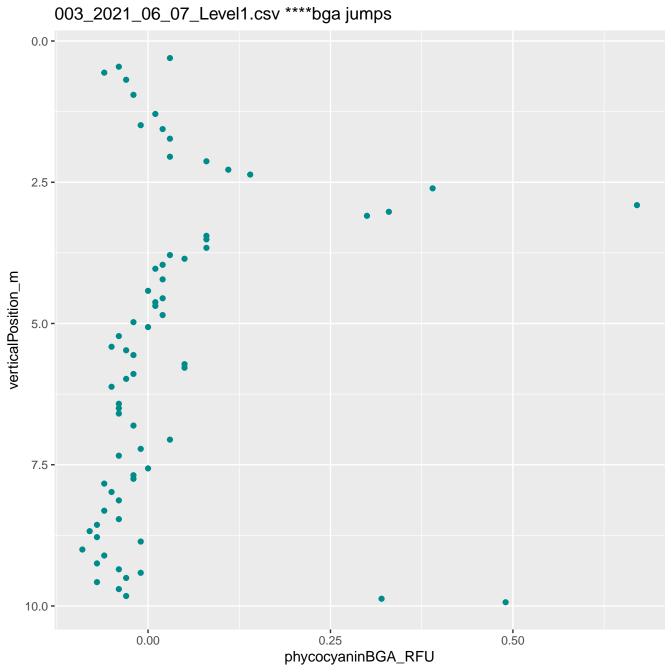
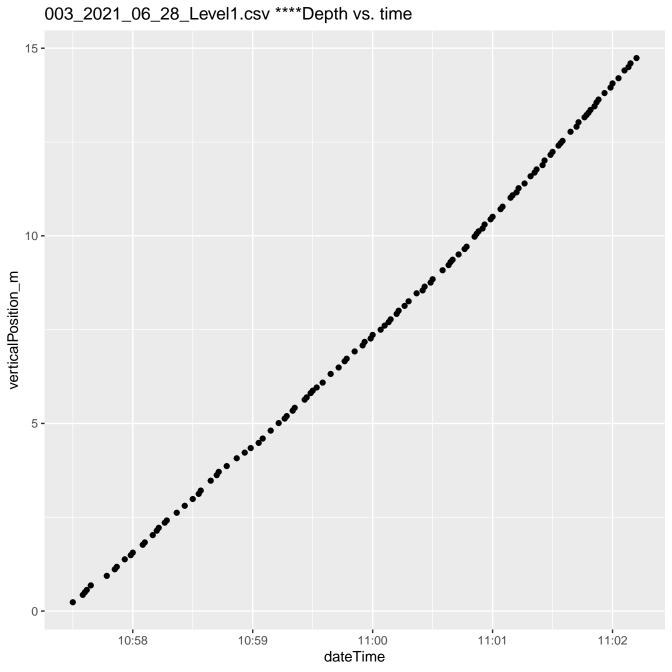
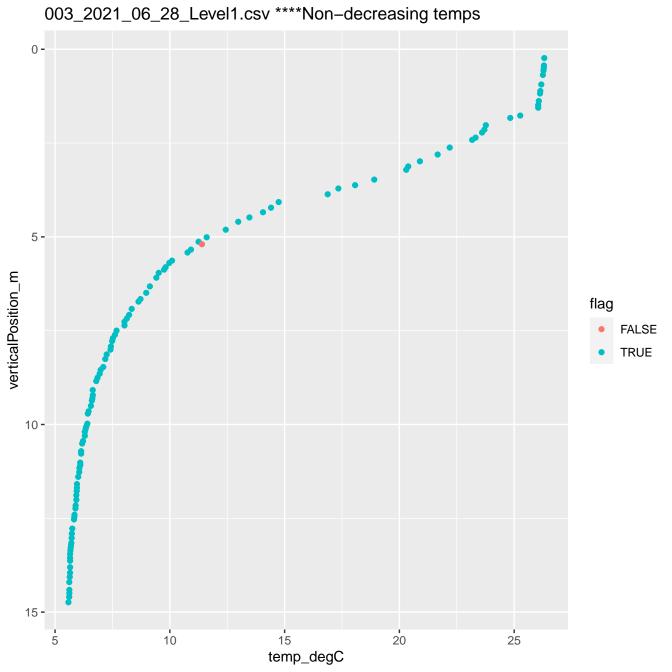


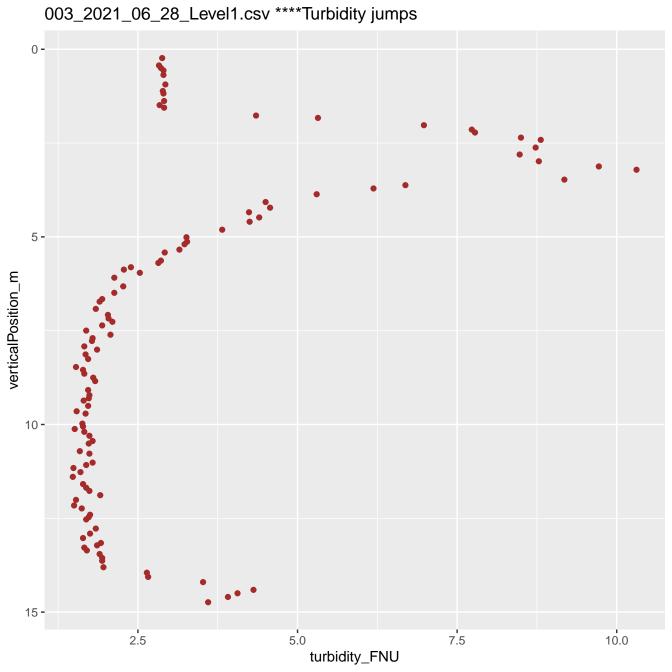
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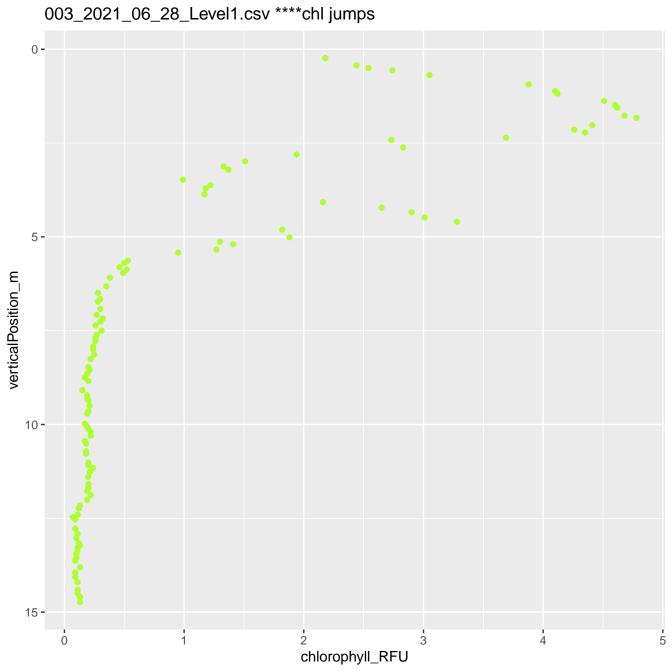
003_2021_06_07_Level1.csv ****chl jumps 0.0 -2.5 verticalPosition_m 5.0 **-**7.5 -10.0 -3 ½ chlorophyll_RFU

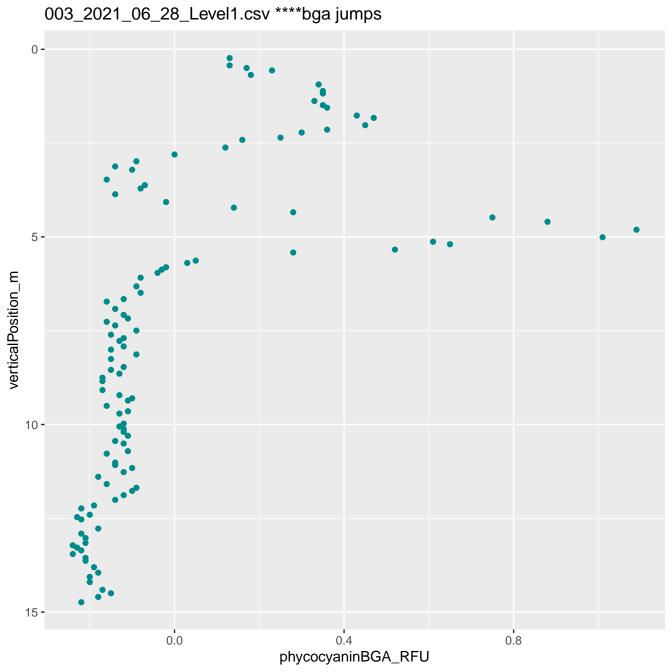


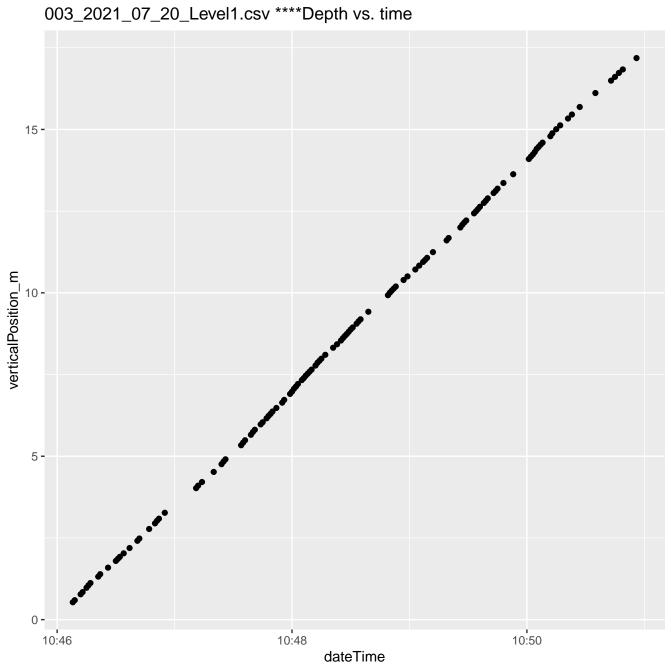


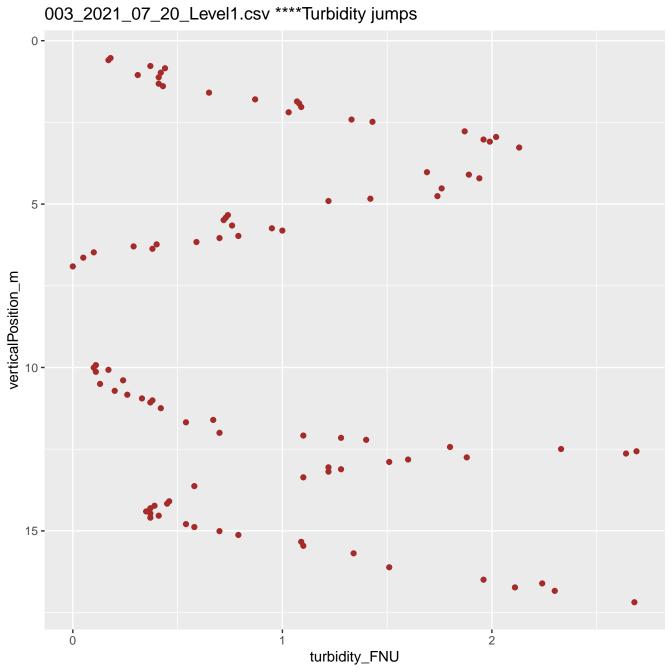


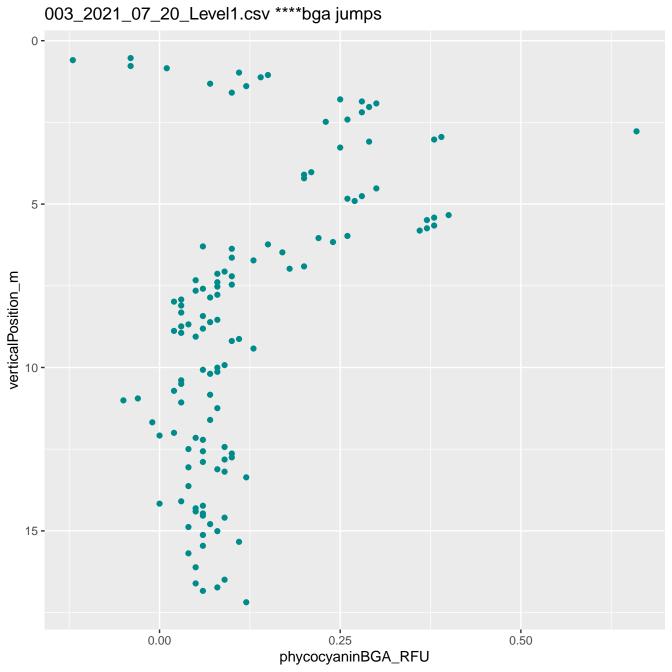


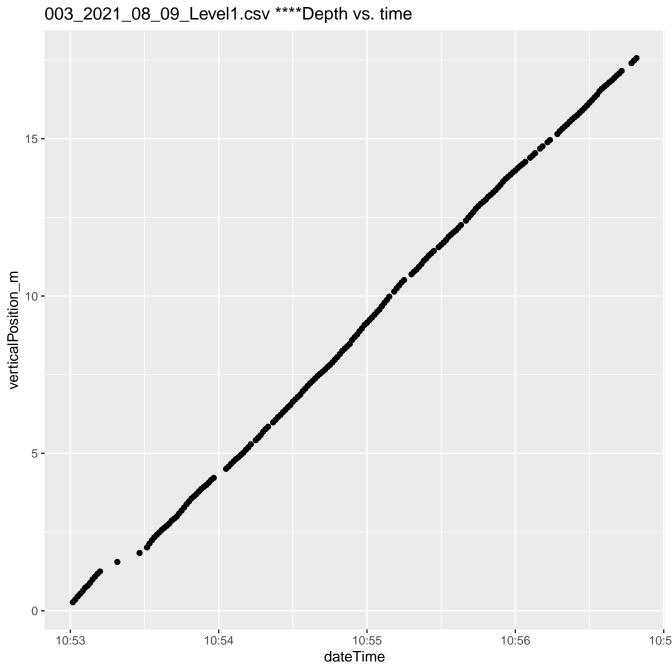


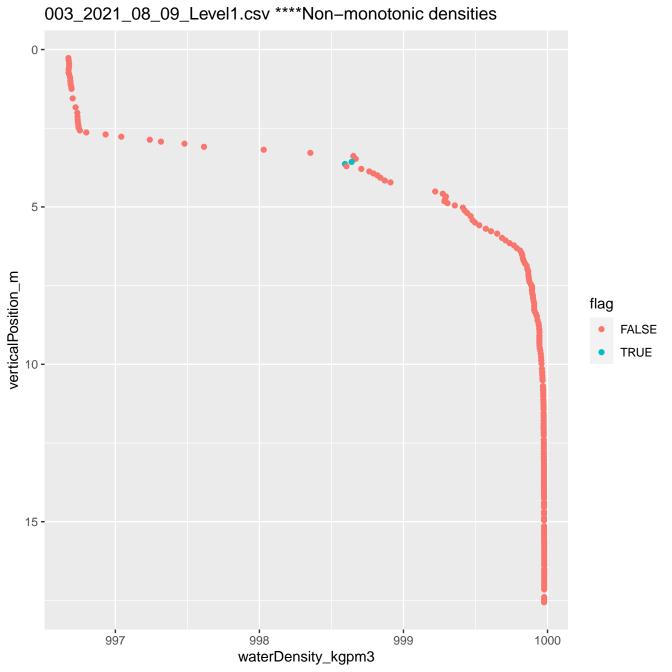


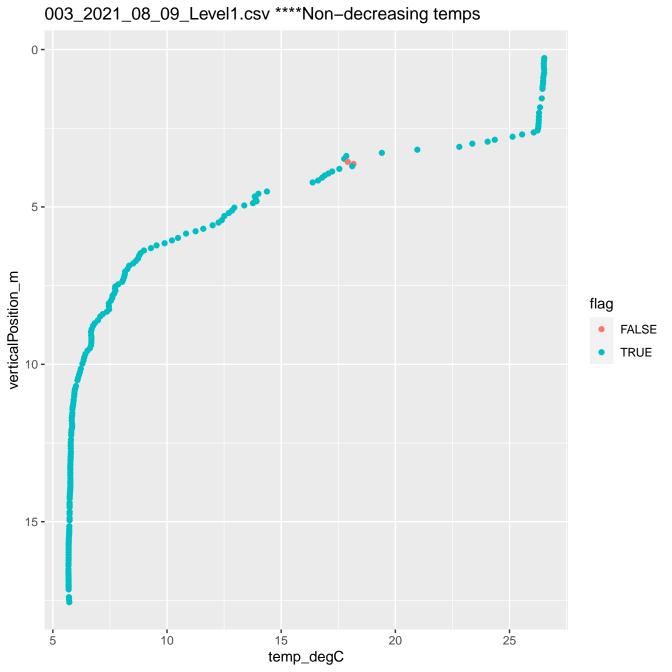


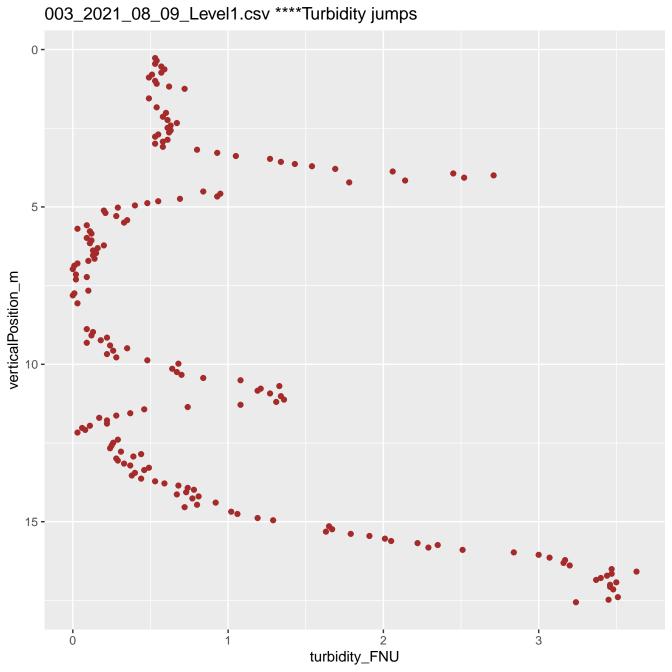


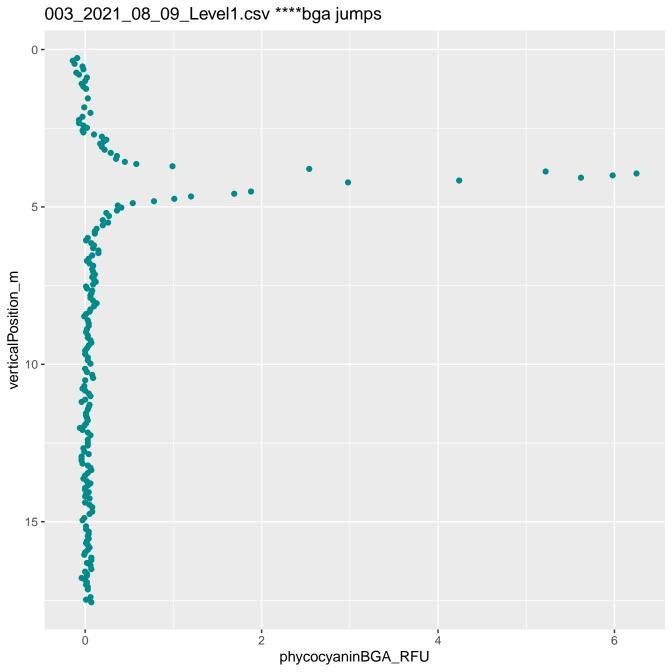


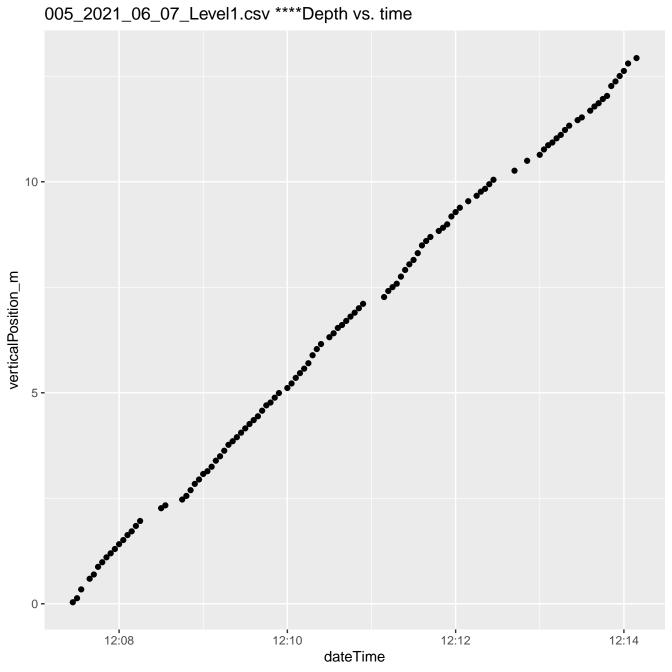


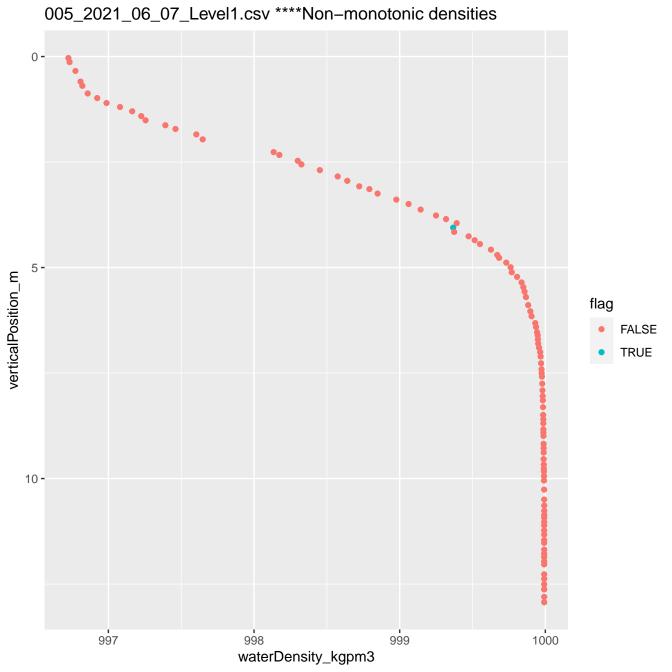


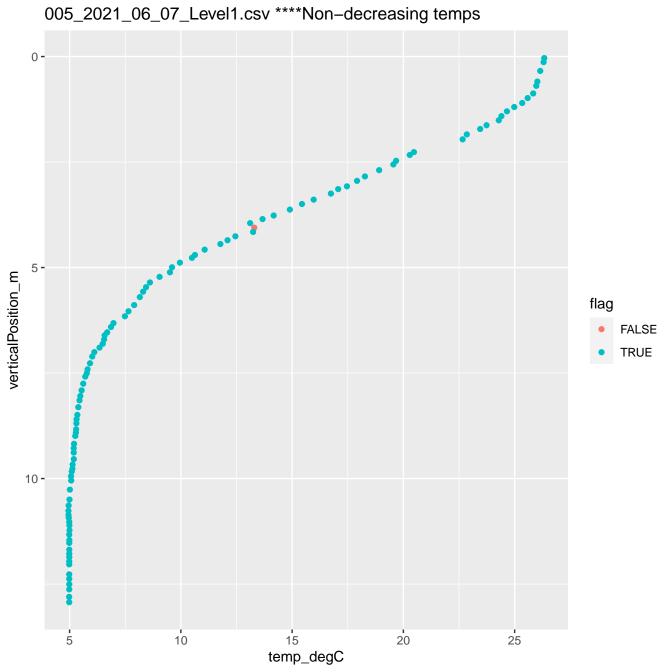


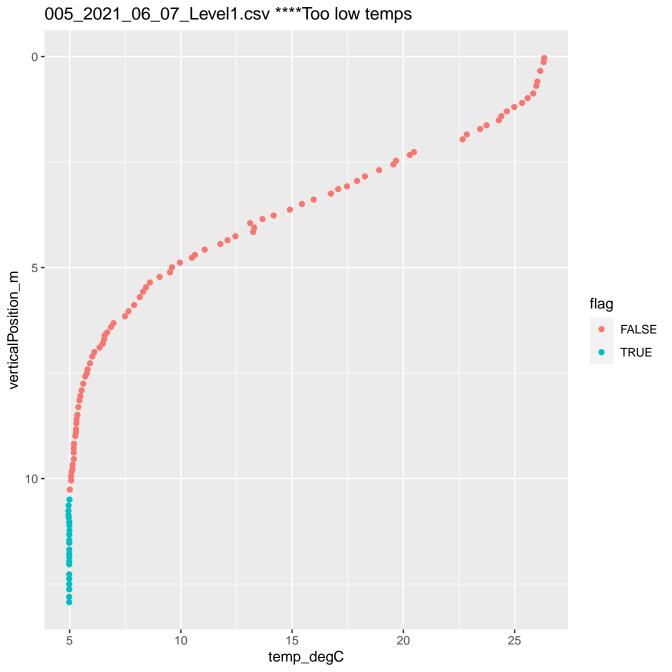


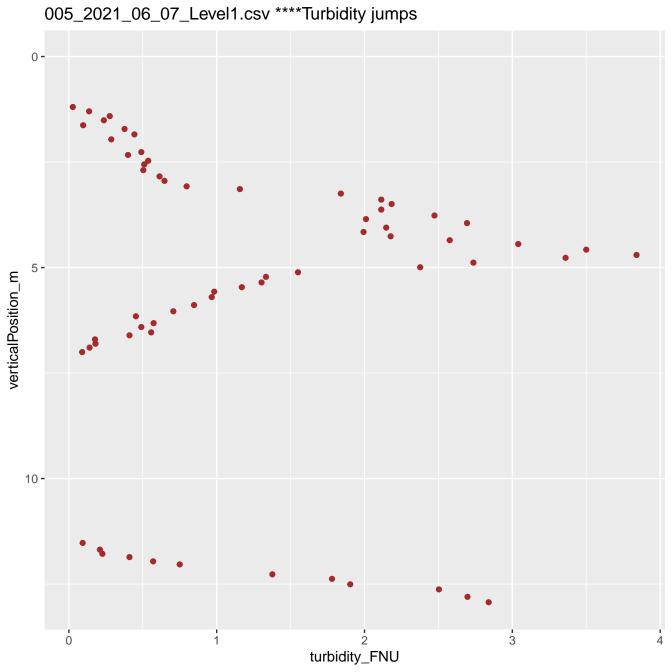


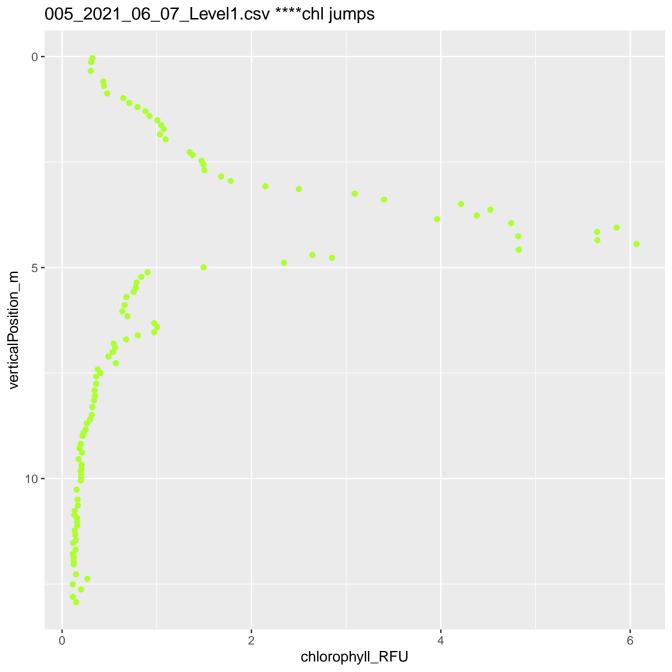


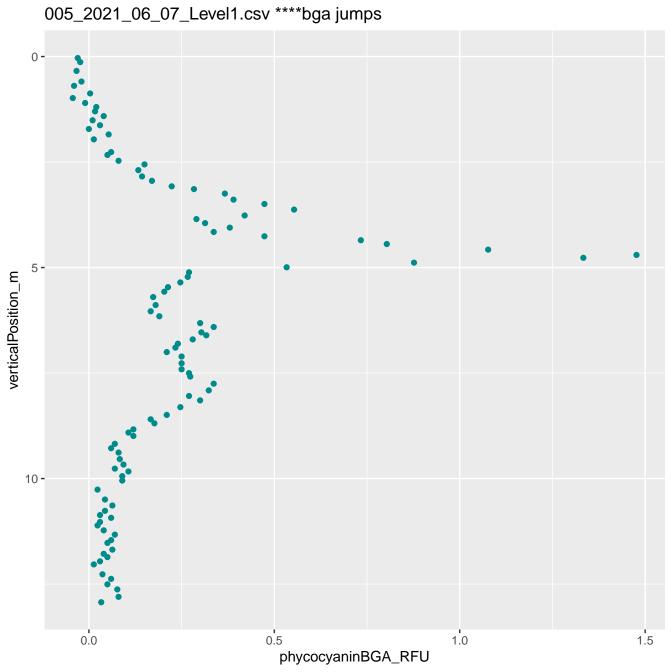


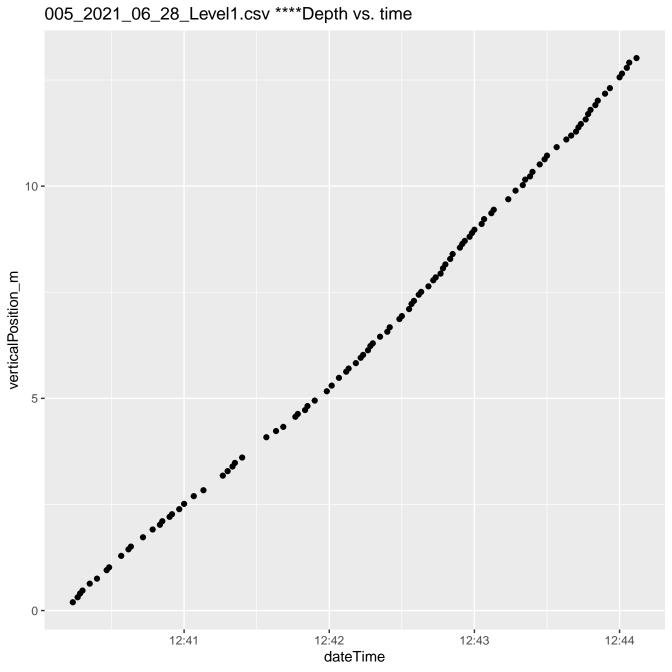


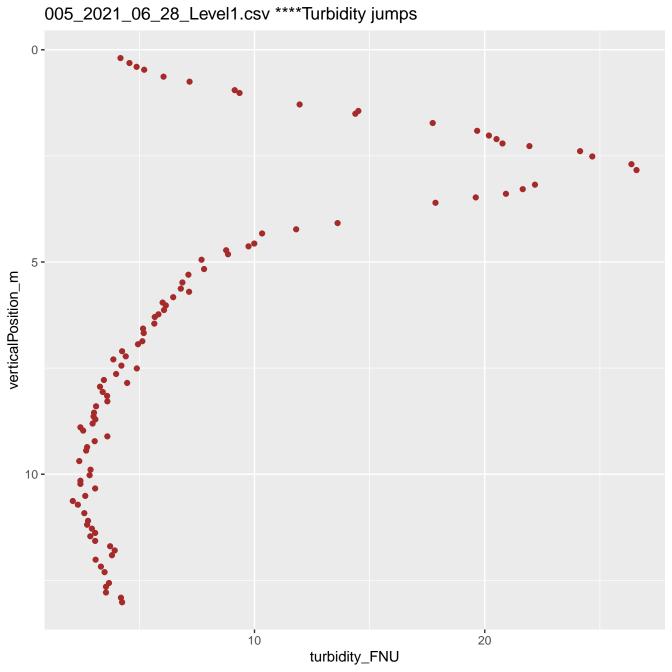


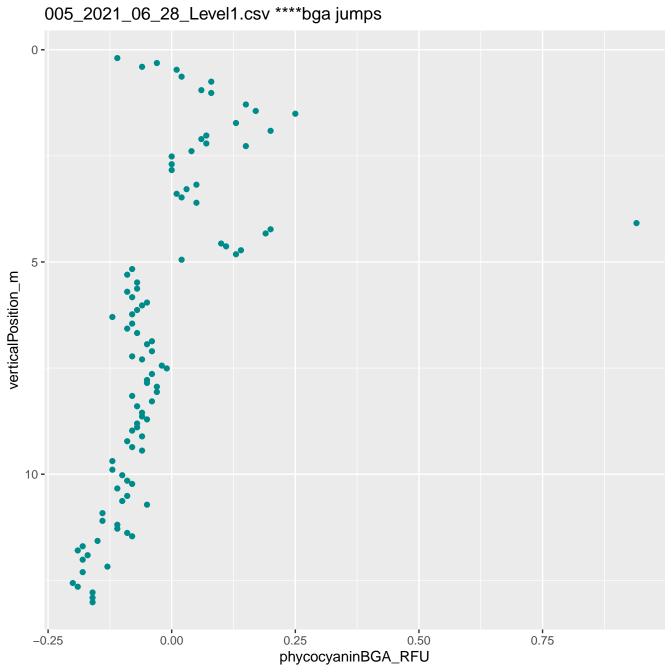


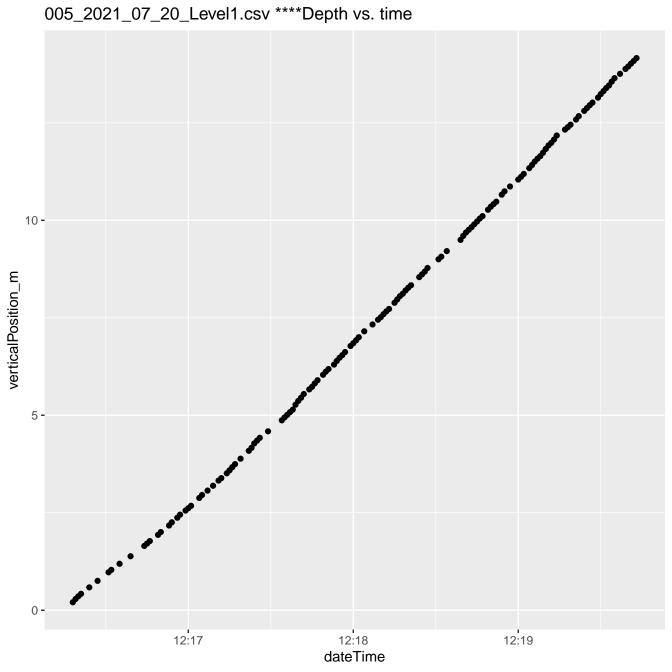


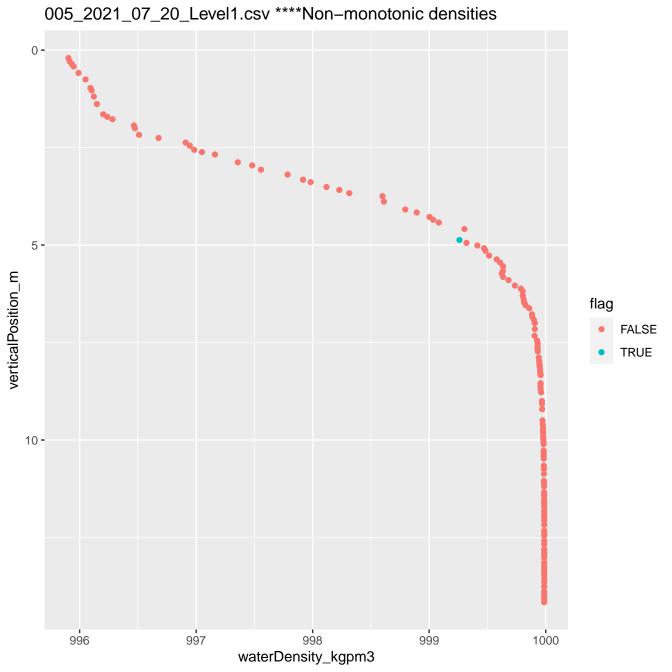


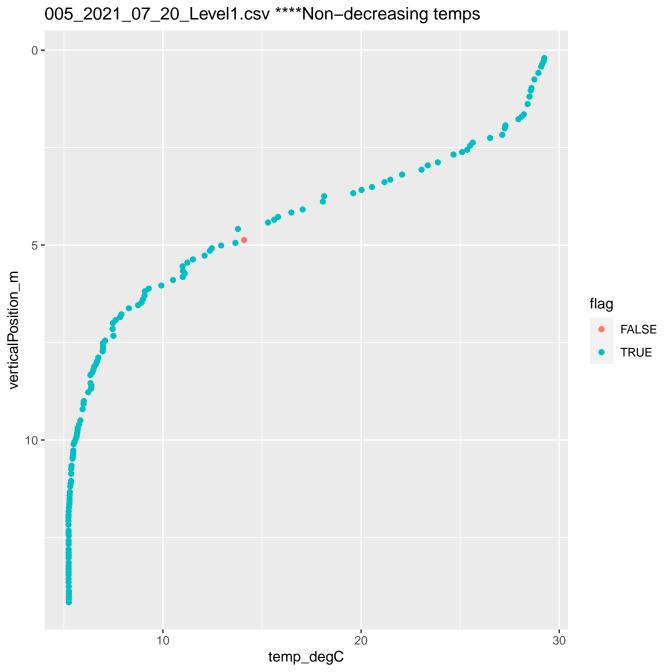


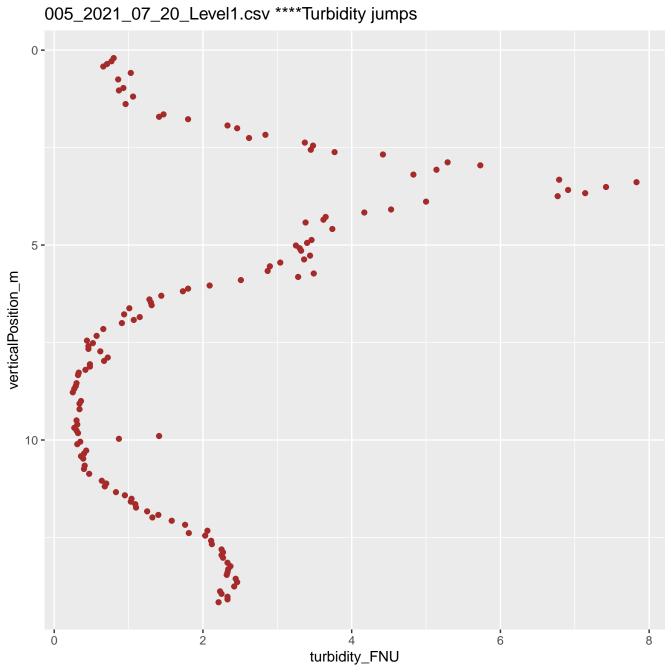


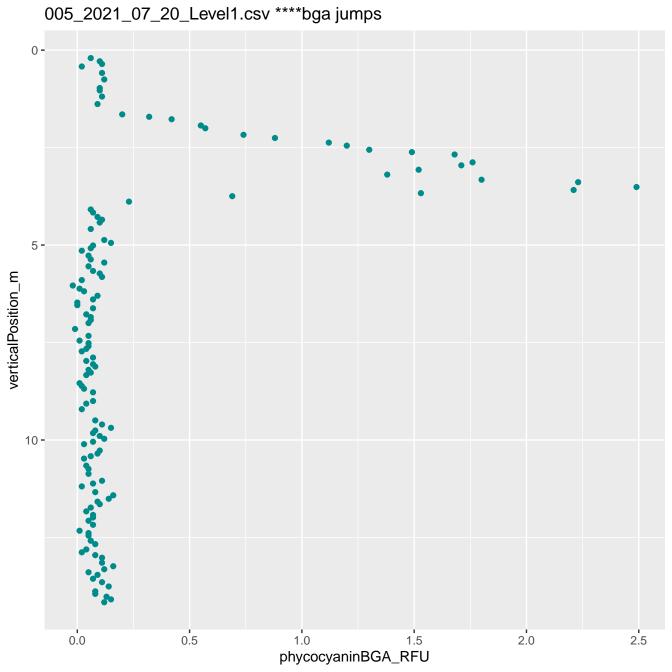


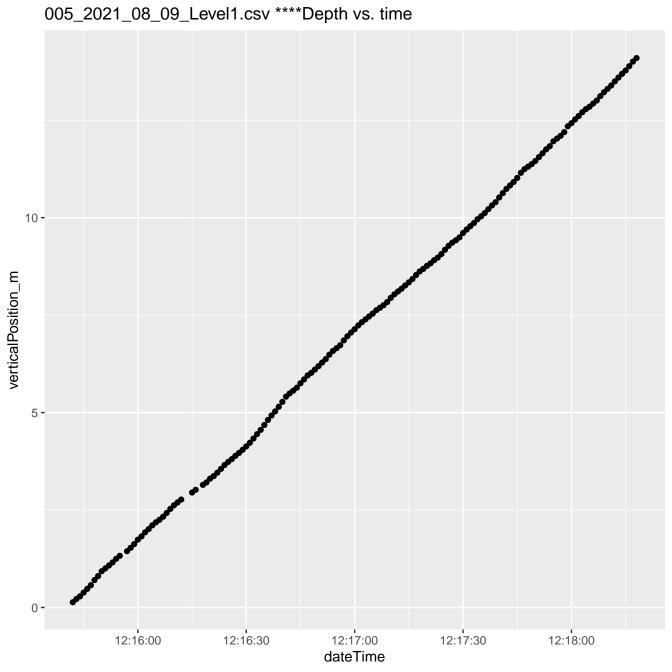


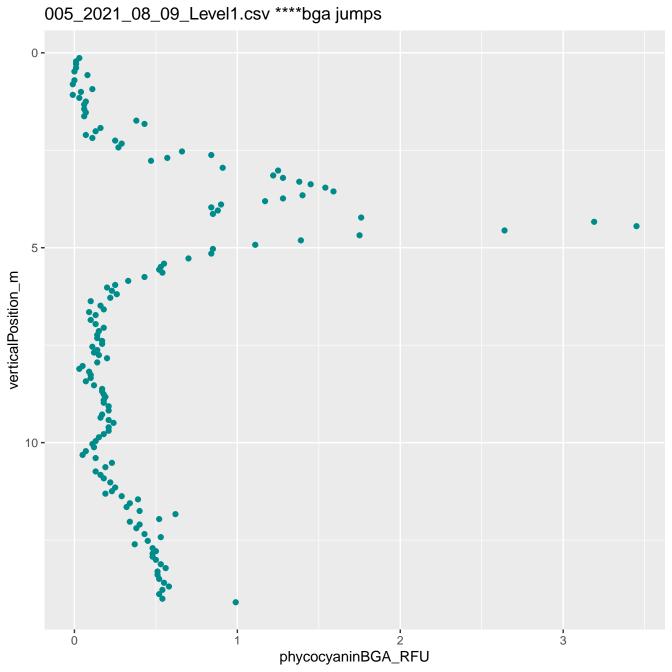


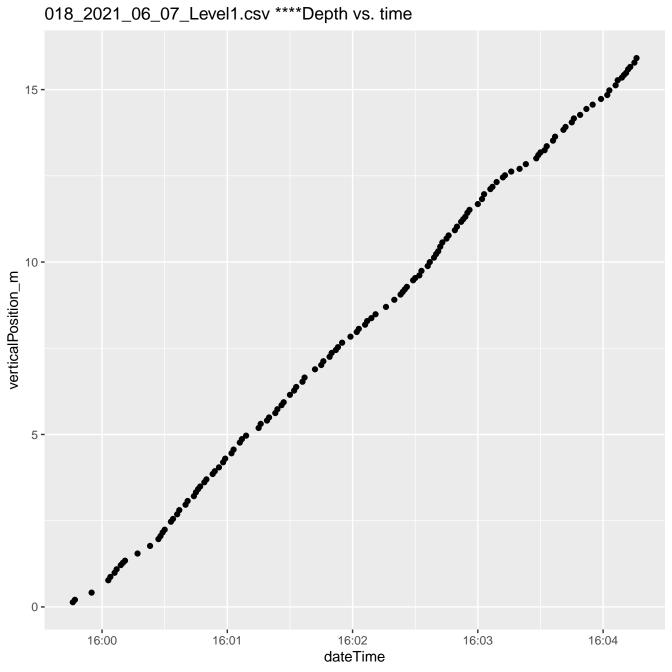


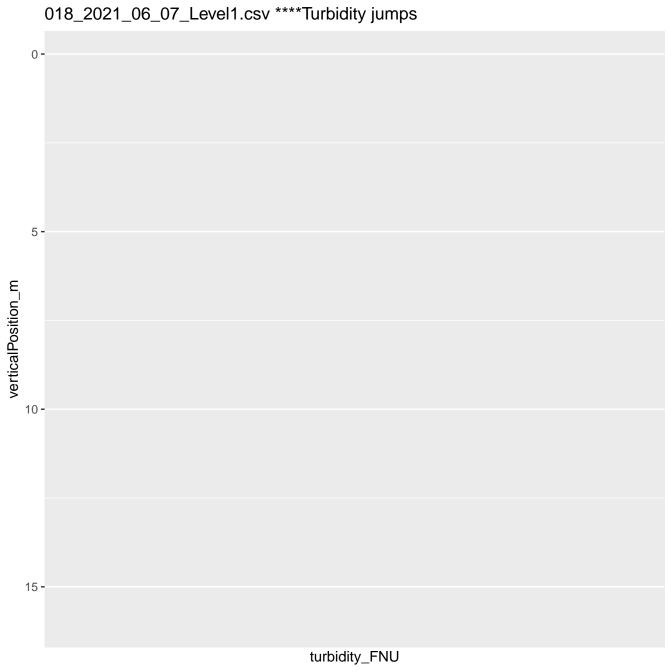




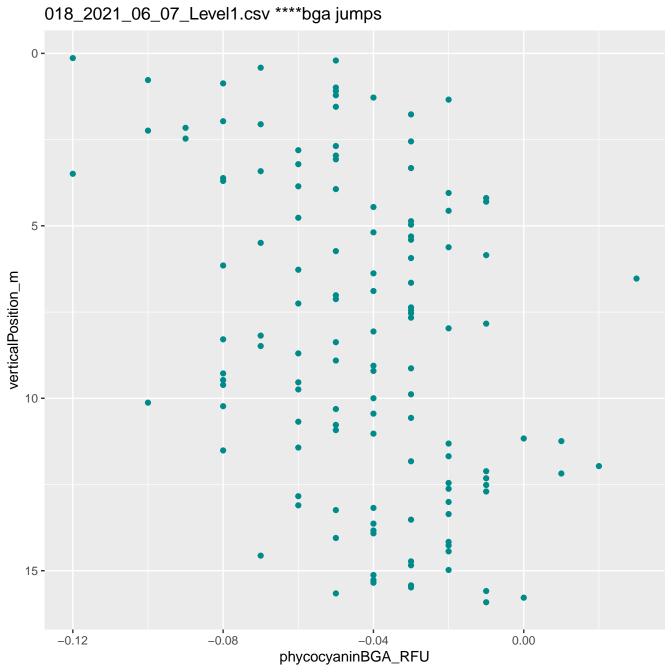


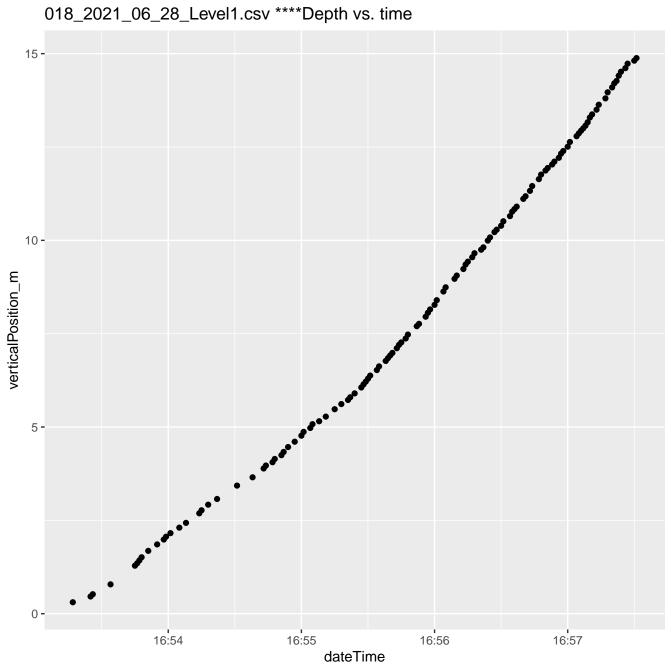


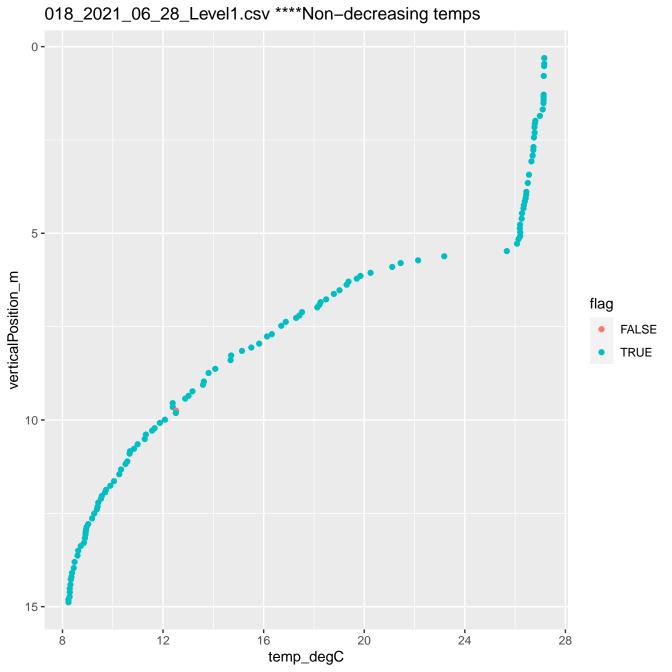


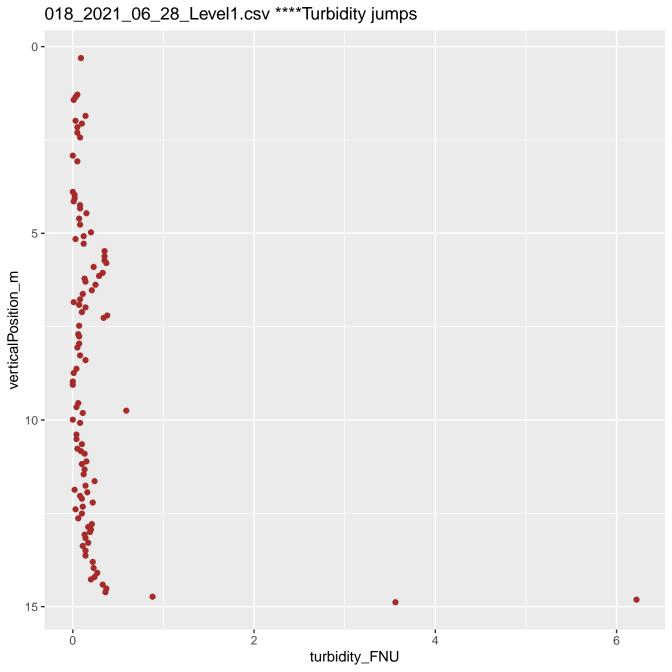


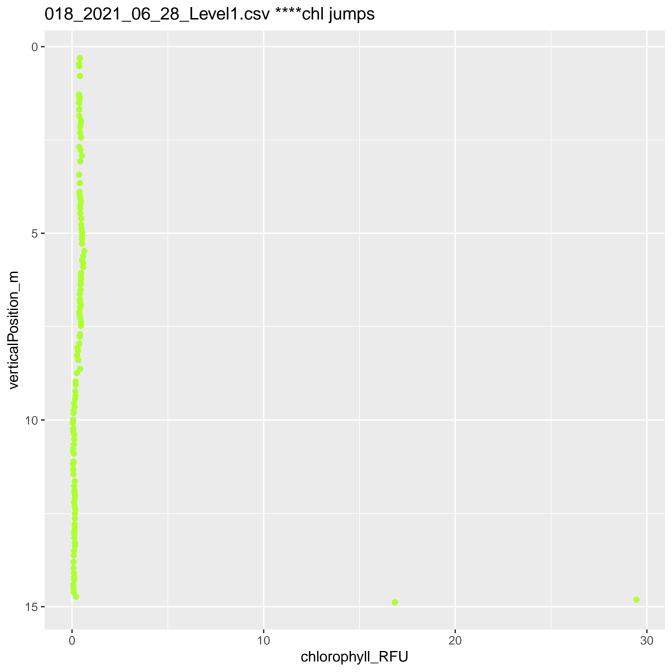
018_2021_06_07_Level1.csv ****chl jumps 0 -5 verticalPosition_m 10 -15 -0.1 0.0 0.2 $chlorophyll_RFU$

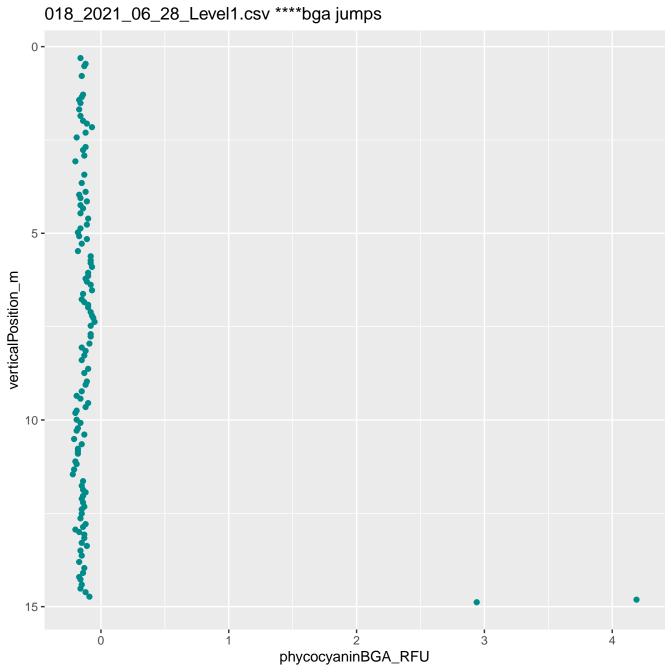


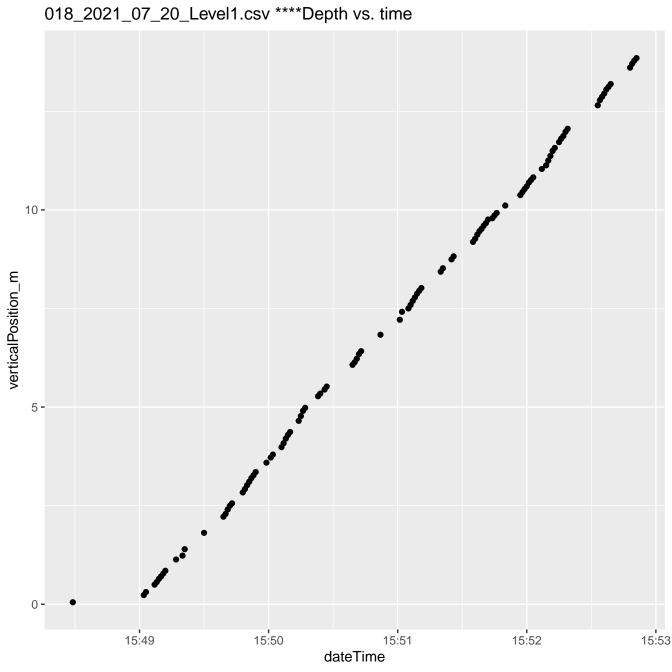


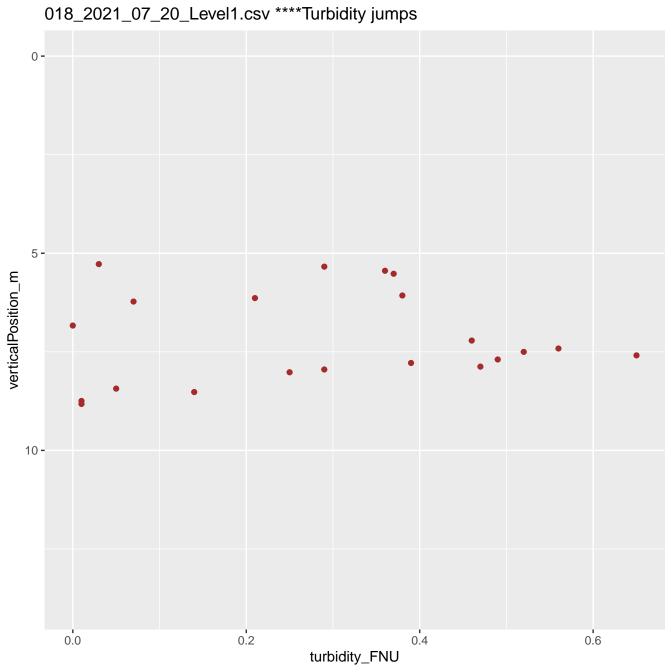




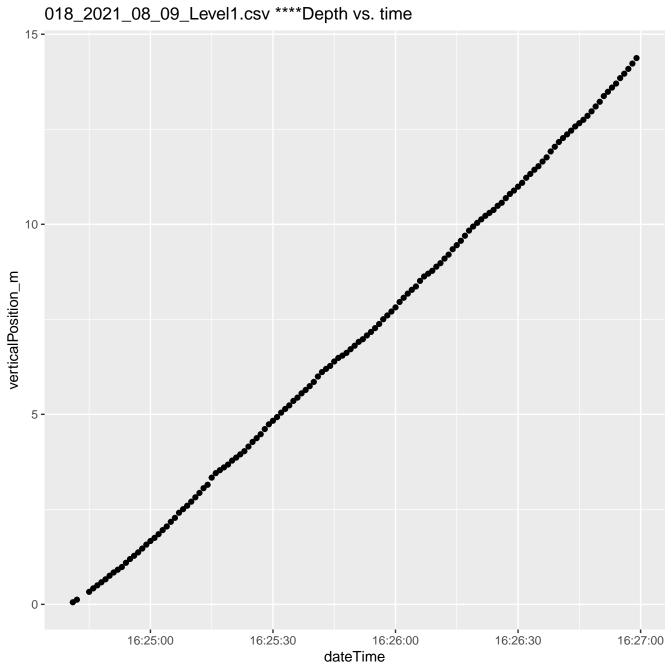






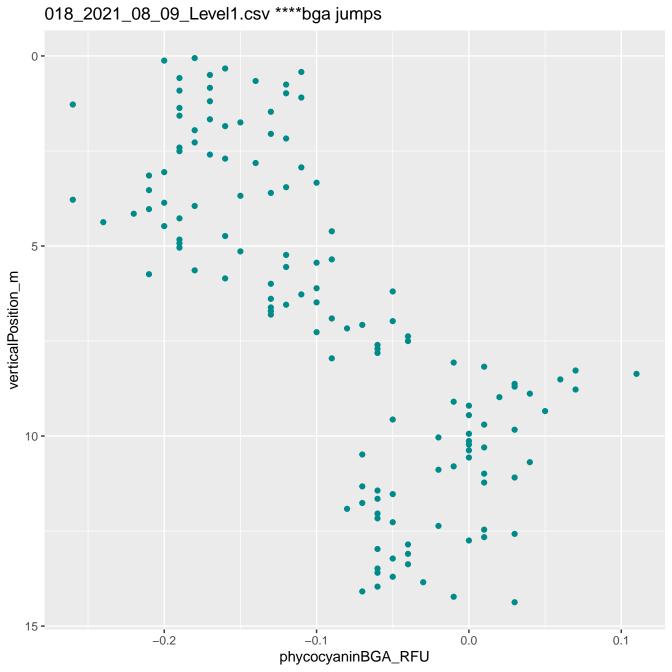


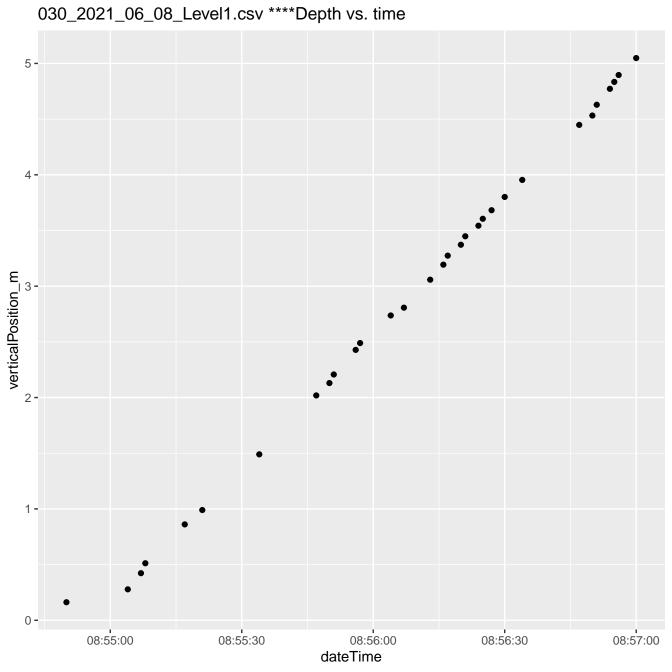
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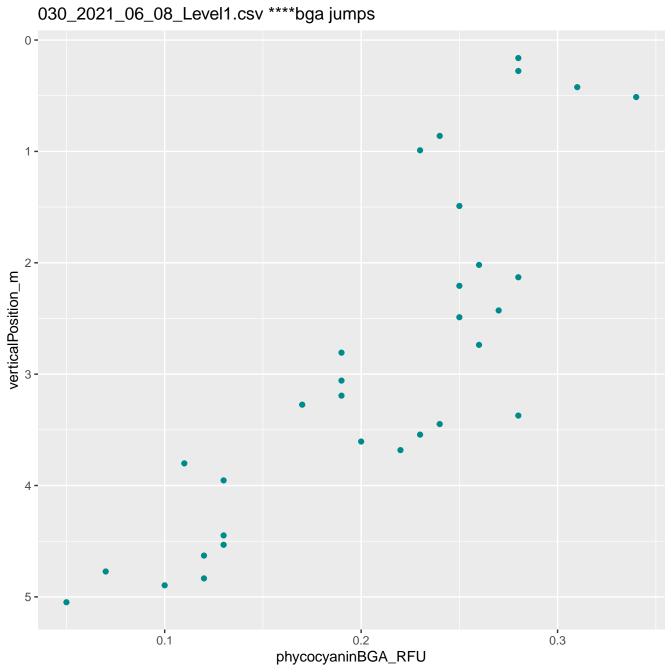


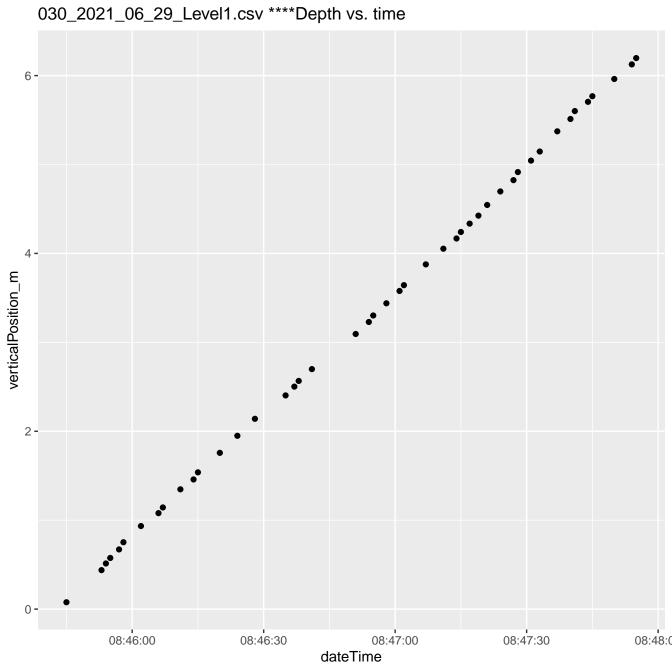
018_2021_08_09_Level1.csv ****Turbidity jumps 0 -5 verticalPosition_m 10 -15**-**0.1 0.2 0.0 0.3 0.4 turbidity_FNU

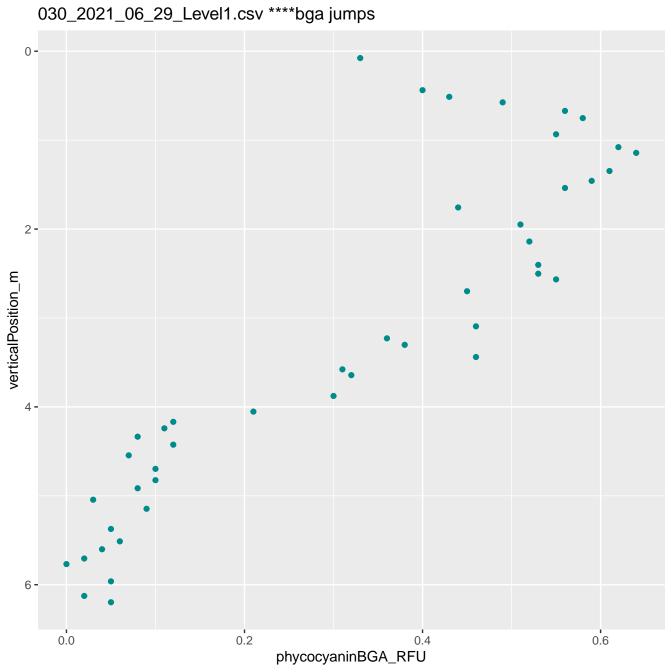
018_2021_08_09_Level1.csv ****chl jumps 0 -5 verticalPosition_m 10-15 **-**0.1 0.2 0.3 chlorophyll_RFU 0.4 0.5

