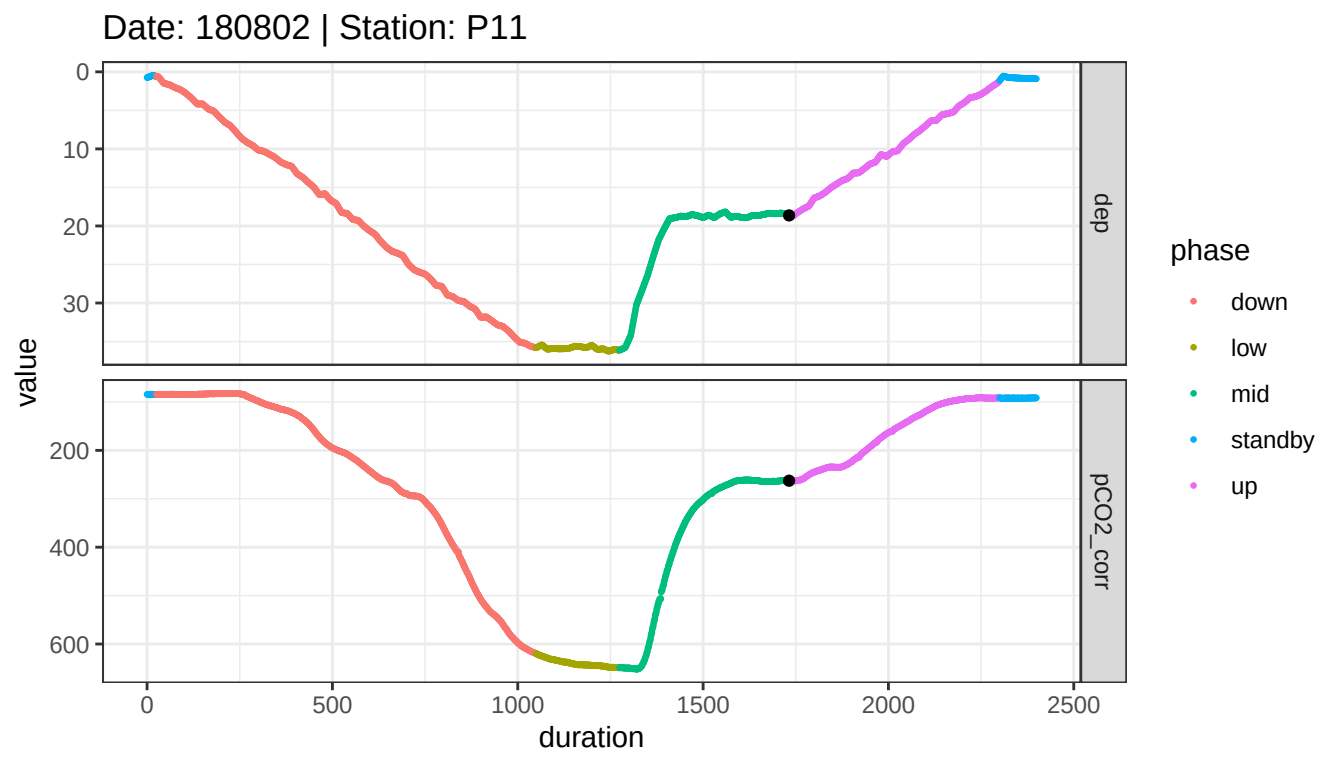
2500
3000
3500
4000
phase
down
standby
up


Date: 180802 | Station: P11
value
duration
dep
pCO2_corr
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2000
2500
phase
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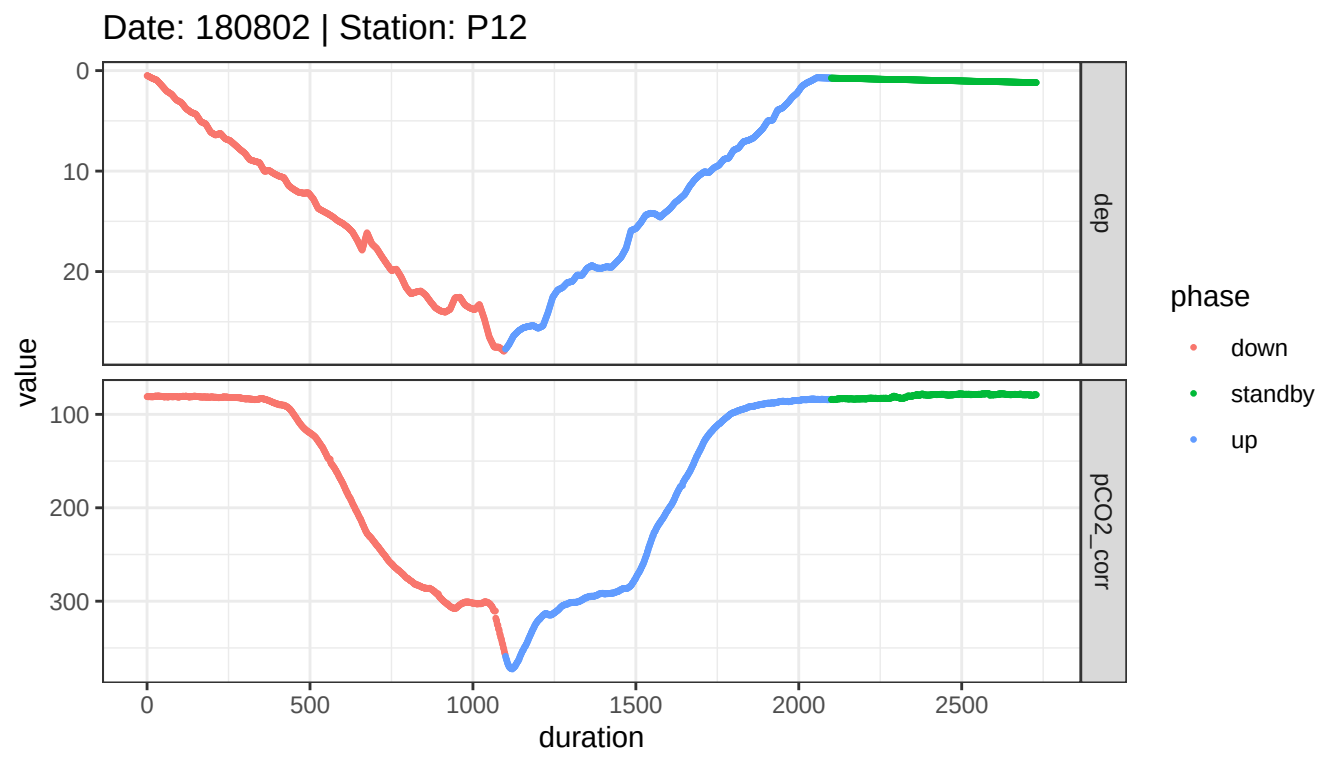
low
mid
standby
up


Date: 180802 | Station: P12
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dep
pCO2_corr
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1500
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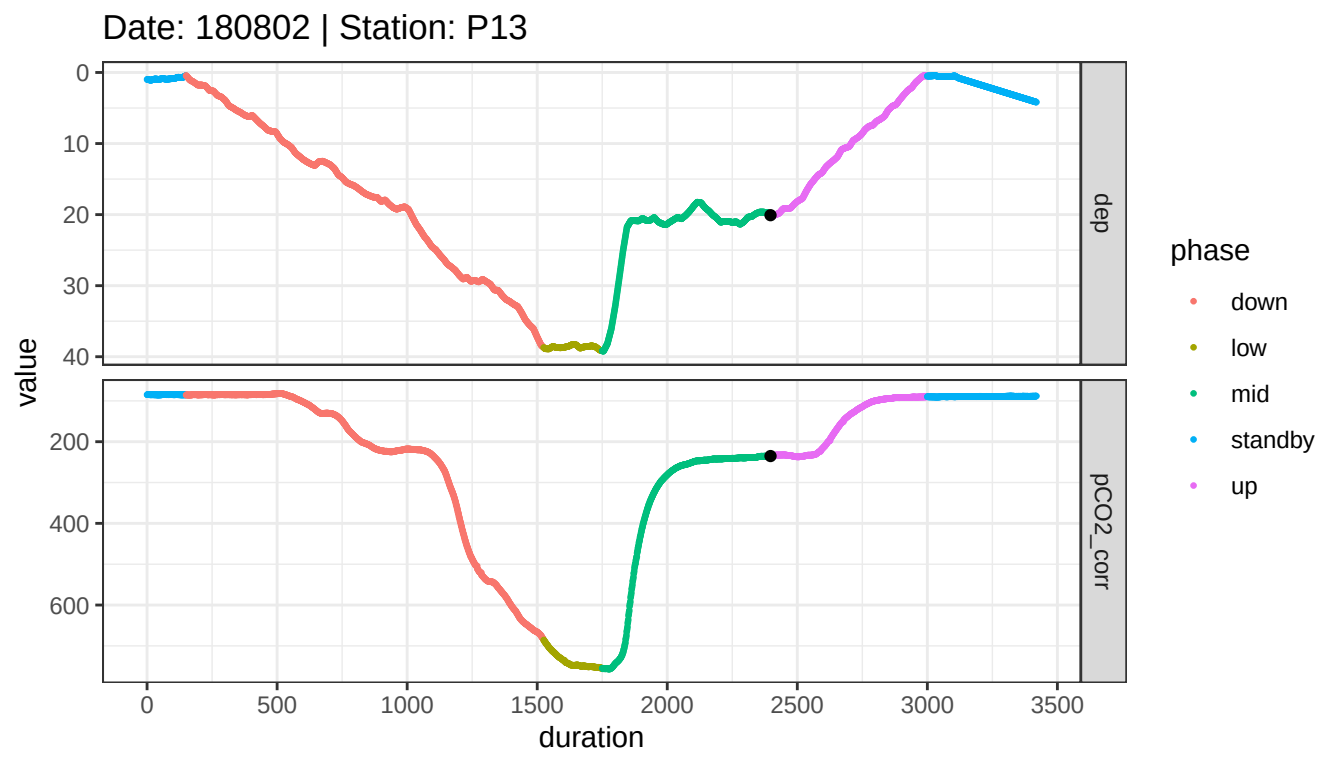
2500
duration
phase
down
standby
up


Date: 180802 | Station: P13
value
duration
dep
pCO2_corr
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3500
phase
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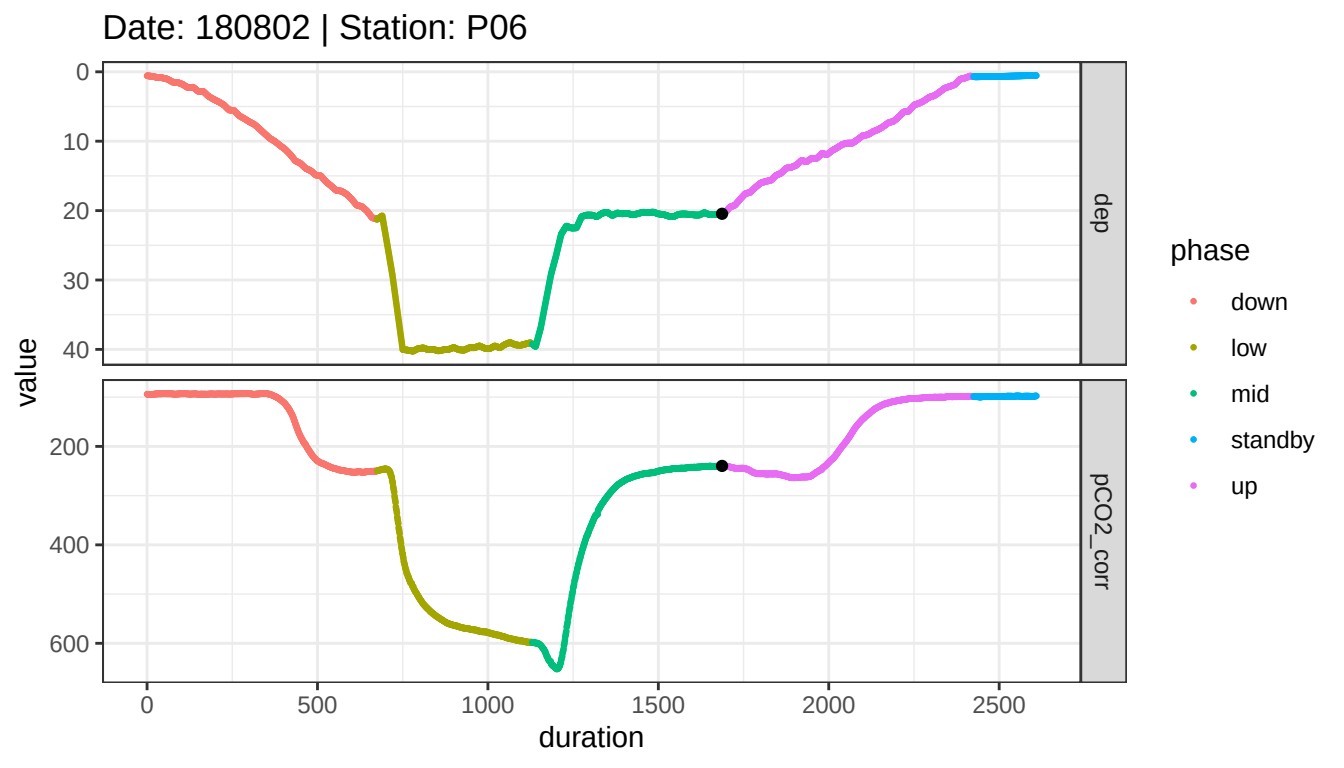
low
mid
standby
up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duration
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pCO2_corr
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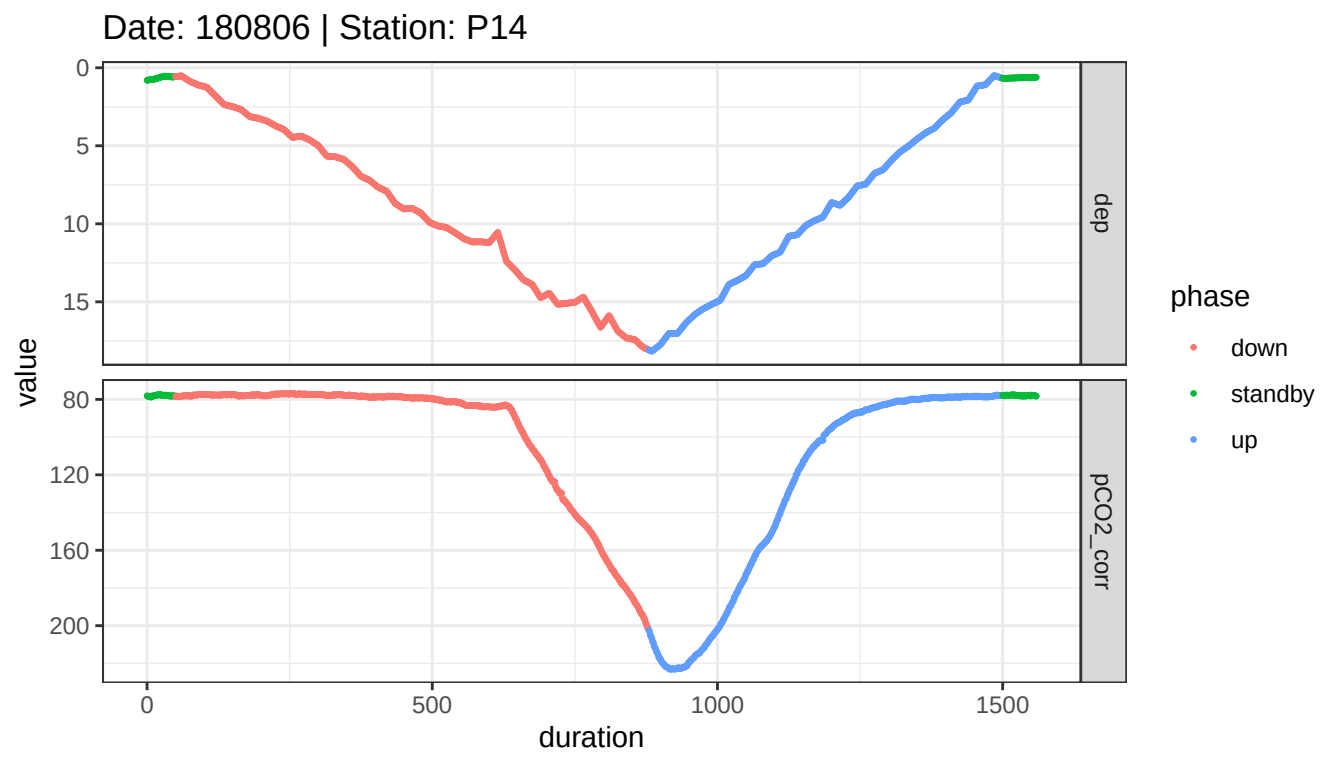
low
mid
standby
up


