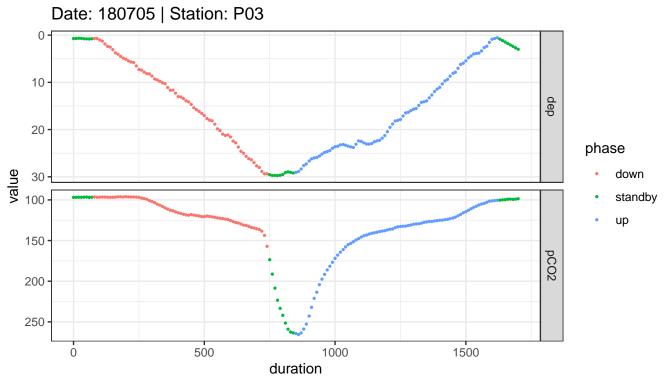
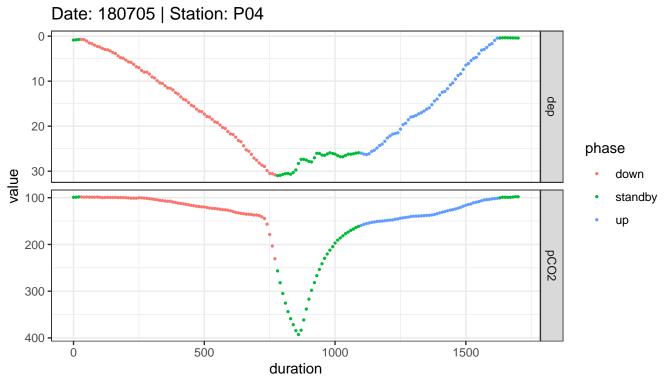
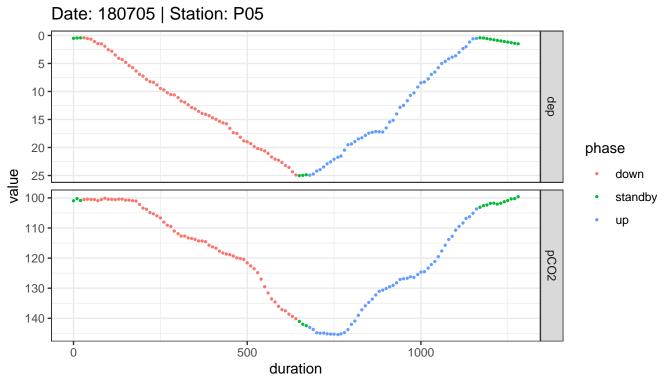
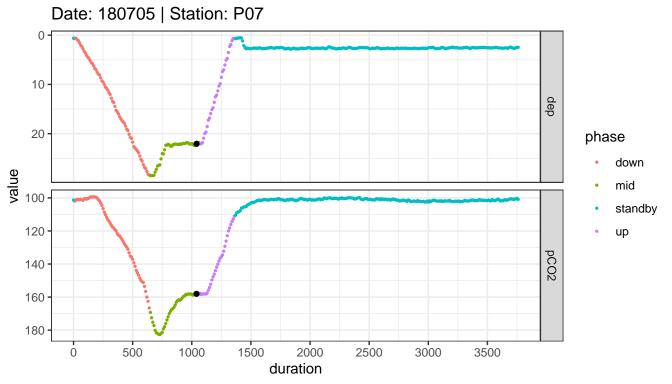


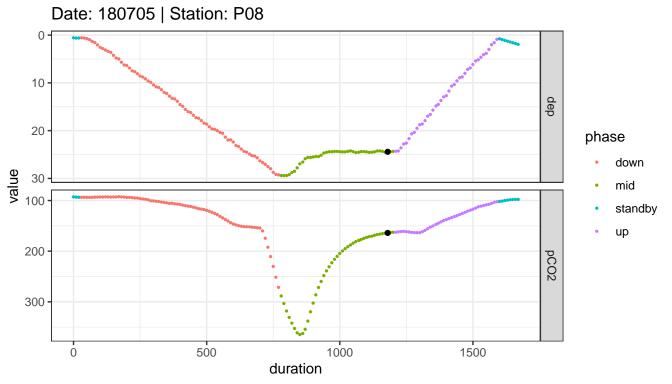
Date: 180705 | Station: P02 0 -10 20 phase 30 value down standby up 200 pCO<sub>2</sub> 300 -500 1000 1500 duration



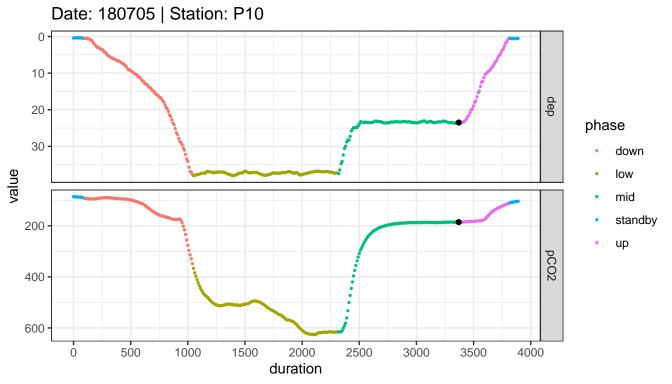




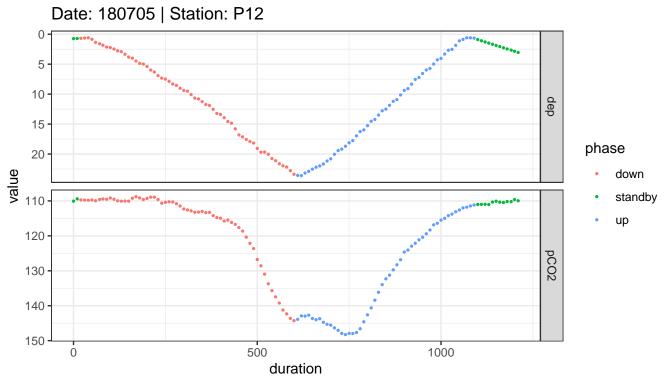


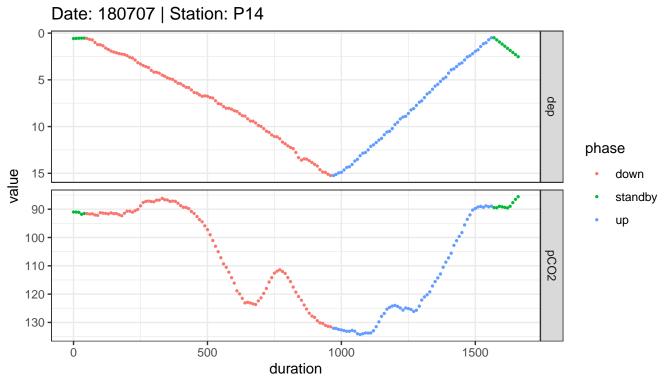


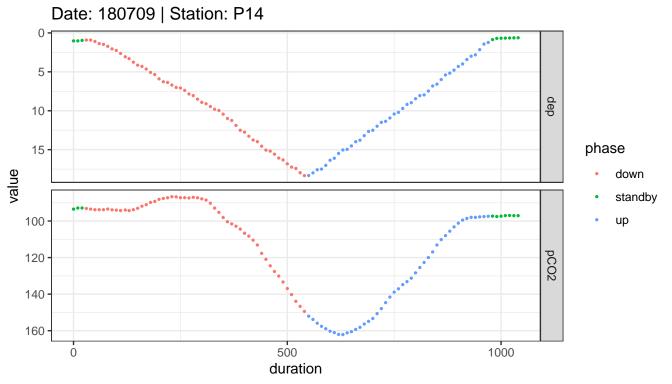
Date: 180705 | Station: P09 5 10 dep 15 · phase 20 down 90 standby 100 up 110 pC02 120 -130 -140 -500 1000 duration

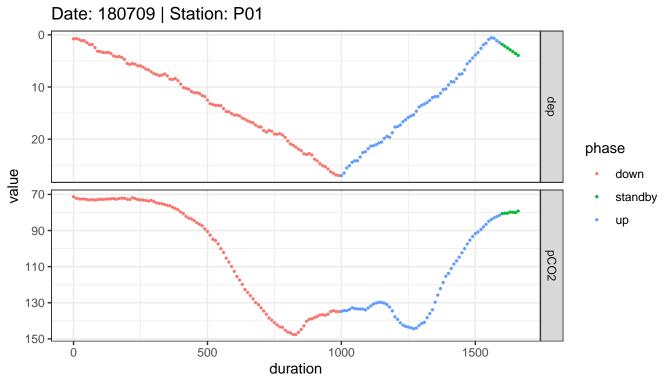


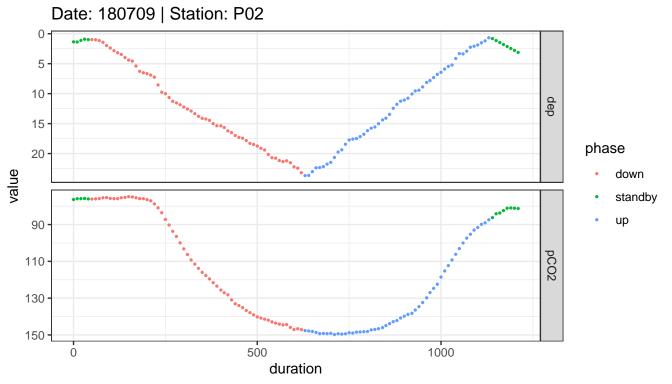
Date: 180705 | Station: P11 10 -20 phase down 100 standby up 120 pCO<sub>2</sub> 140 -160 -500 duration

