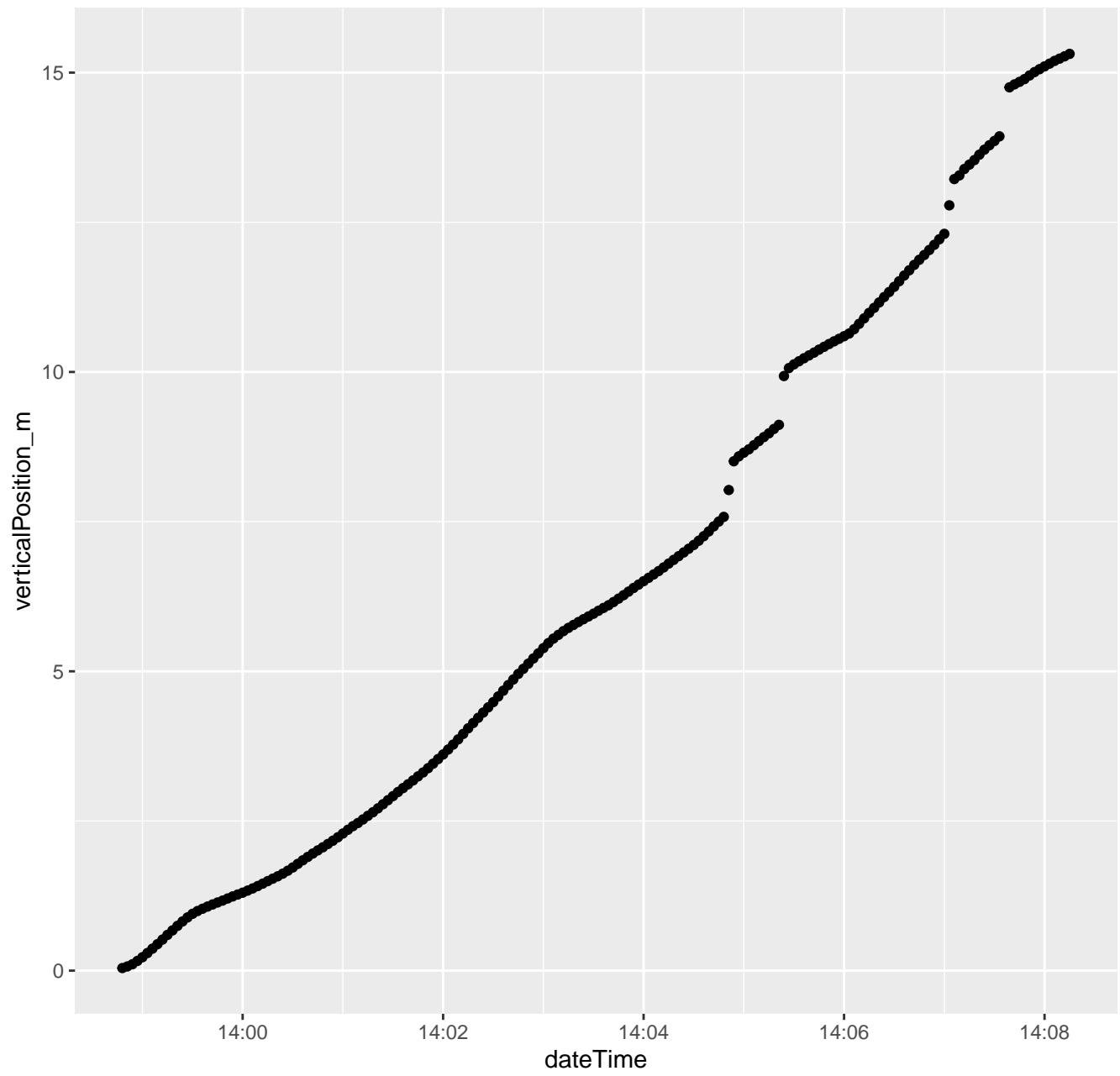
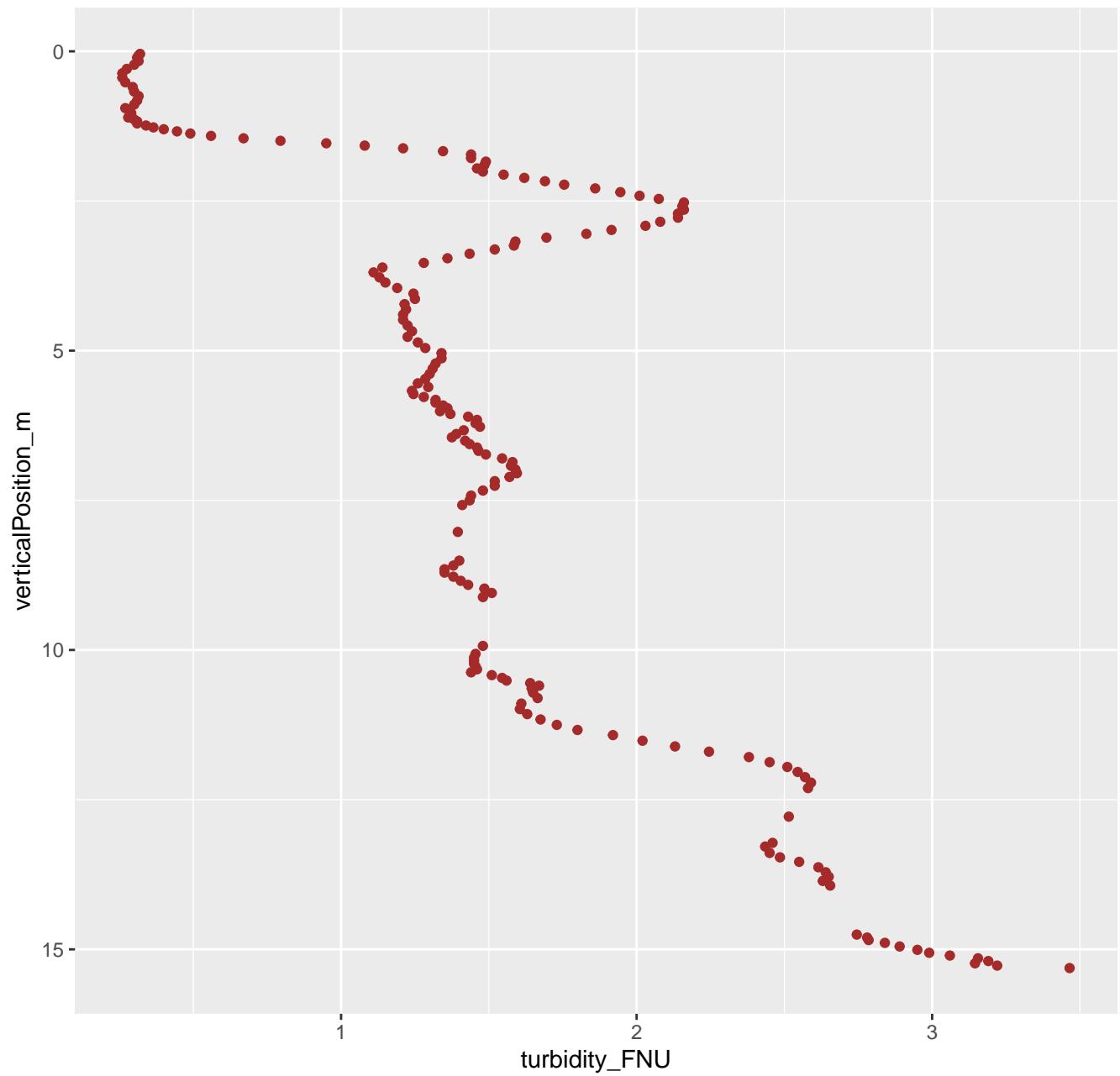


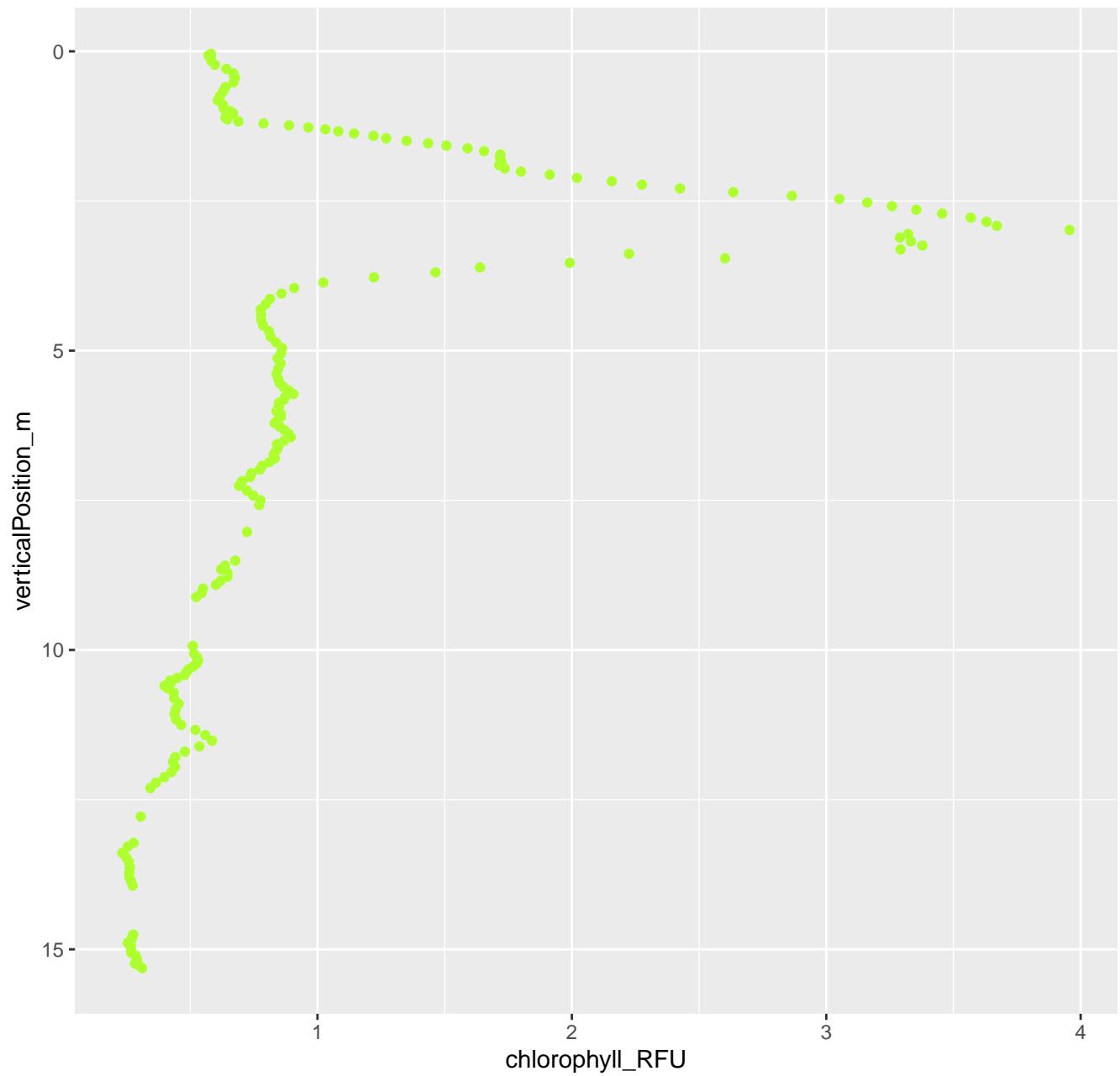
003_2018_05_29_P_Level1.csv ****Depth vs. time



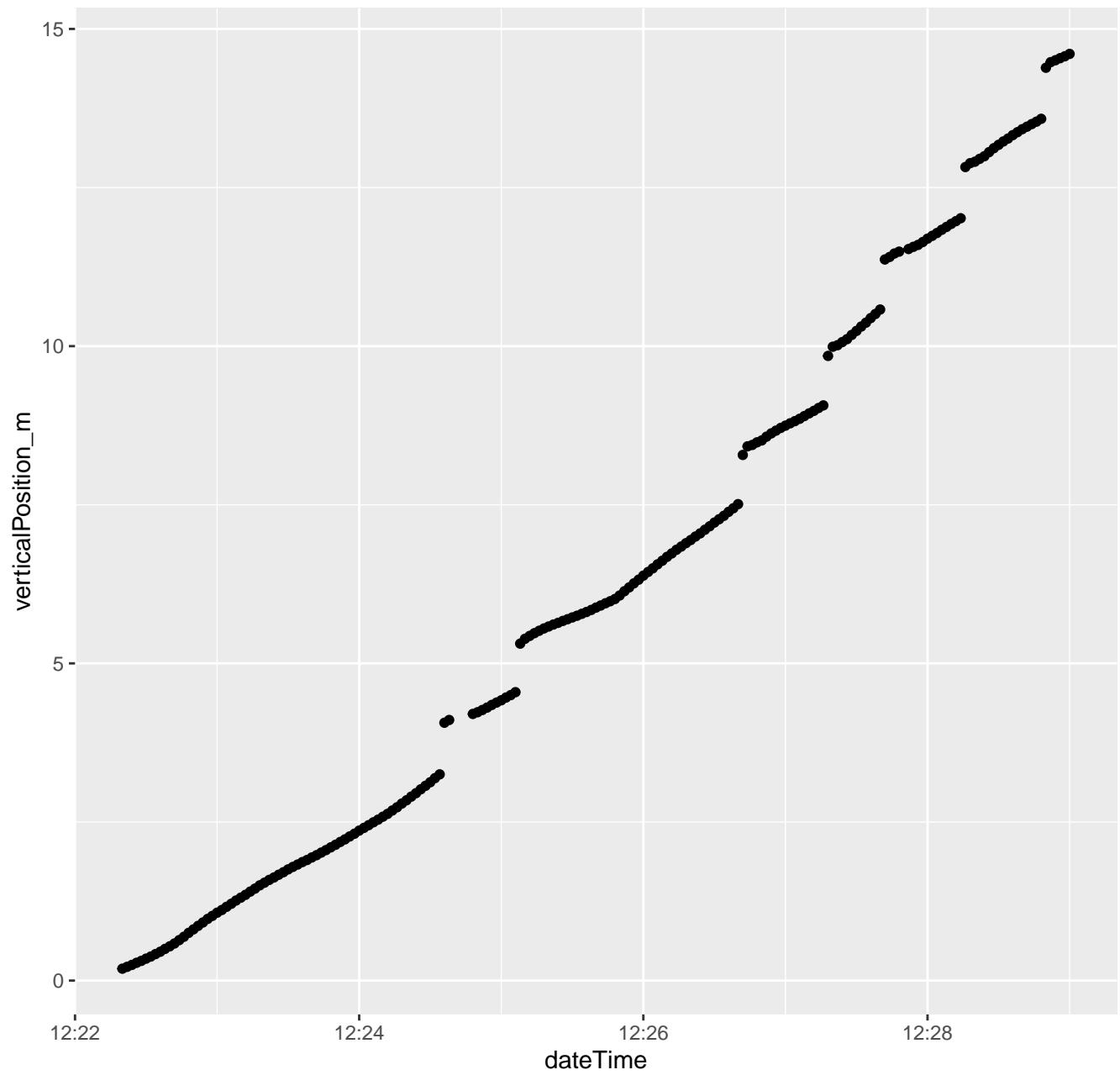
003_2018_05_29_P_Level1.csv ****Turbidity jumps



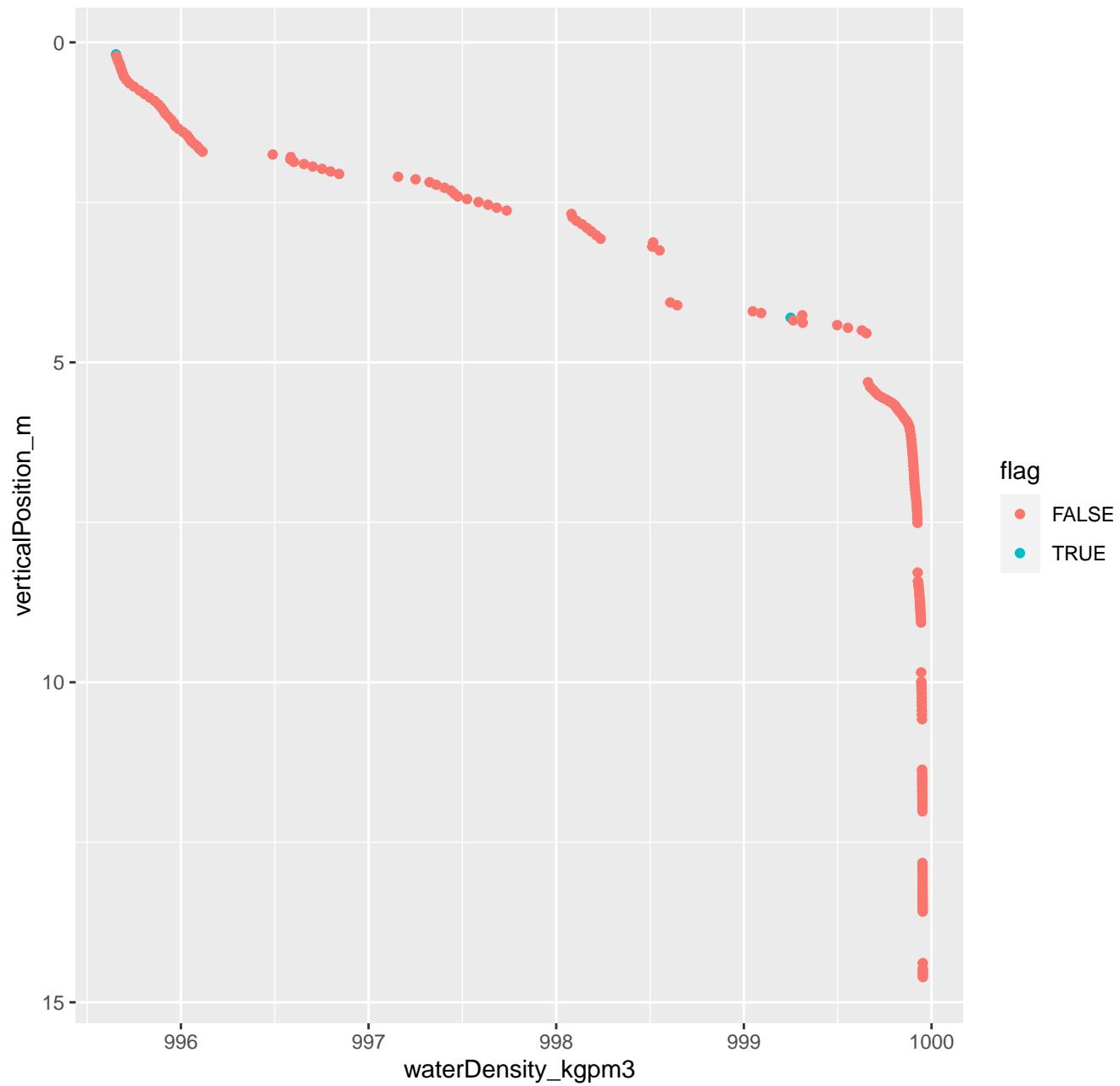
003_2018_05_29_P_Level1.csv ****chl jumps

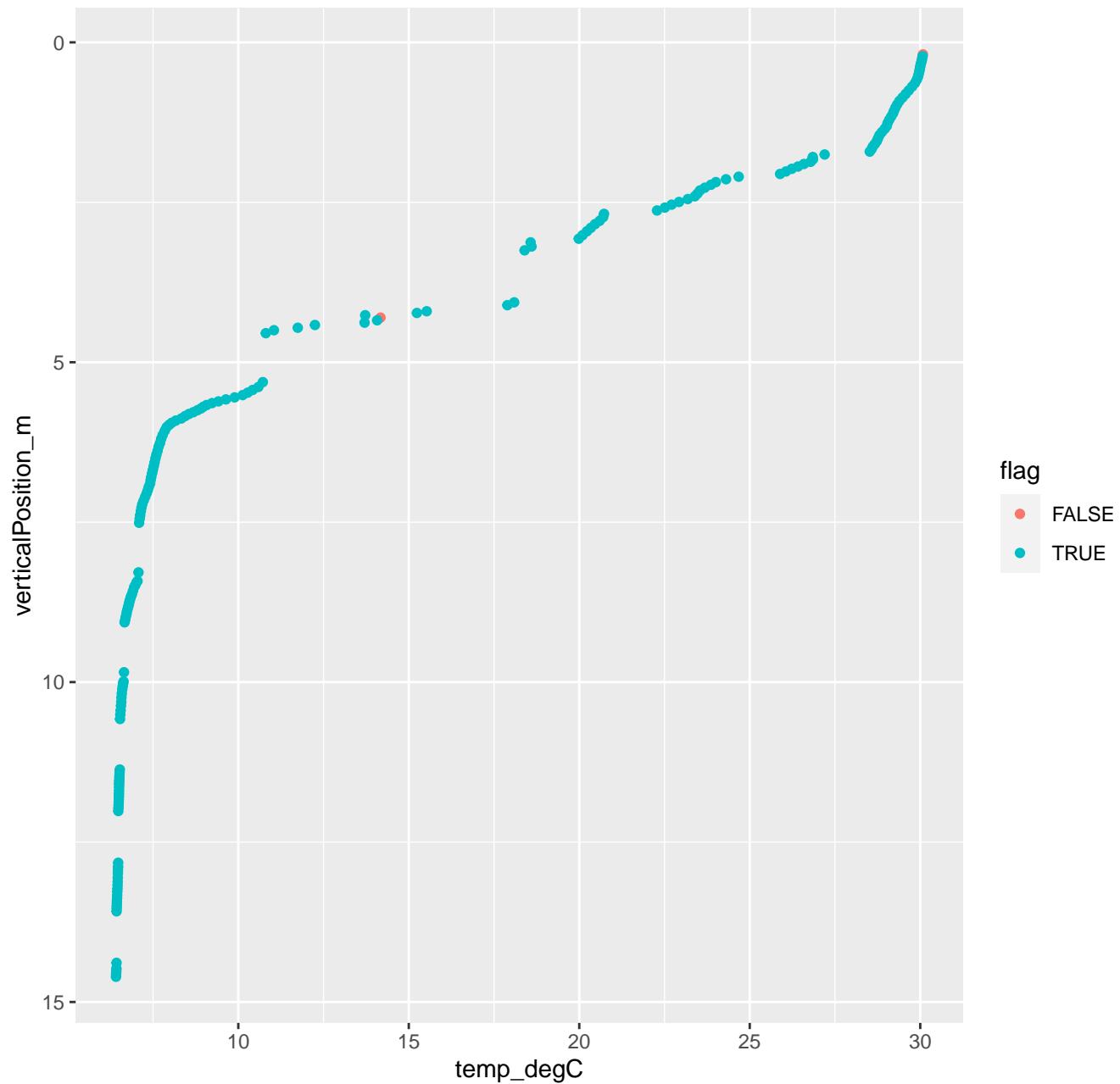


003_2018_06_18_P_Level1.csv ****Depth vs. time

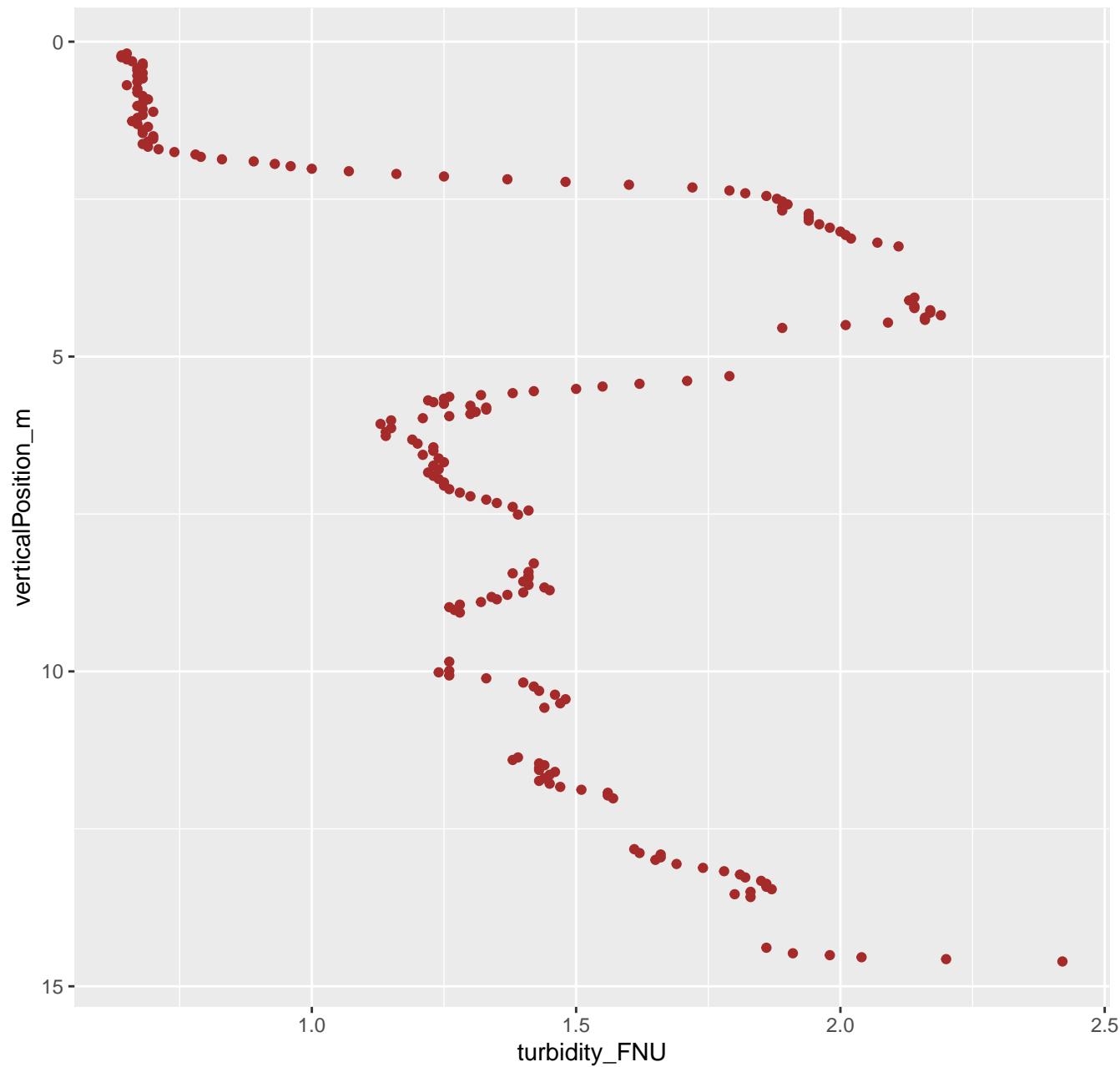


003_2018_06_18_P_Level1.csv ****Non-monotonic densities

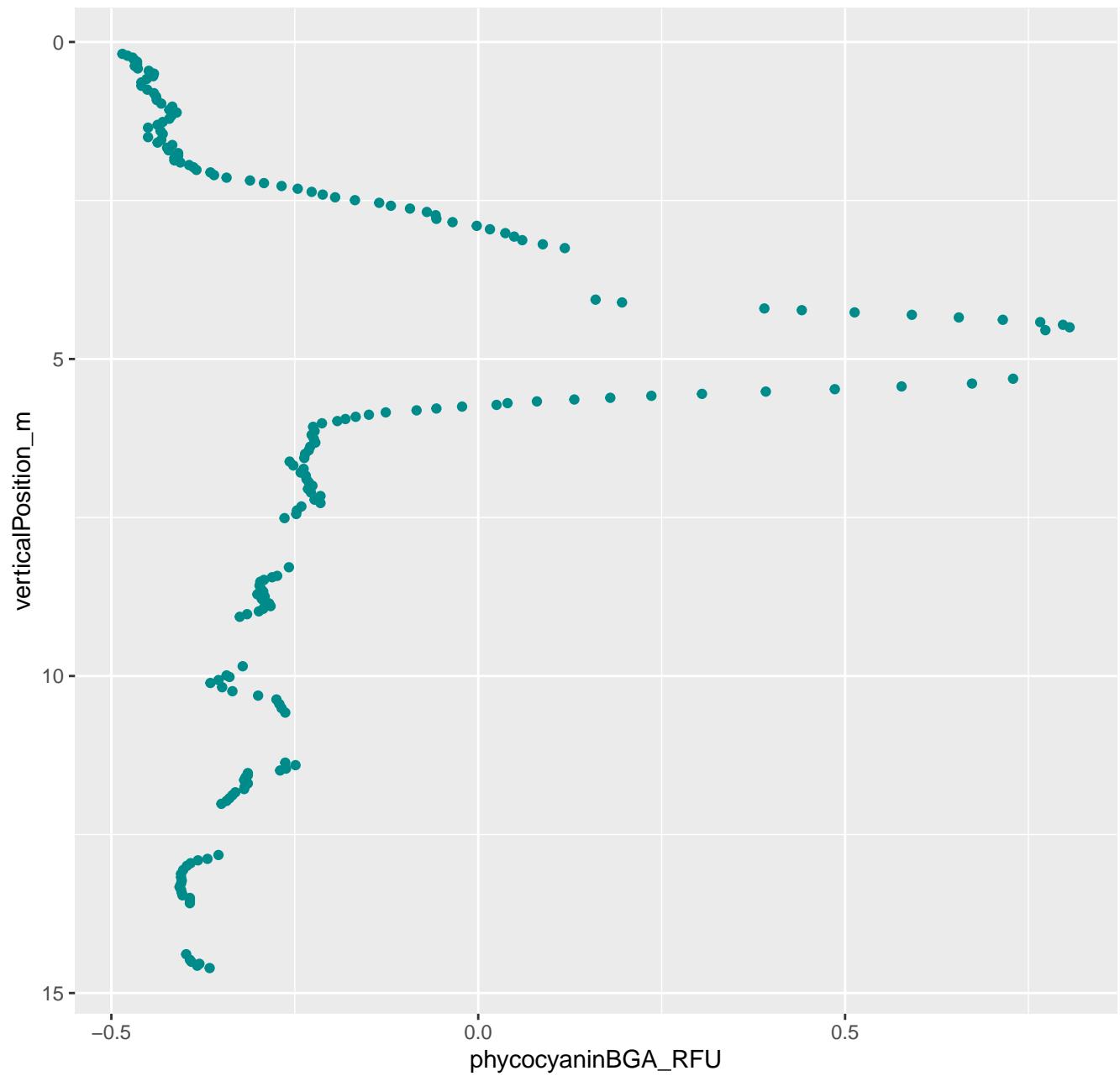




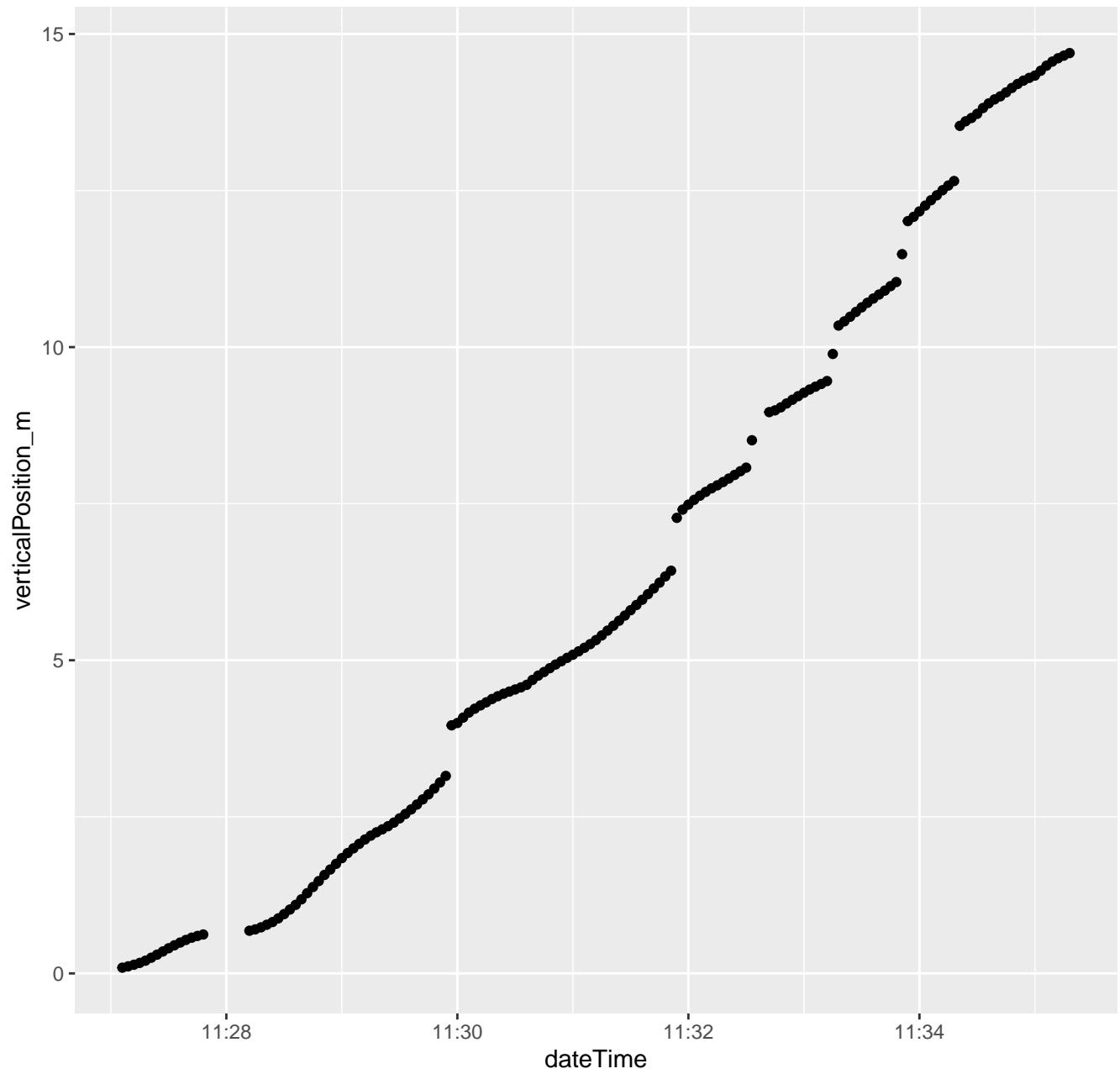
003_2018_06_18_P_Level1.csv ****Turbidity jumps



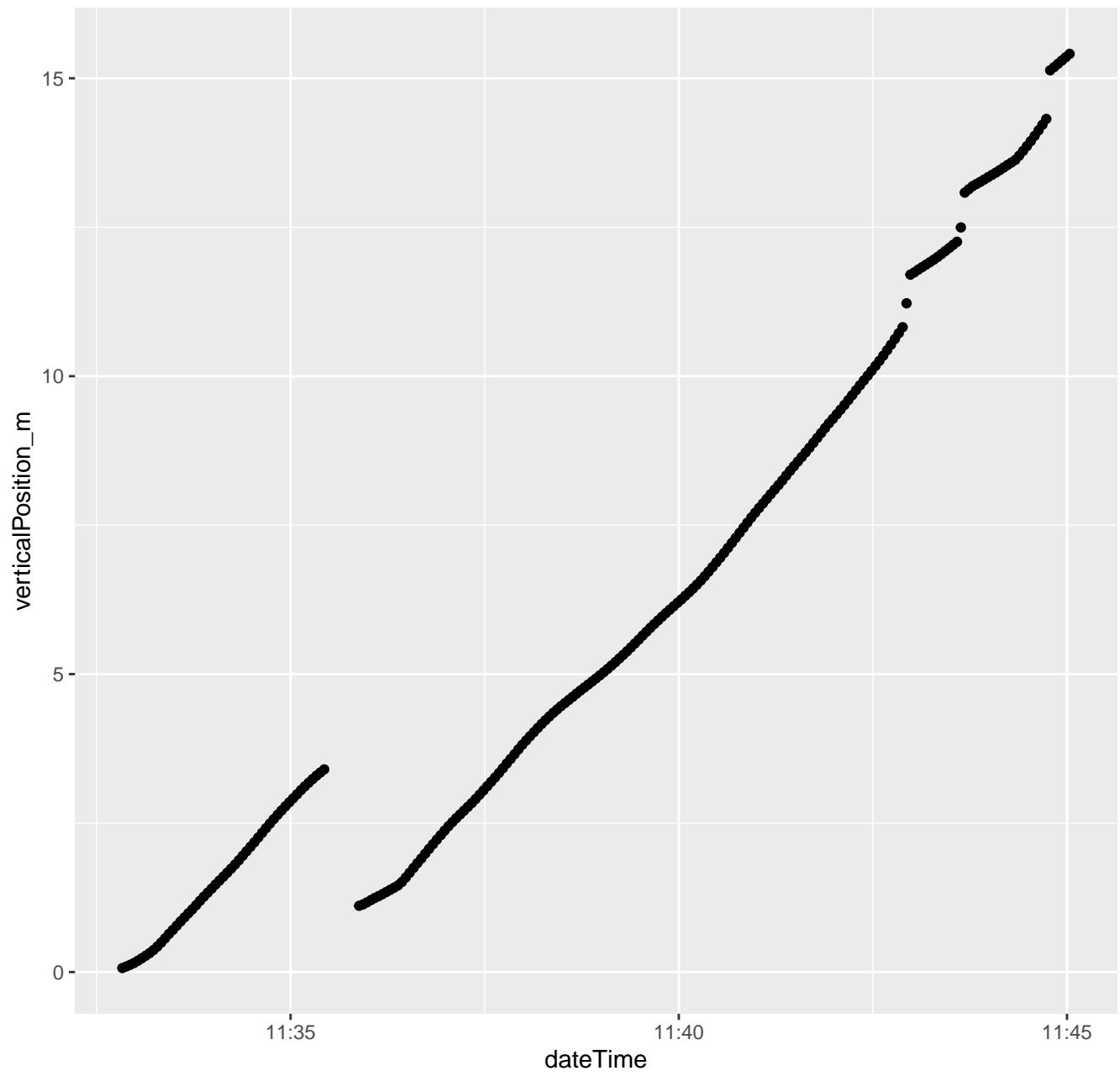
003_2018_06_18_P_Level1.csv ****bga jumps



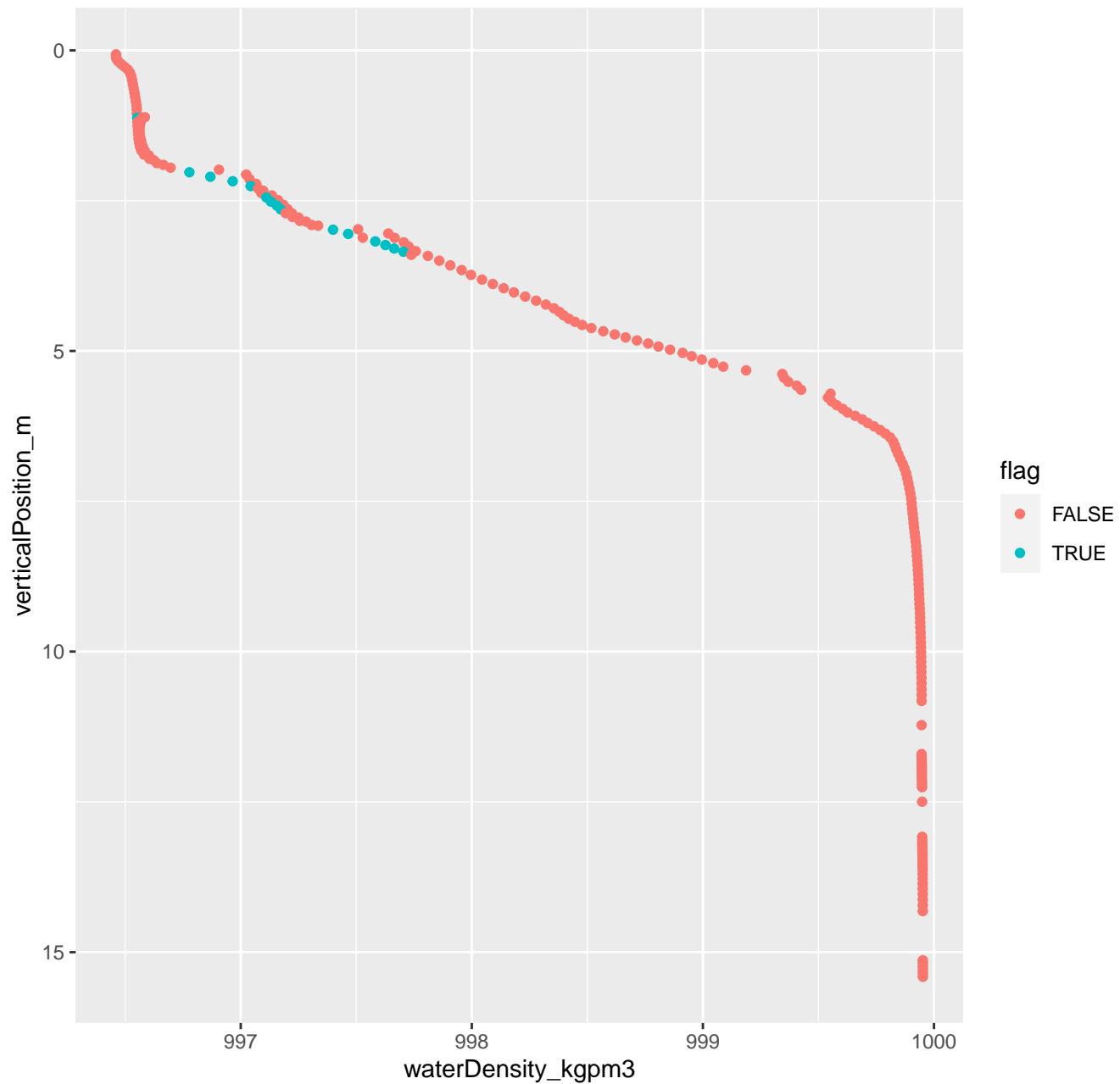
003_2018_07_16_P_Level1.csv ****Depth vs. time

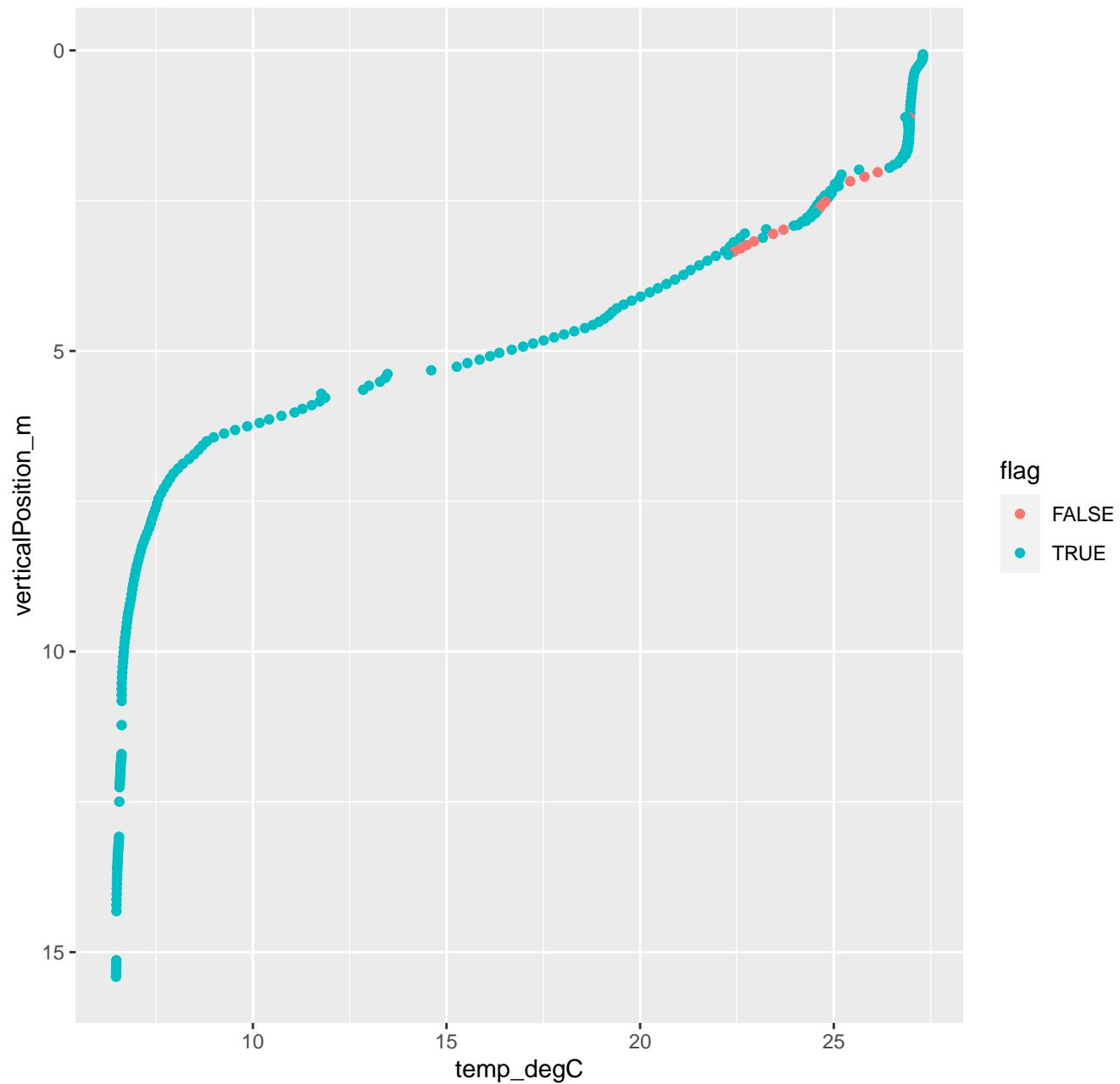


003_2018_08_06_P_Level1.csv ****Depth vs. time

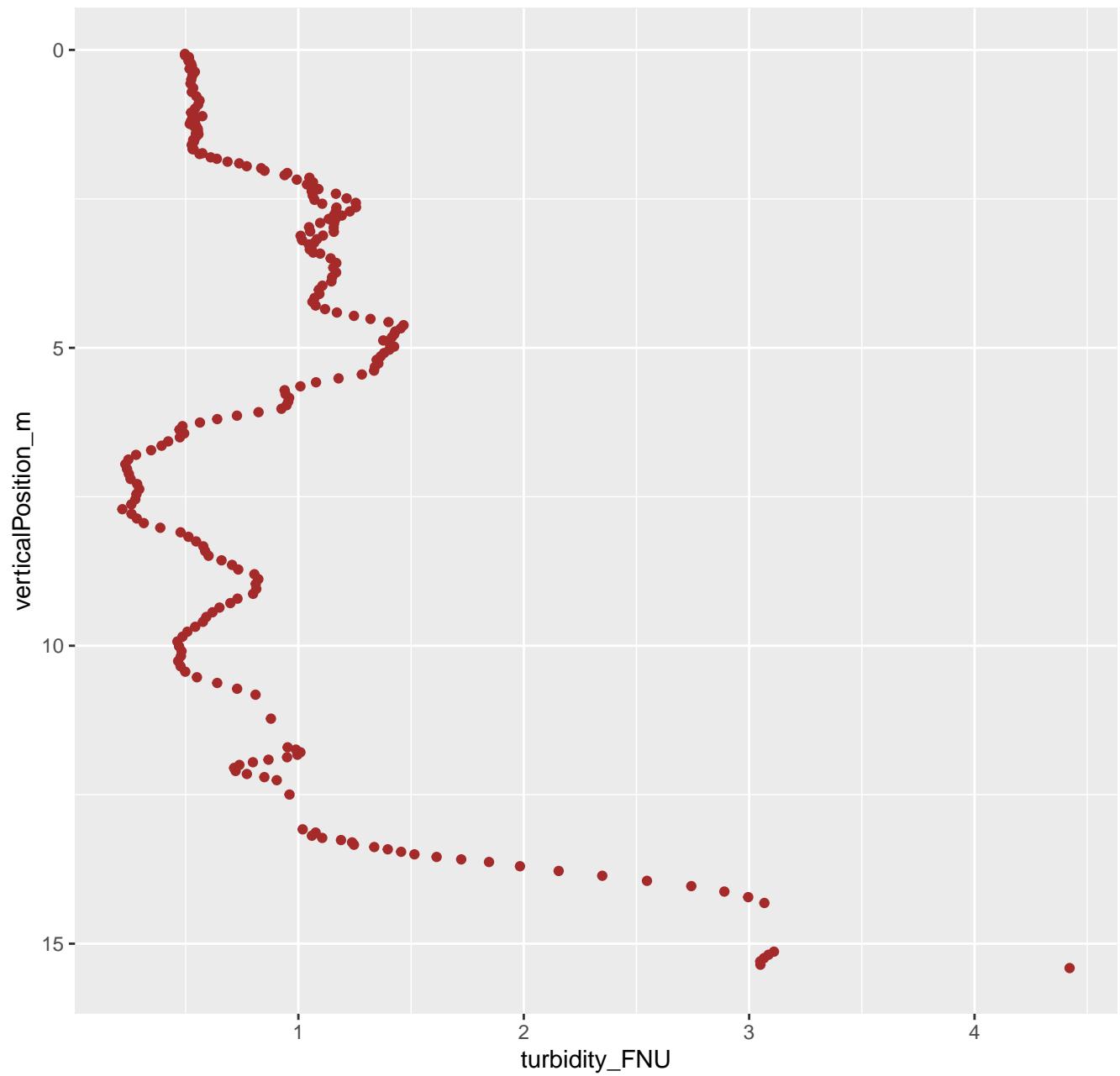


003_2018_08_06_P_Level1.csv ****Non-monotonic densities

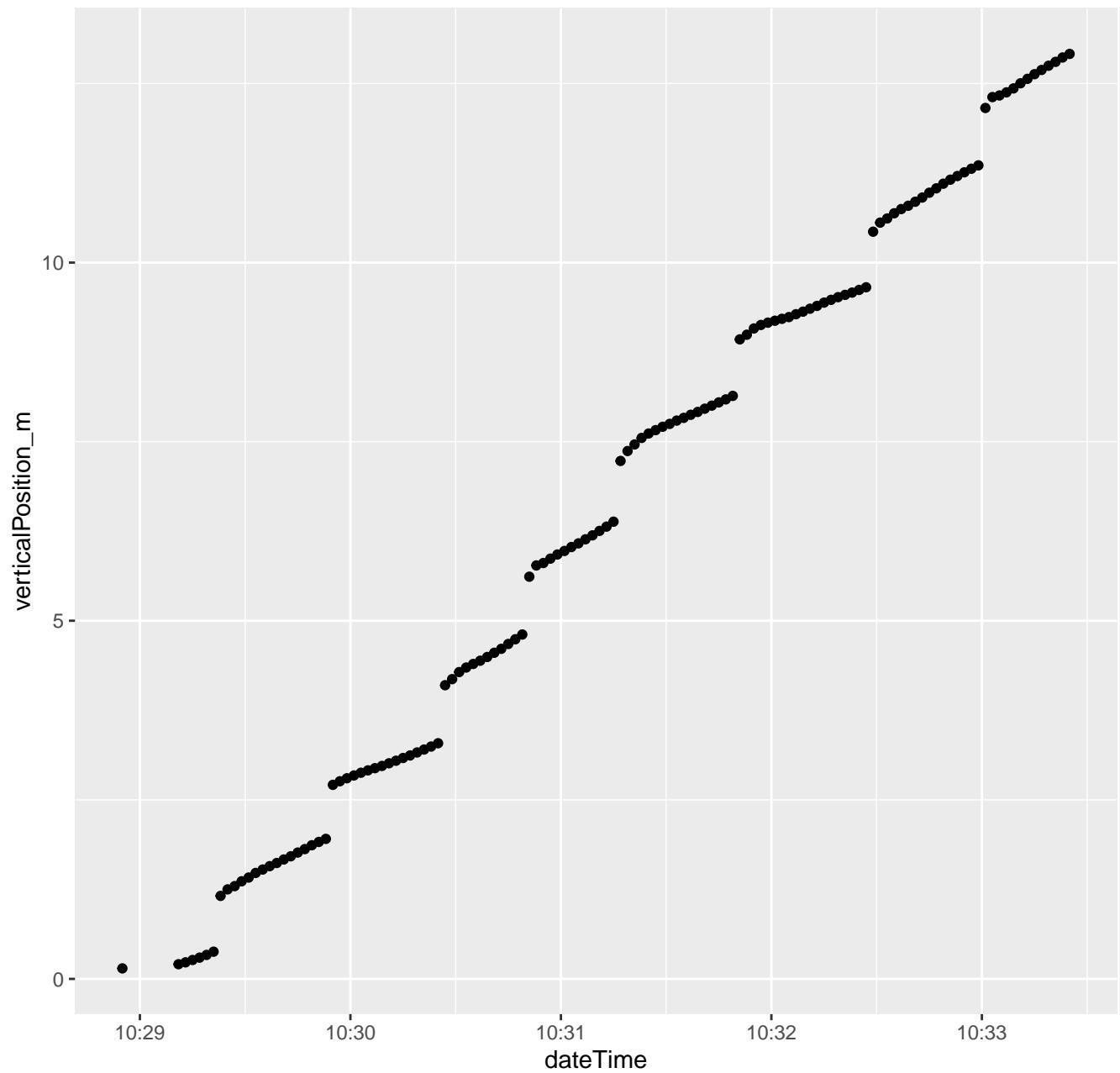




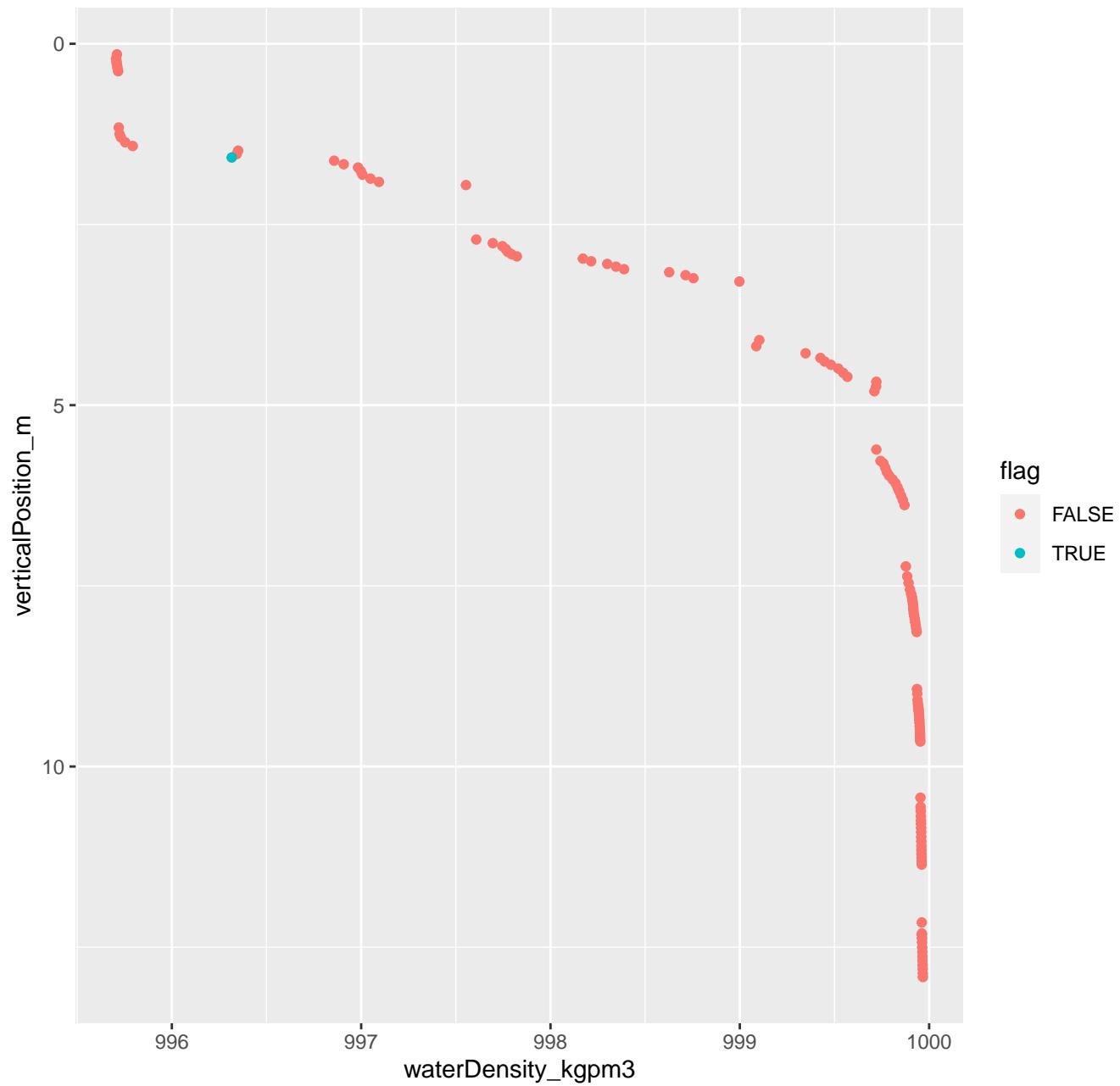
003_2018_08_06_P_Level1.csv ****Turbidity jumps



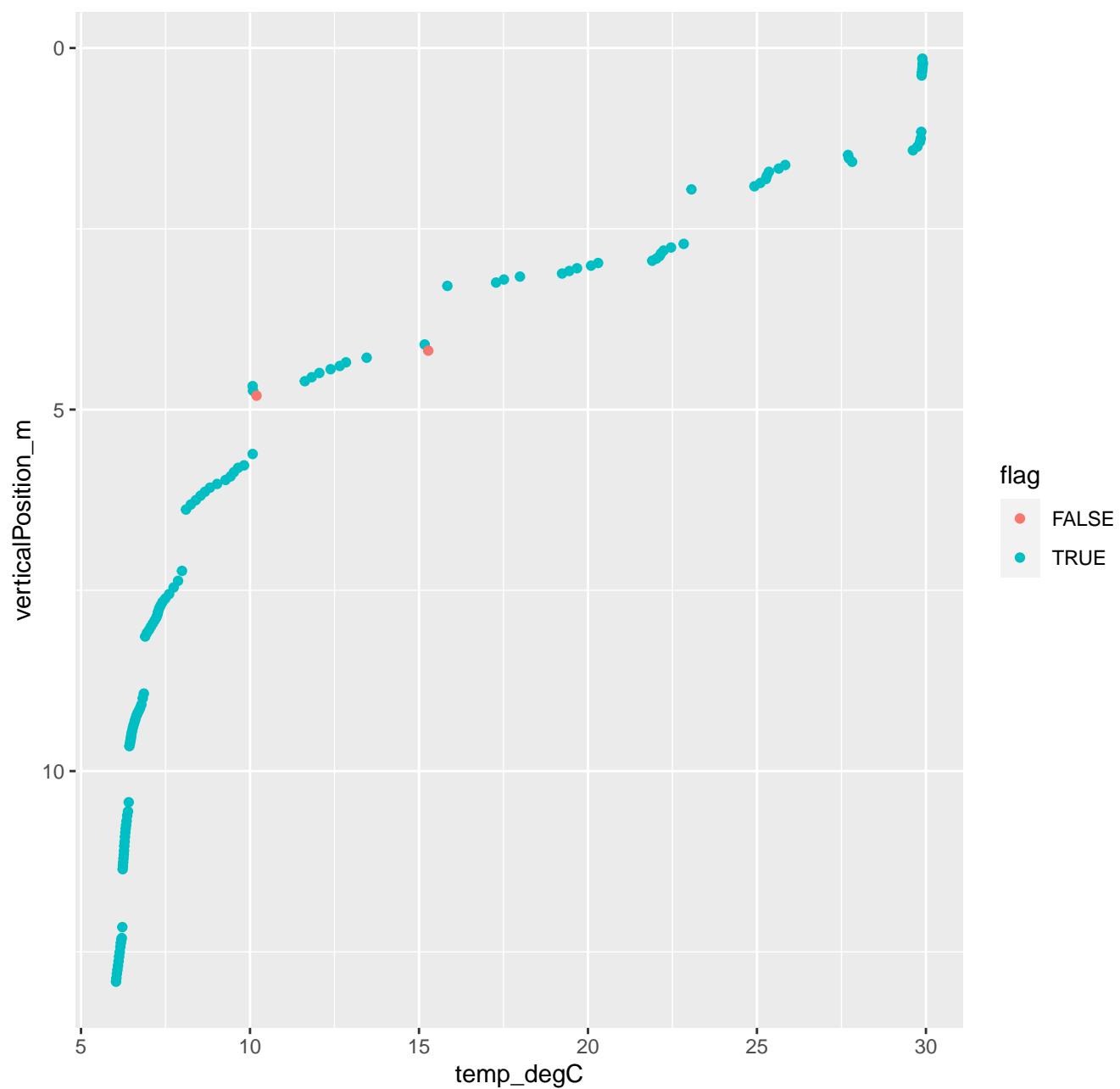
005_2018_05_29_P_Level1.csv ****Depth vs. time



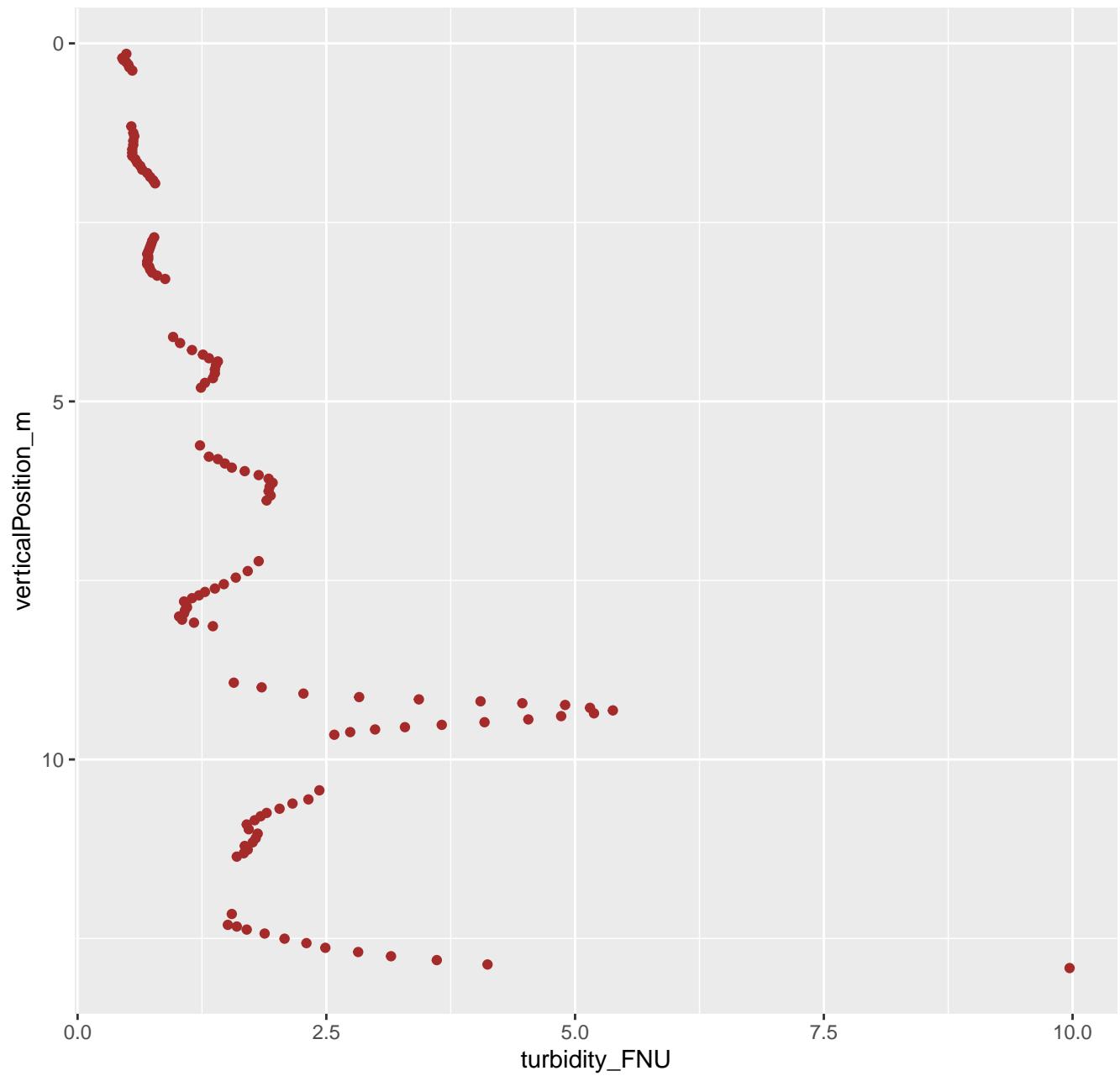
005_2018_05_29_P_Level1.csv ****Non-monotonic densities



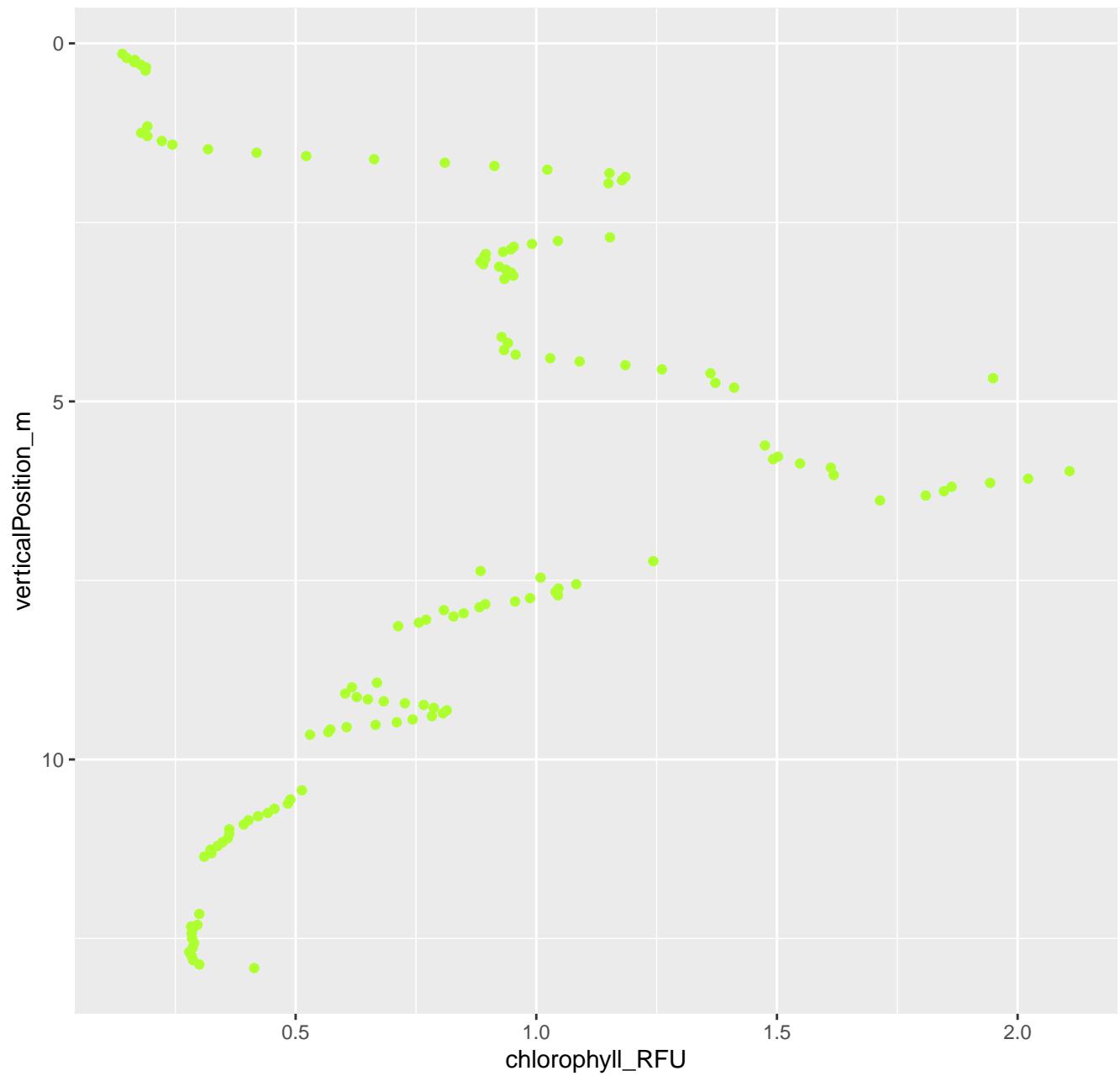
005_2018_05_29_P_Level1.csv ****Non-decreasing temps



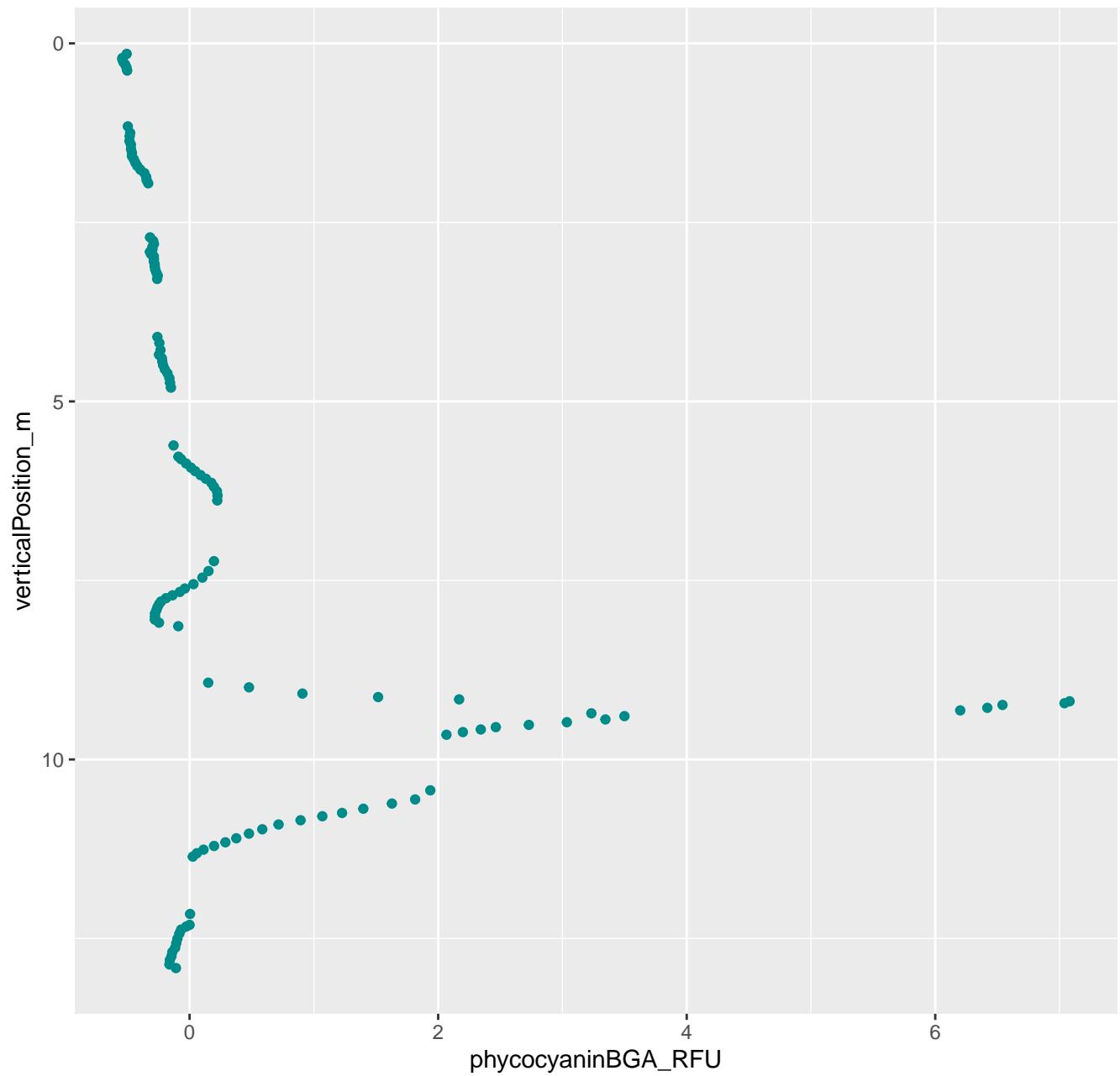
005_2018_05_29_P_Level1.csv ****Turbidity jumps



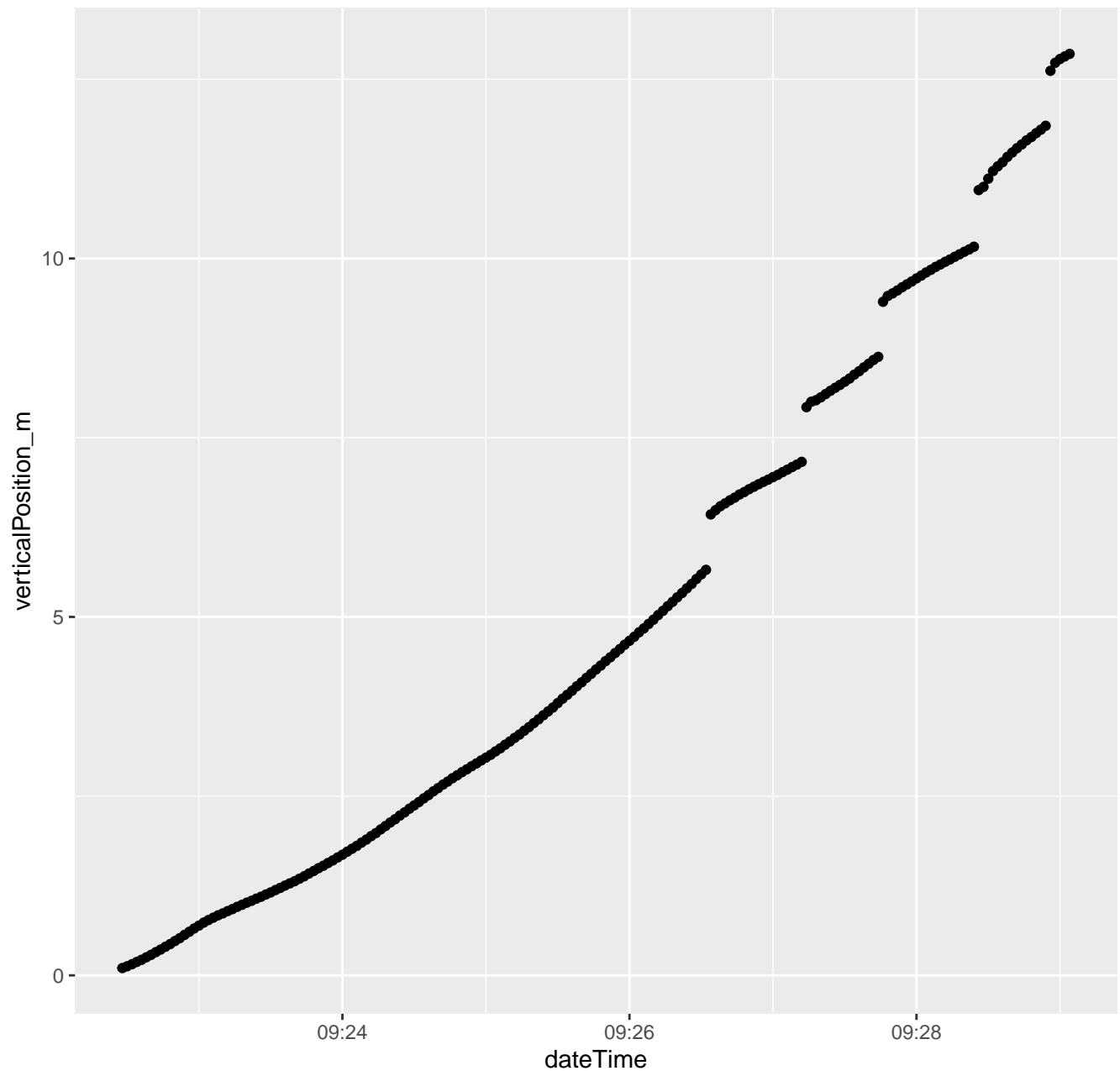
005_2018_05_29_P_Level1.csv ****chl jumps



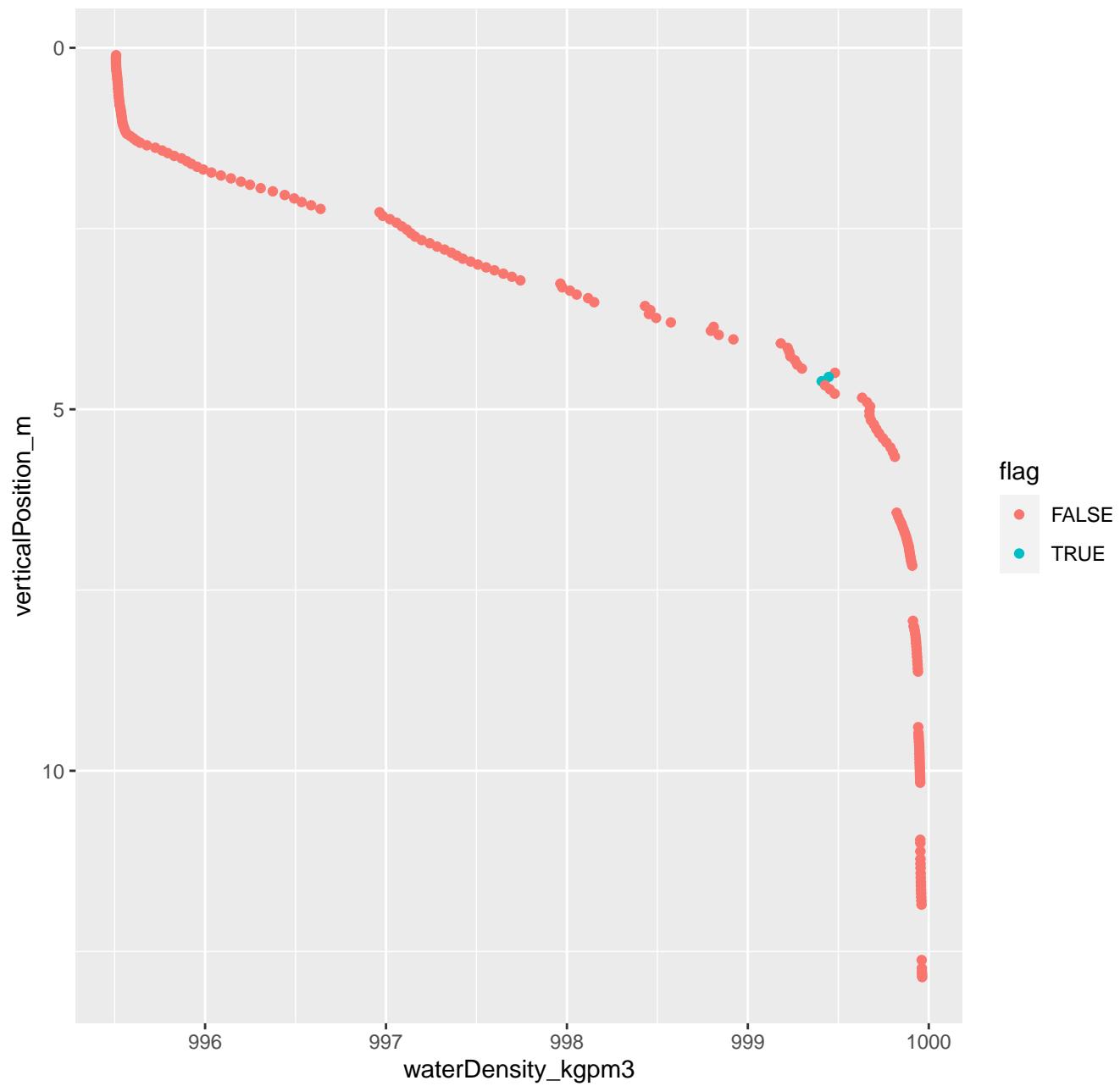
005_2018_05_29_P_Level1.csv ****bga jumps

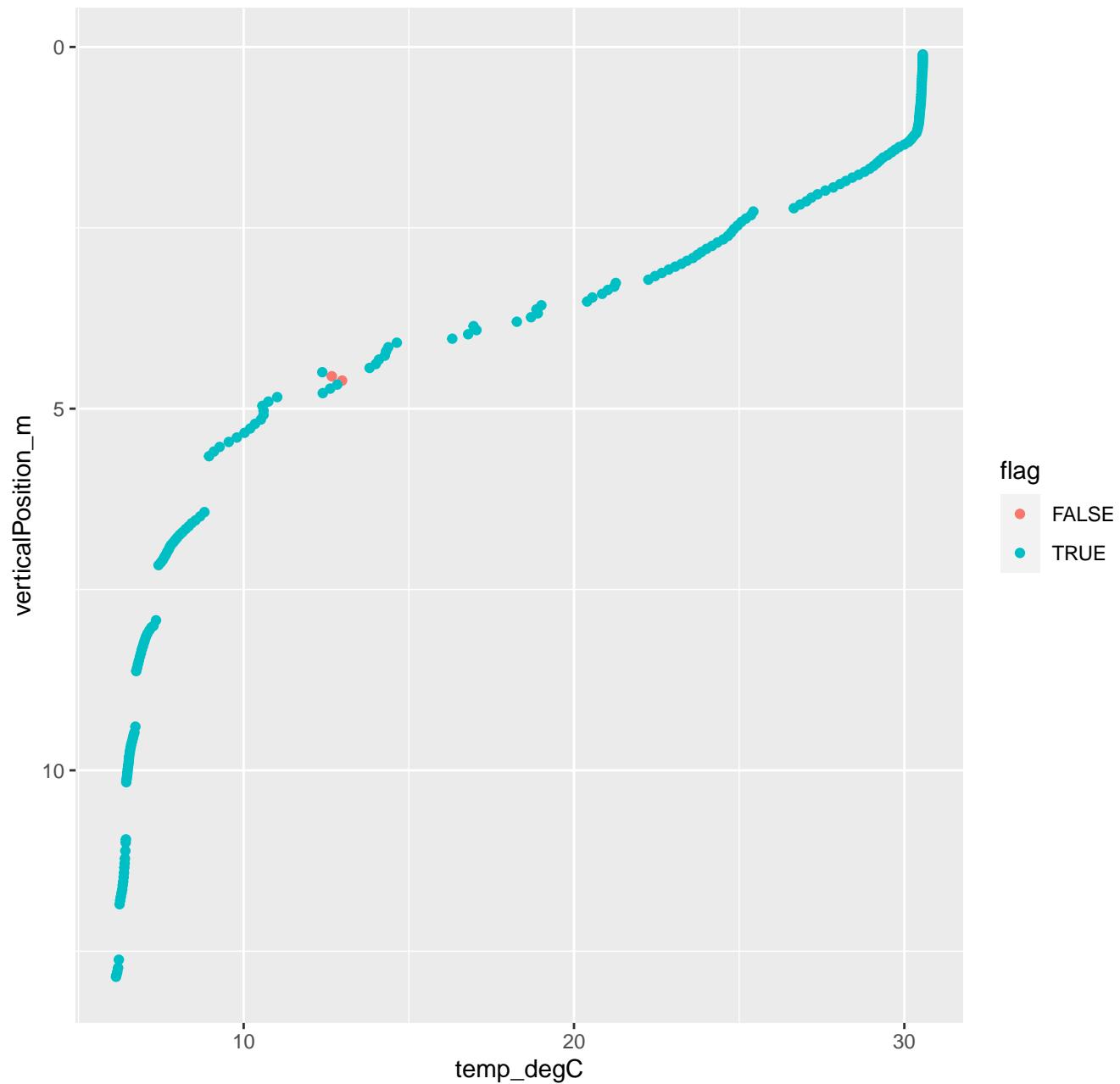


005_2018_06_18_P_Level1.csv ****Depth vs. time

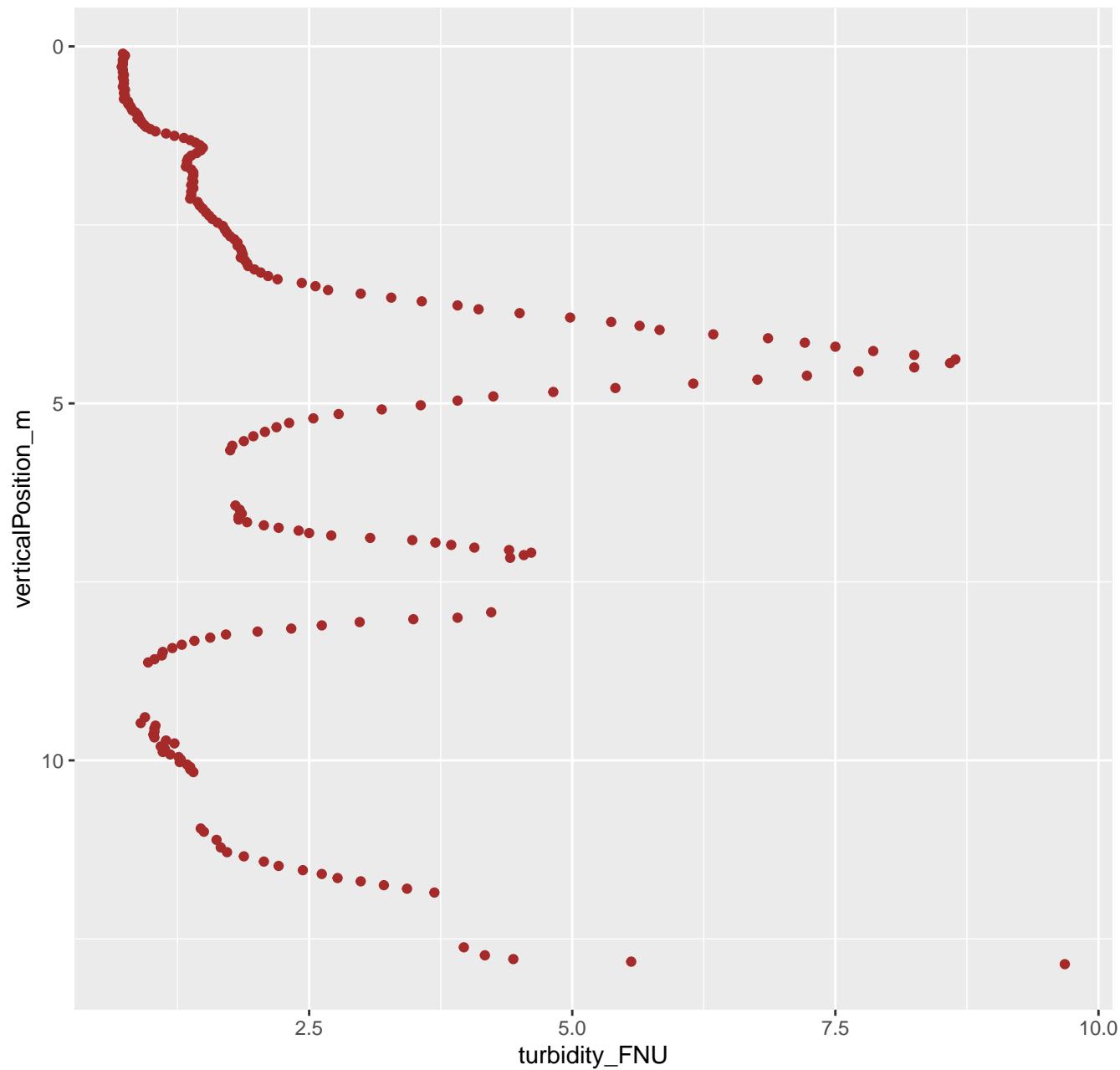


005_2018_06_18_P_Level1.csv ****Non-monotonic densities

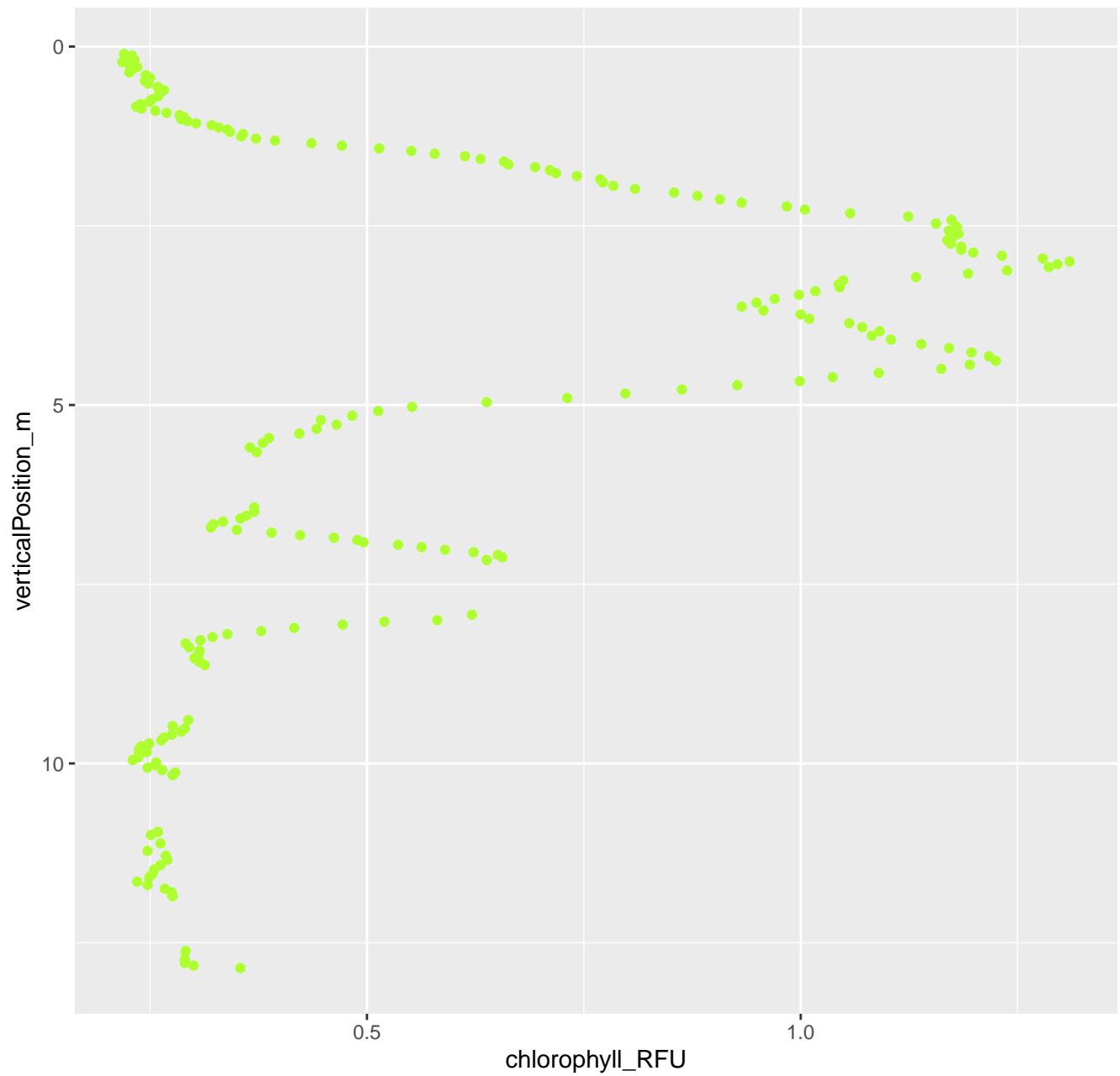




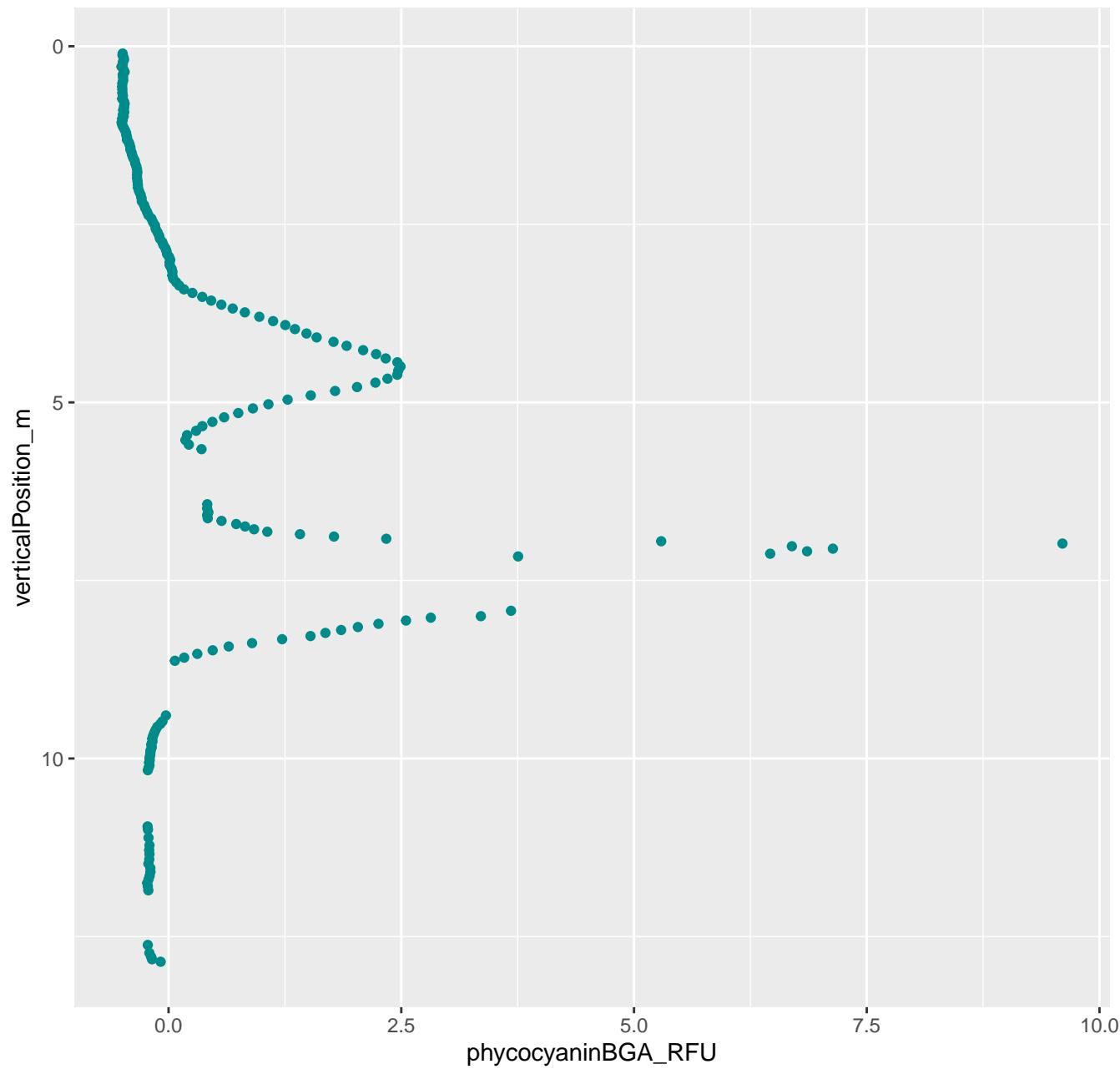
005_2018_06_18_P_Level1.csv ****Turbidity jumps



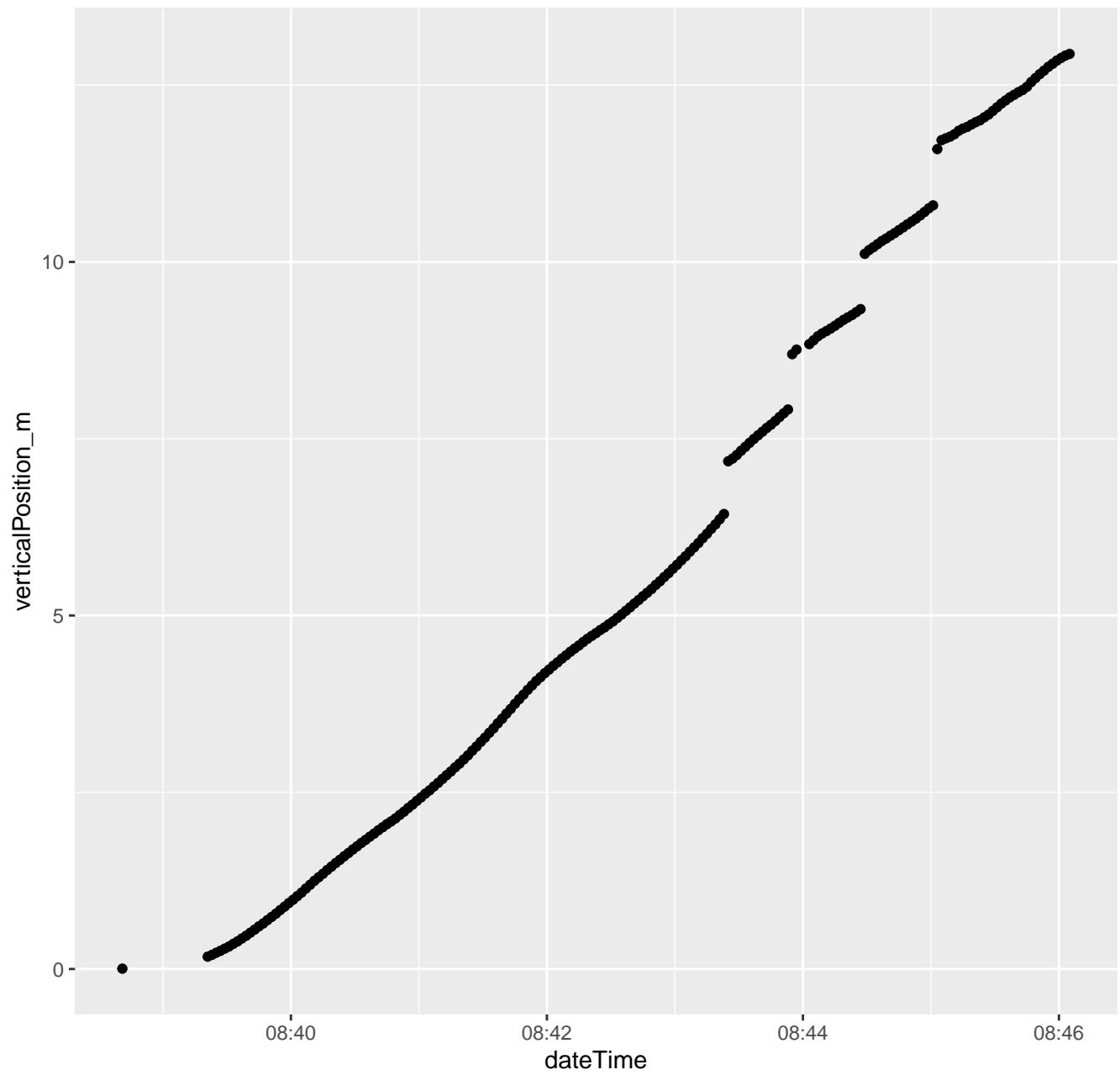
005_2018_06_18_P_Level1.csv ****chl jumps



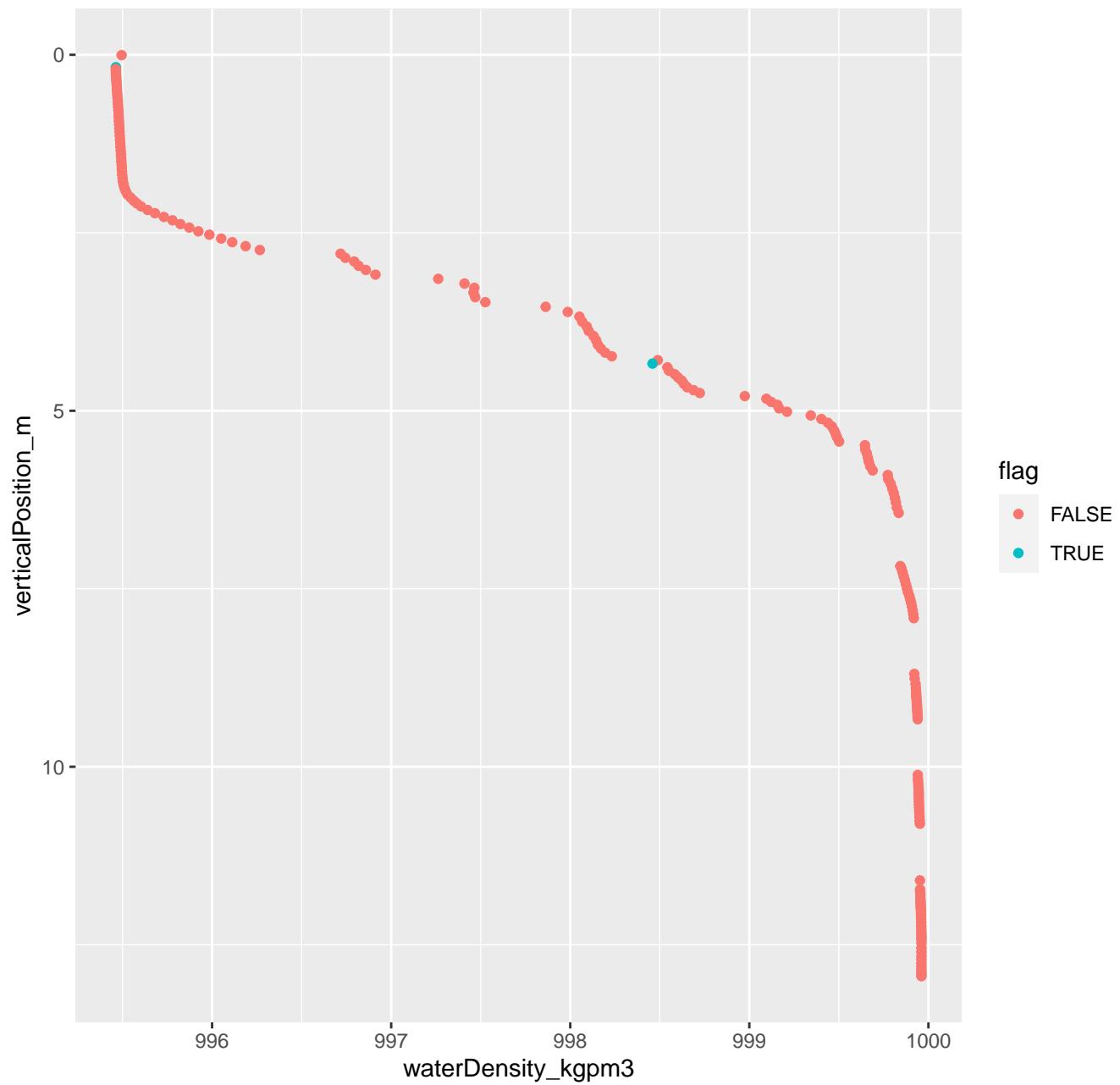
005_2018_06_18_P_Level1.csv ****bga jumps