Date: 180806 | Station: P14
value
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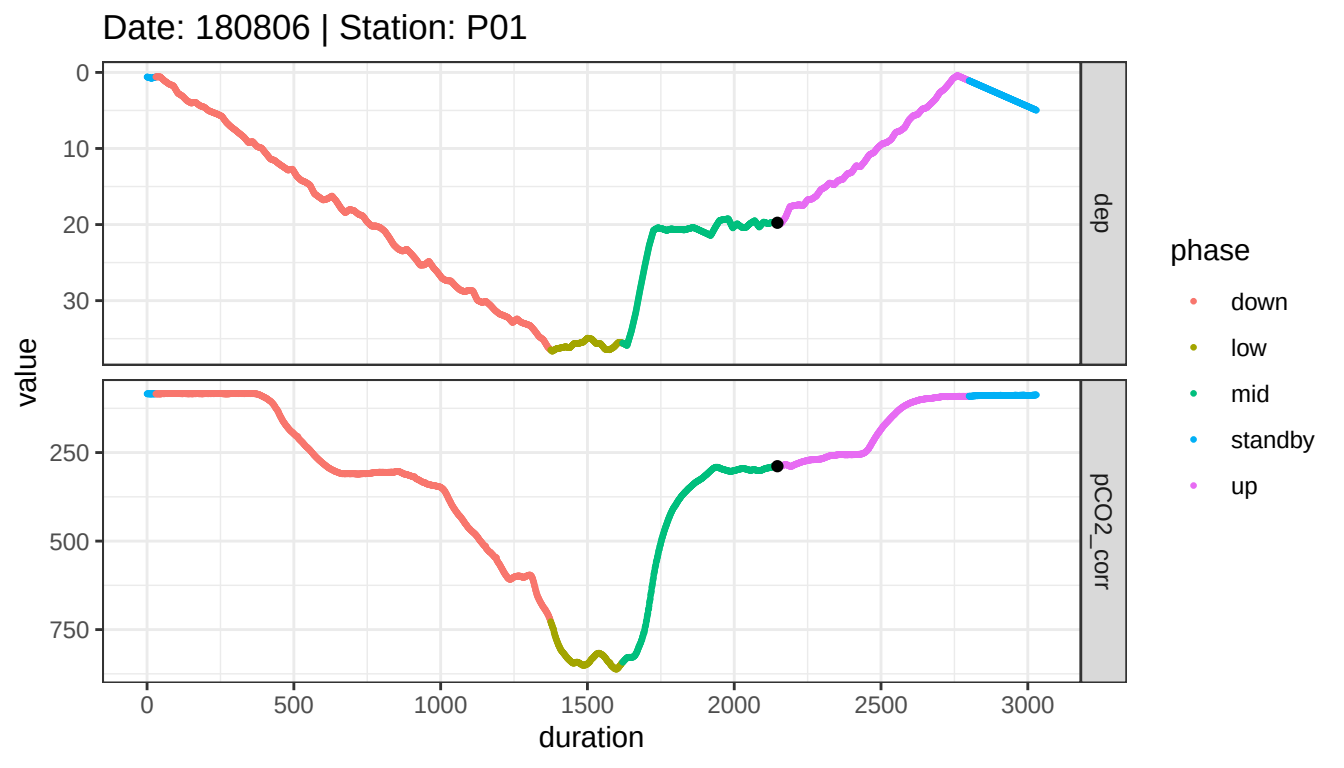
1000
1500
duration
phase
down
standby
up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pCO2_corr
value
duration
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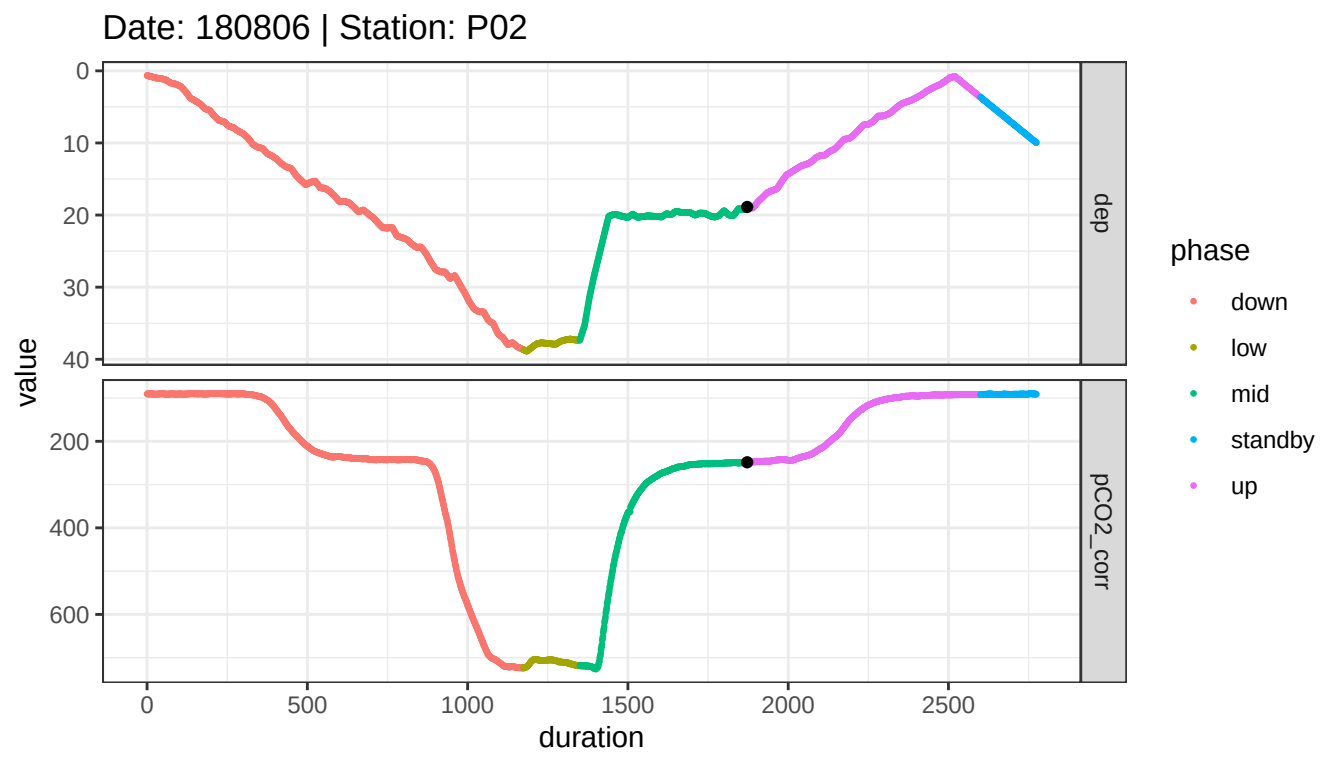
low
mid
standby
up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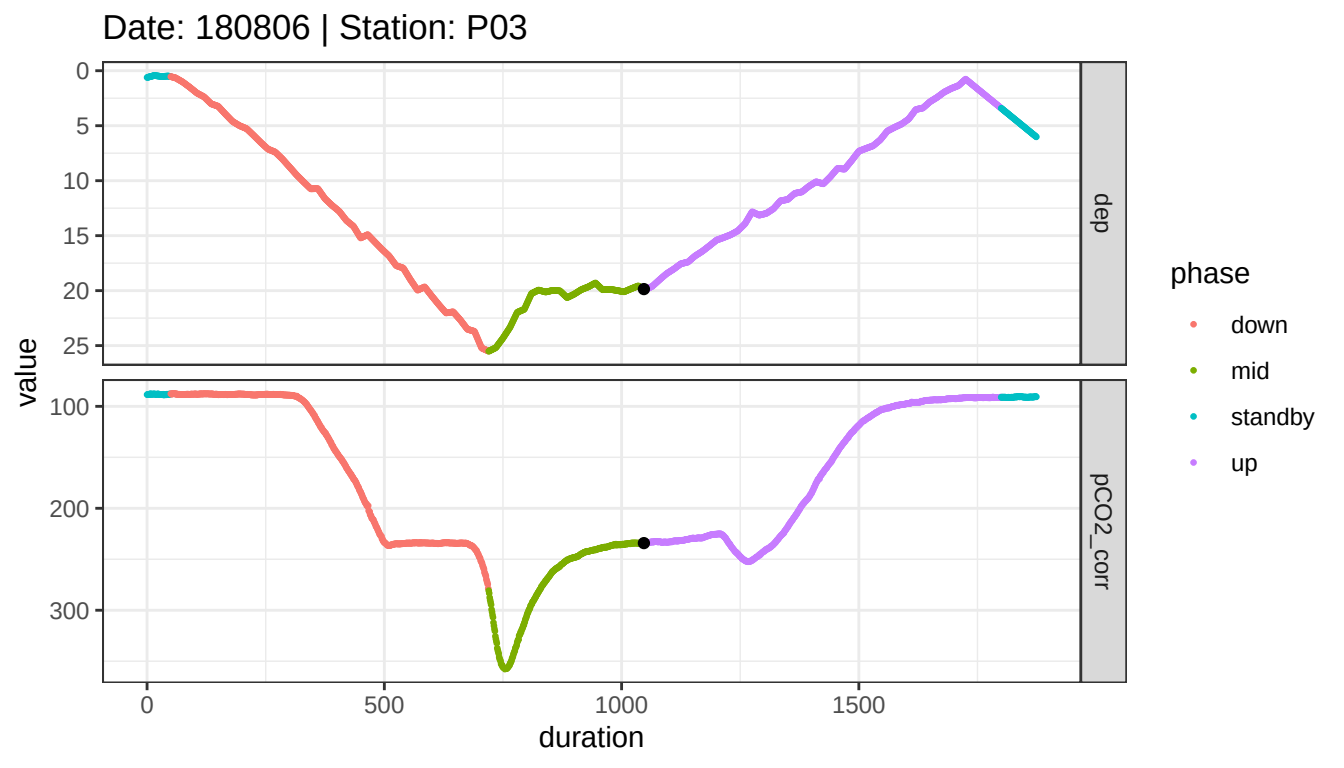
mid
standby
up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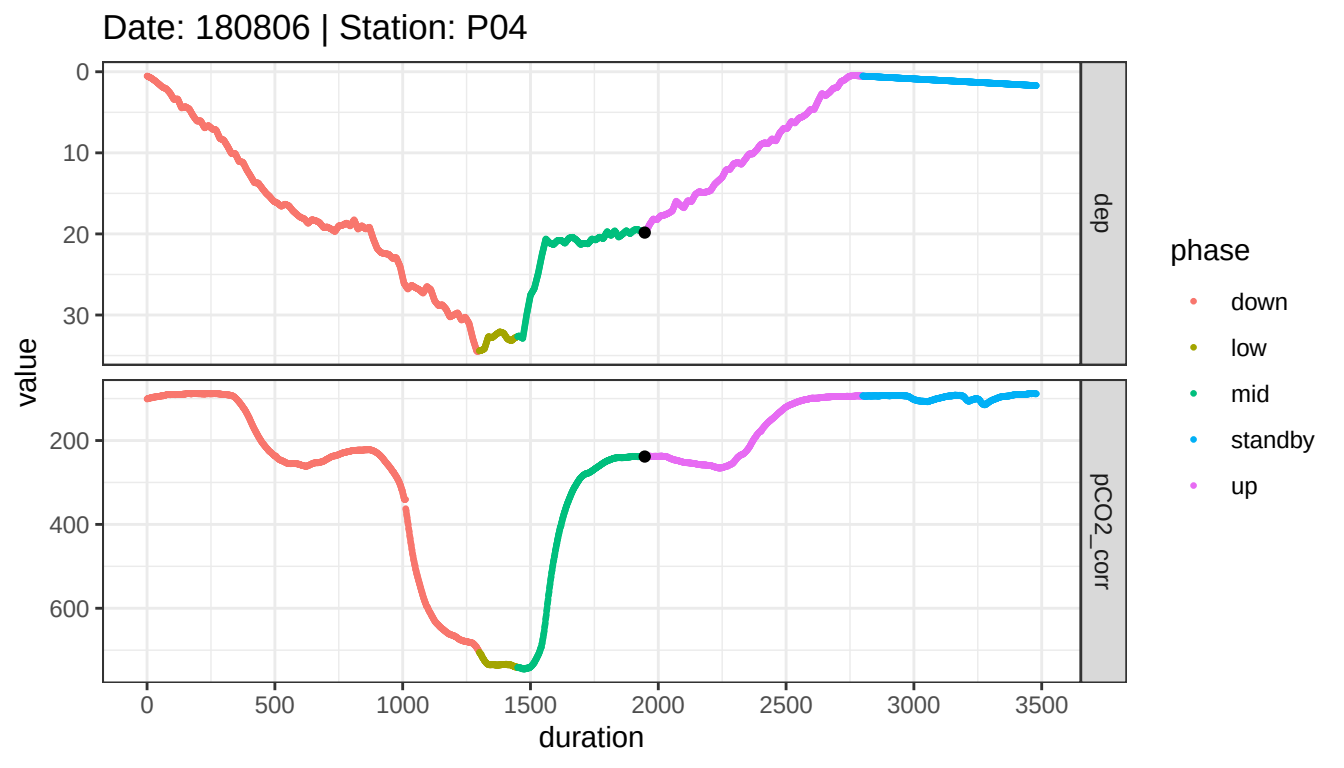
mid
standby
up


Date: 180806 | Station: P04
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duration
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pCO2_corr
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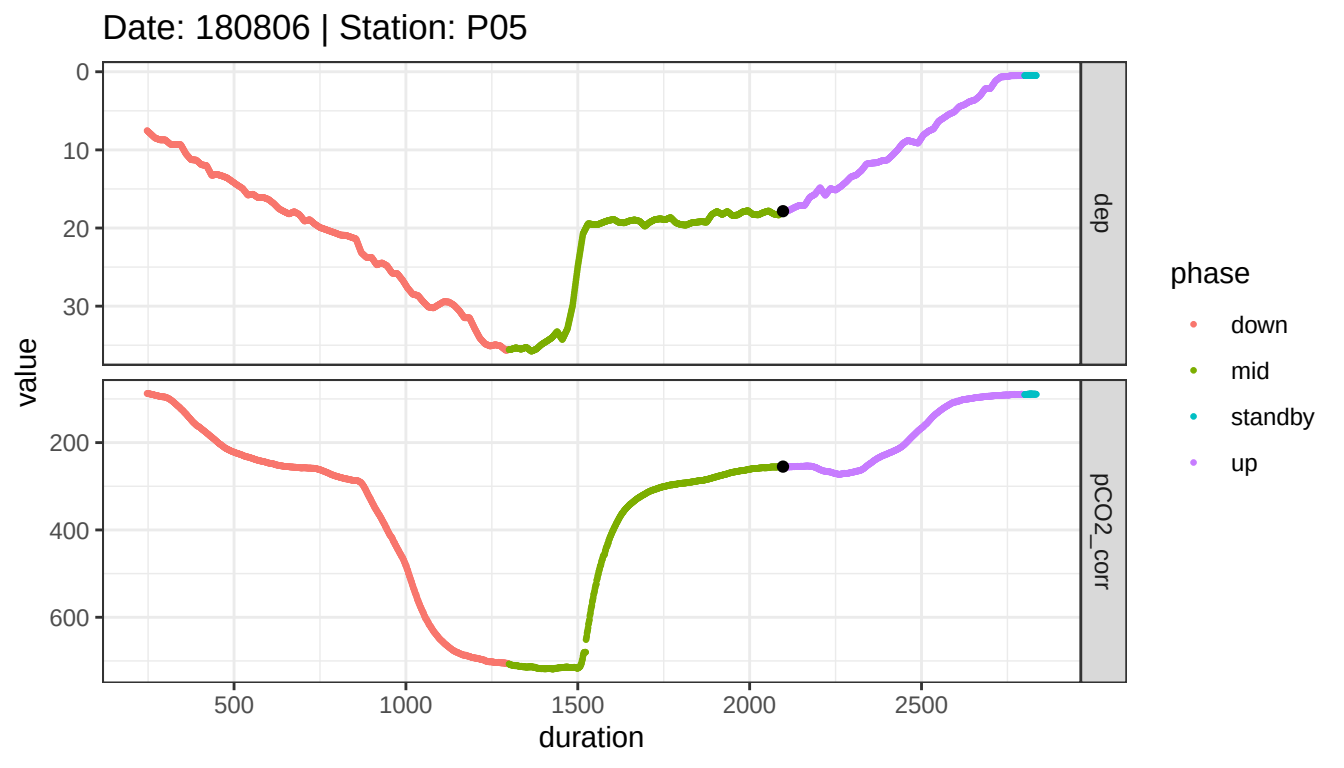
low
mid
standby
up