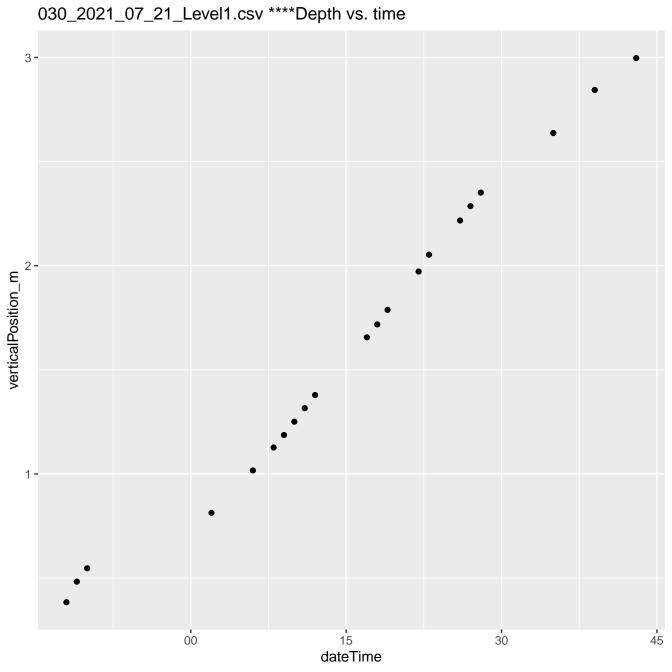


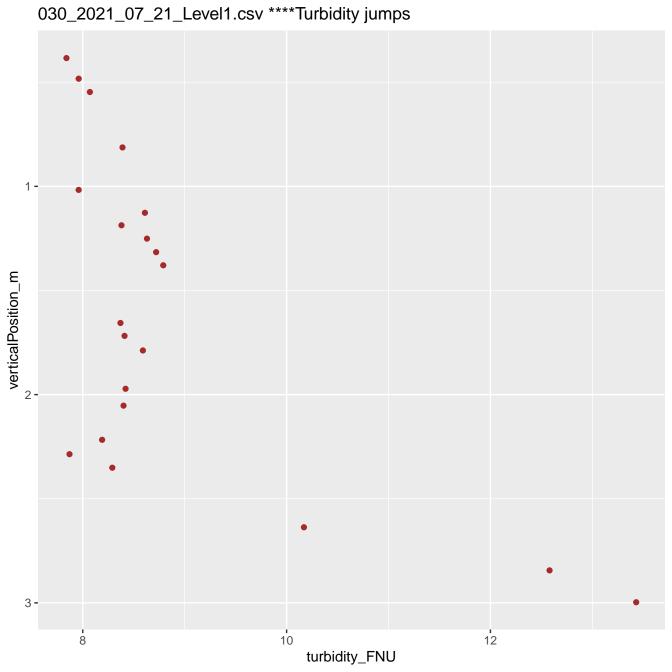


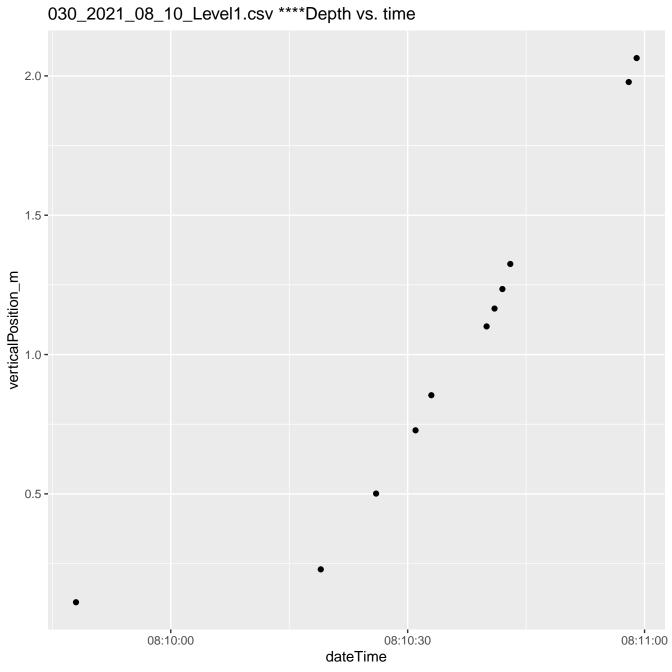


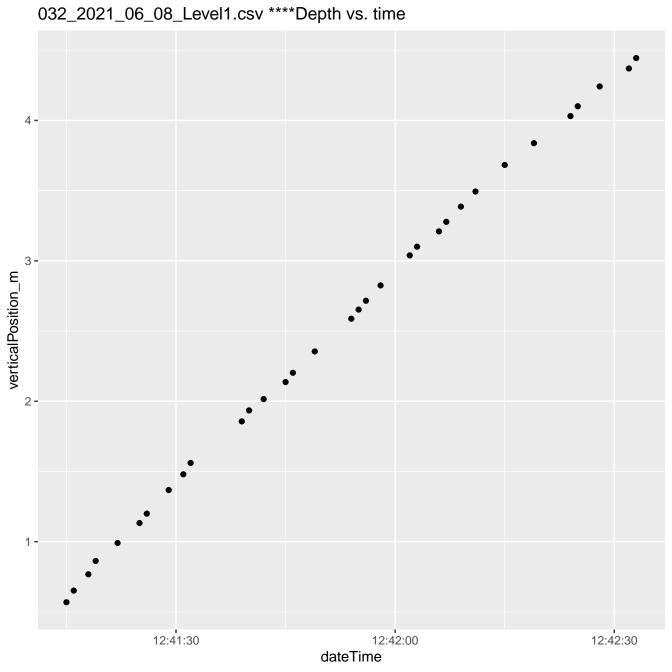


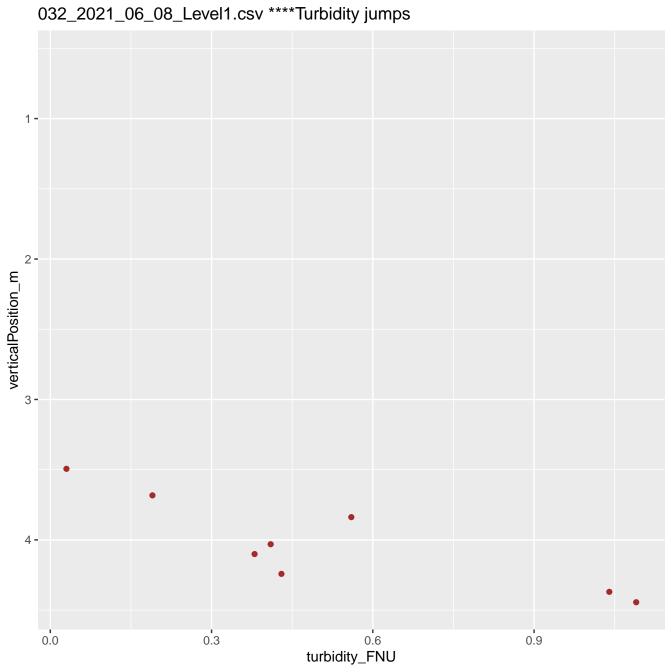


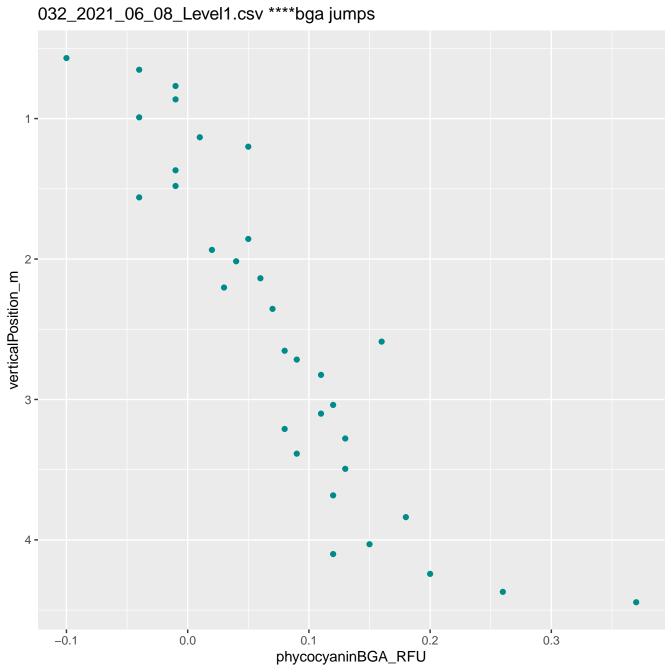


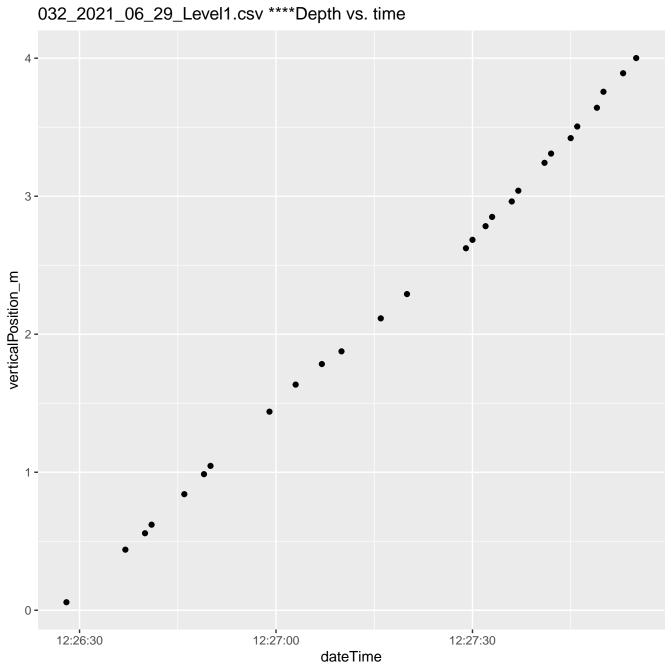


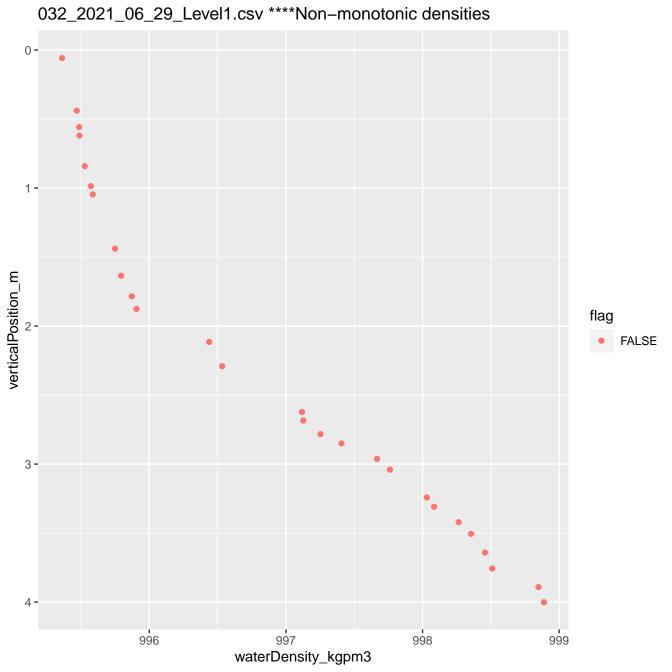


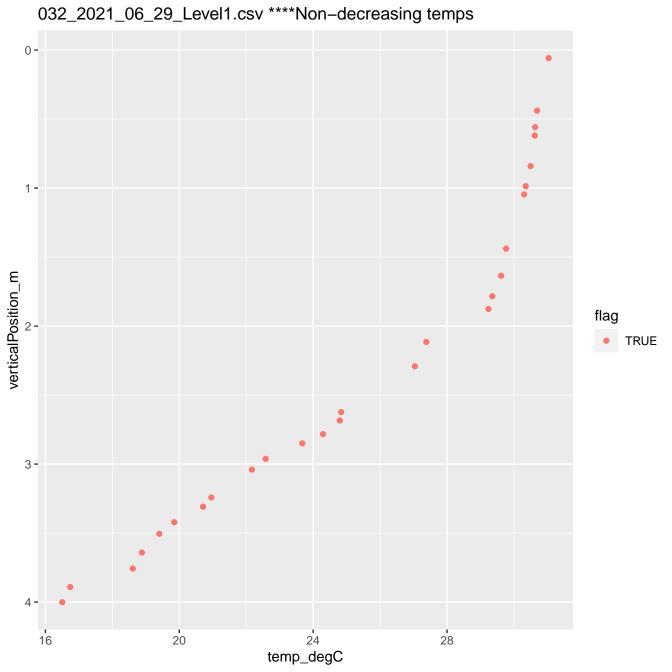


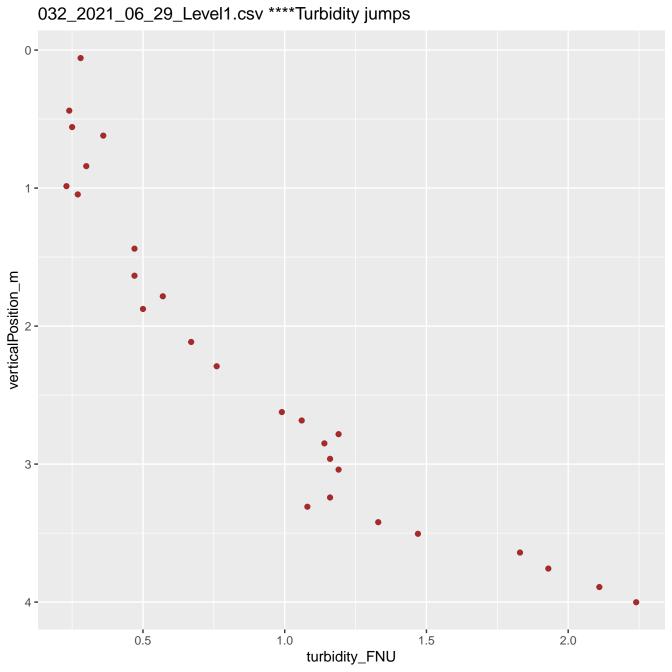


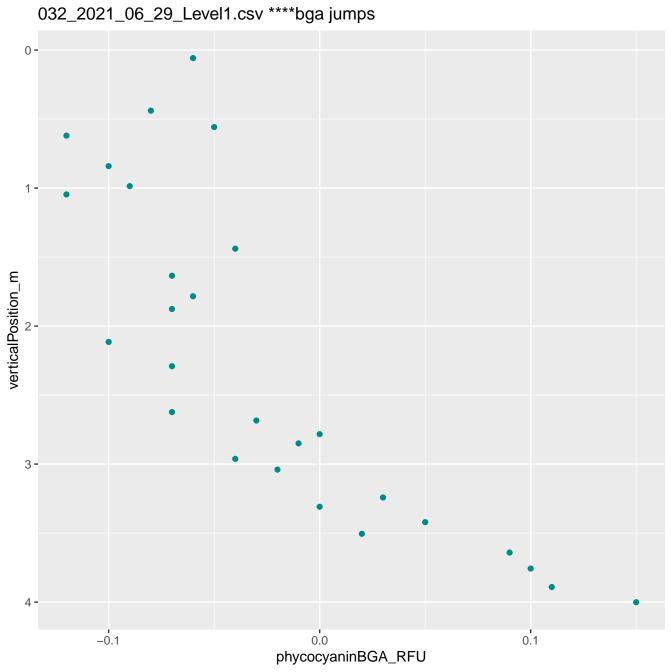


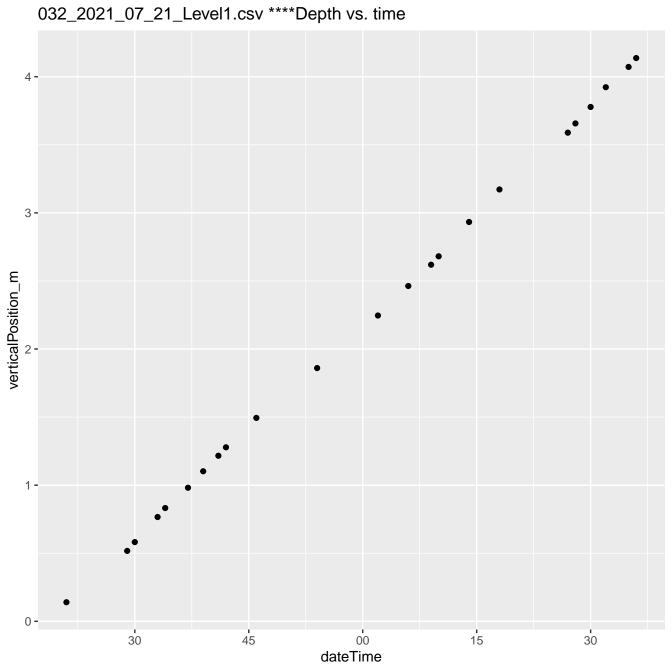


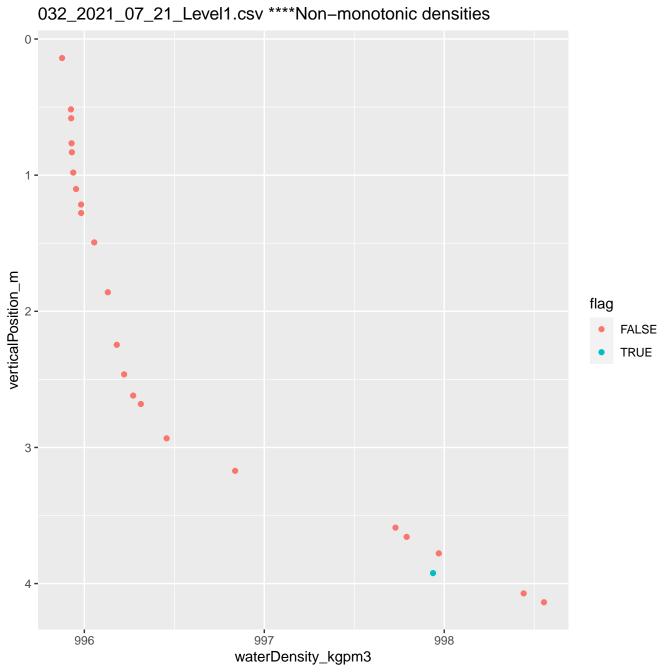


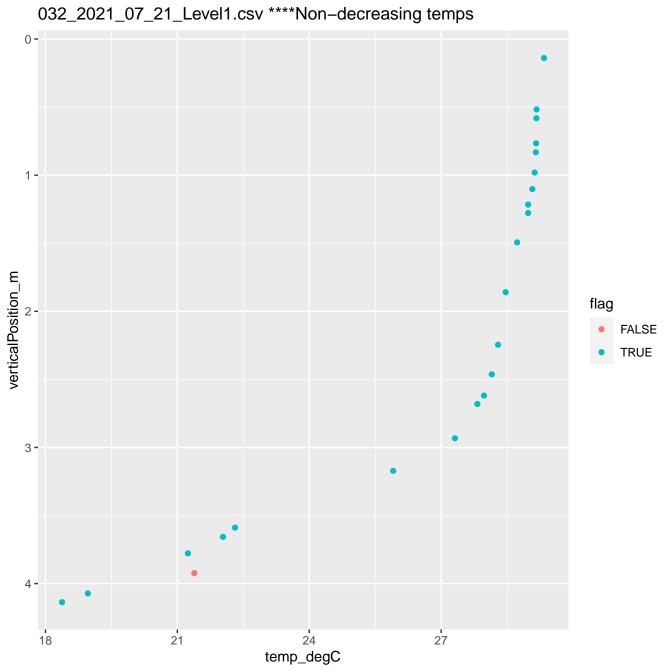


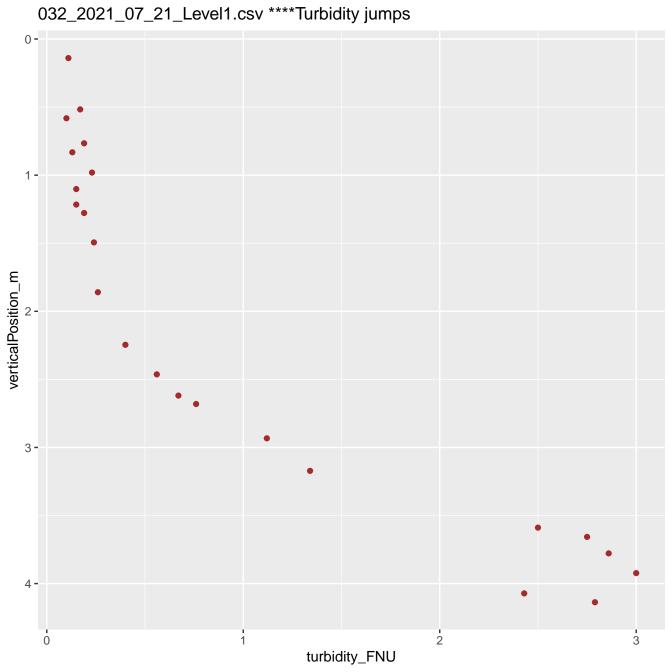


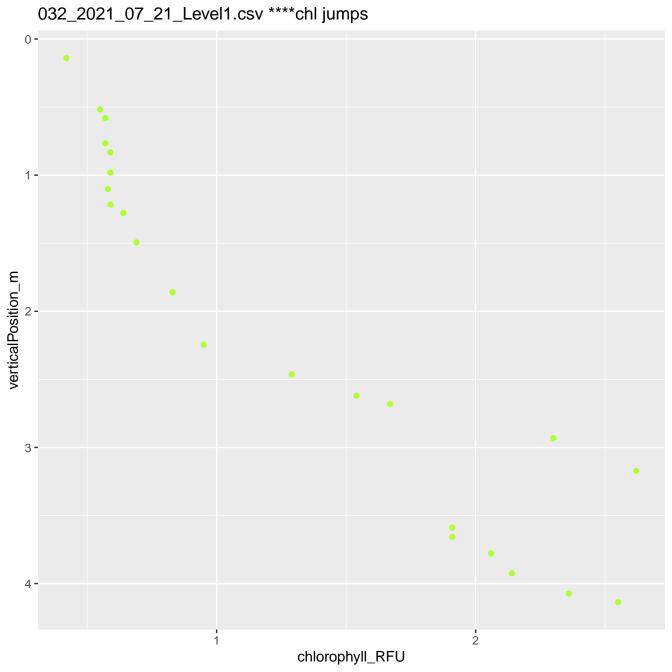


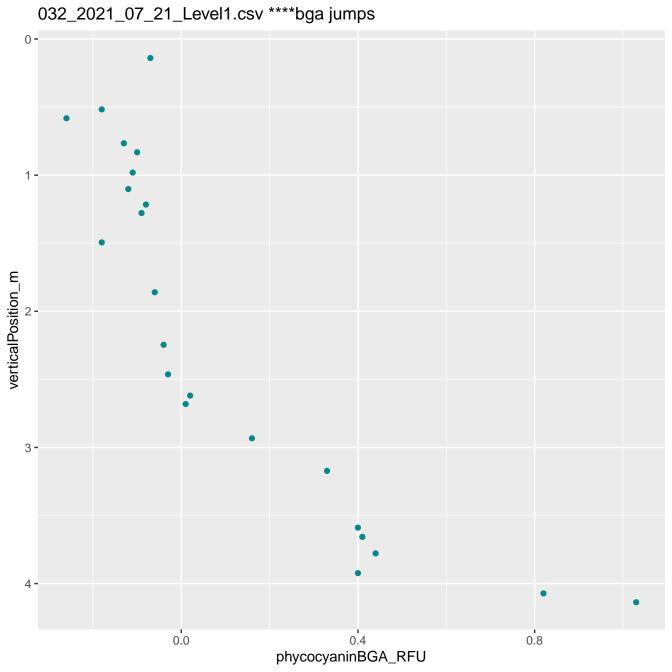


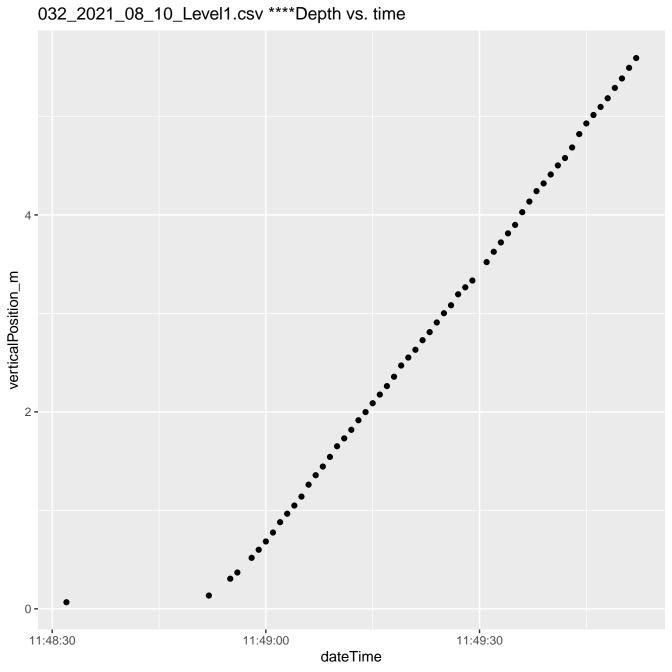


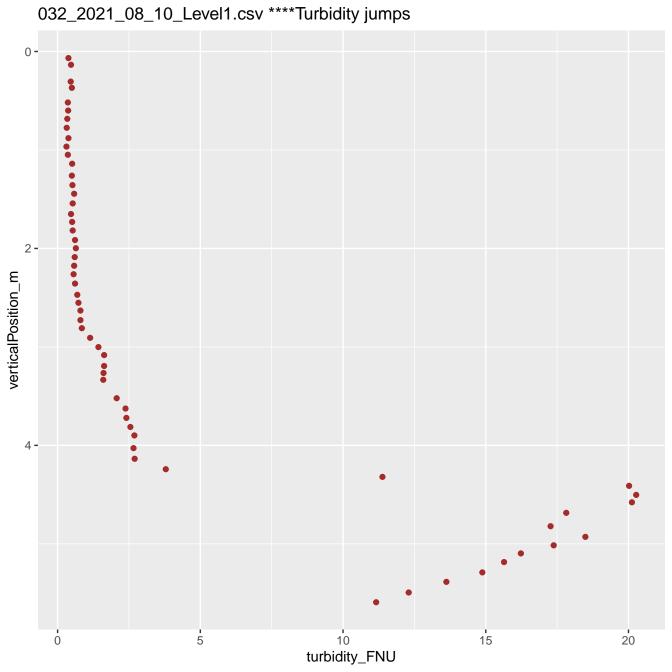


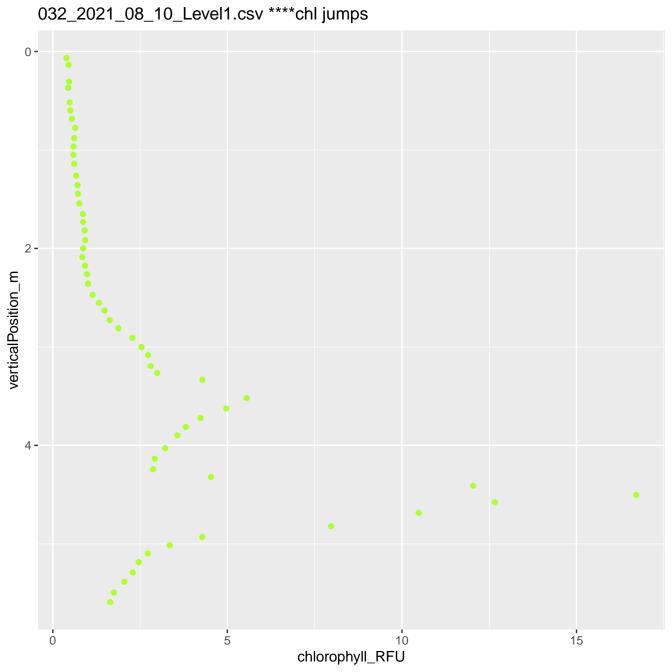


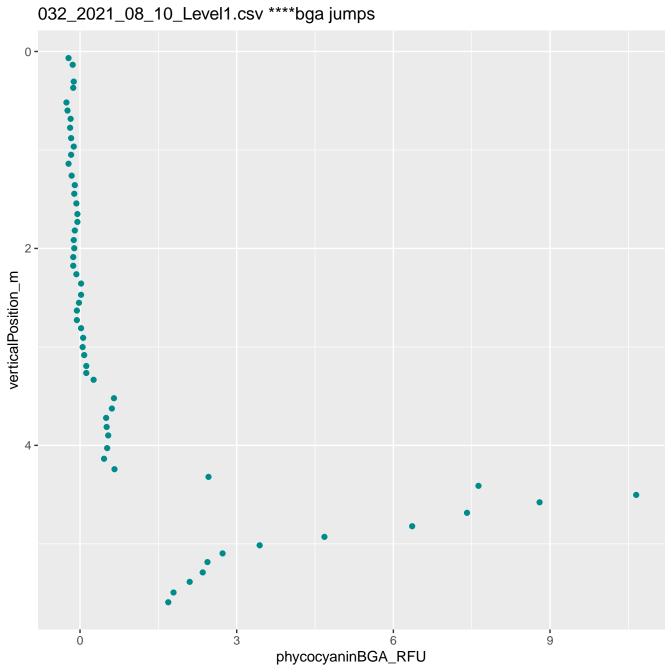


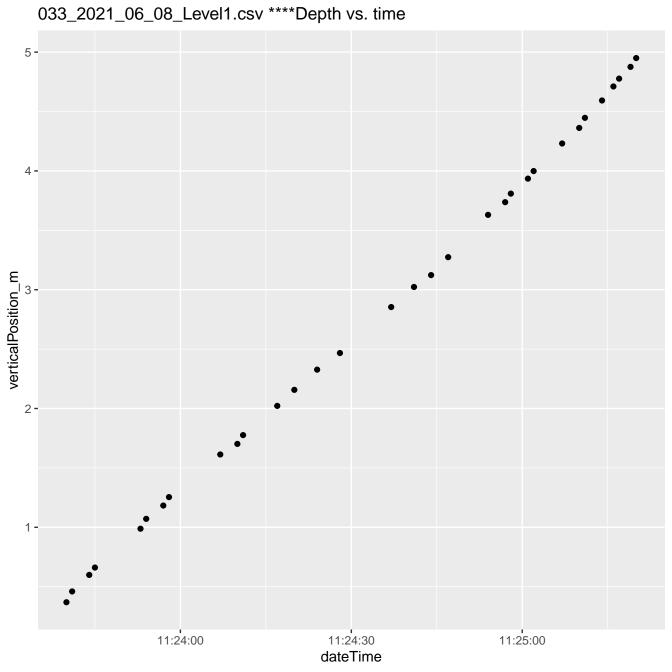


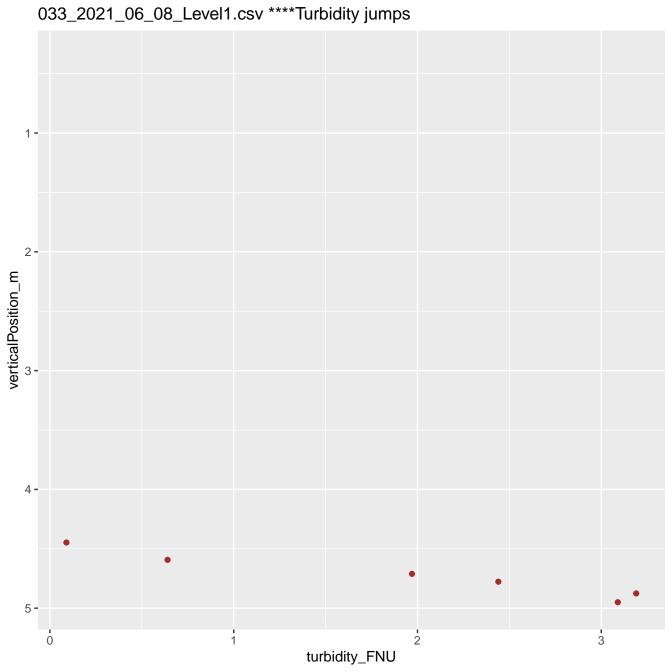


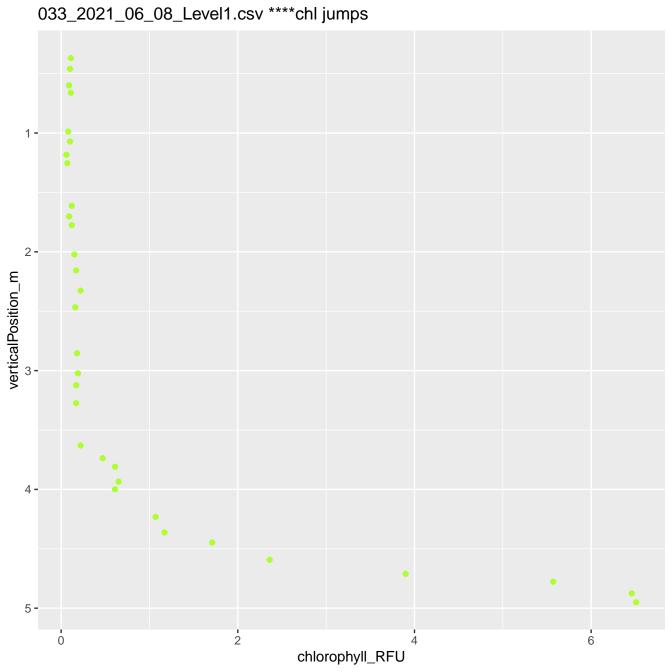


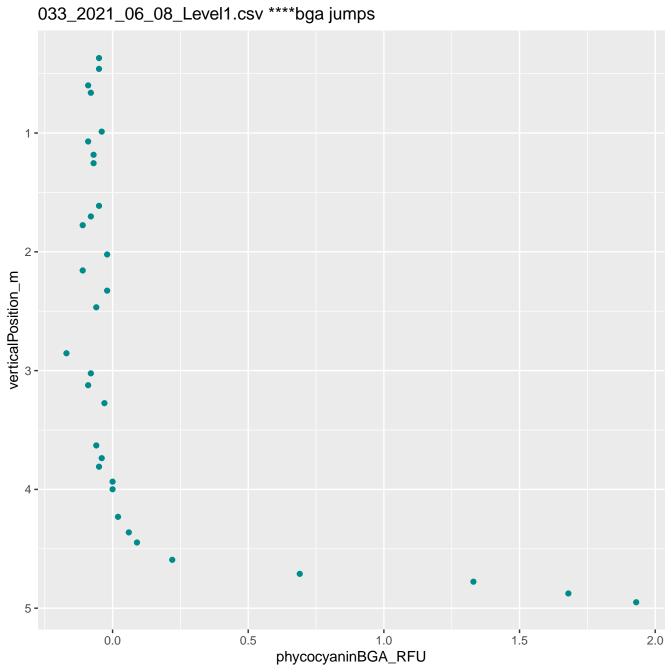


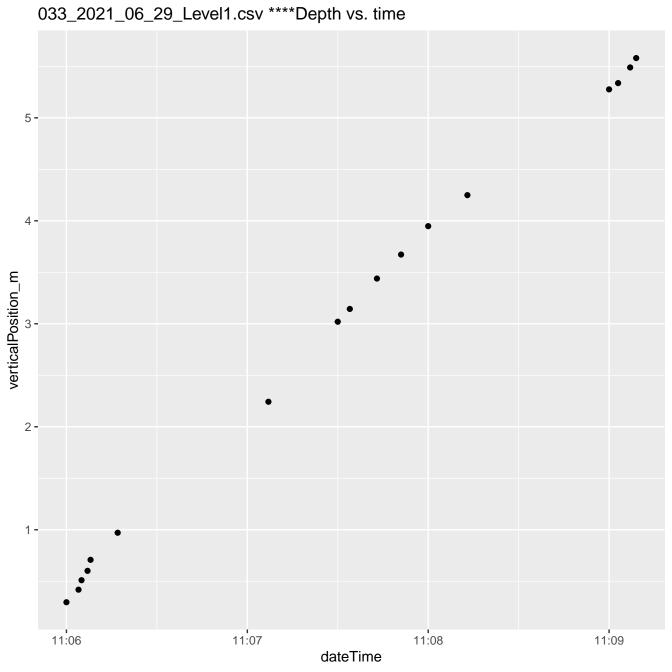


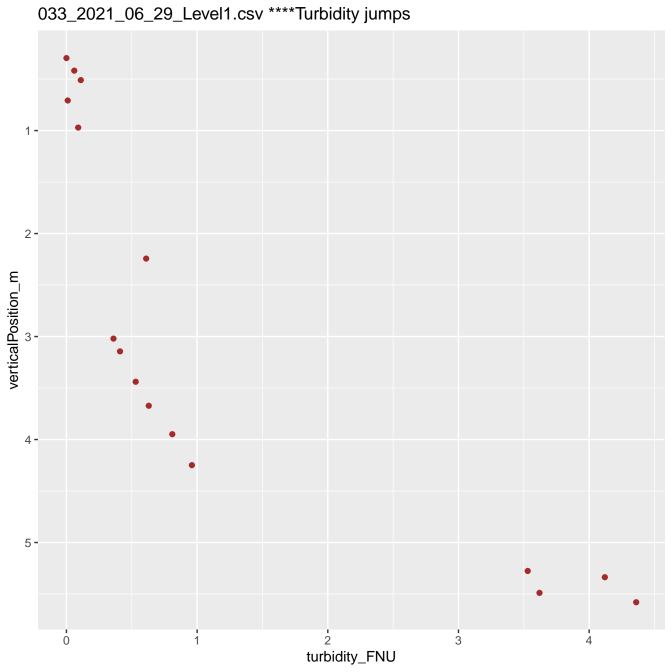


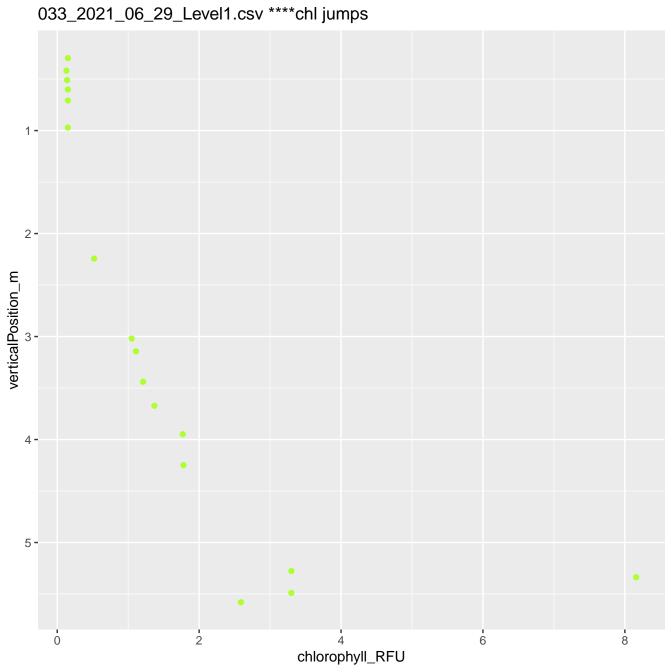


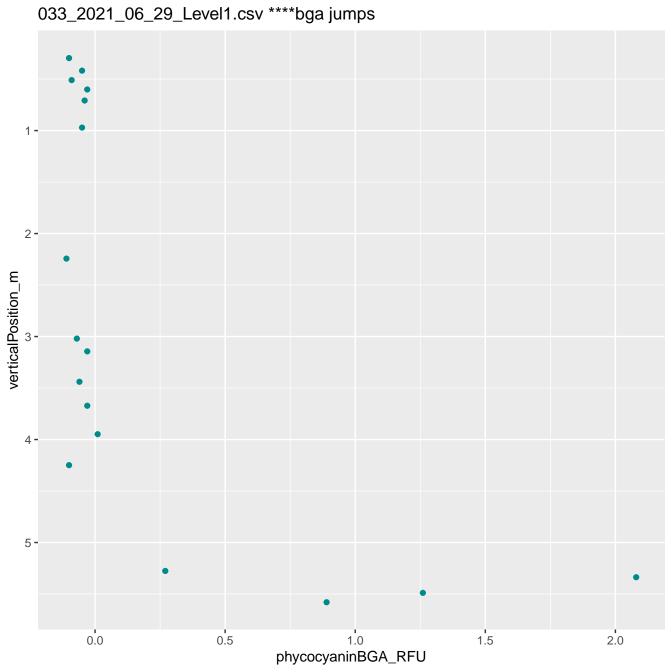


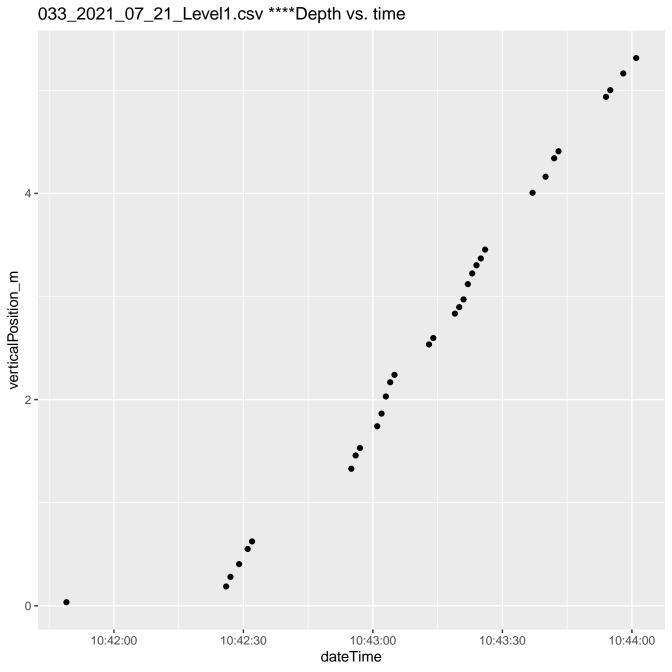


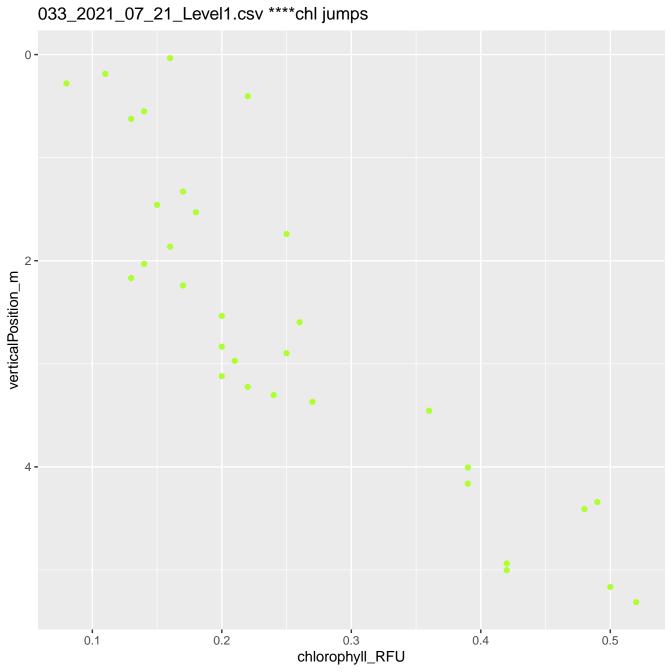


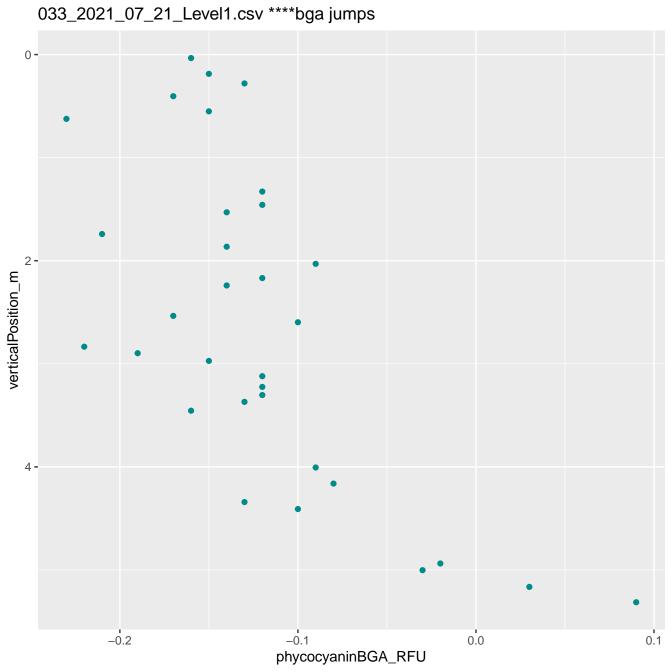


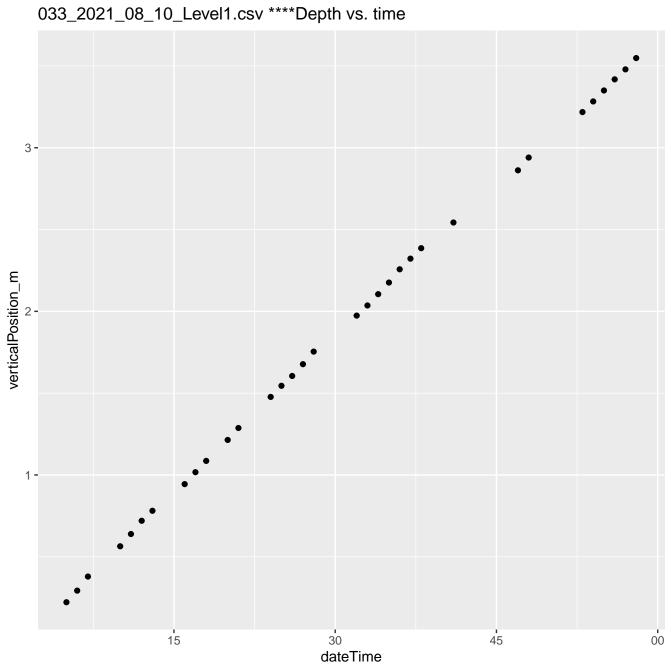


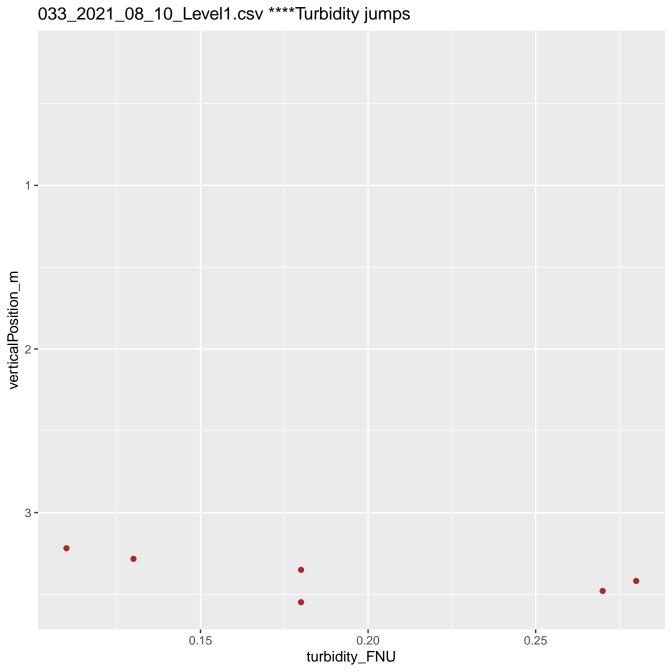


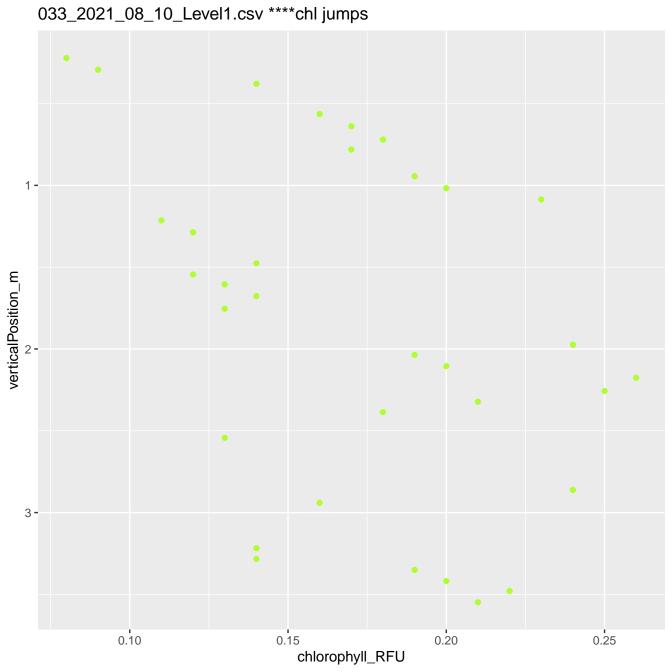


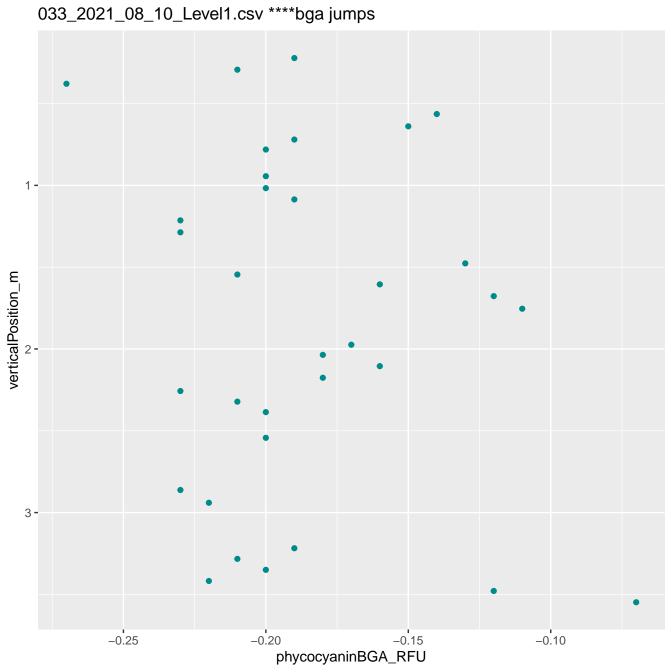




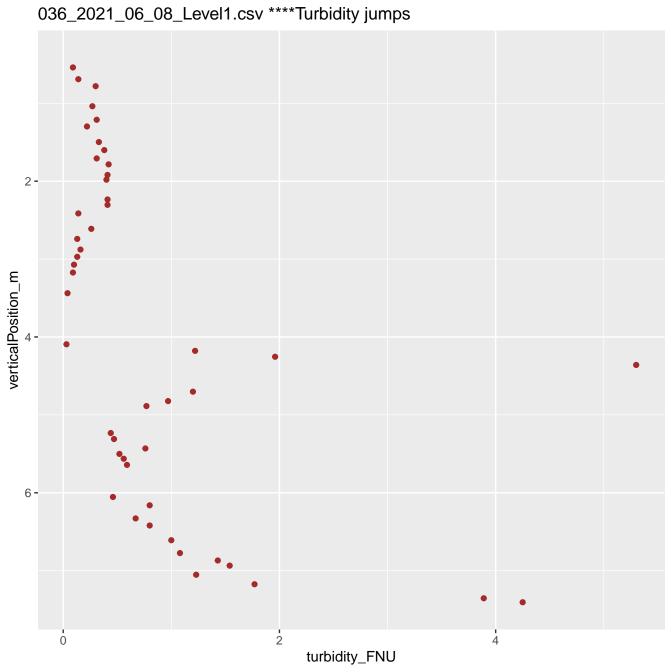


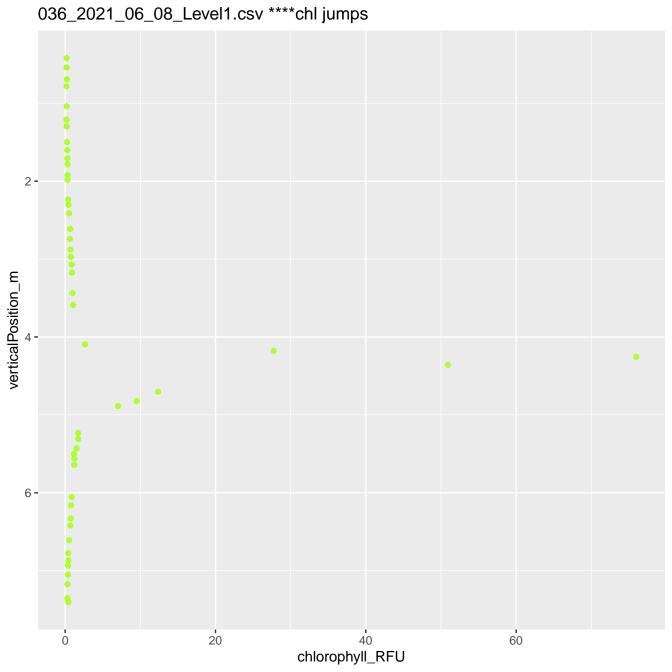


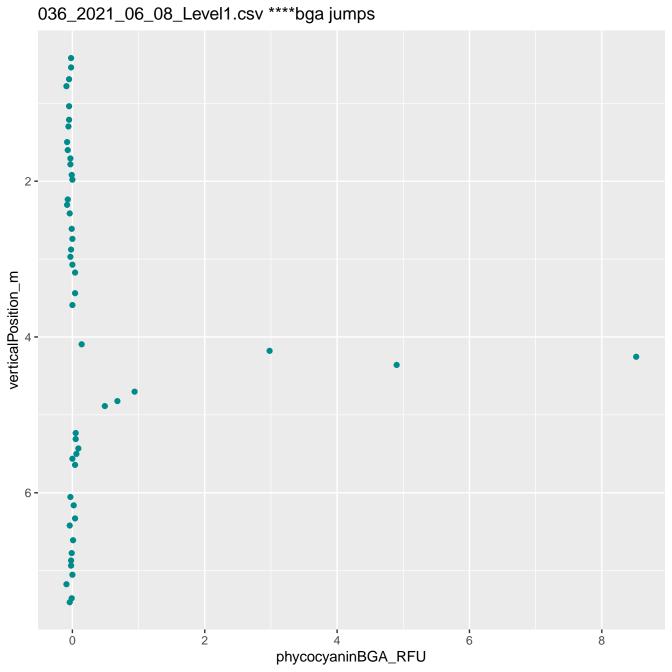


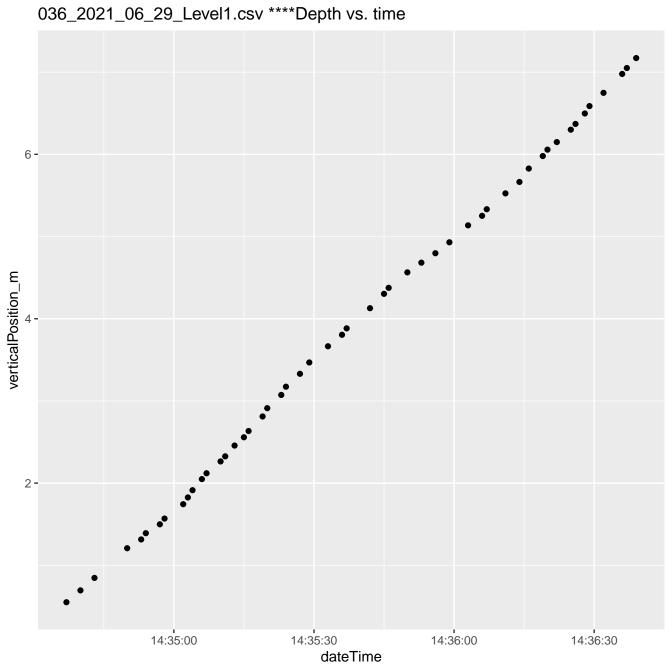


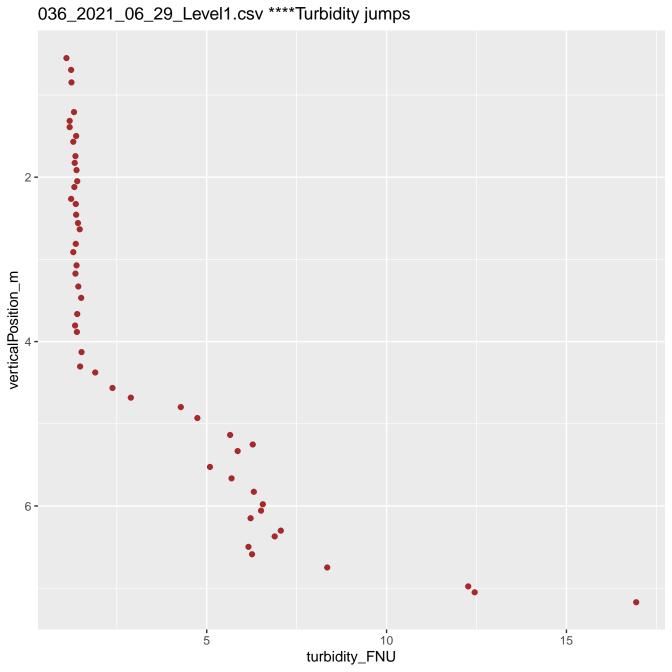
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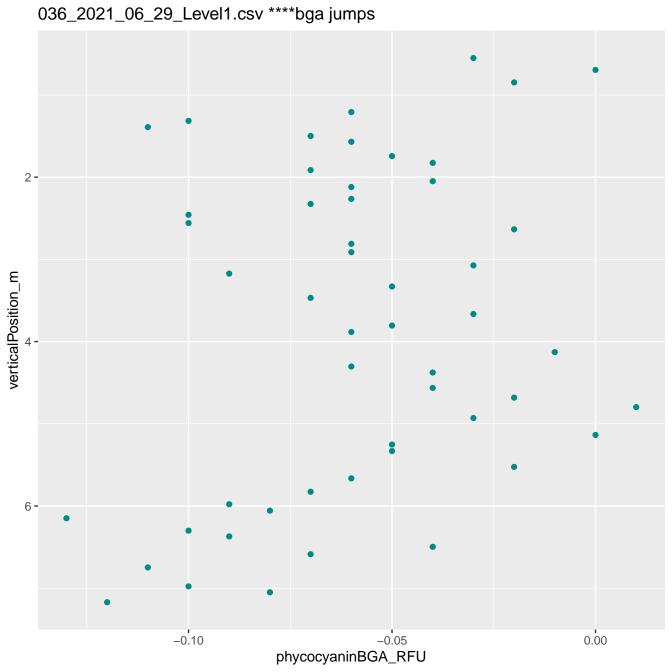


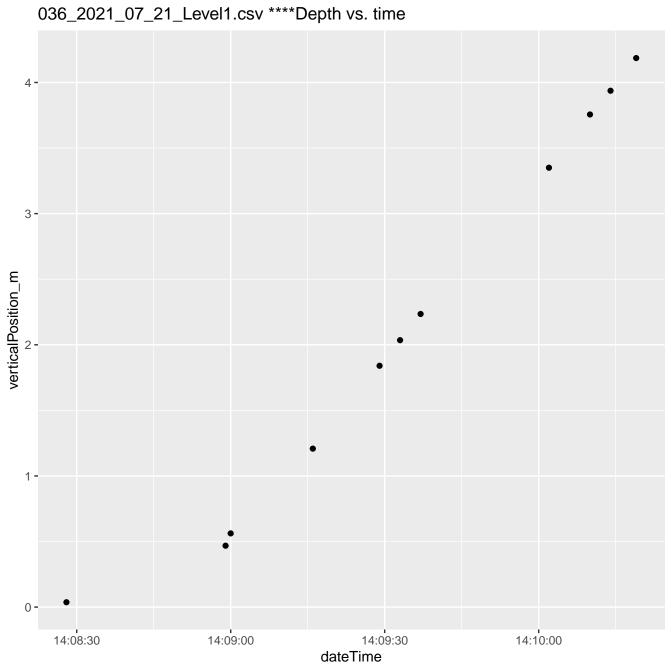


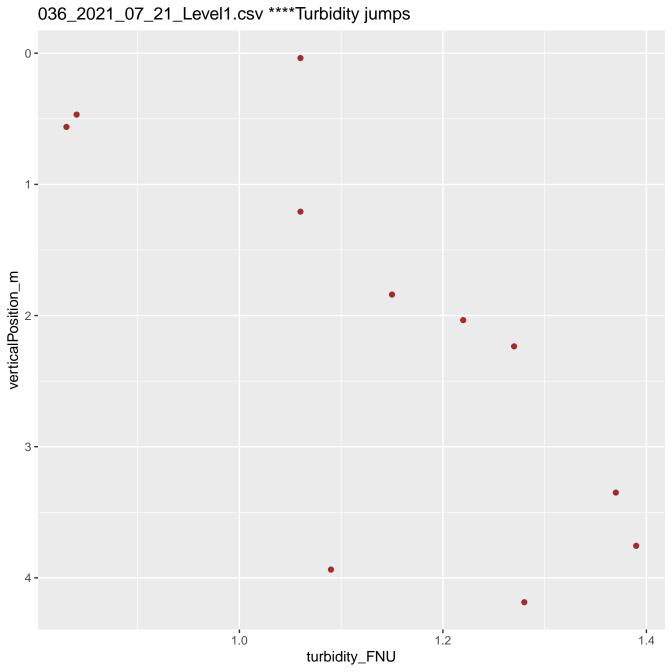


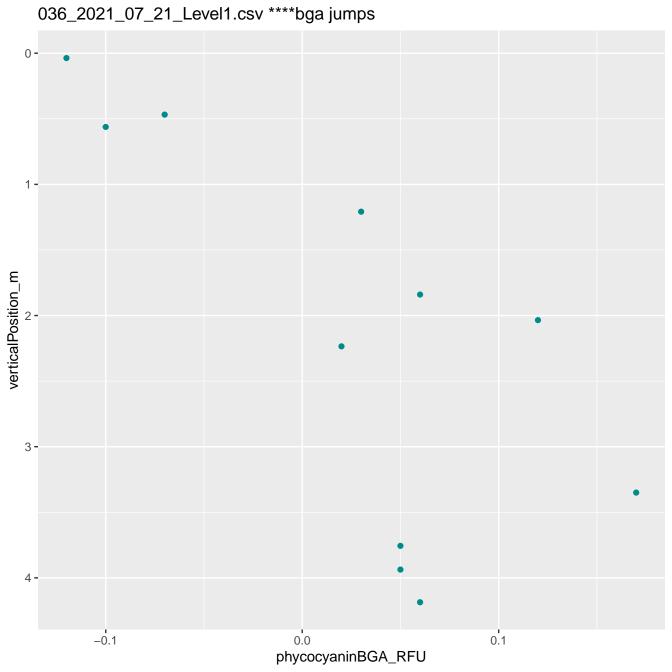


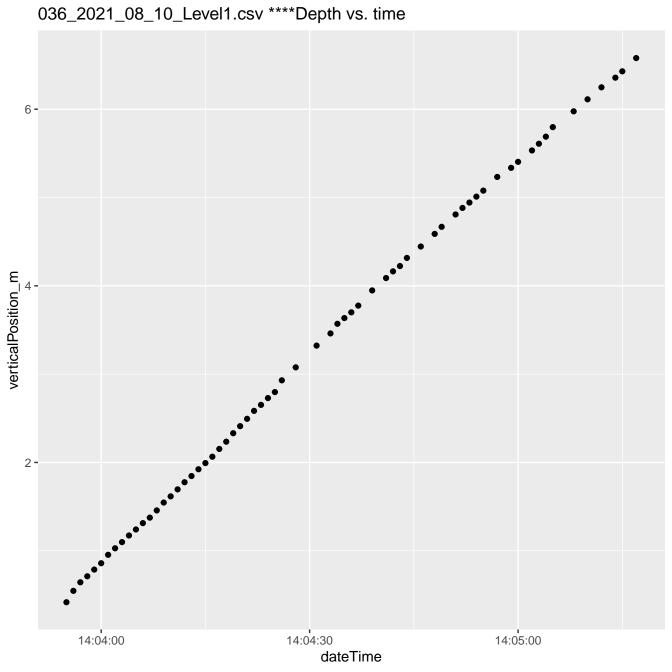


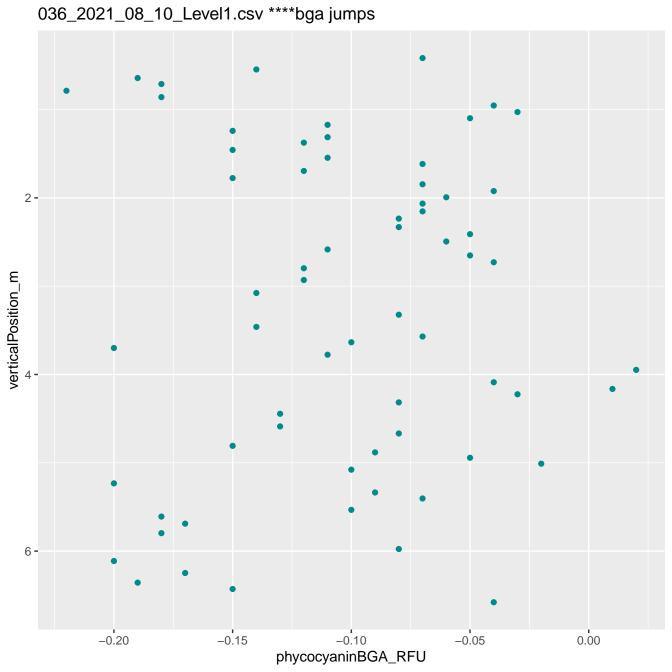


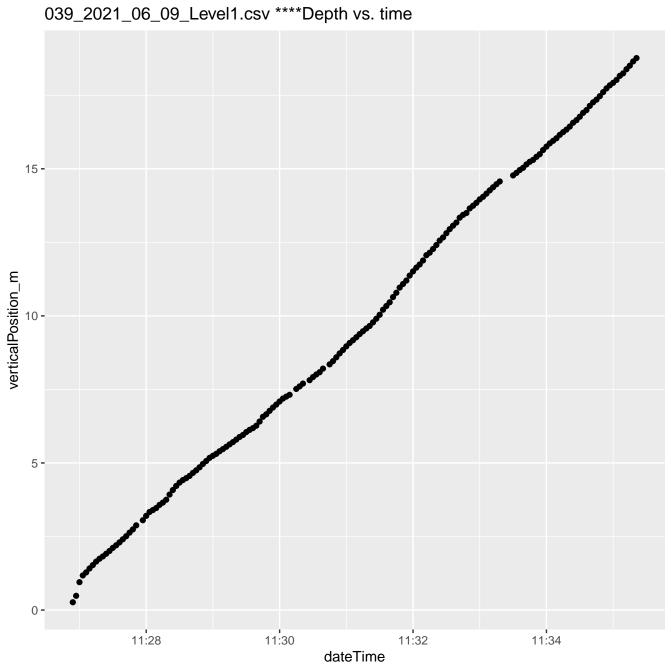




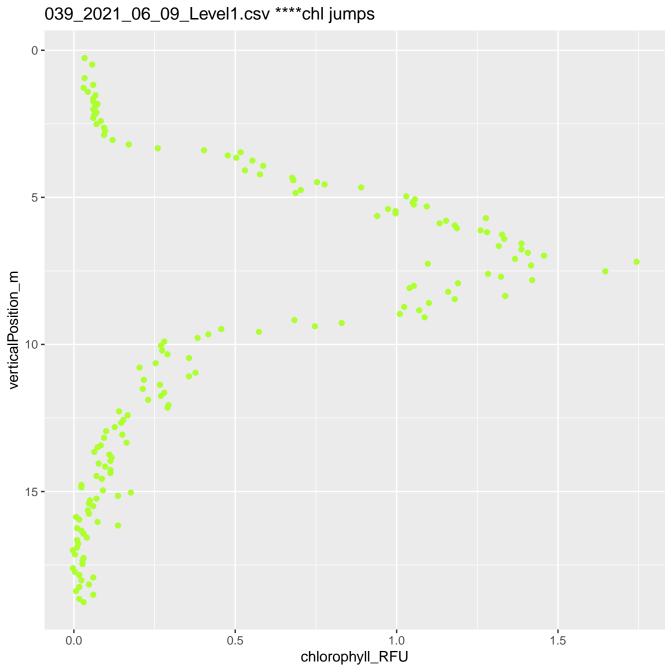


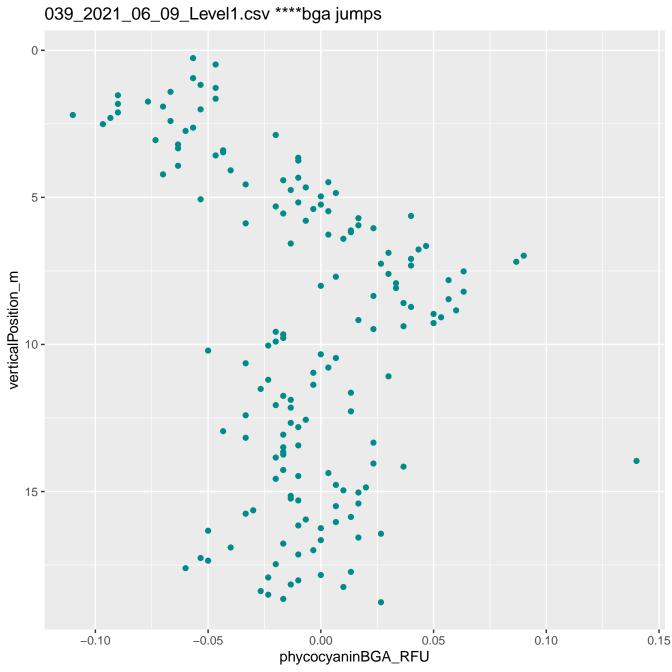


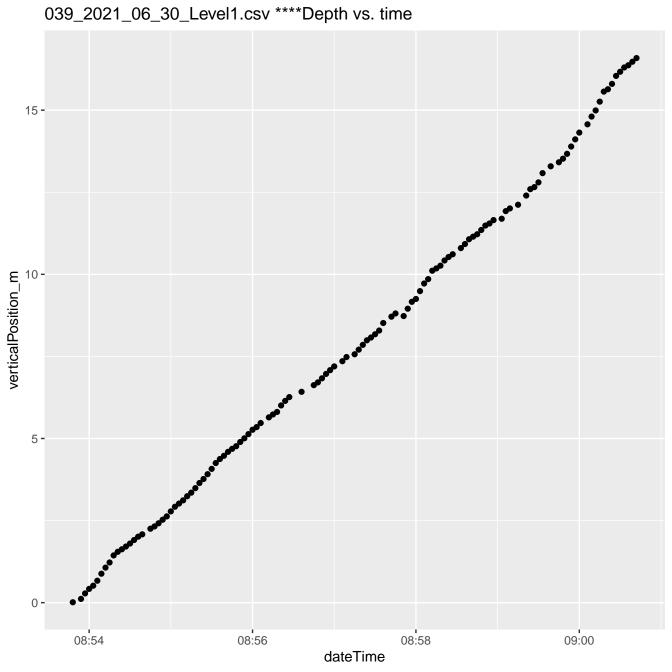


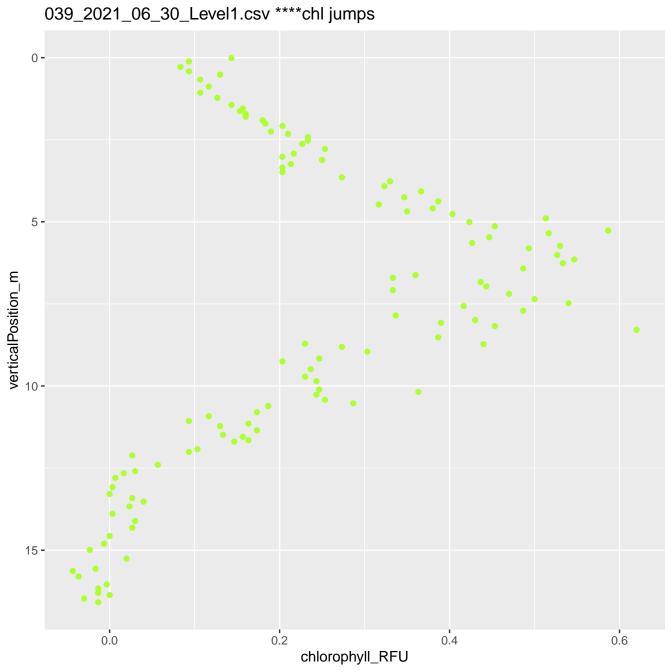


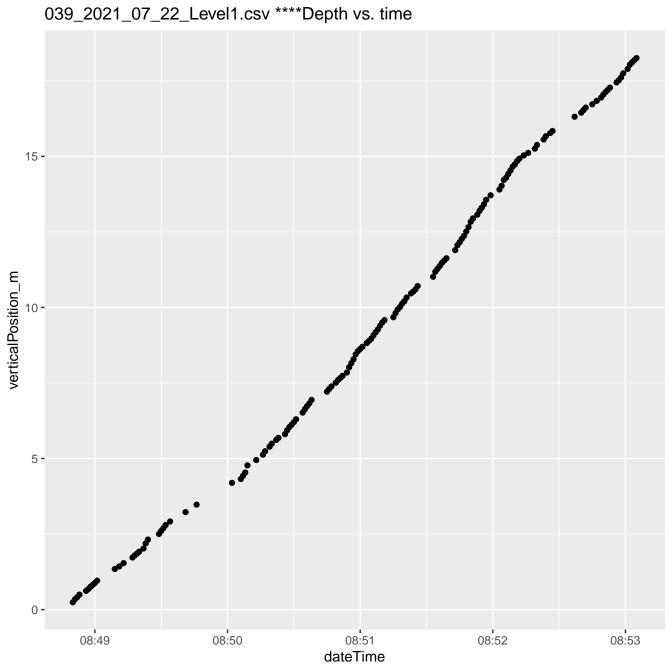
039_2021_06_09_Level1.csv ****Turbidity jumps 0 -5 verticalPosition_m 15 **-**0.2 0.3 0.5 0.4 turbidity_FNU

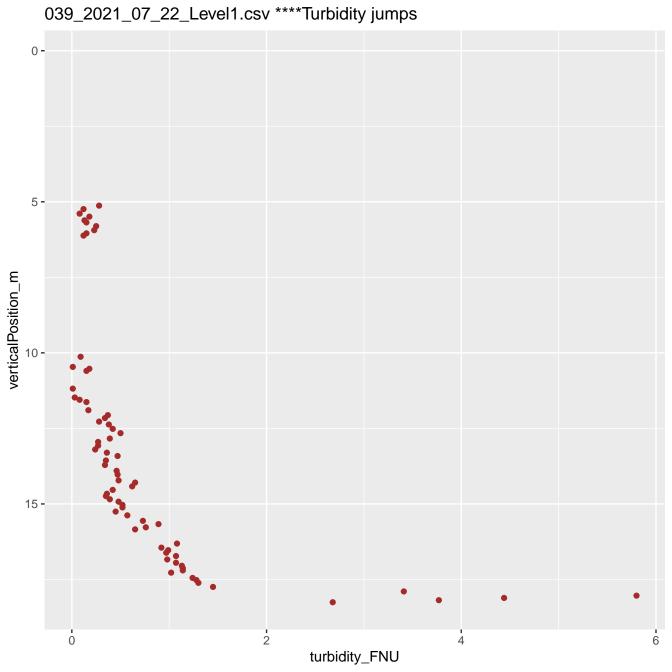


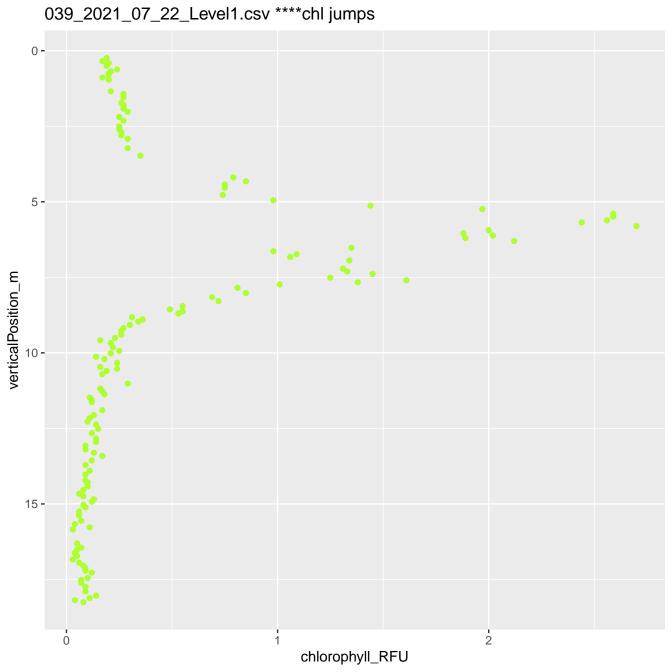


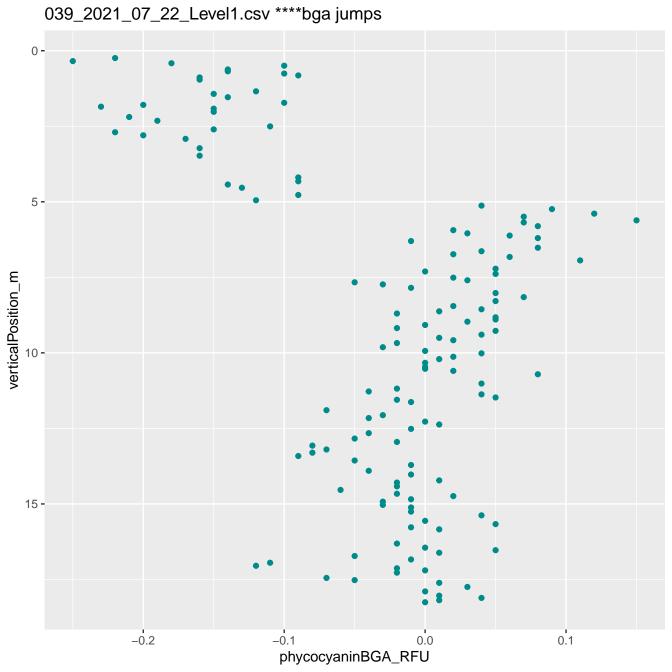


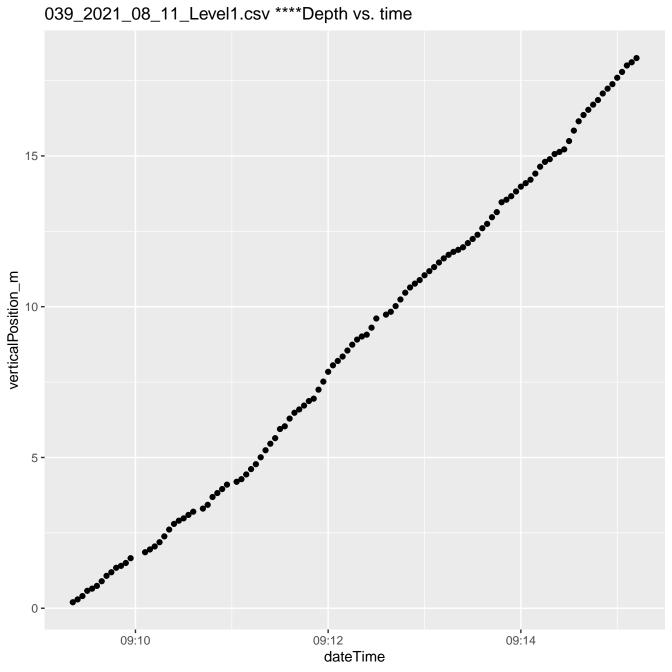


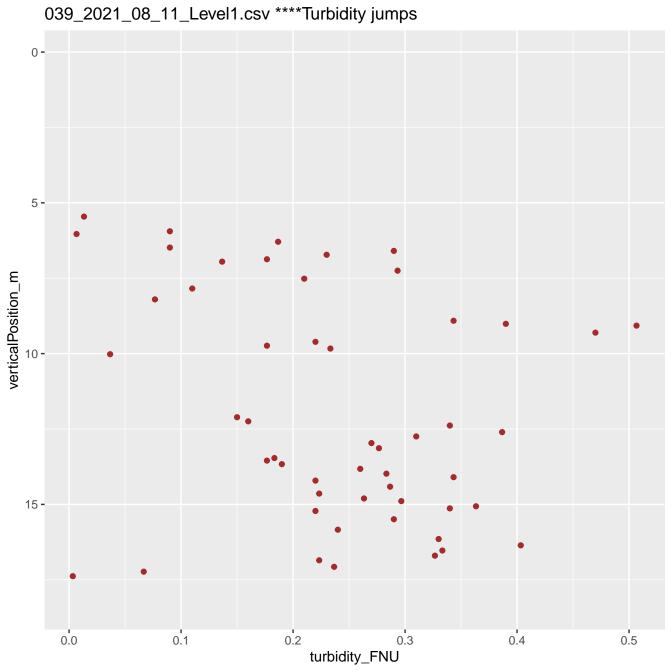


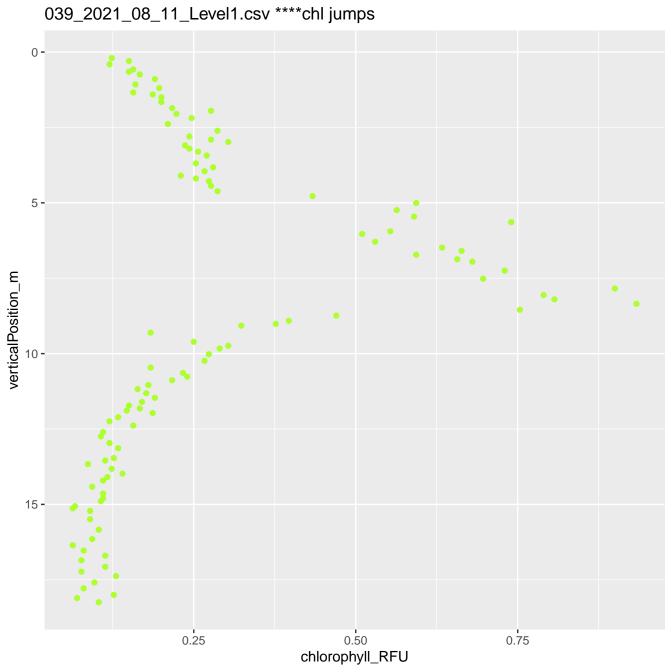


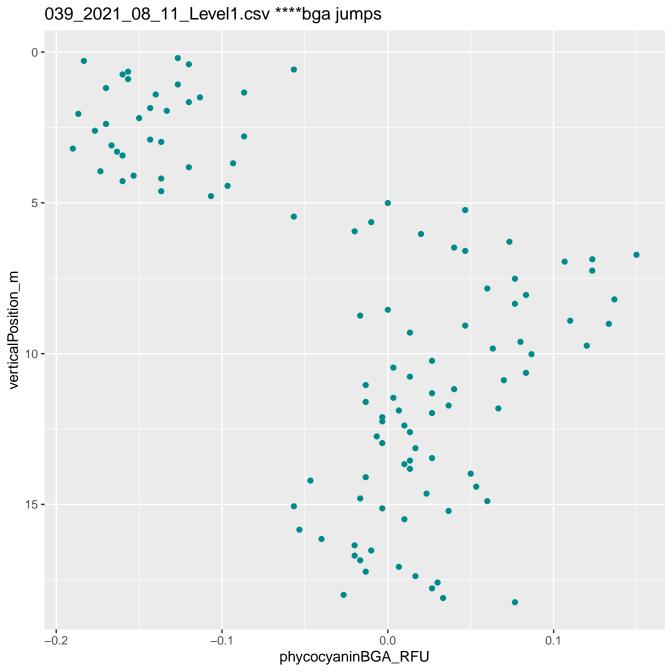






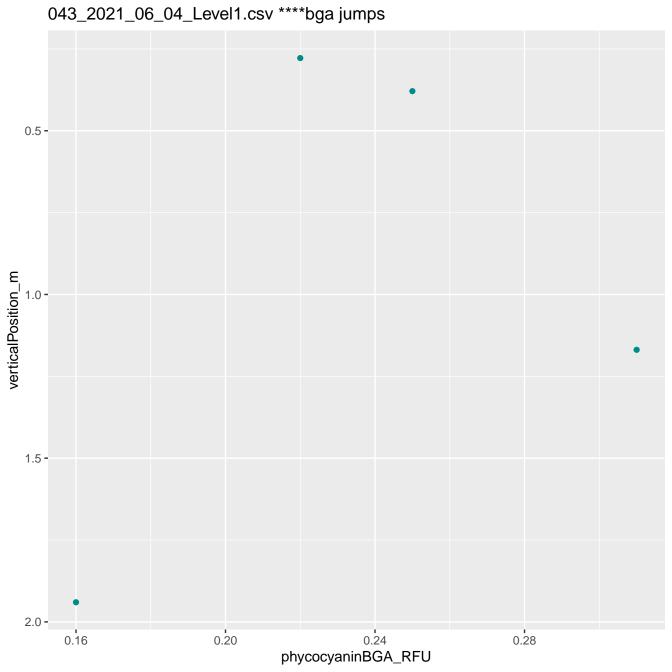


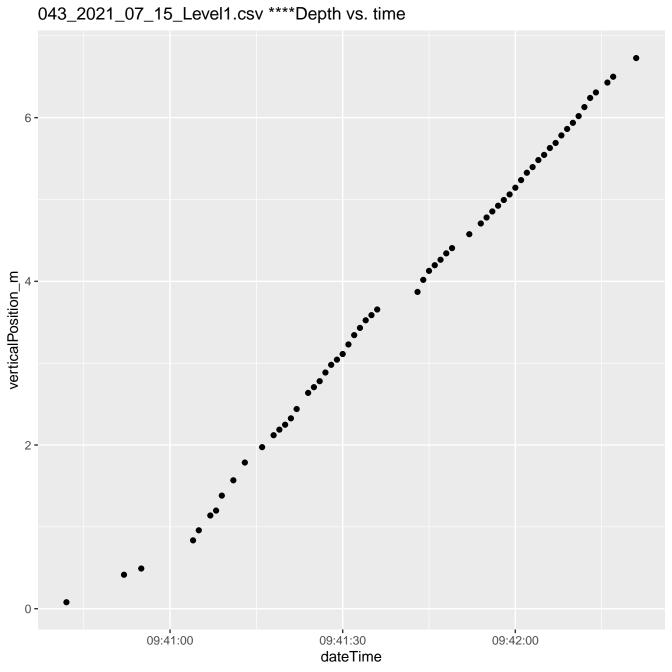


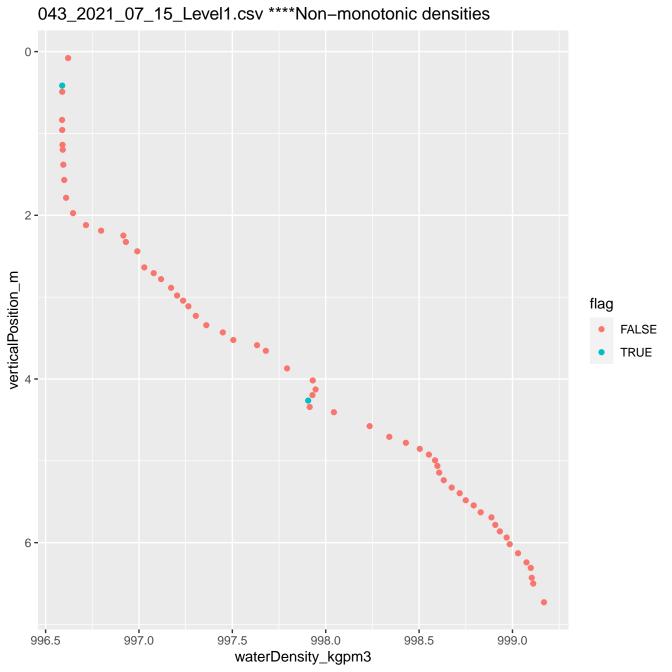


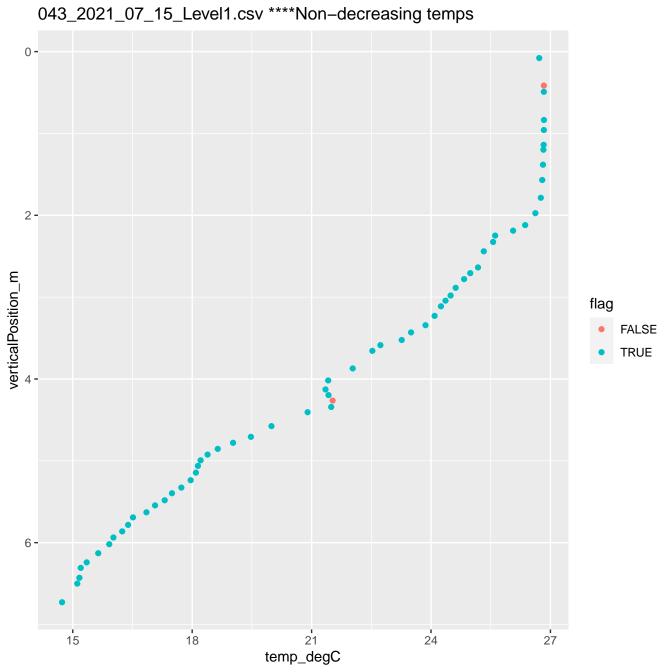
043_2021_06_04_Level1.csv ****Depth vs. time 2.0 -1.5 verticalPosition_m 0.5 -11:34:00 11:33:30 11:34:30 11:33:00

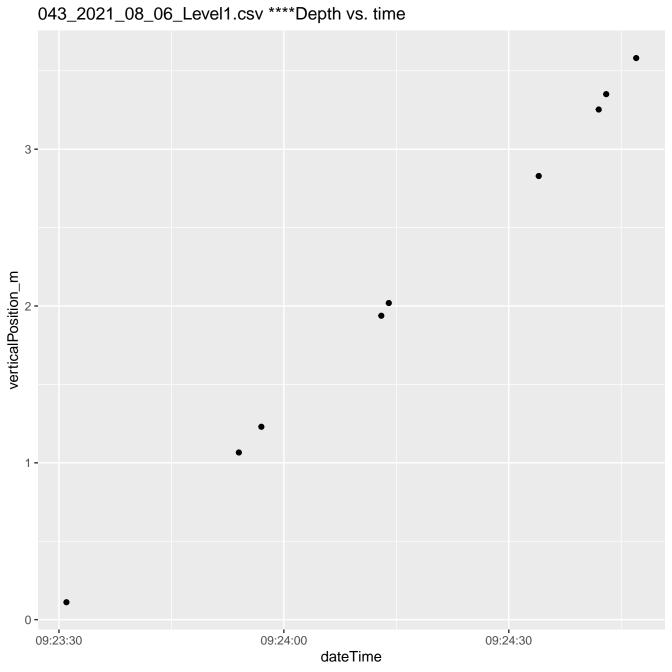
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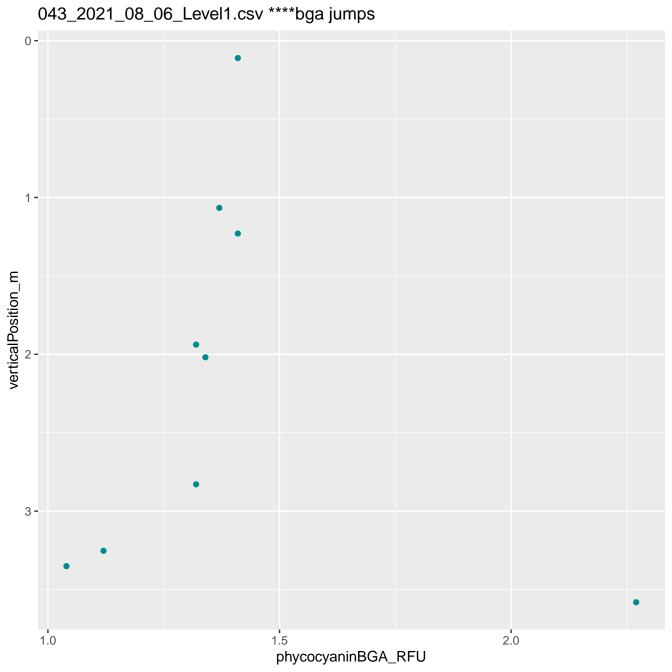


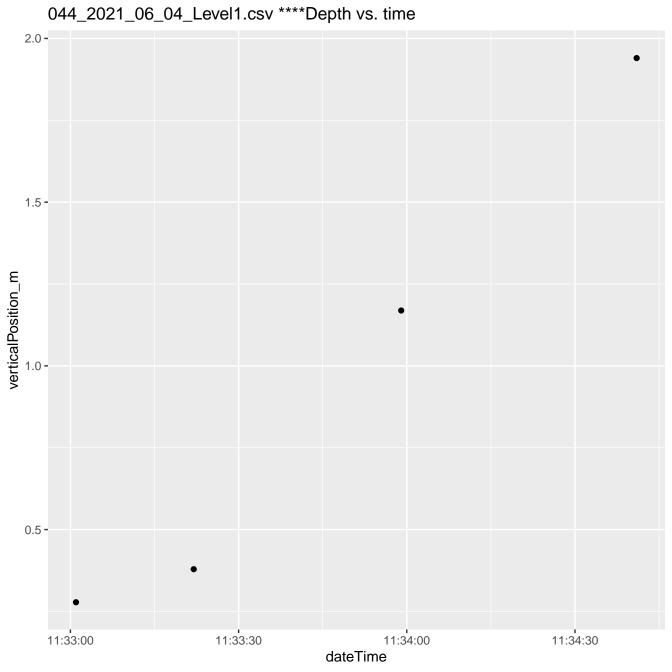


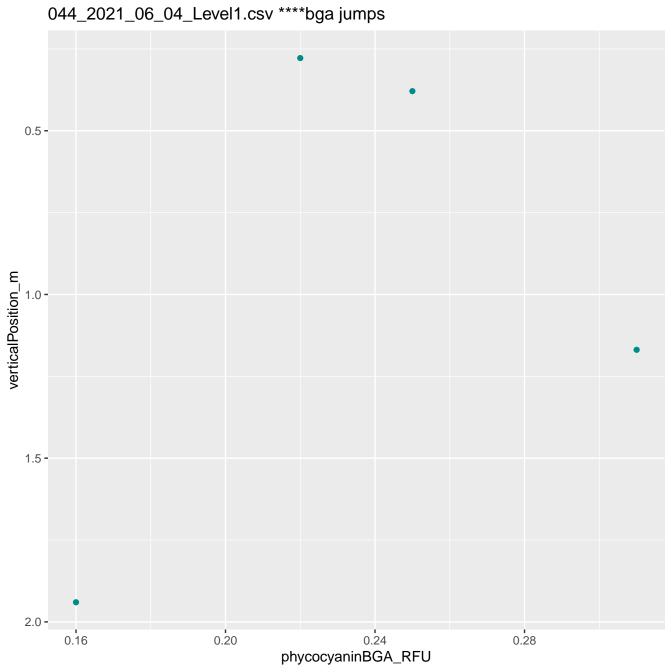


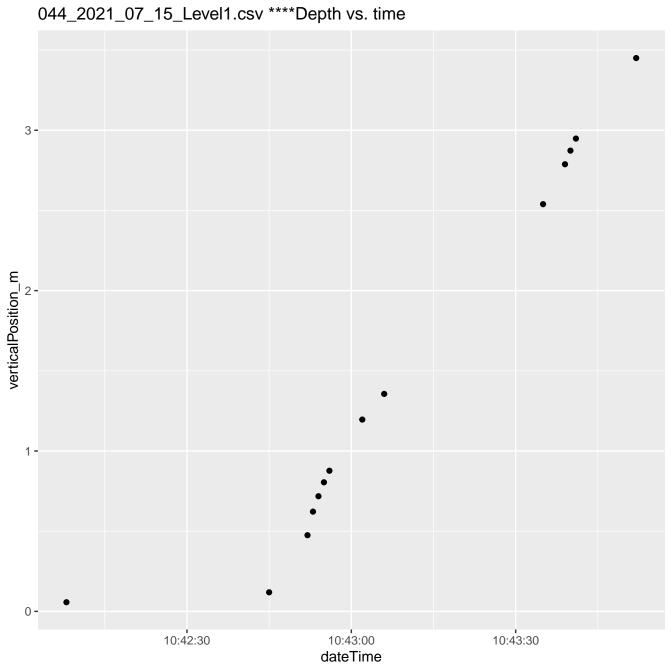


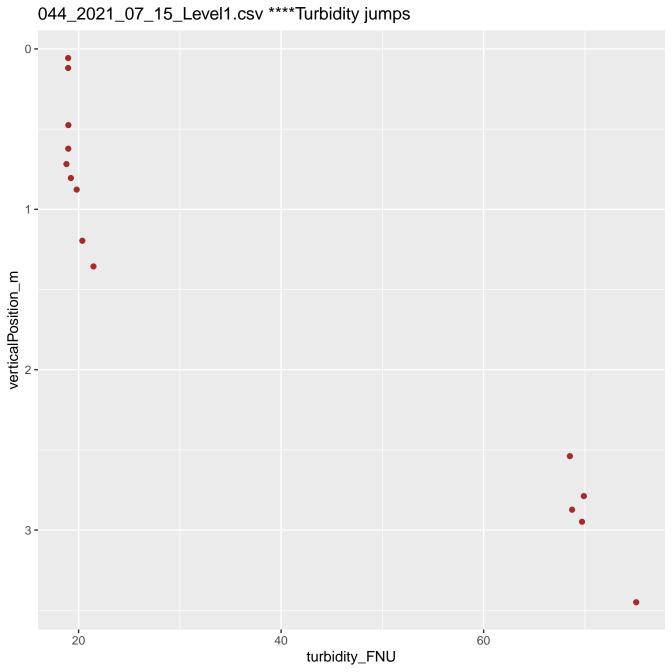


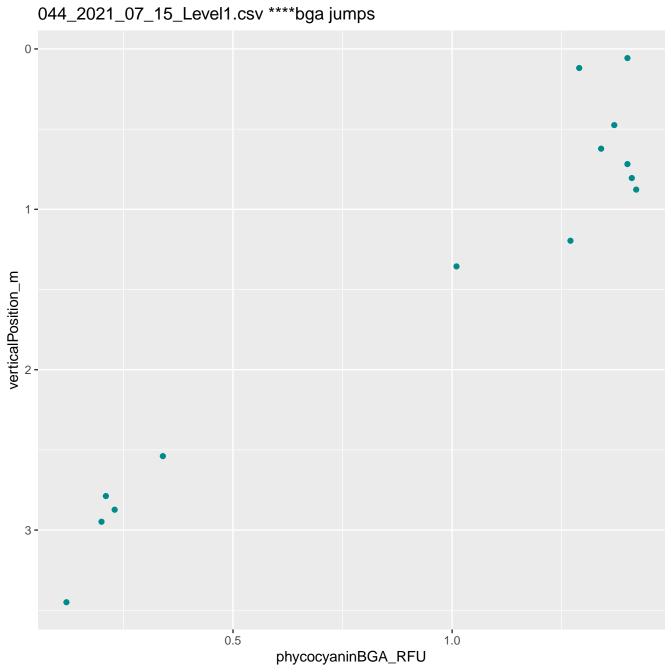


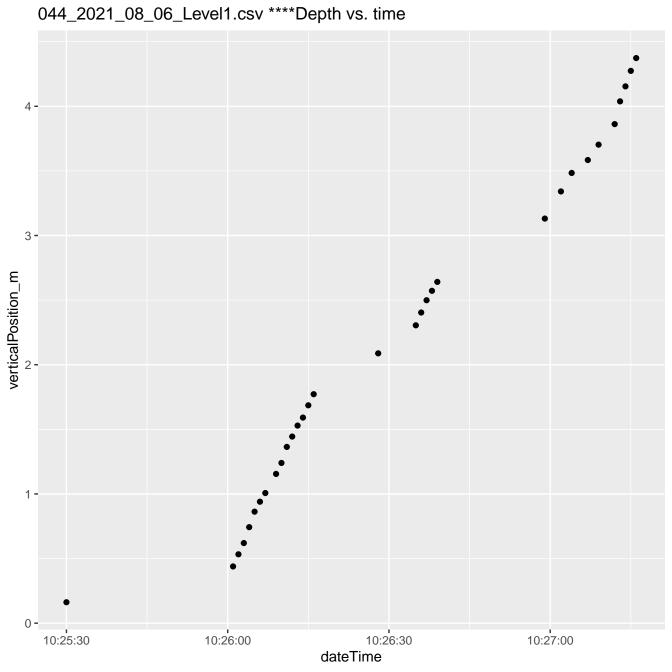


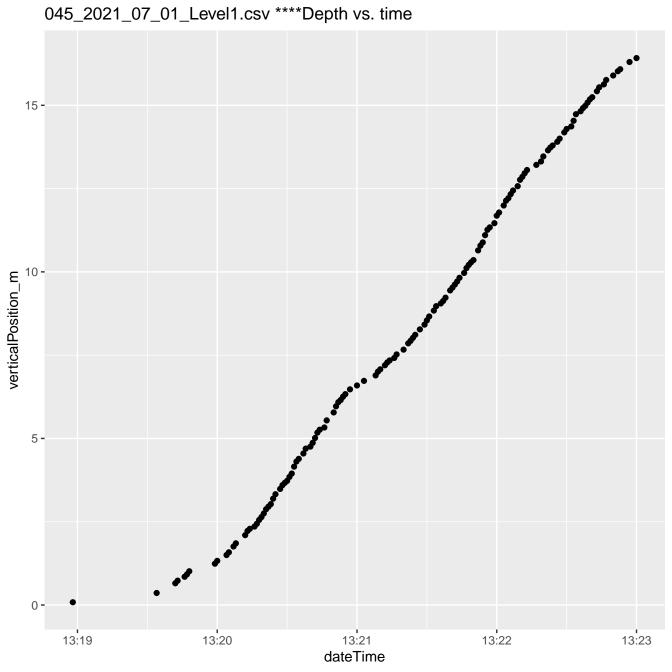




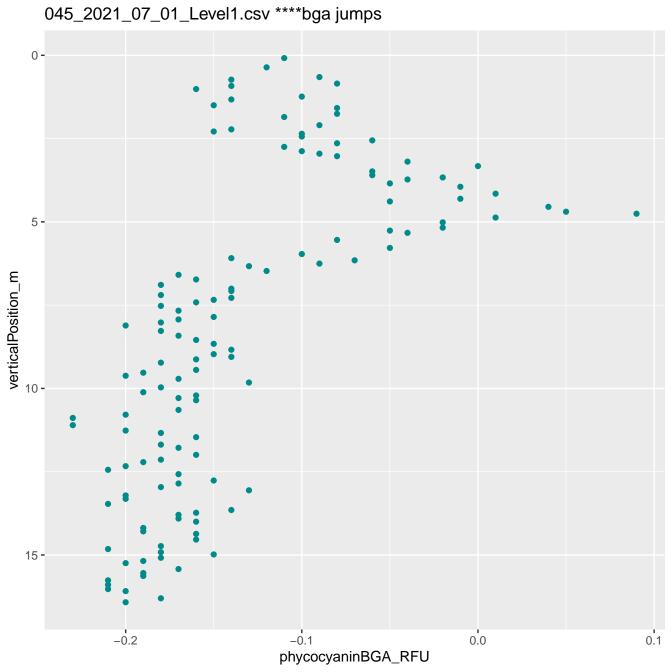


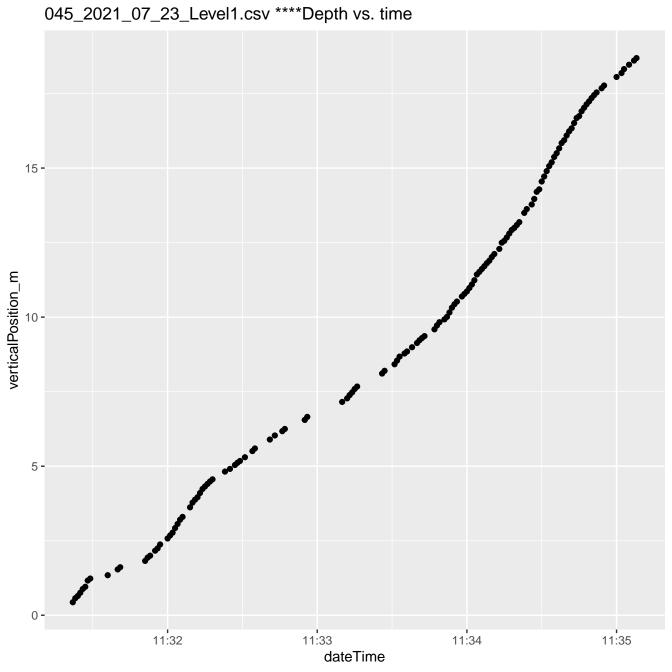


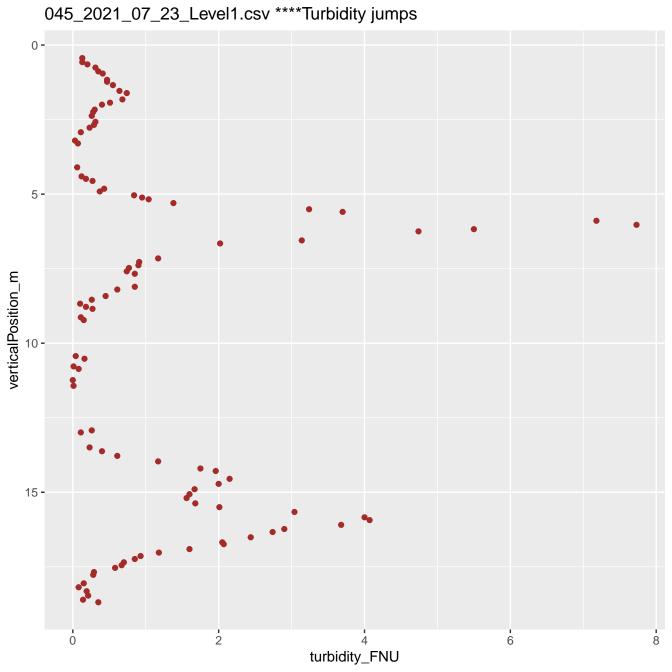


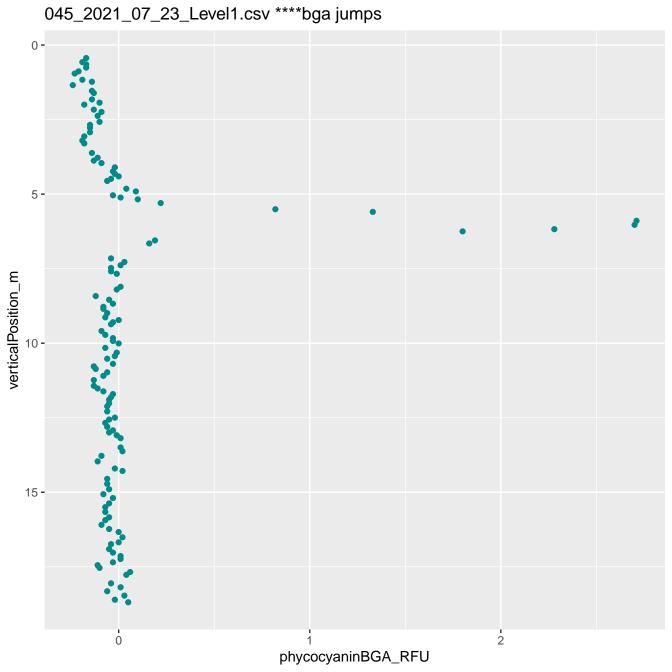


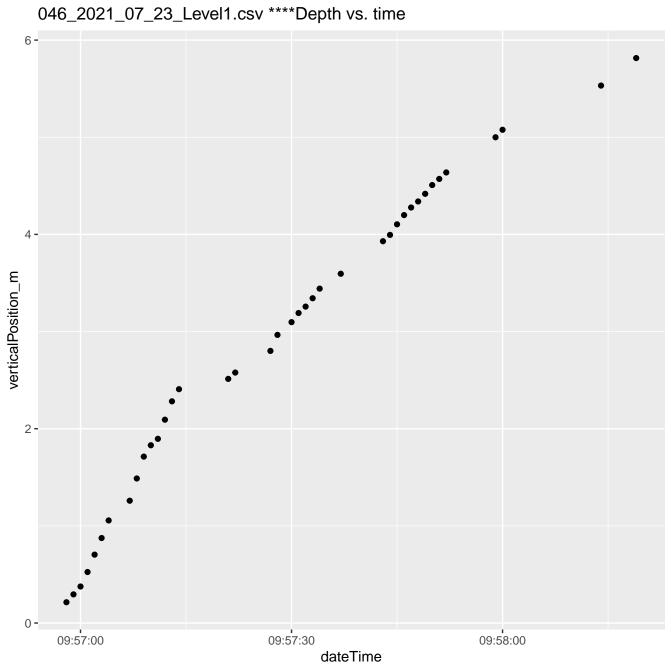
045_2021_07_01_Level1.csv ****chl jumps 0 -80 5 verticalPosition_m 15 **-**0.0 0.2 0.6 0.8 0.4 chlorophyll_RFU