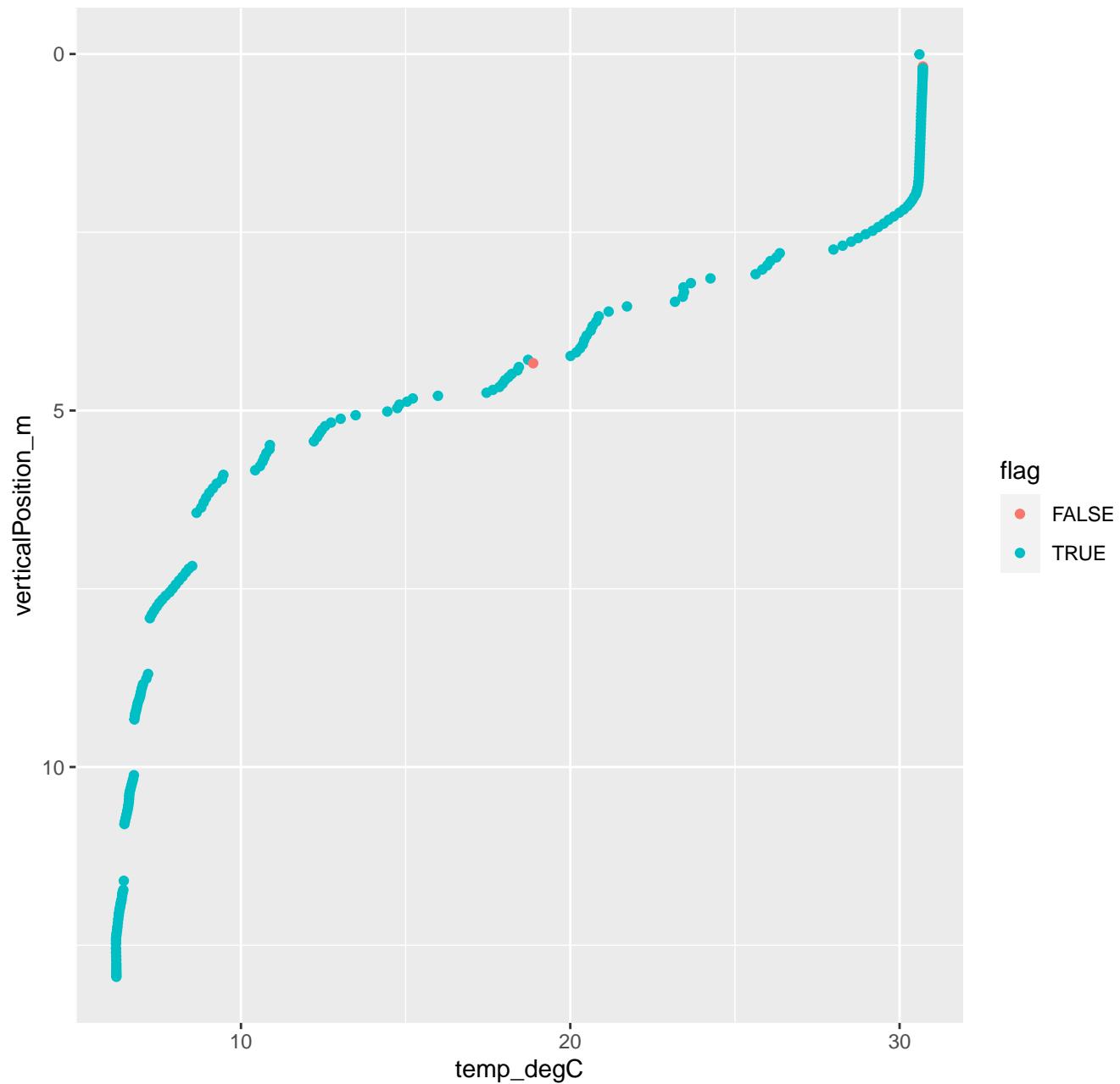


005_2018_07_16_P_Level1.csv ****Depth vs. time

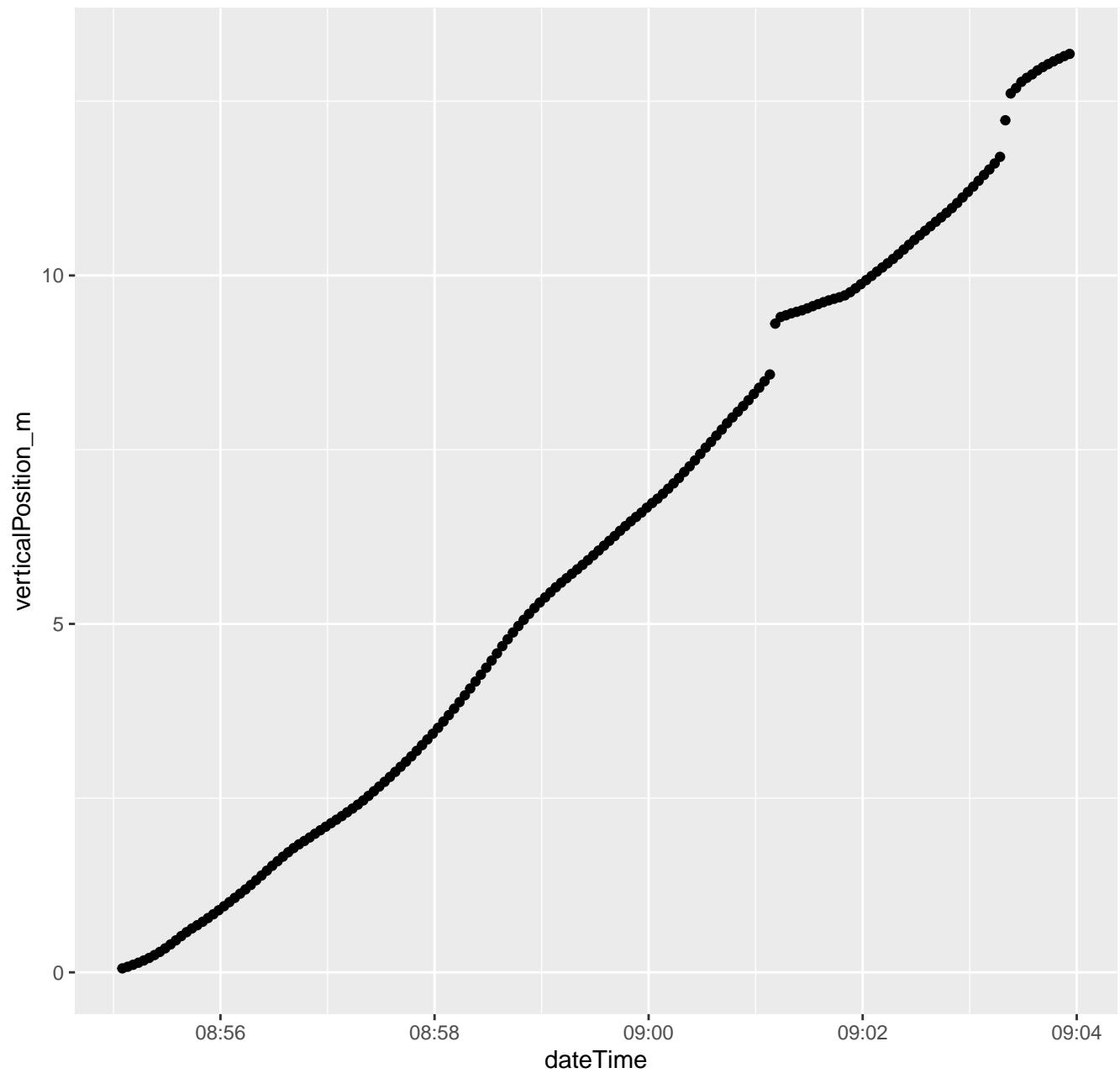


005_2018_07_16_P_Level1.csv *****Non-monotonic densities

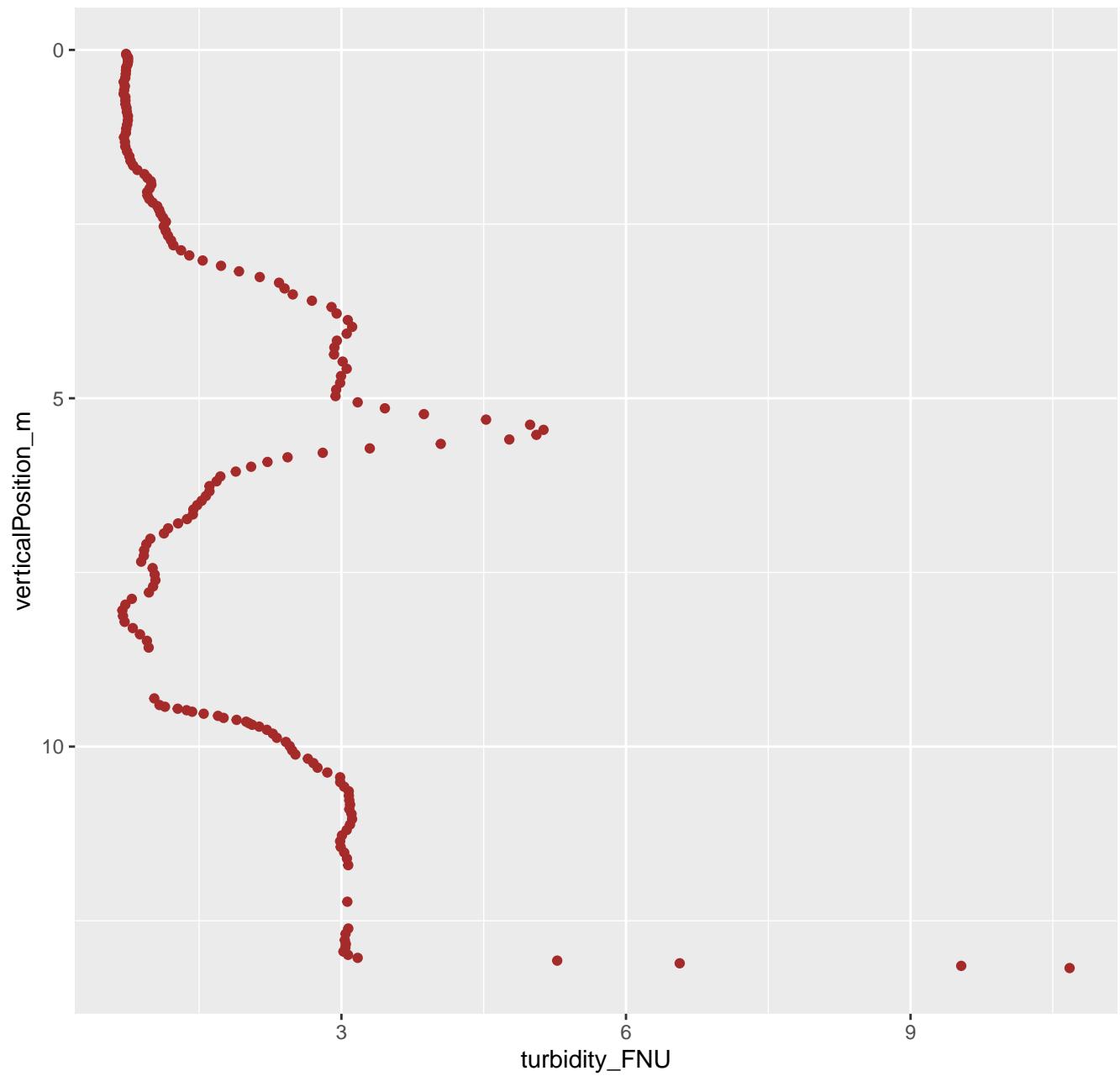




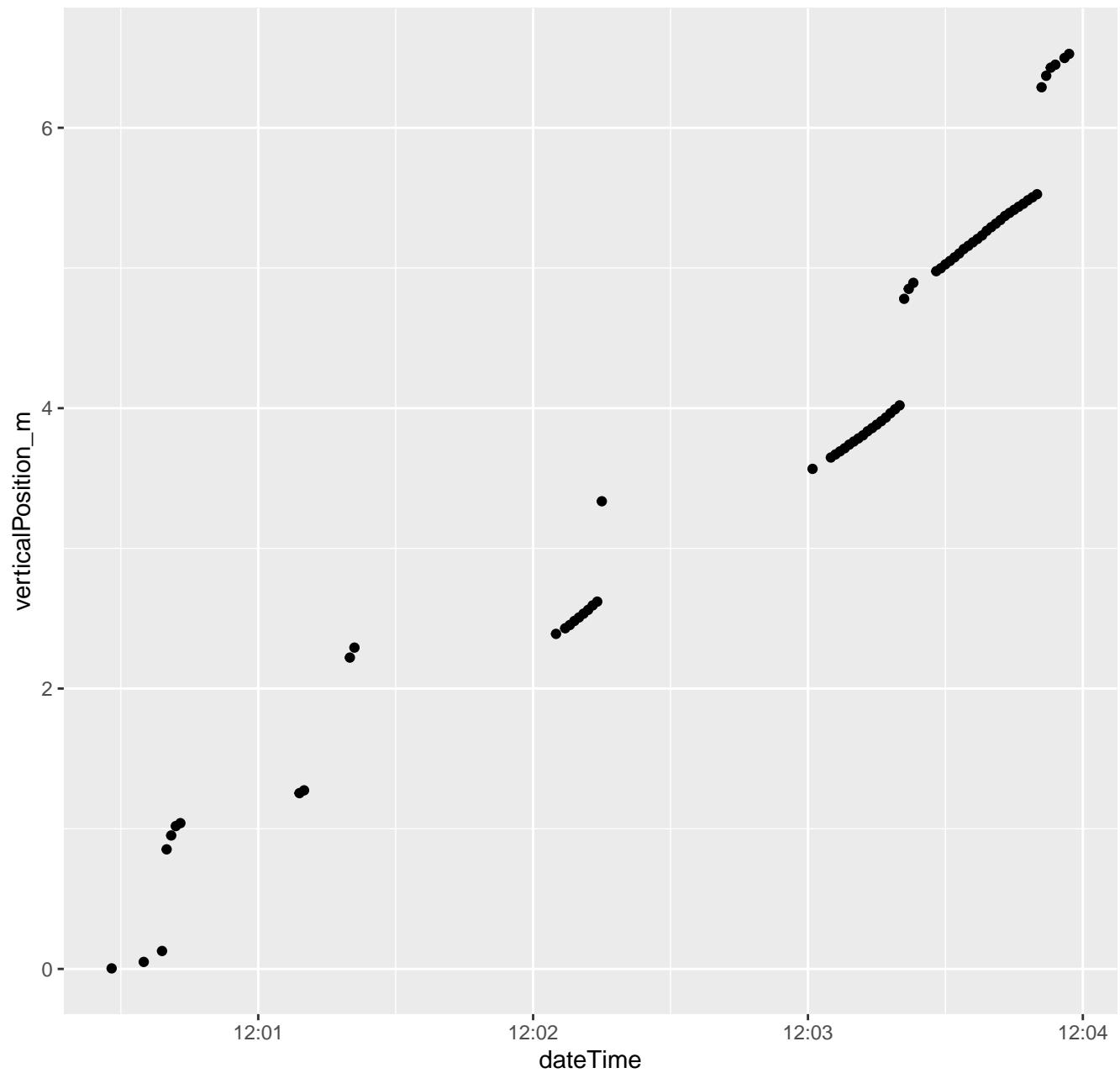
005_2018_08_06_P_Level1.csv ****Depth vs. time



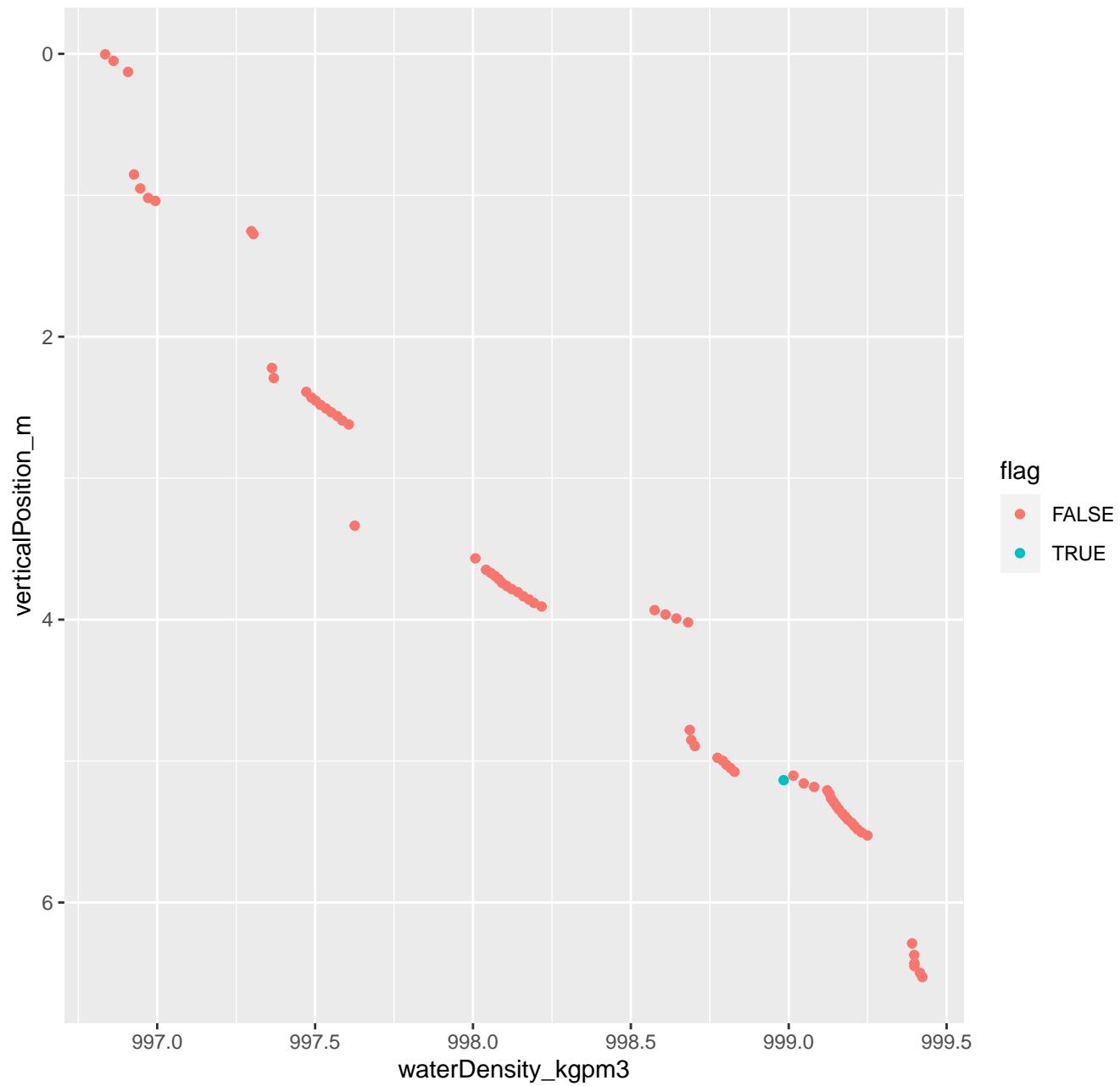
005_2018_08_06_P_Level1.csv ****Turbidity jumps



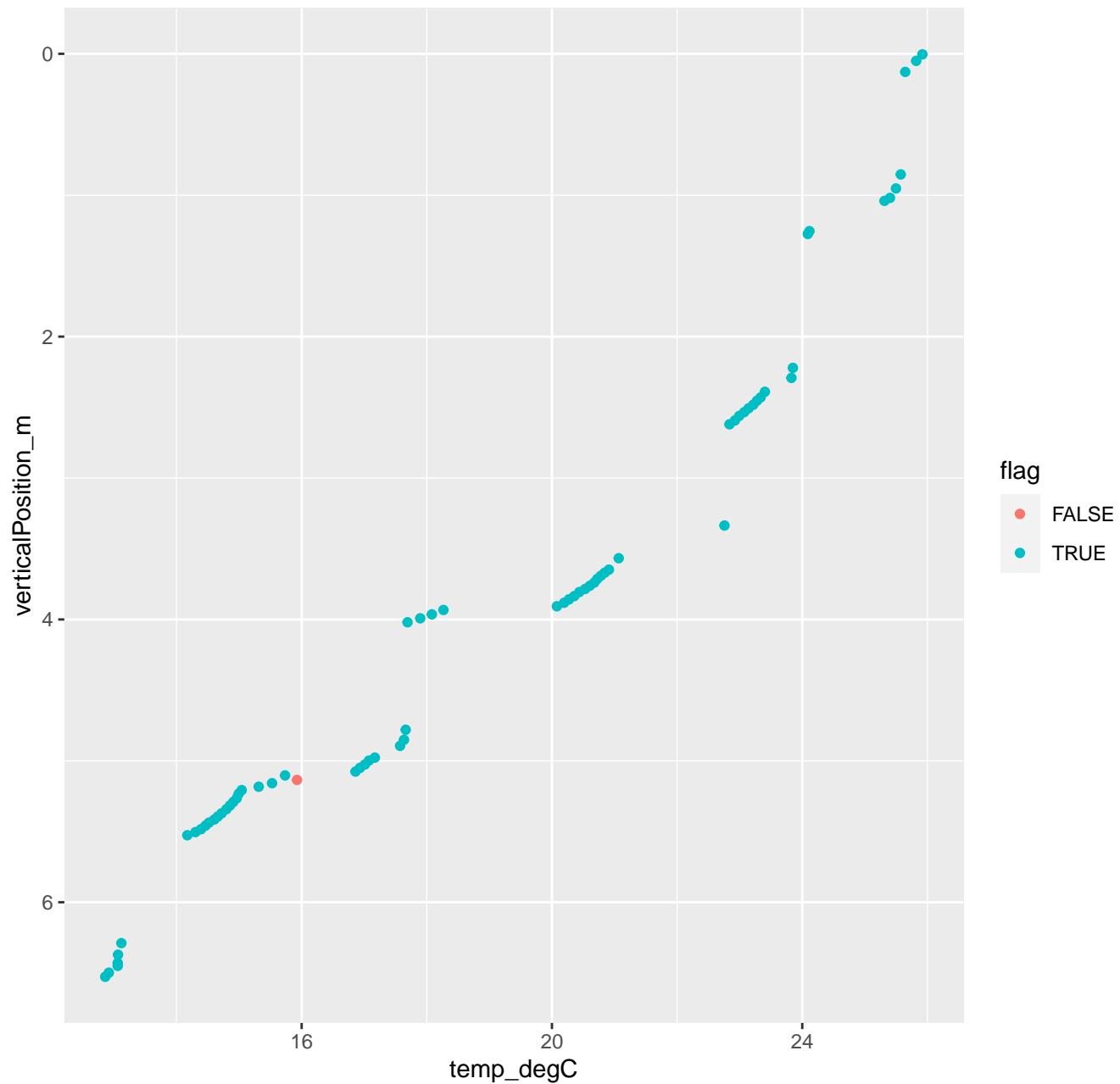
013_2018_05_16_Level1.csv ****Depth vs. time



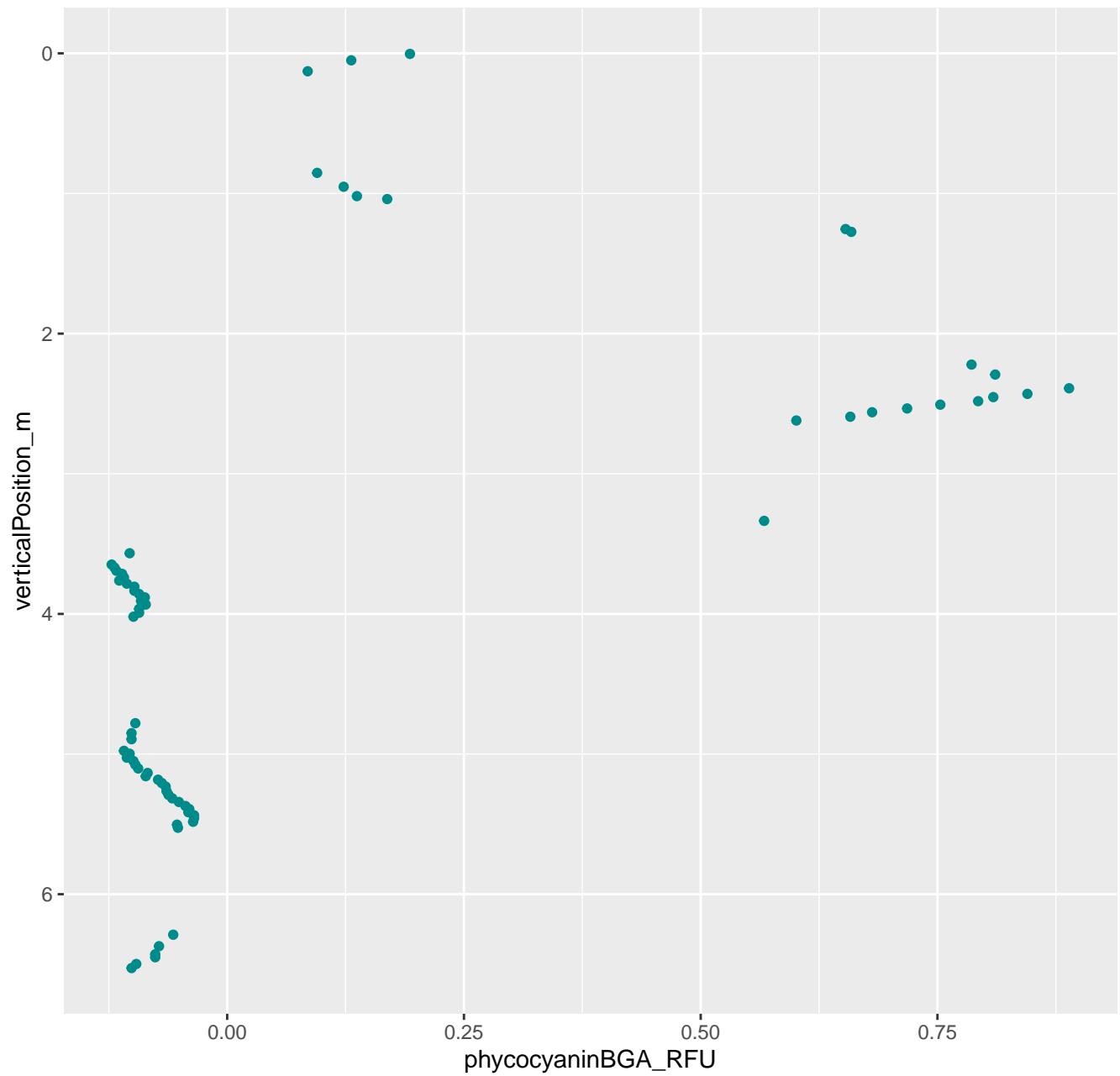
013_2018_05_16_Level1.csv ****Non-monotonic densities



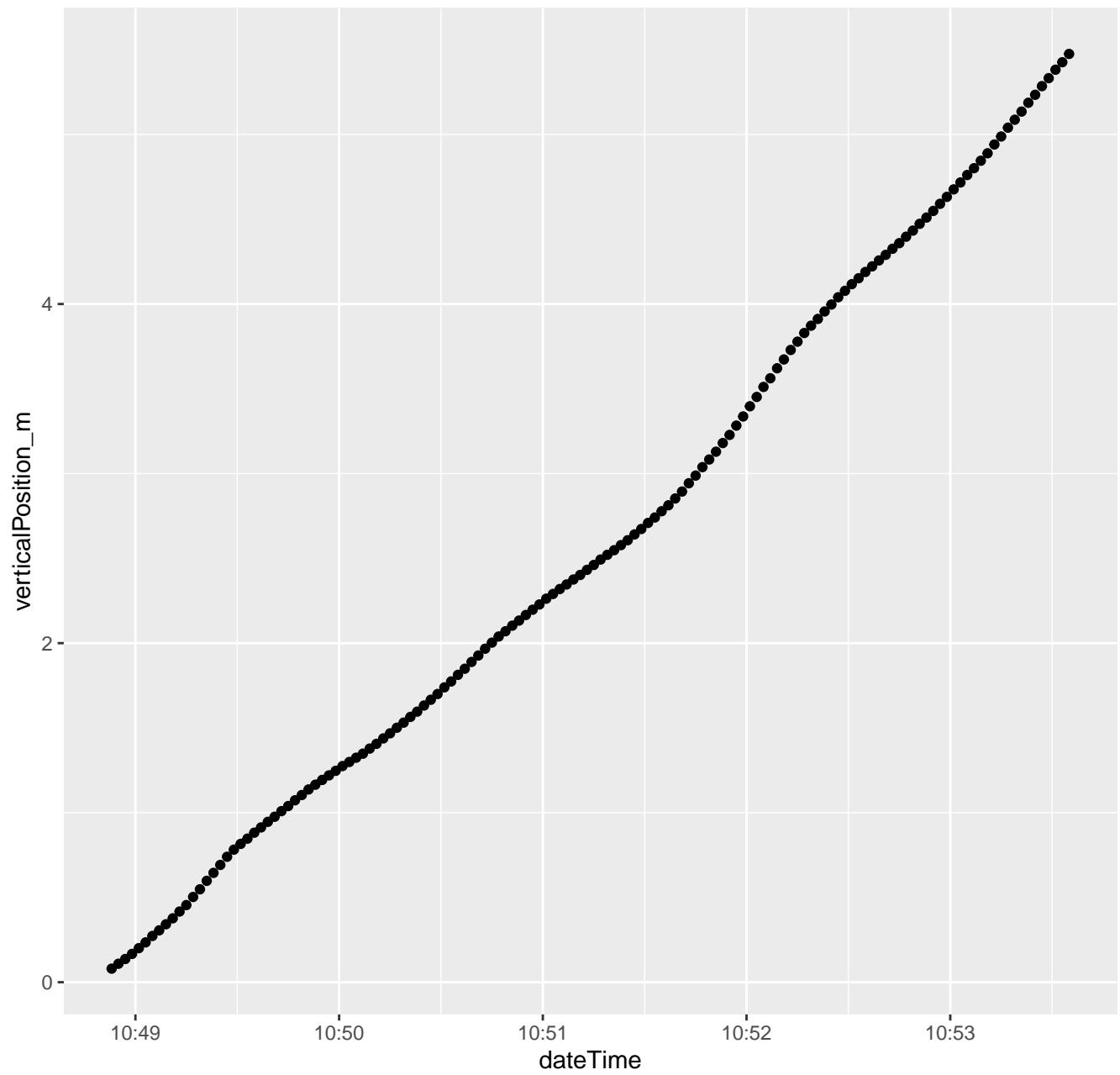
013_2018_05_16_Level1.csv ****Non-decreasing temps



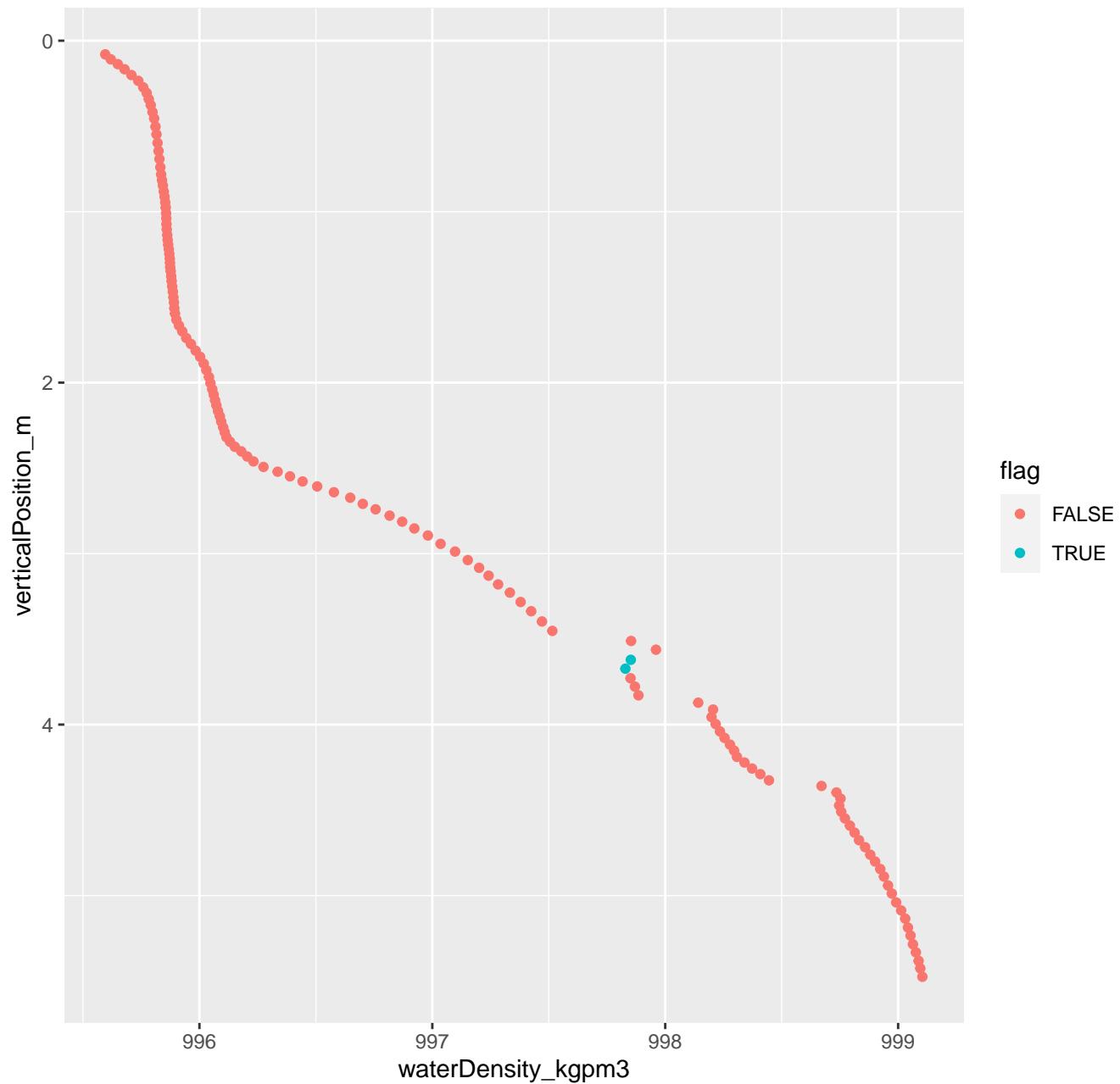
013_2018_05_16_Level1.csv ****bga jumps



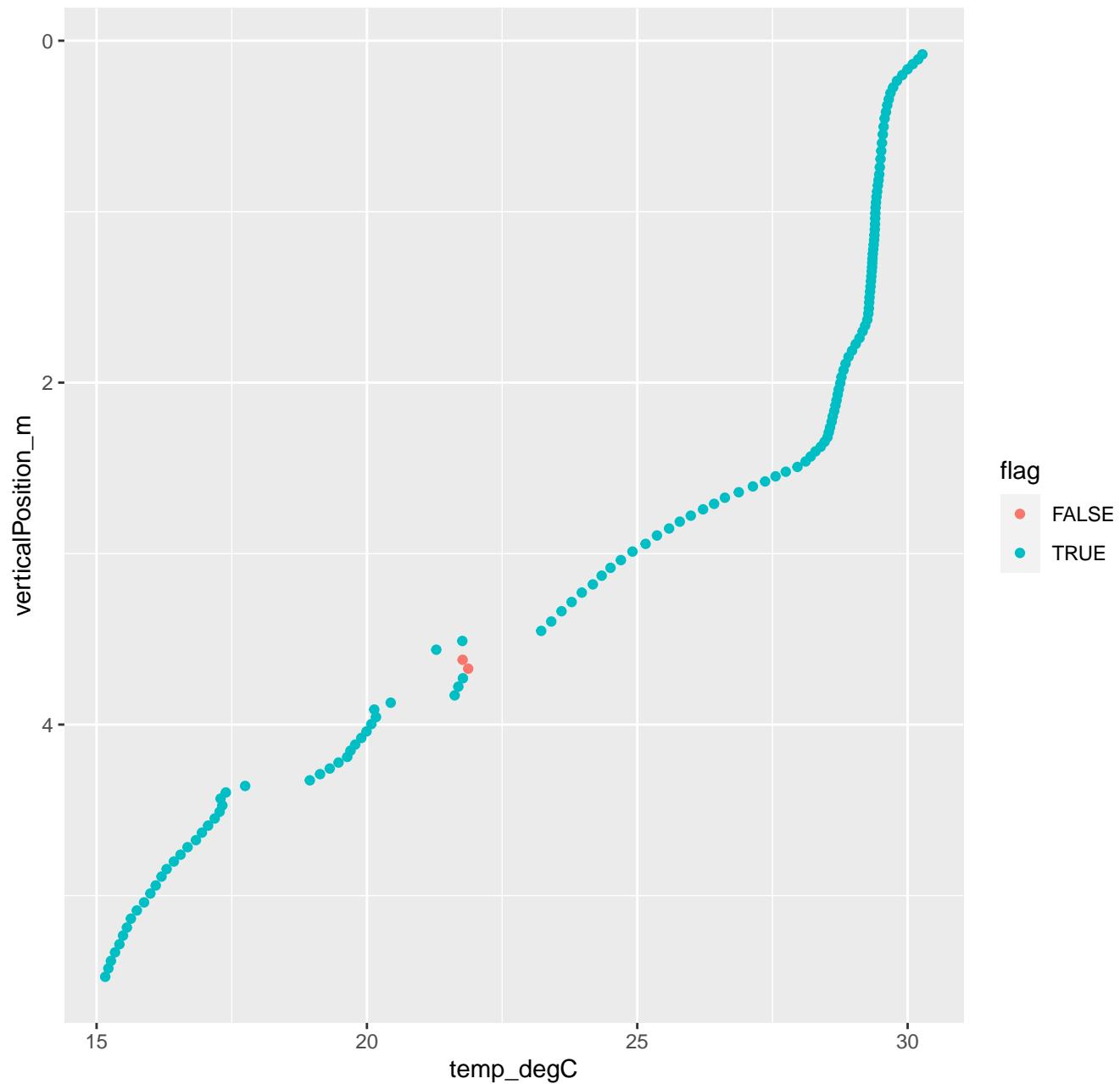
013_2018_06_11_Level1.csv ****Depth vs. time



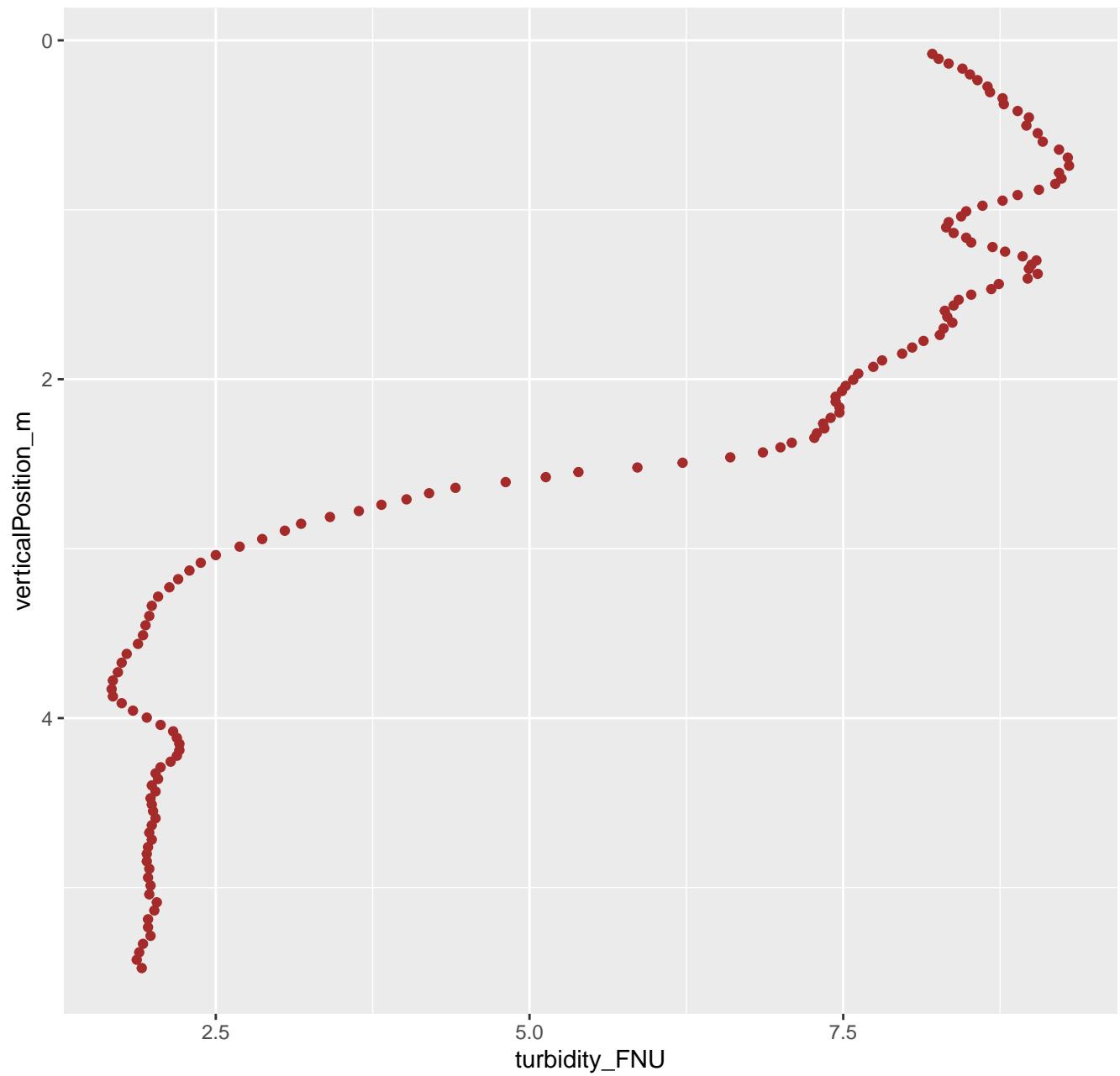
013_2018_06_11_Level1.csv ****Non-monotonic densities



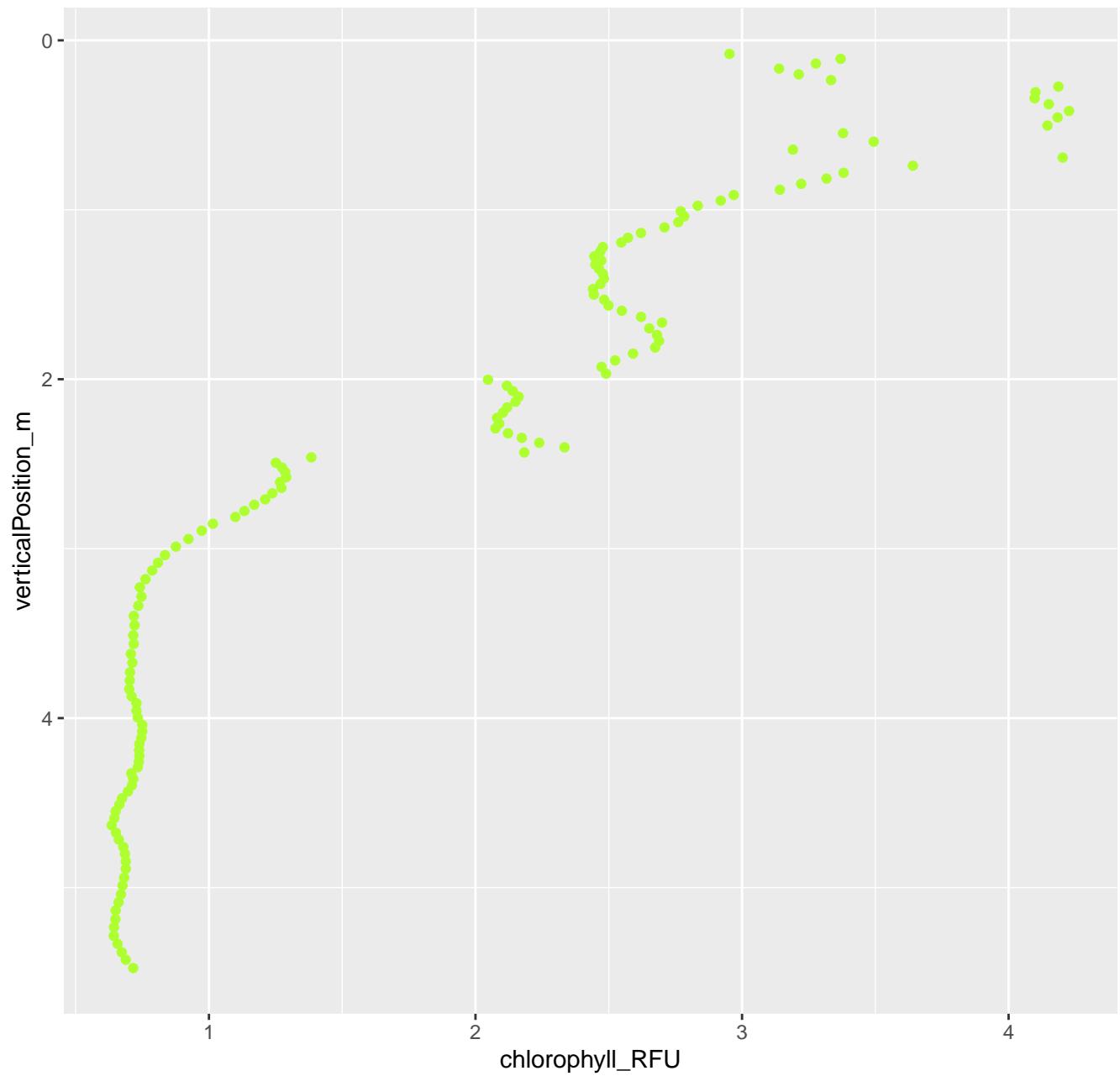
013_2018_06_11_Level1.csv ****Non-decreasing temps



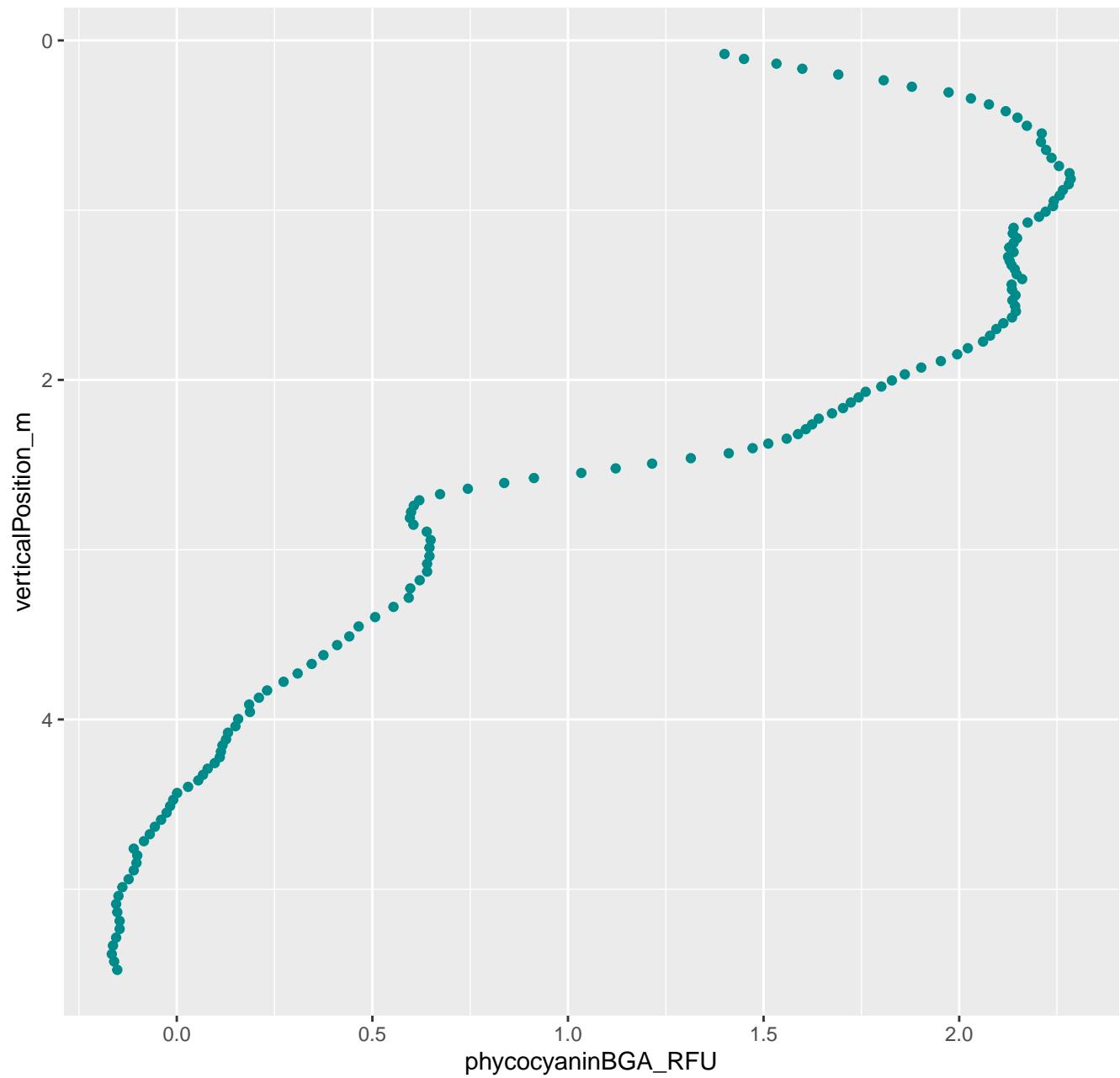
013_2018_06_11_Level1.csv ****Turbidity jumps



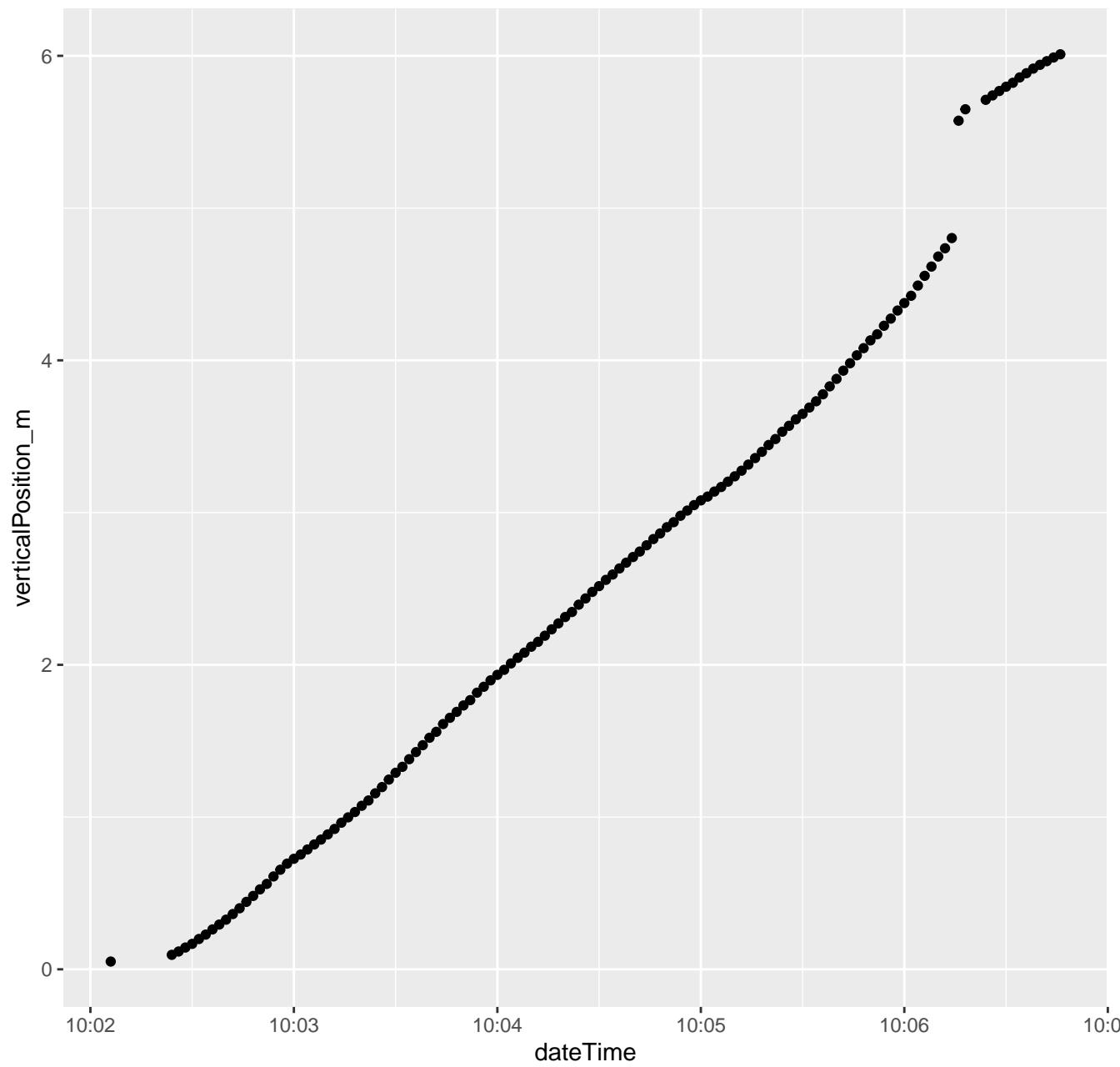
013_2018_06_11_Level1.csv ****chl jumps



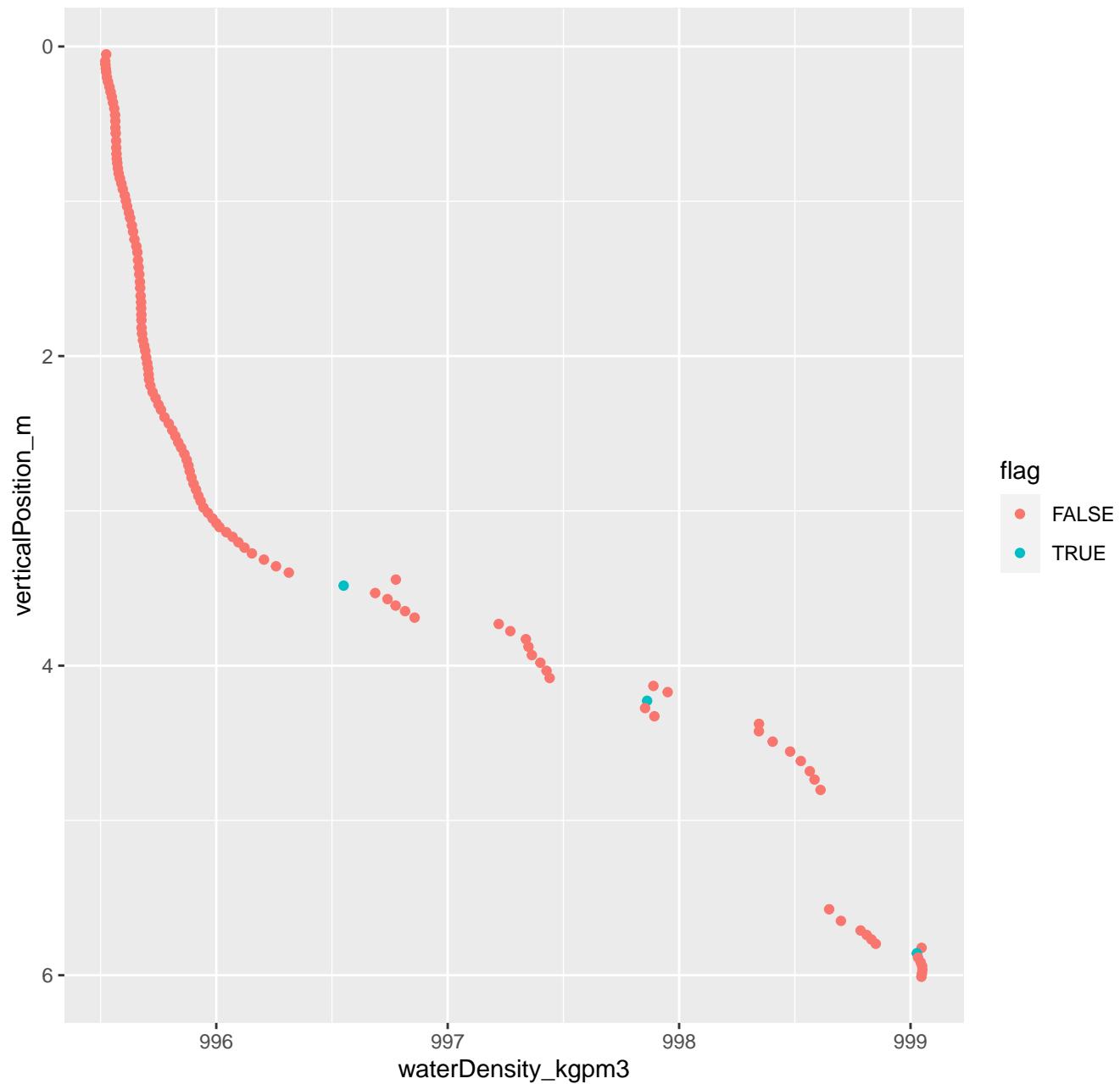
013_2018_06_11_Level1.csv ****bga jumps



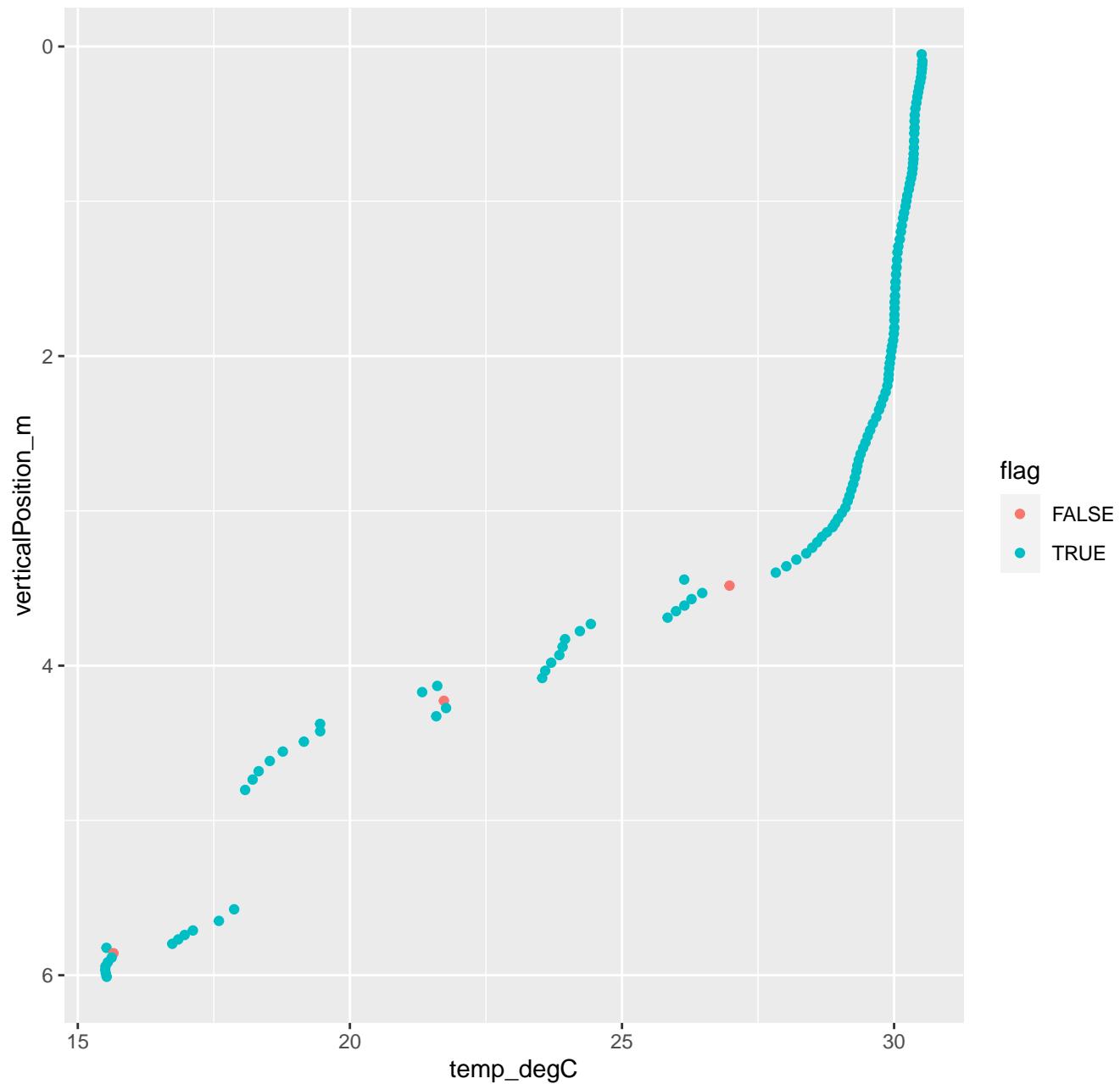
013_2018_07_09_Level1.csv ****Depth vs. time



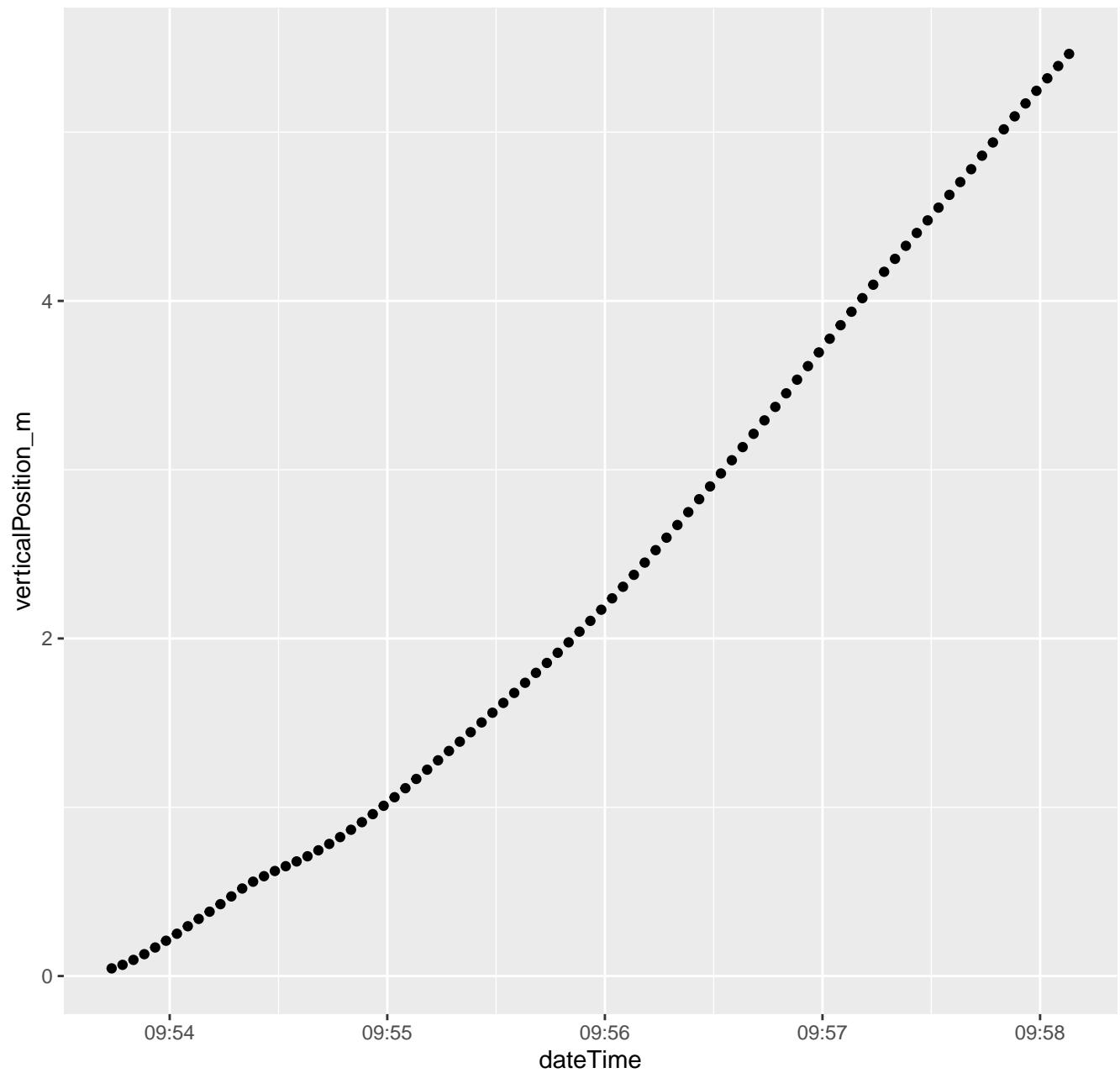
013_2018_07_09_Level1.csv ****Non-monotonic densities



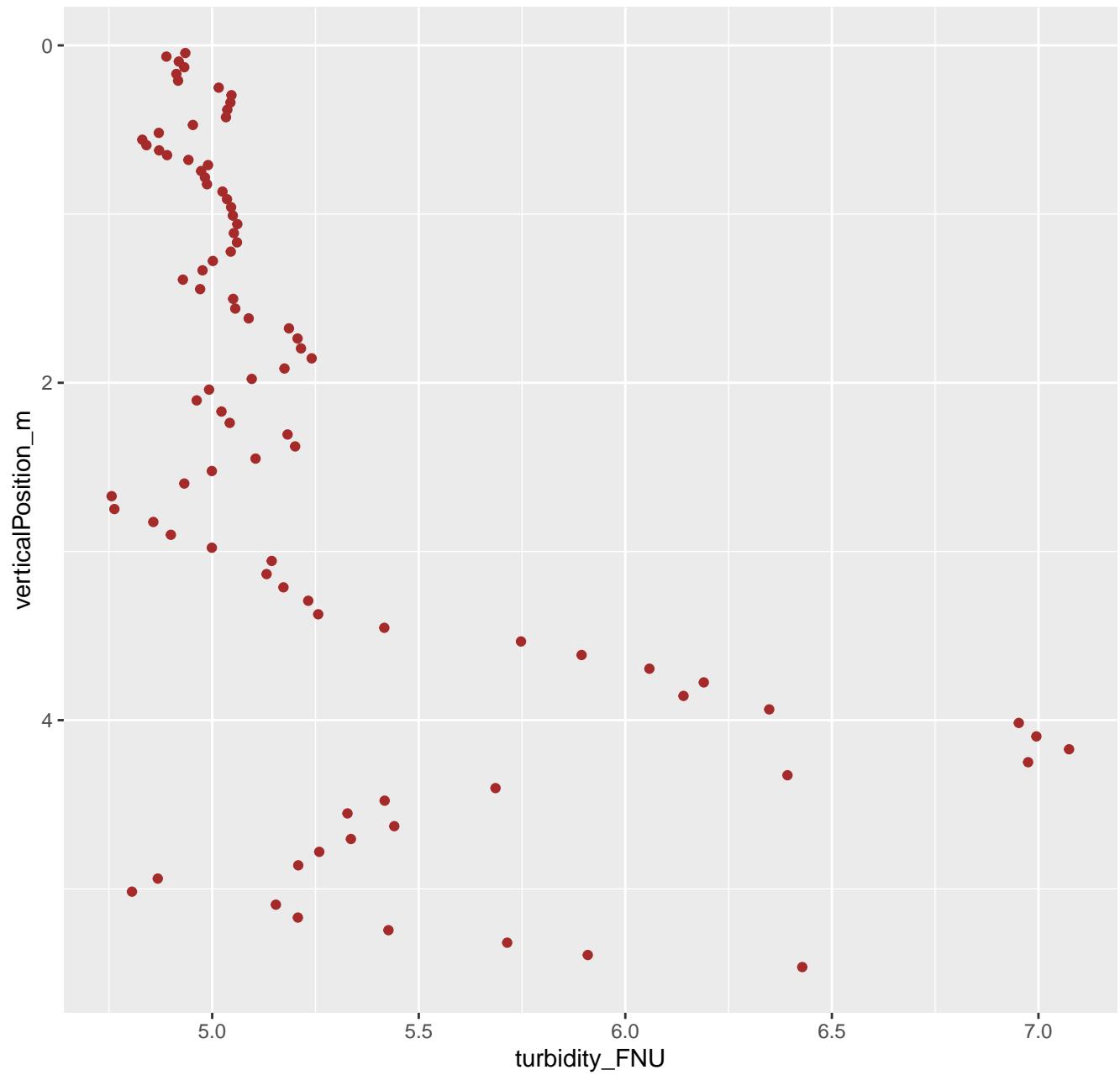
013_2018_07_09_Level1.csv ****Non-decreasing temps



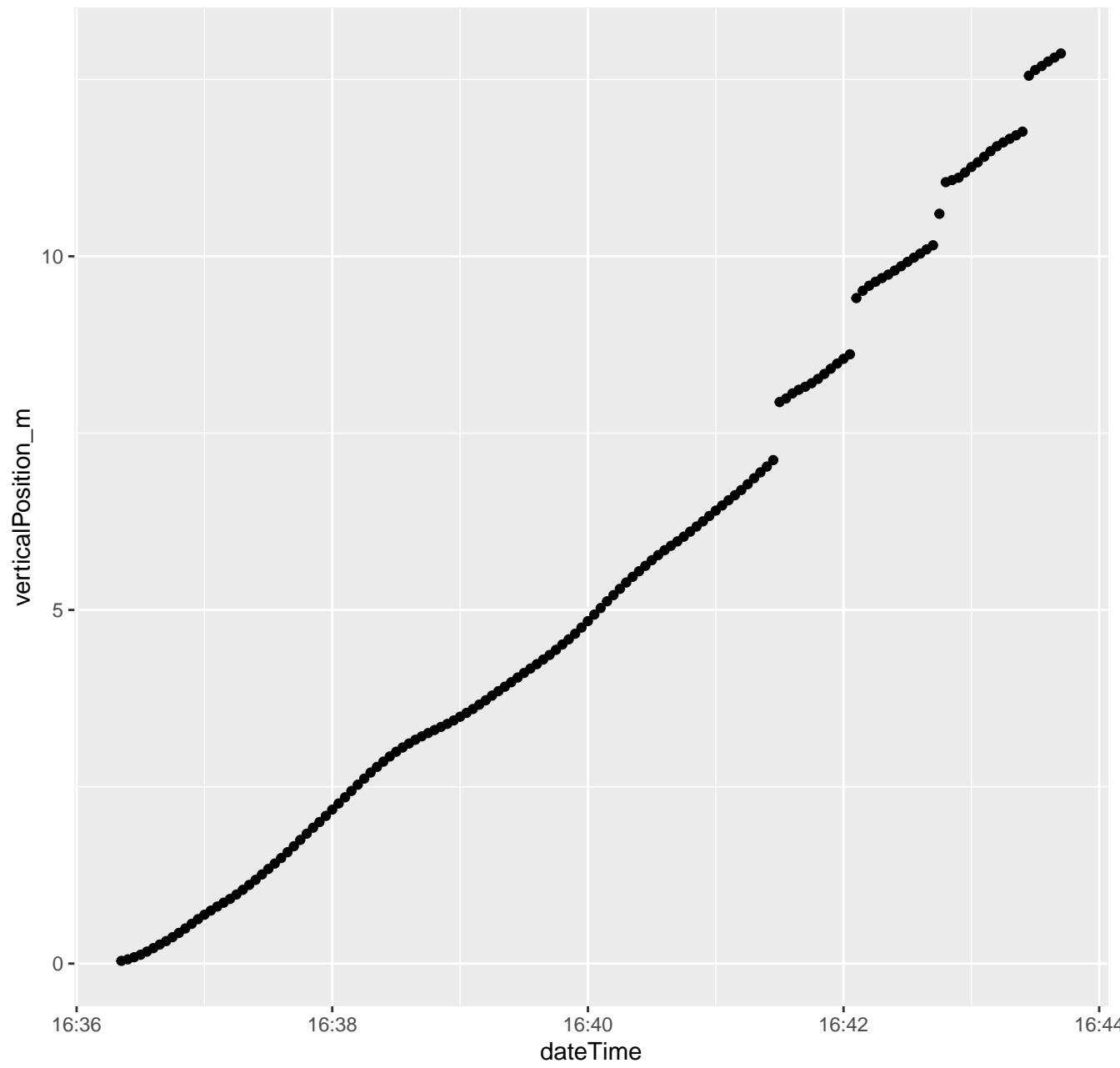
013_2018_07_30_Level1.csv ****Depth vs. time



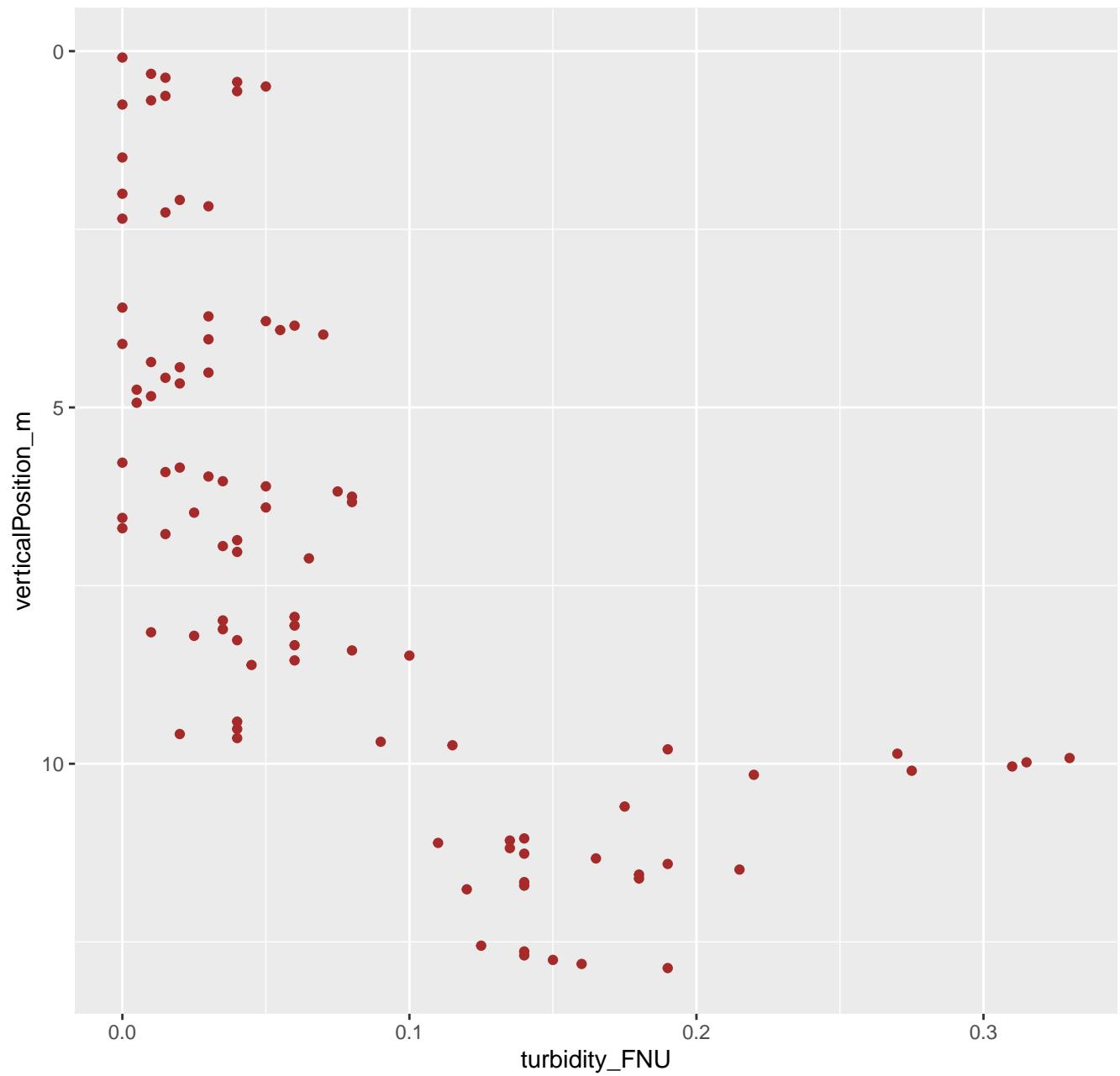
013_2018_07_30_Level1.csv ****Turbidity jumps



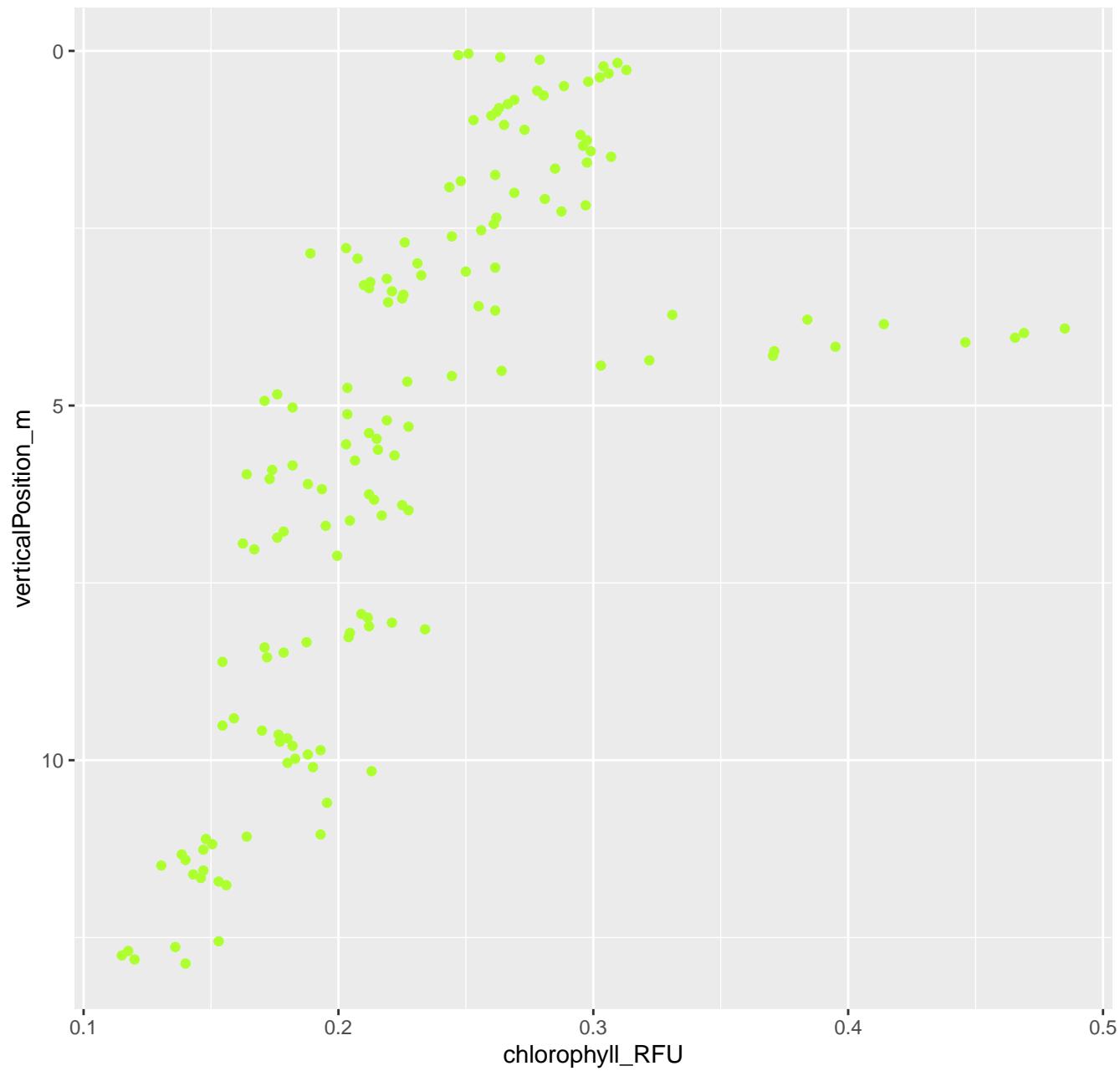
018_2018_06_04_P_Level1.csv ****Depth vs. time



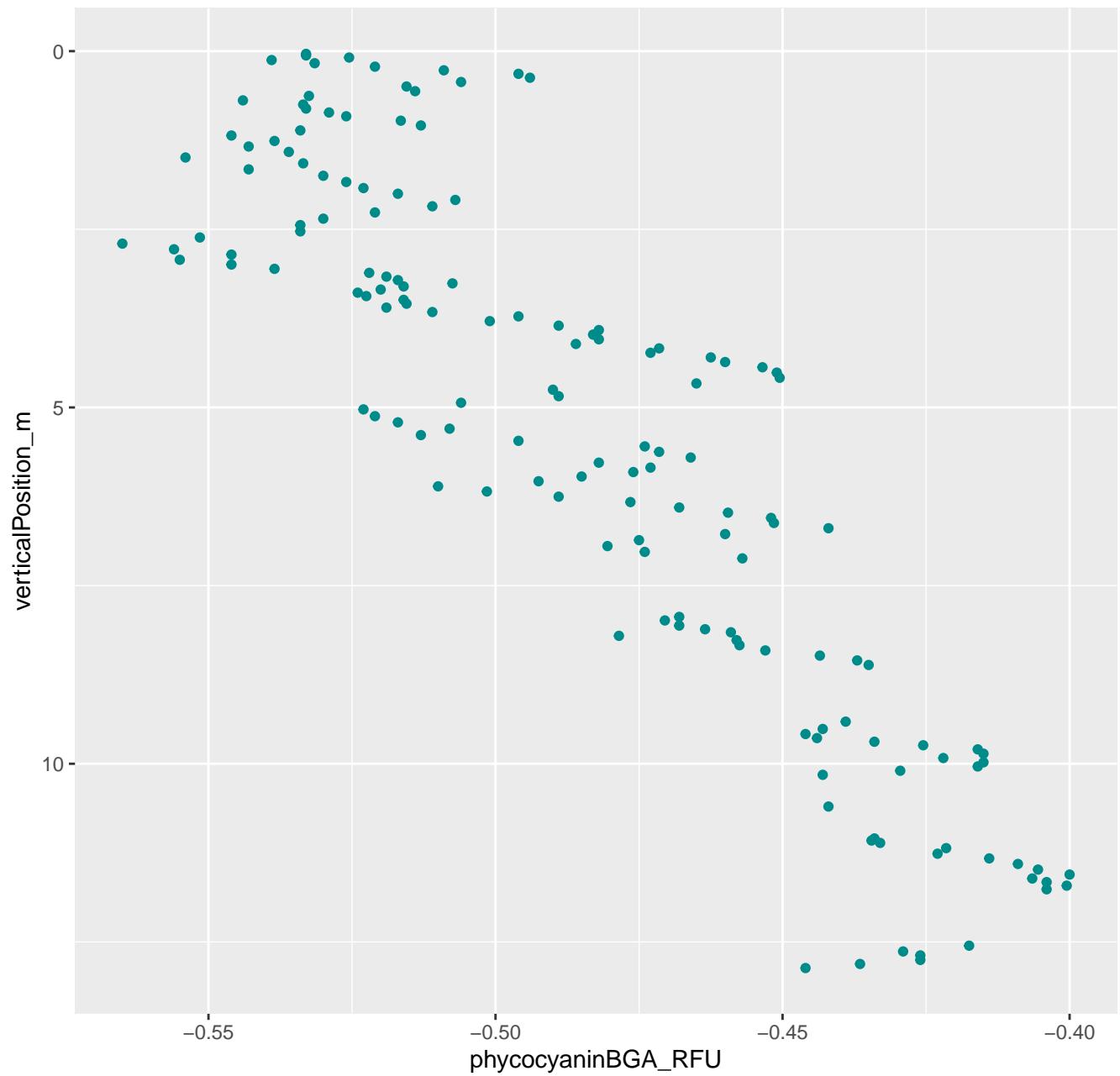
018_2018_06_04_P_Level1.csv ****Turbidity jumps



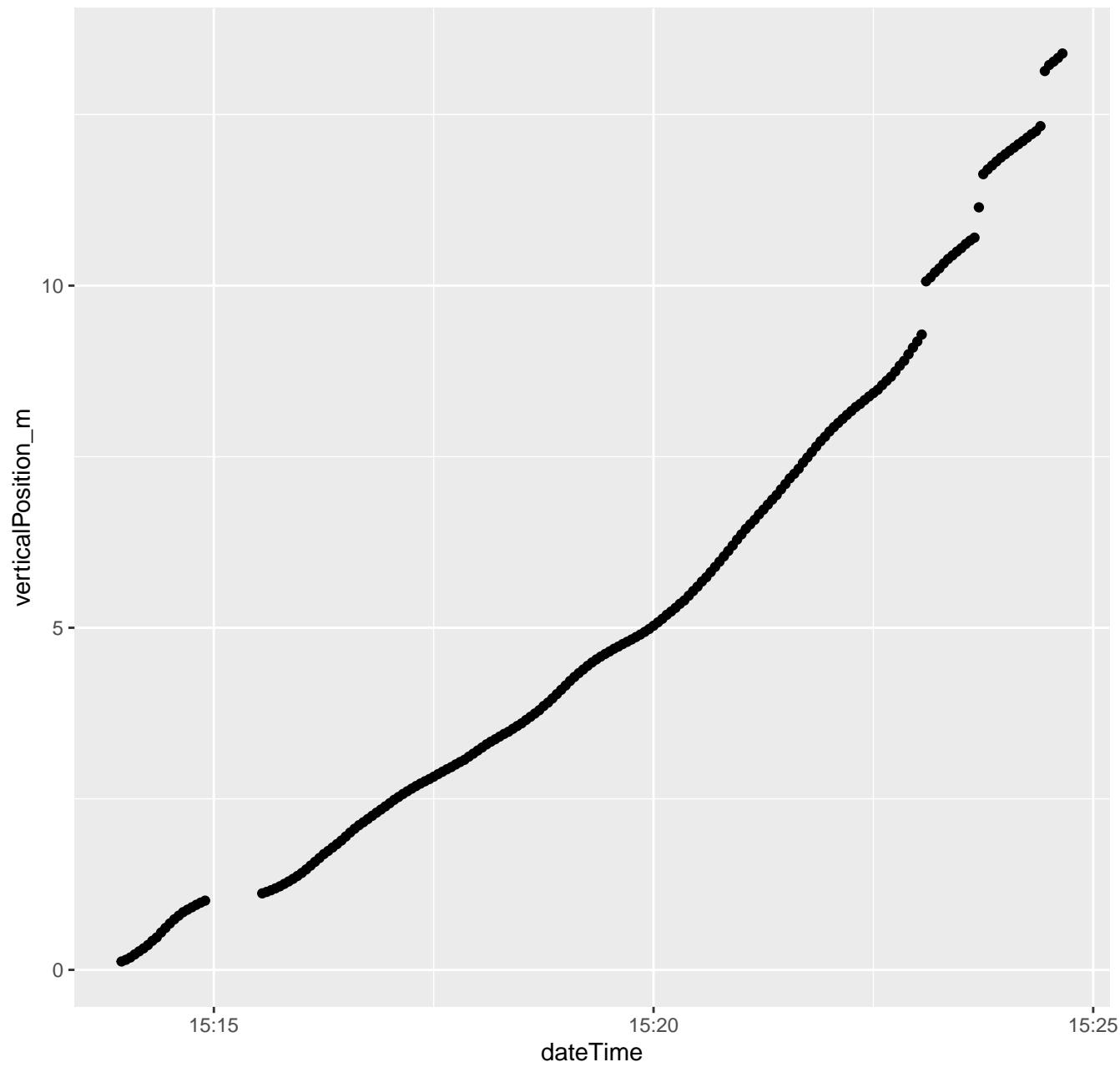
018_2018_06_04_P_Level1.csv ****chl jumps



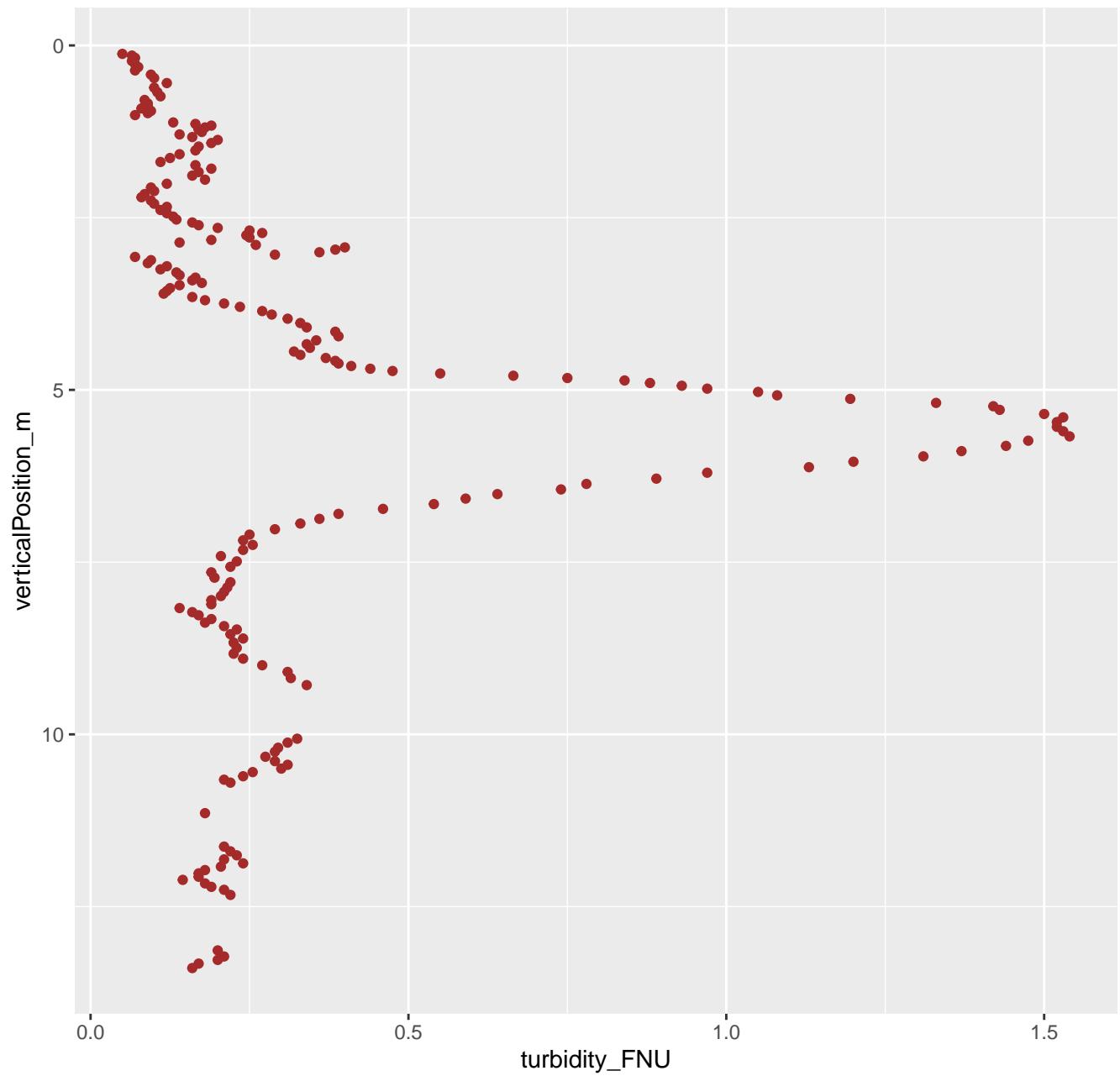
018_2018_06_04_P_Level1.csv ****bga jumps



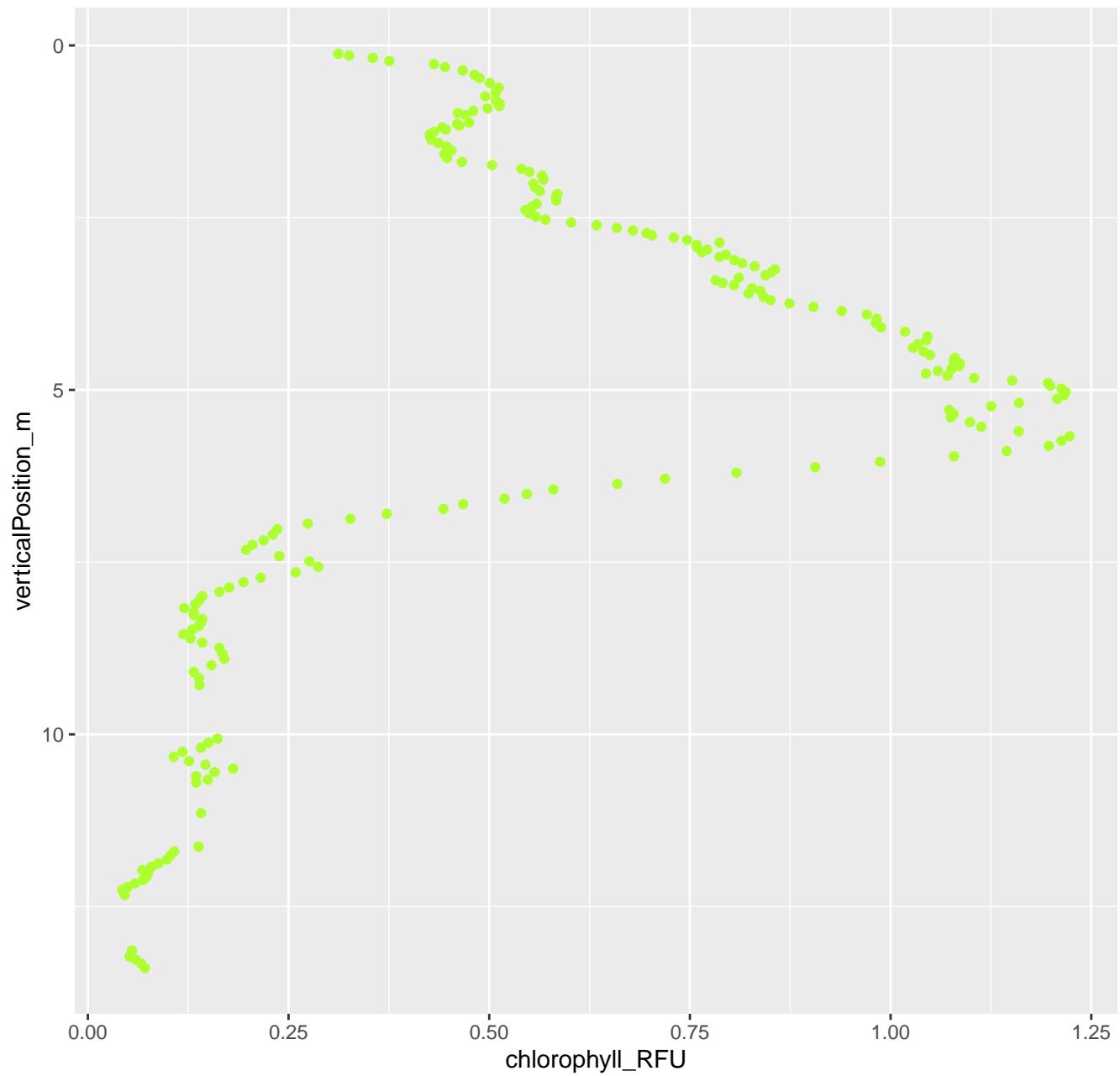
018_2018_06_25_P_Level1.csv ****Depth vs. time



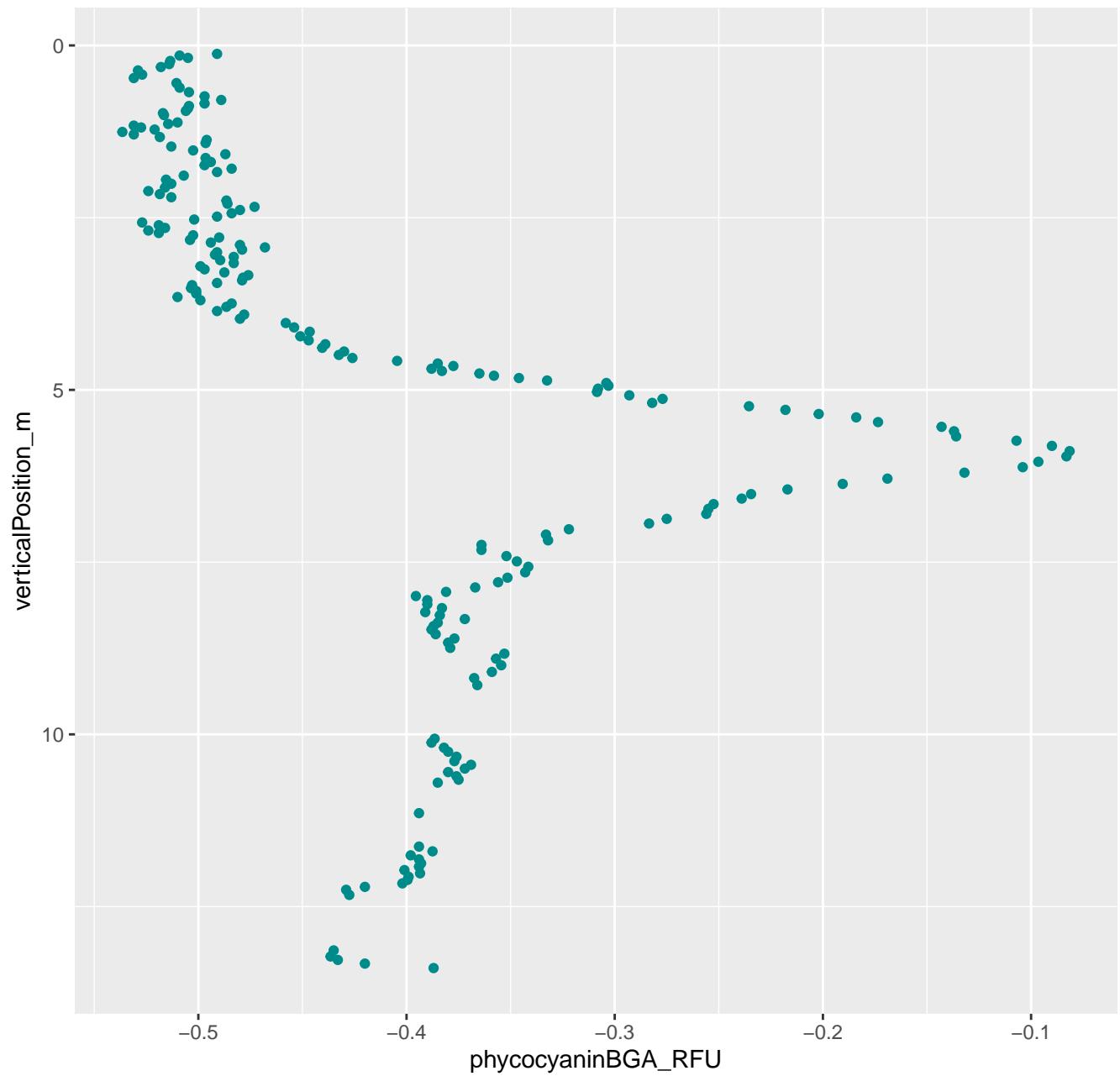
018_2018_06_25_P_Level1.csv ****Turbidity jumps



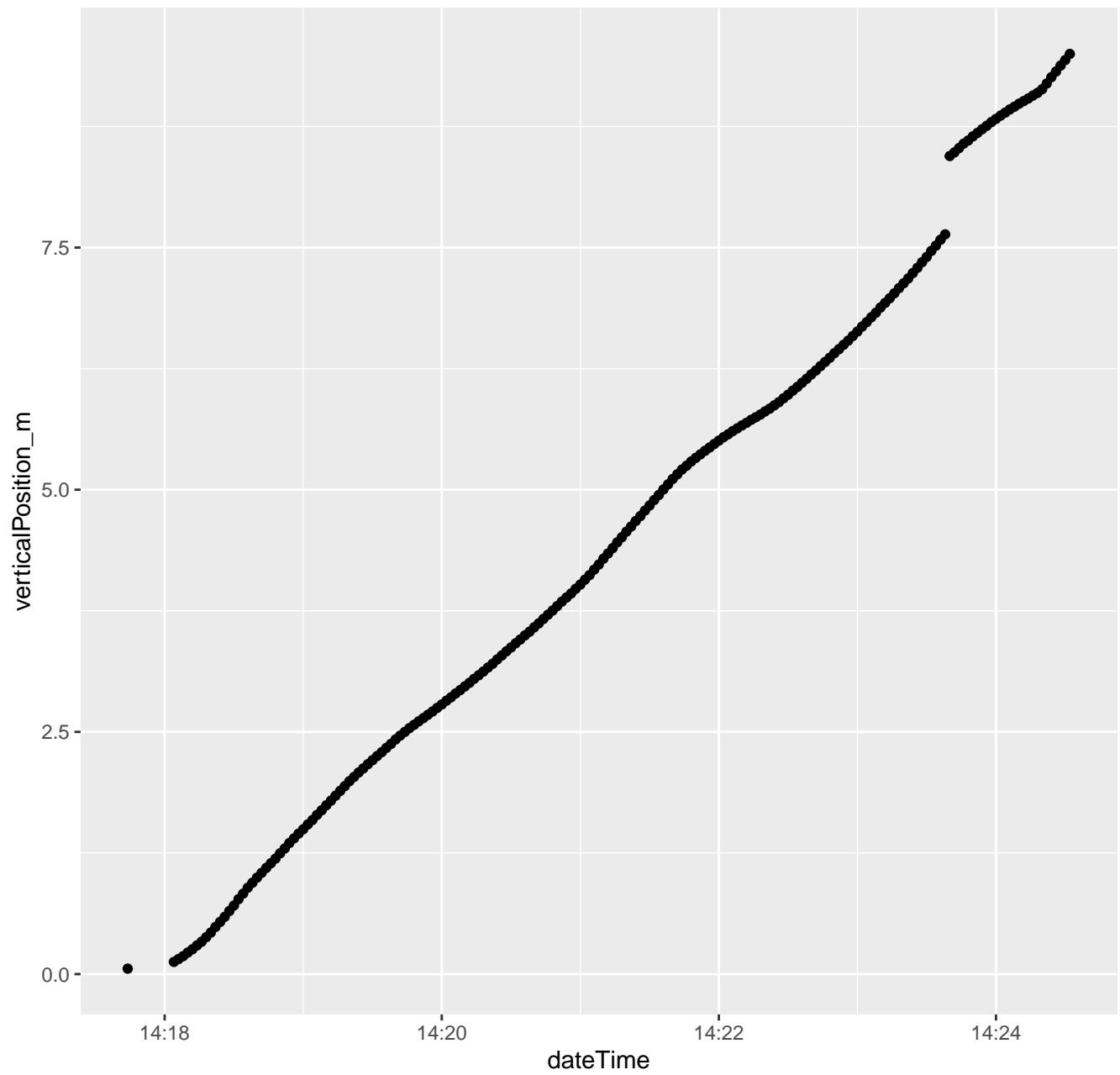
018_2018_06_25_P_Level1.csv ****chl jumps



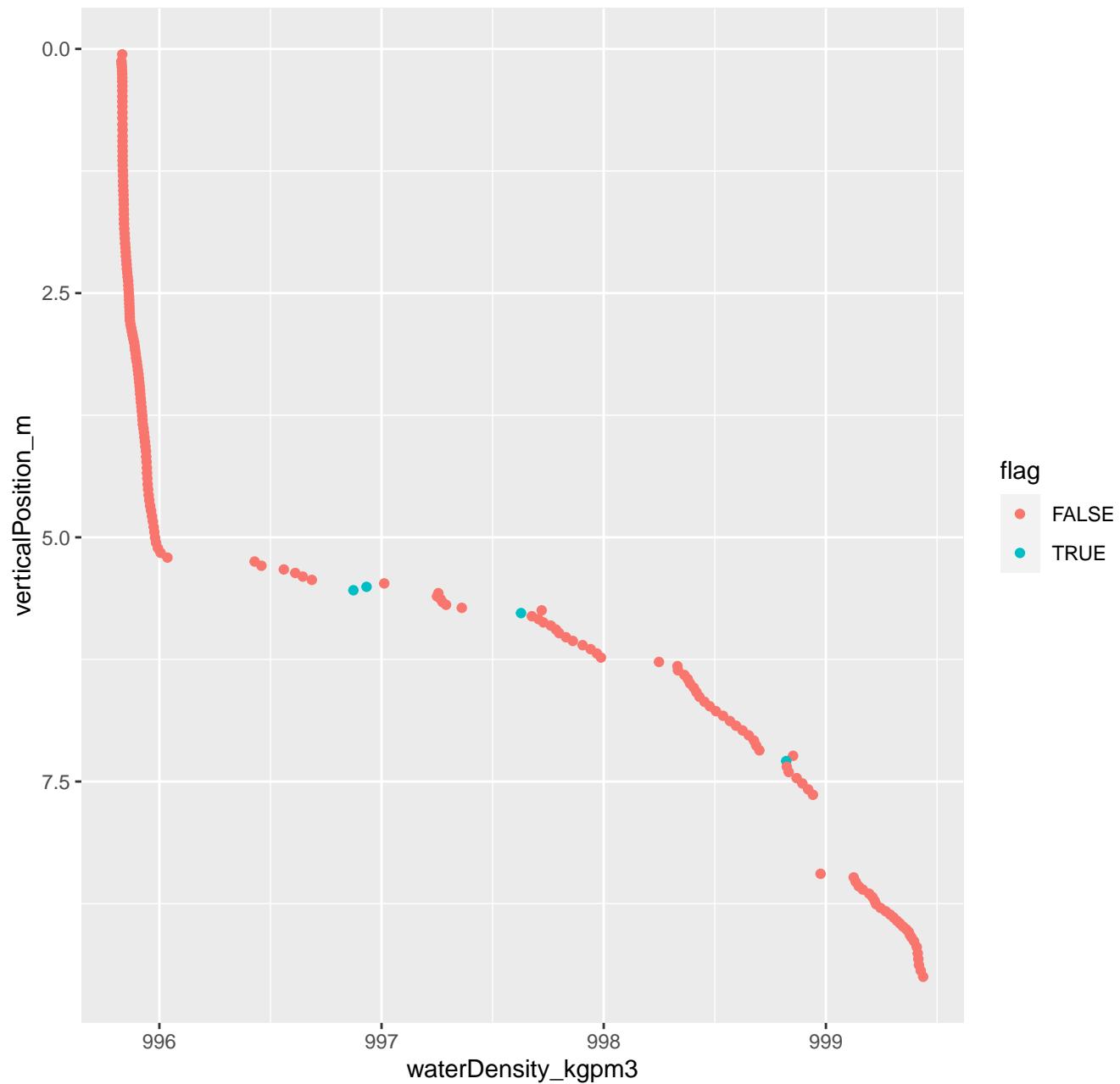
018_2018_06_25_P_Level1.csv ****bga jumps



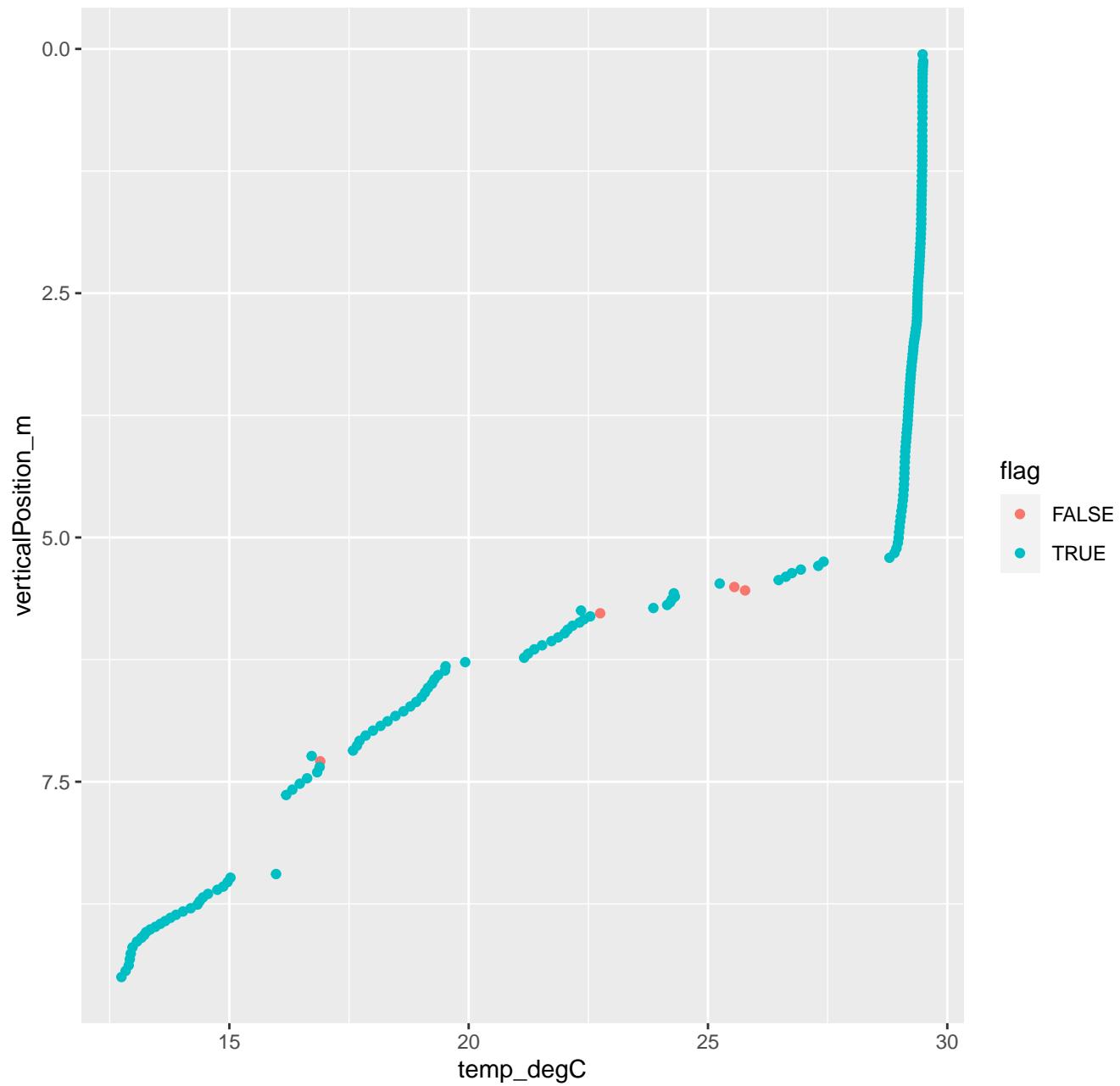
018_2018_07_23_Level1.csv ****Depth vs. time



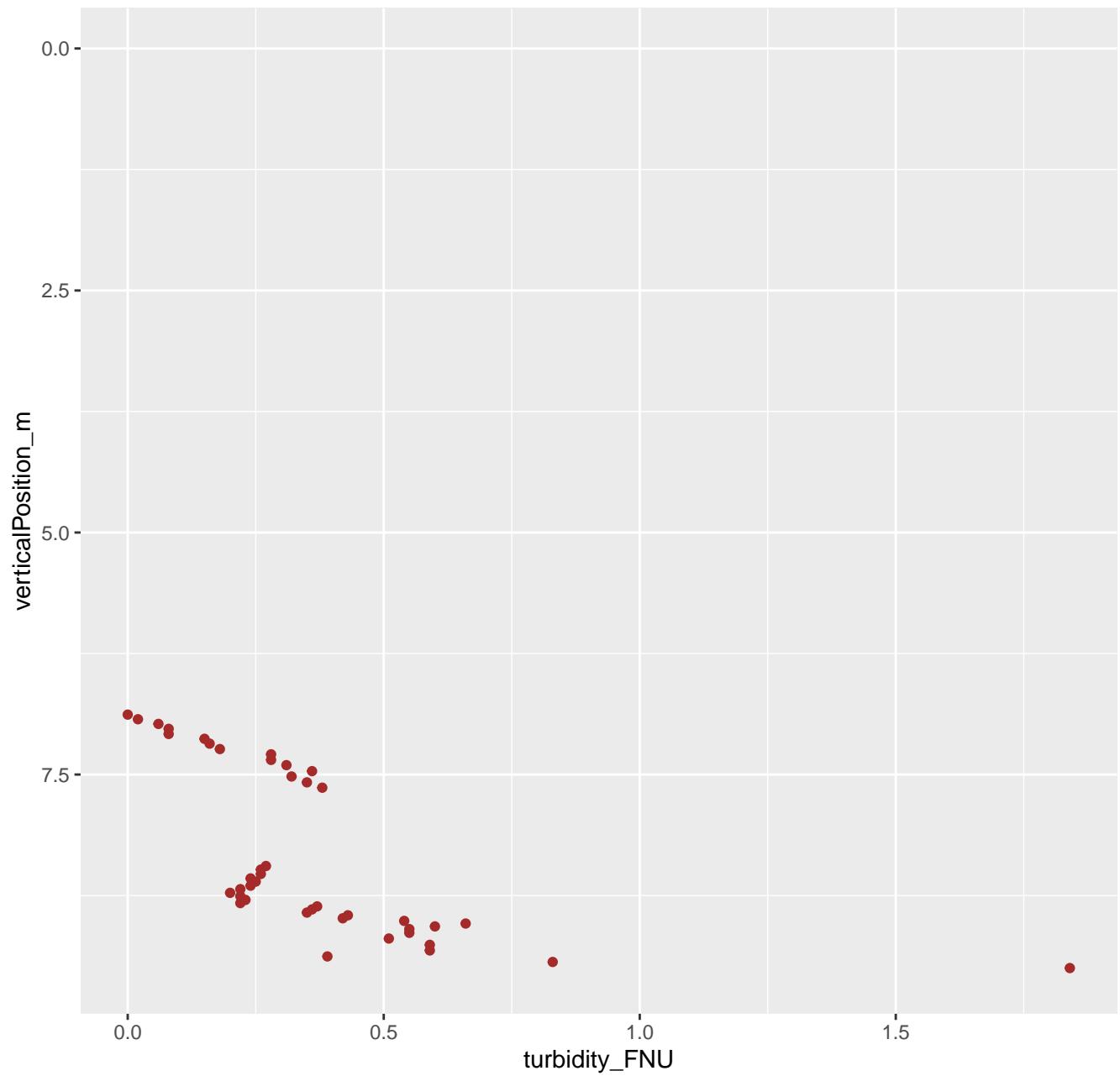
018_2018_07_23_Level1.csv ****Non-monotonic densities