Date: 180806 | Station: P05
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2500
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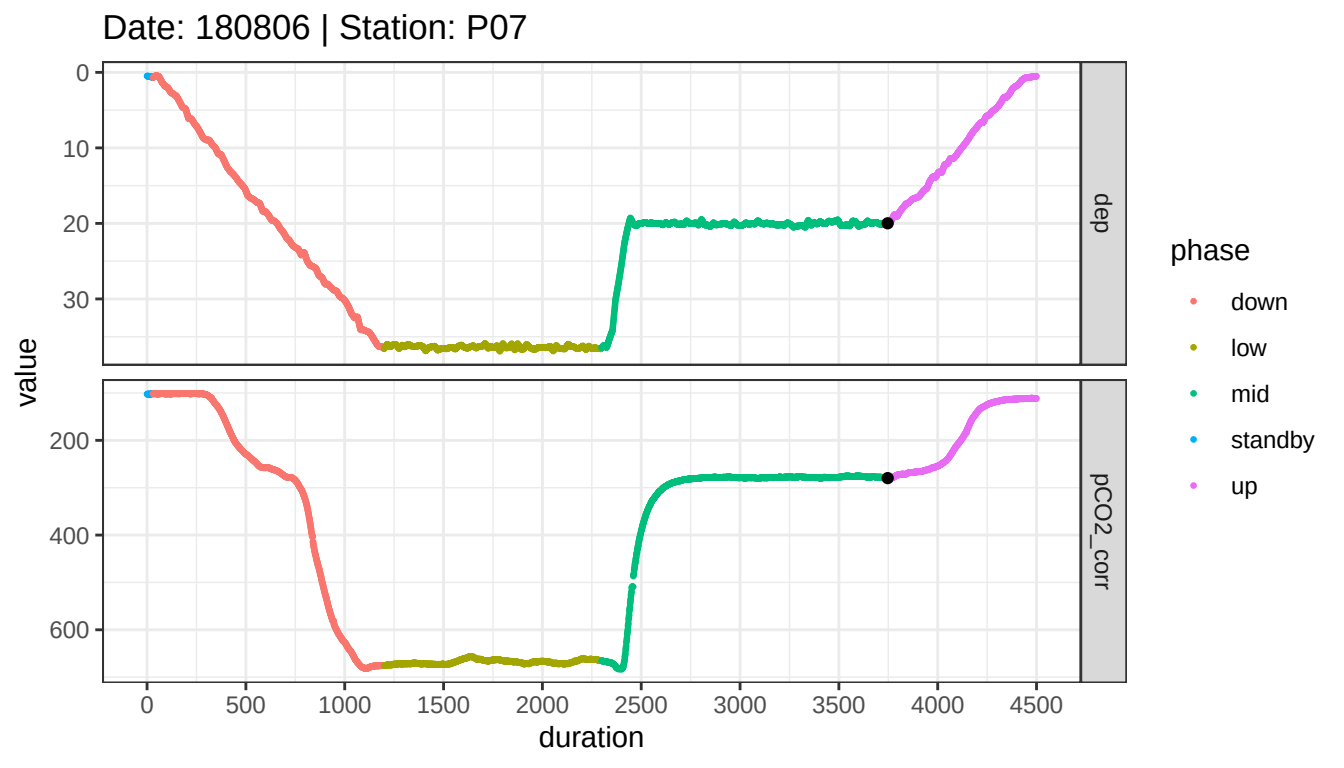
mid
standby
up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duration
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pCO2_corr
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4500
phase
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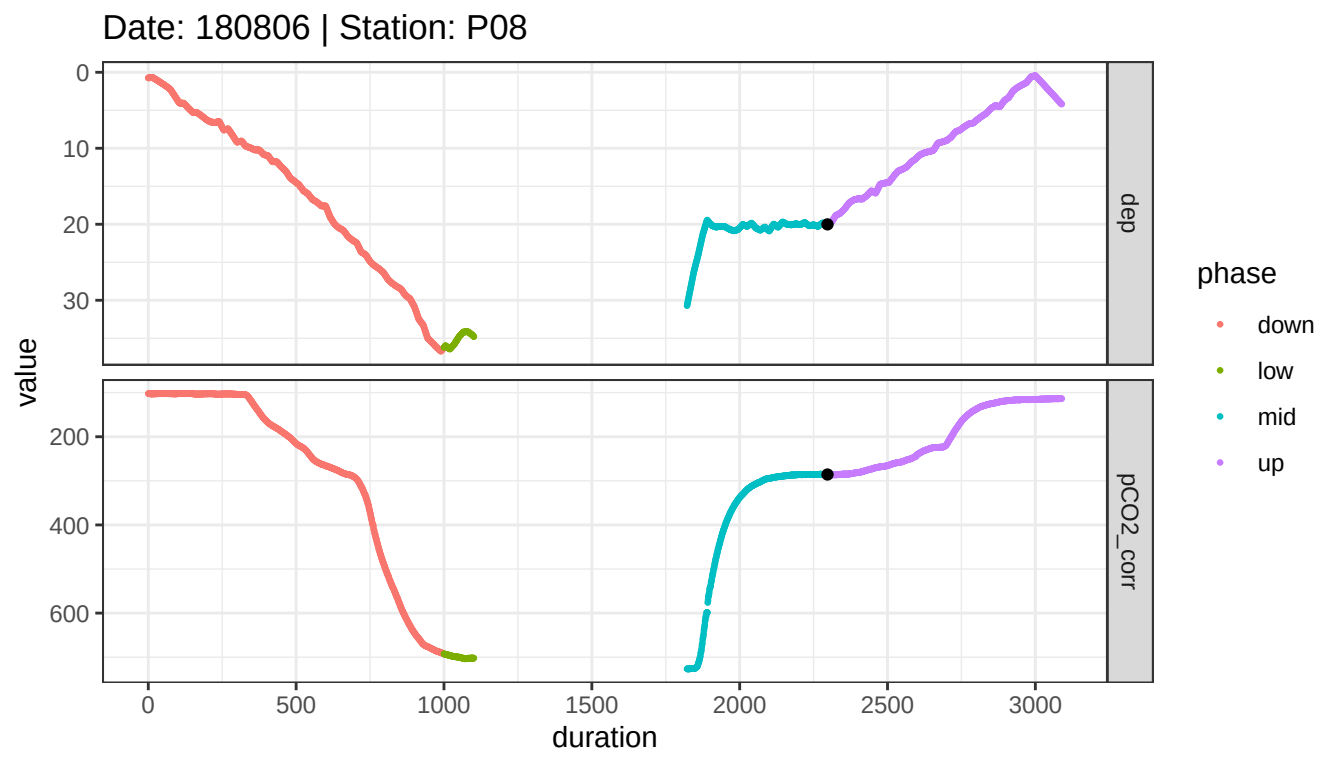
low
mid
standby
up


Date: 180806 | Station: P08
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duration
dep
pCO2_corr
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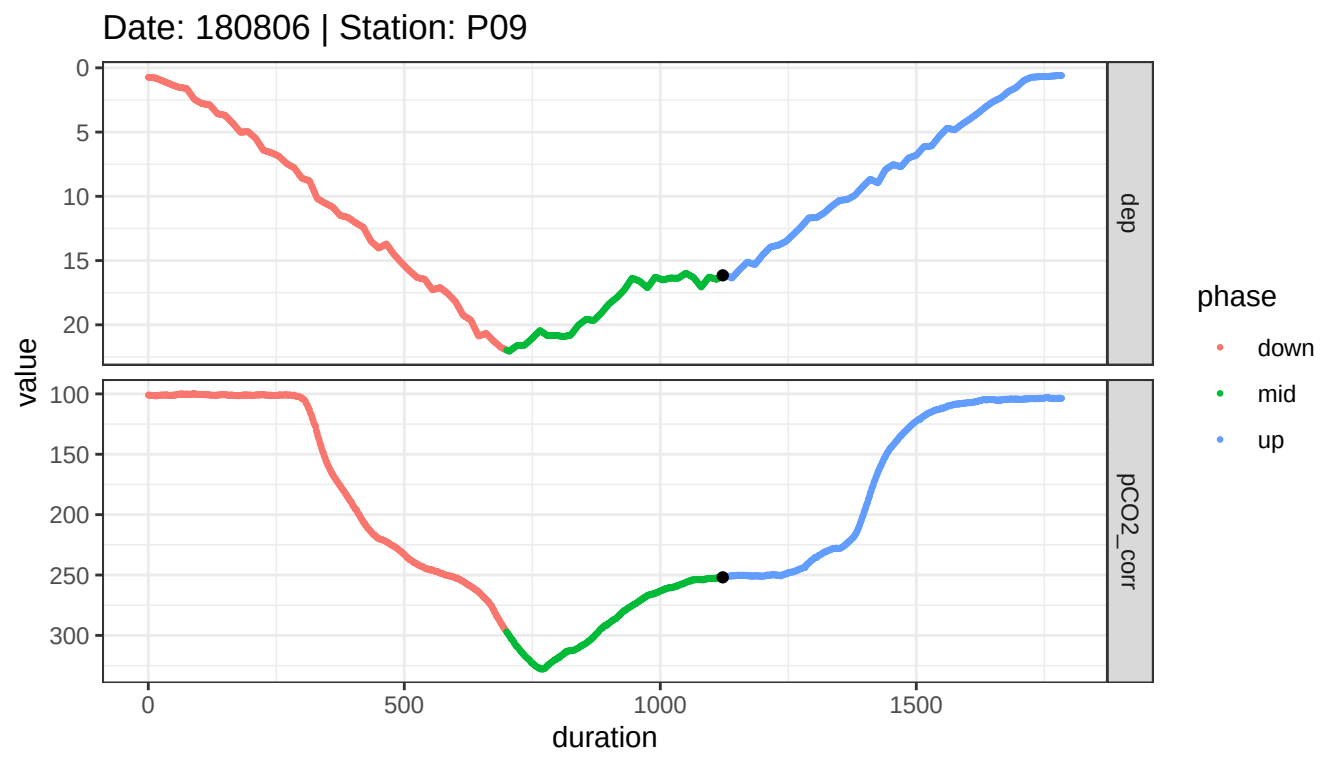
down
low
mid
up


Date: 180806 | Station: P09
dep
pCO2_corr
value
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phase
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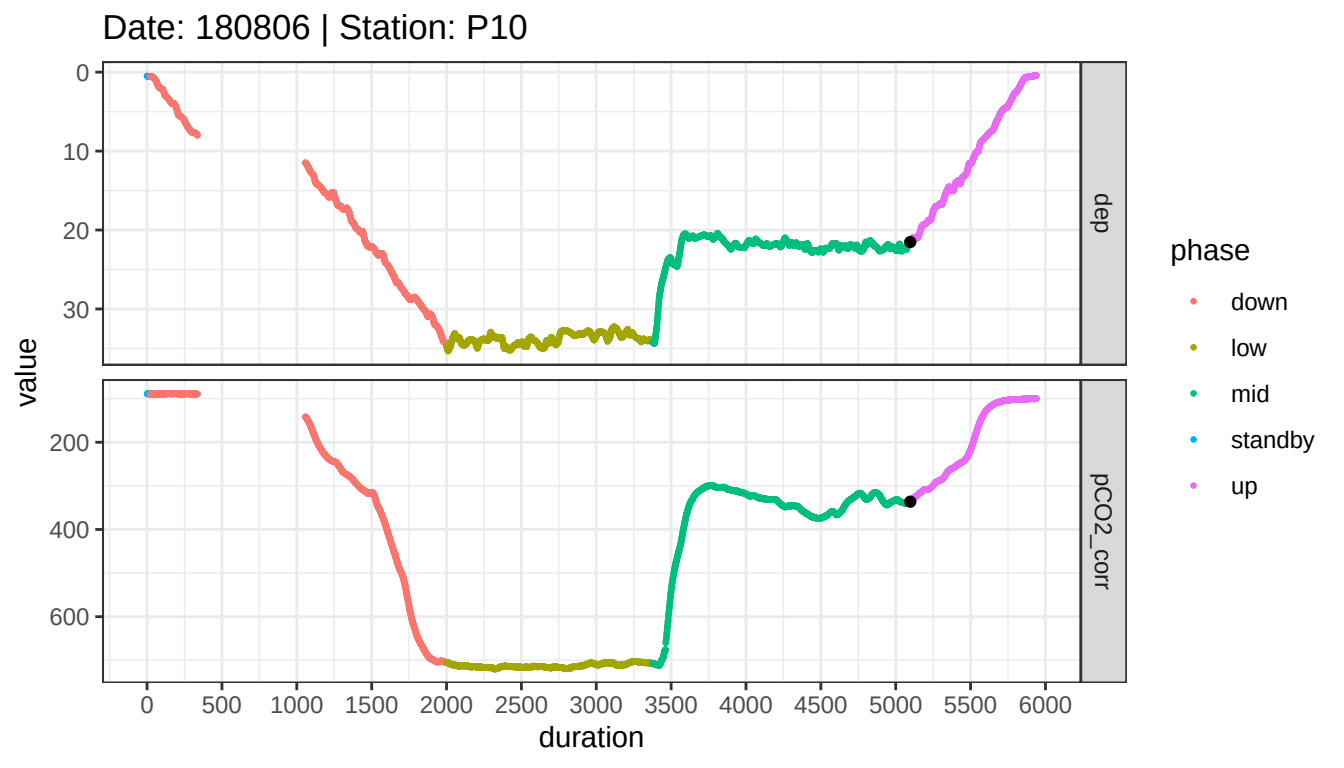
mid
up


Date: 180806 | Station: P10
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duration
dep
pCO2_corr
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4500
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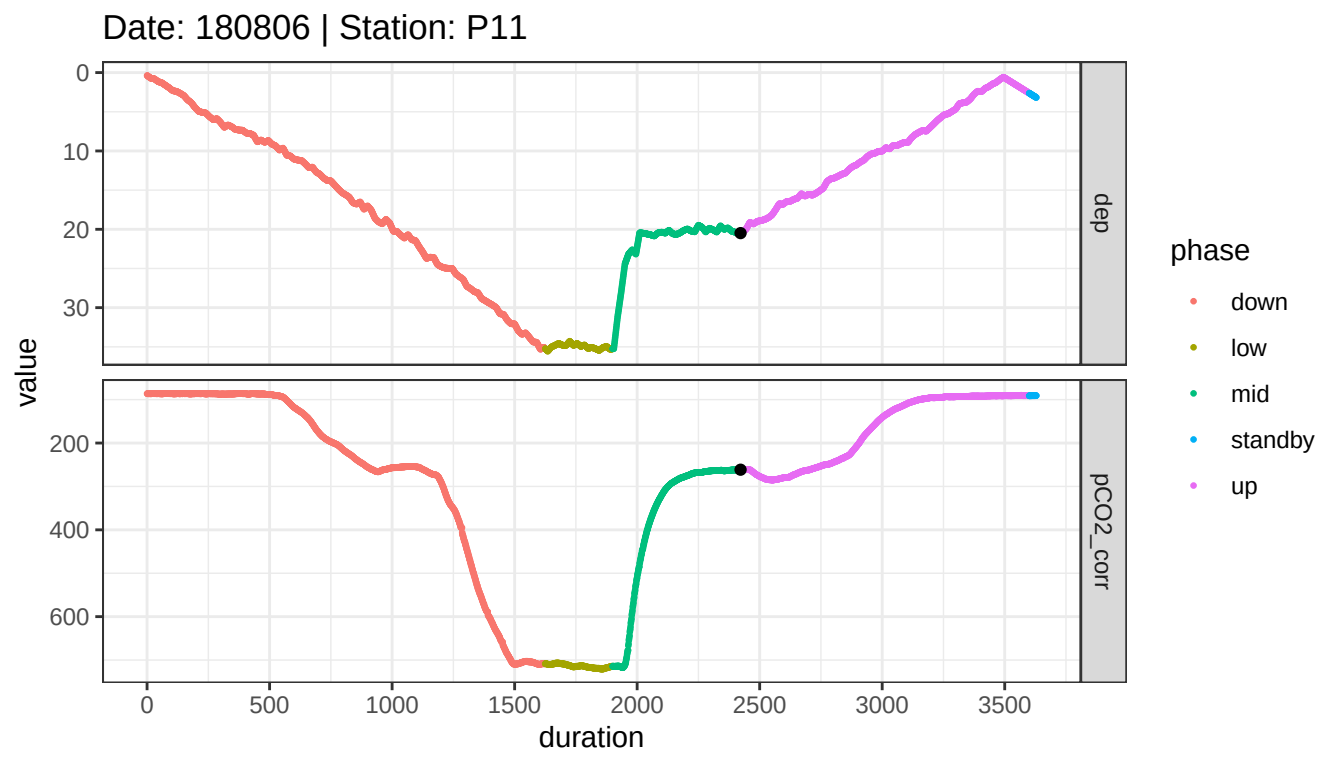
5500
6000
phase
down
low
mid
standby
up