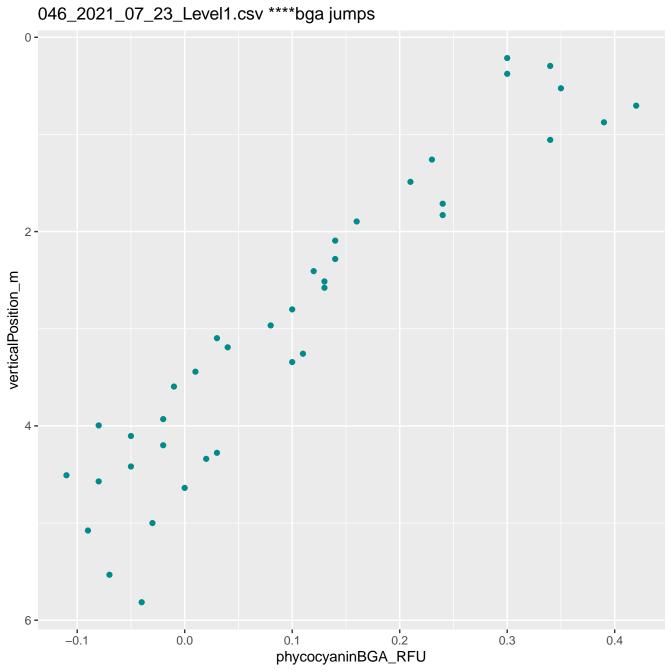


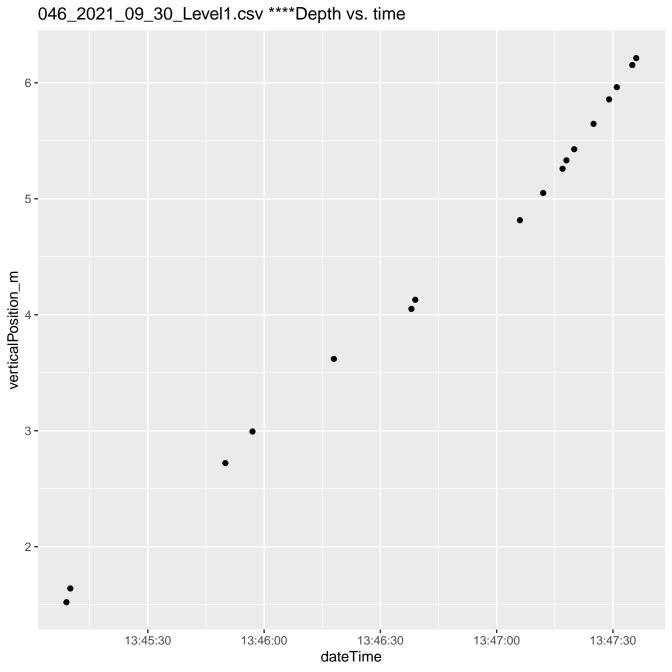


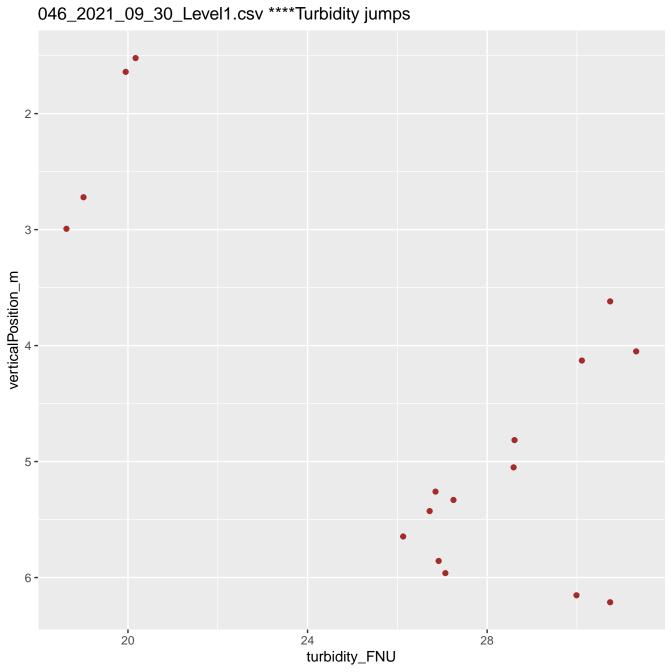


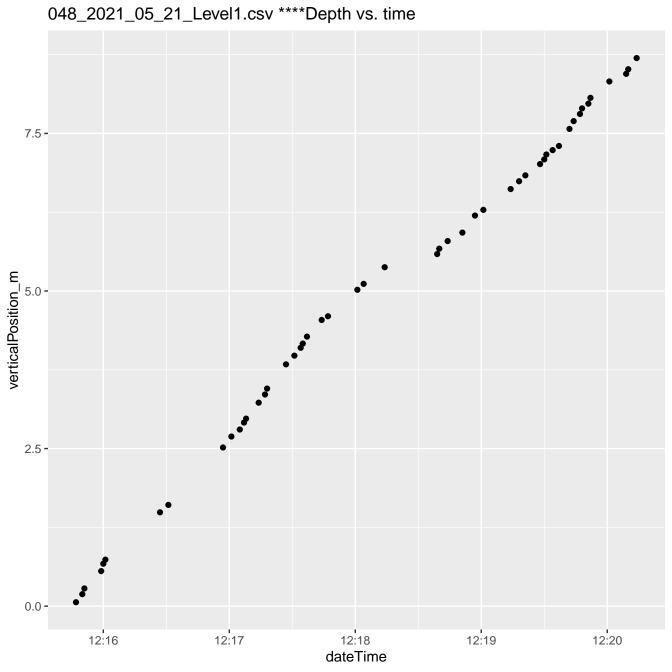


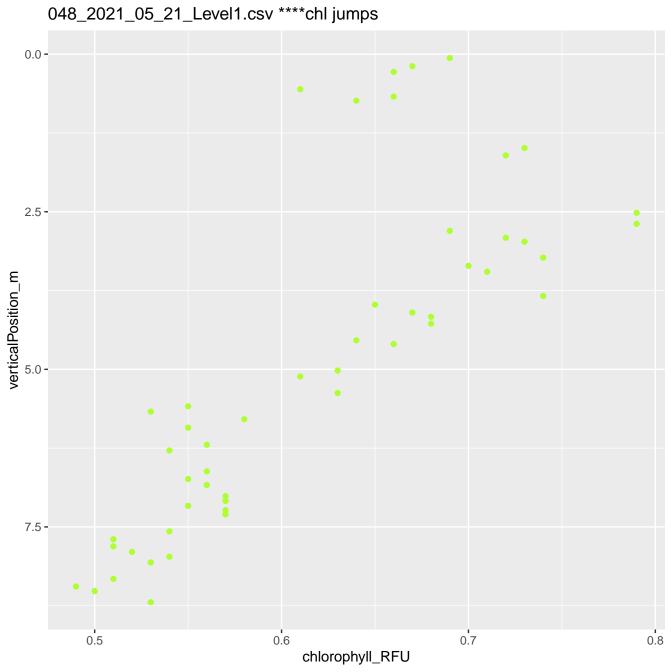


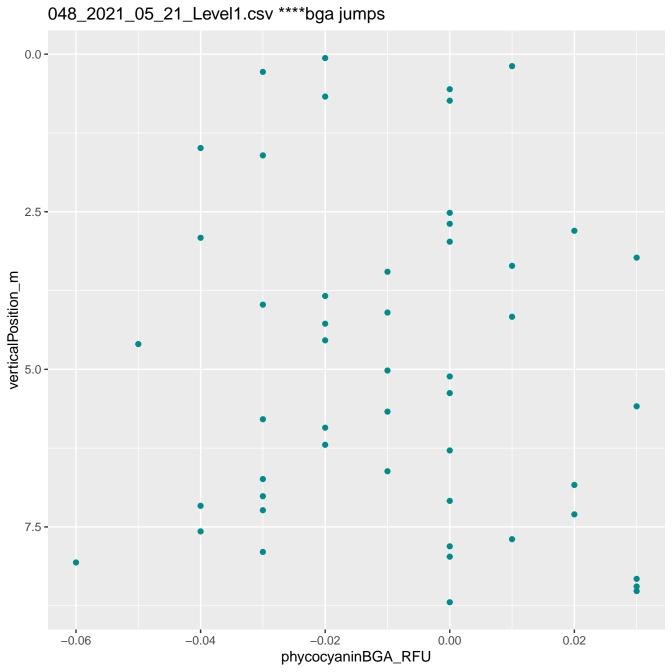


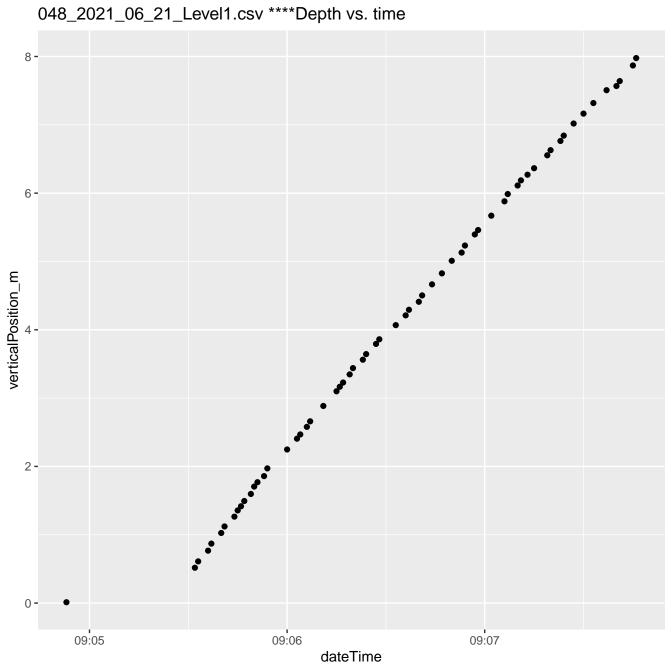


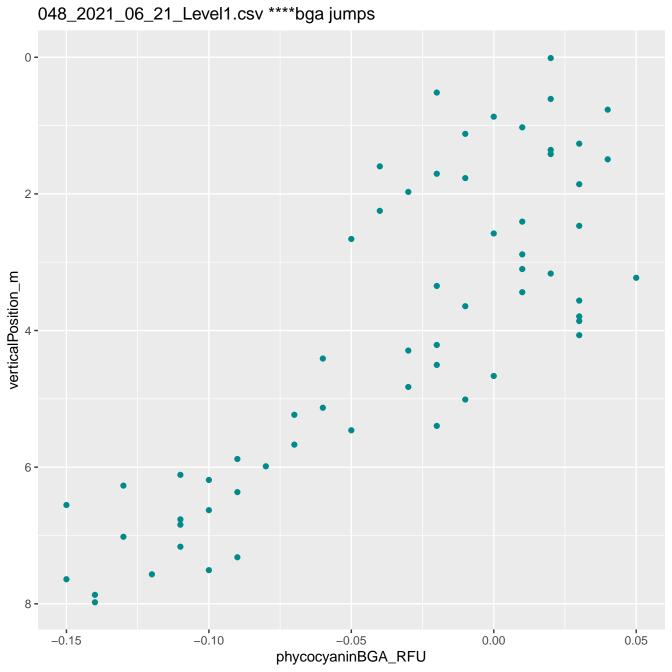


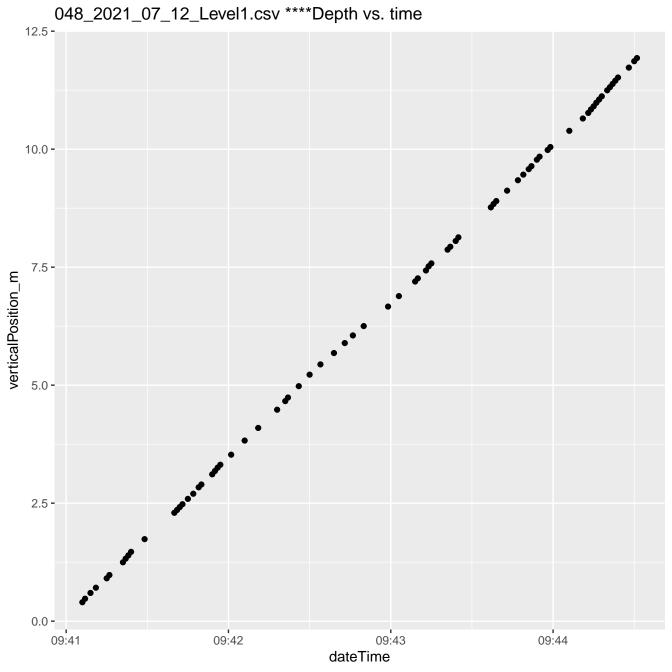




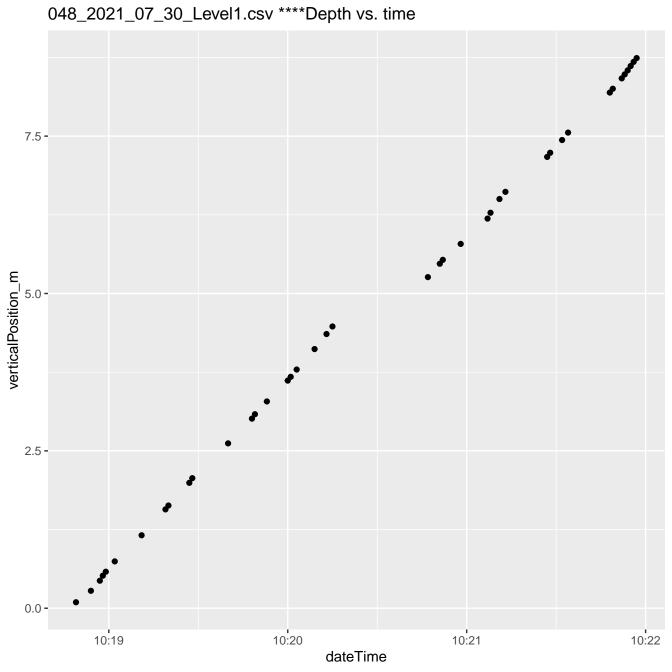


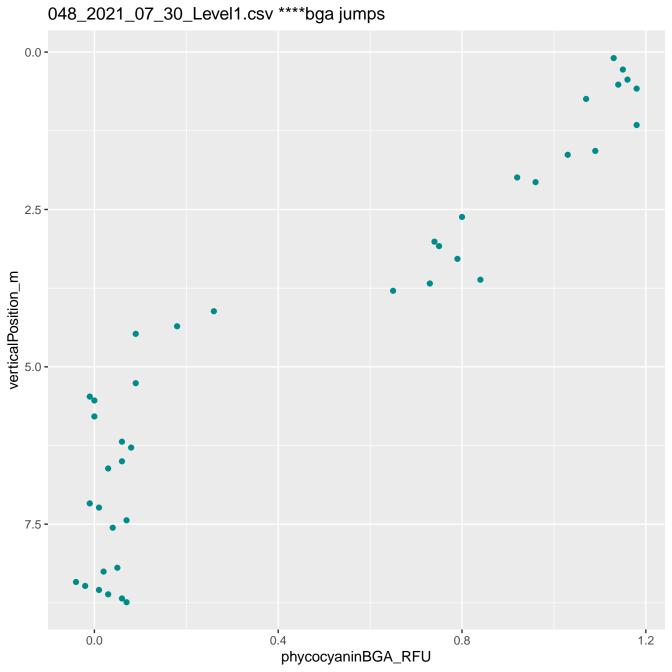


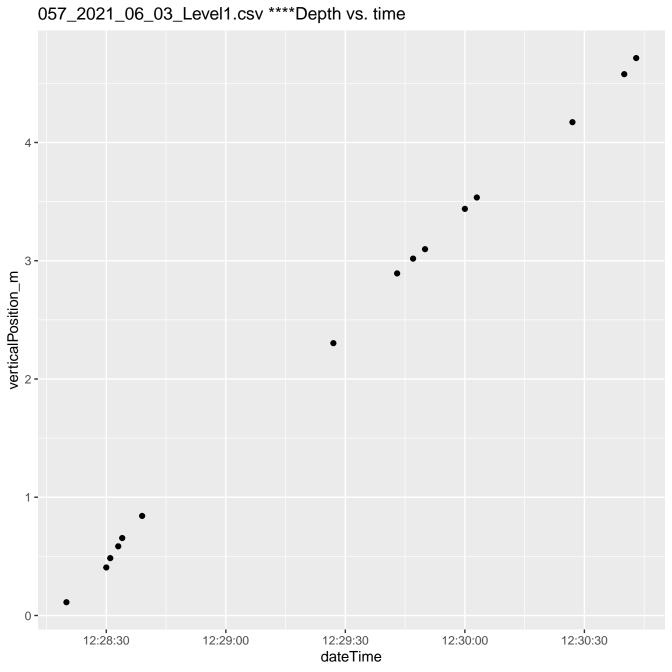


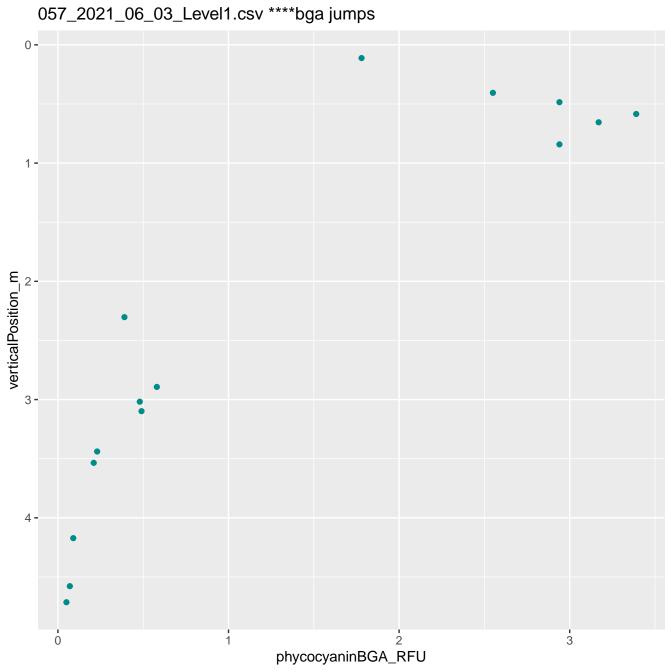


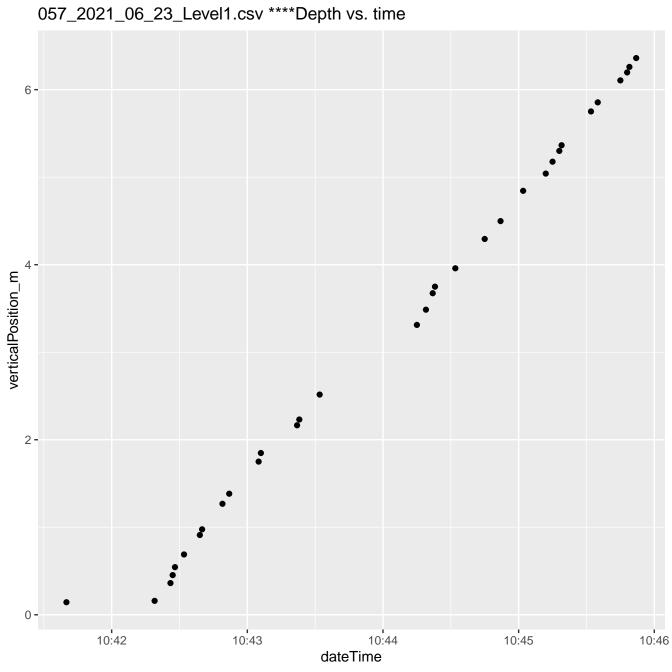
048_2021_07_12_Level1.csv ****bga jumps 0.0 -2.5 -5.0 verticalPosition_m 7.5 **-**10.0 -12.5 **-**0.2 0.0 0.4 phycocyaninBGA_RFU 0.6

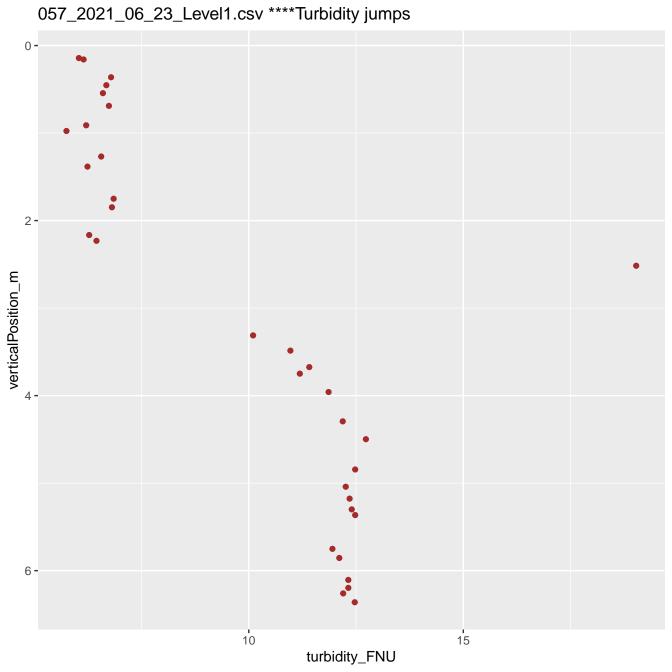


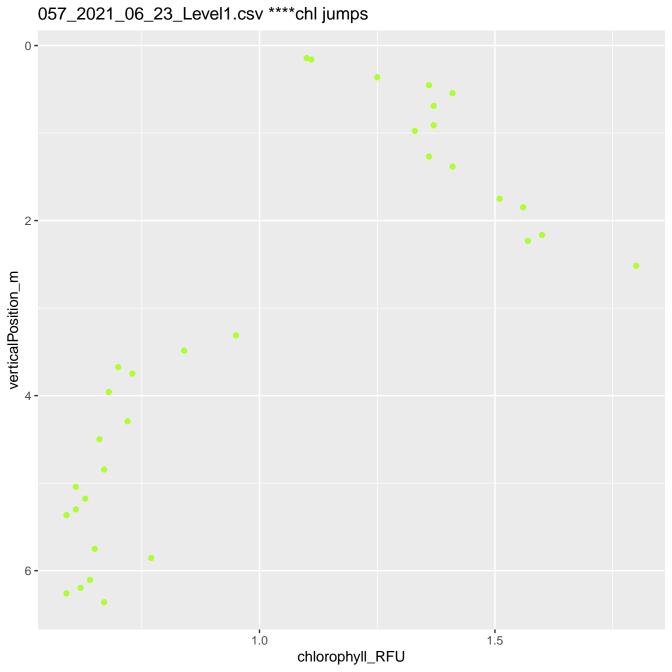


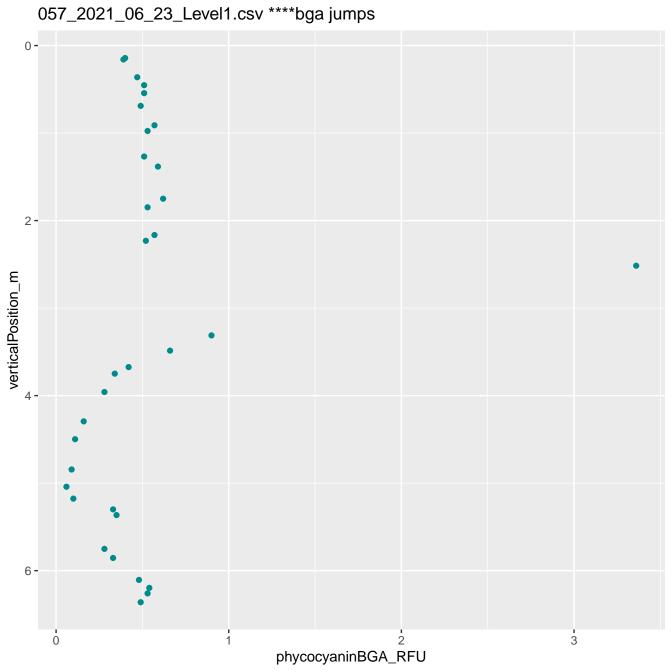


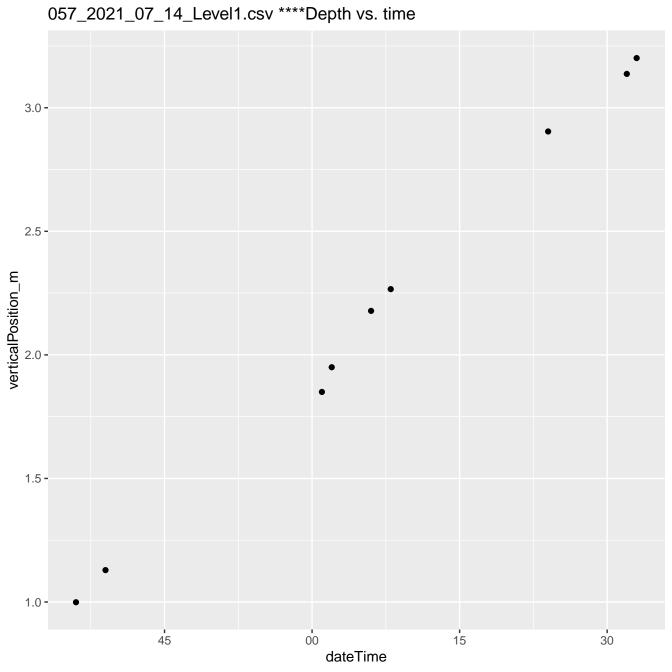


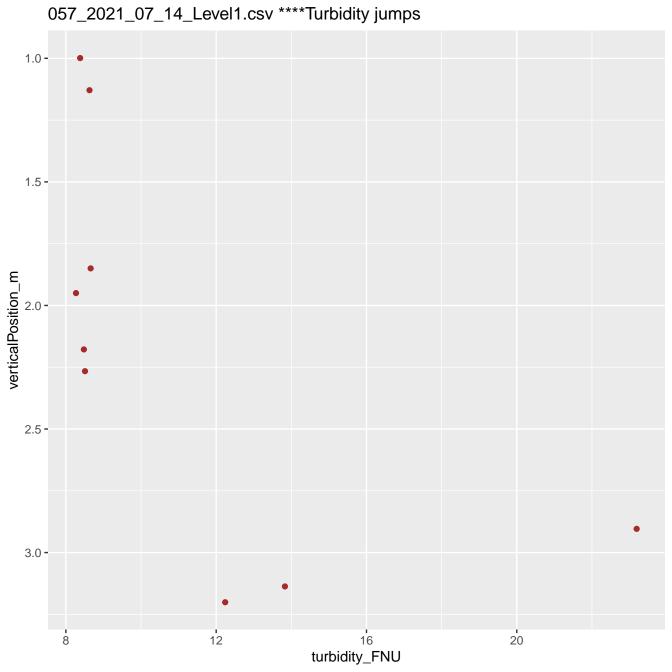


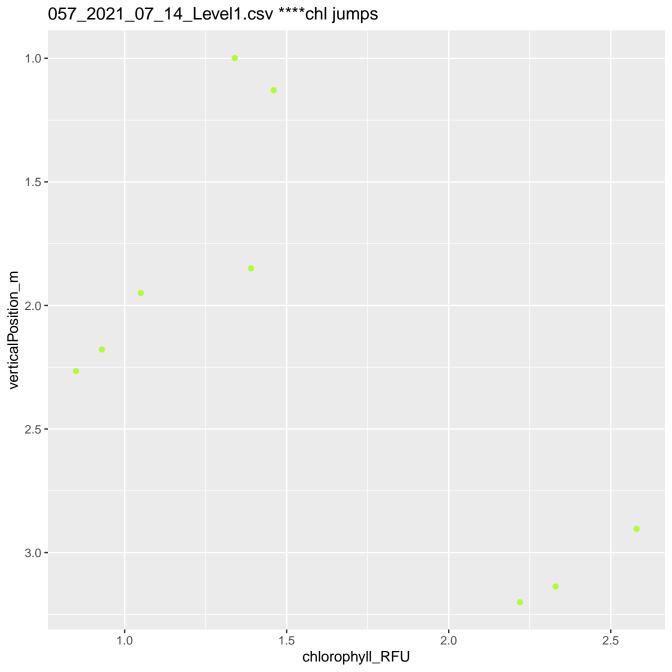


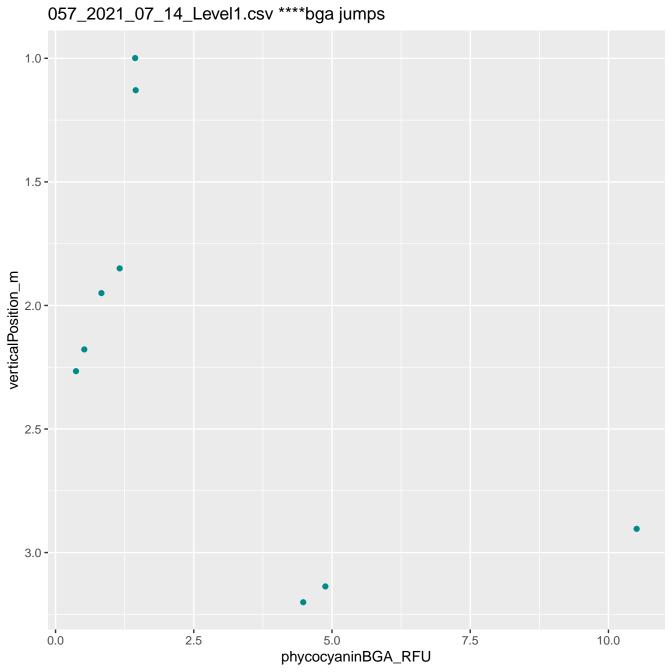


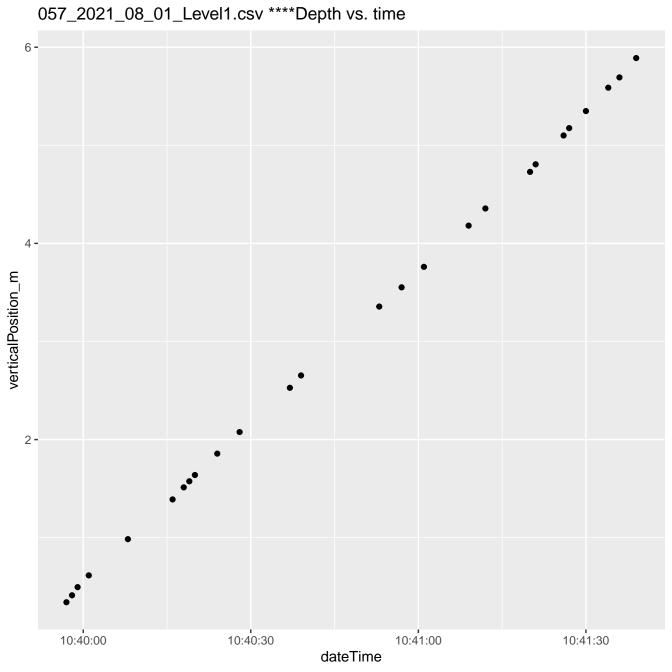


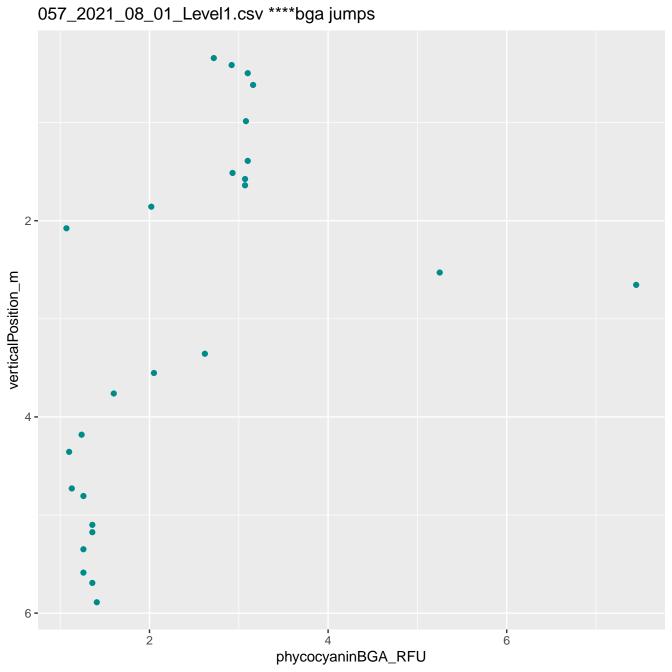


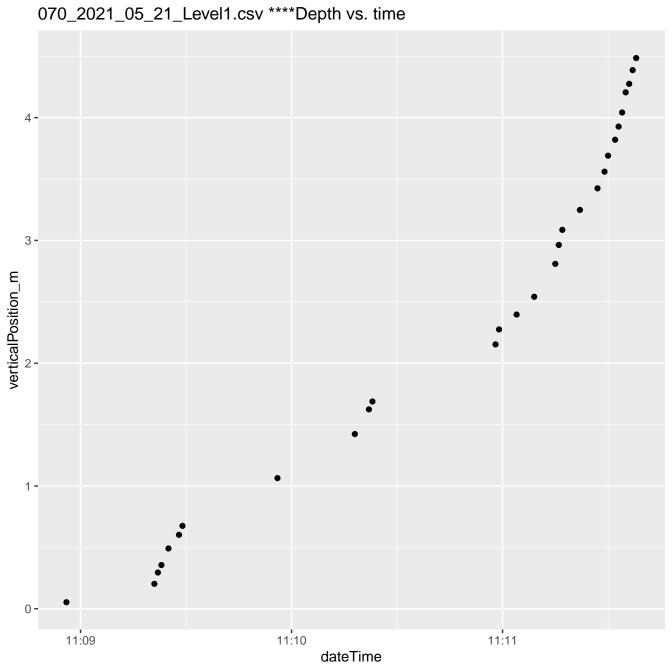


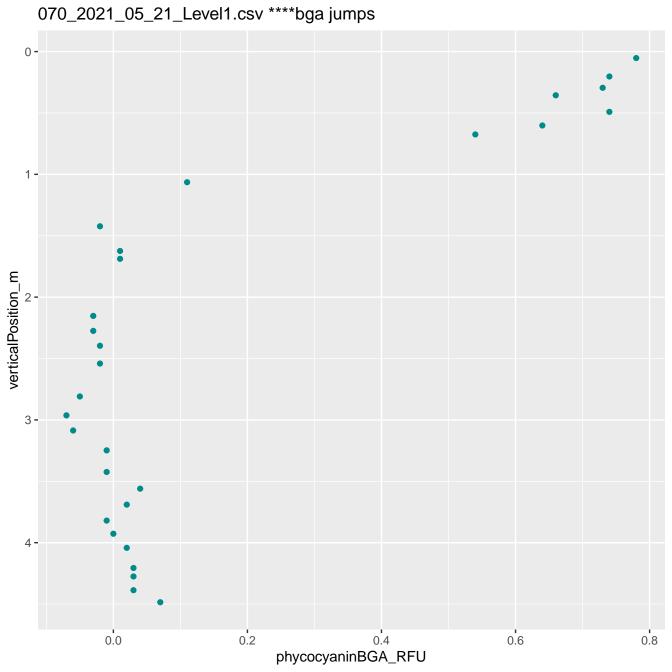


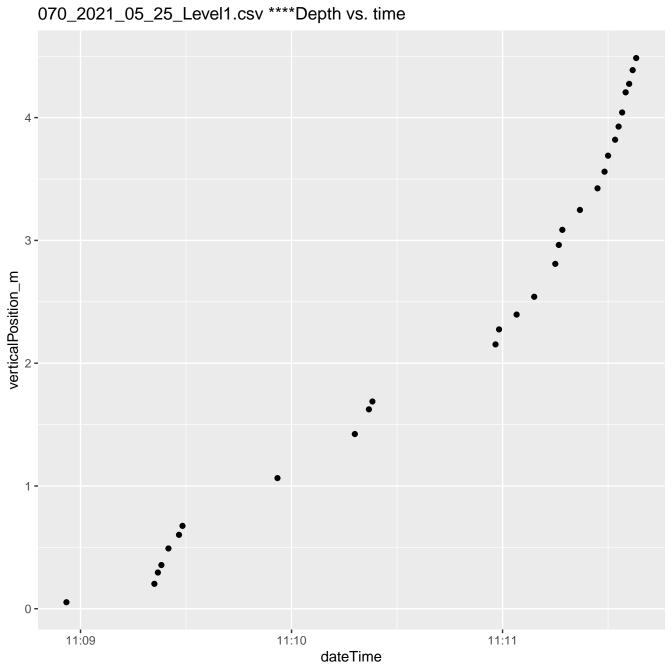


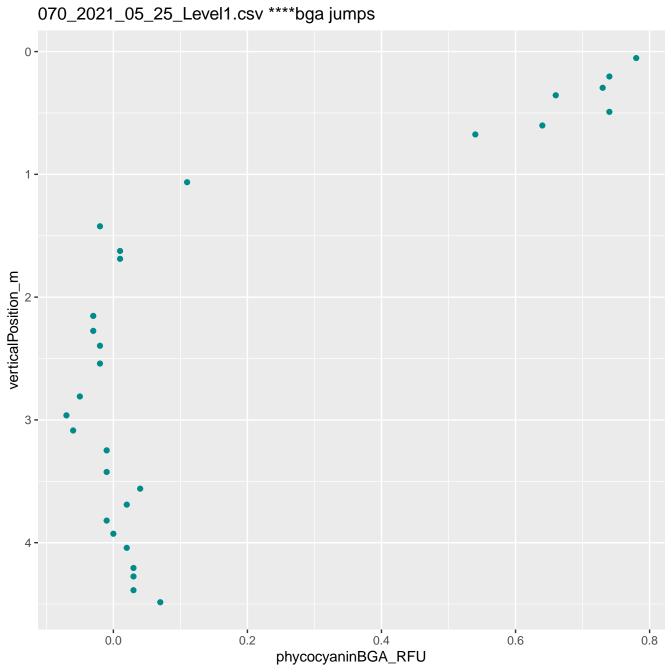


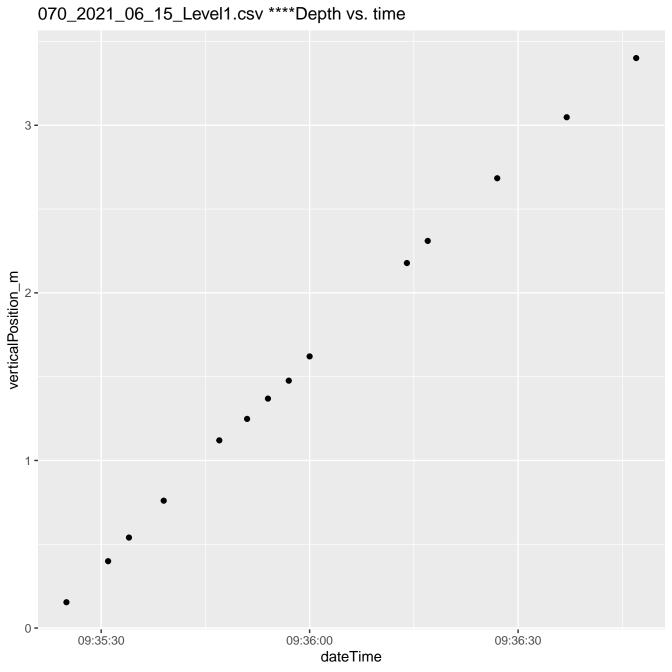


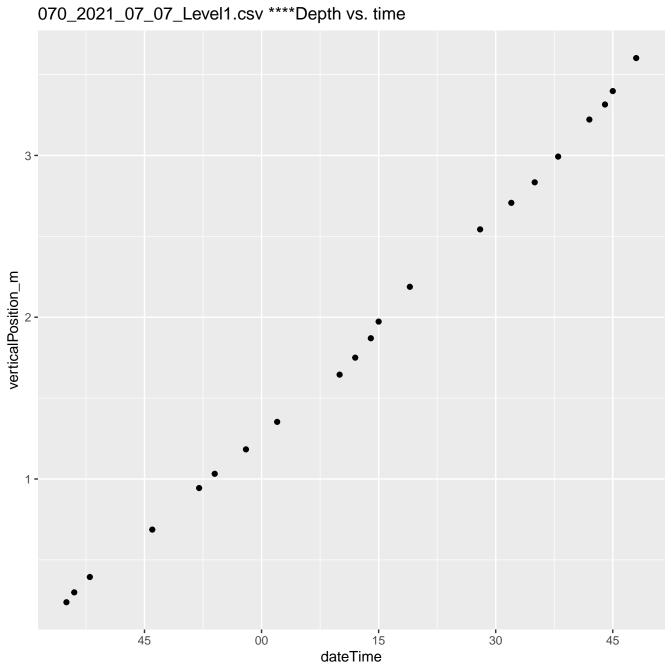


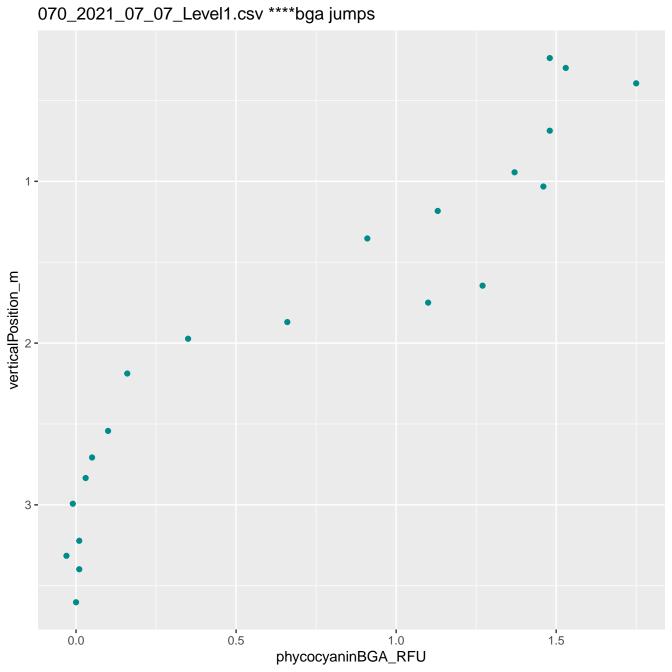


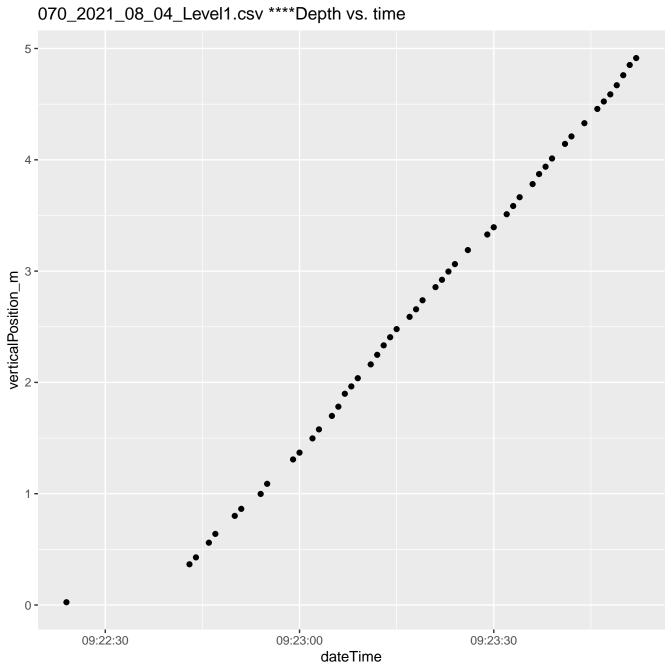


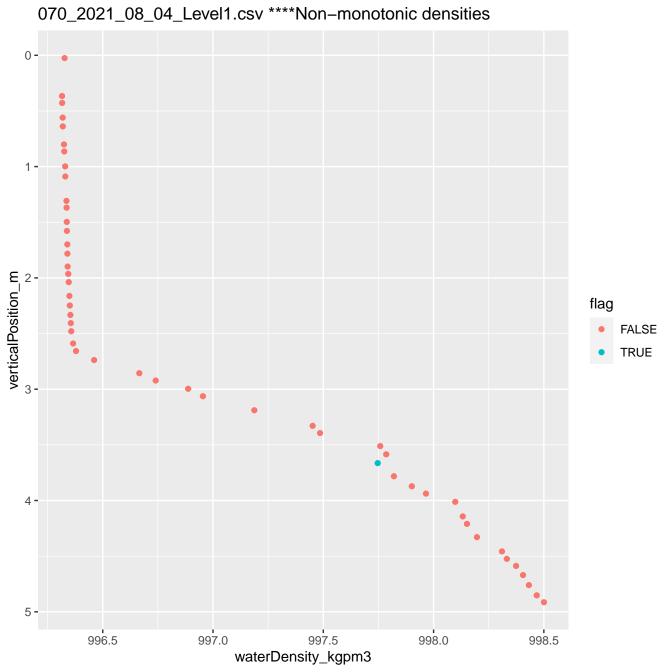


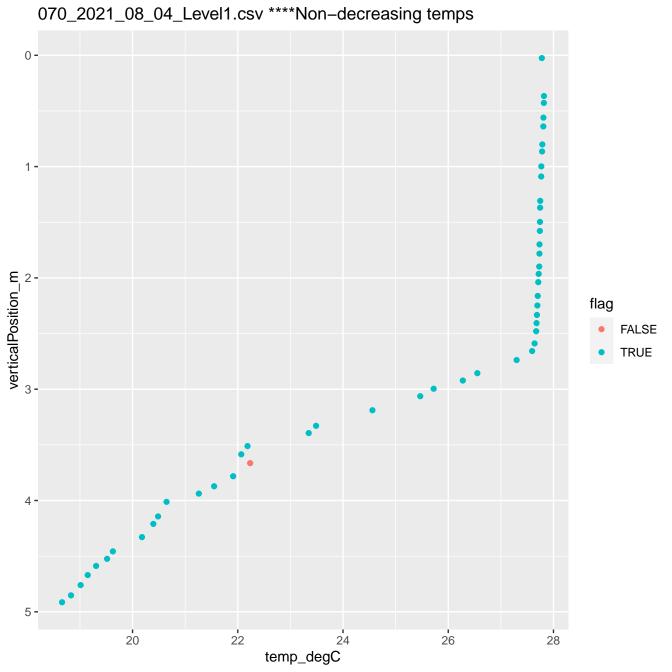


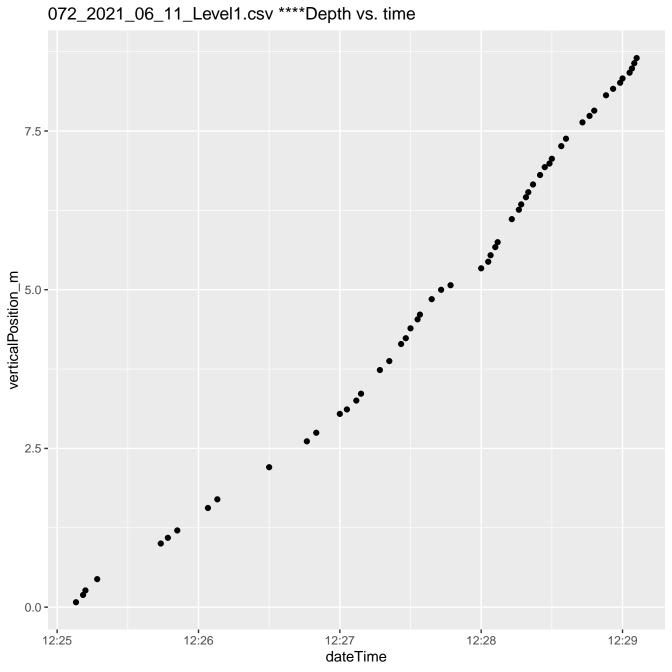


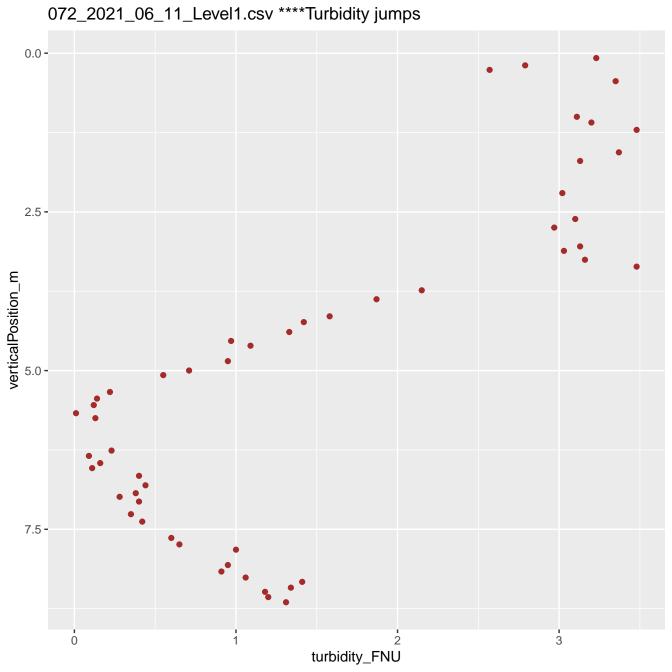


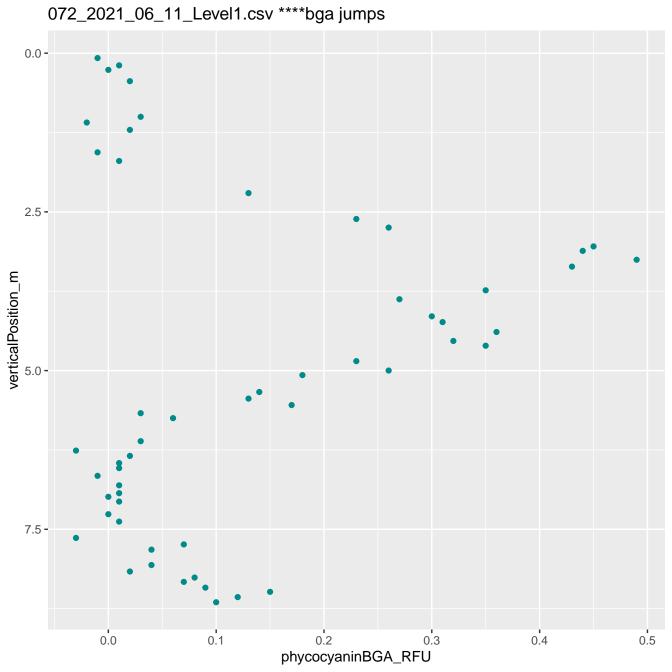




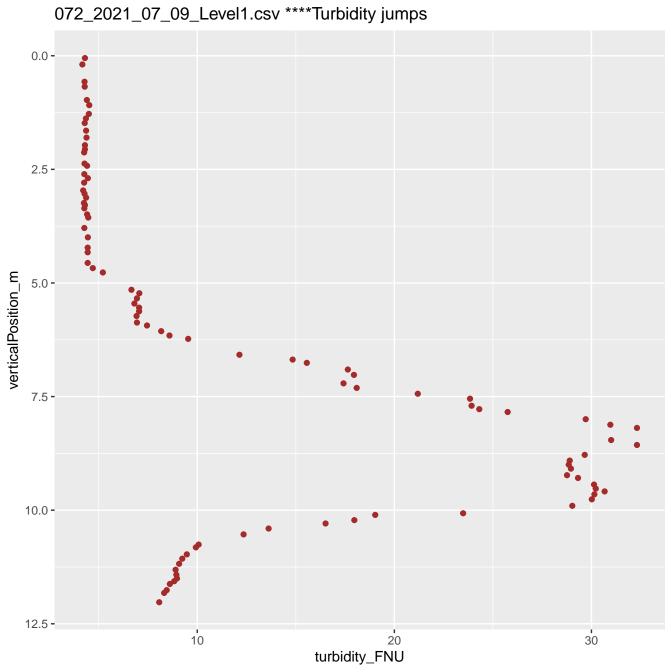


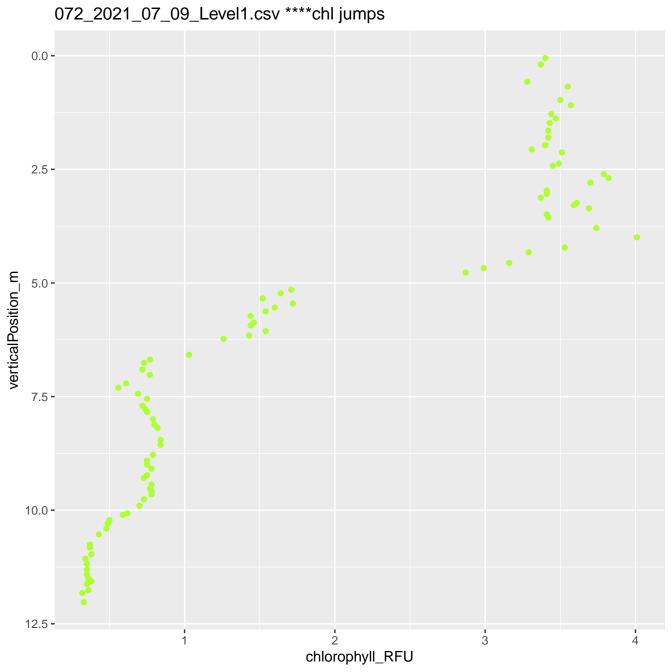


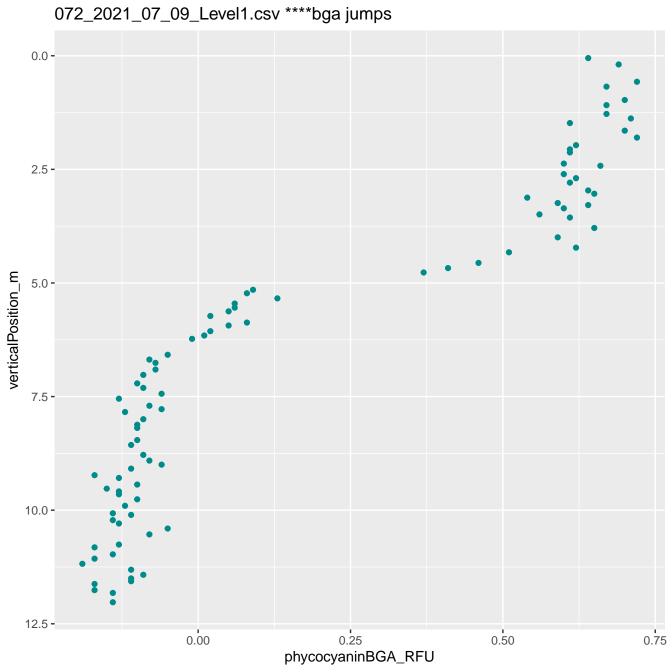


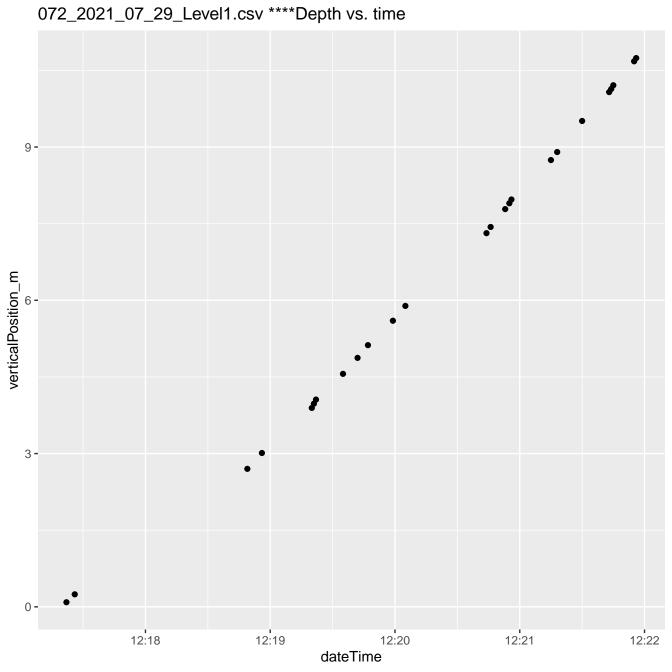


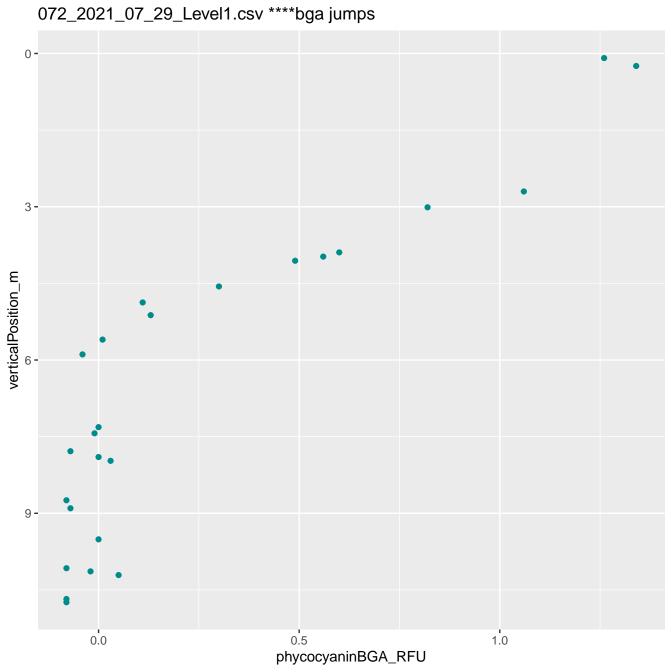
072_2021_07_09_Level1.csv ****Depth vs. time 12.5 **-**10.0 -7.5 verticalPosition_m 5.0 -2.5 -0.0 -12:04 12:05 12:06 12:07 12:08 dateTime

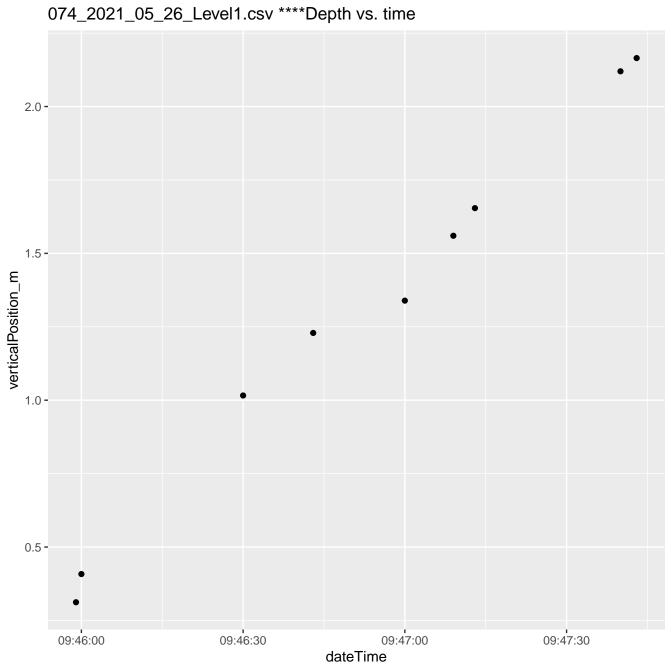


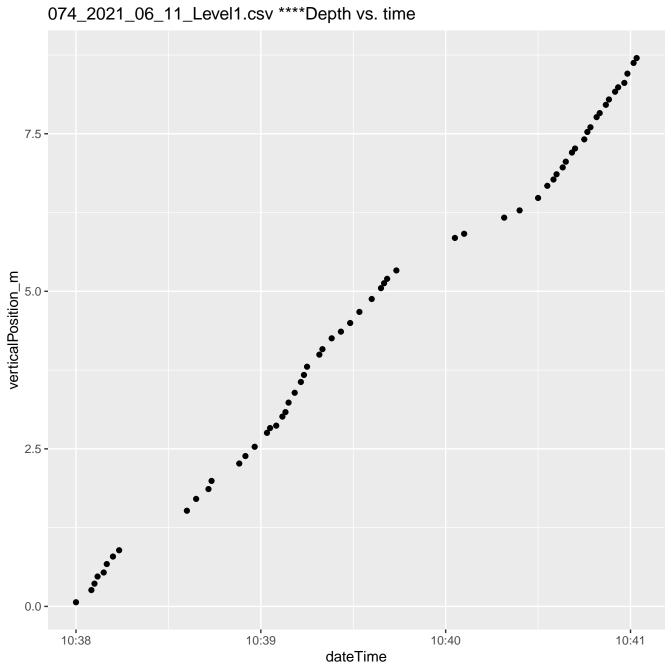


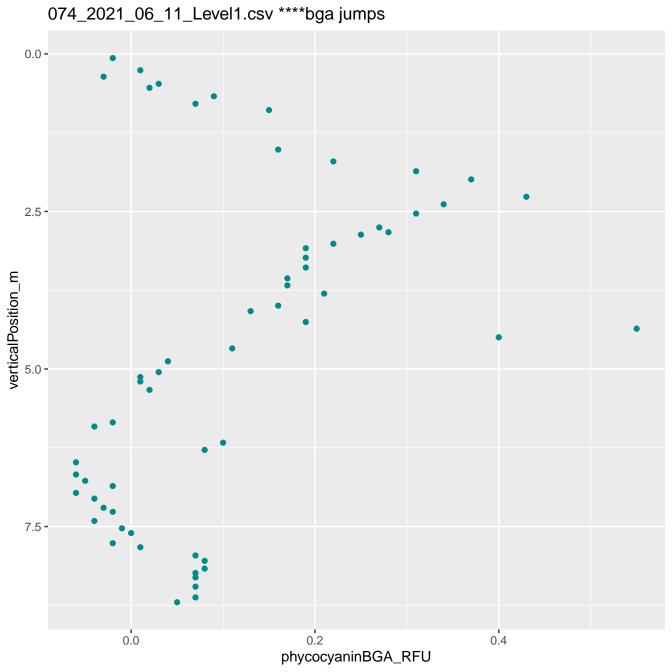


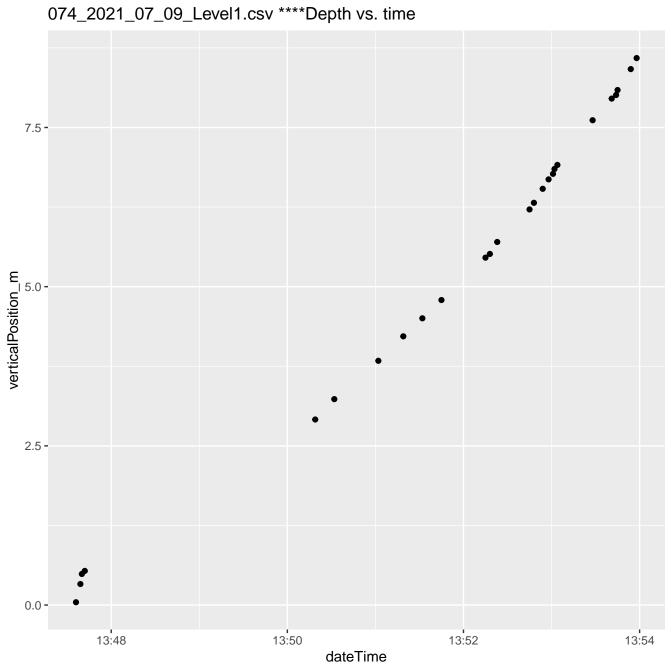




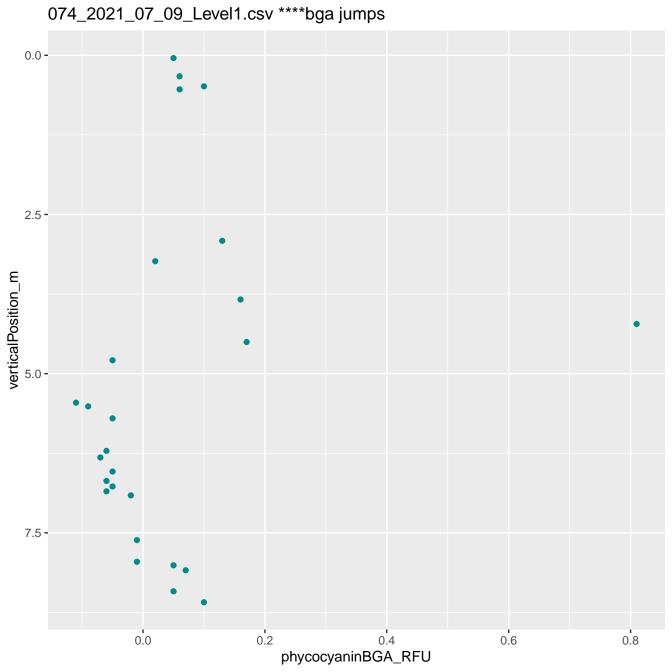


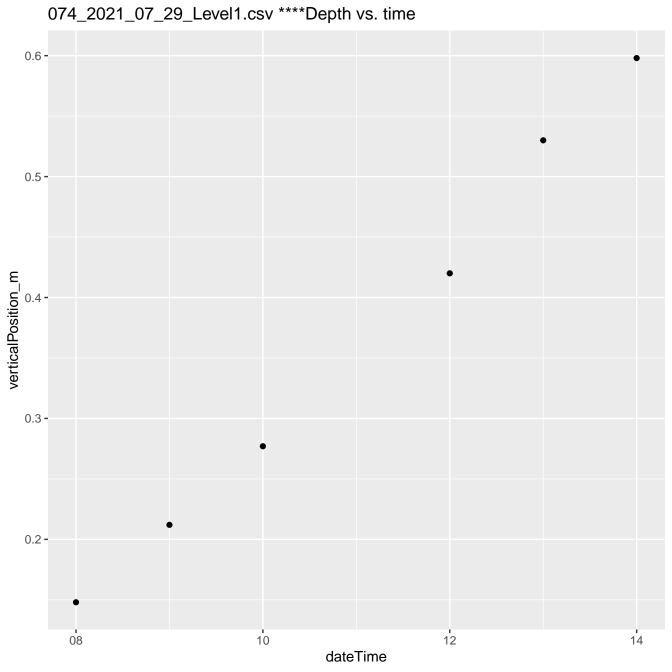


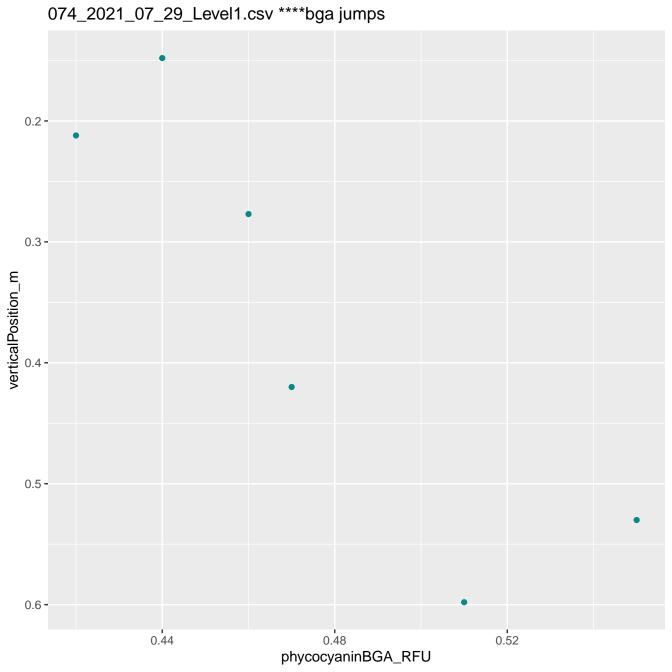


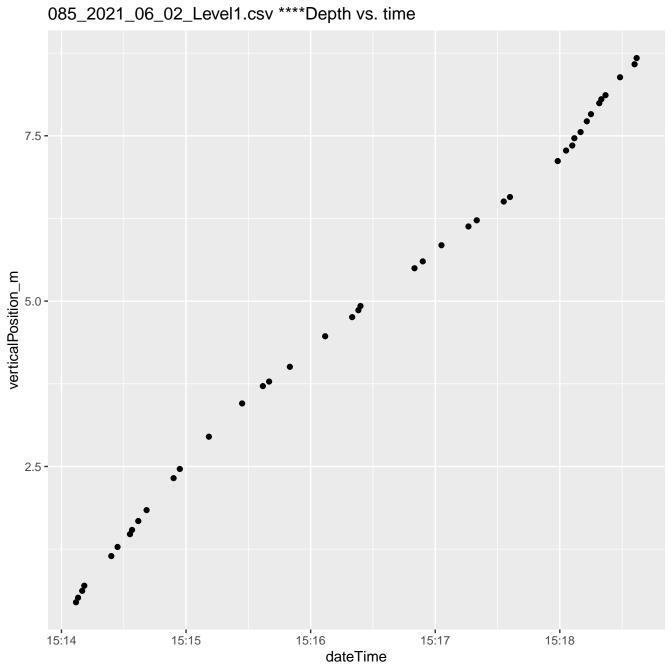


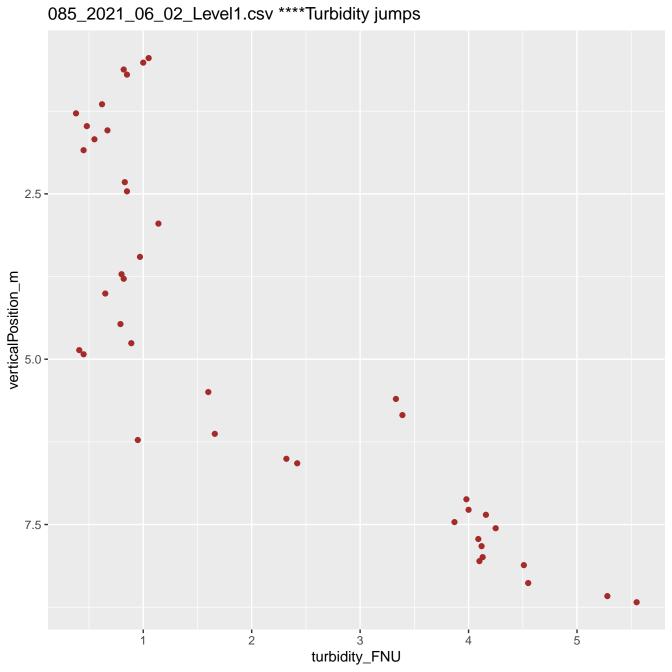
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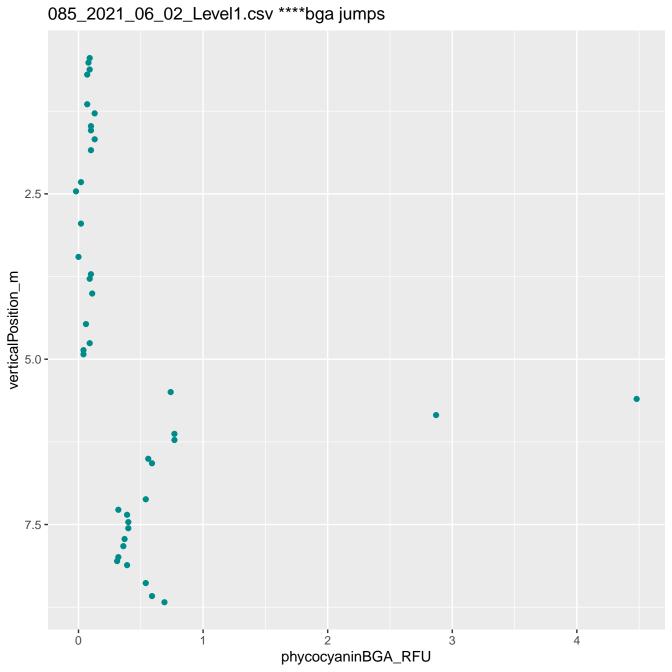




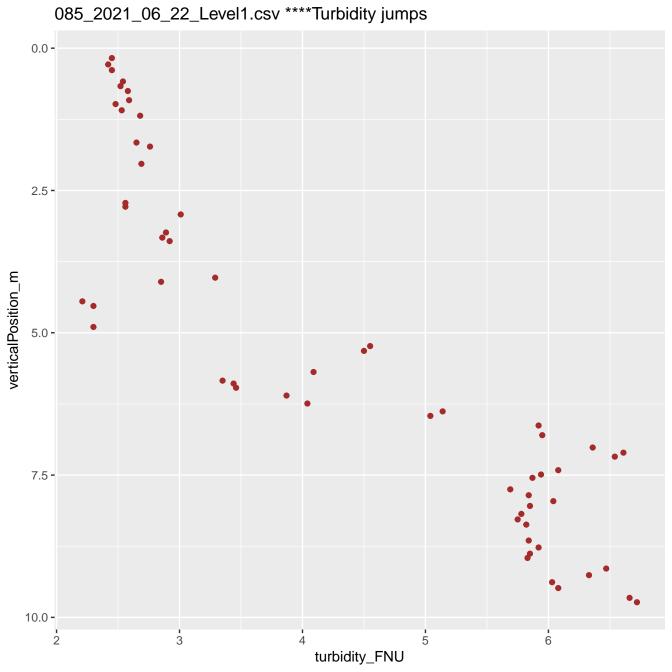


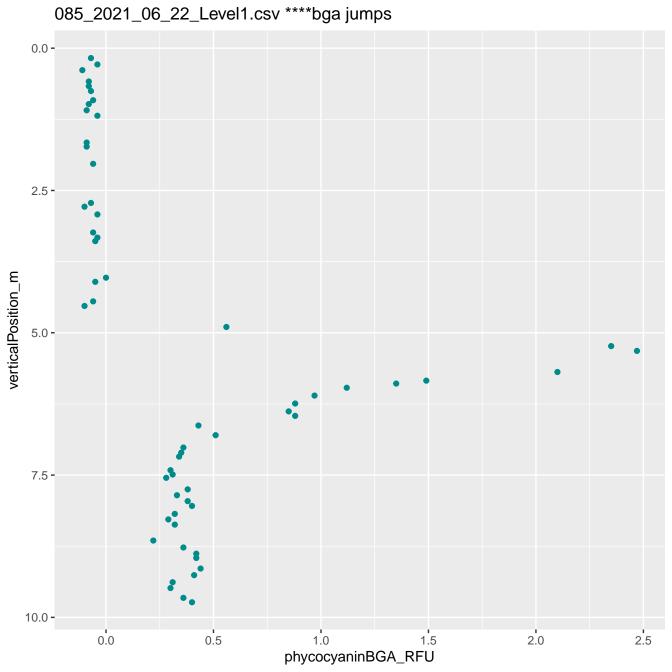


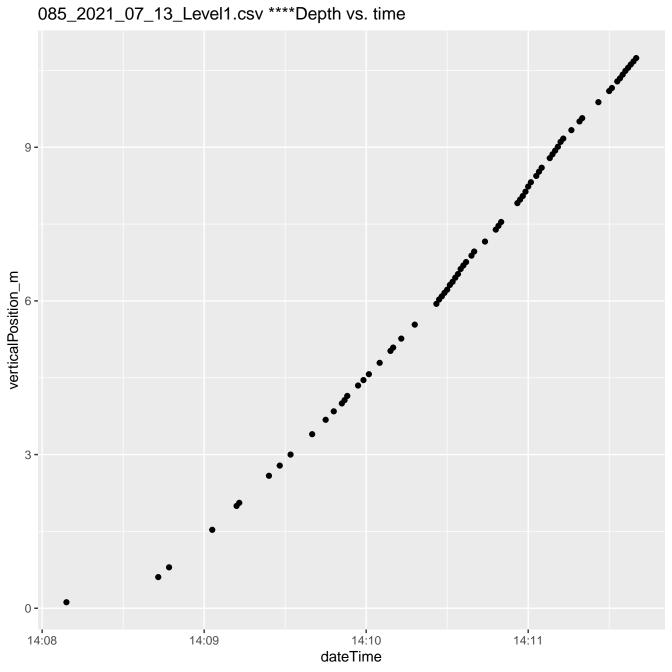


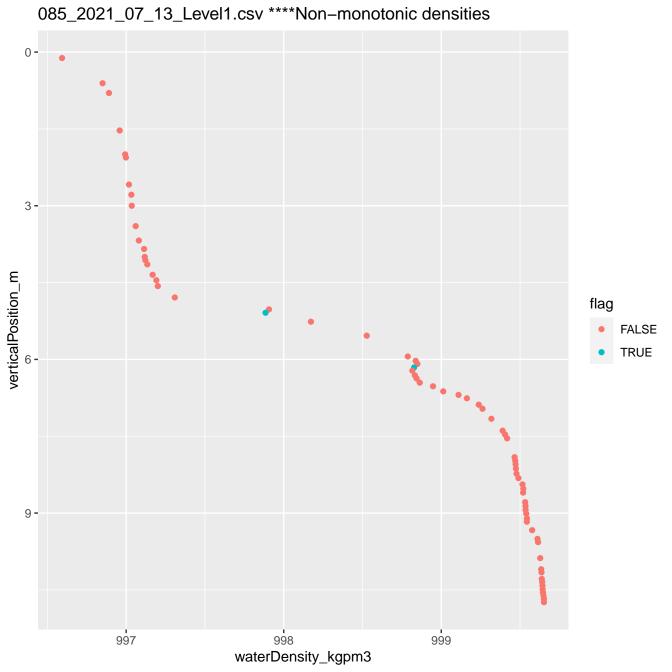


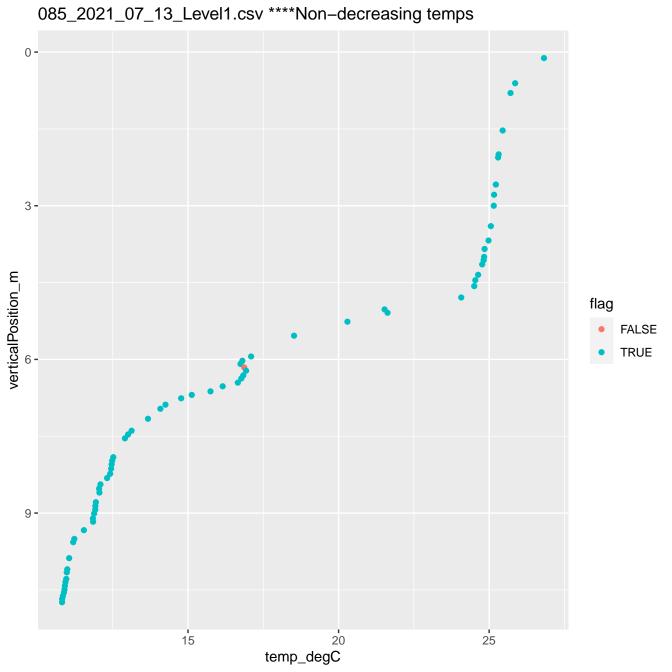
085_2021_06_22_Level1.csv ****Depth vs. time 10.0 -7.5 verticalPosition_m 5.0 **-**2.5 -0.0 -14:40 14:39 14:41 14:42 14:38 dateTime

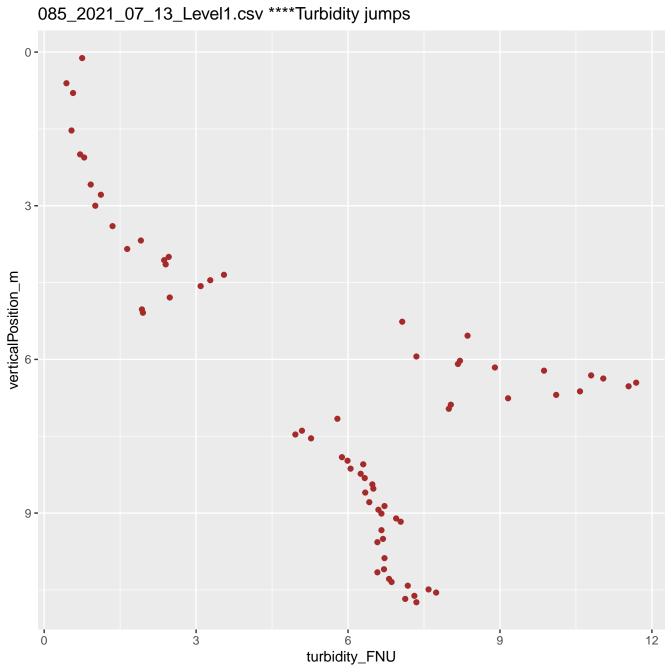


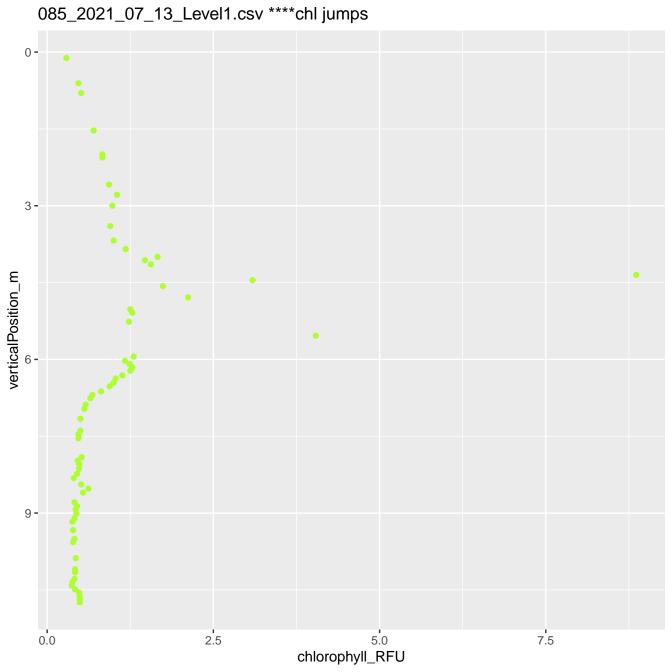


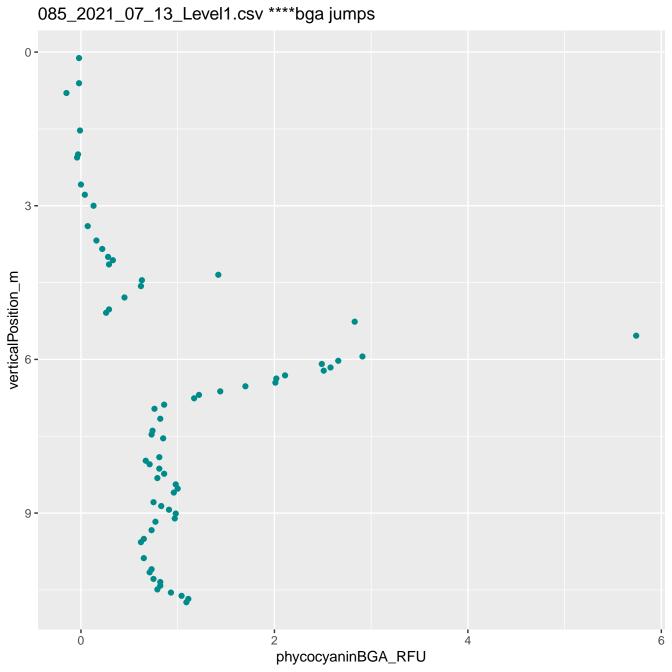


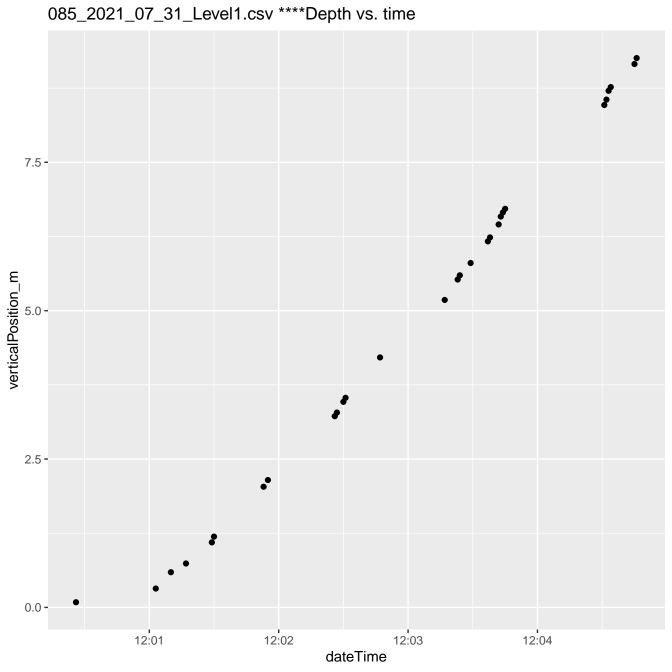




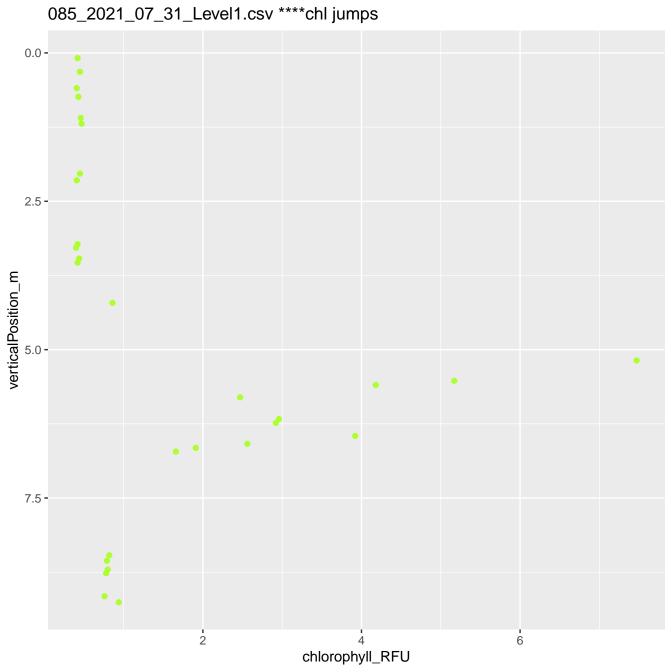


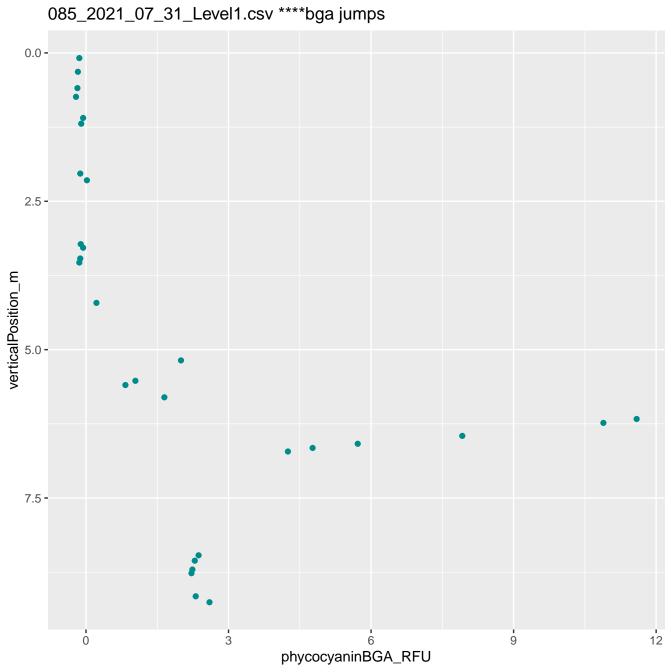


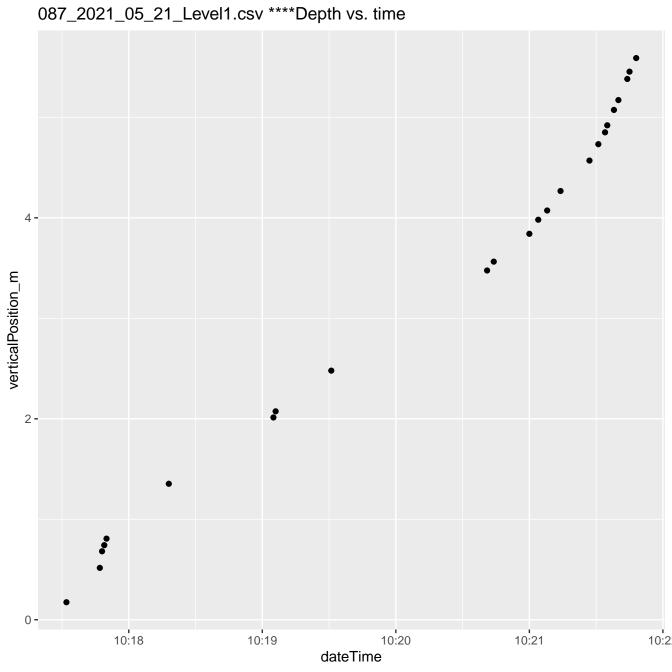


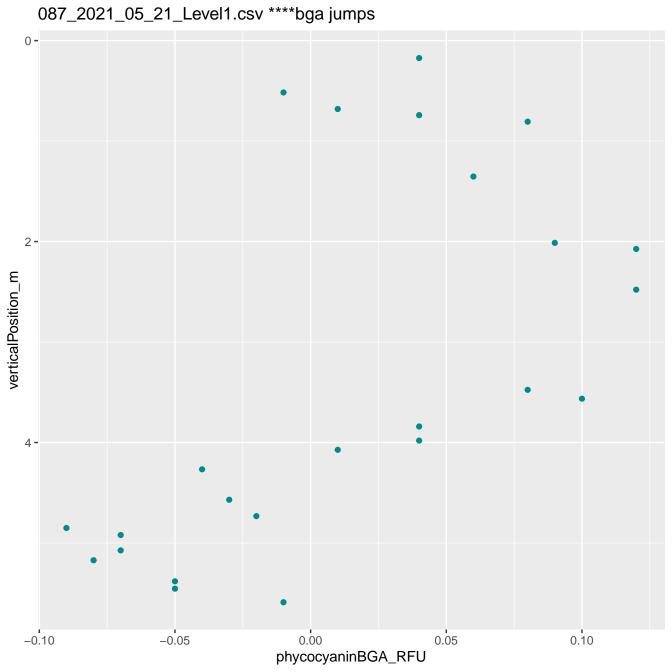


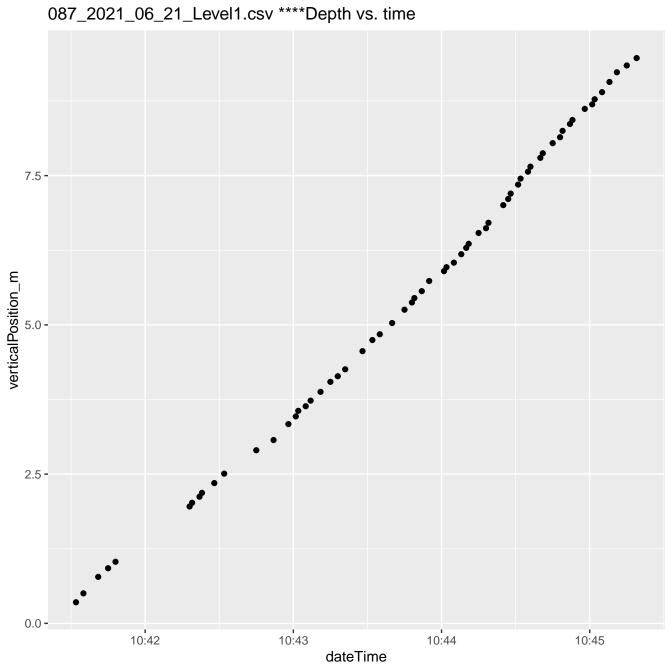
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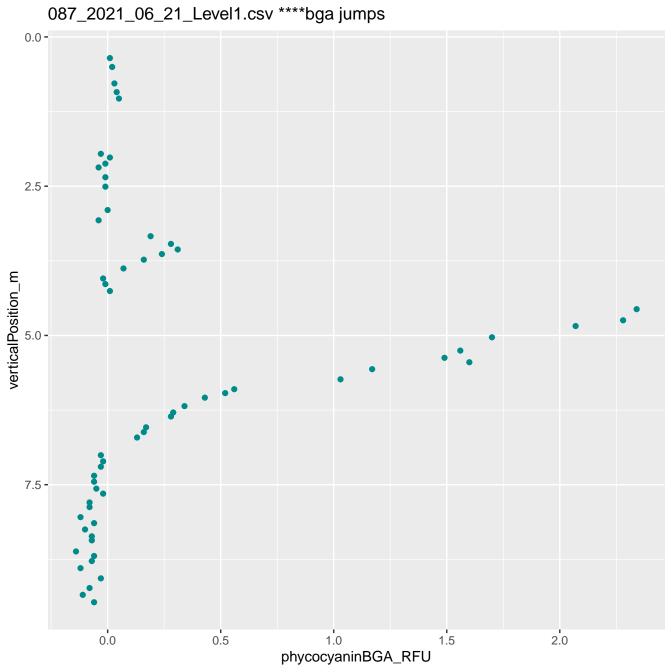