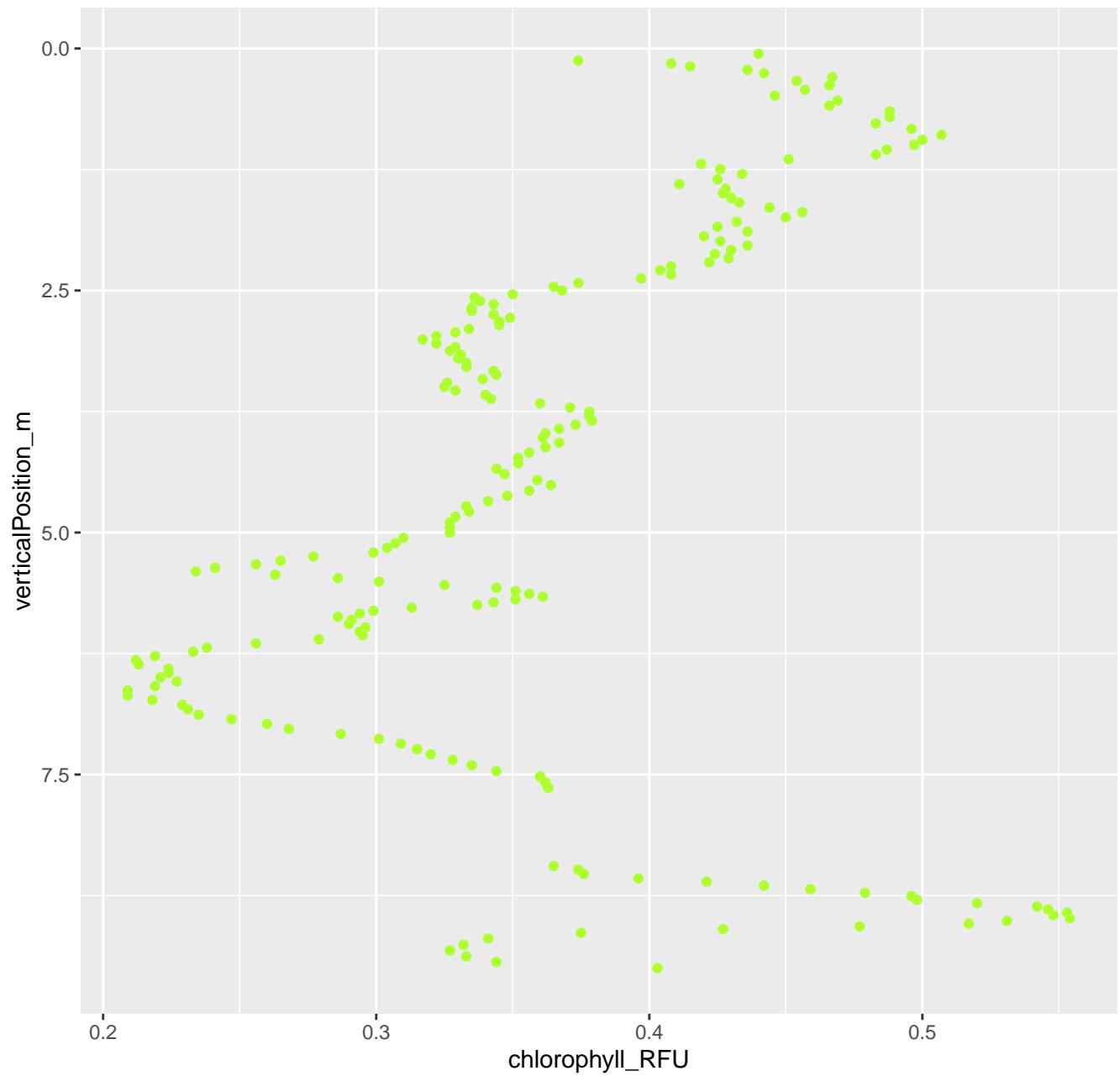
018_2018_07_23_Level1.csv ****Non-decreasing temps



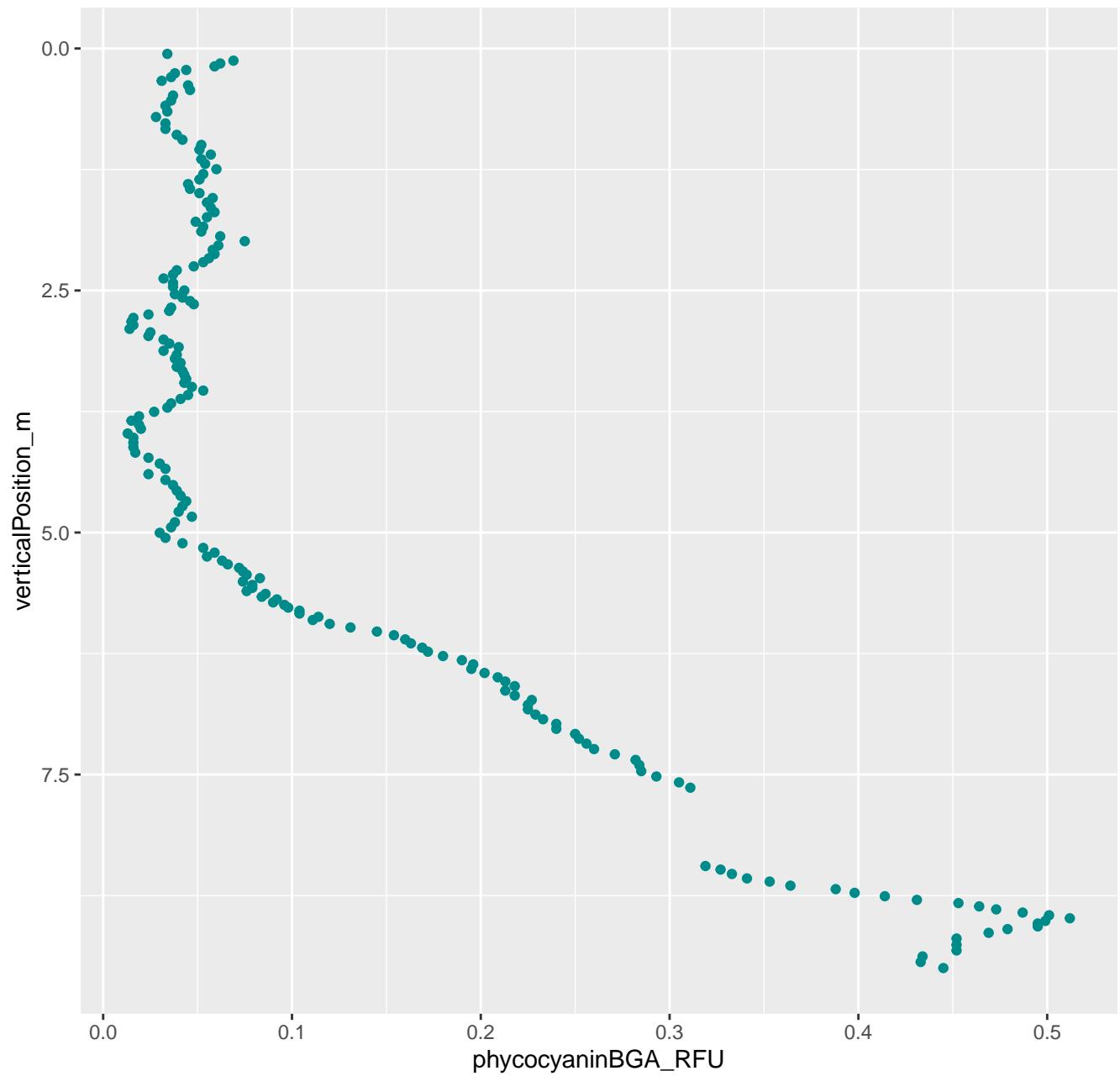
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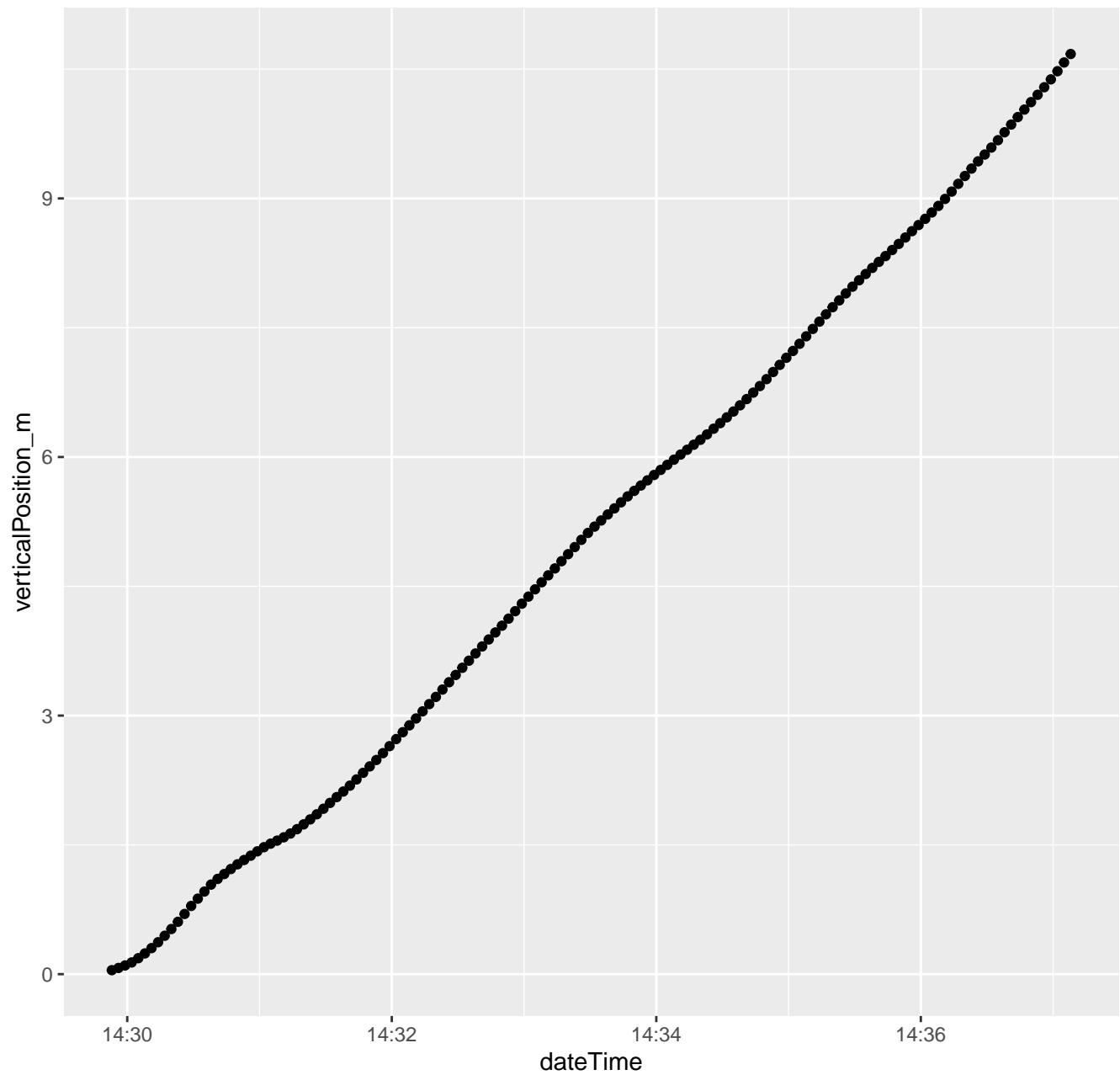
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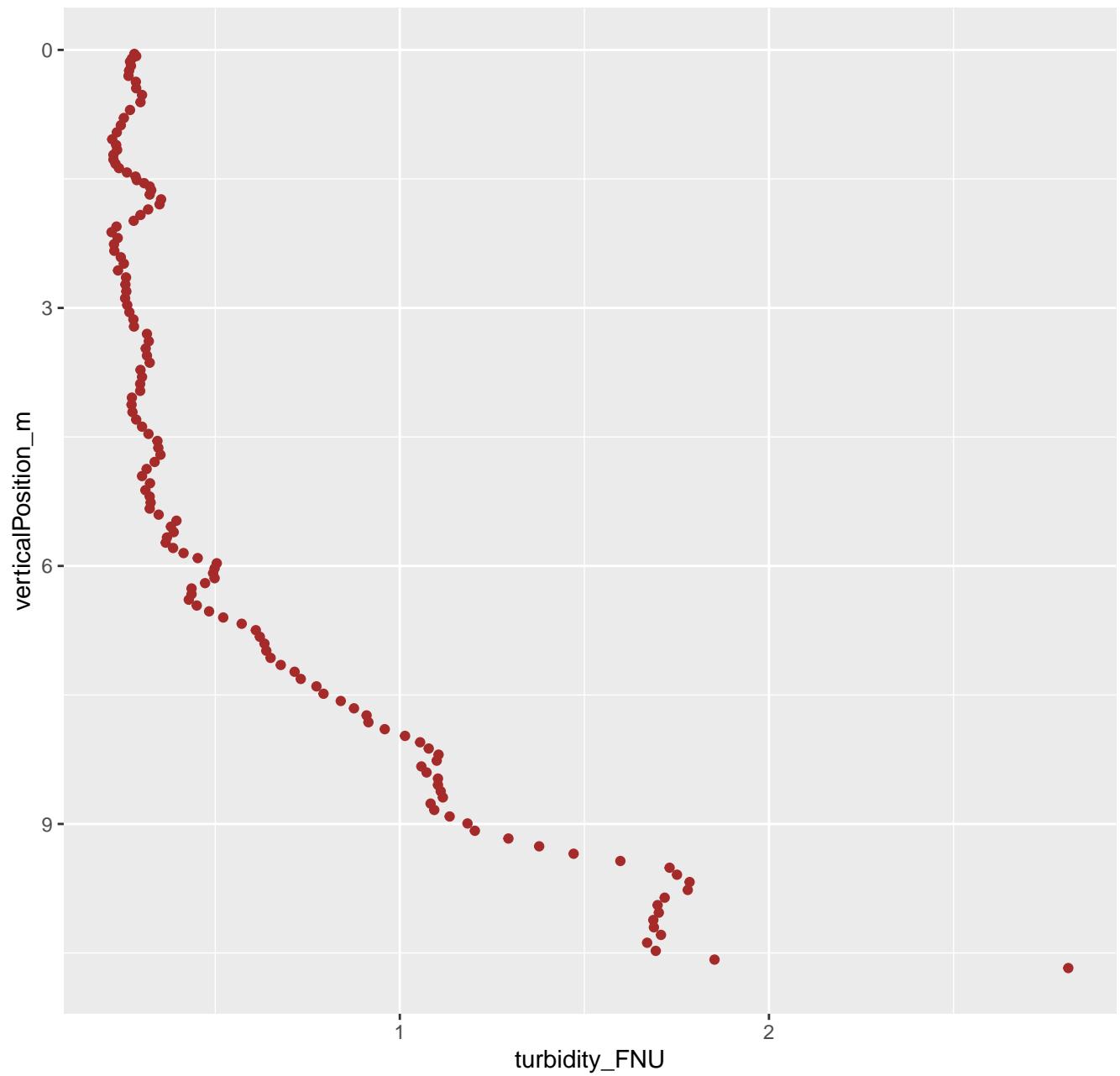
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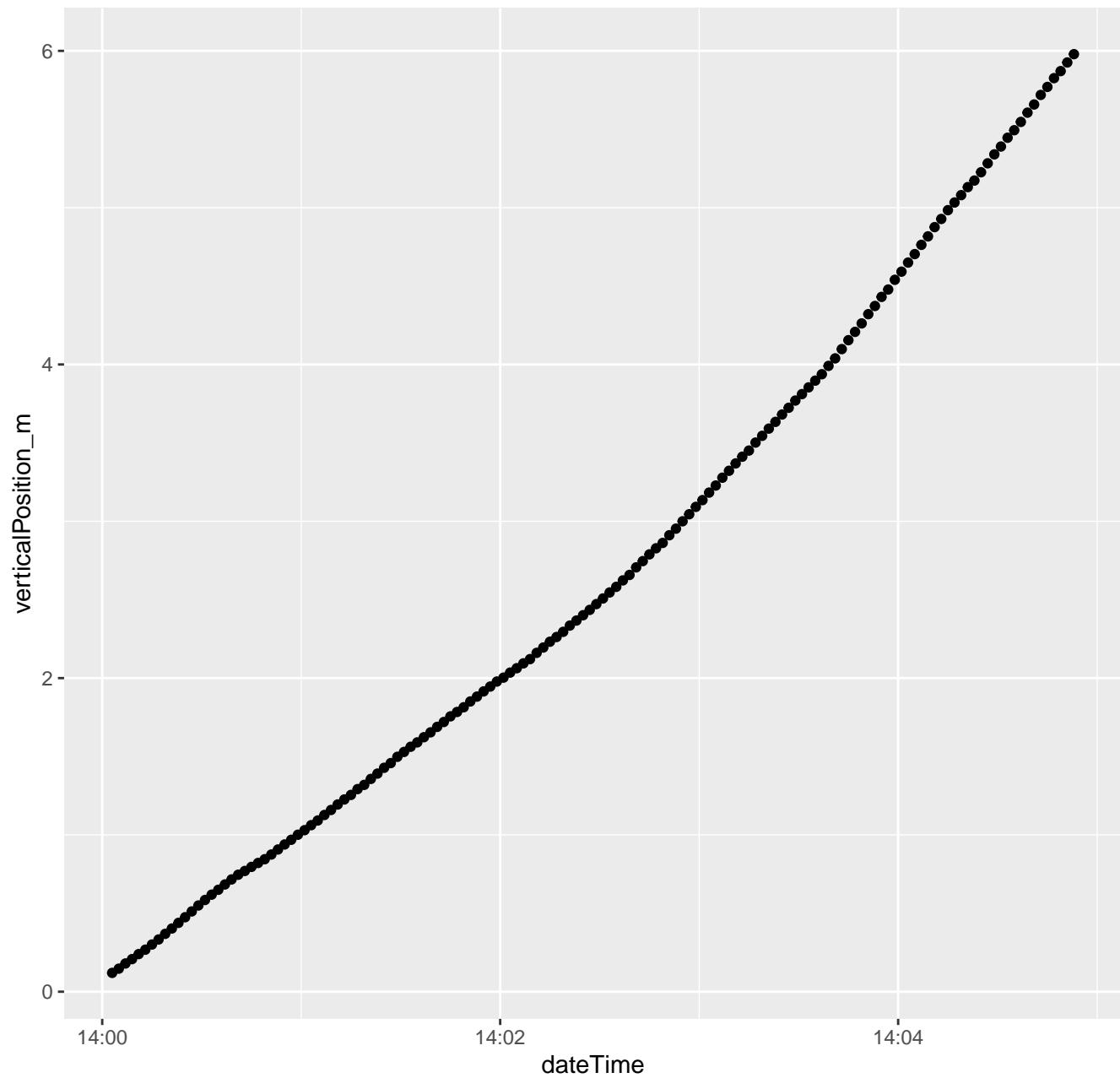
018_2018_08_13_Level1.csv ****Depth vs. time



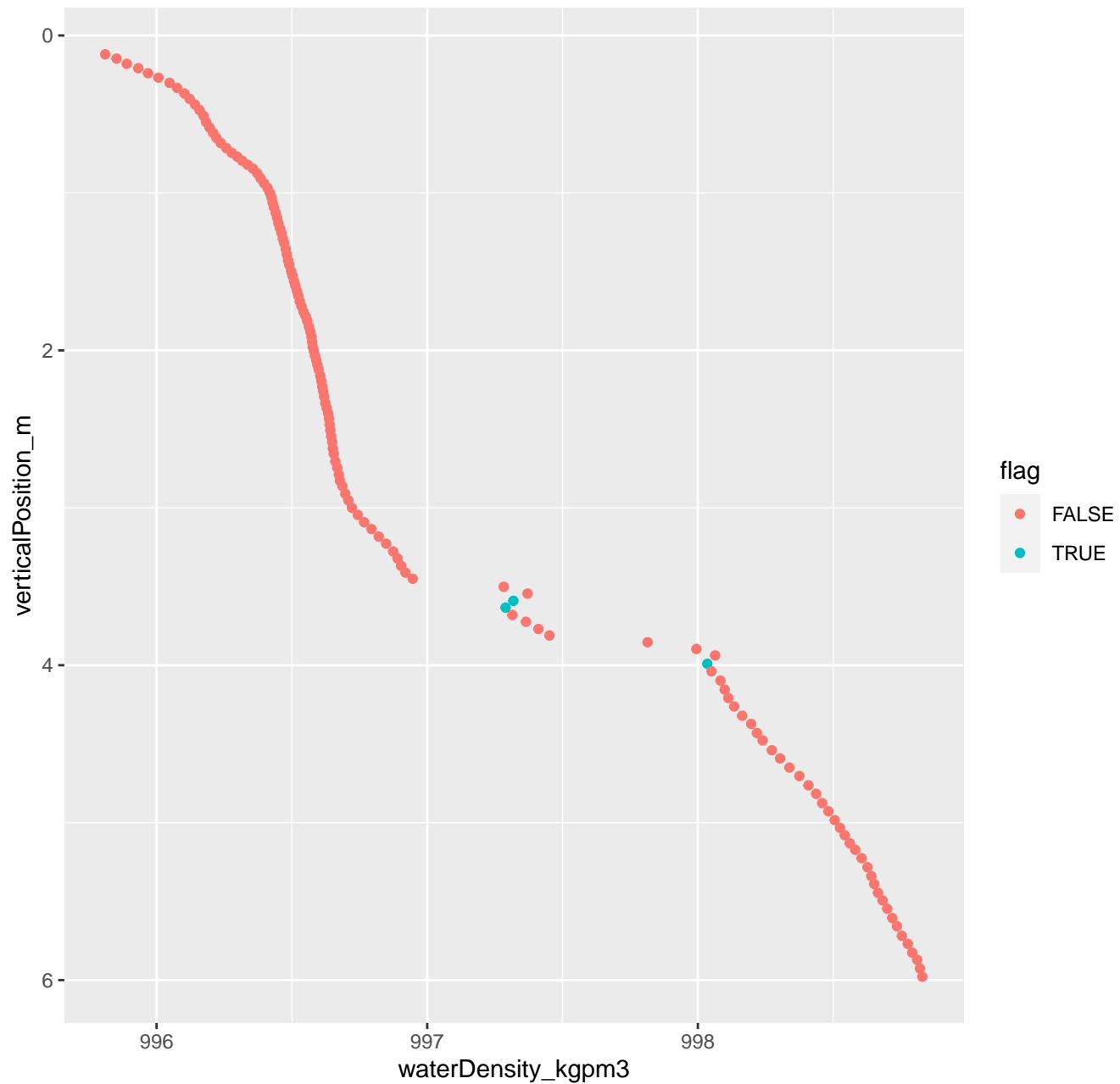
018_2018_08_13_Level1.csv ****Turbidity jumps



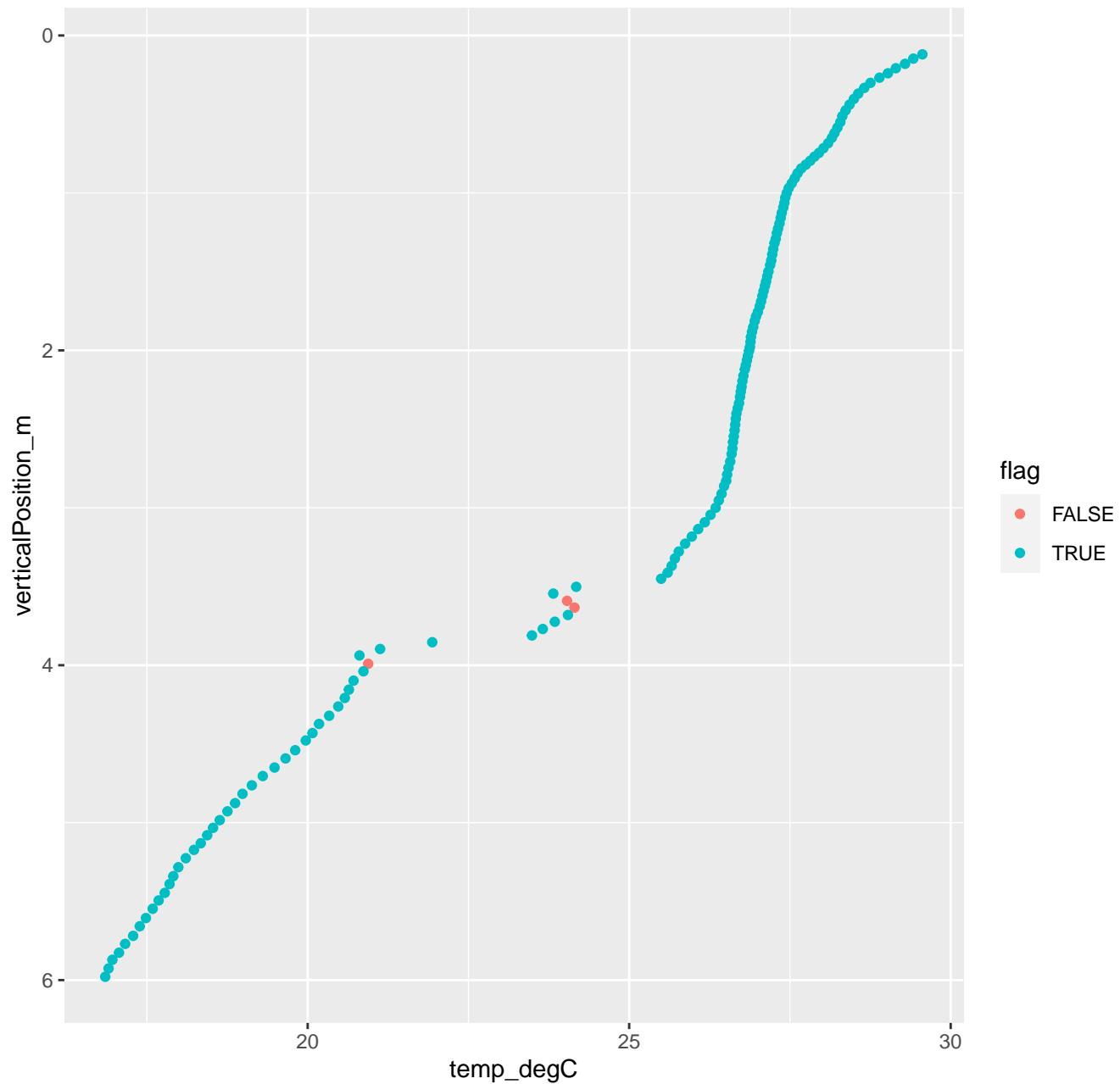
025_2018_06_06_Level1.csv ****Depth vs. time



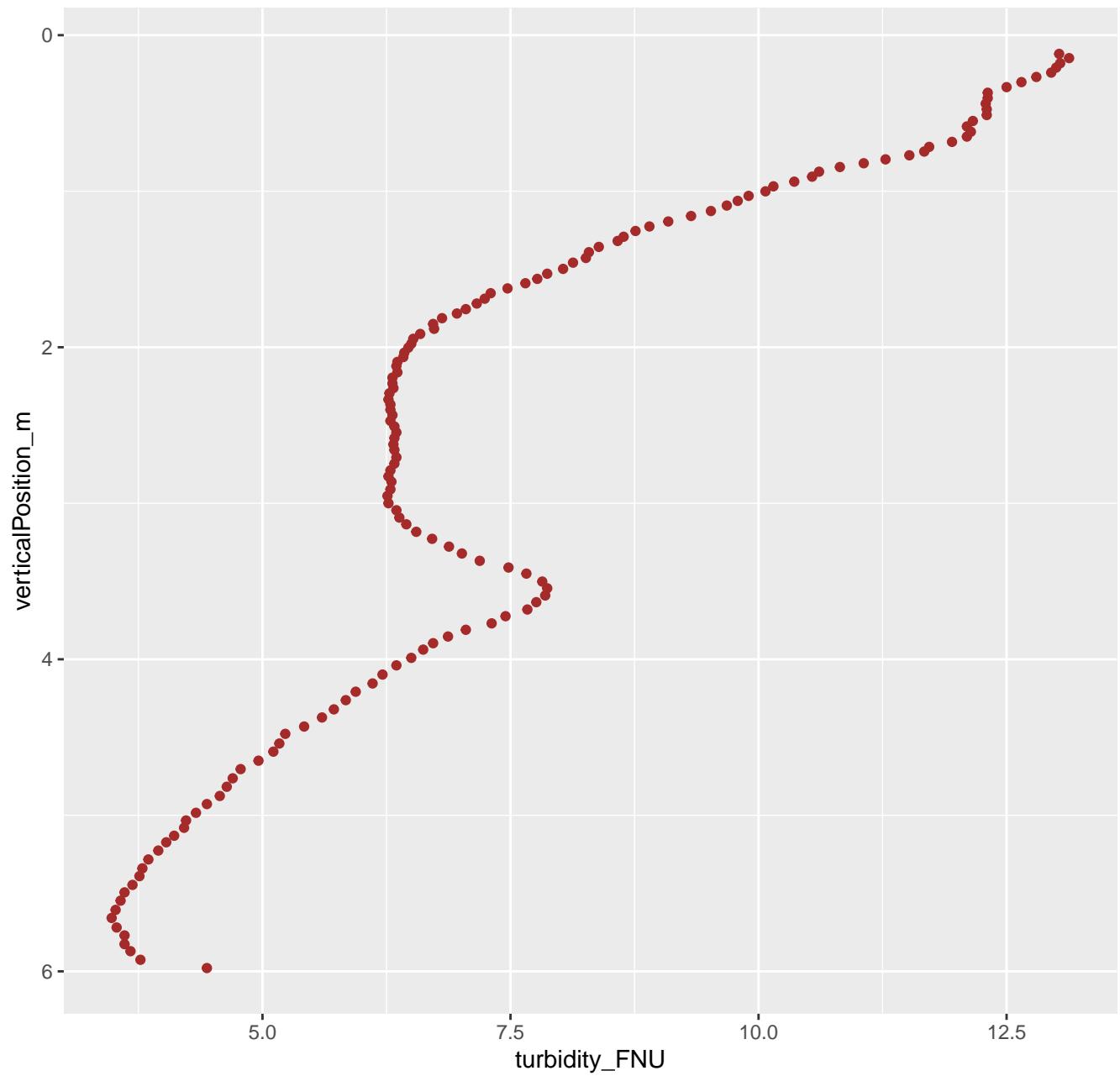
025_2018_06_06_Level1.csv ****Non-monotonic densities



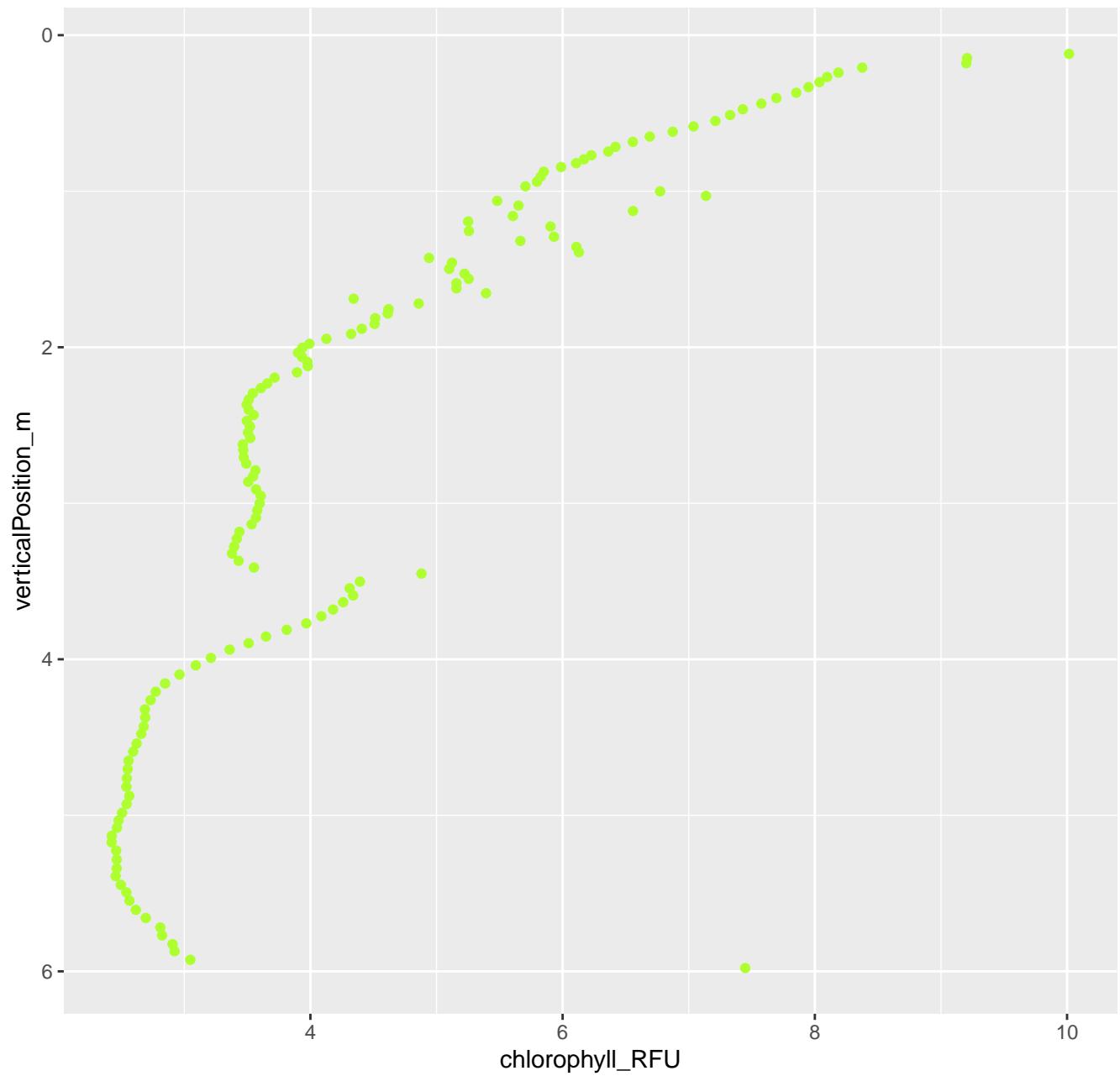
025_2018_06_06_Level1.csv ****Non-decreasing temps



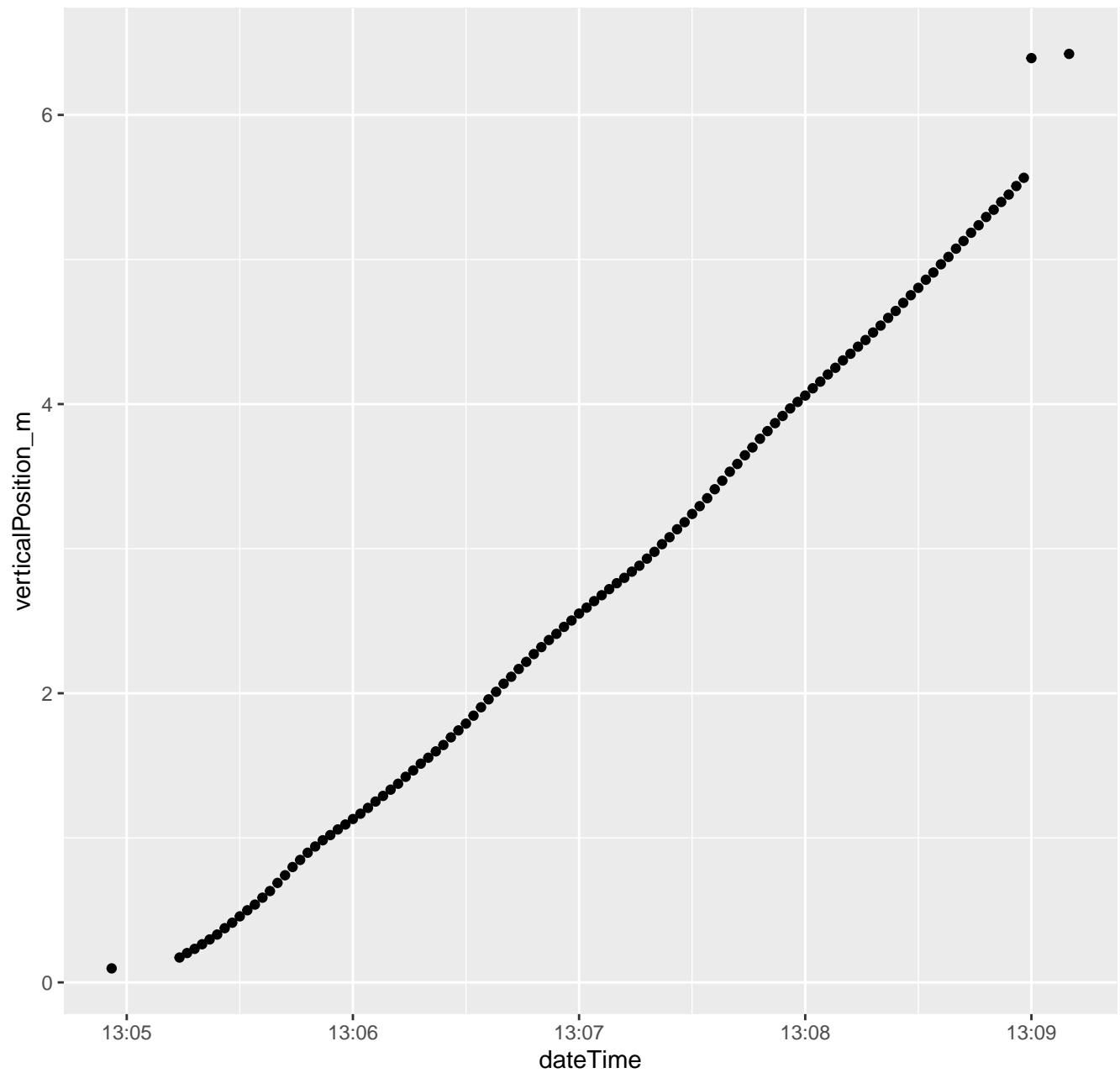
025_2018_06_06_Level1.csv ****Turbidity jumps



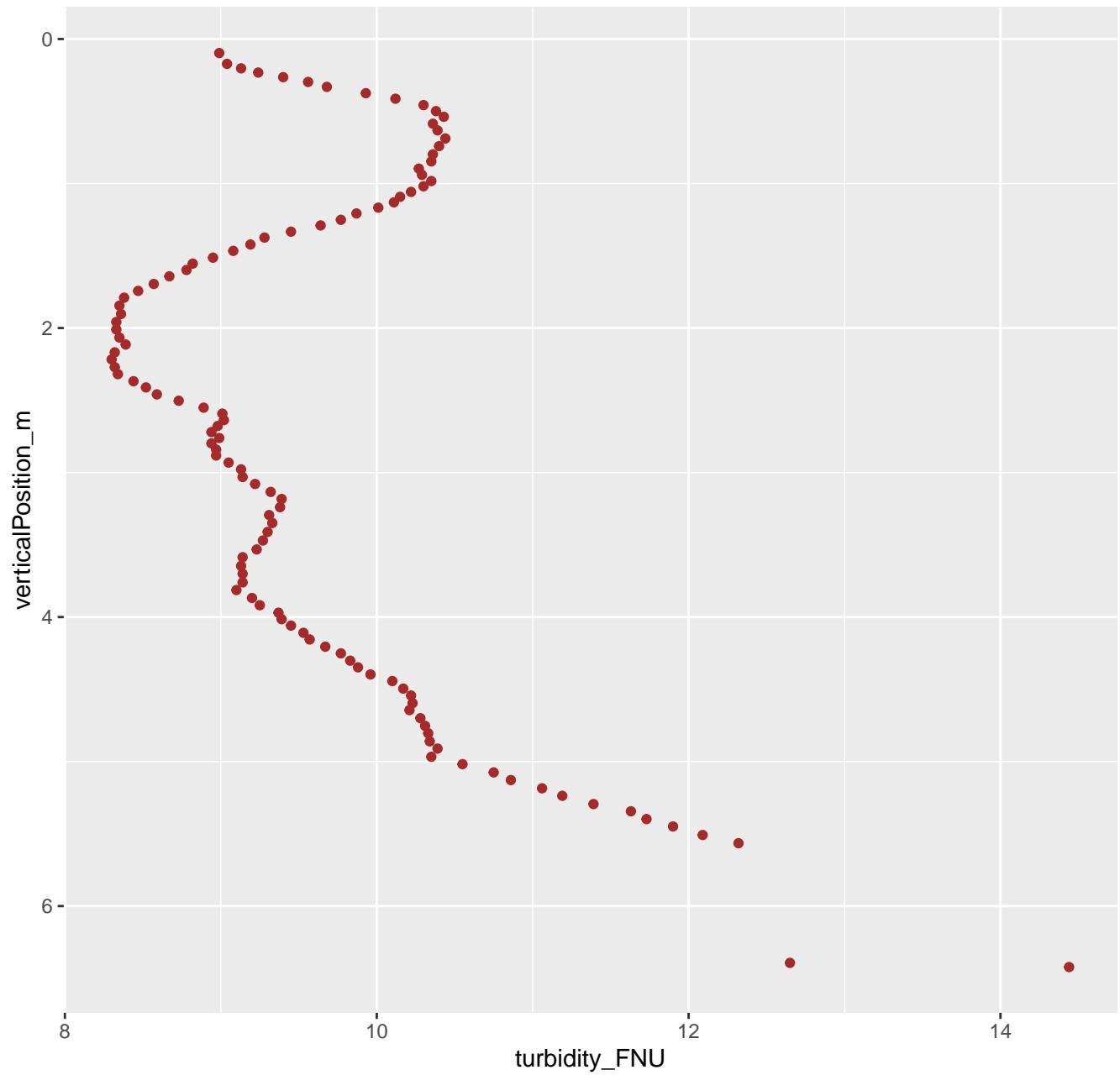
025_2018_06_06_Level1.csv ****chl jumps



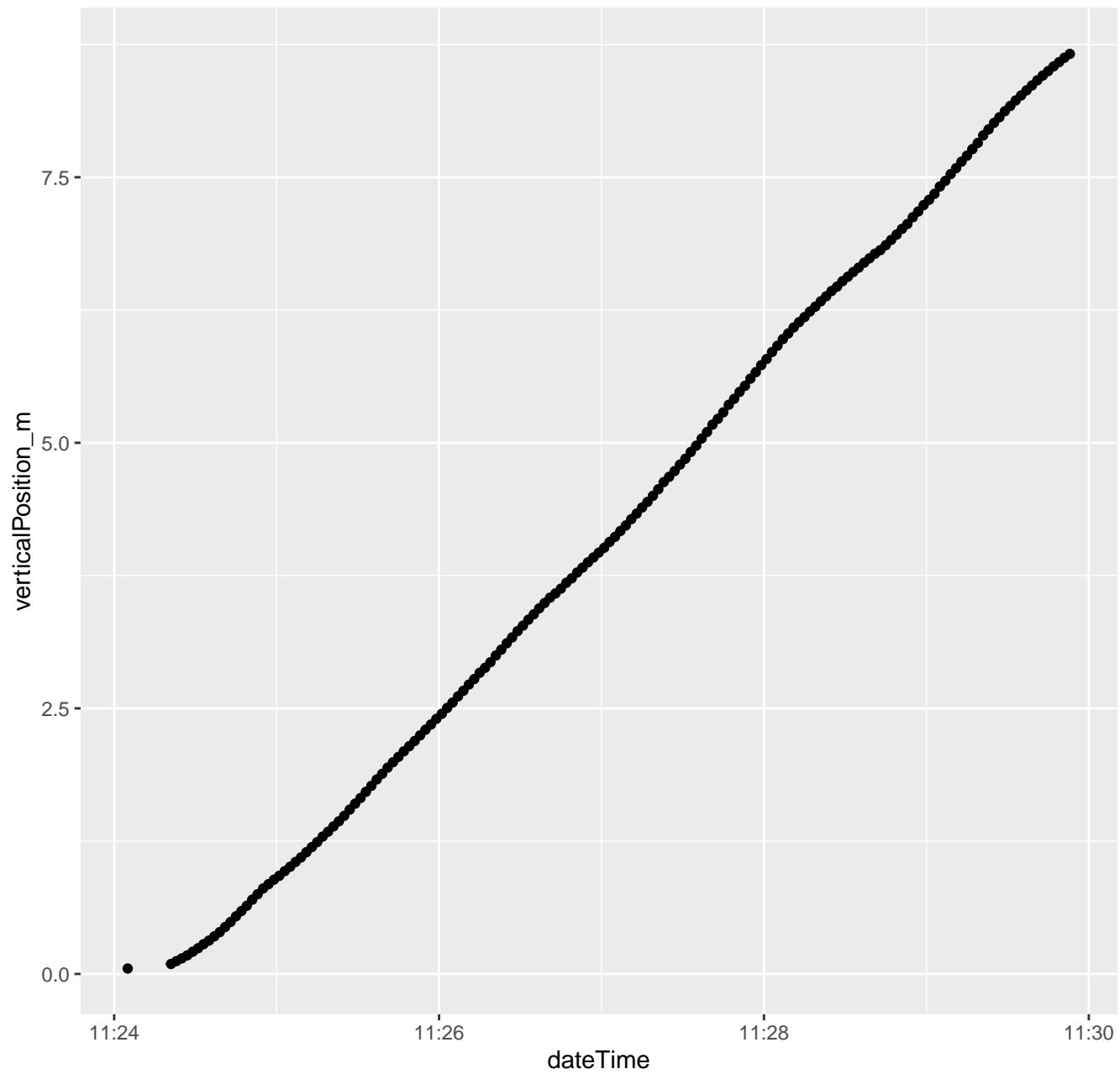
025_2018_06_27_Level1.csv ****Depth vs. time



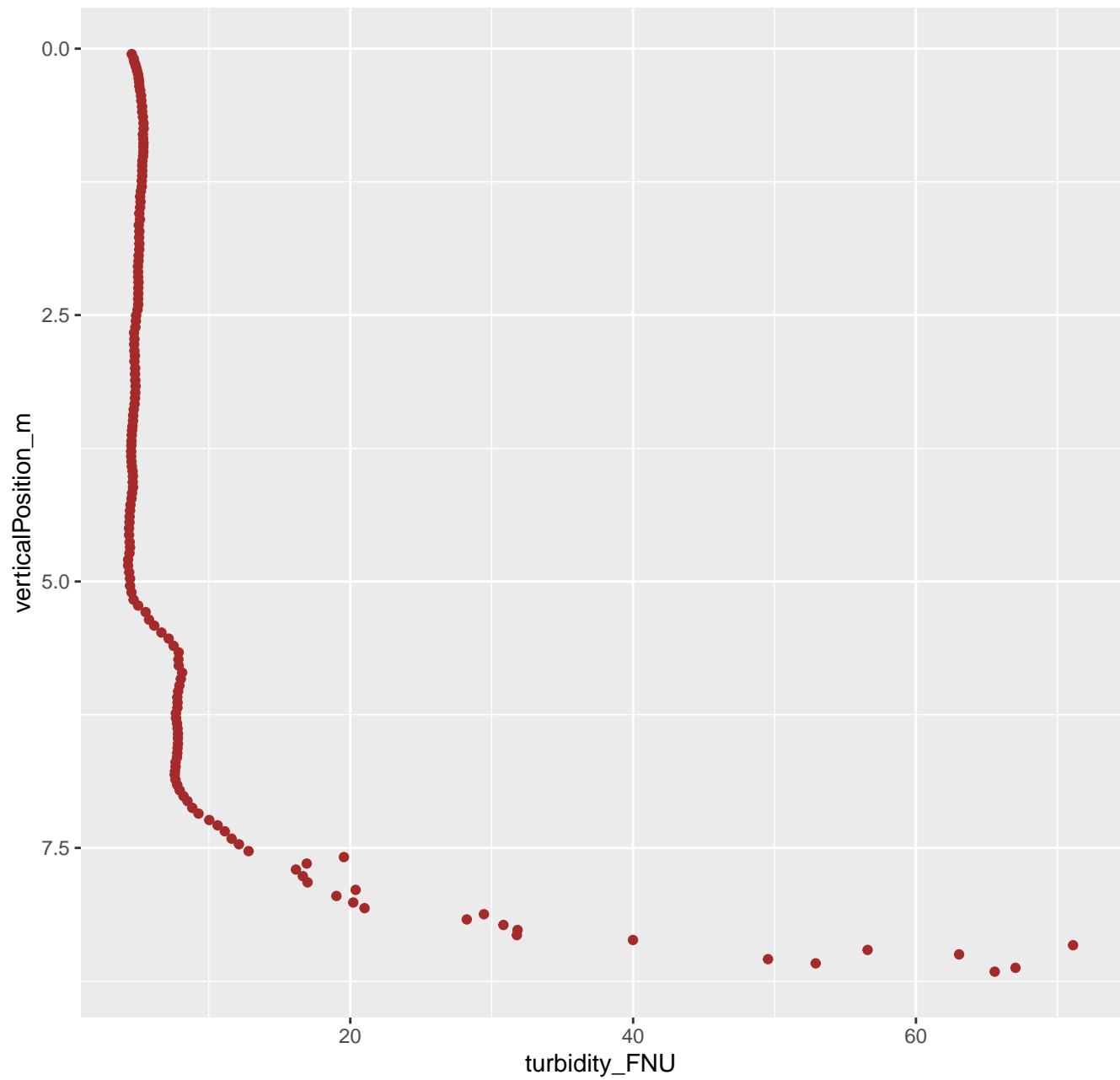
025_2018_06_27_Level1.csv ****Turbidity jumps



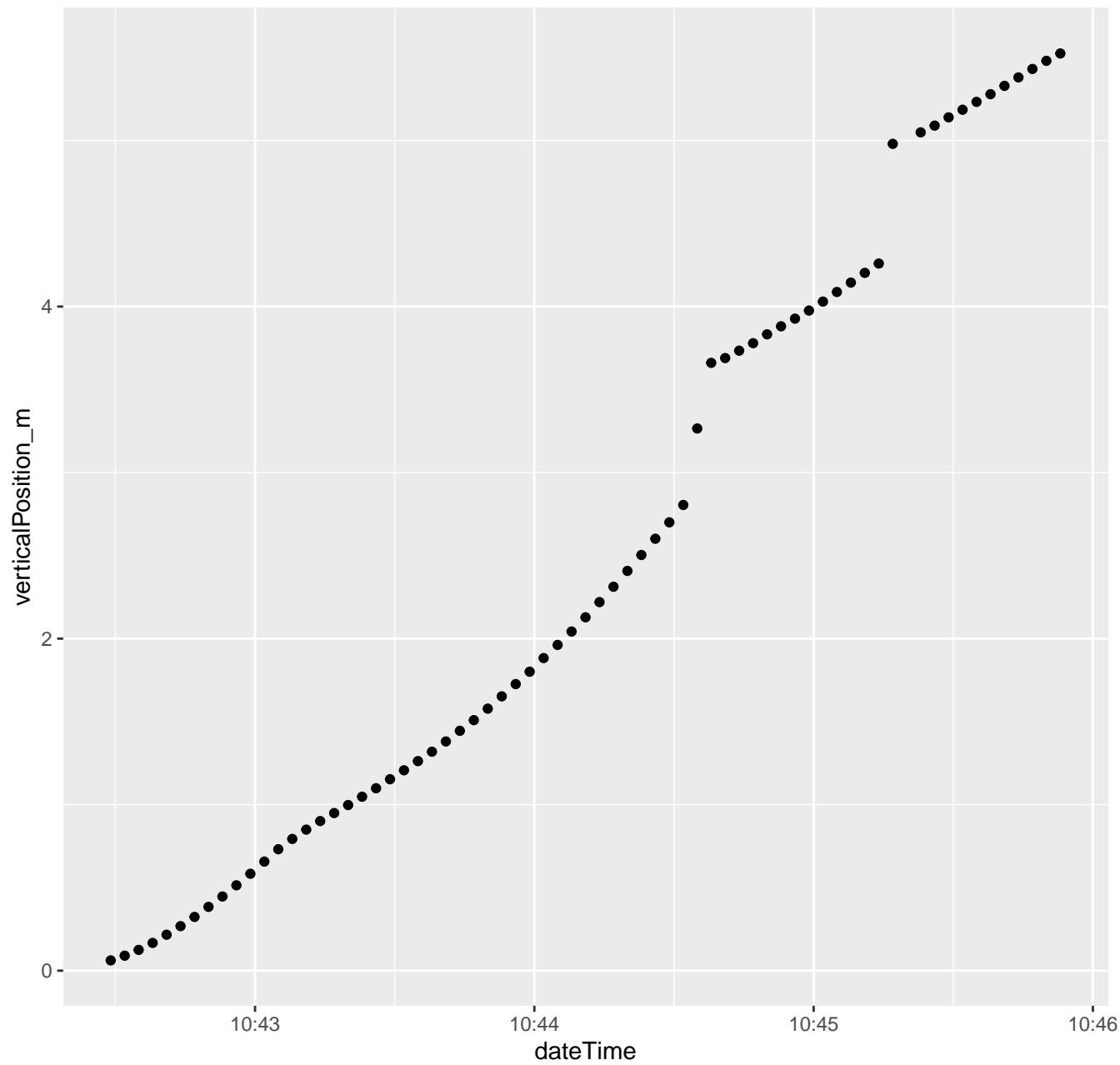
025_2018_07_25_Level1.csv ****Depth vs. time



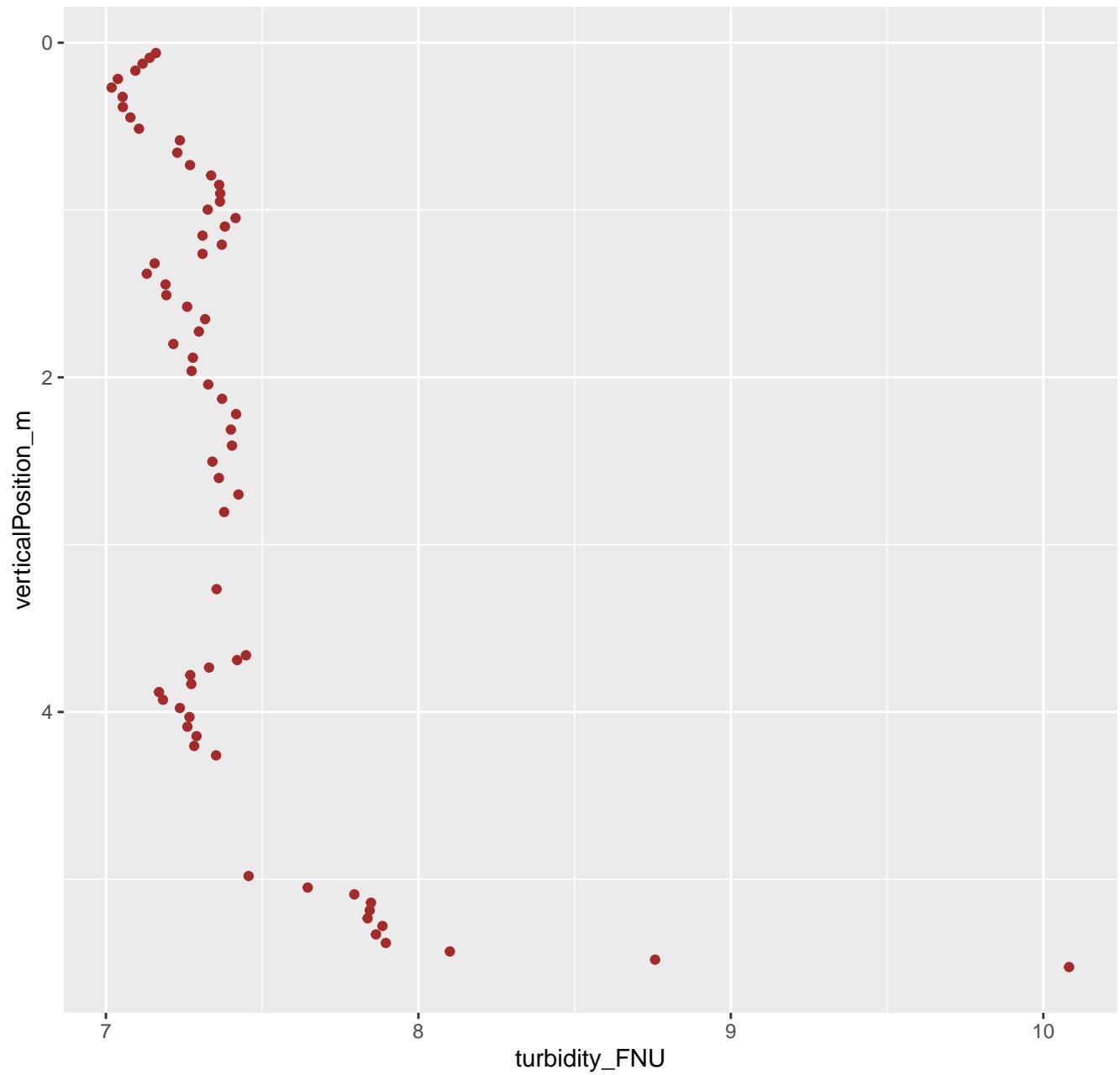
025_2018_07_25_Level1.csv ****Turbidity jumps



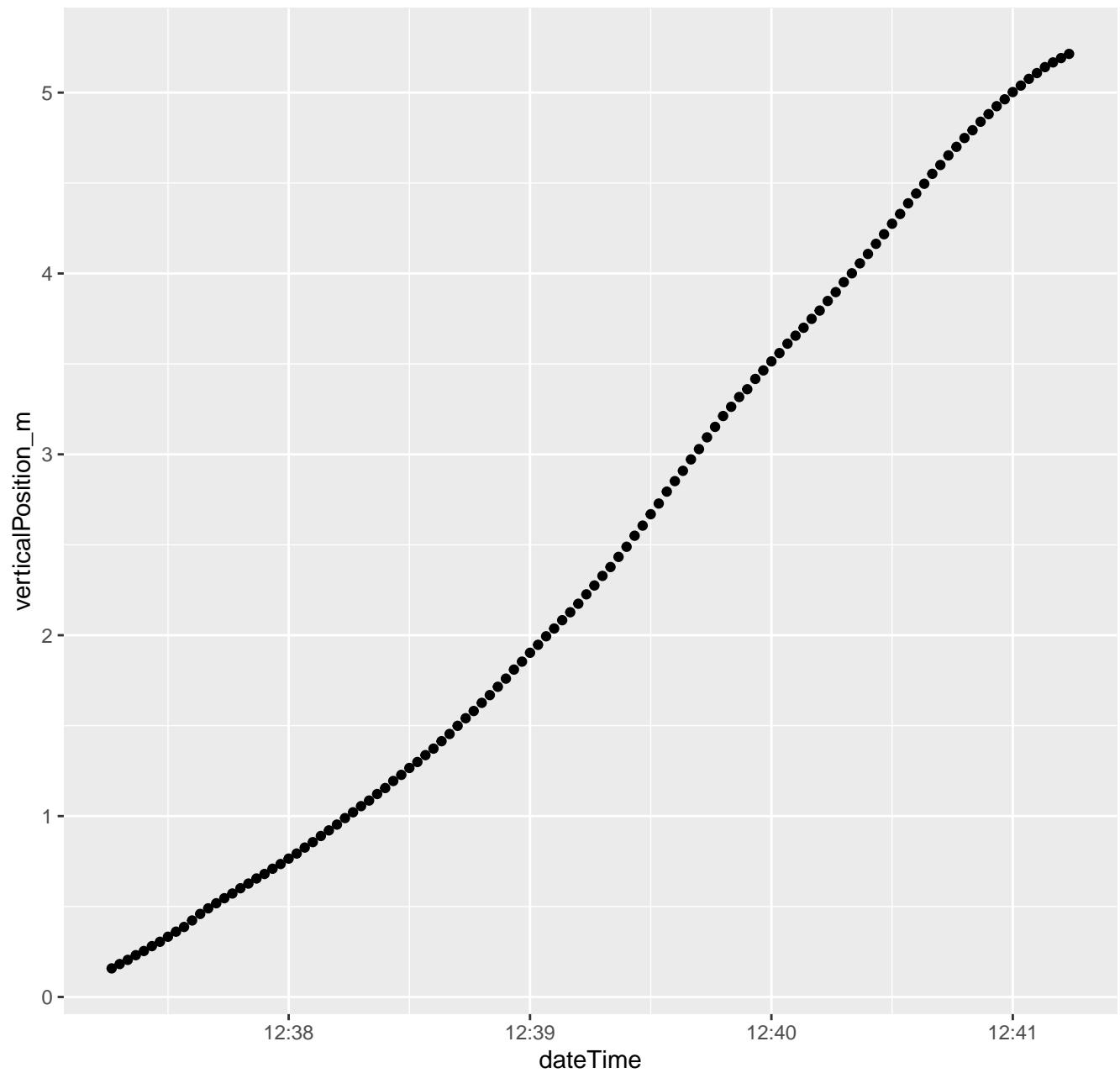
025_2018_08_15_Level1.csv ****Depth vs. time



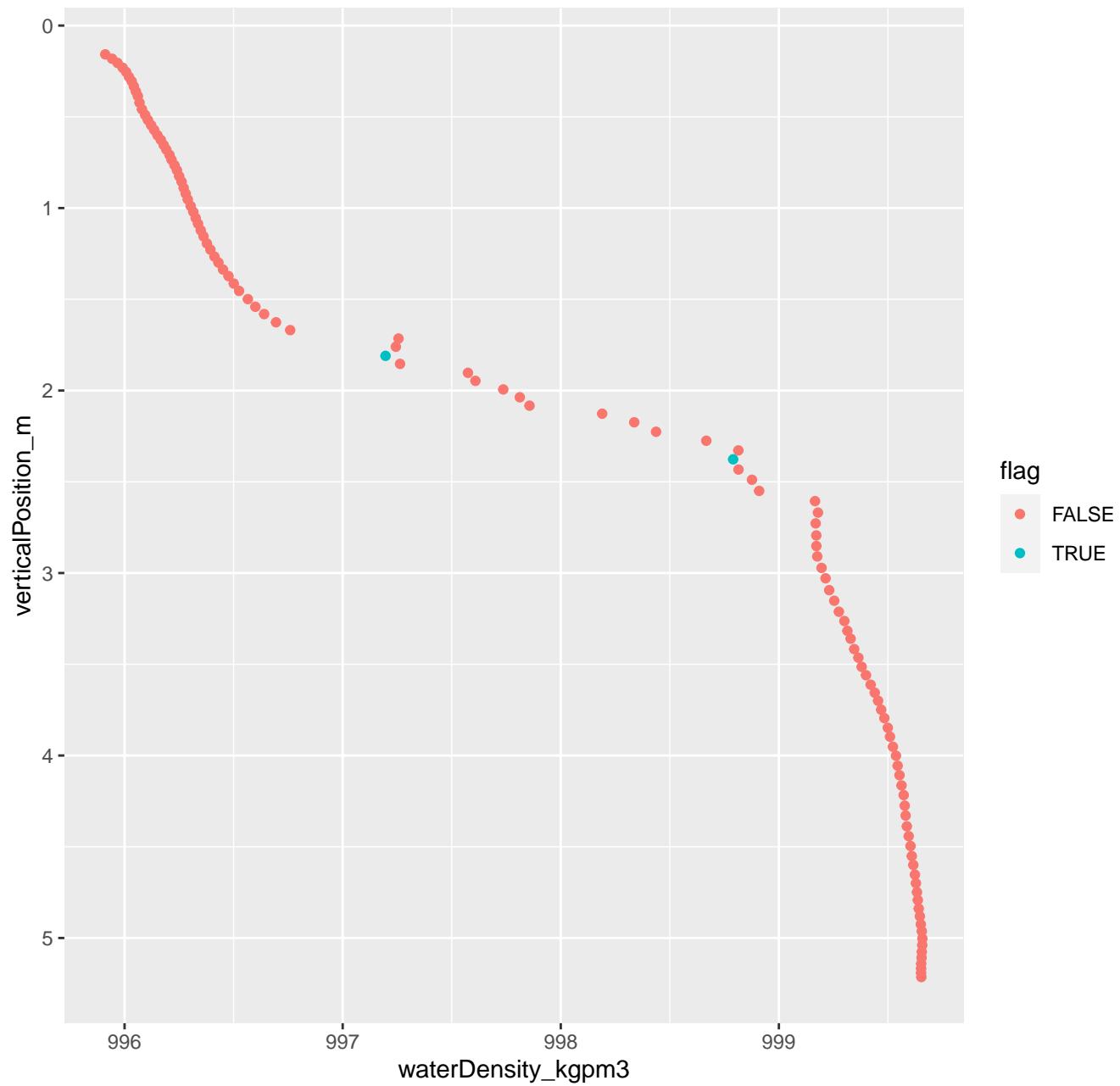
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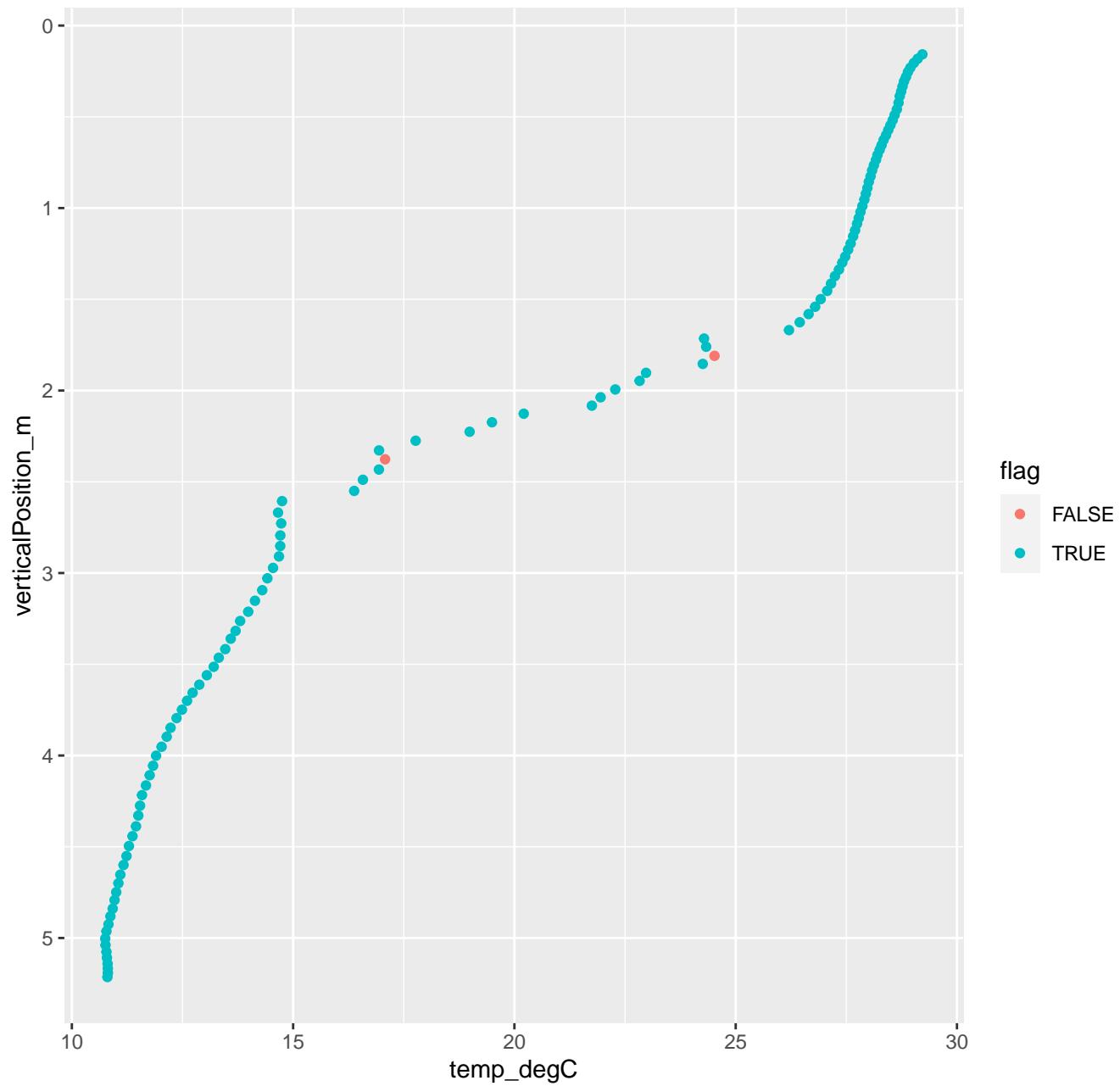
027_2018_06_06_Level1.csv ****Depth vs. time



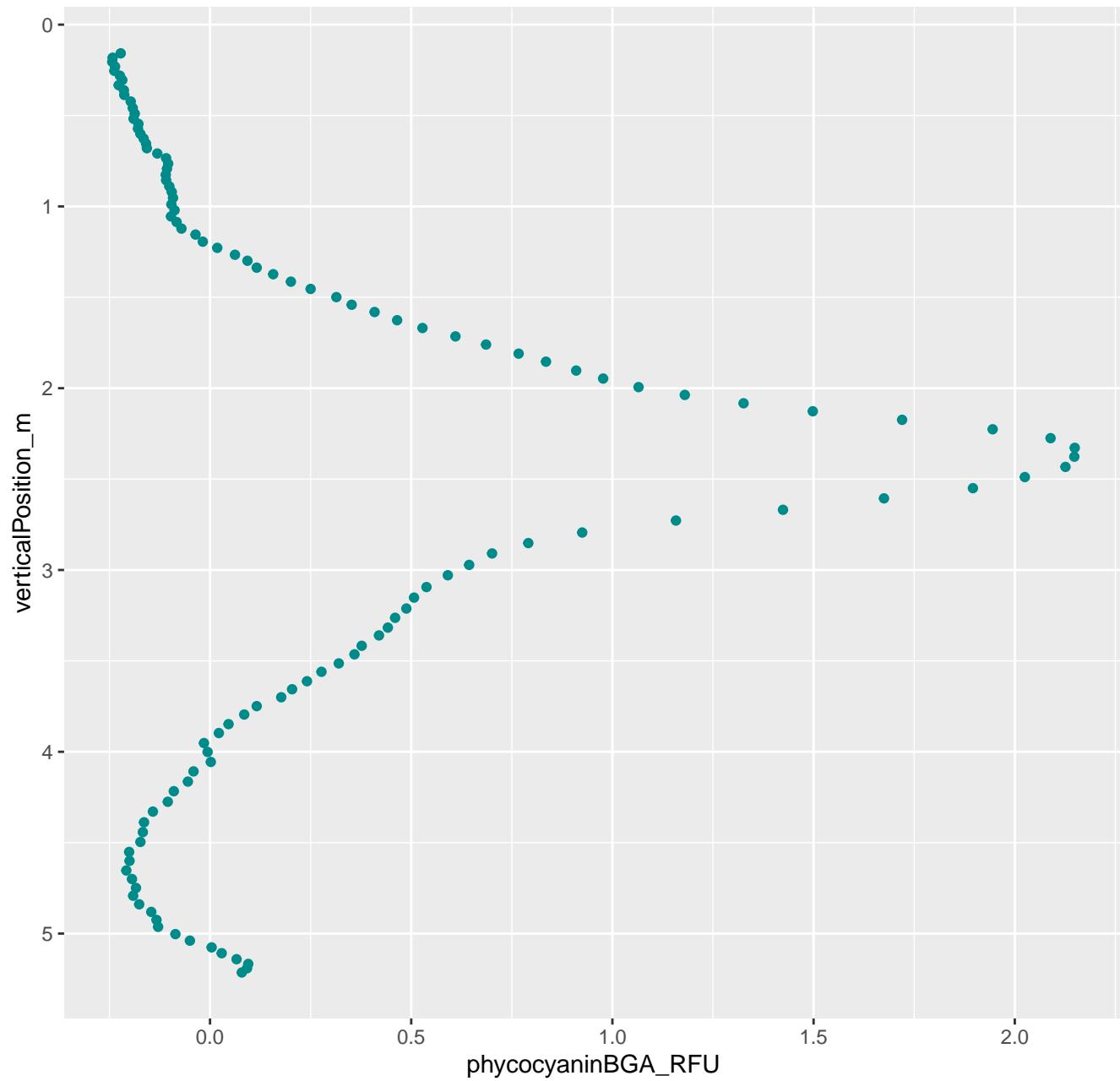
027_2018_06_06_Level1.csv ****Non-monotonic densities



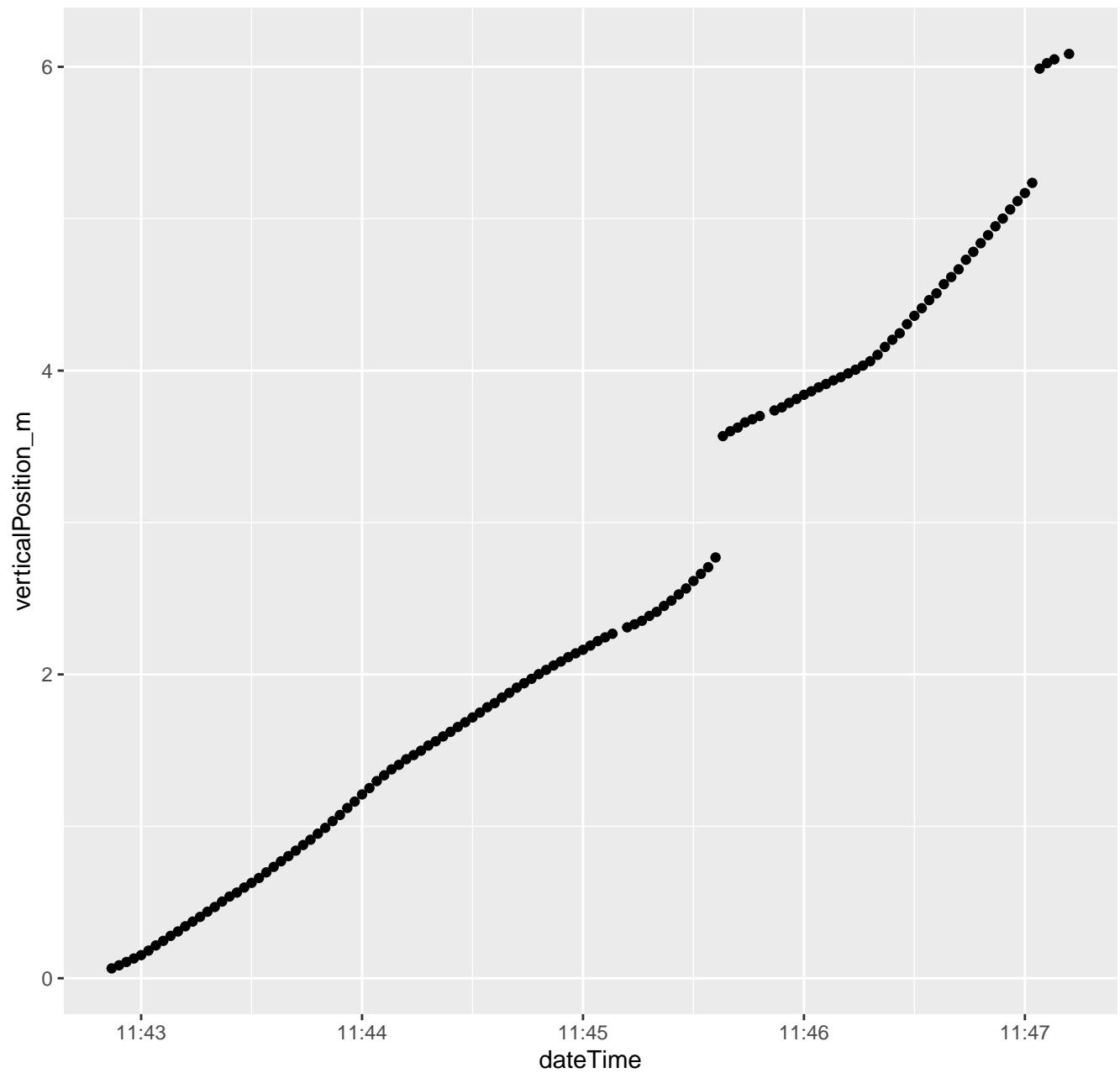
027_2018_06_06_Level1.csv ****Non-decreasing temps



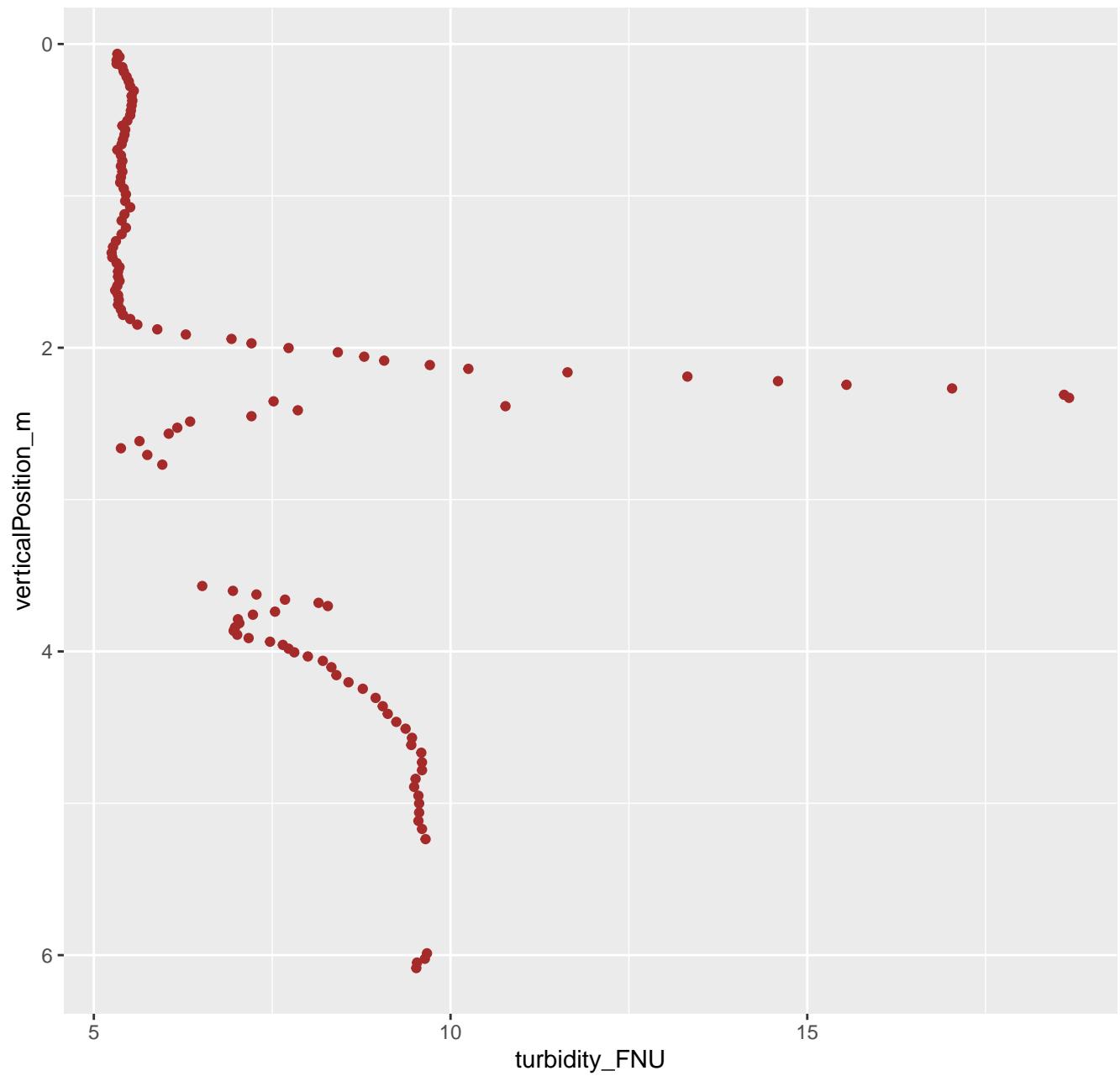
027_2018_06_06_Level1.csv ****bga jumps



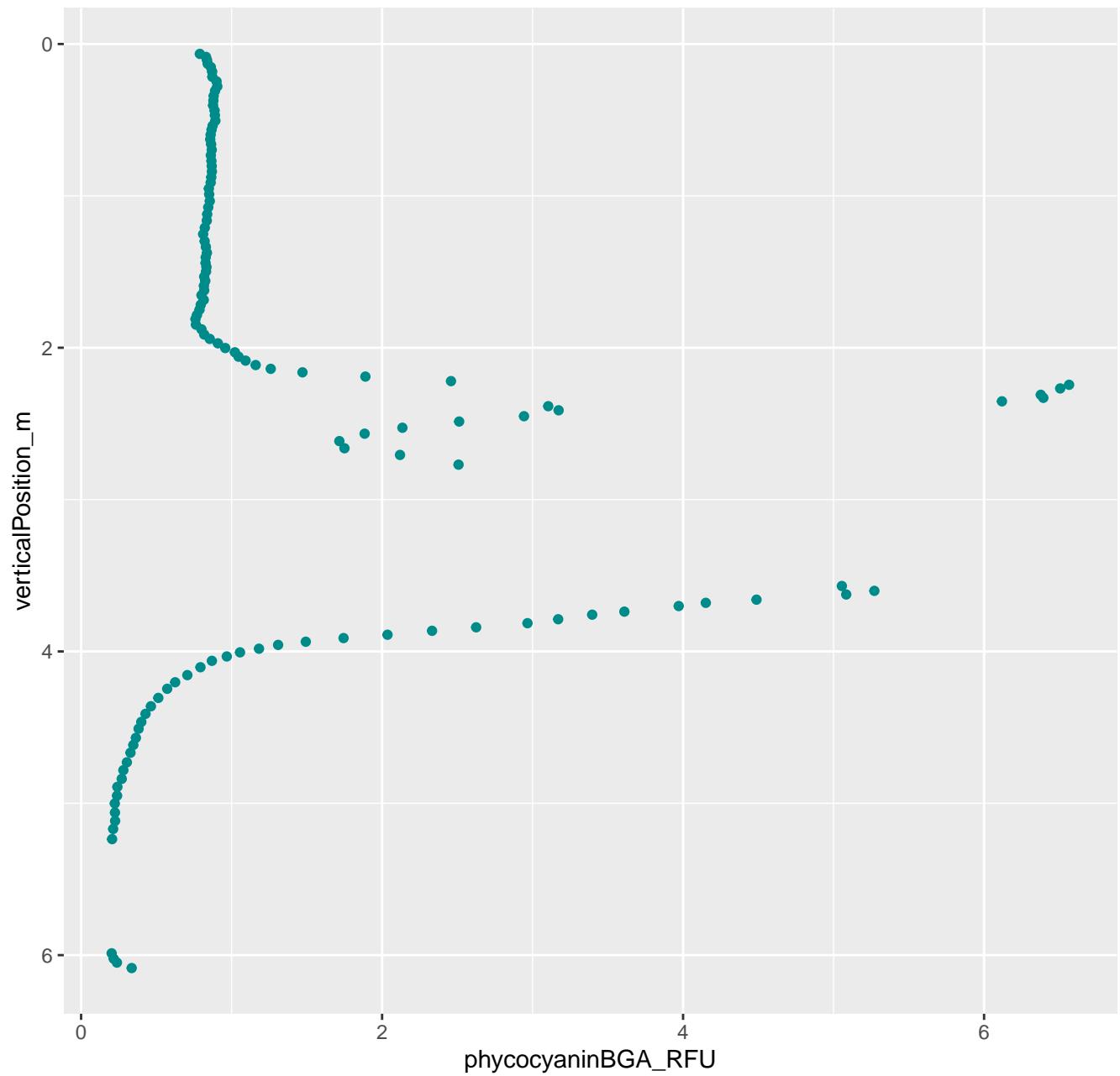
027_2018_06_27_Level1.csv ****Depth vs. time



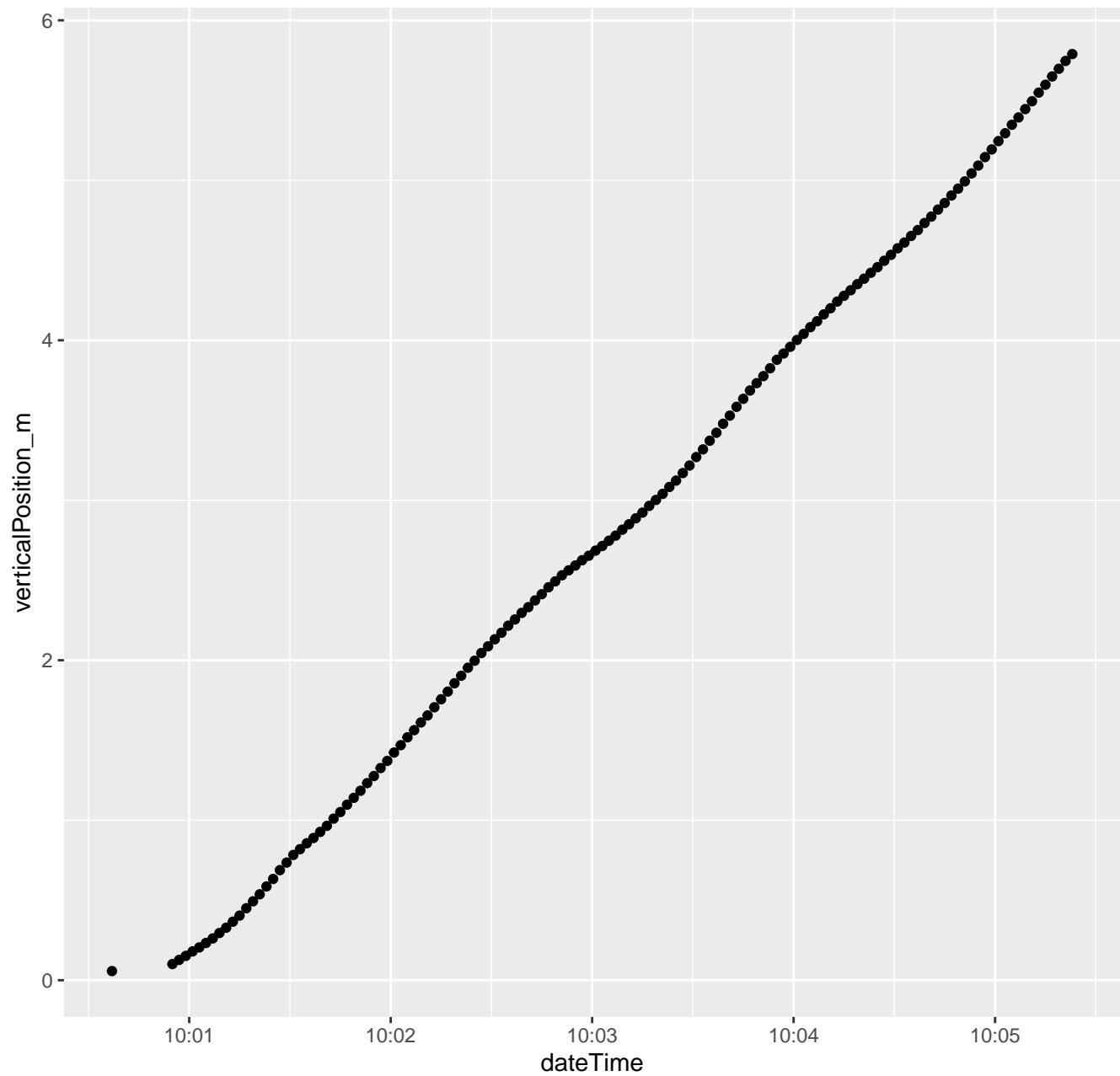
027_2018_06_27_Level1.csv ****Turbidity jumps



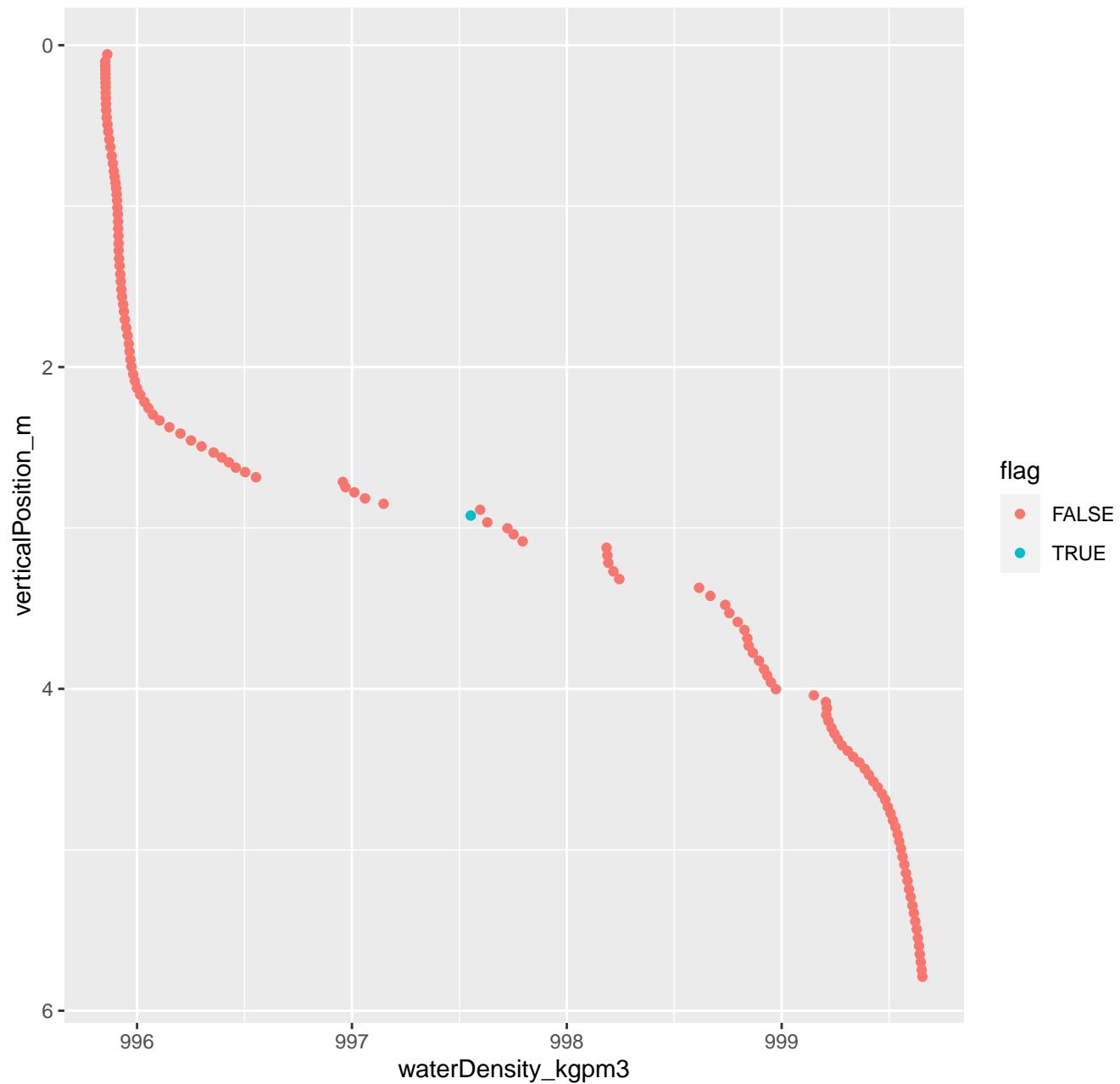
027_2018_06_27_Level1.csv ****bga jumps



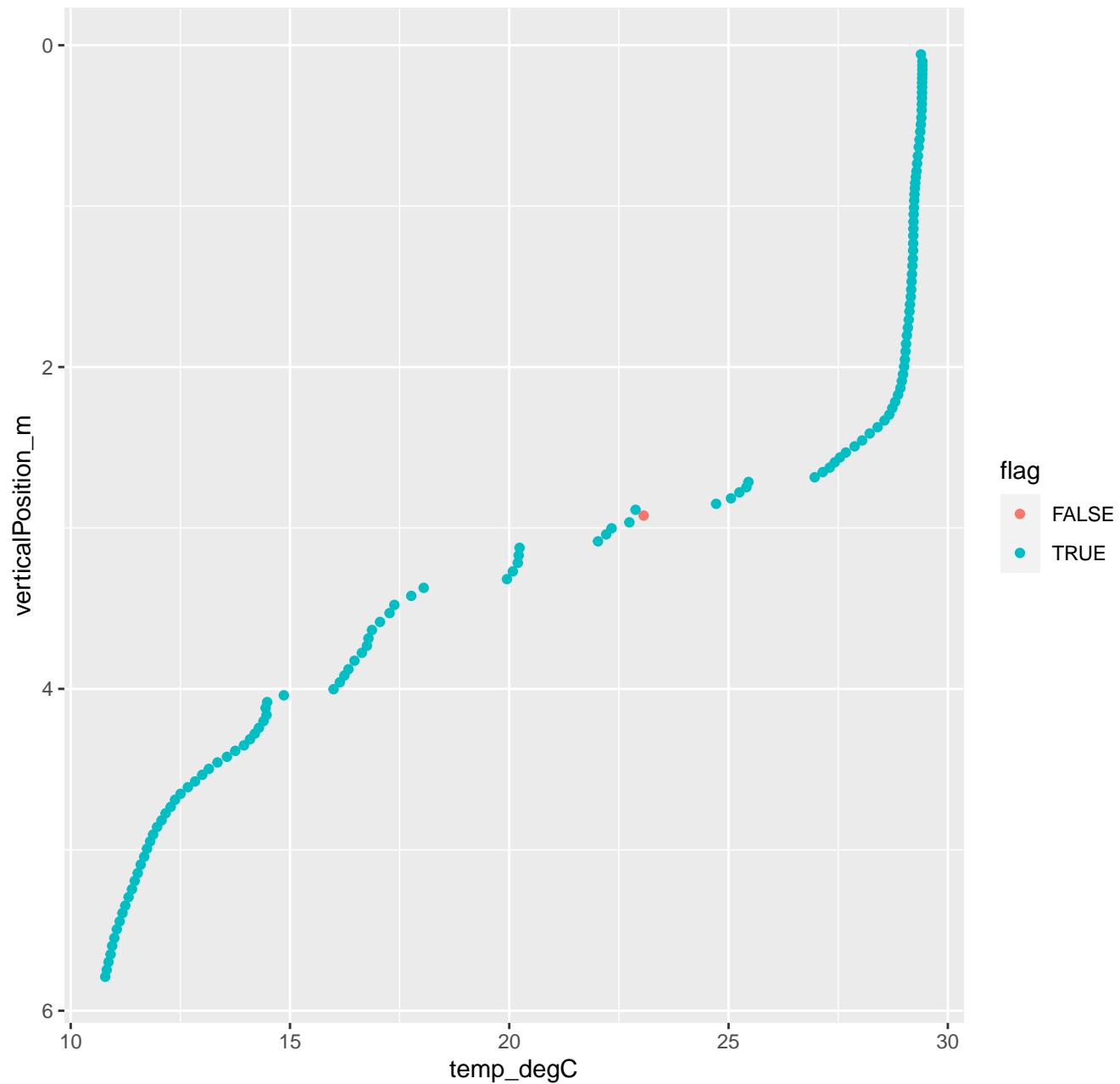
027_2018_07_25_Level1.csv ****Depth vs. time



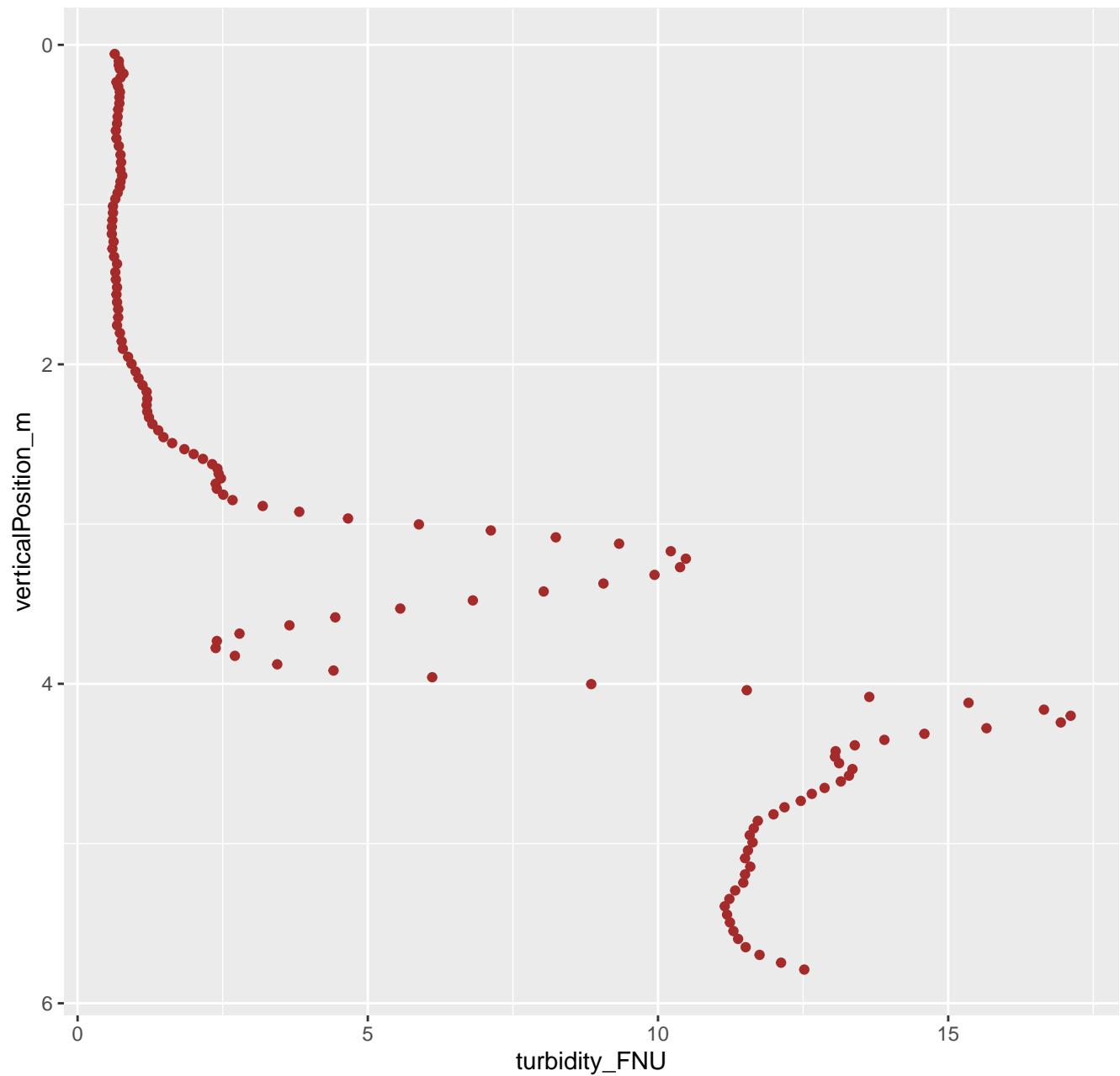
027_2018_07_25_Level1.csv ****Non-monotonic densities



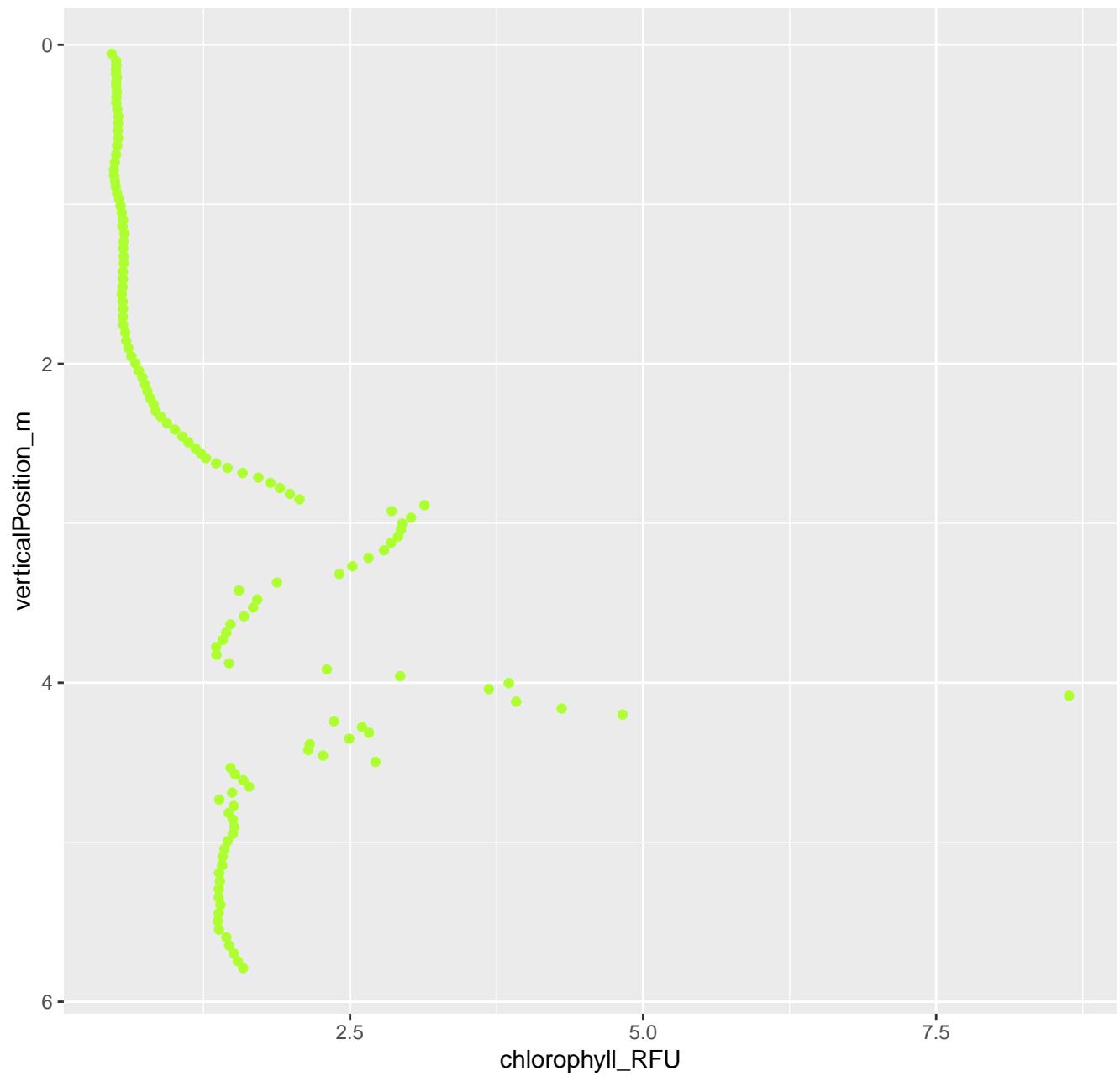
027_2018_07_25_Level1.csv ****Non-decreasing temps



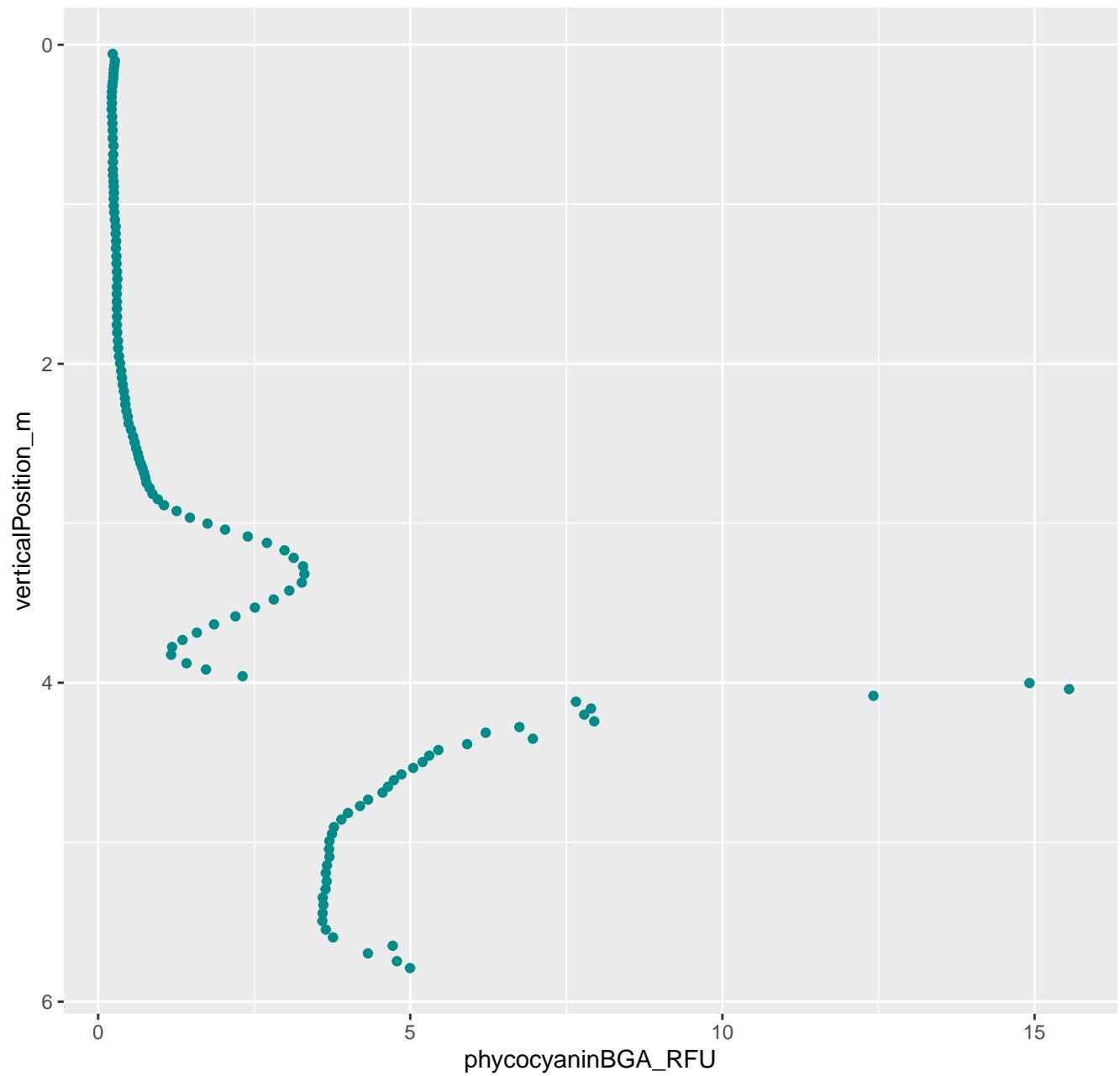
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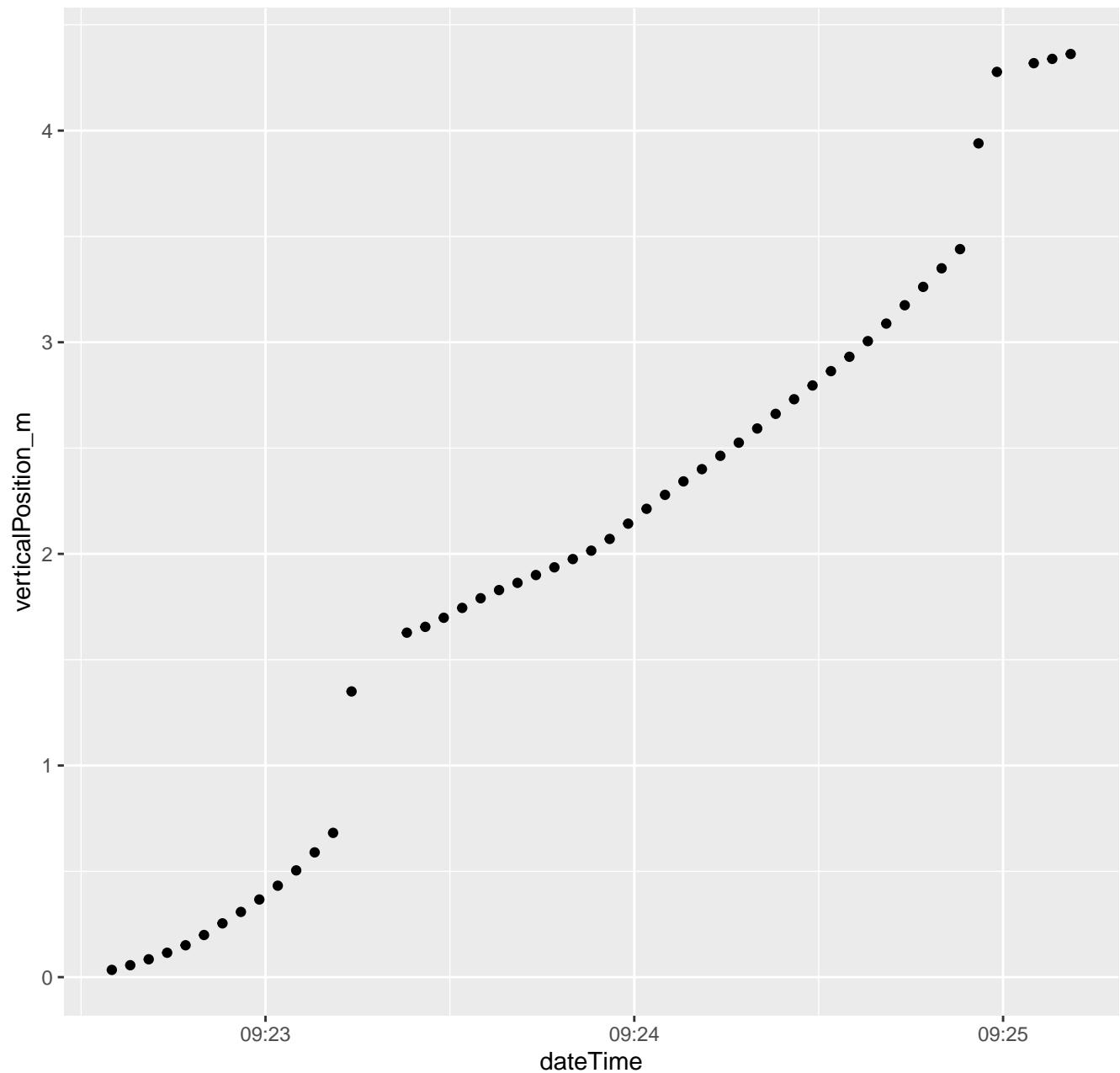
027_2018_07_25_Level1.csv ****chl jumps