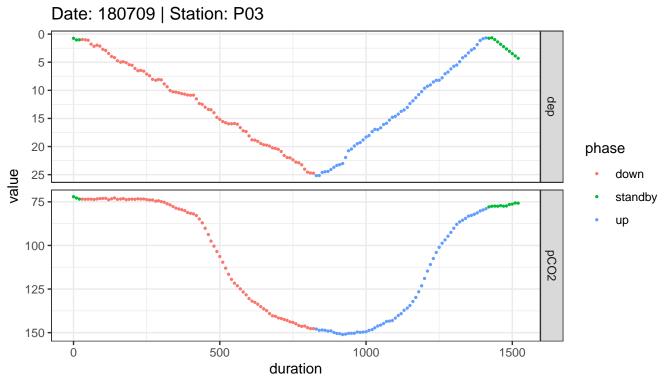


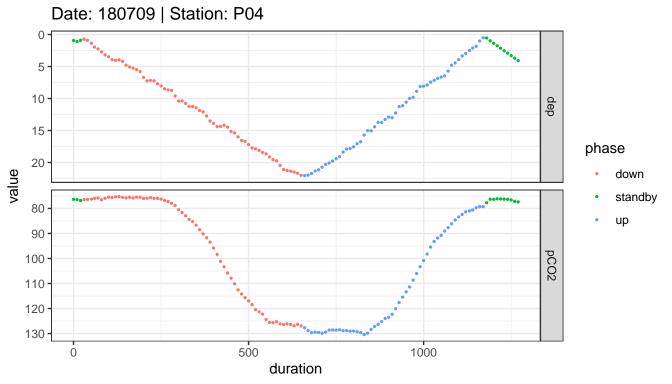


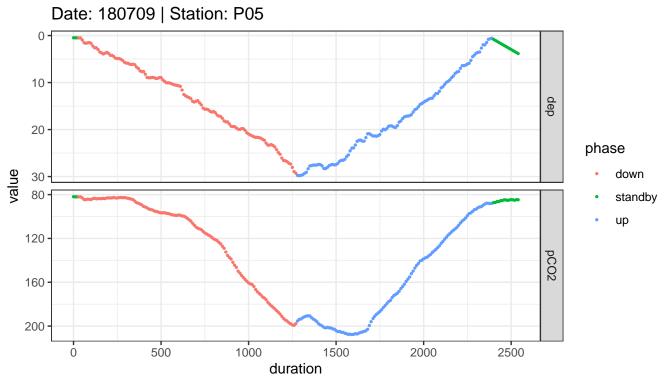


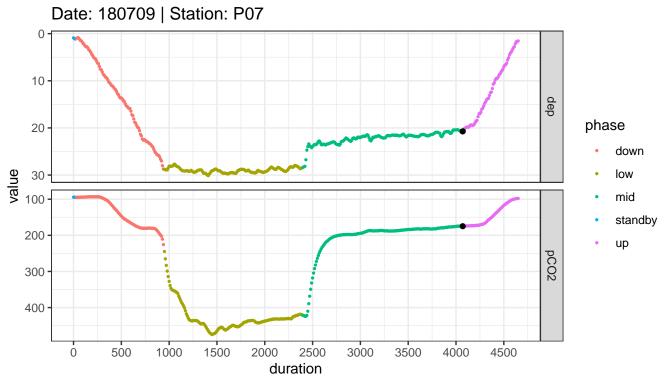


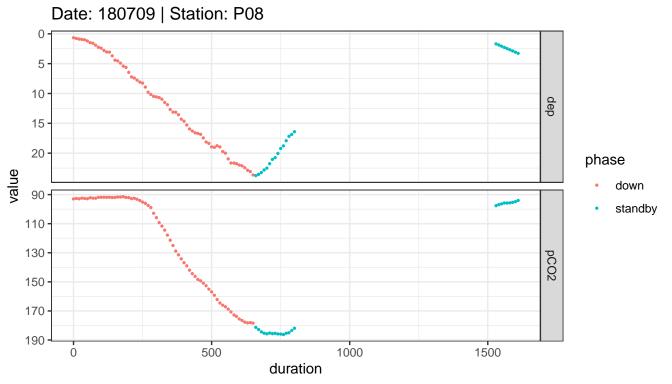


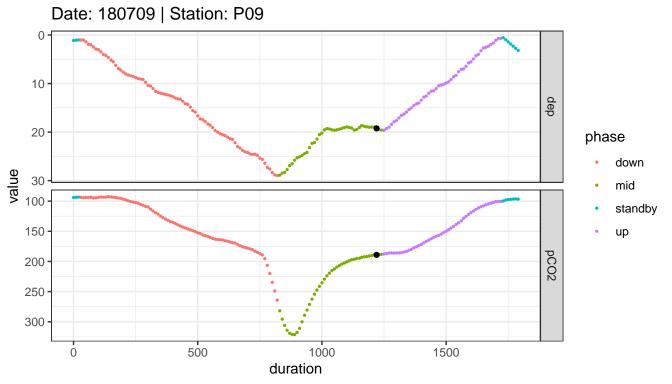


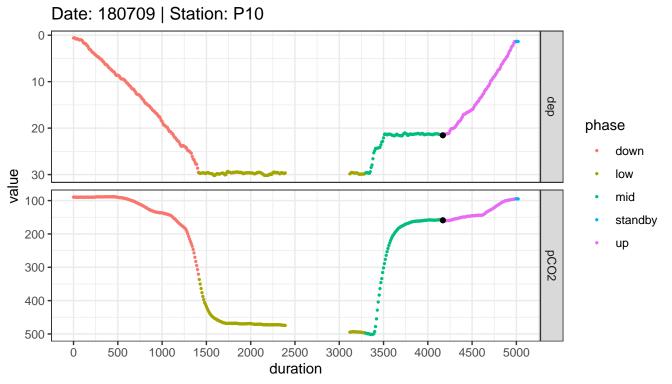




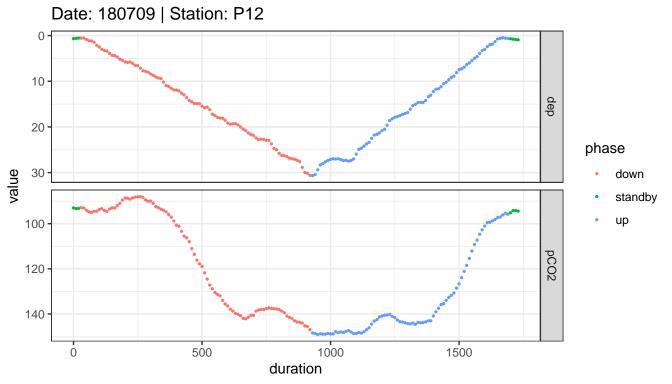


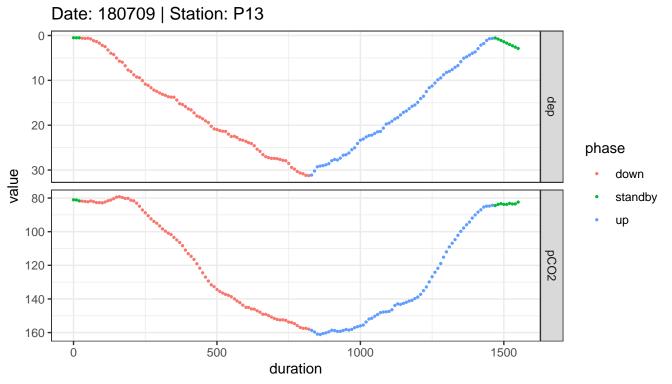


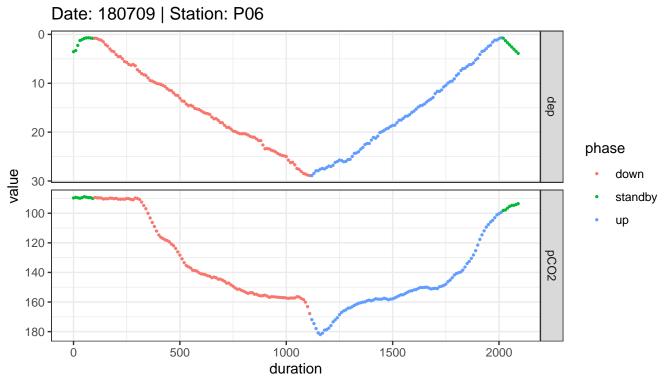


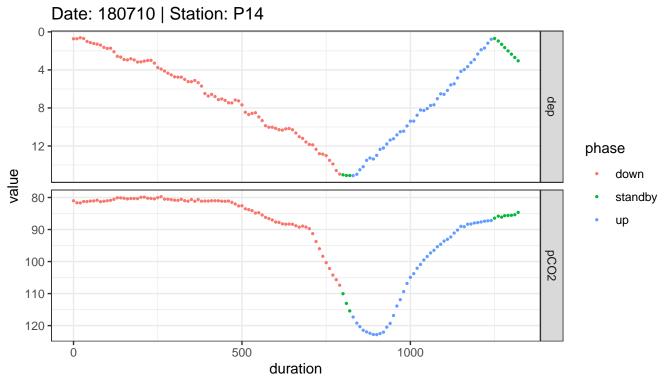


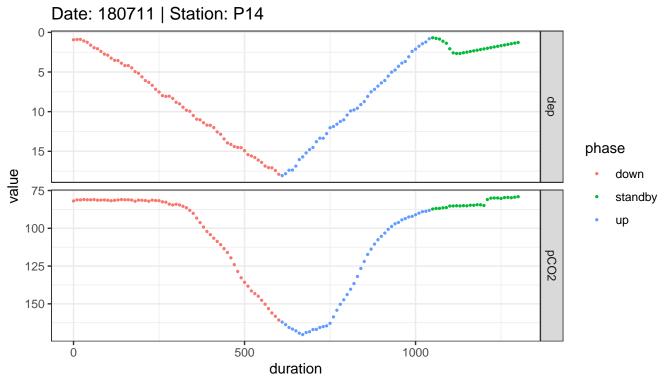
Date: 180709 | Station: P11 10 dep 20 phase value down standby up 120 pCO<sub>2</sub> 160 -200 -240 -500 1000 1500 2000 duration



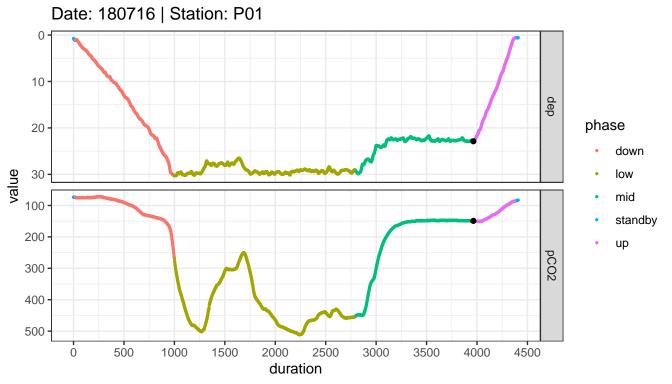


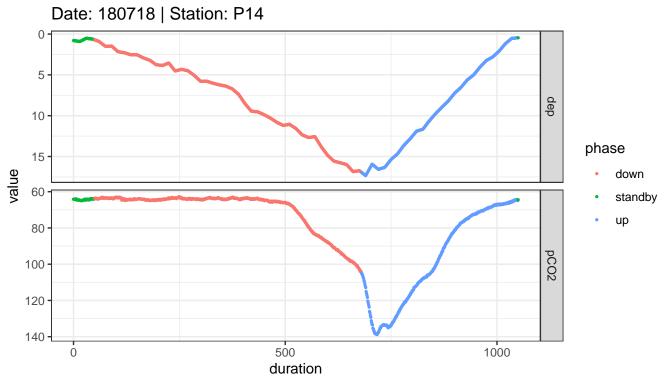


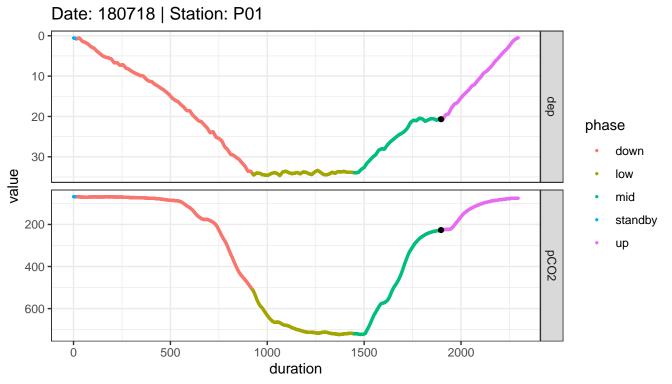


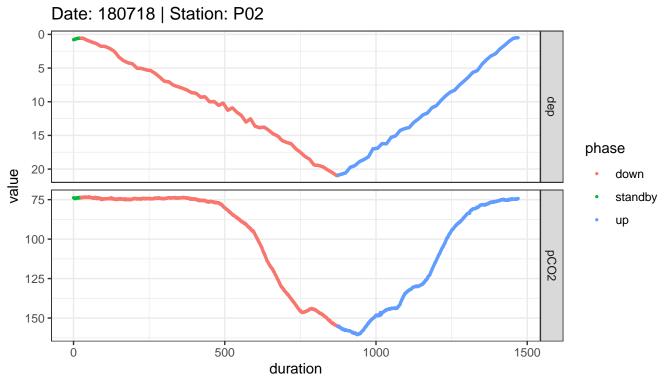


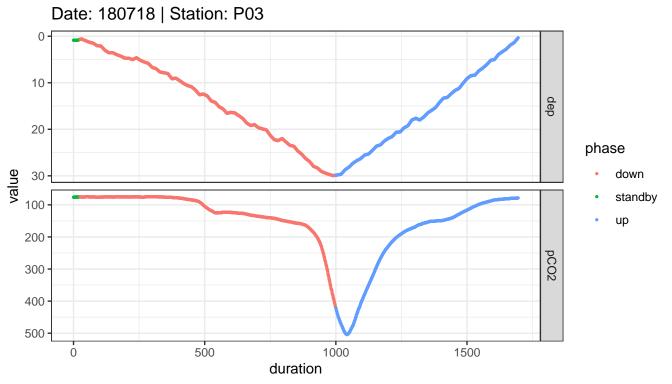
Date: 180716 | Station: P14 4 dep 8 -12 phase value 16 down standby up 80 pCO<sub>2</sub> 100 -120 -500 1500 1000 duration