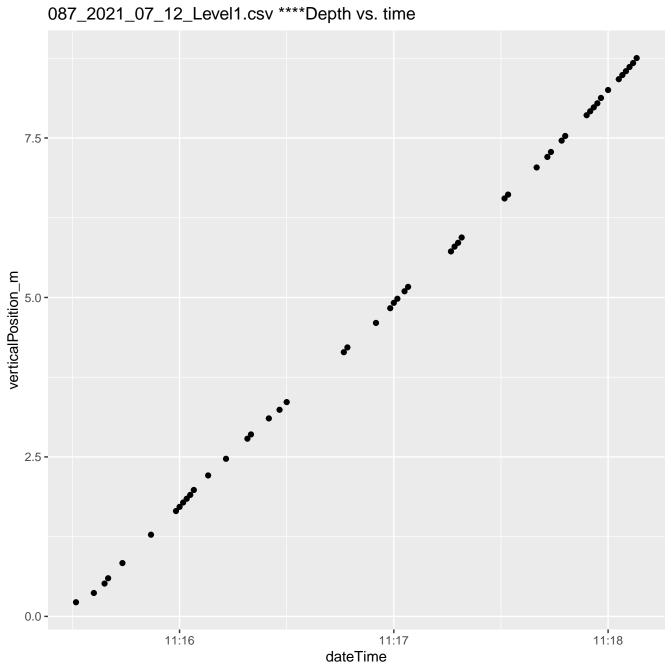


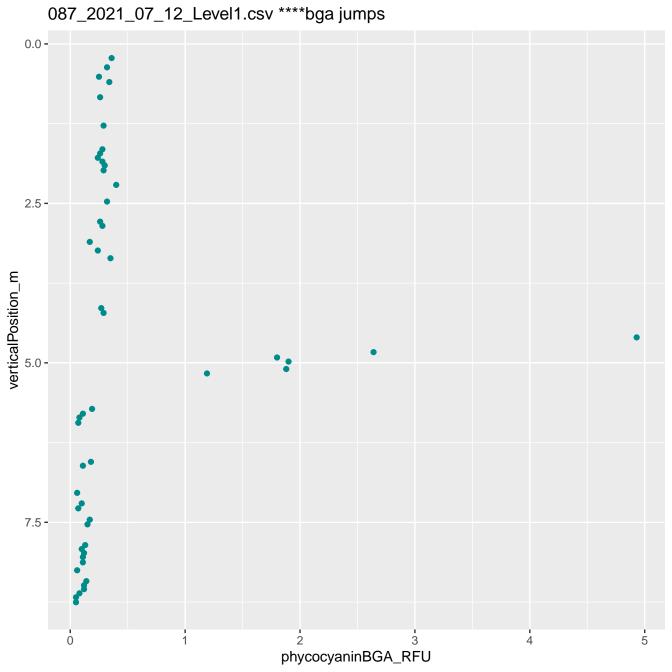


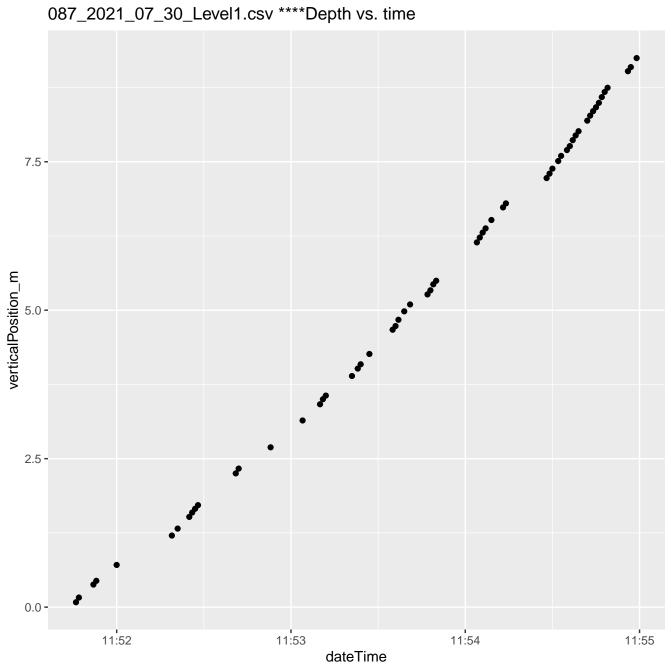


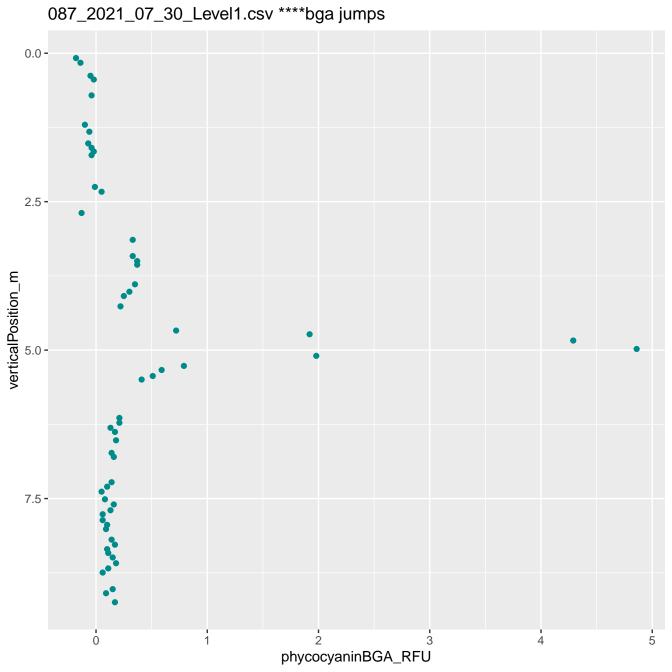


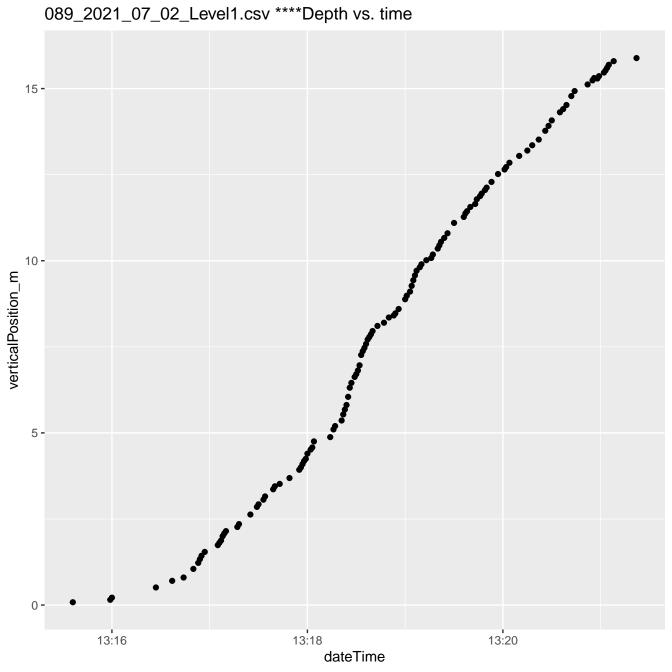


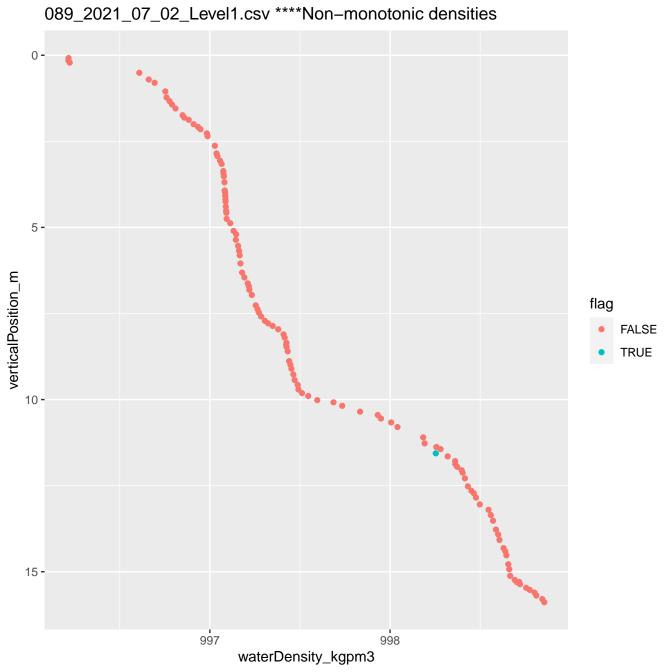


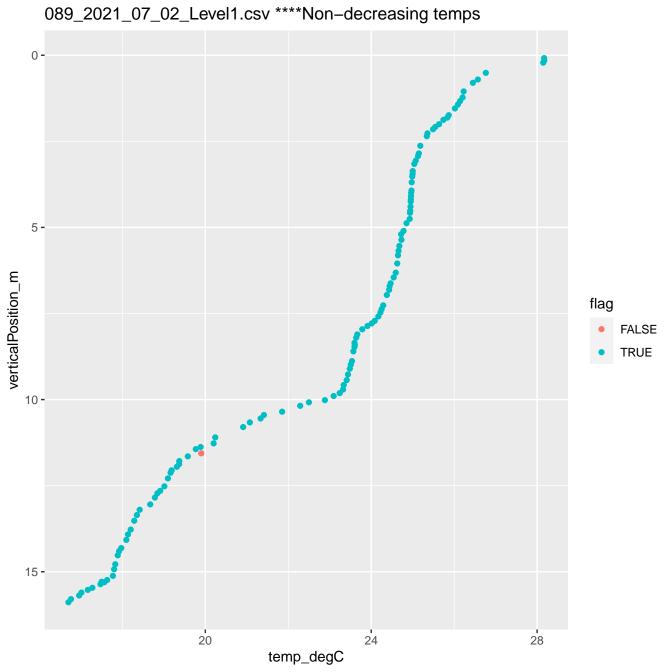


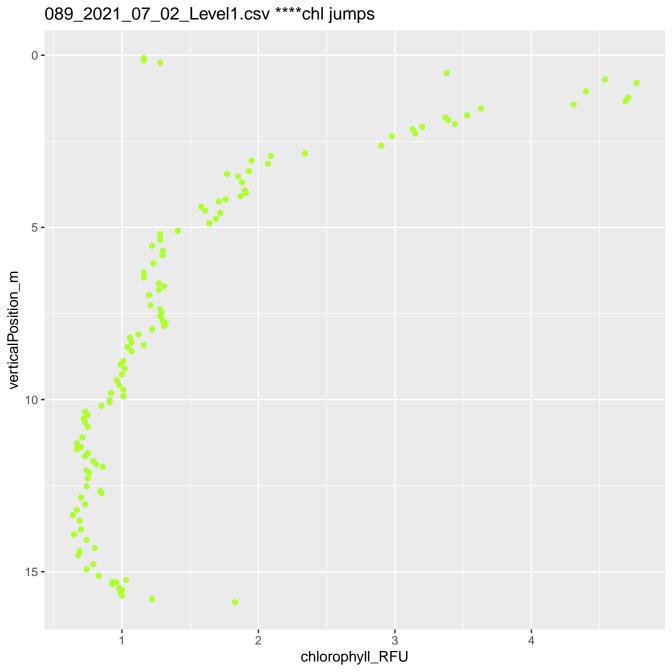


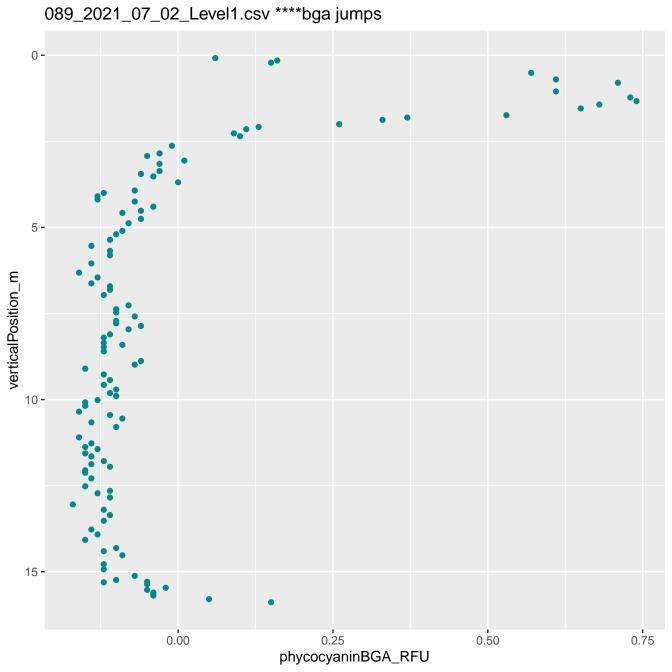


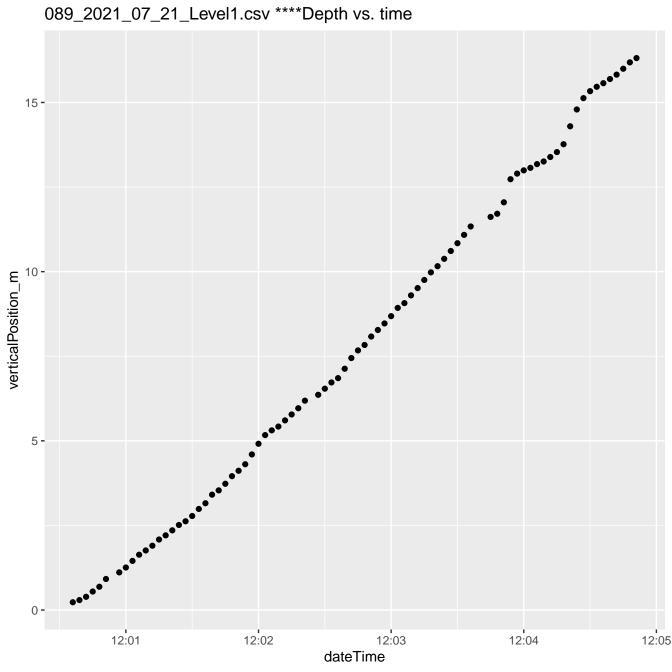


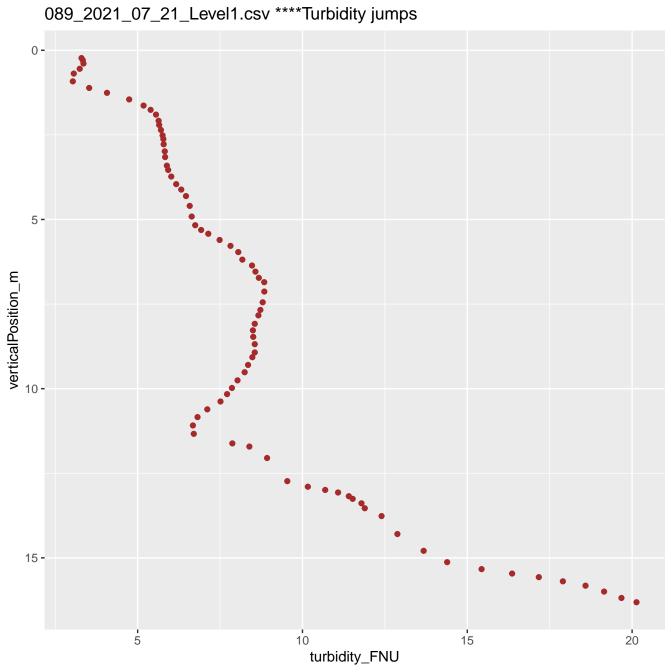


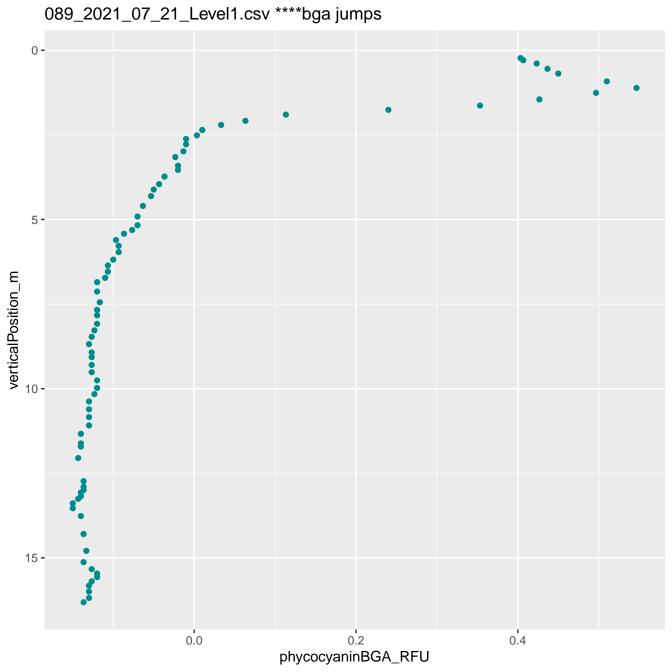


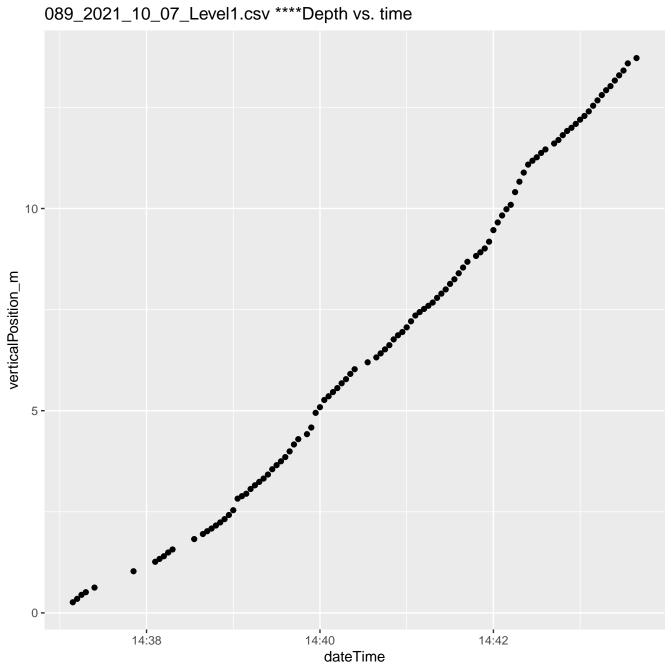


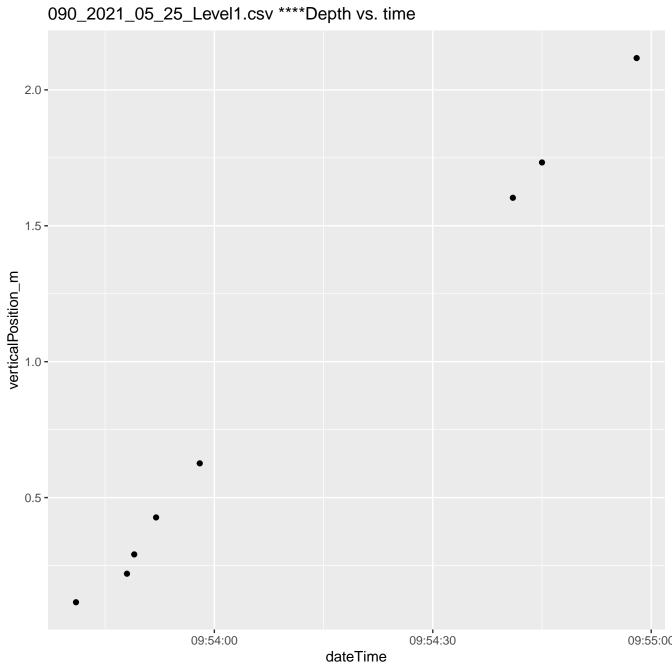


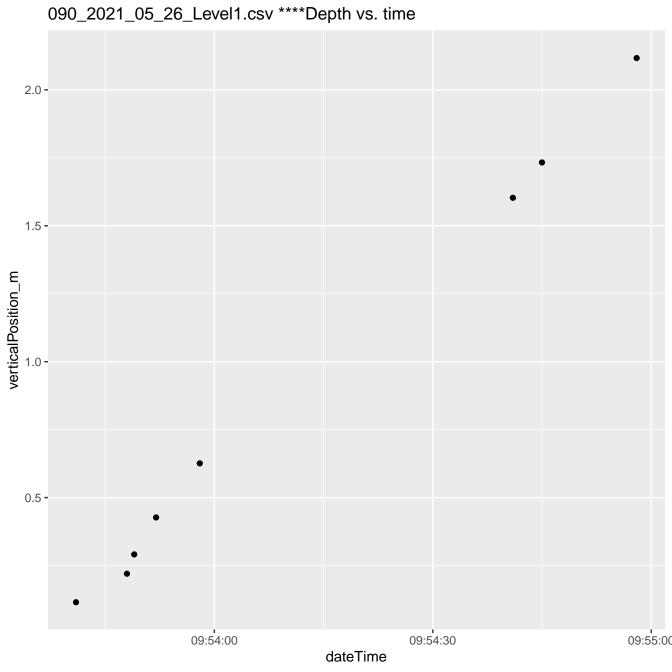


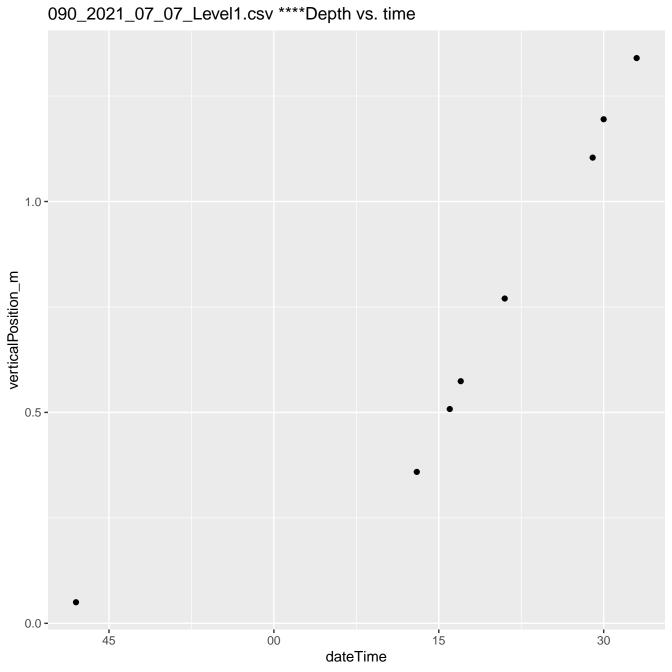


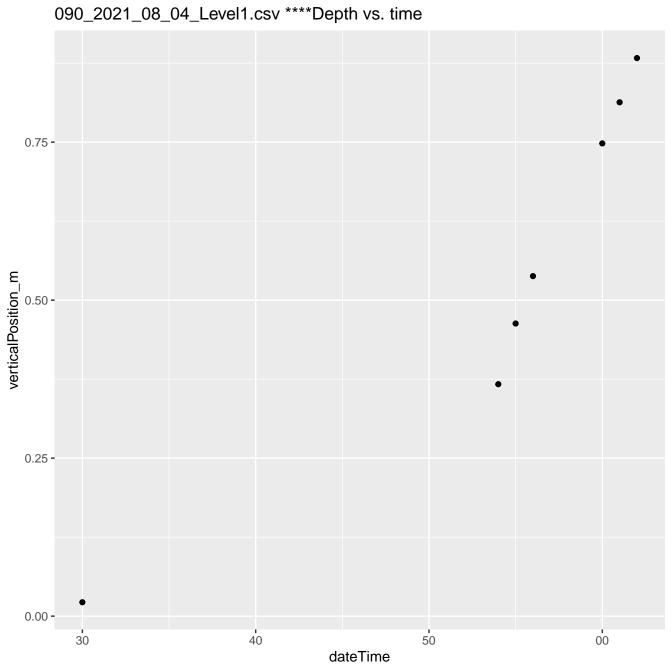


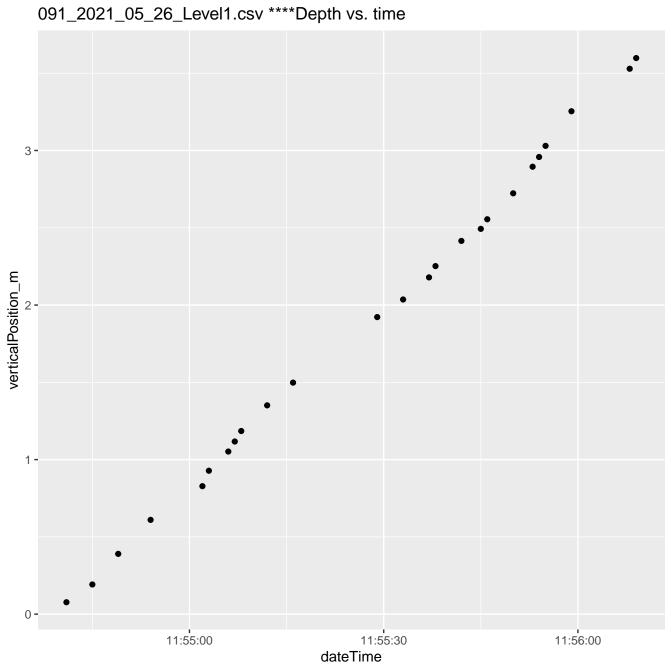


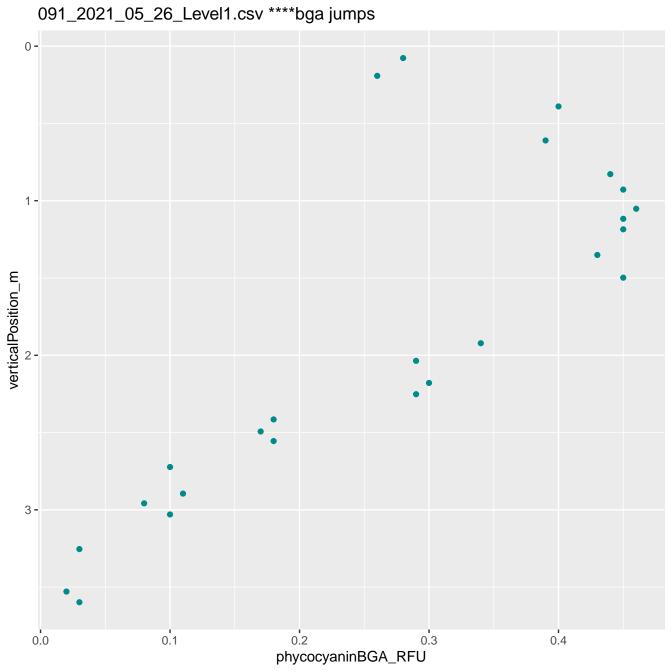


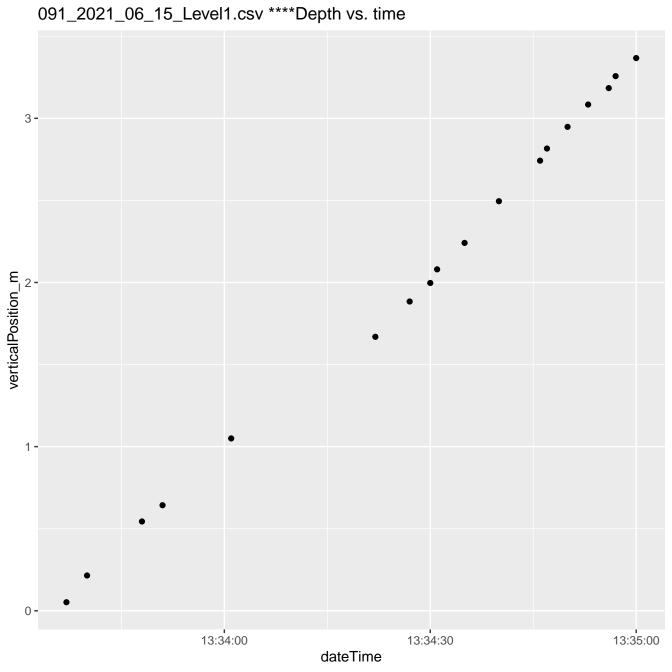


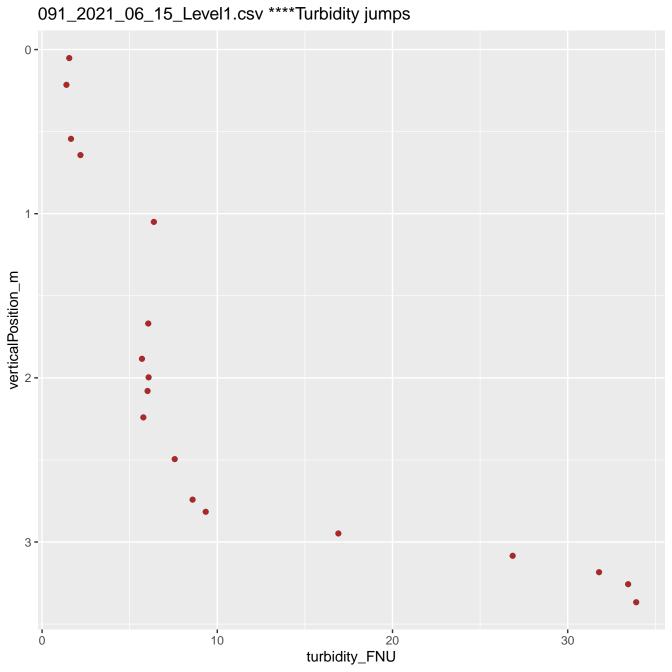


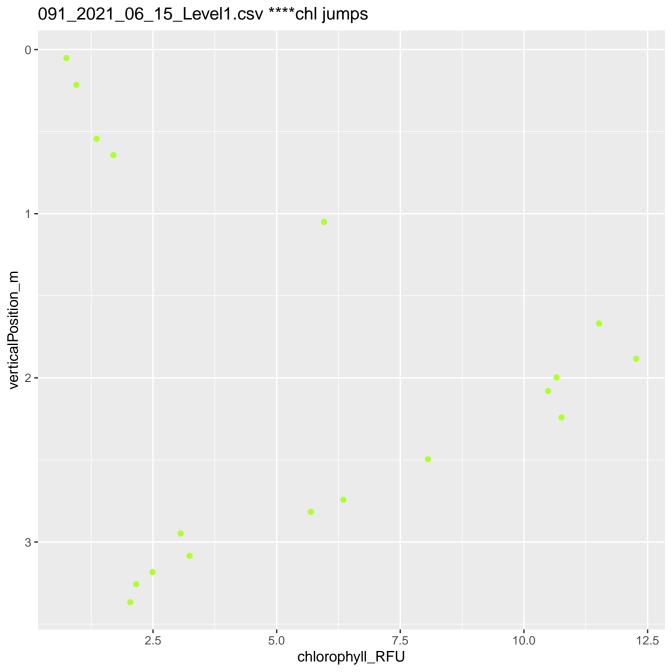


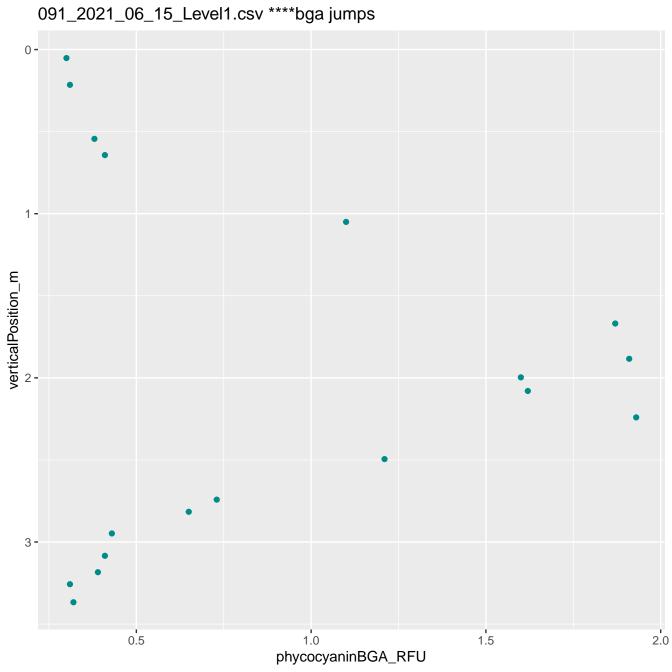


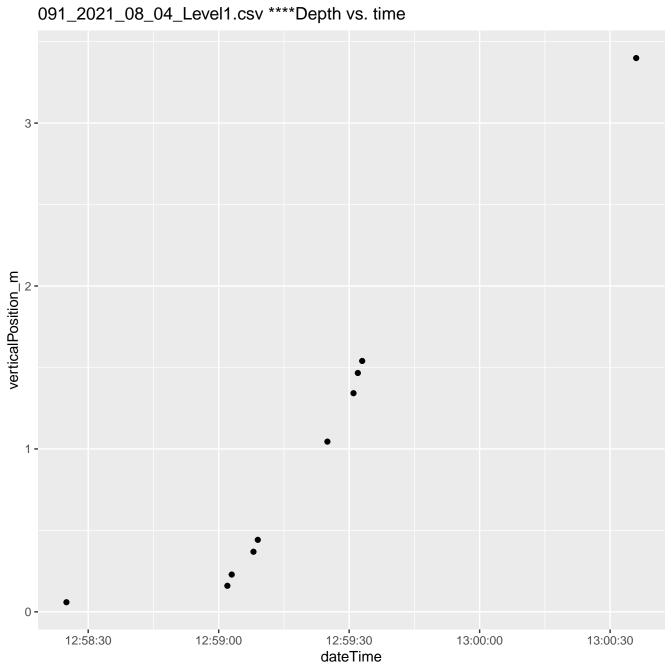


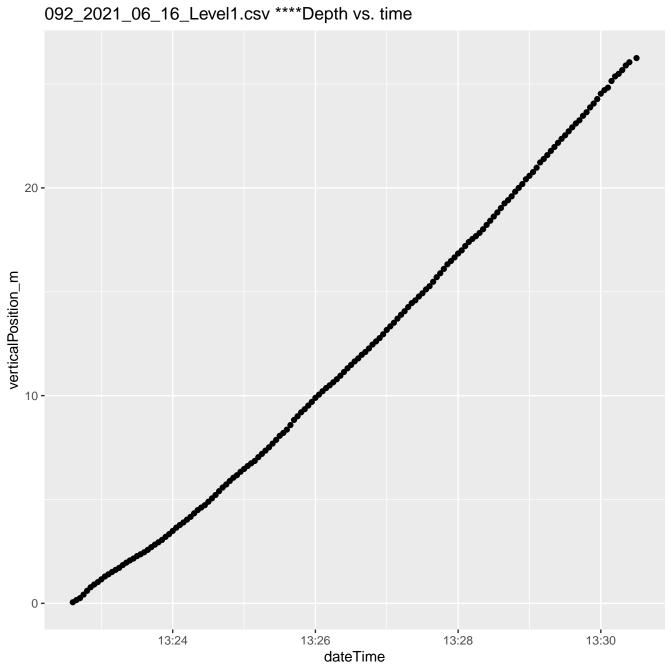


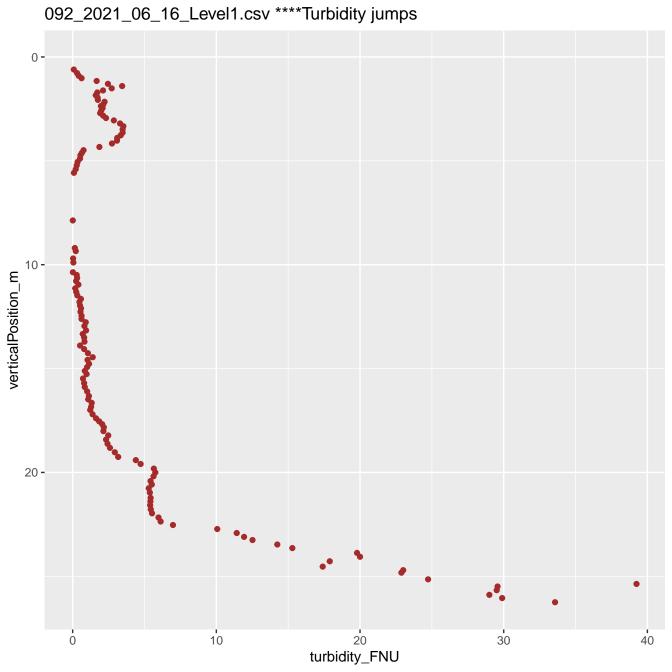


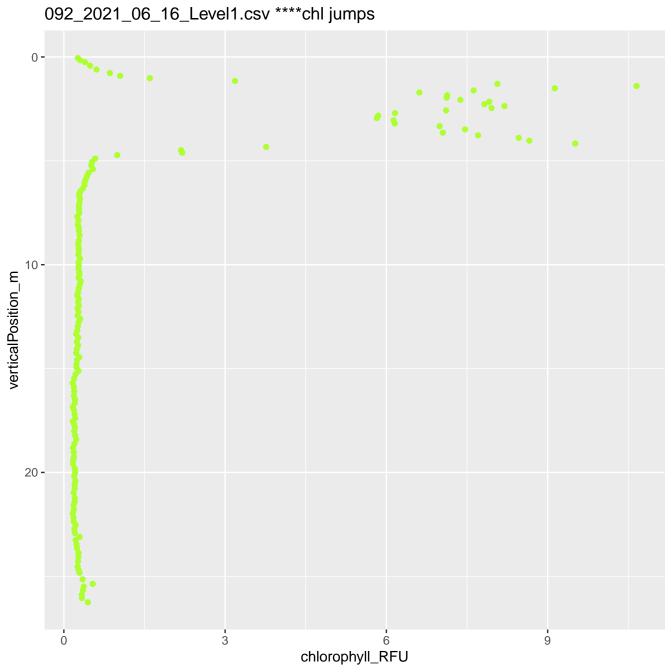


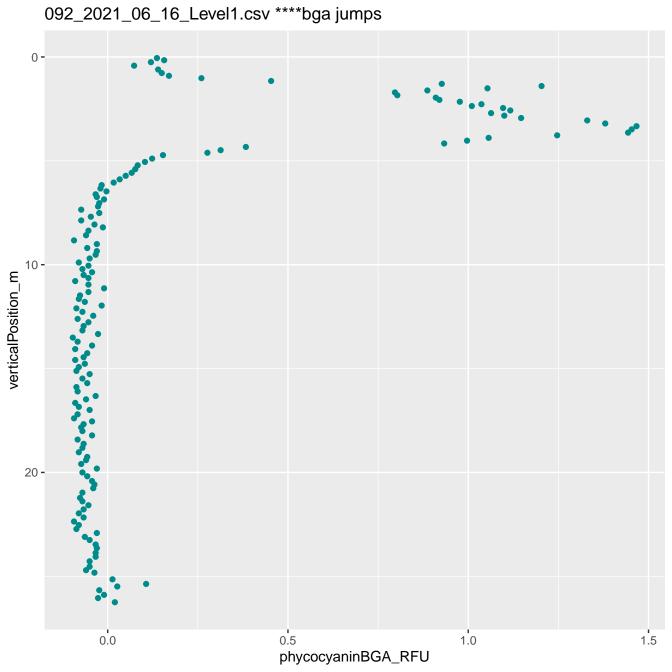


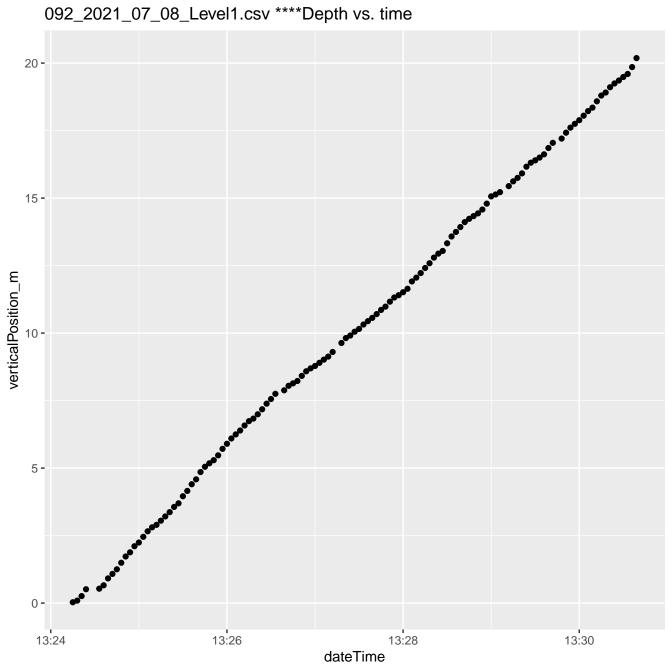


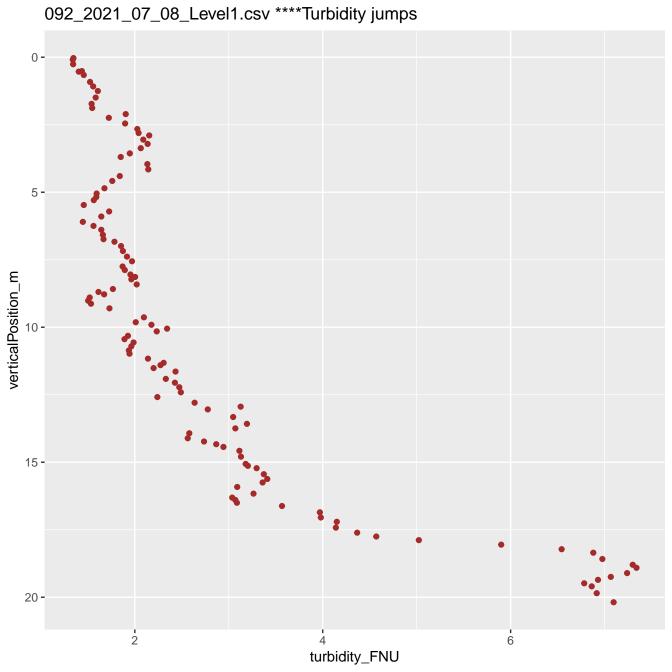


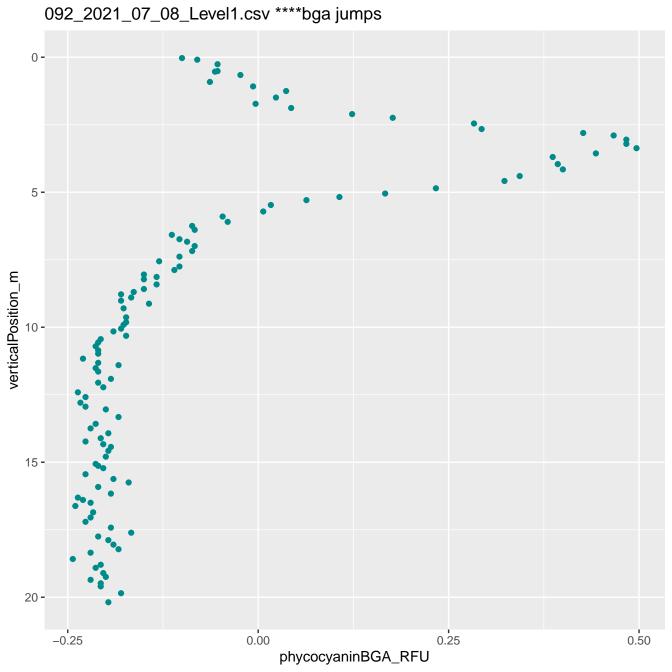


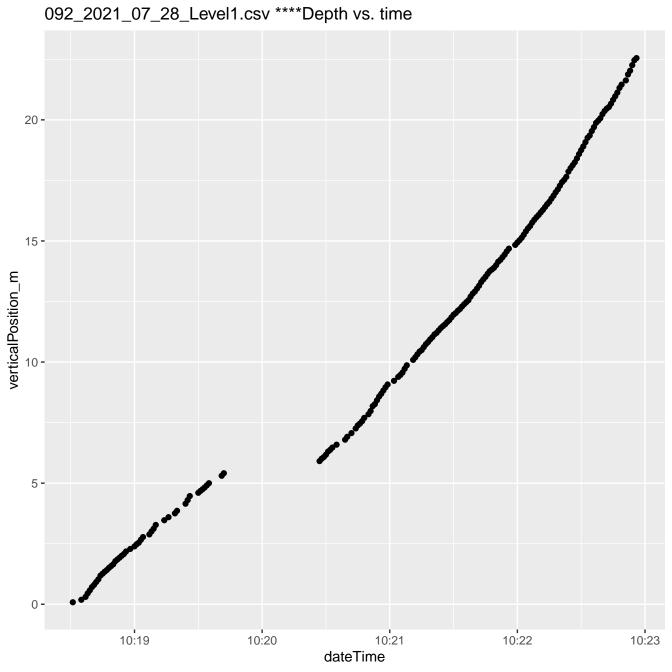


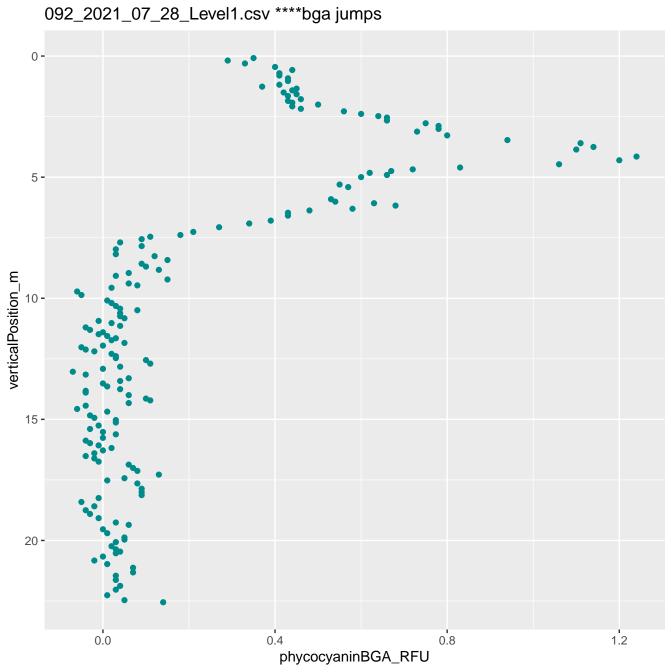


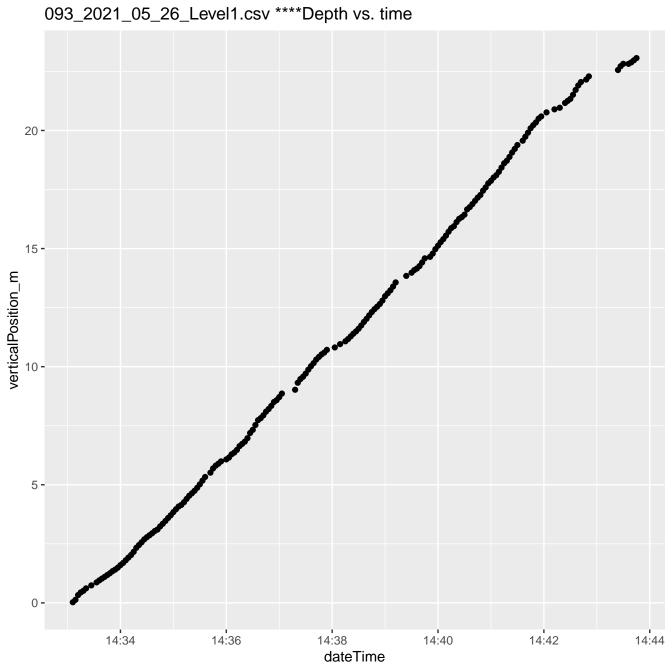




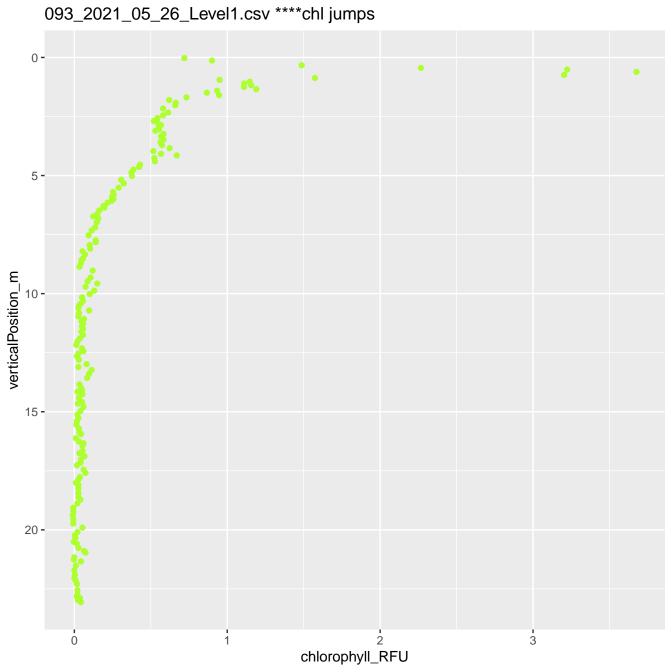




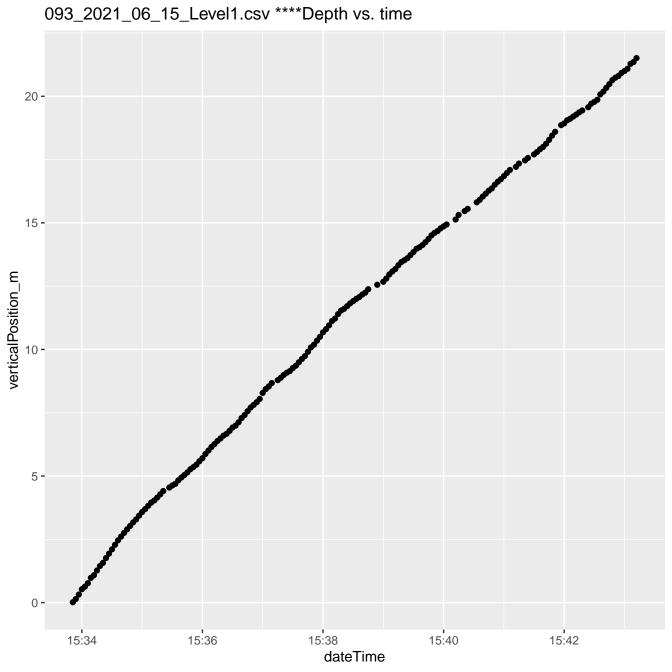




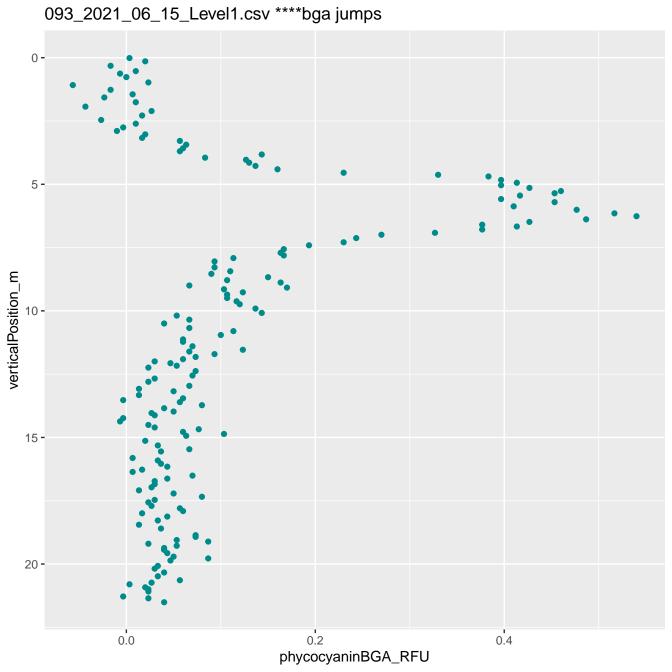
093_2021_05_26_Level1.csv ****Turbidity jumps 0 -5 verticalPosition_m 15 -20 -0.0 0.5 1.0 1.5 turbidity_FNU

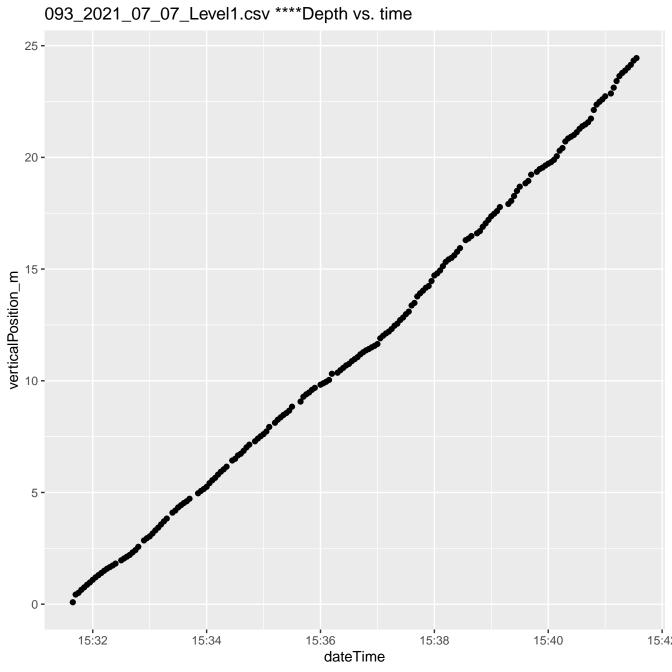


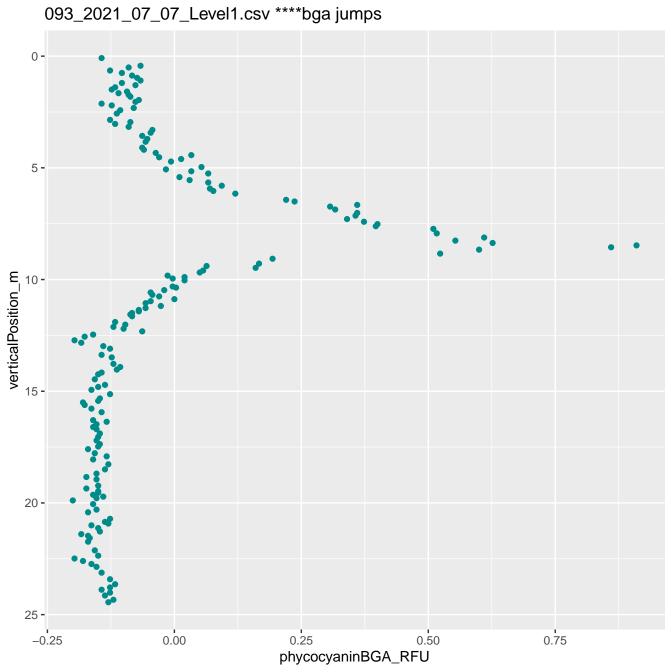
093_2021_05_26_Level1.csv ****bga jumps 0 -5 verticalPosition_m 15 -20 -0.0 0.1 phycocyaninBGA_RFU 0.2 -0.1 0.3

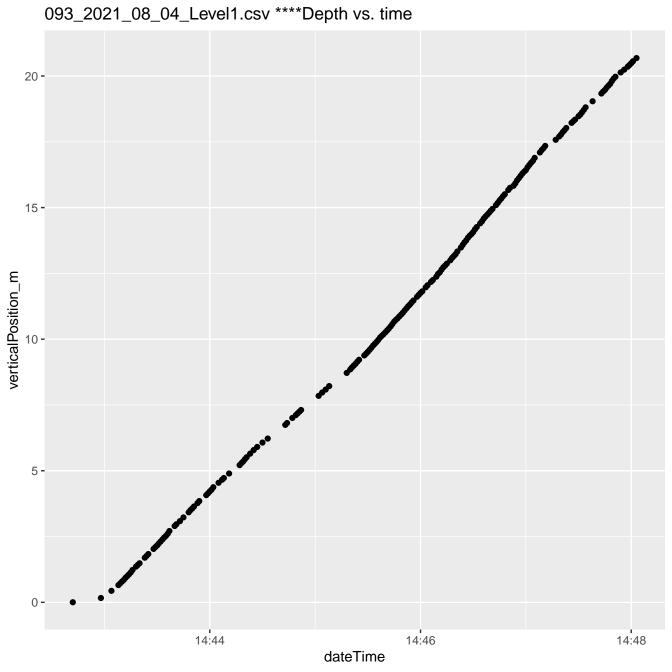


093_2021_06_15_Level1.csv ****Turbidity jumps 0 -5 verticalPosition_m 15 **-**20 -2 0 turbidity_FNU 5

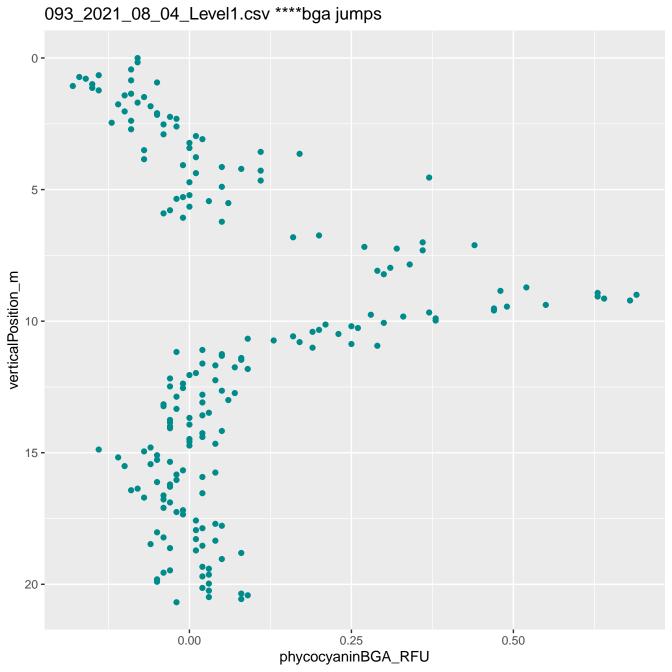


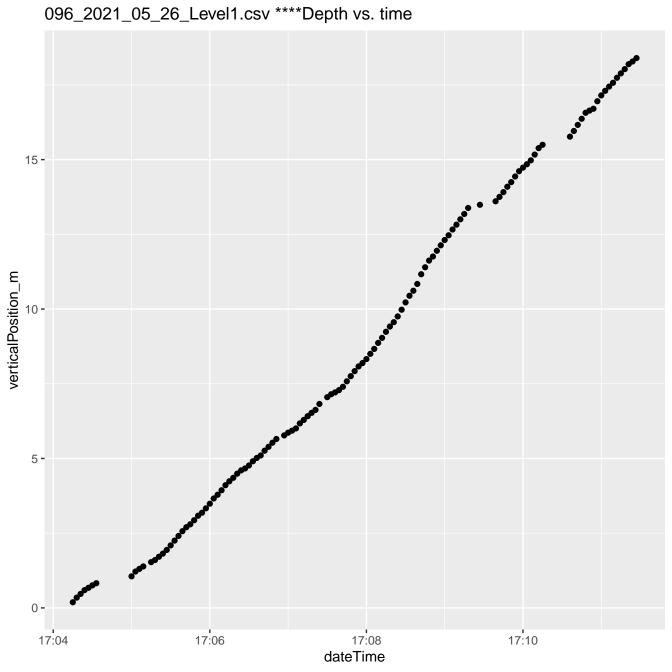




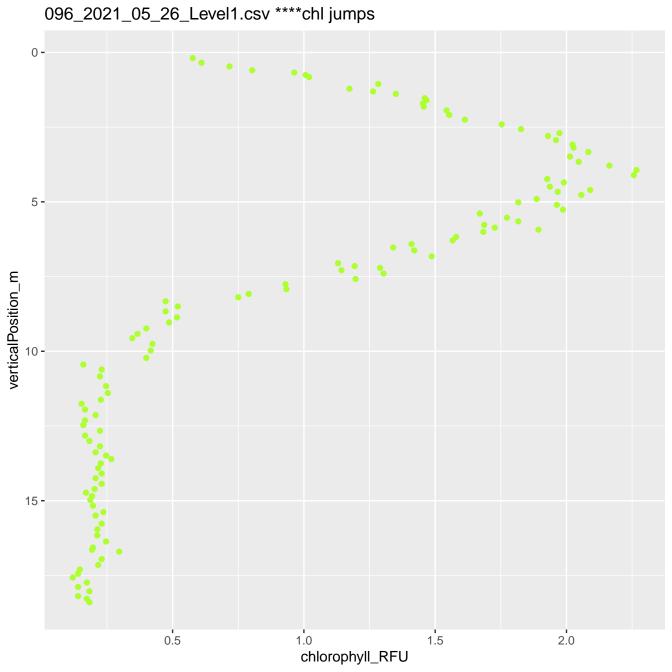


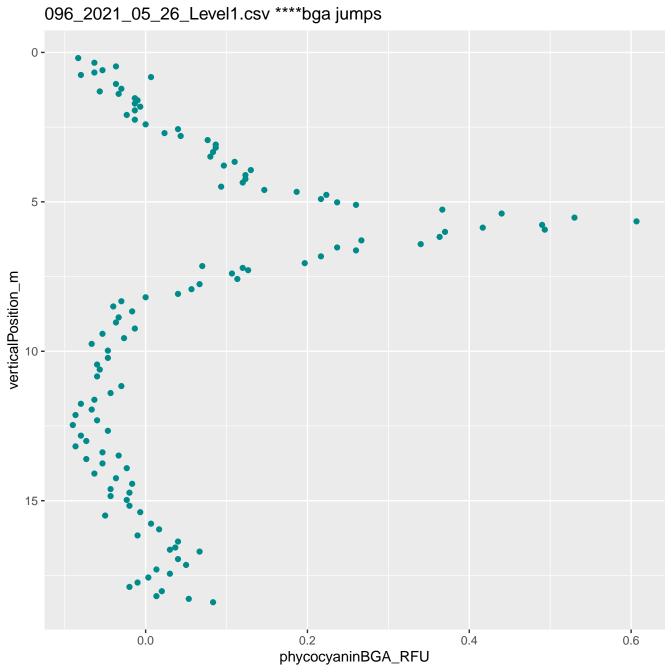
093_2021_08_04_Level1.csv ****Turbidity jumps 0 -5 verticalPosition_m 15 **-**20 -0 2 3 turbidity_FNU

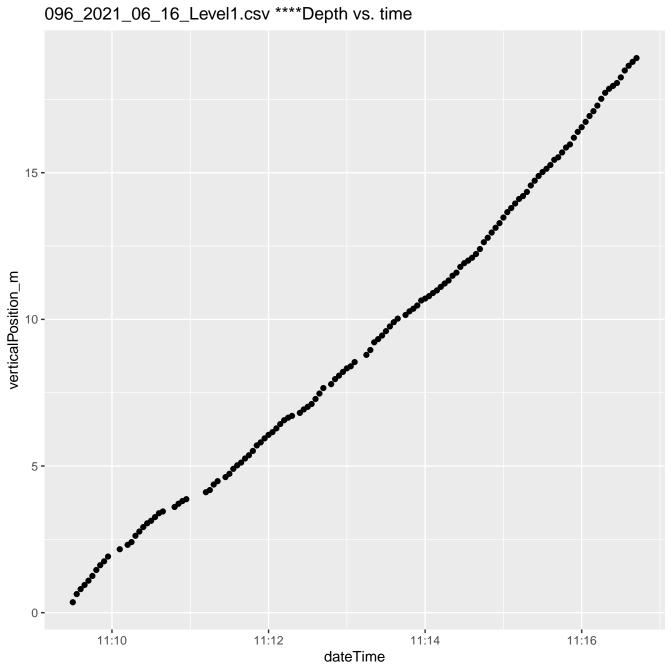


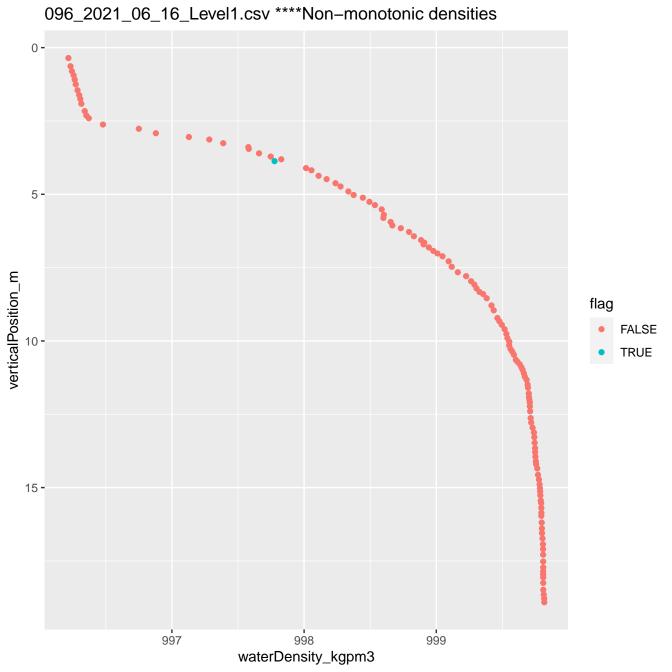


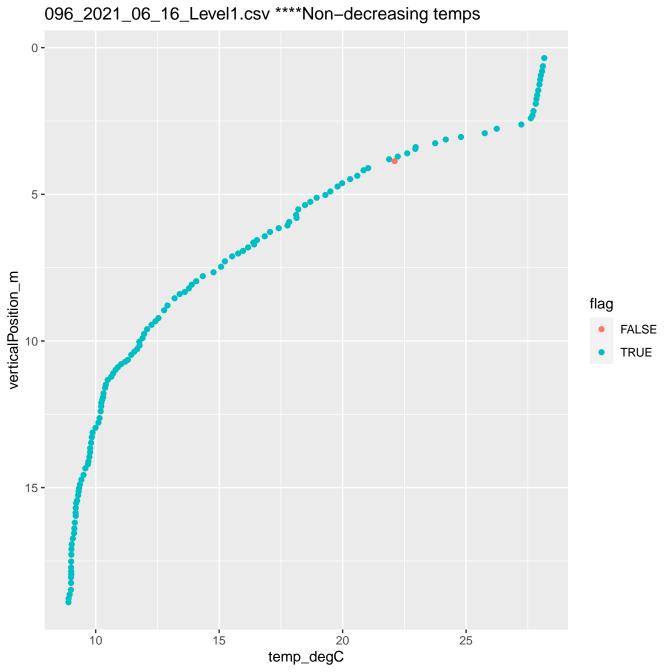
096_2021_05_26_Level1.csv ****Turbidity jumps 0 -5 verticalPosition_m 15 **-**0.0 0.5 1.0 turbidity_FNU 1.5 2.0



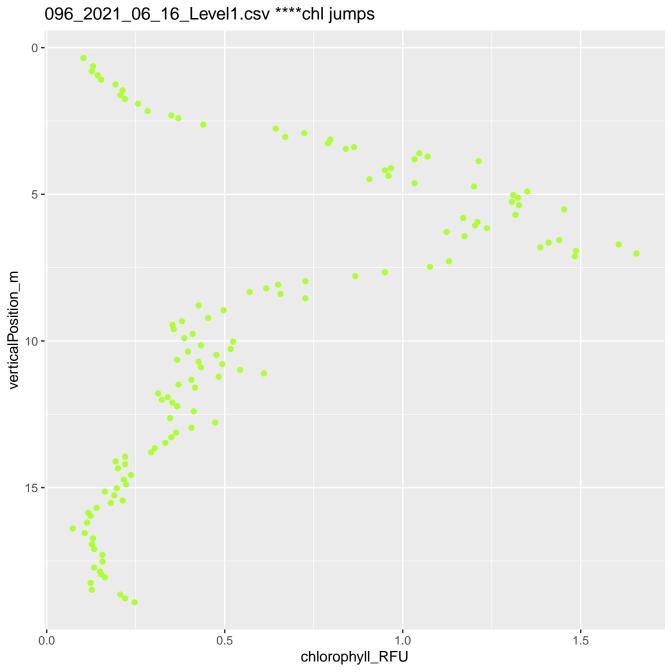


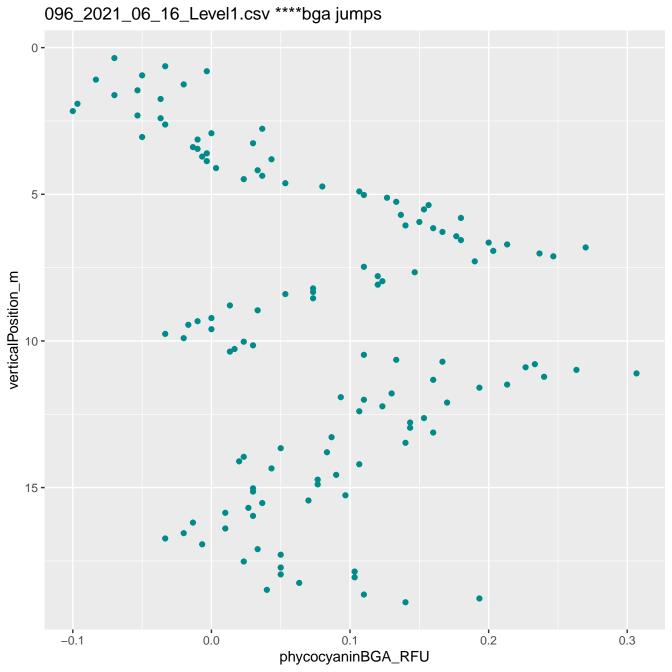


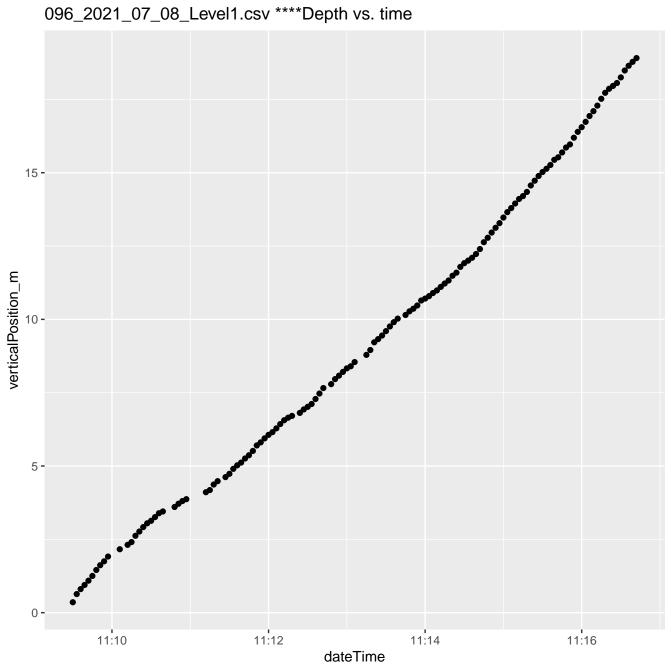


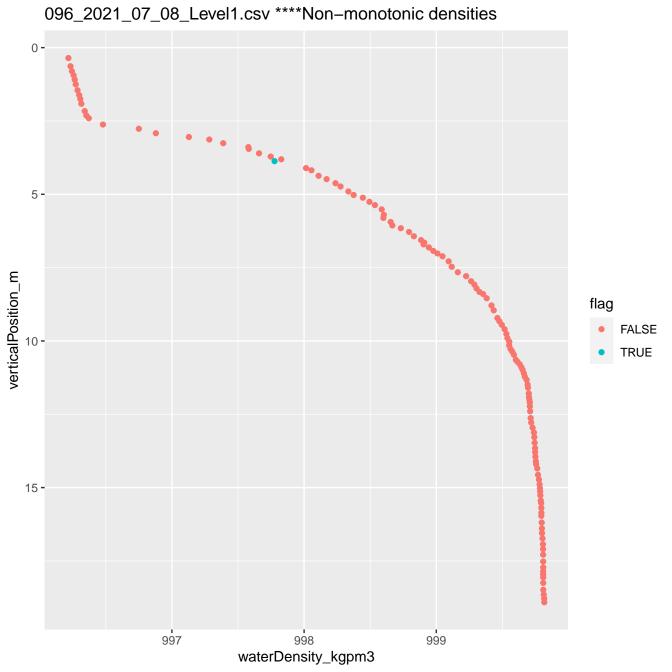


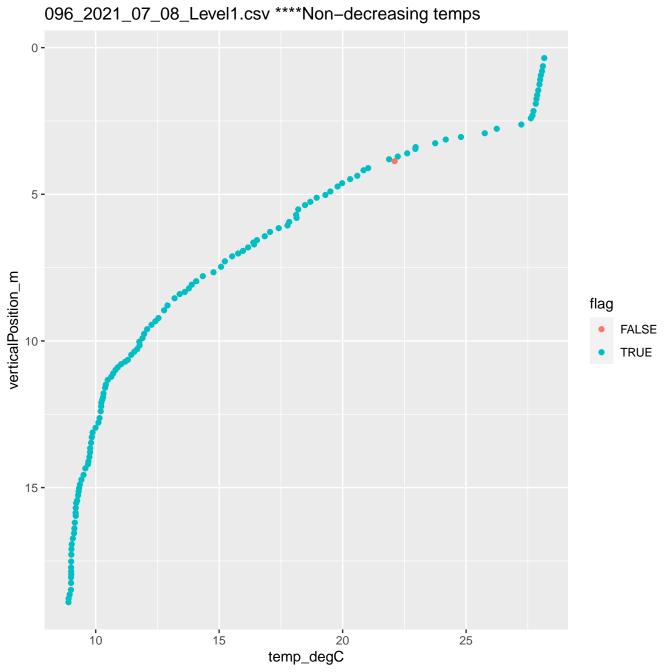
096_2021_06_16_Level1.csv ****Turbidity jumps 0 -5 verticalPosition_m 15 **-**1.0 0.0 0.5 1.5 2.0 turbidity_FNU



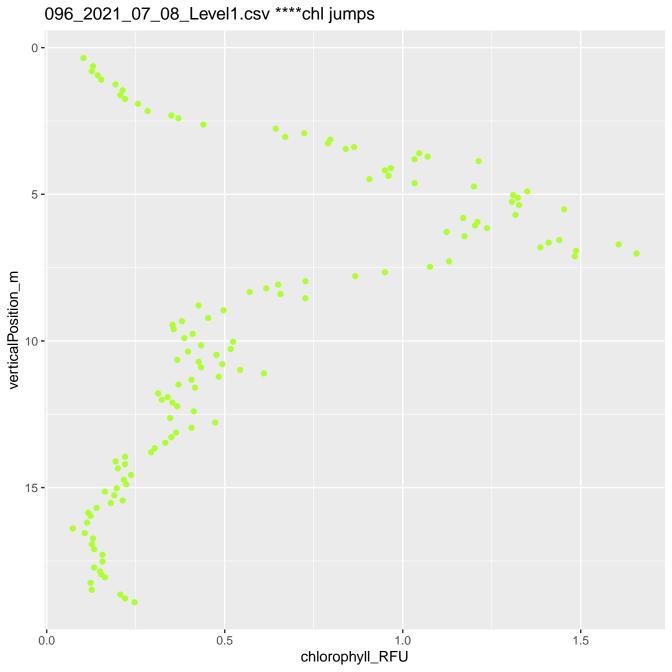


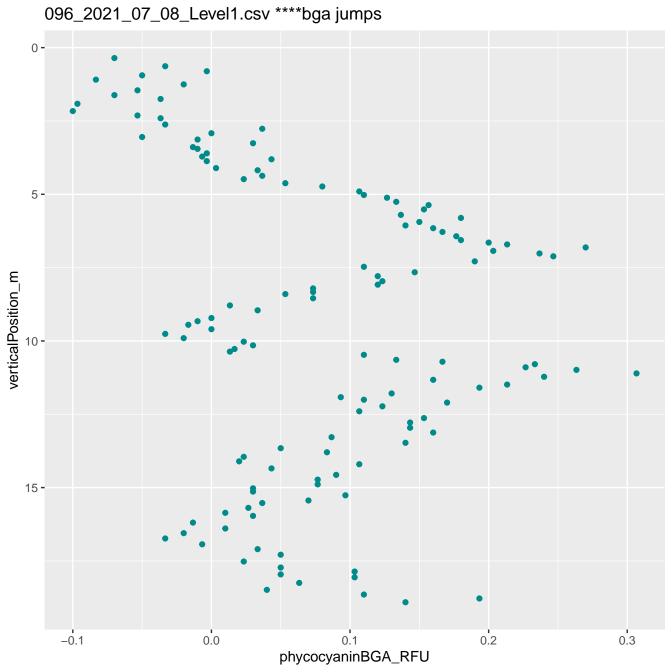


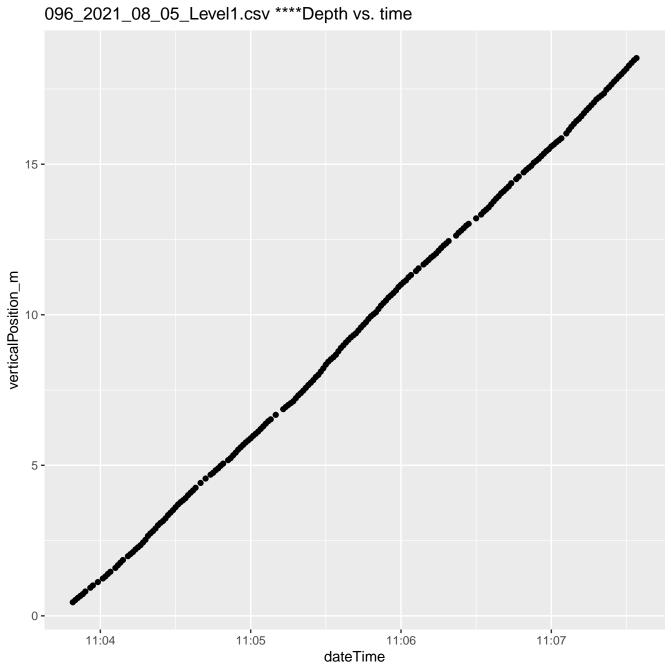


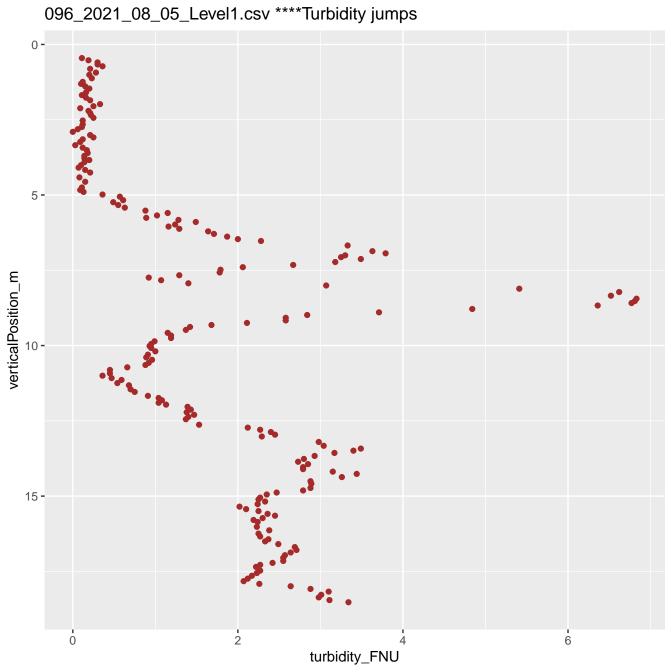


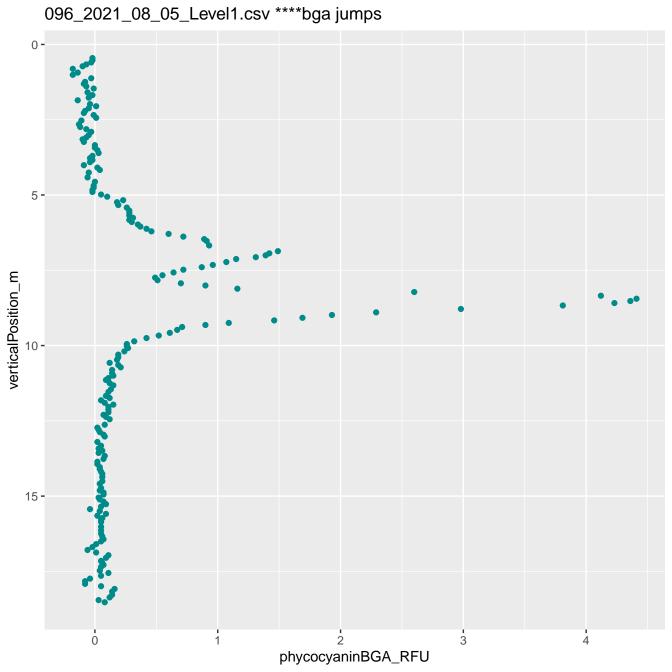
096_2021_07_08_Level1.csv ****Turbidity jumps 0 -5 verticalPosition_m 15 **-**1.0 0.0 0.5 1.5 2.0 turbidity_FNU

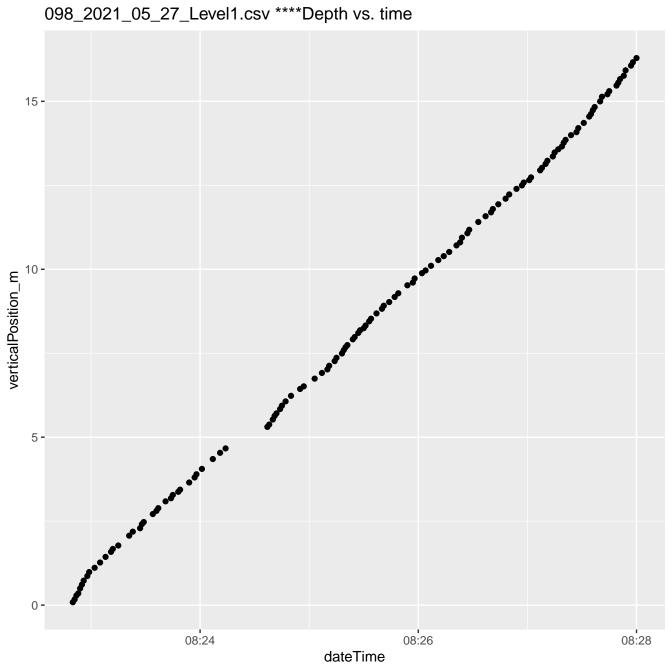


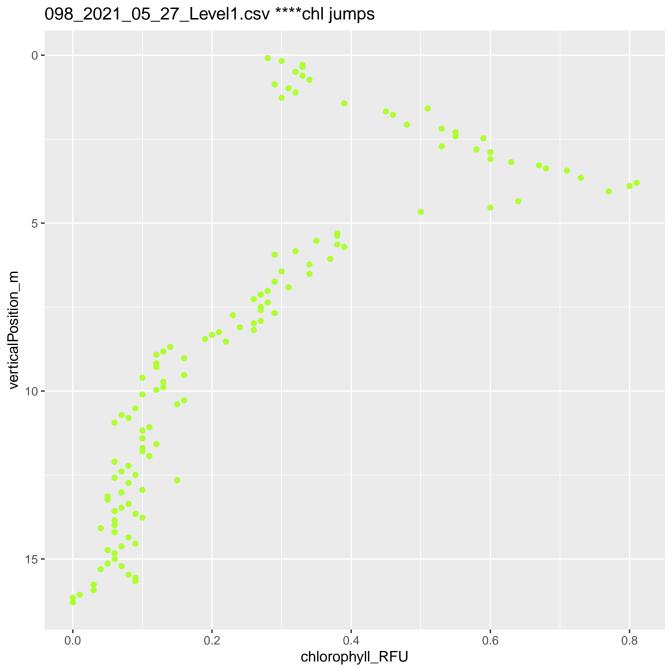


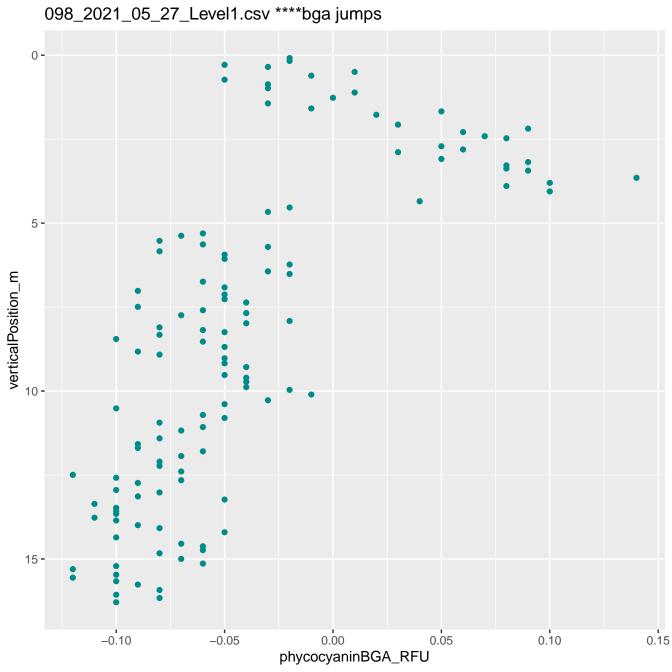




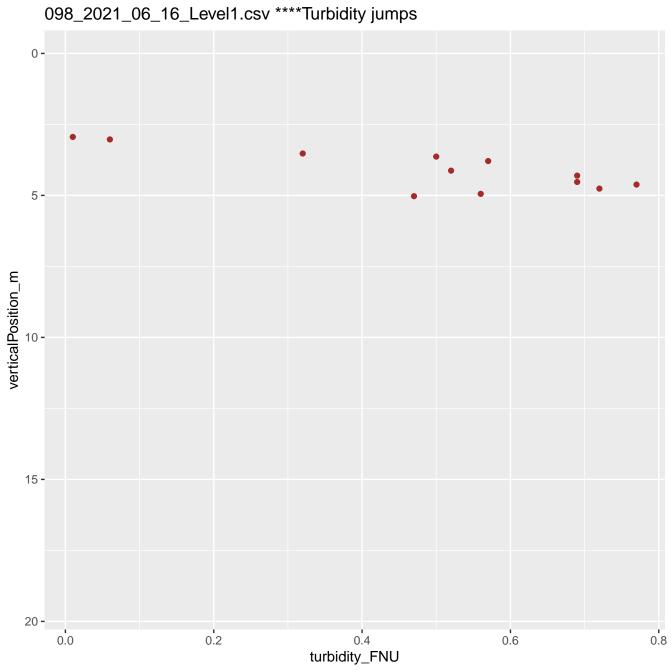








098_2021_06_16_Level1.csv ****Depth vs. time 20 -15 verticalPosition_m 5 -0 -09:04 09:02 09:06 dateTime



098_2021_06_16_Level1.csv ****chl jumps 0 -5 verticalPosition_m 15 **-**20 -0.0 0.5 2.0 1.5 1.0 chlorophyll_RFU

098_2021_06_16_Level1.csv ****bga jumps 0 -5 -15 **-**

-0.05

phycocyaninBGA_RFU

0.00

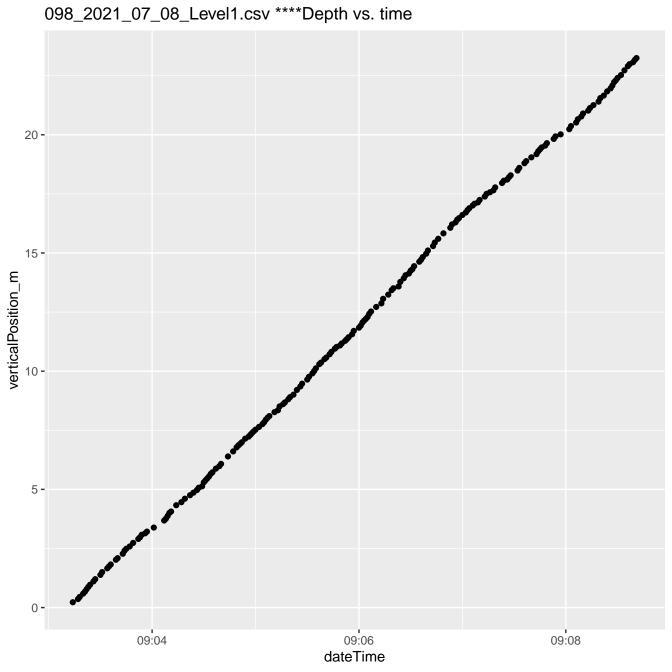
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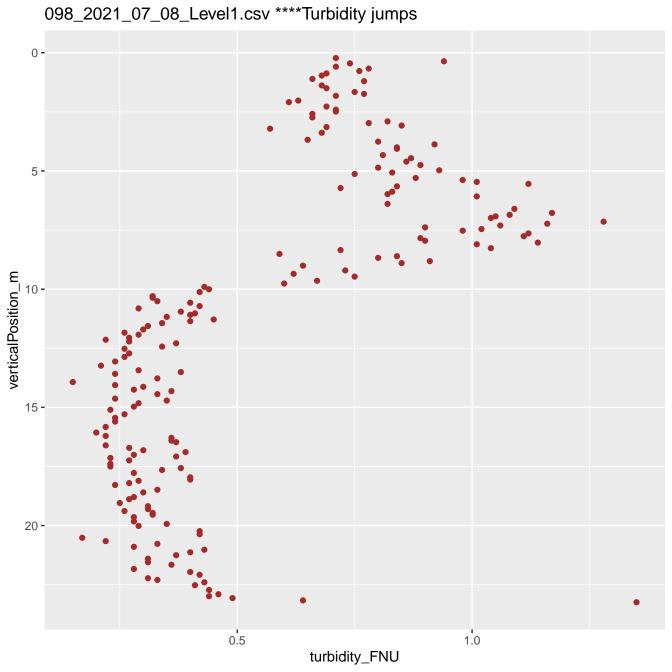
verticalPosition_m

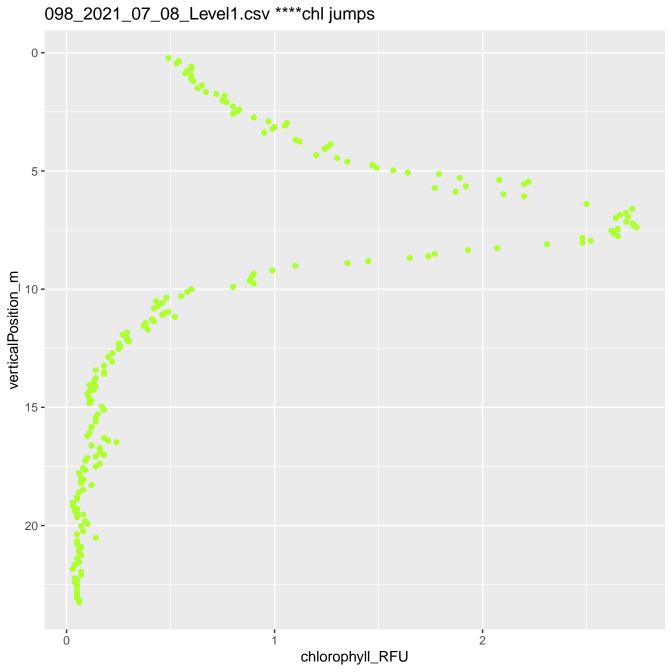
20 -

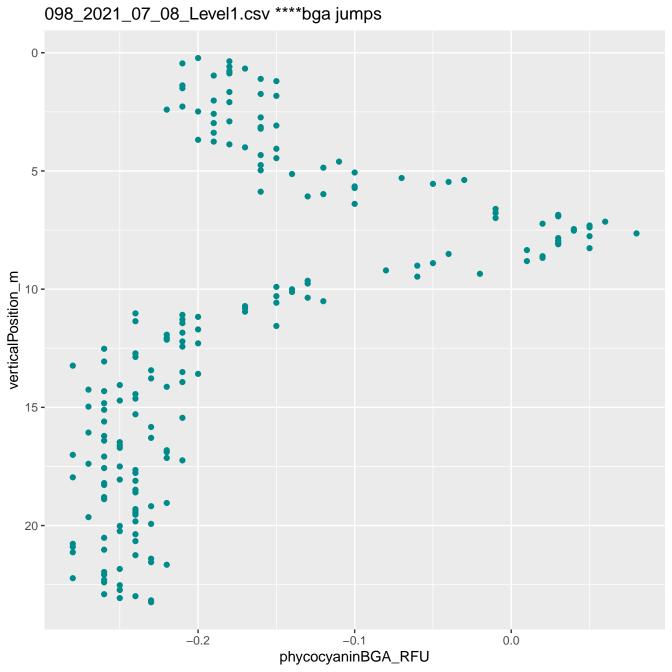
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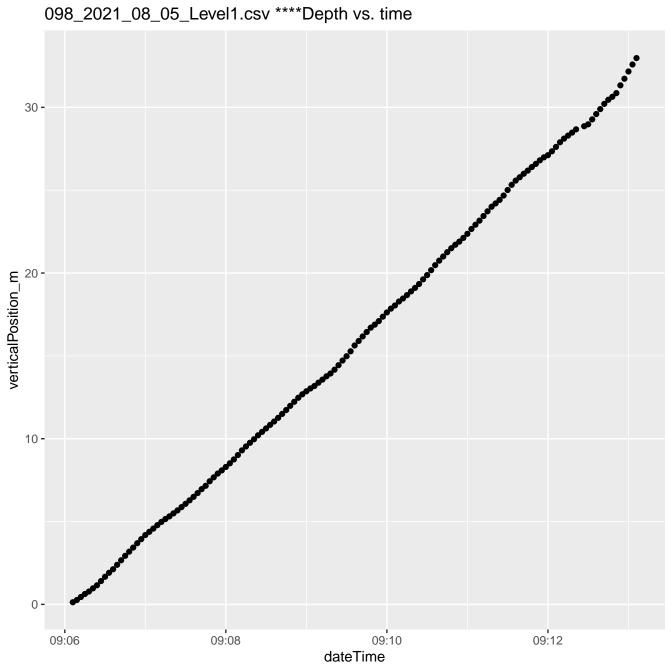
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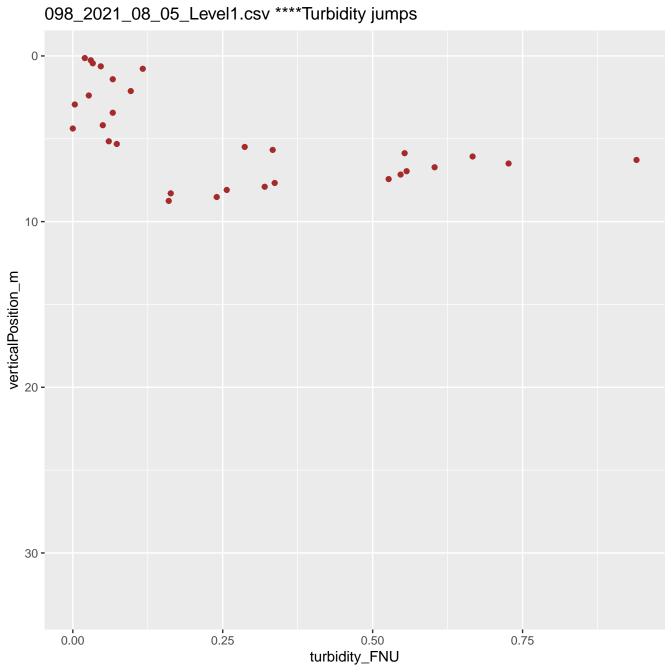