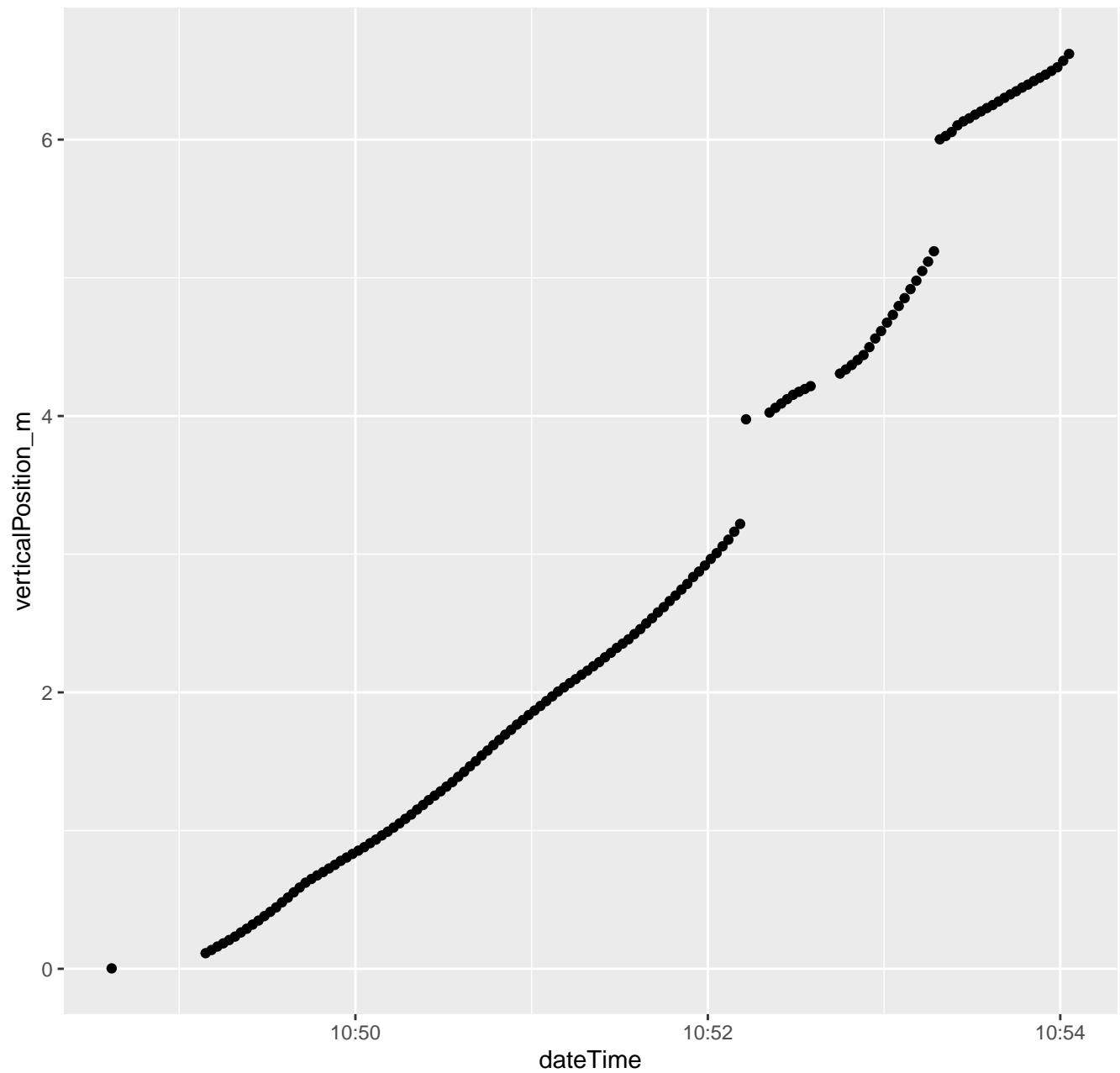
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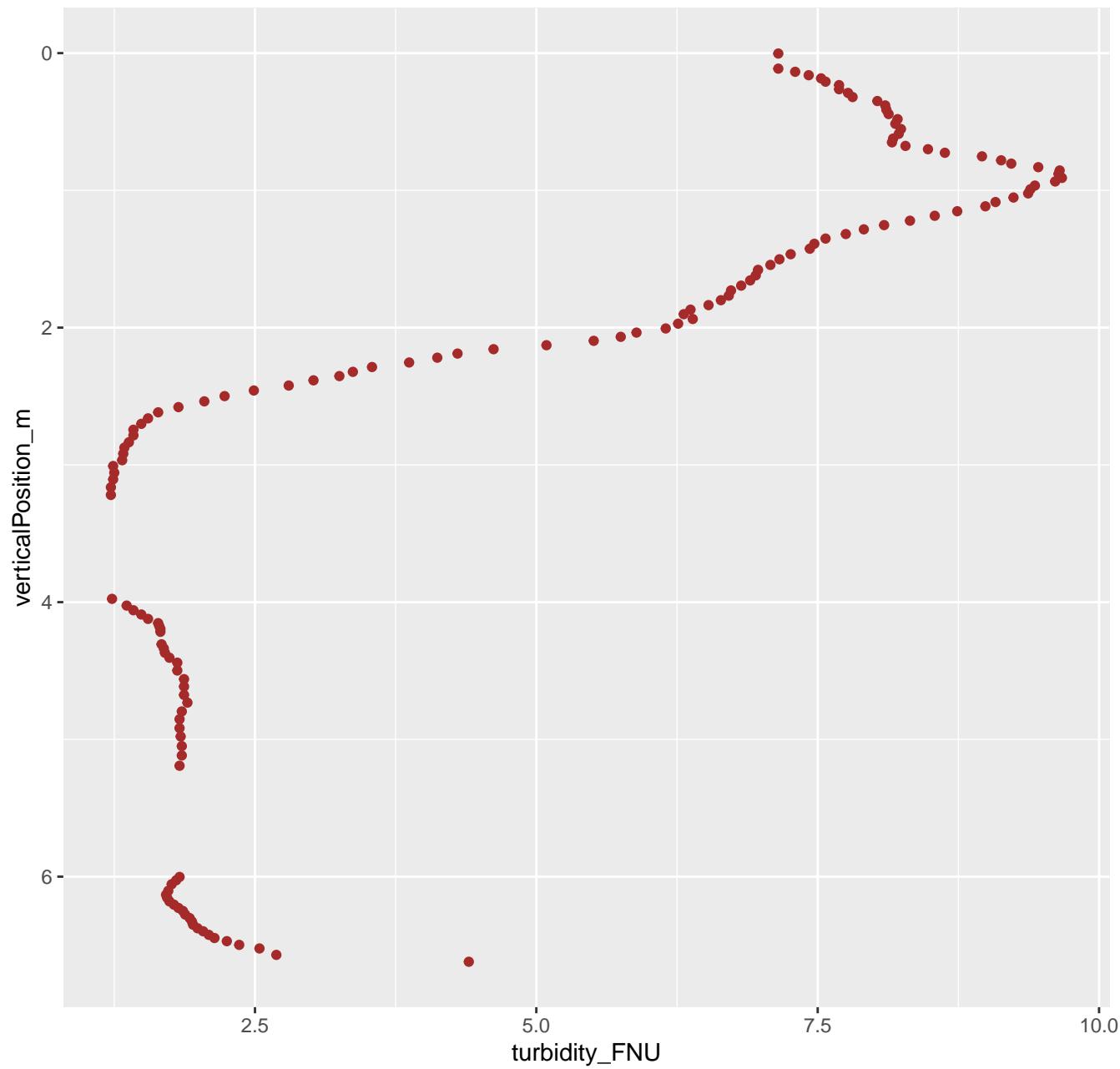
027_2018_08_15_Level1.csv ****Depth vs. time



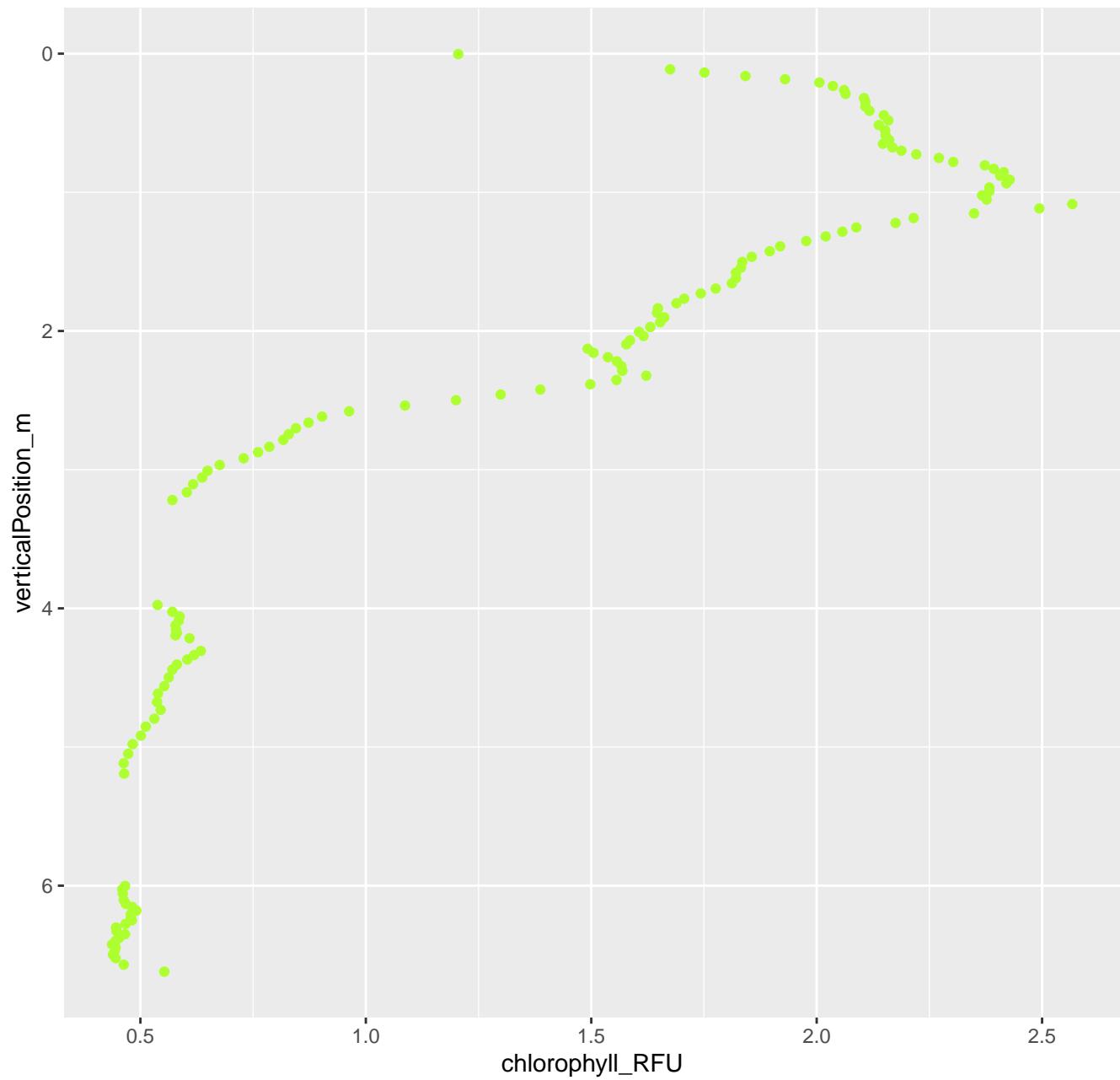
028_2018_06_06_Level1.csv ****Depth vs. time



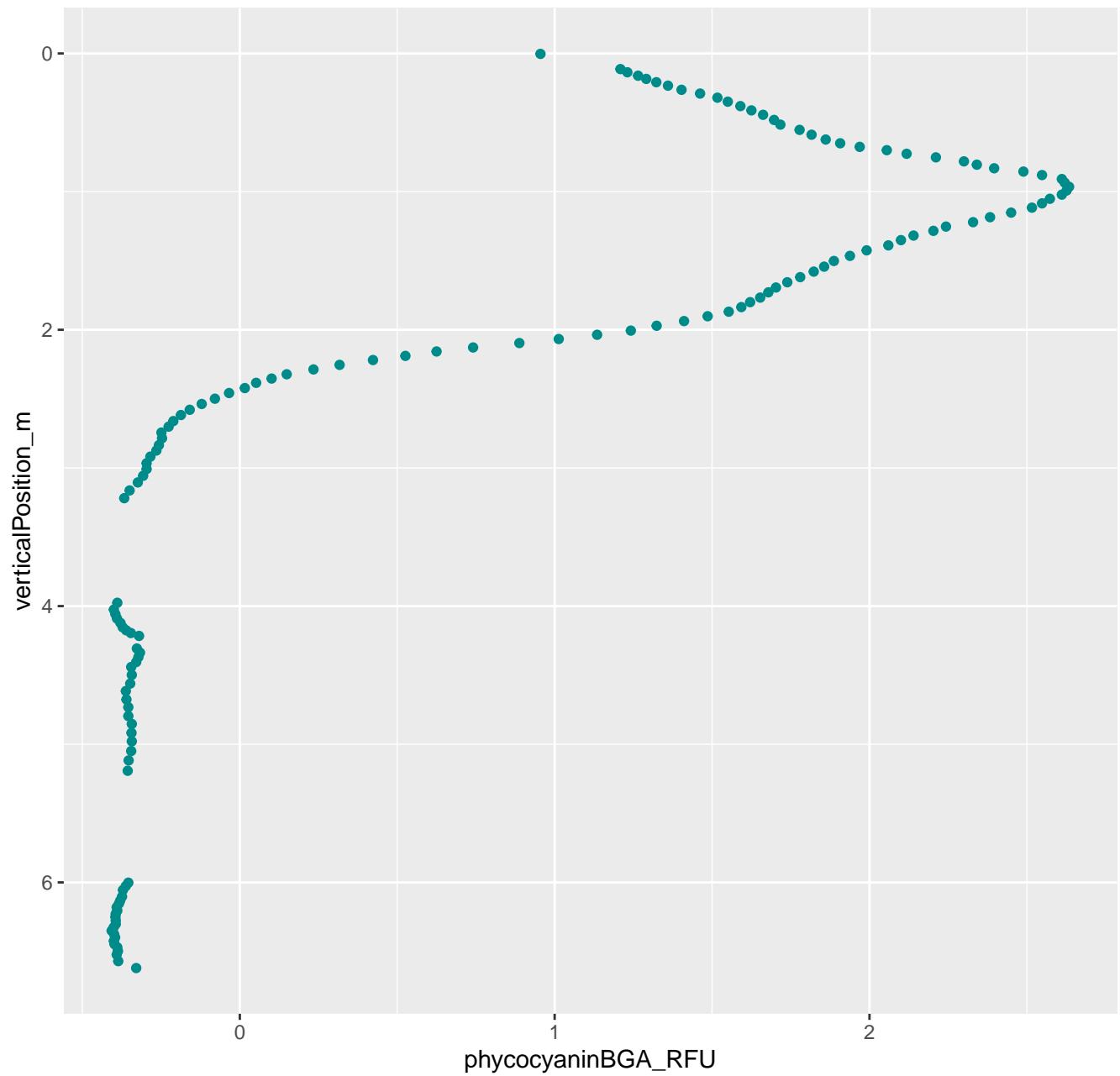
028_2018_06_06_Level1.csv ****Turbidity jumps



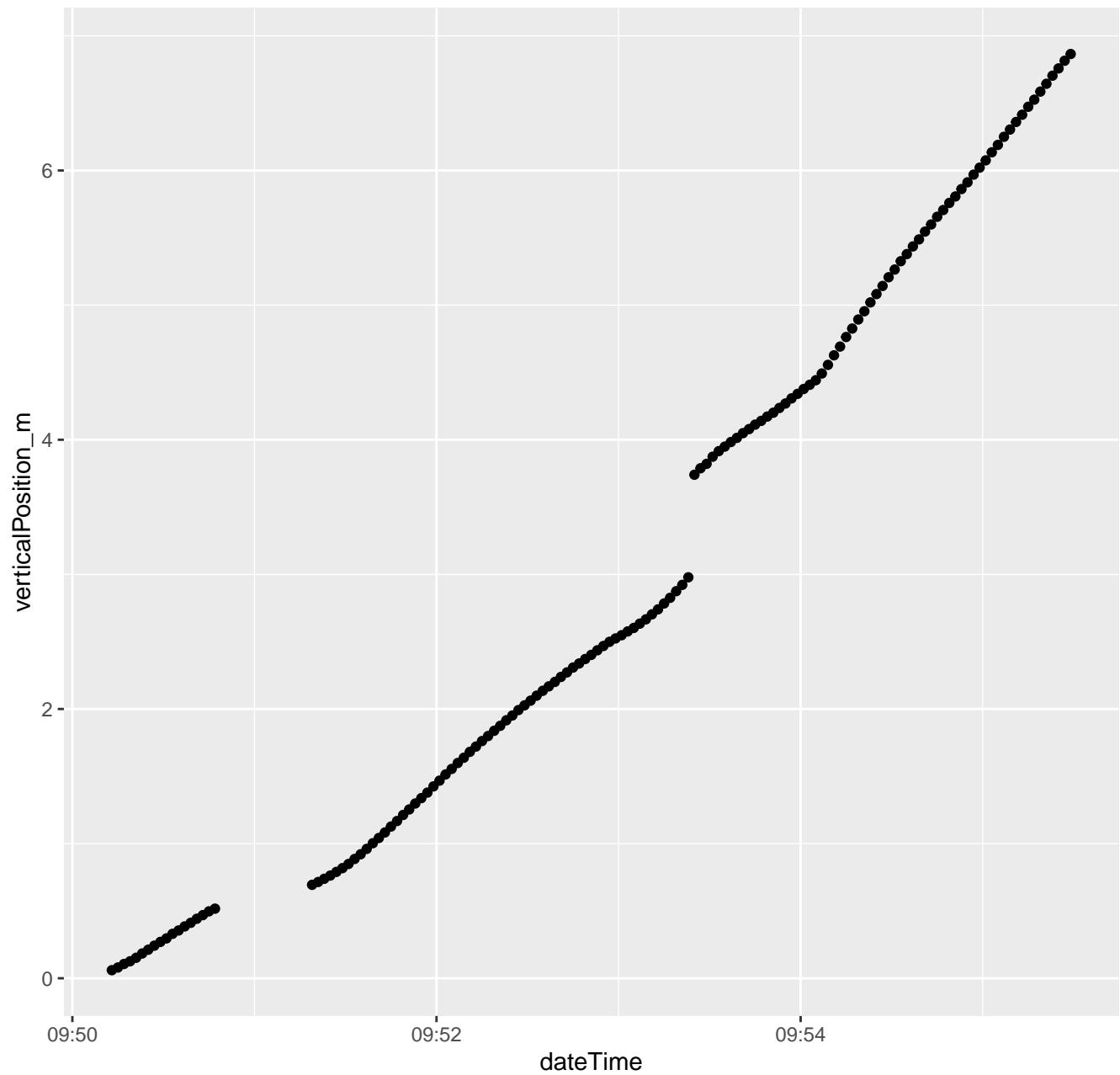
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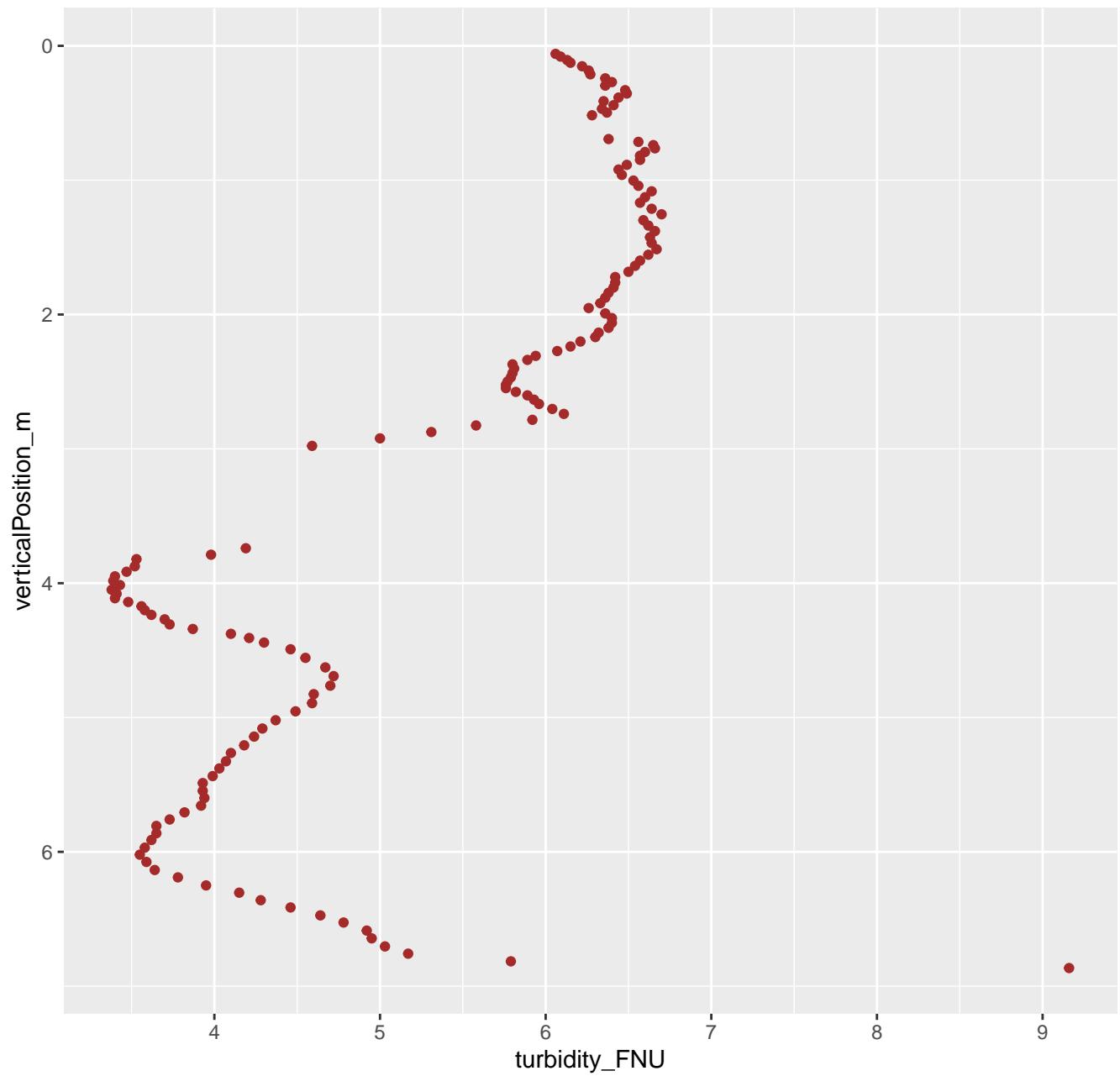
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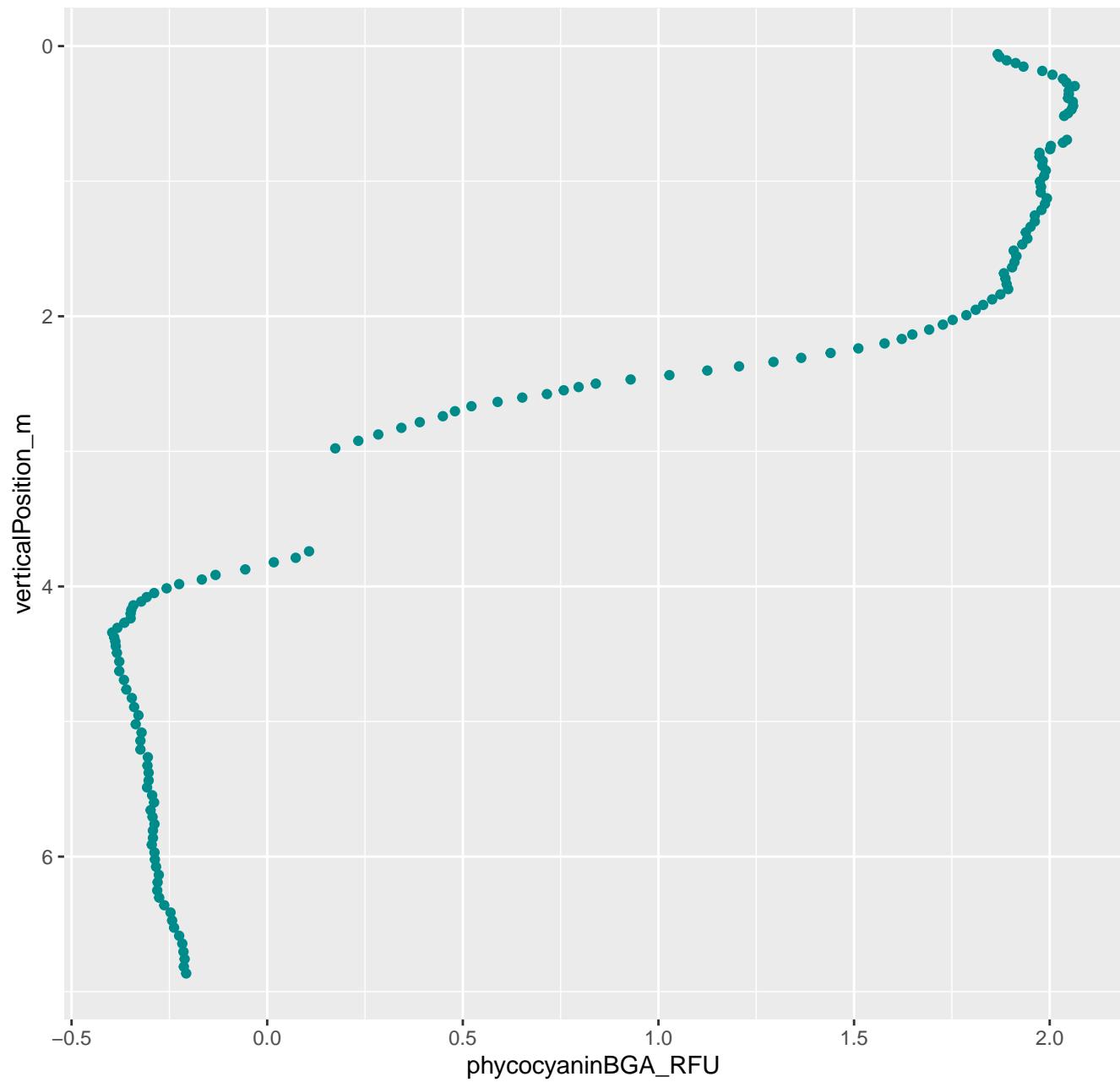
028_2018_06_27_Level1.csv ****Depth vs. time



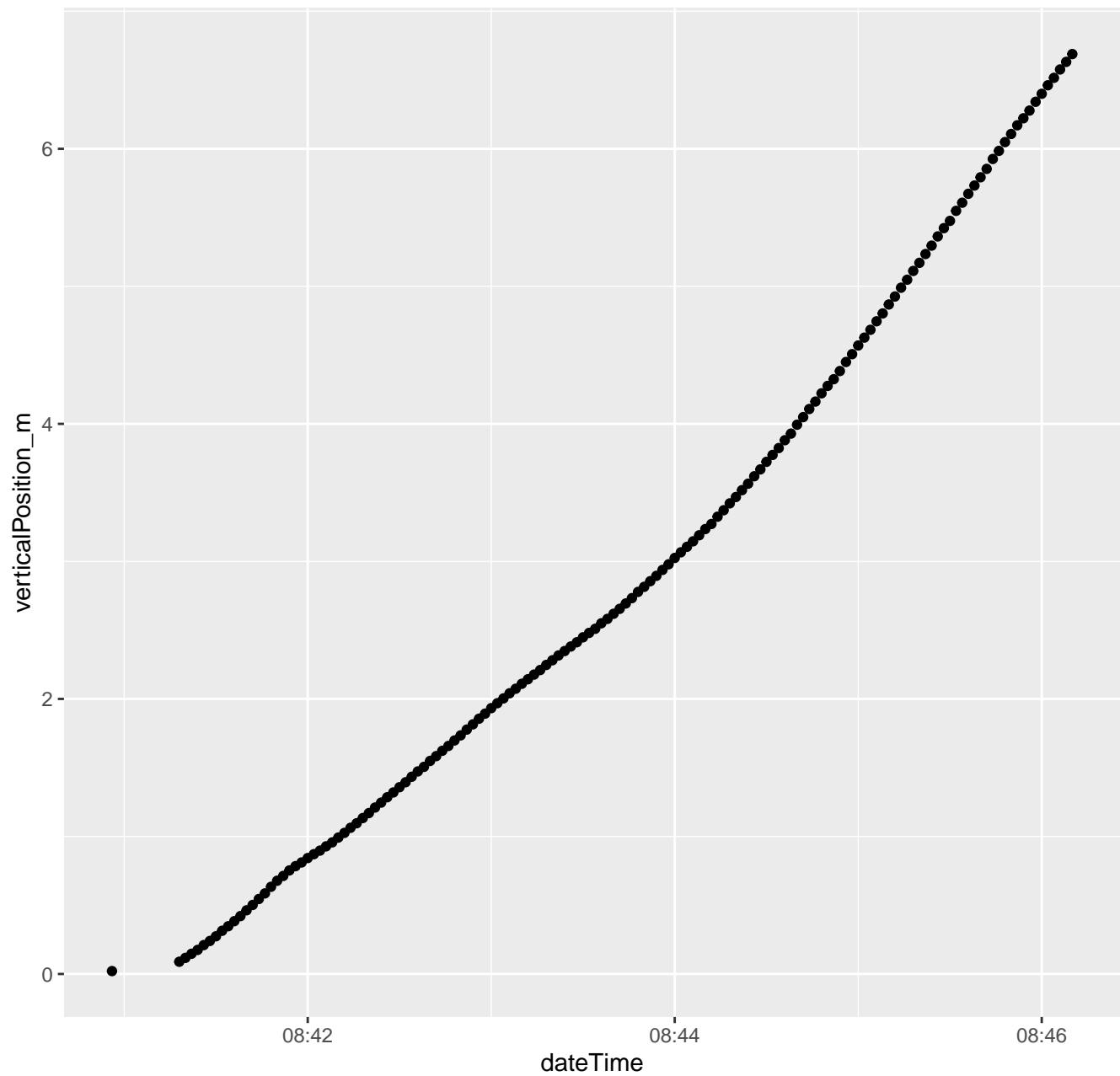
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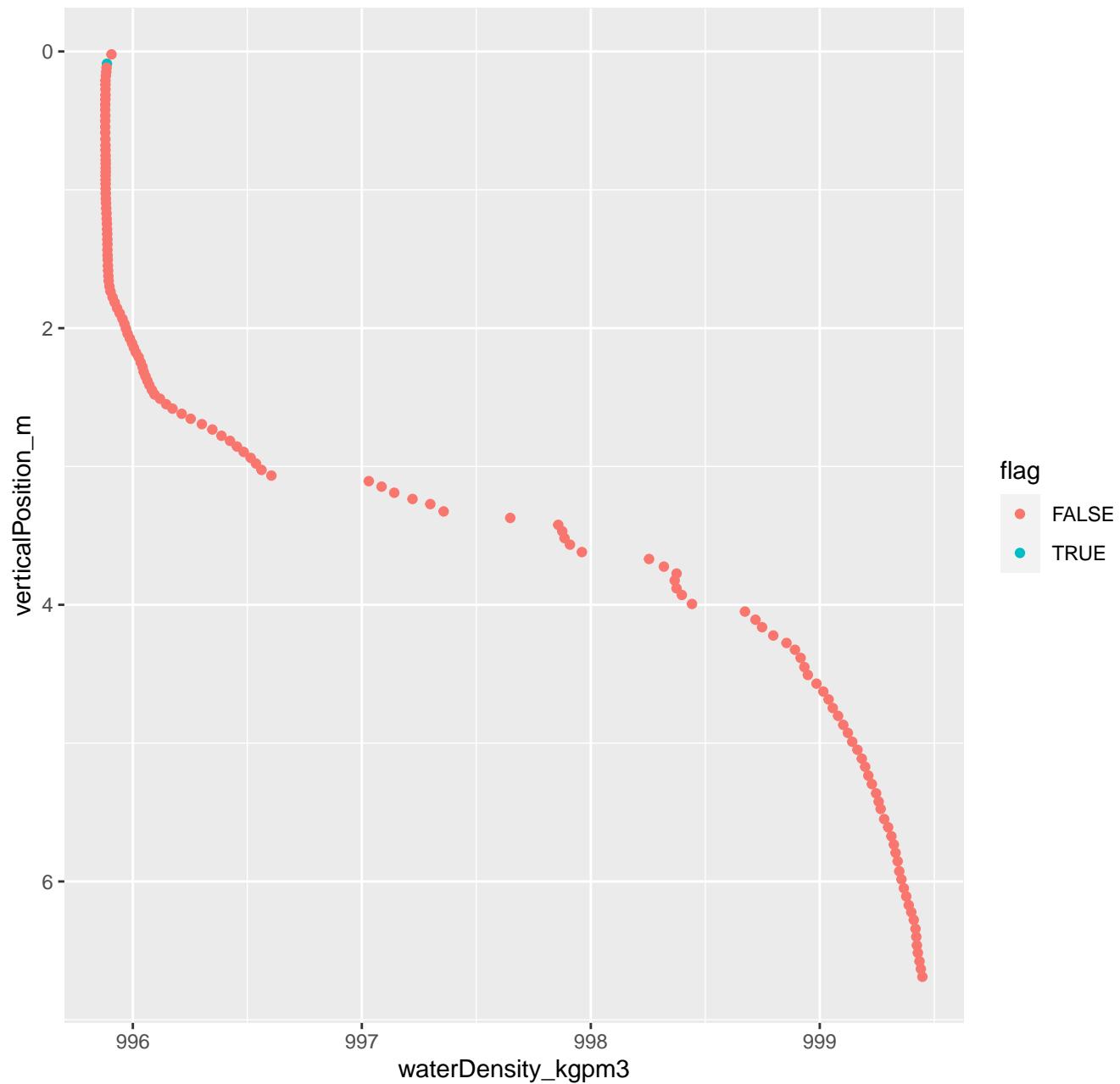
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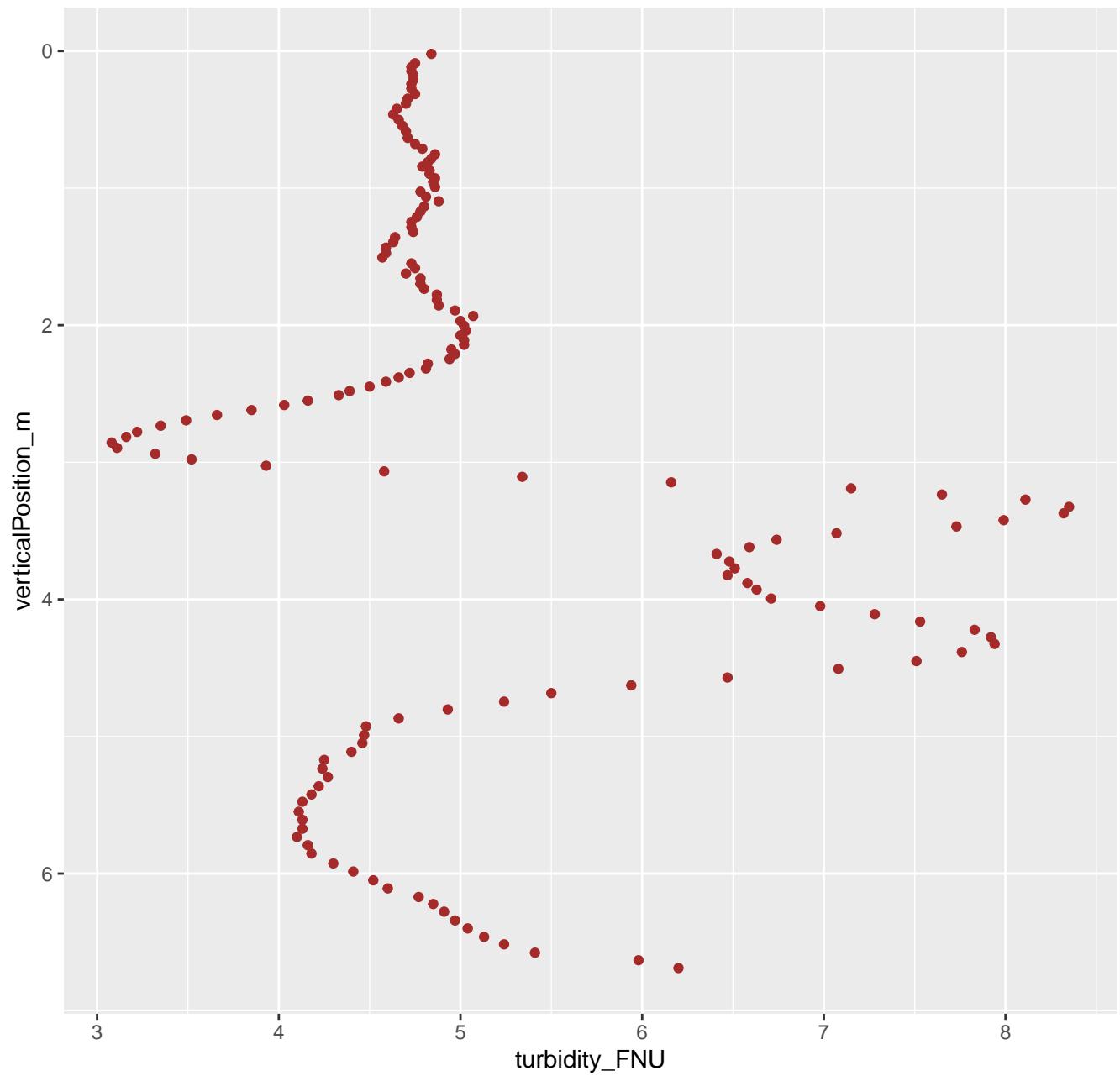
028_2018_07_25_Level1.csv ****Depth vs. time



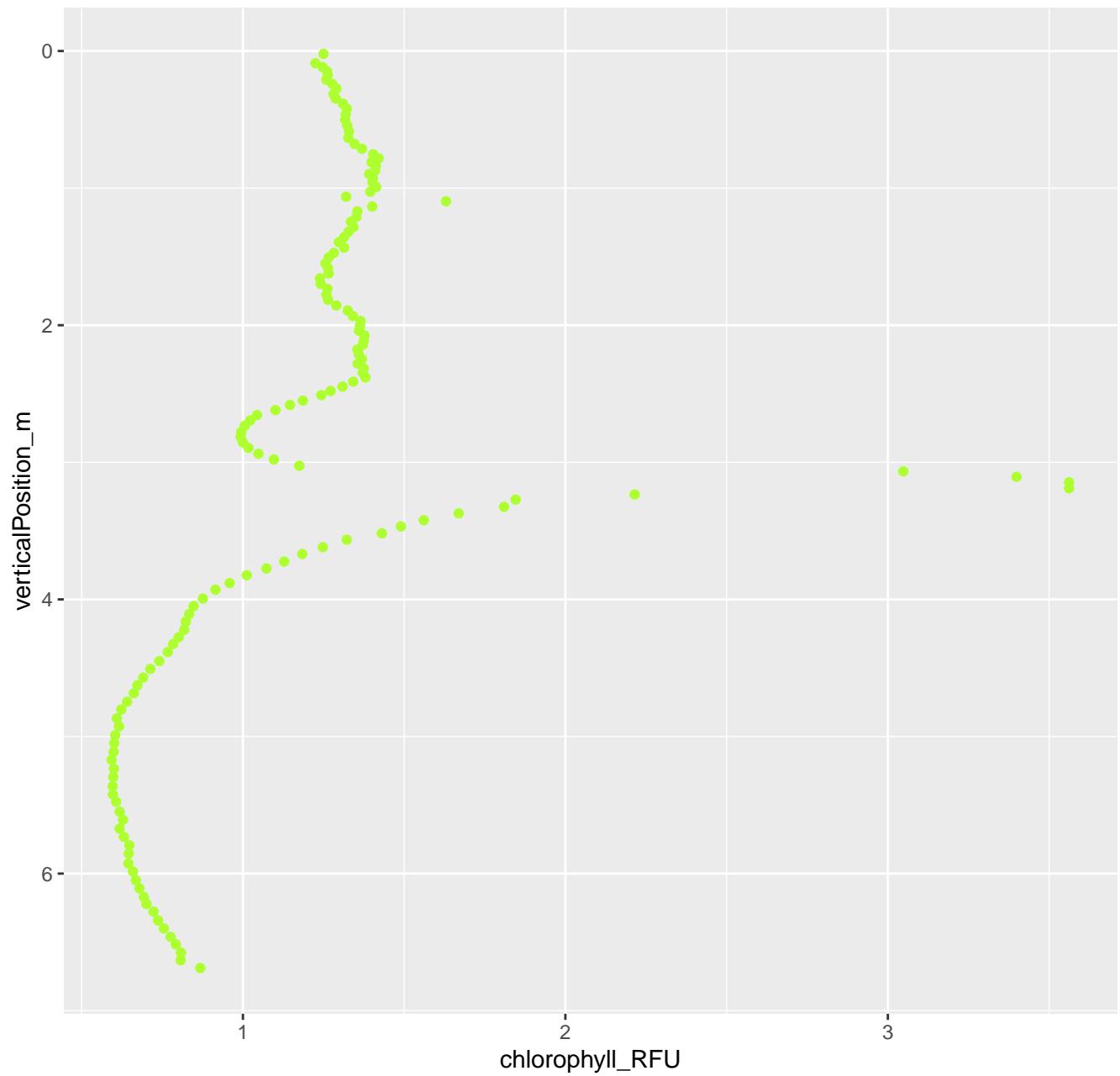
028_2018_07_25_Level1.csv ****Non-monotonic densities



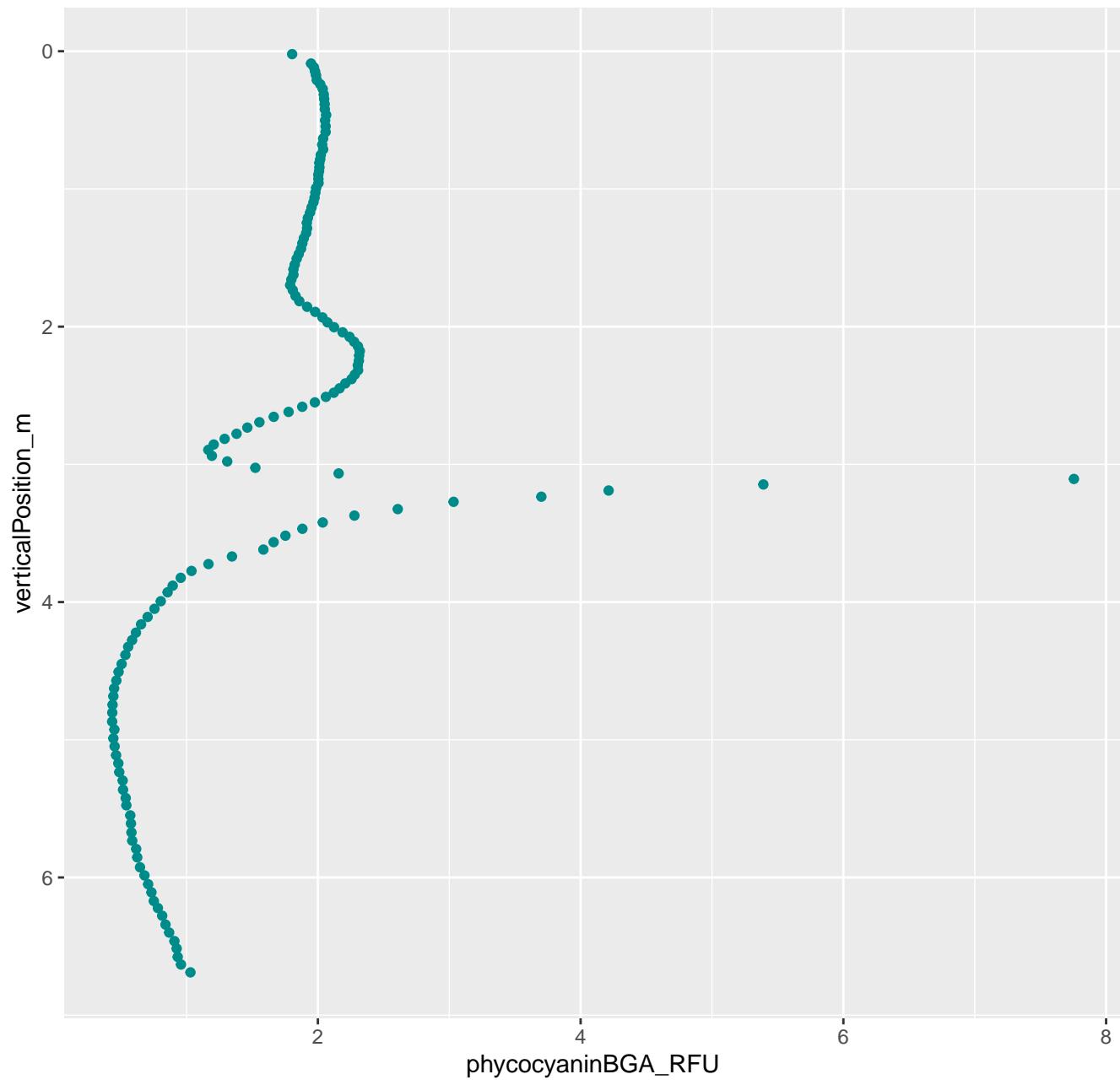
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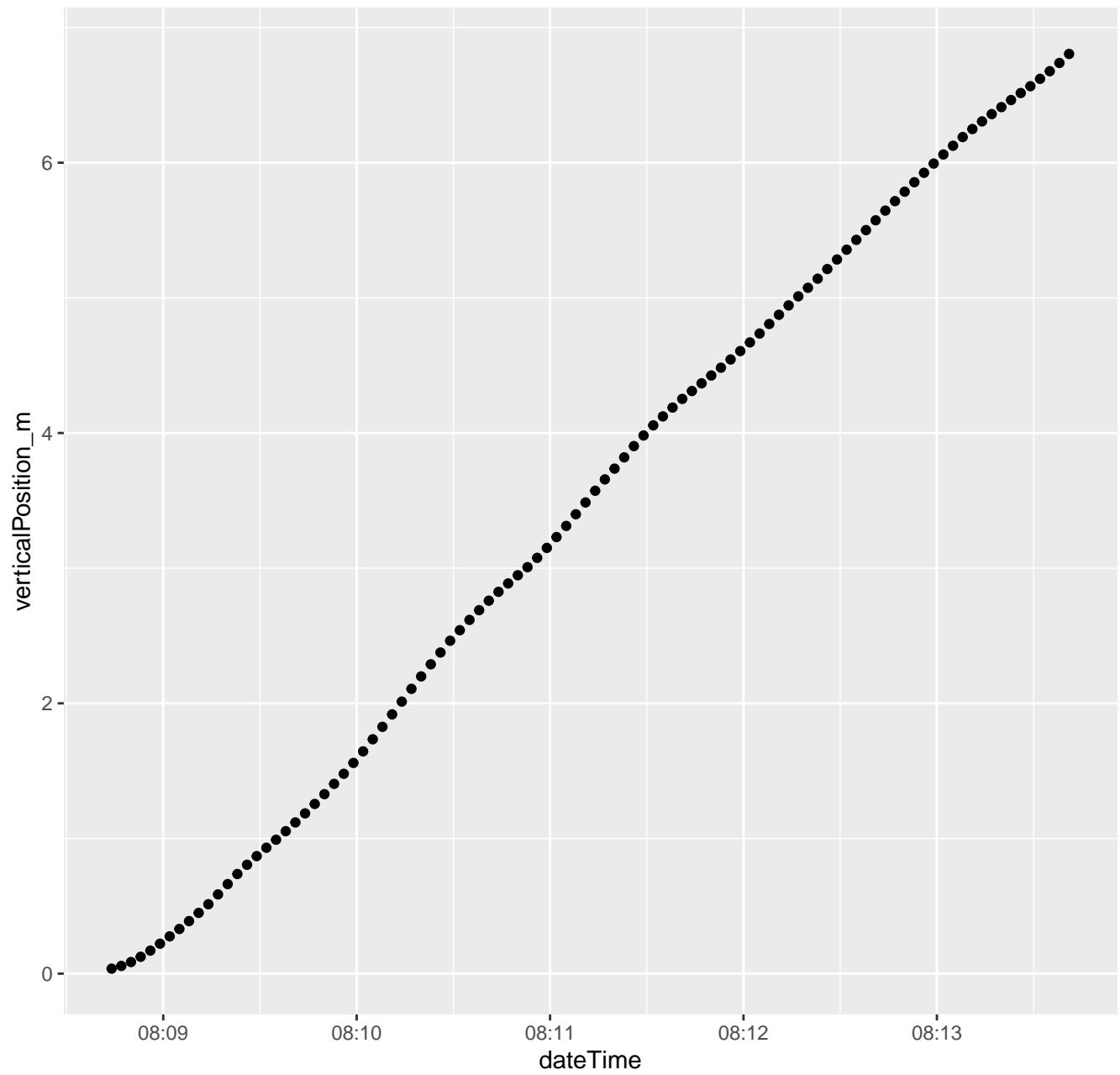
028_2018_07_25_Level1.csv ****chl jumps



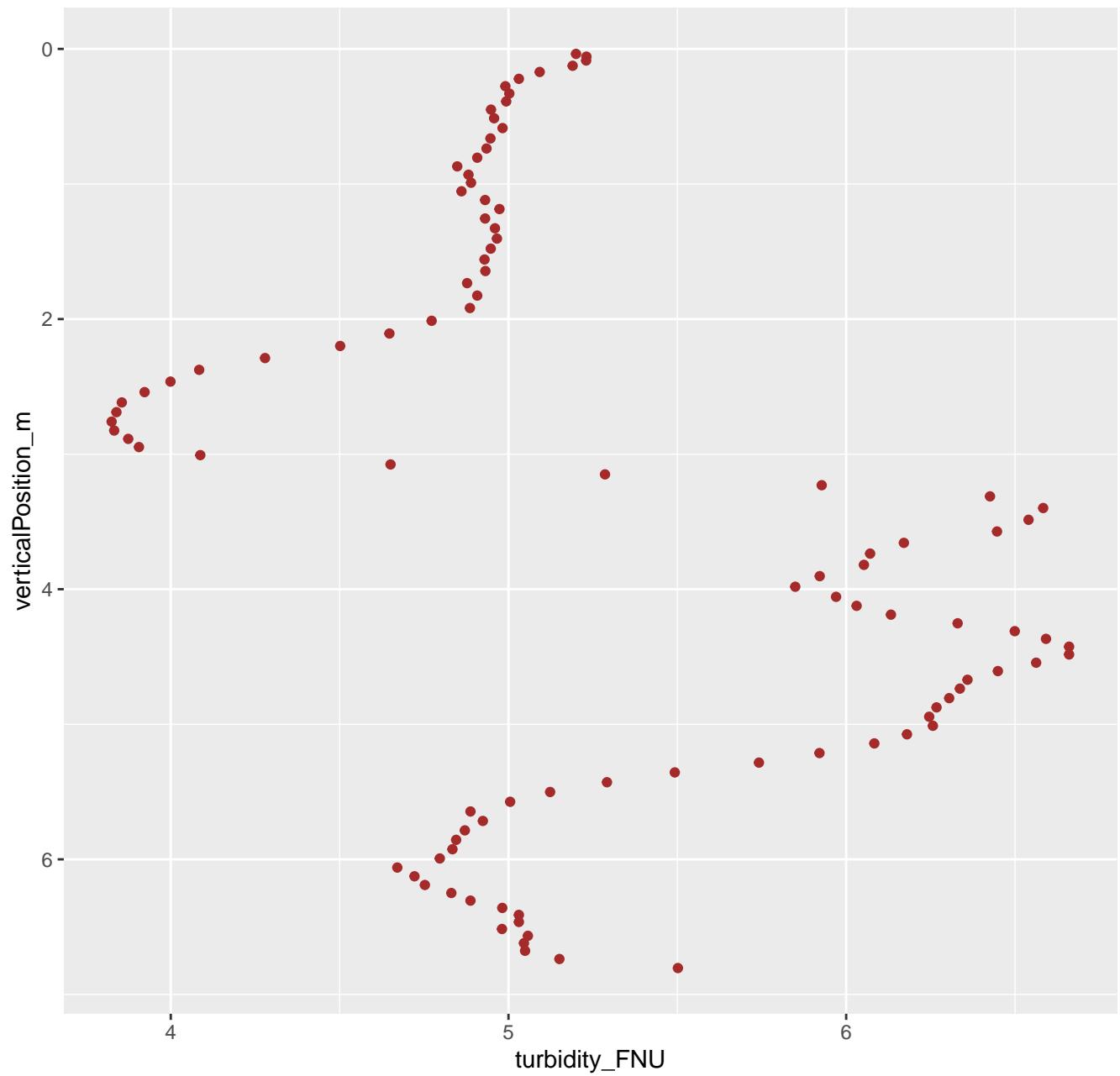
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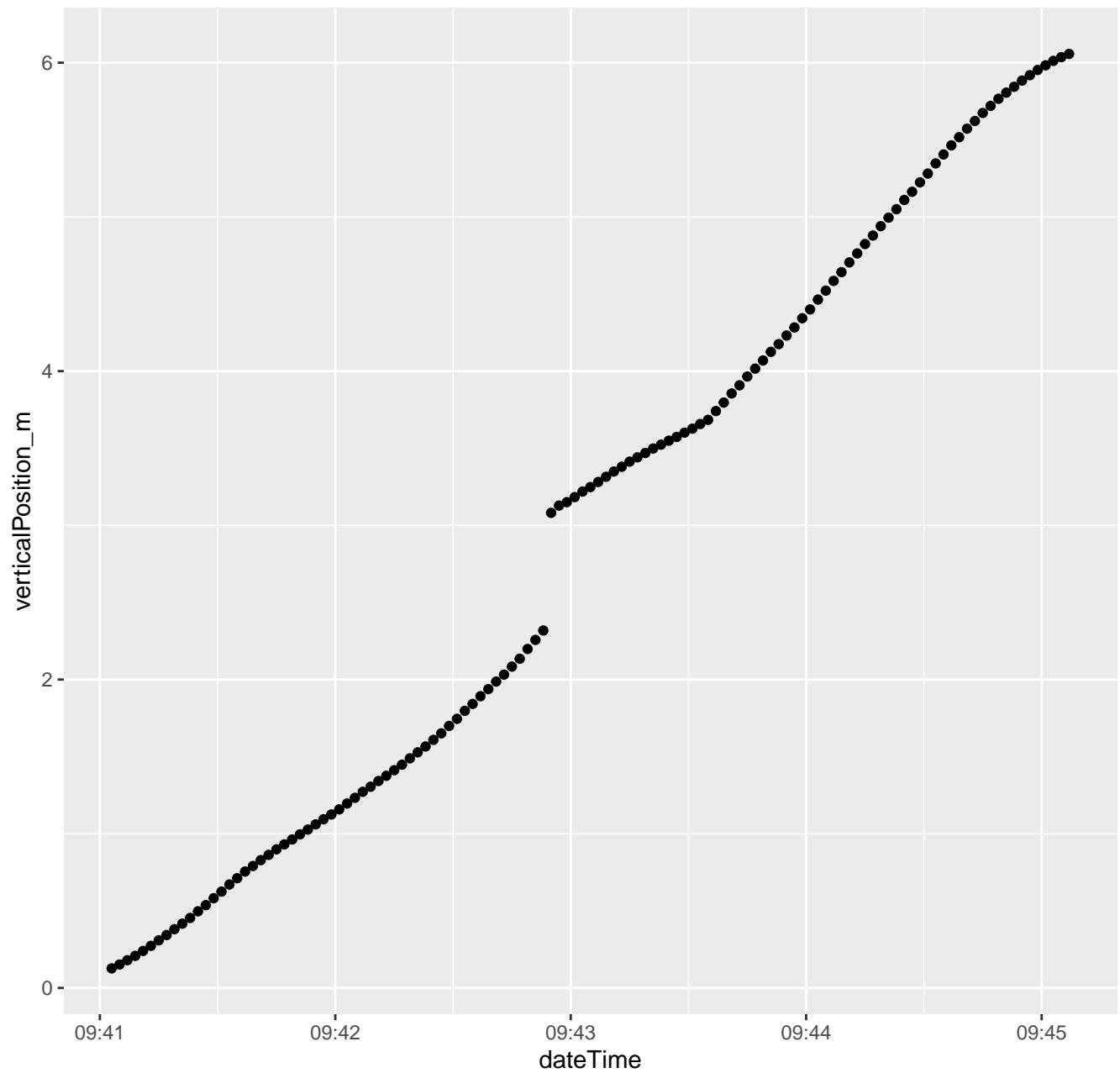
028_2018_08_15_Level1.csv ****Depth vs. time



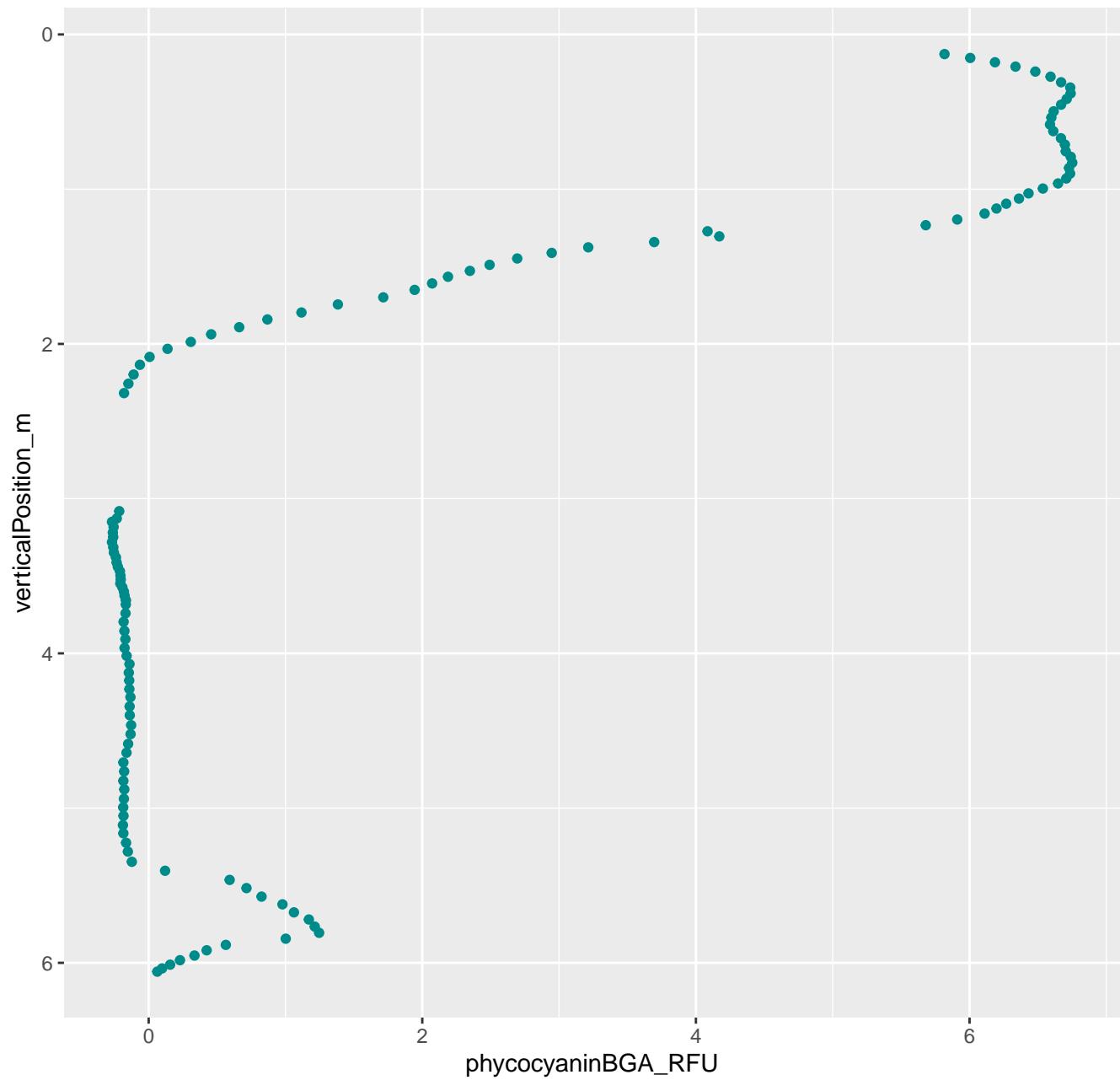
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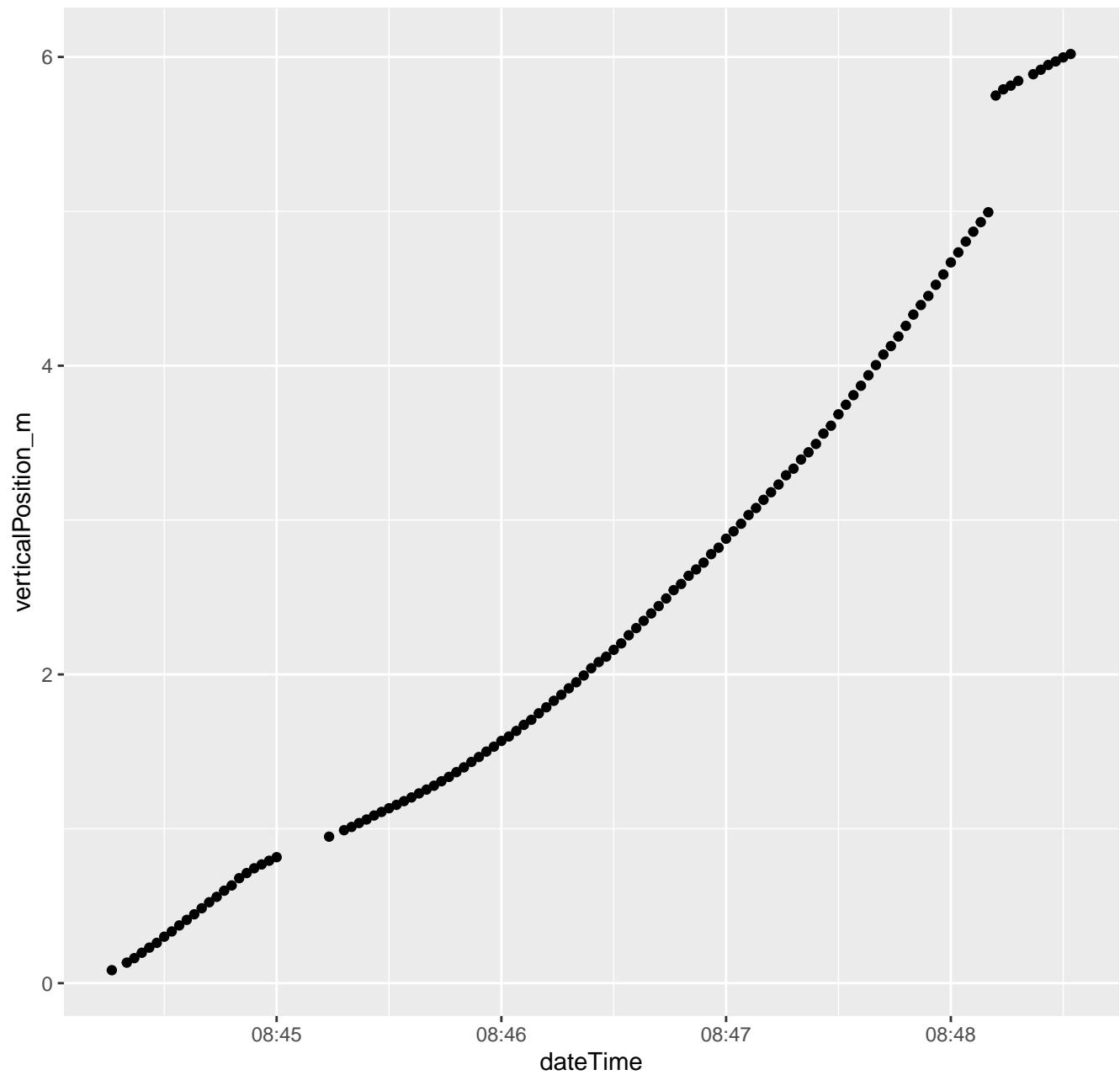
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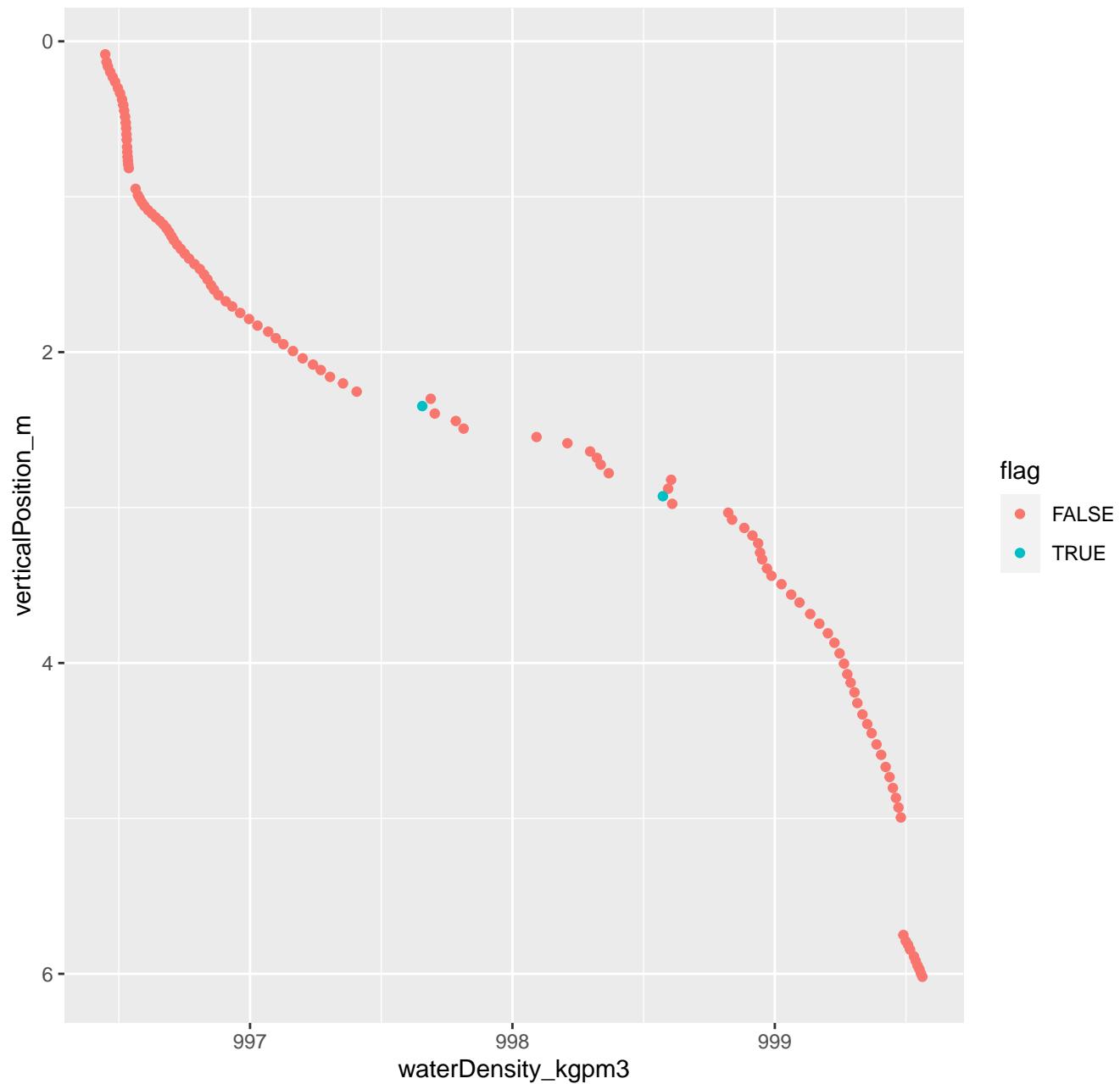
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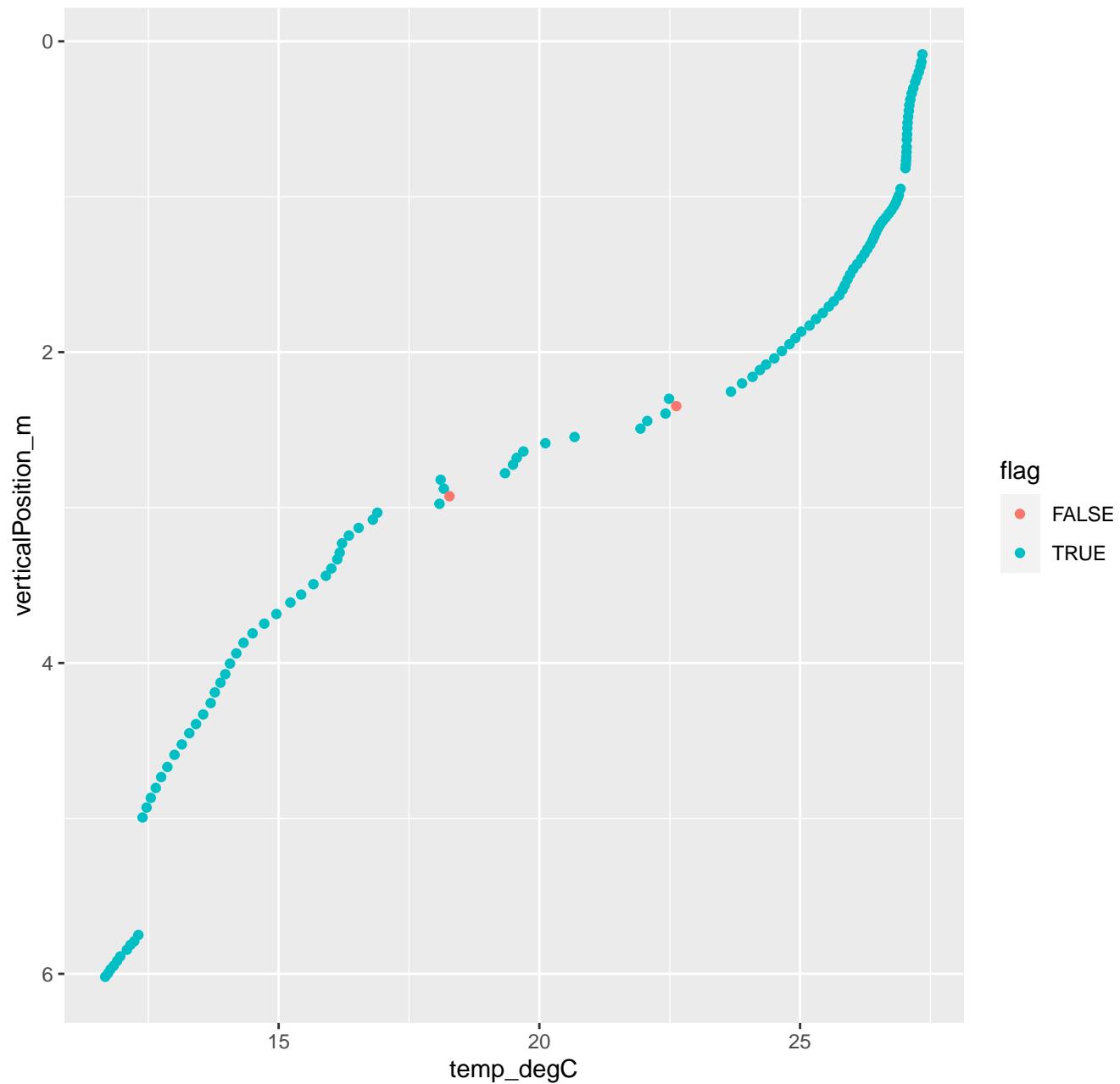
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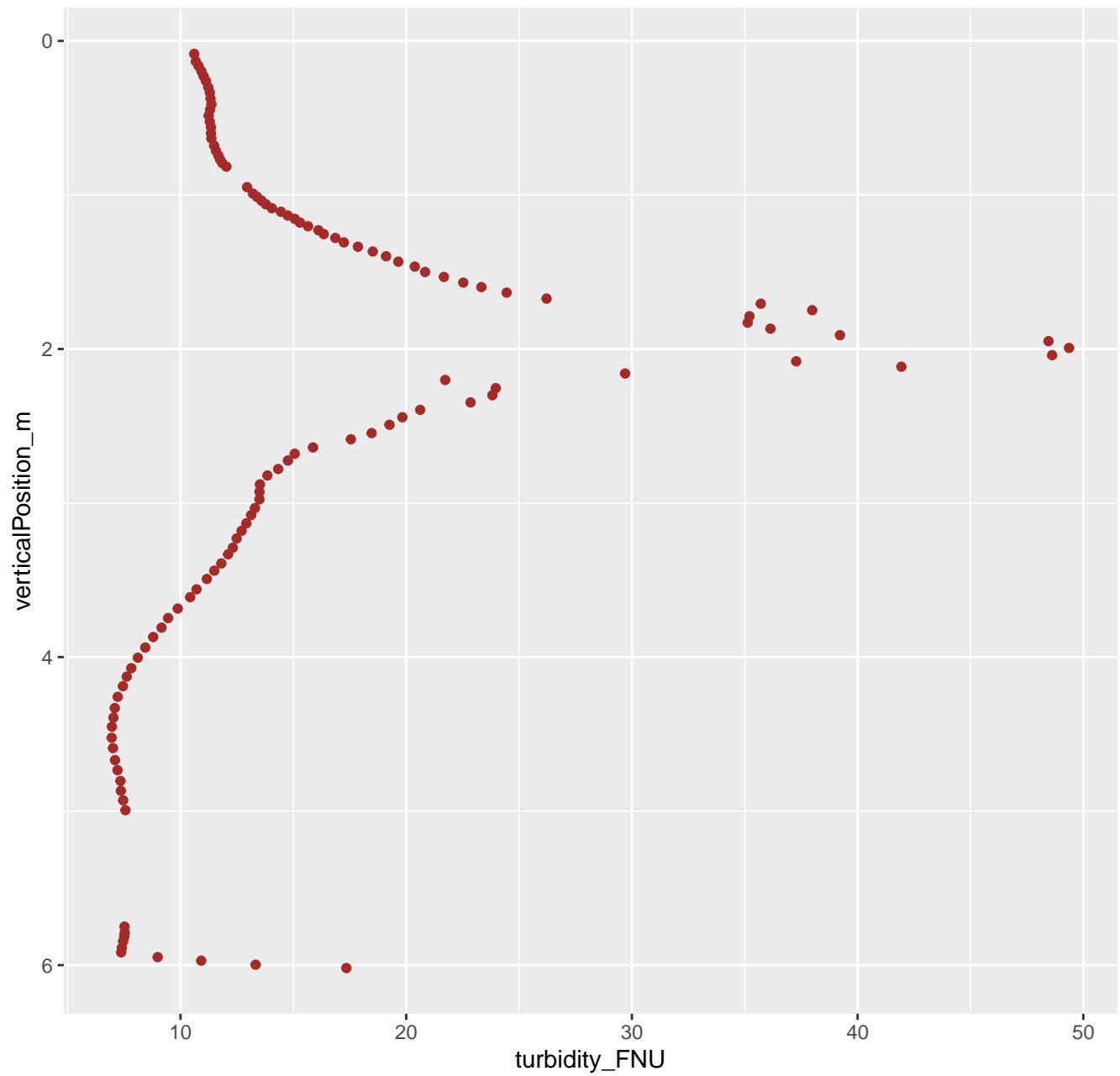
029_2018_06_27_Level1.csv ****Non-monotonic densities



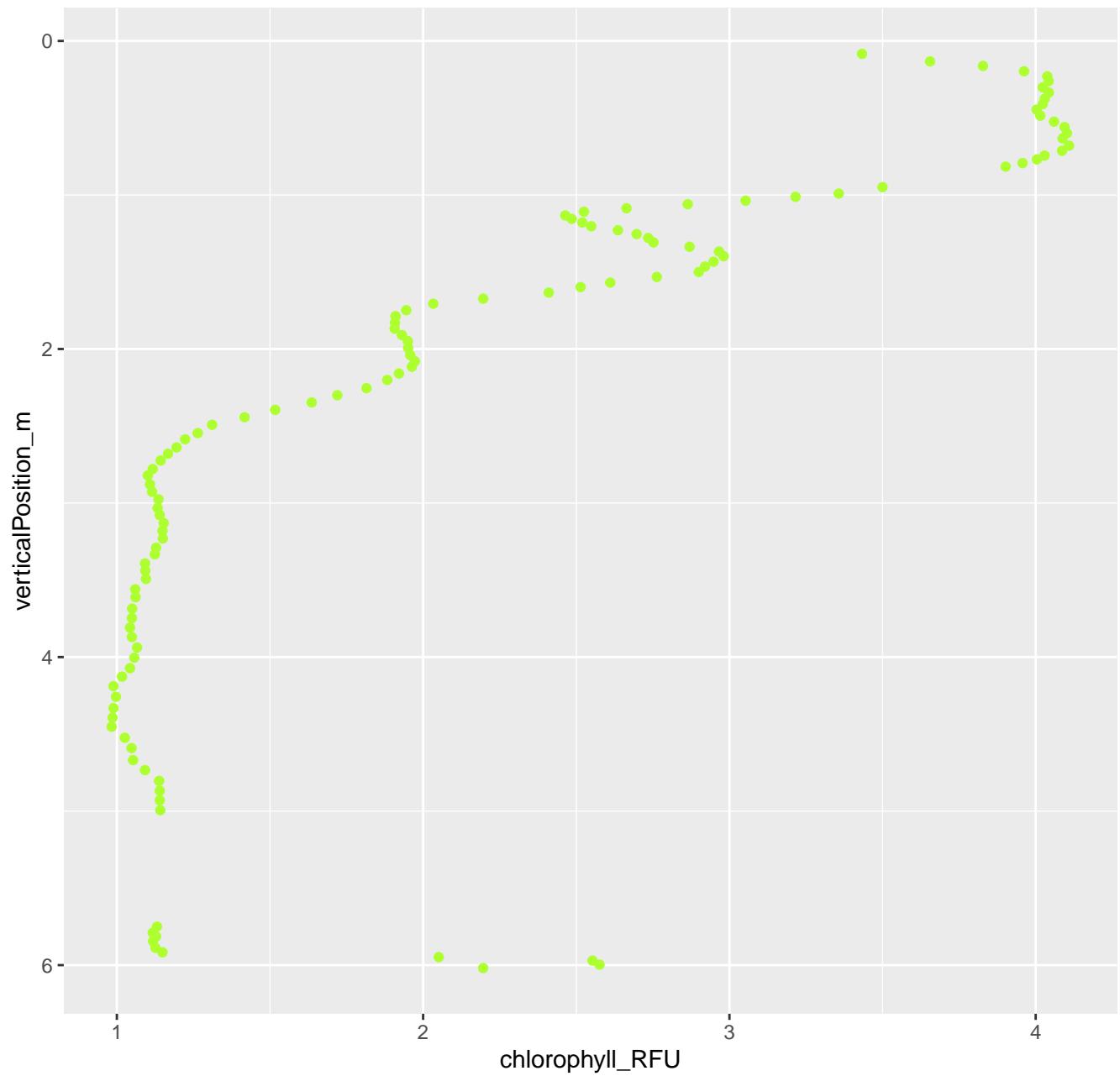
029_2018_06_27_Level1.csv ****Non-decreasing temps



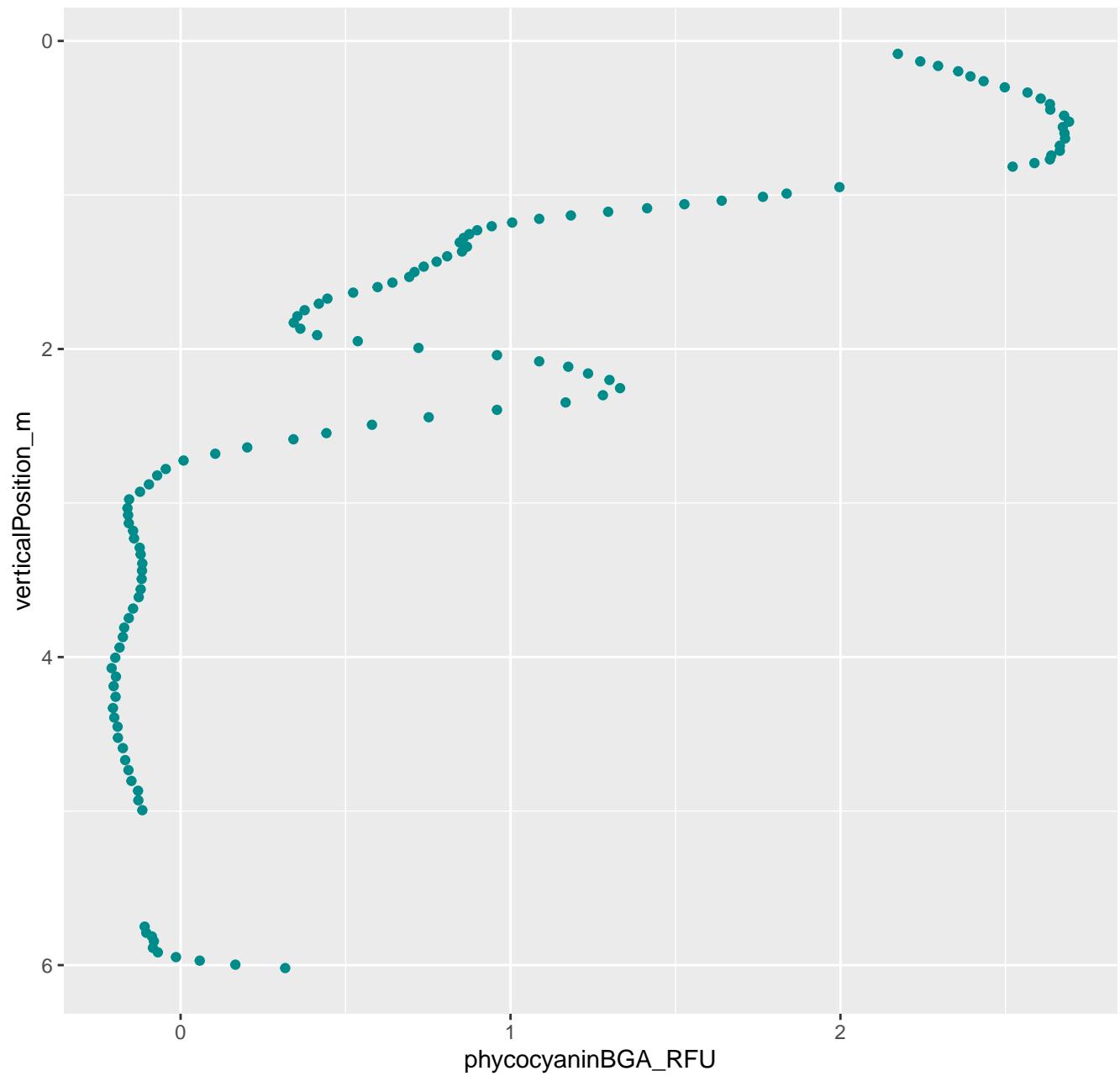
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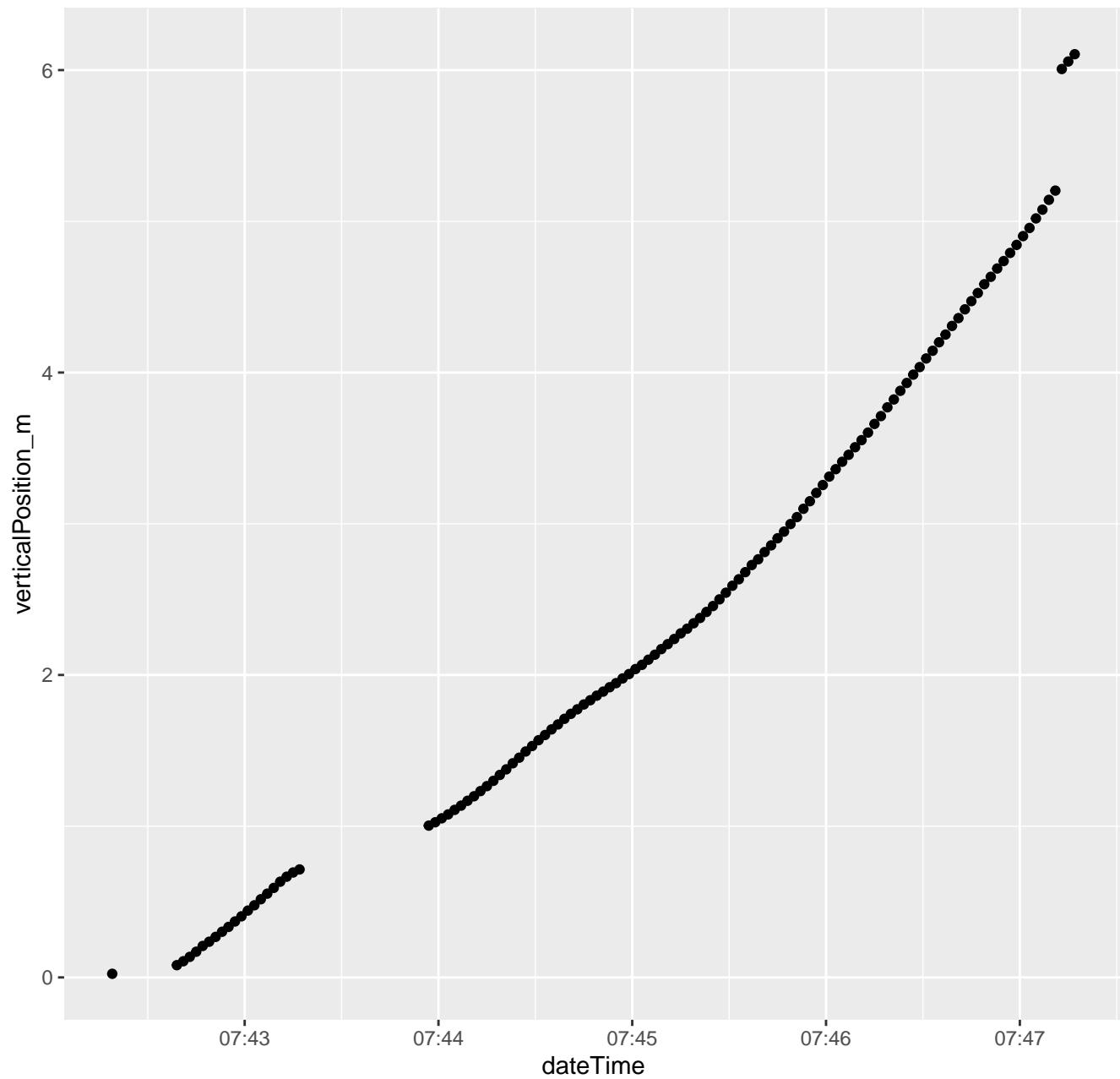
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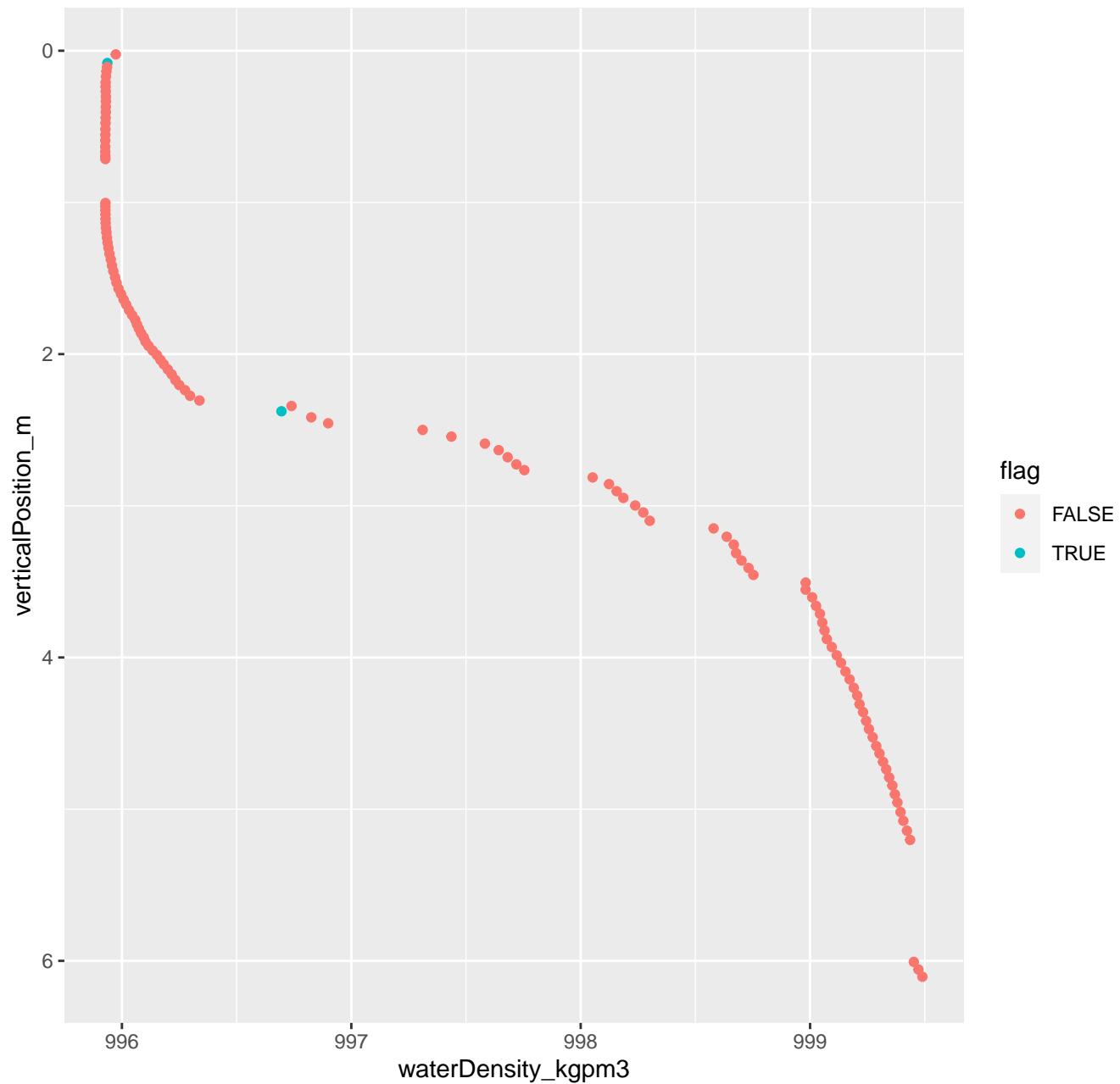
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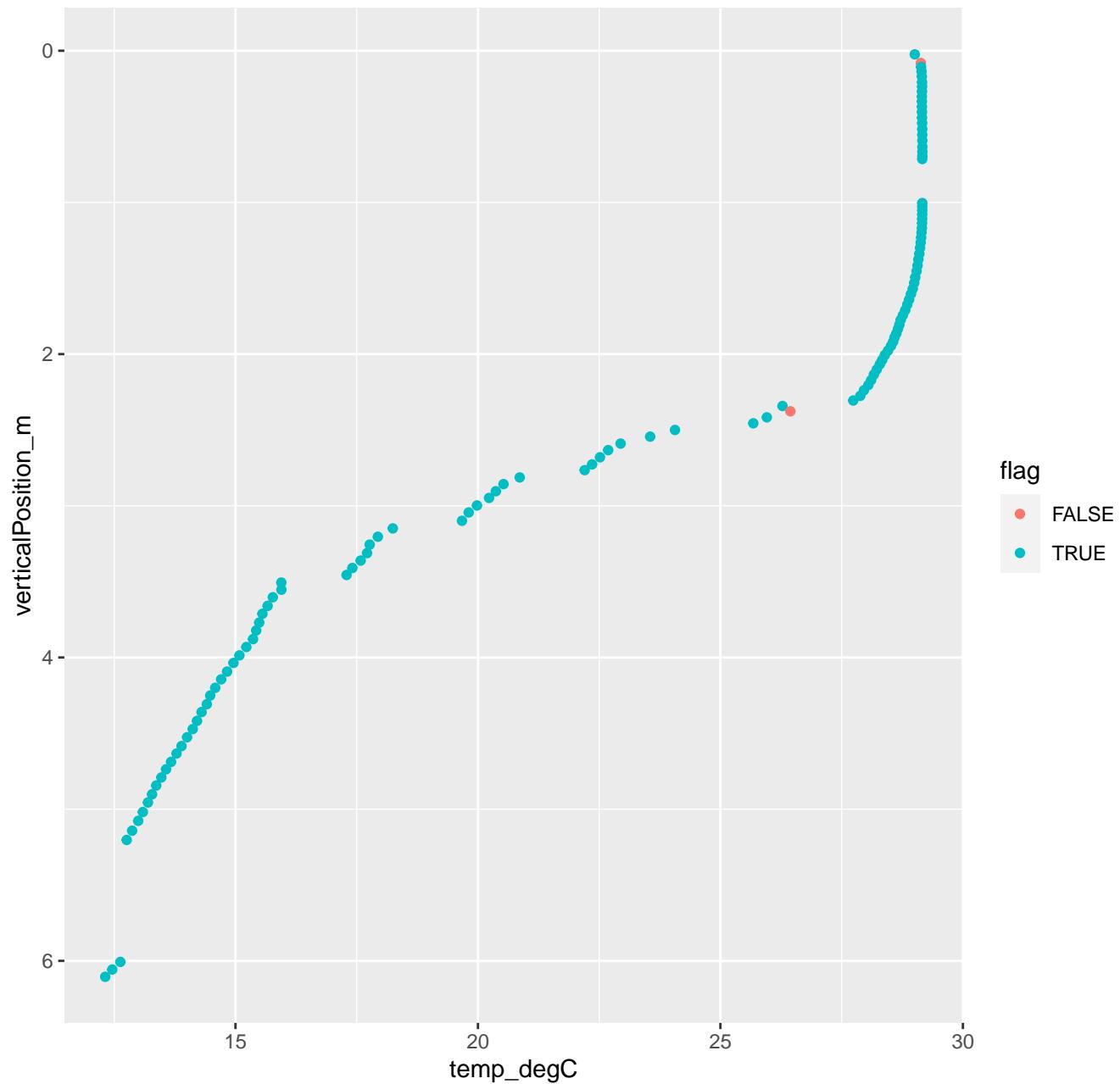
029_2018_07_25_Level1.csv ****Depth vs. time