Date: 180806 | Station: P11
value
duration
dep
pCO2_corr
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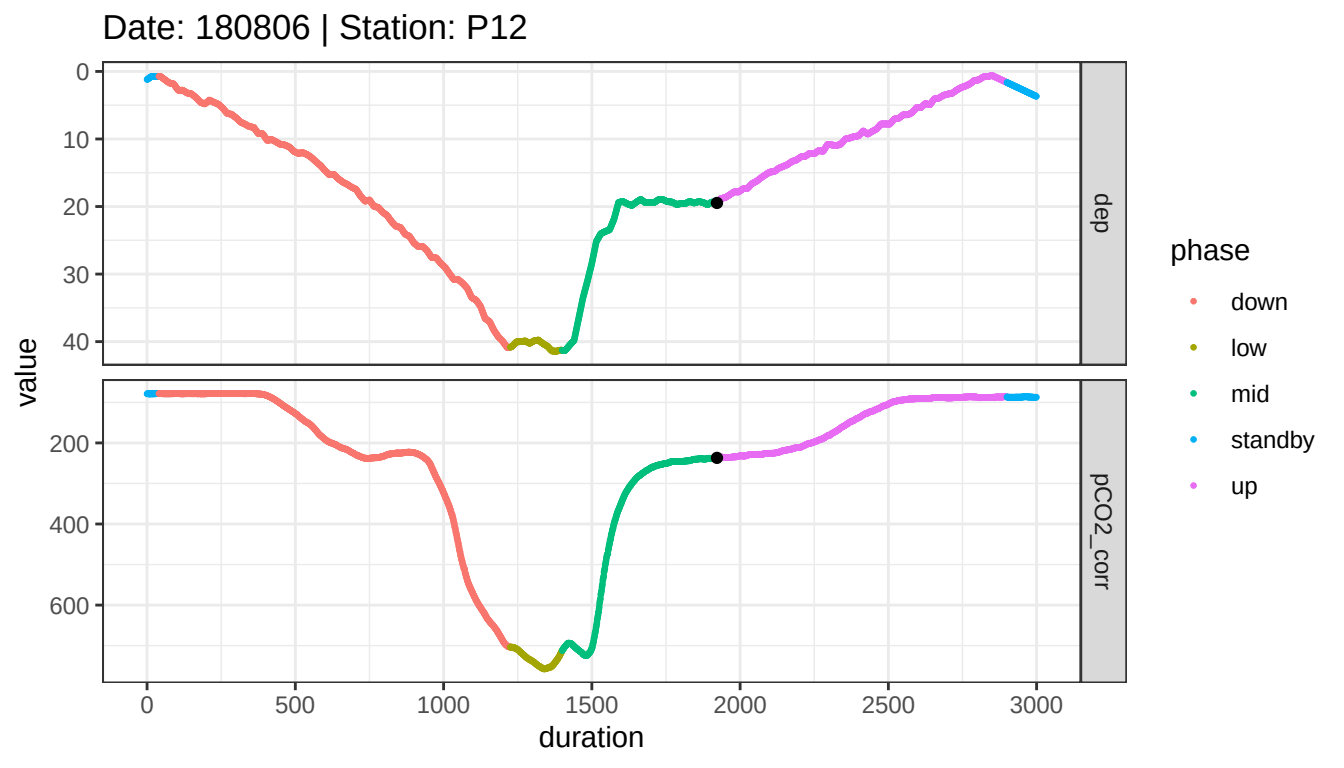
3500
phase
down
low
mid
standby
up


Date: 180806 | Station: P12
value
duration
dep
pCO2_corr
0
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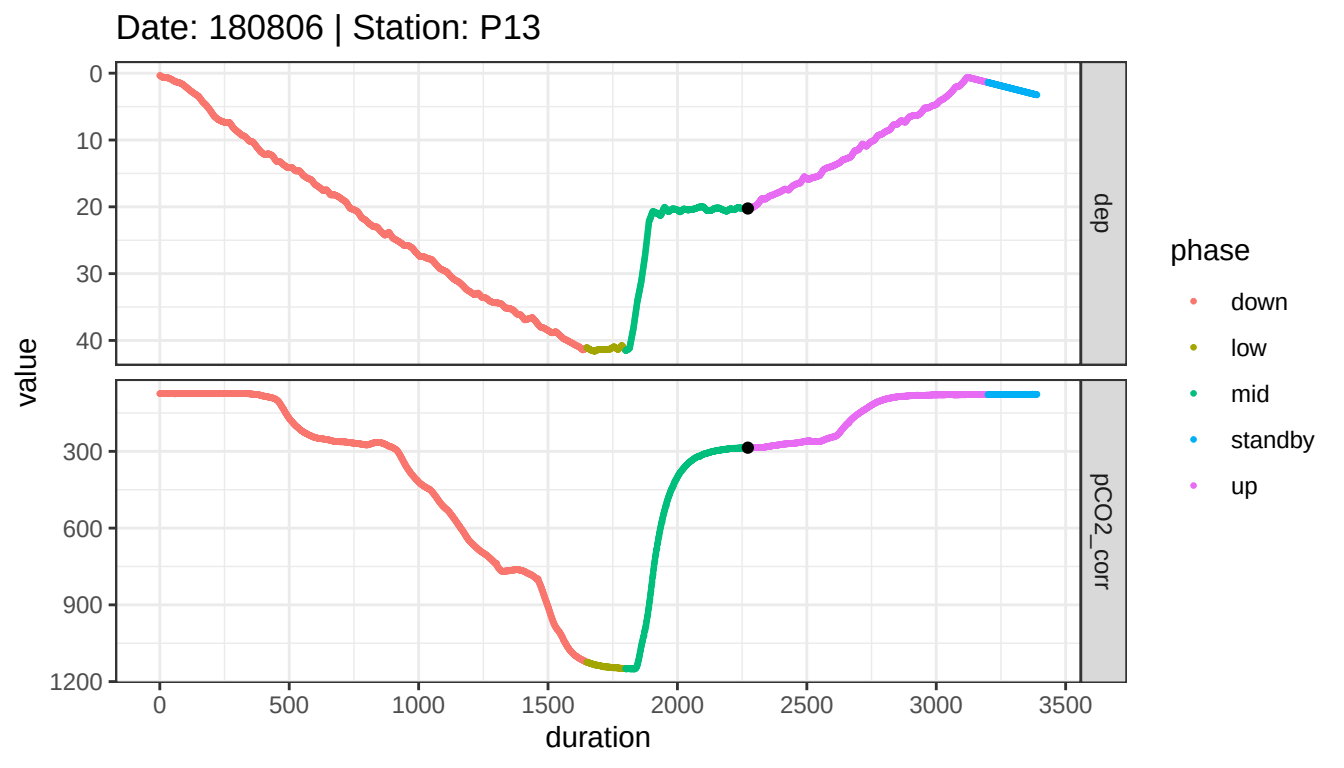
phase
down
low
mid
standby
up


Date: 180806 | Station: P13
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duration
dep
pCO2_corr
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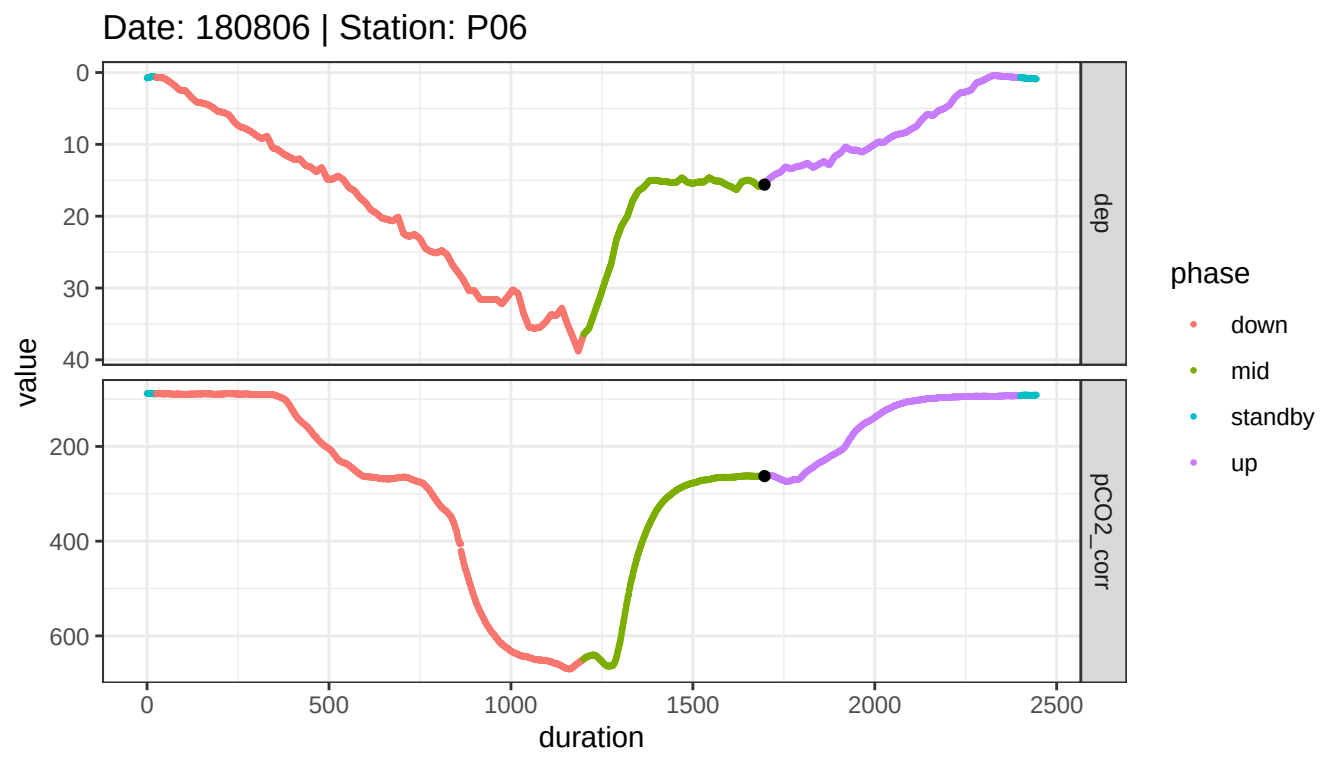
3500
phase
down
low
mid
standby
up


Date: 180806 | Station: P06
value
duration
dep
pCO2_corr
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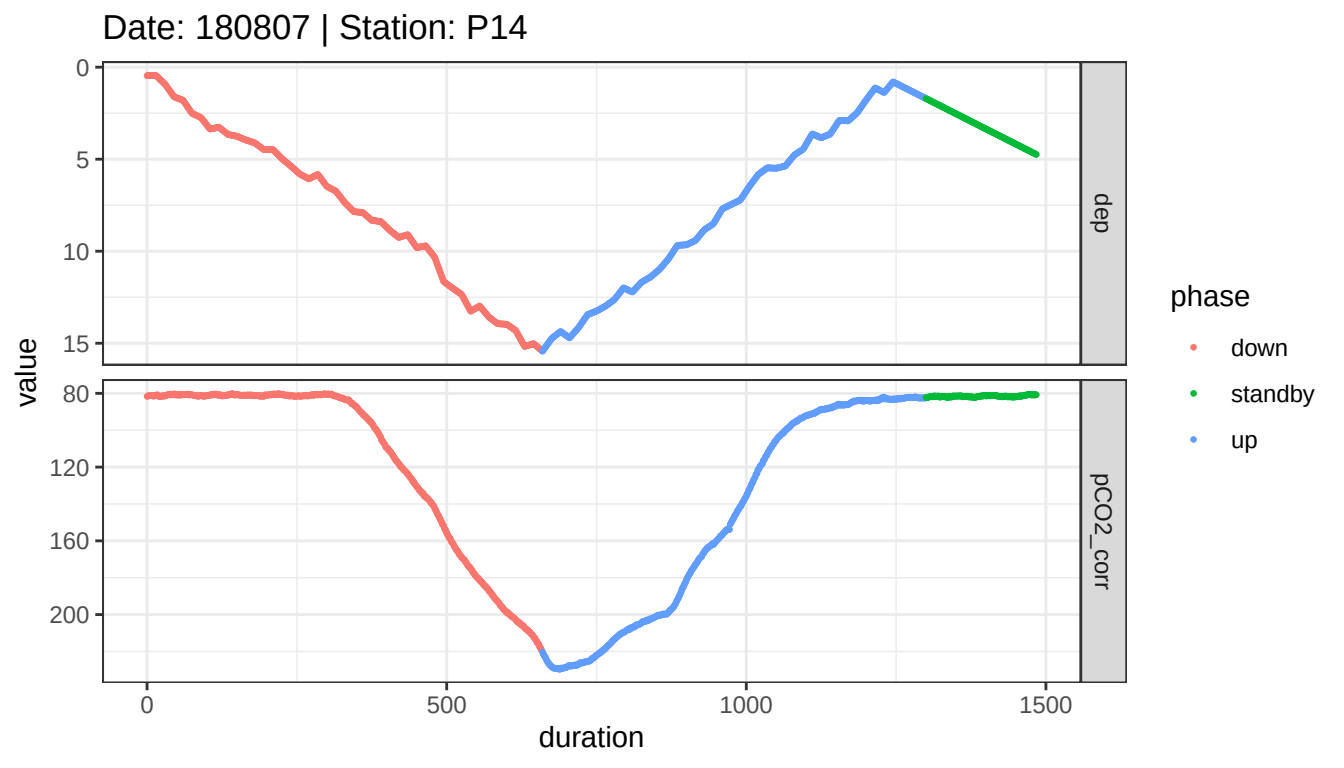
phase
down
mid
standby
up


Date: 180807 | Station: P14
value
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dep
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120
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200
pCO2_corr
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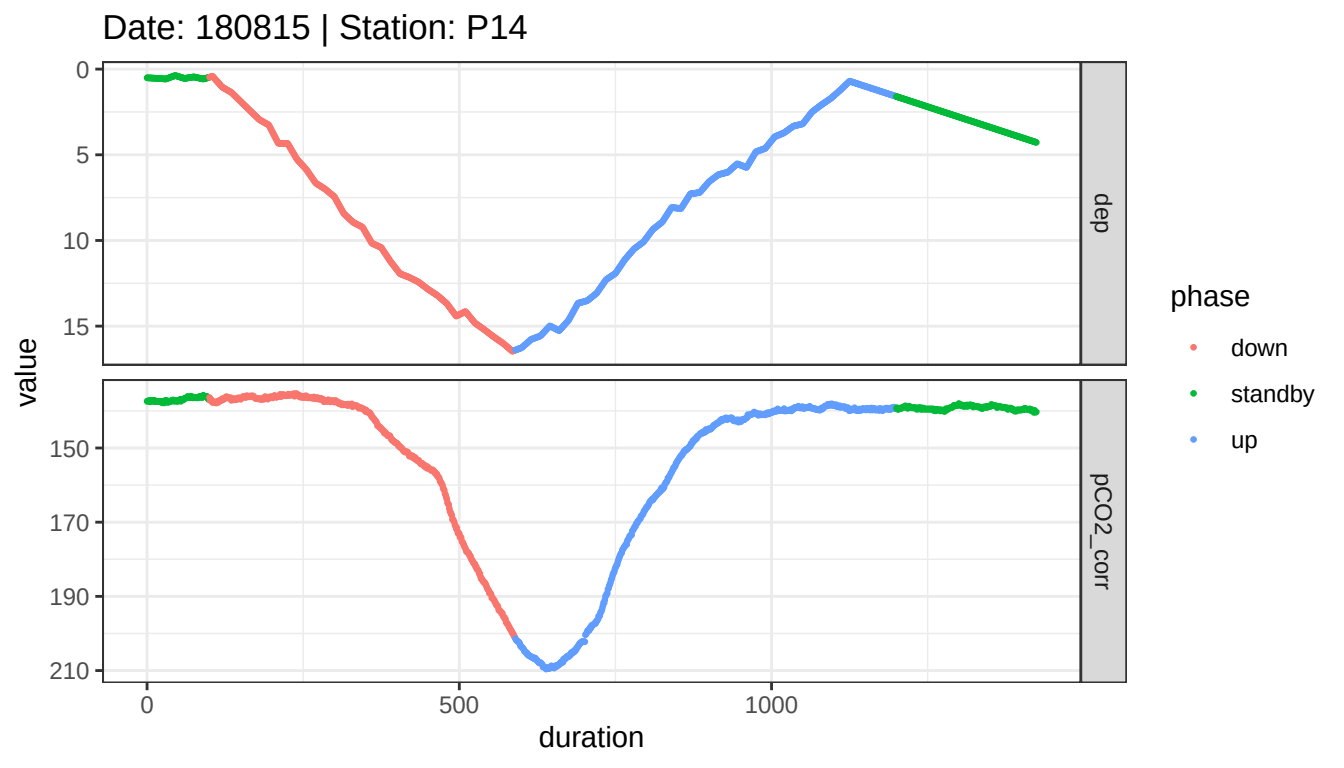
500
1000
1500
duration
phase
down
standby
up