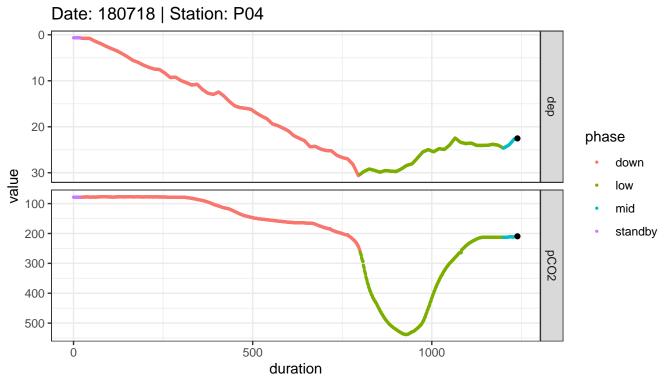


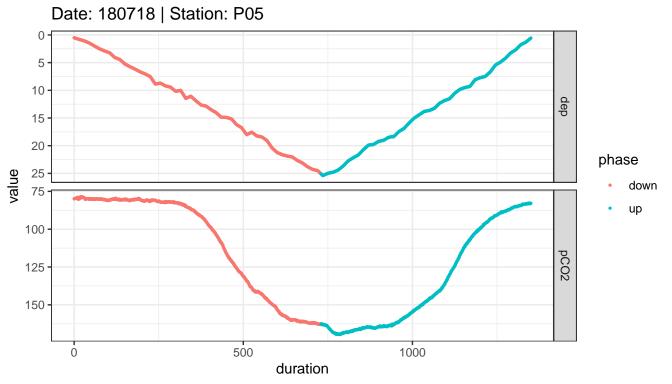


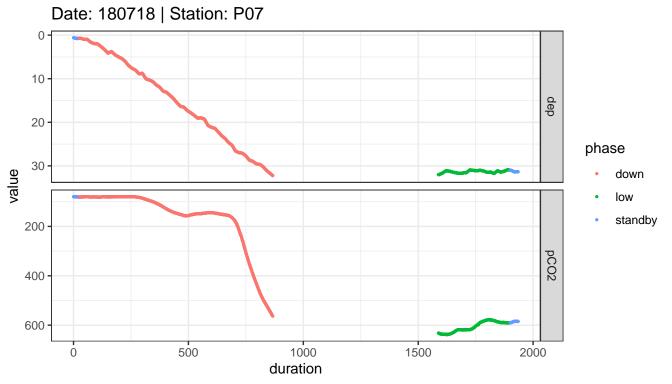


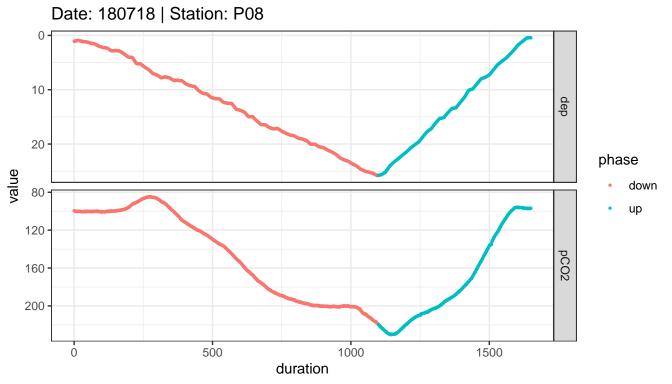


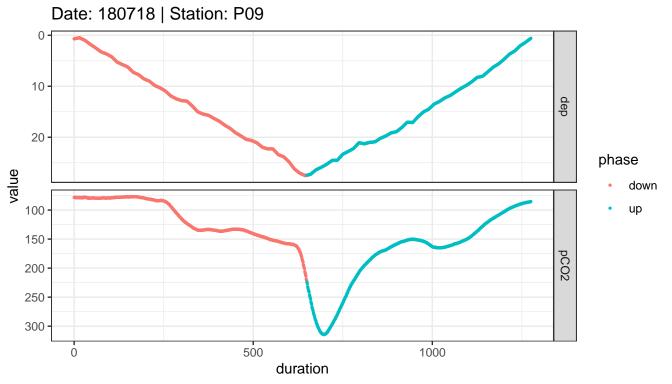


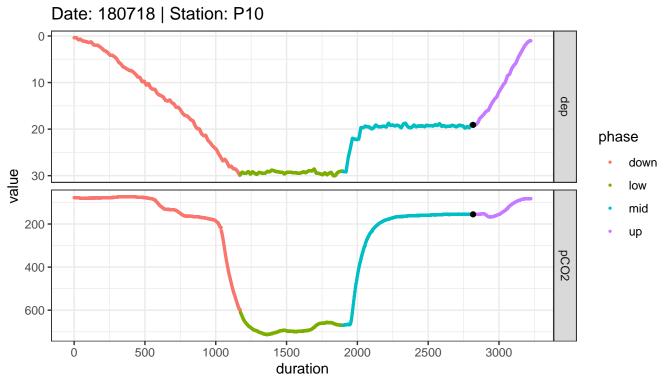




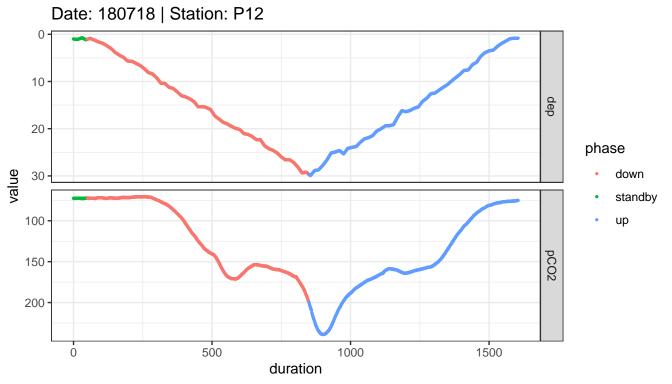


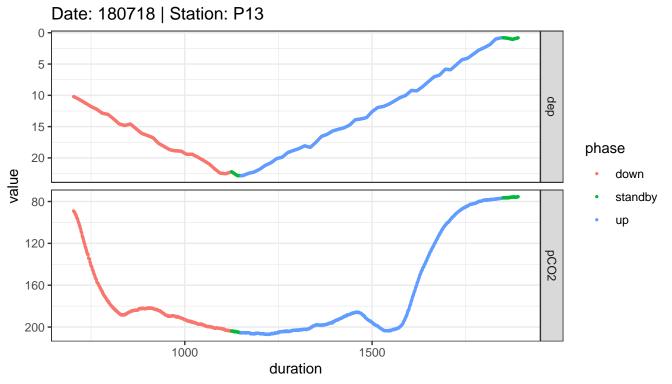


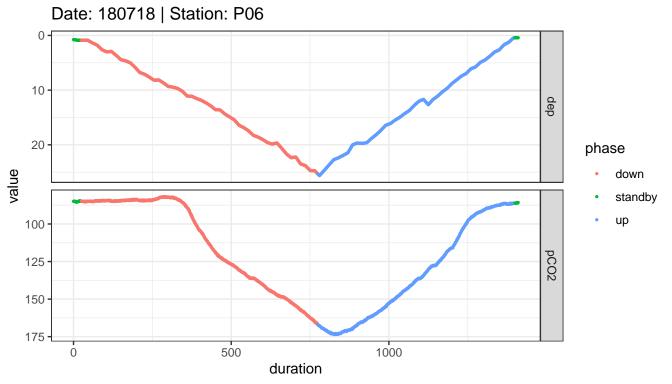




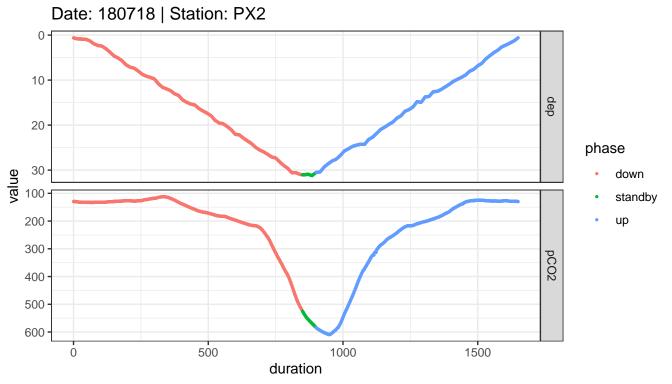
Date: 180718 | Station: P11 0 -5 -10 dep 15 -20 phase value 25 down standby 75 up 100 pC02 125 150 · 175 -1500 1000 500 duration