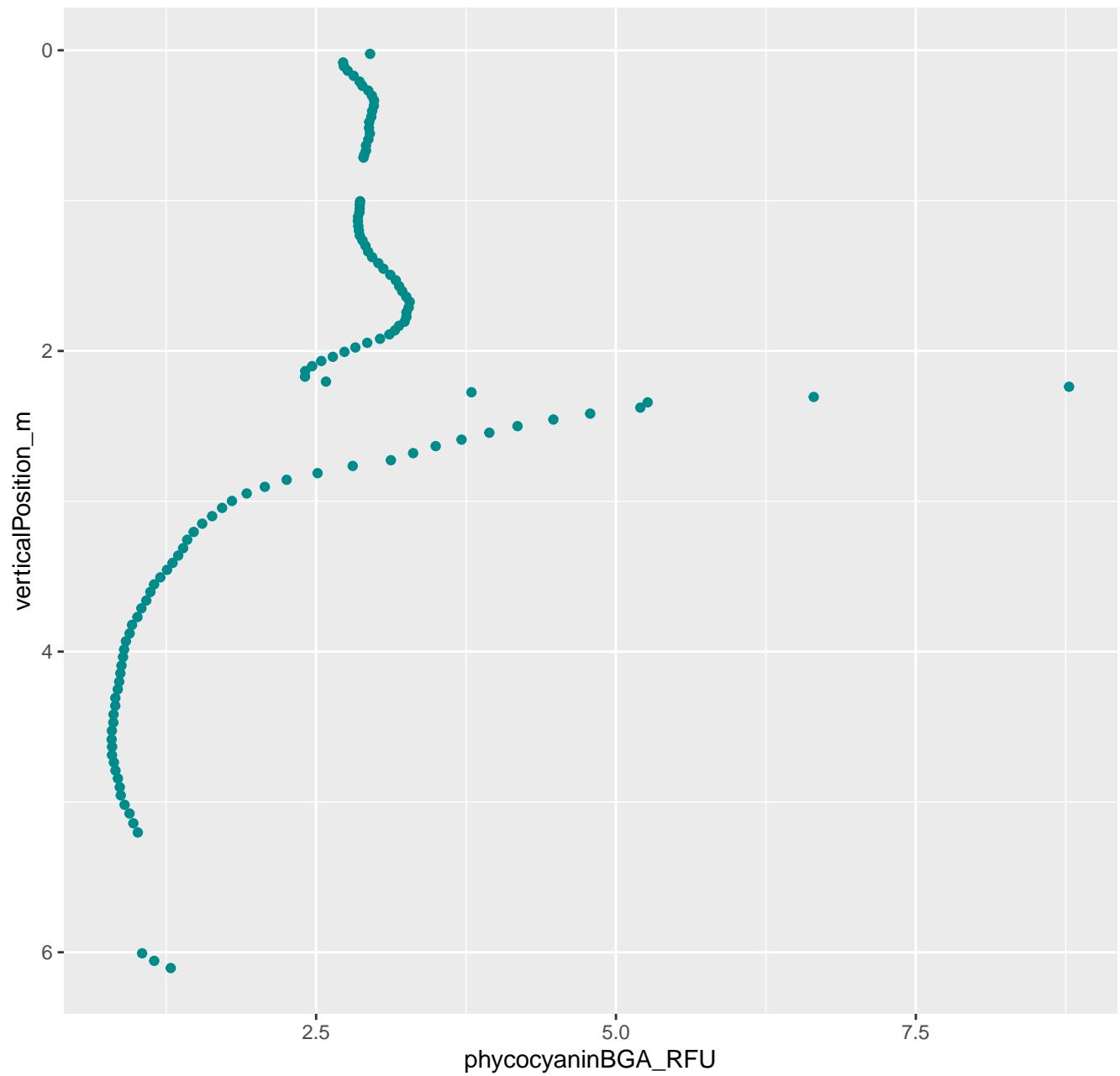
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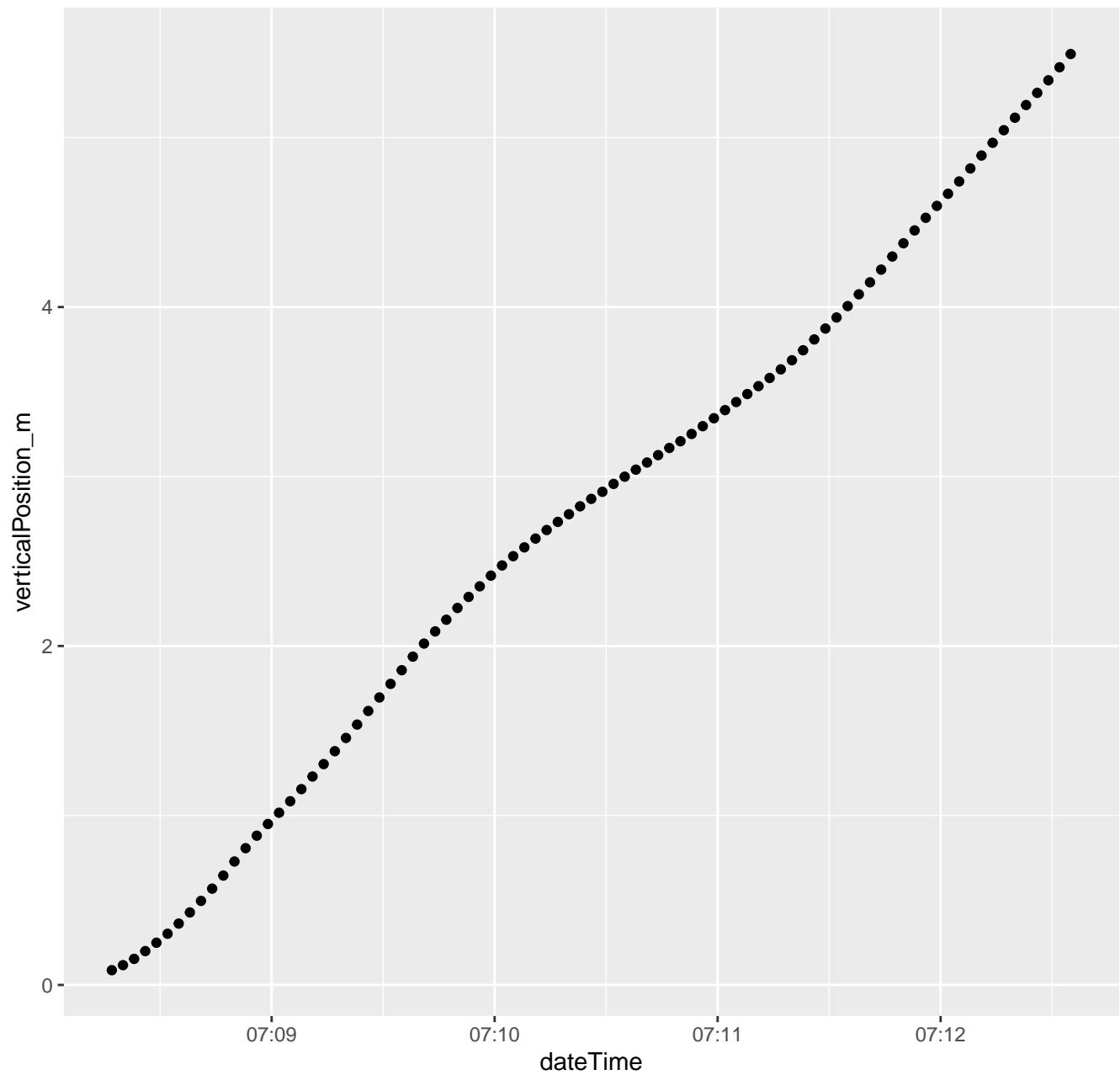
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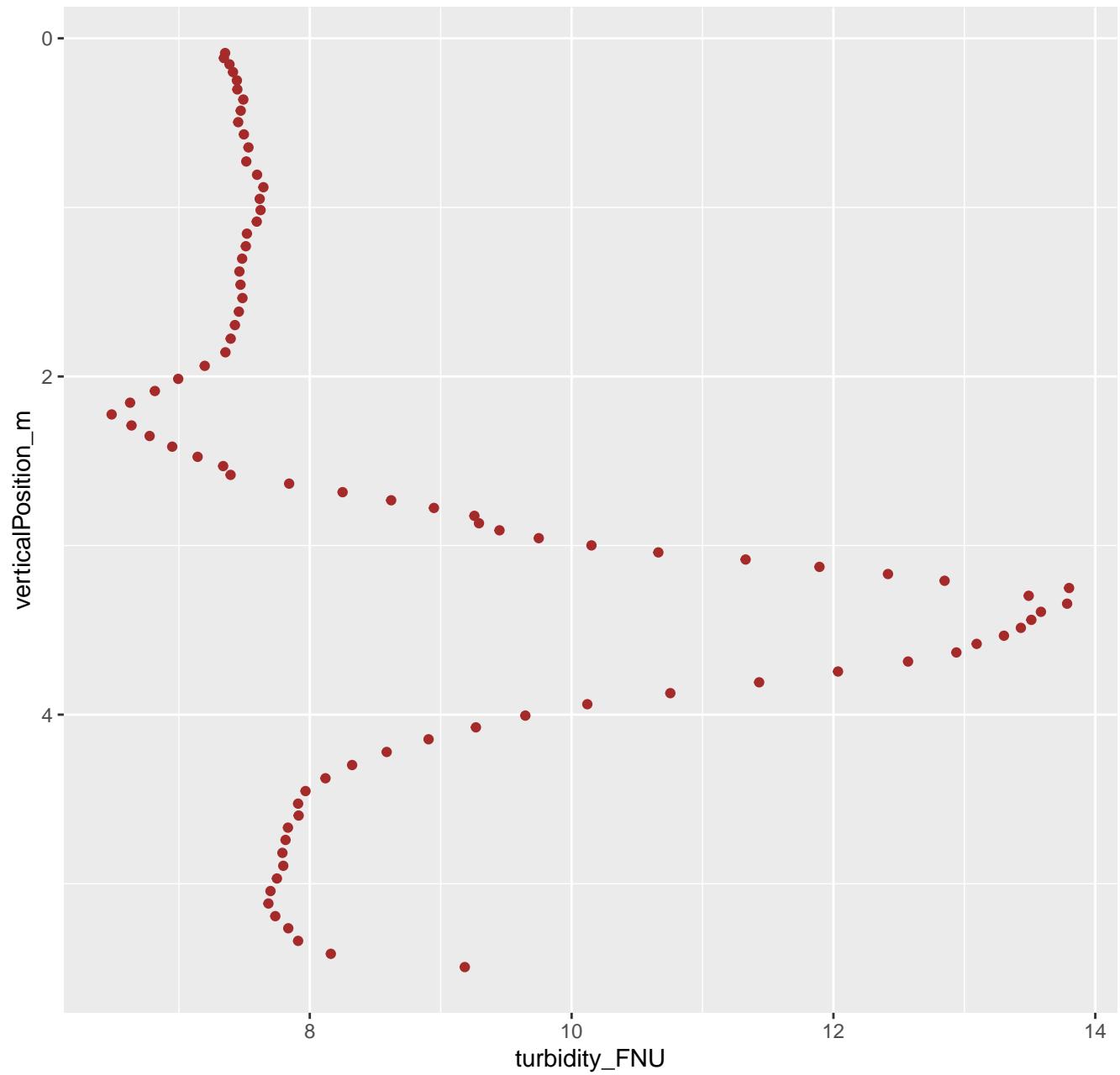
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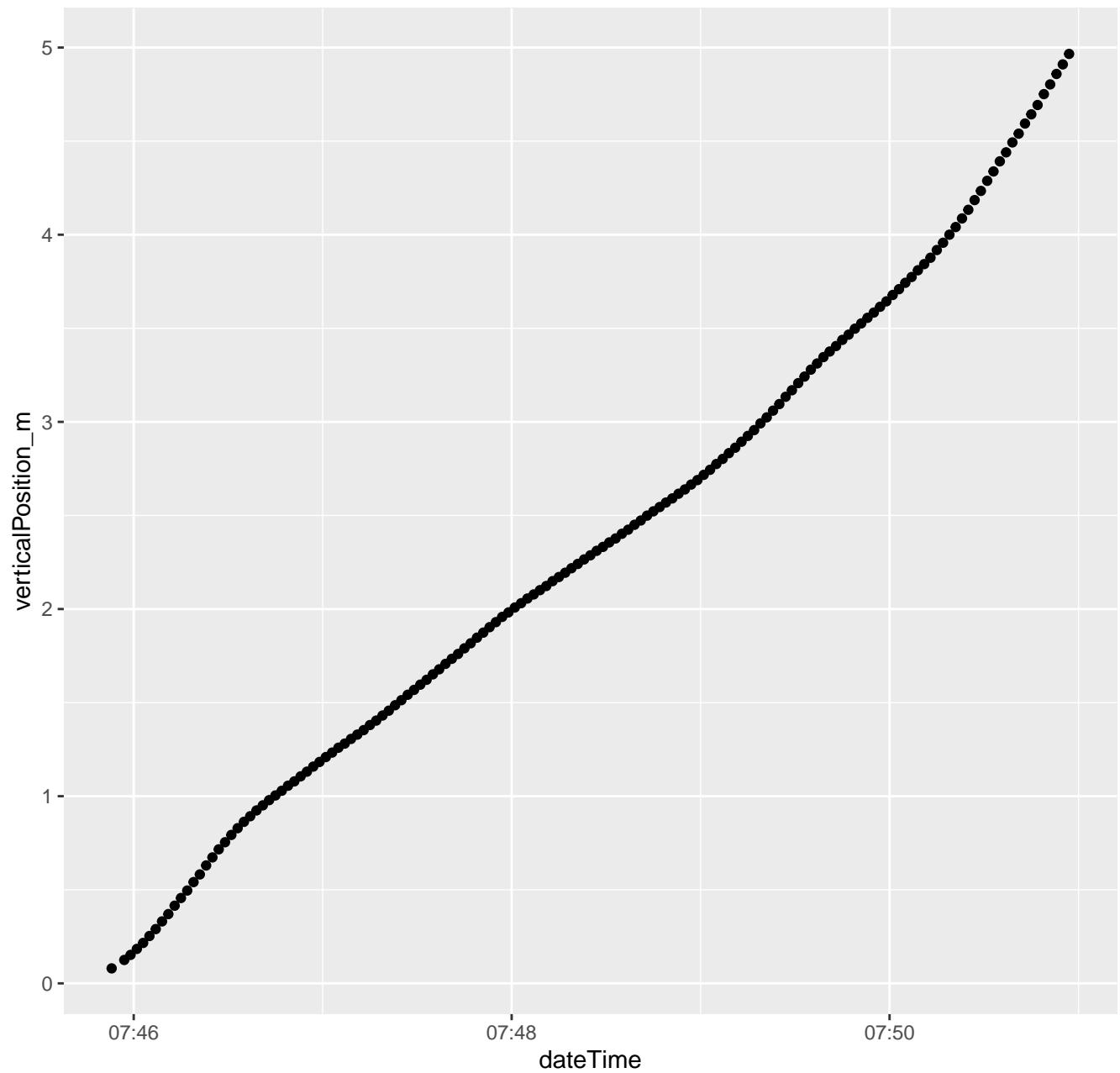
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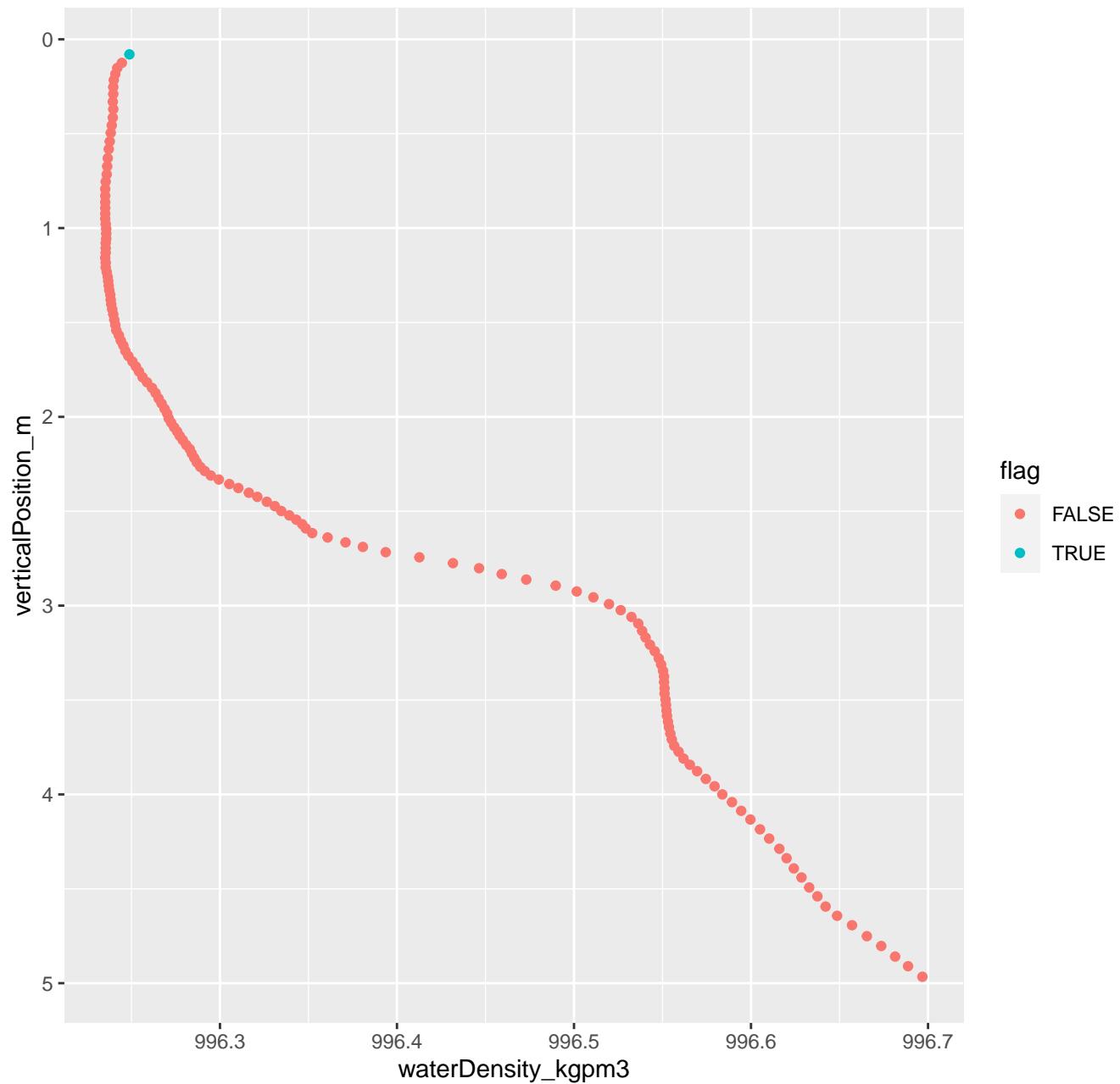
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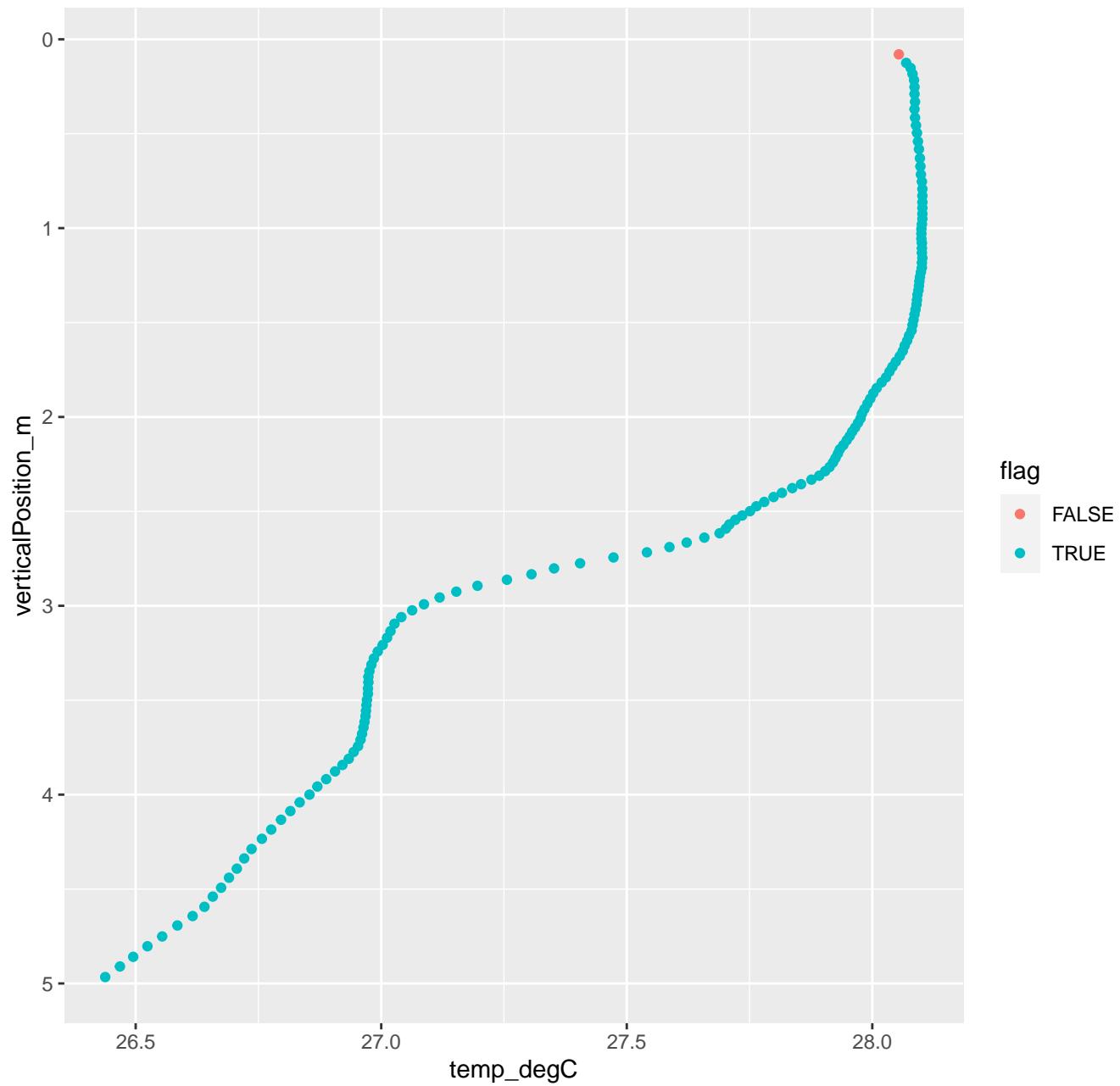
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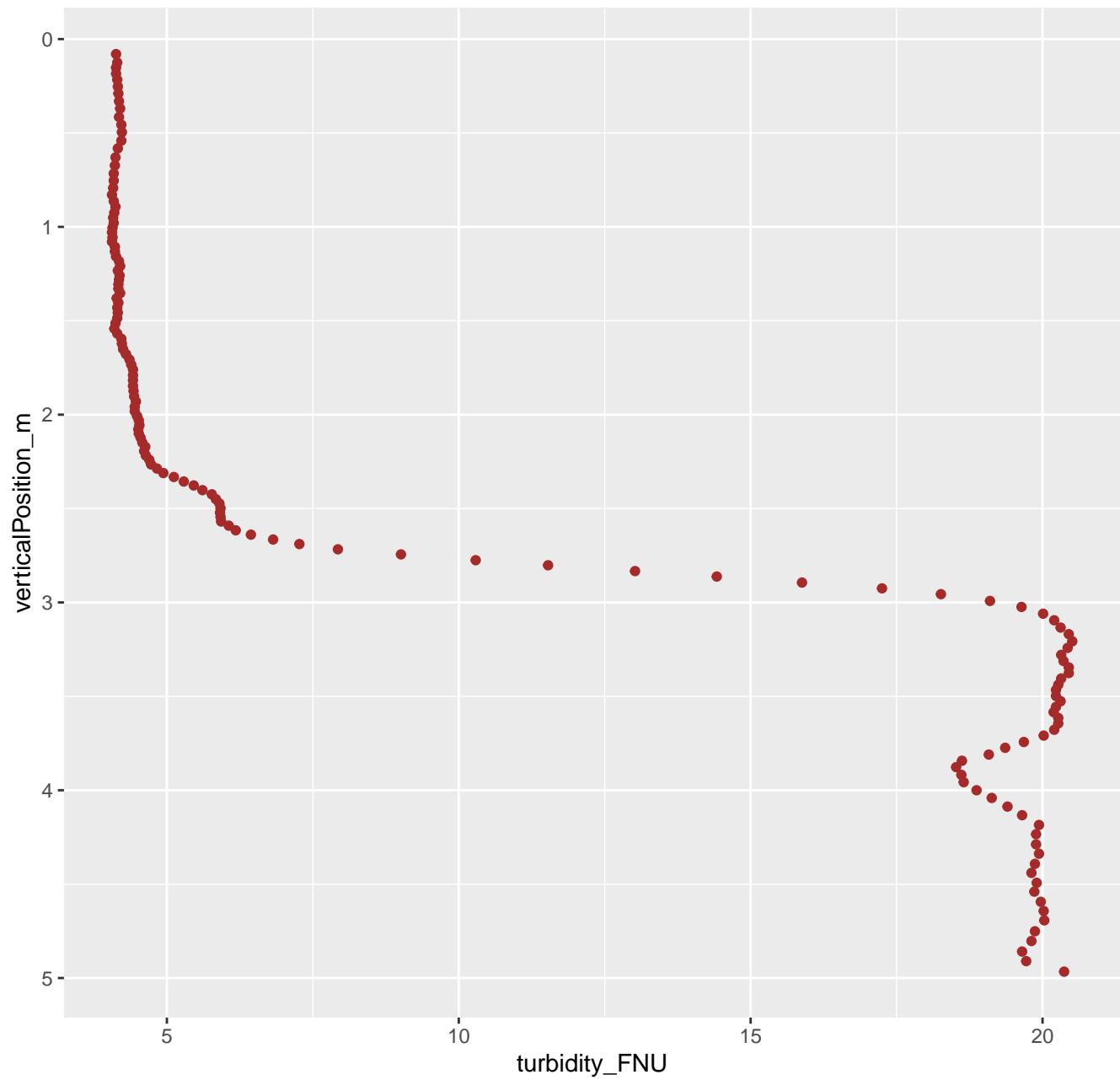
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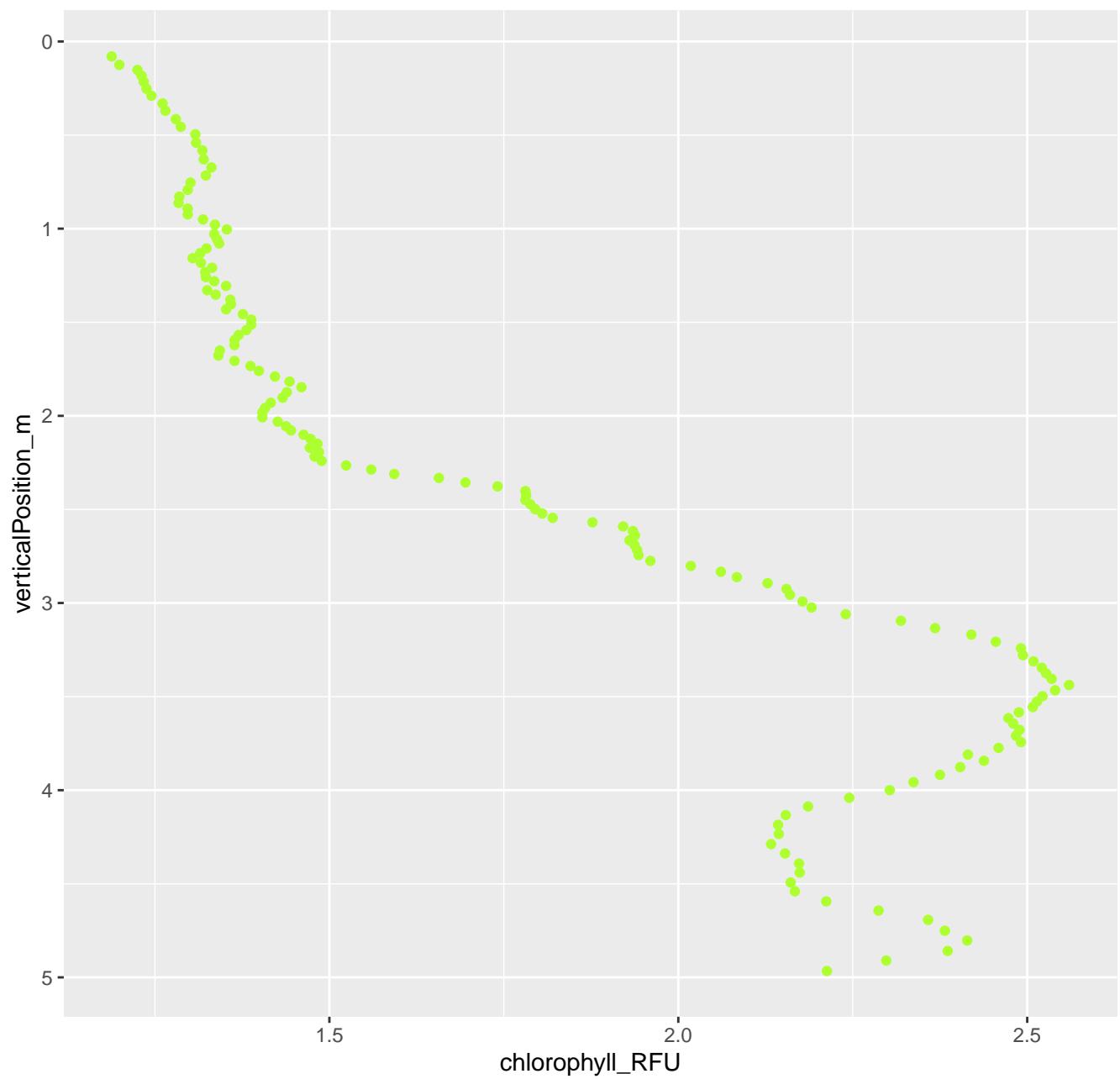
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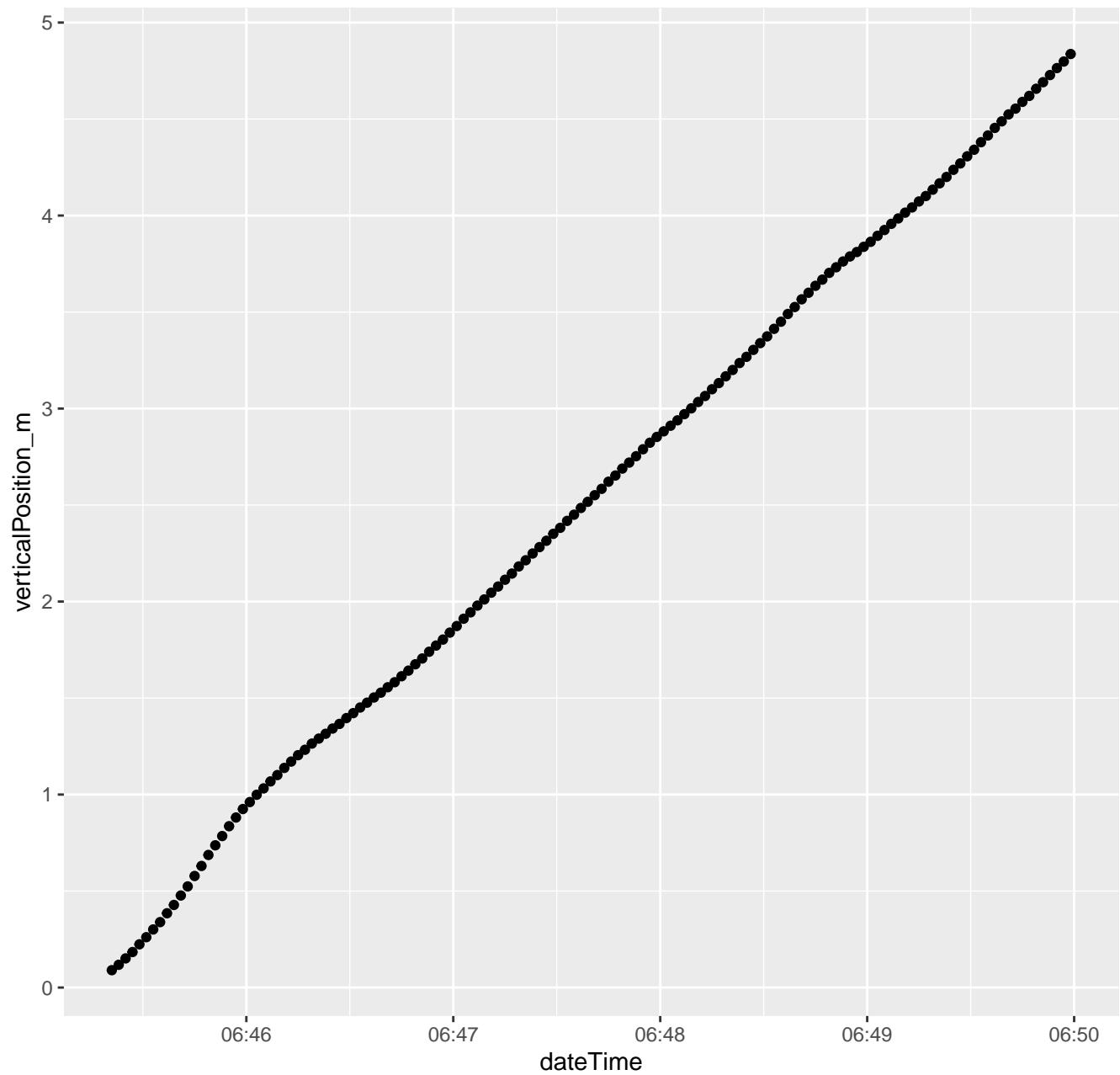
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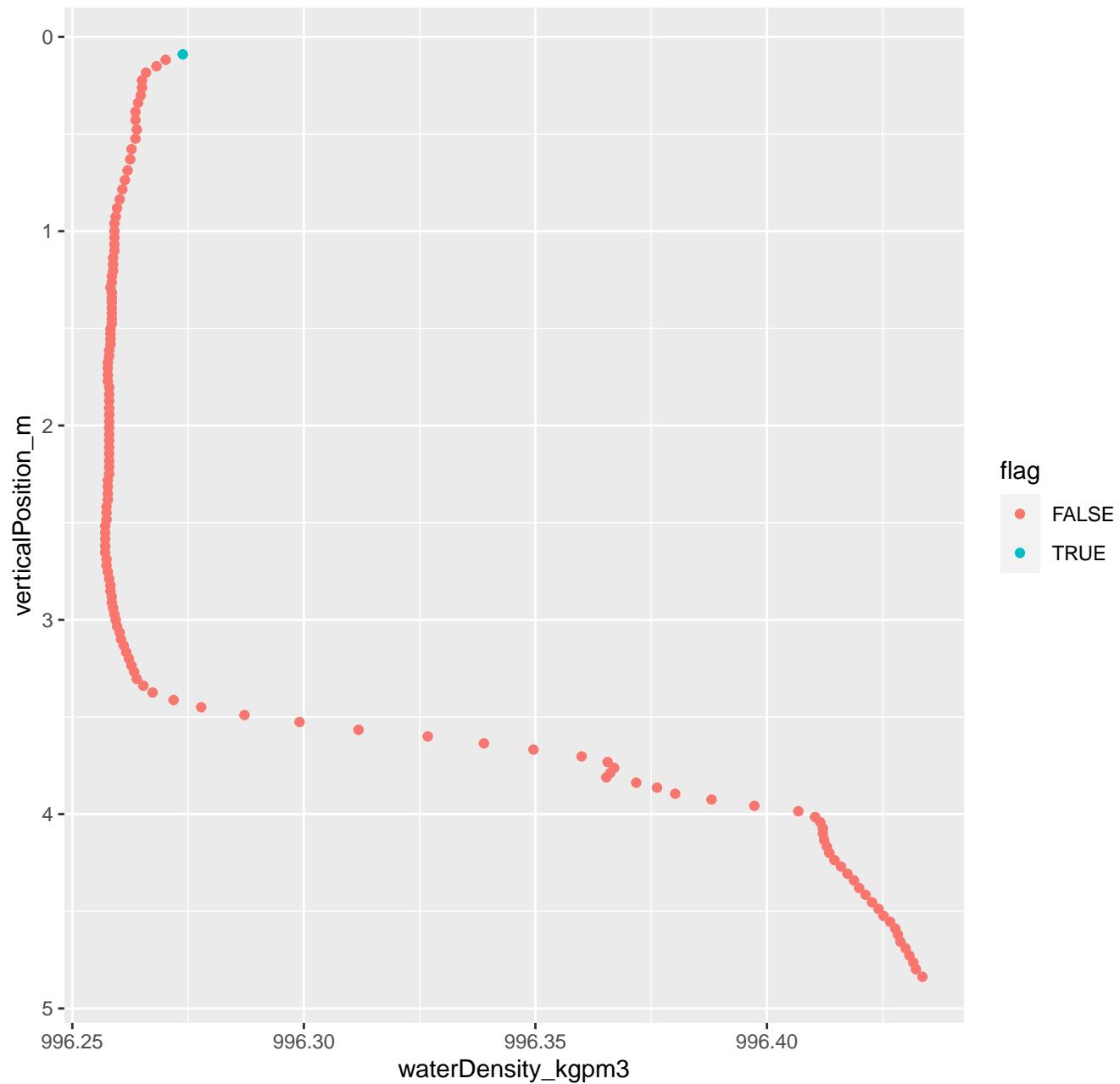
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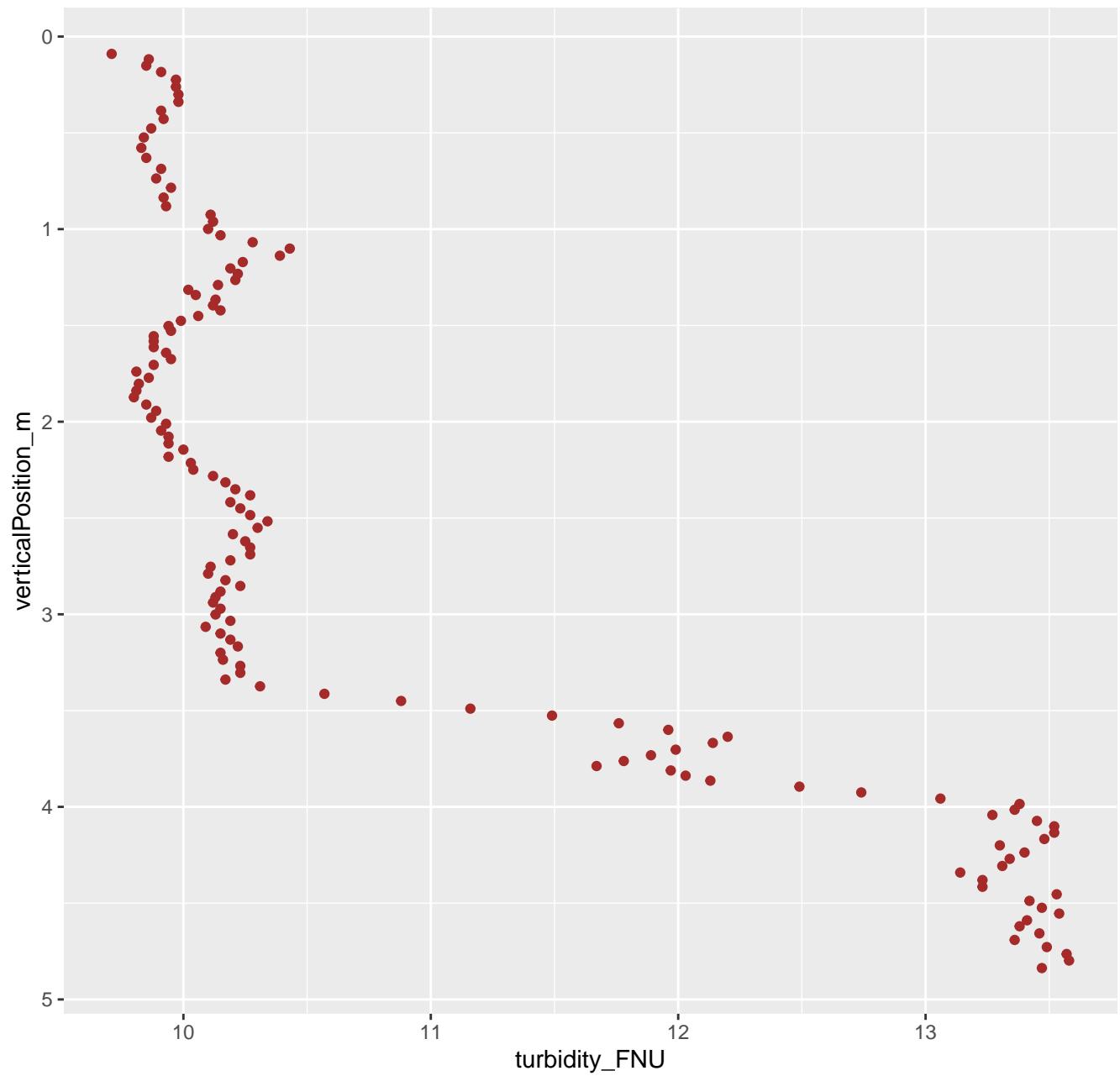
030_2018_06_27_P_Level1.csv ****Depth vs. time



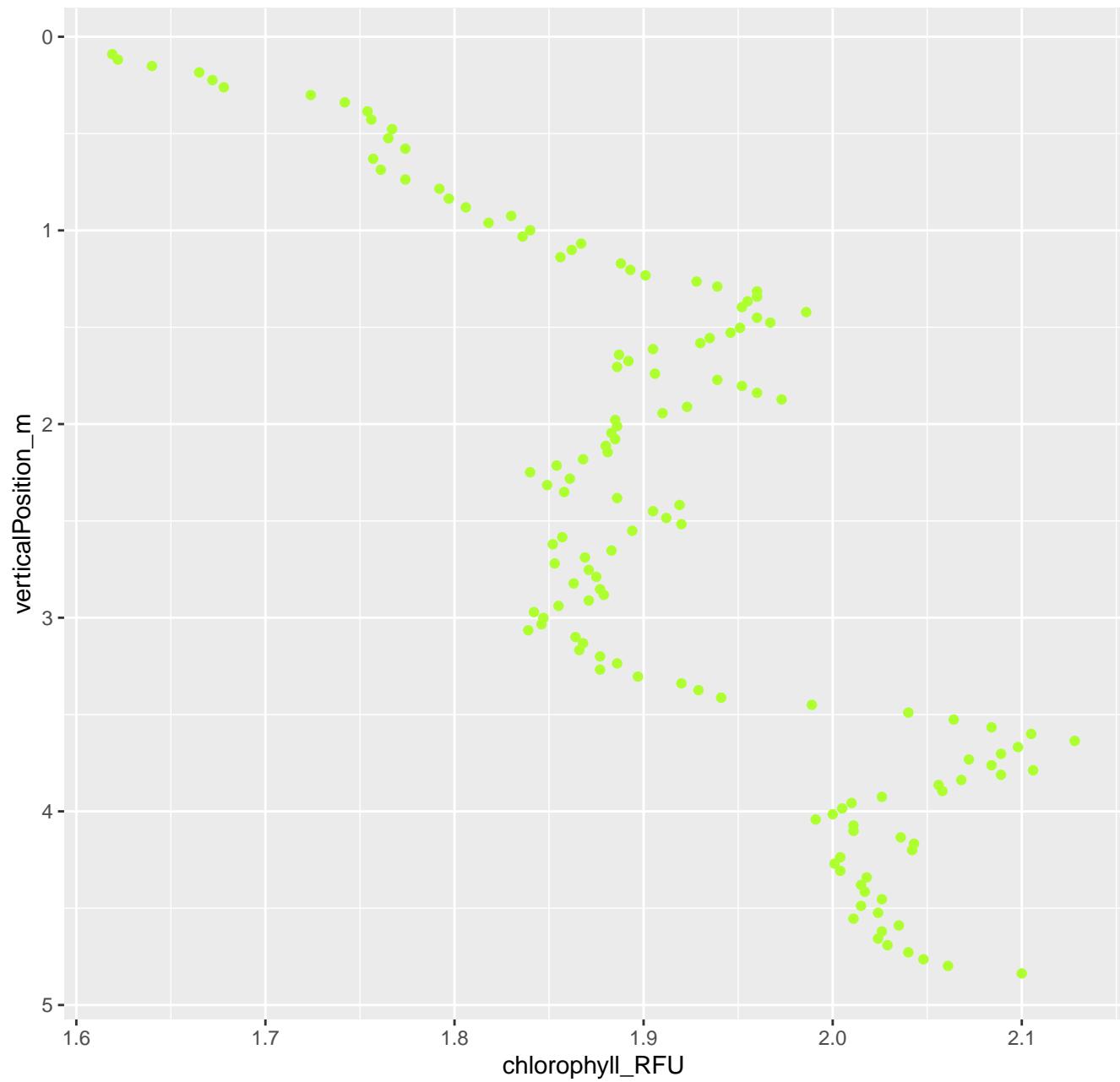
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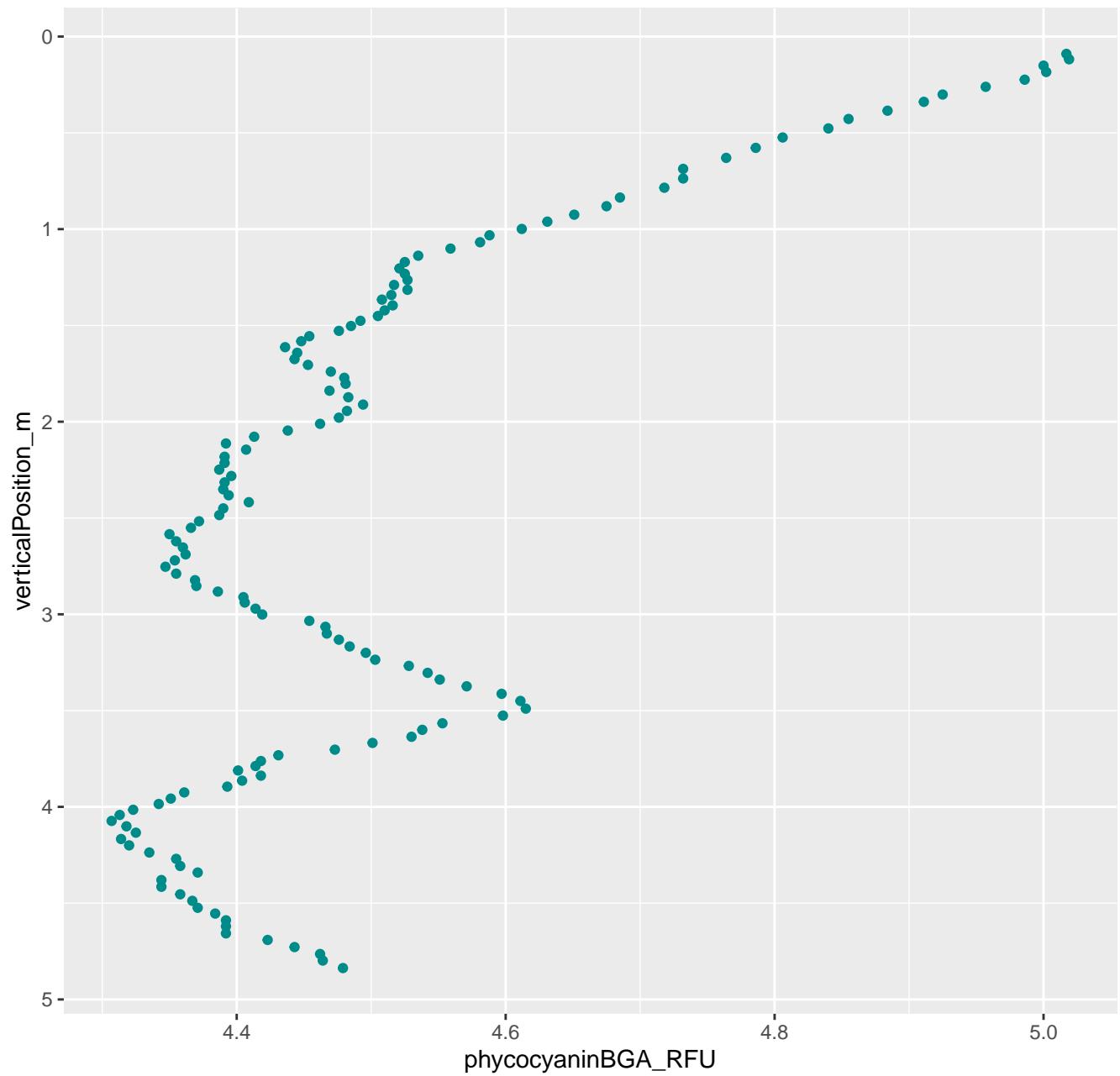
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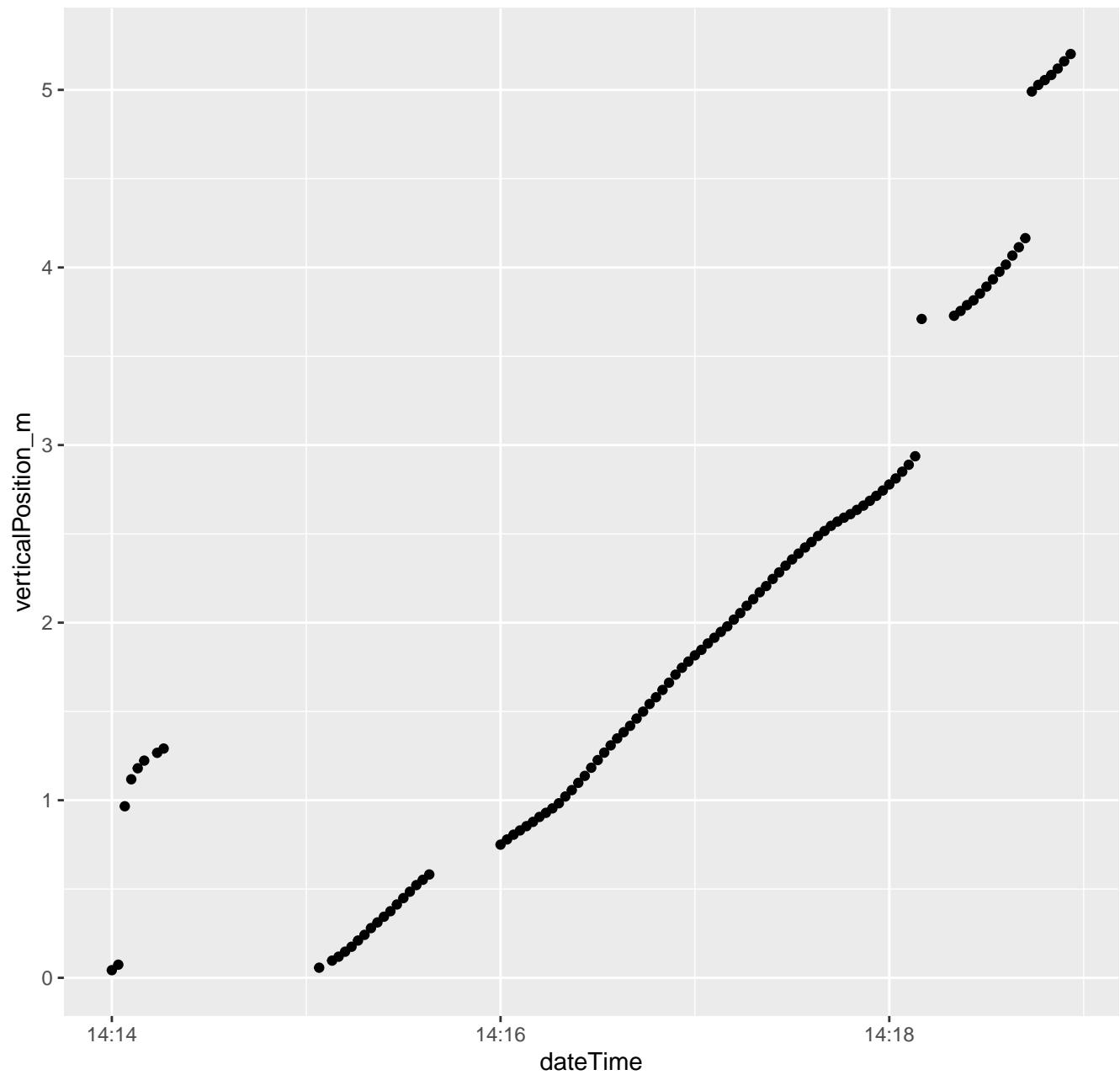
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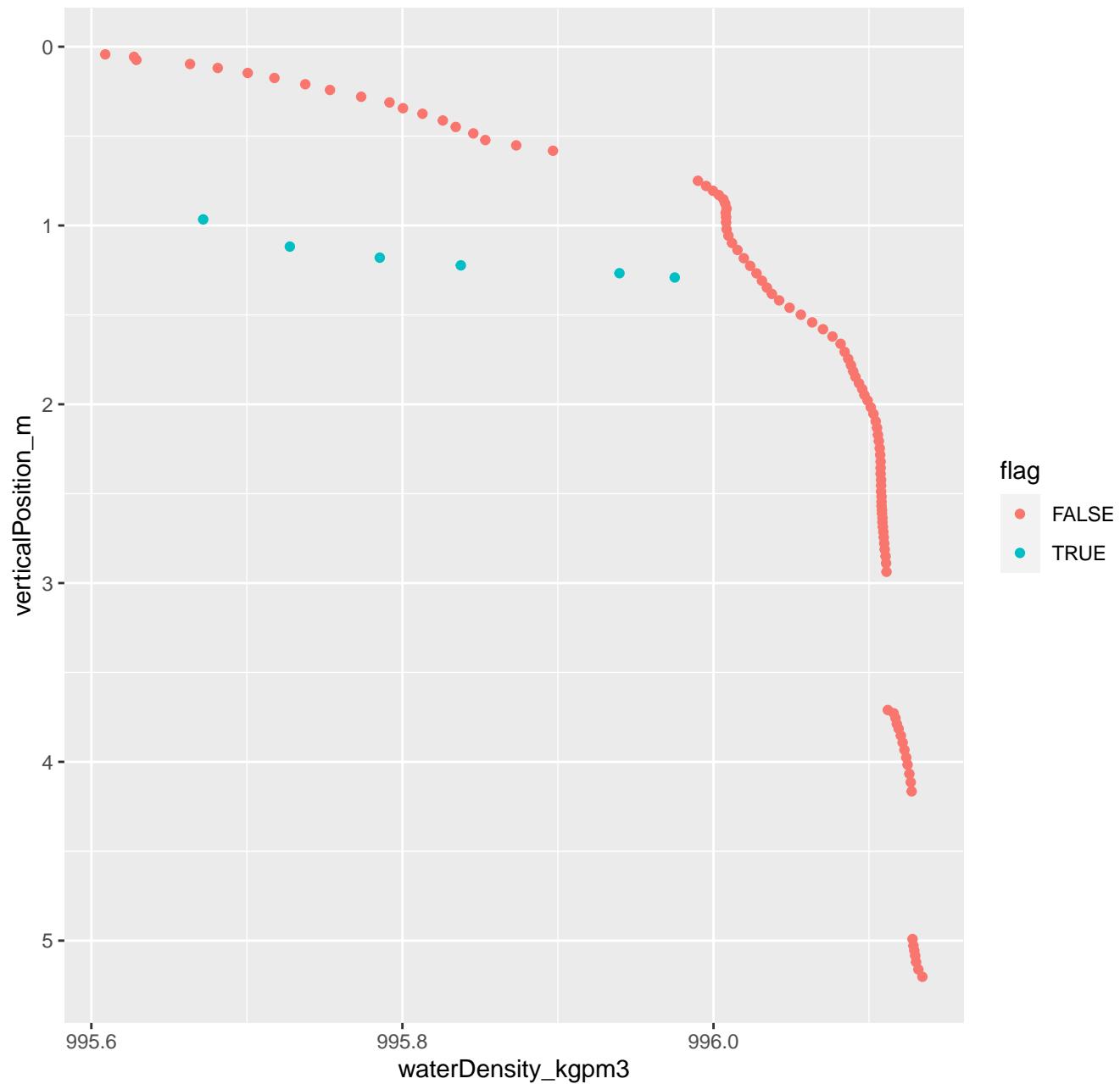
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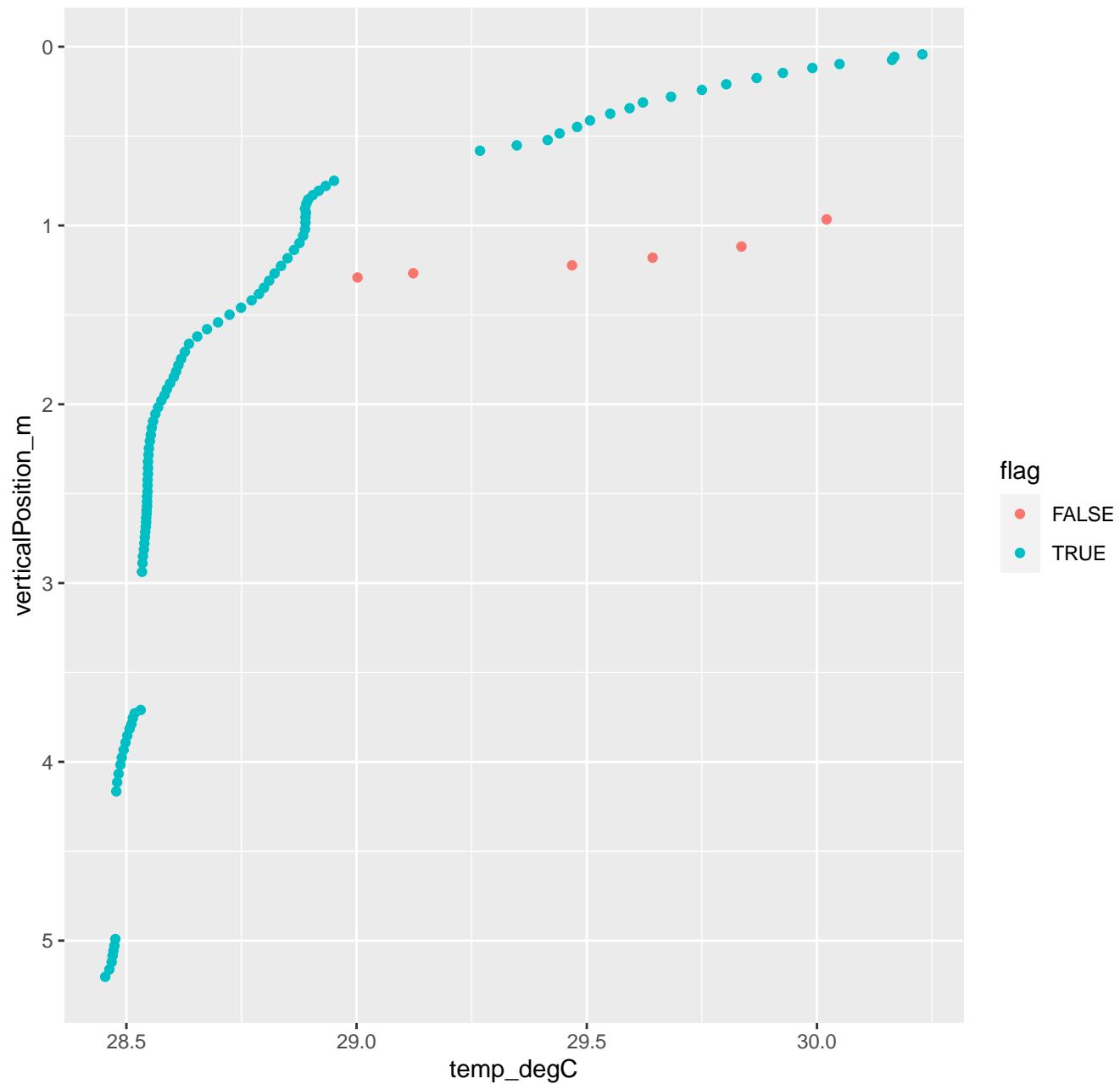
030_2018_07_24_Level1.csv ****Depth vs. time



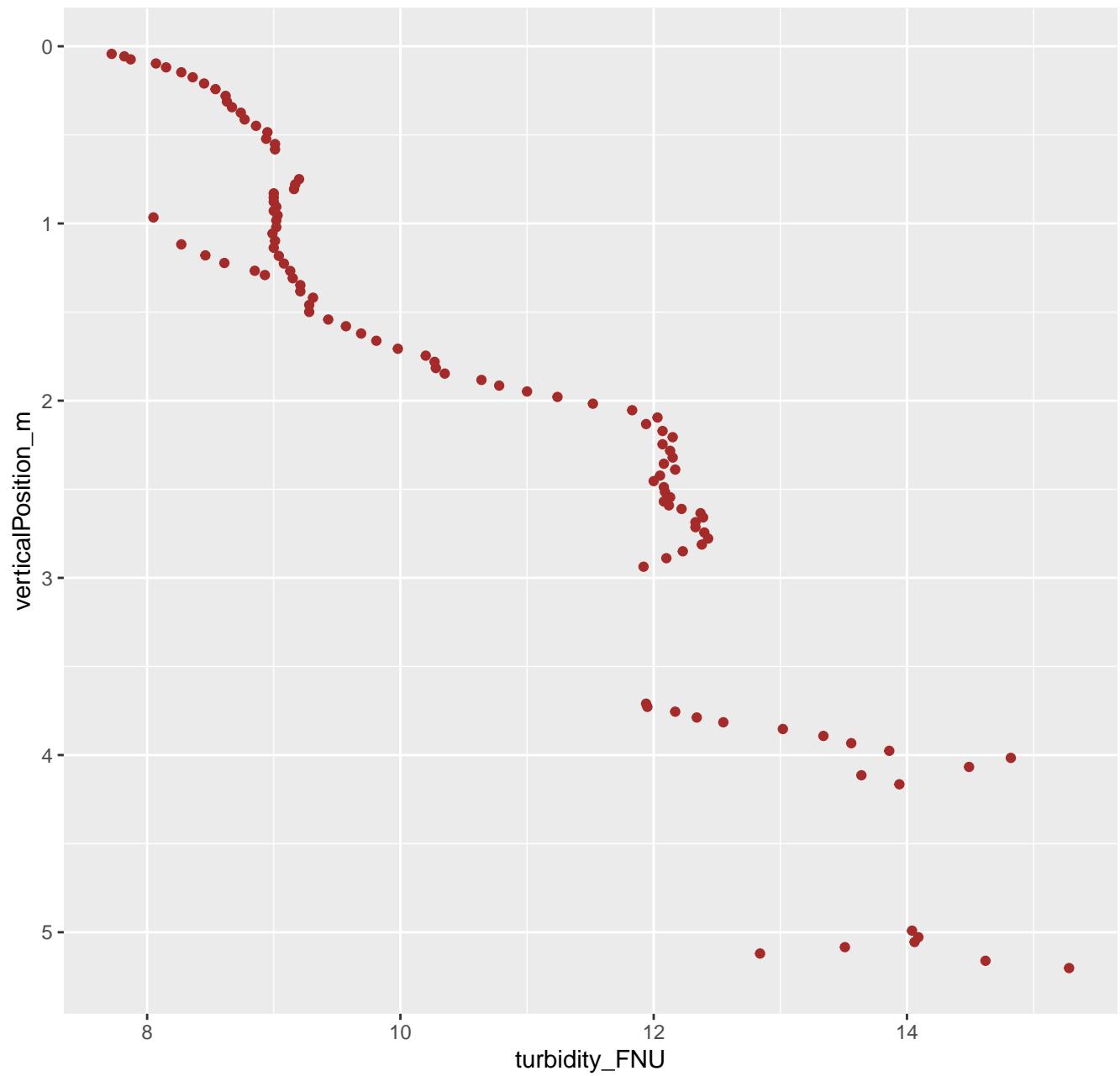
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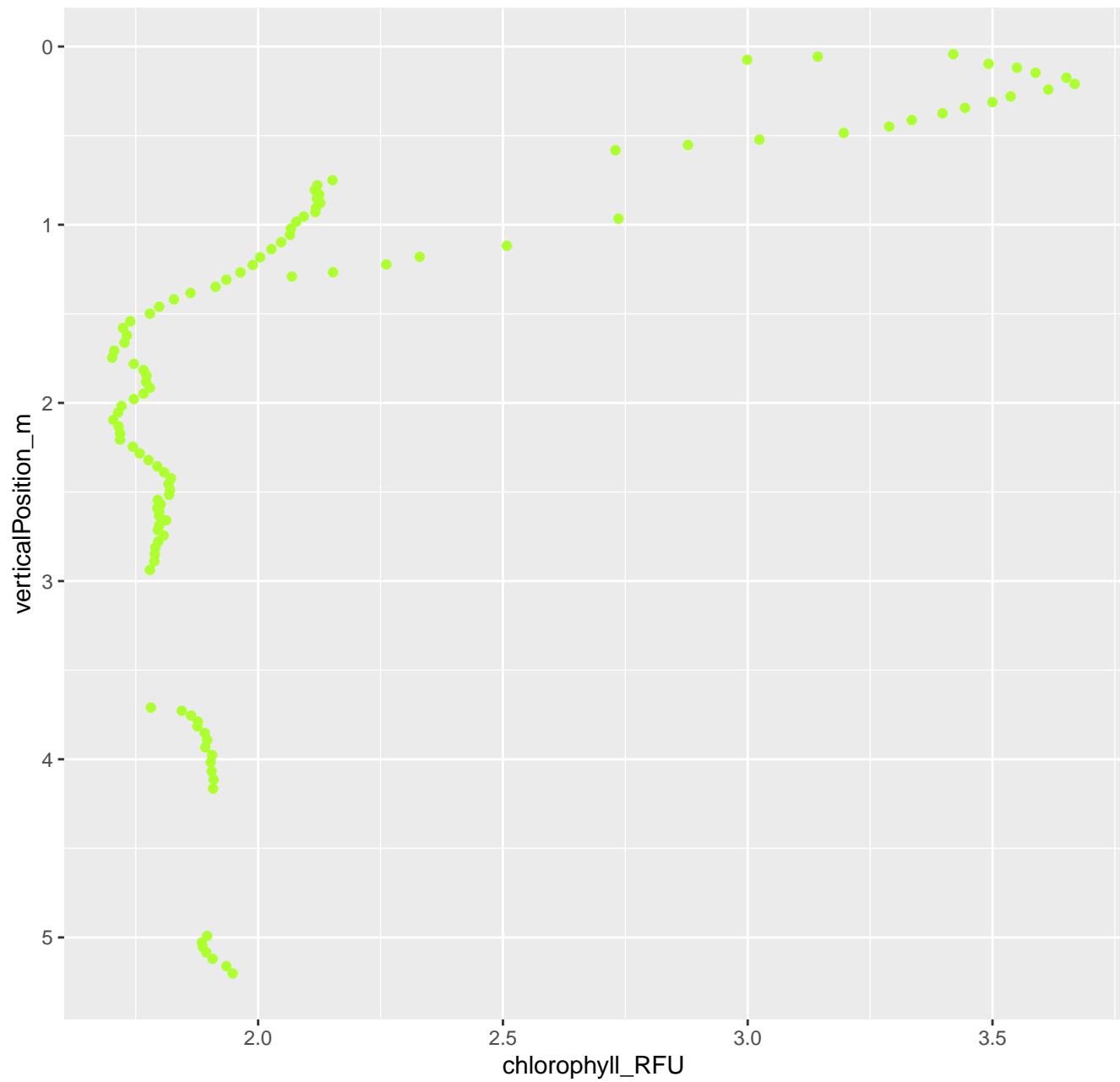
030_2018_07_24_Level1.csv ****Non-decreasing temps



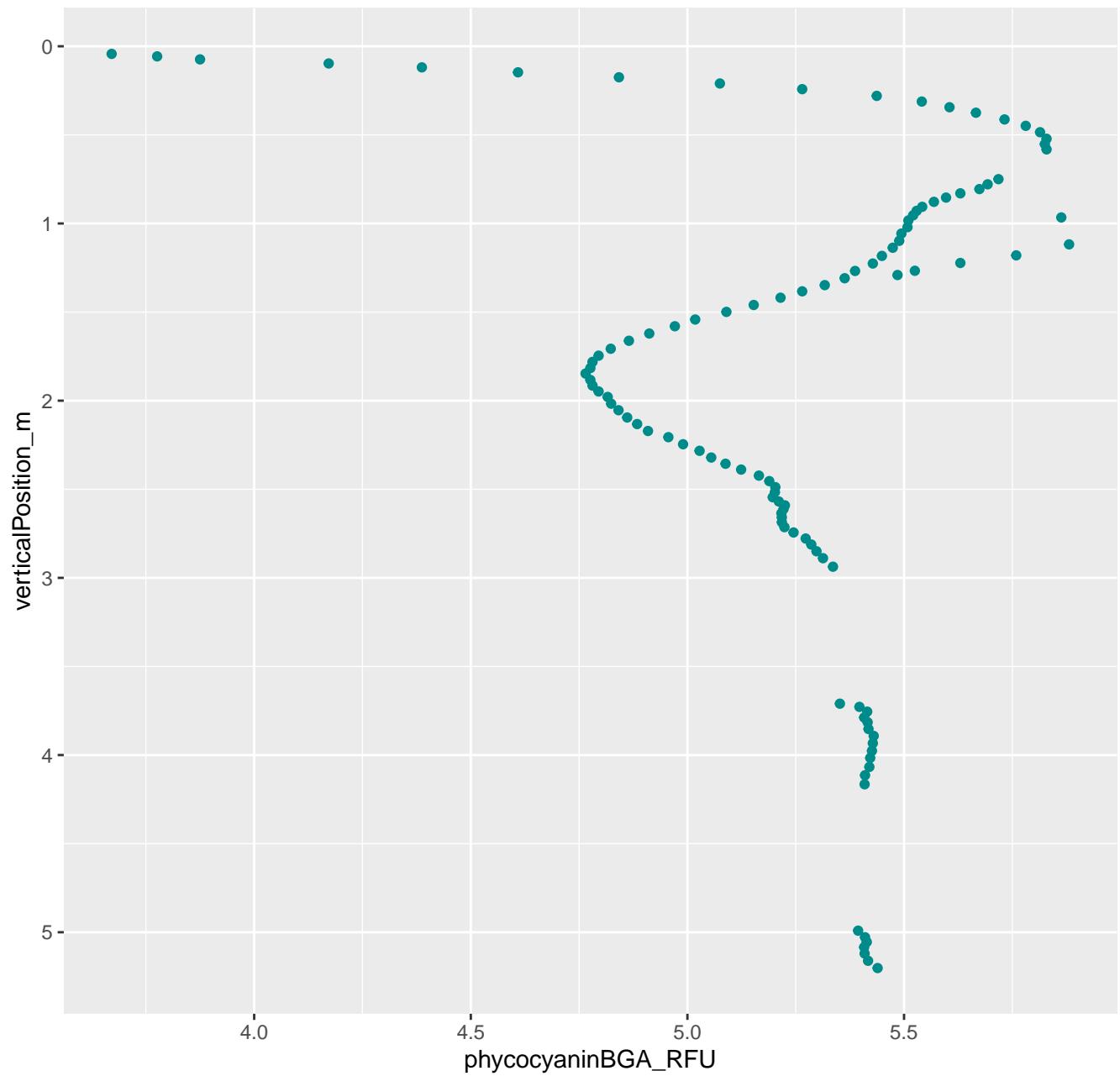
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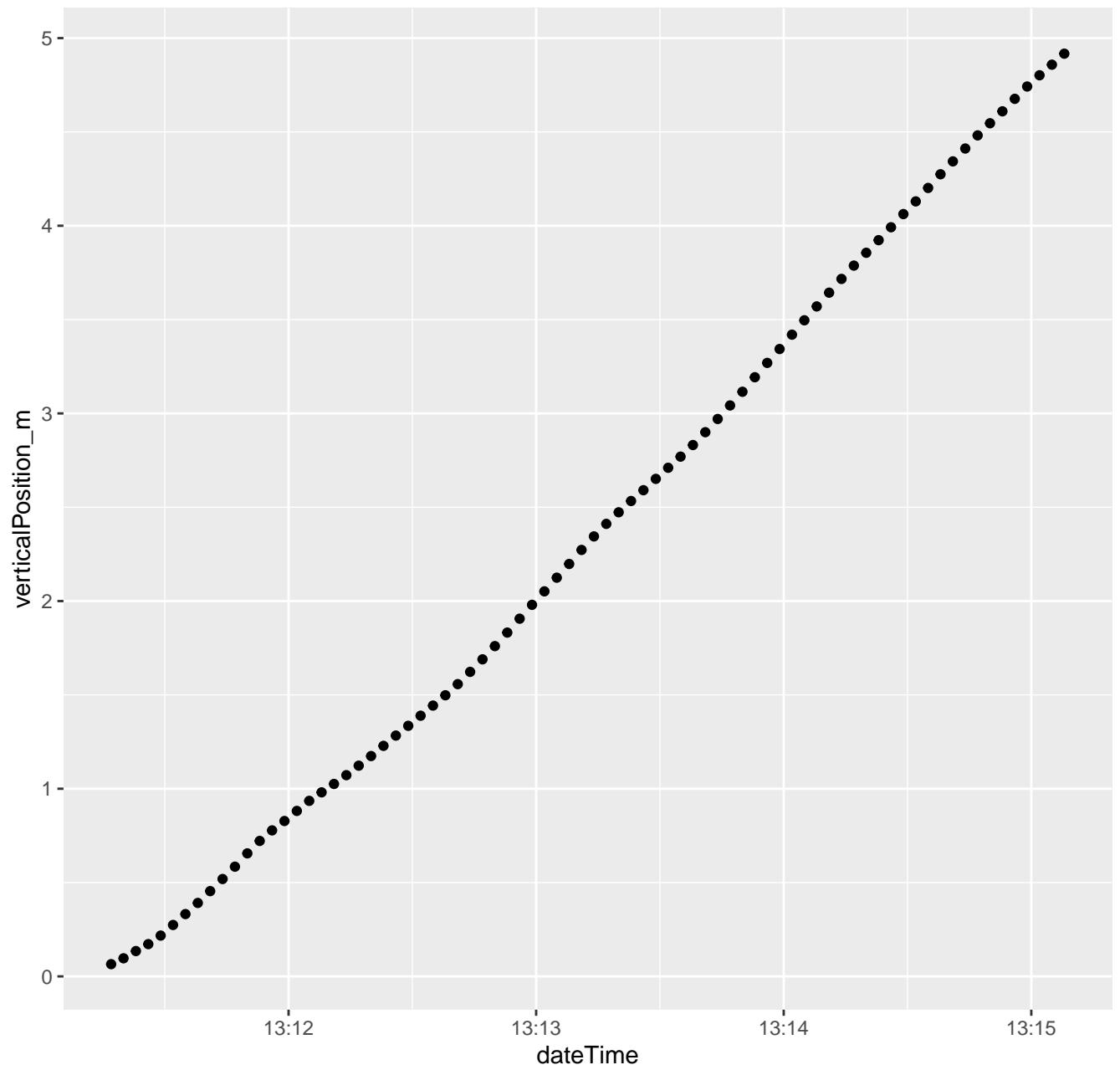
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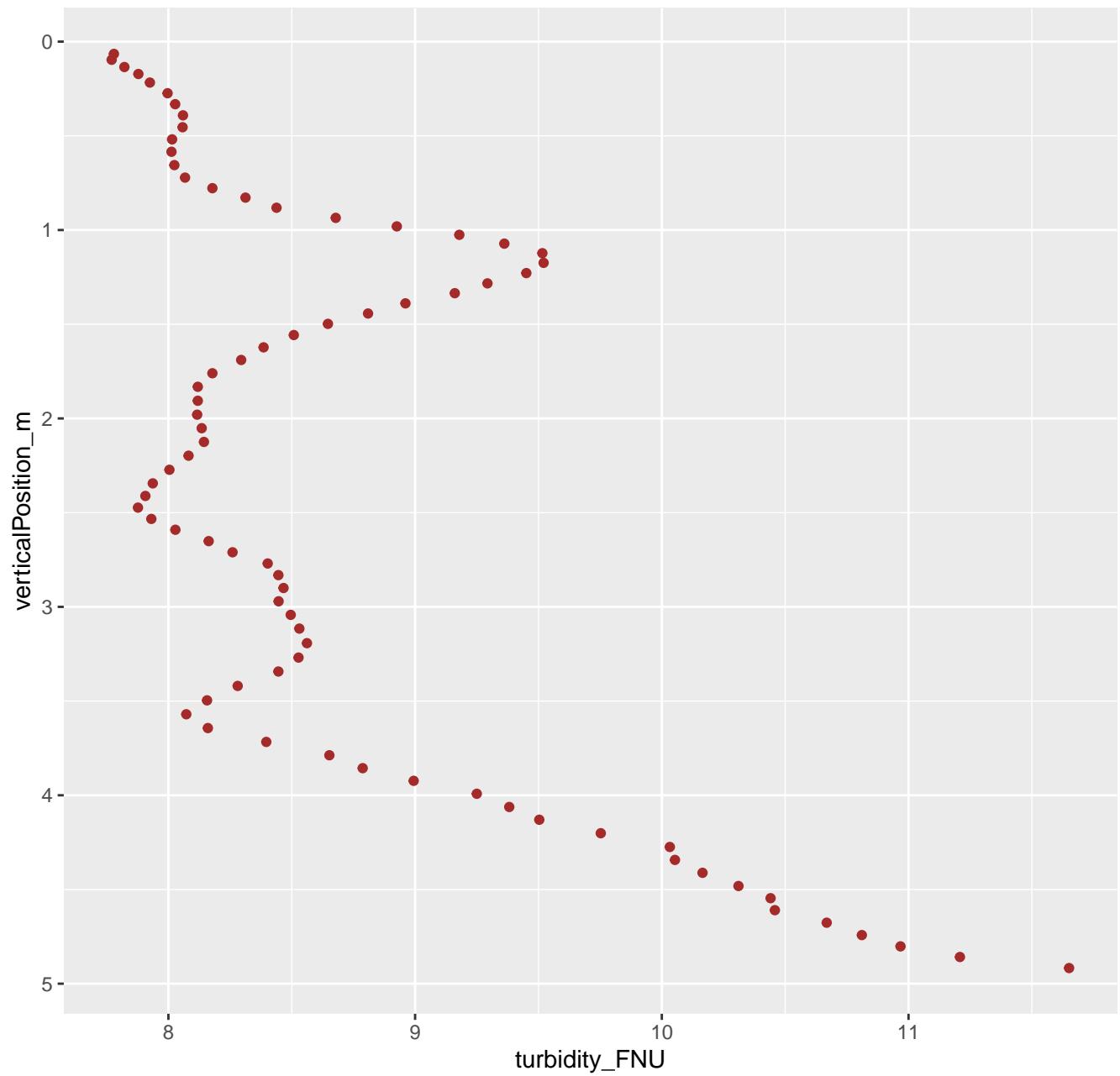
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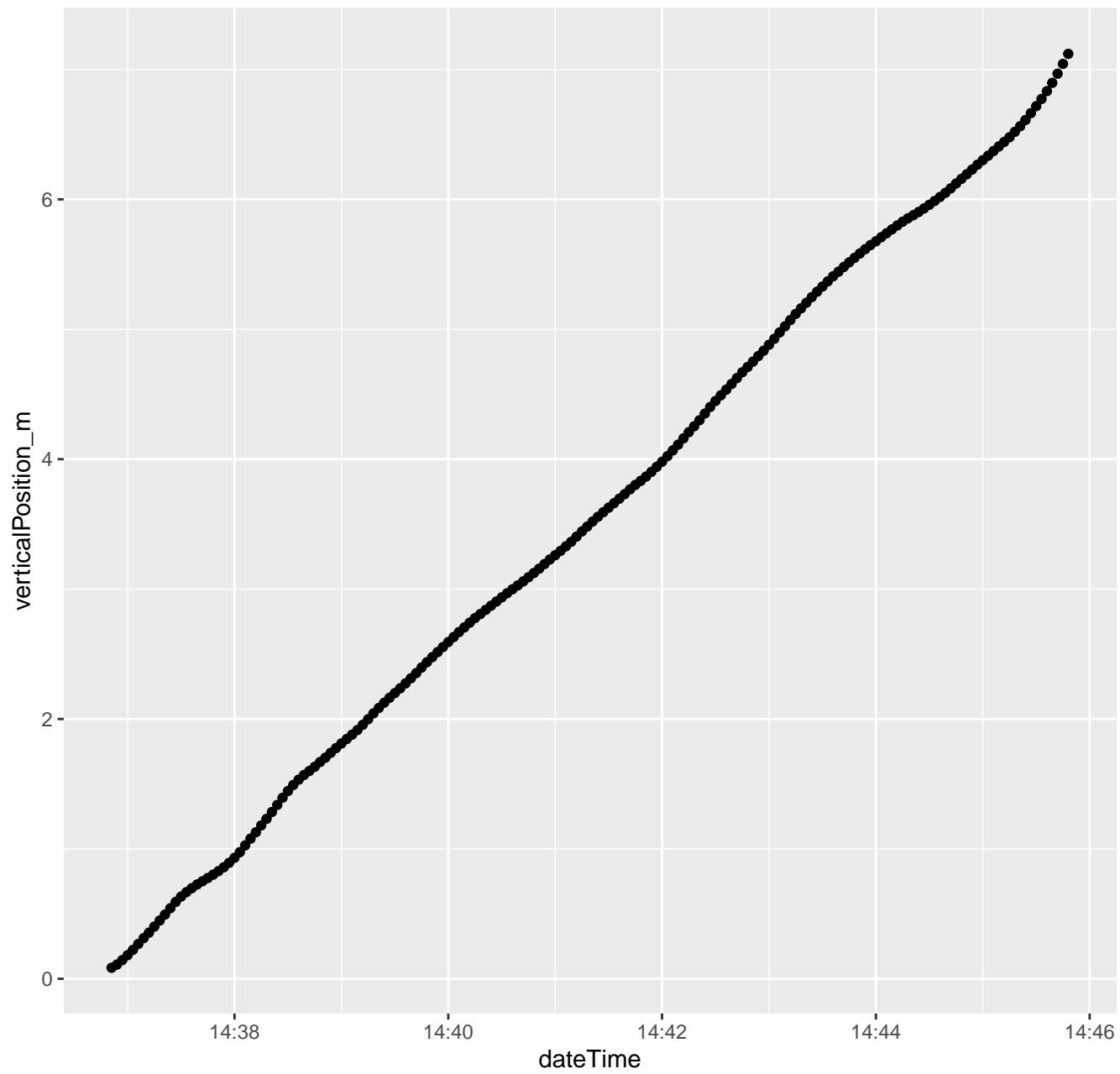
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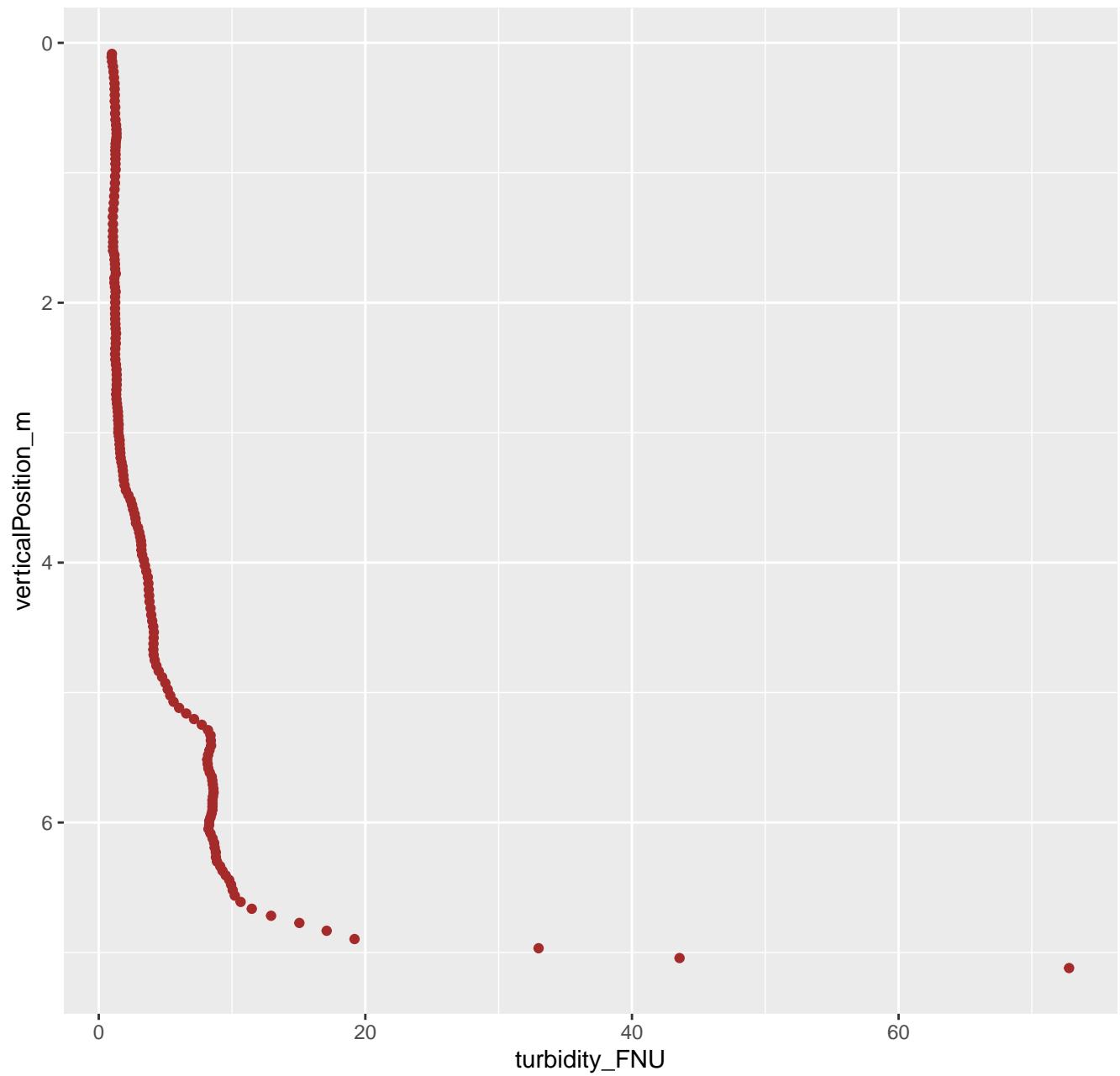
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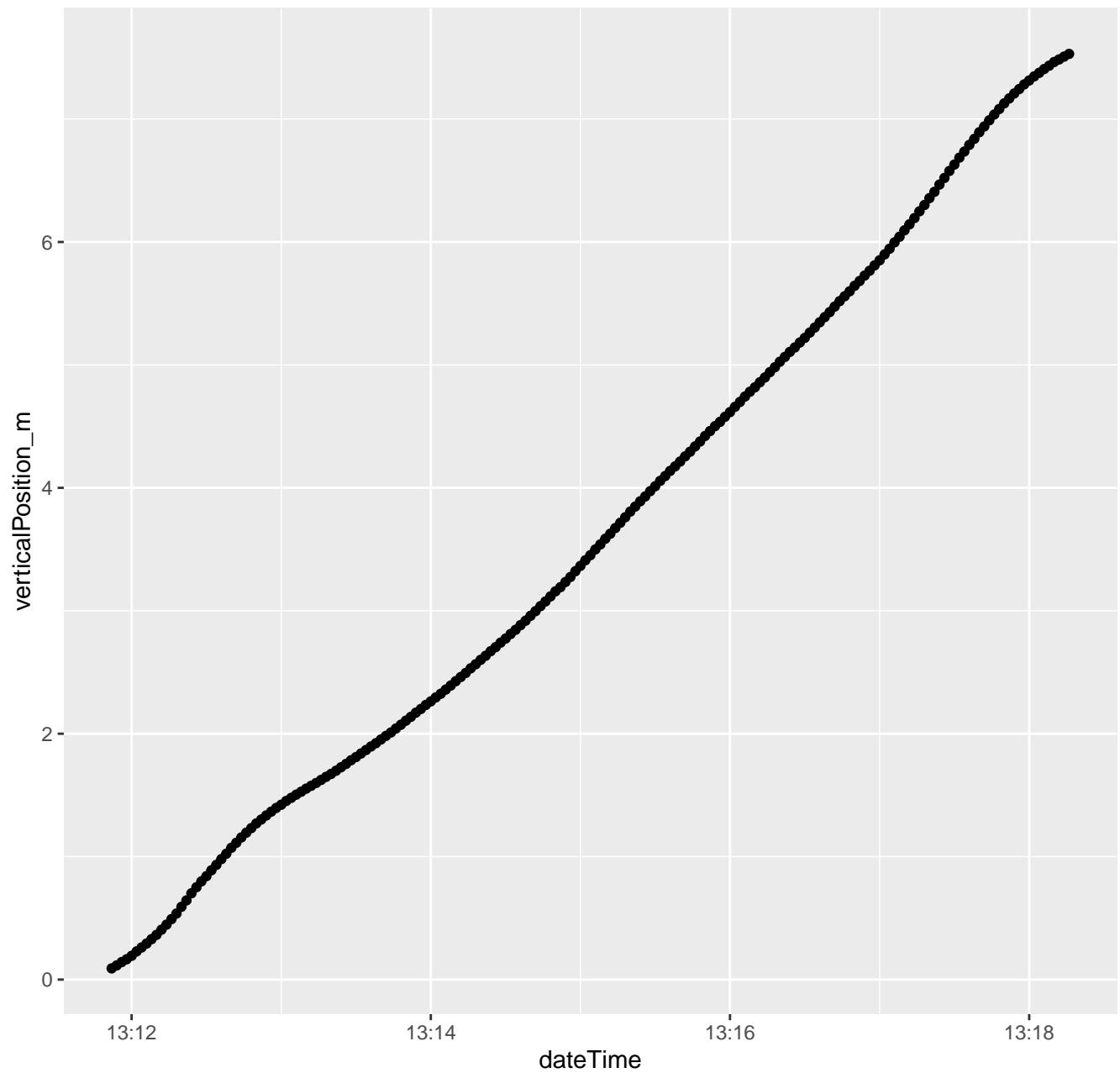
036_2018_06_05_P_Level1.csv ****Depth vs. time



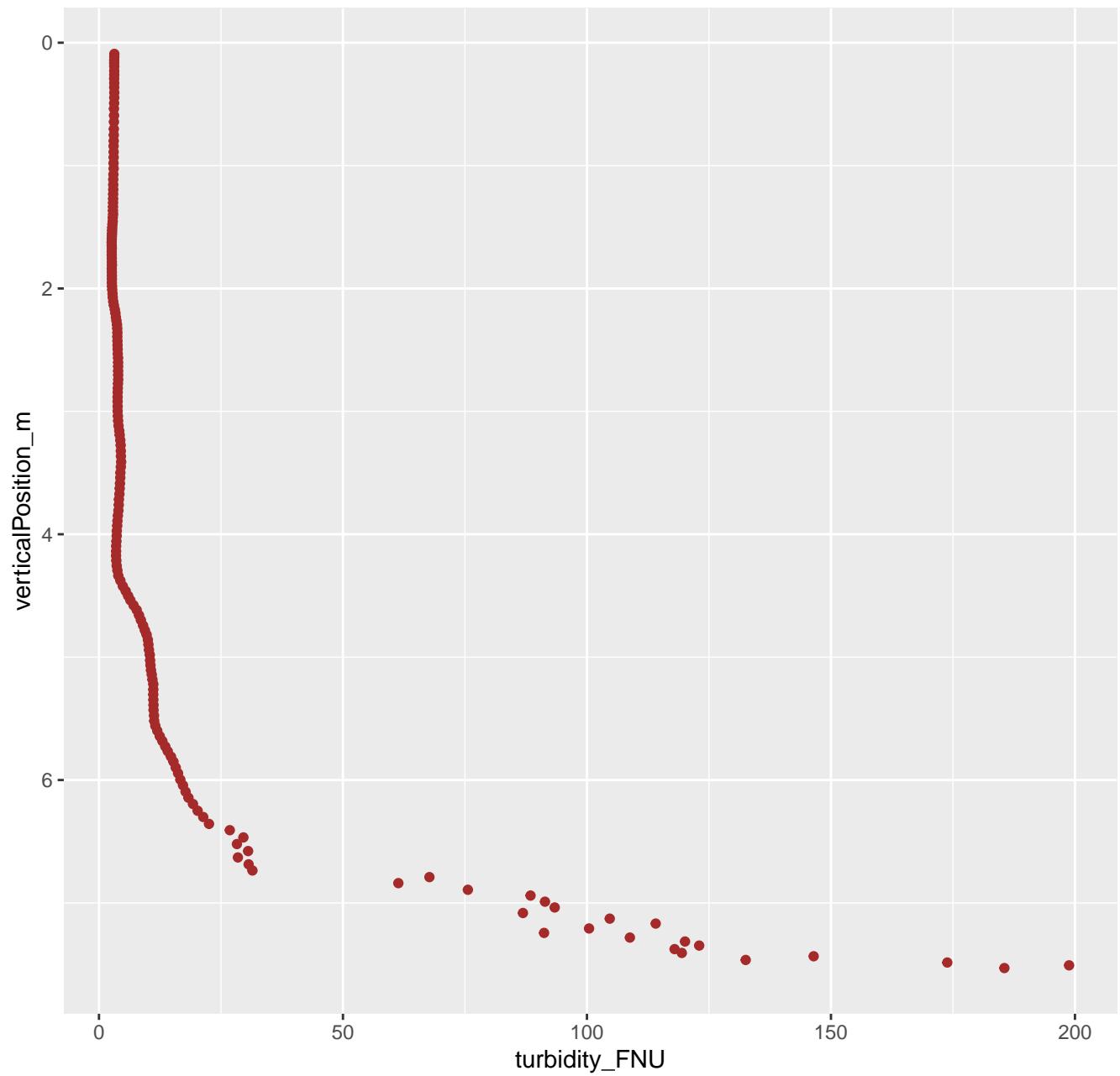
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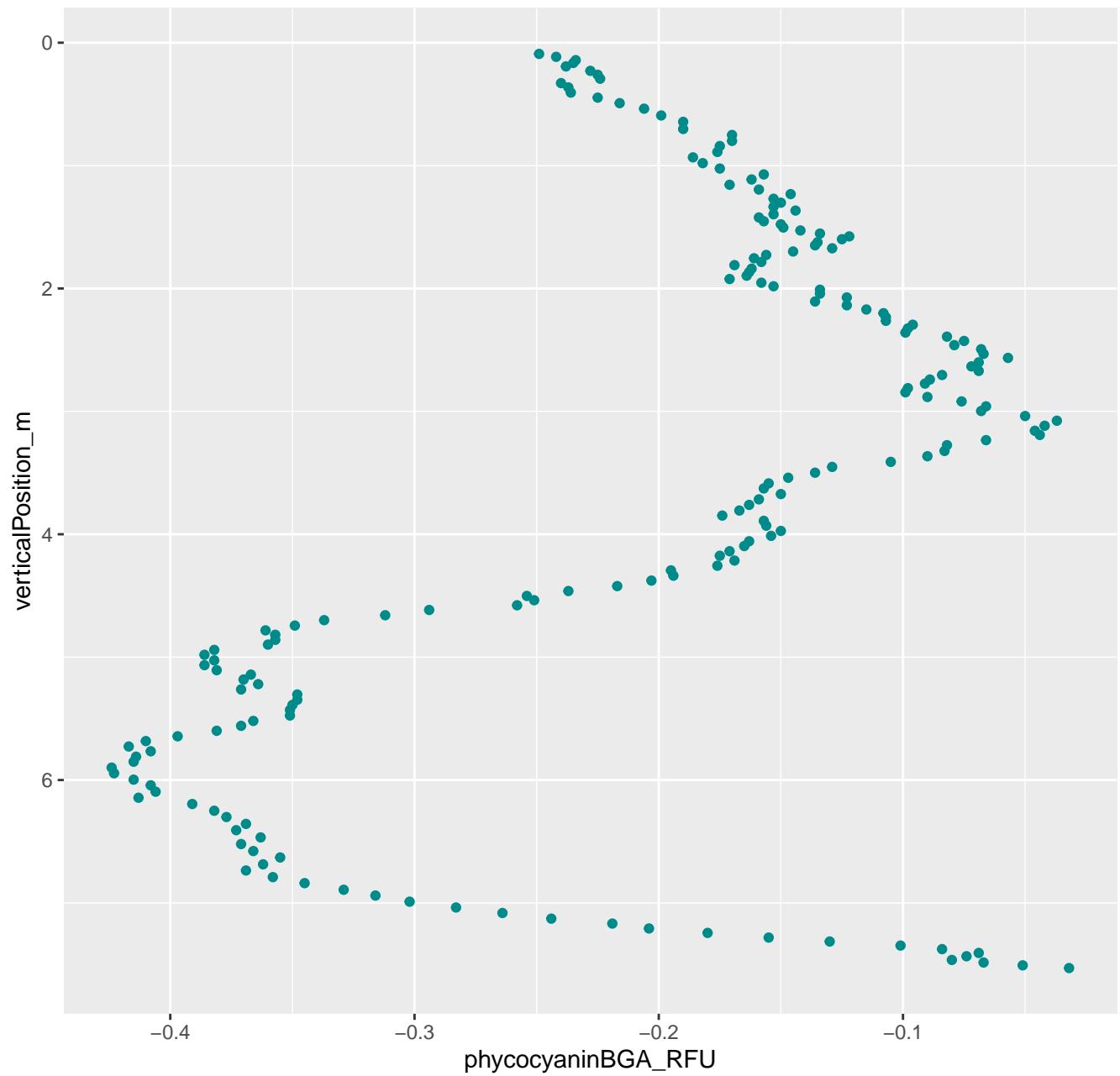
036_2018_06_26_P_Level1.csv ****Depth vs. time



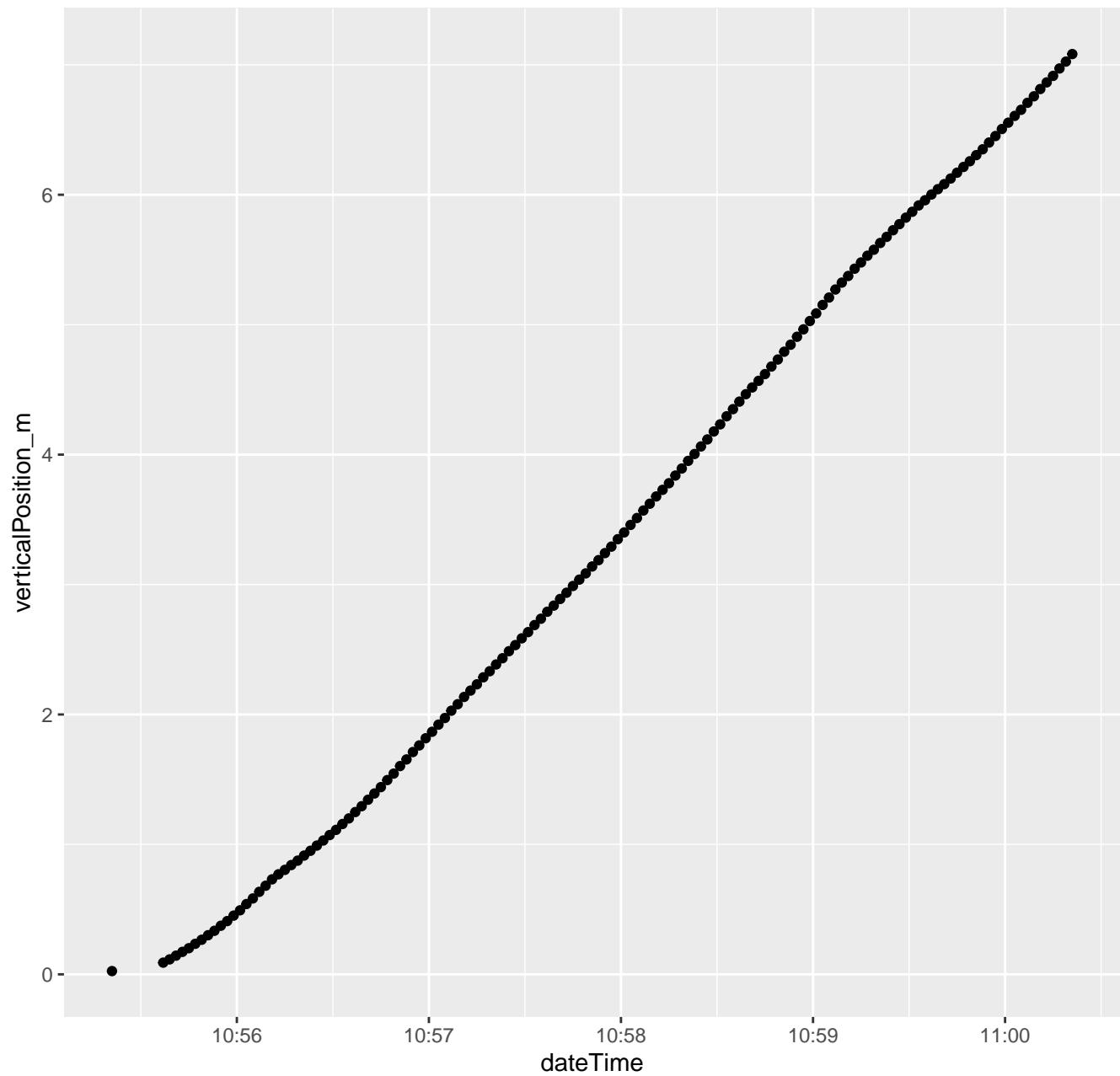
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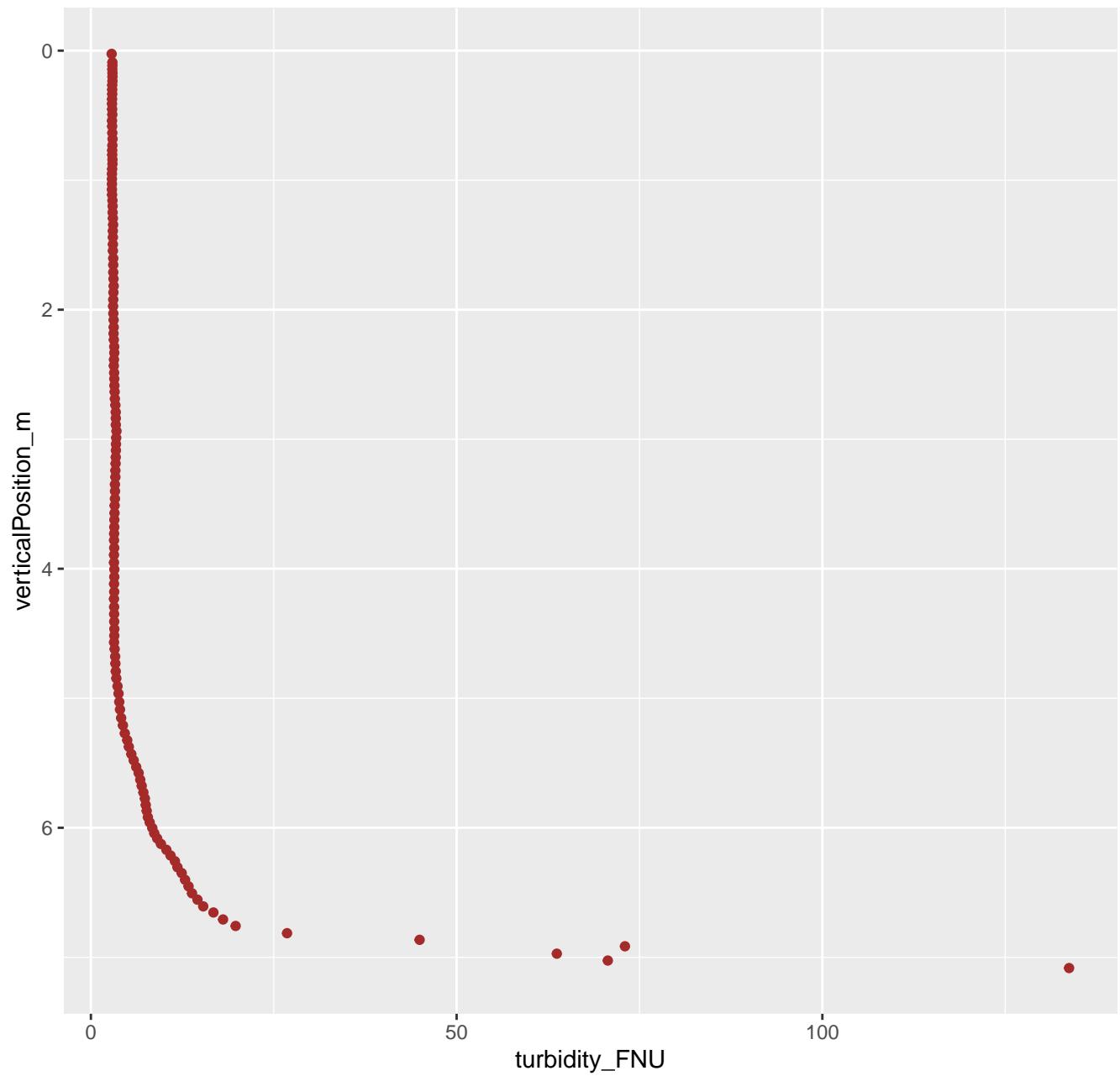
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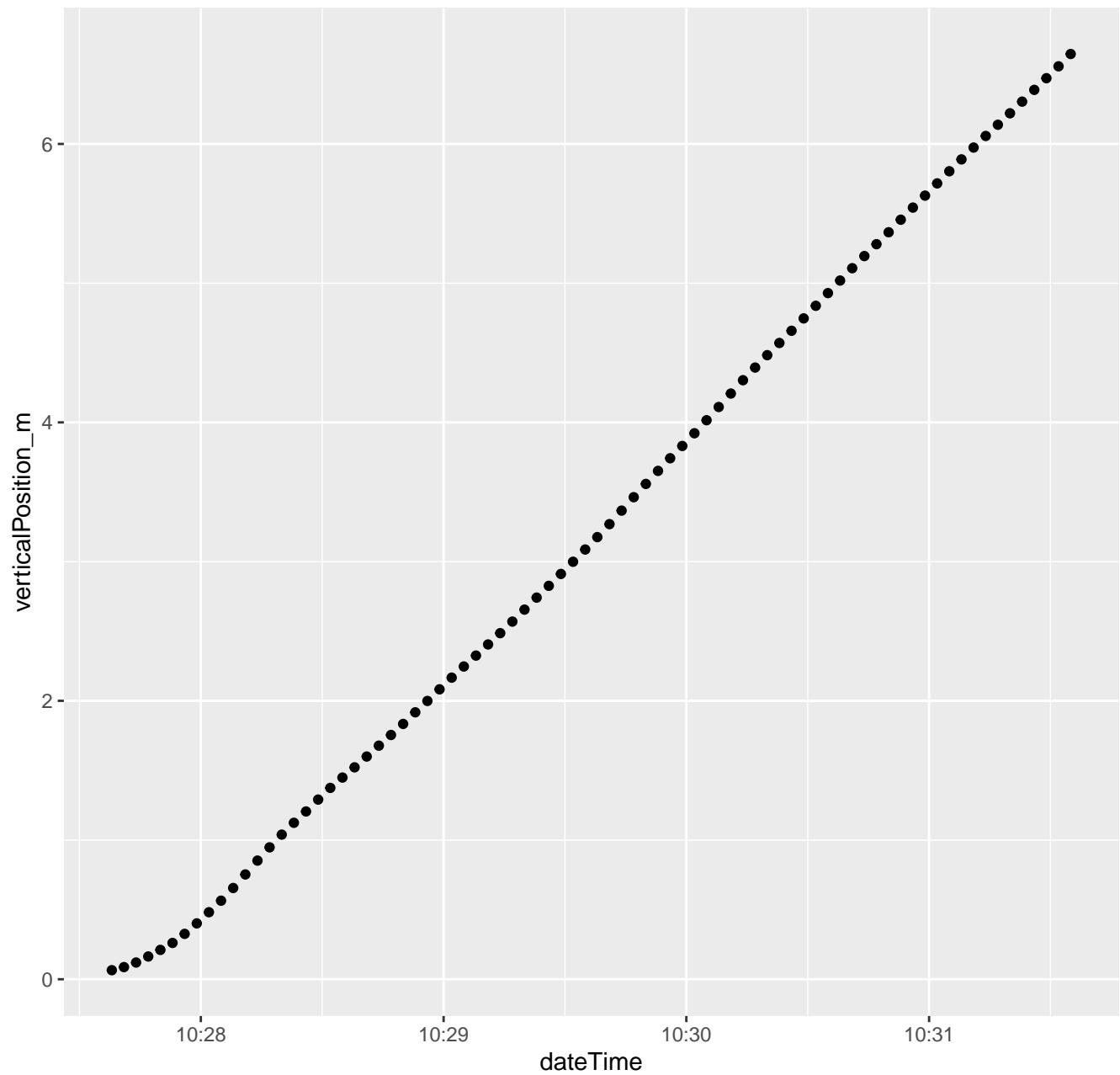
036_2018_07_24_P_Level1.csv ****Depth vs. time



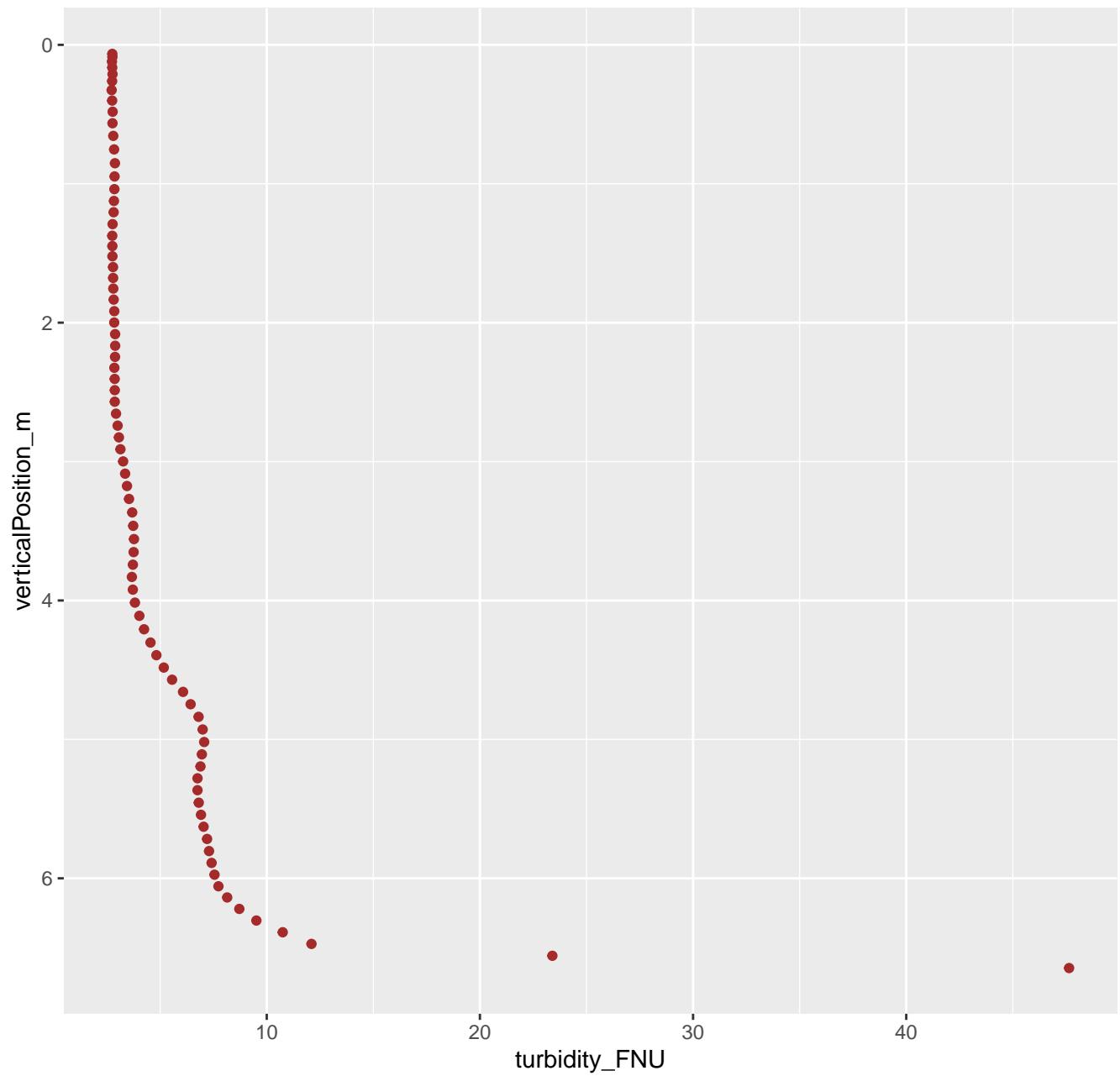
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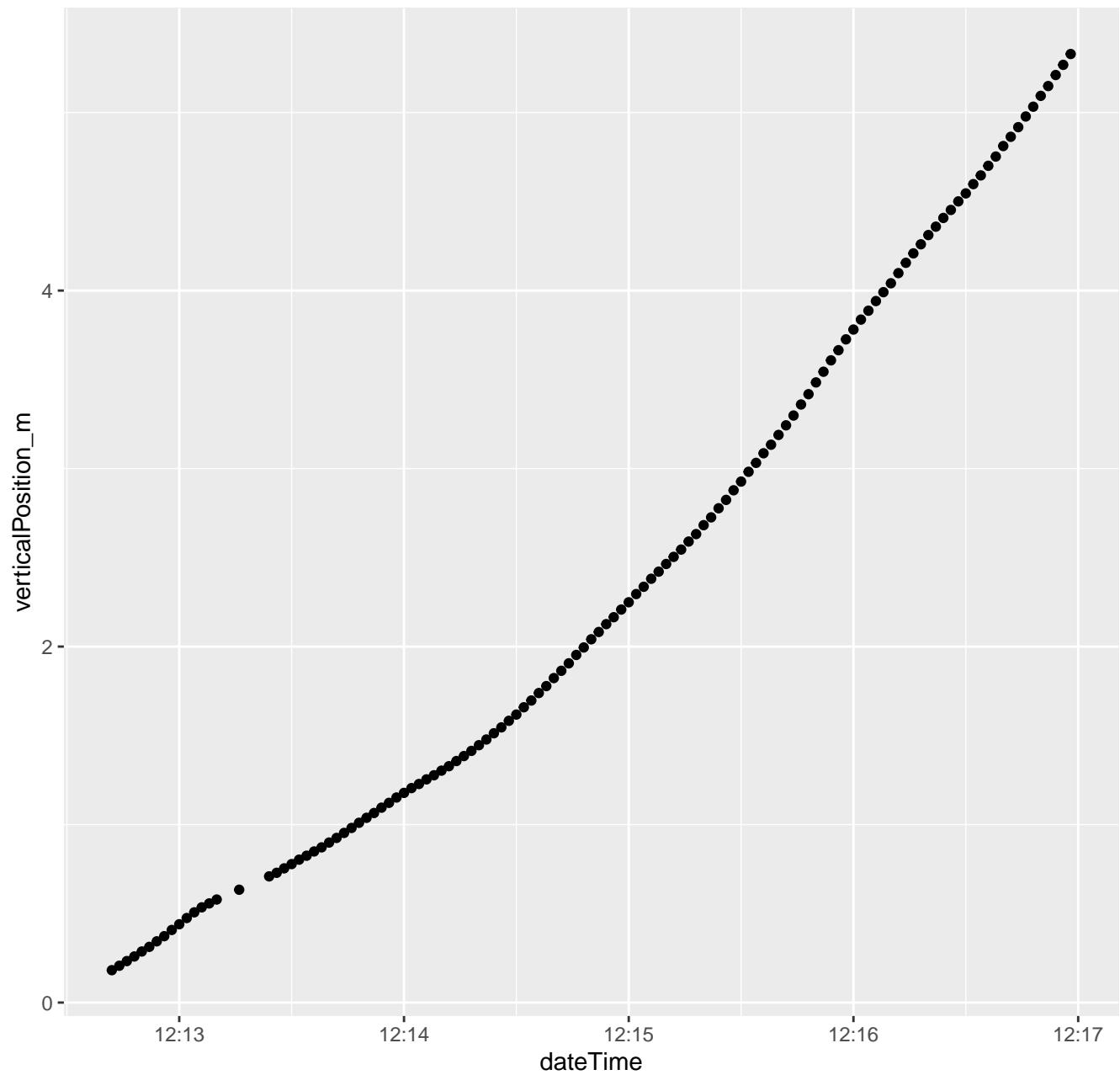
036_2018_08_14_Level1.csv ****Depth vs. time