Date: 180815 | Station: P14
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210
pCO2_corr
value
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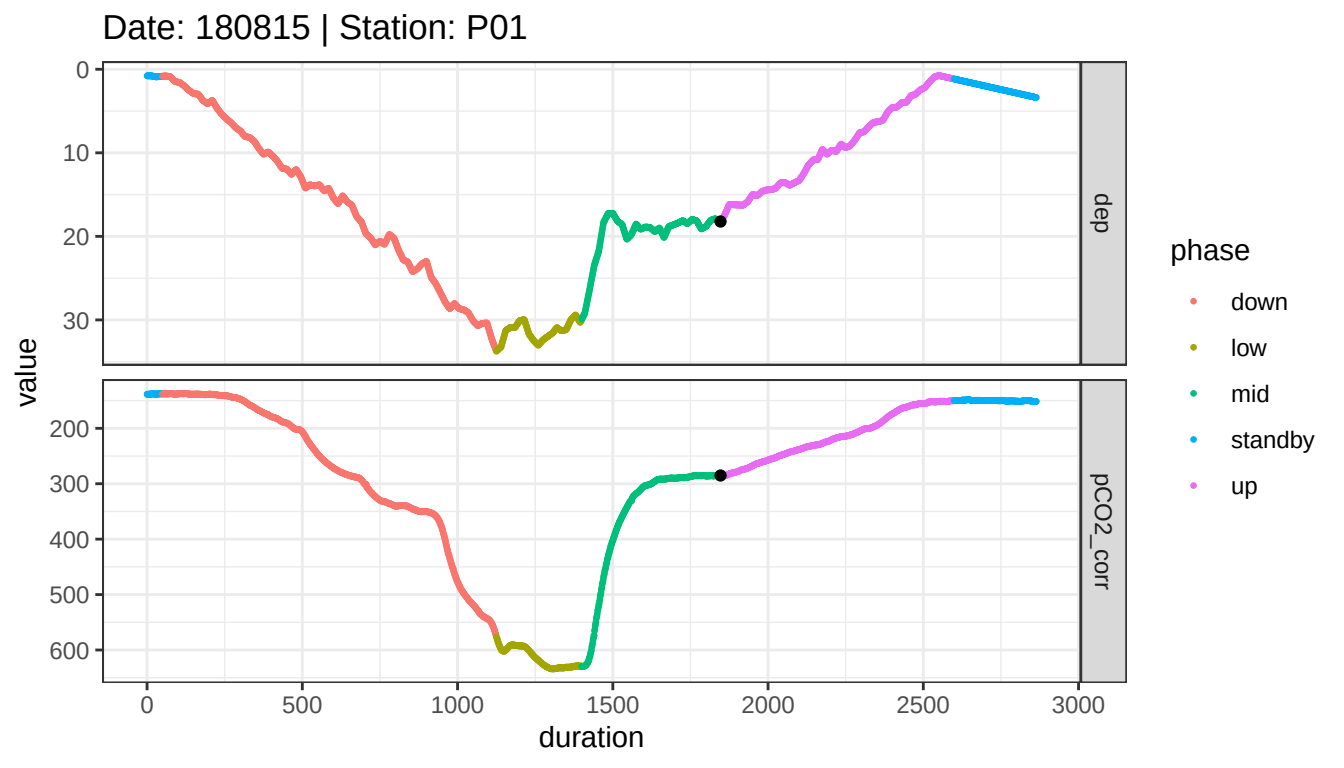
duration
phase
down
standby
up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duration
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pCO2_corr
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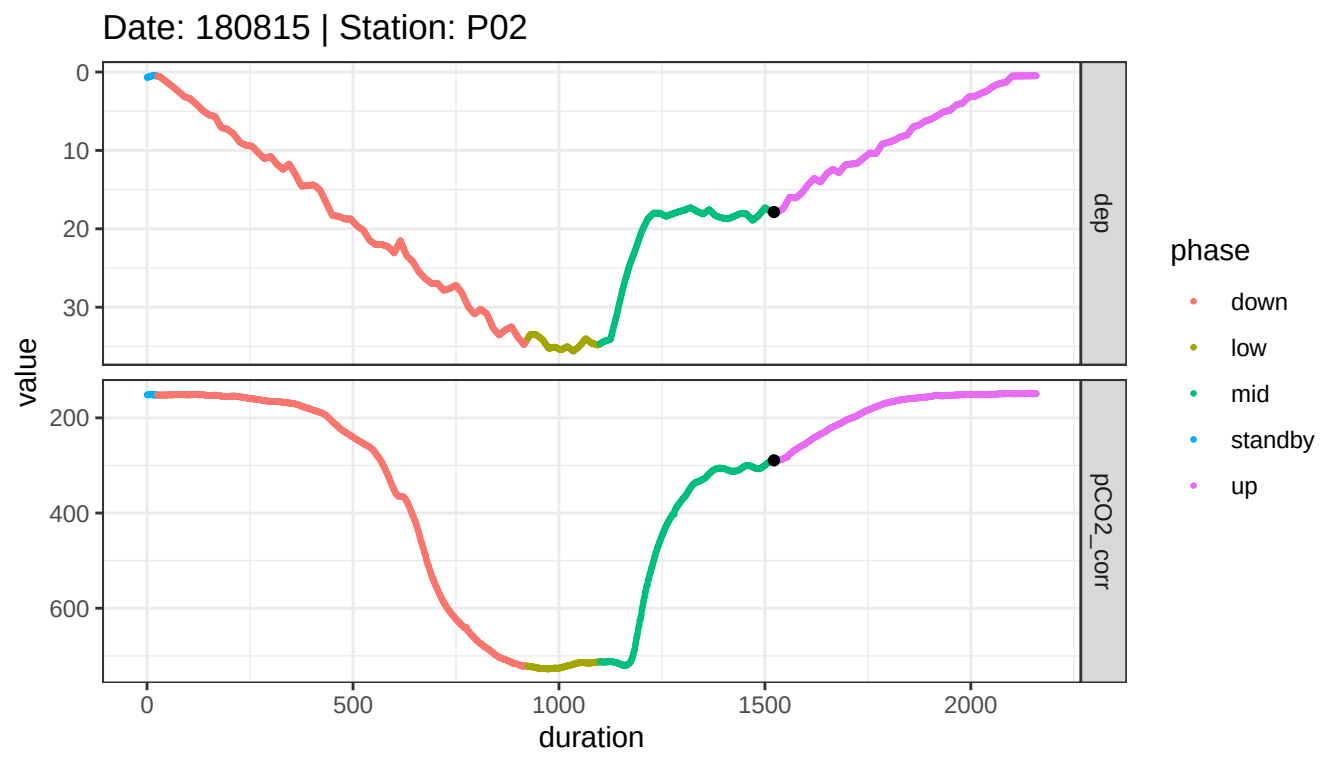
phase
down
low
mid
standby
up


Date: 180815 | Station: P02
dep
pCO2_corr
value
duration
0
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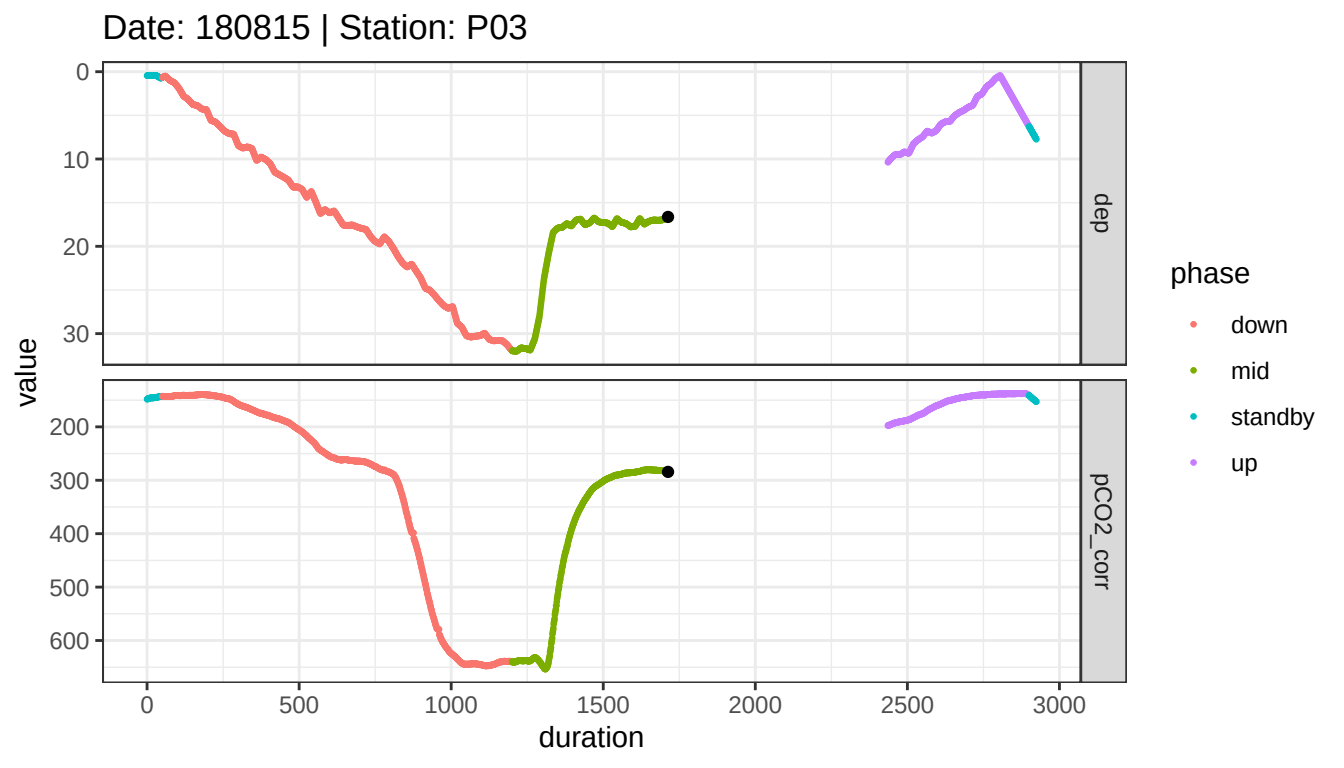
20
30
200
400
600
0
500
1000
1500
2000
phase
down
low
mid
standby
up


Date: 180815 | Station: P03
value
duration
dep
pCO2_corr
0
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20
30
200
300
400
500
600
0
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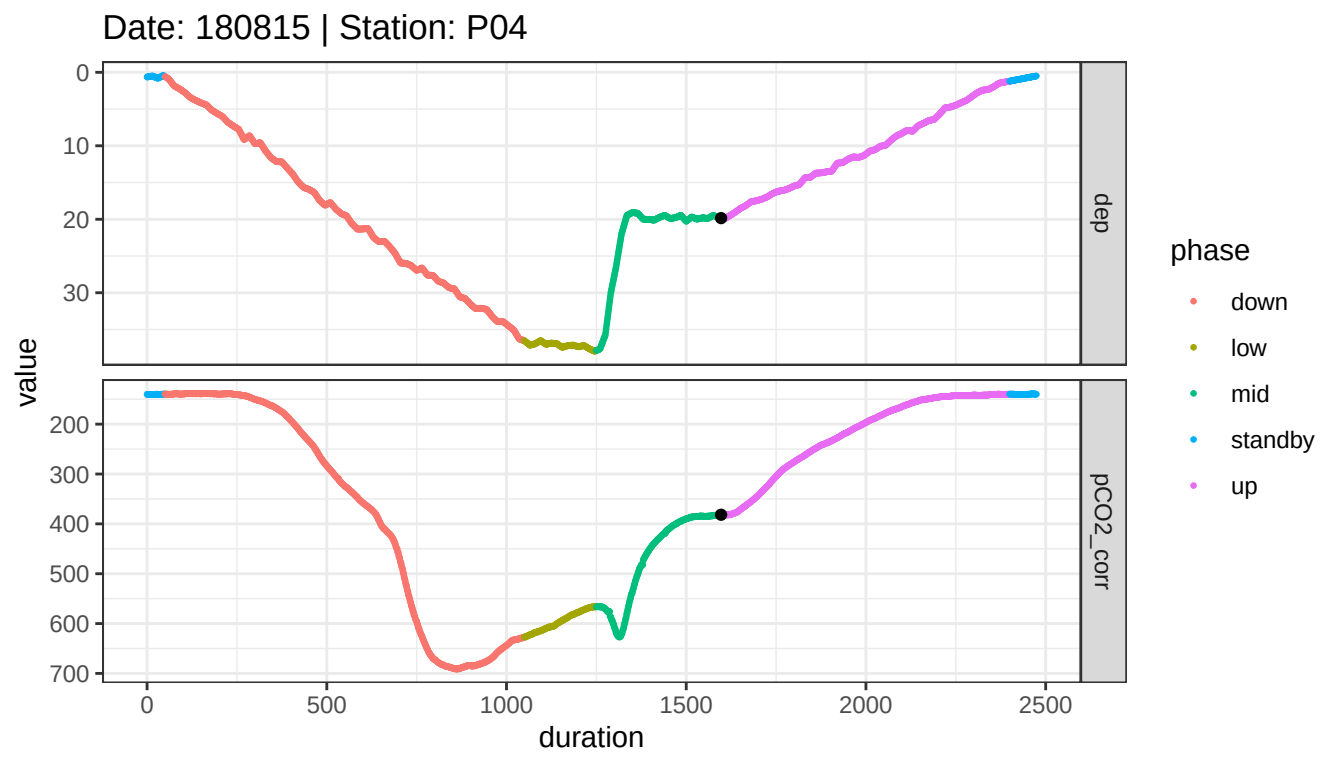
1000
1500
2000
2500
3000
phase
down
mid
standby
up


Date: 180815 | Station: P04
value
duration
dep
pCO2_corr
0
10
20
30
200
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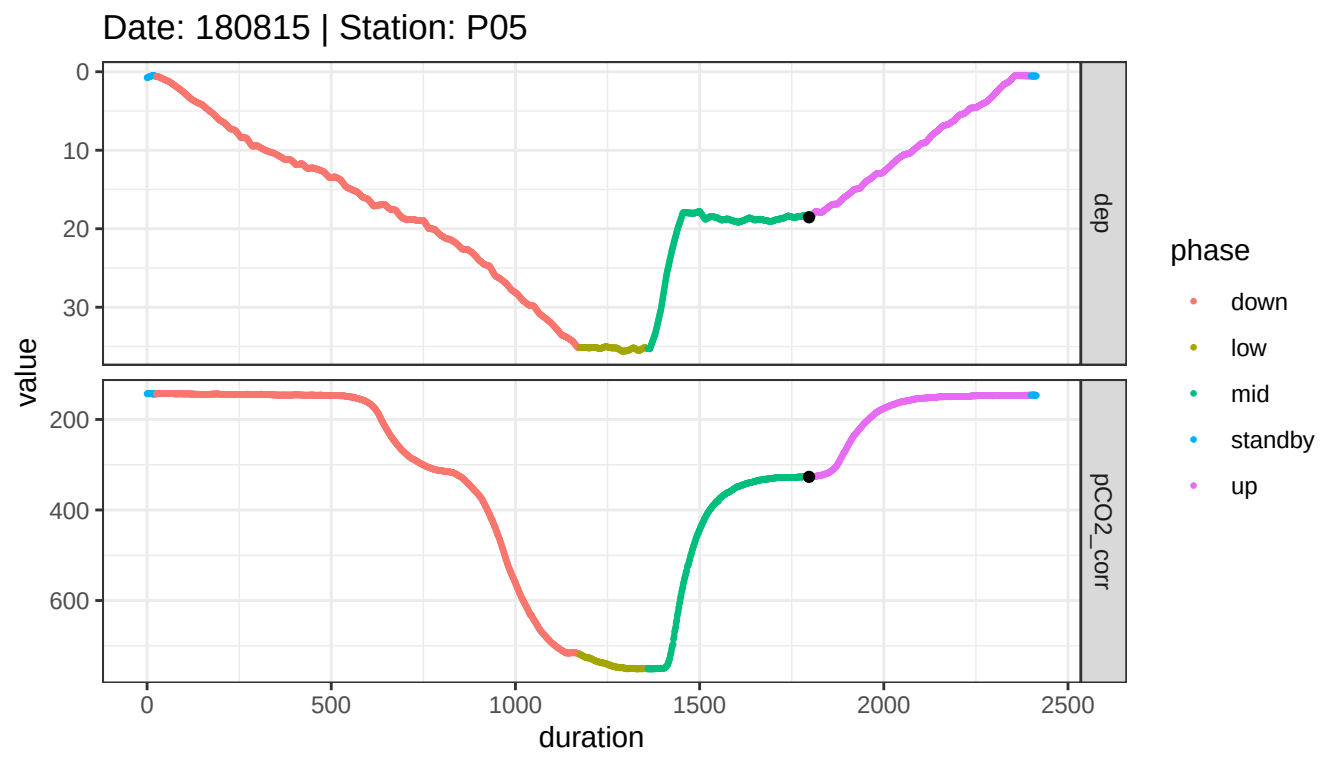
400
500
600
700
0
500
1000
1500
2000
2500
phase
down
low
mid
standby
up