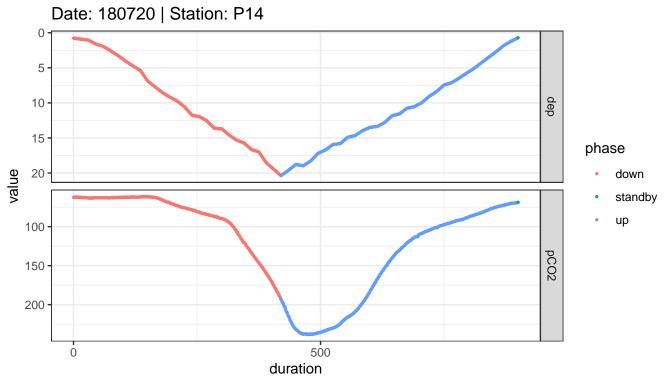


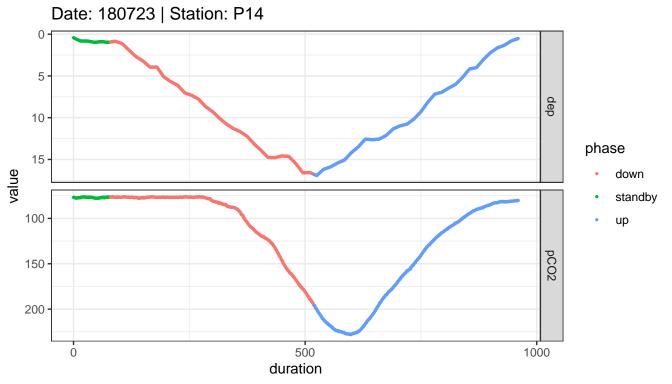


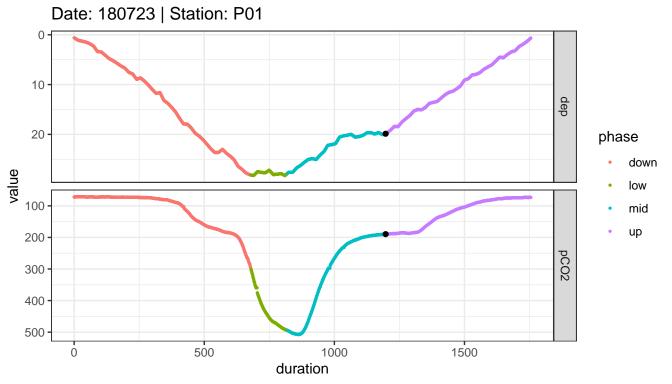


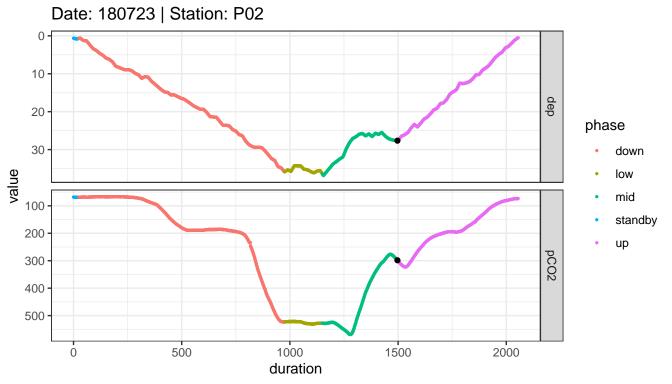
Date: 180718 | Station: PX1 5 dep 10 phase 15 value down standby 100 up 125 pCO<sub>2</sub> 150 -175 -200 -1000 500 duration



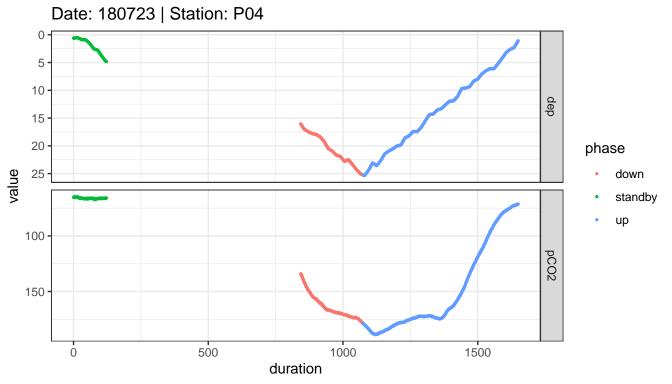


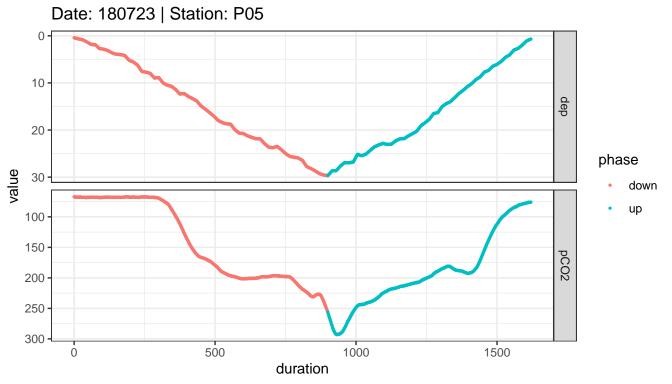






Date: 180723 | Station: P03 0 -10 dep 20 phase 30 down value mid standby 200 up pCO<sub>2</sub> 400 600 500 1000 1500 2000 duration

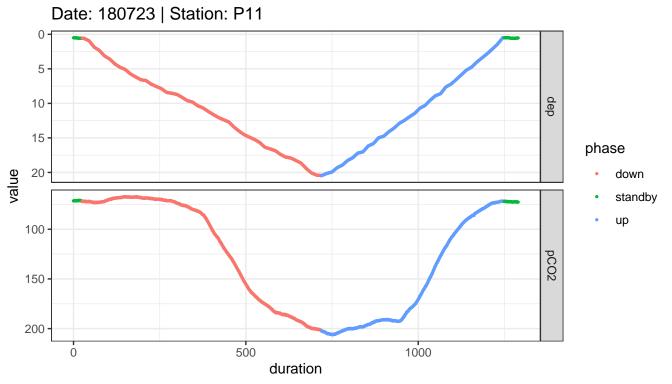


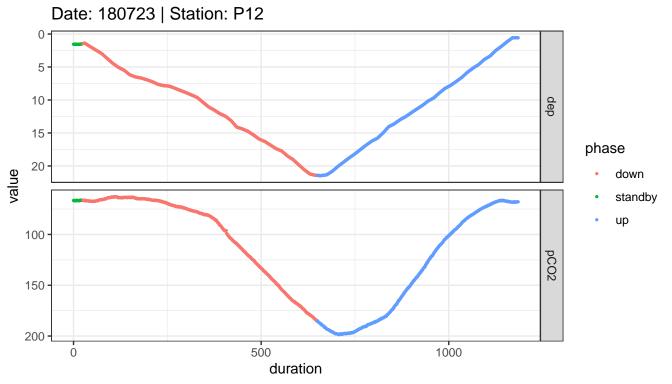


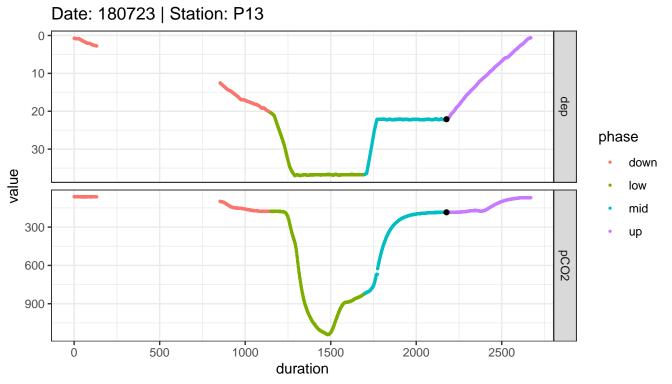
Date: 180723 | Station: P07 0 -10 dep 20 phase down 30 value low mid standby 200 up pCO<sub>2</sub> 400 600 -500 1000 2000 1500 duration

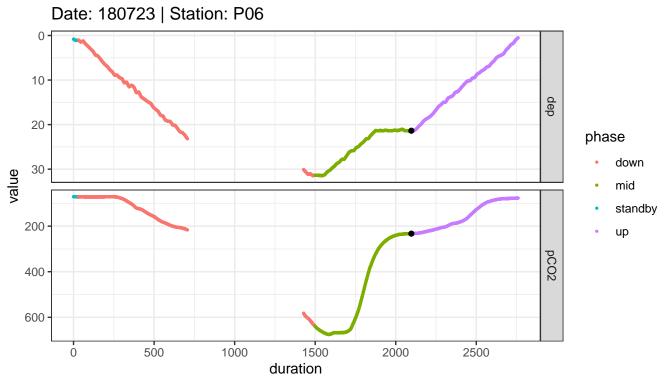
Date: 180723 | Station: P09 5 10 dep 15 phase 20 value down standby 90 up pCO<sub>2</sub> 120 -150 -180 **-**500 1000 1500 duration

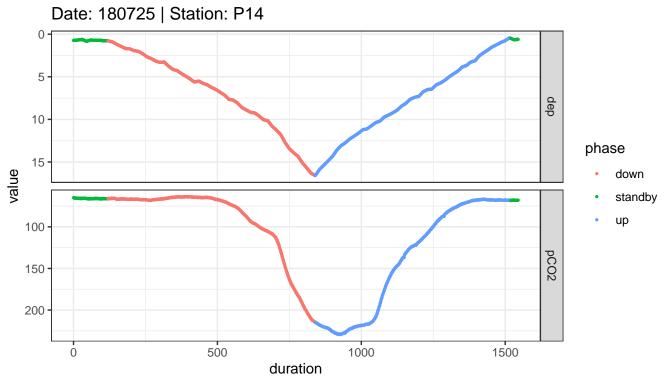
Date: 180723 | Station: P10 0 -10 dep 20 phase down 30 value low mid standby 200 up pCO<sub>2</sub> 400 600 500 1000 1500 2000 2500 3000 3500 duration