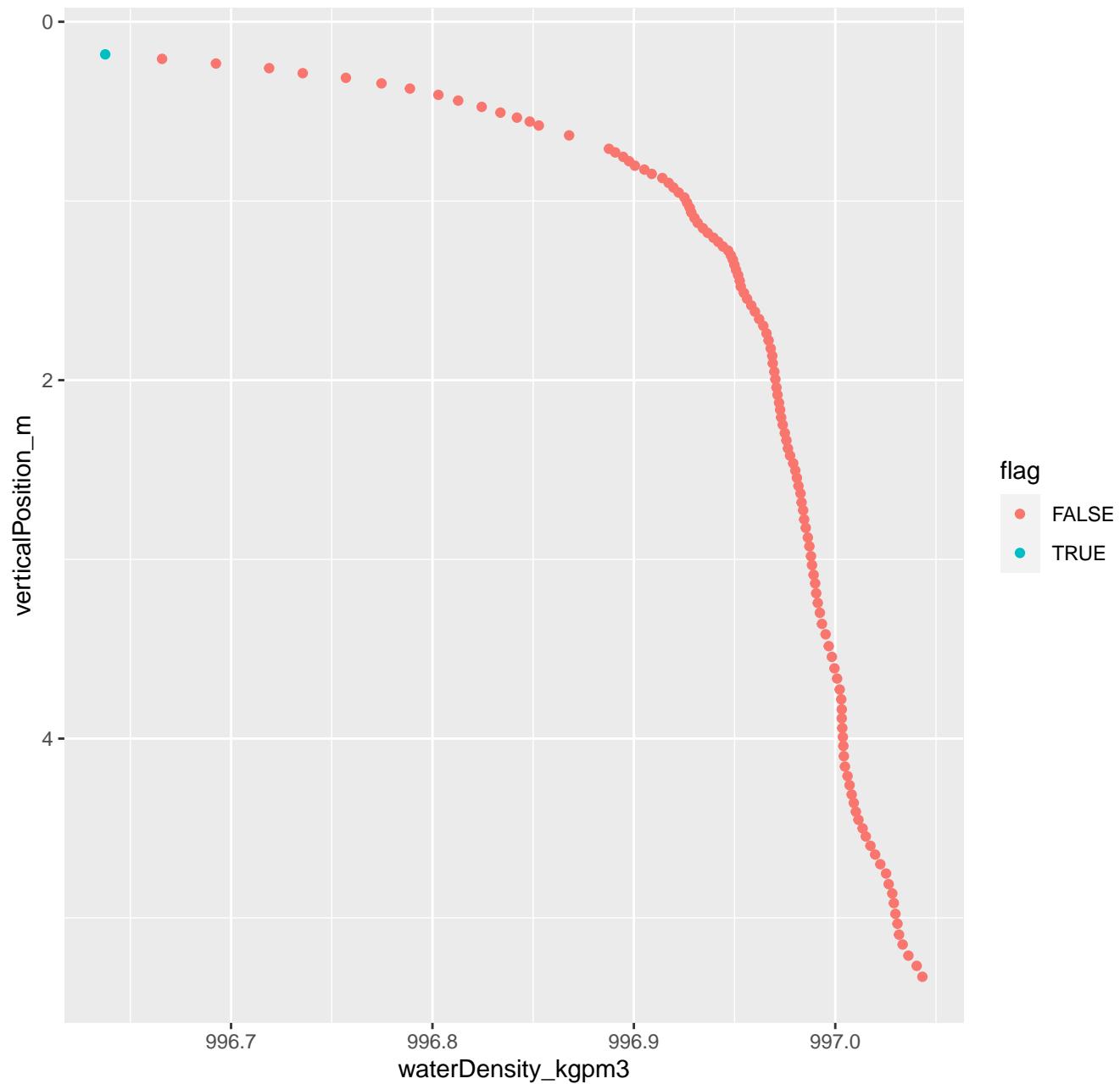
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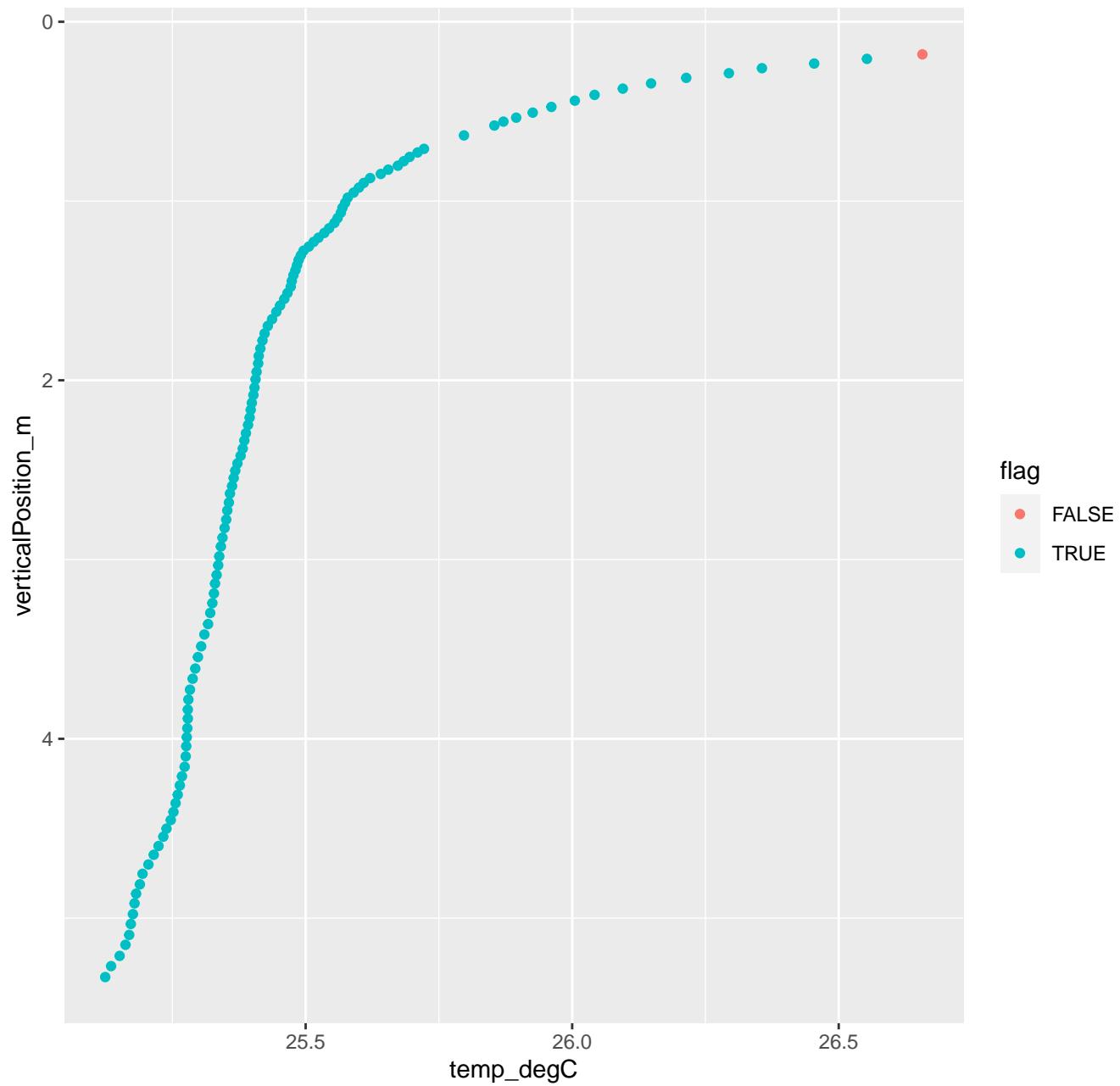
037_2018_06_05_Level1.csv ****Depth vs. time



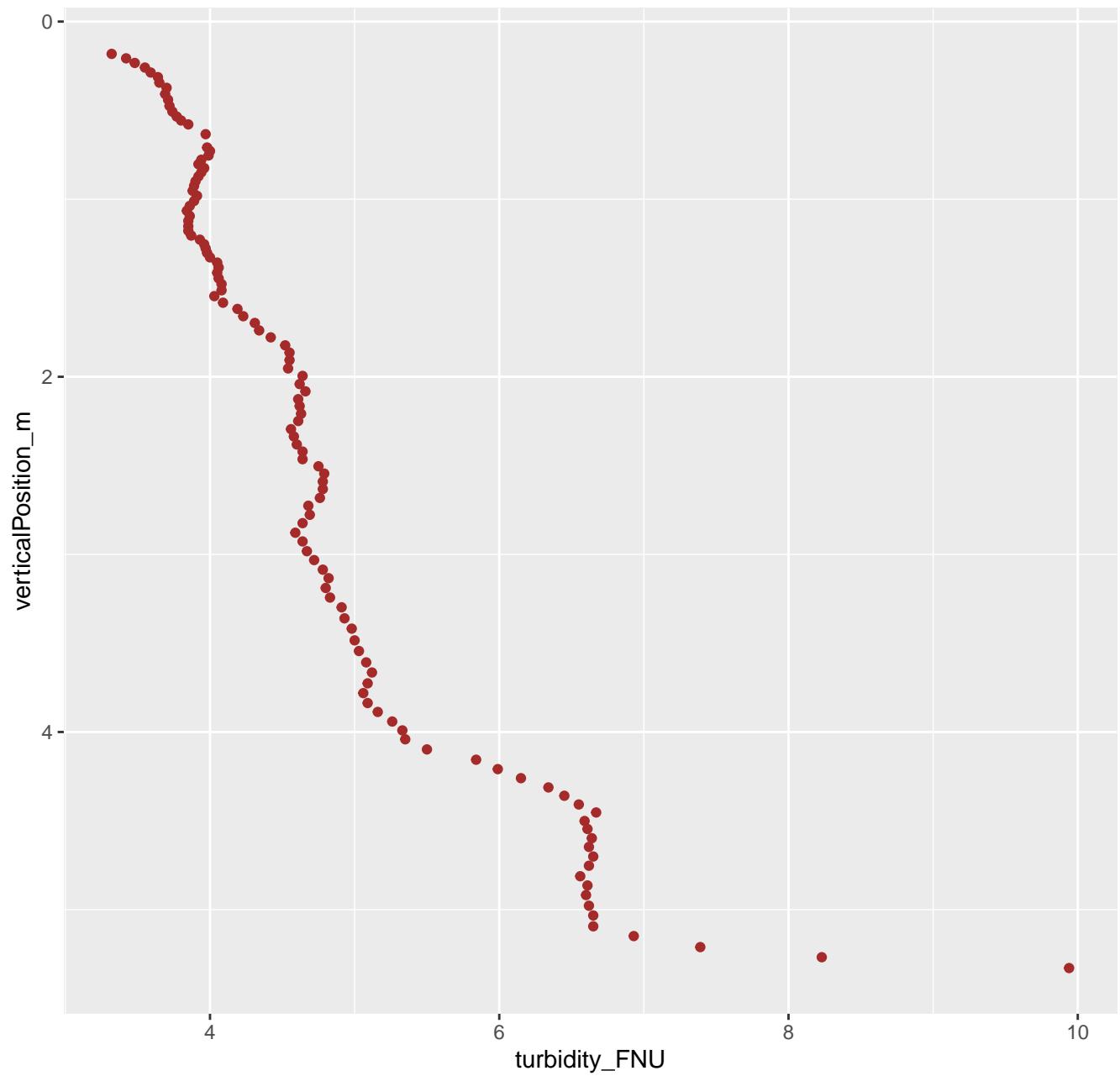
037_2018_06_05_Level1.csv ****Non-monotonic densities



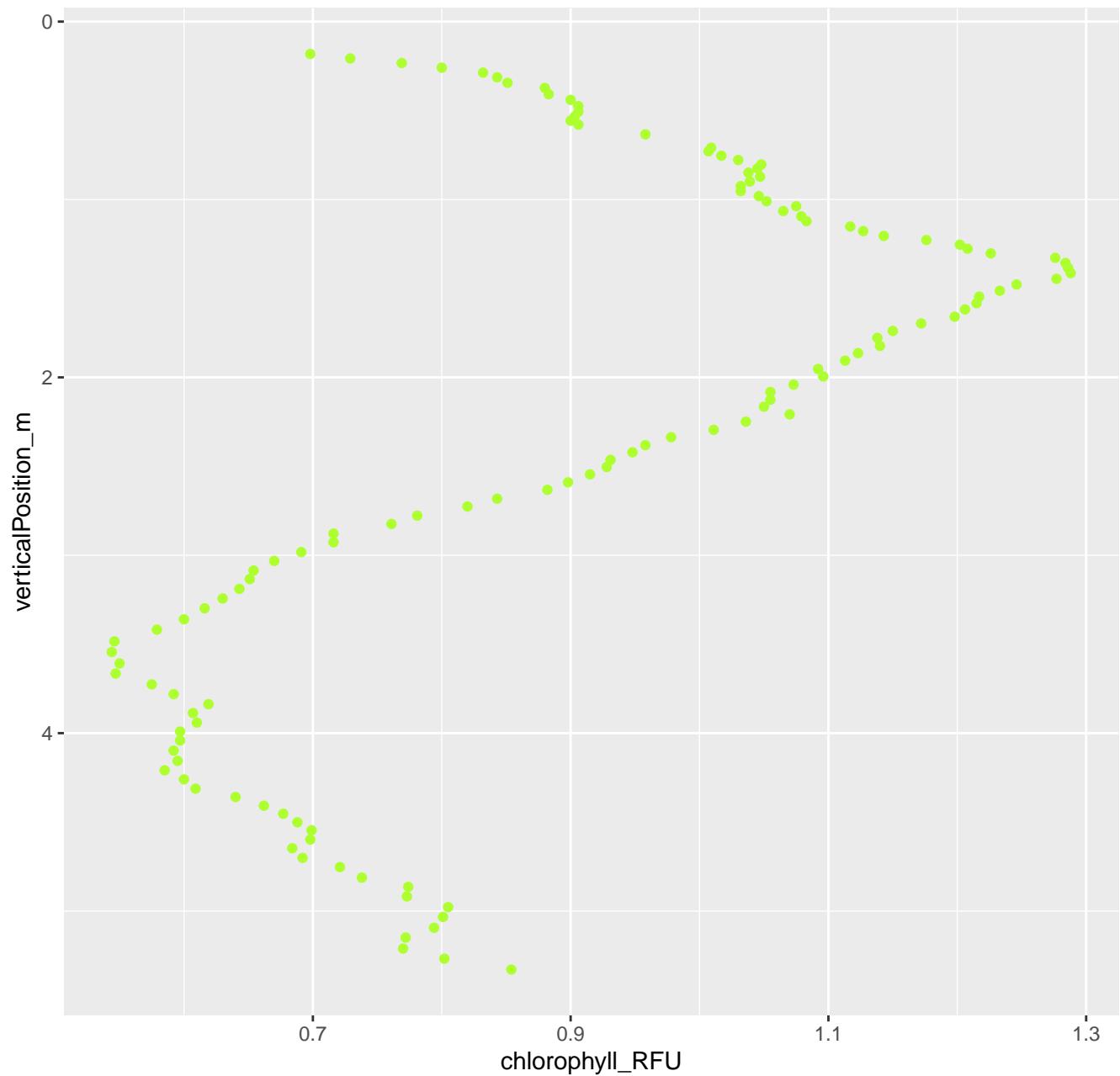
037_2018_06_05_Level1.csv ****Non-decreasing temps



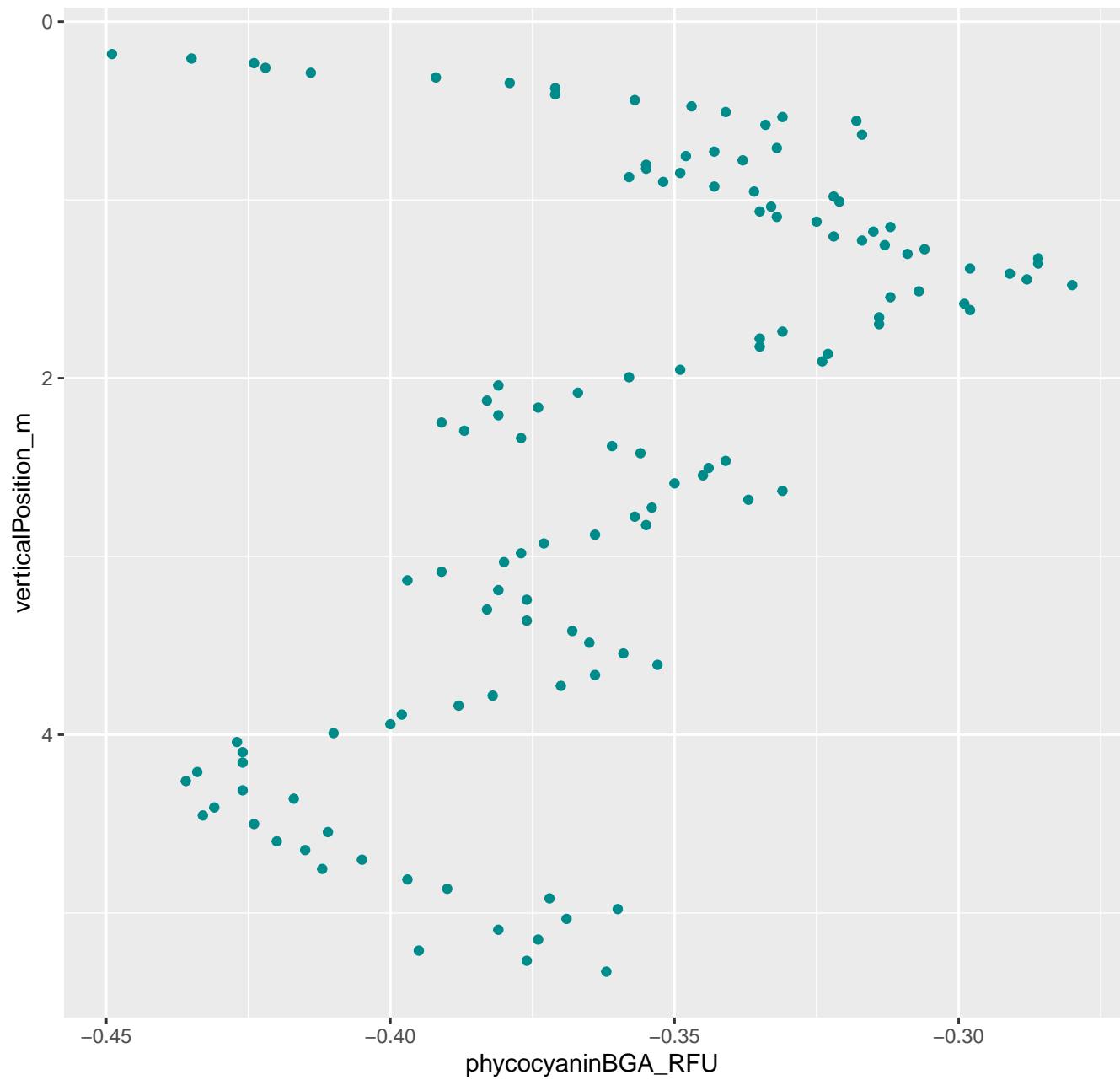
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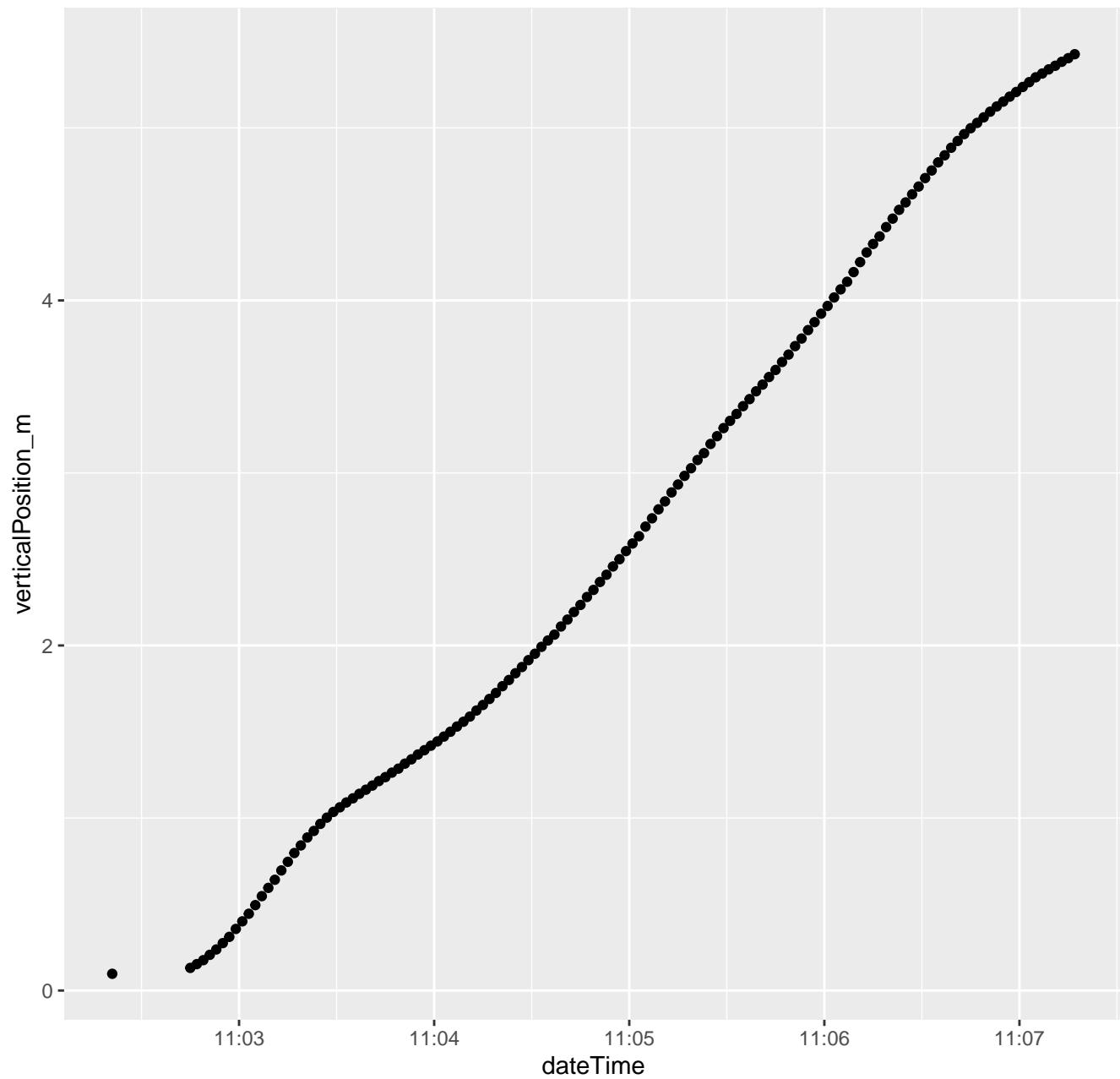
037_2018_06_05_Level1.csv ****chl jumps



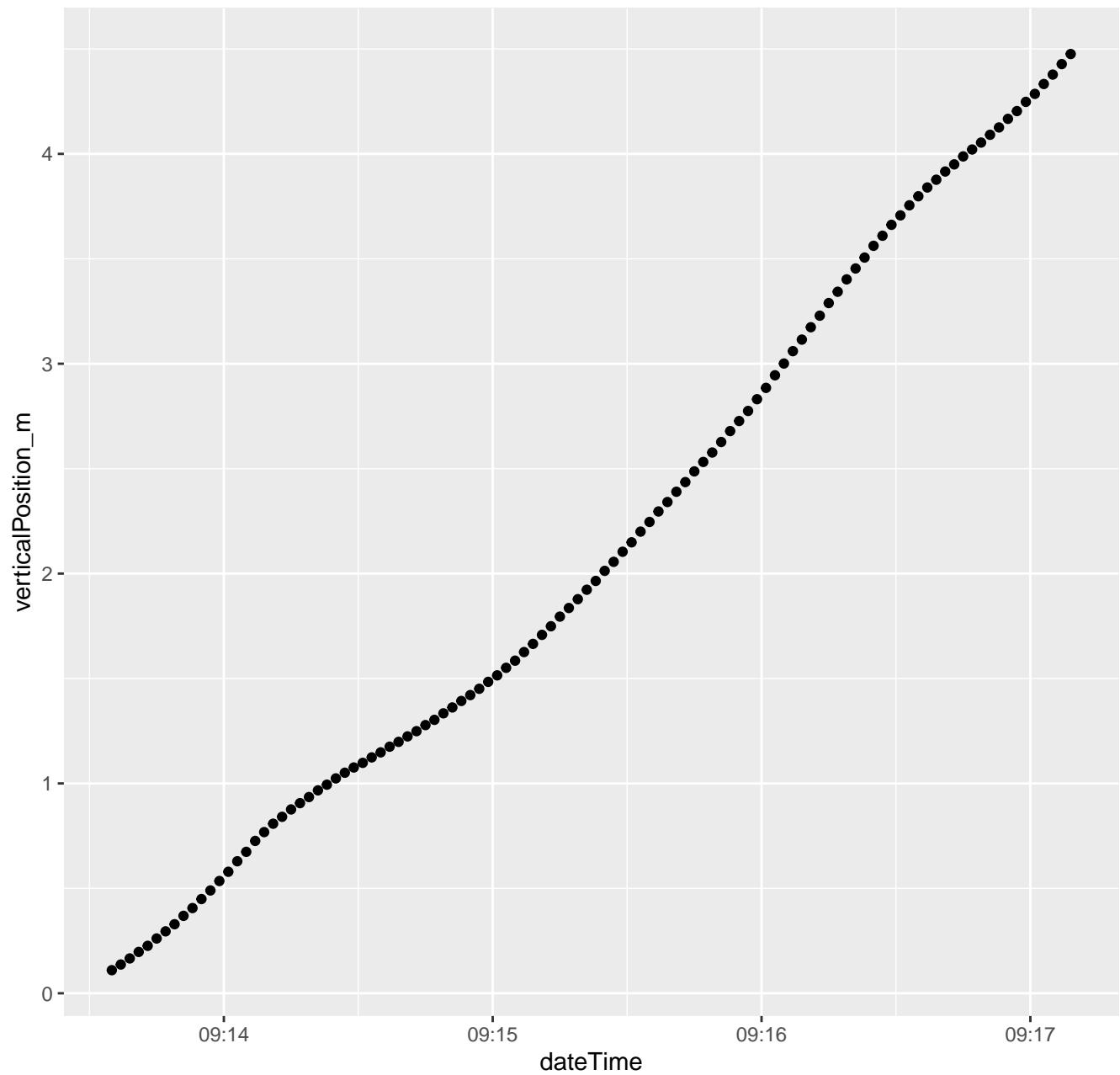
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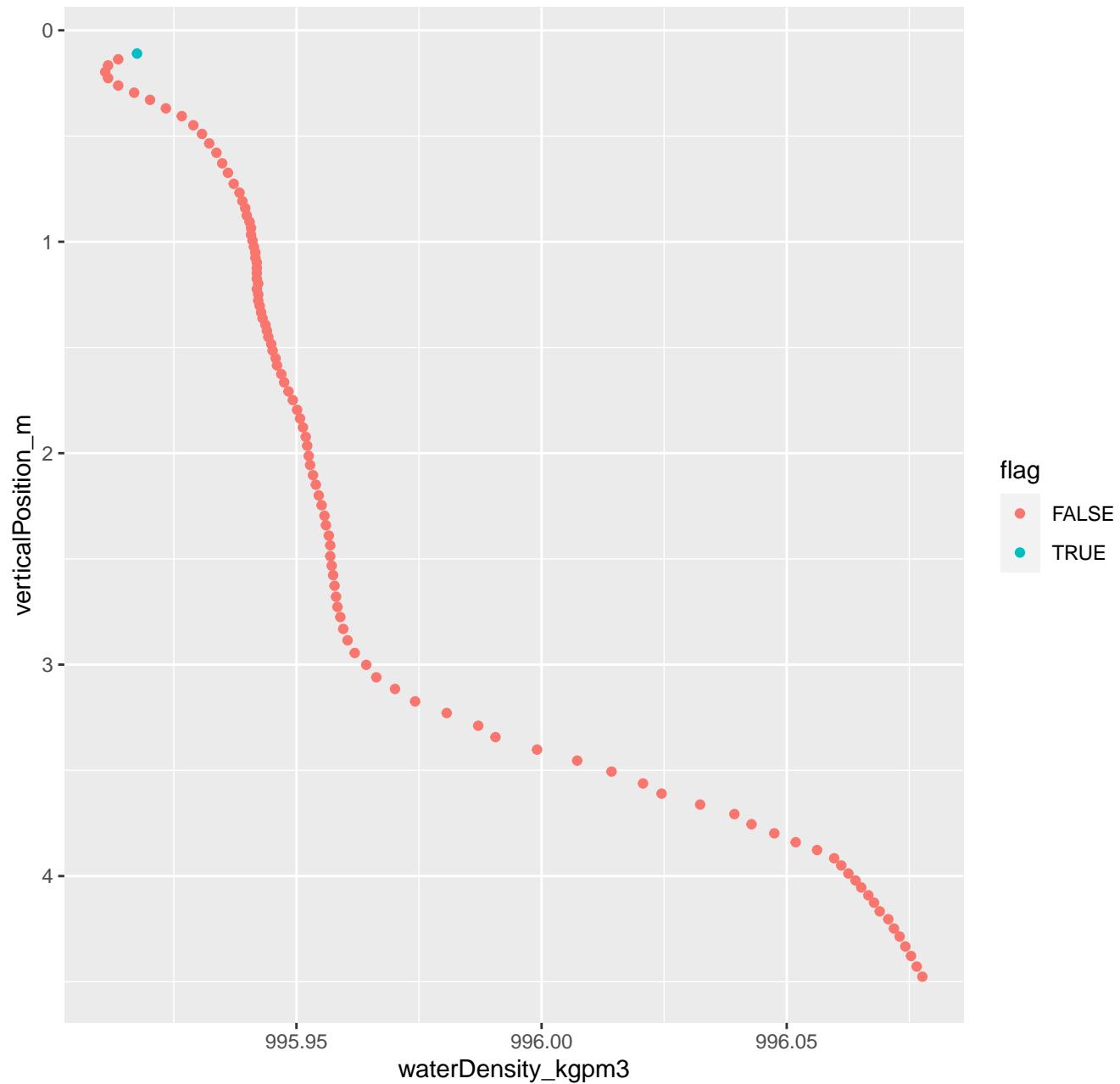
037_2018_06_26_Level1.csv ****Depth vs. time



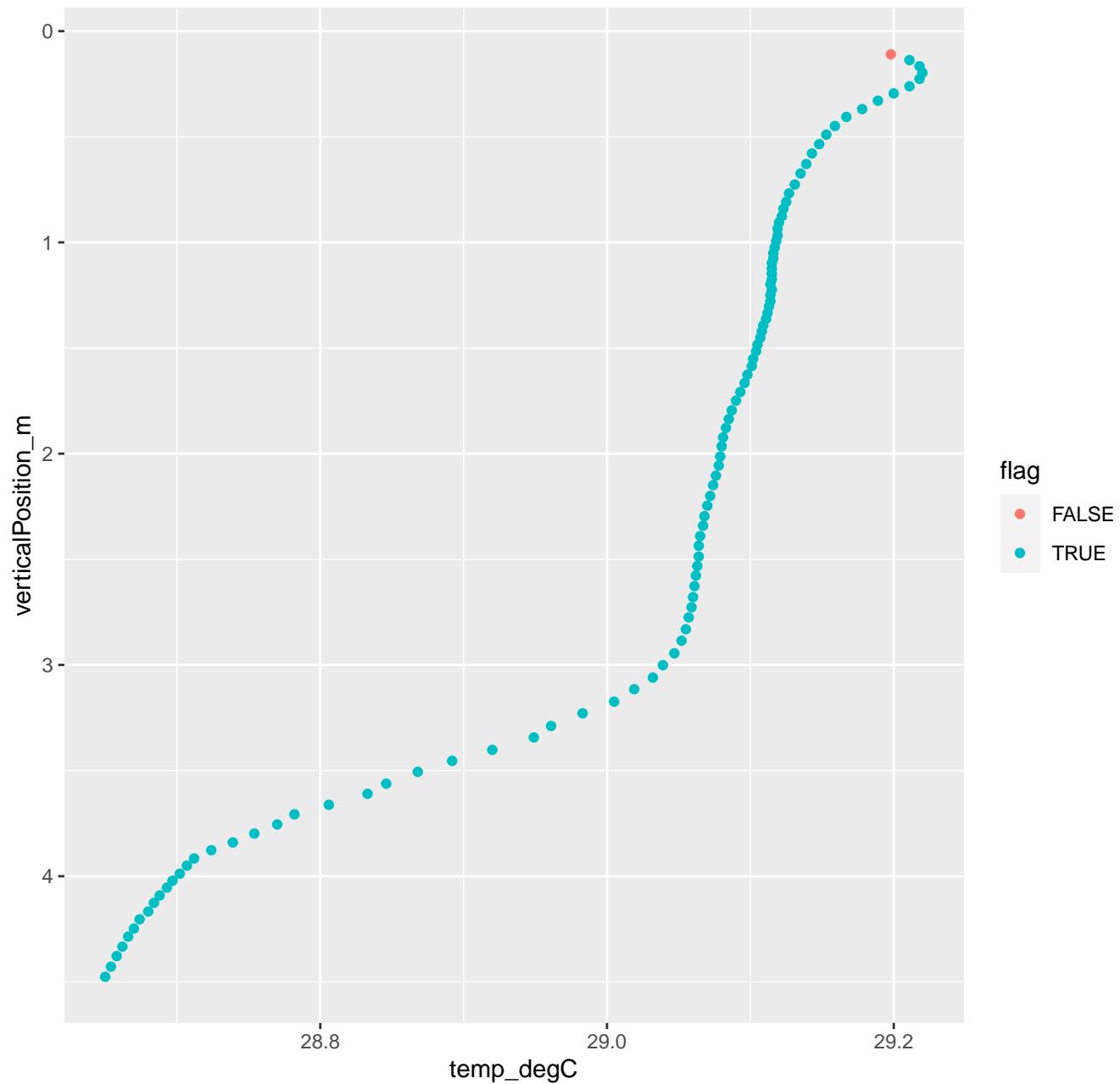
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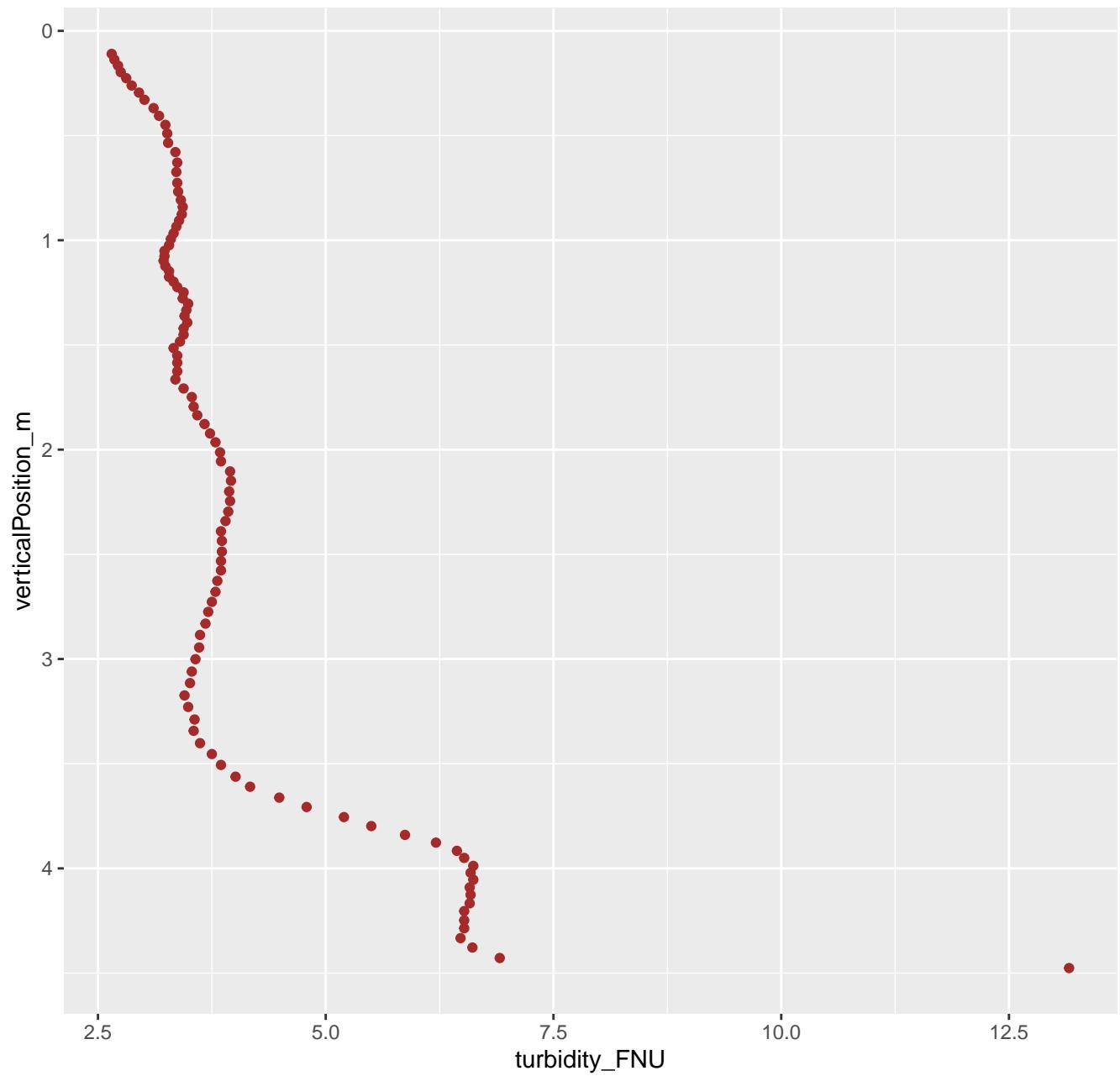
037_2018_07_24_Level1.csv ****Non-monotonic densities



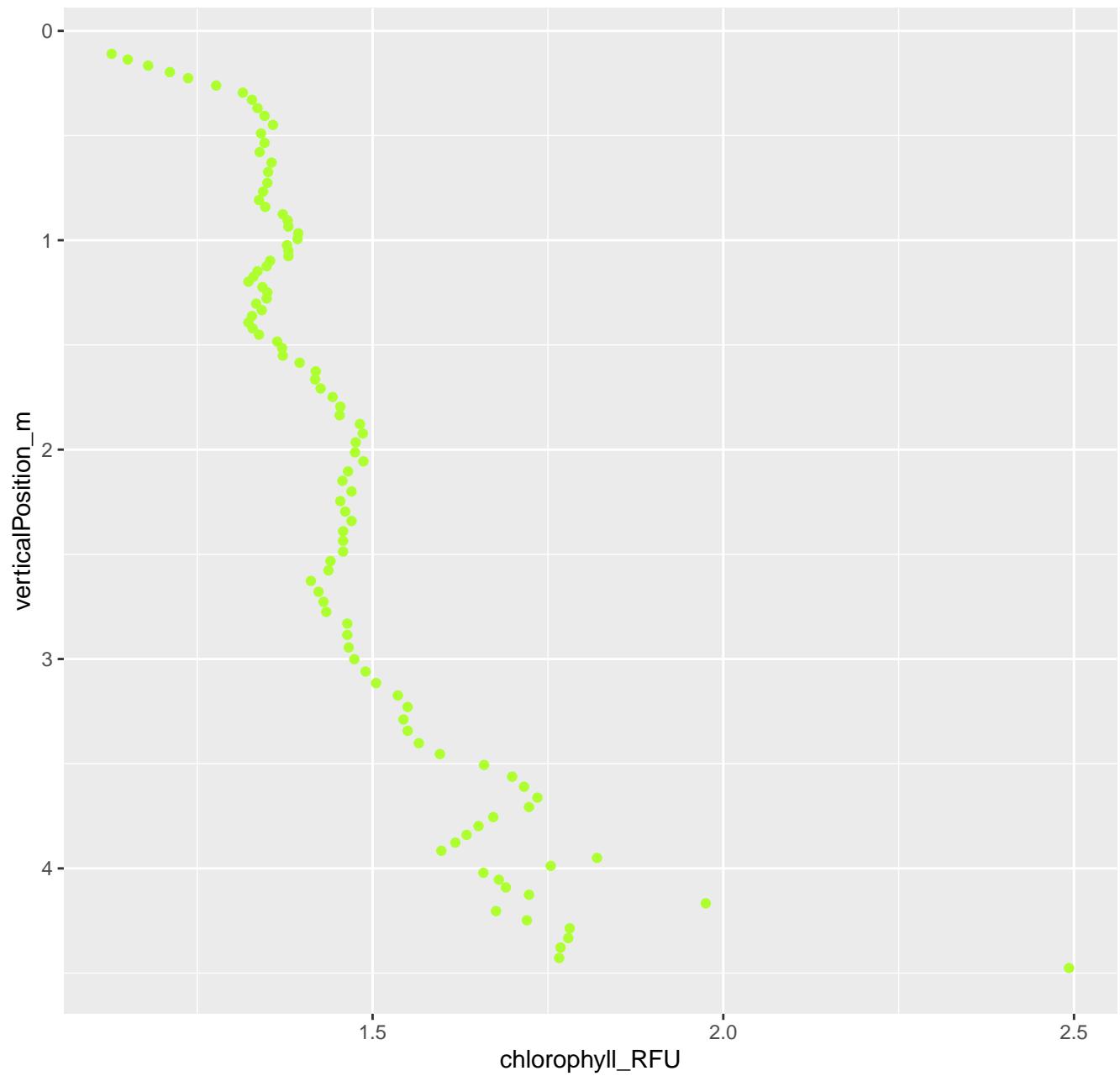
037_2018_07_24_Level1.csv ****Non-decreasing temps



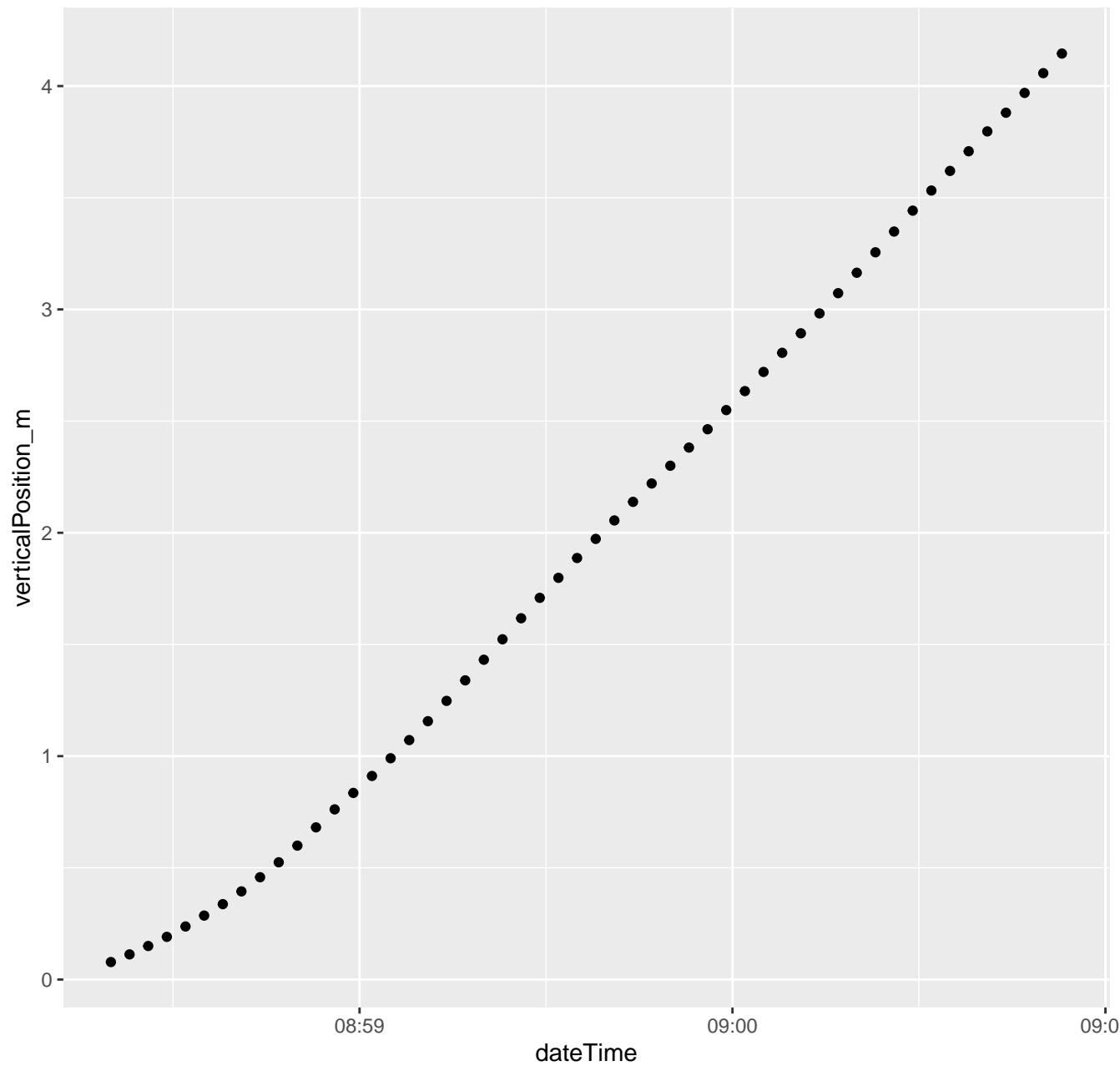
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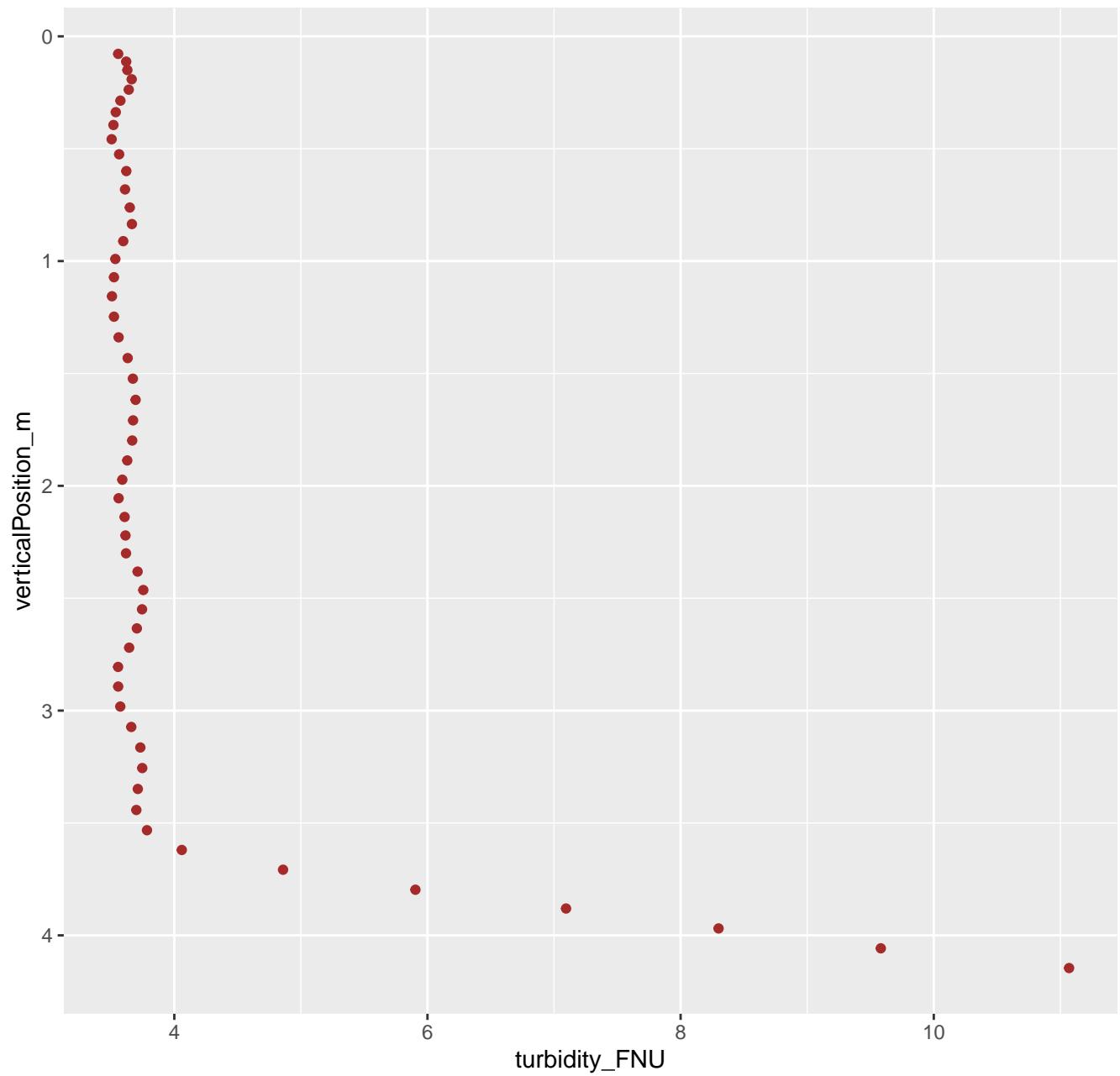
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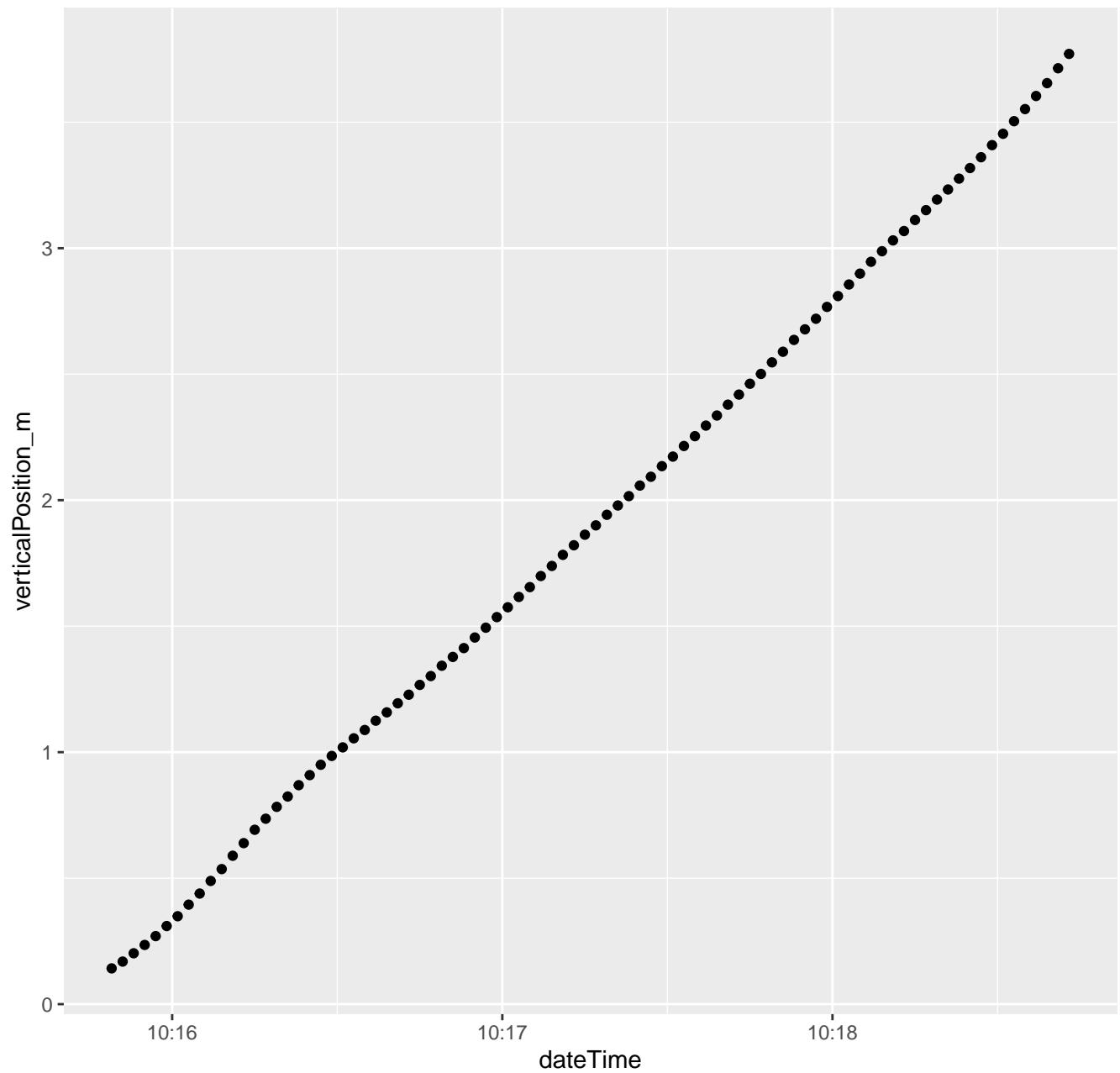
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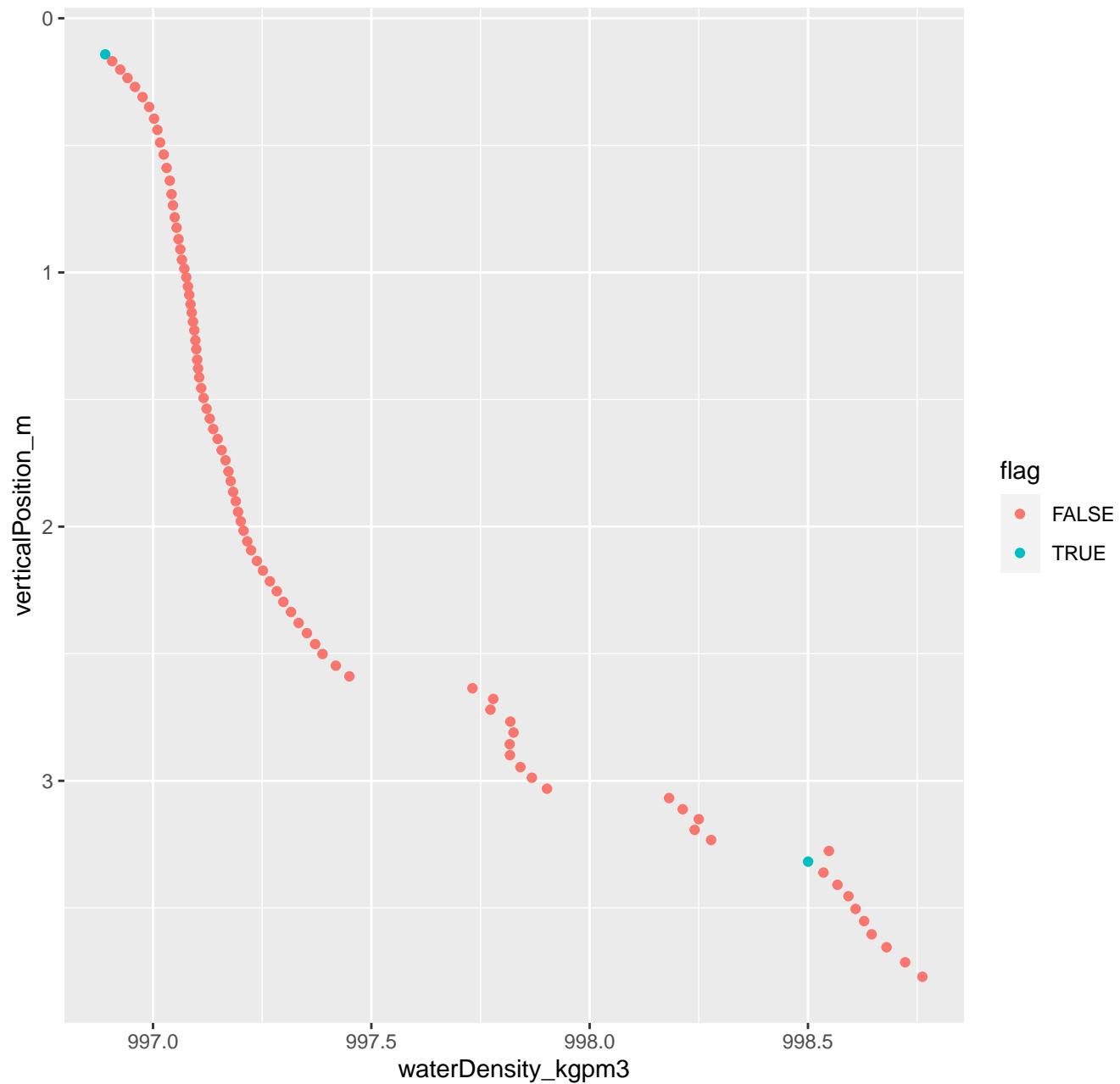
037_2018_08_14_Level1.csv ****Turbidity jumps



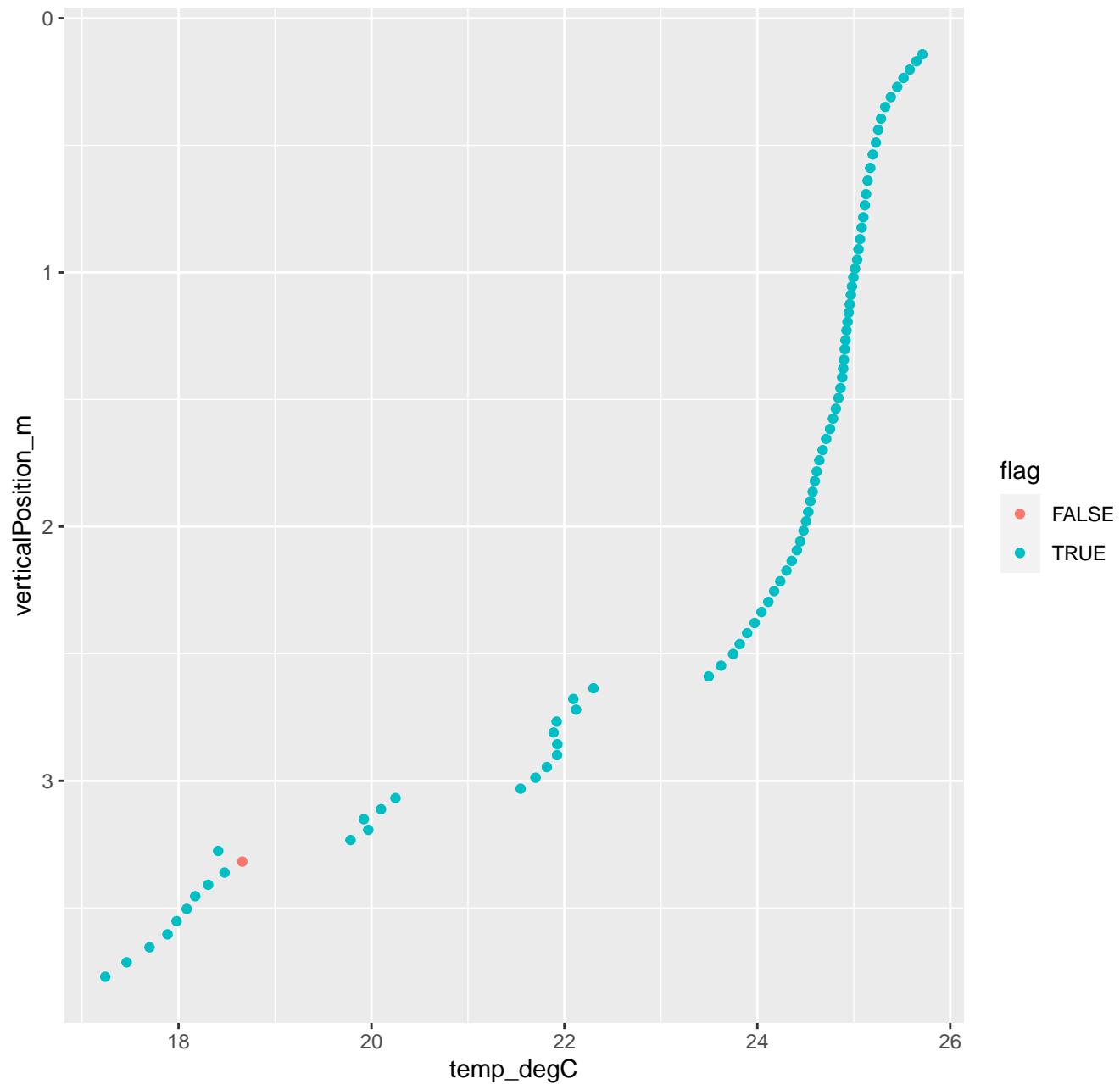
038_2018_06_05_Level1.csv ****Depth vs. time



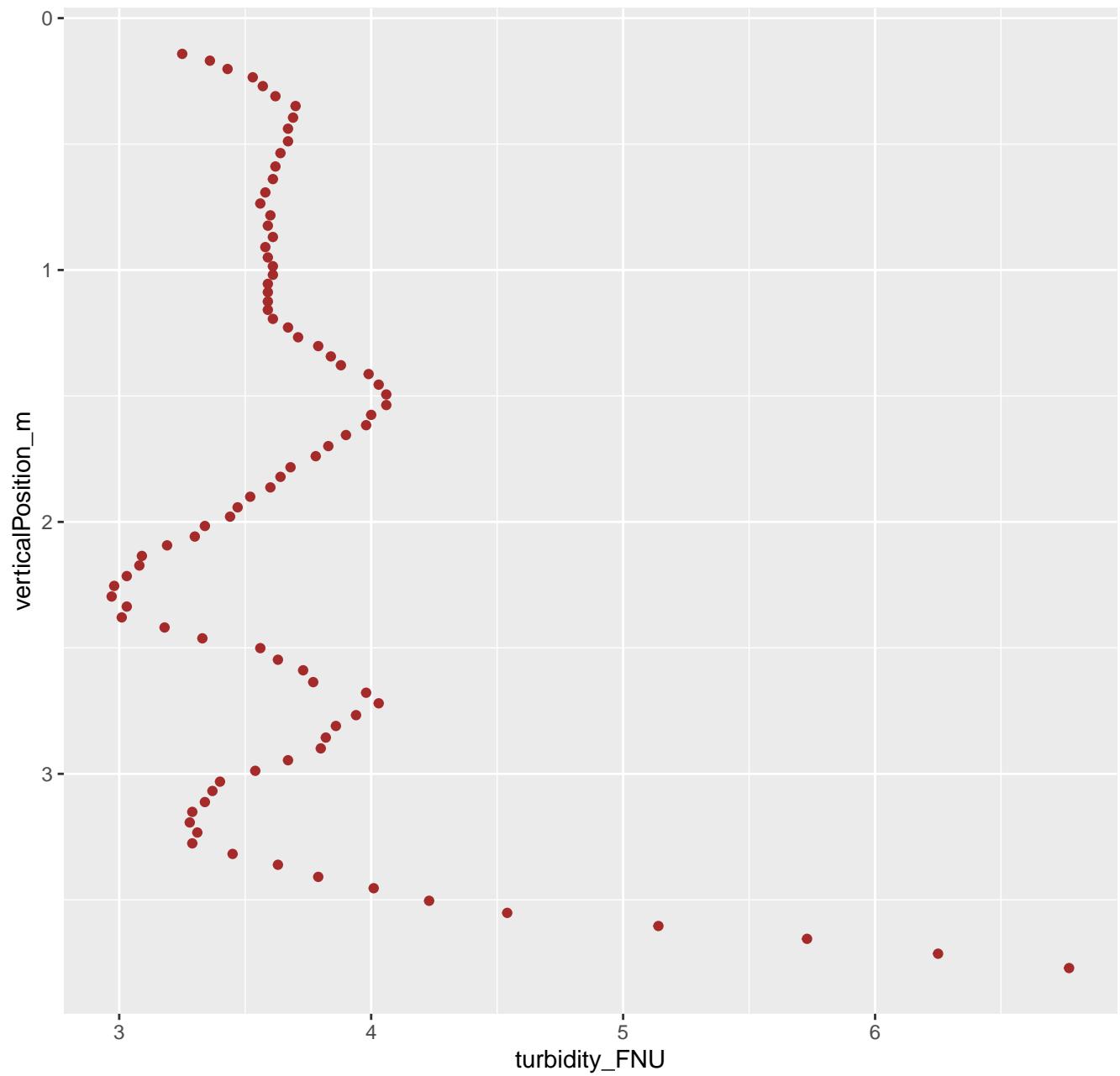
038_2018_06_05_Level1.csv ****Non-monotonic densities



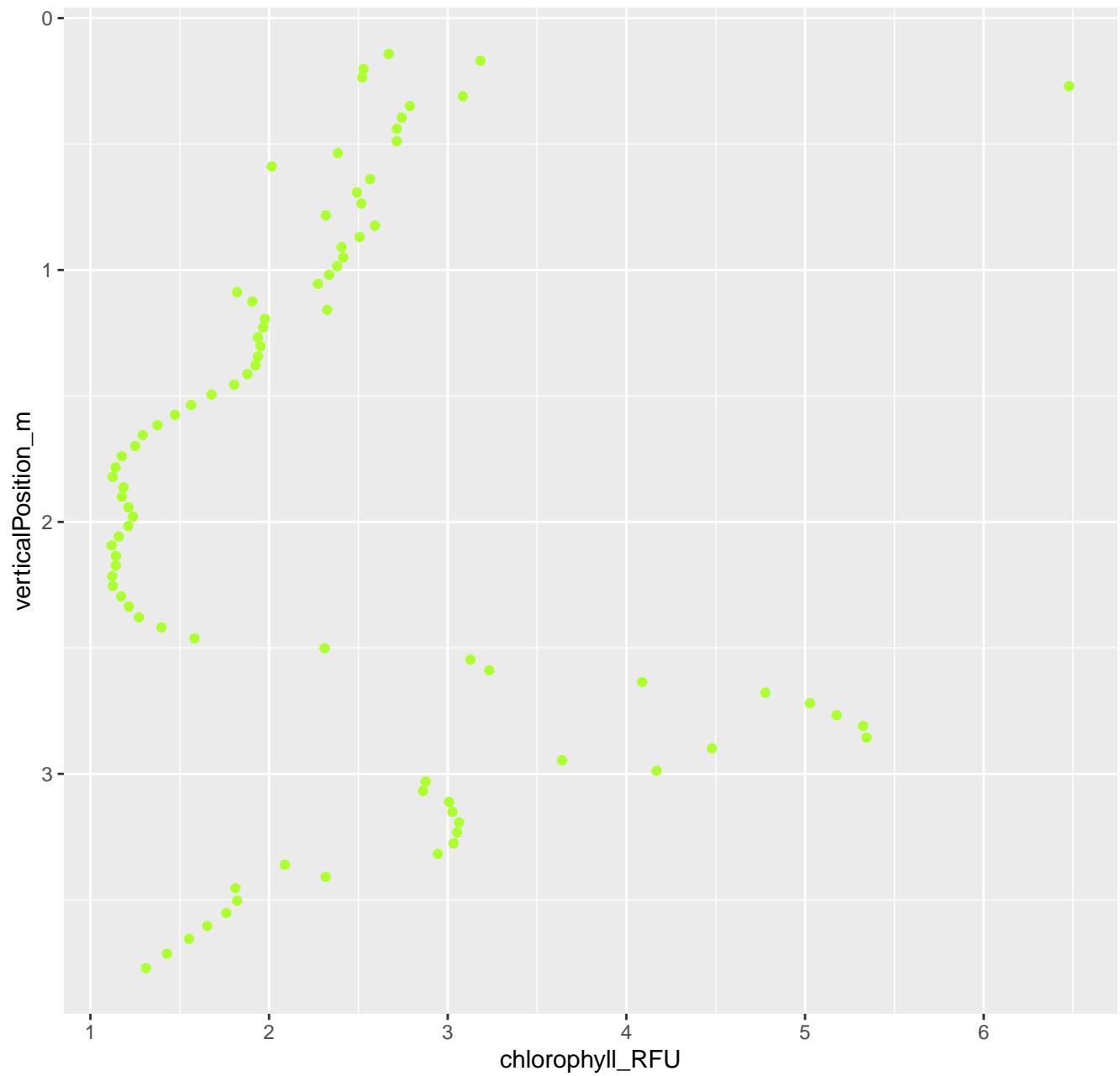
038_2018_06_05_Level1.csv ****Non-decreasing temps



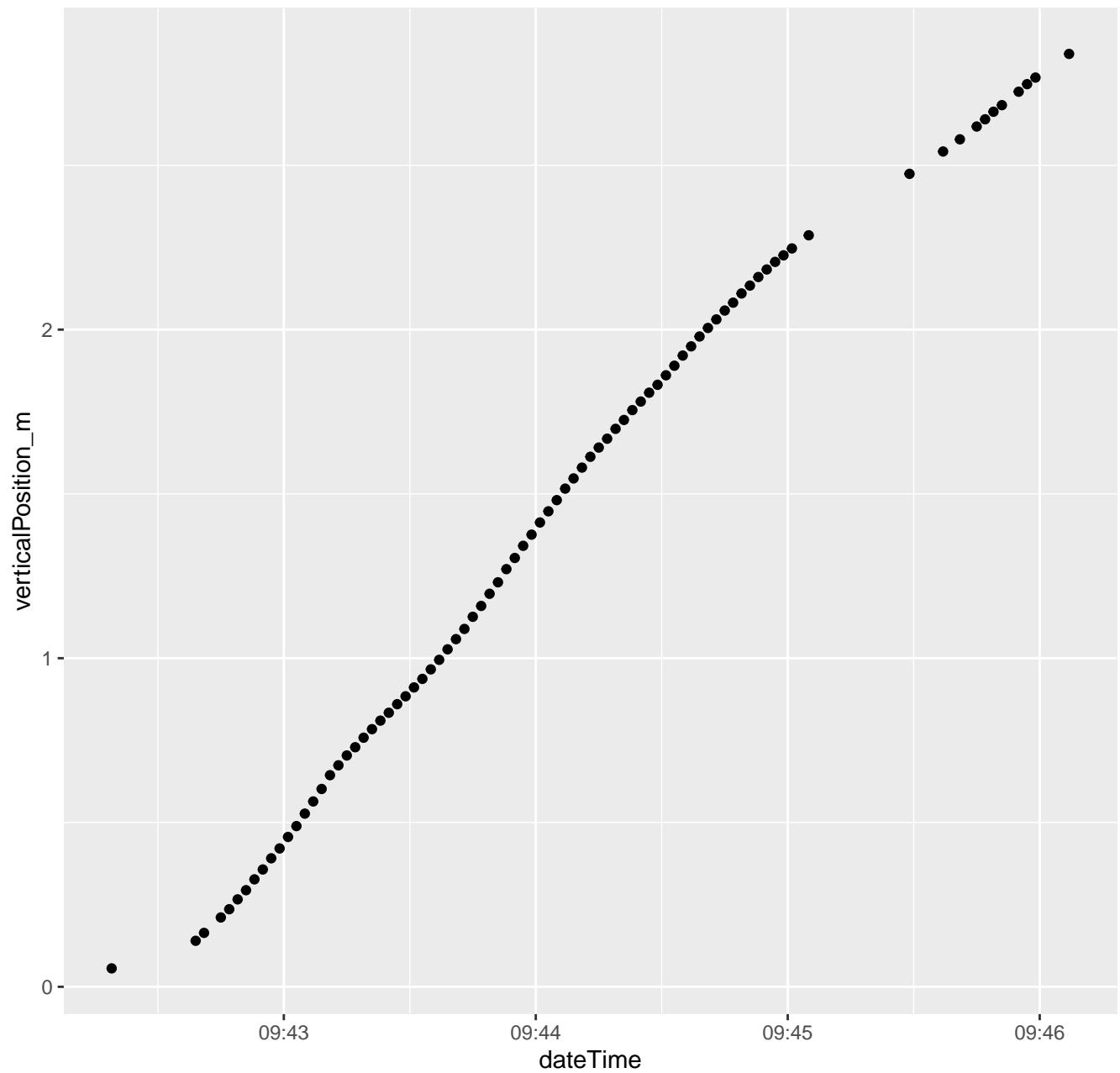
038_2018_06_05_Level1.csv ****Turbidity jumps



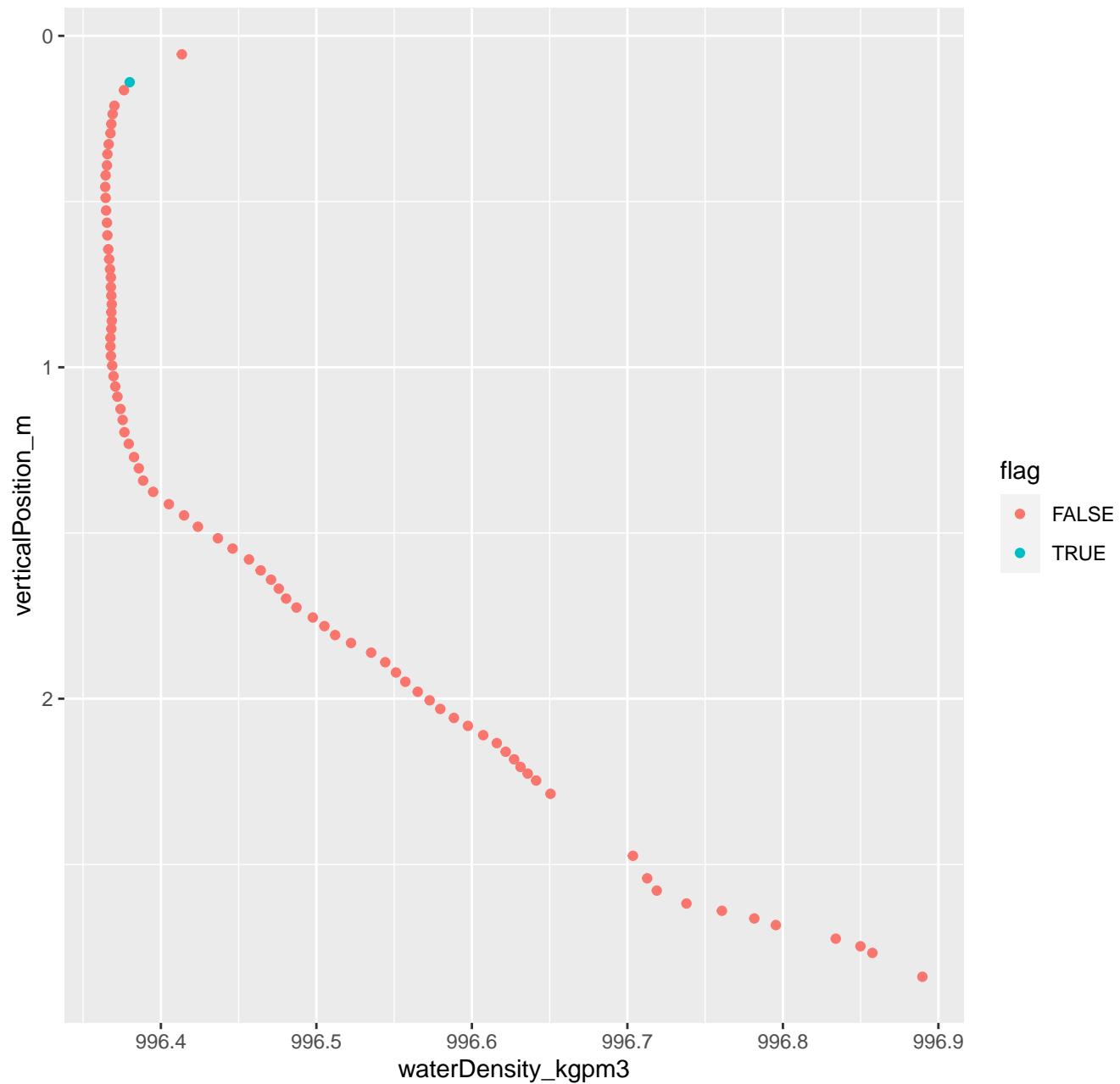
038_2018_06_05_Level1.csv ****chl jumps



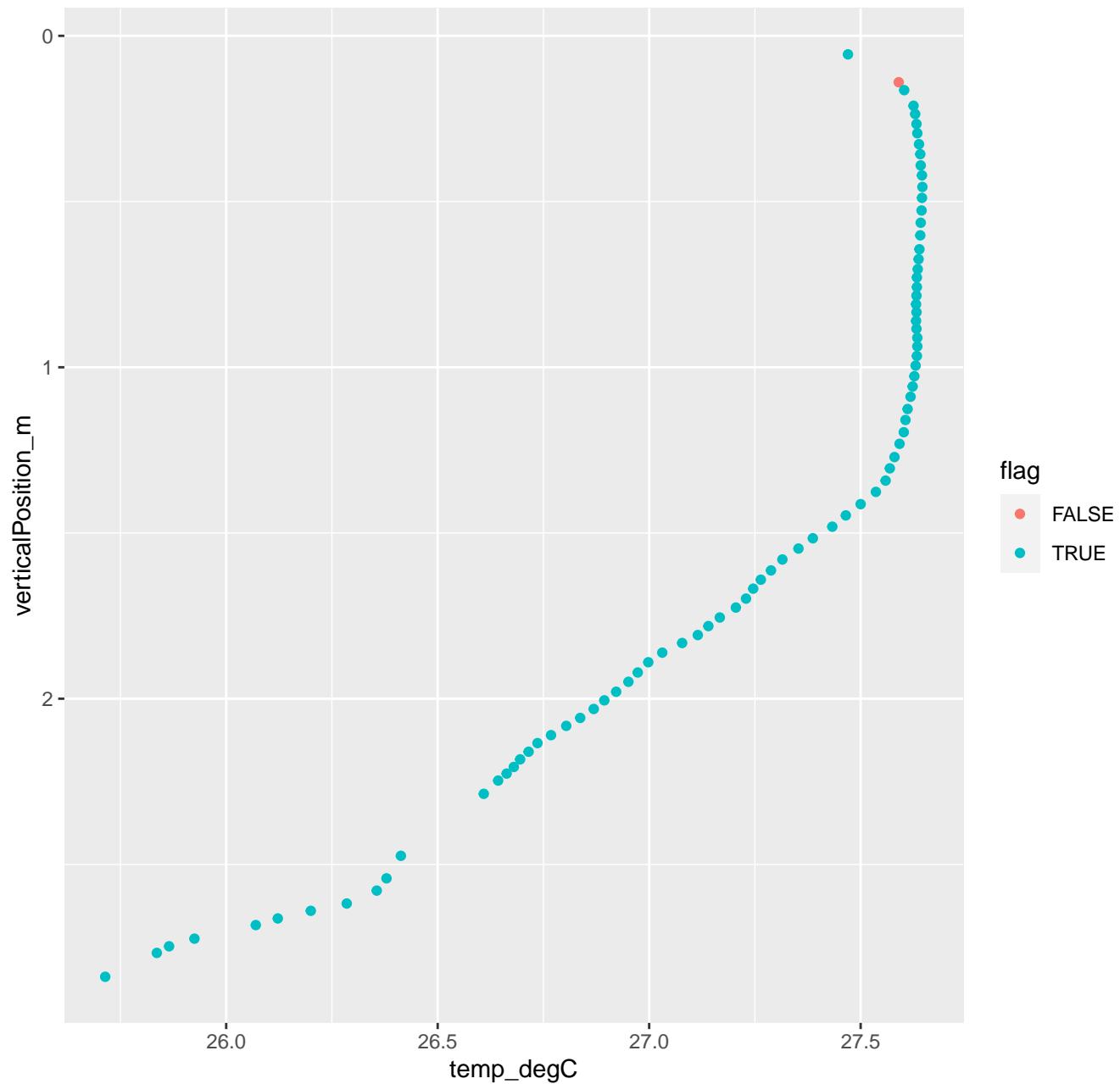
038_2018_06_26_Level1.csv ****Depth vs. time



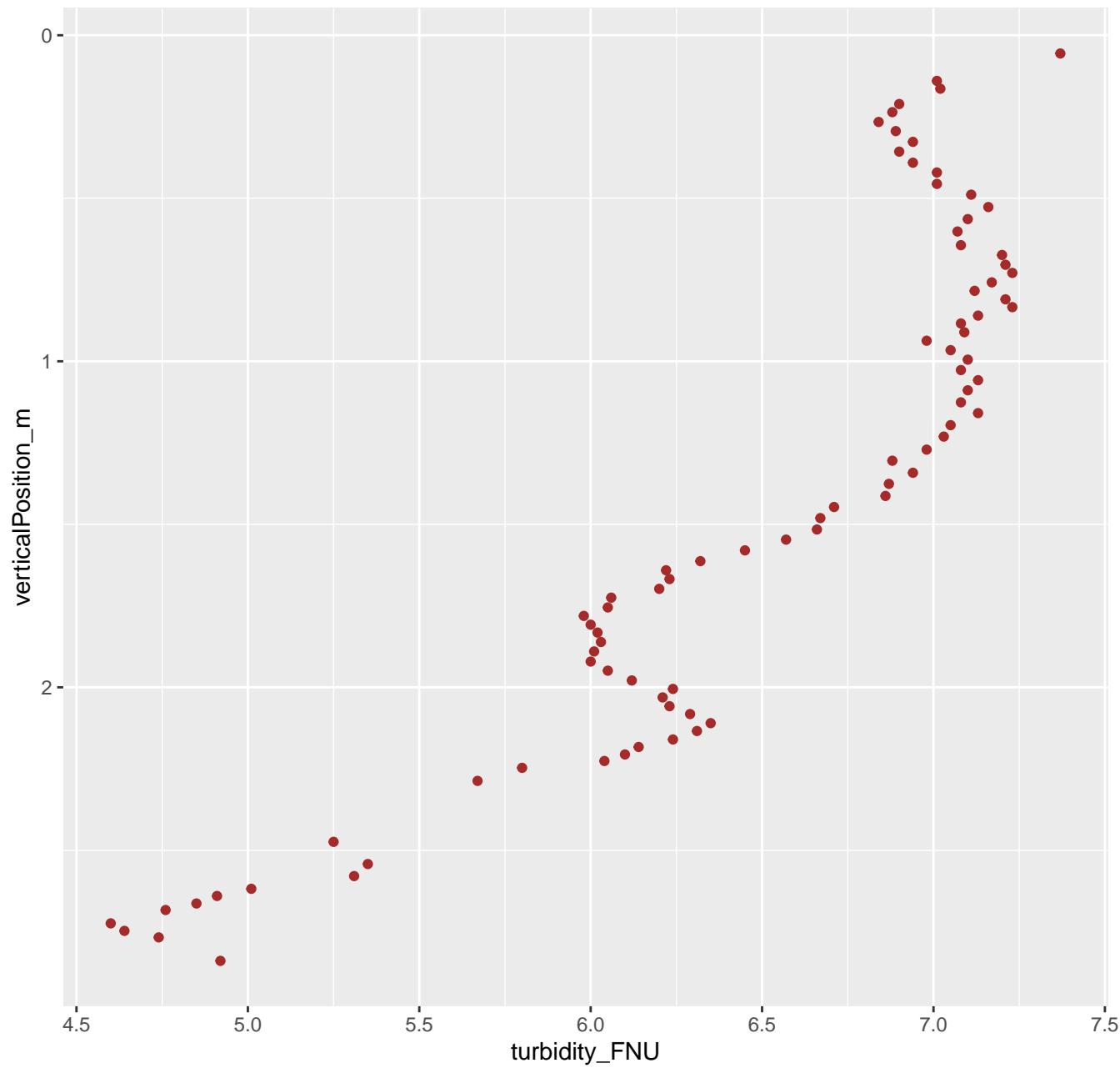
038_2018_06_26_Level1.csv ****Non-monotonic densities



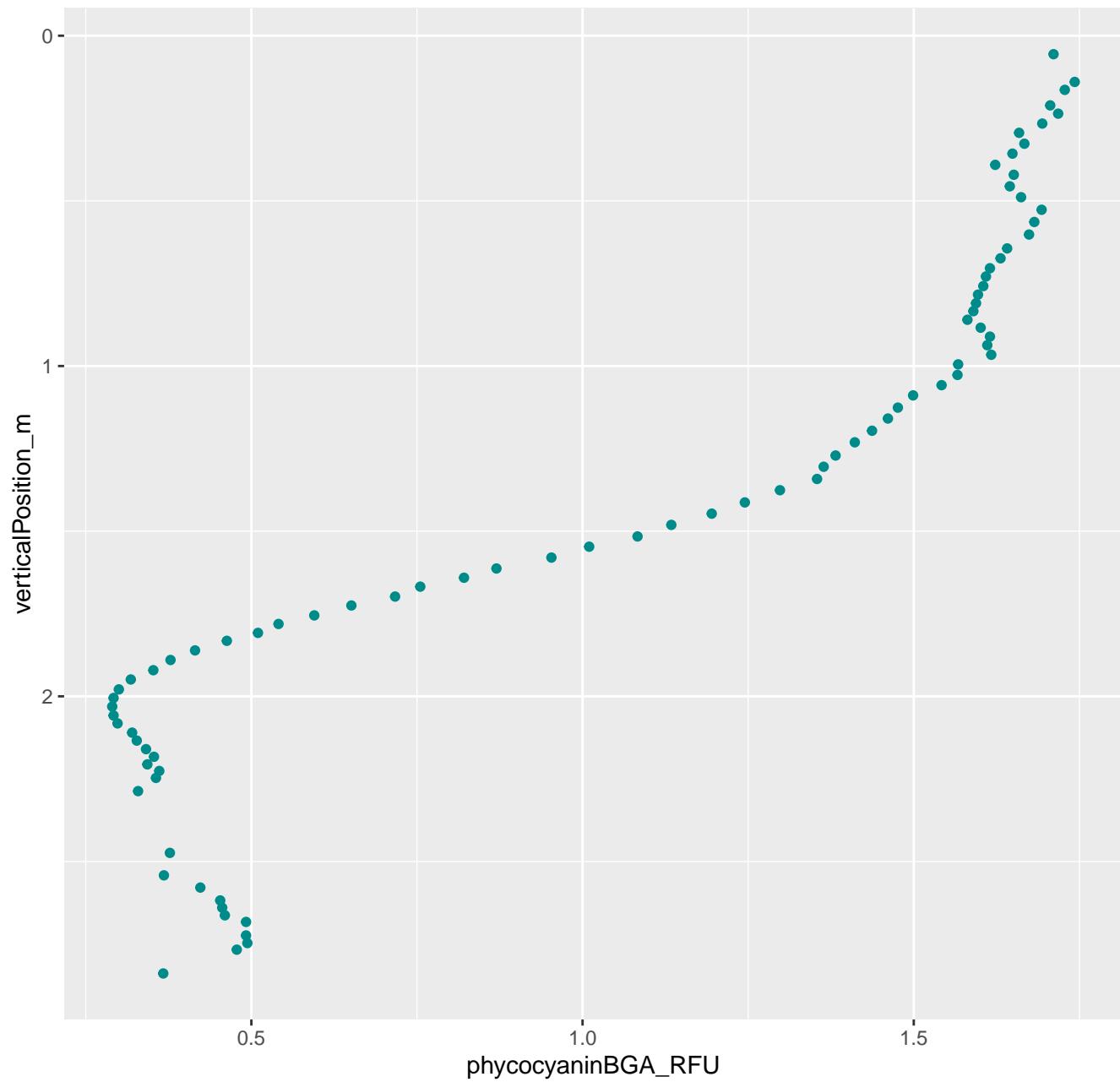
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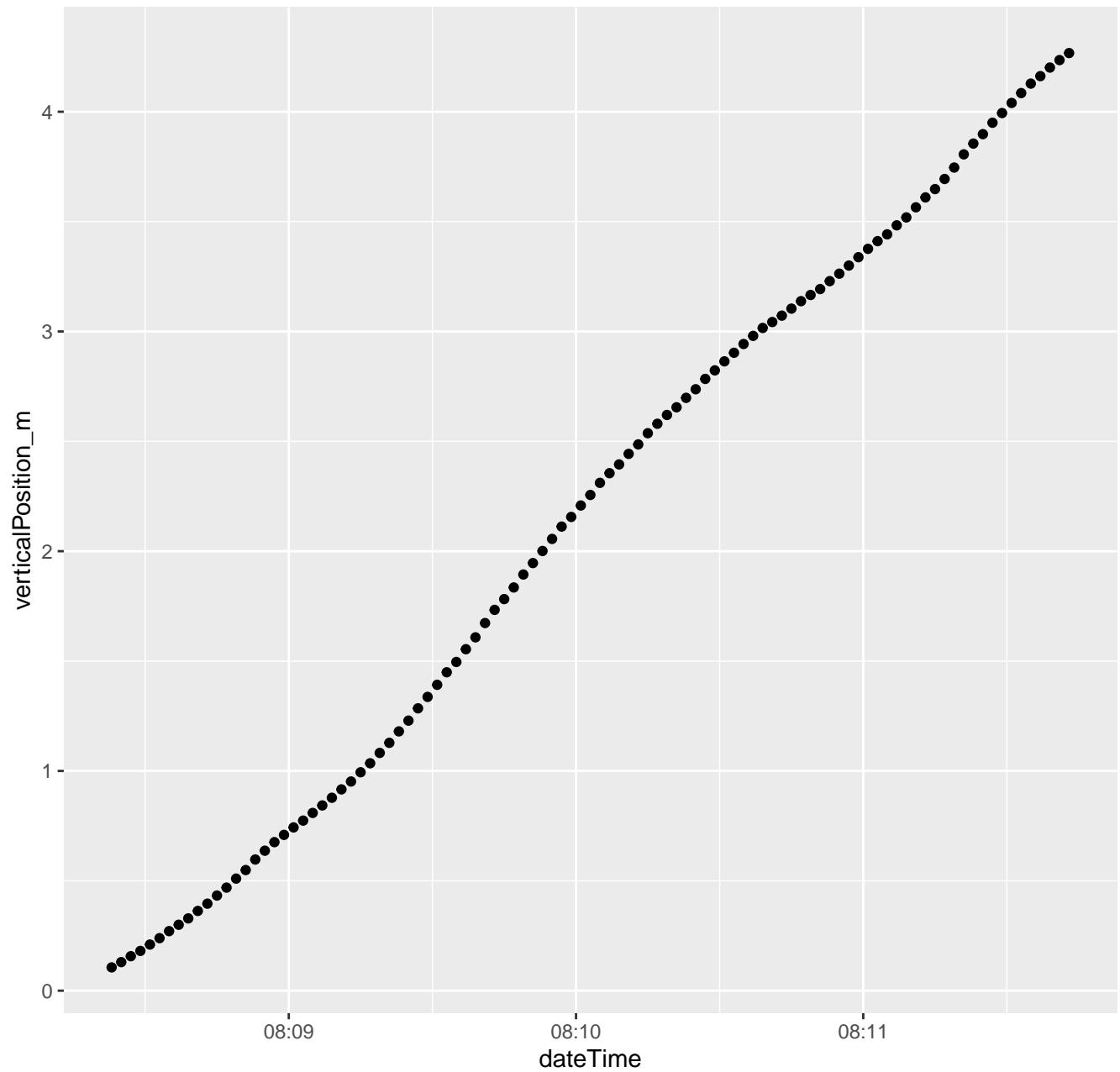
038_2018_06_26_Level1.csv ****Turbidity jumps



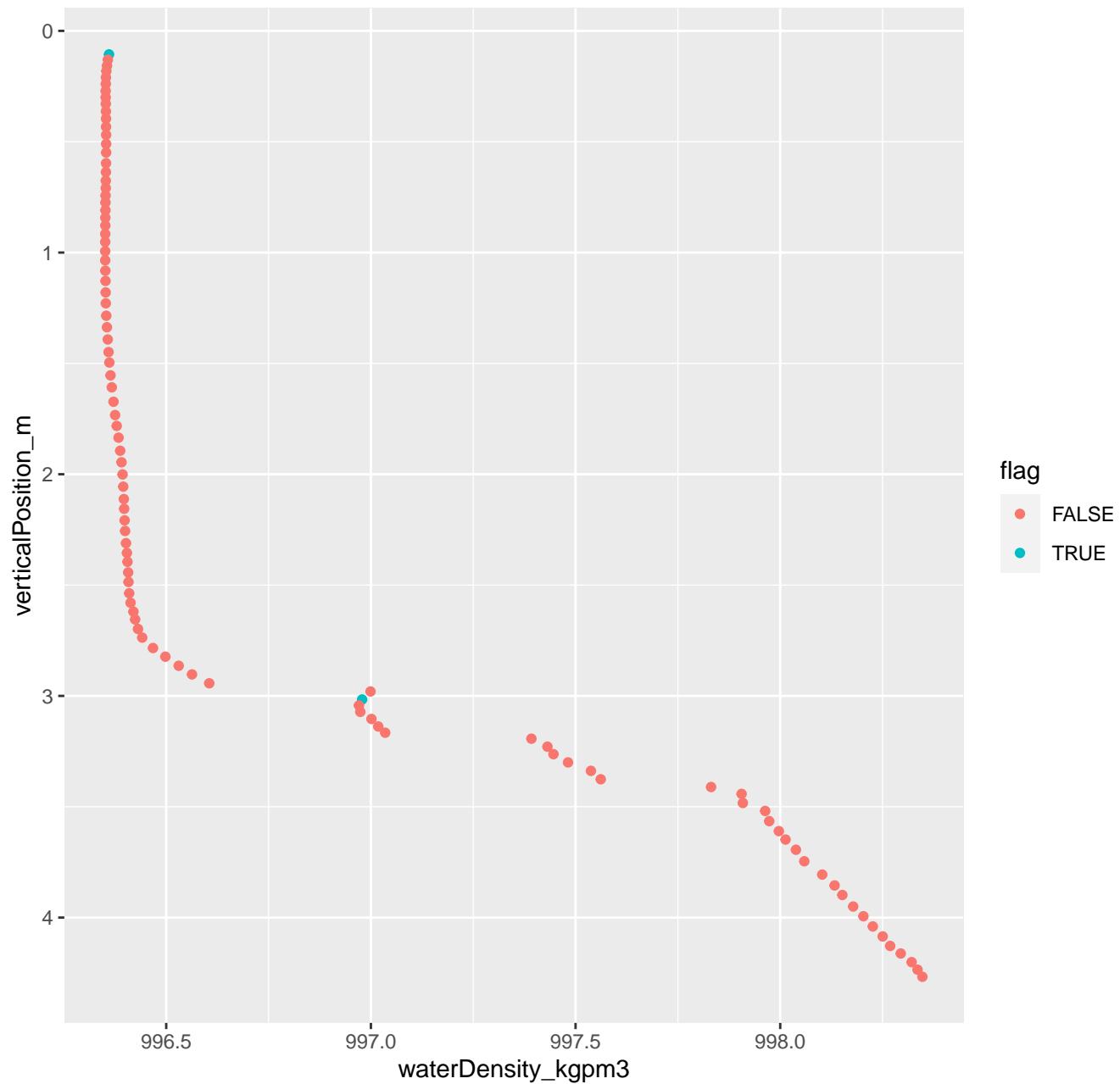
038_2018_06_26_Level1.csv ****bga jumps



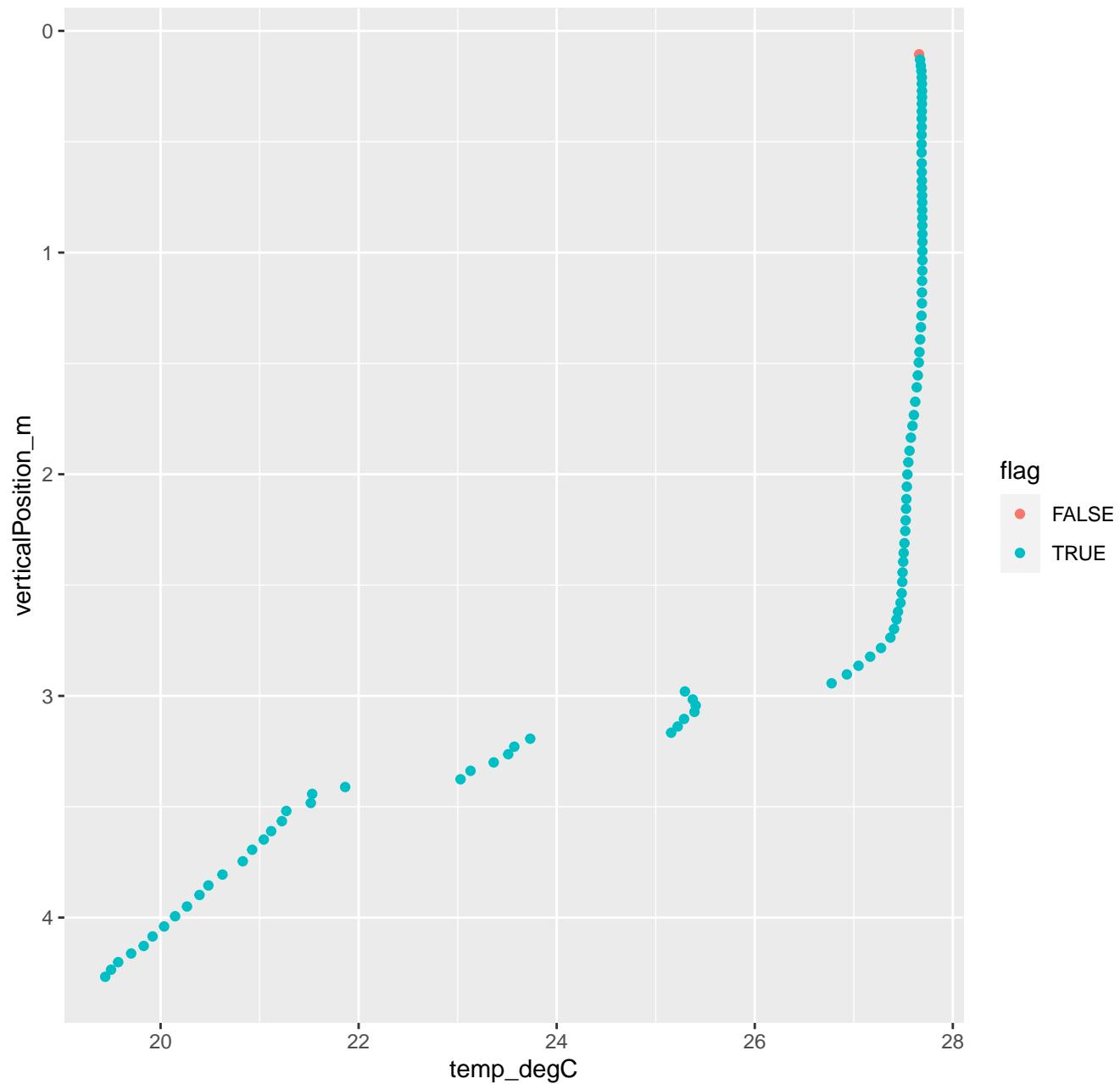
038_2018_07_24_Level1.csv ****Depth vs. time



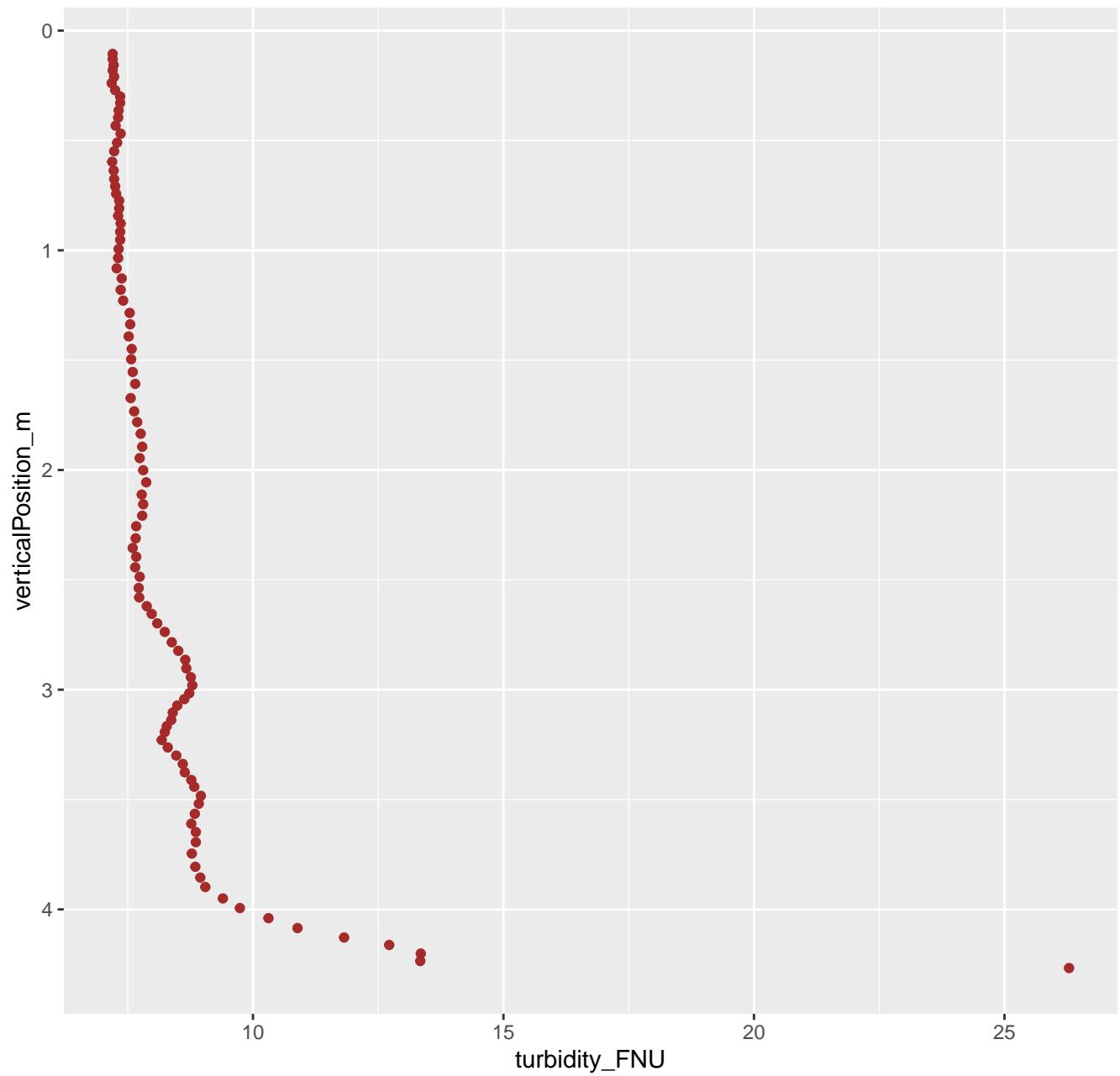
038_2018_07_24_Level1.csv ****Non-monotonic densities



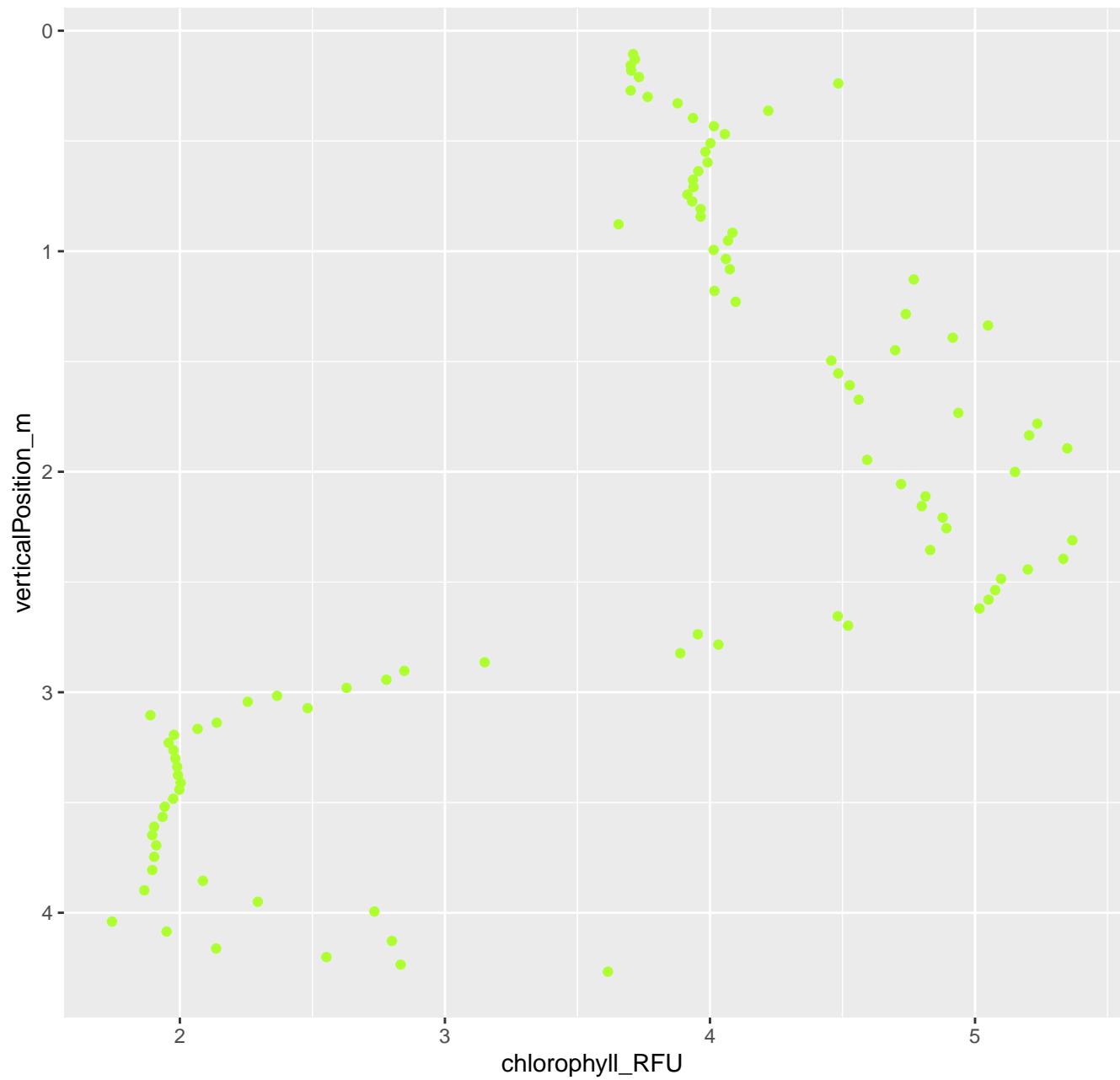
038_2018_07_24_Level1.csv ****Non-decreasing temps



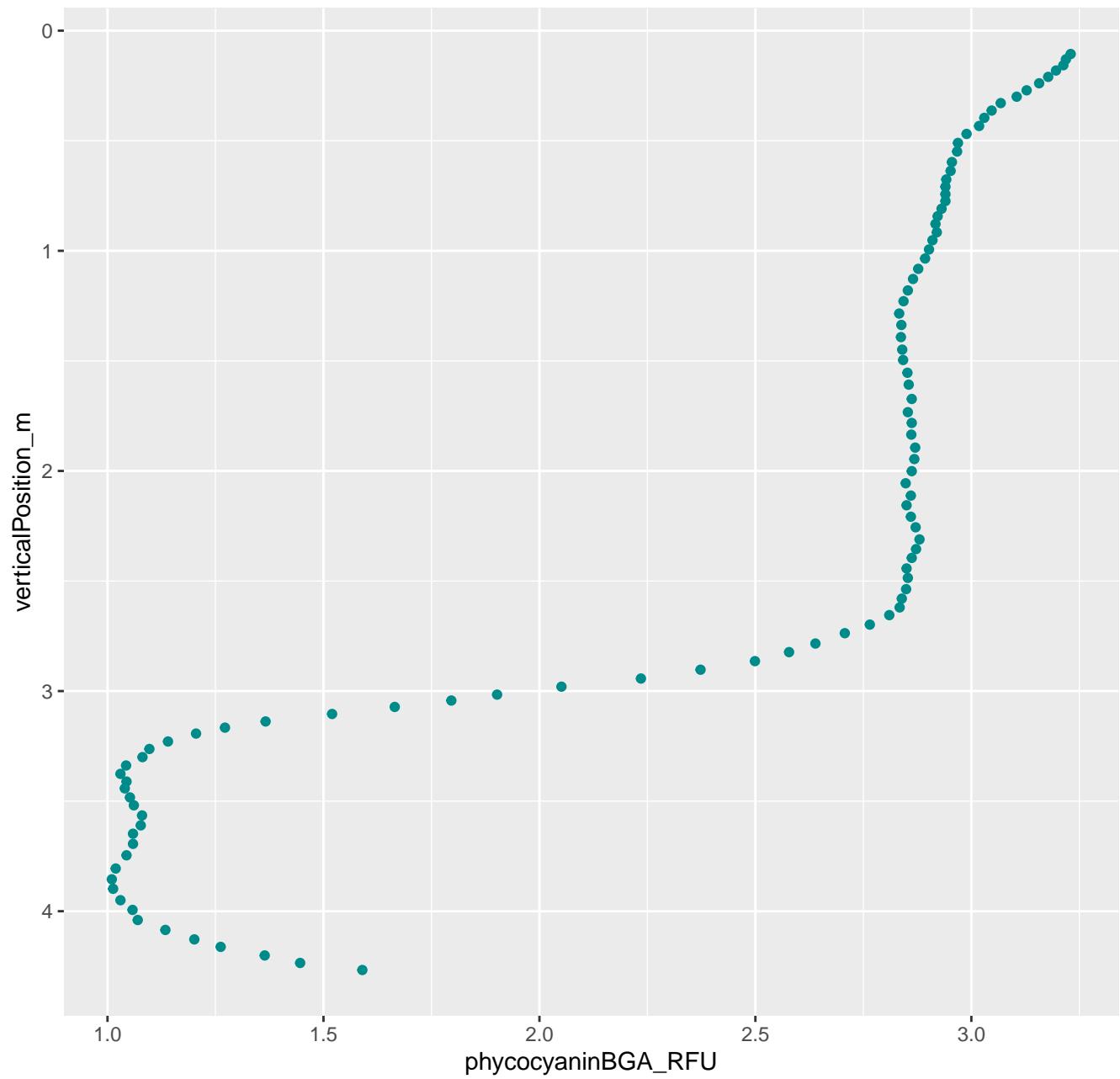
038_2018_07_24_Level1.csv ****Turbidity jumps