Date: 180815 | Station: P05
value
duration
dep
pCO2_corr
0
10
20
30
200
400
600
0
500
1000
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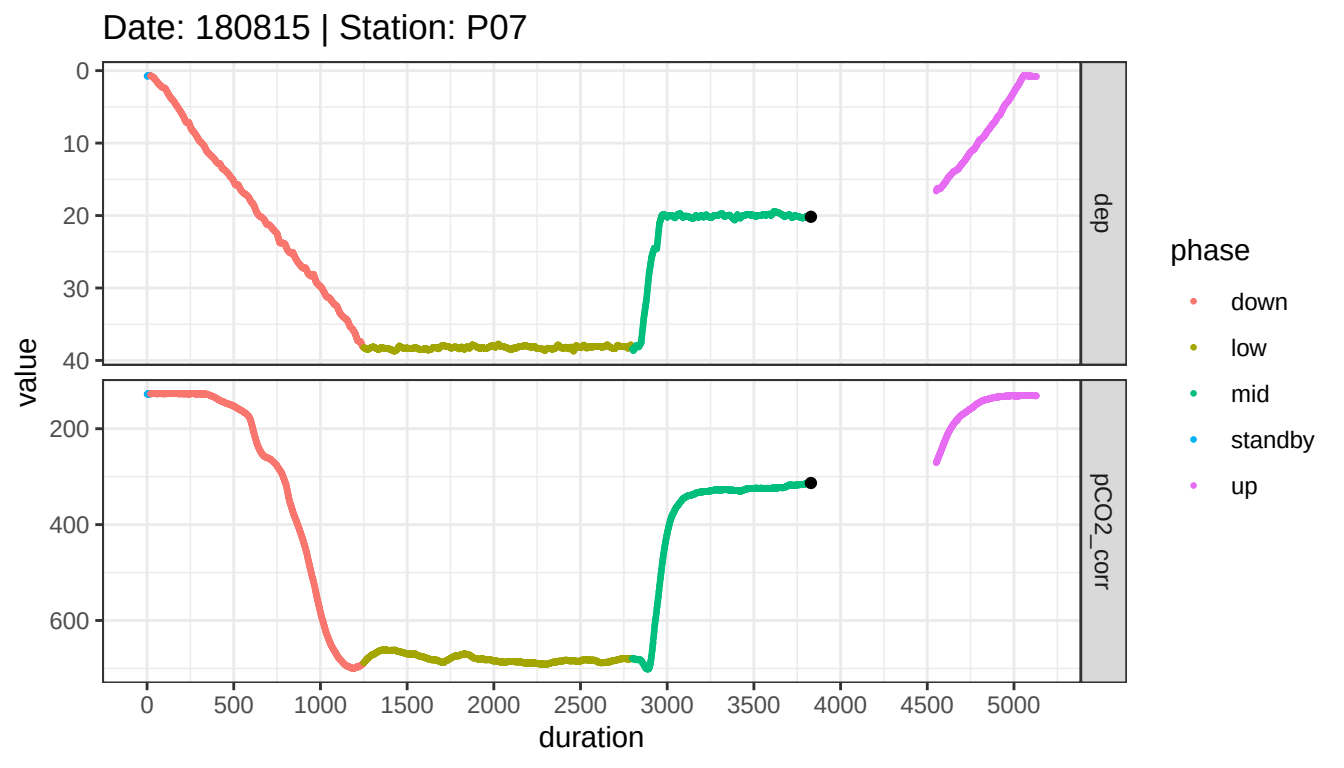
2000
2500
phase
down
low
mid
standby
up


Date: 180815 | Station: P07
value
duration
dep
pCO2_corr
0
10
20
30
40
200
400
600
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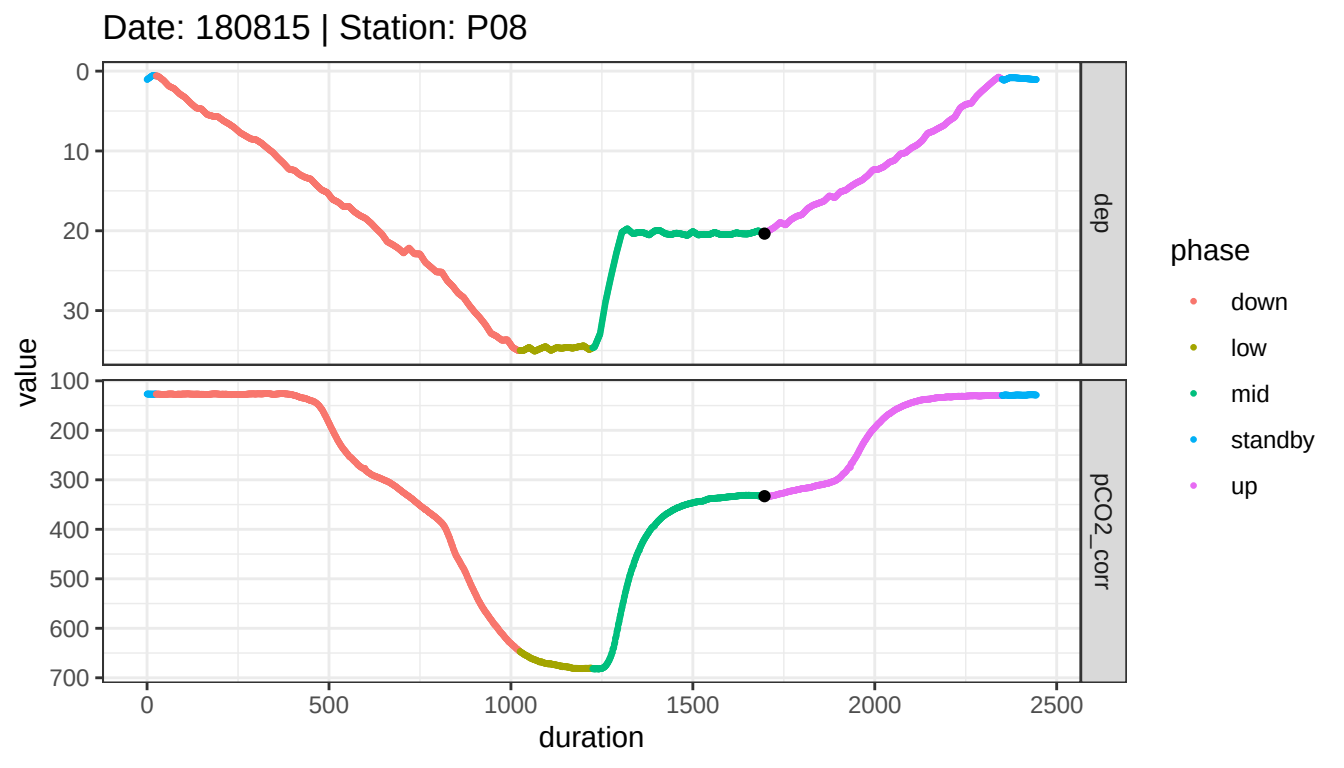
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
phase
down
low
mid
standby
up


Date: 180815 | Station: P08
value
duration
dep
pCO2_corr
0
10
20
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400
500
600
700
0
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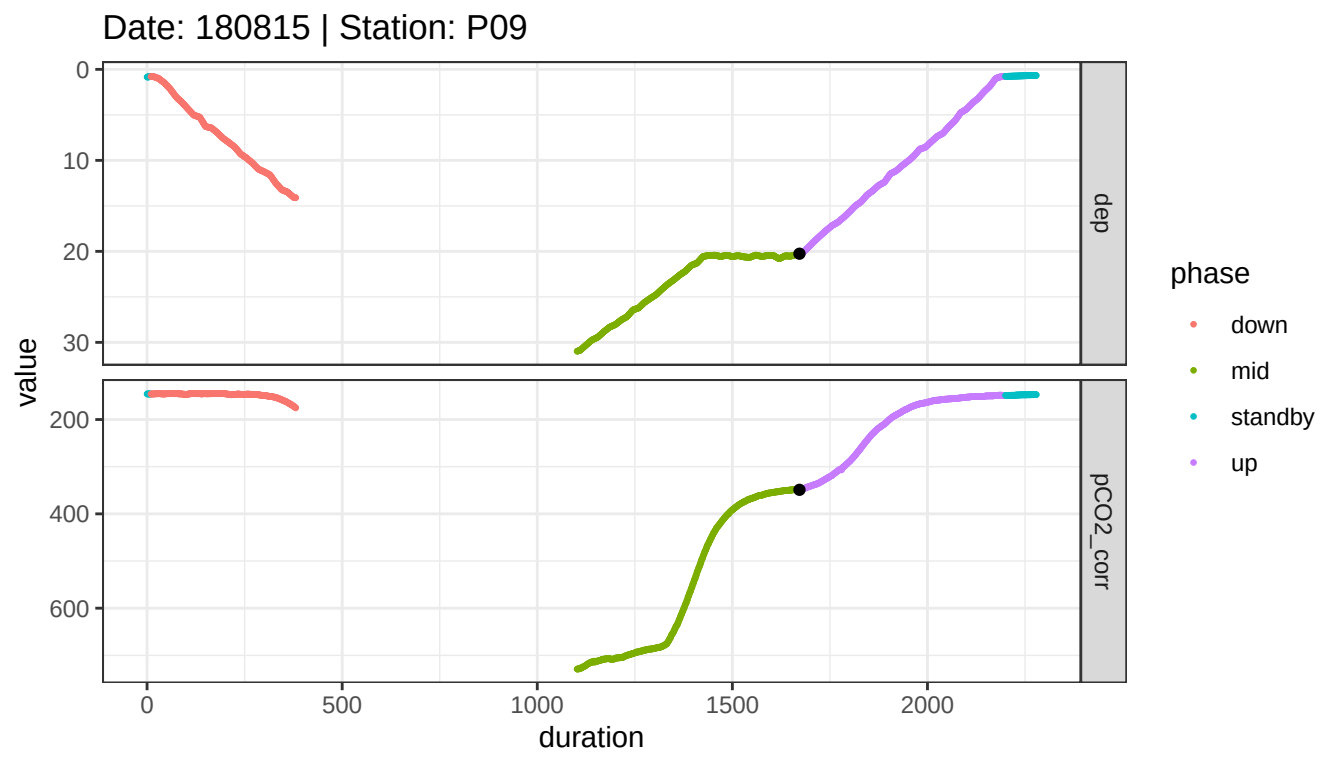
1000
1500
2000
2500
phase
down
low
mid
standby
up


Date: 180815 | Station: P09
value
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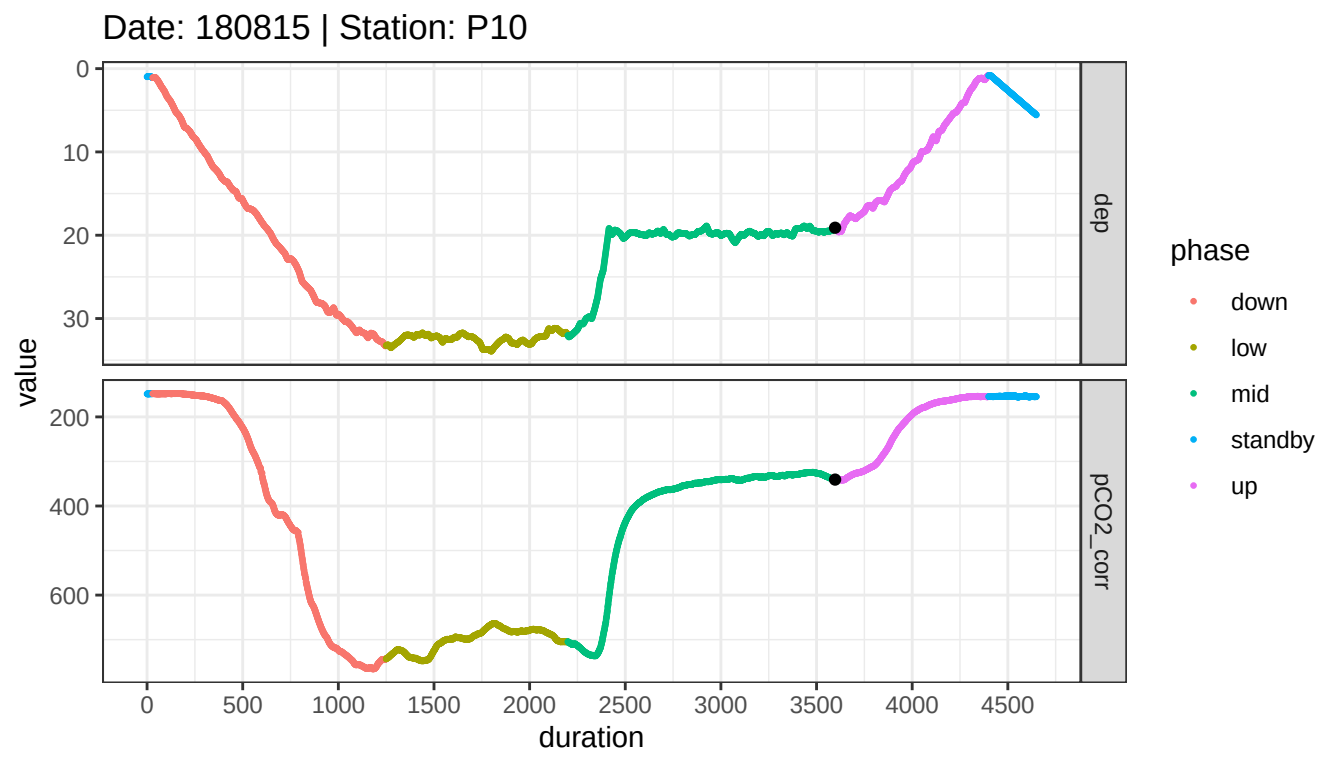
30
dep
200
400
600
pCO2_corr
0
500
1000
1500
2000
duration
phase
down
mid
standby
up