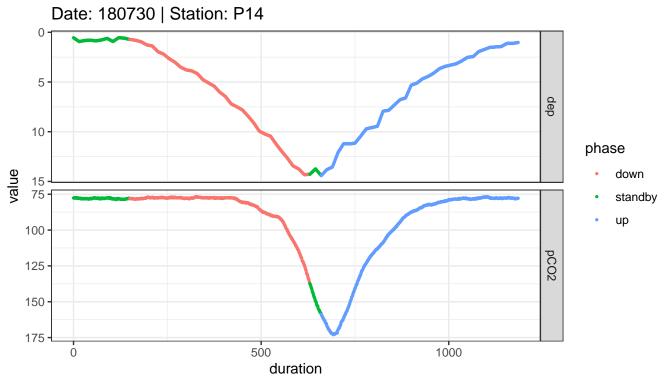


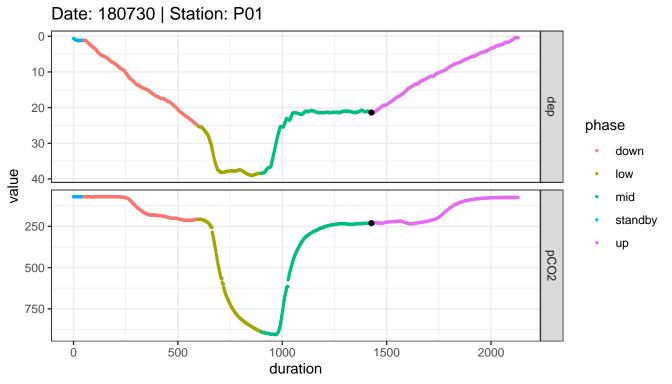


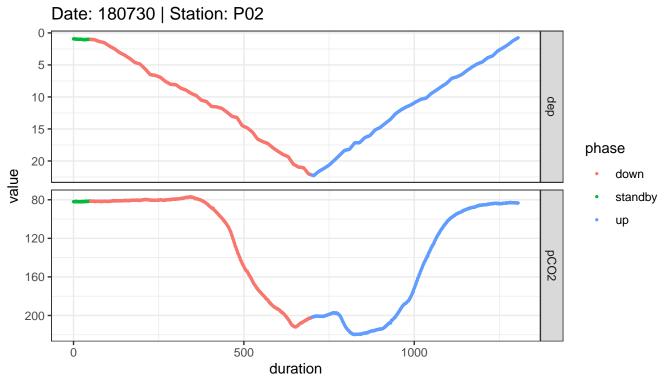


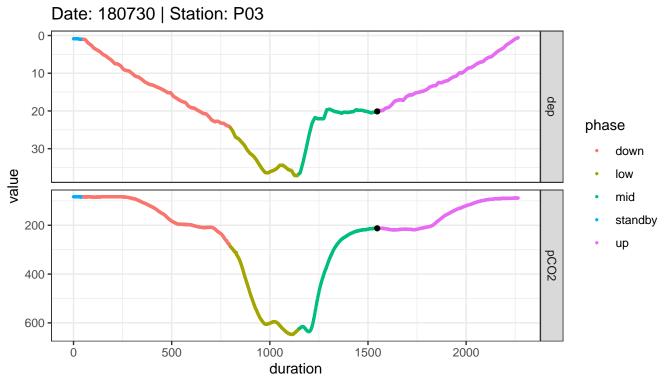


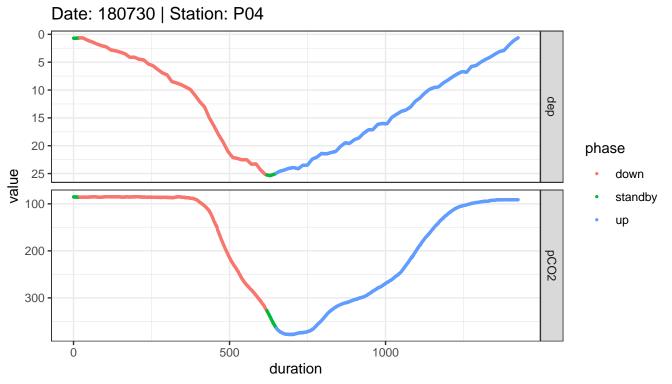




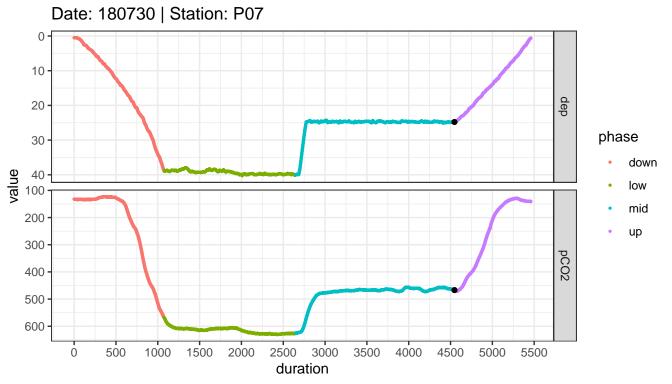




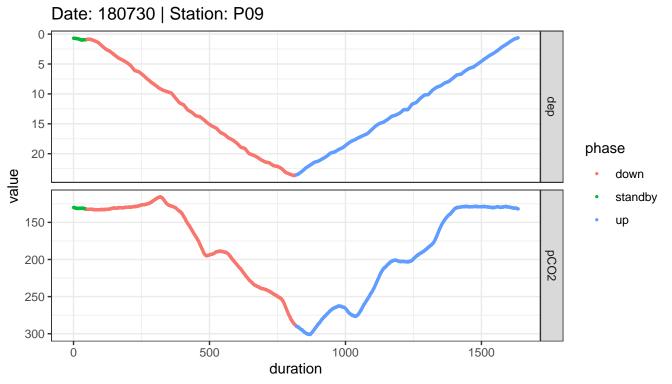


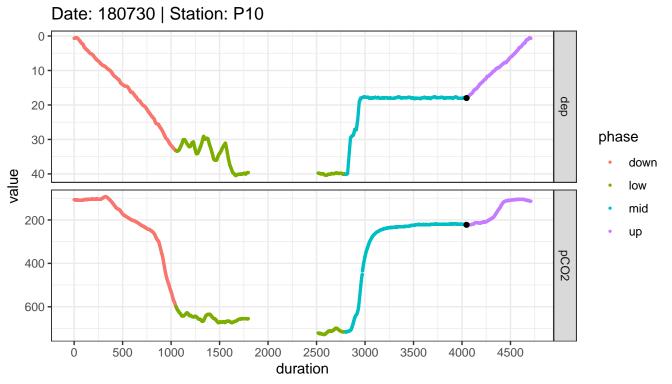


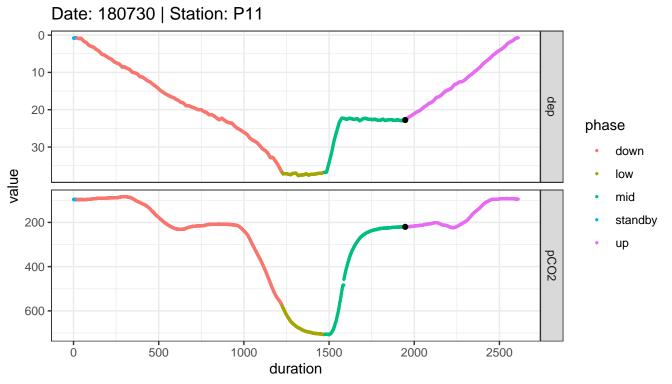
Date: 180730 | Station: P05 0 . 10 dep 20 phase 30 down value low mid standby 200 up pCO<sub>2</sub> 400 600 -500 1000 1500 2000 duration

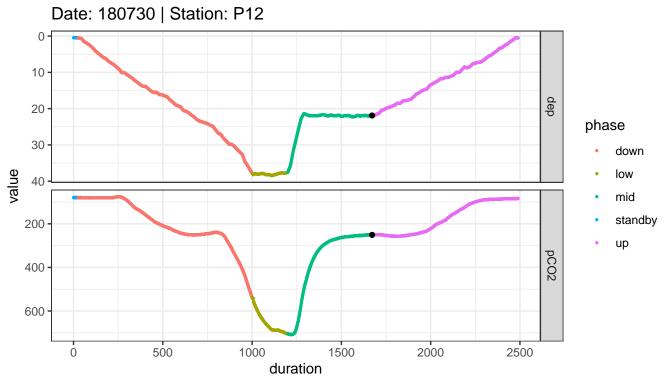


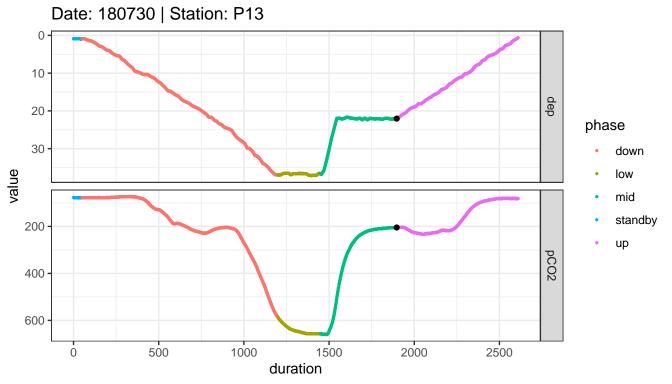
Date: 180730 | Station: P08 0. 10 dep 20 phase down 30 value low mid 200 standby up pCO<sub>2</sub> 400 600 -500 1500 2000 2500 3000 1000 duration