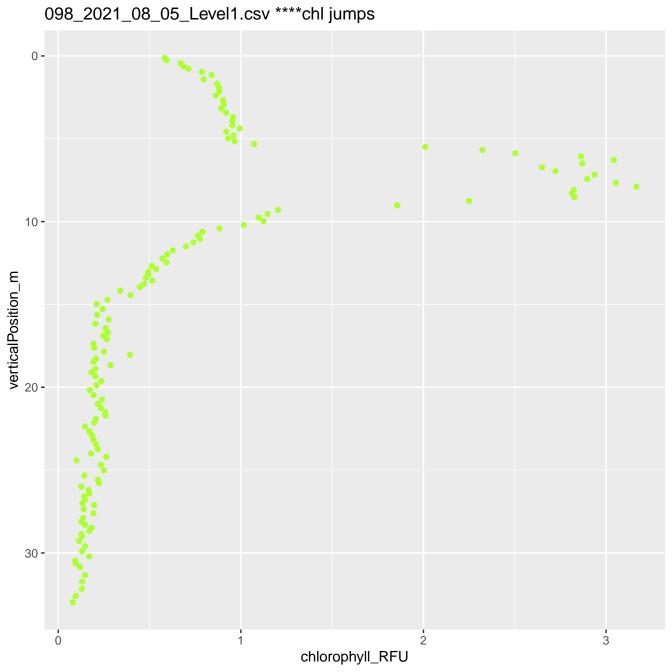


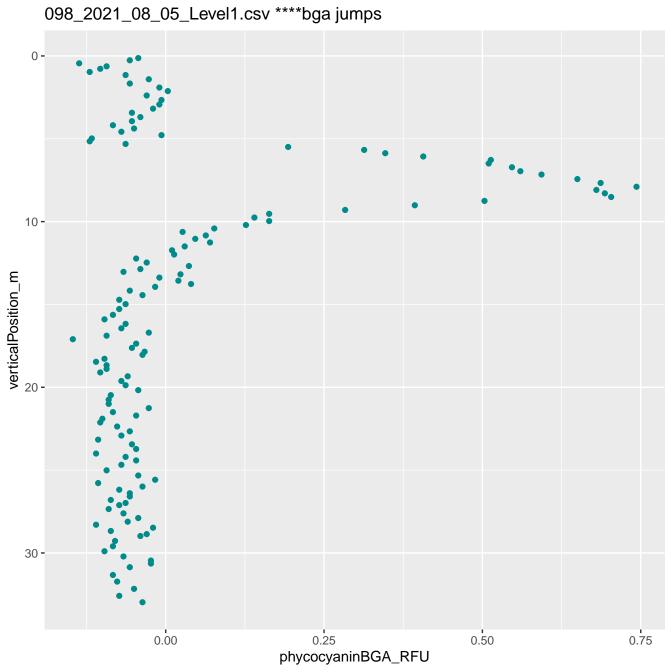


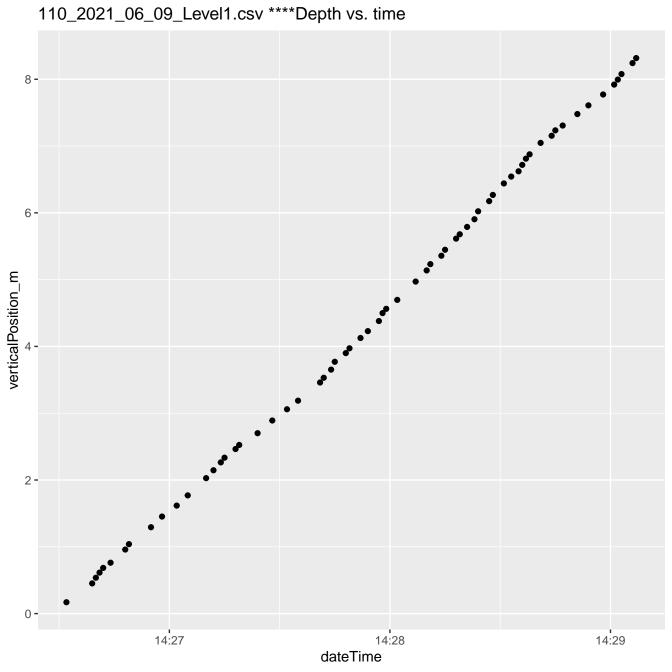


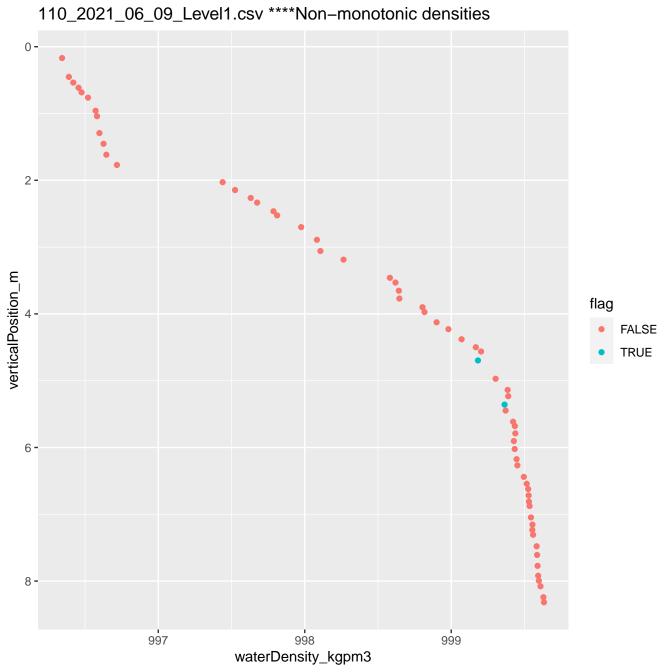


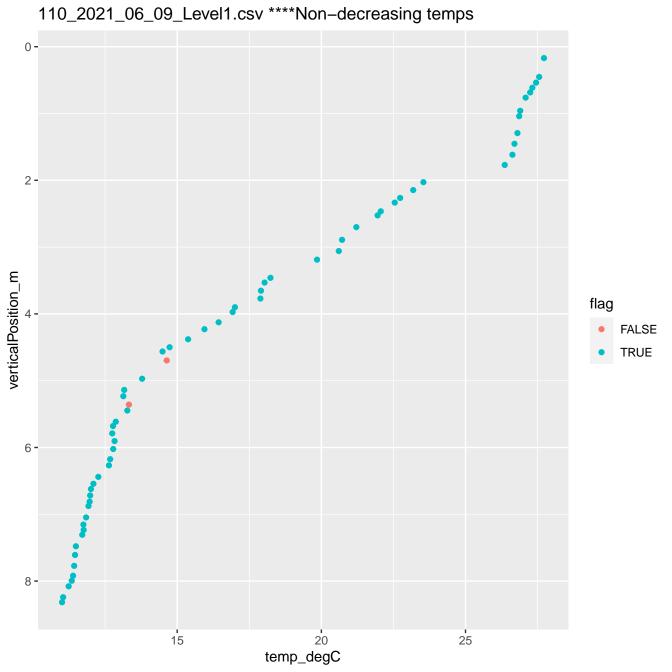


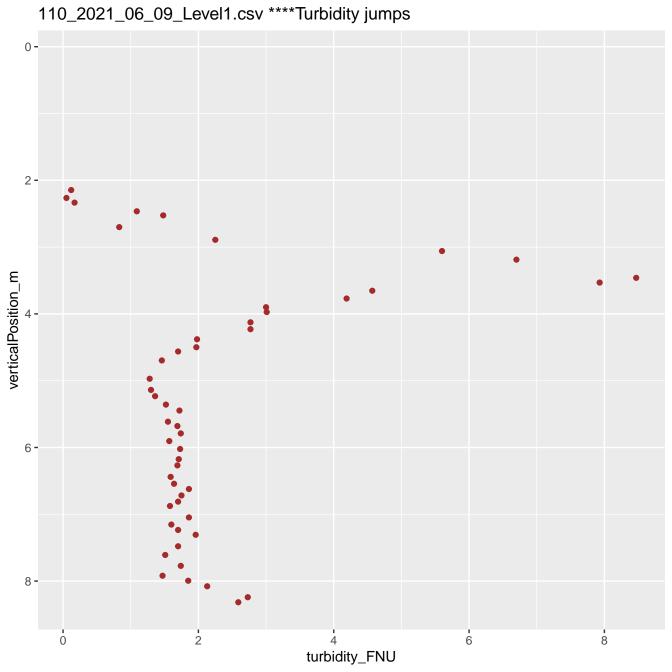


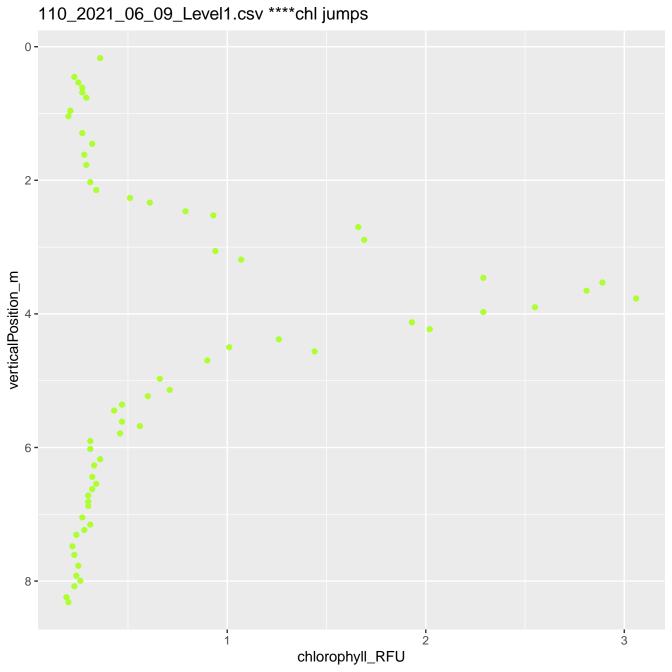


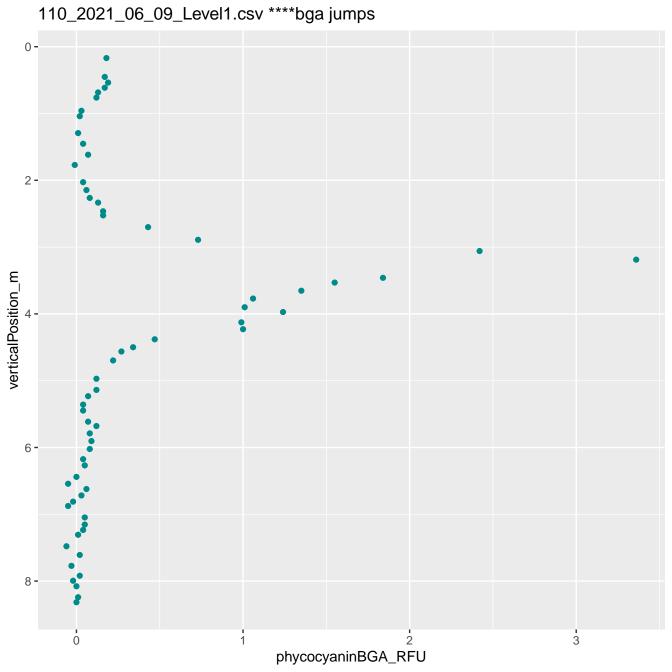


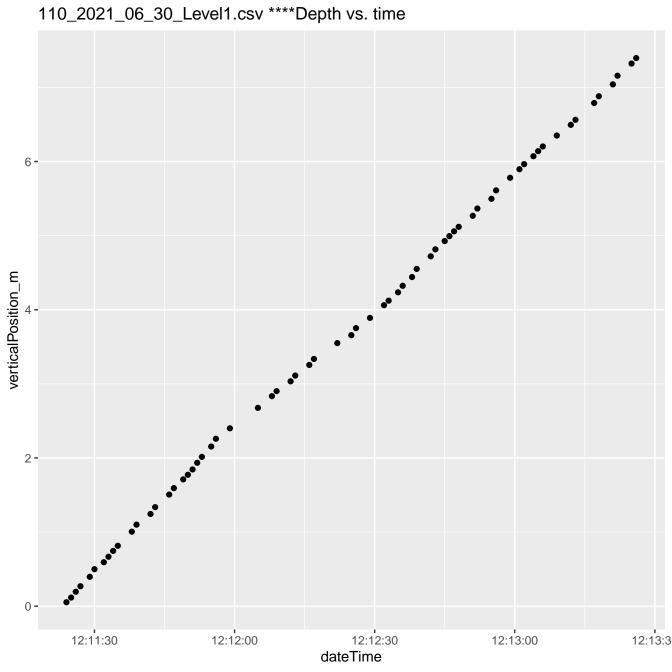


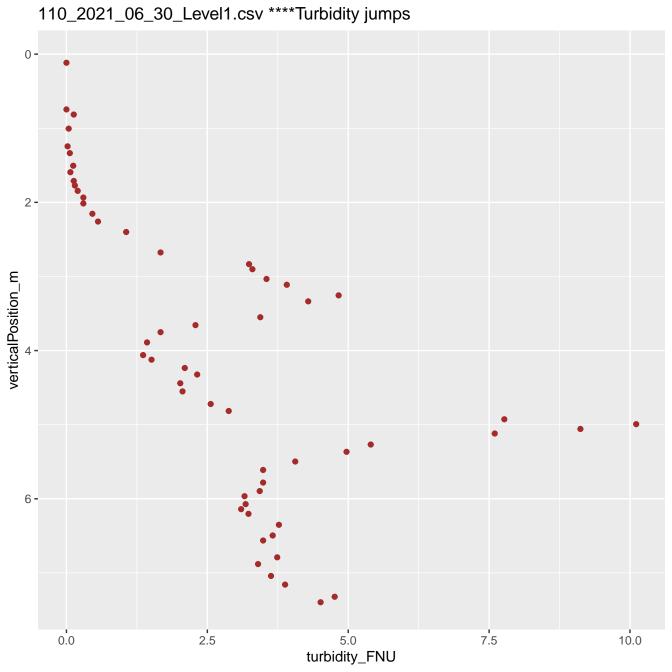


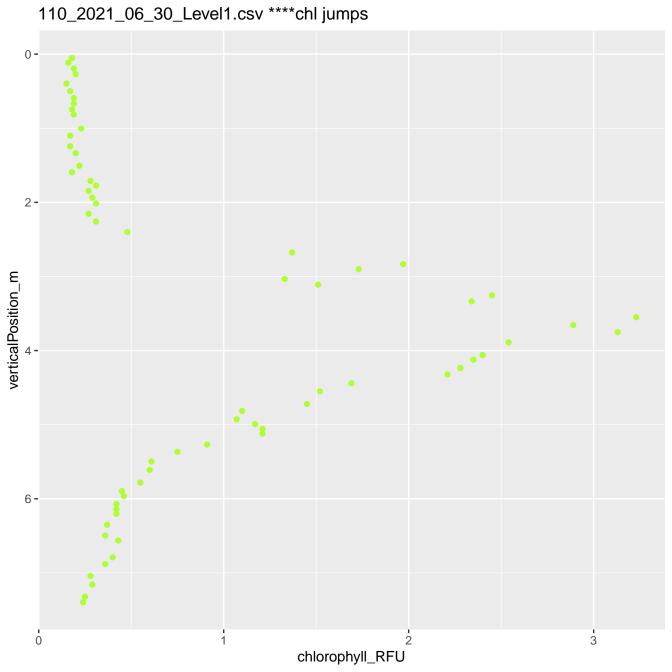


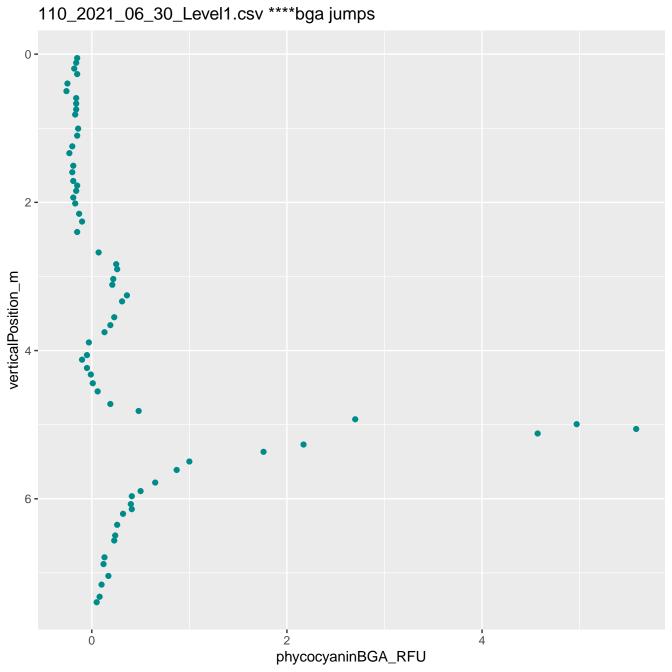


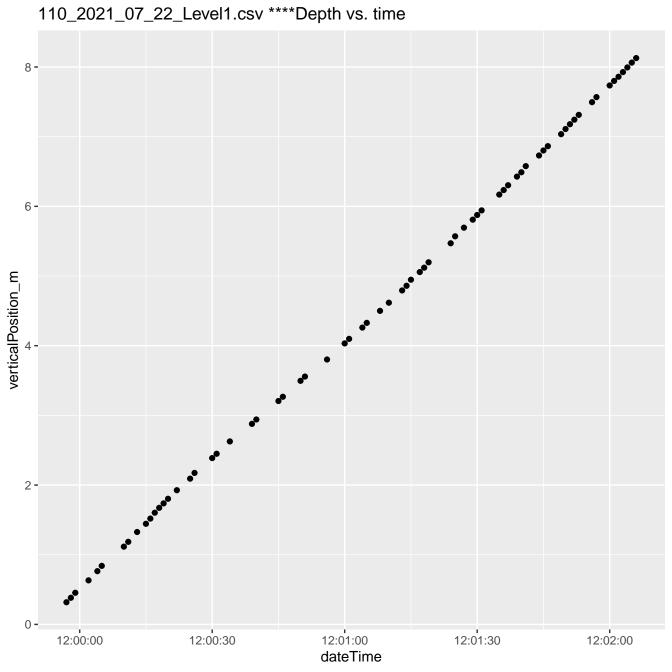


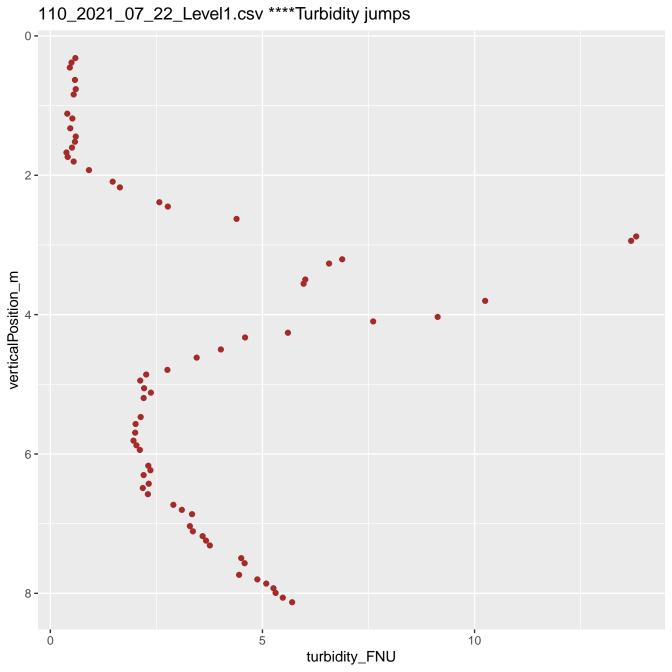


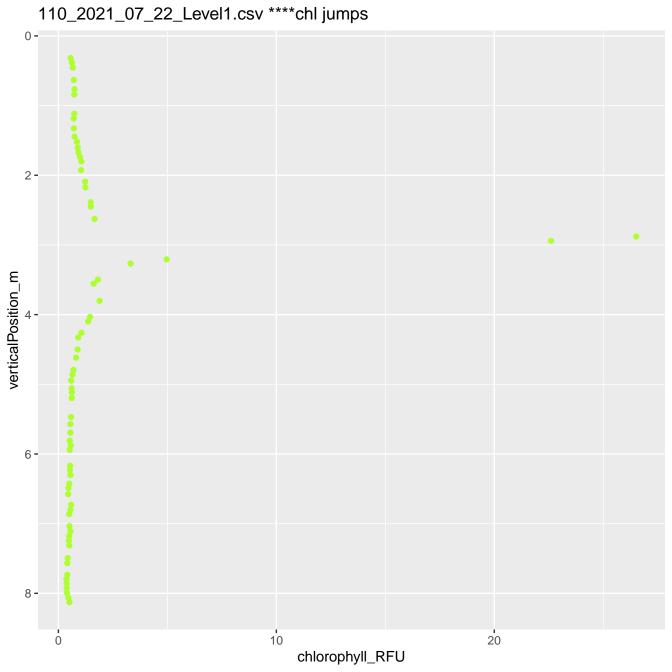


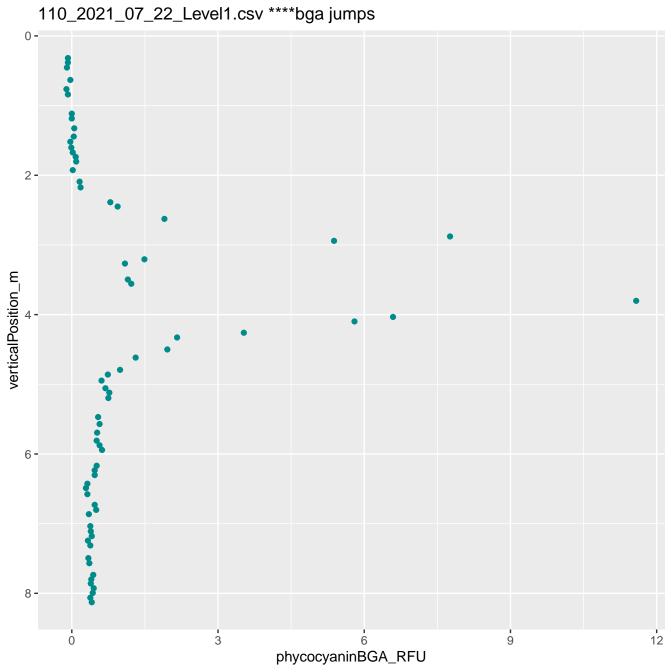


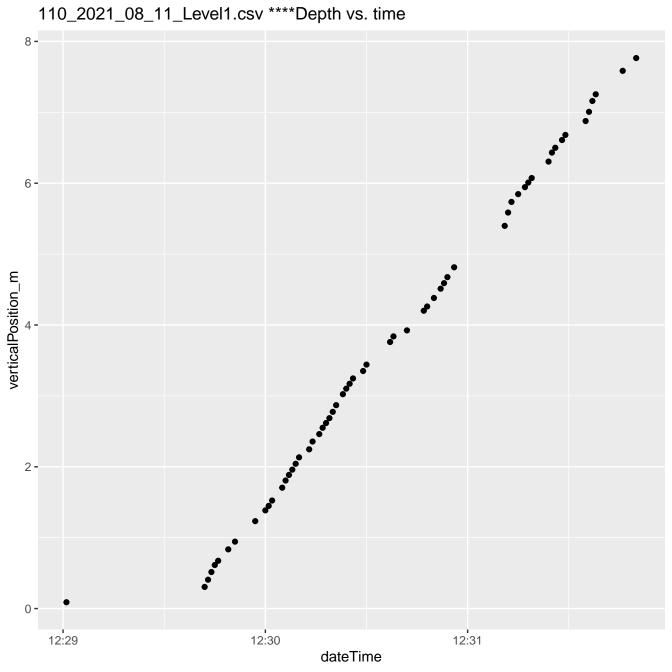


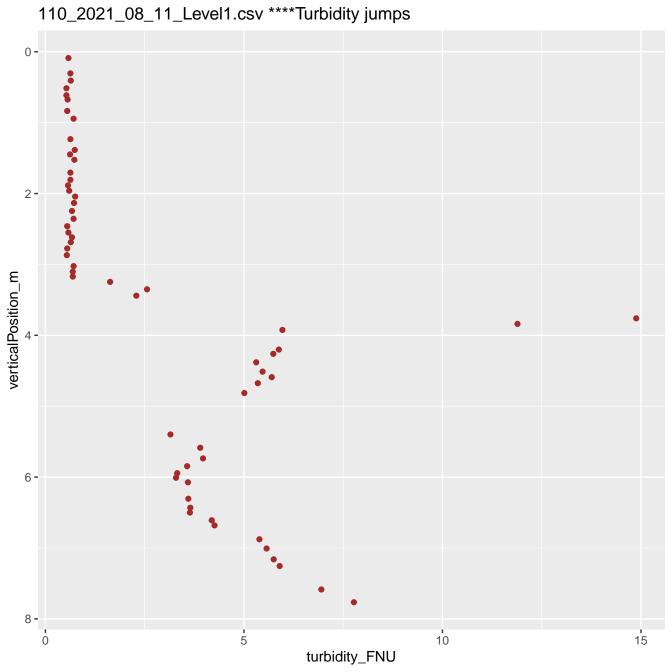


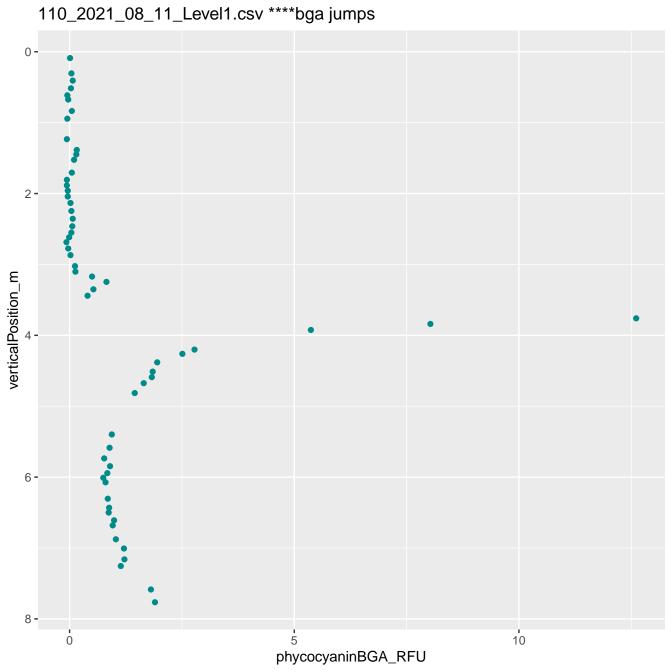


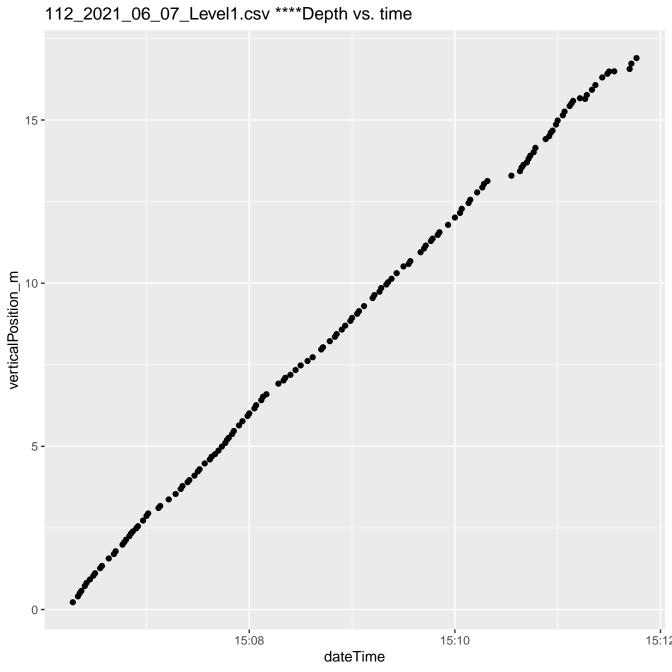


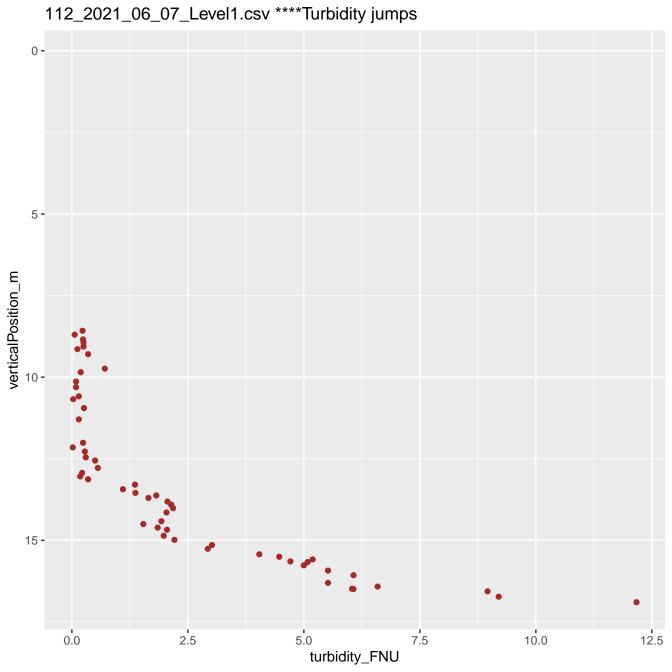


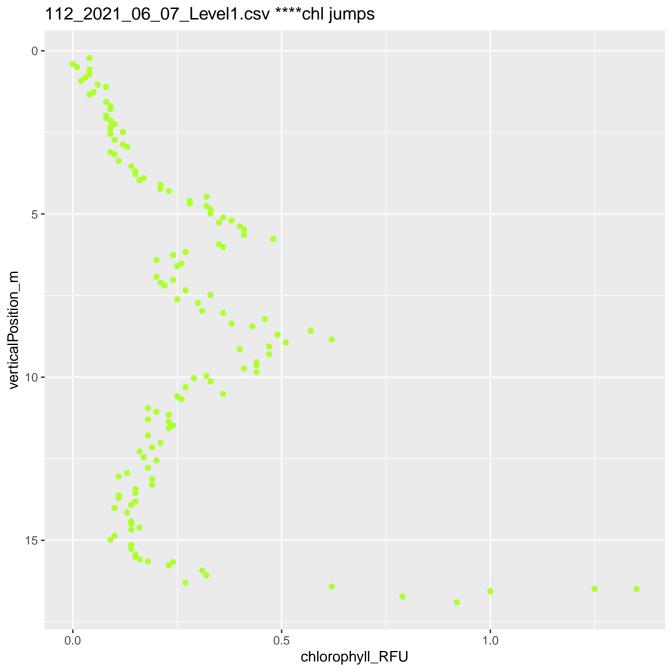


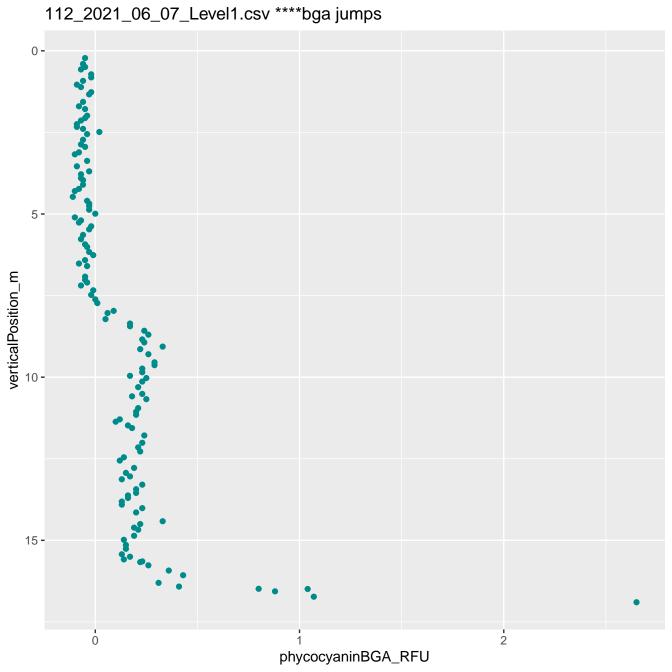


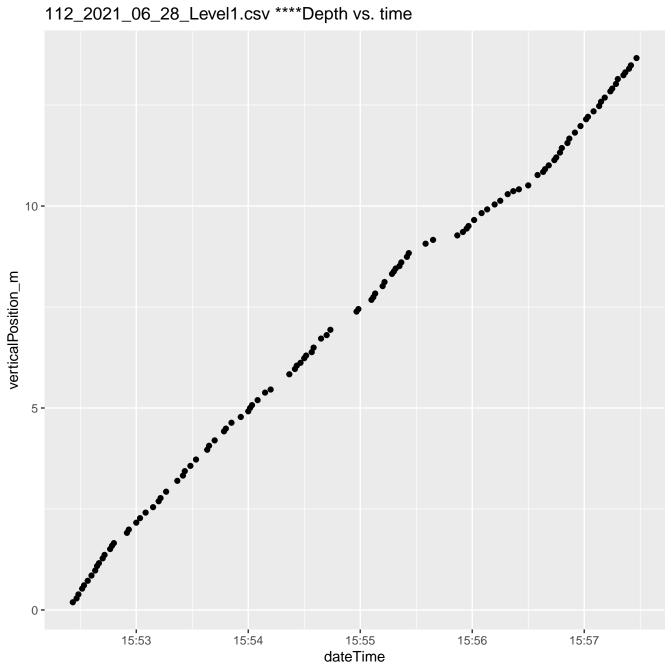


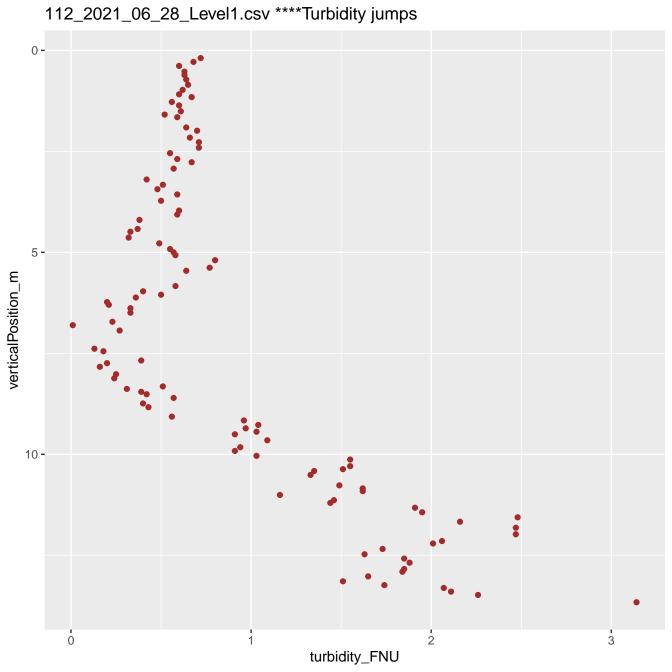




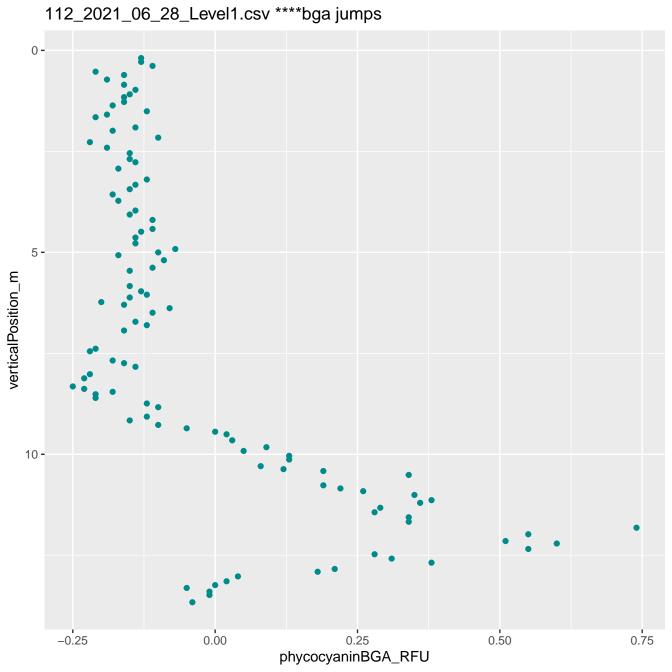


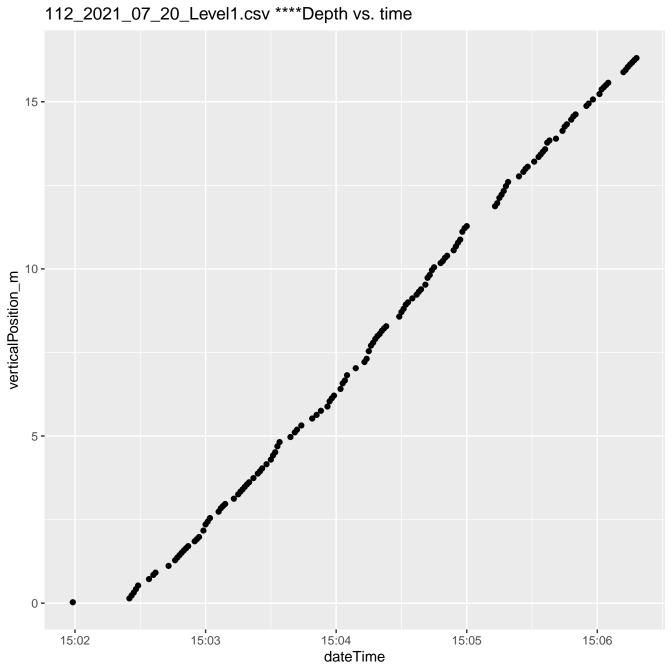


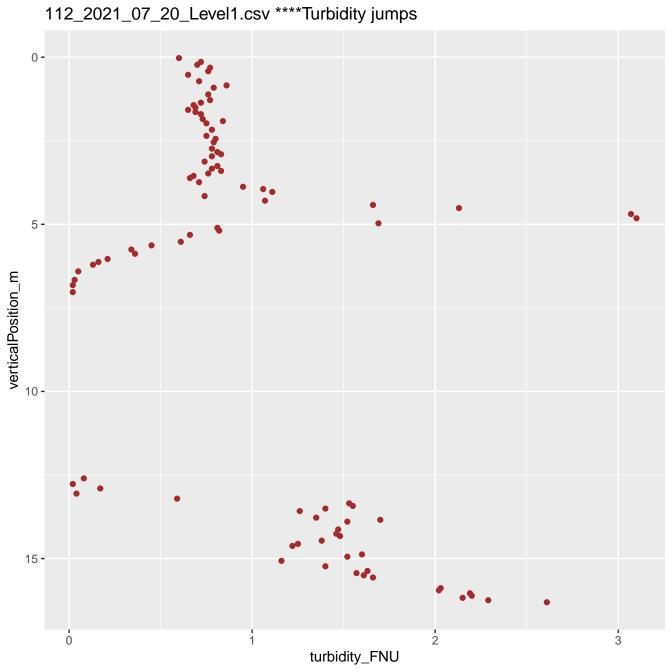




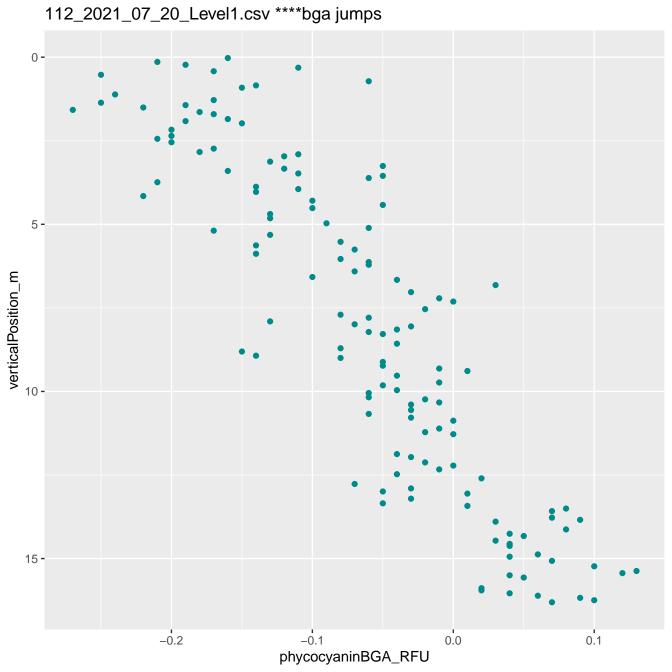
112_2021_06_28_Level1.csv ****chl jumps 0 -5 verticalPosition_m 10 -0.2 0.0 0.4 chlorophyll_RFU 0.6 0.8

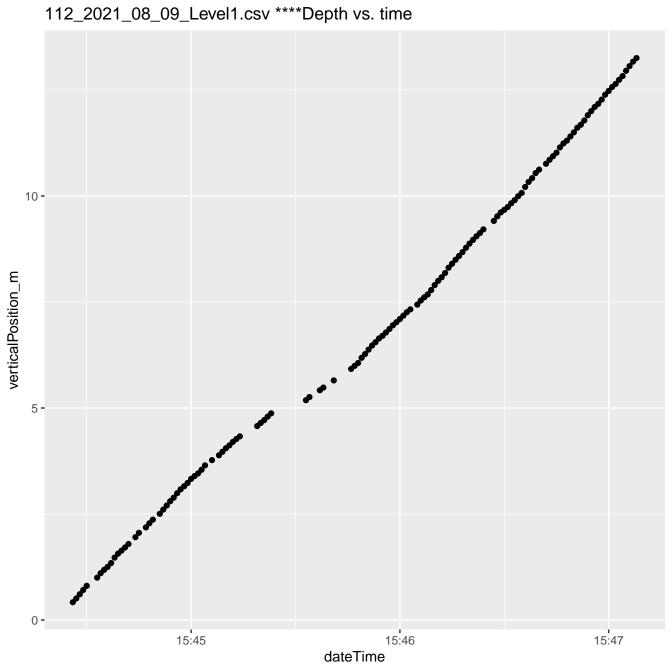


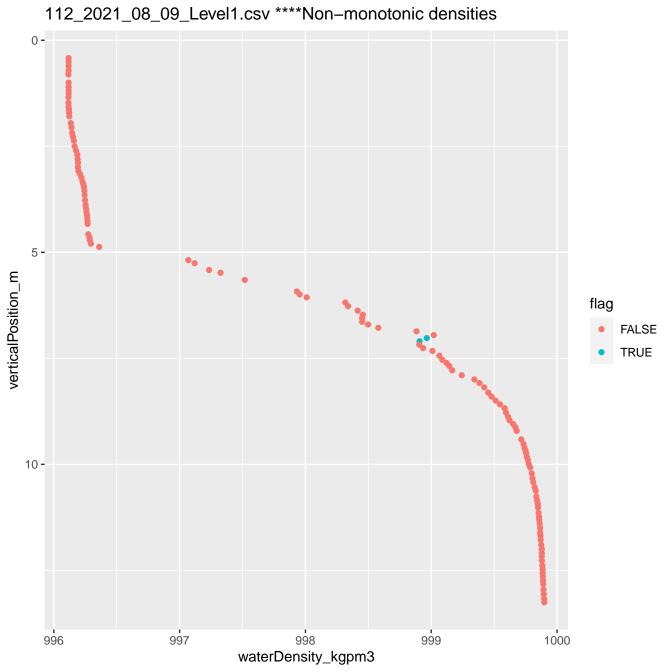


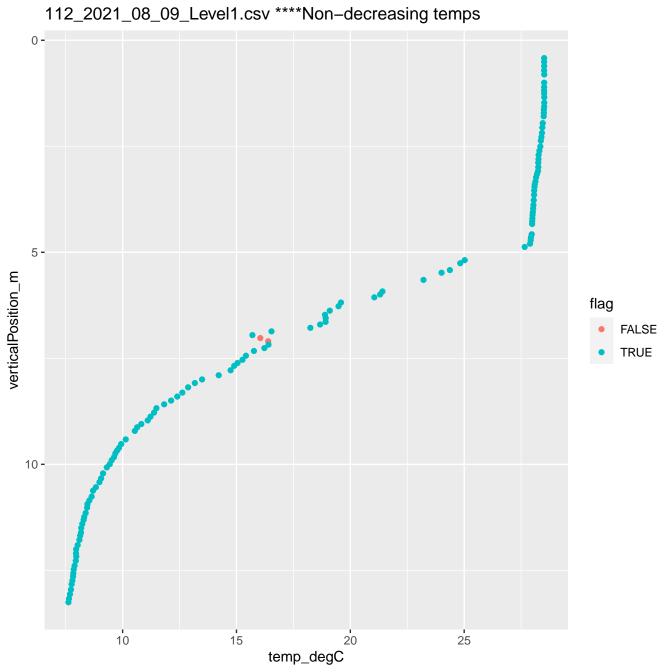


112_2021_07_20_Level1.csv ****chl jumps 0 -5 verticalPosition_m 15 **-**0.0 0.2 0.6 0.4 $chlorophyll_RFU$

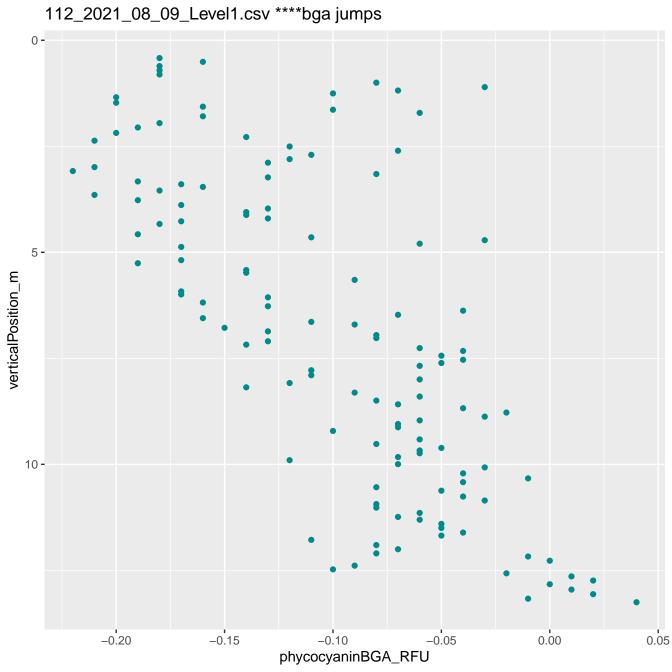


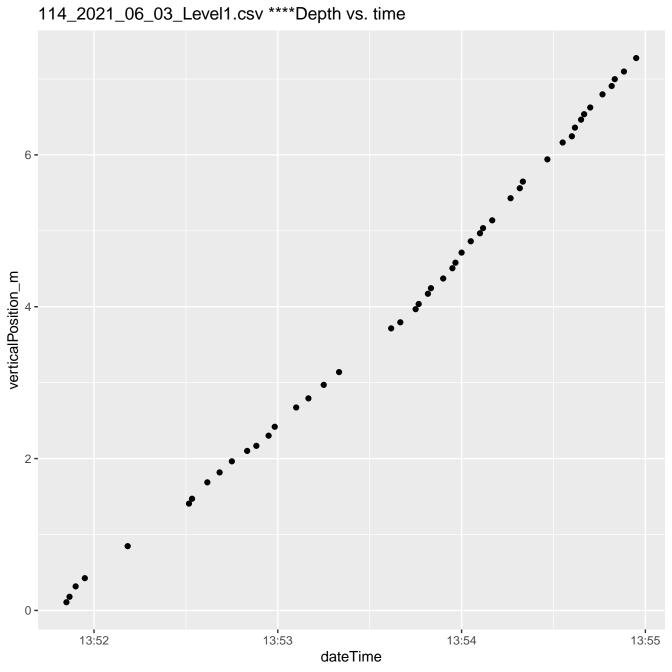


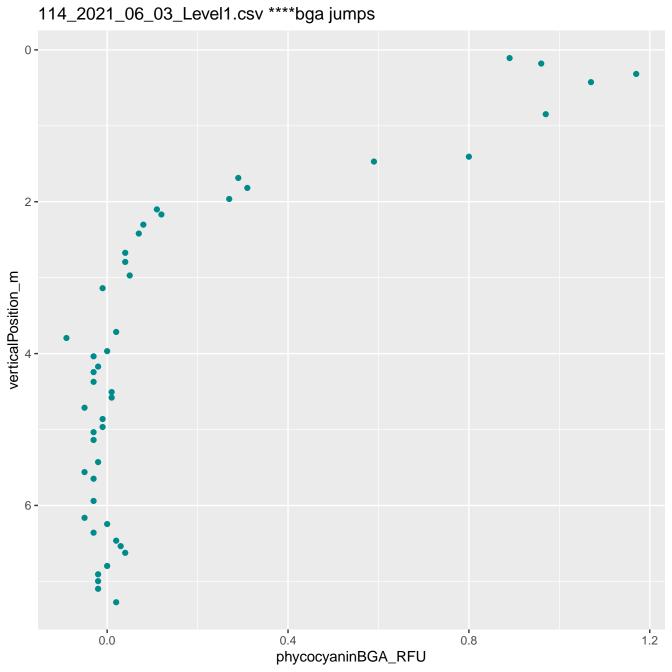


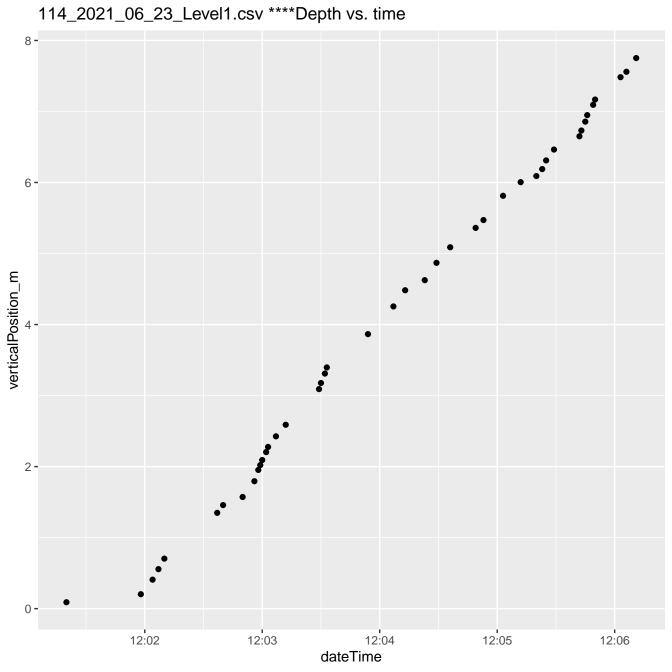


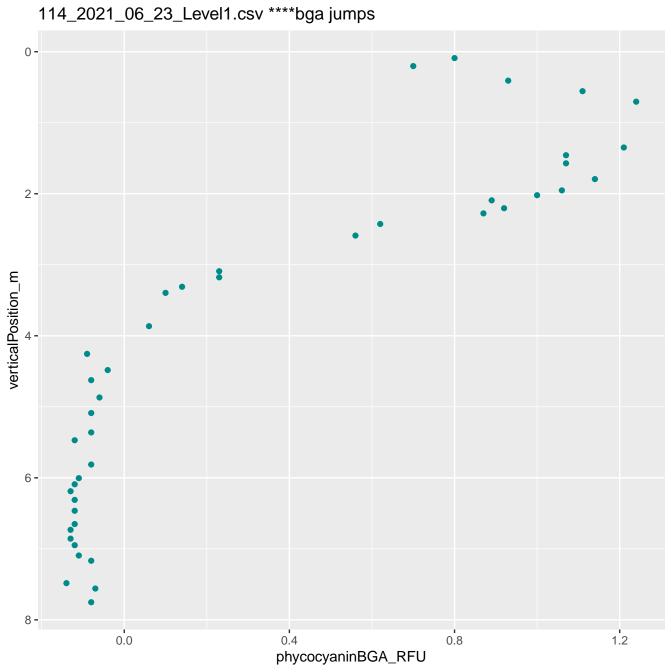
112_2021_08_09_Level1.csv ****Turbidity jumps 5 verticalPosition_m 10 -0.0 0.5 1.5 2.0 1.0 turbidity_FNU

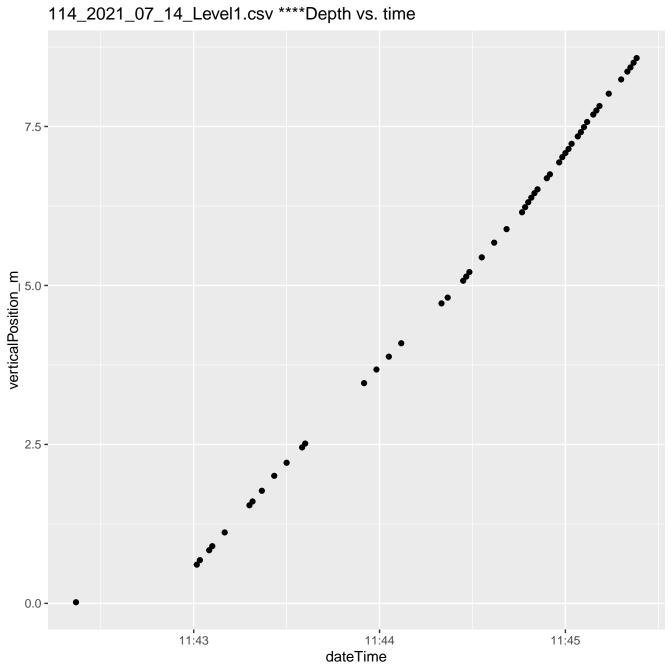


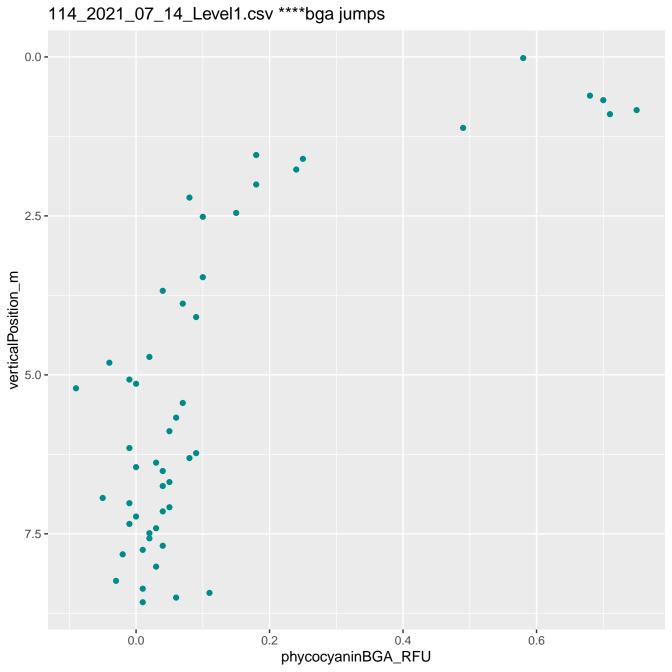


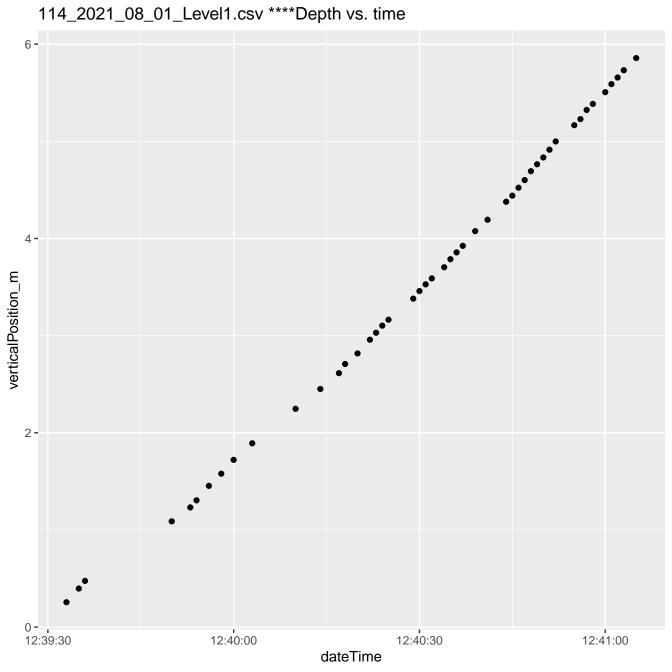


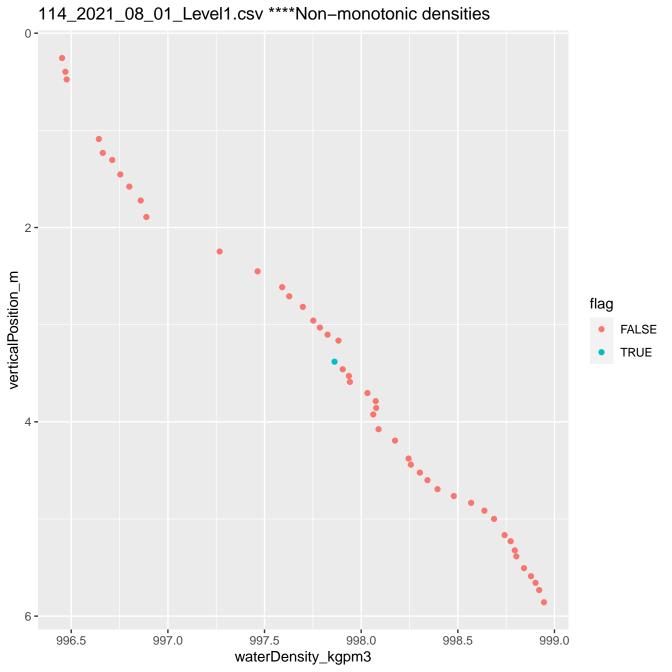


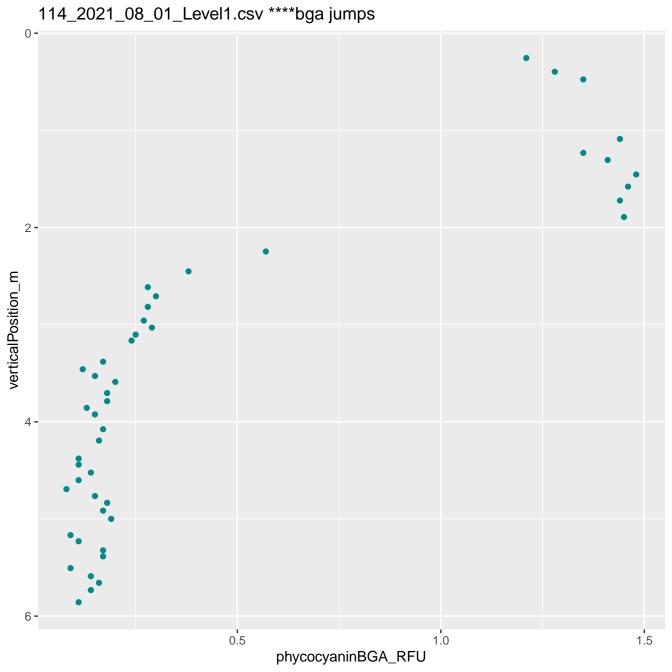


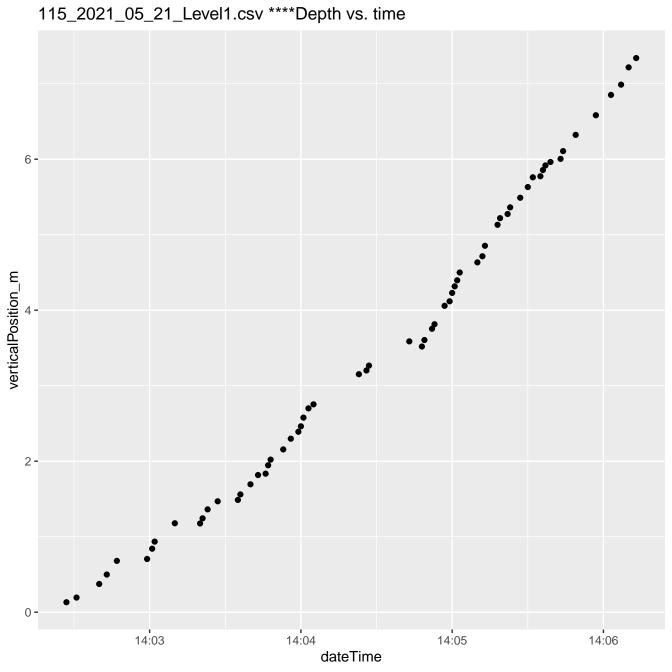


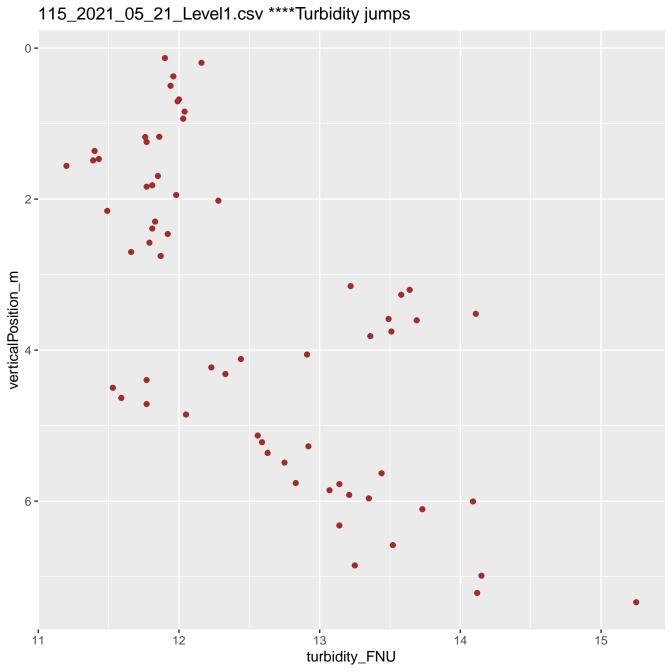


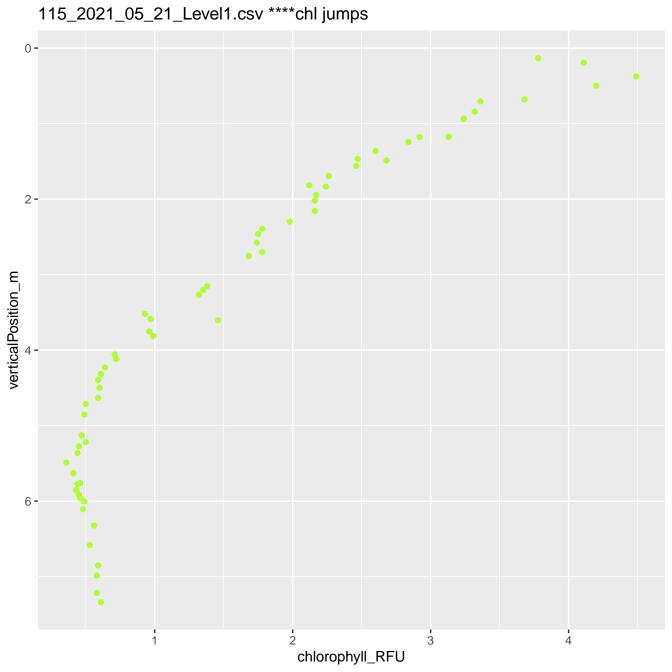


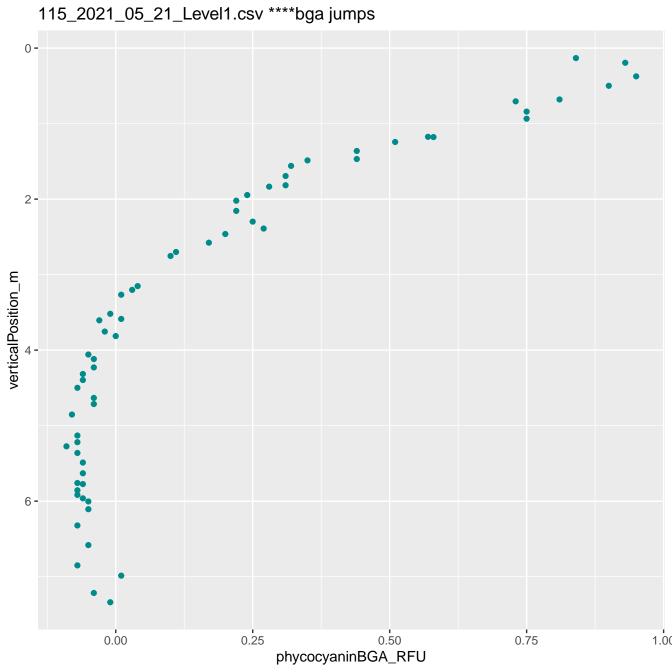


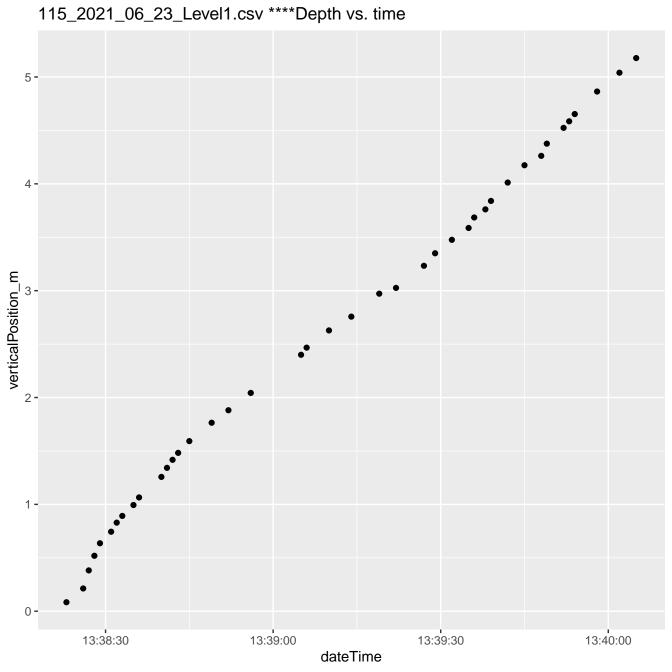


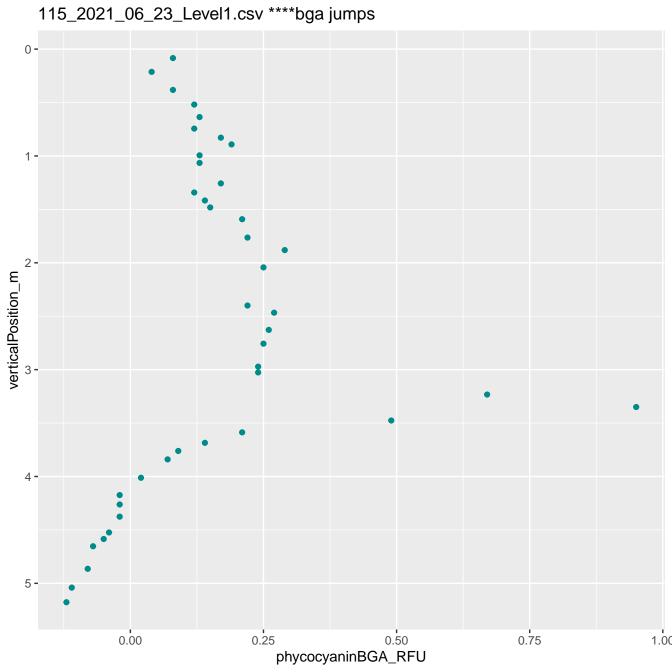


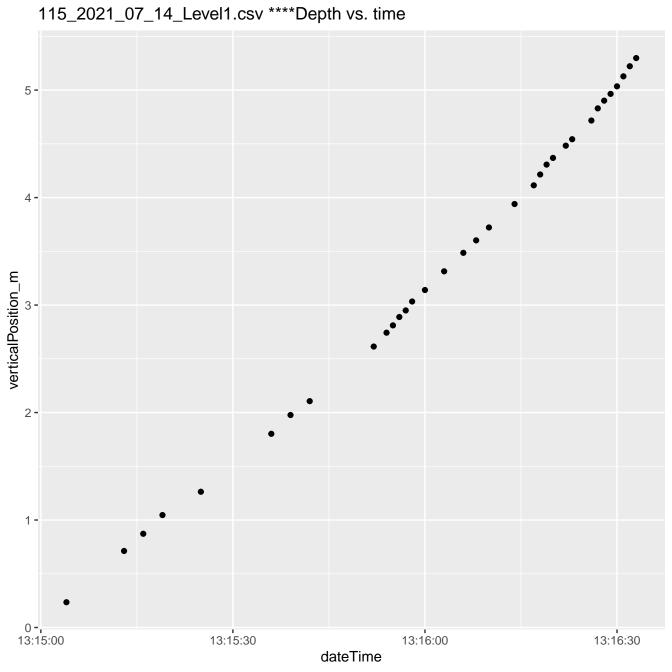




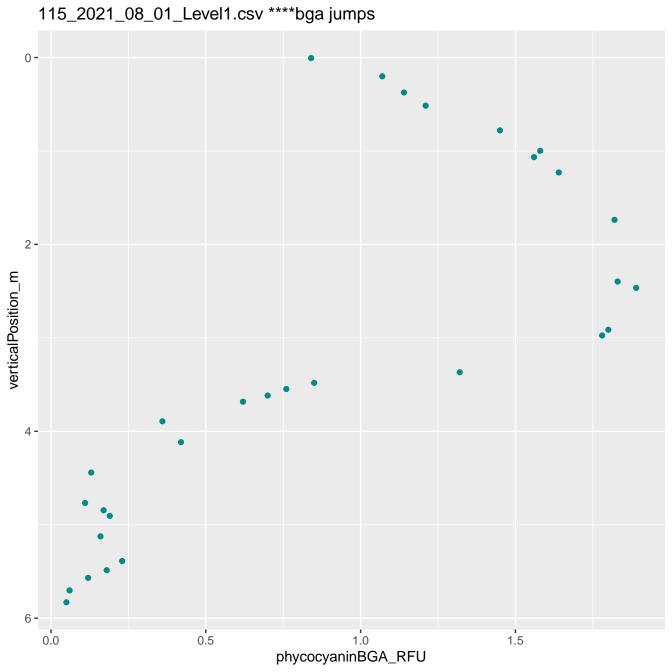


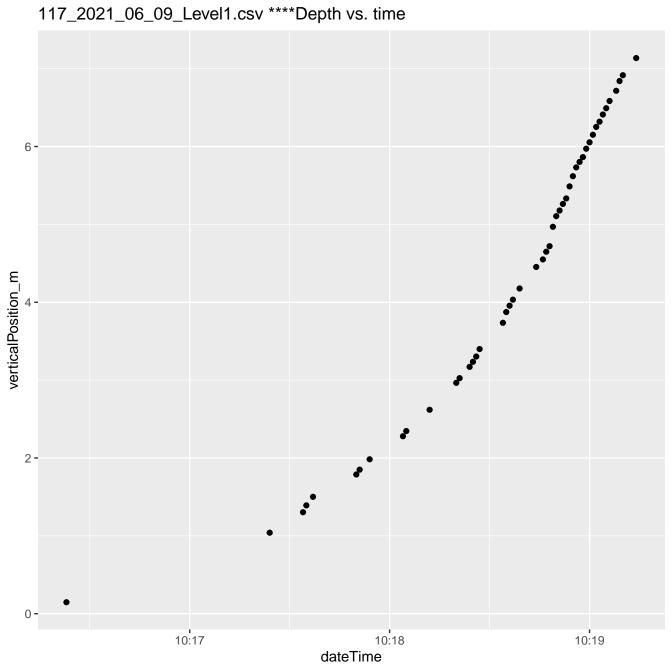


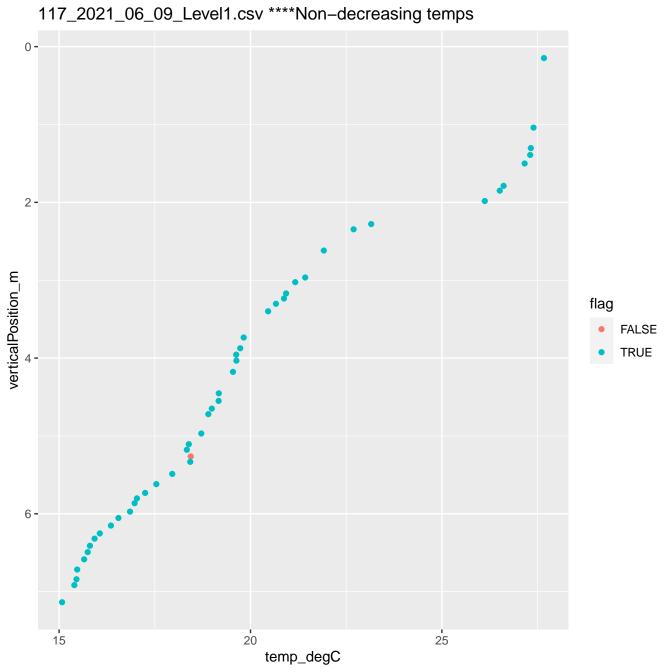


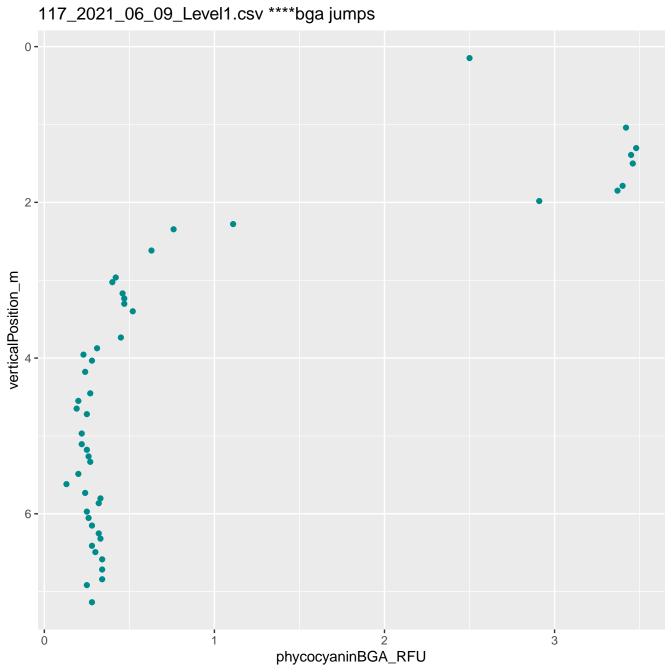


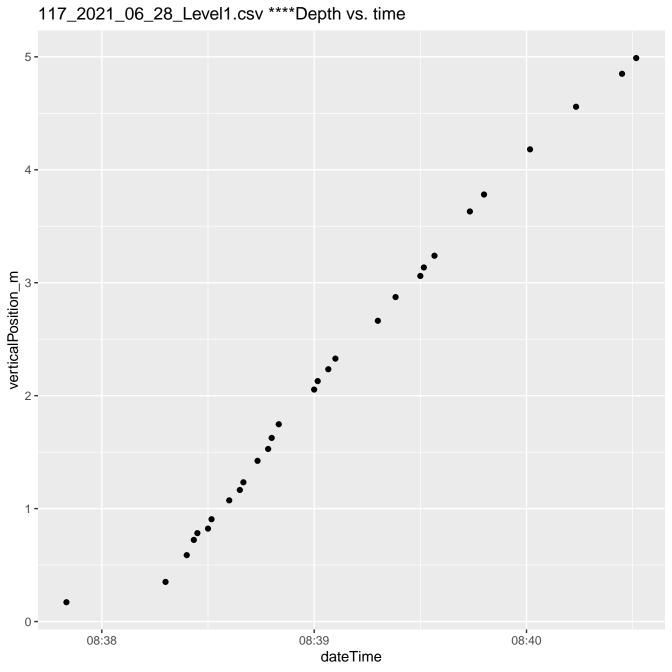
115_2021_08_01_Level1.csv ****Depth vs. time 6 -4 verticalPosition_m 2 -0 -14:06:30 14:07:00 14:07:30 14:08:00 14:06:00 dateTime