Date: 180815 | Station: P10
value
duration
dep
pCO2_corr
0
10
20
30
200
400
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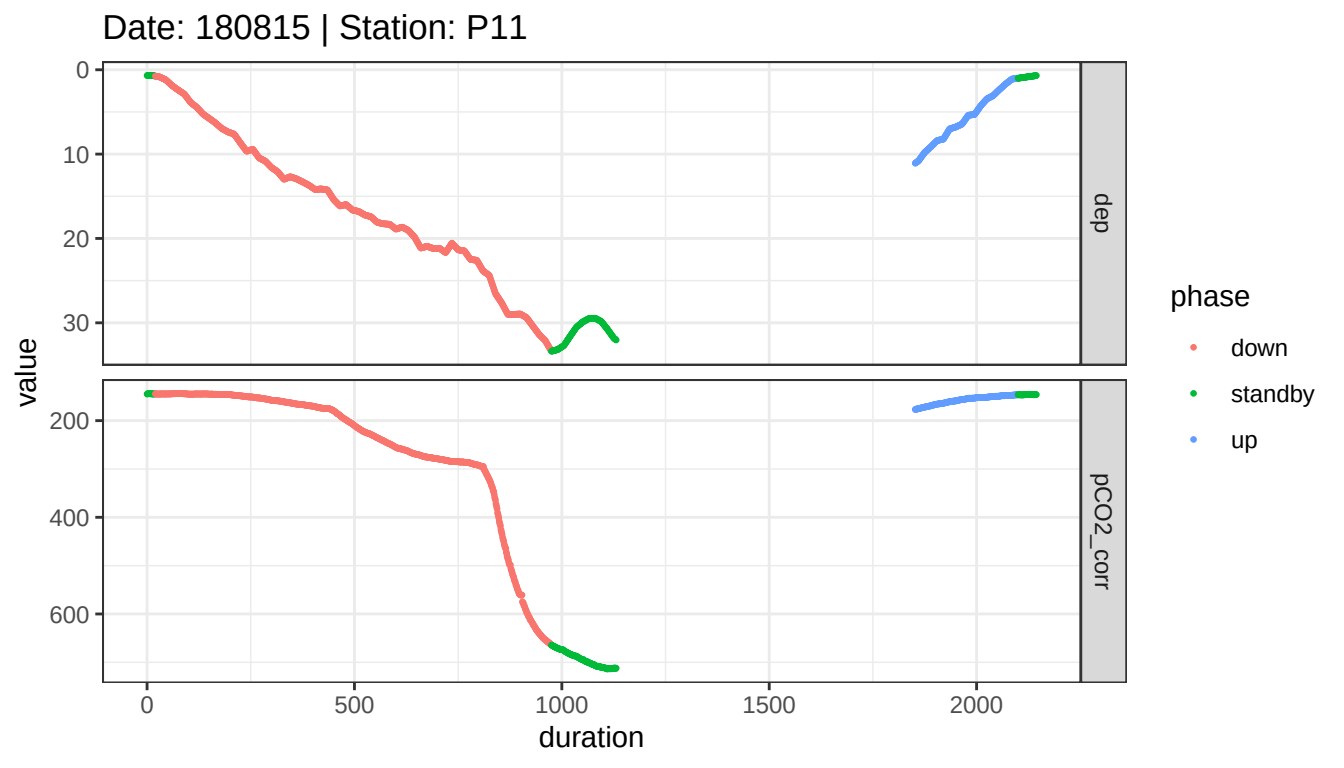
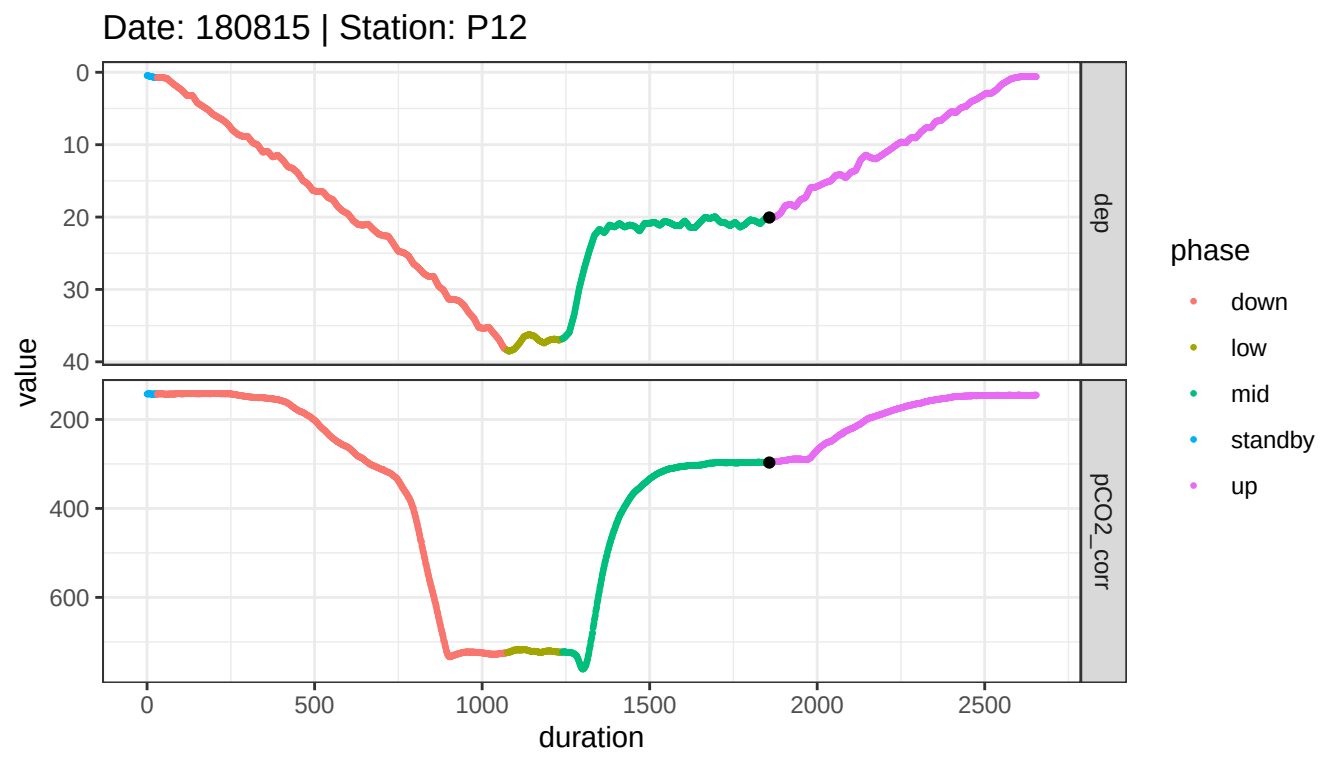
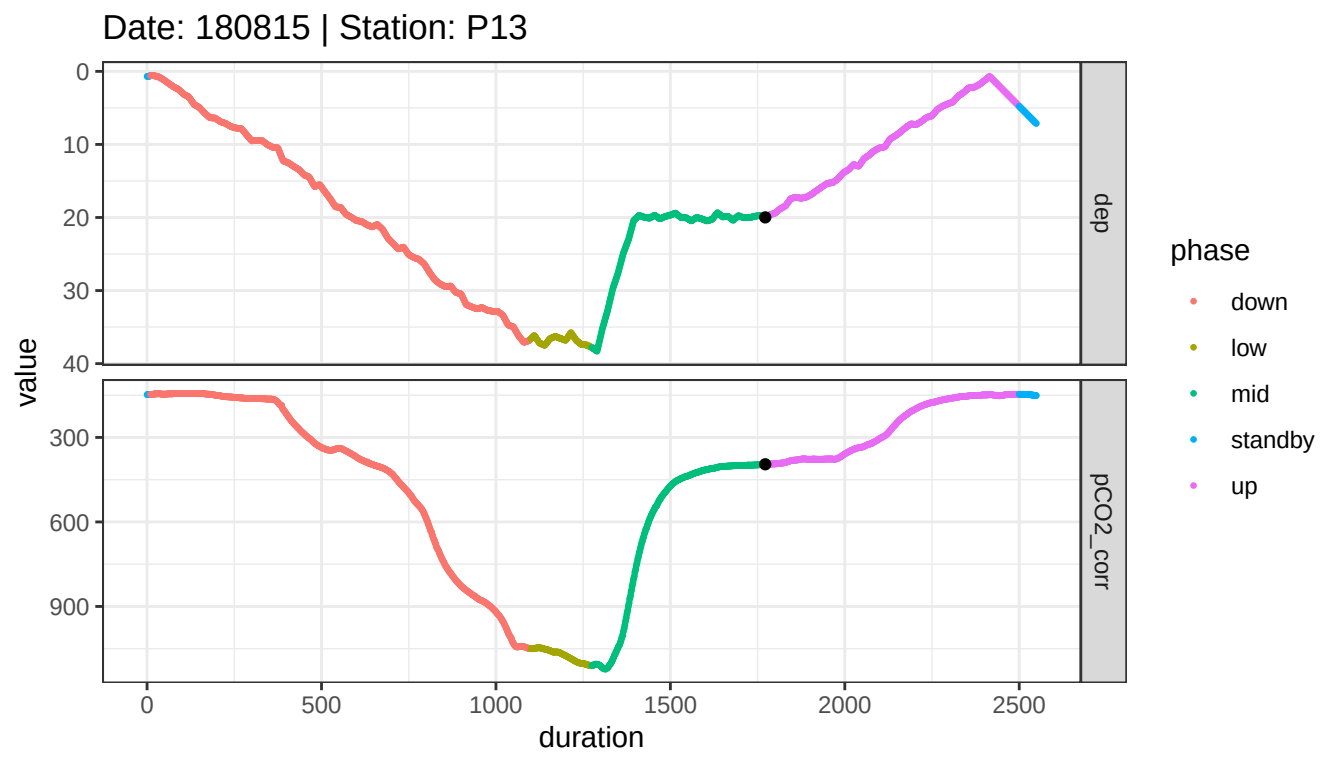
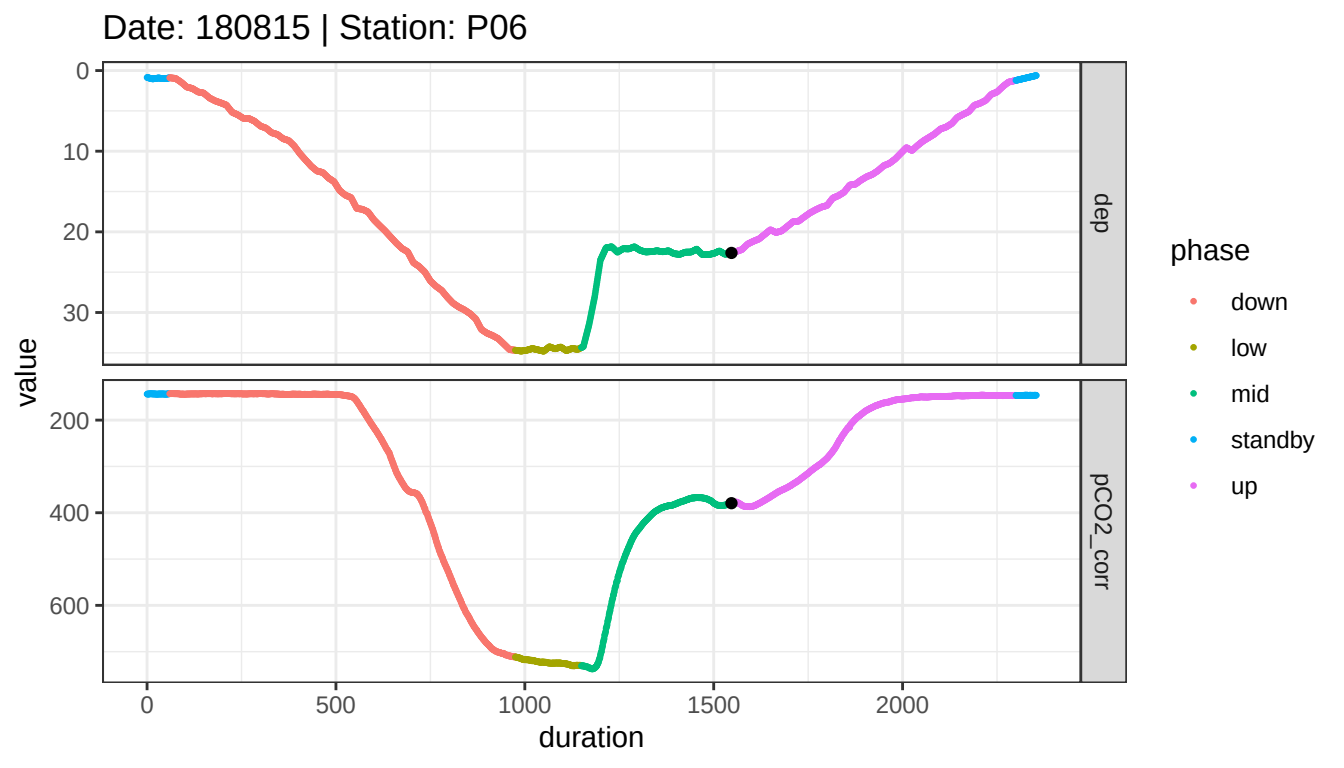
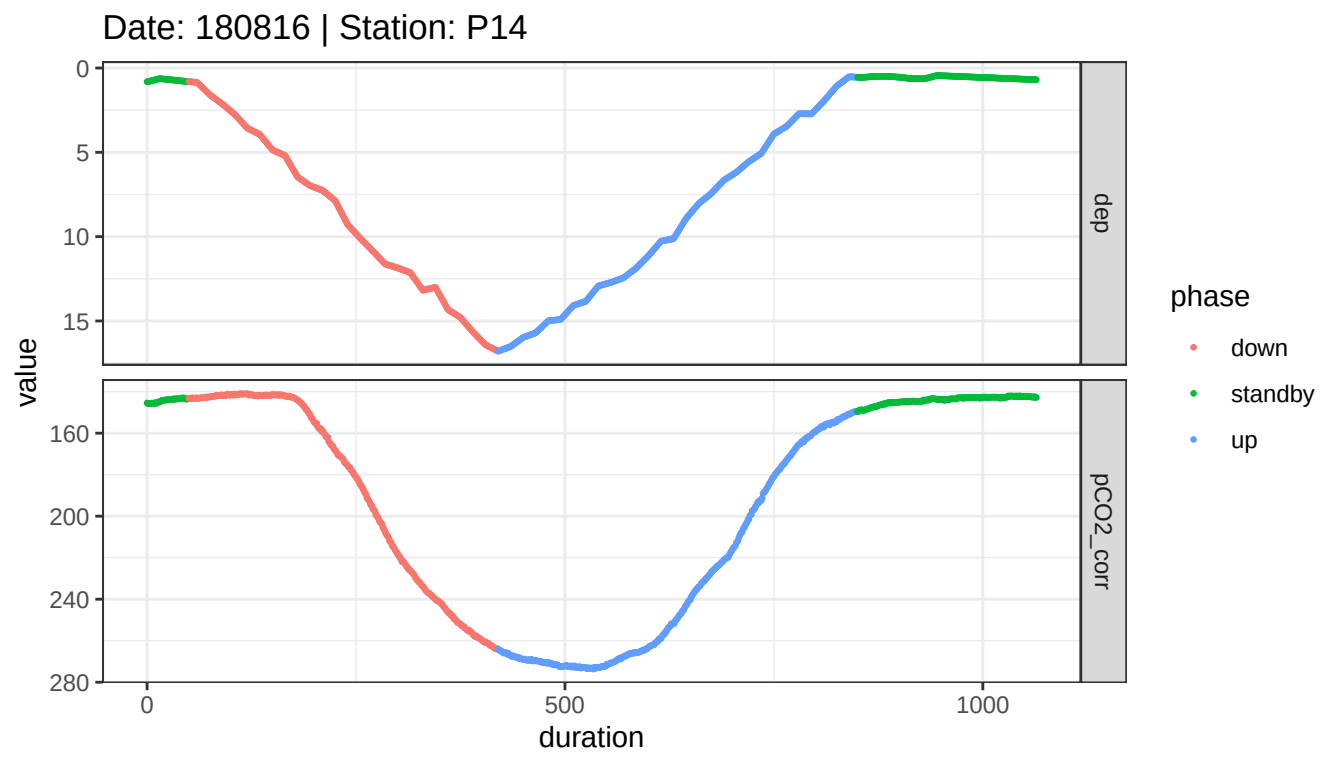
500
1000
1500
2000
2500
3000
3500
4000
4500
phase
down
low
mid
standby
up


Date: 180815 | Station: P11
dep
pCO2_corr
value
duration
0
10
20
30
200
400
600
0
500
1000
1500
2000
phase
down
standby
up


Date: 180815 | Station: P12
value
duration
dep
pCO2_corr
0
10
20
30
40
200
400
600
0
500
1000
1500
2000
2500
phase
down
low
mid
standby
up


Date: 180815 | Station: P13
value
duration
dep
pCO2_corr
0
10
20
30
40
300
600
900
0
500
1000
1500
2000
2500
phase
down
low
mid
standby
up


Date: 180815 | Station: P06
value
duration
dep
pCO2_corr
0
10
20
30
200
400
600
0
500
1000
1500
2000
phase
down
low
mid
standby
up