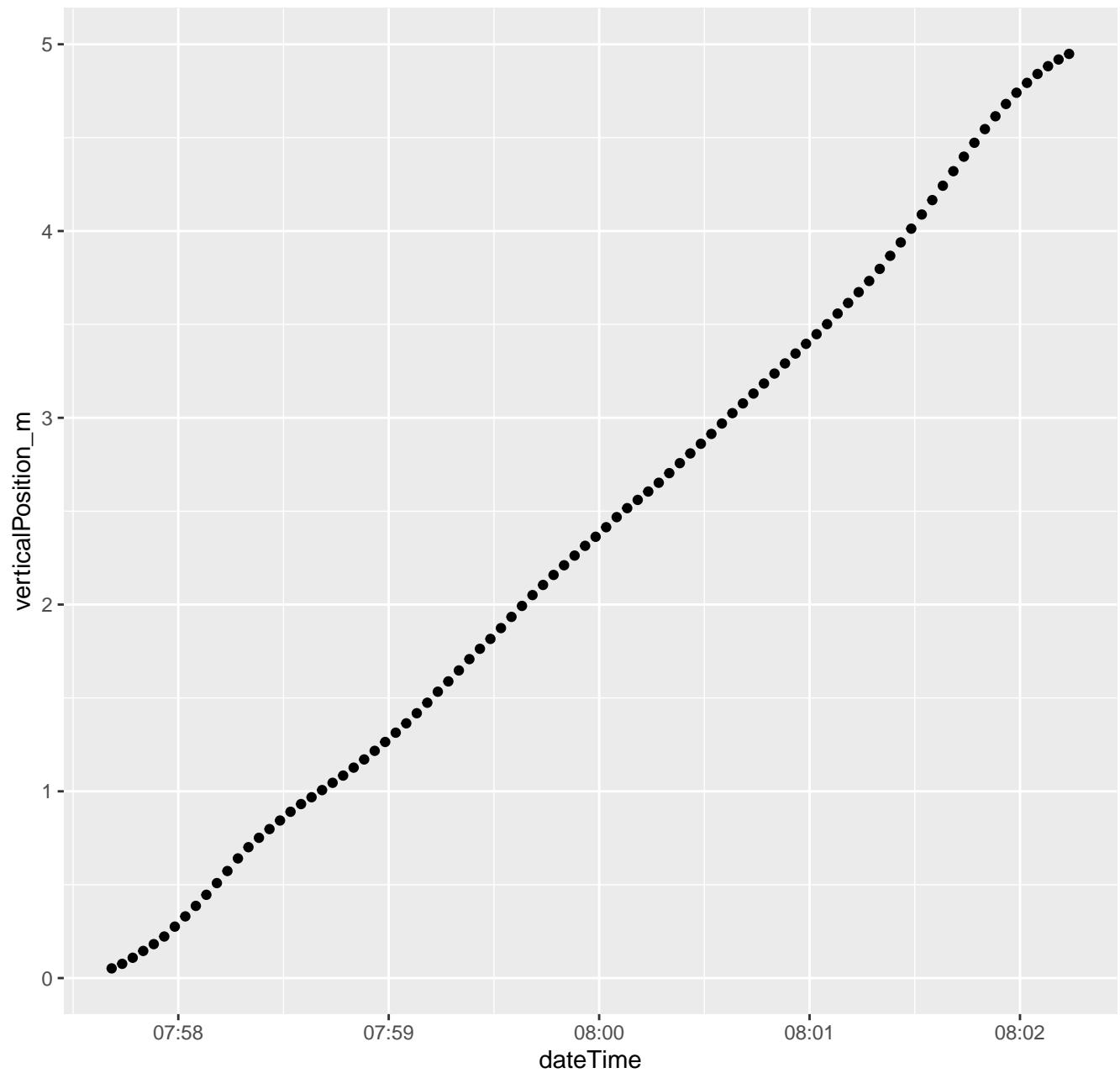
038_2018_07_24_Level1.csv ****chl jumps



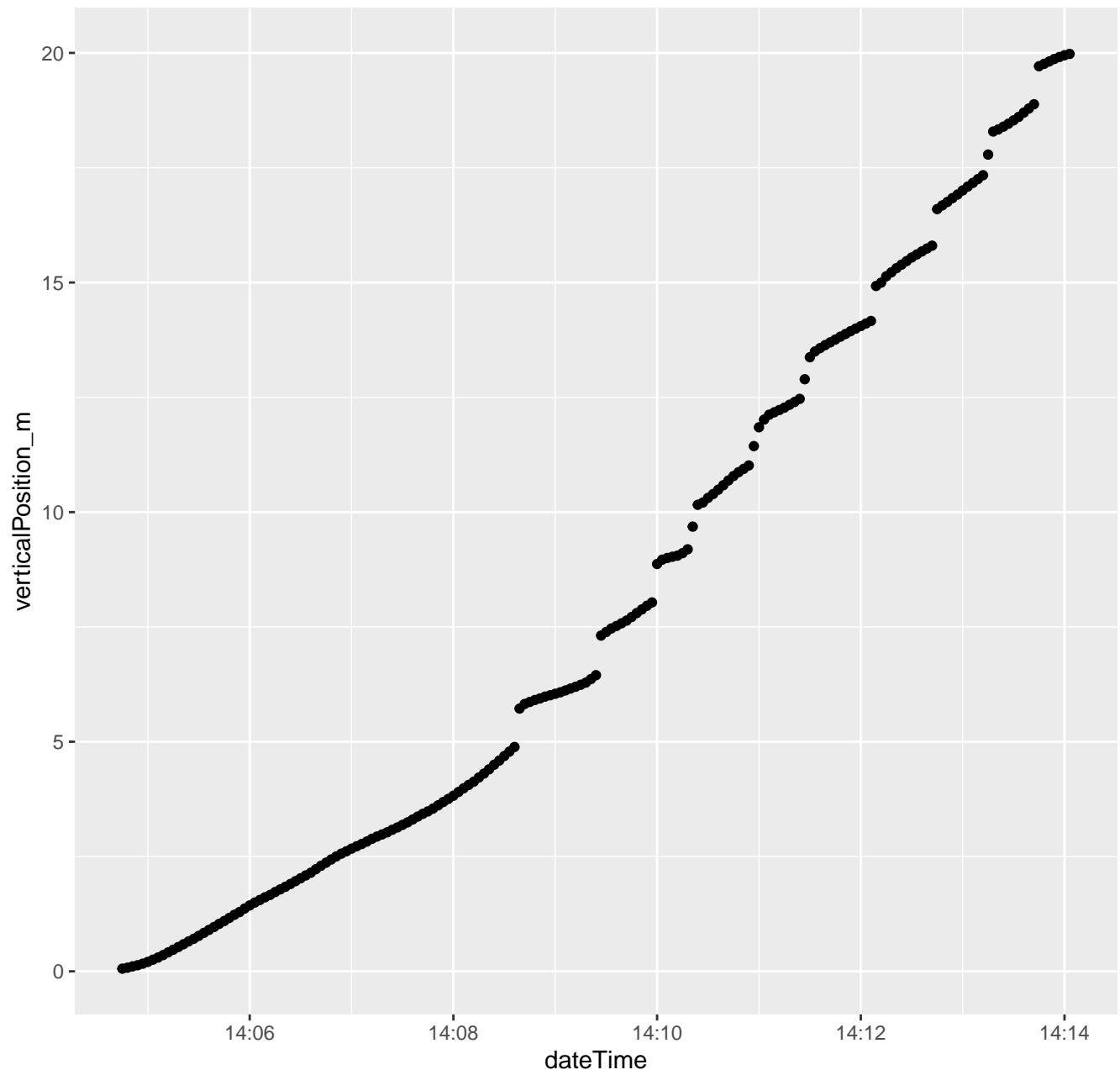
038_2018_07_24_Level1.csv ****bga jumps



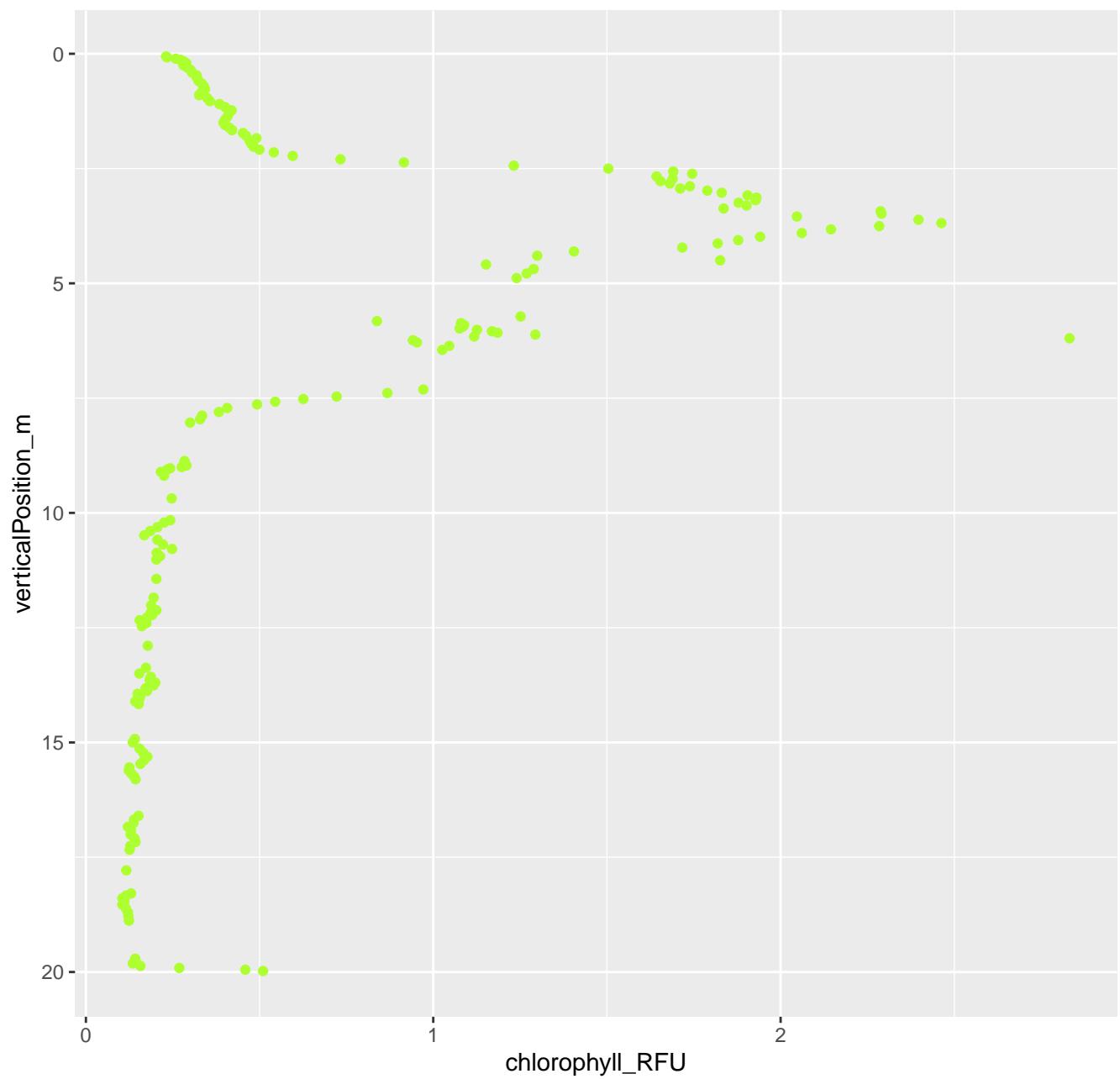
038_2018_08_14_Level1.csv ****Depth vs. time



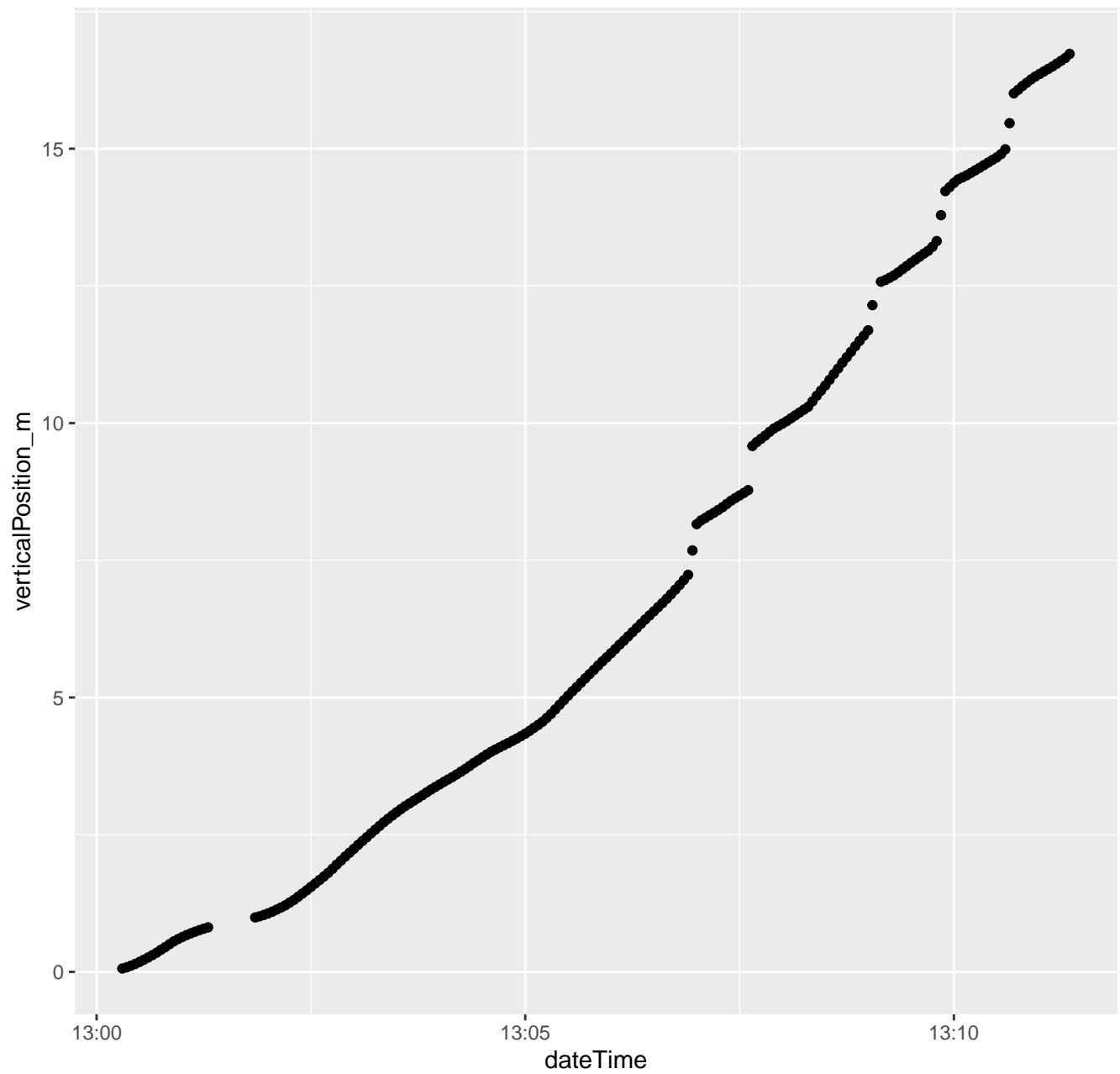
039_2018_06_04_P_Level1.csv ****Depth vs. time



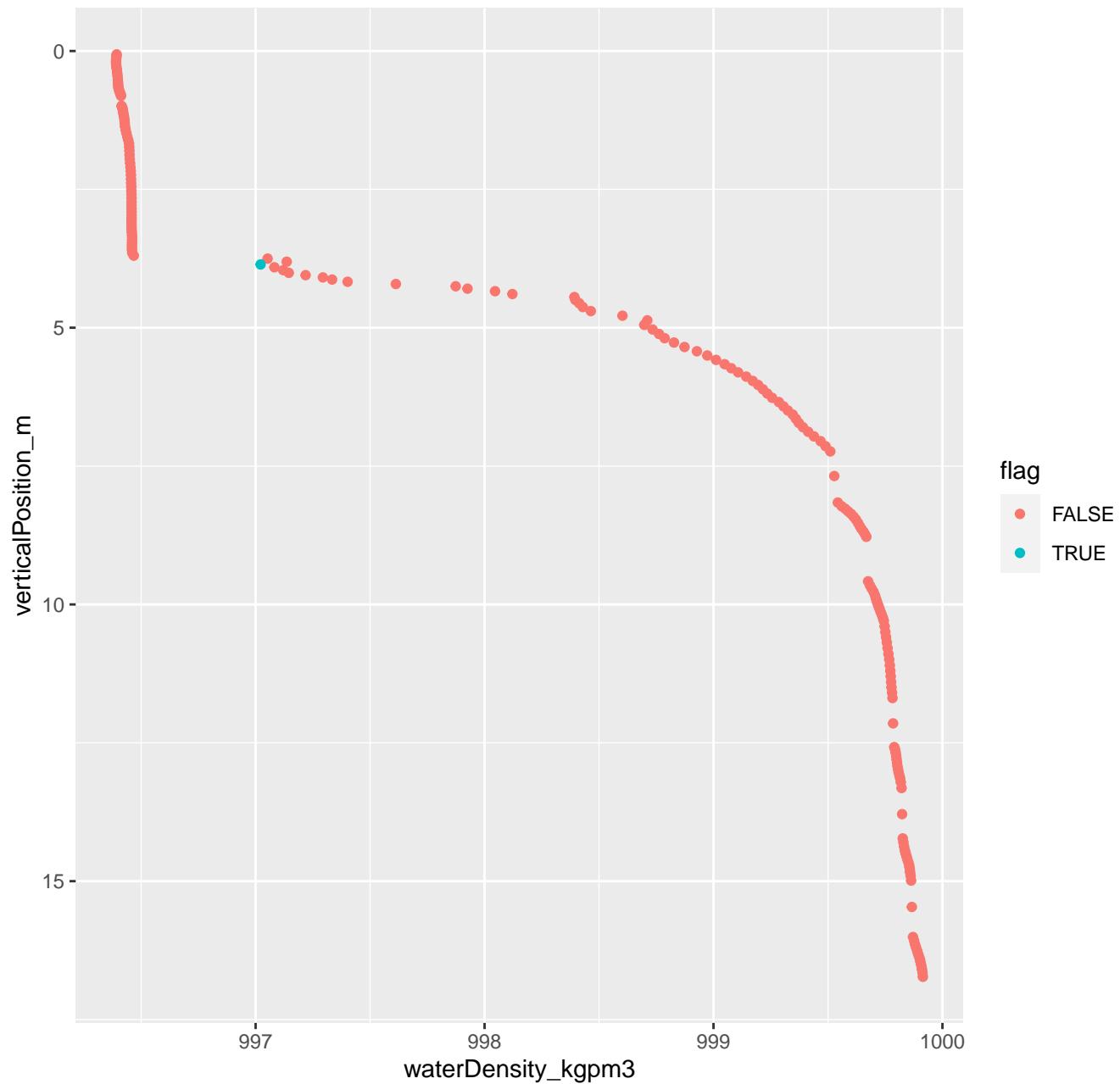
039_2018_06_04_P_Level1.csv ****chl jumps



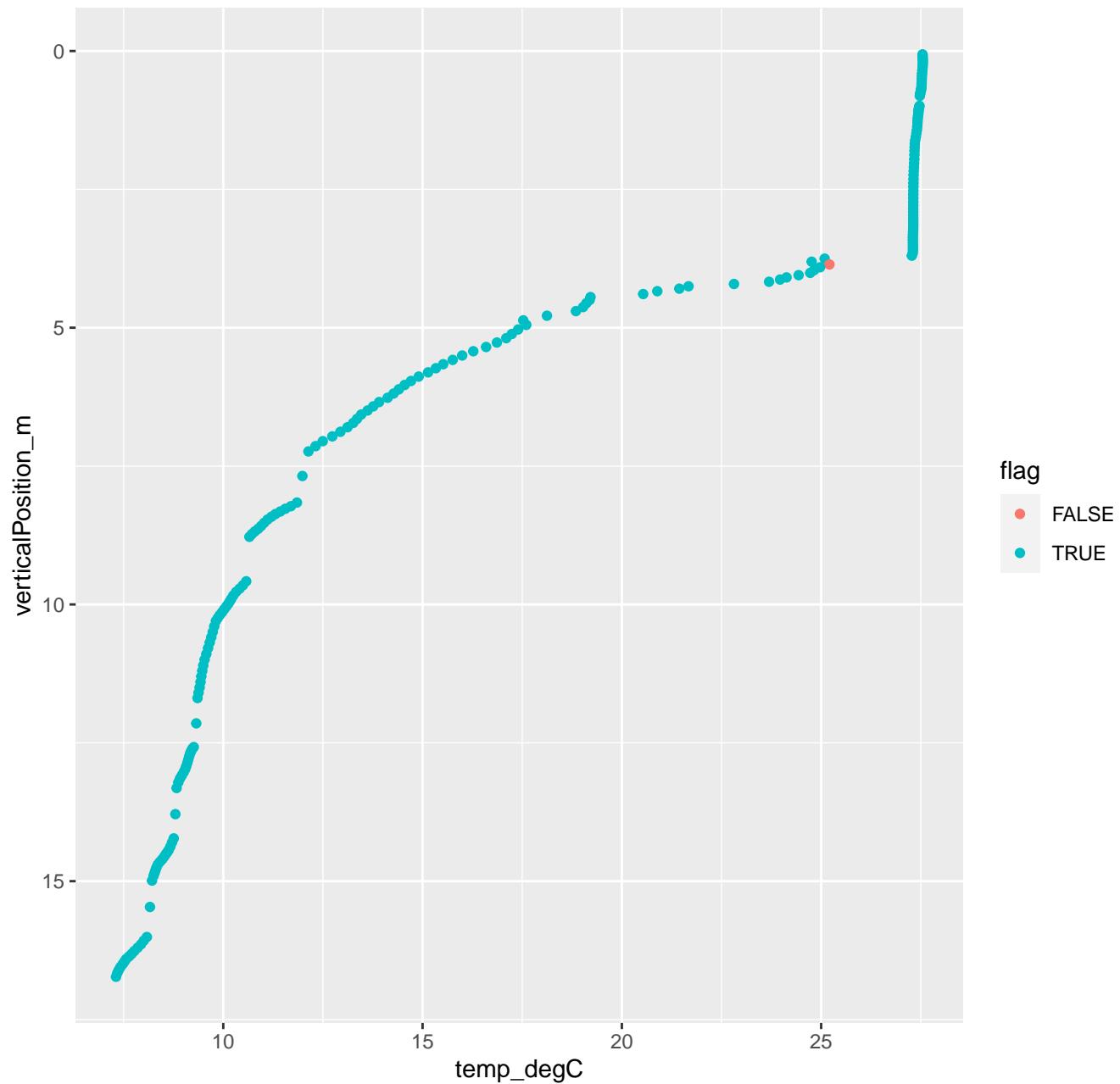
039_2018_06_25_P_Level1.csv ****Depth vs. time



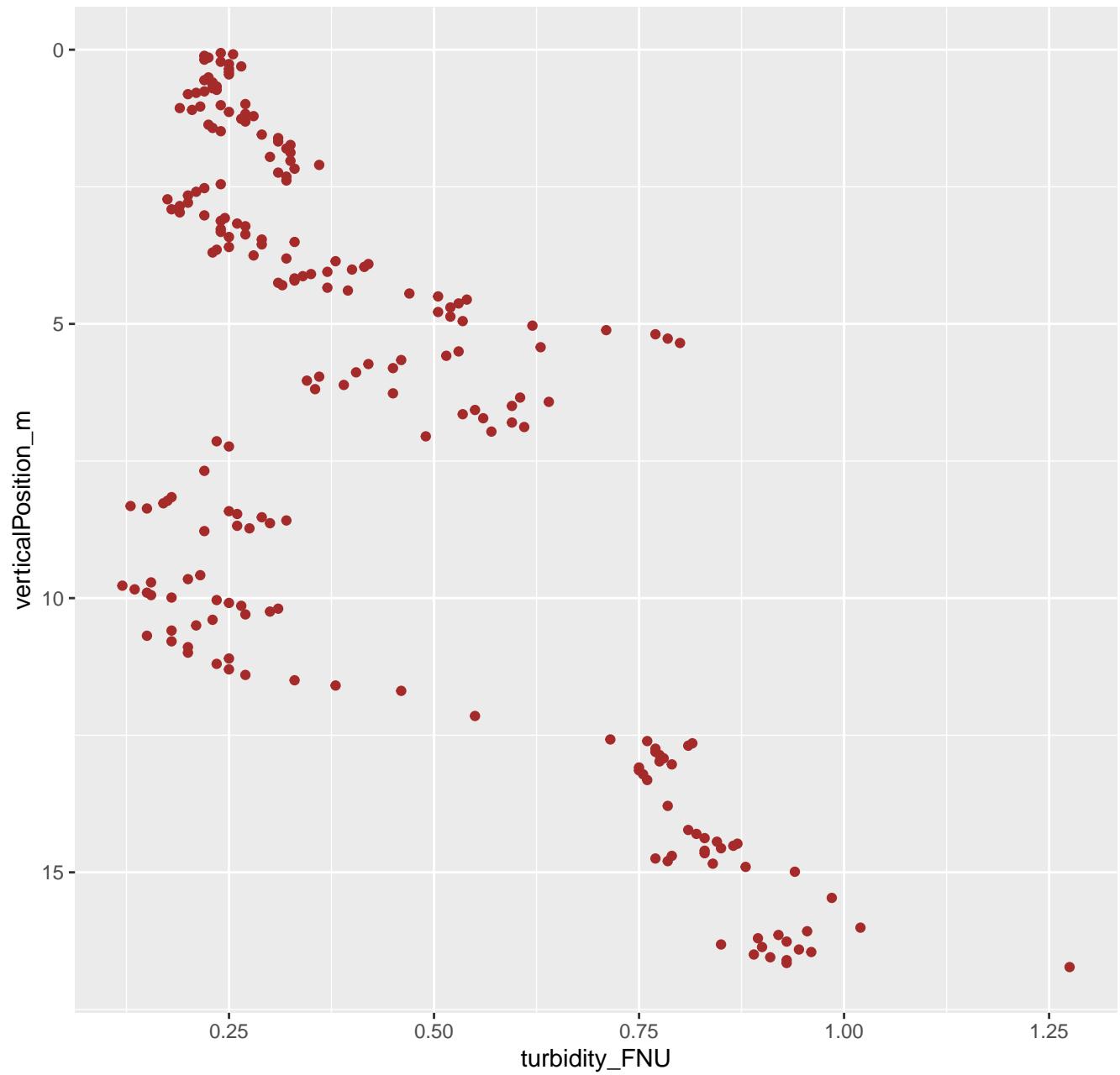
039_2018_06_25_P_Level1.csv ****Non-monotonic densities



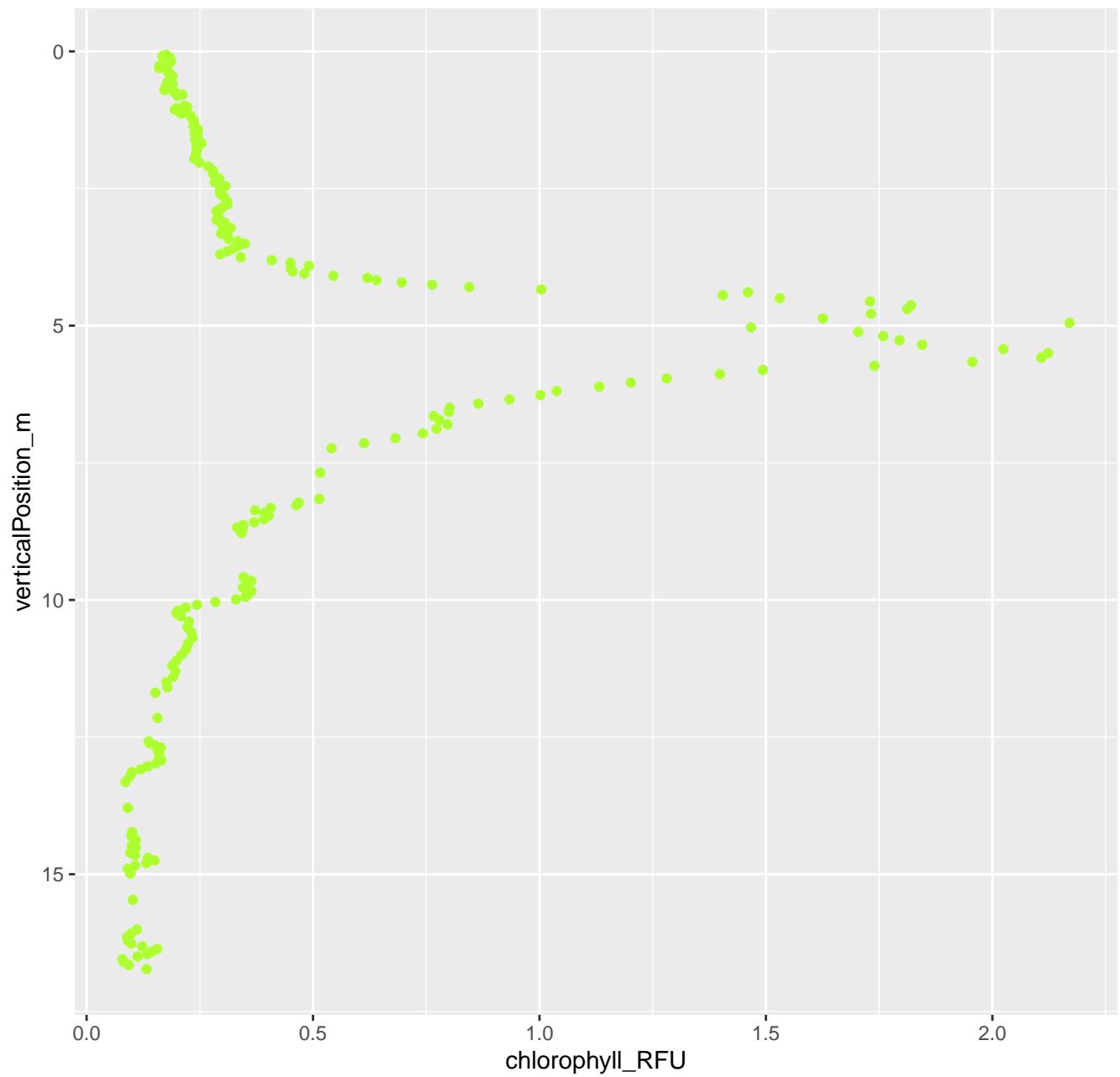
039_2018_06_25_P_Level1.csv ****Non-decreasing temps



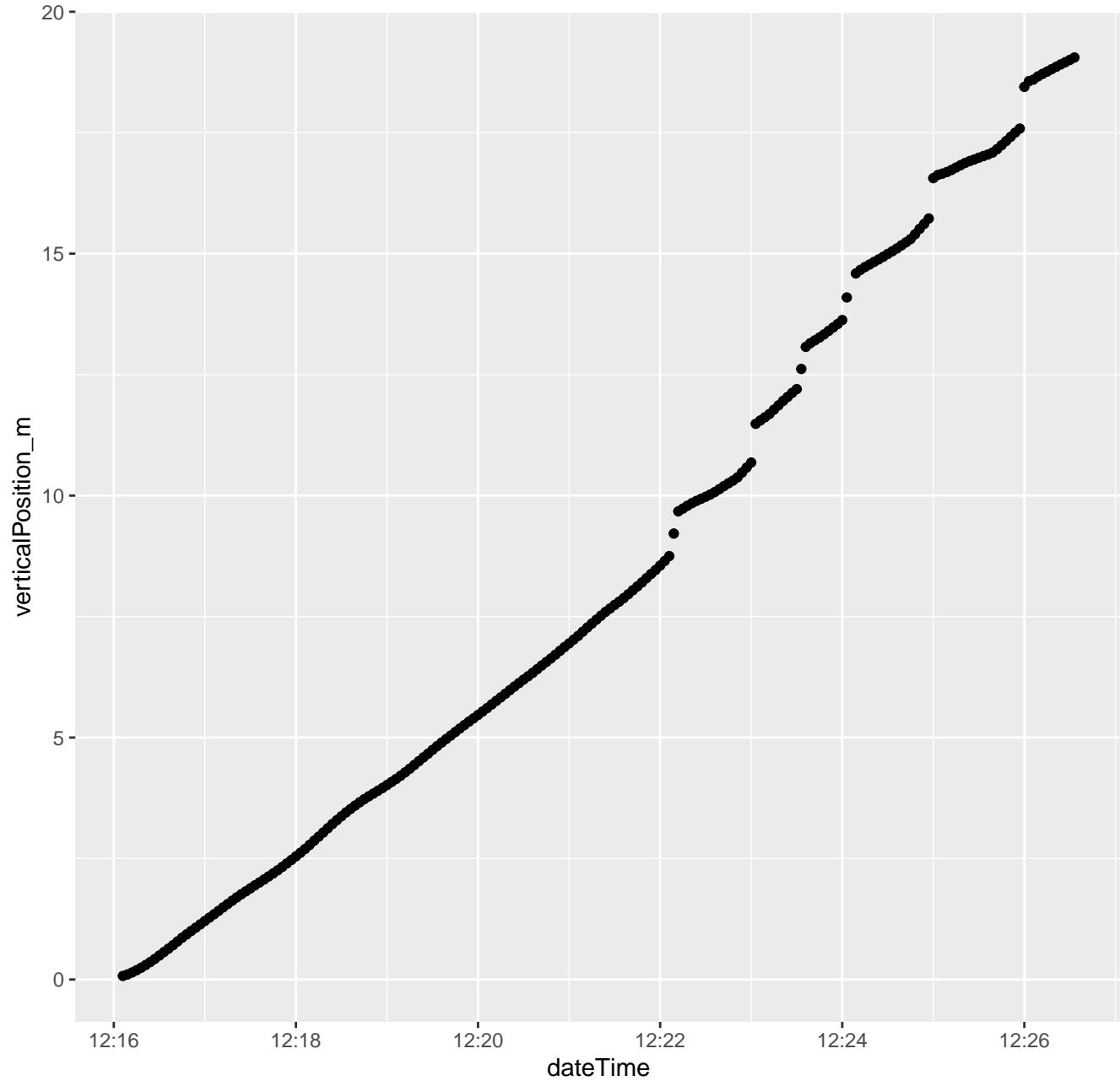
039_2018_06_25_P_Level1.csv ****Turbidity jumps



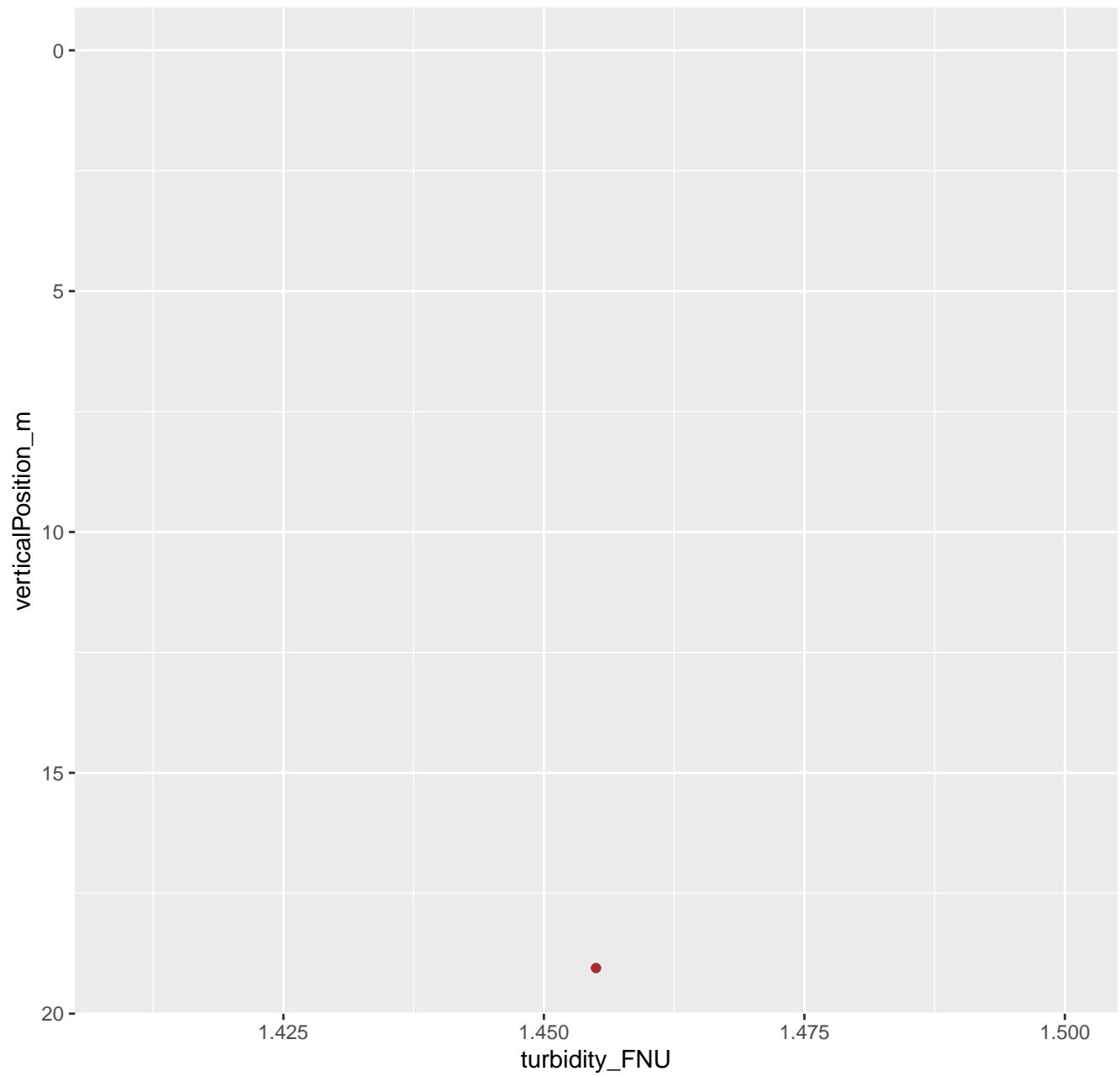
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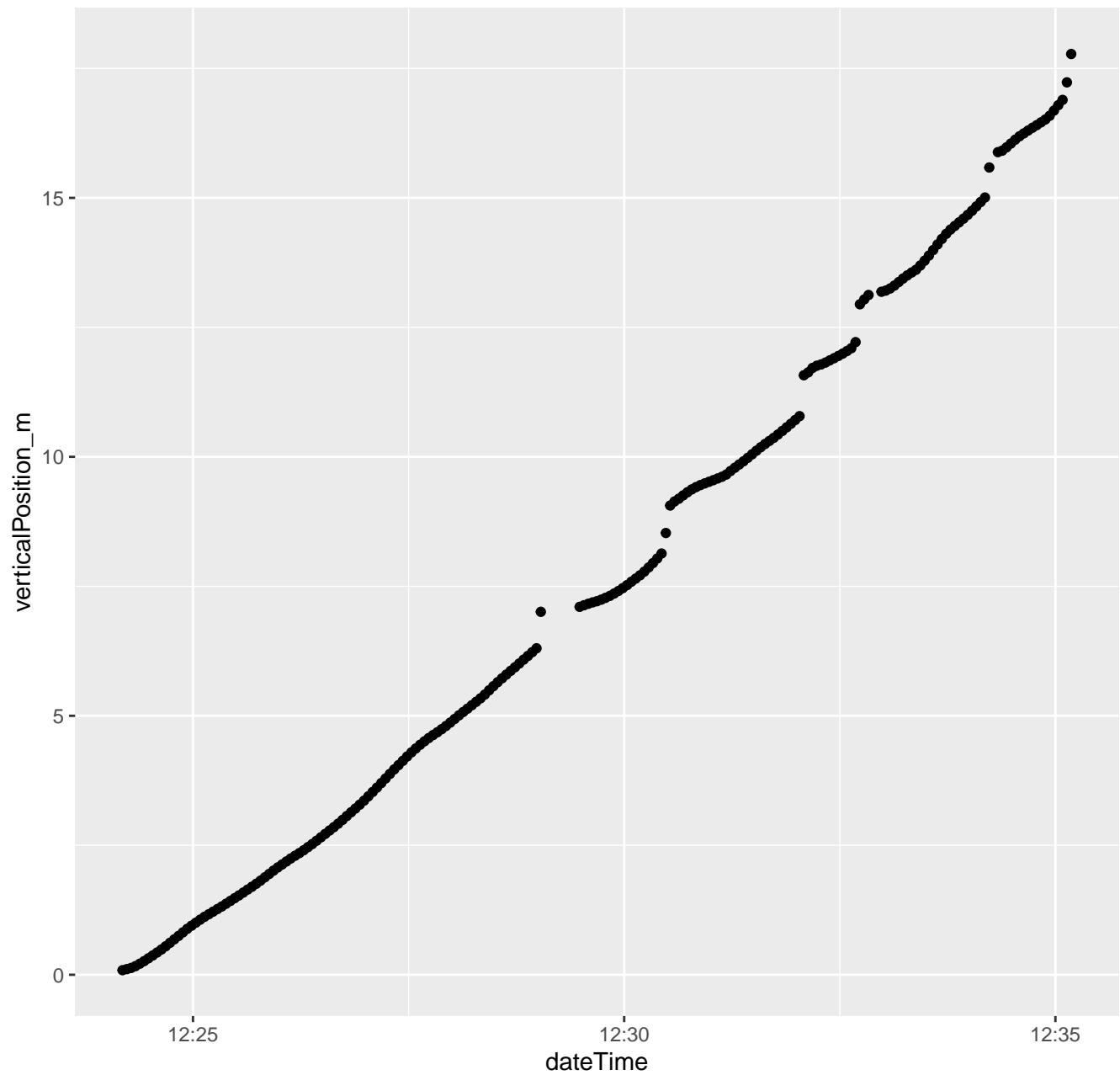
039_2018_07_23_P_Level1.csv ****Depth vs. time



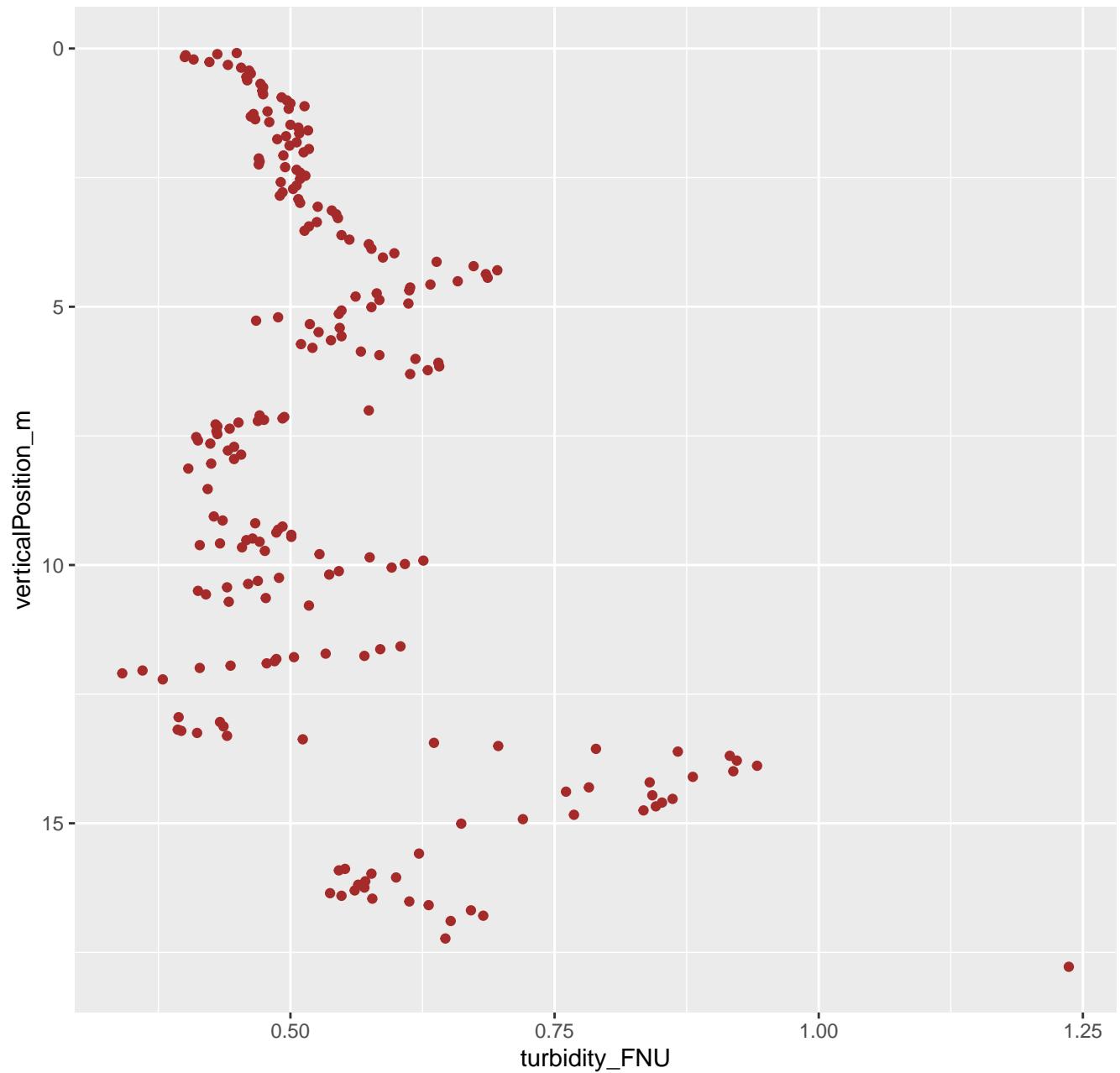
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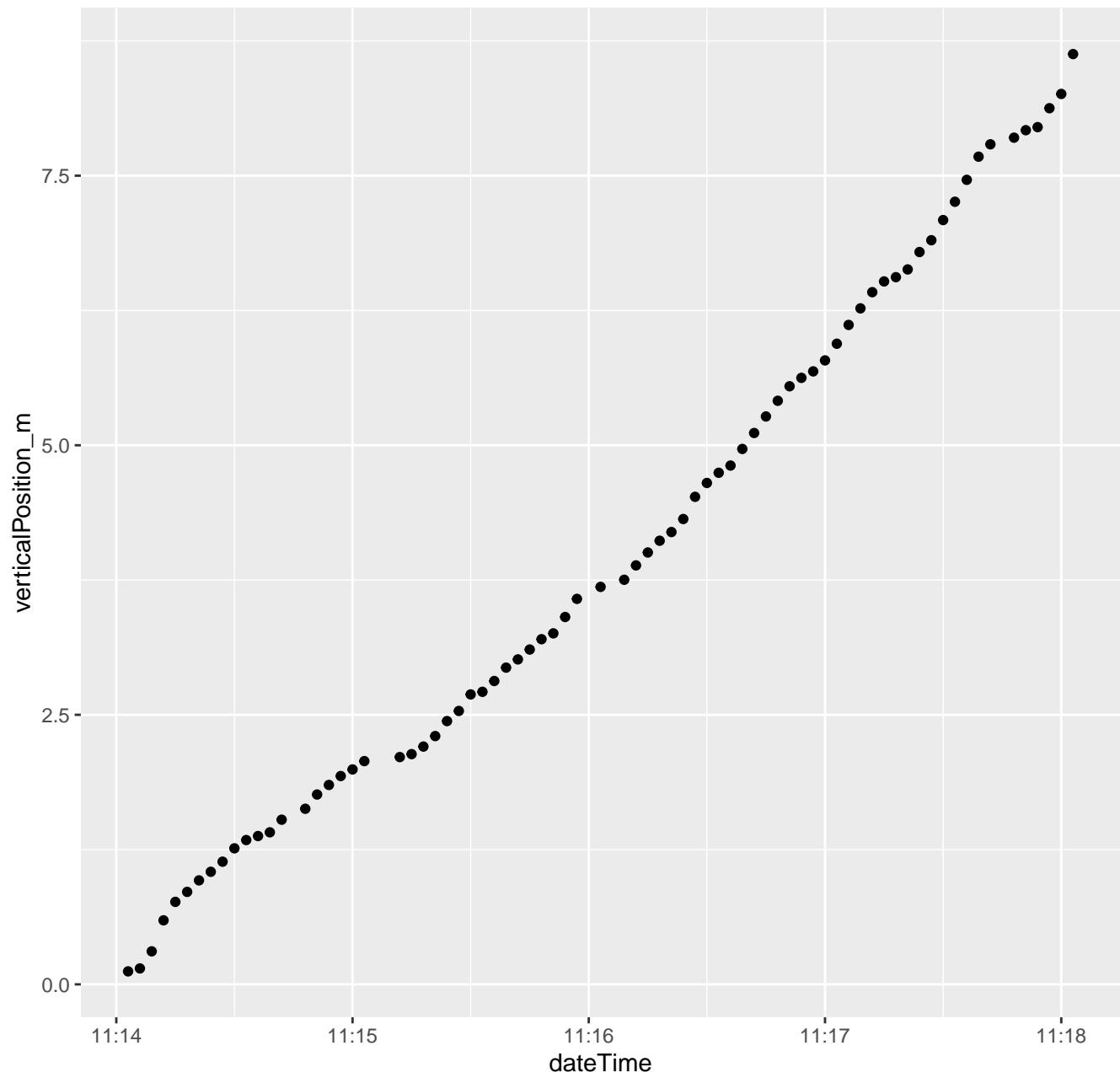
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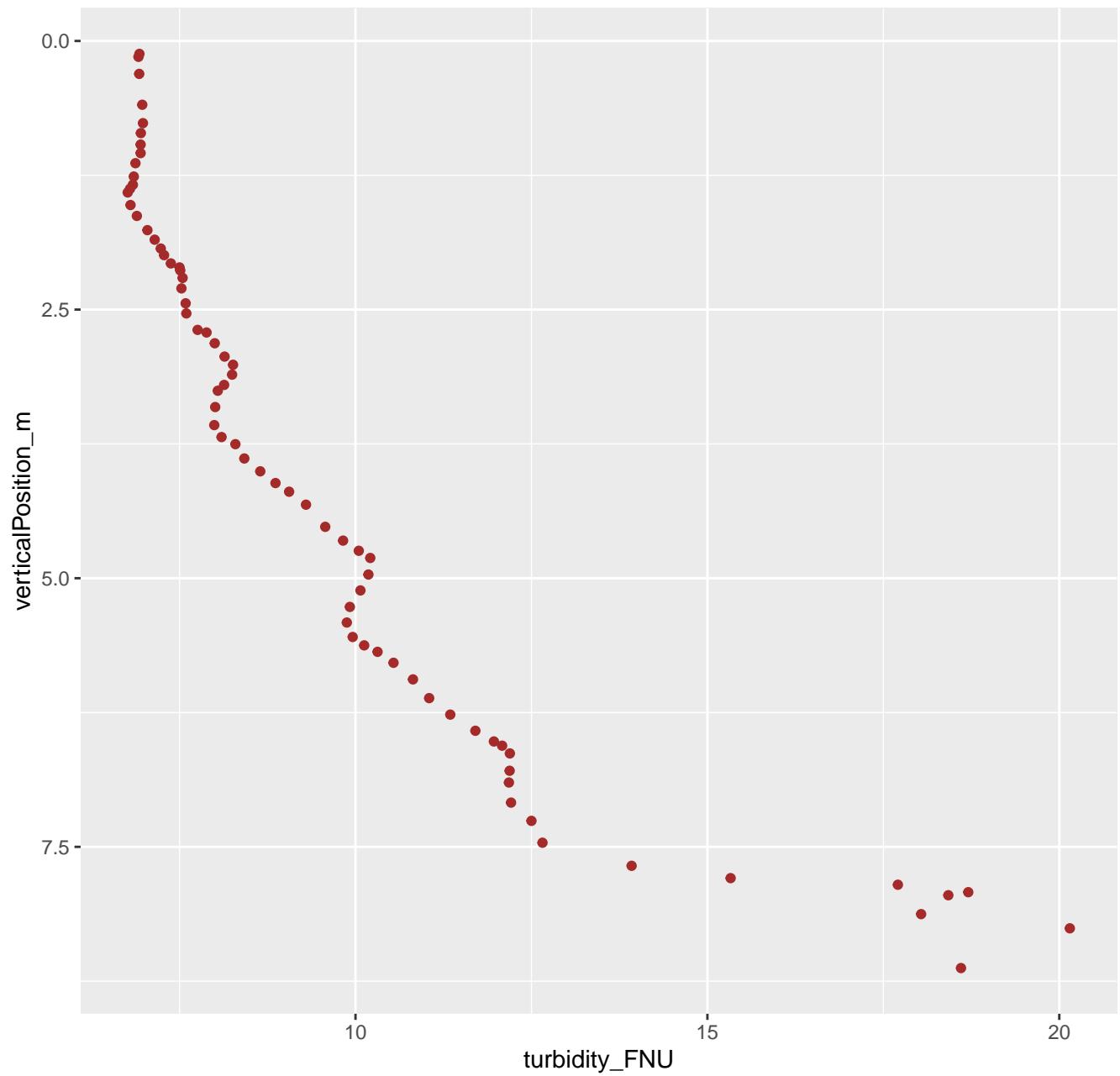
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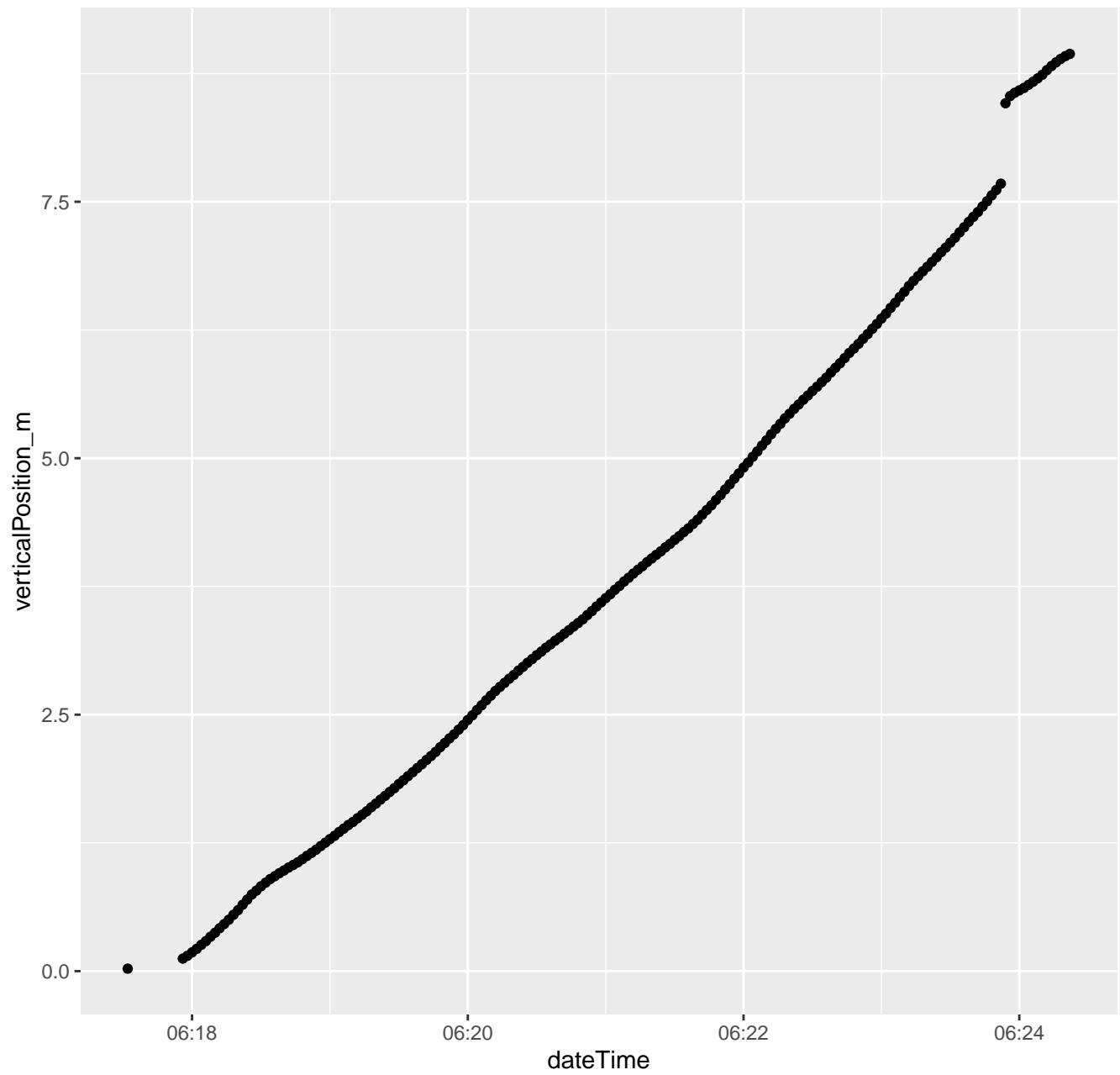
048_2018_05_14_Level1.csv ****Depth vs. time



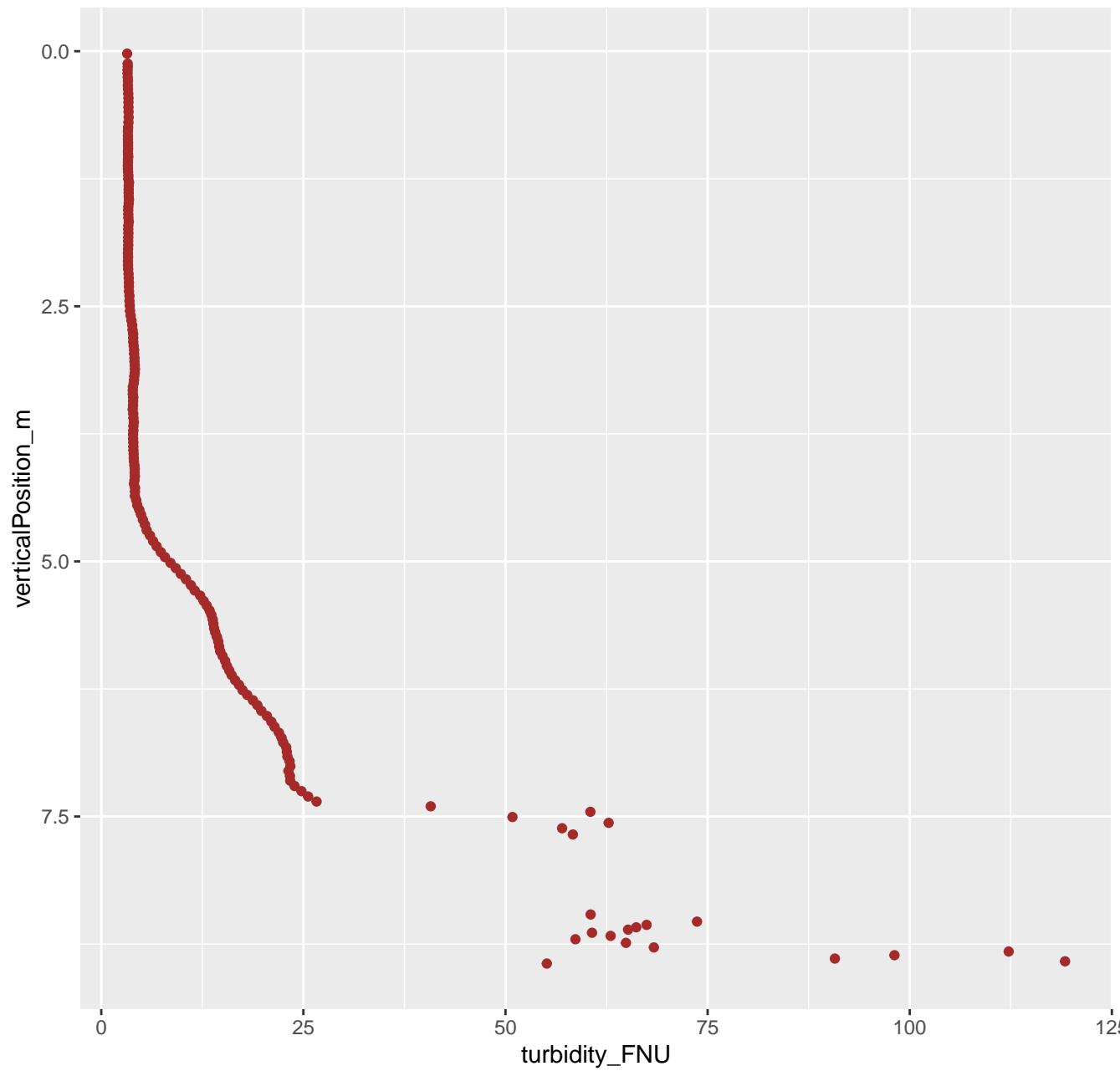
048_2018_05_14_Level1.csv ****Turbidity jumps



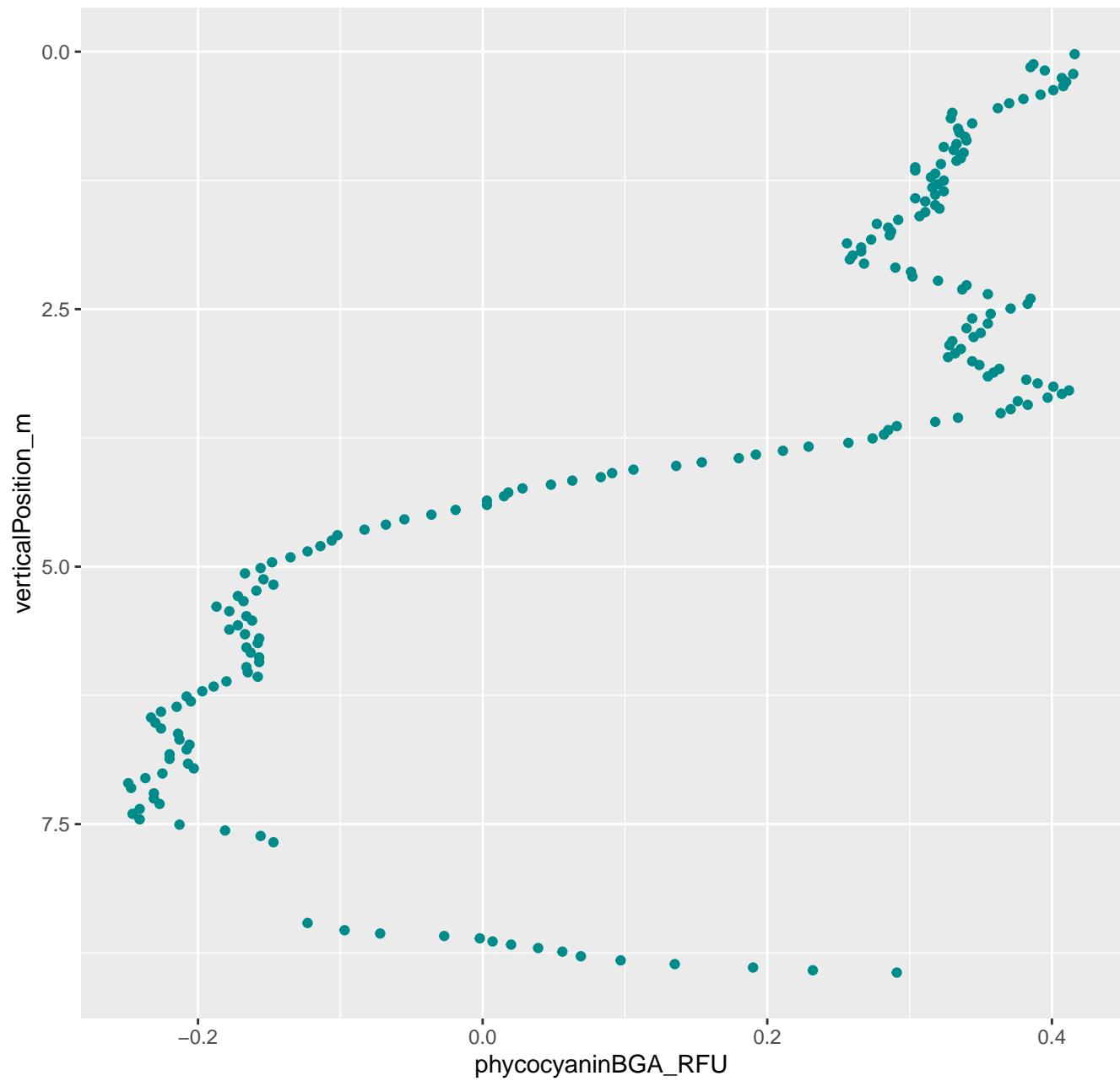
048_2018_06_19_P_Level1.csv ****Depth vs. time



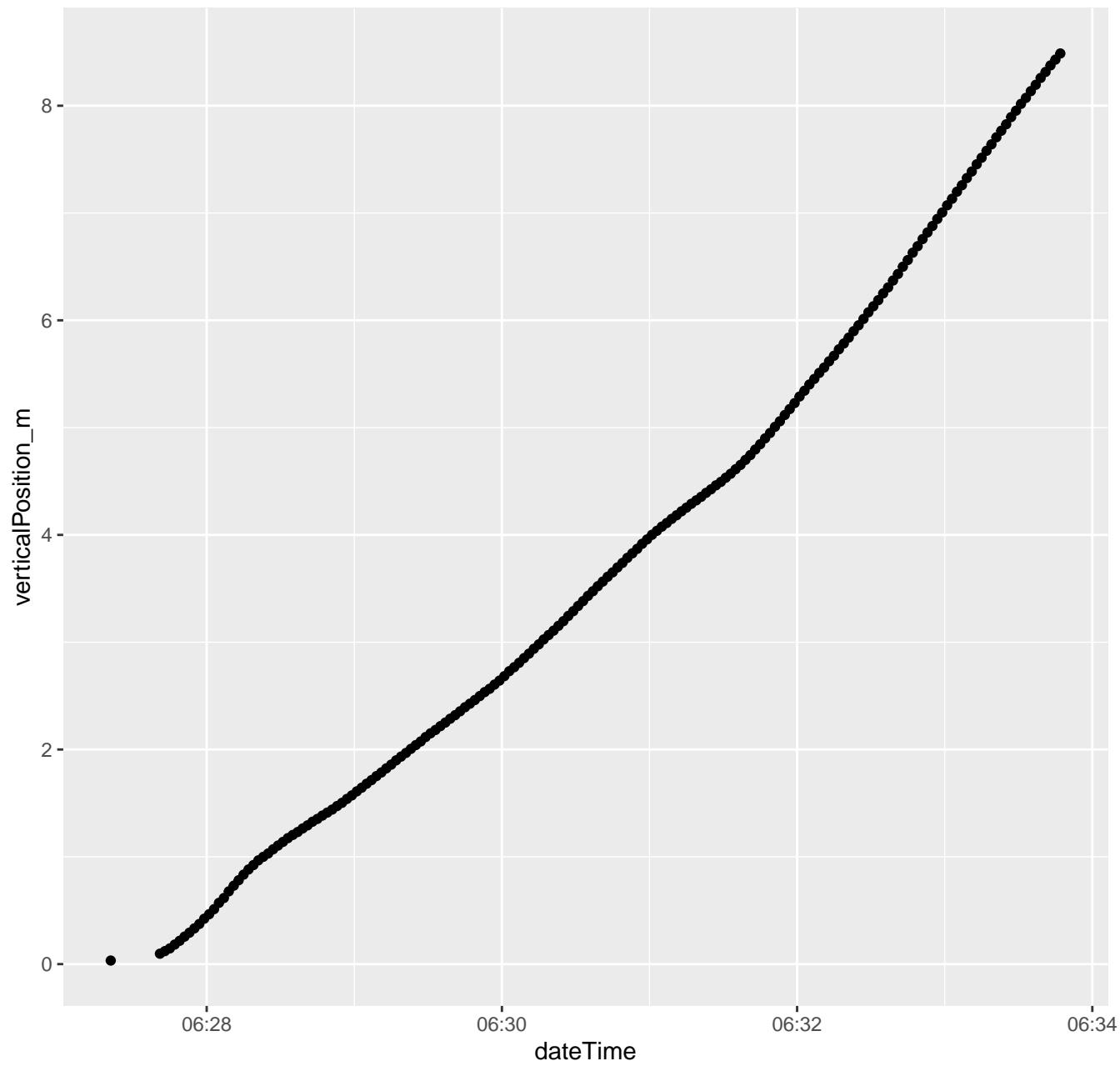
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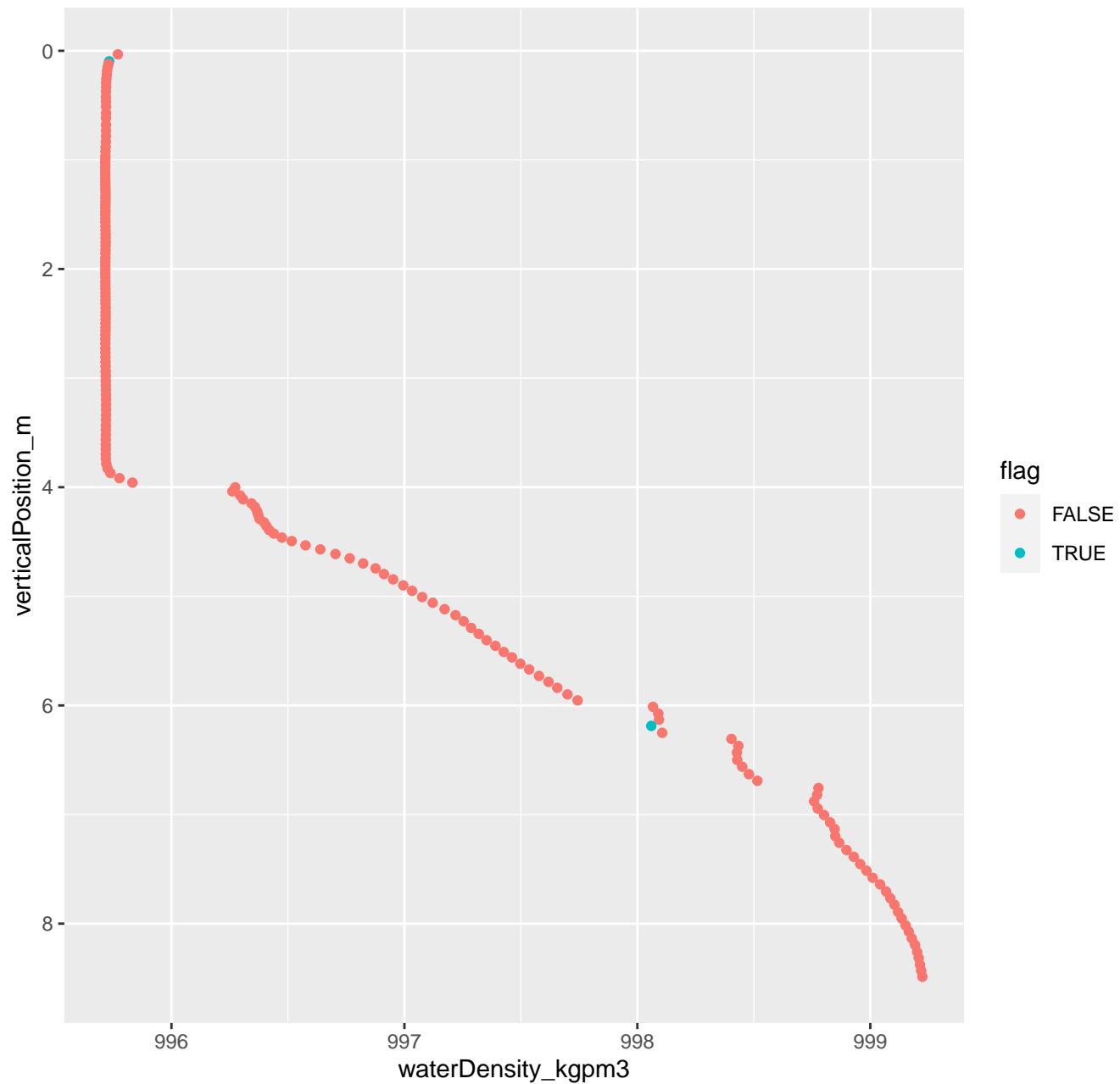
048_2018_06_19_P_Level1.csv ****bga jumps



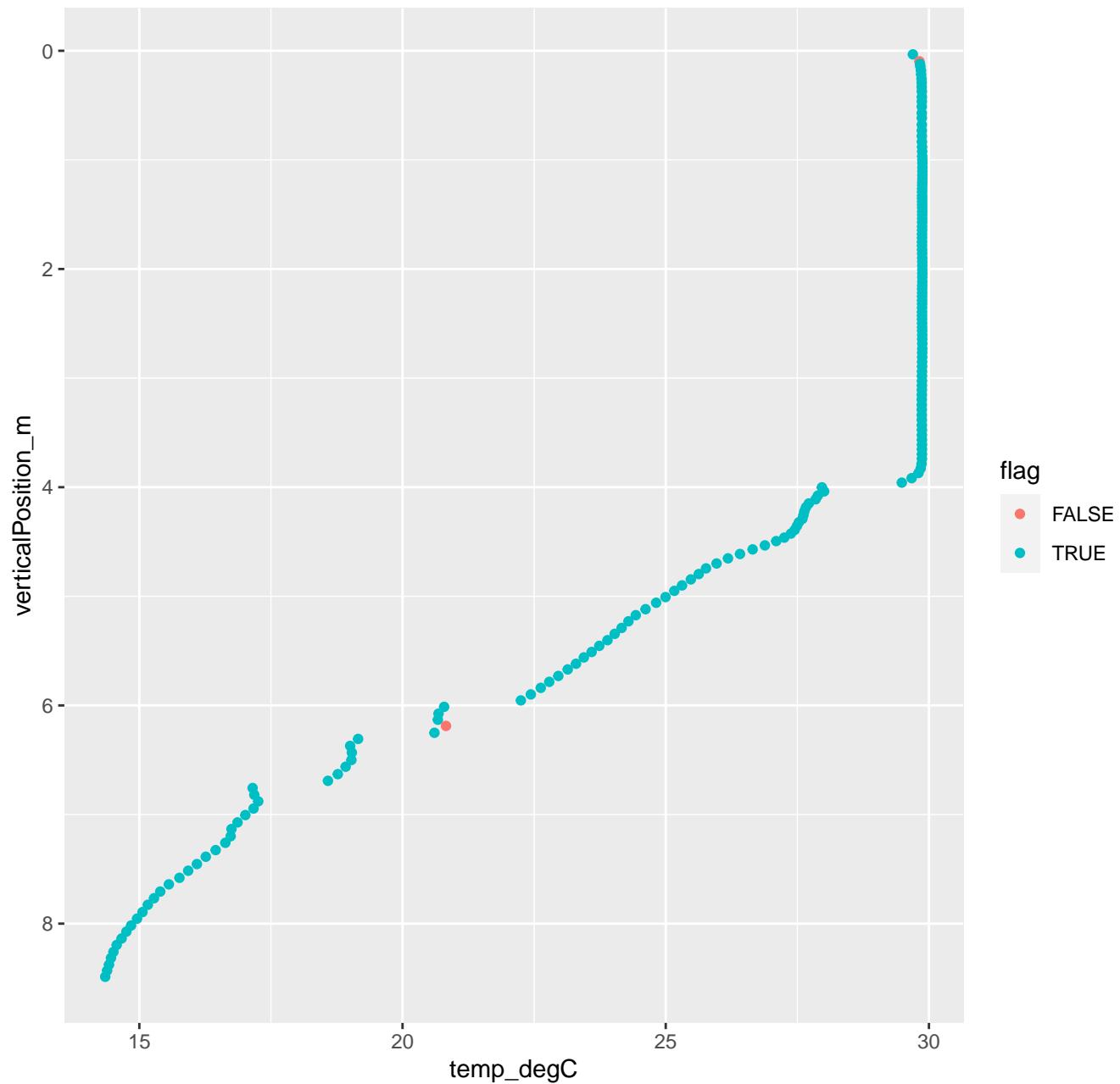
048_2018_07_17_P_Level1.csv ****Depth vs. time



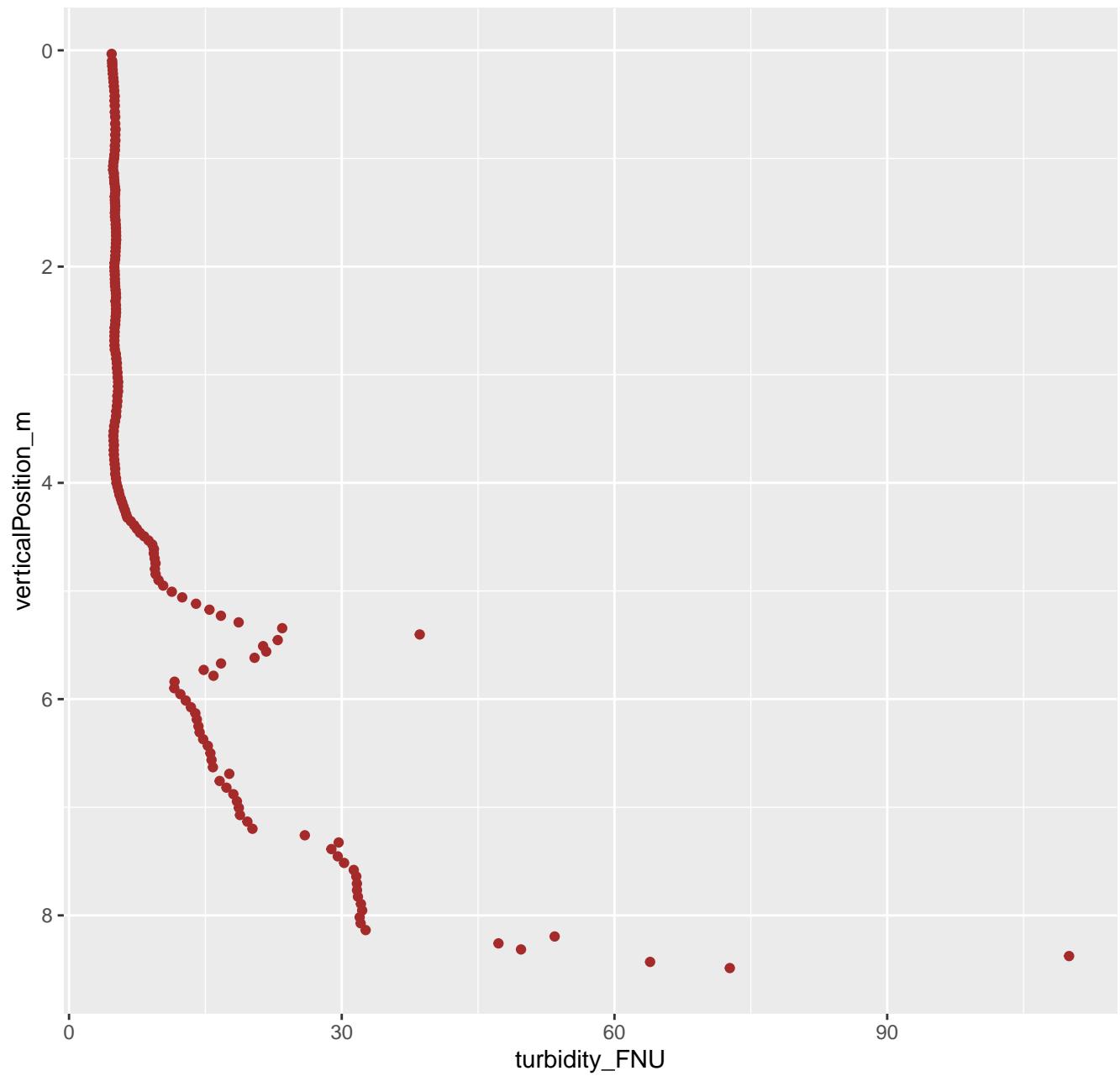
048_2018_07_17_P_Level1.csv ****Non-monotonic densities



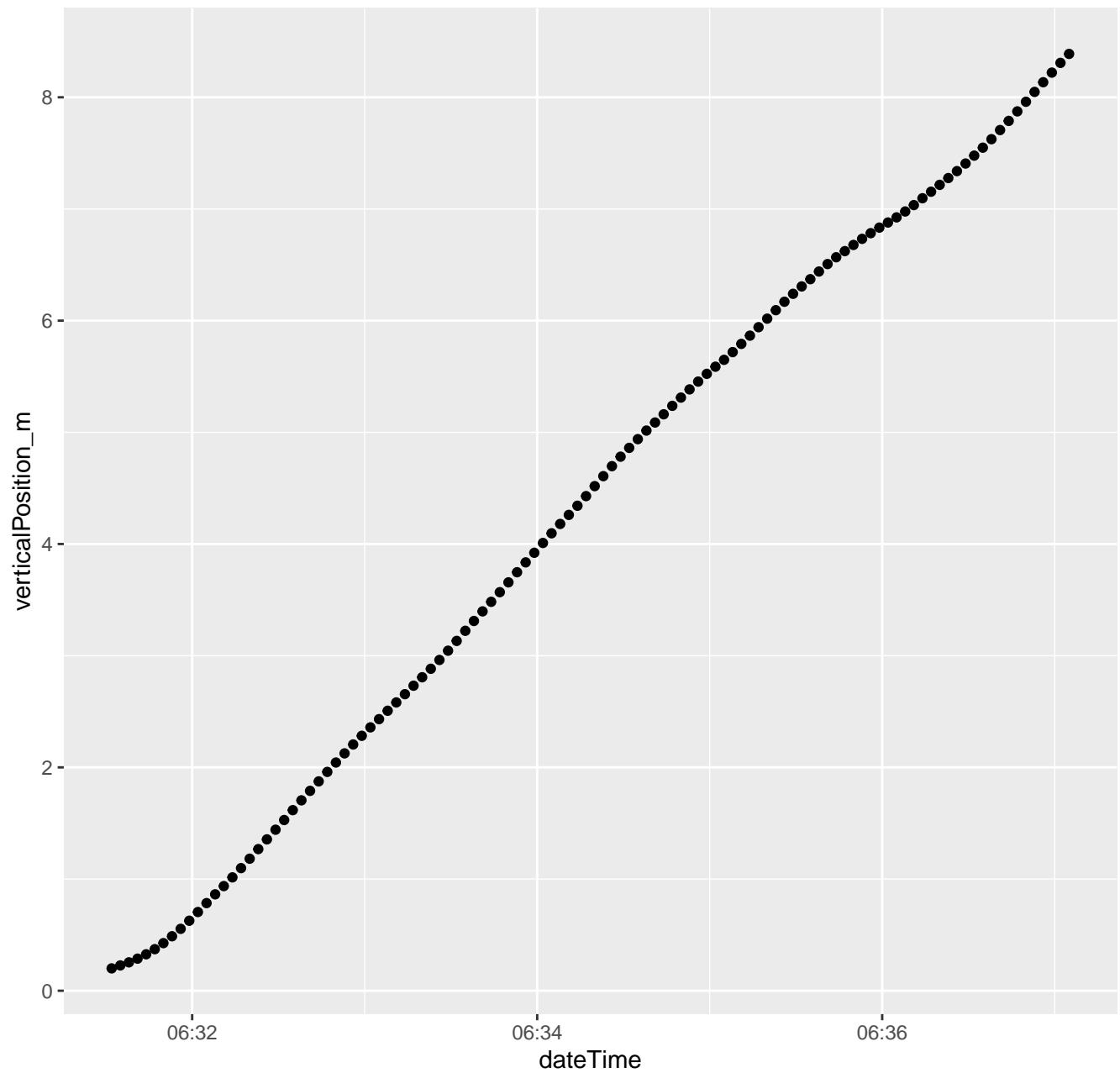
048_2018_07_17_P_Level1.csv ****Non-decreasing temps



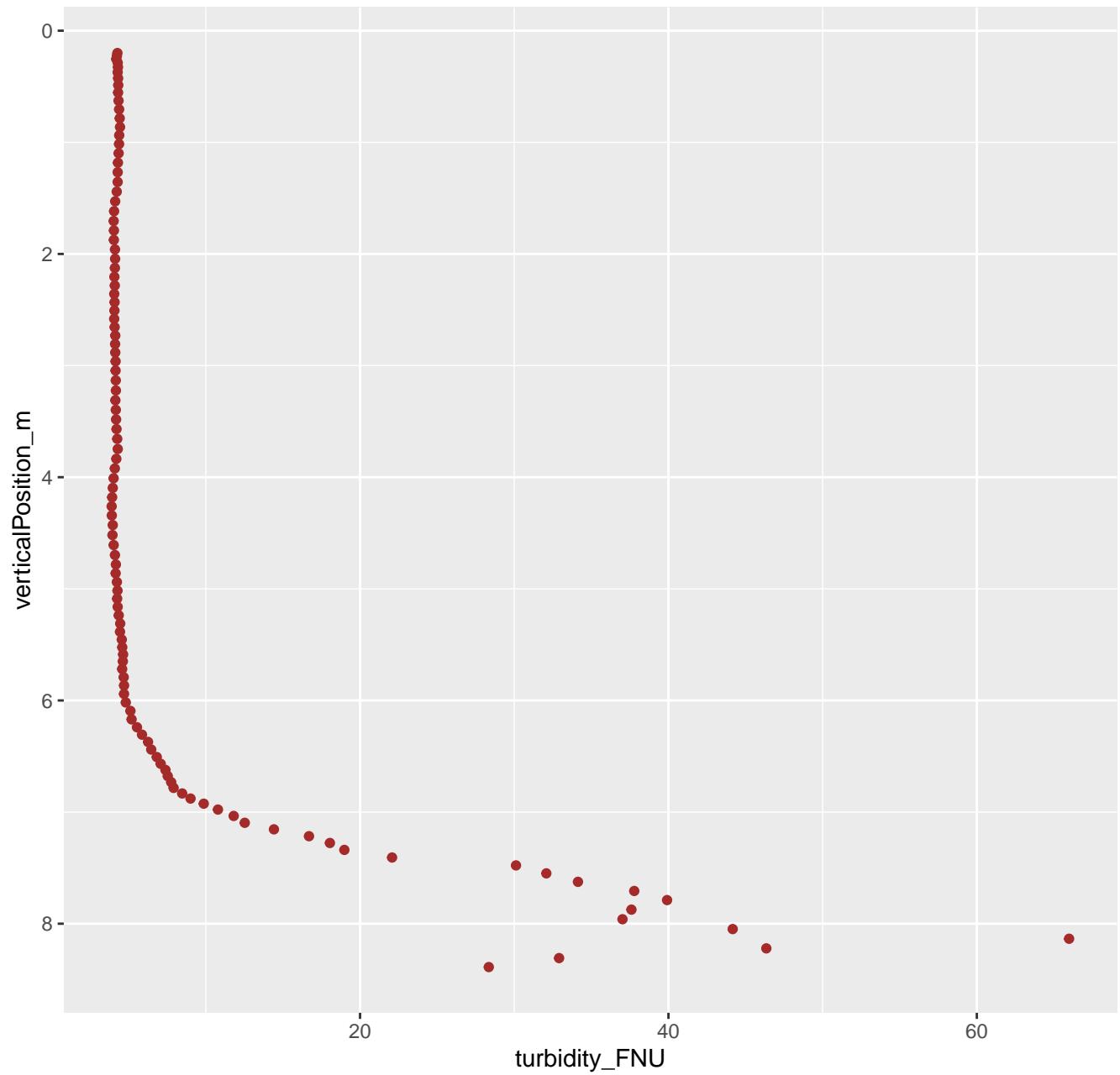
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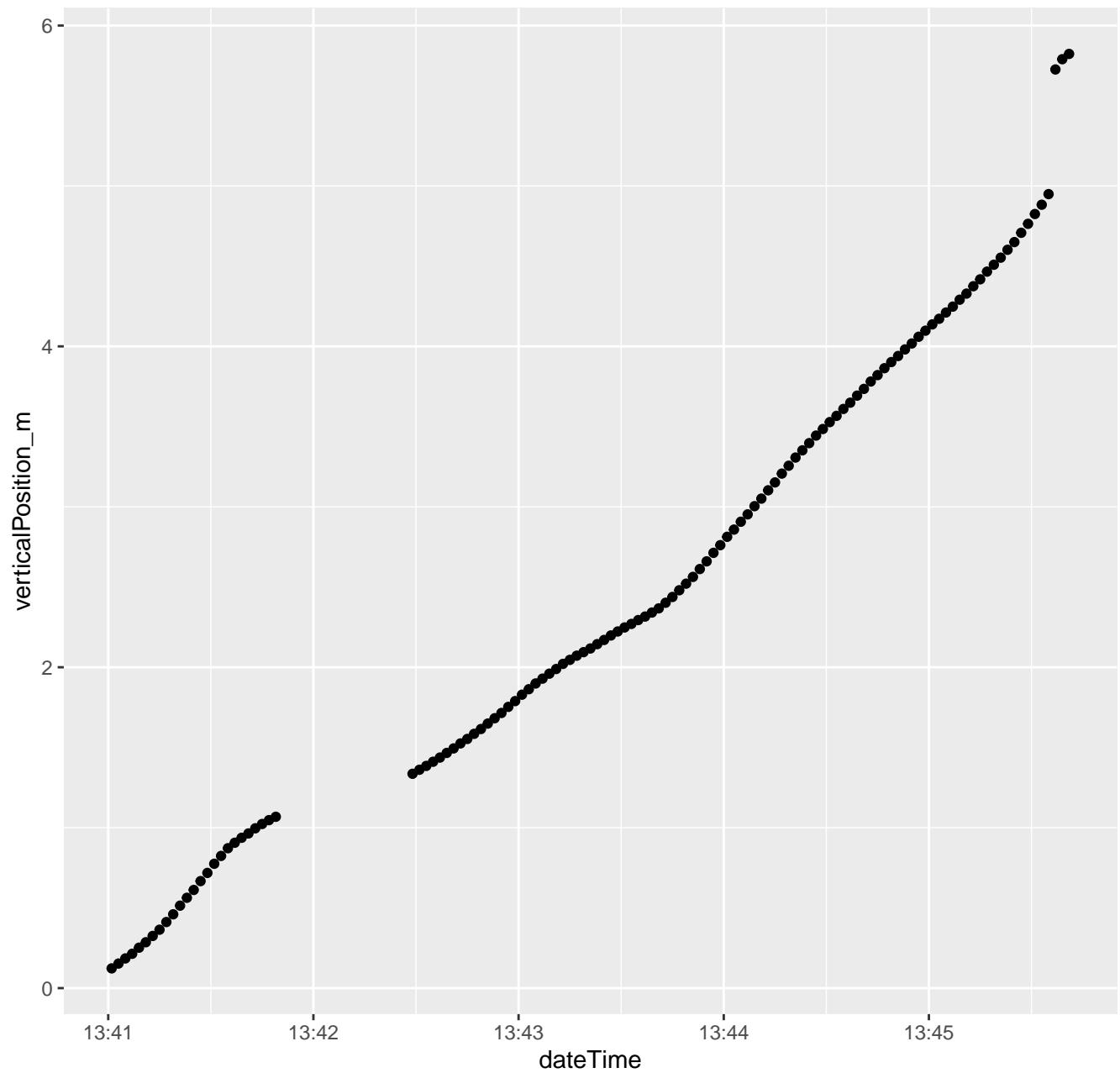
048_2018_08_07_Level1.csv ****Depth vs. time



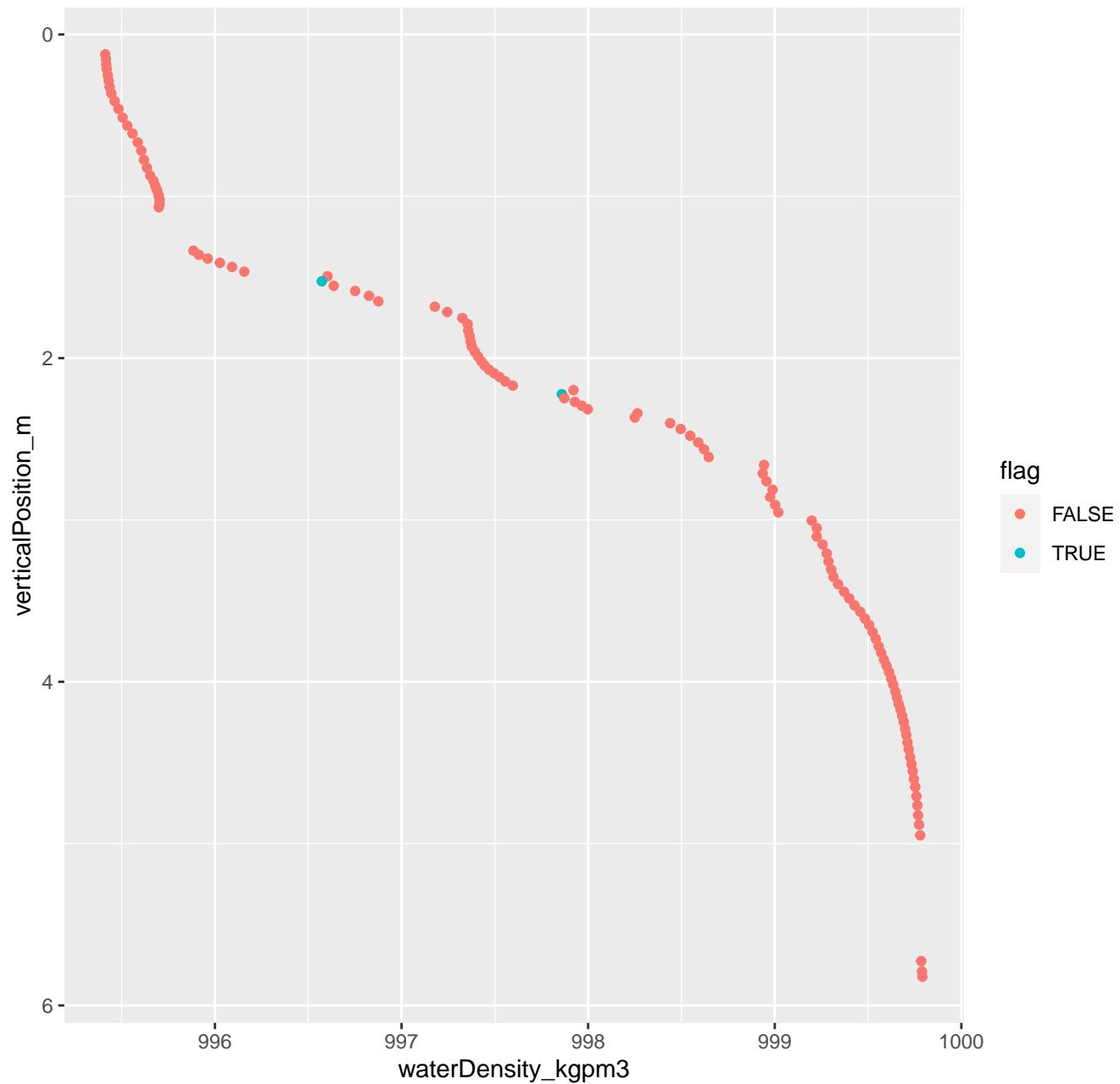
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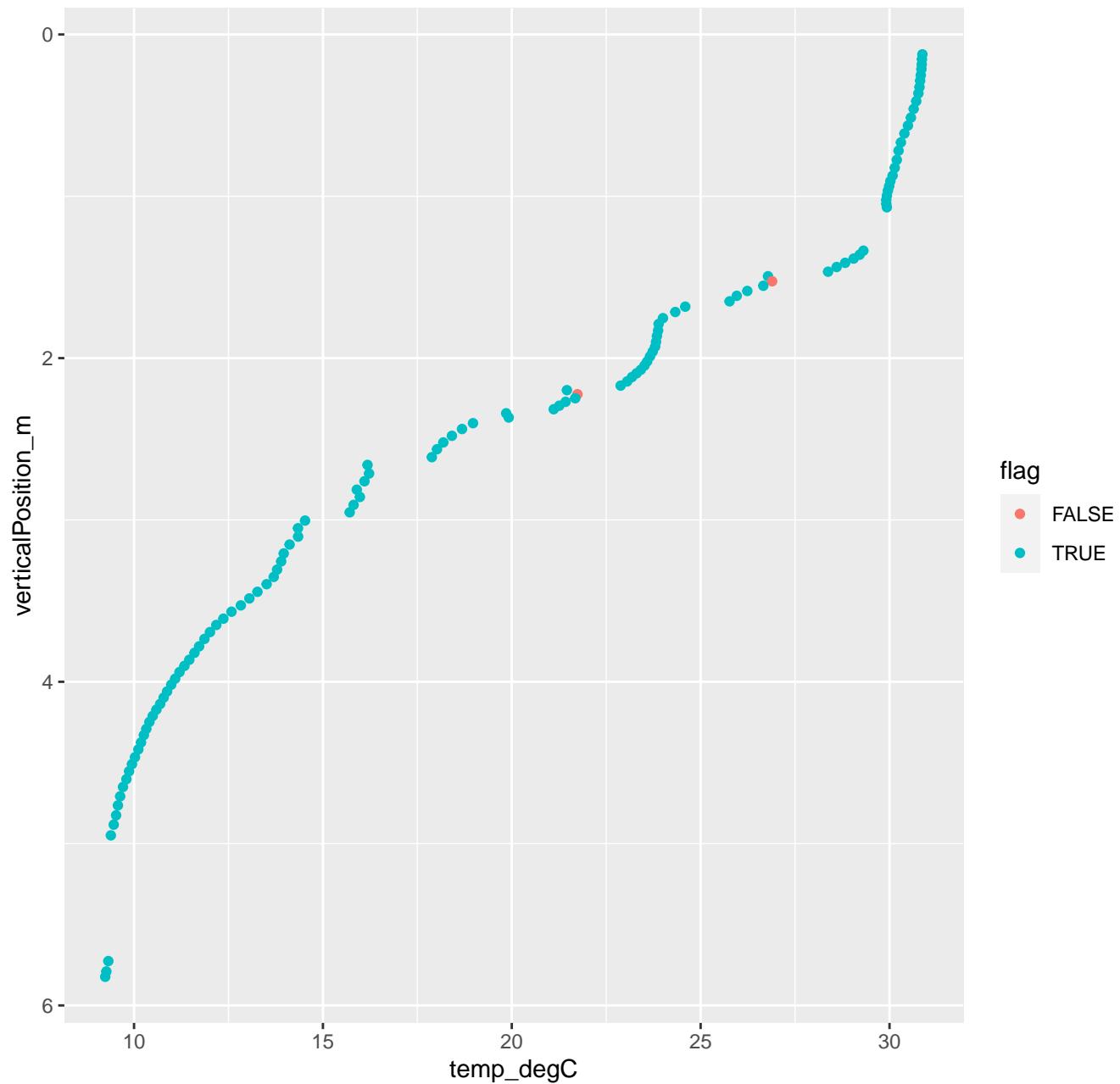
057_2018_05_30_P_Level1.csv ****Depth vs. time



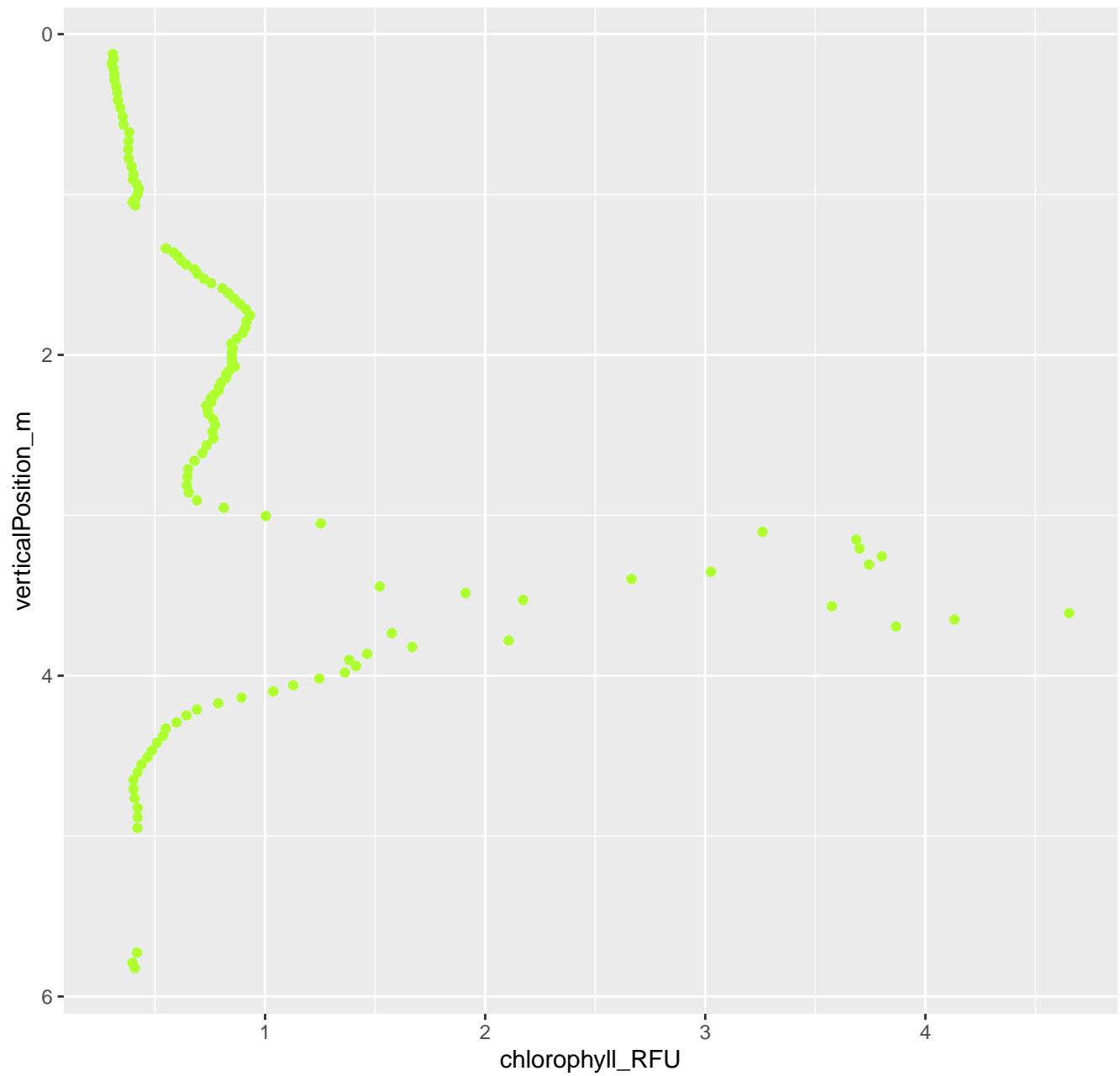
057_2018_05_30_P_Level1.csv ****Non-monotonic densities



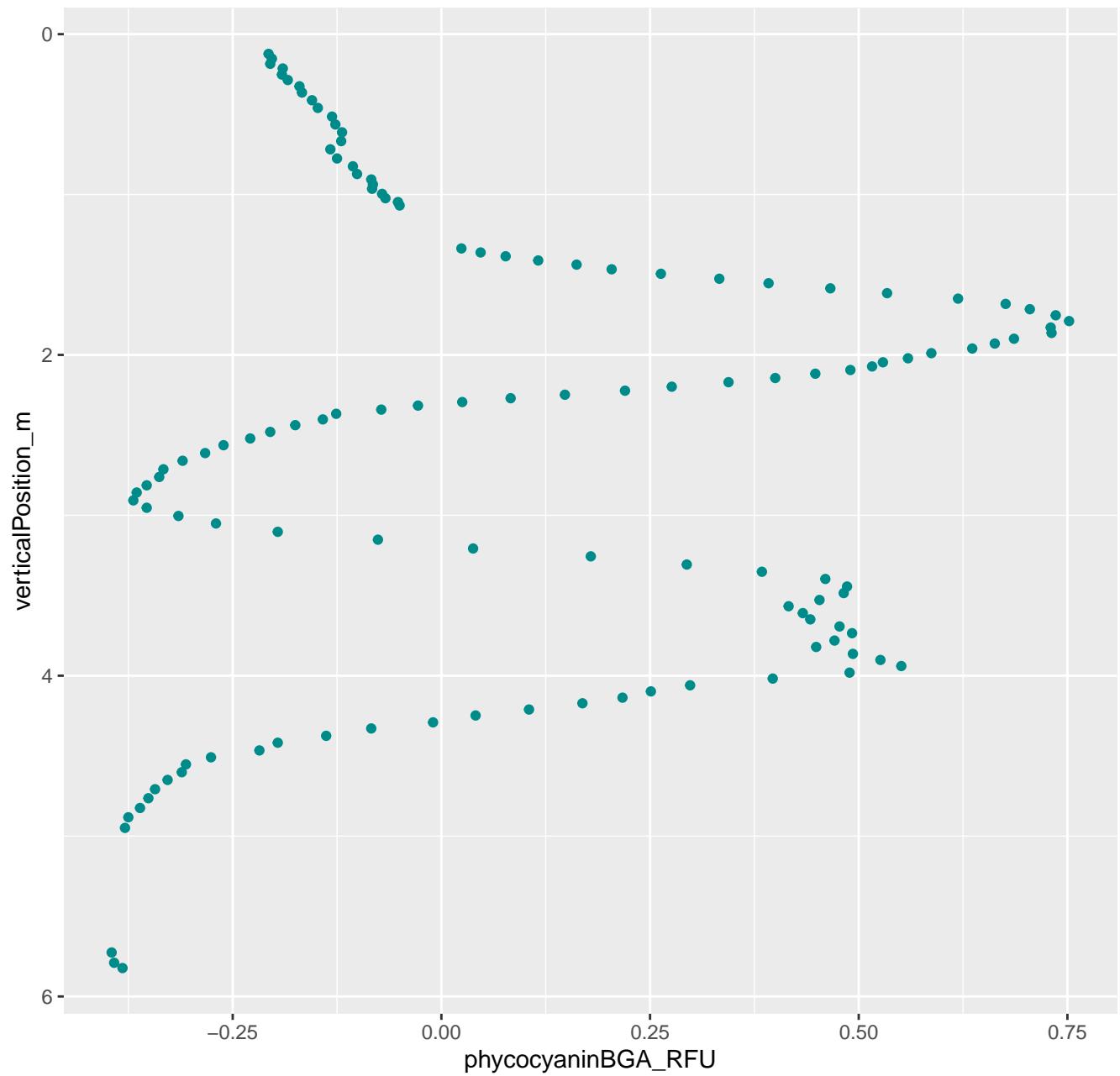
057_2018_05_30_P_Level1.csv ****Non-decreasing temps



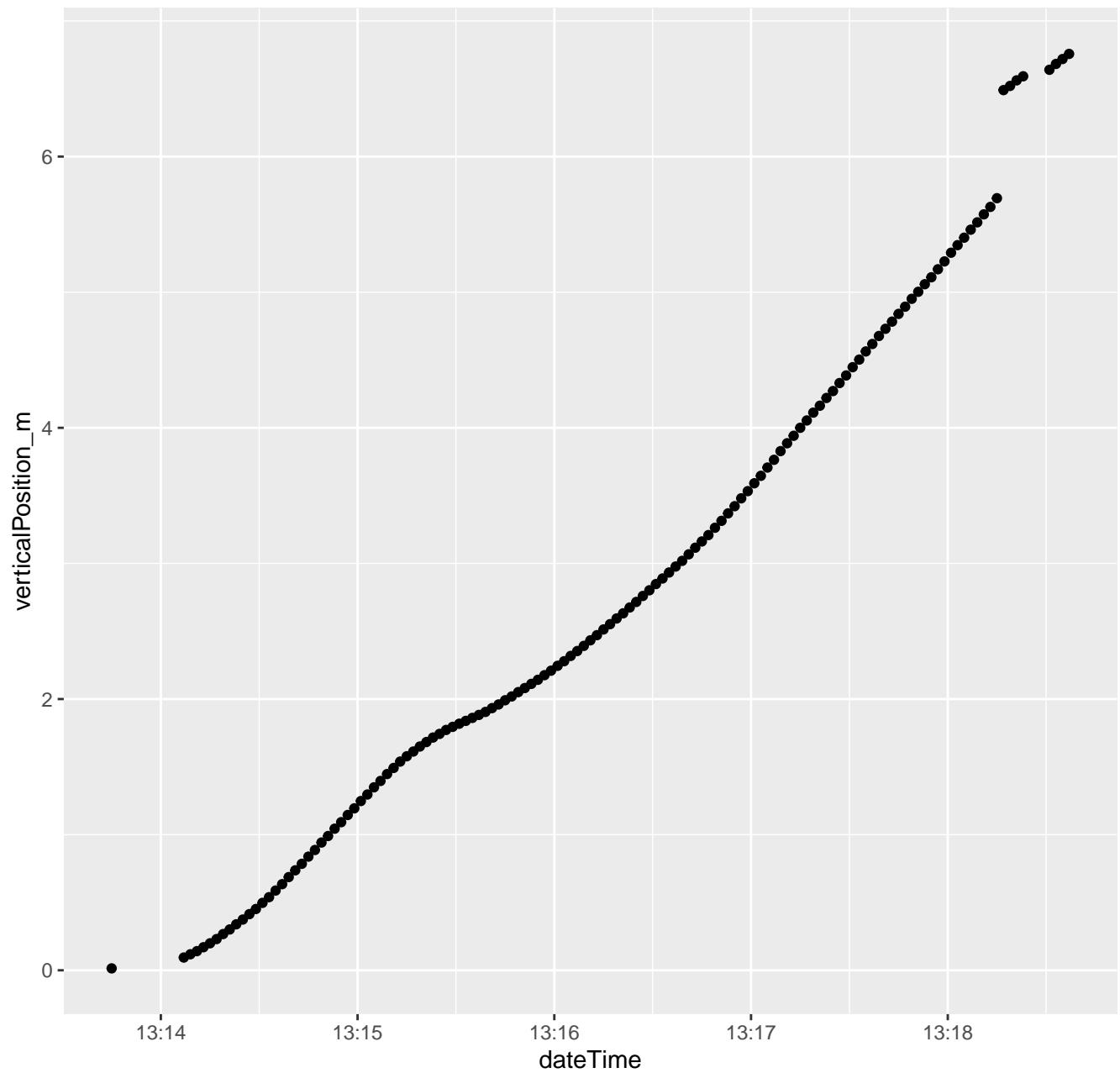
057_2018_05_30_P_Level1.csv ****chl jumps