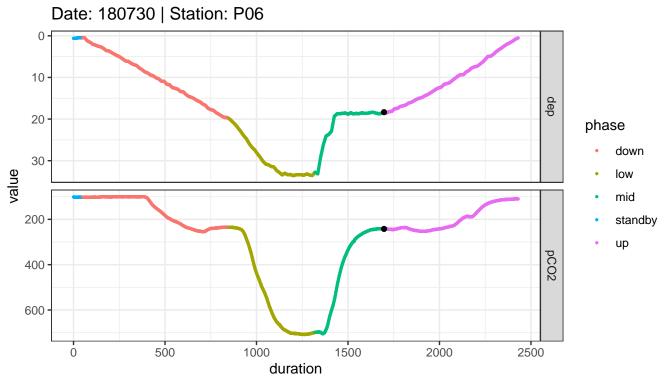


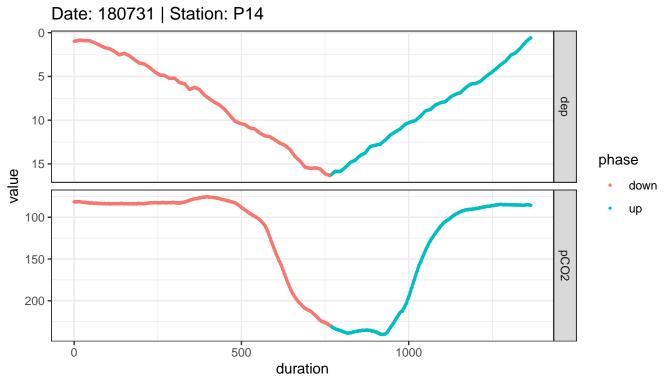


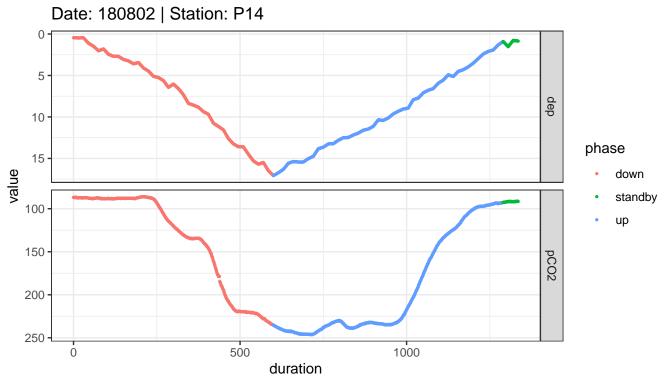


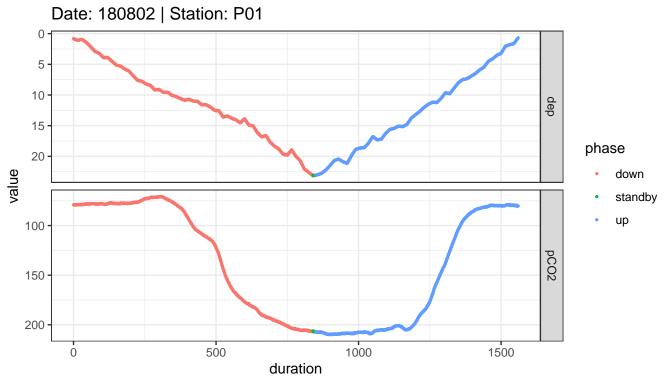


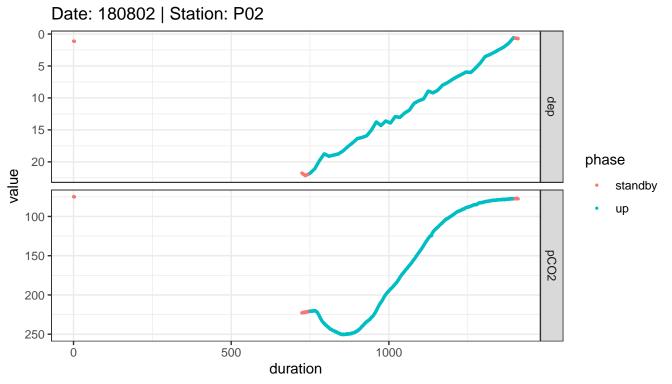


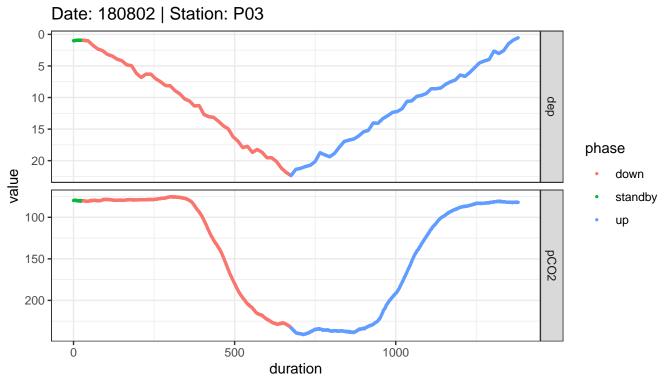


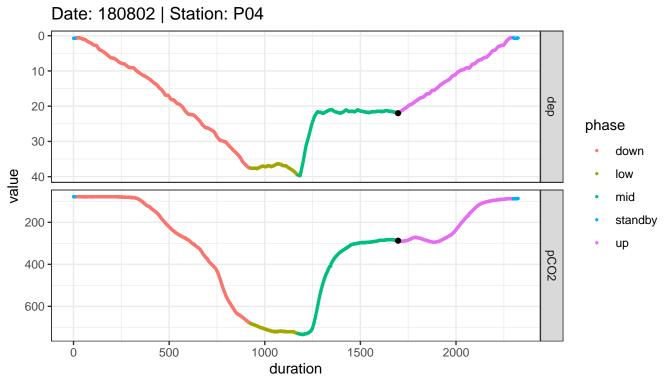


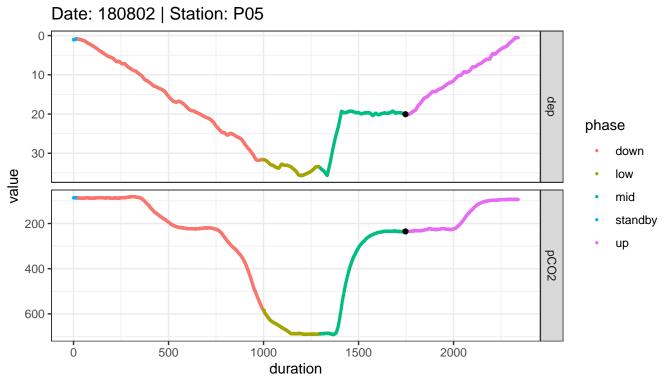


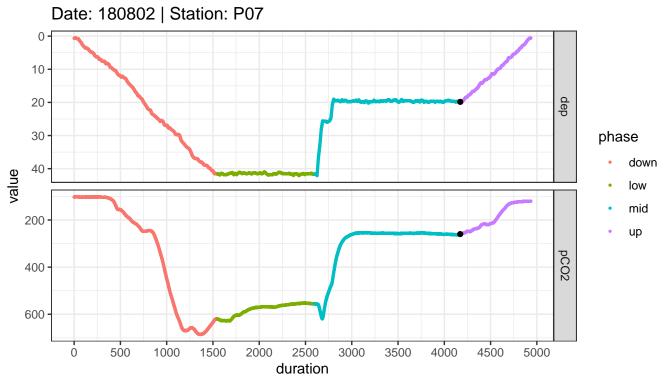


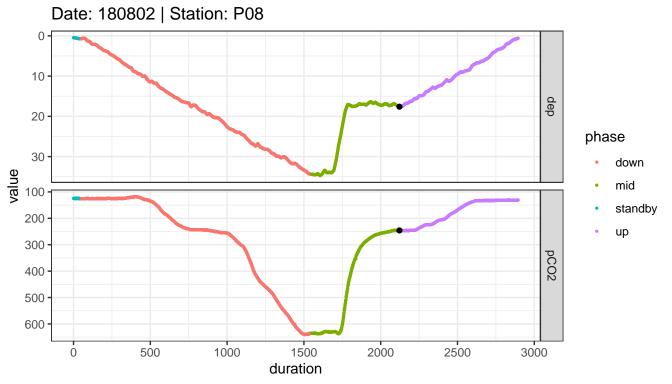


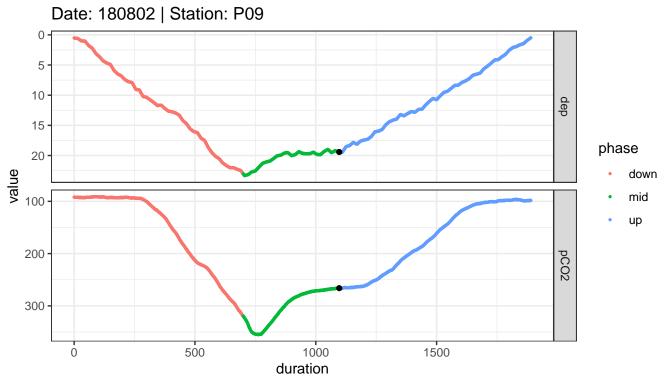


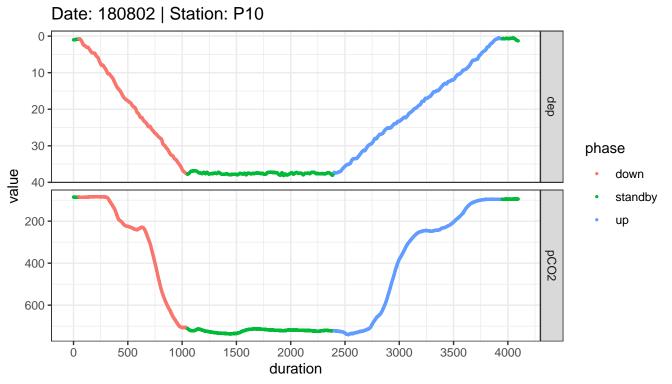


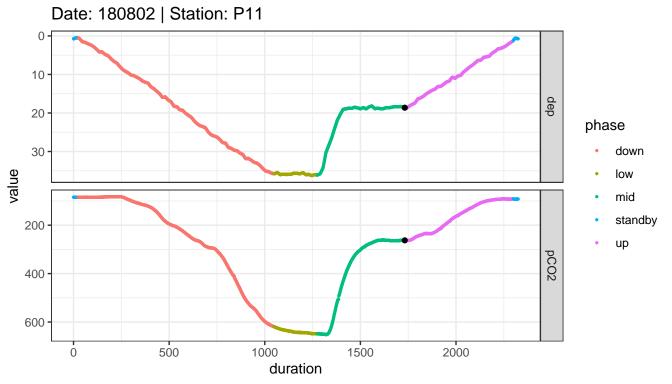


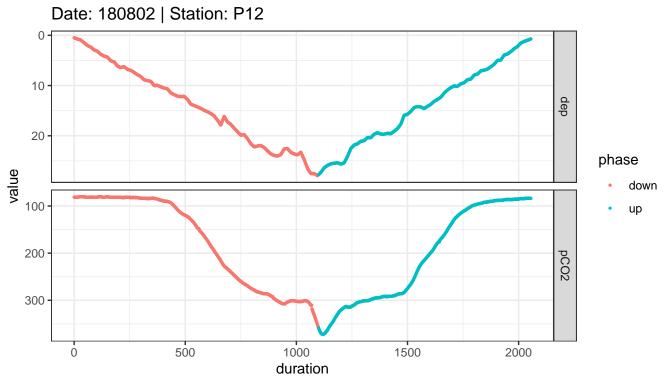




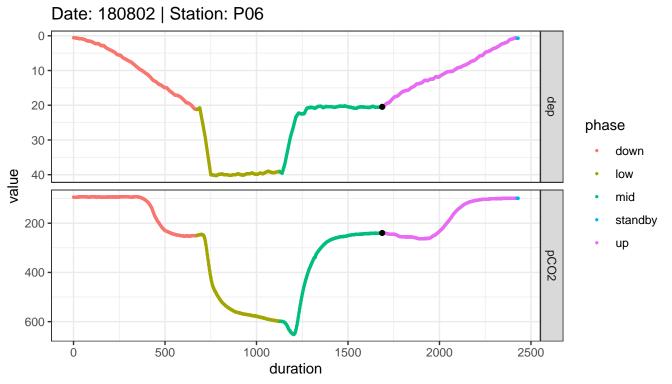


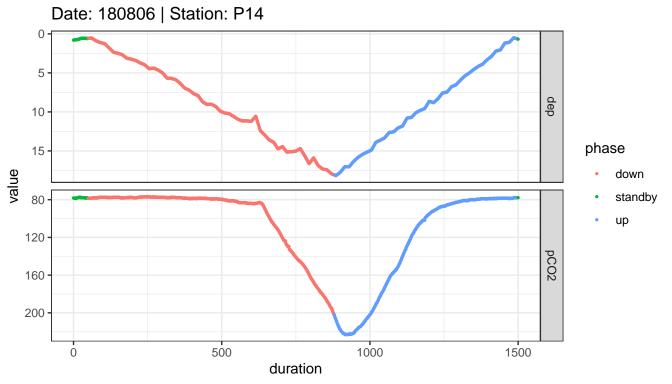


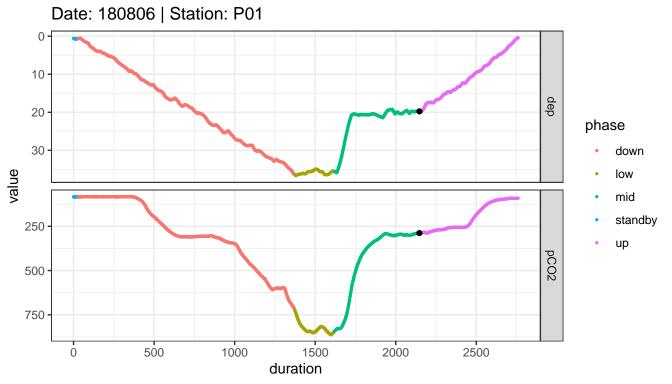


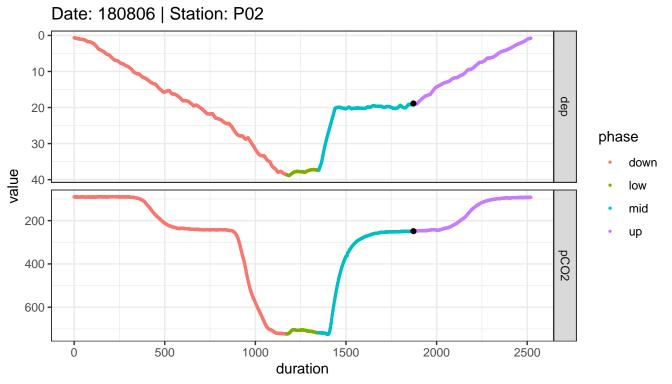


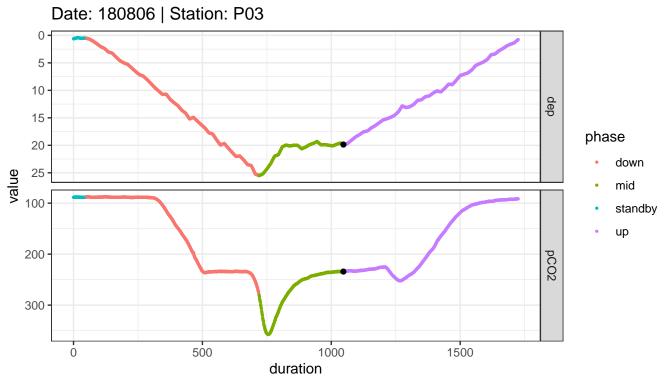
Date: 180802 | Station: P13 0 -10 dep 20 phase 30 down value low 40 mid 200 standby up pCO<sub>2</sub> 400 -600 -500 1000 1500 2500 3000 2000 duration