Date: 180816 | Station: P14
value
0
5
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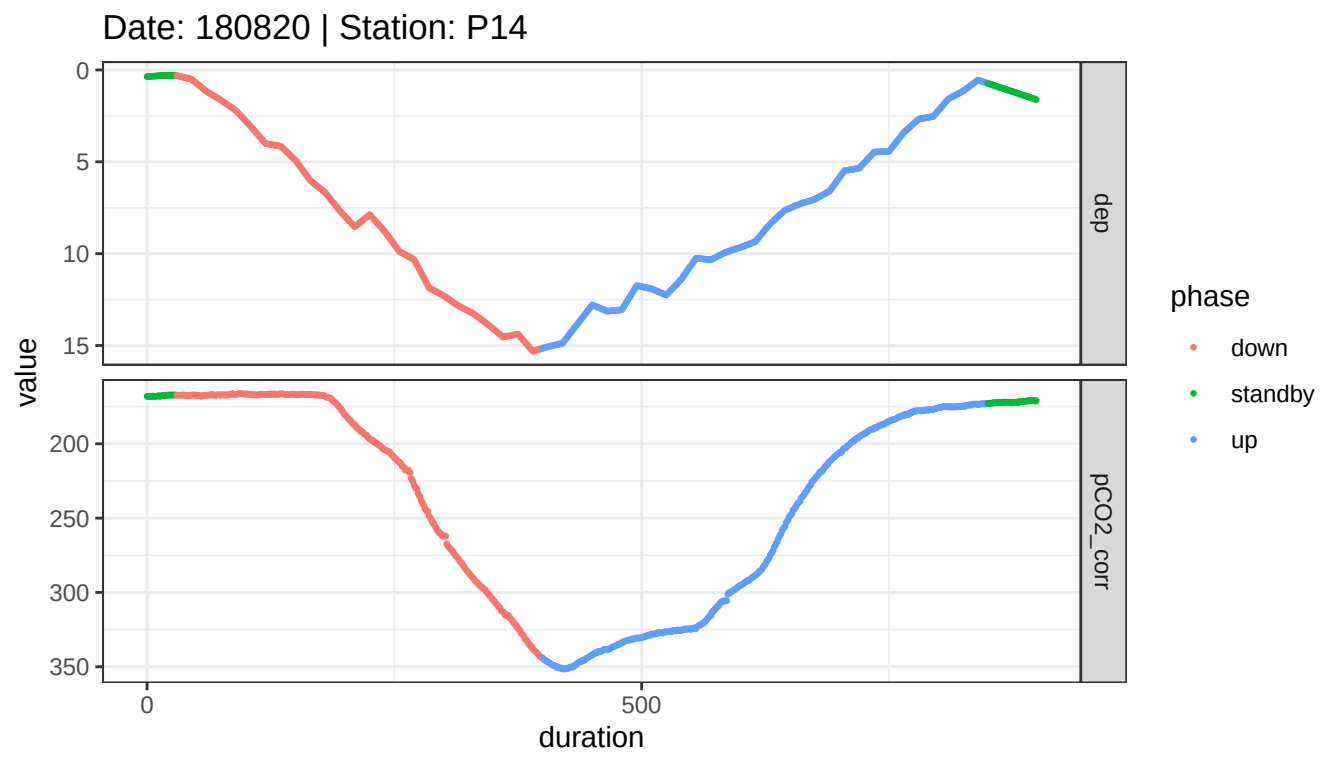
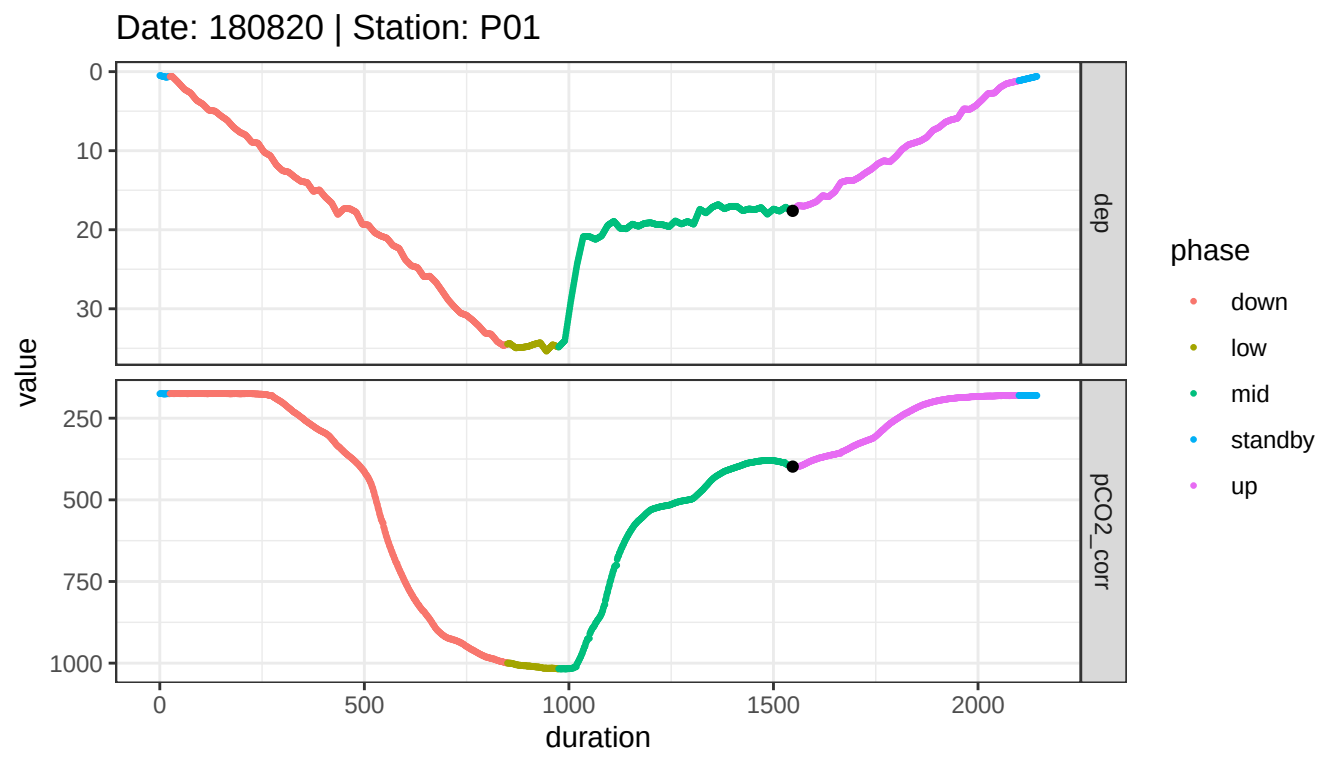
15
dep
160
200
240
280
pCO2_corr
0
500
1000
duration
phase
down
standby
up


Date: 180820 | Station: P14
value
0
5
10
15
dep
200
250
300
350
pCO2_corr
0
500
duration
phase
down
standby
up


Date: 180820 | Station: P01
value
duration
dep
pCO2_corr
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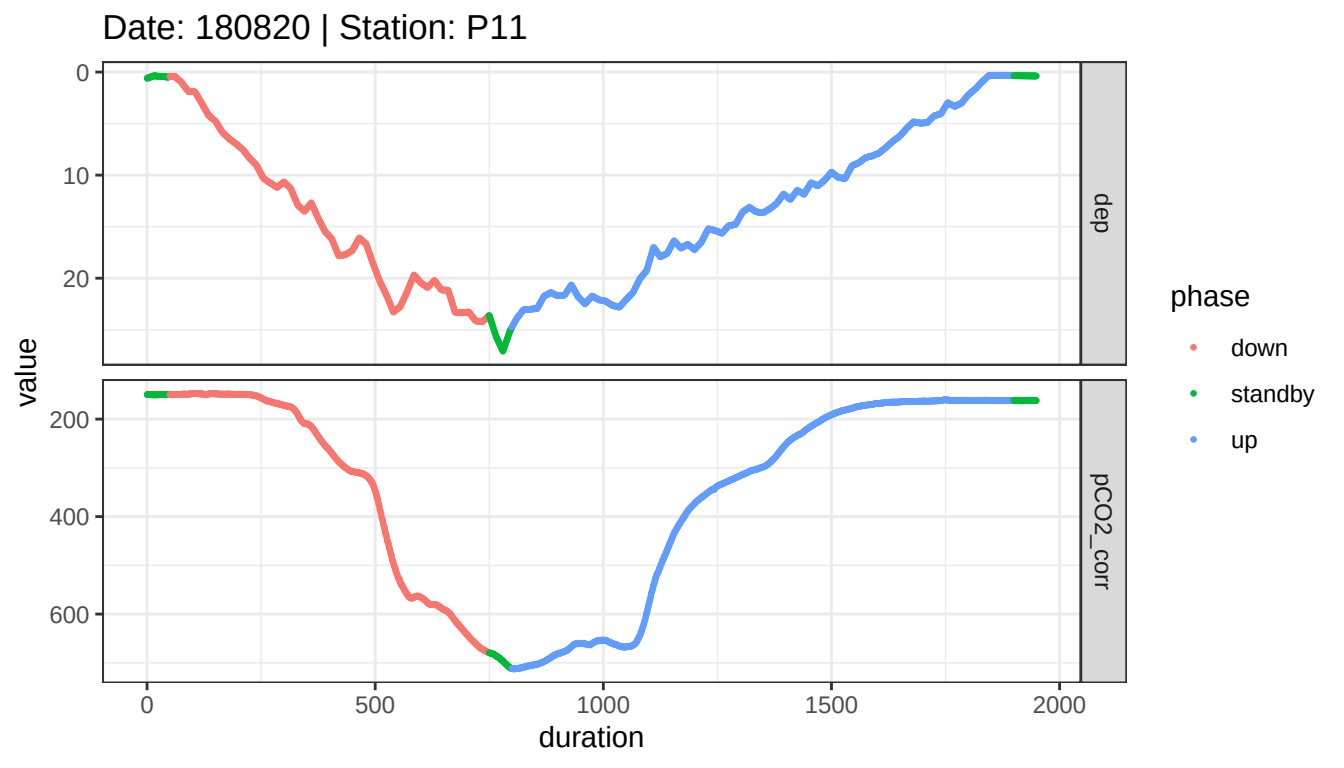
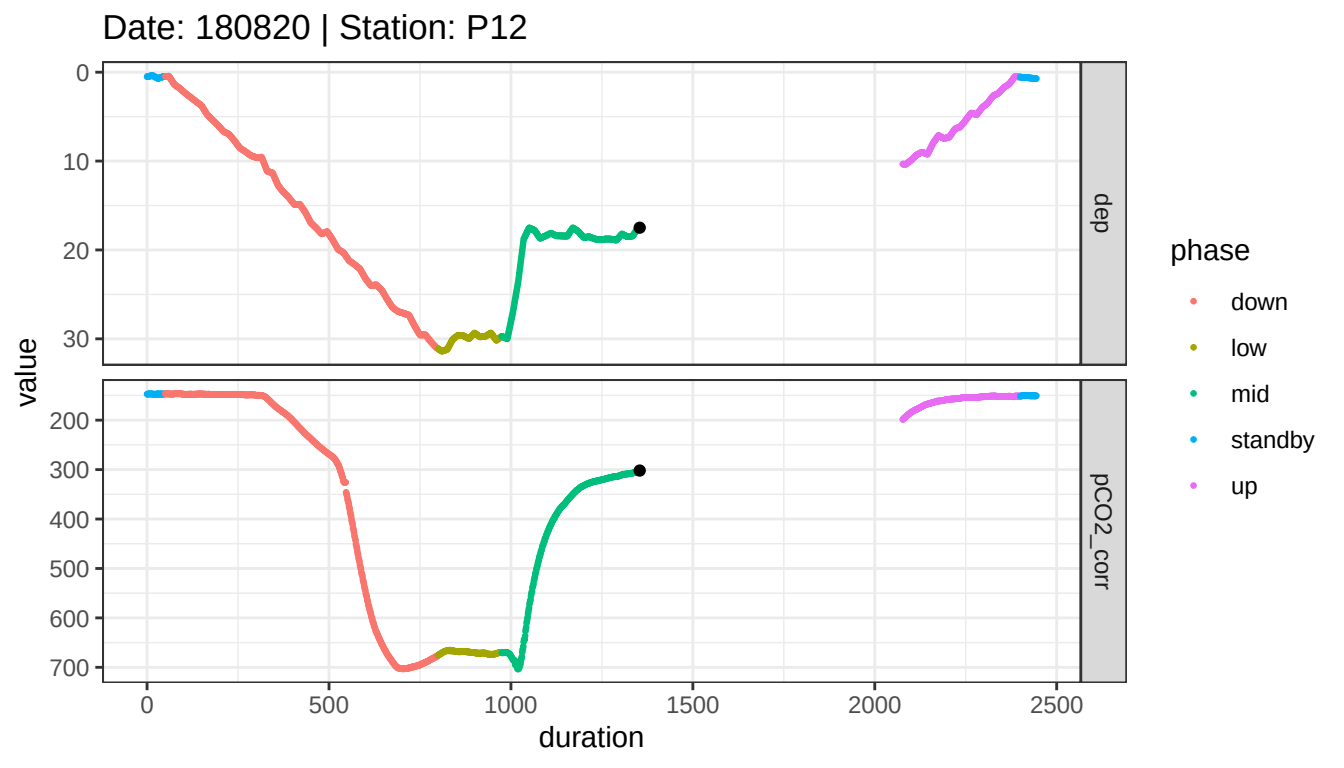
10
20
30
250
500
750
1000
0
500
1000
1500
2000
phase
down
low
mid
standby
up


Date: 180820 | Station: P11
value
0
10
20
dep
200
400
600
pCO2_corr
0
500
1000
1500
2000
duration
phase
down
standby
up


Date: 180820 | Station: P12
value
duration
dep
pCO2_corr
0
10
20
30
200
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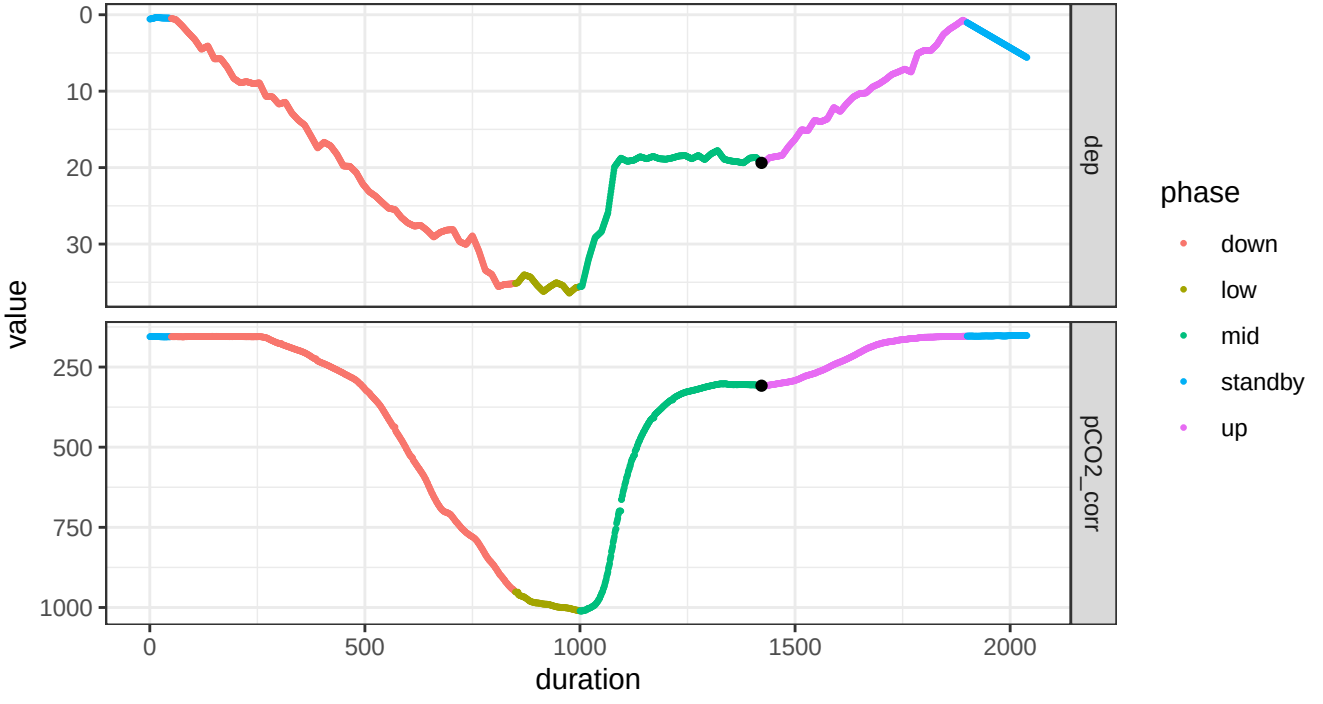
400
500
600
700
0
500
1000
1500
2000
2500
phase
down
low
mid
standby
up


Date: 180820 | Station: P13
value
duration
dep
pCO2_corr
0
10
20
30
250
500
750
1000
0
500
1000
1500
2000
phase
down
low
mid
standby
up