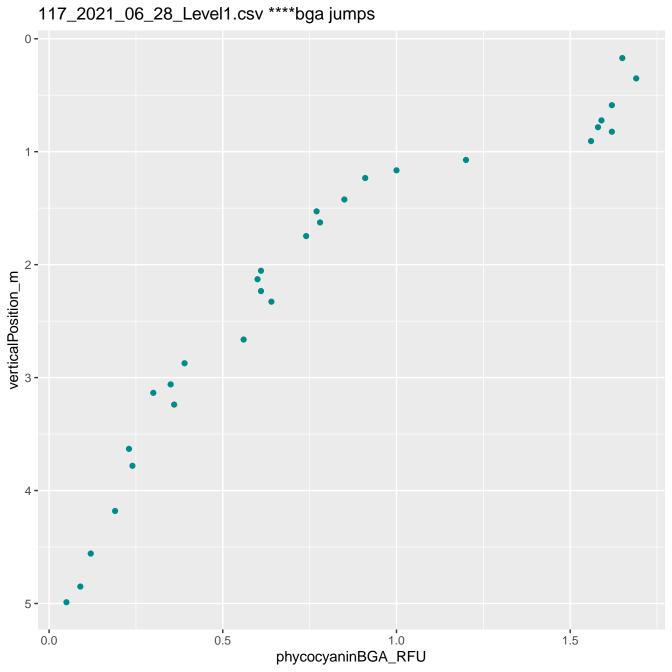


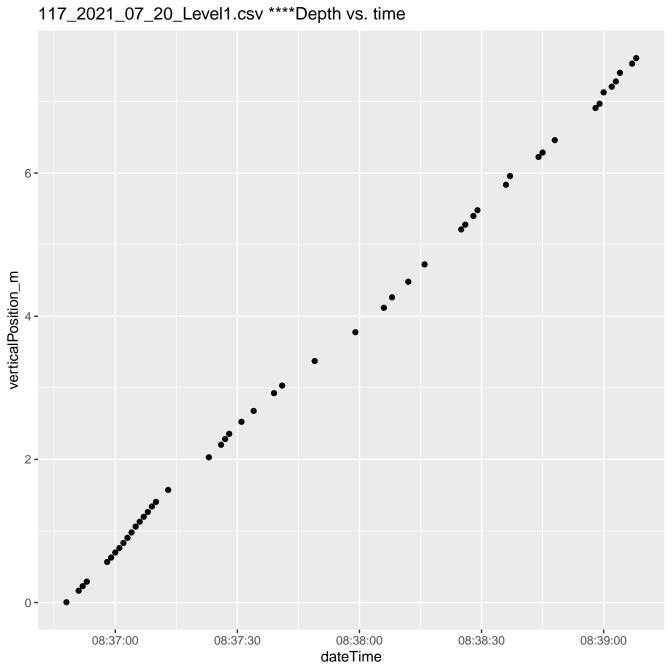


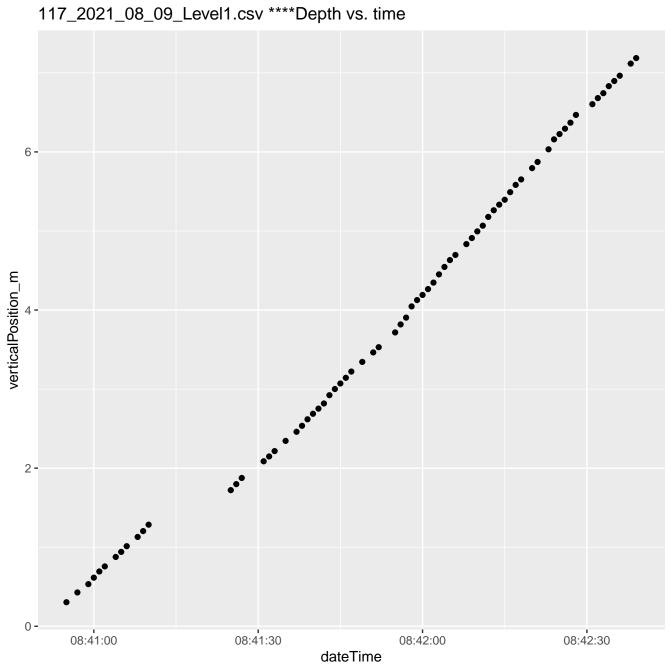


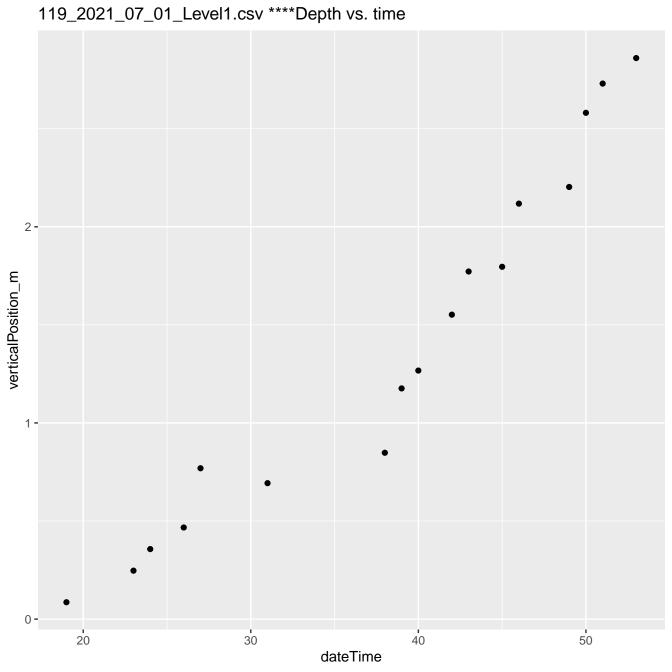


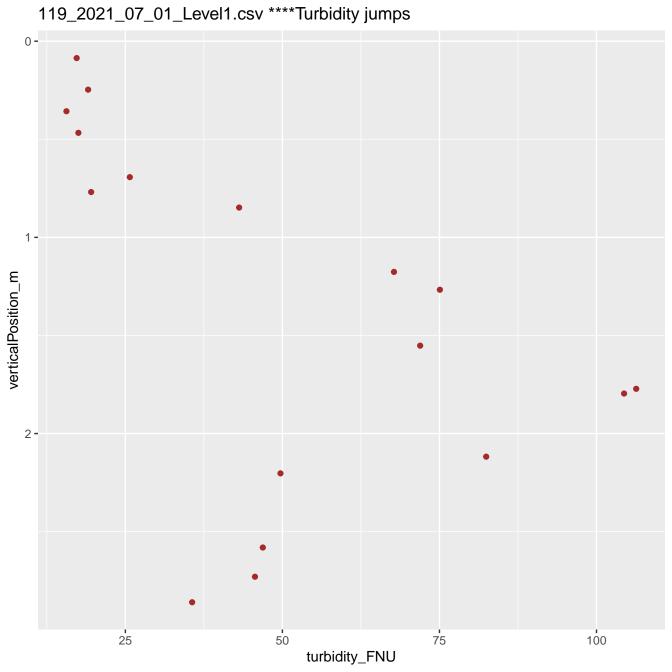


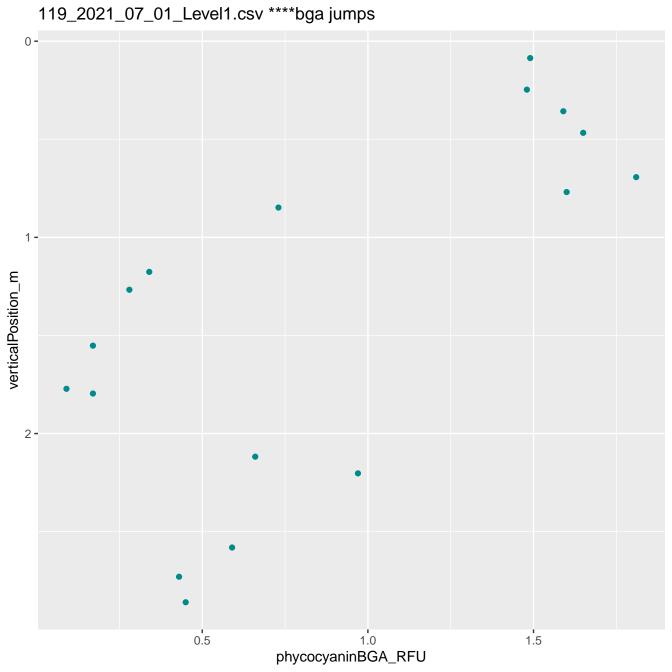


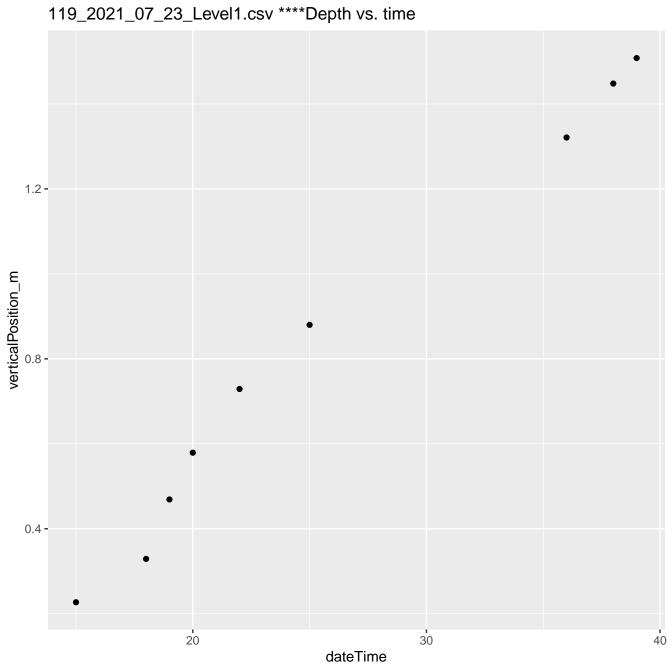


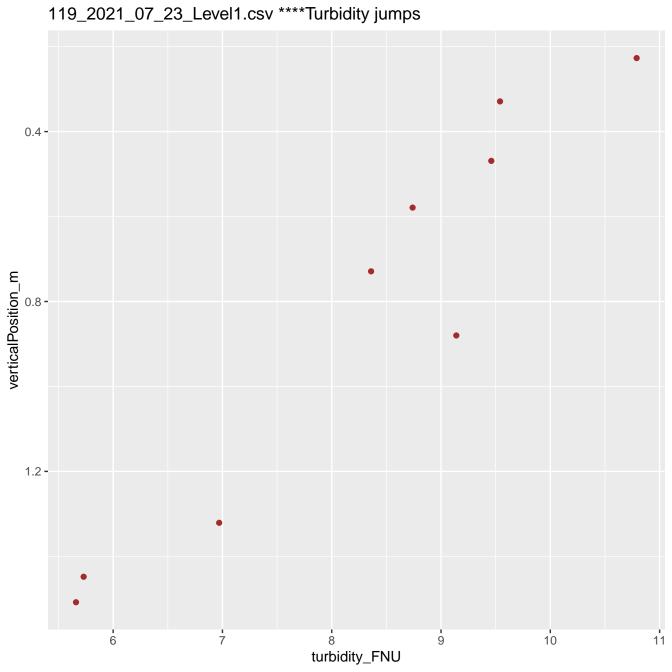


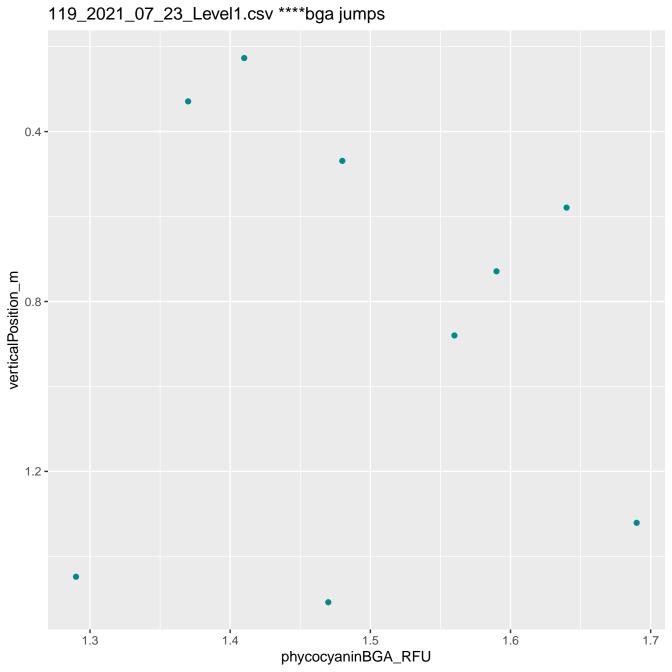


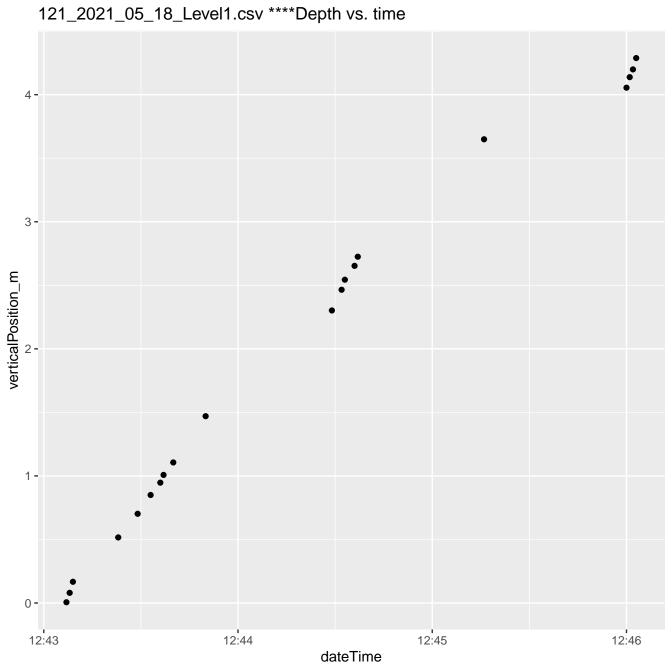


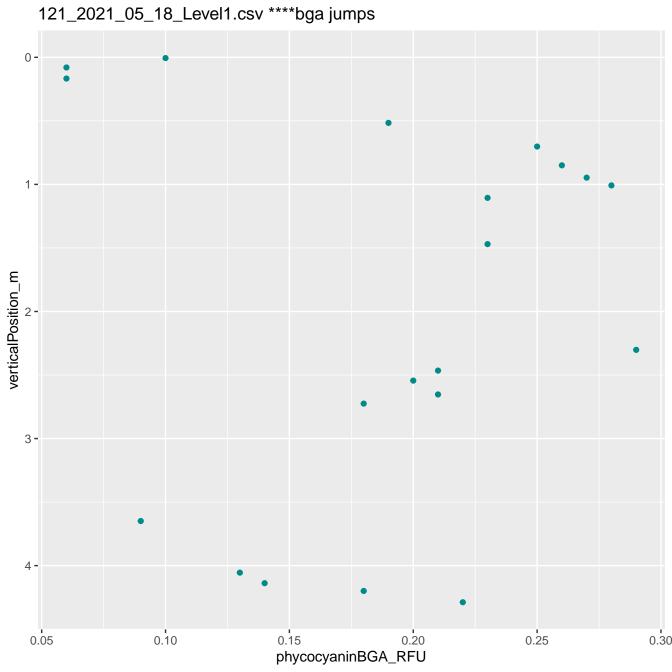


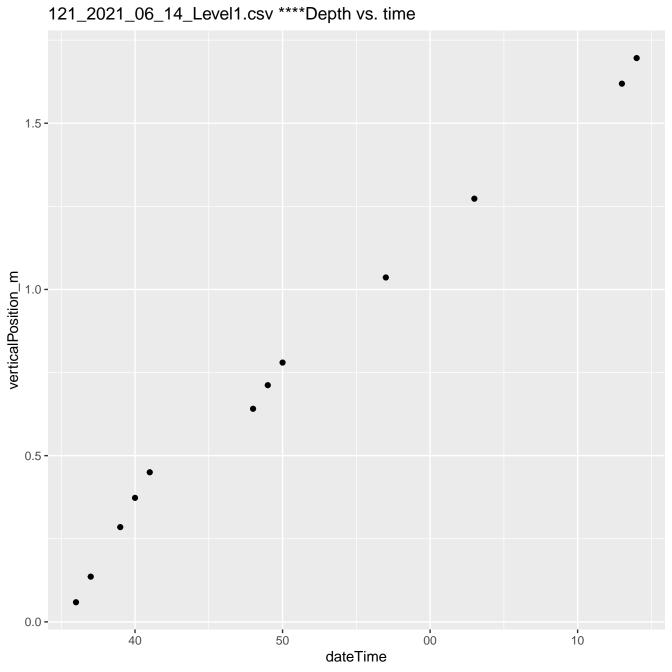




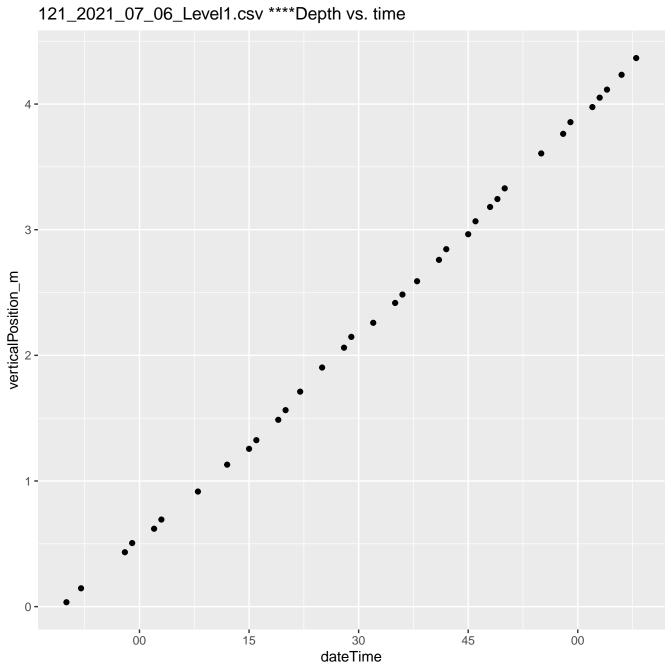


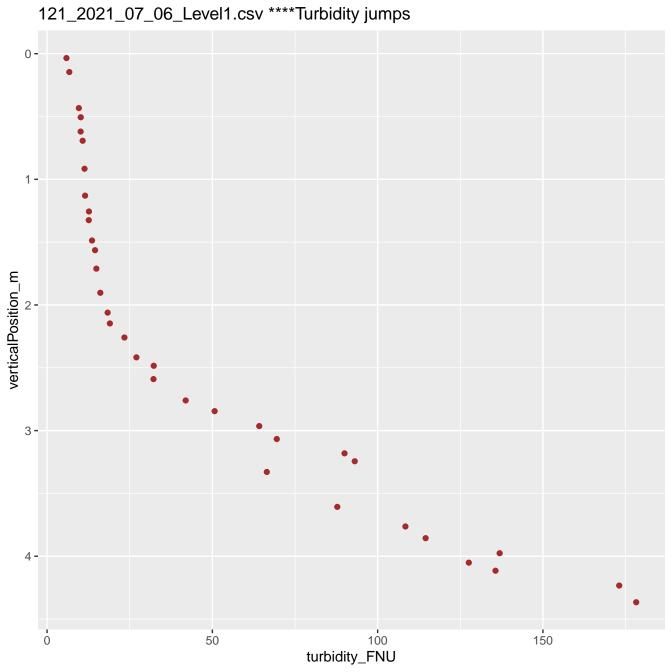


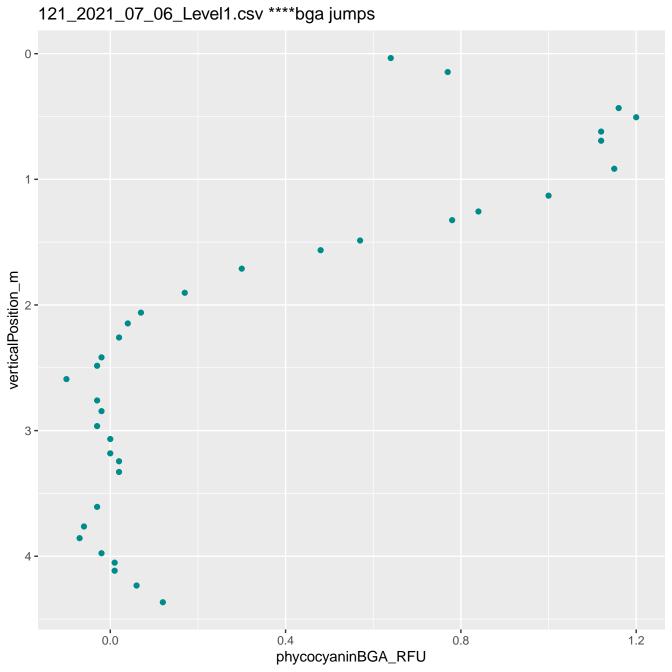


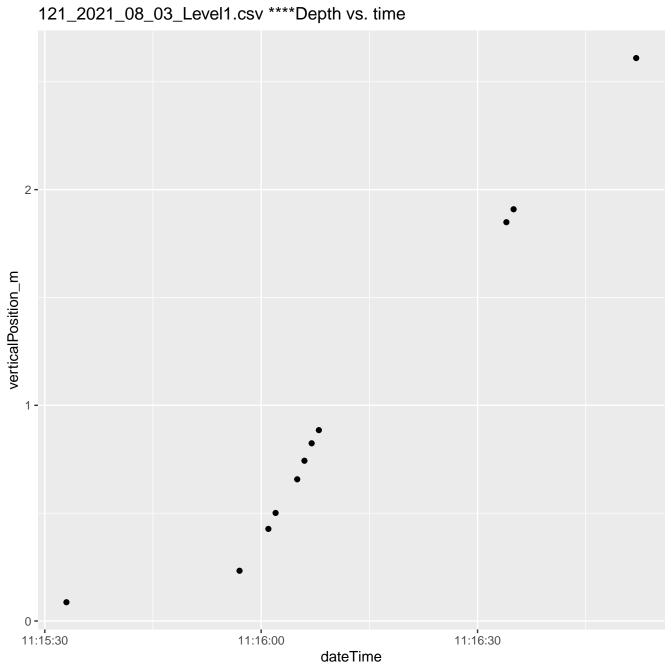


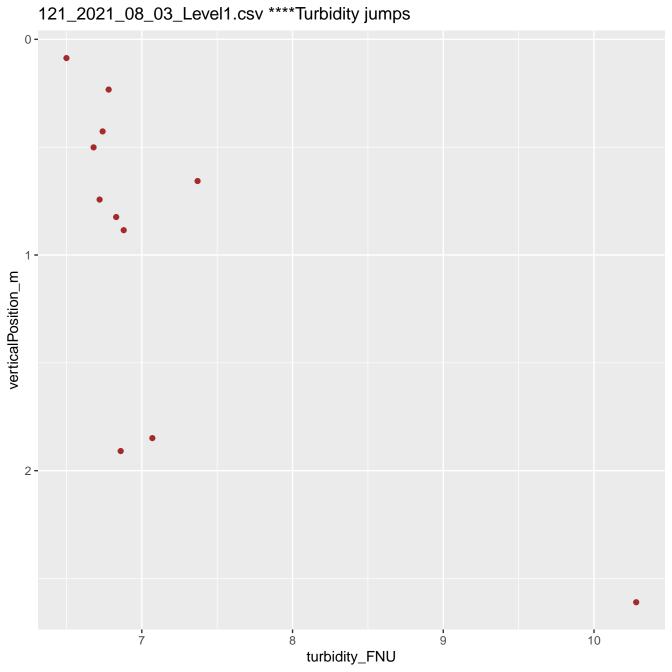
121_2021_06_14_Level1.csv ****bga jumps 0.0 -0.5 verticalPosition_m 1.5 -0.6 1.0 phycocyaninBGA_RFU 0.8 1.2 1.4

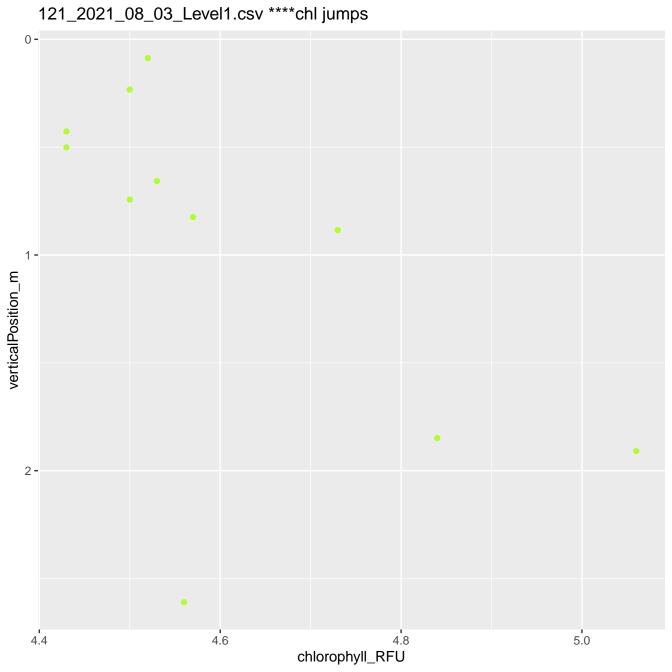


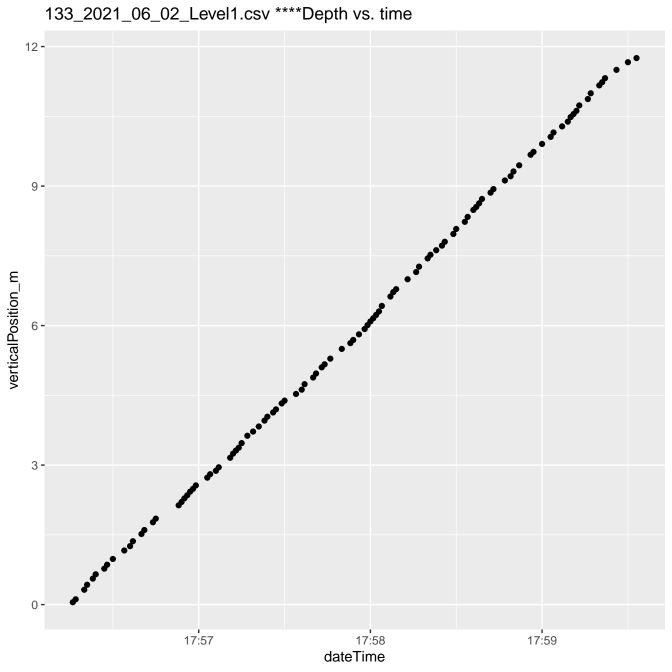


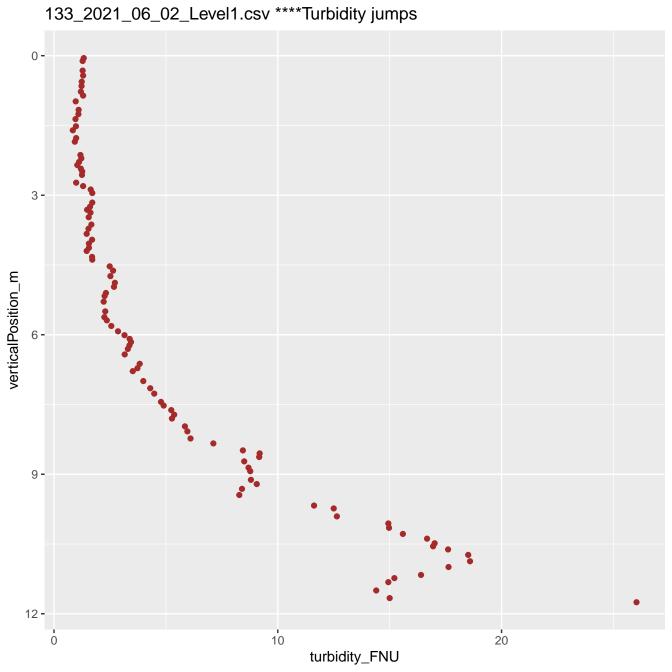




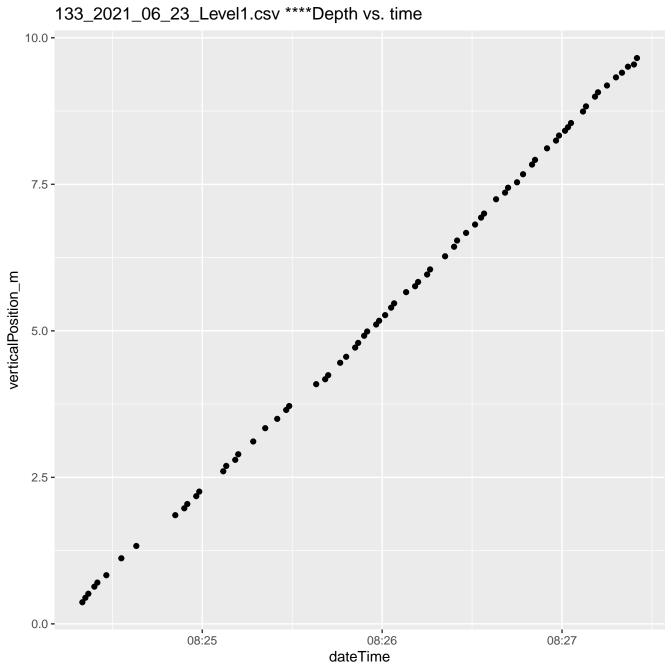




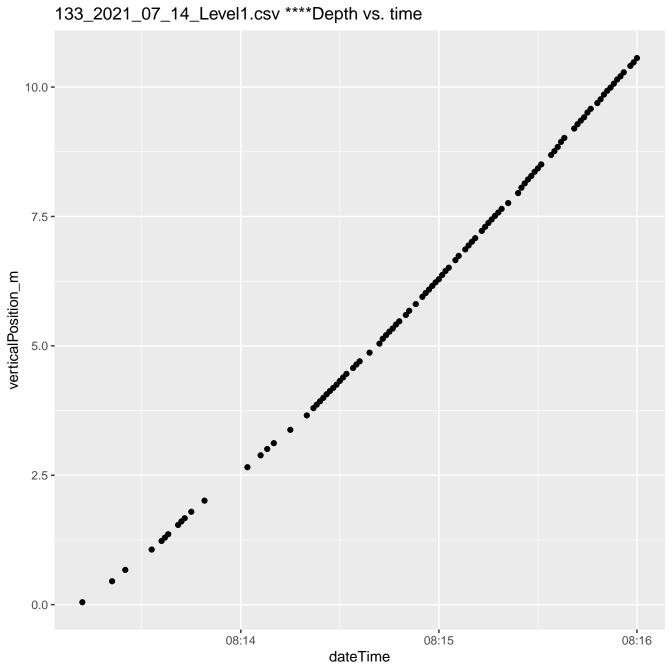




133_2021_06_02_Level1.csv ****bga jumps 0 -3 verticalPosition_m 9 -12 -0.1 phycocyaninBGA_RFU 0.0 0.3 0.4 -0.1



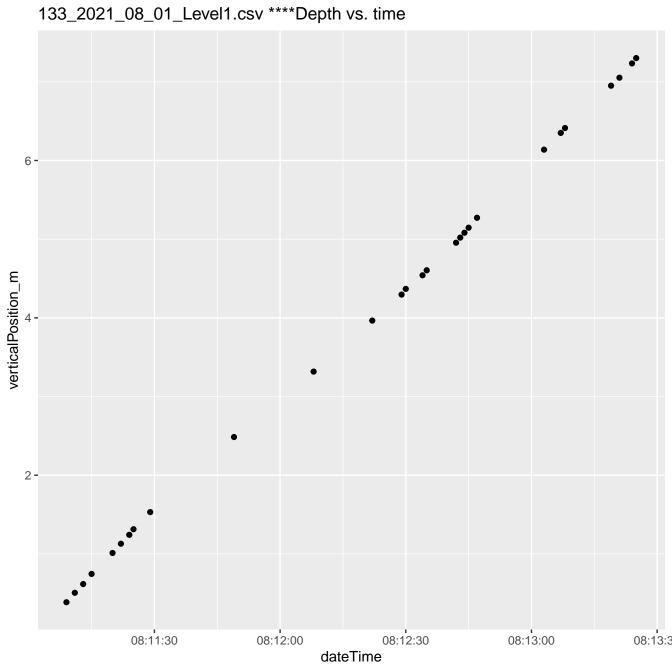
133_2021_06_23_Level1.csv ****bga jumps 0.0 -2.5 verticalPosition_m 5.0 **-**7.5 **-**10.0 -0.00 0.25 0.75 0.50 -0.25 phycocyaninBGA_RFU

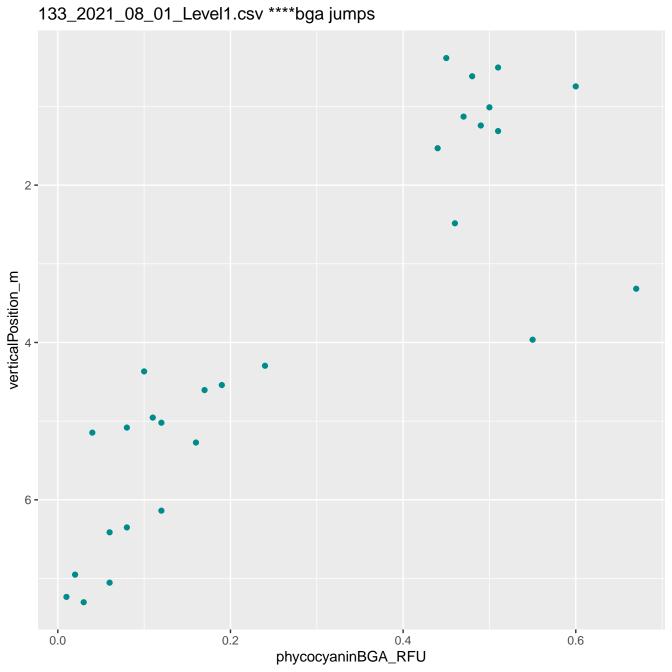


133_2021_07_14_Level1.csv ****Turbidity jumps 0.0 -2.5 -5.0 **-**7.5 **-**10.0 -20 40 60 80 turbidity_FNU

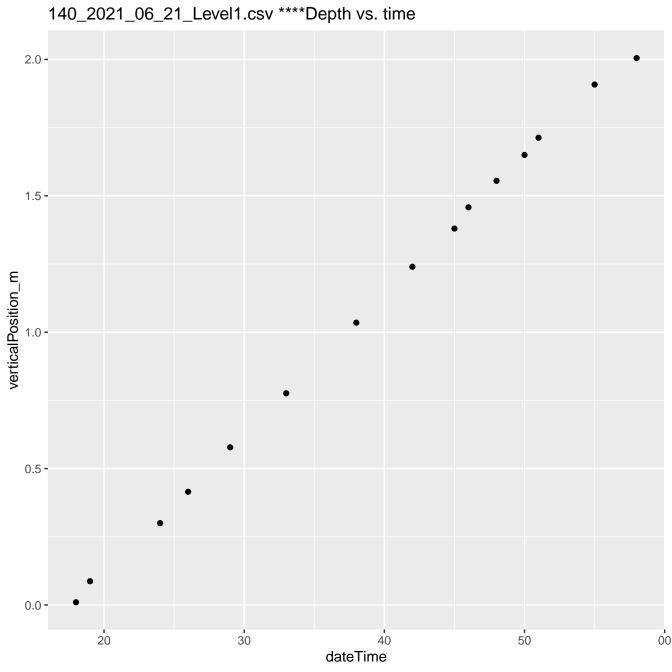
verticalPosition_m

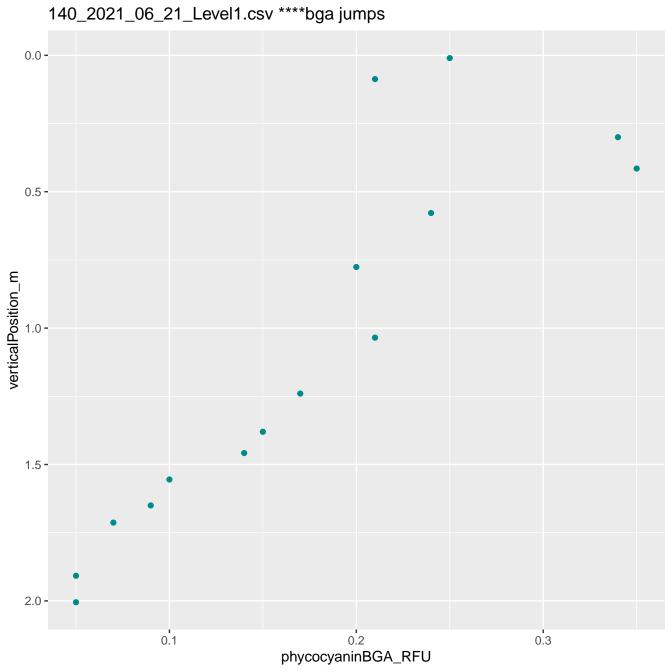
133_2021_07_14_Level1.csv ****bga jumps 0.0 -2.5 verticalPosition_m 5.0 **-**7.5 -10.0 -0.8 0.0 0.2 2 0.4 phycocyaninBGA_RFU 0.6

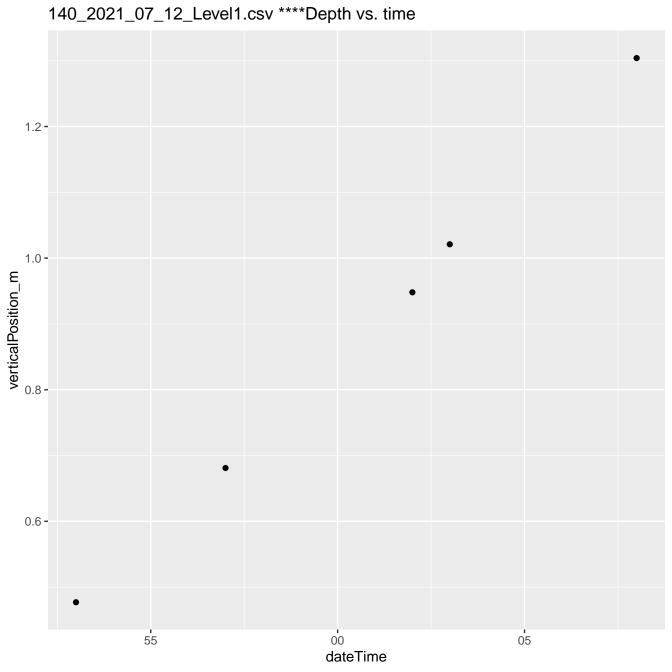


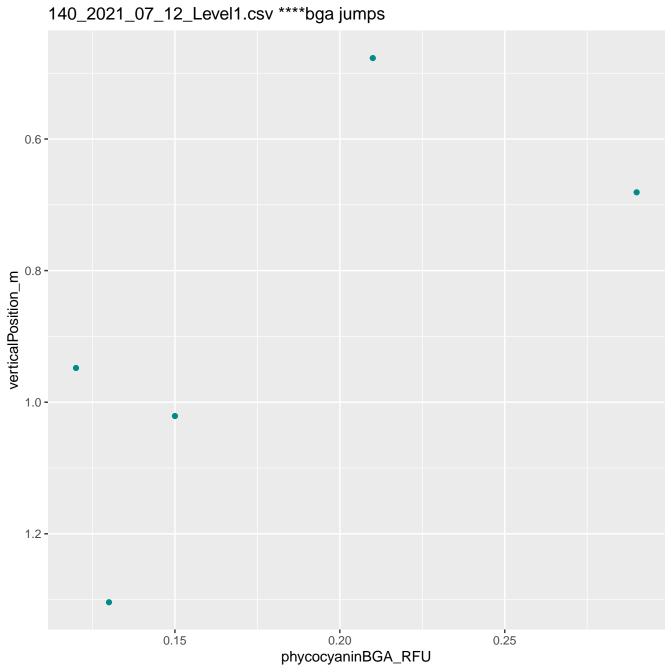


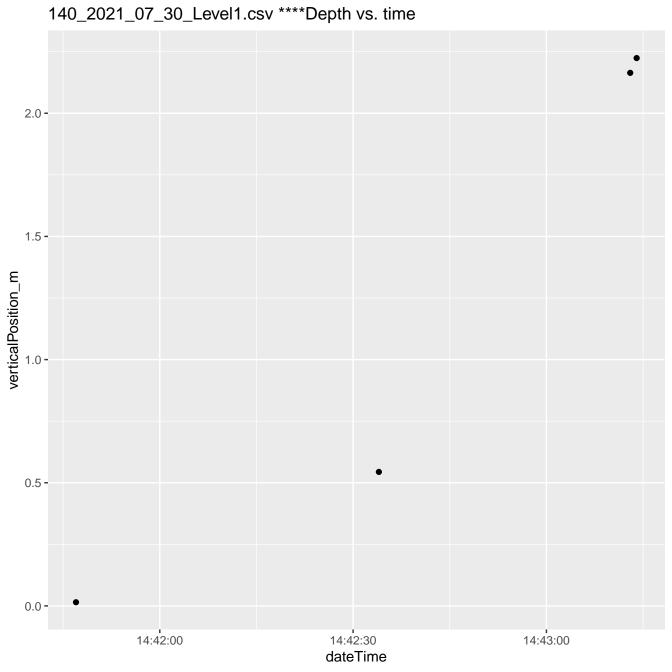
140_2021_06_01_Level1.csv ****Depth vs. time 2.5 -2.0 verticalPosition_m 1.0 -0.5 -0.0 -15 30 45 00 dateTime

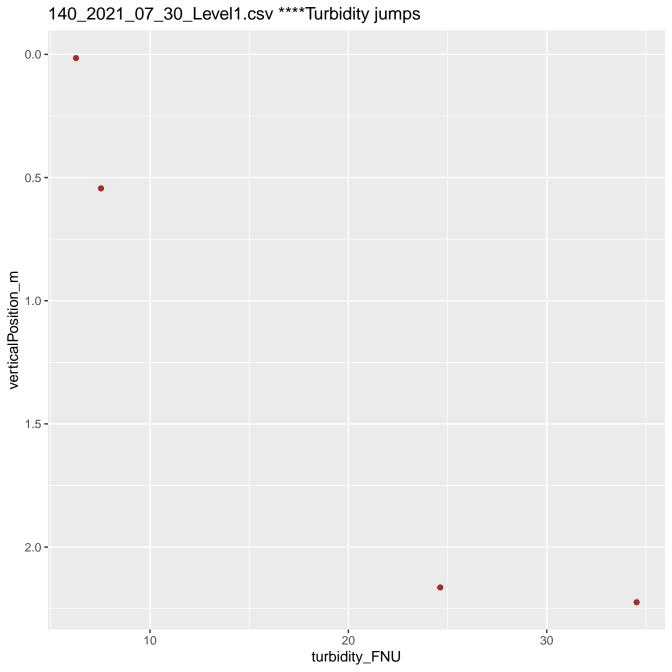


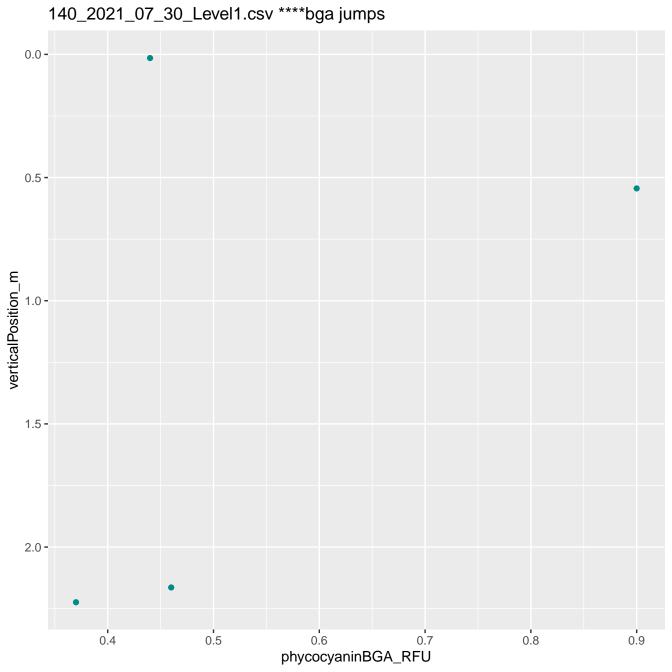






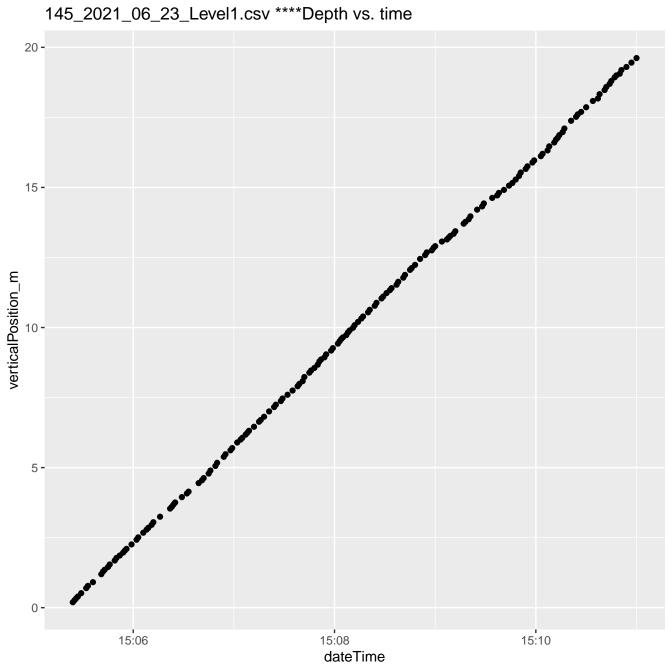




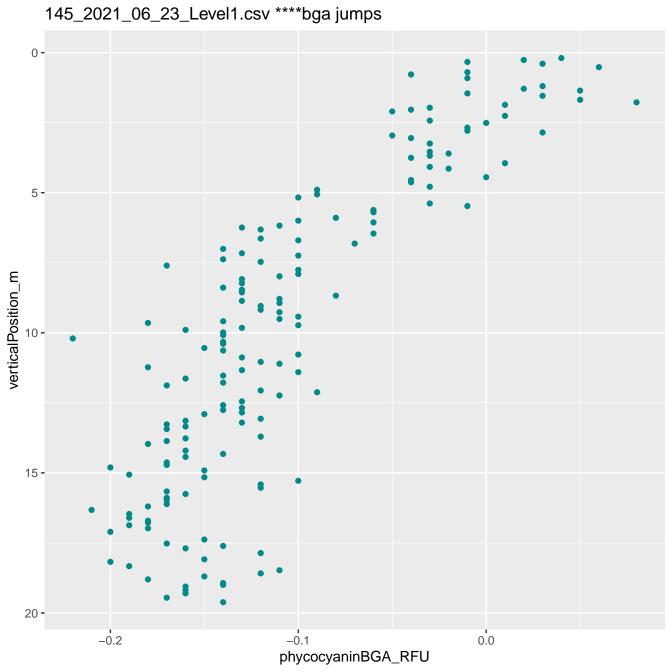


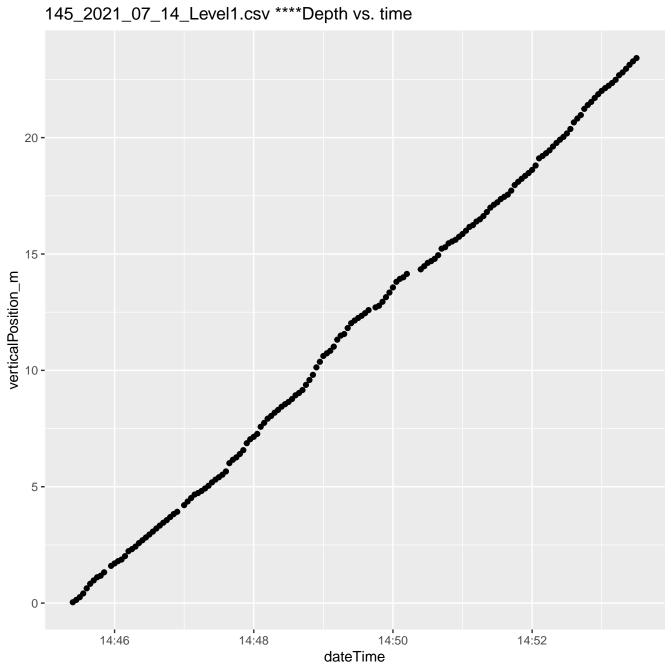
145_2021_06_03_Level1.csv ****Depth vs. time 20 -15 verticalPosition_m 5 -0 -15:56 15:58 16:02 16:04 16:00 dateTime

145_2021_06_03_Level1.csv ****bga jumps 0 -5 verticalPosition_m 15 **-**20 -0.0 0.1 0.2 phycocyaninBGA_RFU 0.3 0.4 -0.1 0.5

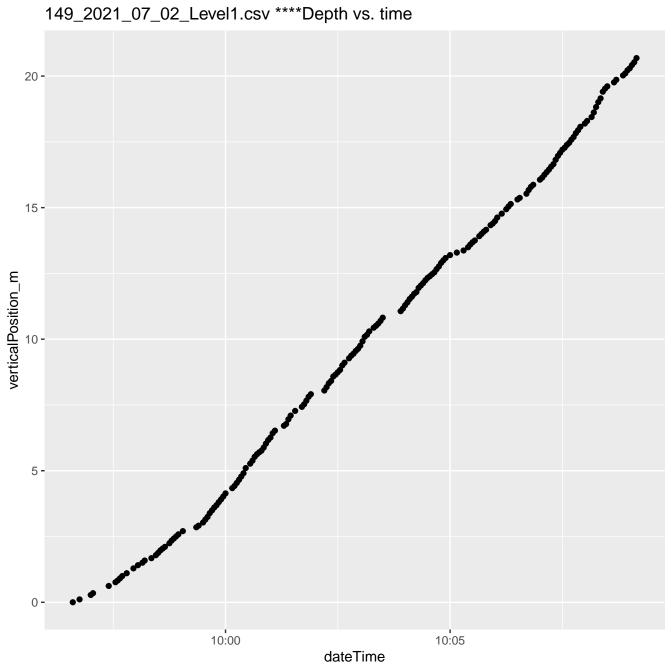


145_2021_06_23_Level1.csv ****chl jumps 0 -5 verticalPosition_m 15 -20 -0.5 1.0 1.5 2.0 $chlorophyll_RFU$

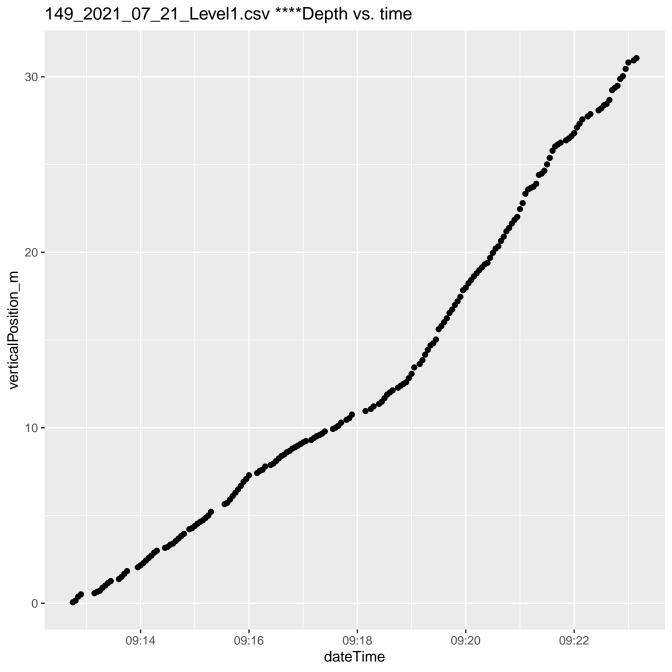


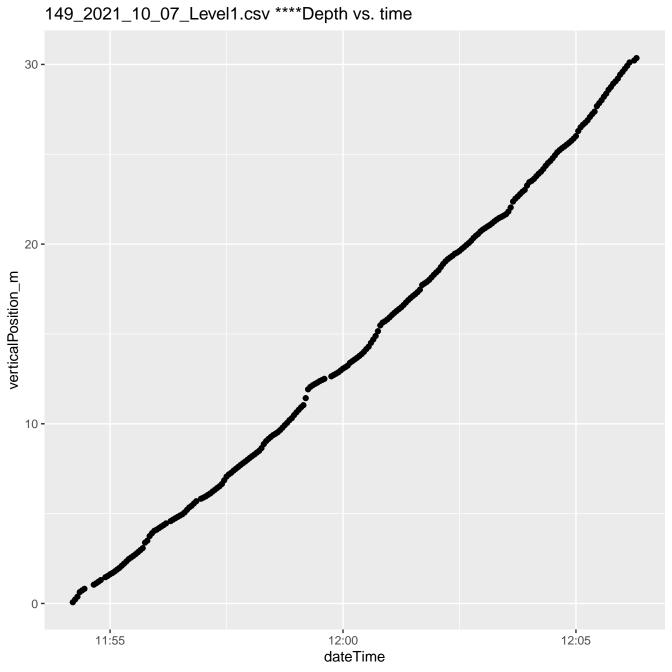


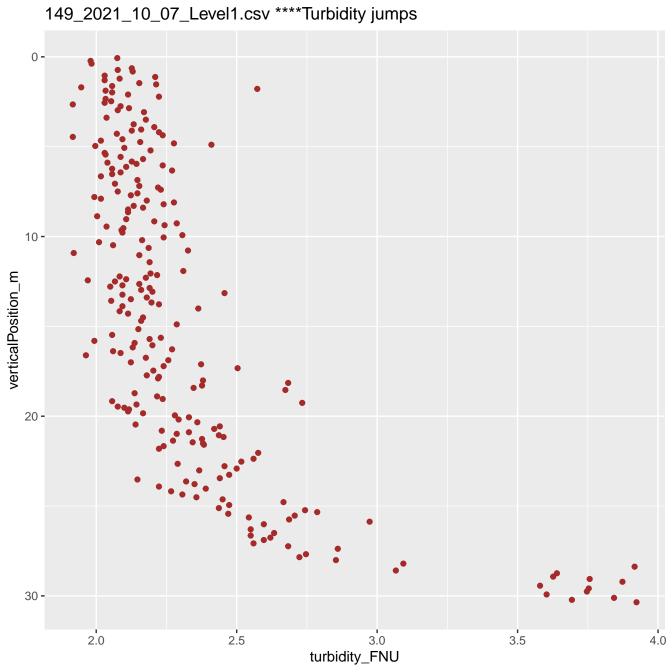
145_2021_07_14_Level1.csv ****bga jumps 0 -5 verticalPosition_m 15 **-**20 -0.0 0.2 0.6 2 0.4 phycocyaninBGA_RFU 0.8

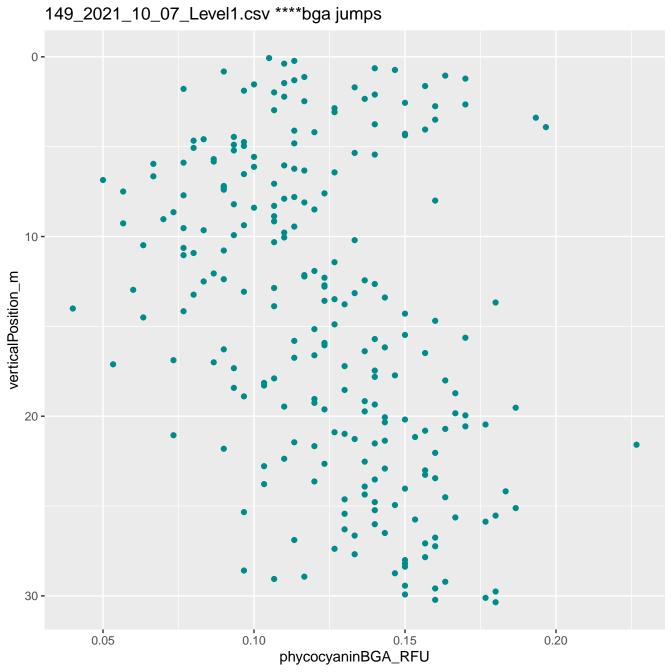


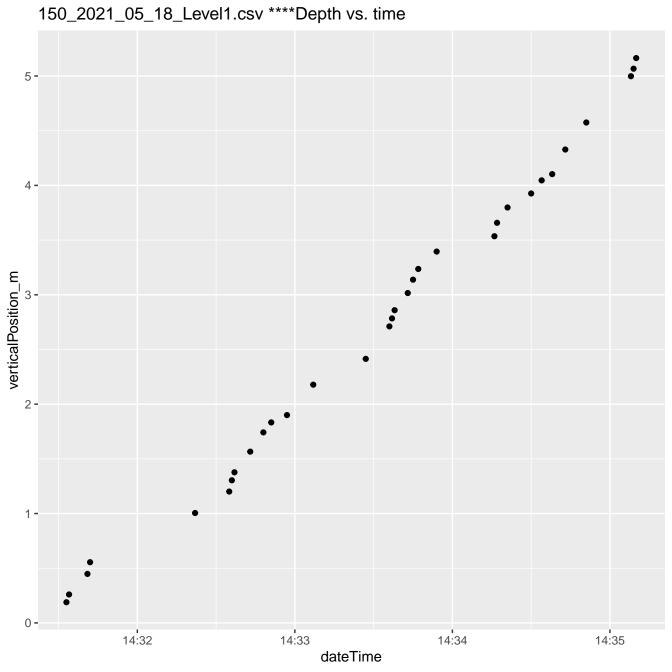
149_2021_07_02_Level1.csv ****bga jumps 0 -5 verticalPosition_m 15 **-**20 -0.0 0.2 -0.2 0.4 phycocyaninBGA_RFU

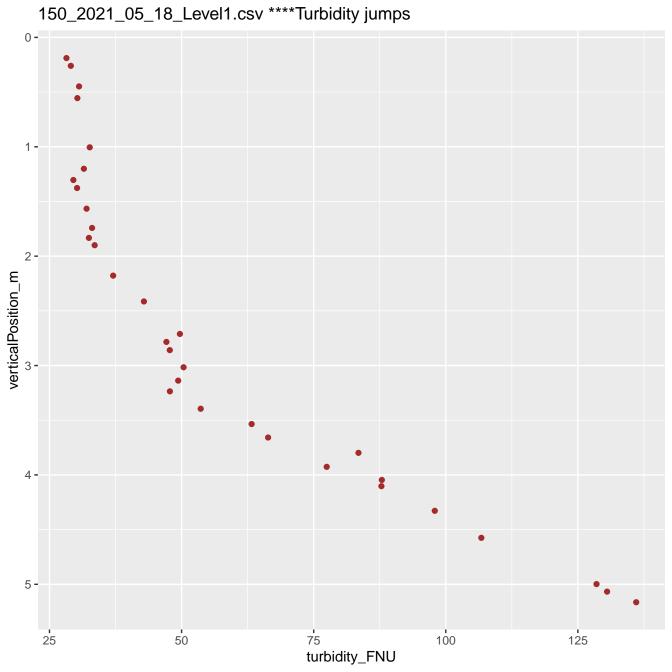


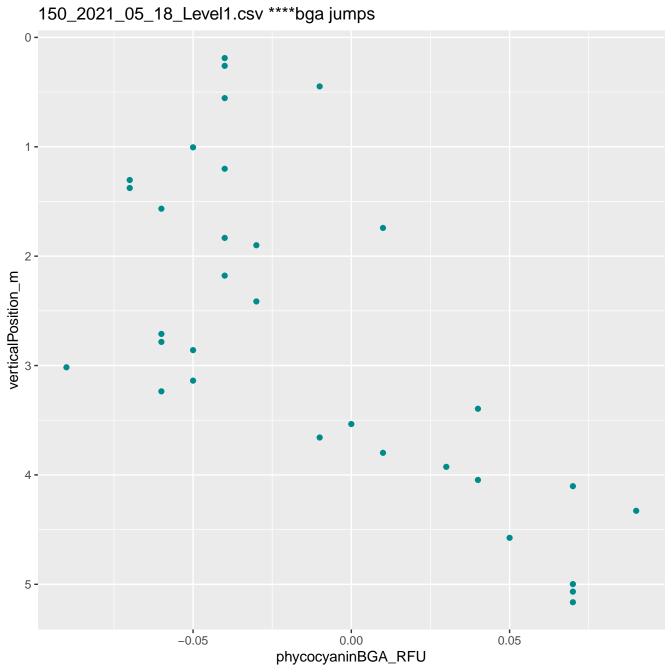


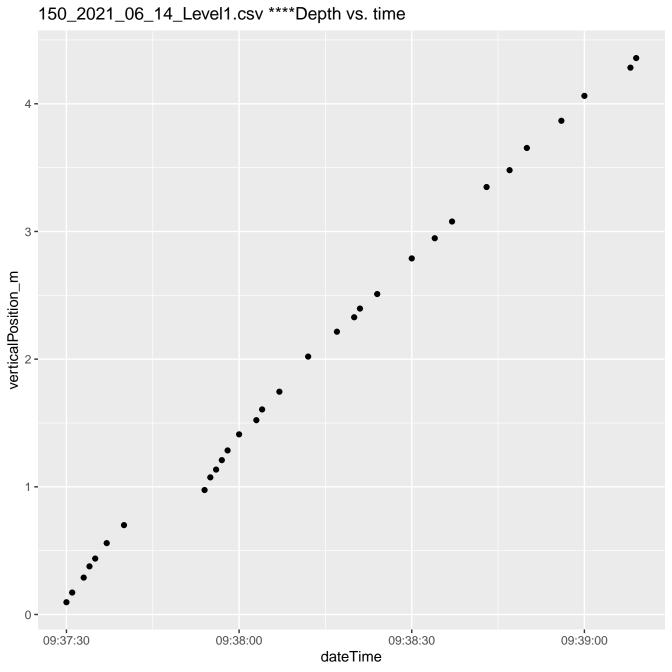


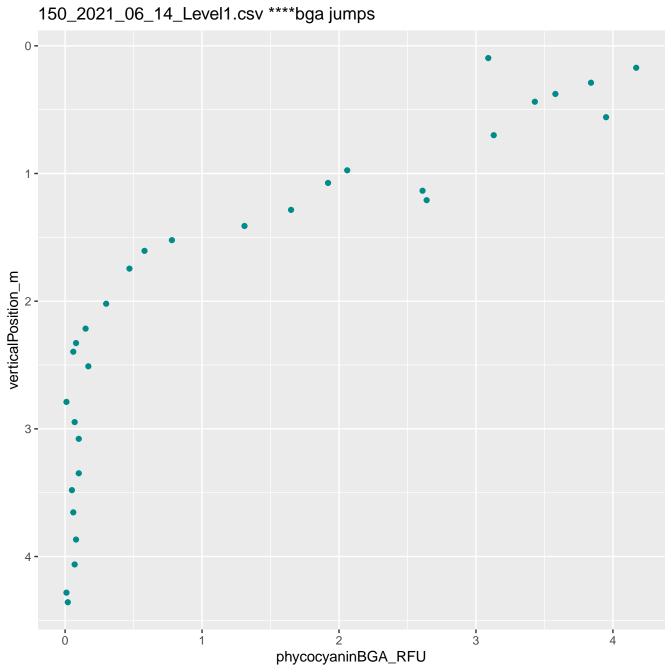


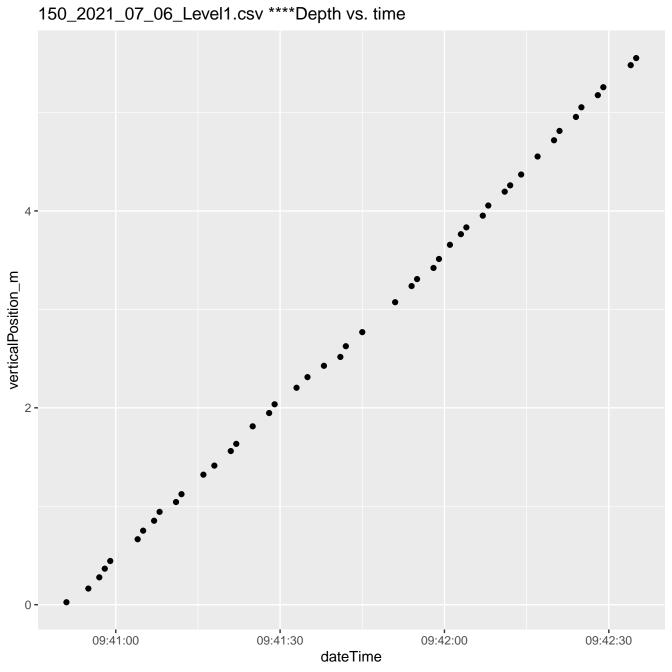


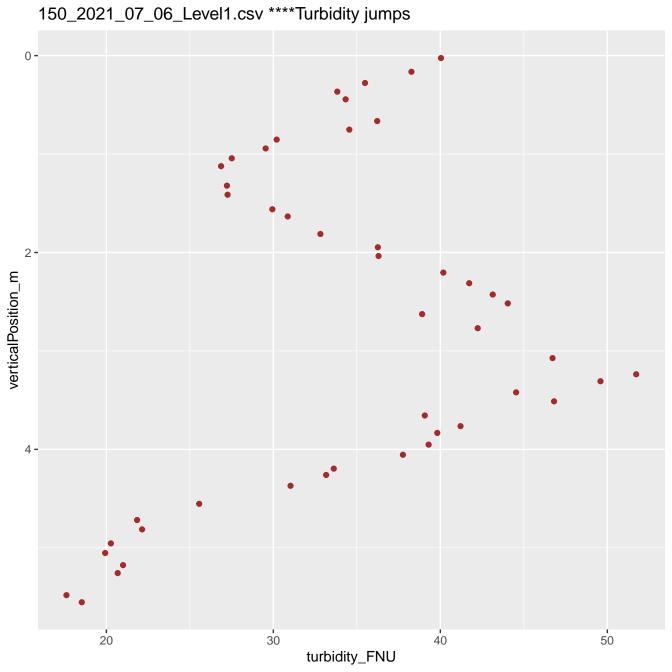


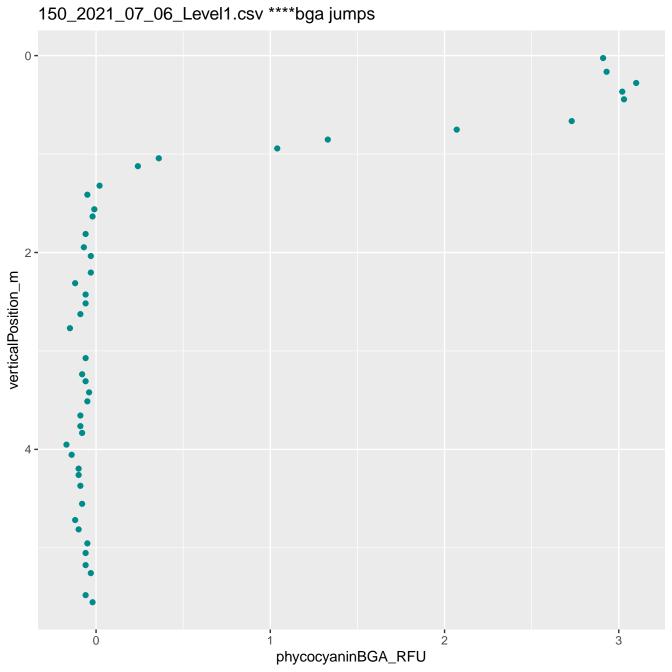


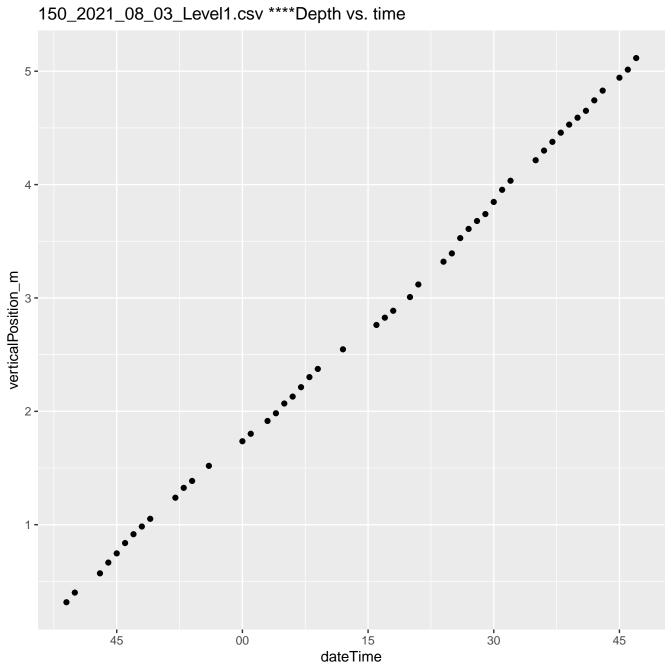


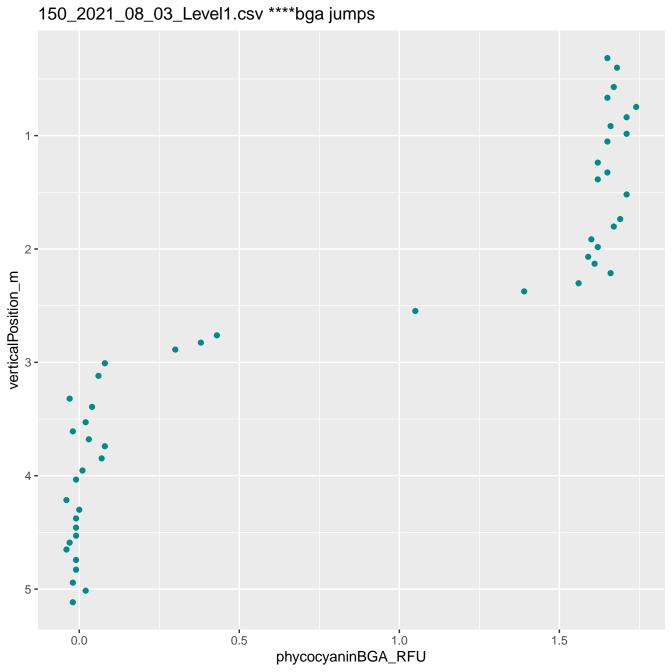




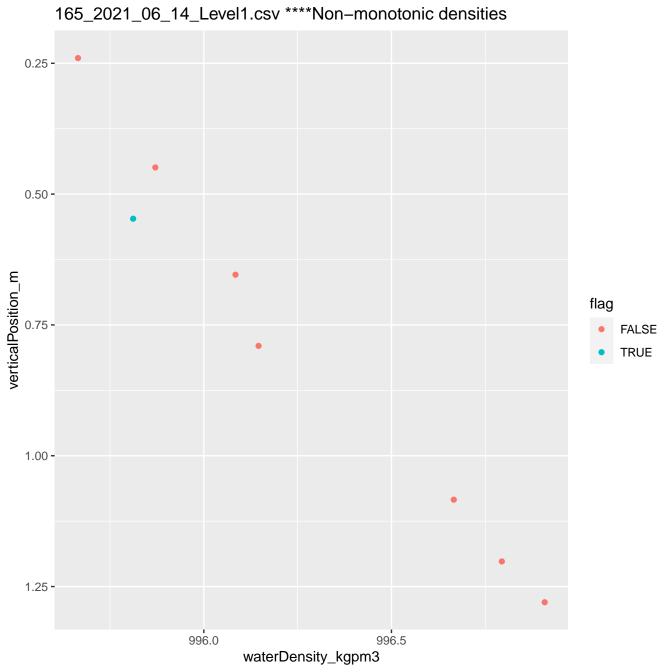








165_2021_06_14_Level1.csv ****Depth vs. time 1.25 **-**1.00 verticalPosition_m 0.75 **-**0.50 -0.25 -20 25 35 15 30 dateTime



165_2021_06_14_Level1.csv ****Non-decreasing temps 0.25 -0.50 verticalPosition_m - 52.0 - 54.0 flag **FALSE TRUE** 1.00 -1.25 -27 26 28 29 30 temp_degC

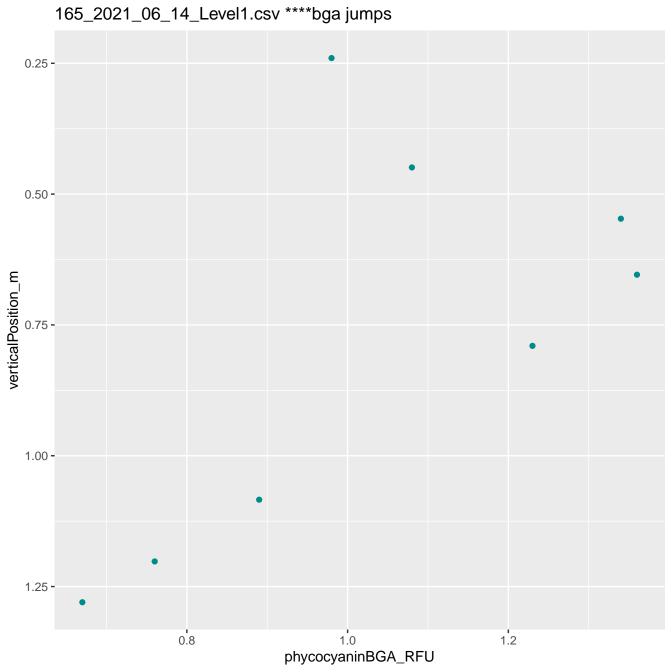
165_2021_06_14_Level1.csv ****chl jumps 0.25 -0.50 verticalPosition_m 1.00 -1.25 -

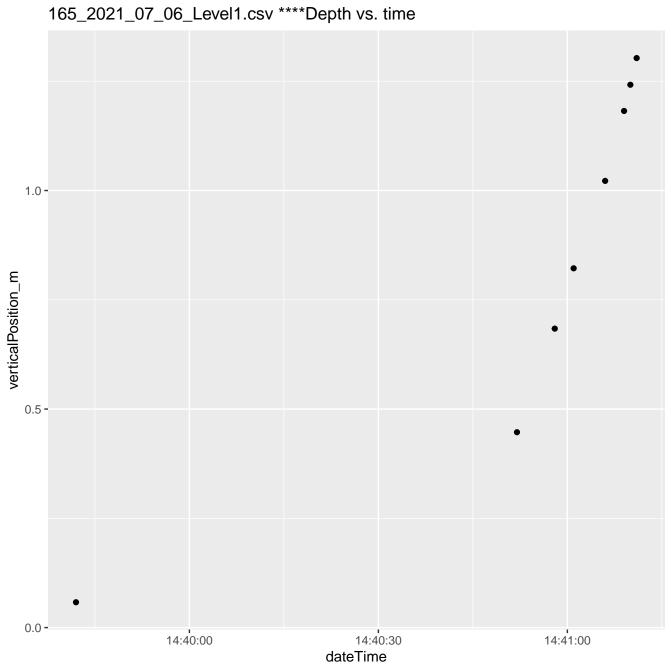
11 chlorophyll_RFU 12

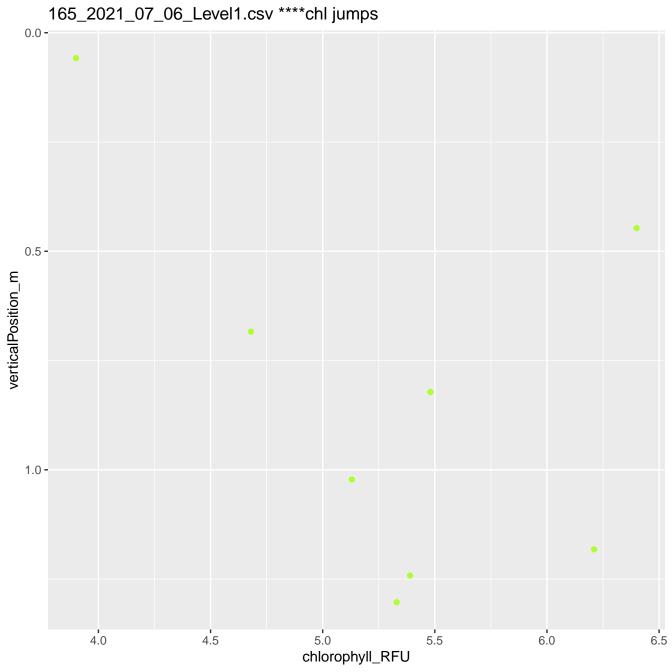
13

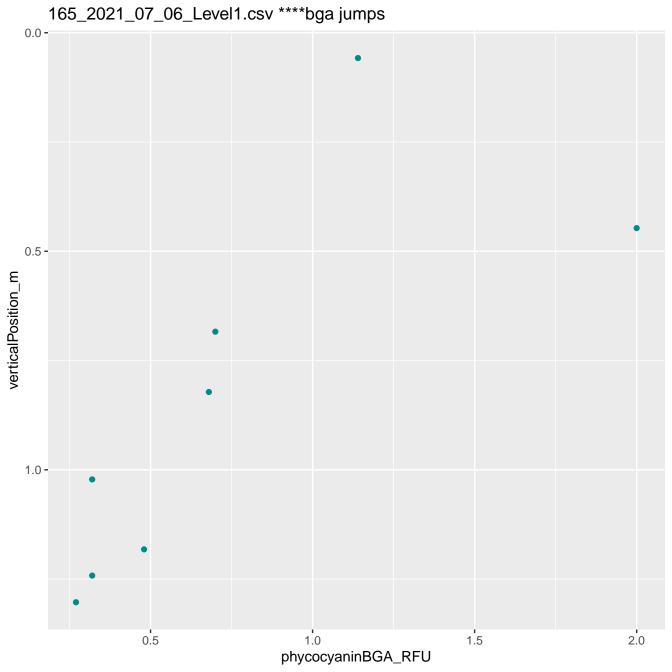
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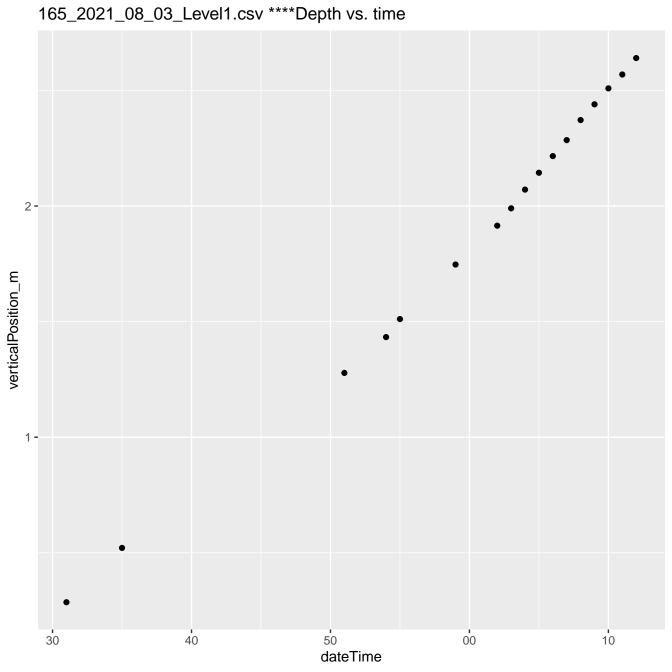
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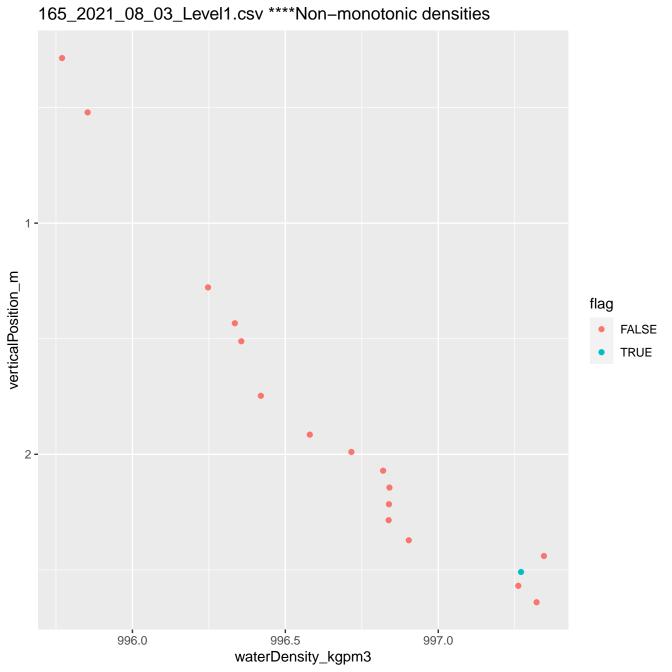