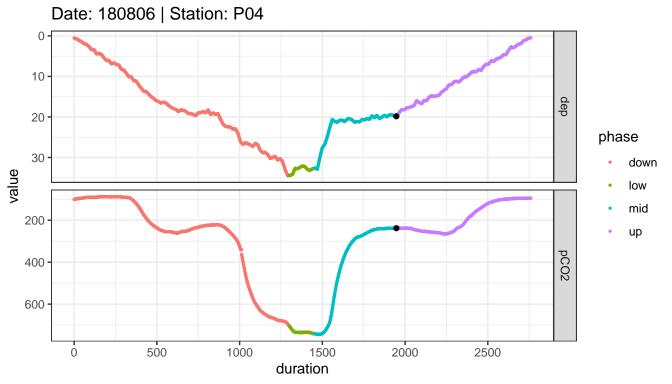


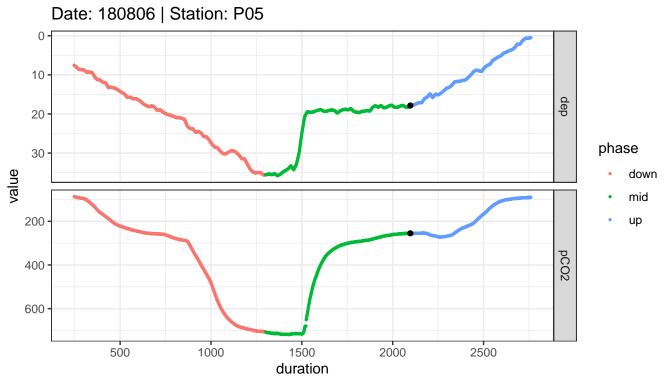


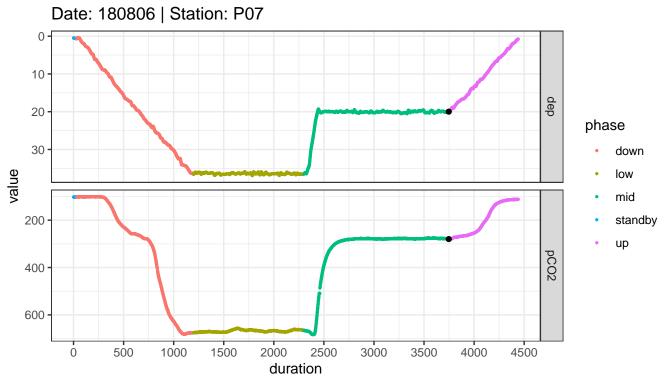


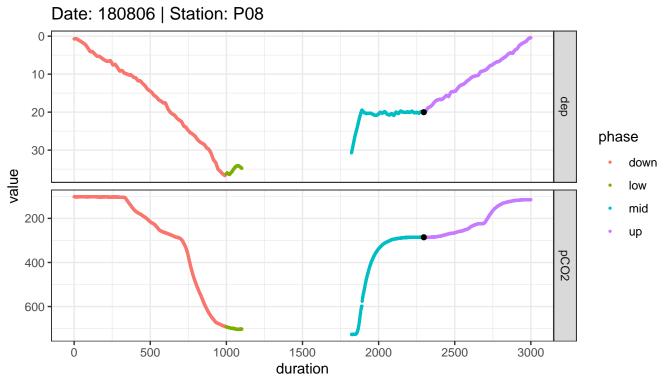


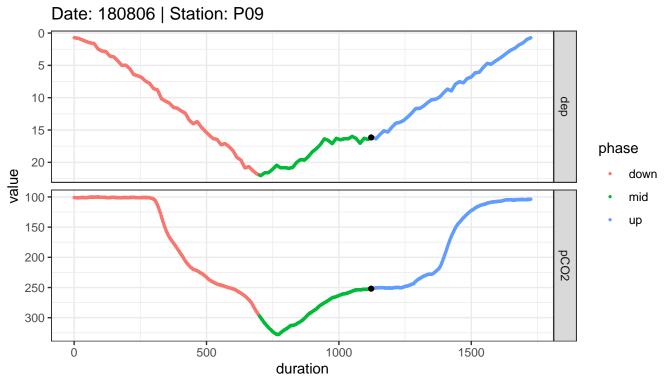


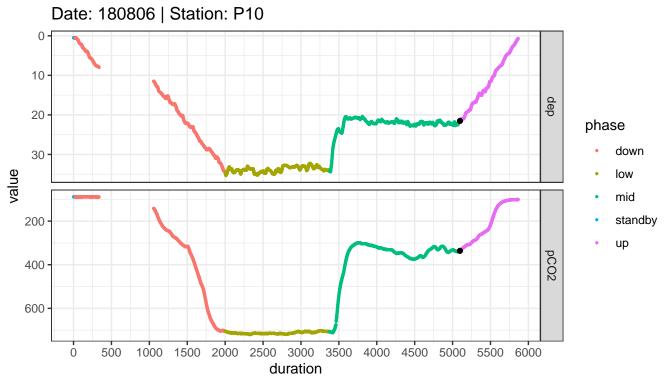


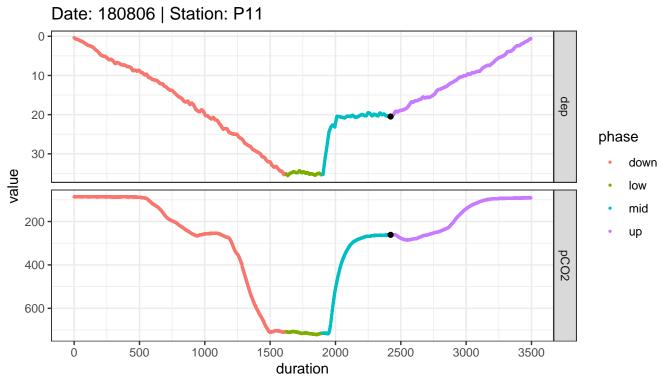


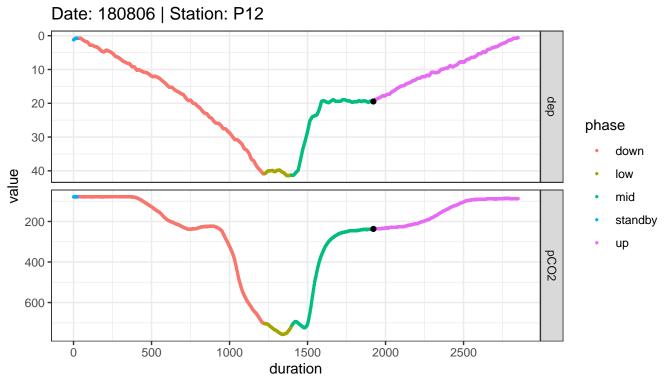


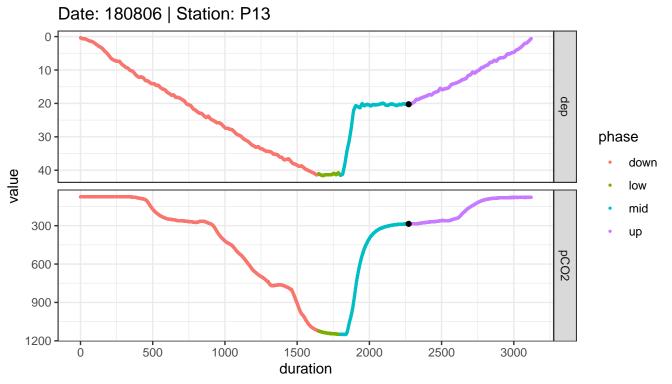


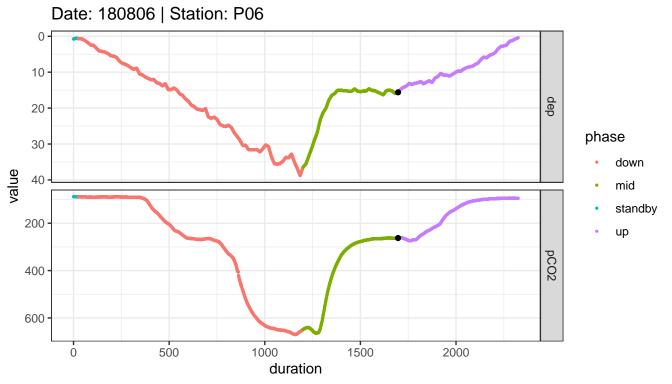


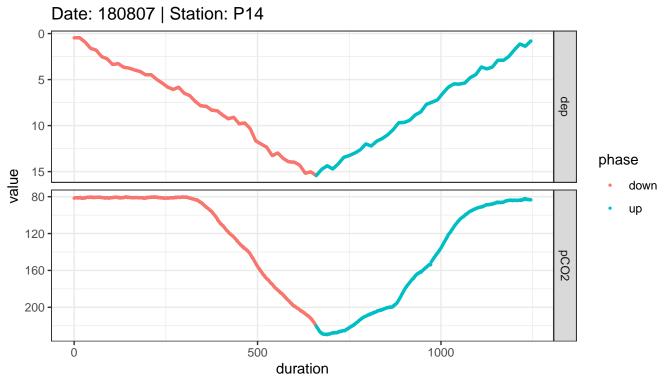


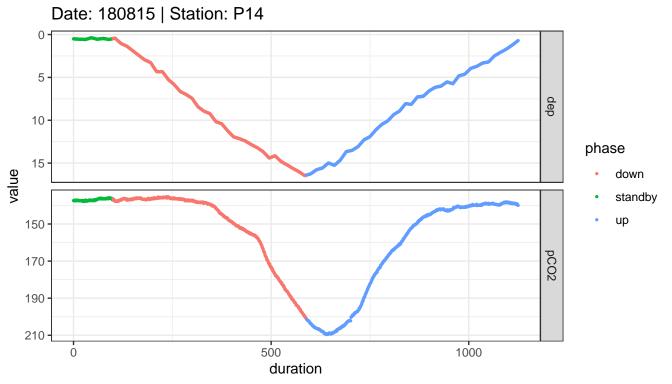


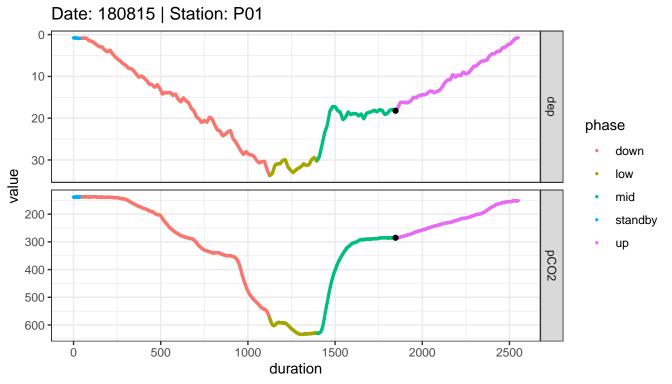


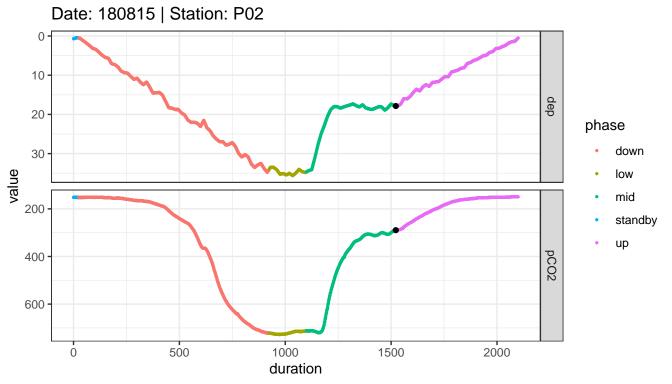


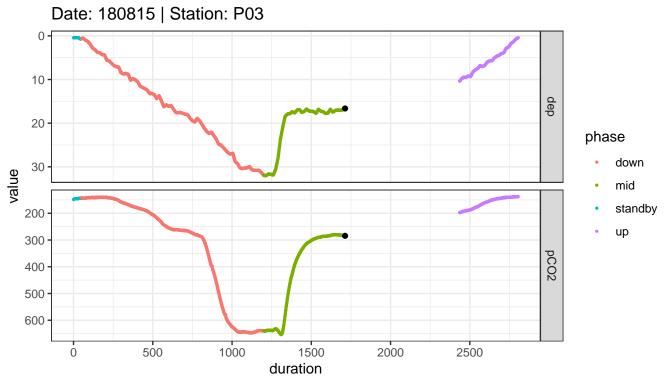




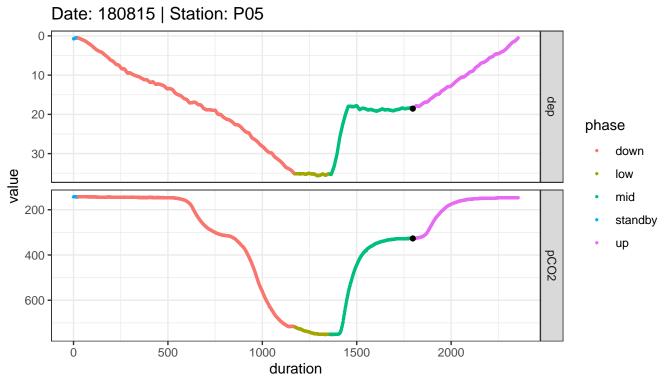


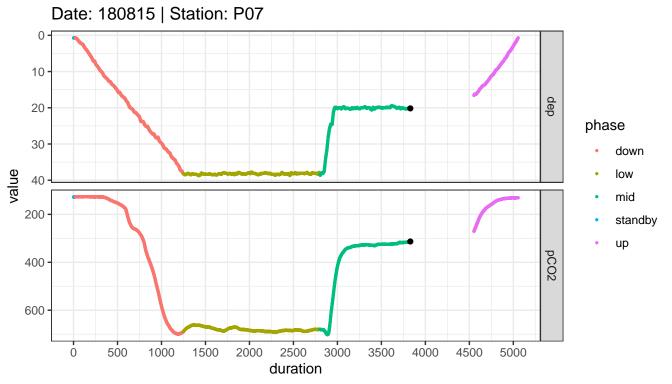




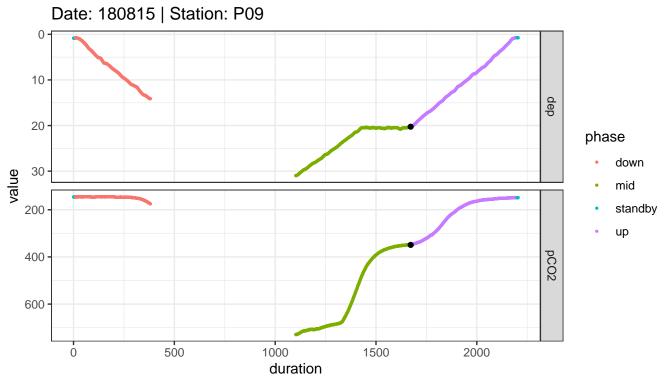


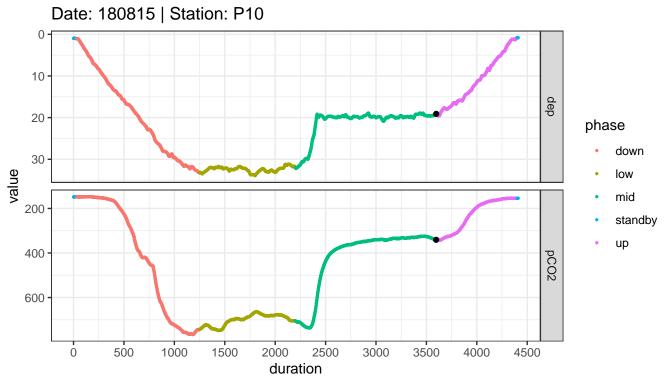