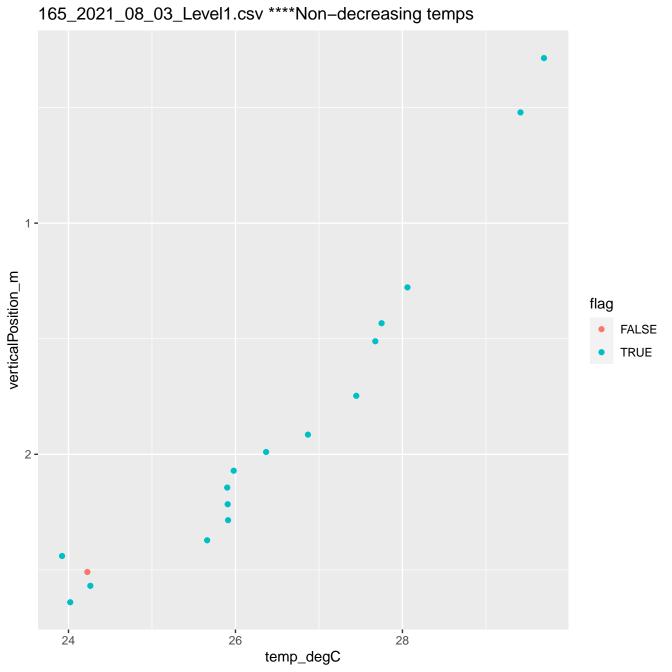


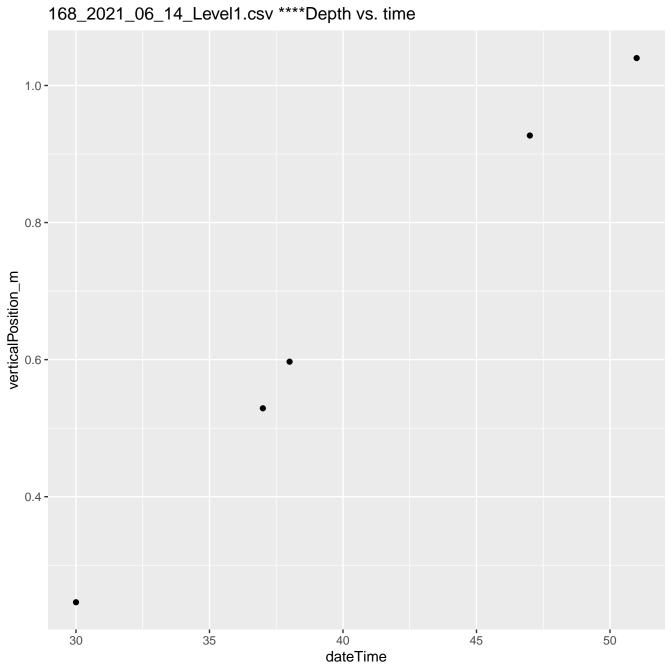


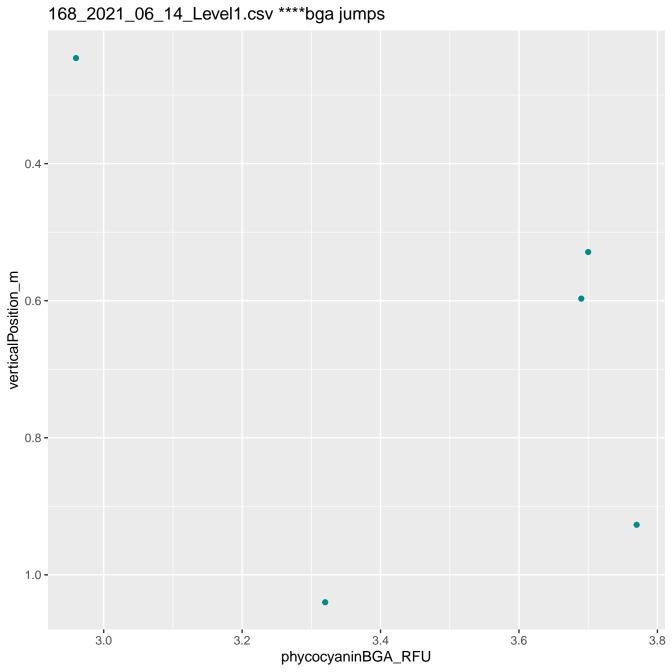


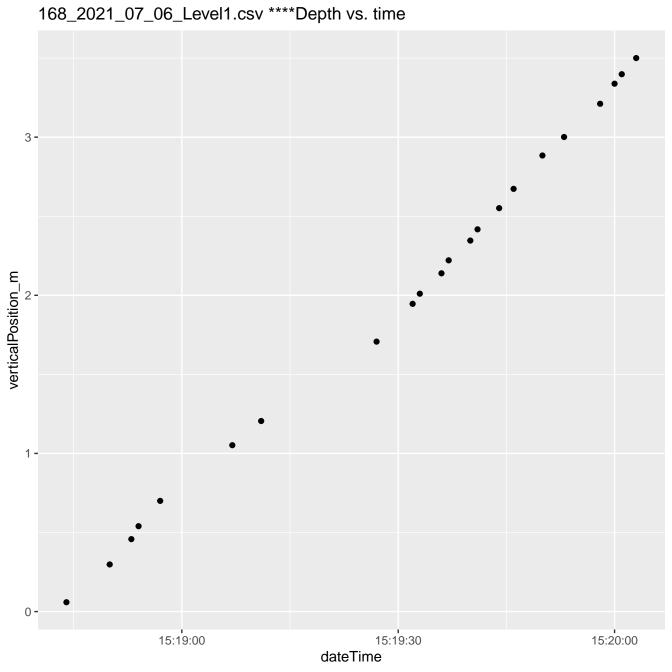


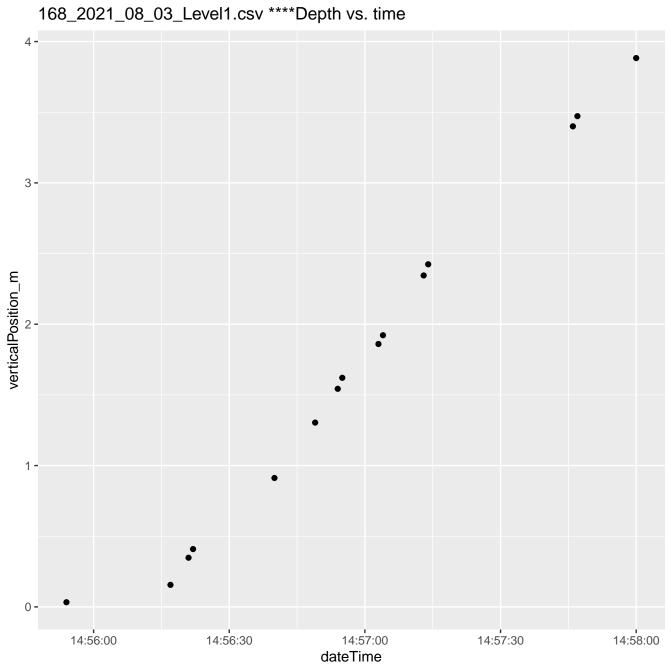


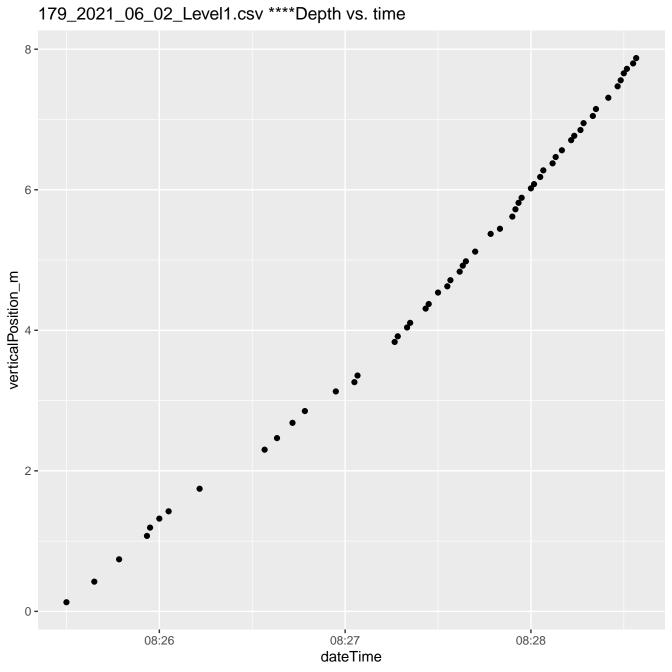


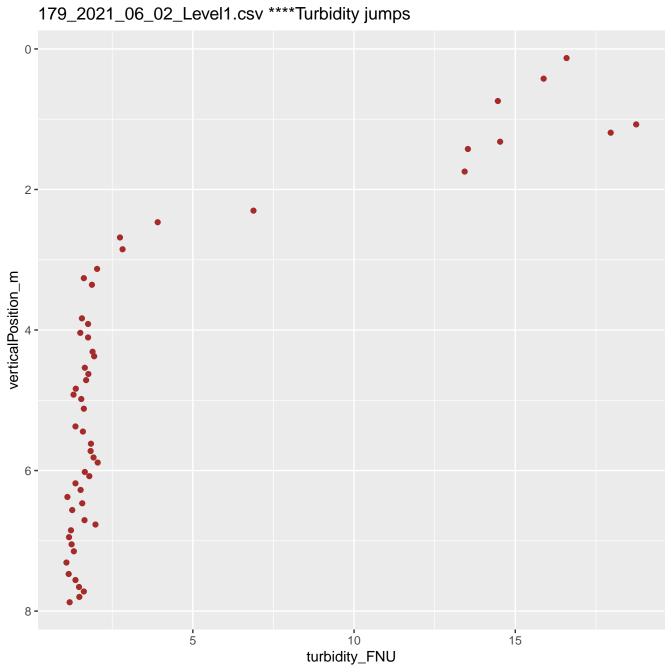


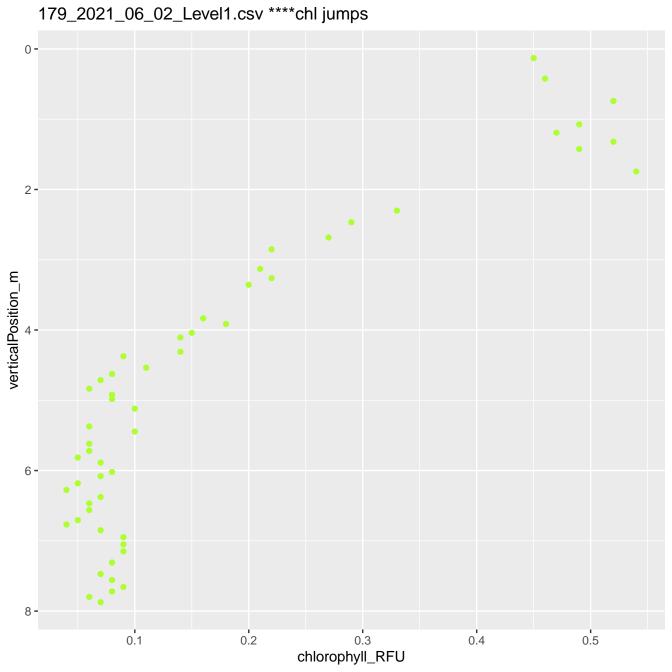


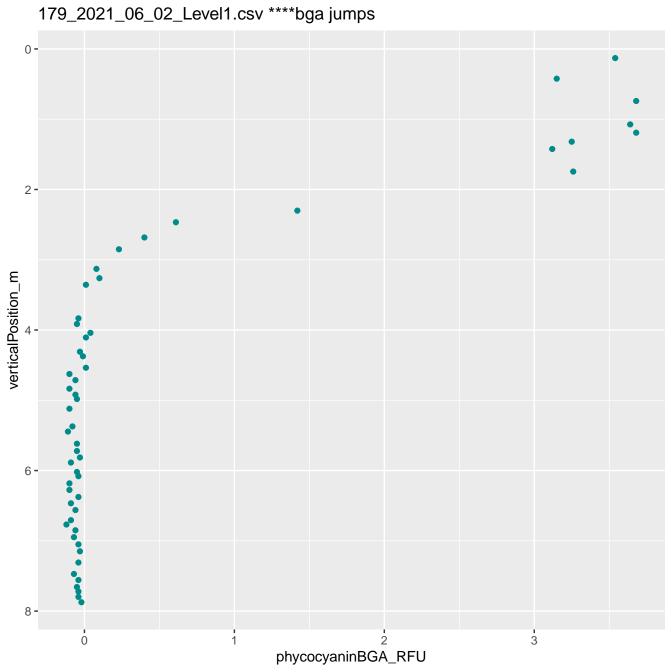


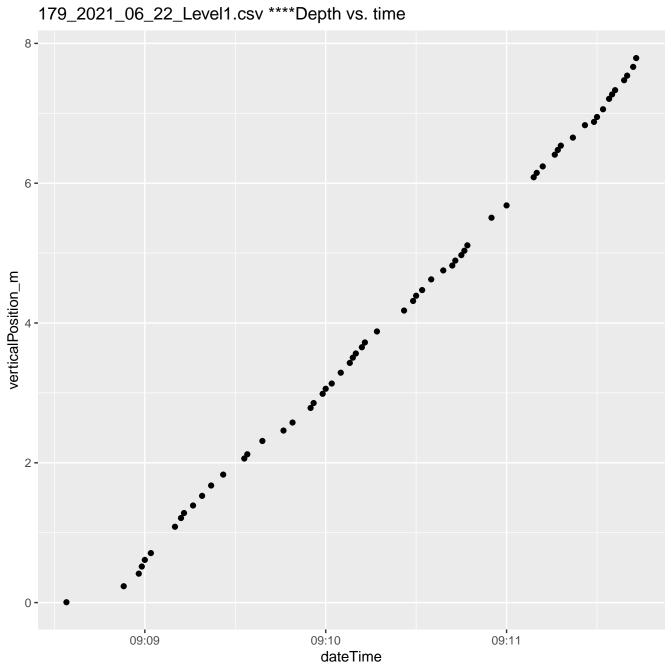


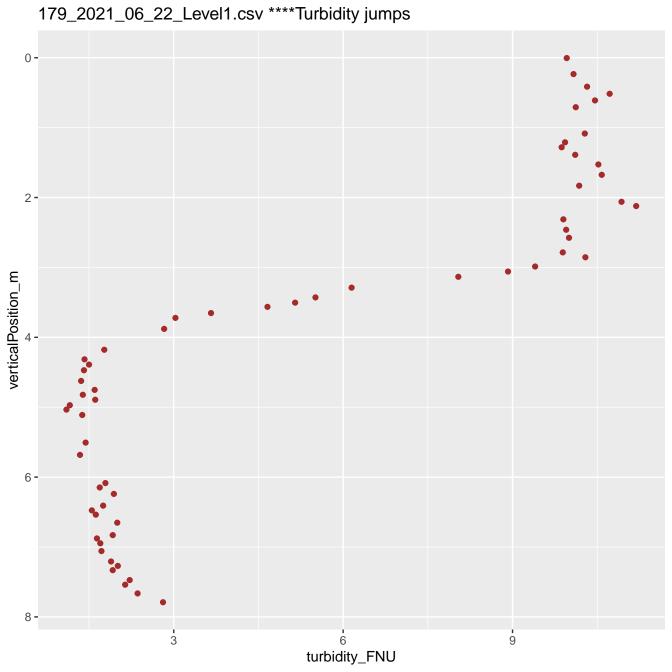


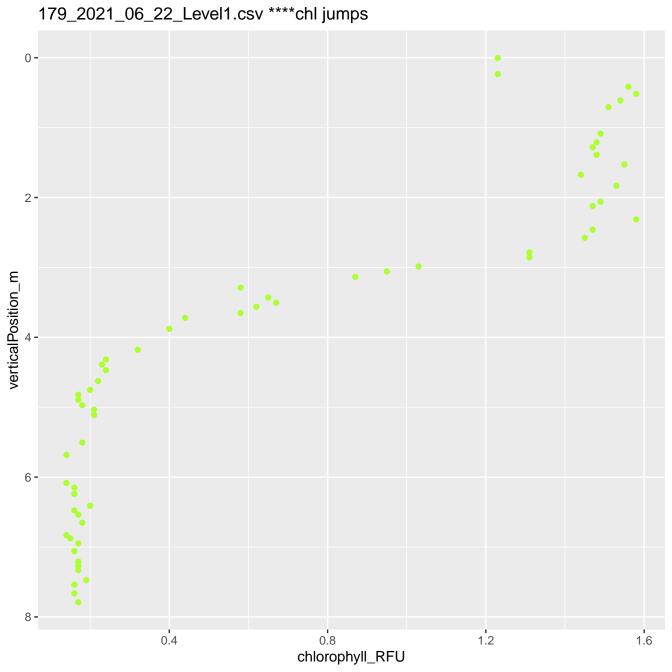


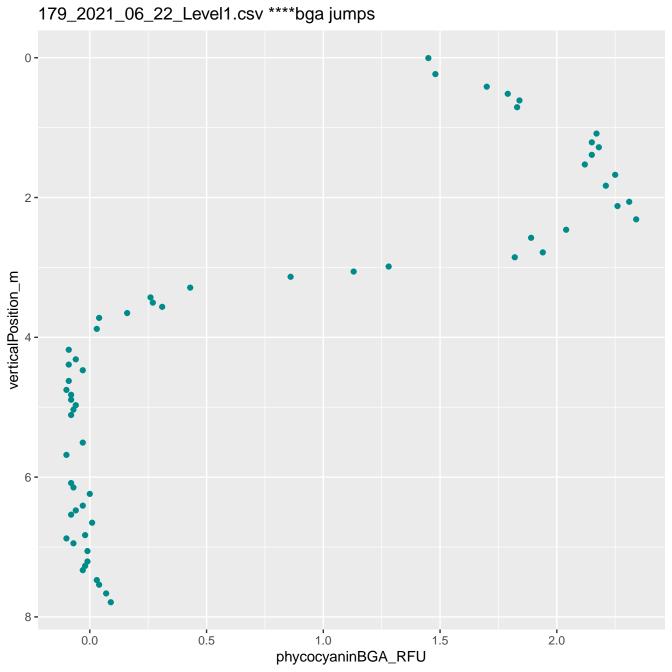


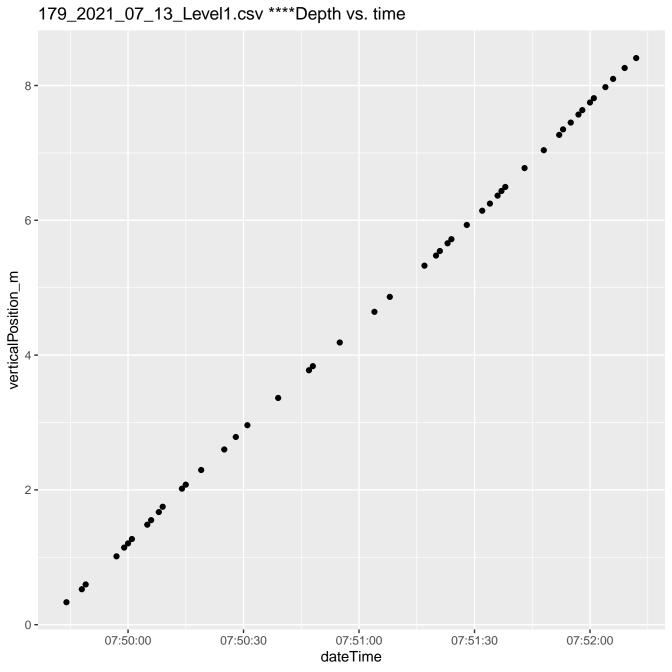


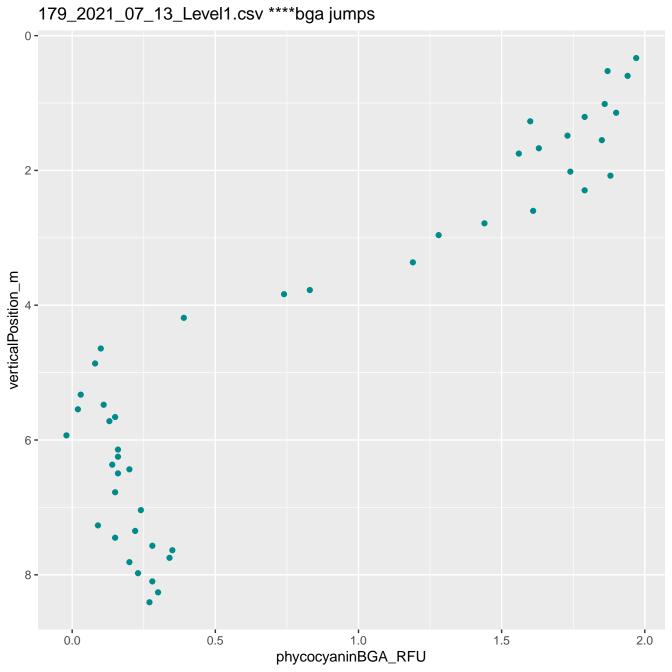


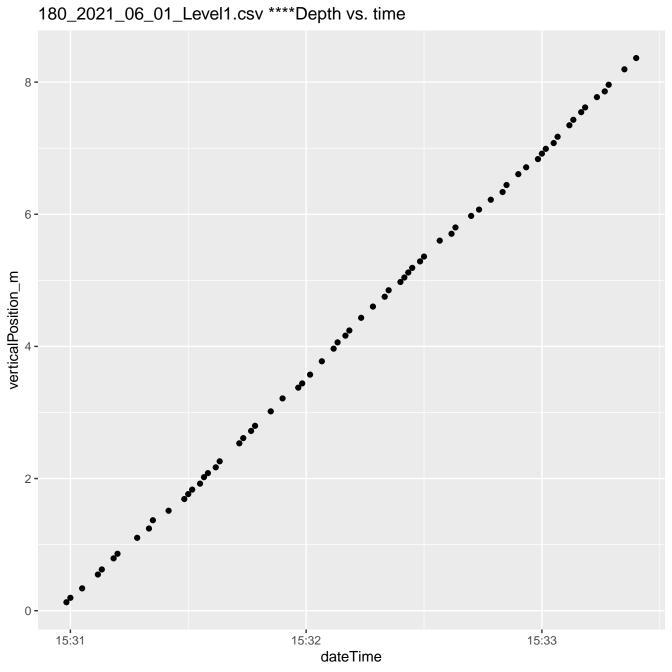


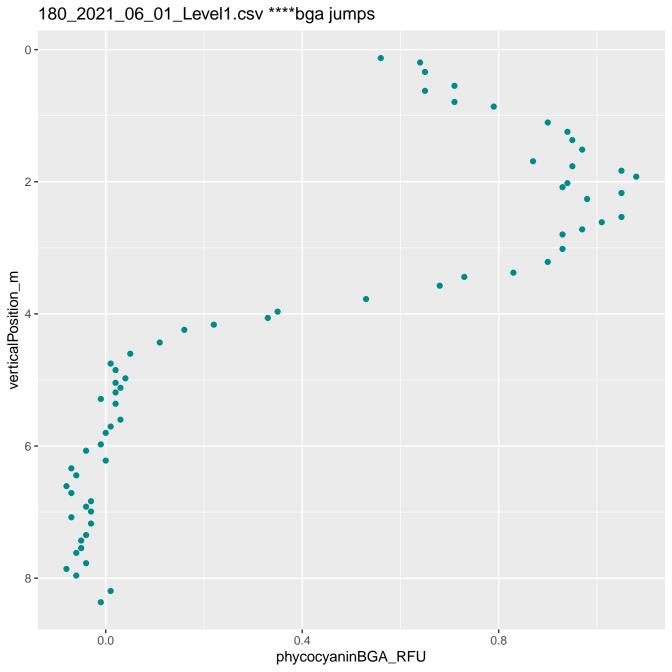


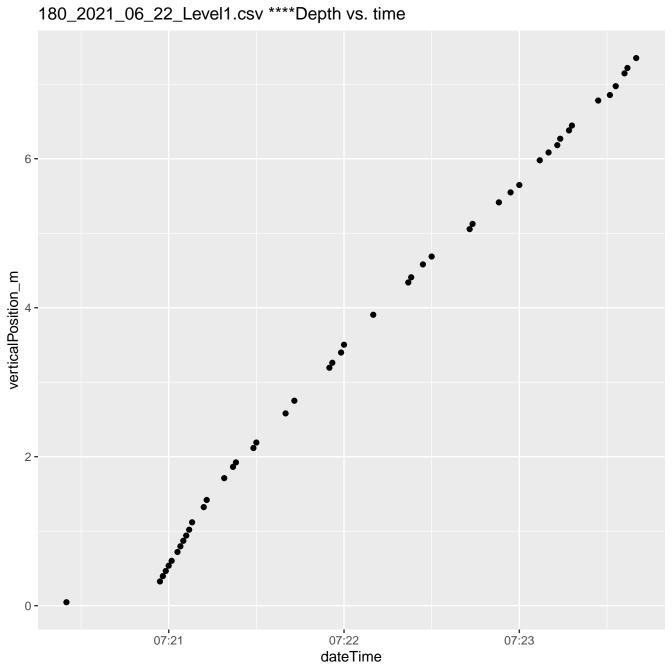


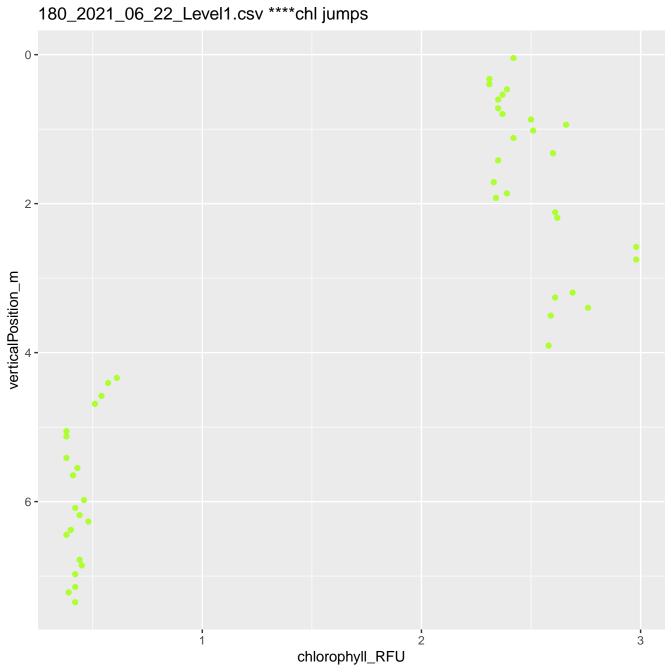


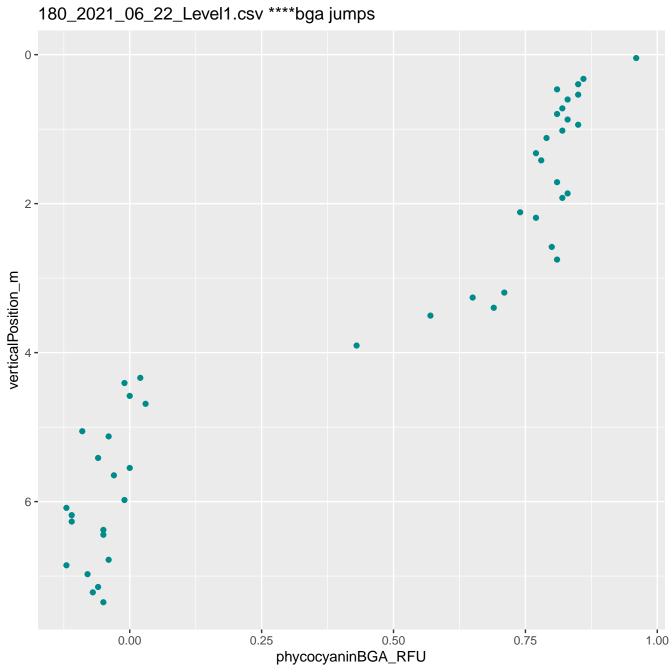


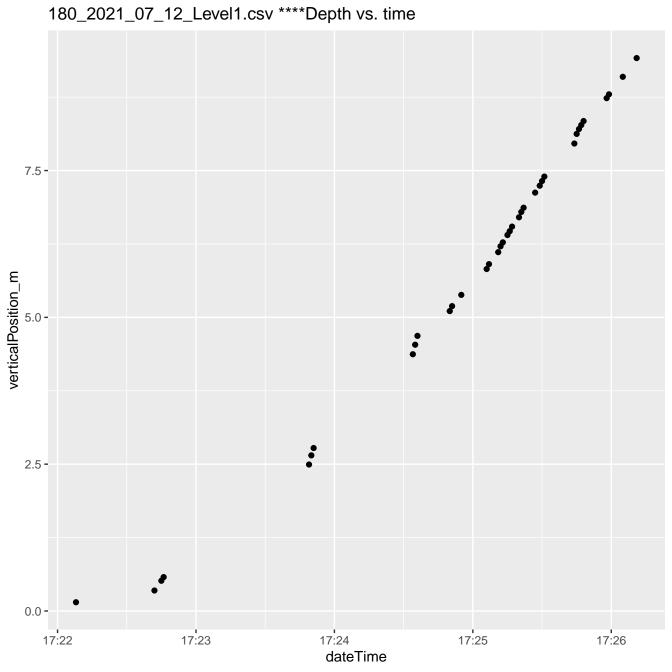




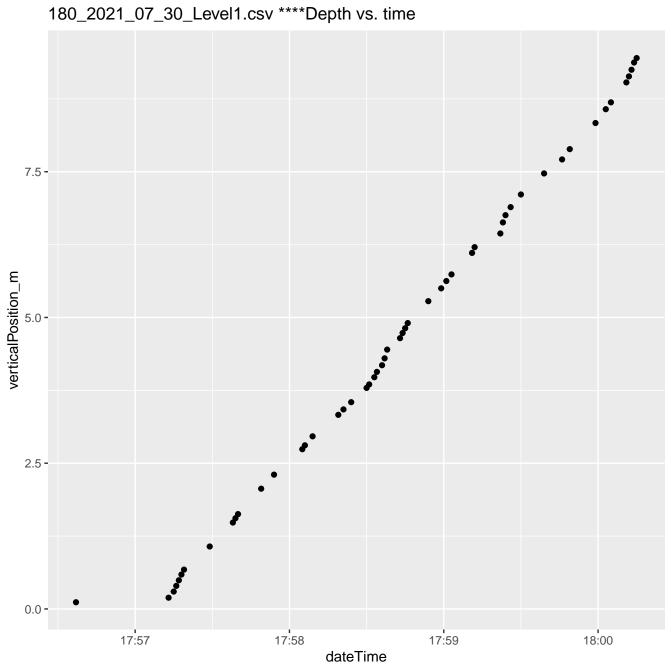


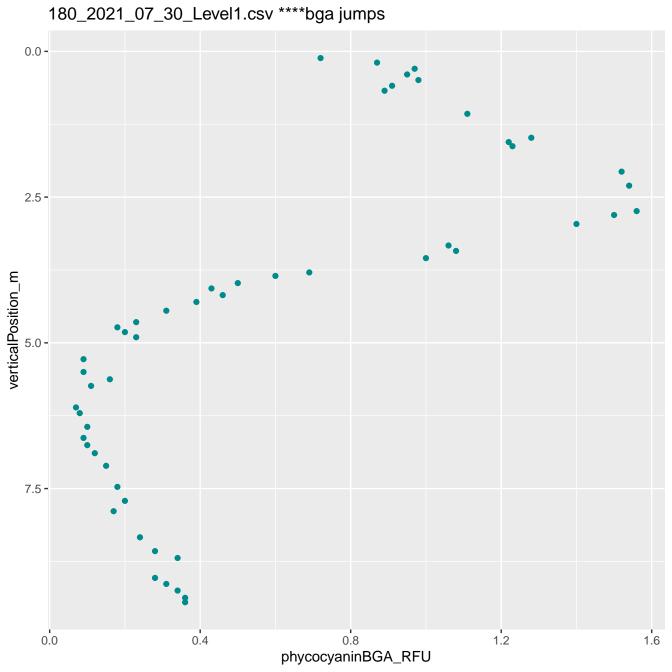


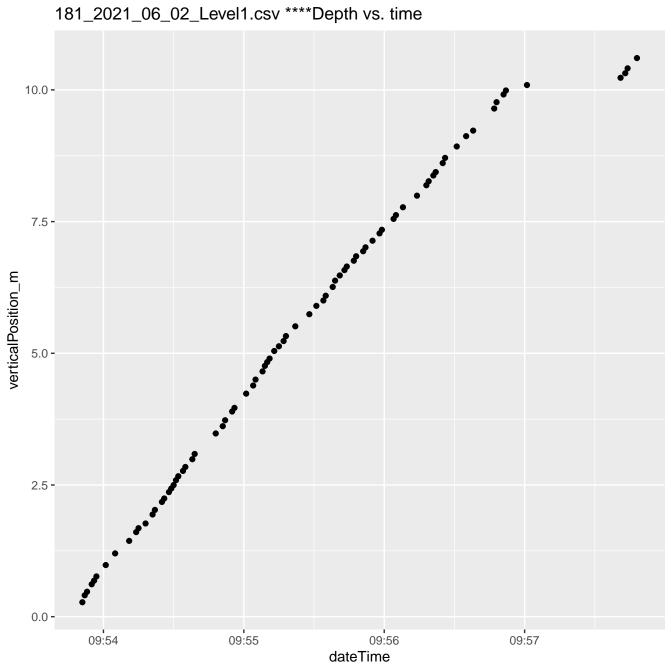




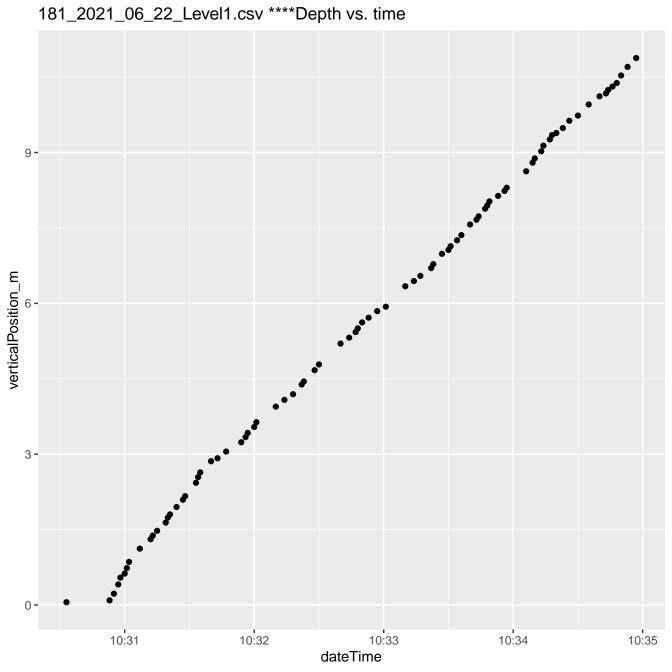
180_2021_07_12_Level1.csv ****bga jumps 0.0 -2.5 verticalPosition_m 7.5 -0.0 0.3 0.6 phycocyaninBGA_RFU 0.9 1.2

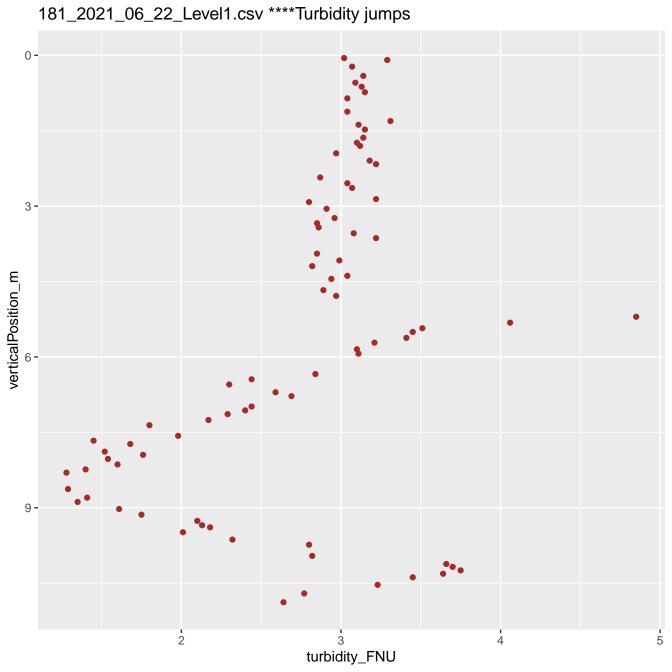


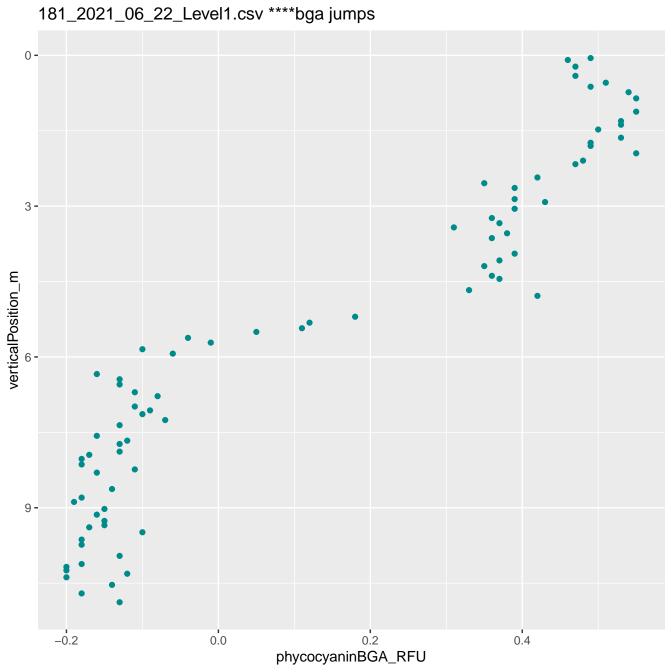


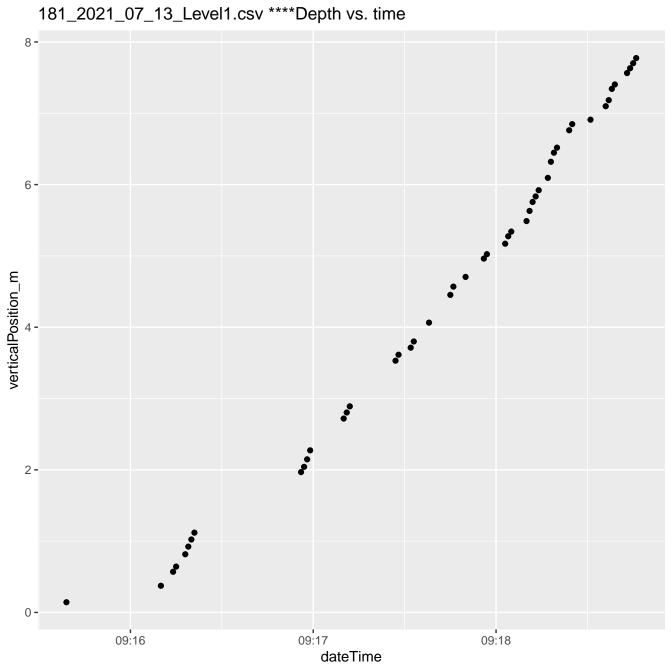


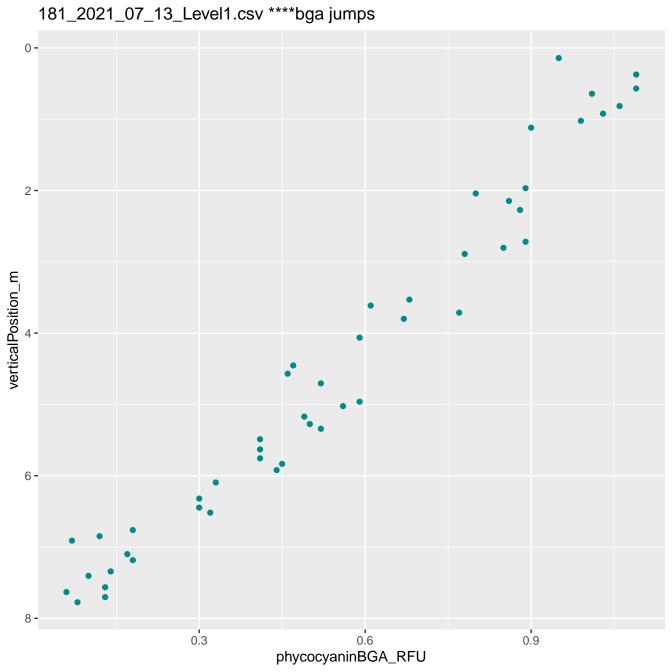
181_2021_06_02_Level1.csv ****bga jumps 0.0 -2.5 verticalPosition_m 5.0 **-**7.5 **-**10.0 -0.0 0.1 phycocyaninBGA_RFU 0.2 -0.1

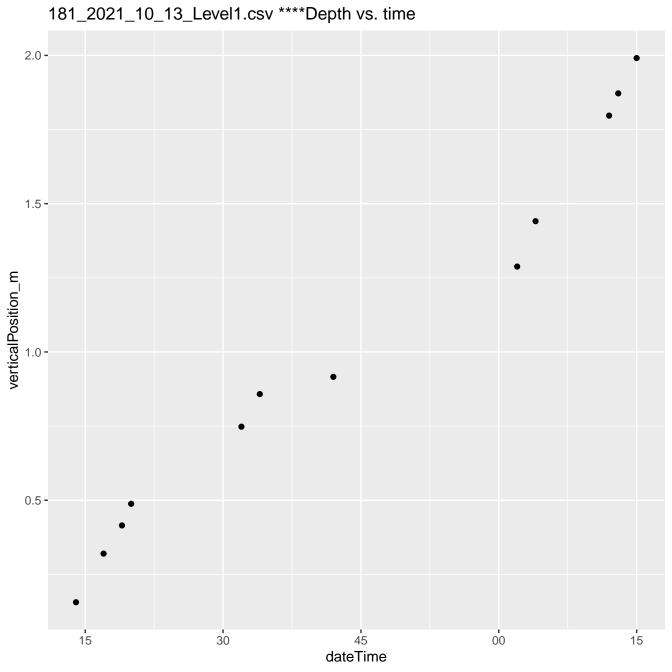


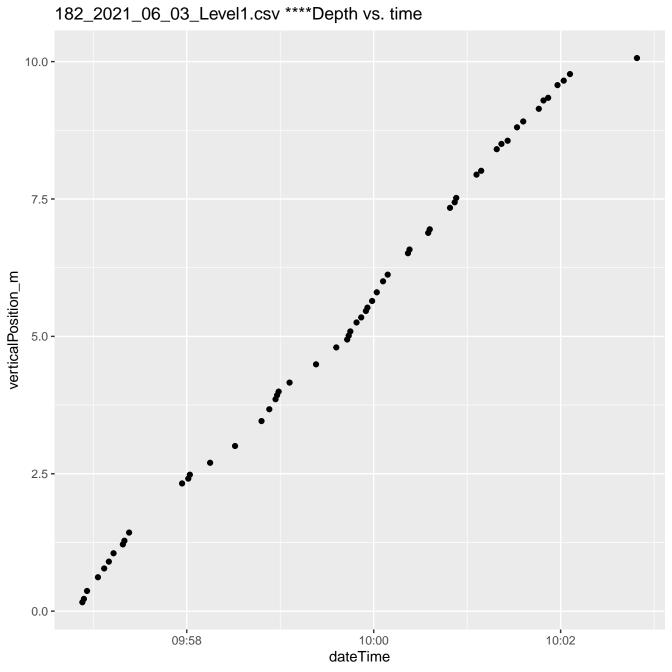


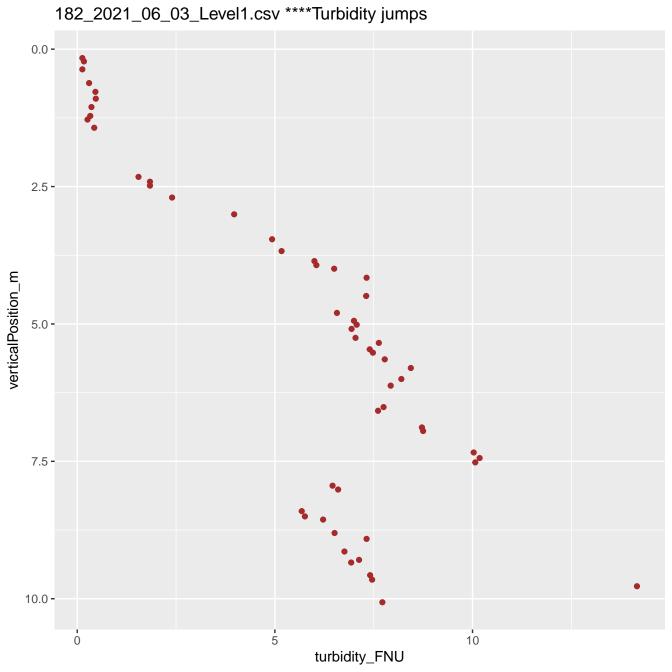






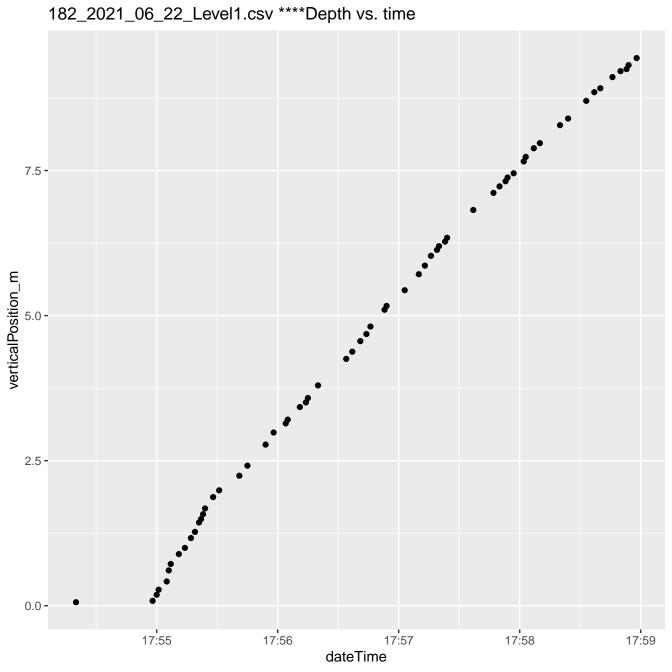


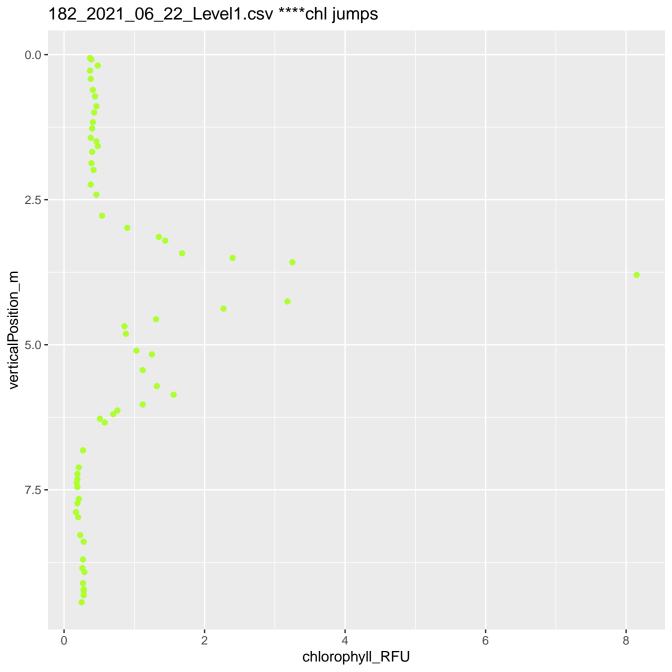


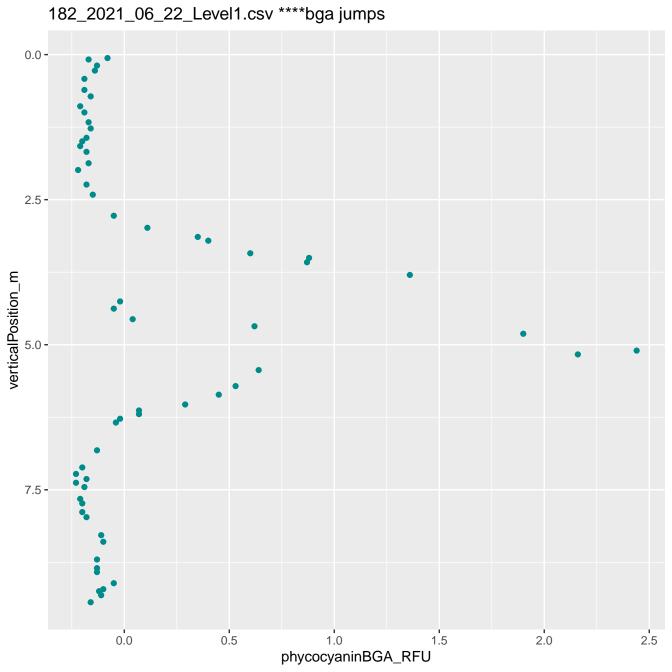


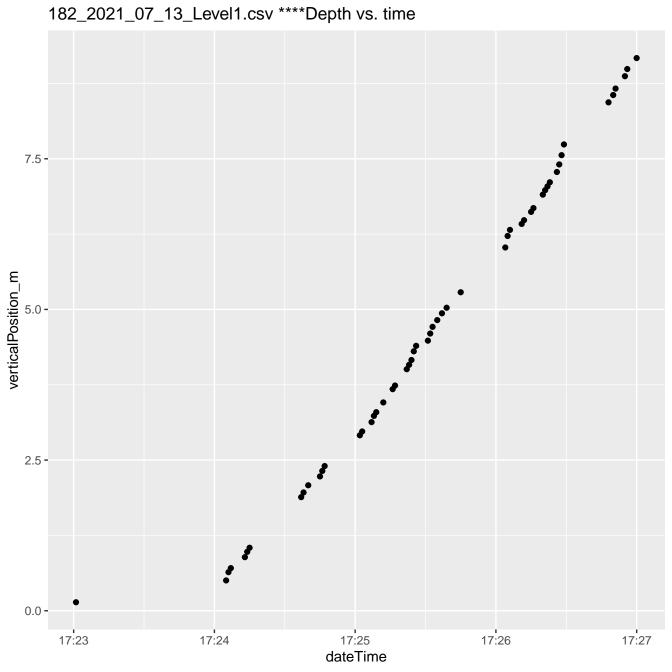
182_2021_06_03_Level1.csv ****chl jumps 0.0 -2.5 verticalPosition_m 5.0 **-**7.5 **-**10.0 -0 2 6 chlorophyll_RFU

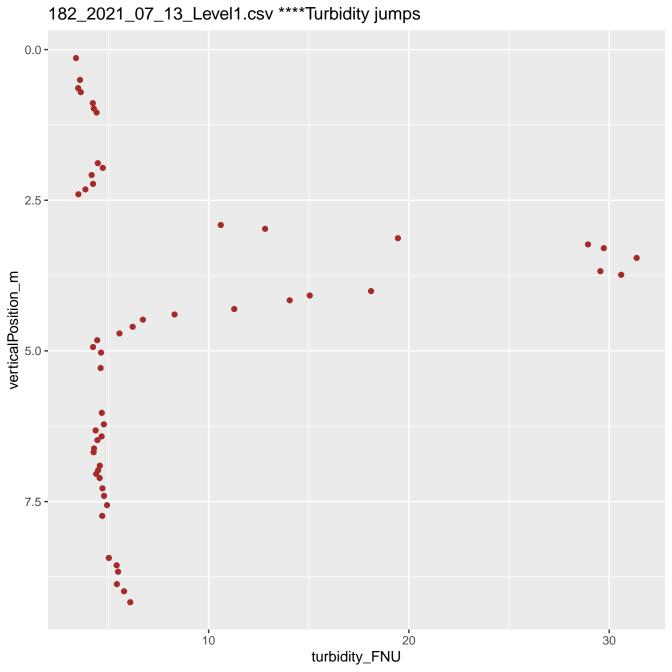
182_2021_06_03_Level1.csv ****bga jumps 0.0 -2.5 verticalPosition_m 5.0 **-**7.5 **-**10.0 -0.0 0.5 1.0 2.0 1.5 phycocyaninBGA_RFU

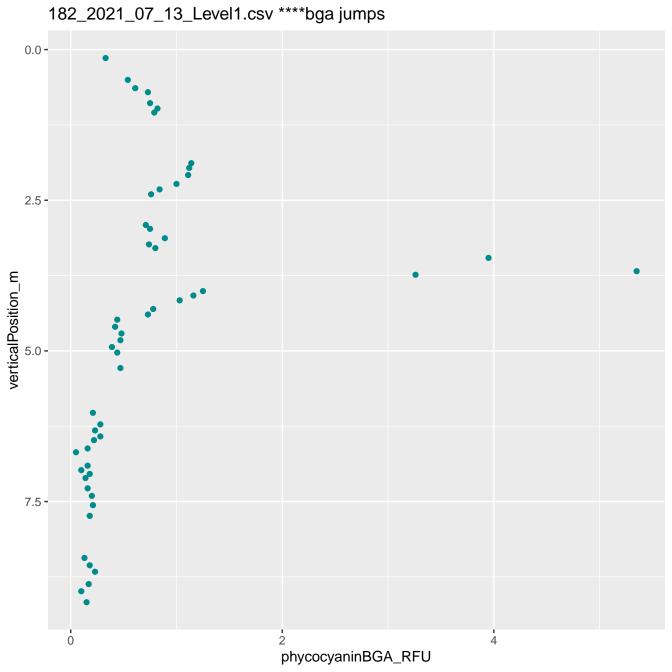






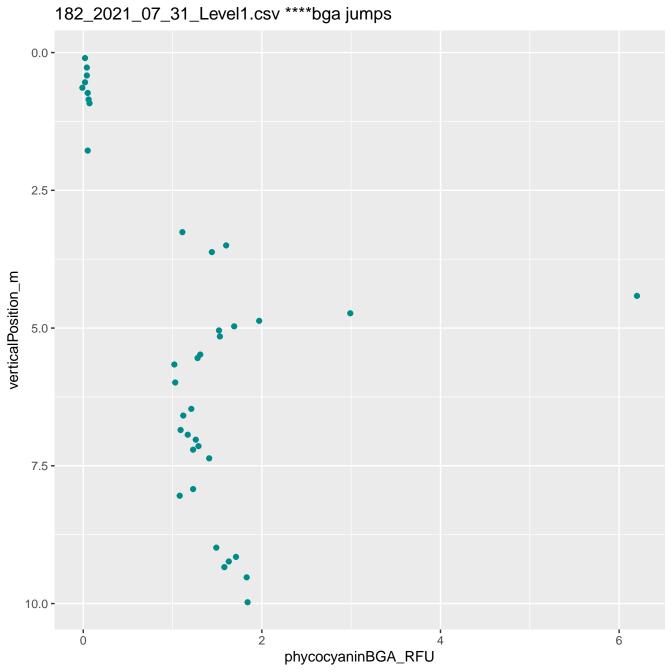


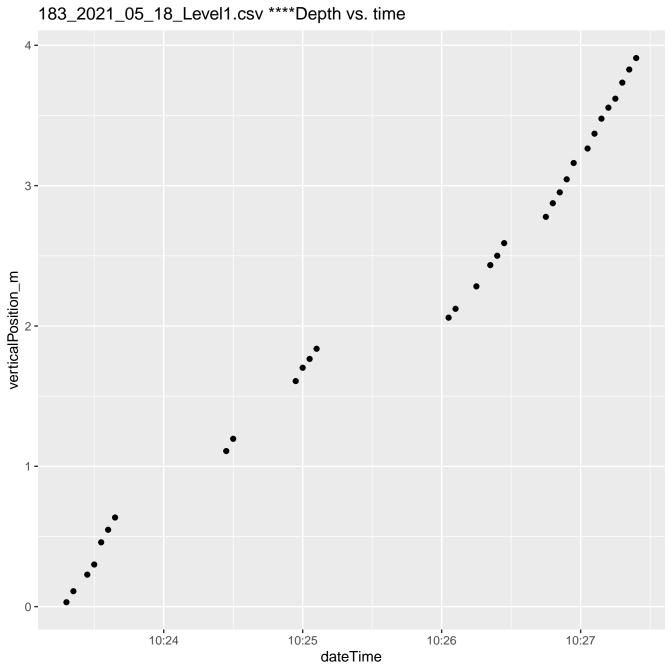


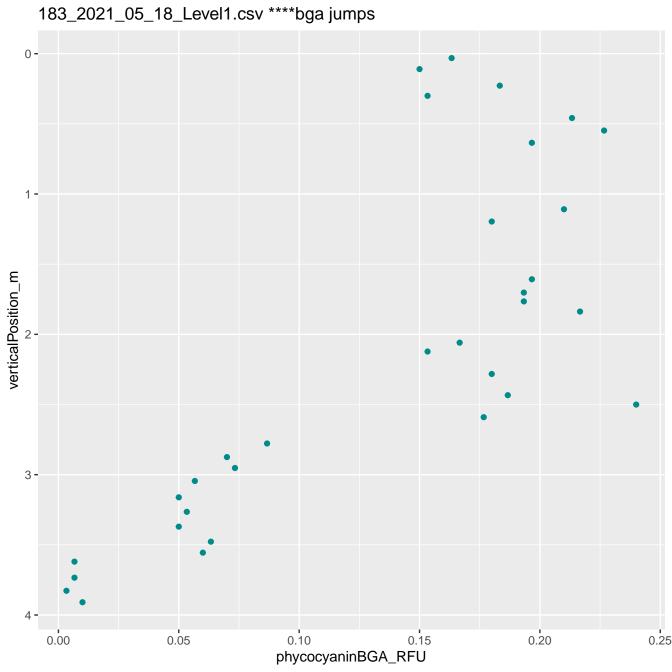


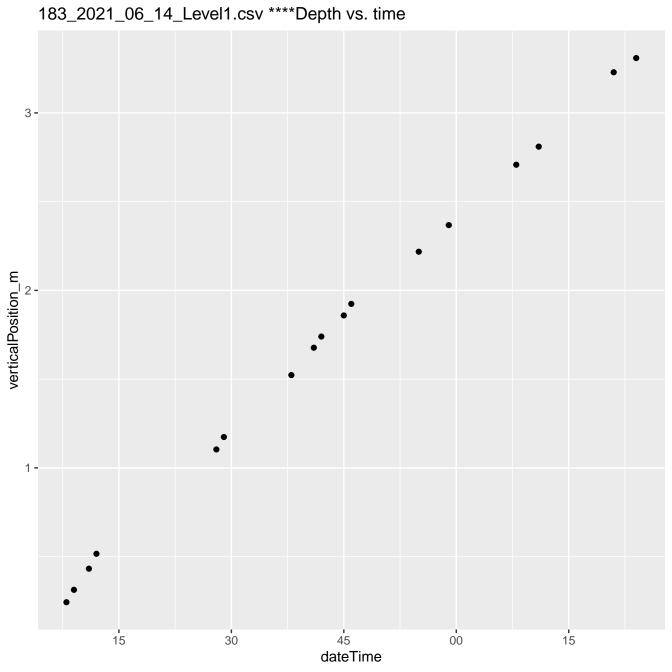
182_2021_07_31_Level1.csv ****Depth vs. time 10.0 -7.5 verticalPosition_m 5.0 **-**2.5 -0.0 -15:33 15:34 15:32 15:35 15:31 dateTime

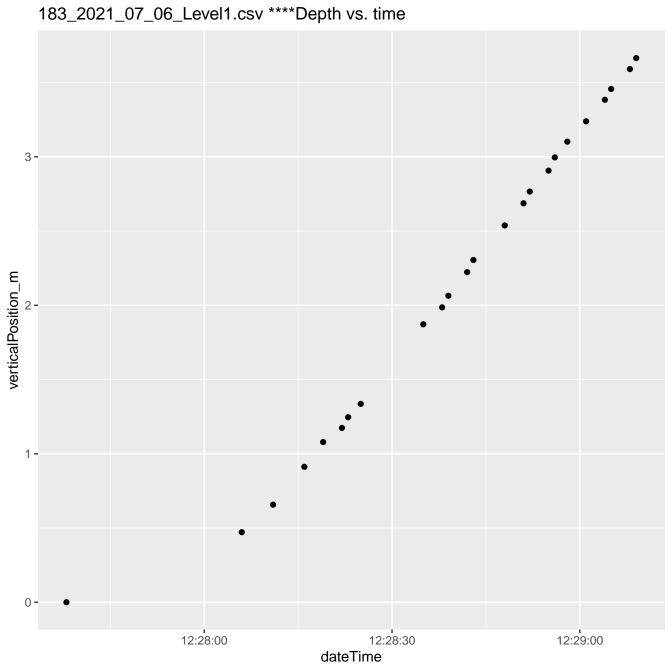
182_2021_07_31_Level1.csv ****Turbidity jumps 0.0 -2.5 verticalPosition_m 5.0 -7.5 -10.0 -2 0 6 turbidity_FNU

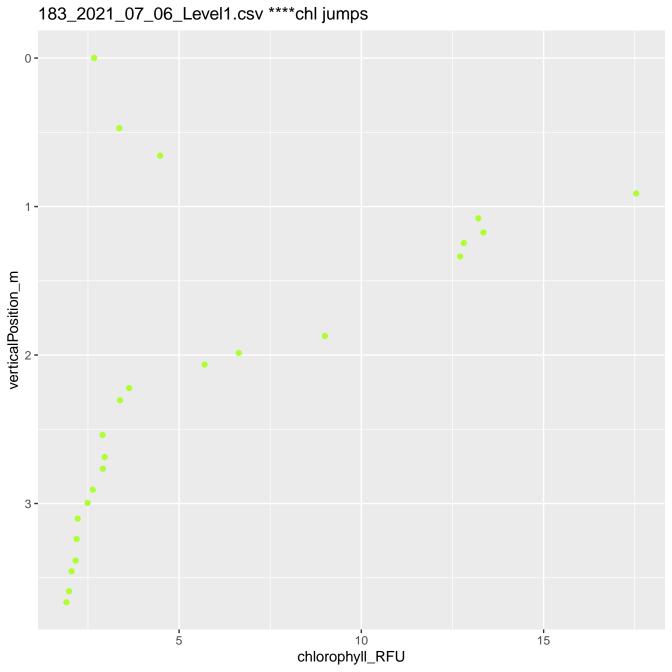


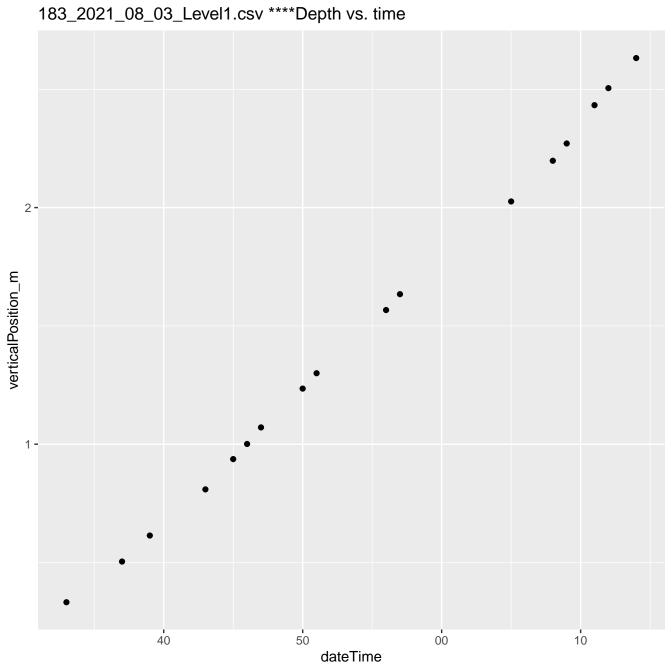


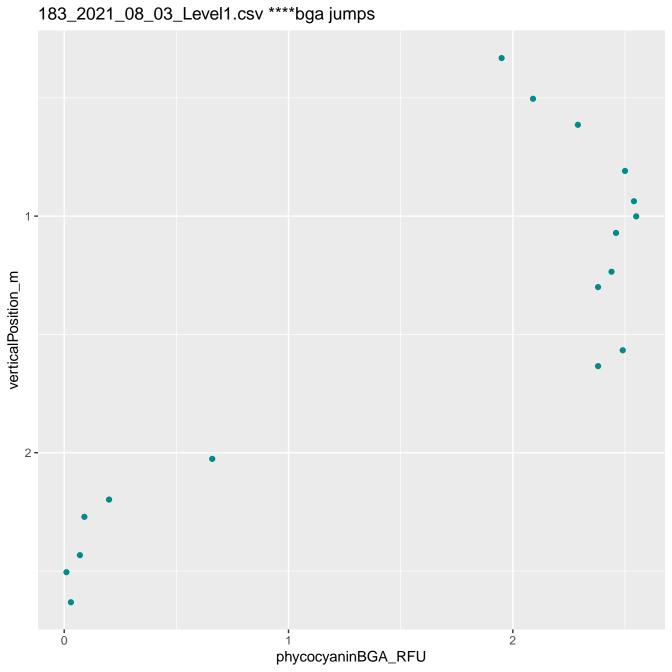


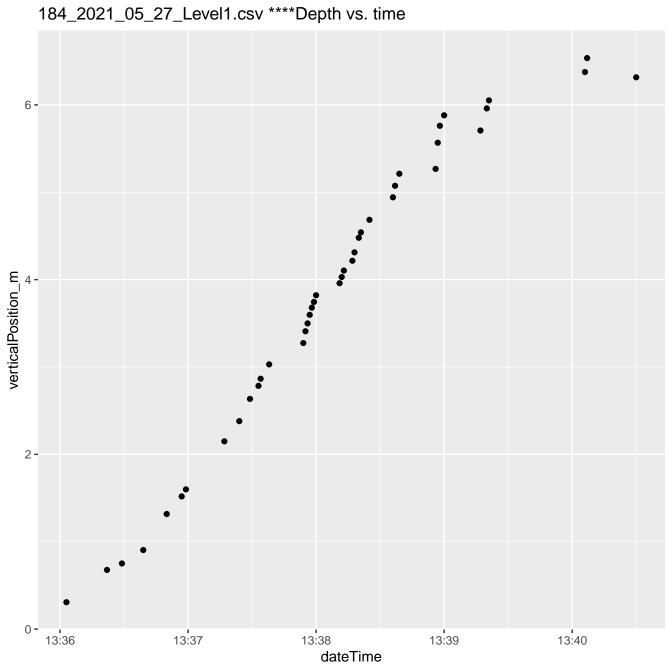


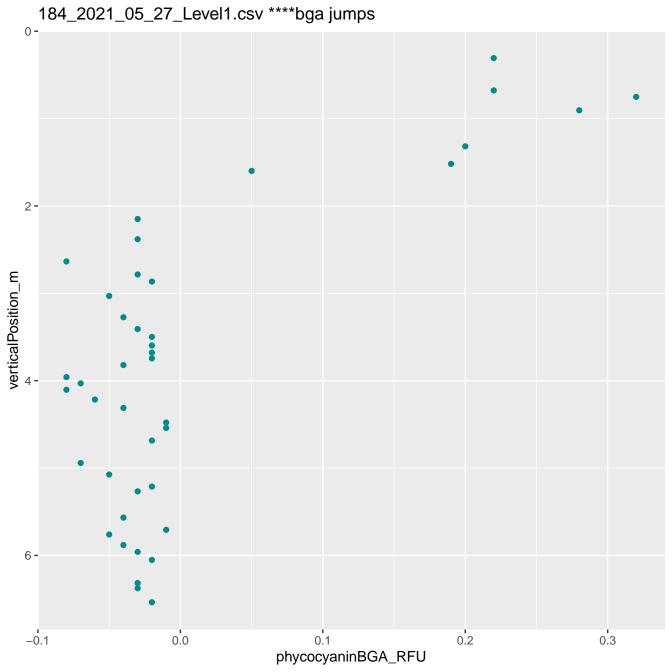


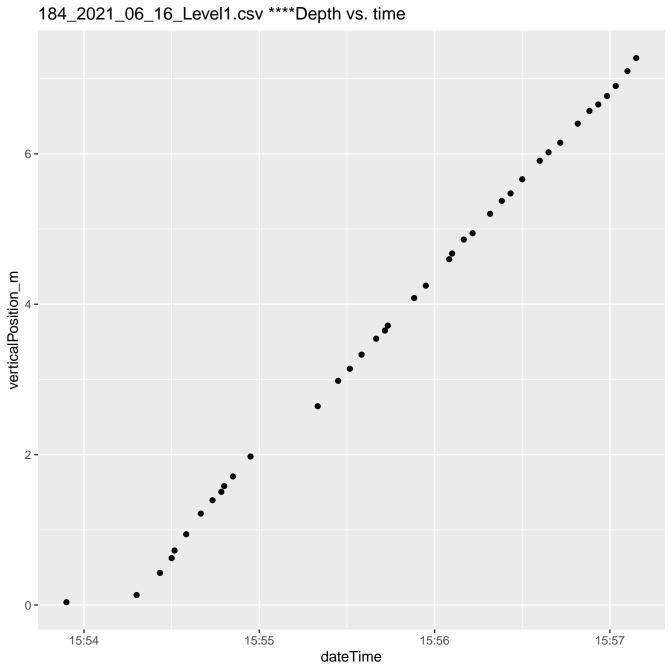


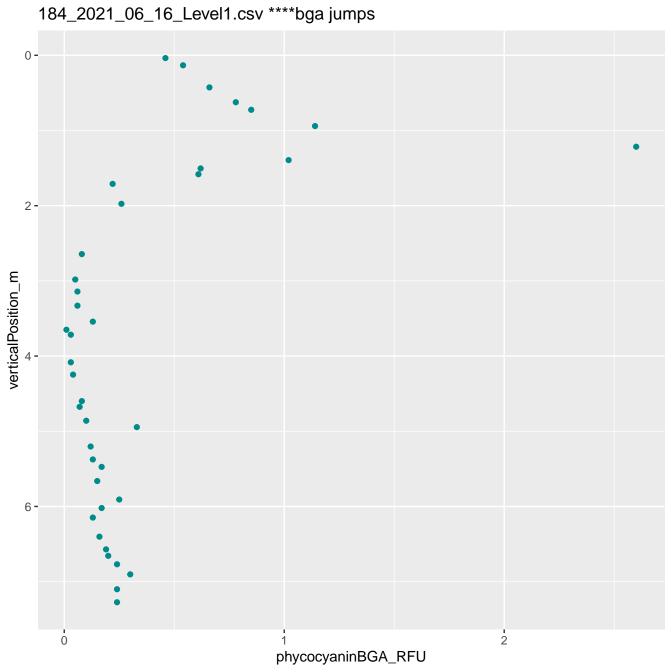


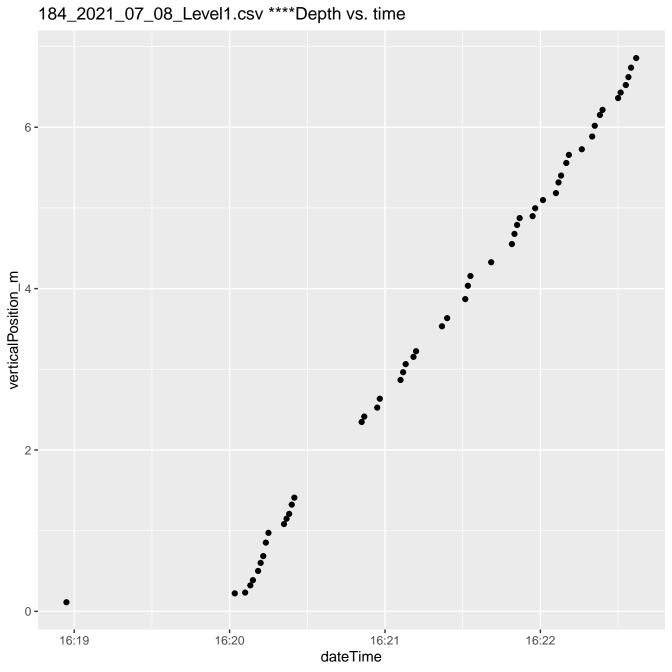


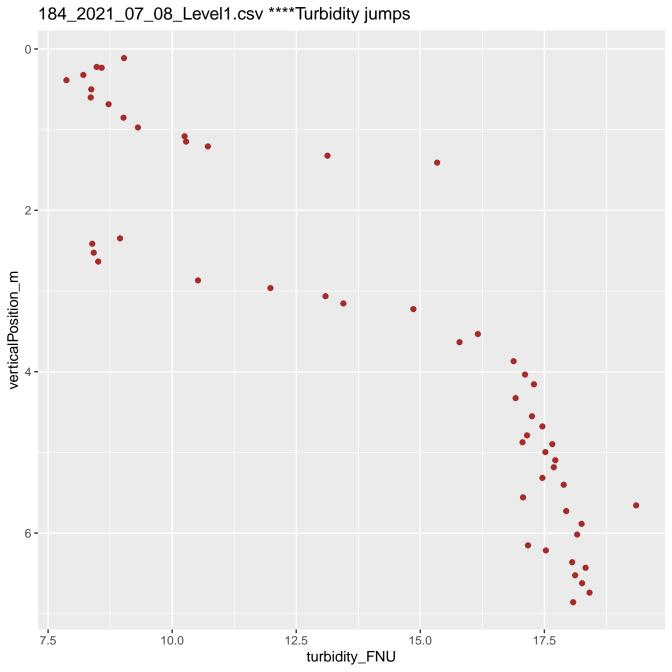


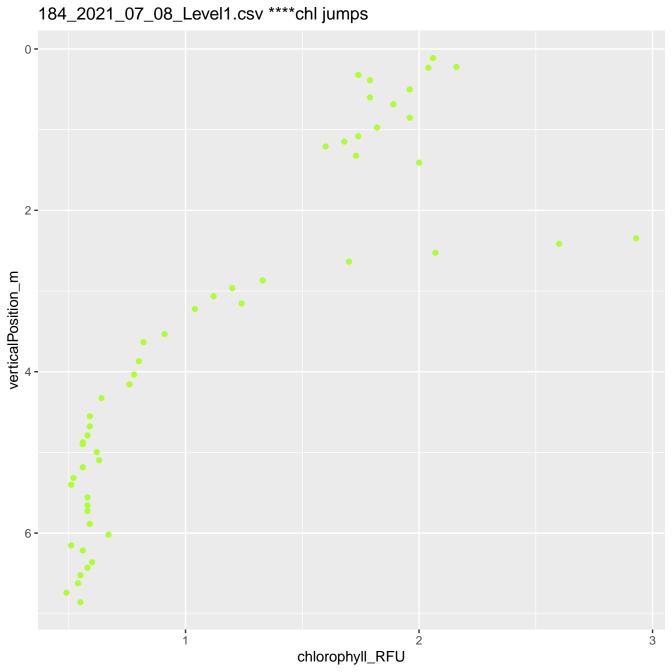


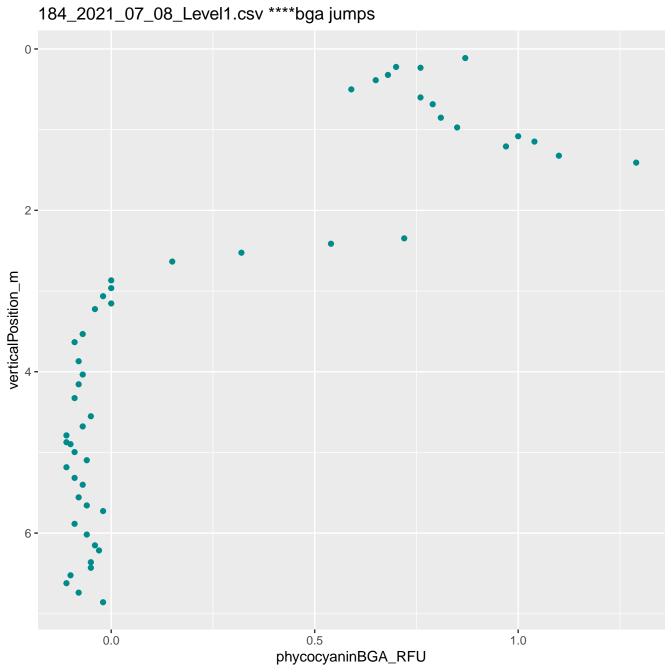


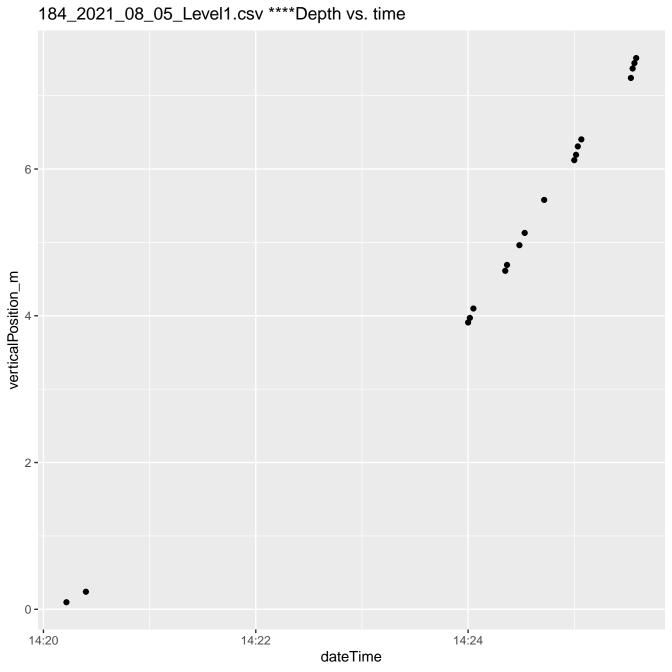


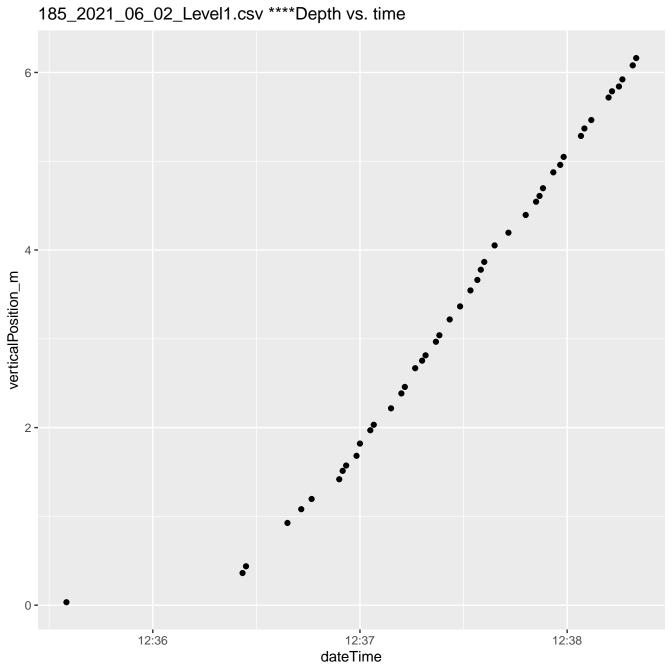


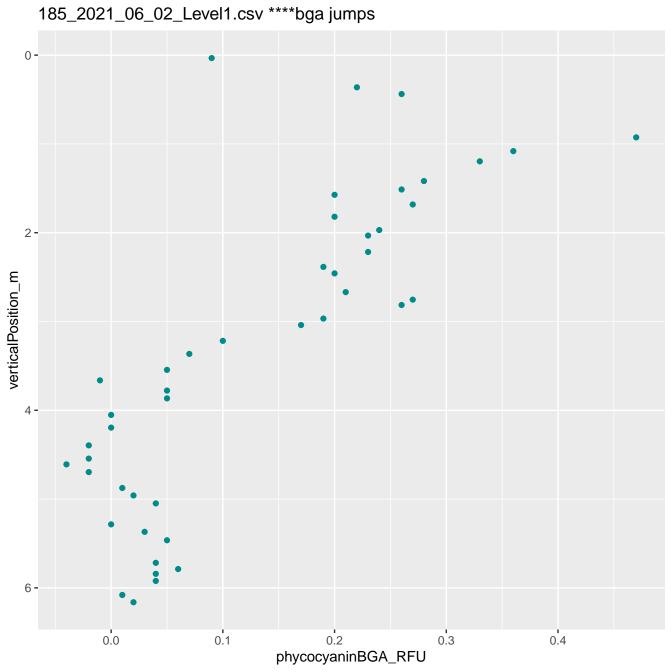


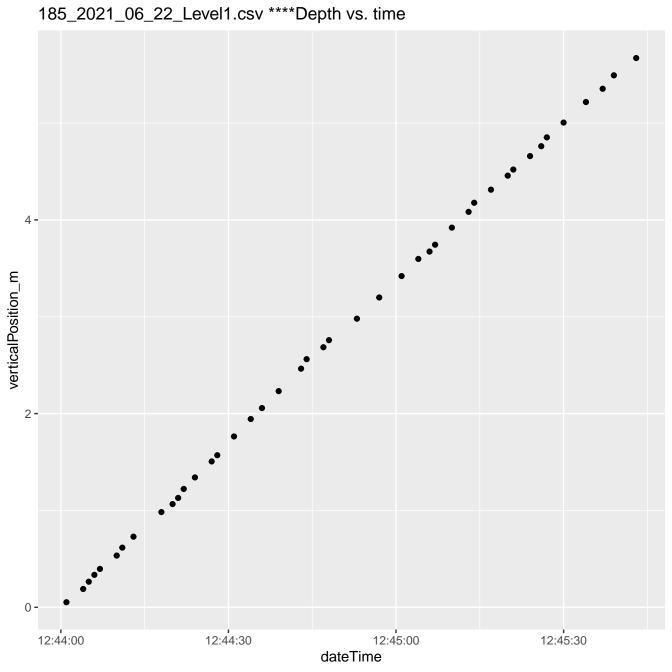


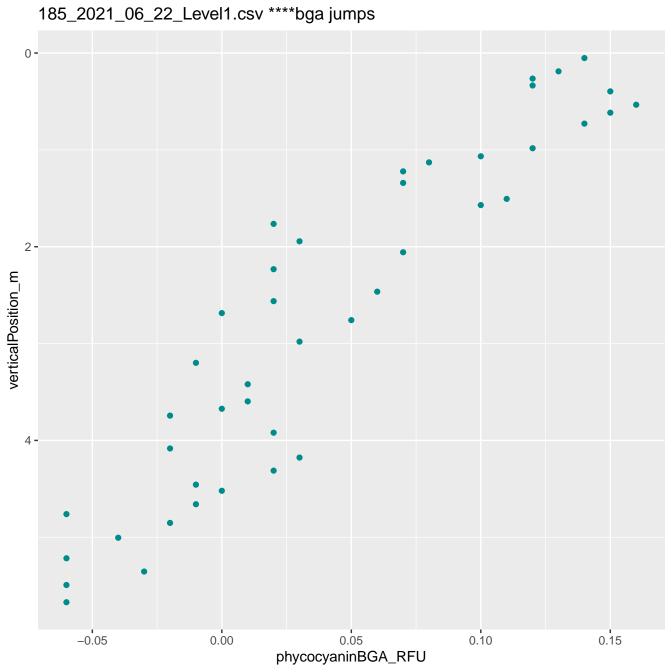


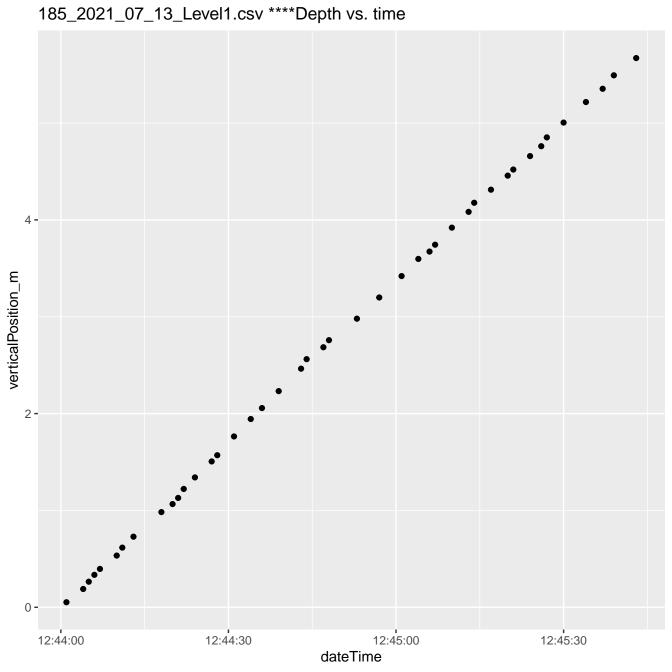


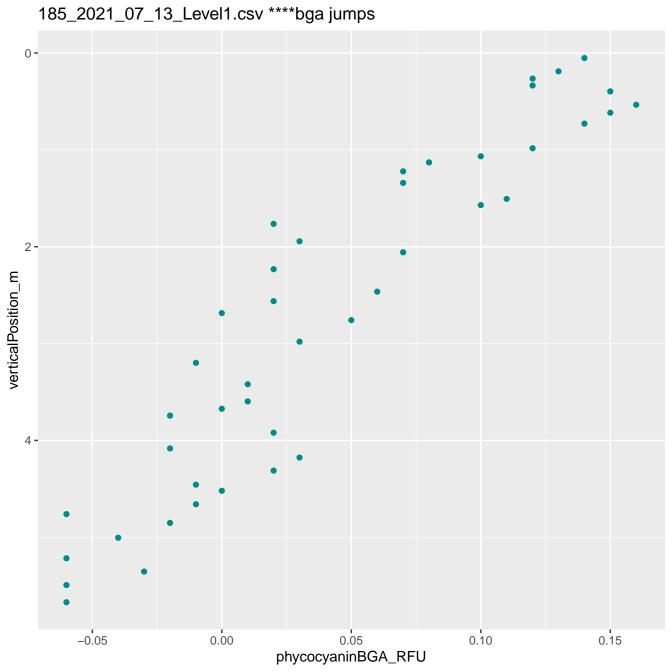


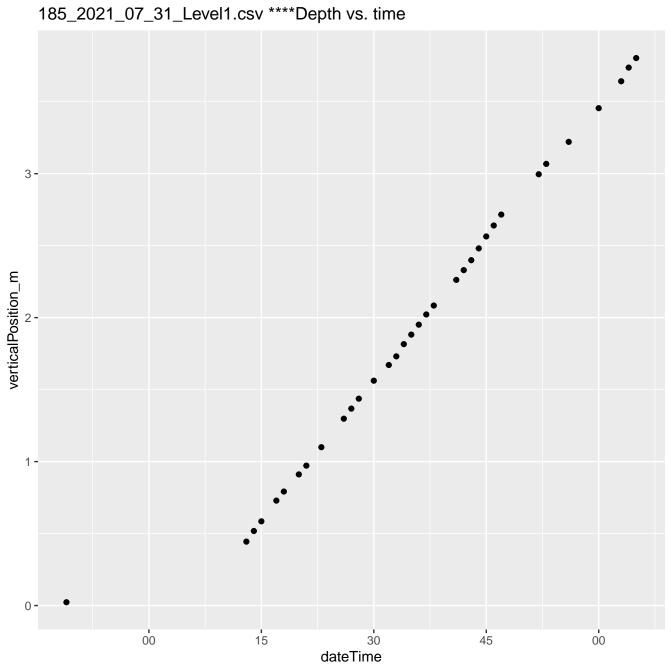


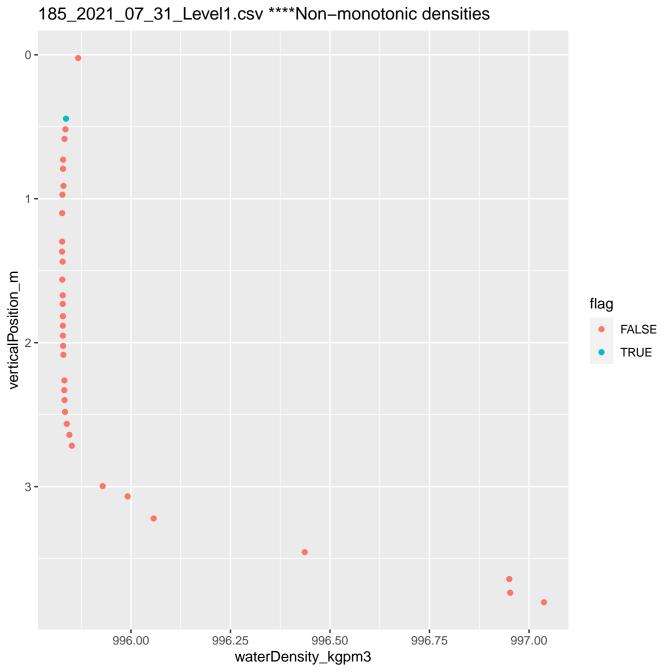


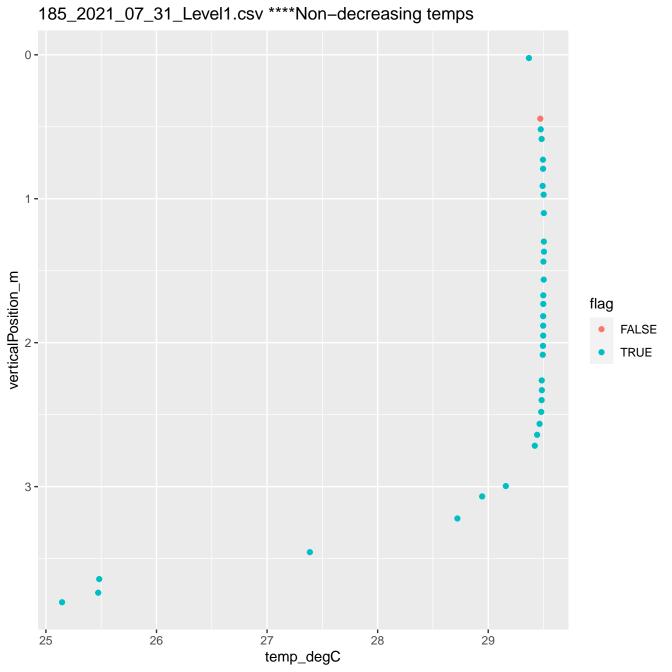


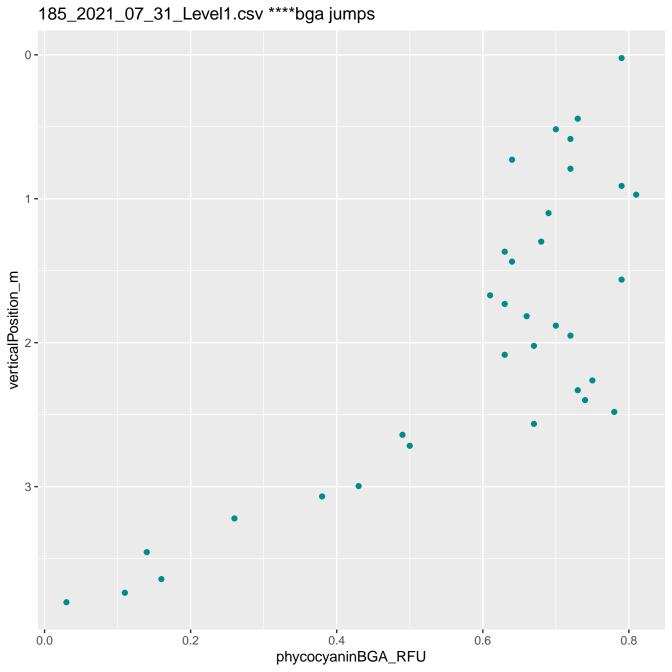


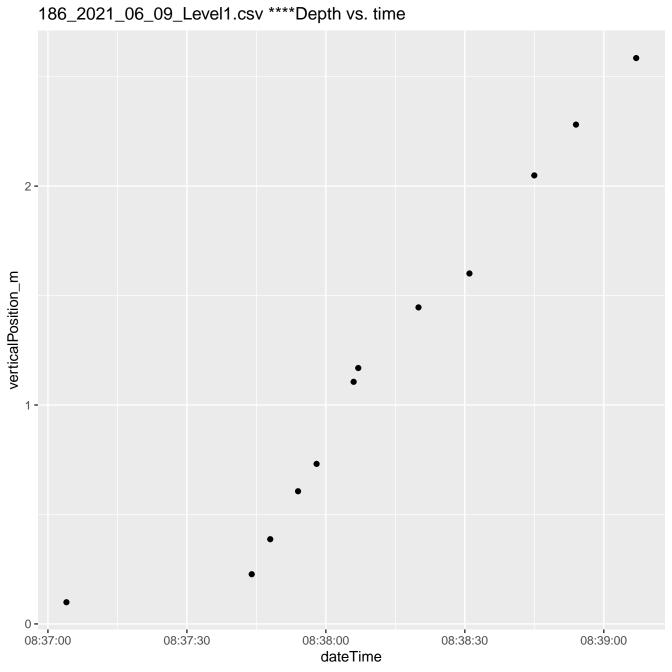


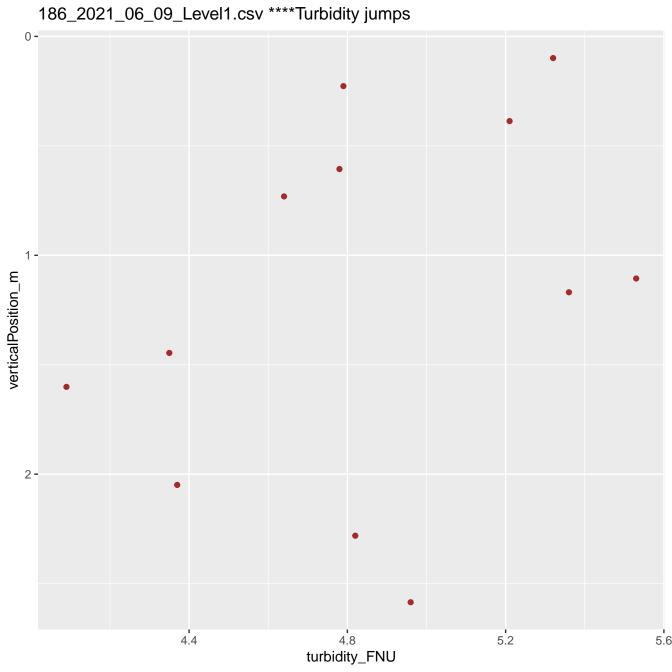


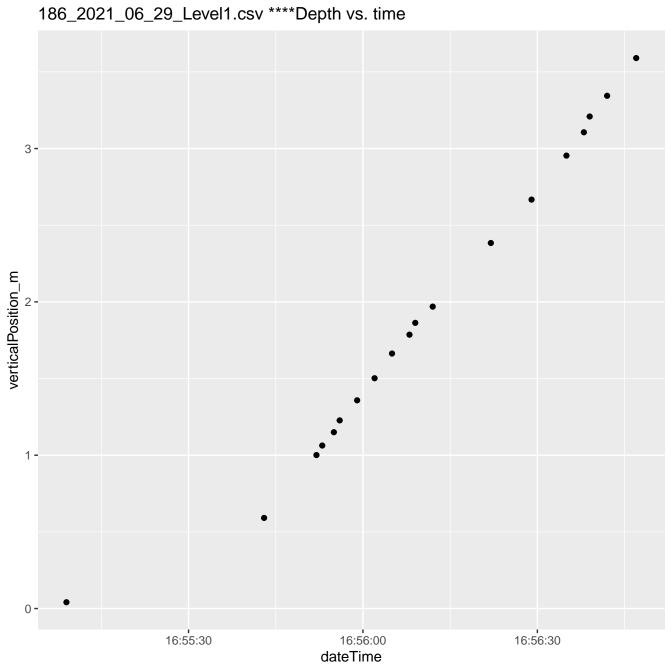


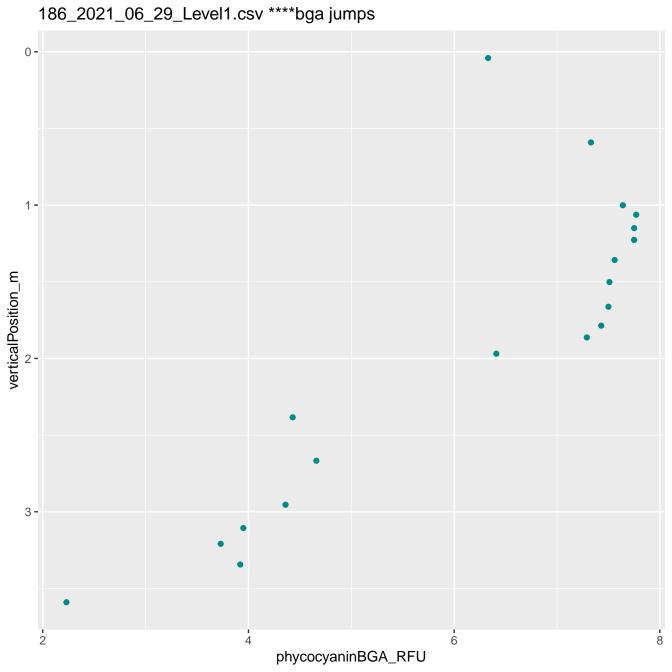


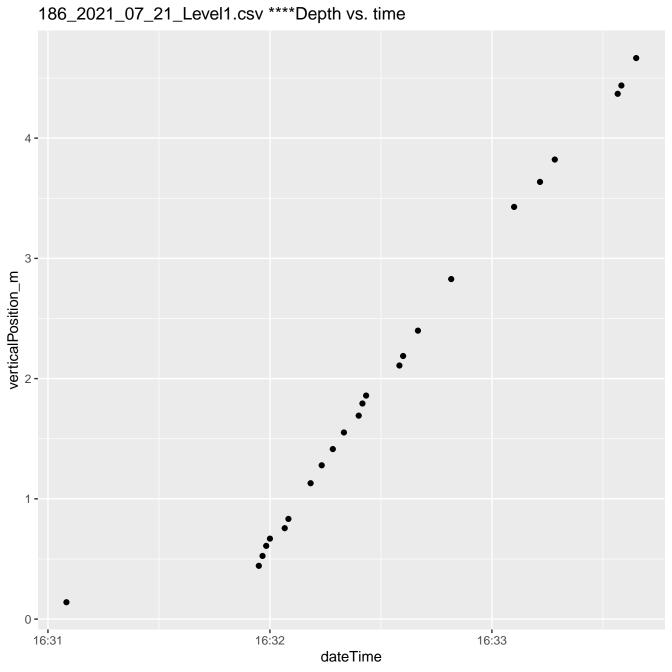


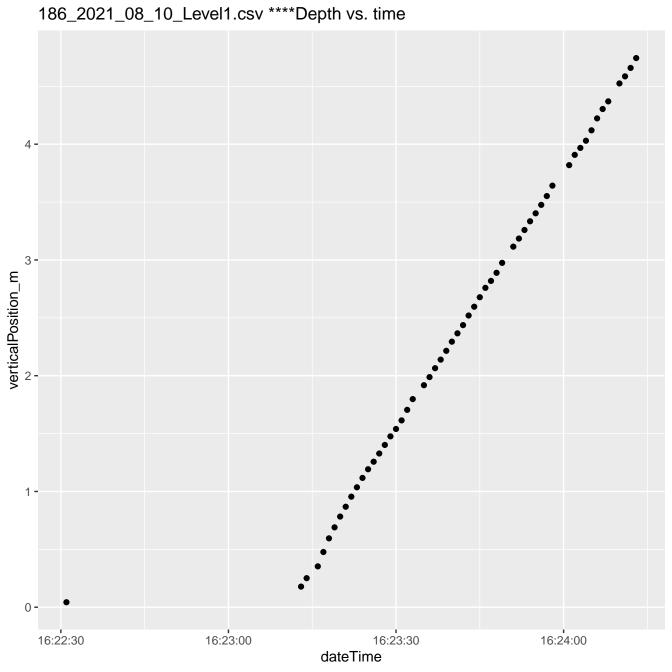


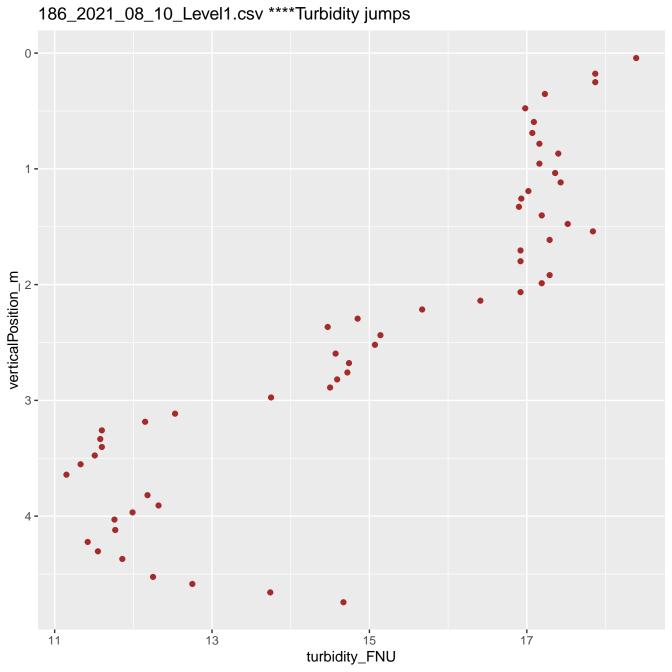


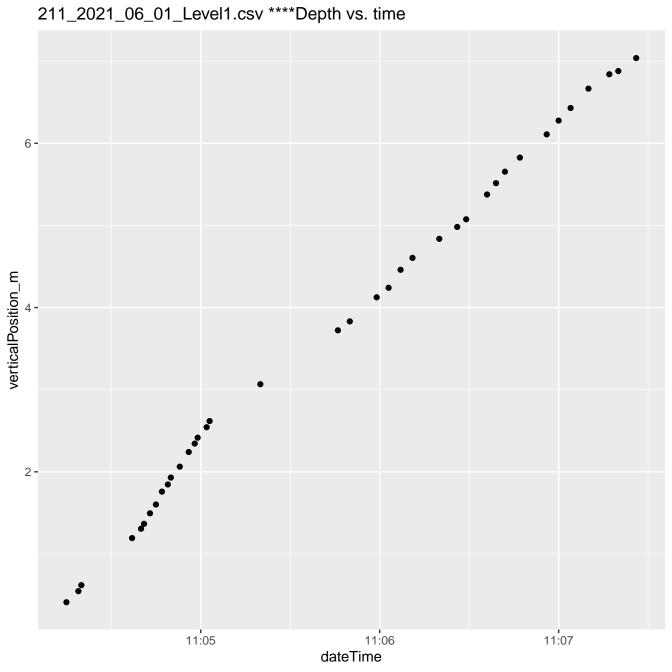


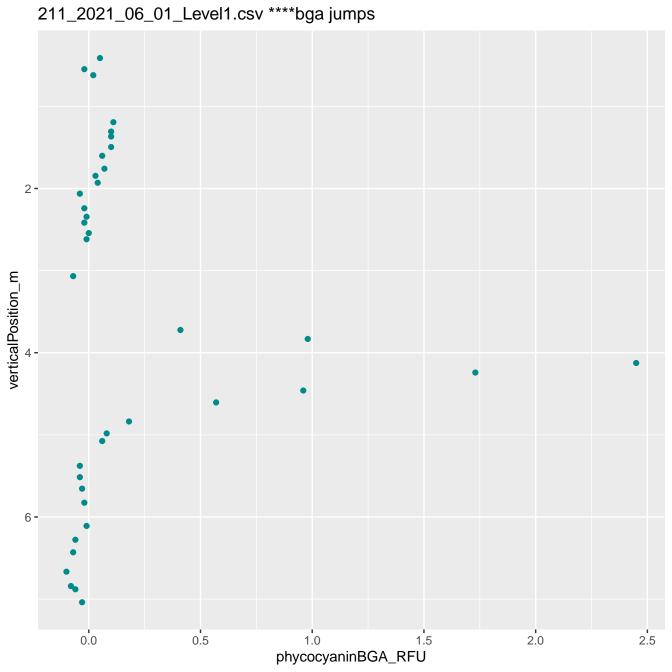


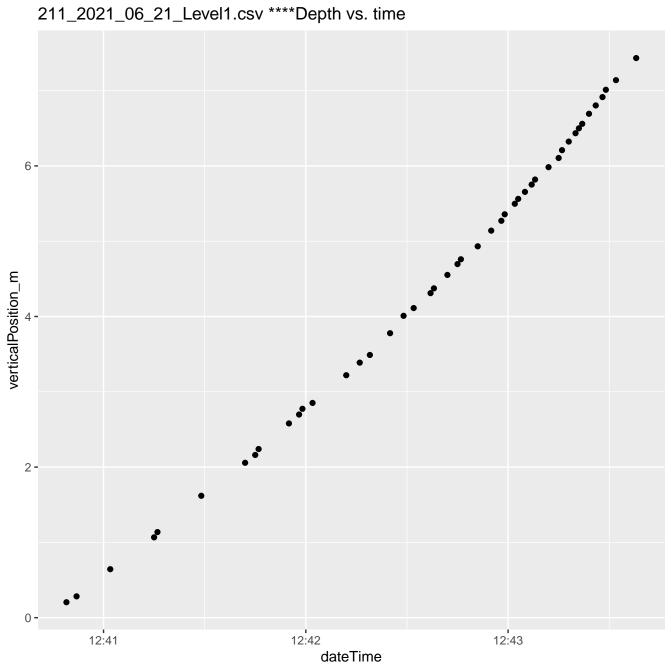


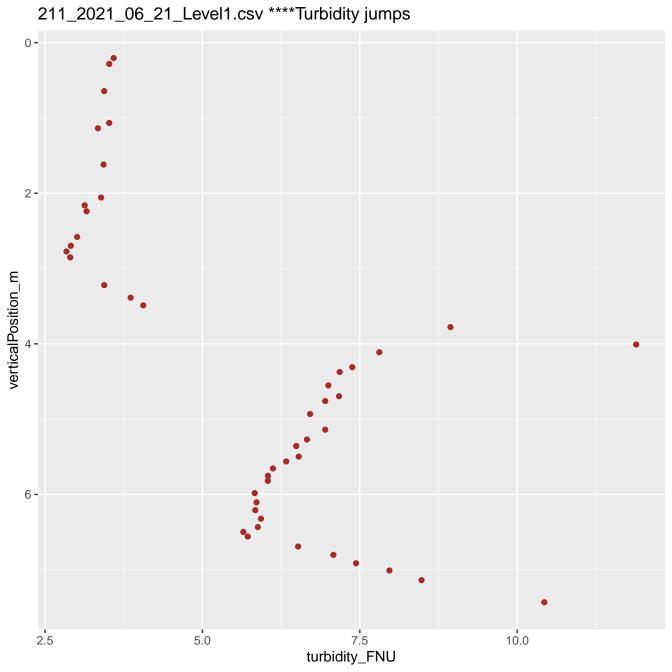


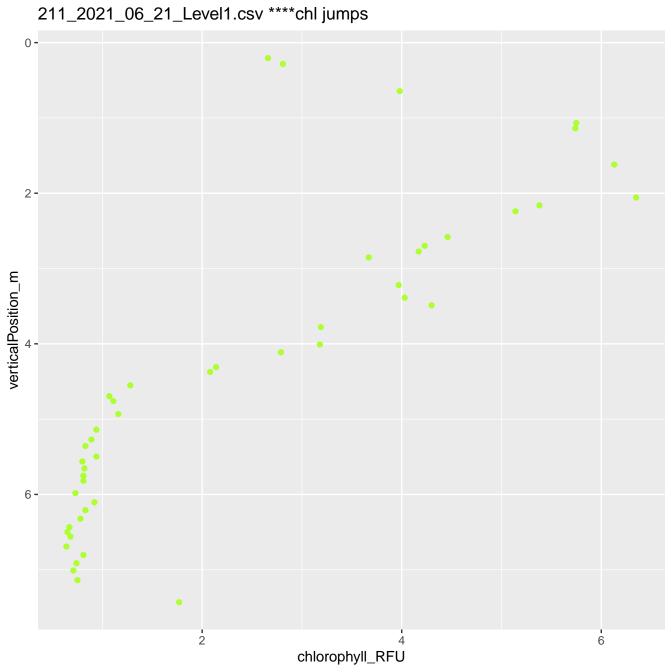


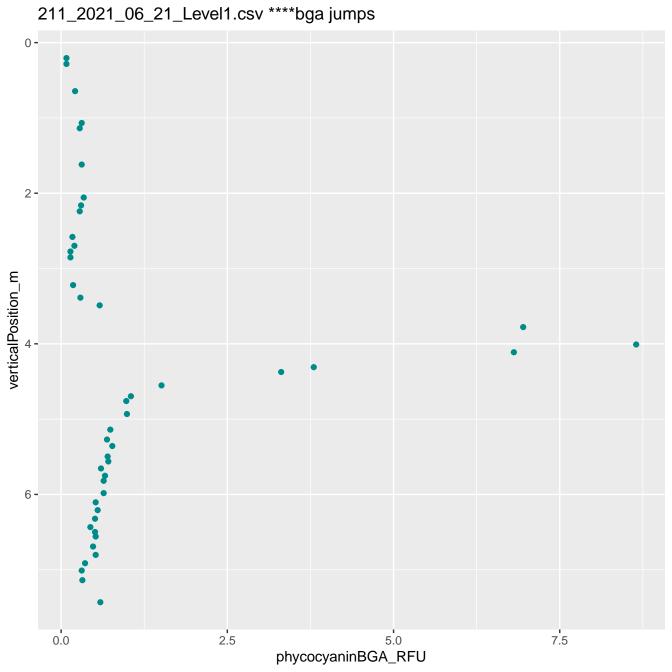


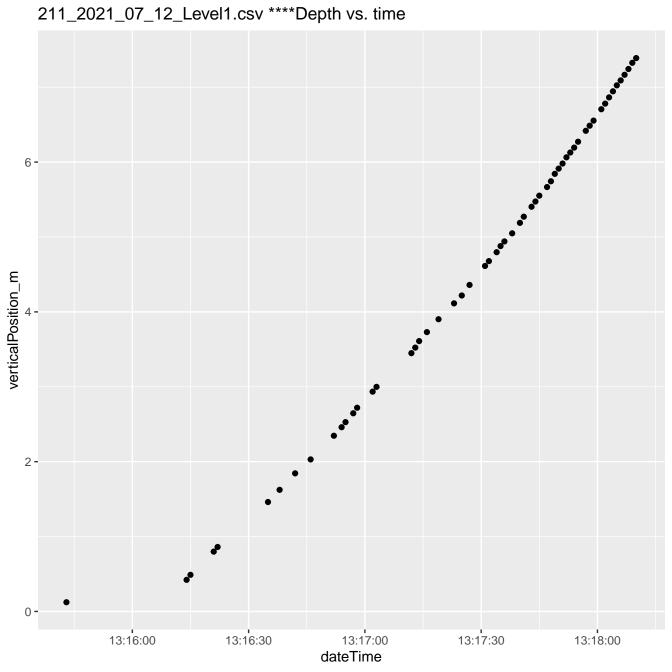


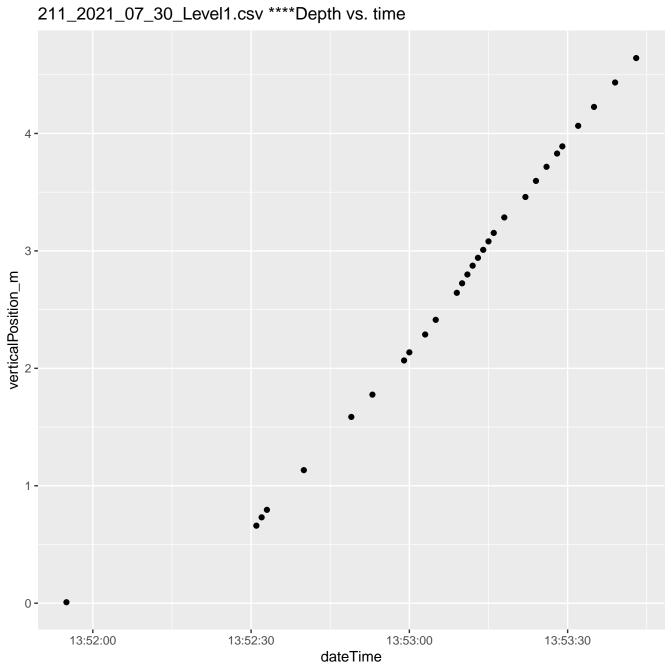


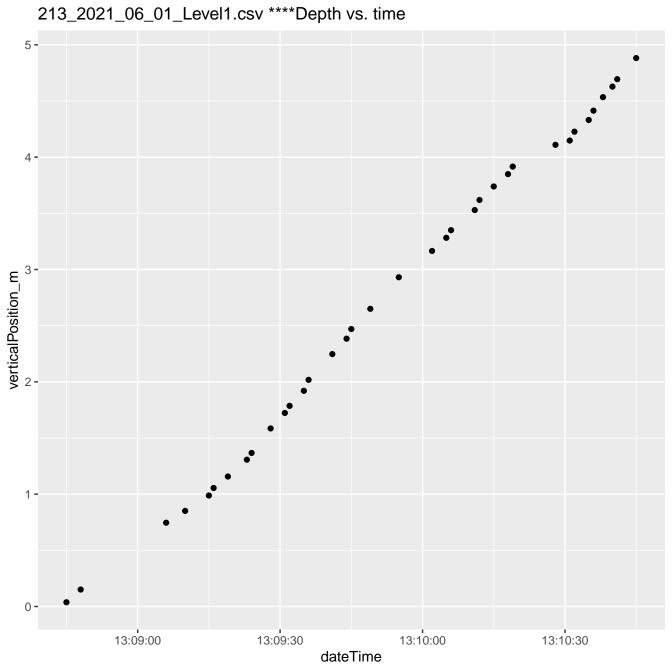


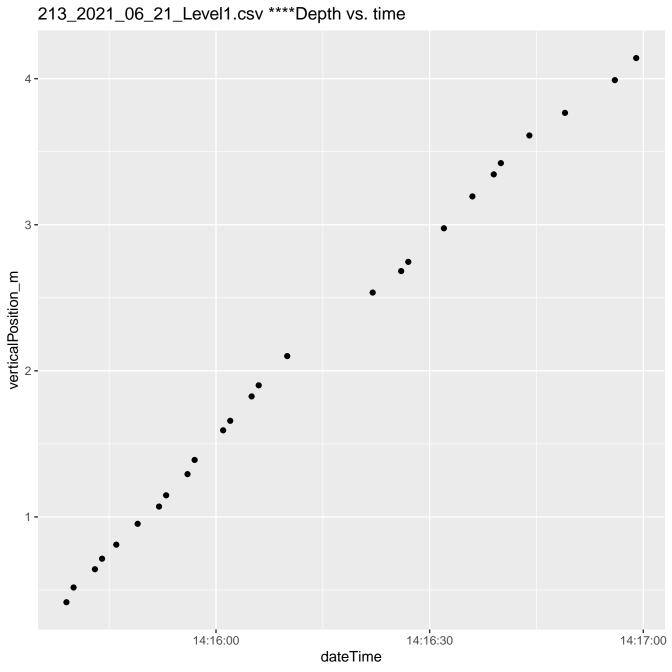


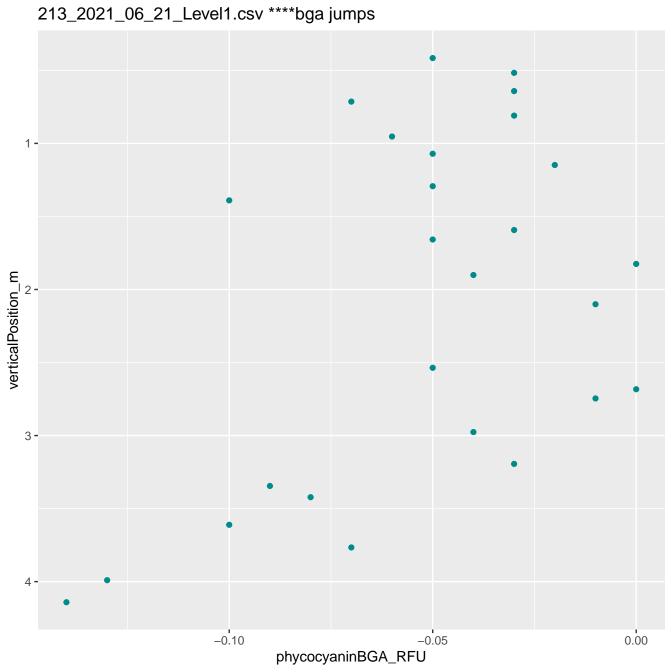


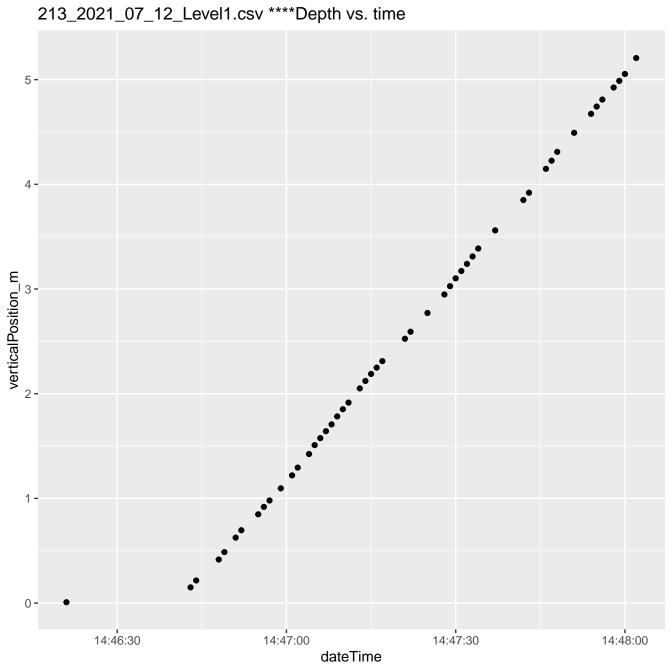


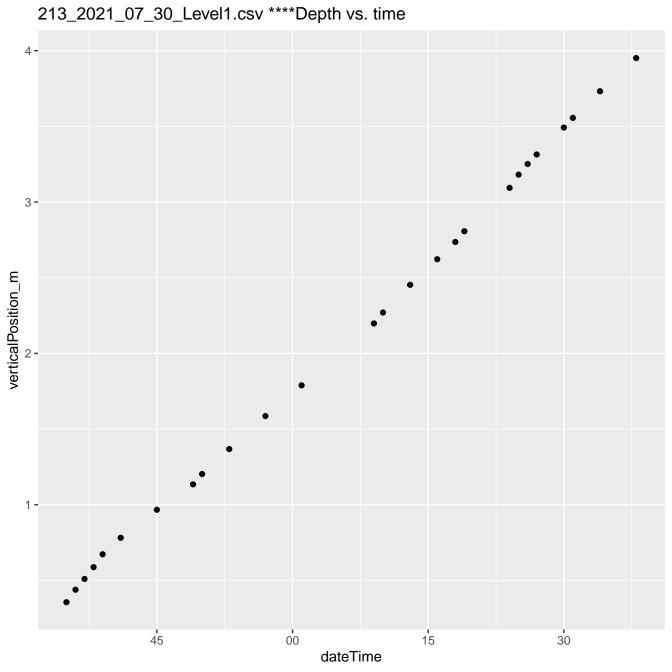


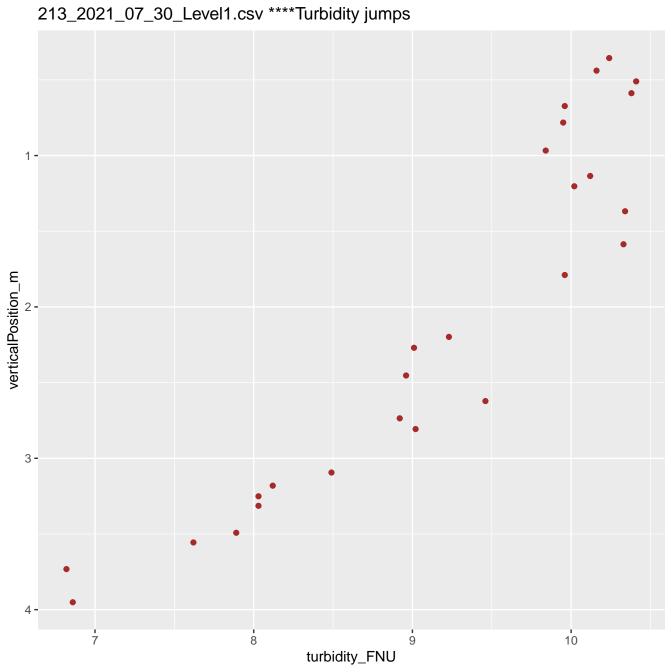


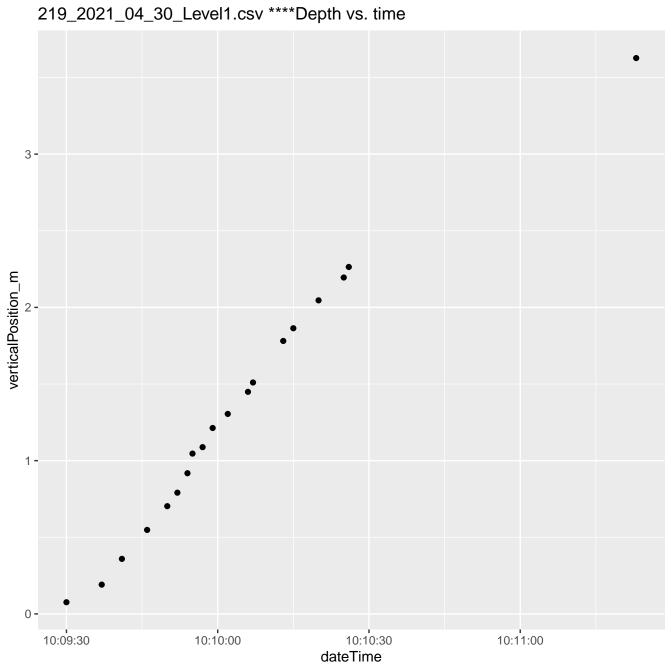


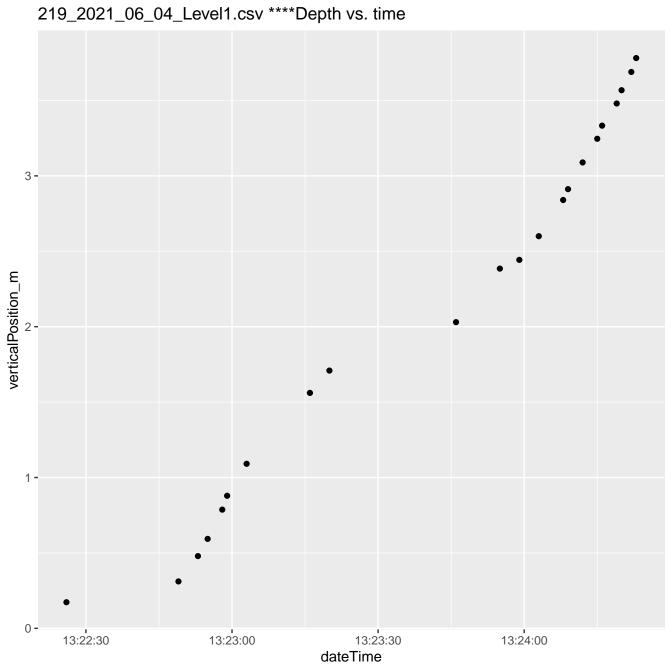


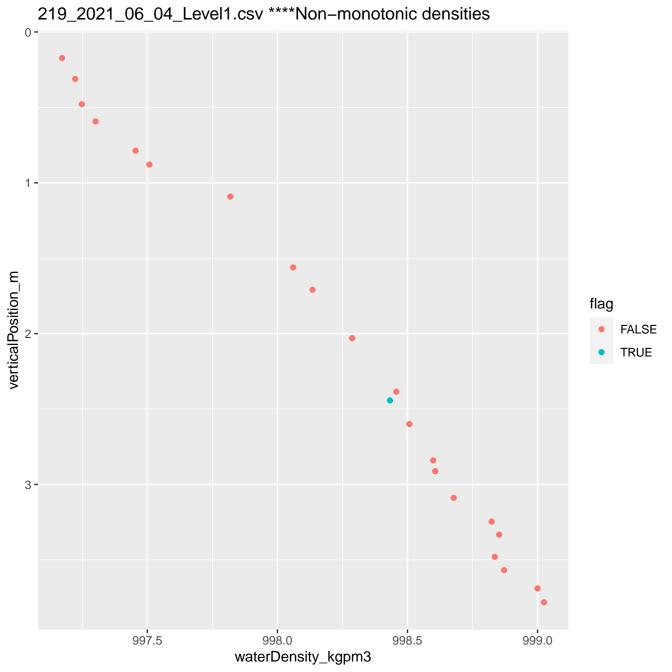


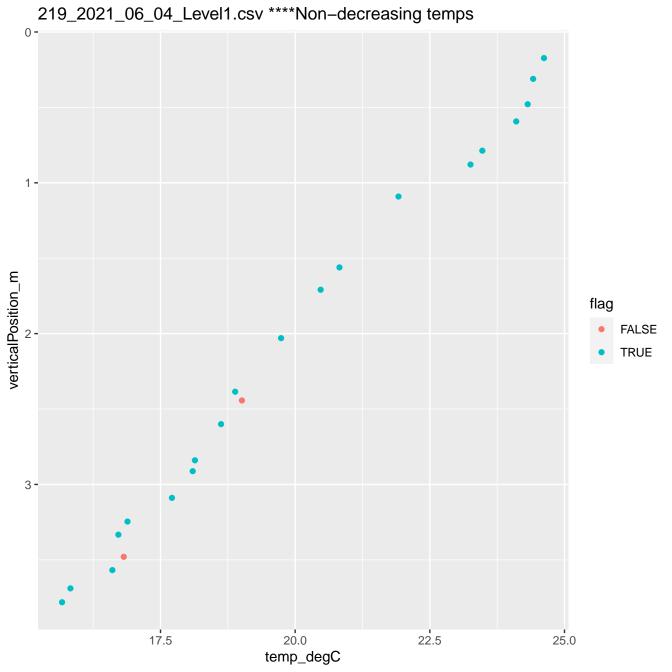


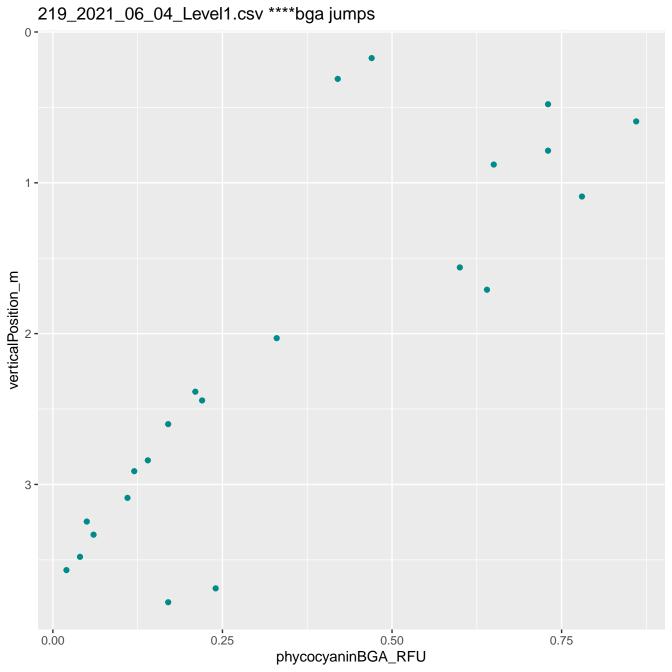


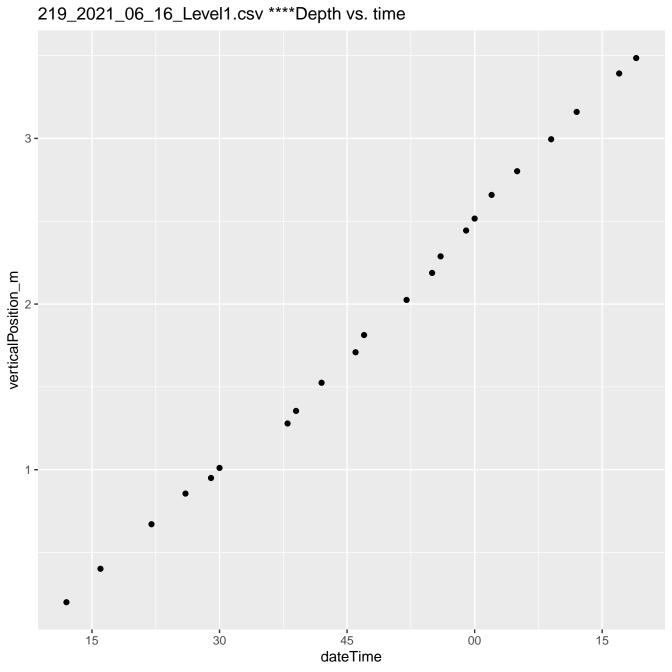


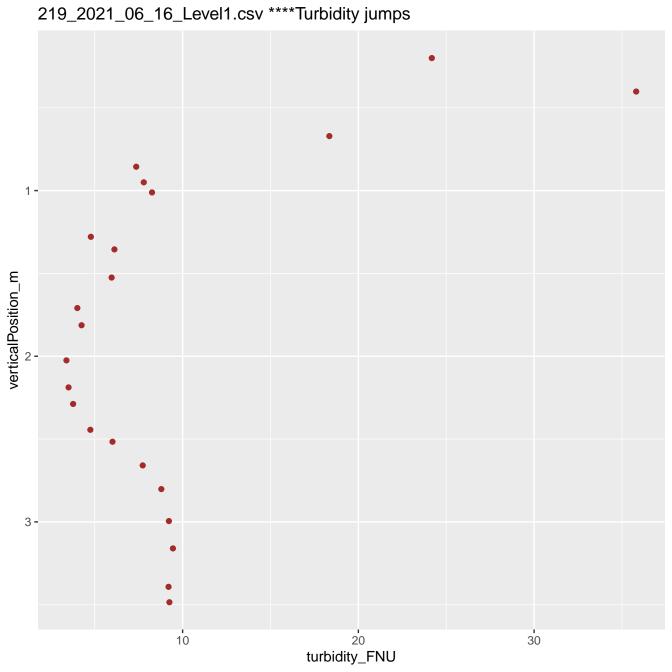


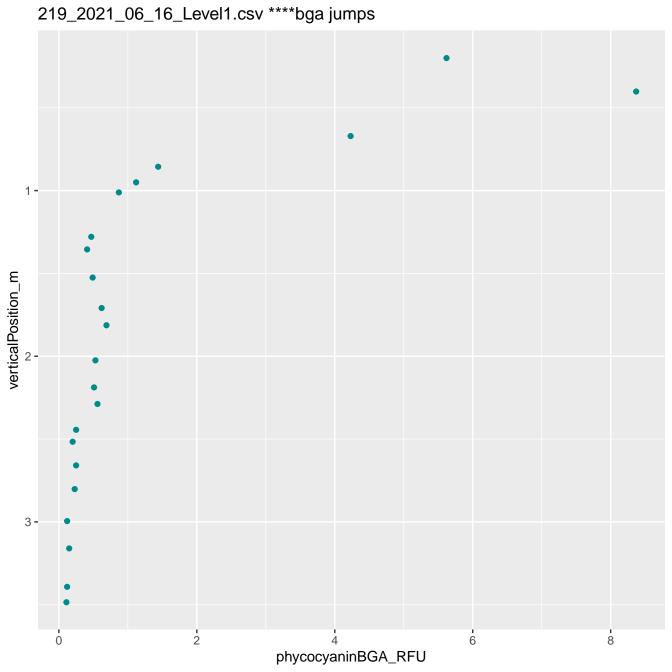


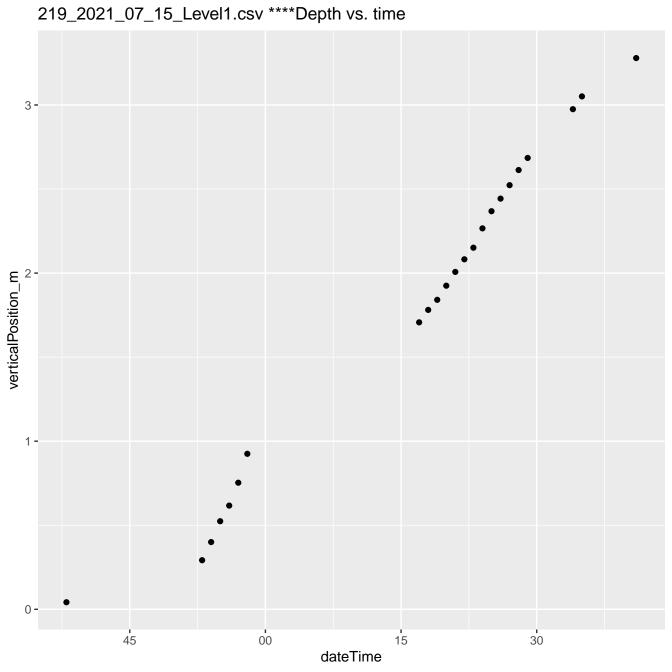


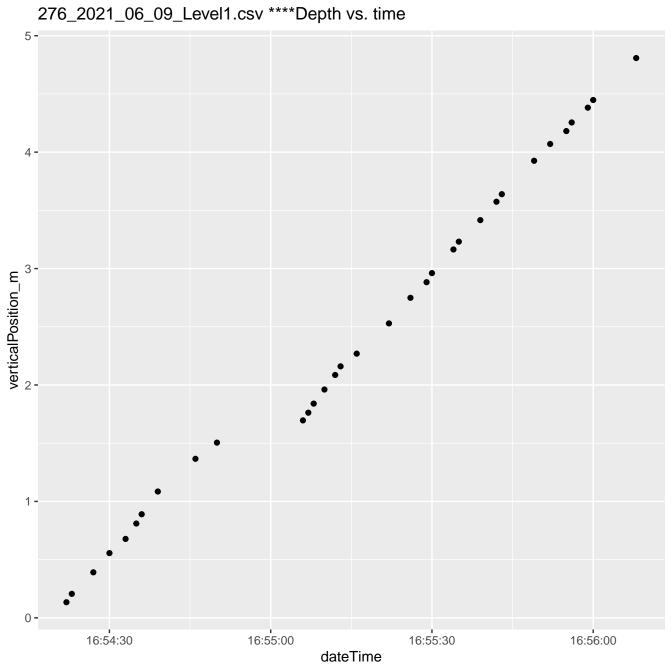


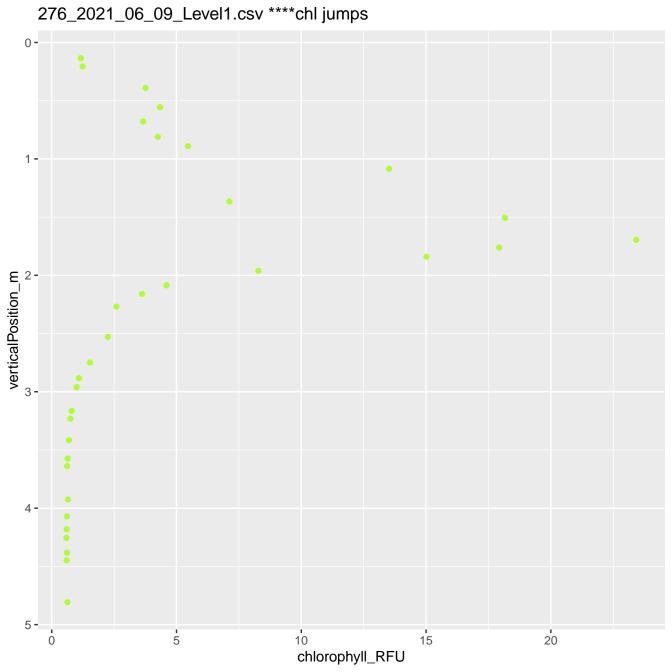


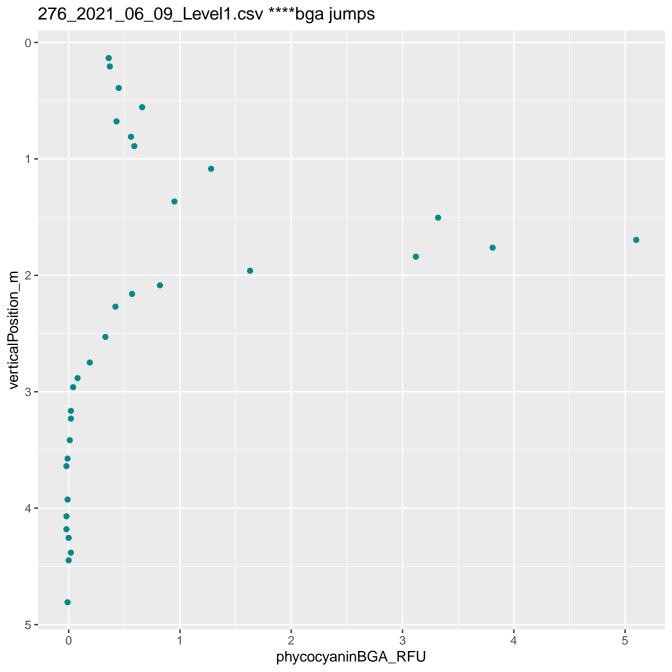


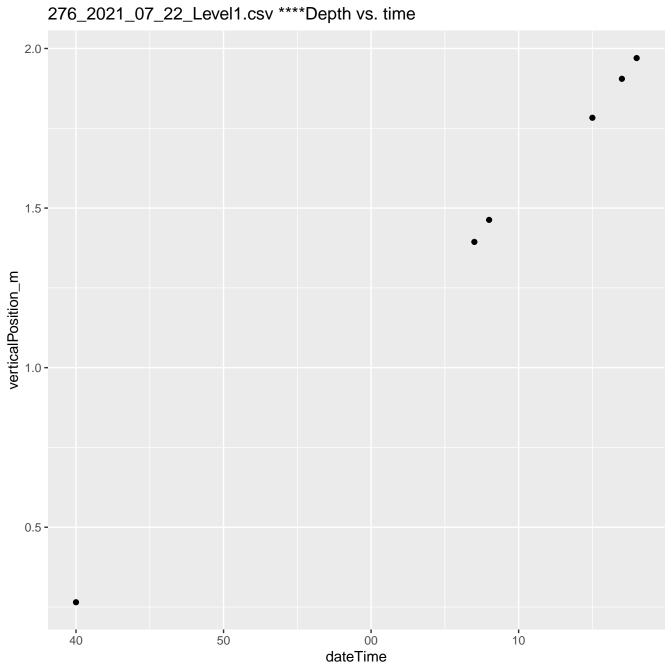


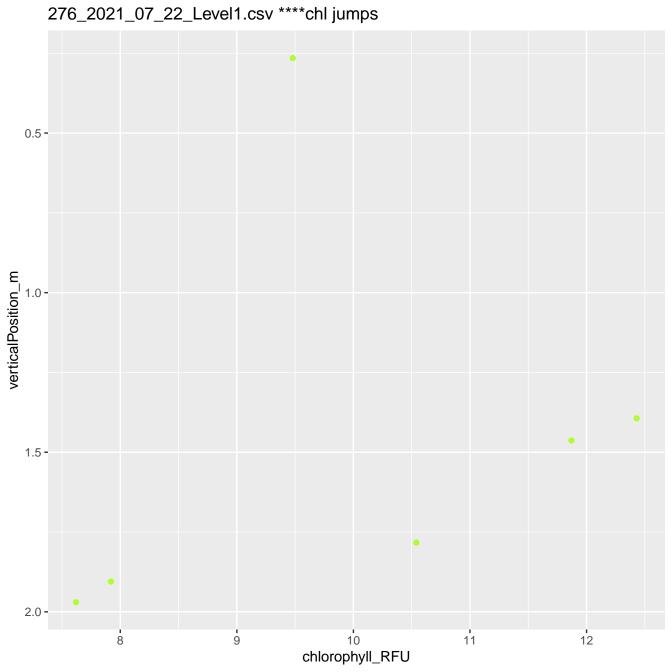


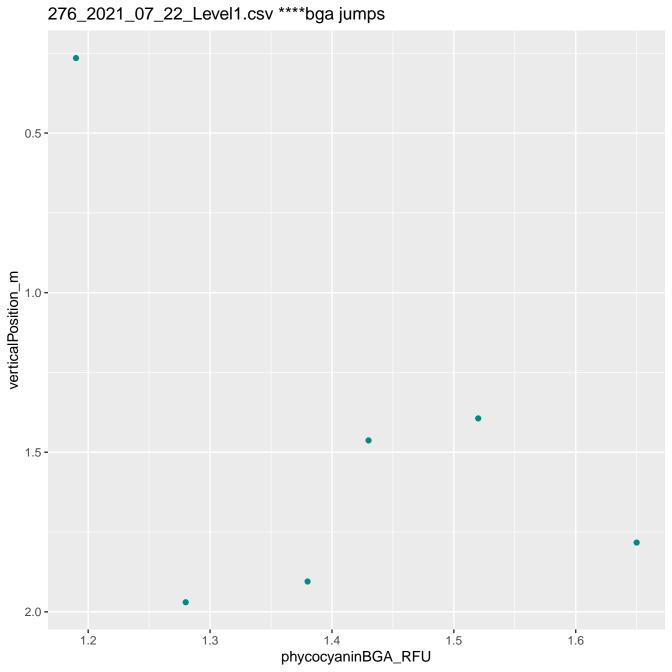


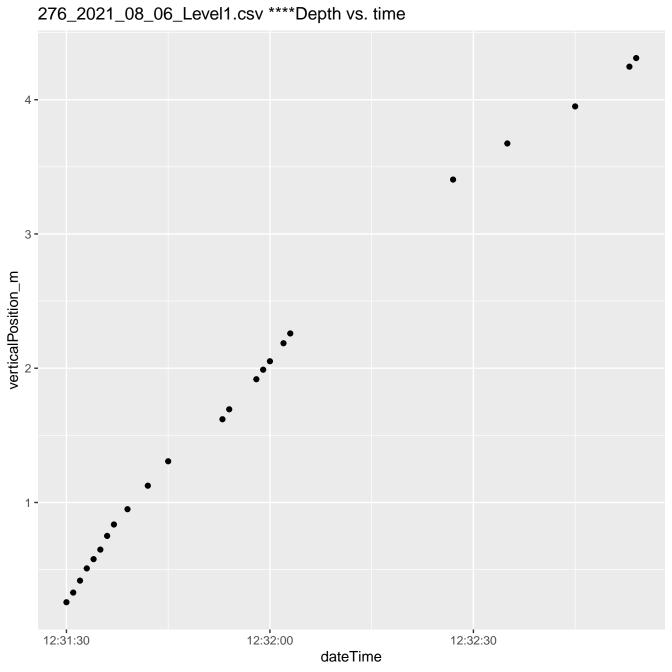


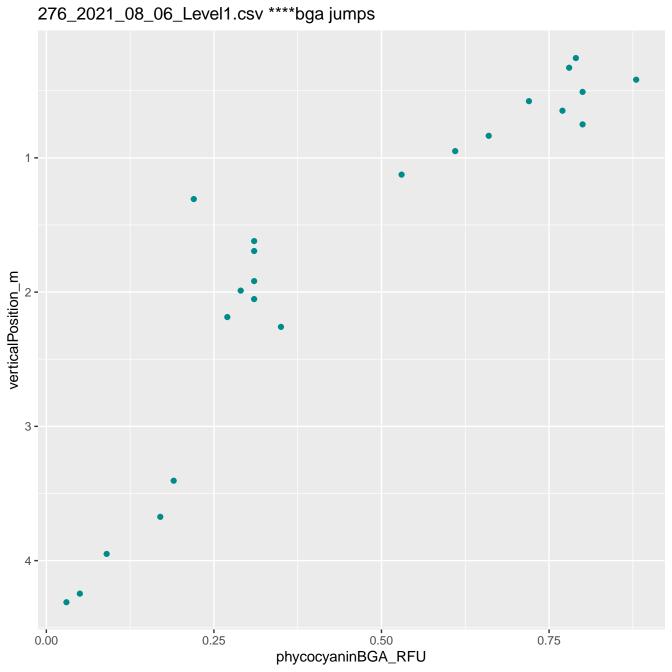


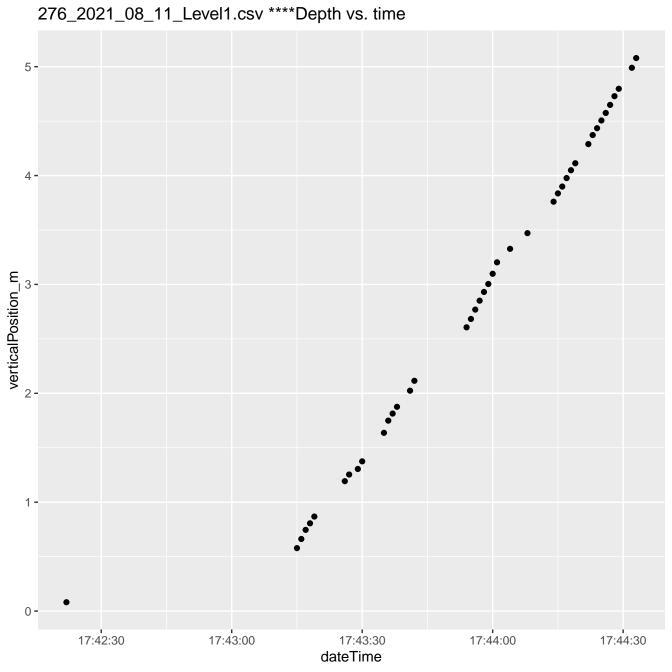


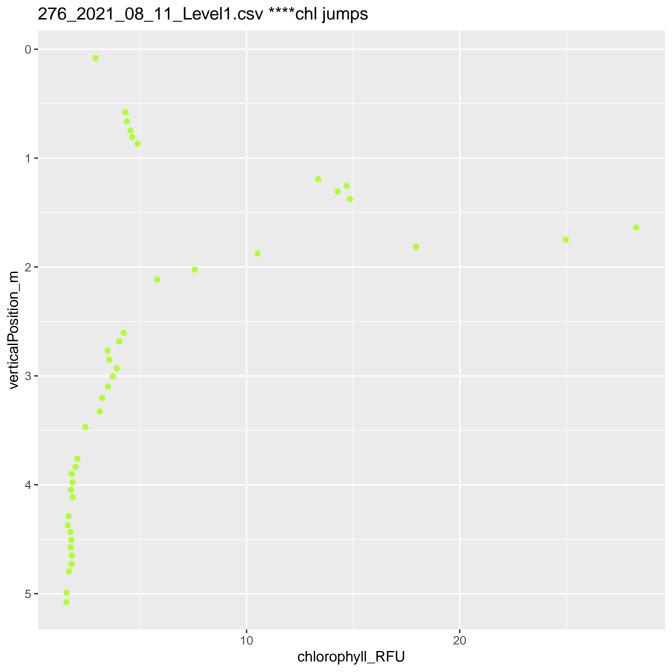


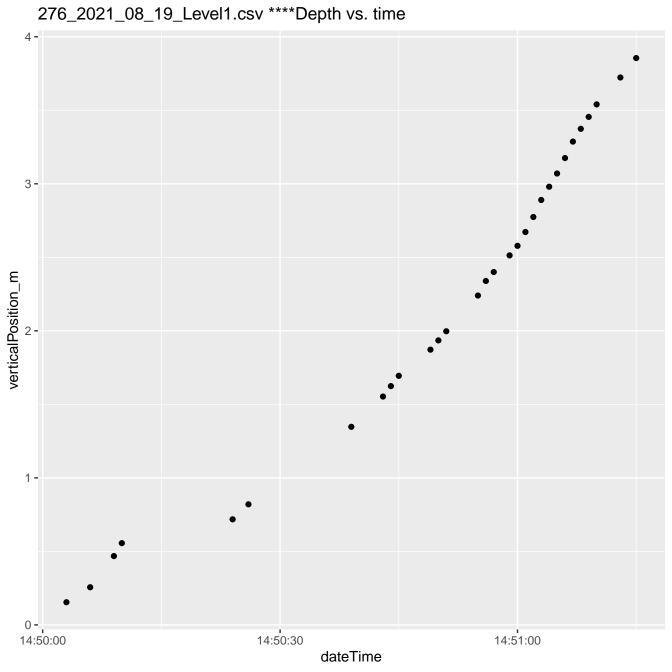


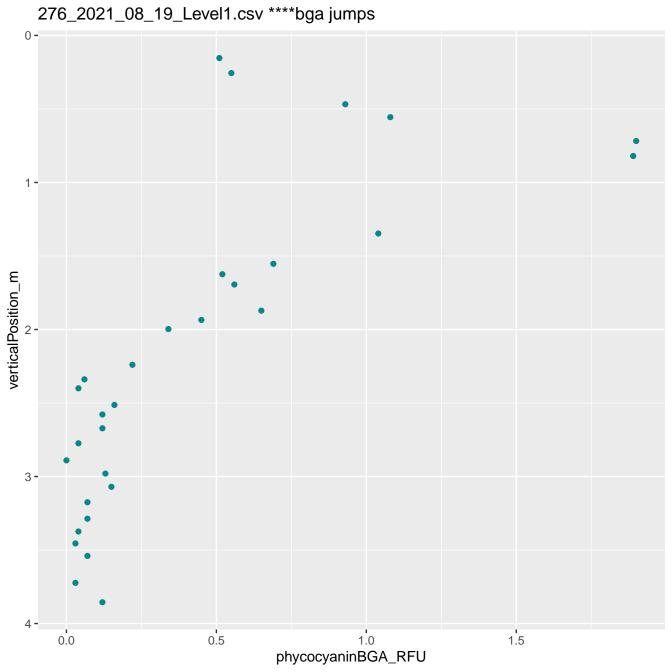


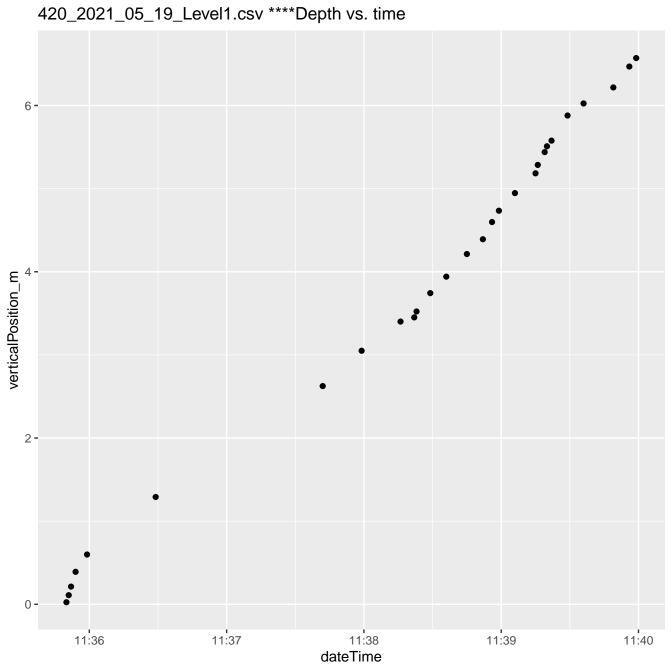


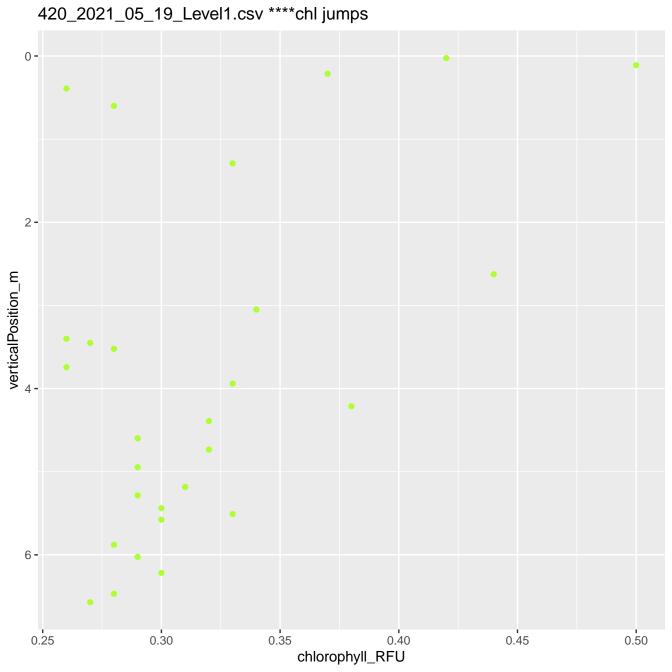


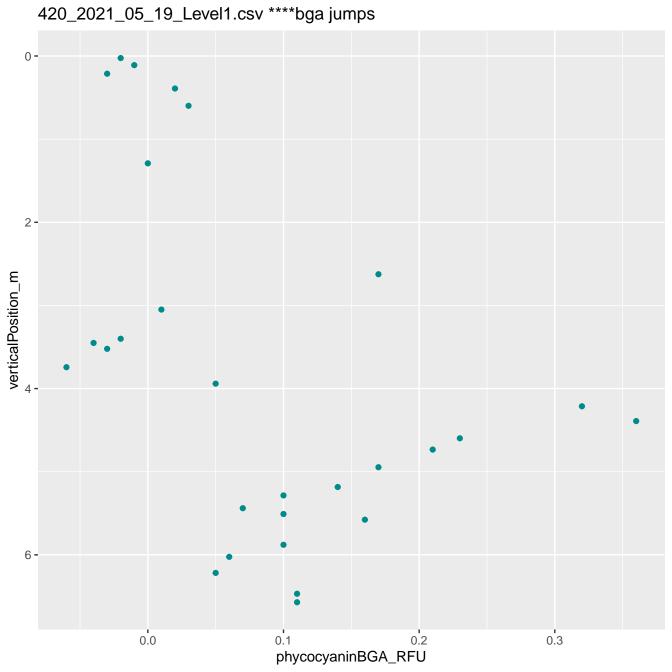


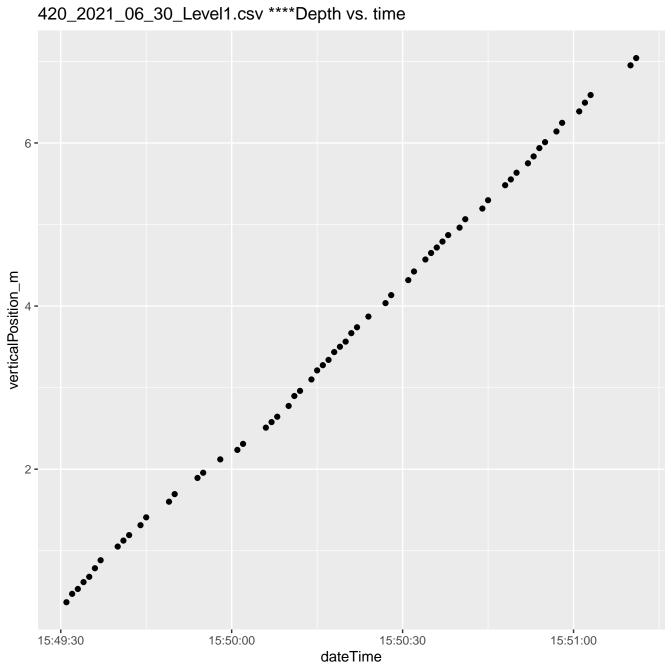


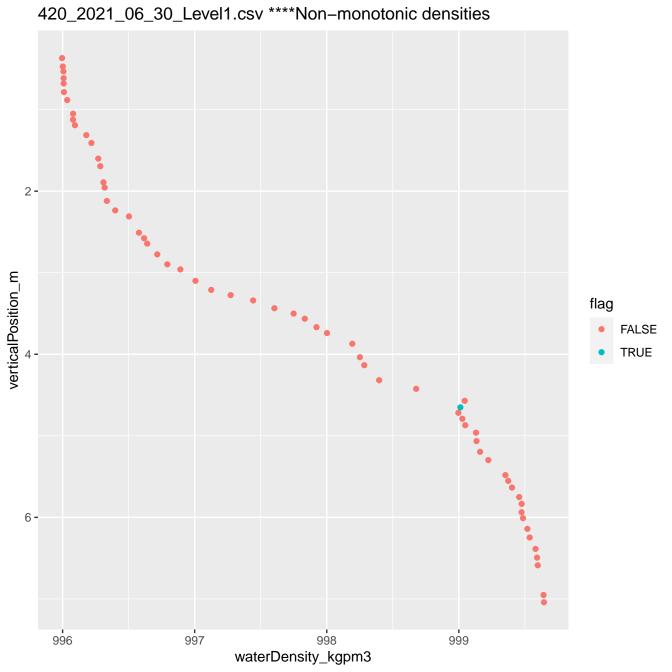


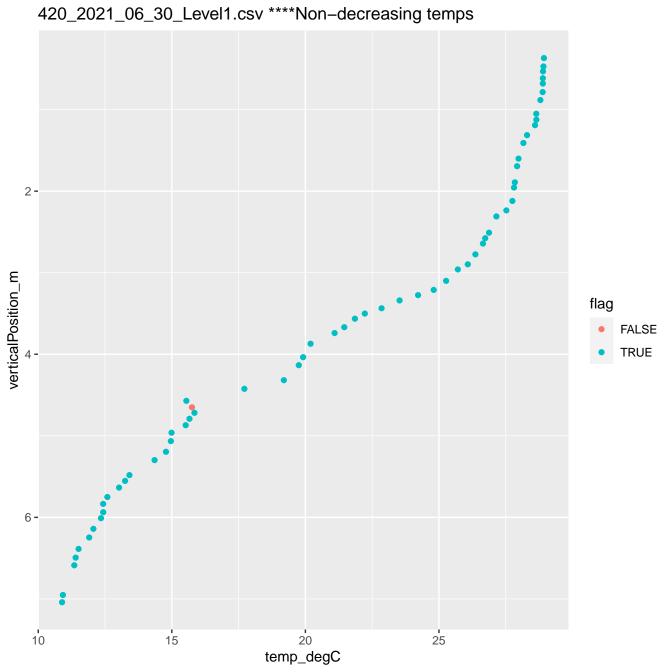


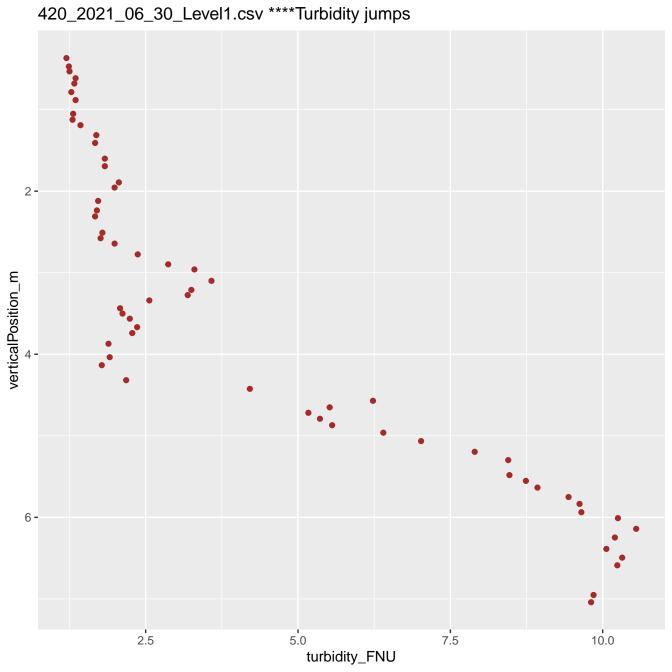


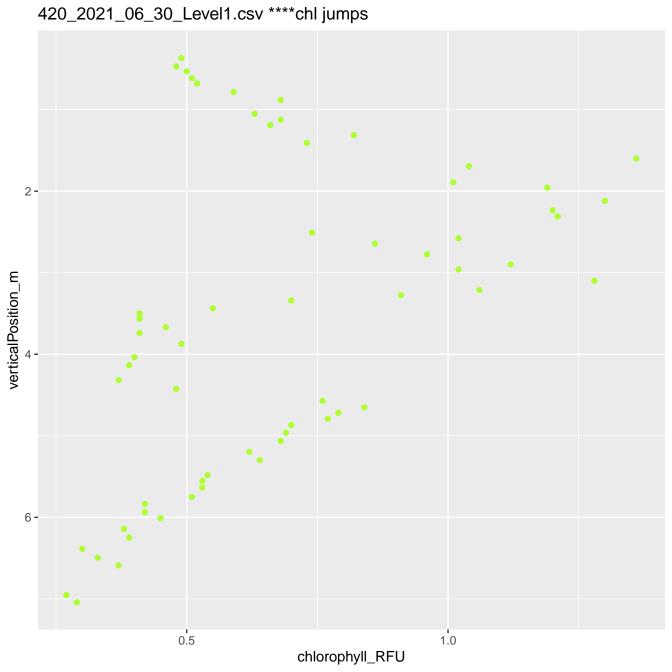


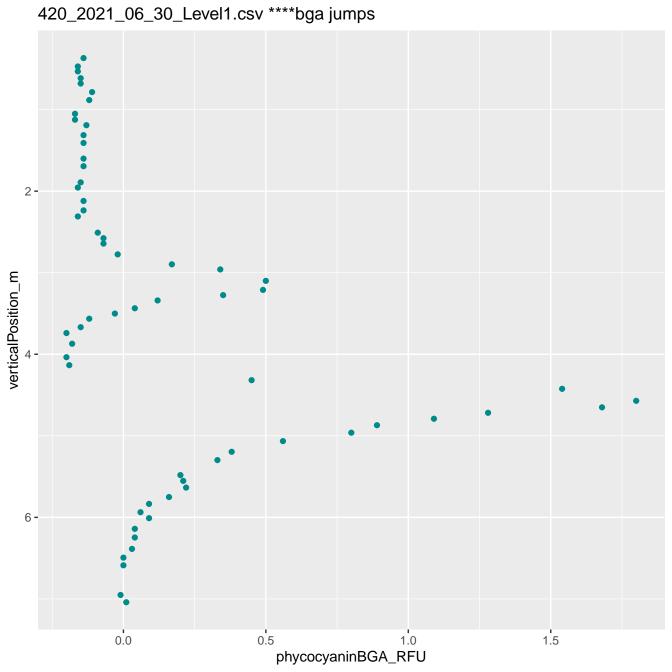


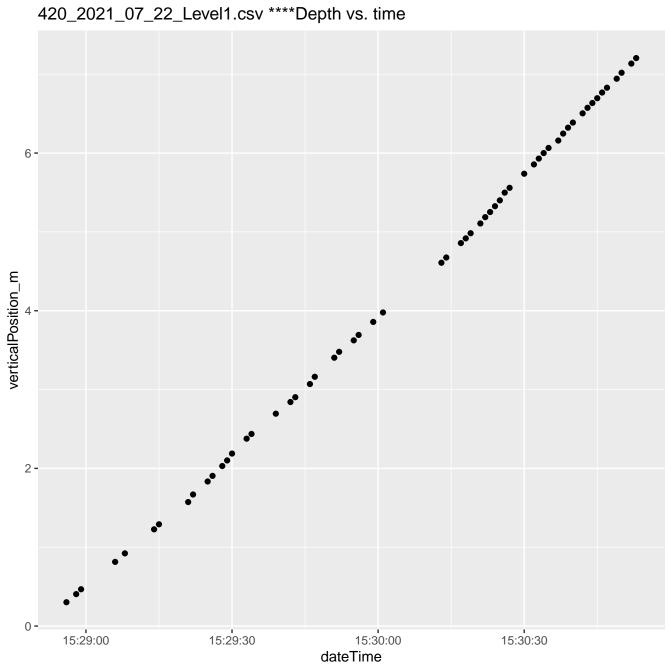


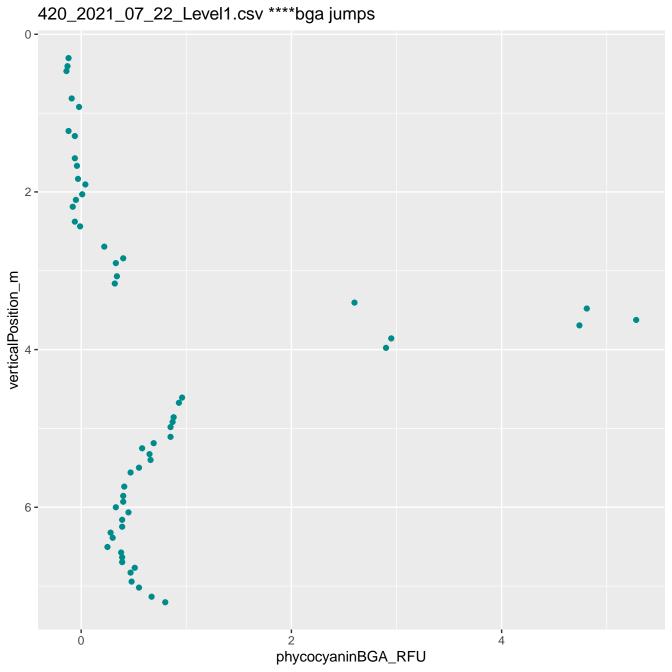


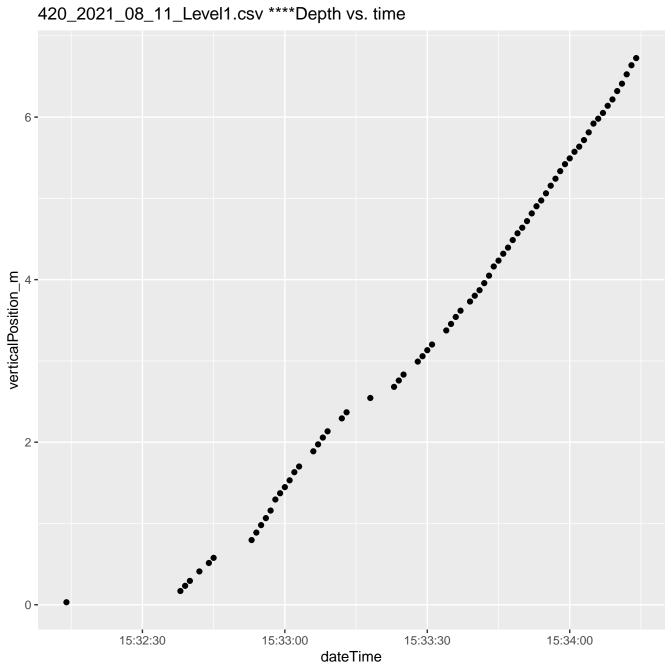


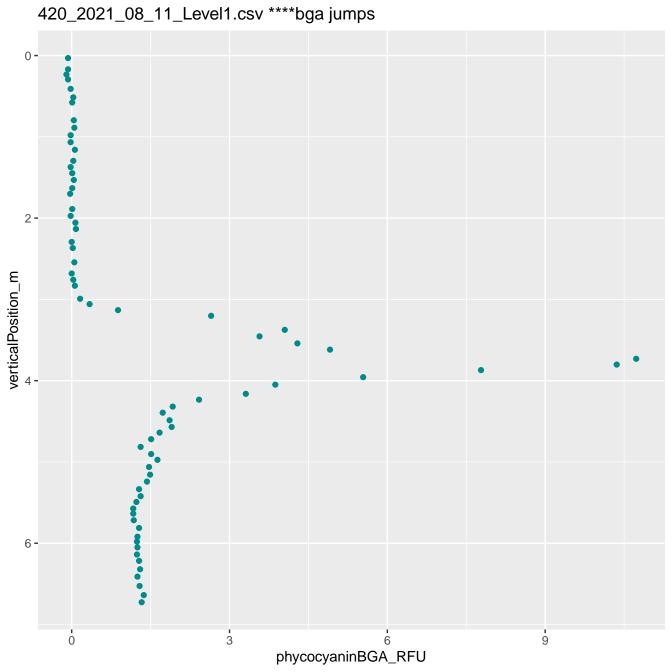


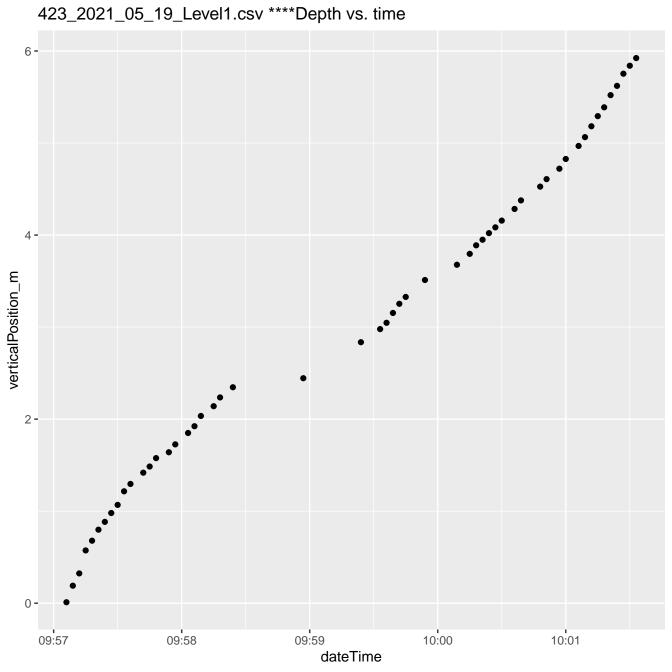


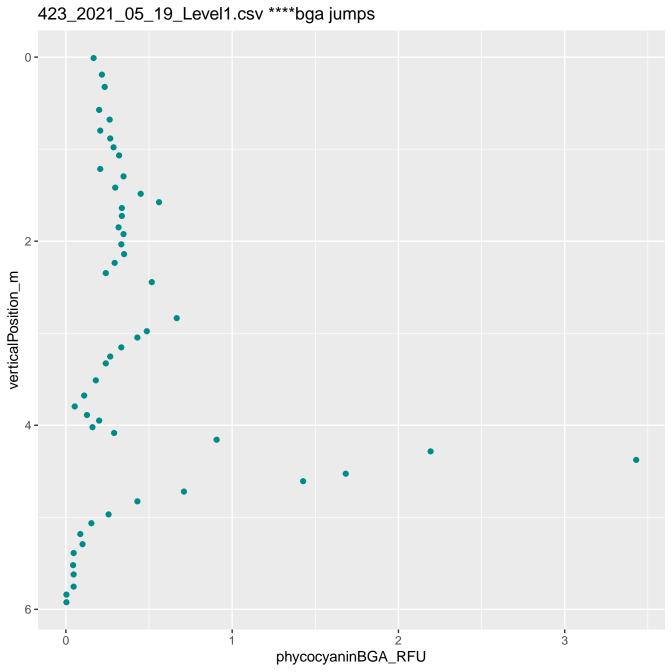


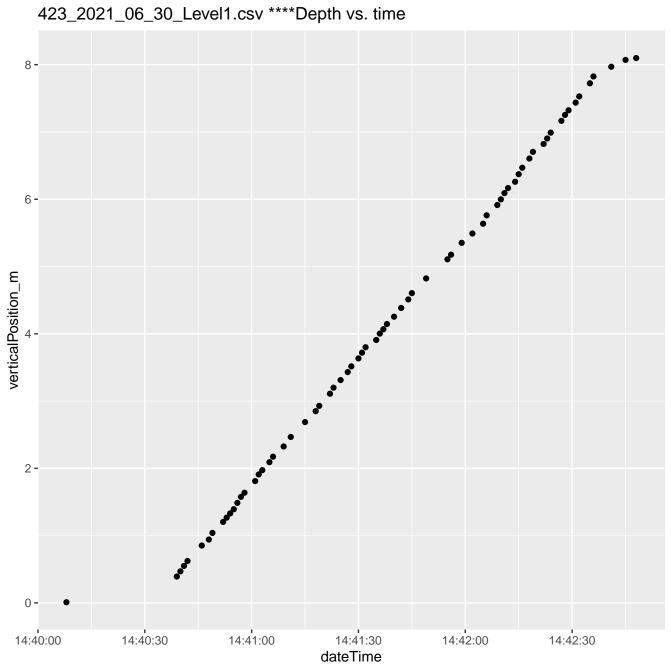


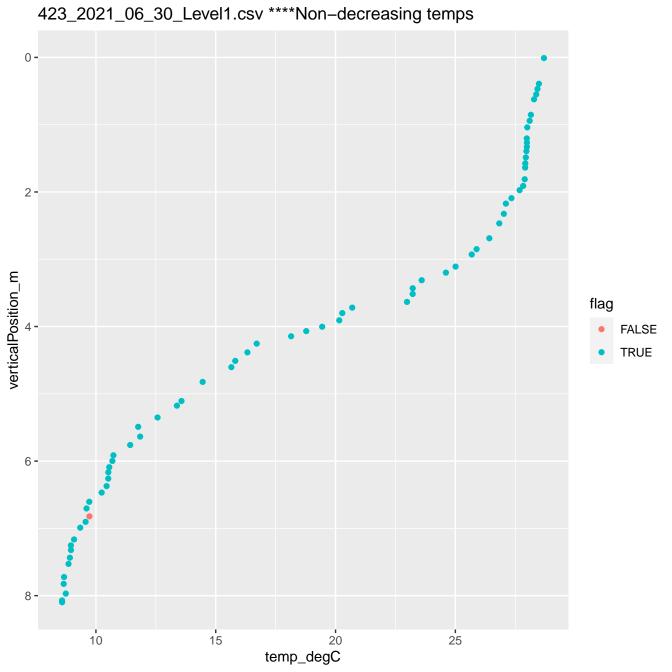


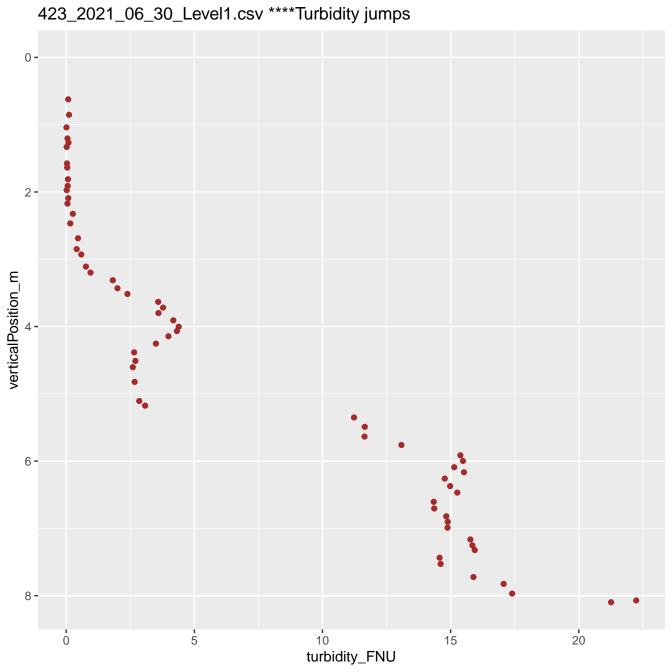


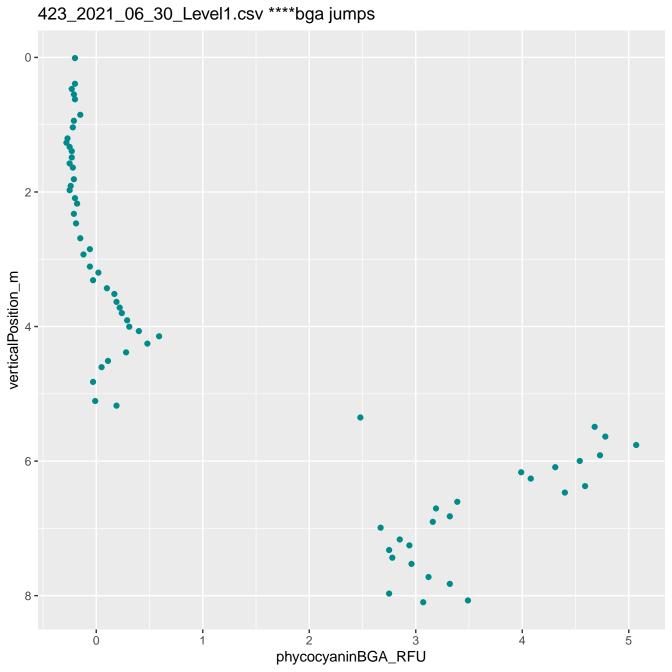


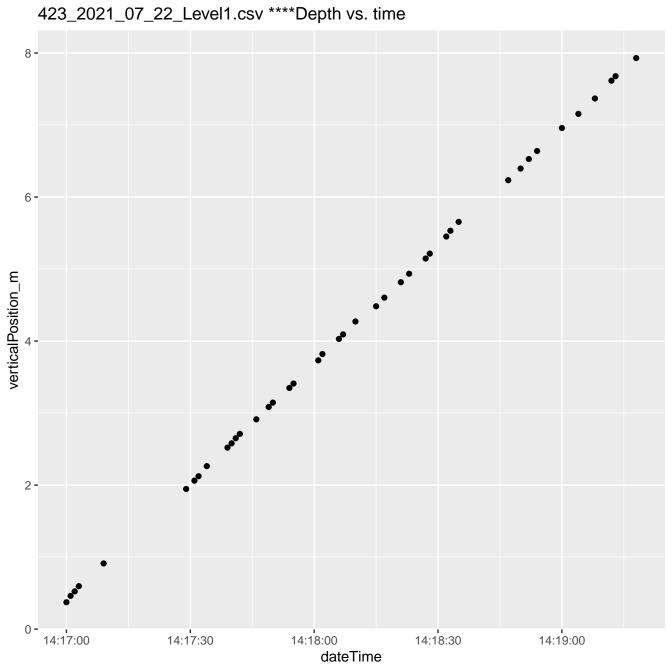


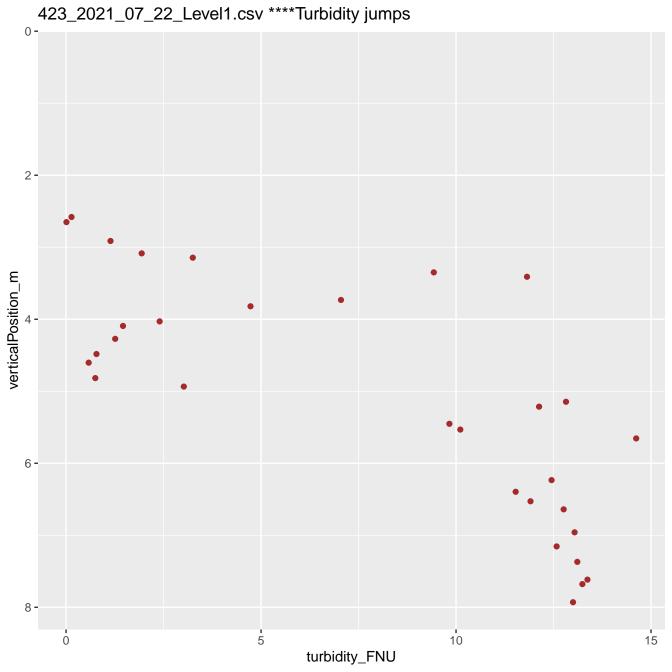


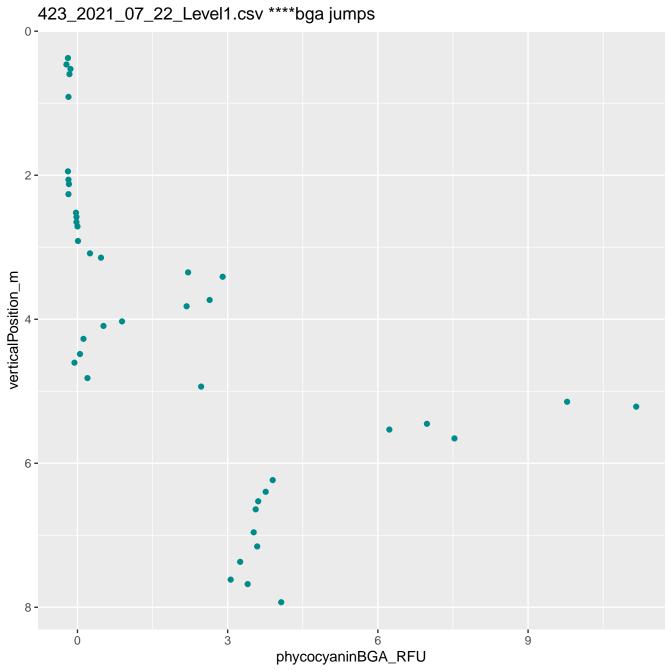


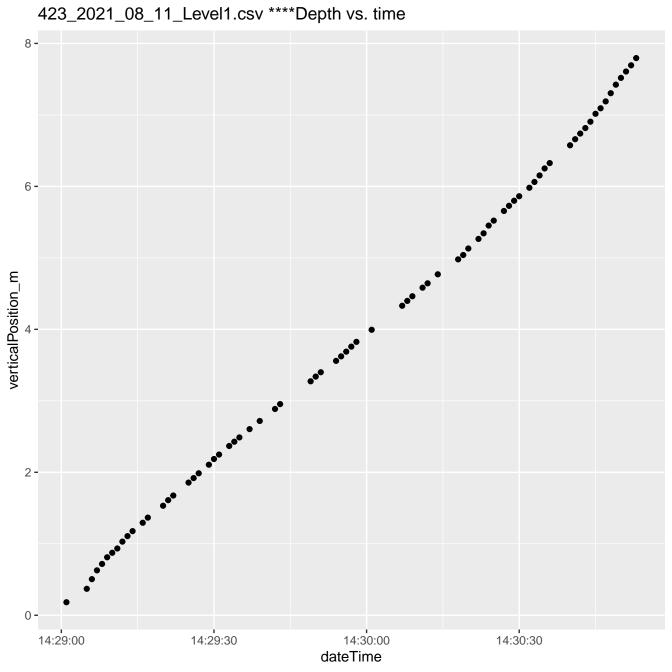


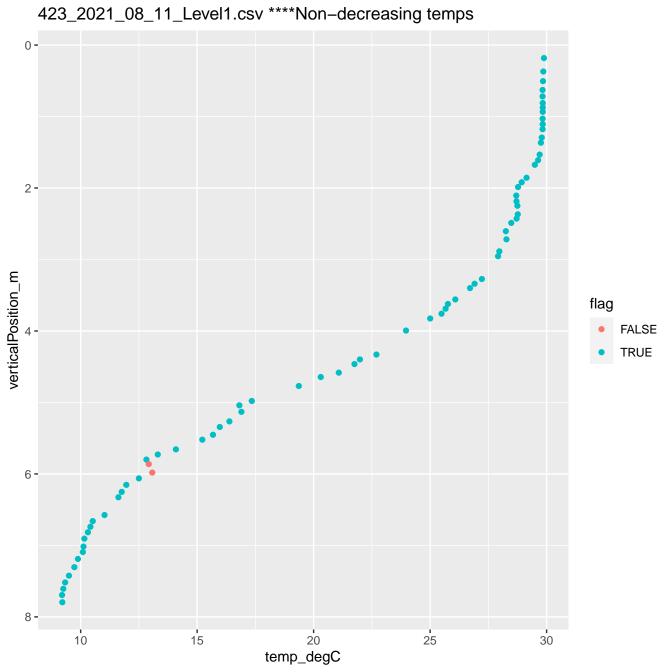


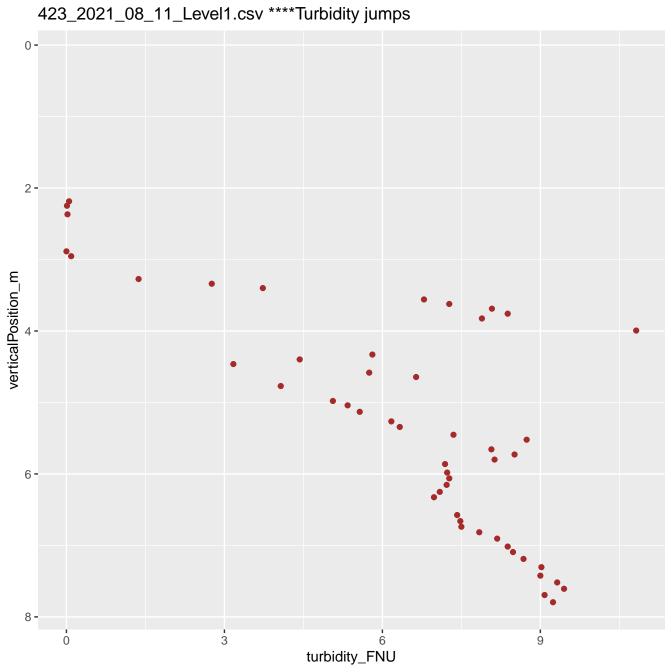


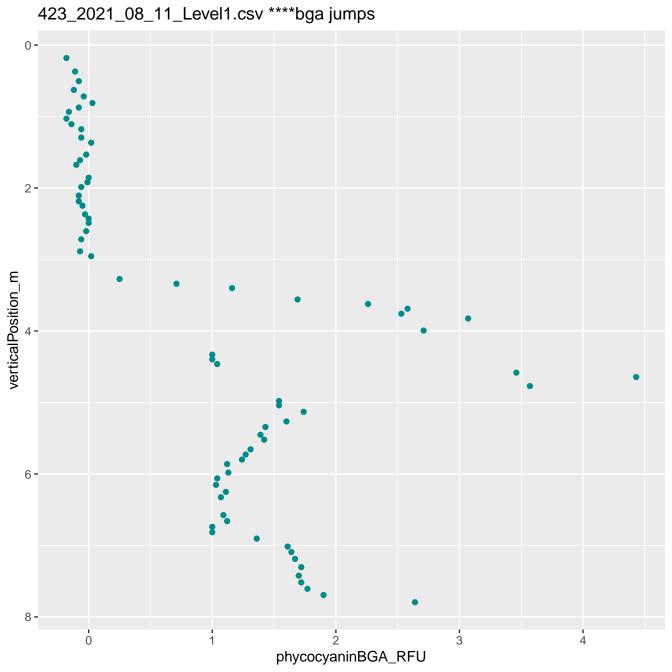


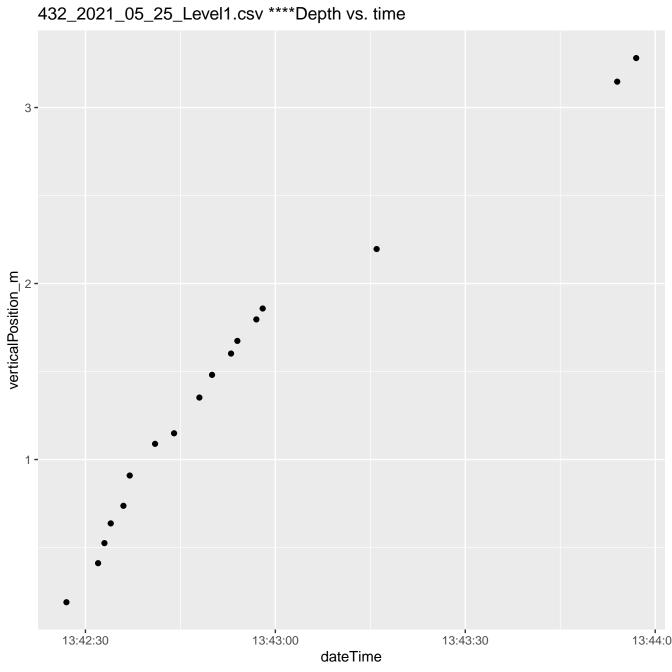


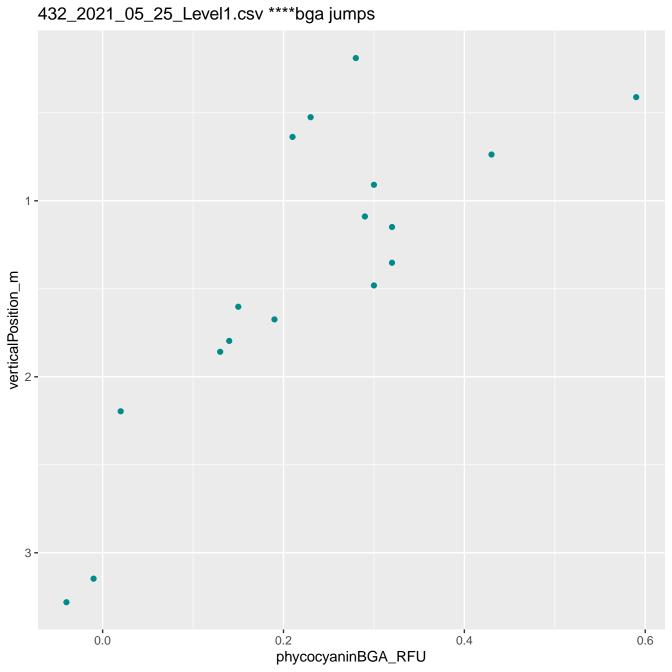


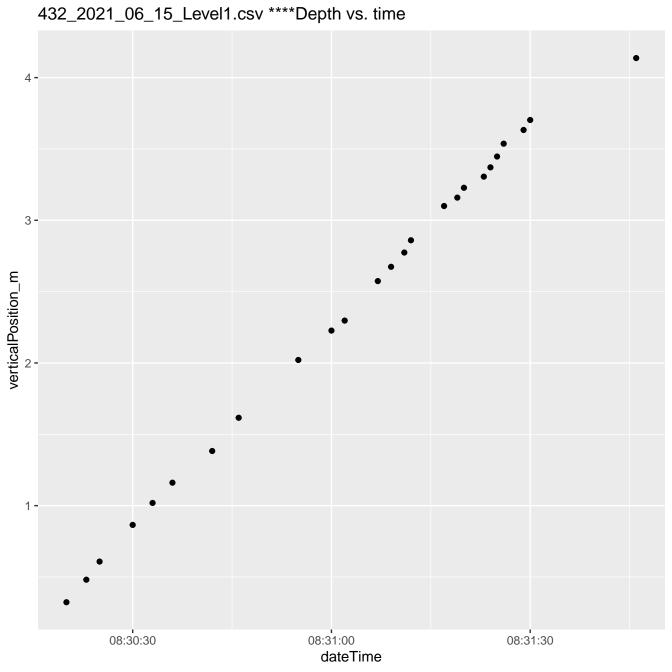


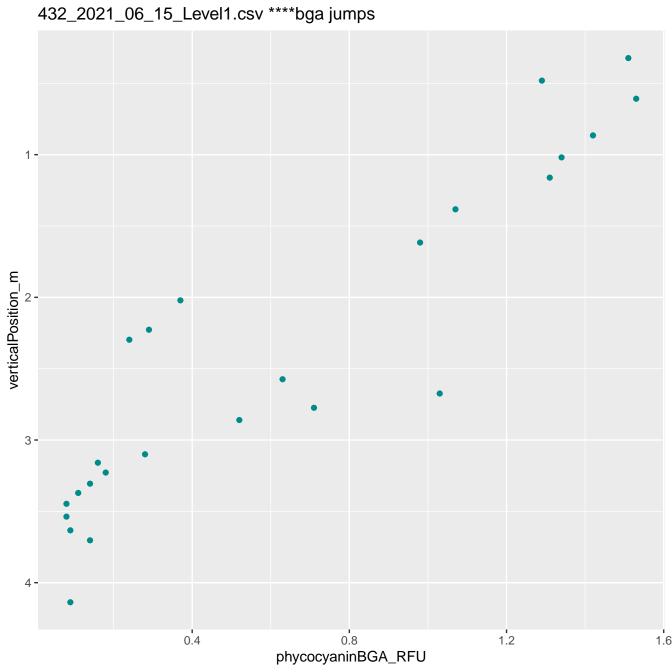


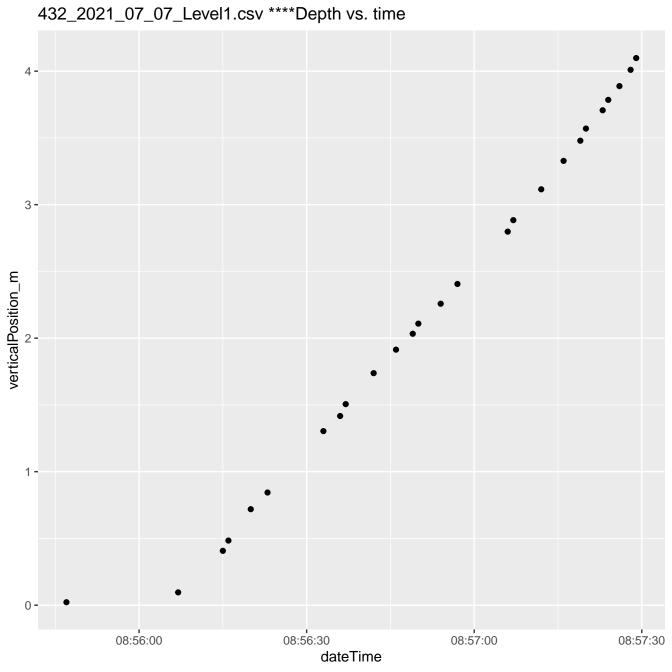


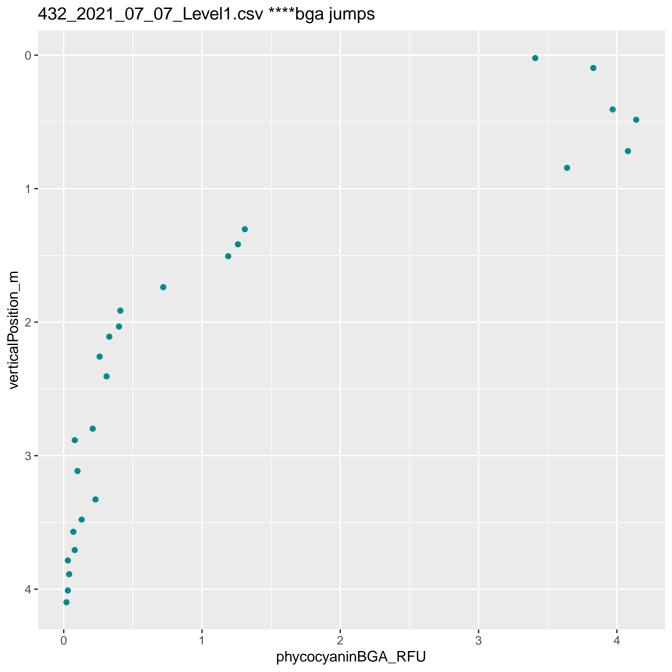


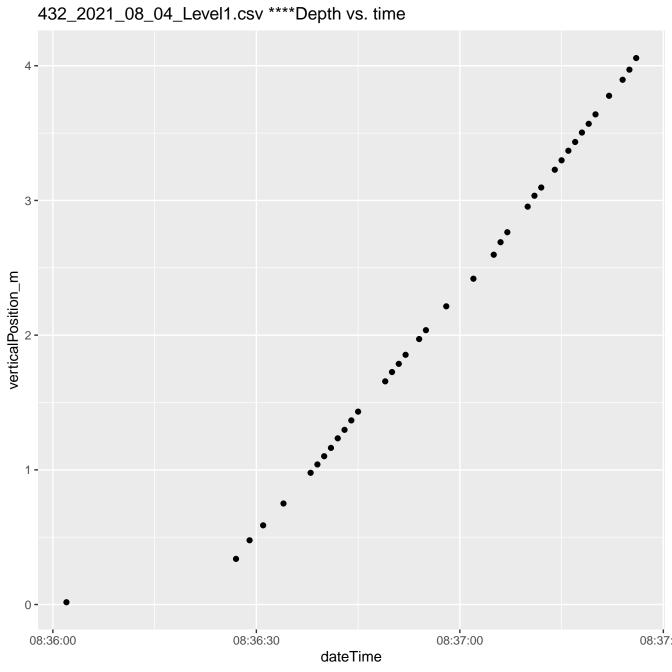


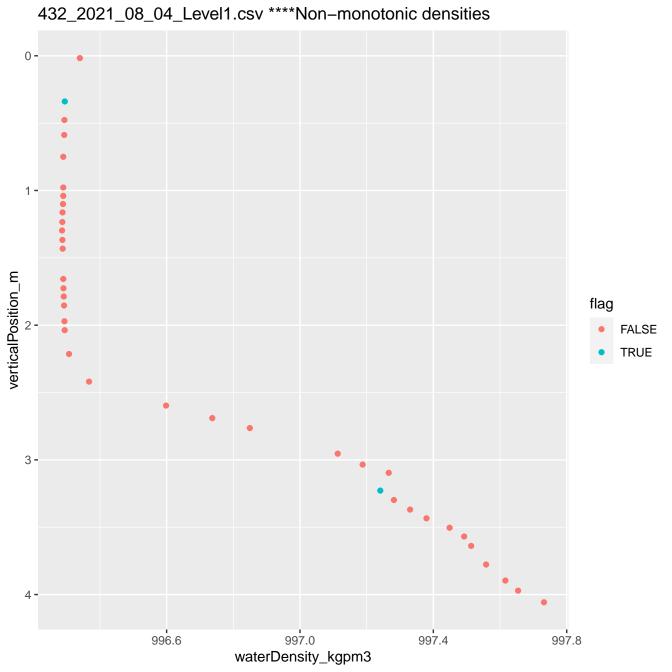


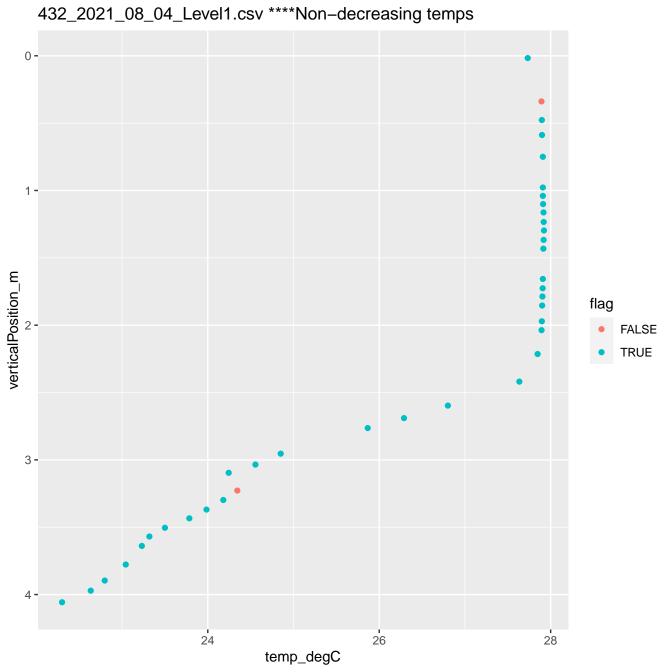


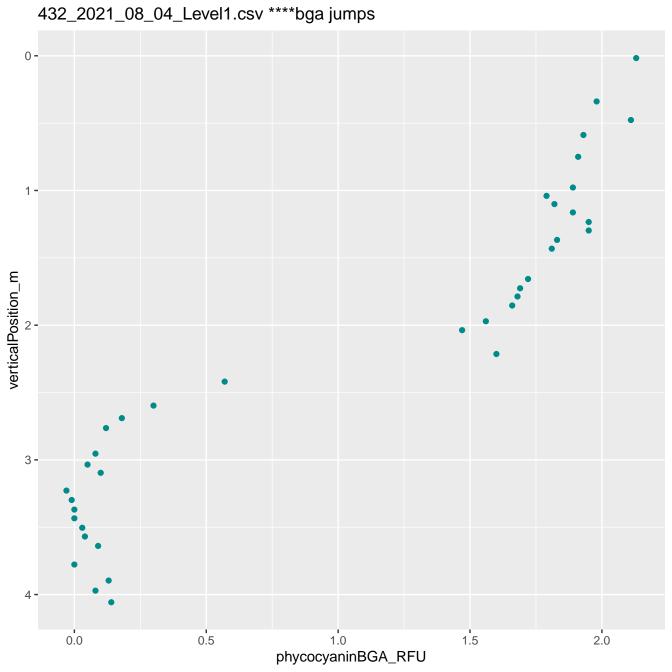












433_08_04_2021_Level1.csv ****Depth vs. time 1.00 -0.75 verticalPosition_m 0.25 -0.00 -30 20 40 dateTime

433_08_04_2021_Level1.csv ****Non-monotonic densities 0.00 -0.25 verticalPosition_m flag 0.50 -**FALSE TRUE** 0.75 -1.00 -996.63 996.64 996.65 waterDensity_kgpm3

433_08_04_2021_Level1.csv ****Non-decreasing temps 0.00 -0.25 verticalPosition_m flag 0.50 -**FALSE TRUE** 0.75 -1.00 -26.60 26.64 26.68 temp_degC