Date: 180815 | Station: P04 0 -10 dep 20 phase 30 down value low mid 200 · standby 300 up pCO<sub>2</sub> 400 -500 -600 -700 -500 1000 1500 2000 duration

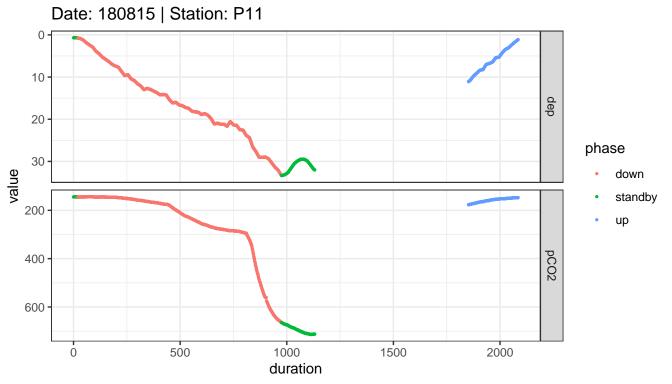


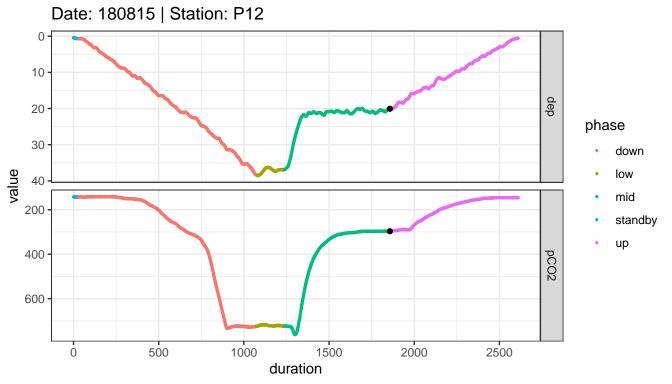


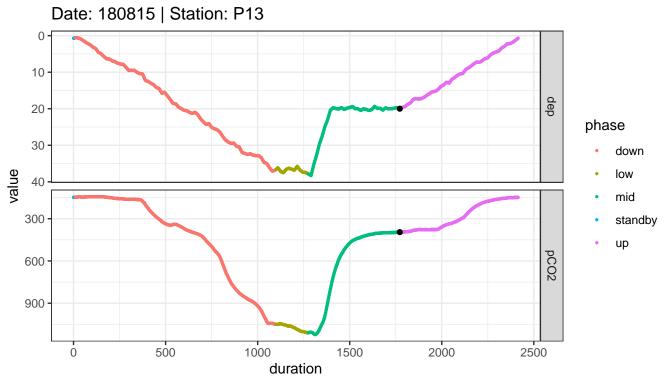
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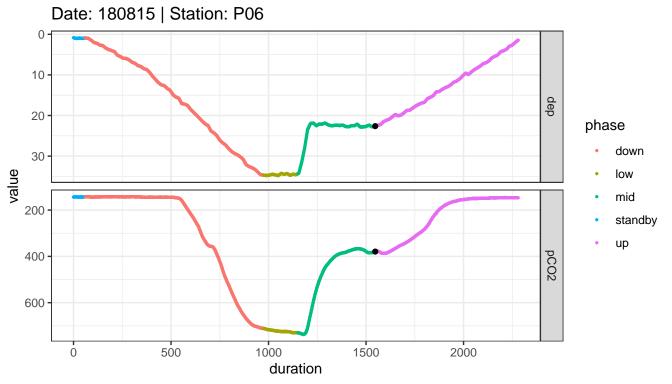


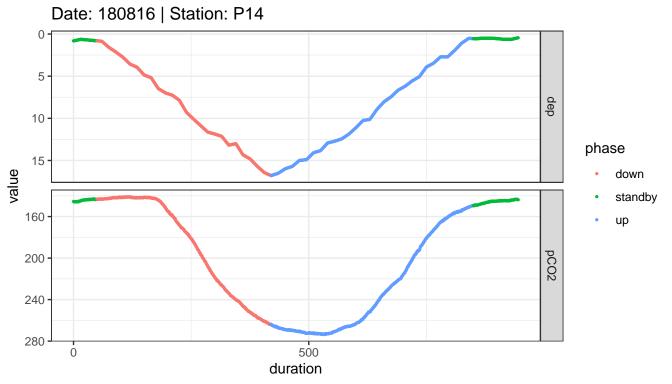


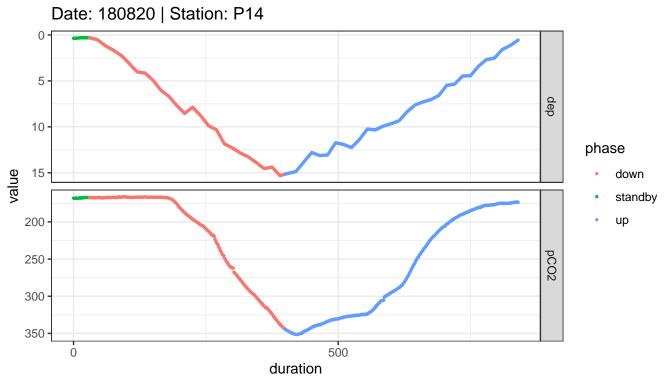




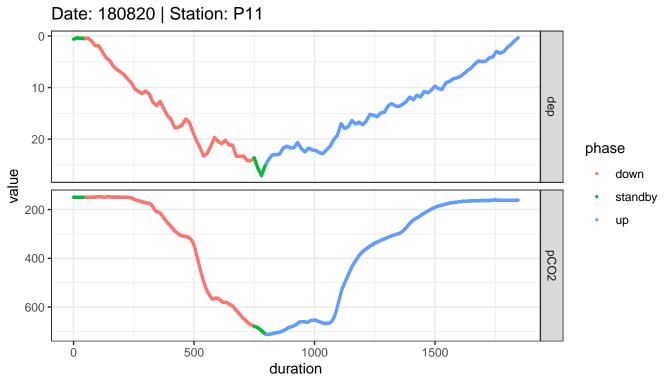


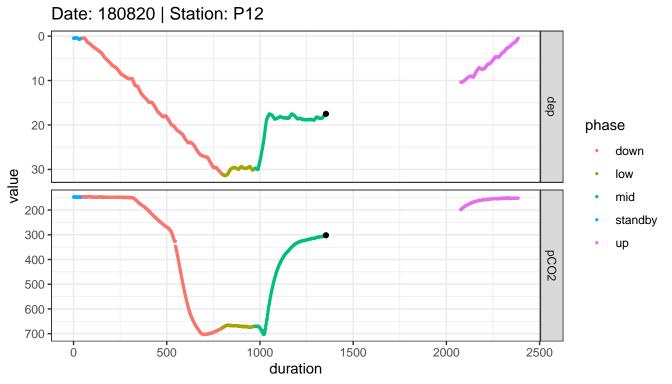






Date: 180820 | Station: P01 10 dep 20 phase down 30 value low mid 250 standby up 500 pCO<sub>2</sub> 750 -1000 -500 1000 1500 2000 duration





Date: 180820 | Station: P13 10 dep 20 phase 30 down value low mid 250 standby up 500 pCO<sub>2</sub> 750 **-**1000 -500 1000 1500 duration