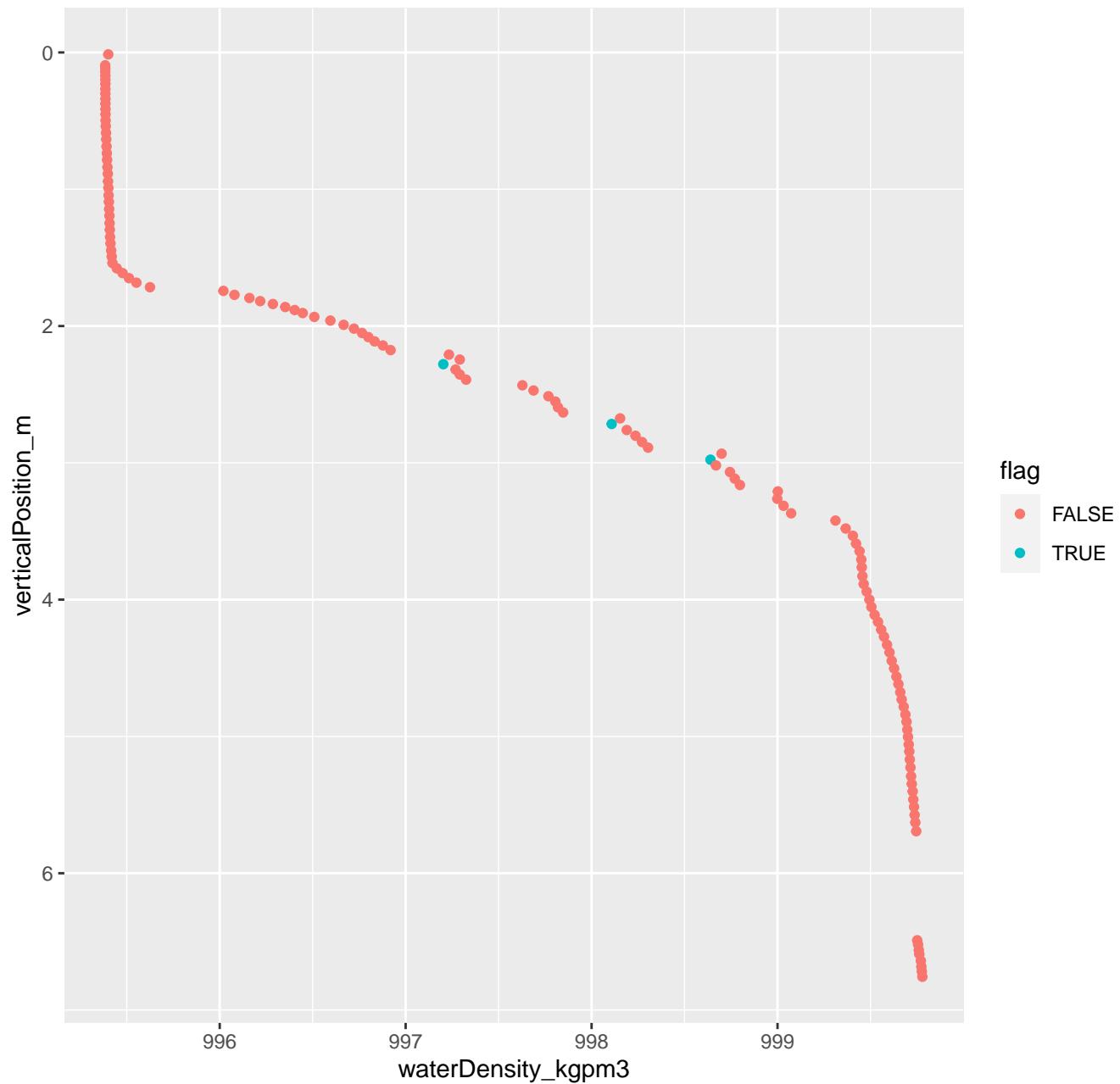
057_2018_05_30_P_Level1.csv ****bga jumps



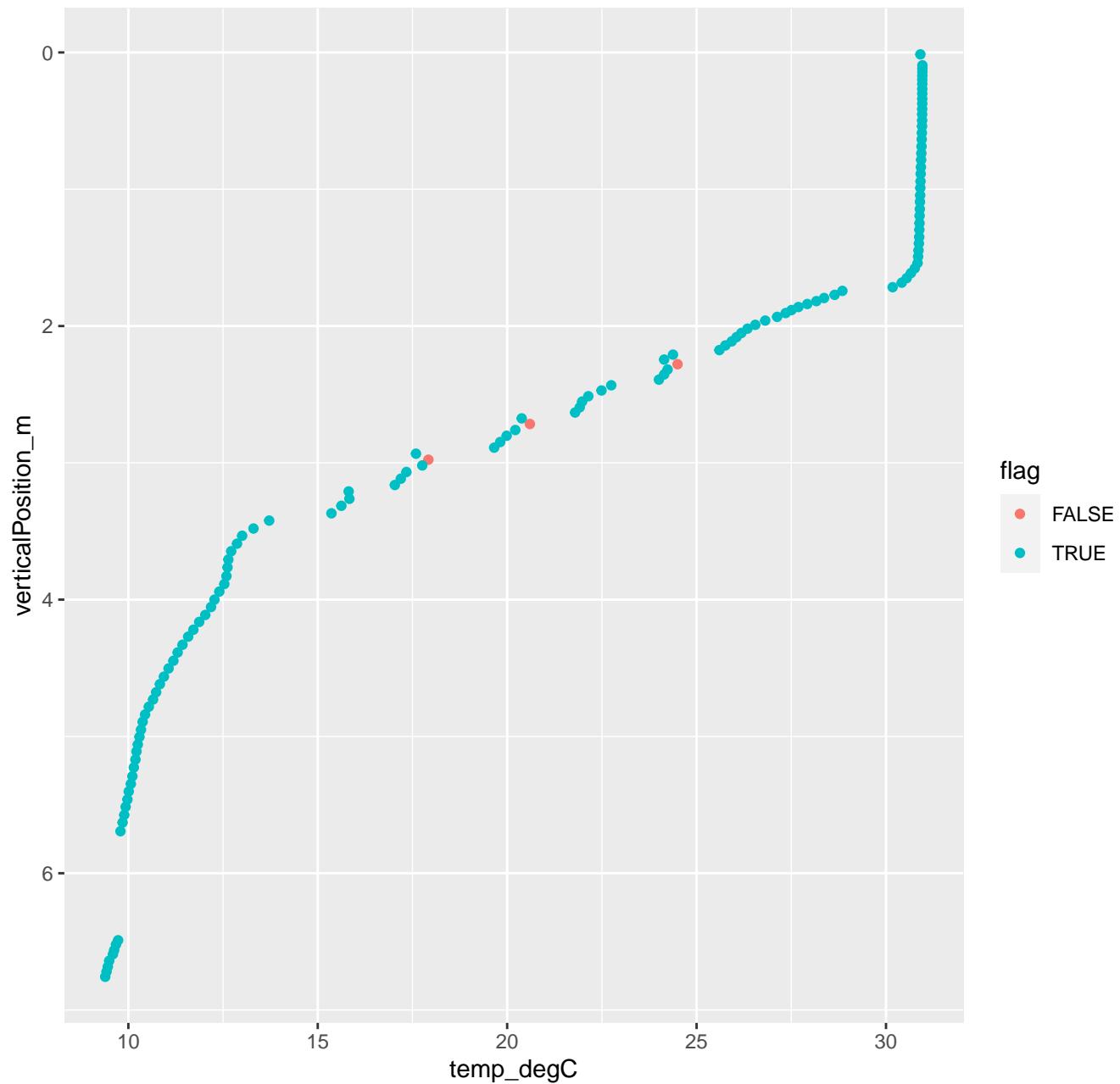
057_2018_06_19_P_Level1.csv ****Depth vs. time



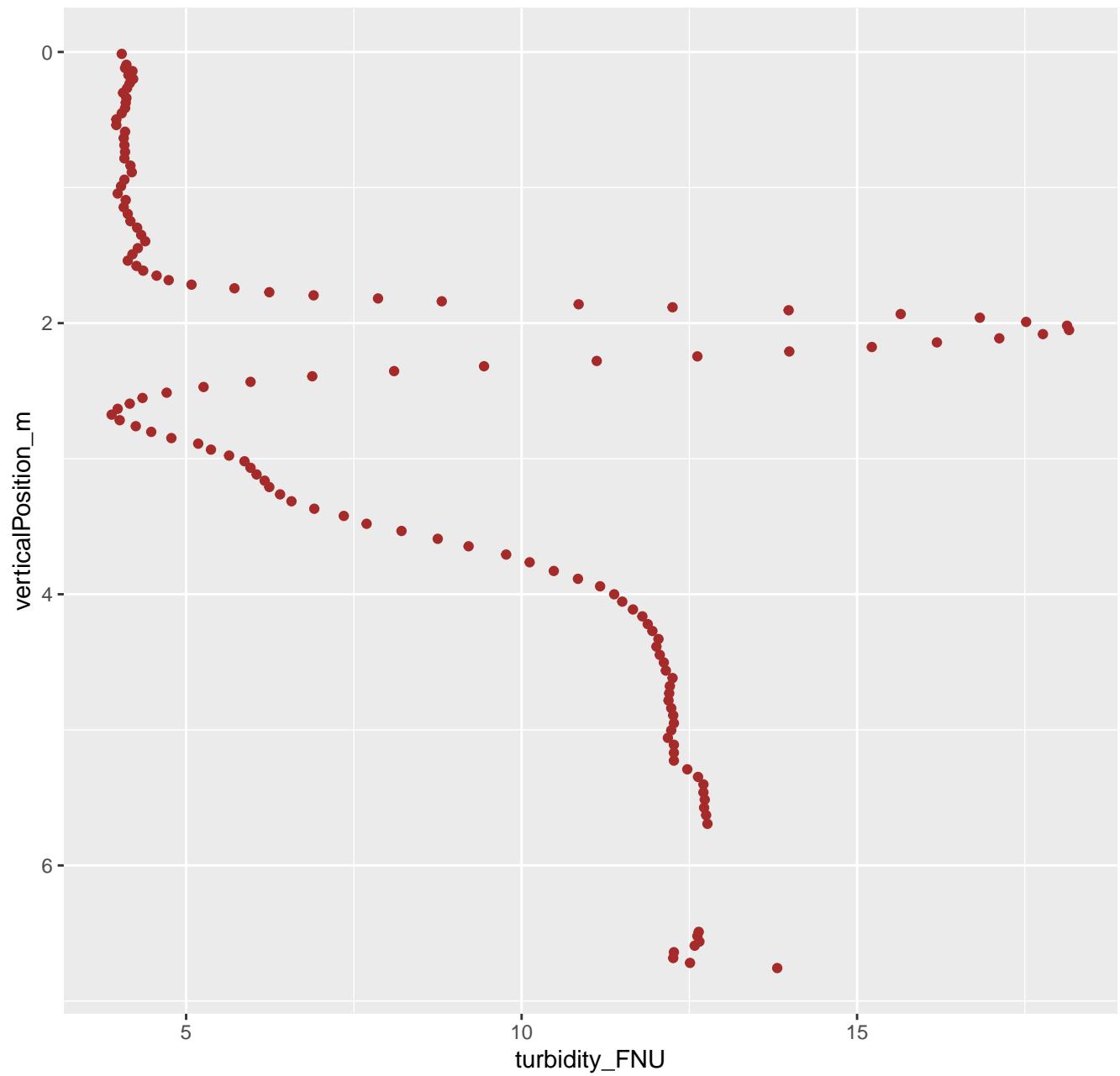
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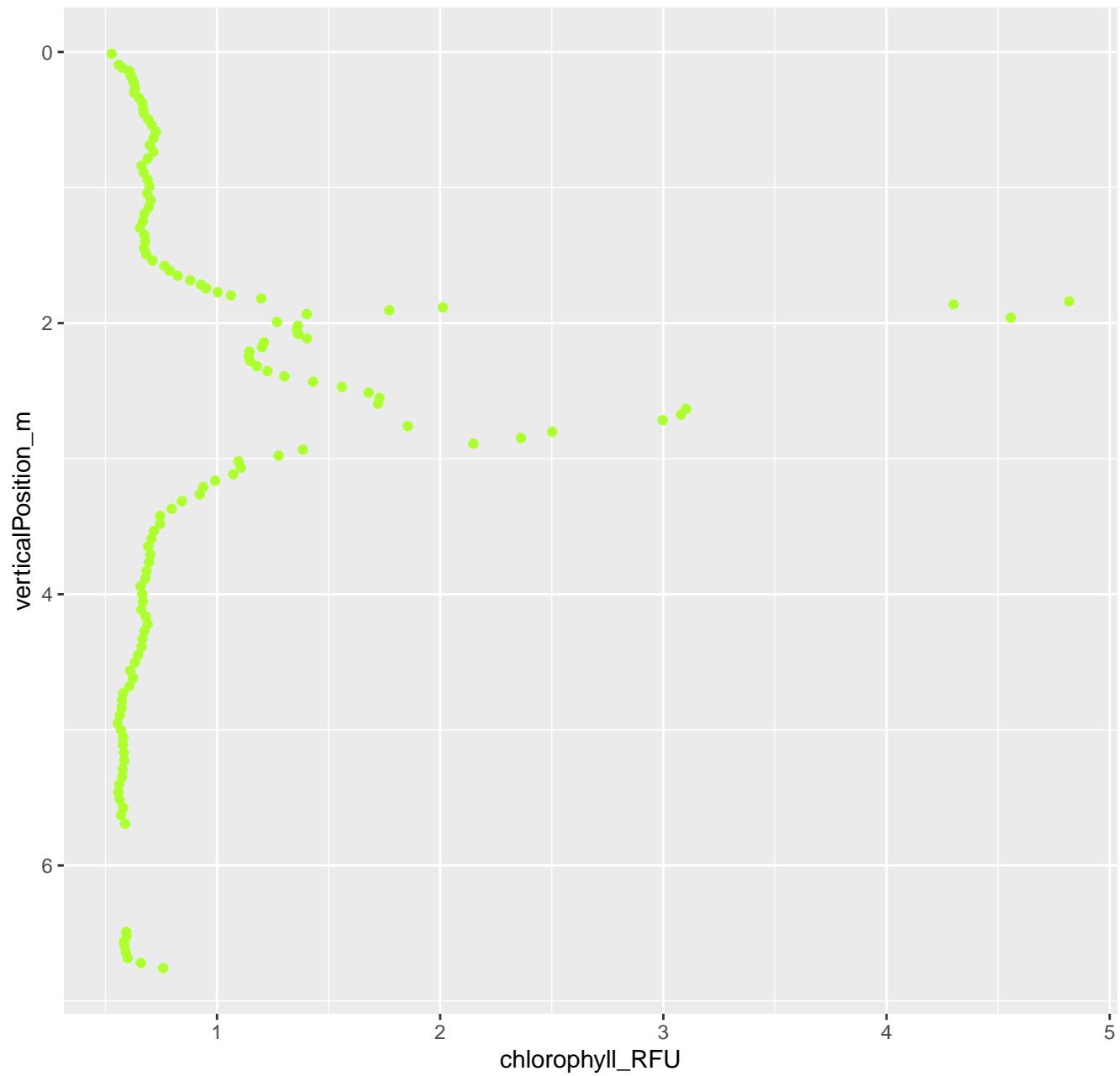
057_2018_06_19_P_Level1.csv ****Non-decreasing temps



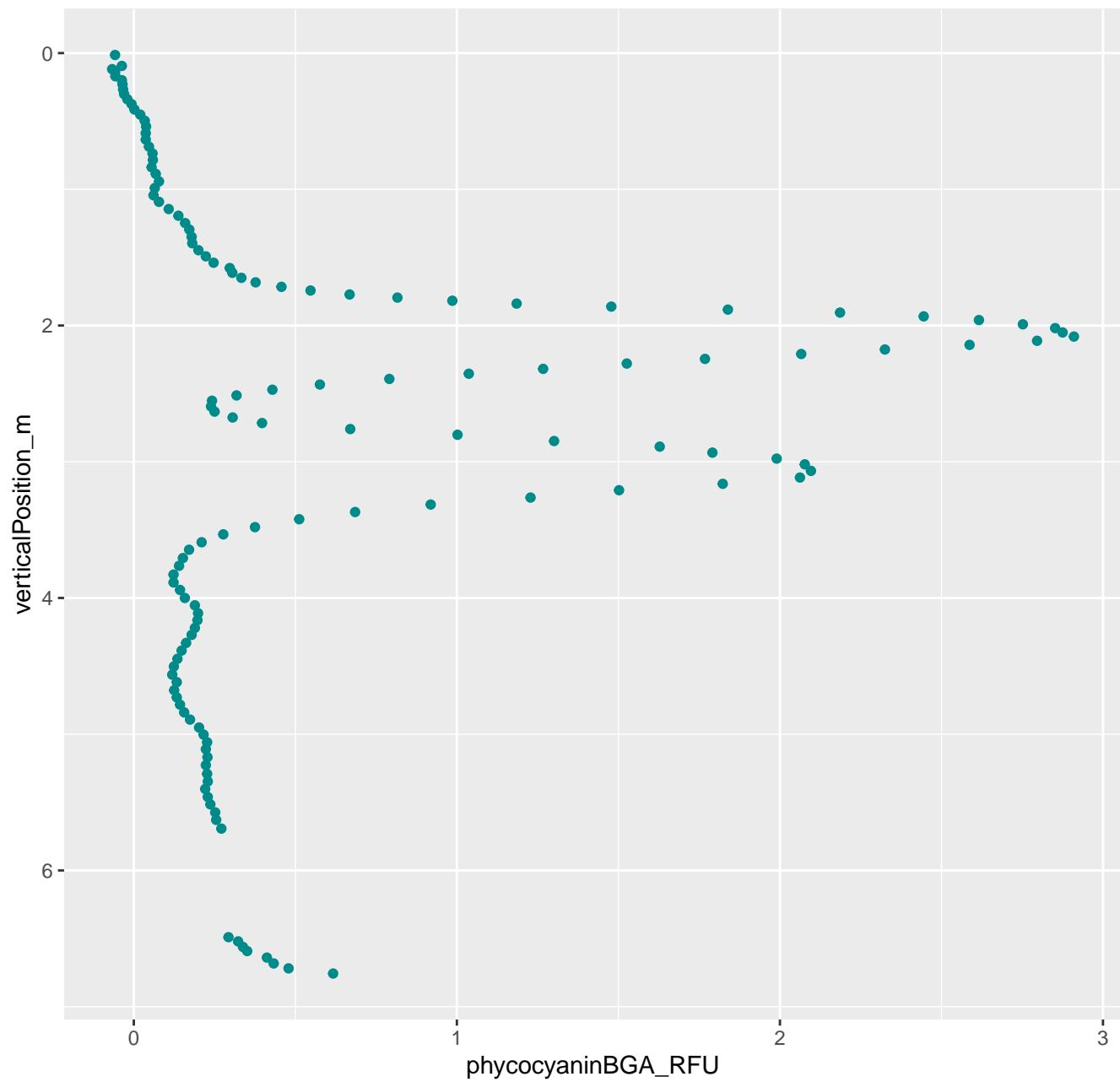
057_2018_06_19_P_Level1.csv ****Turbidity jumps



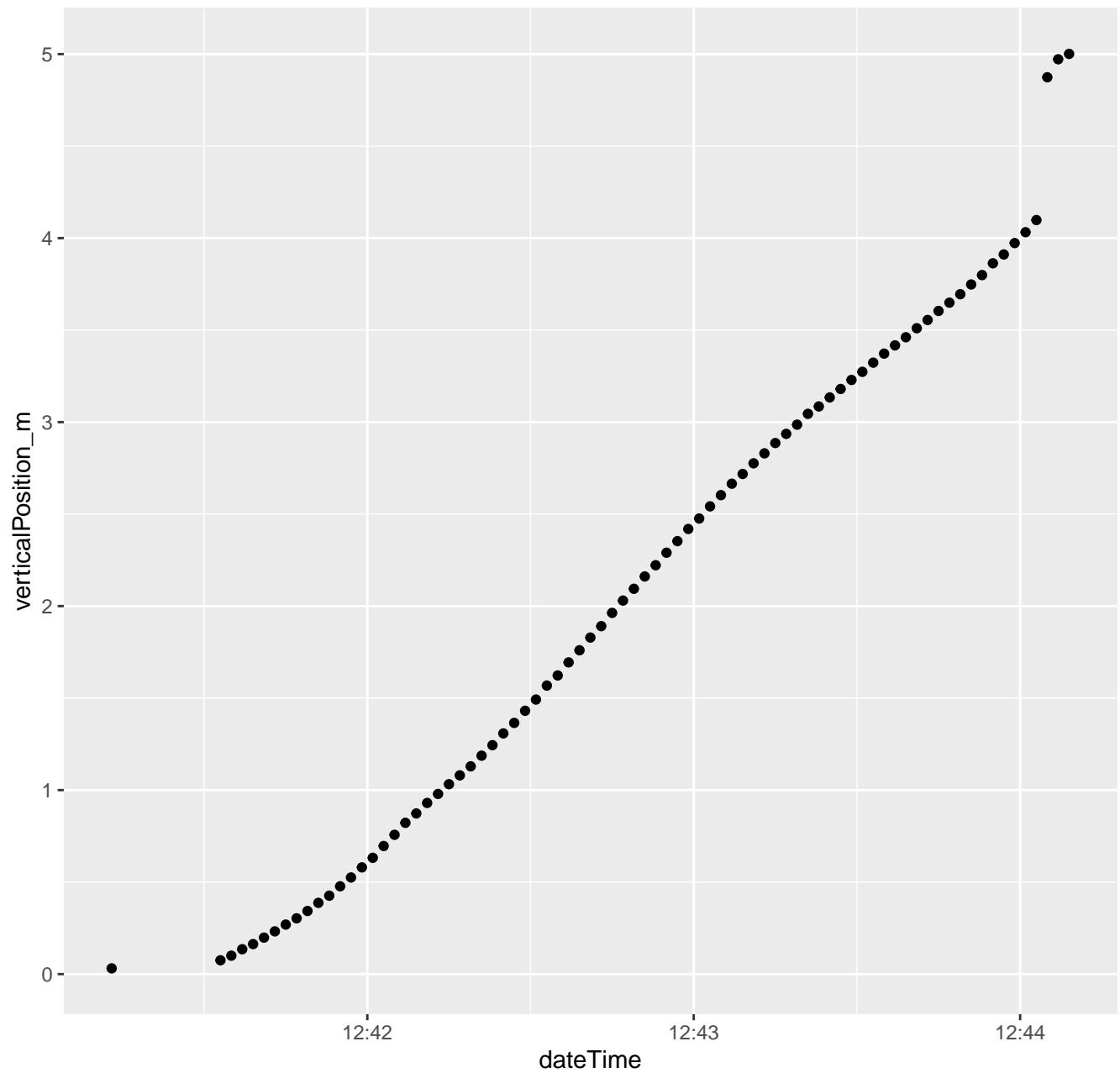
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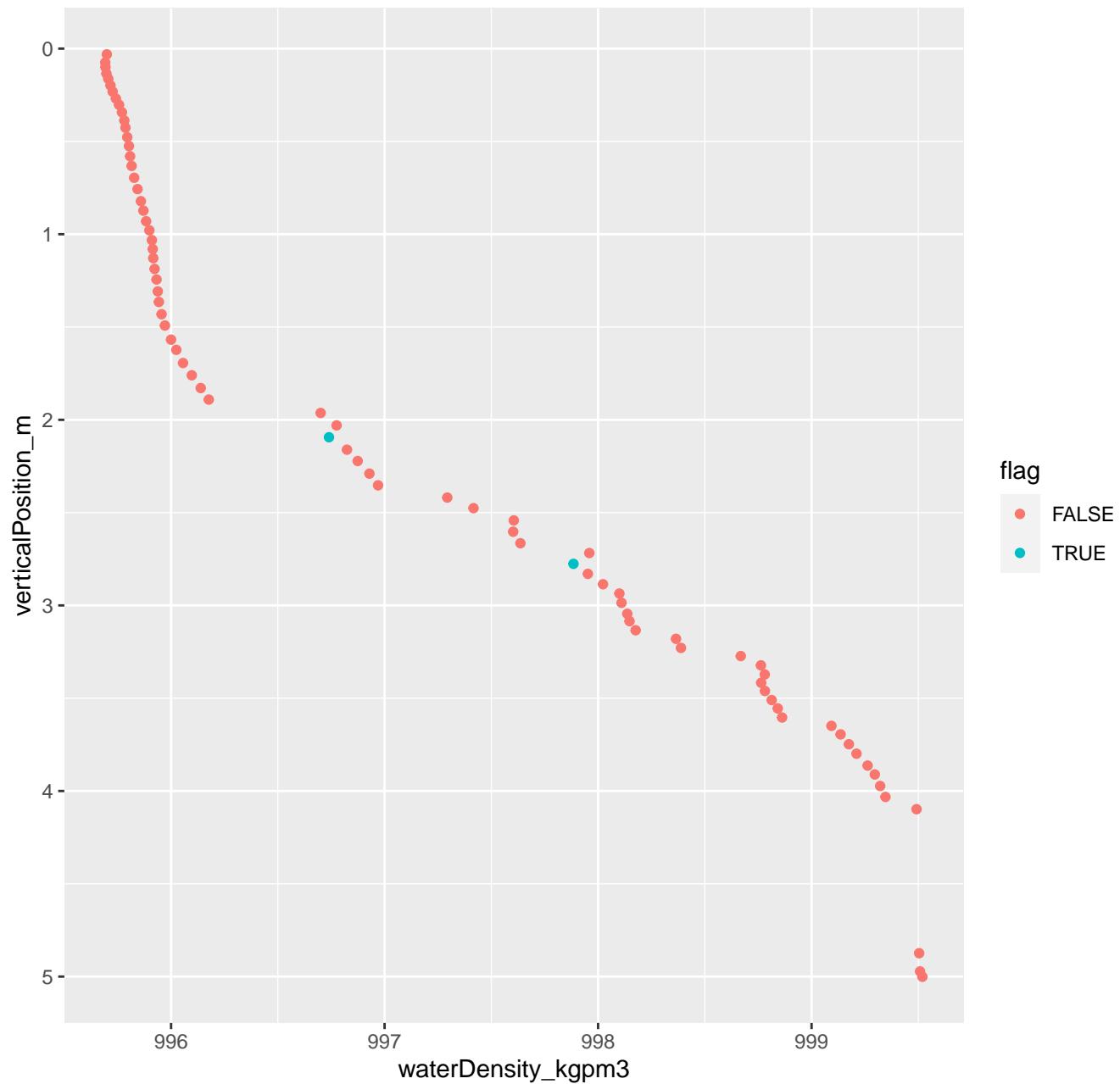
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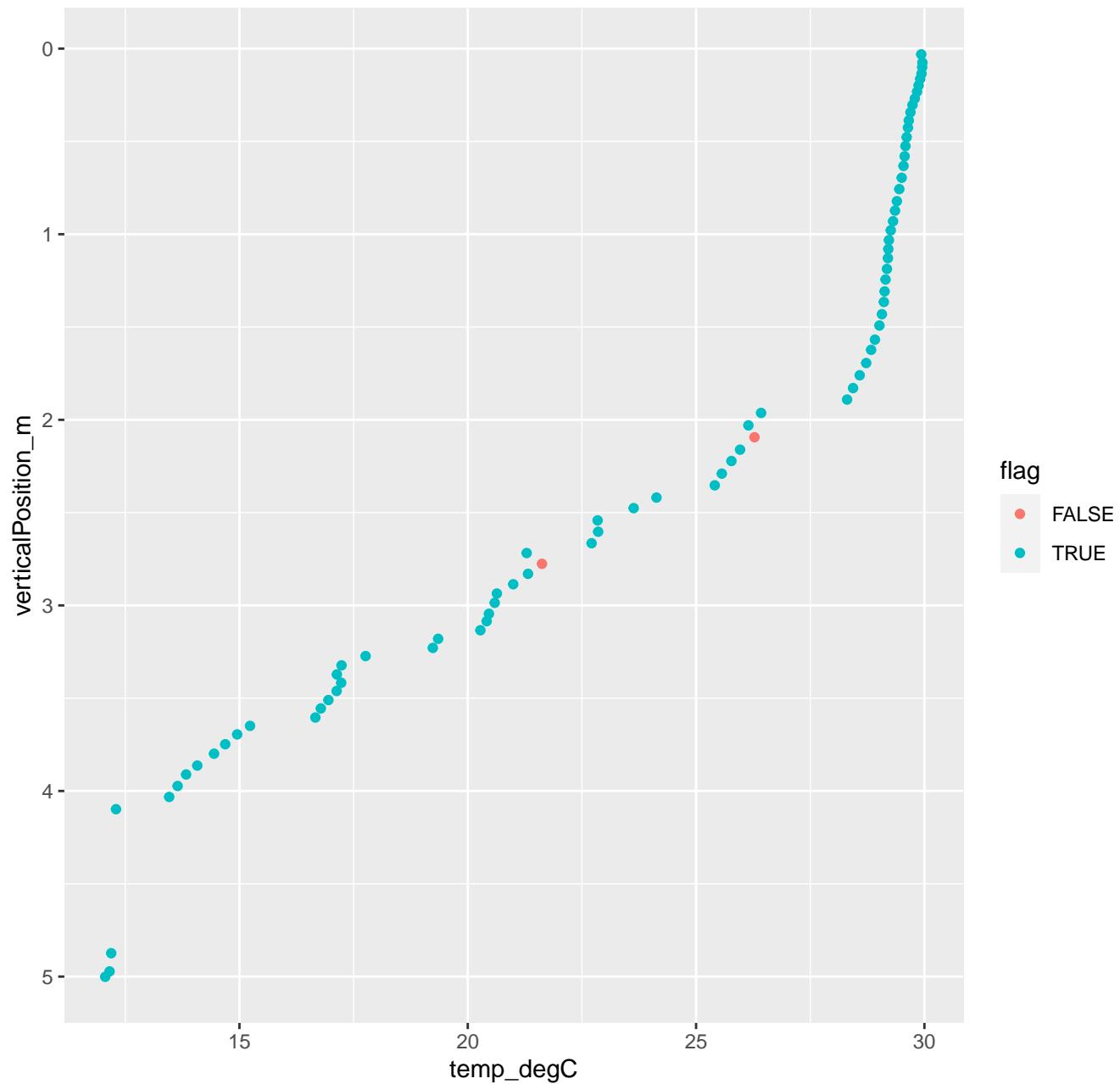
057_2018_07_17_P_Level1.csv ****Depth vs. time



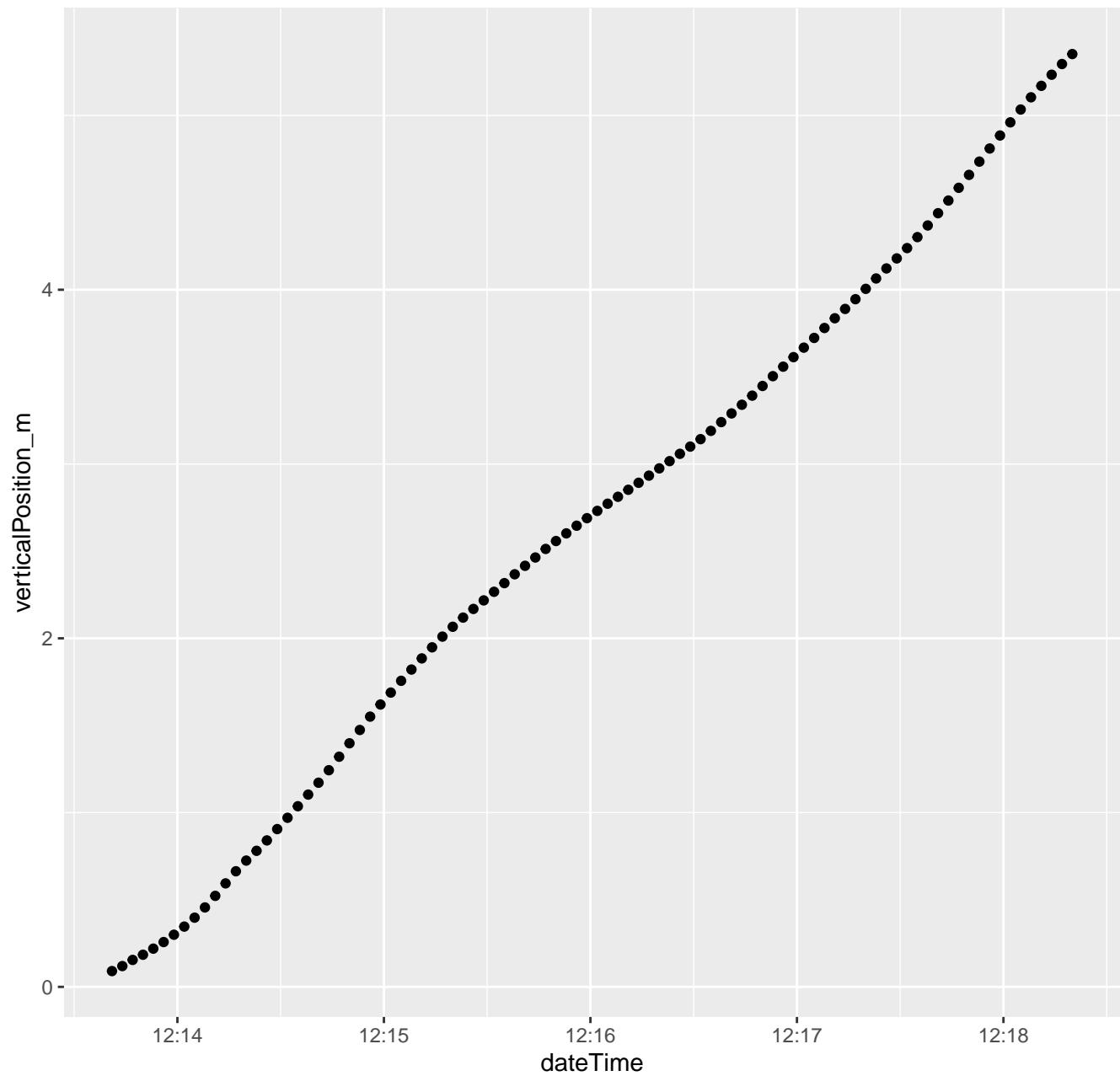
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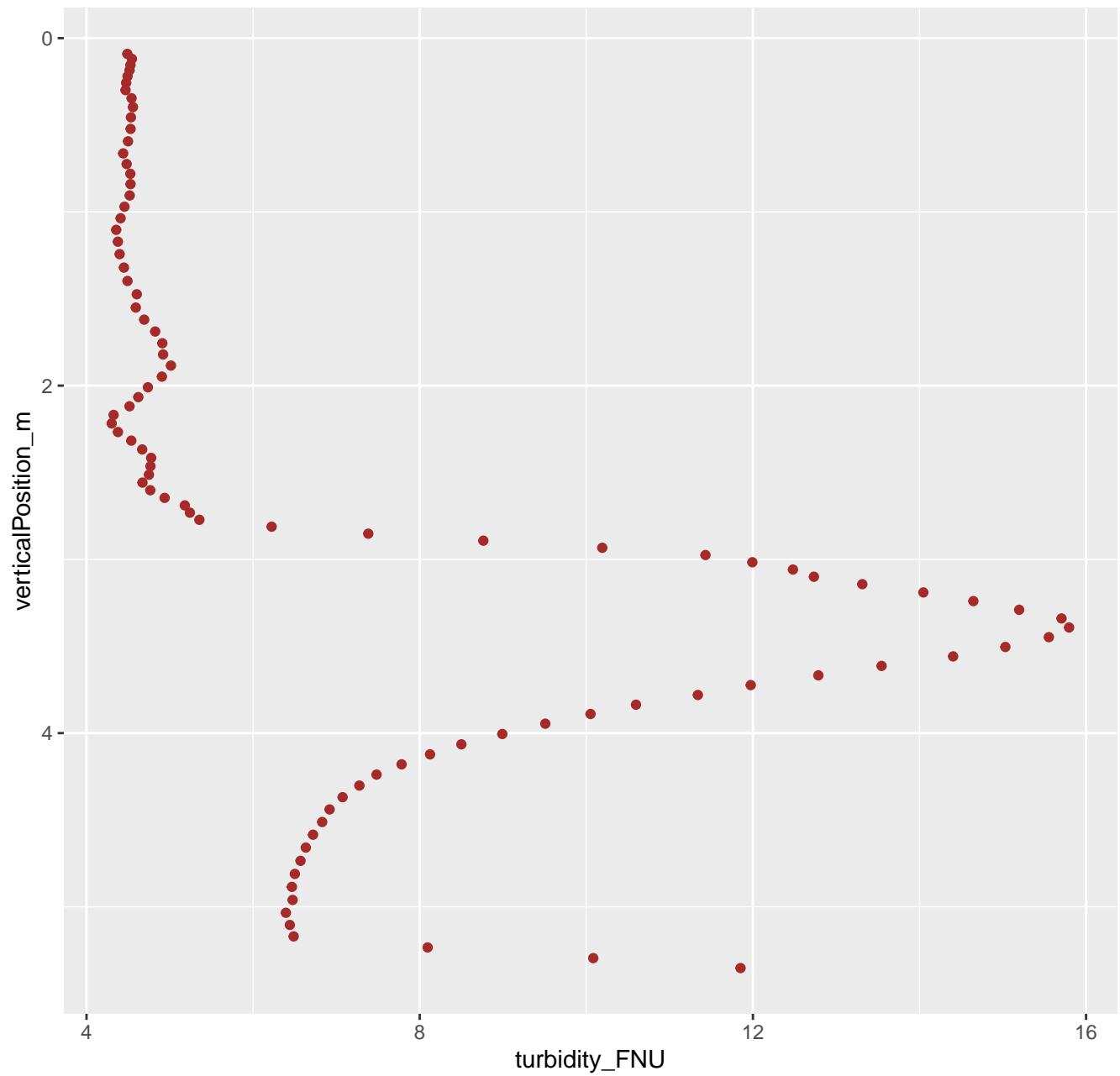
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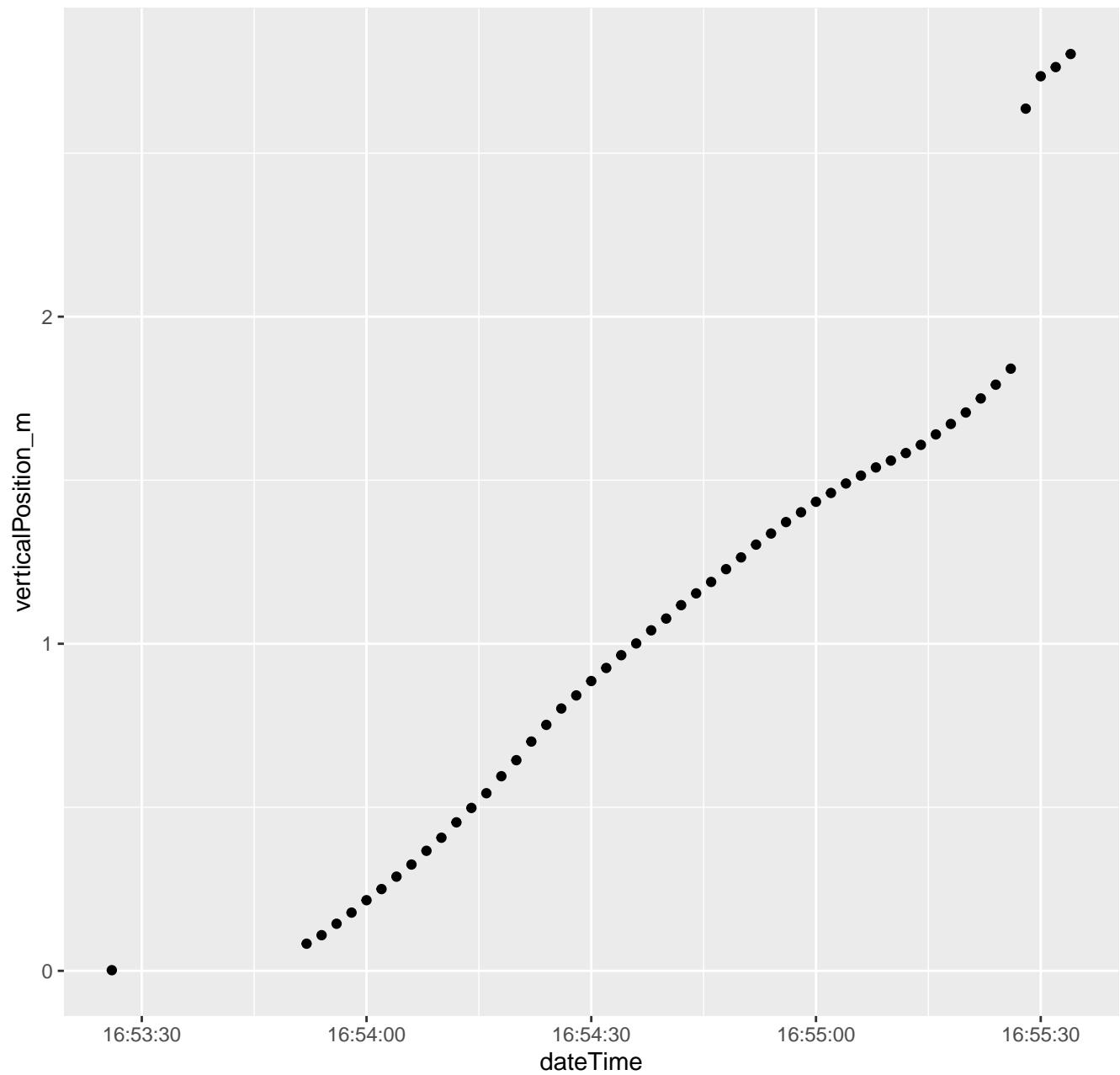
057_2018_08_07_P_Level1.csv ****Depth vs. time



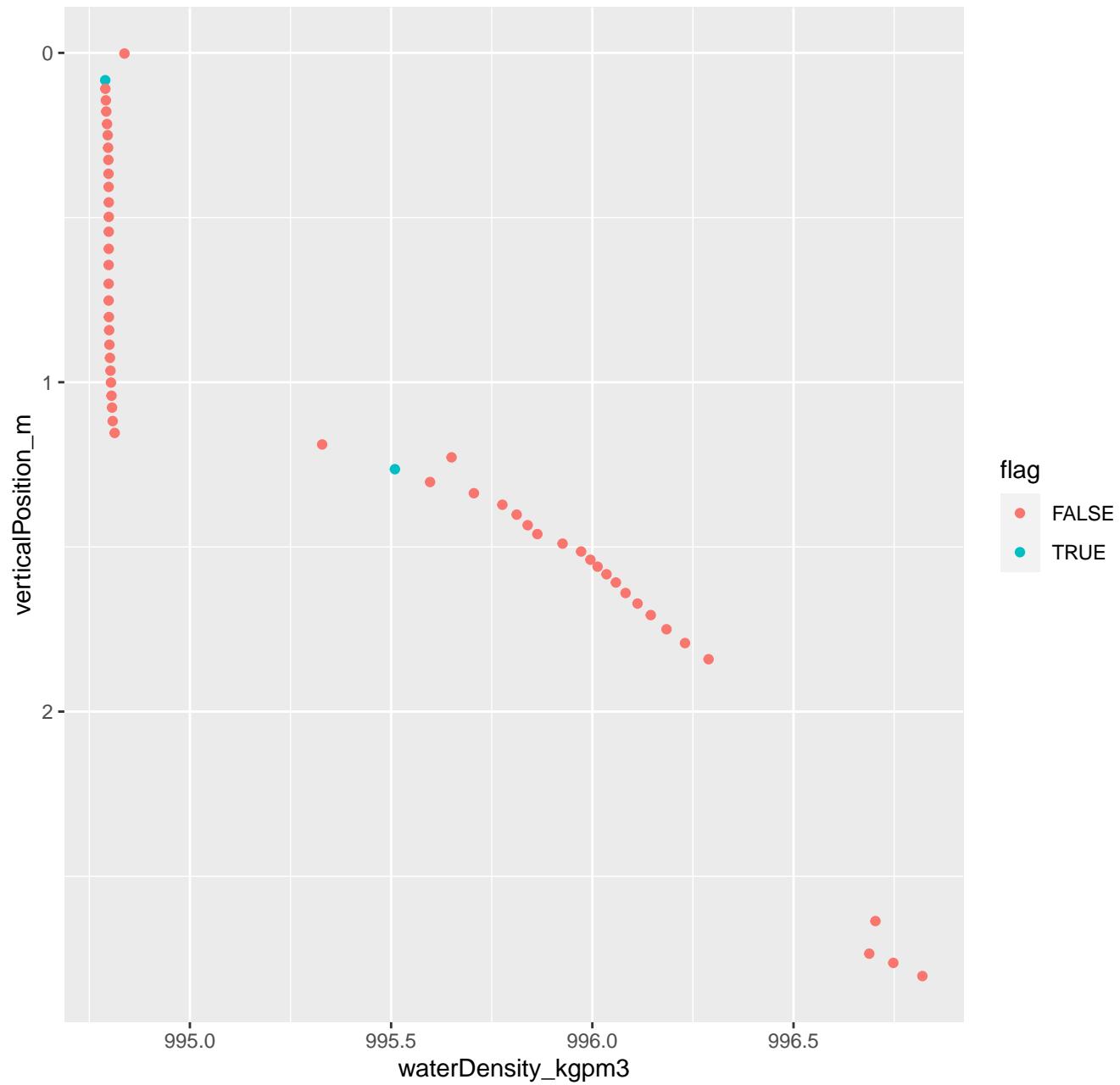
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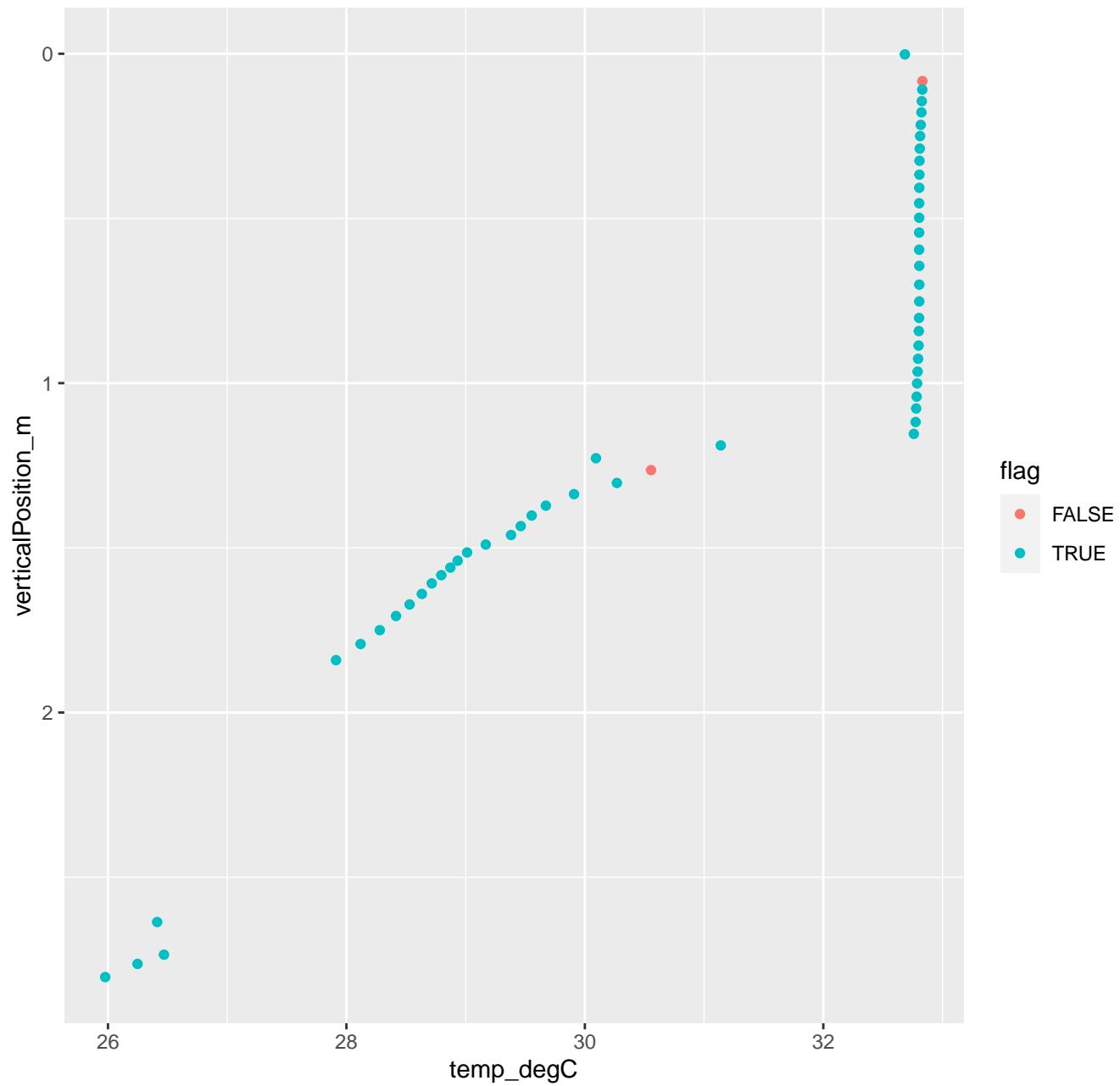
059_2018_06_18_Level1.csv ****Depth vs. time



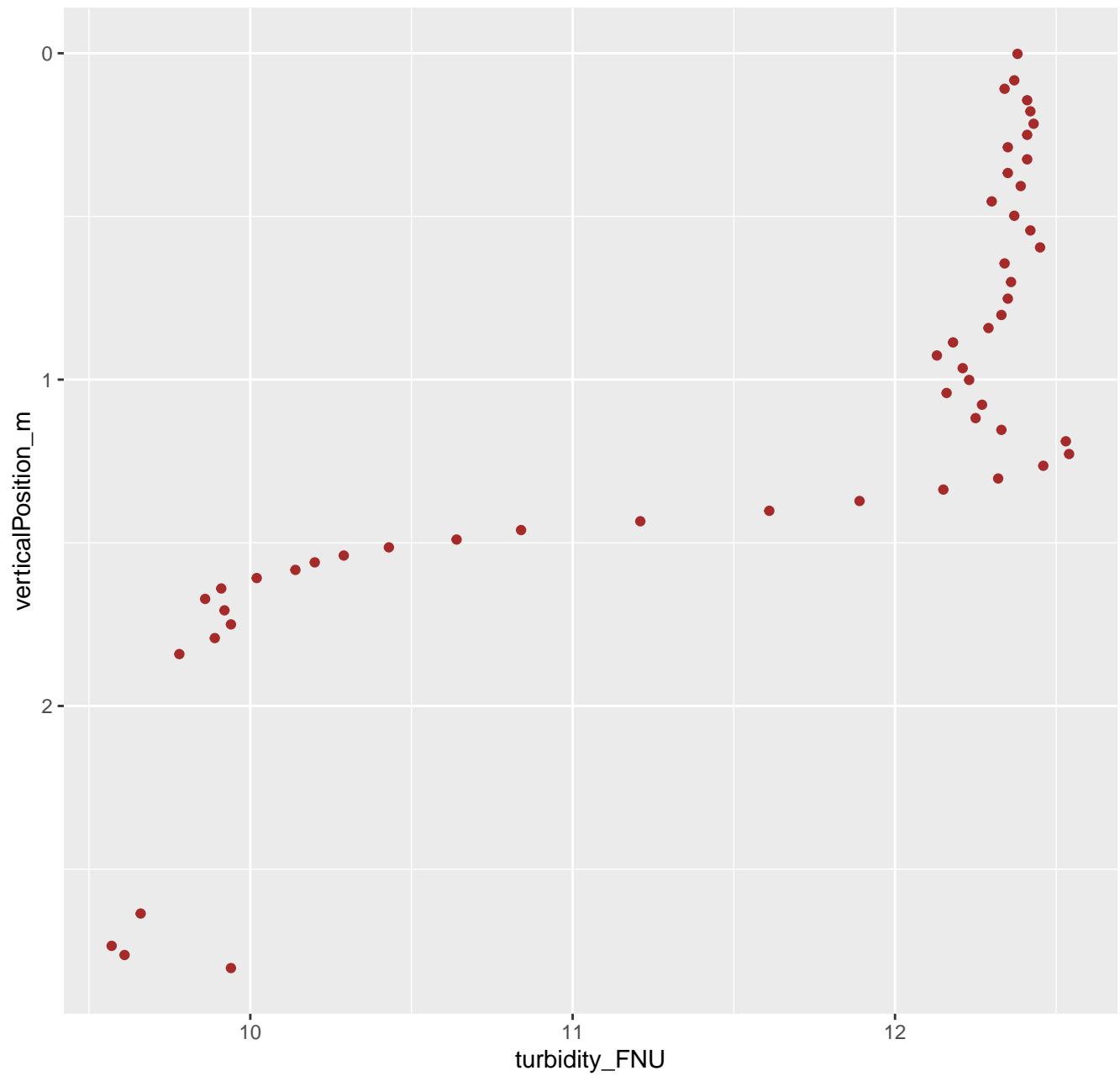
059_2018_06_18_Level1.csv ****Non-monotonic densities



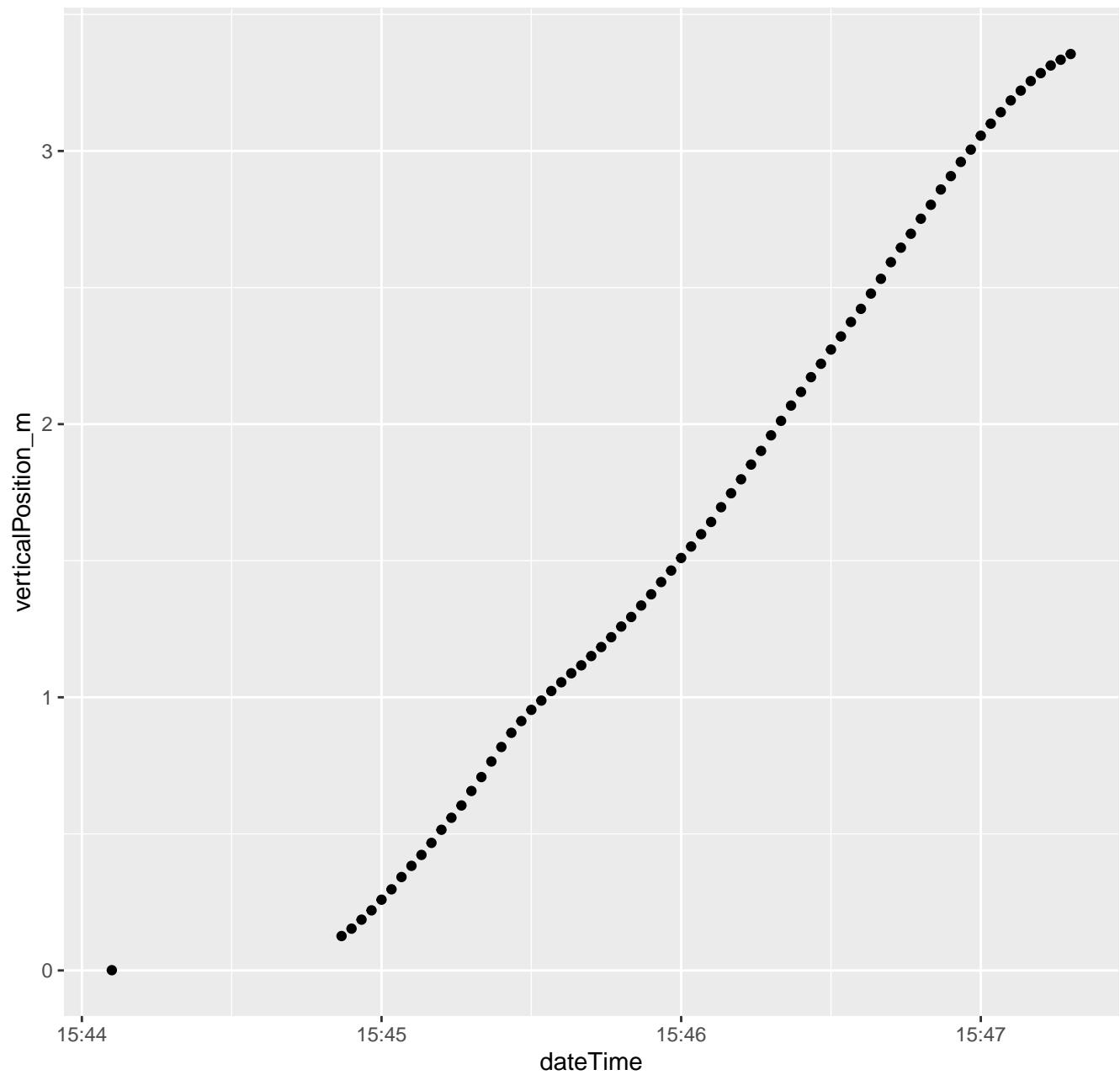
059_2018_06_18_Level1.csv ****Non-decreasing temps



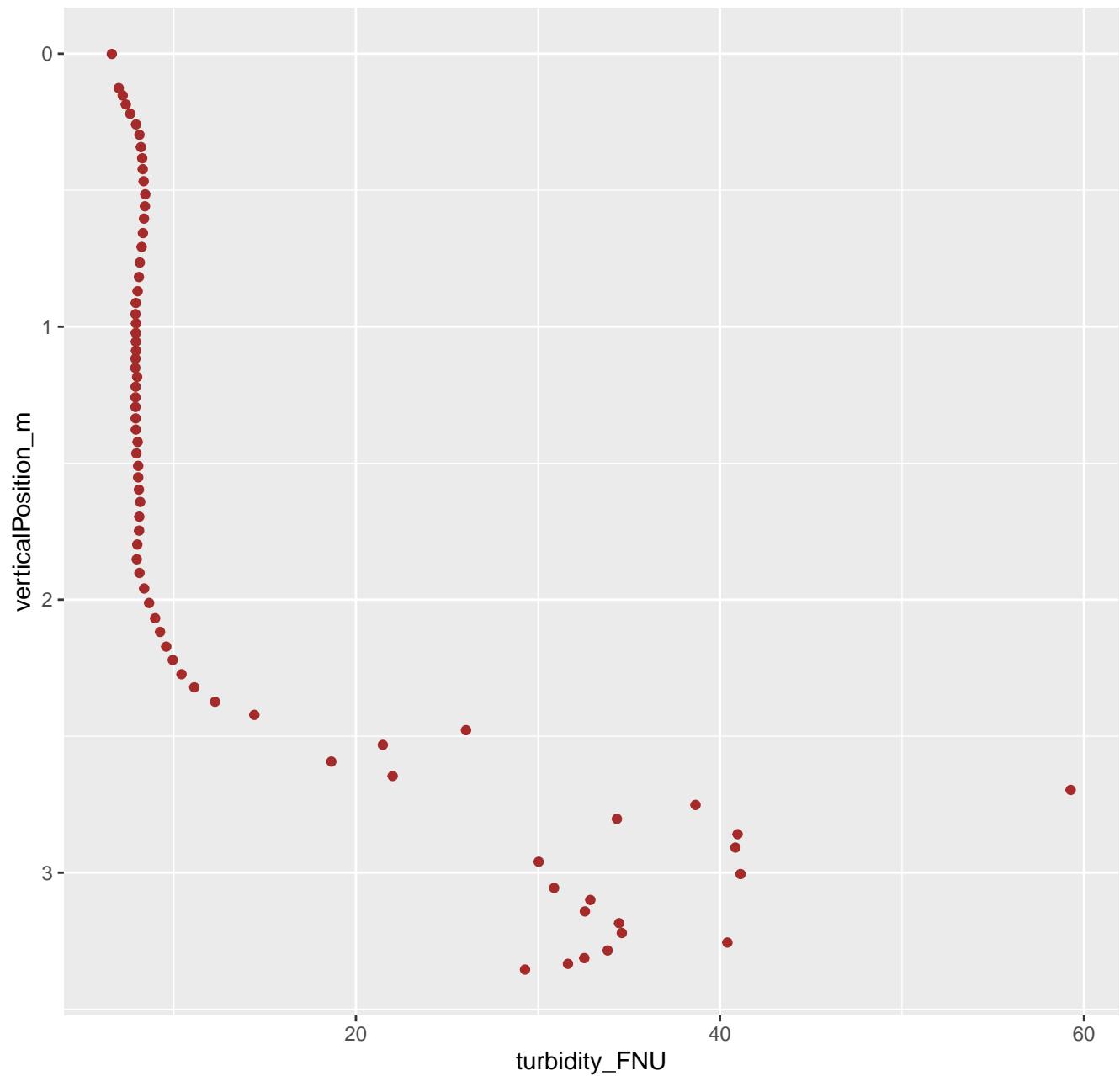
059_2018_06_18_Level1.csv ****Turbidity jumps



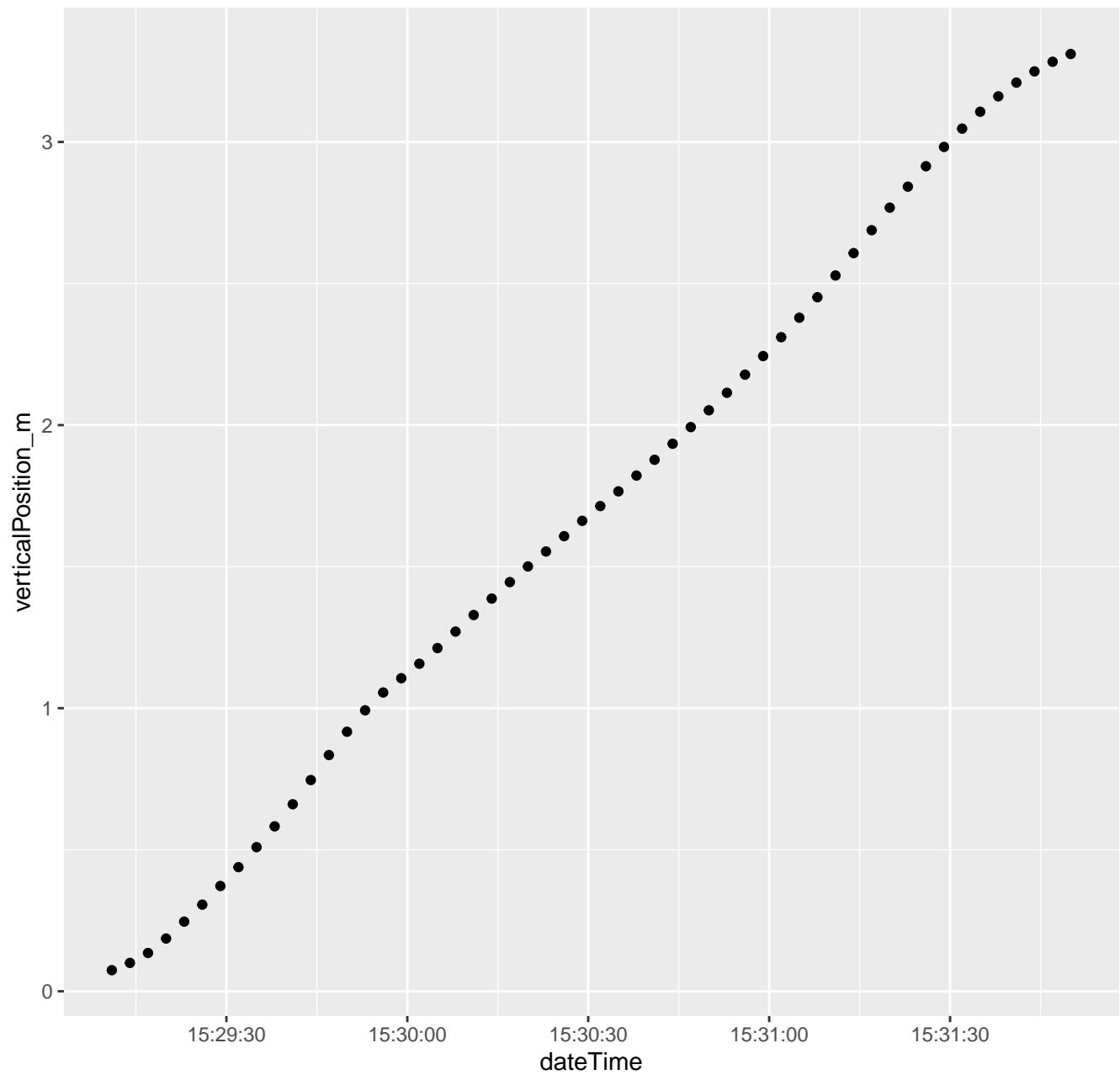
059_2018_07_16_Level1.csv ****Depth vs. time



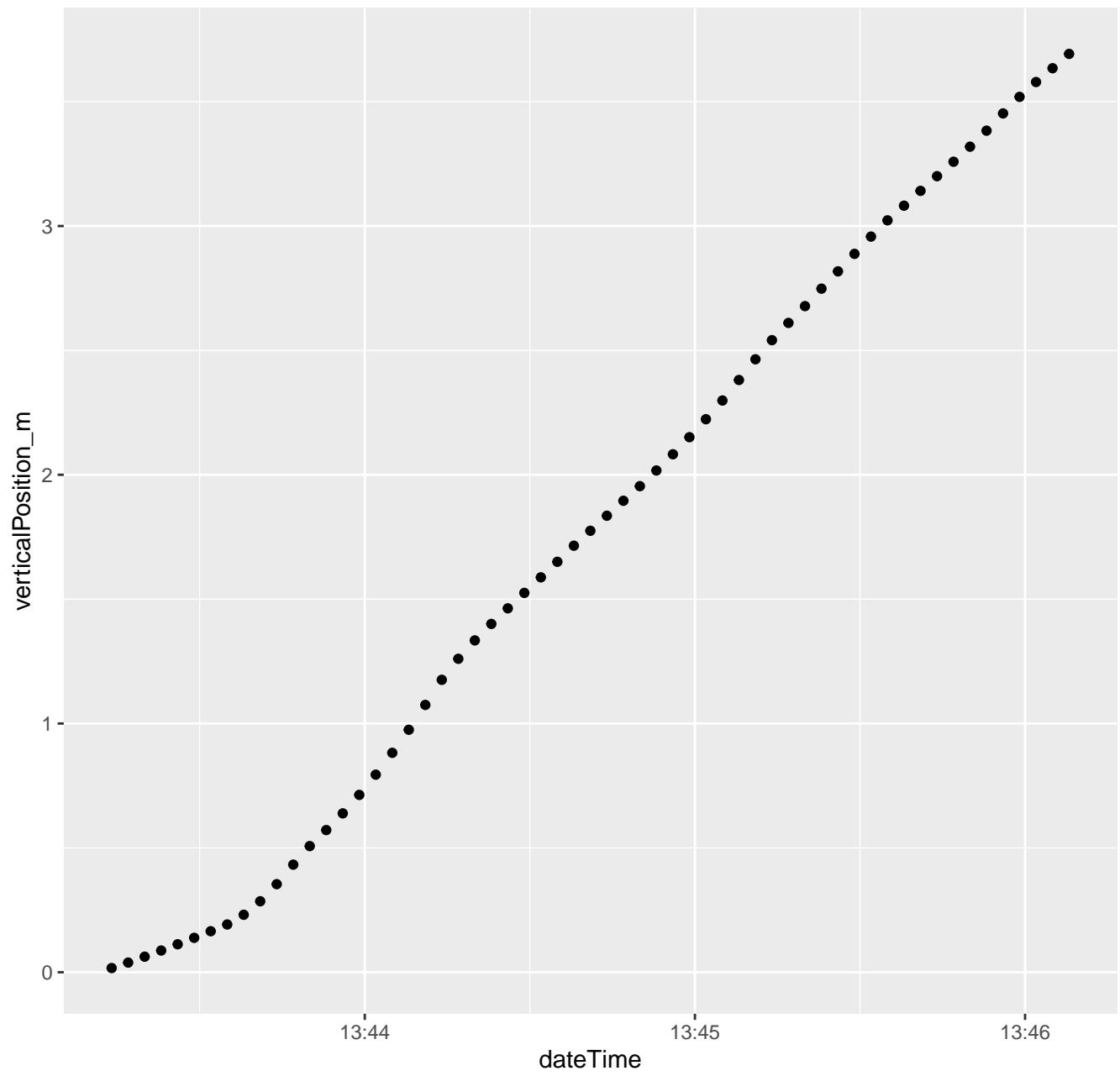
059_2018_07_16_Level1.csv ****Turbidity jumps



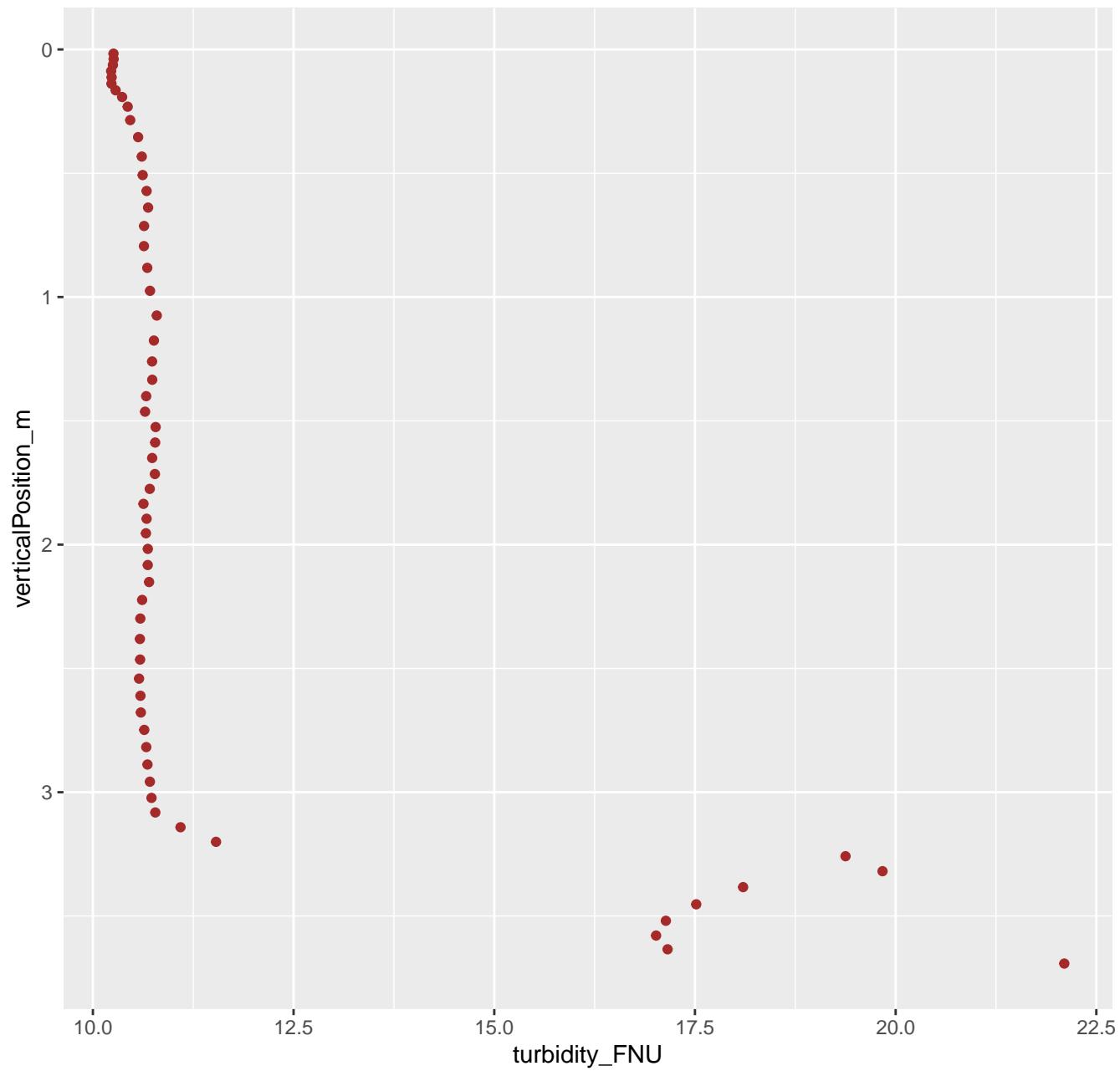
059_2018_08_06_Level1.csv ****Depth vs. time



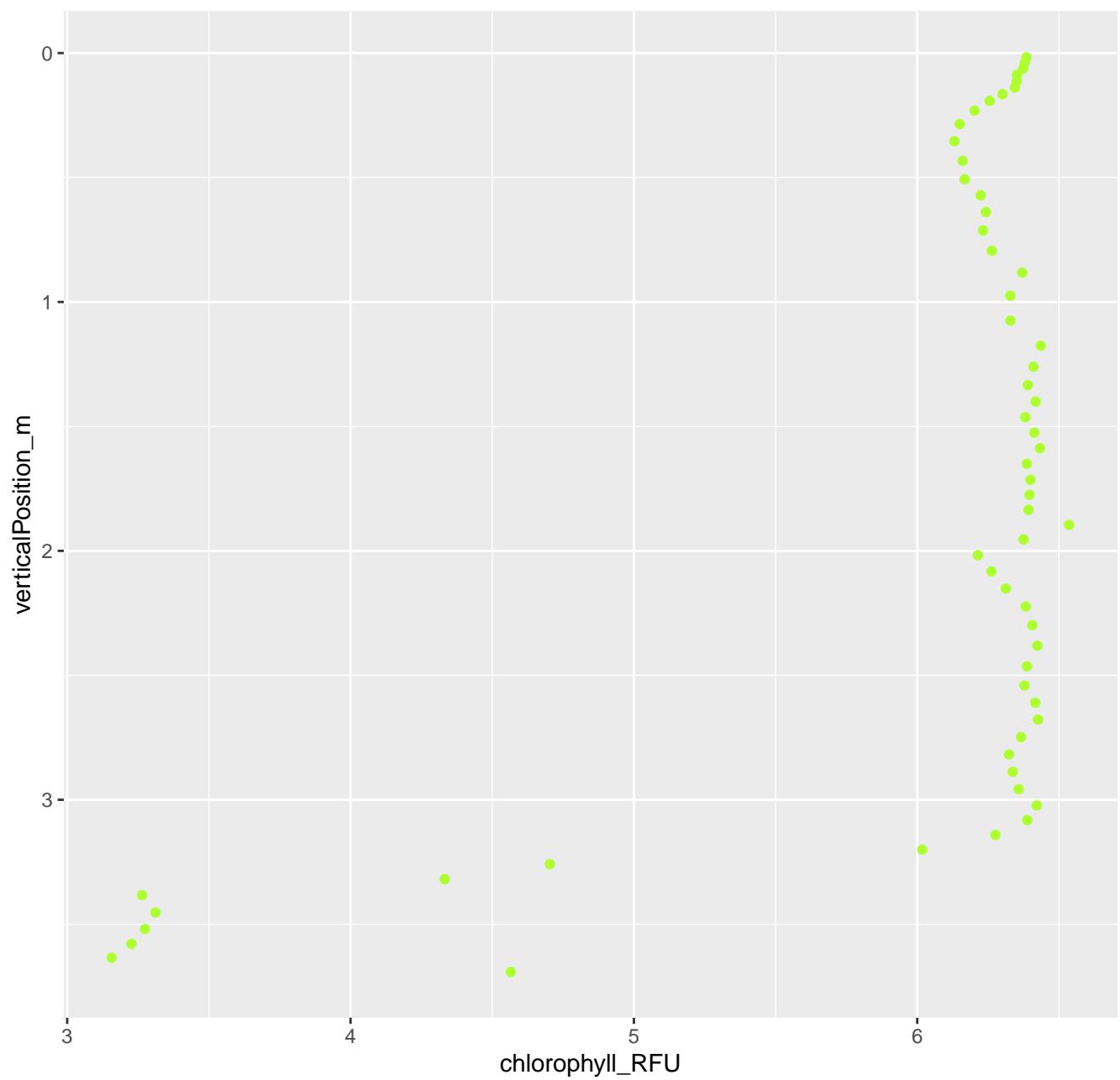
059_2018_08_23_Level1.csv ****Depth vs. time



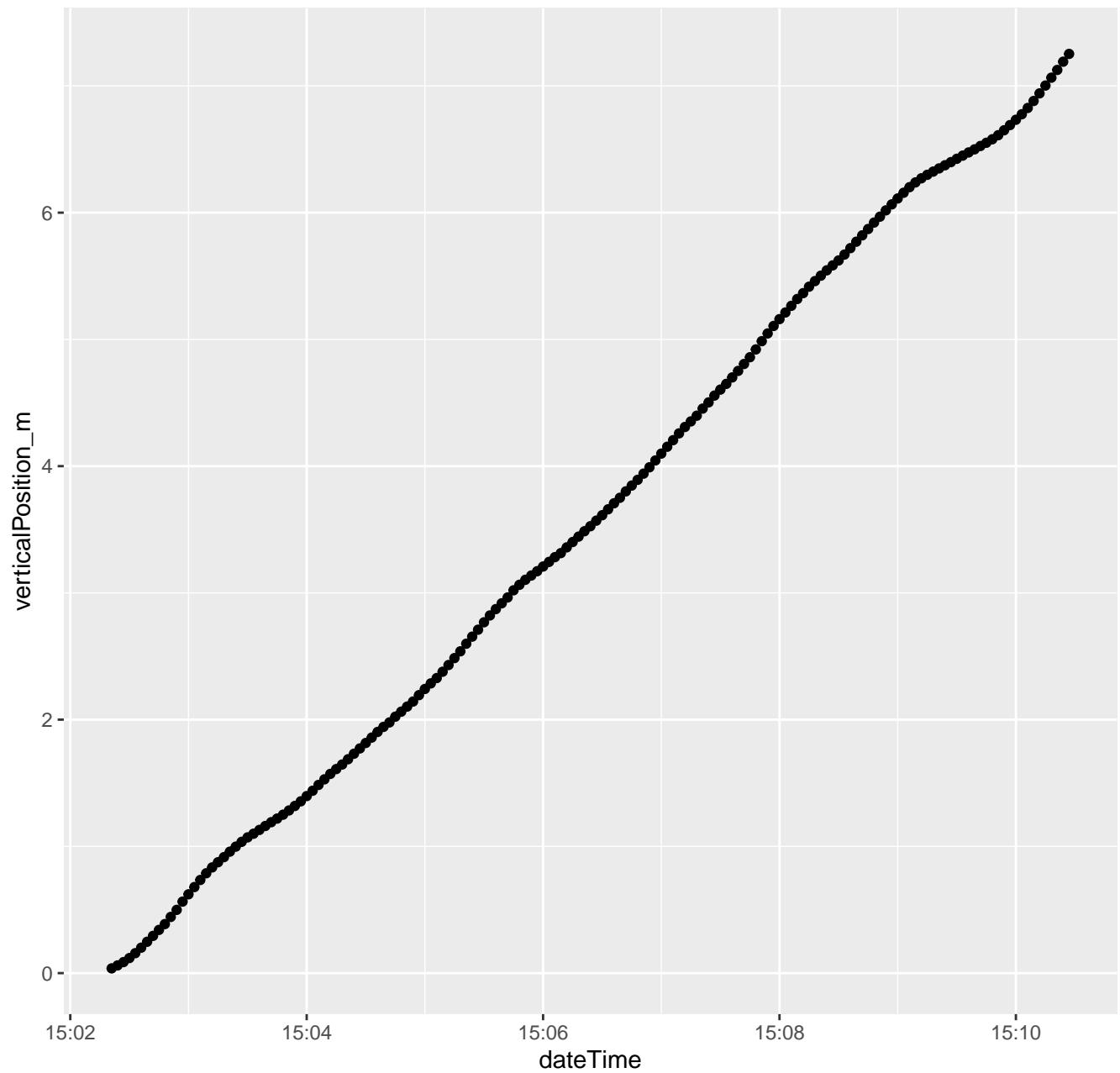
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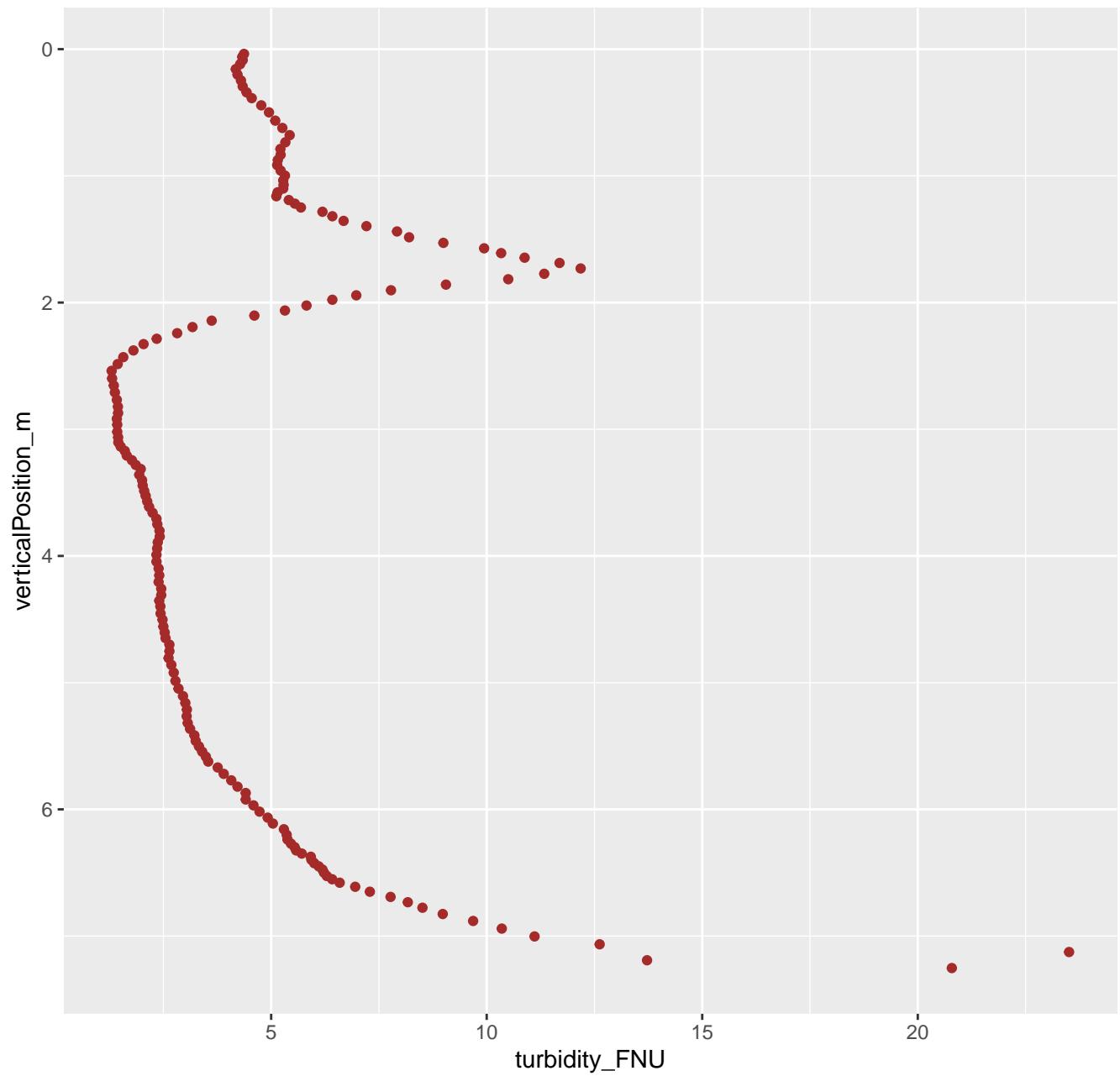
059_2018_08_23_Level1.csv ****chl jumps



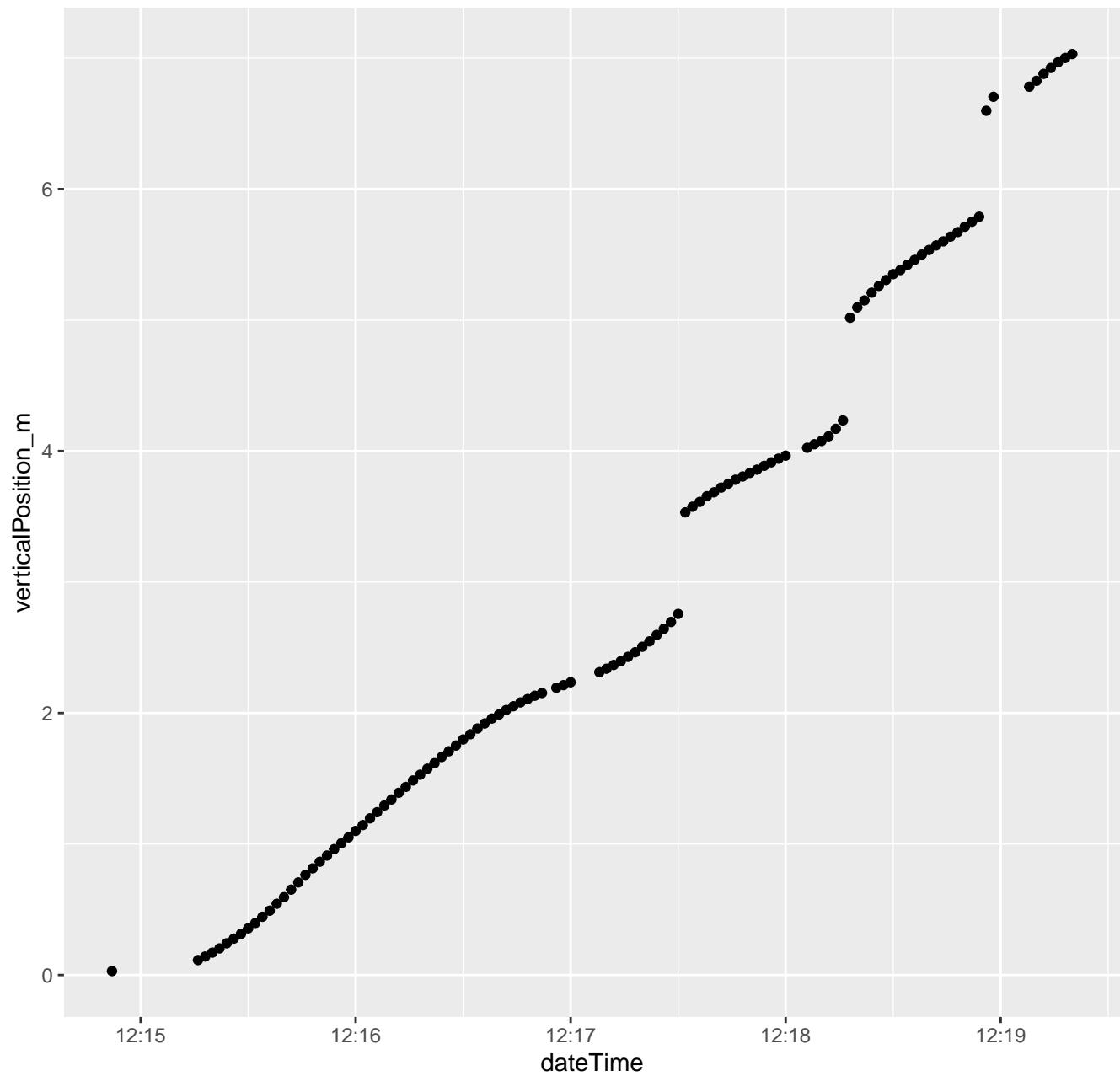
064_2018_05_23_Level1.csv ****Depth vs. time



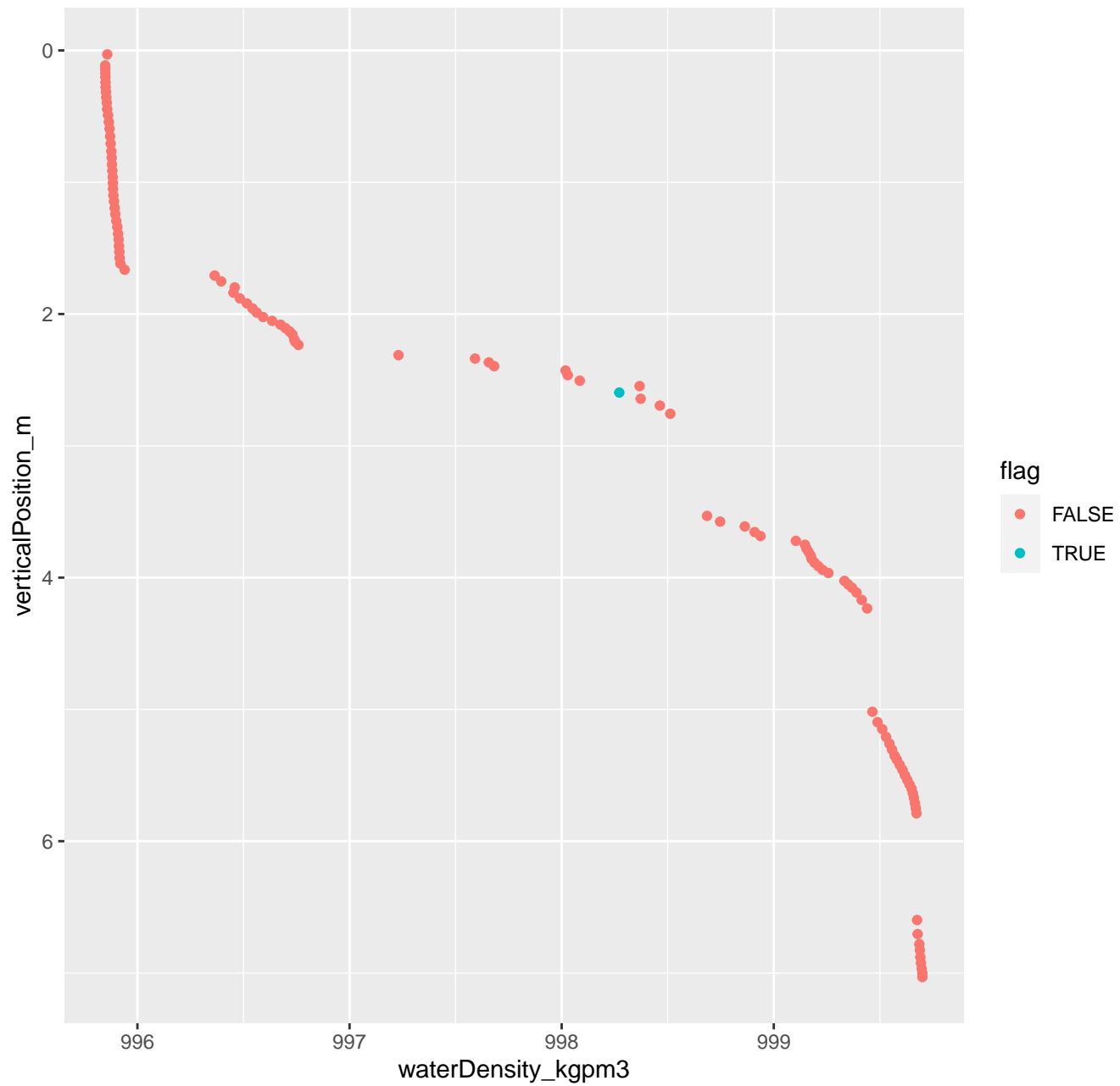
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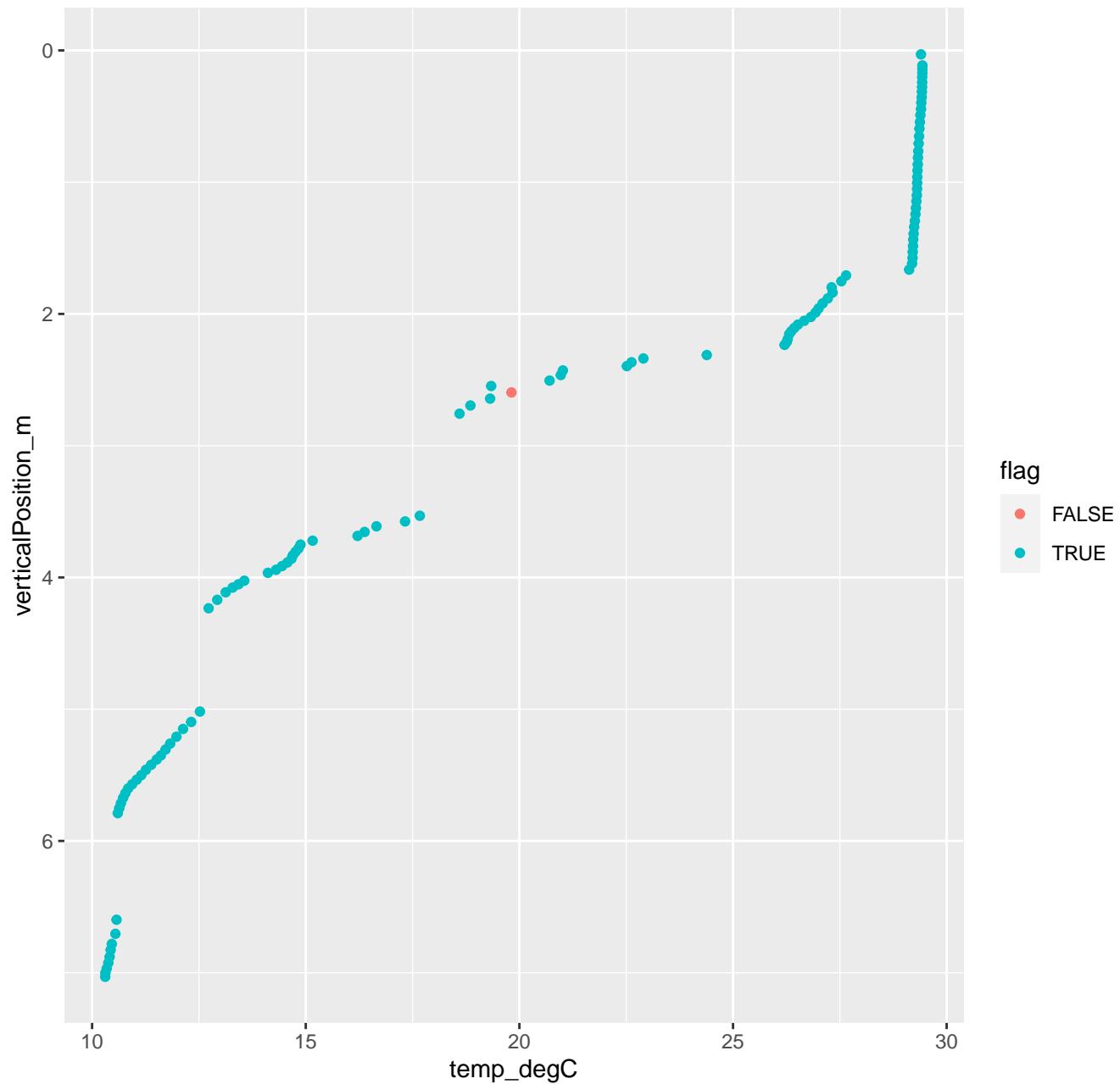
064_2018_06_13_Level1.csv ****Depth vs. time



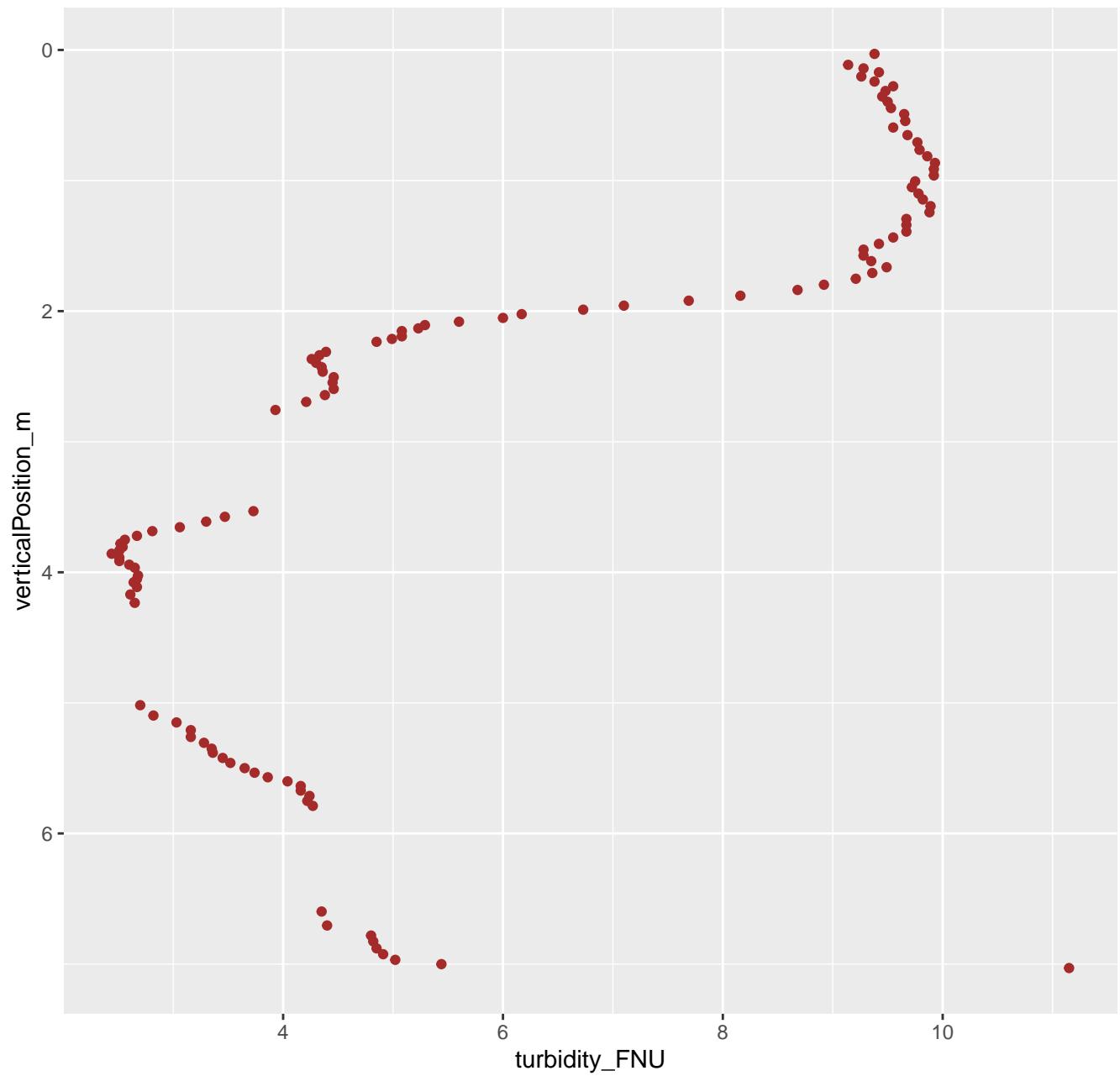
064_2018_06_13_Level1.csv ****Non-monotonic densities



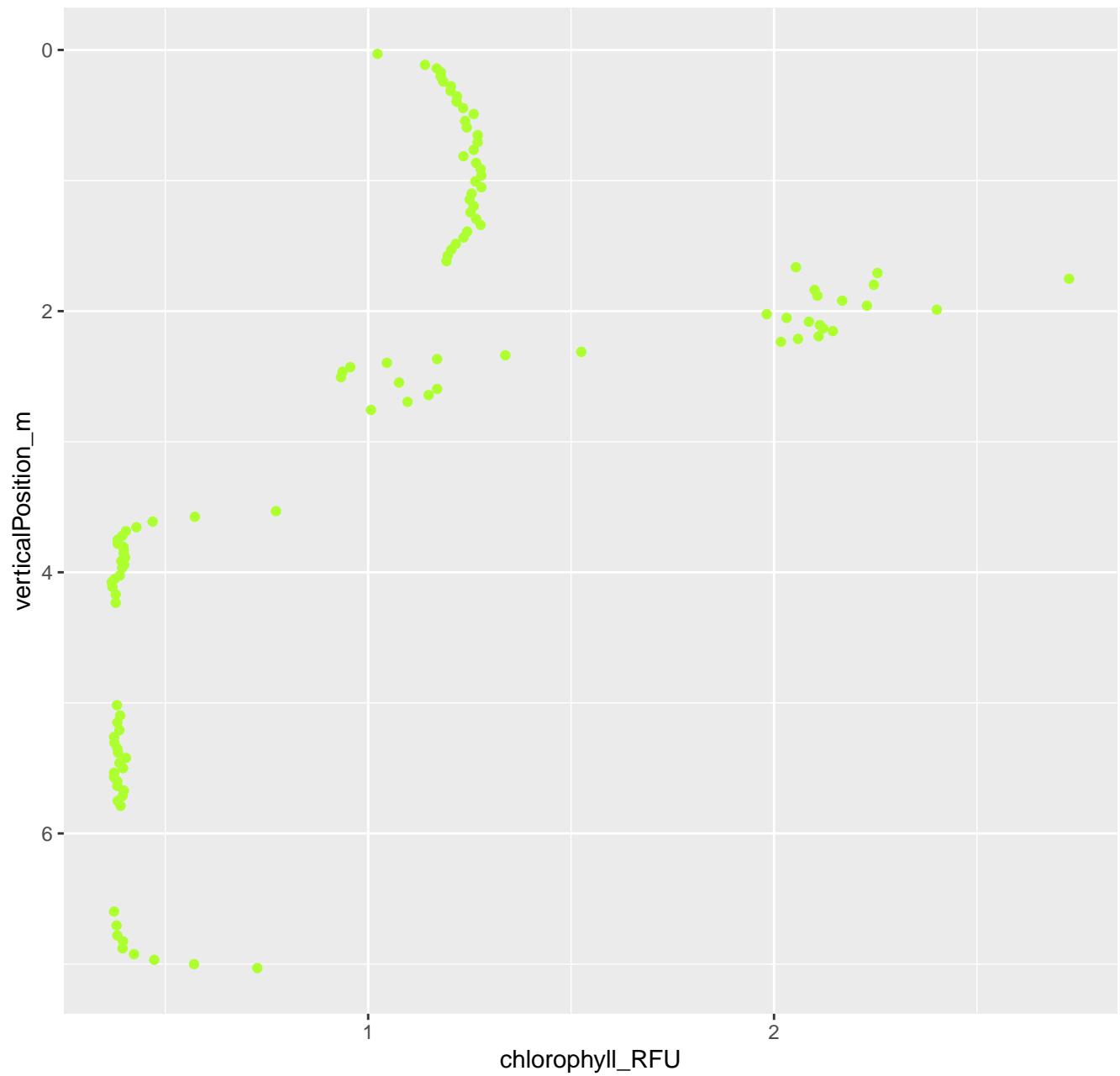
064_2018_06_13_Level1.csv ****Non-decreasing temps



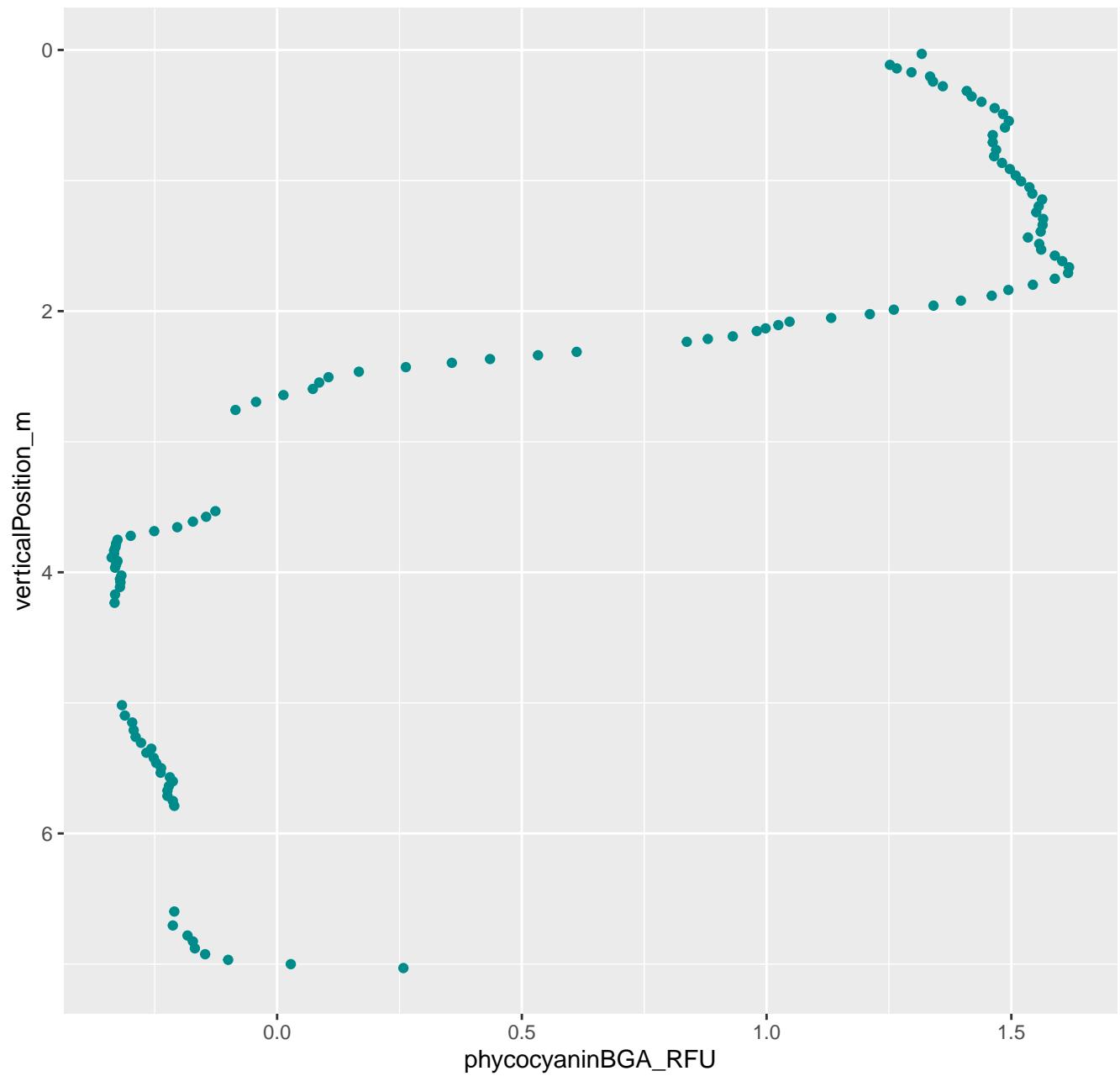
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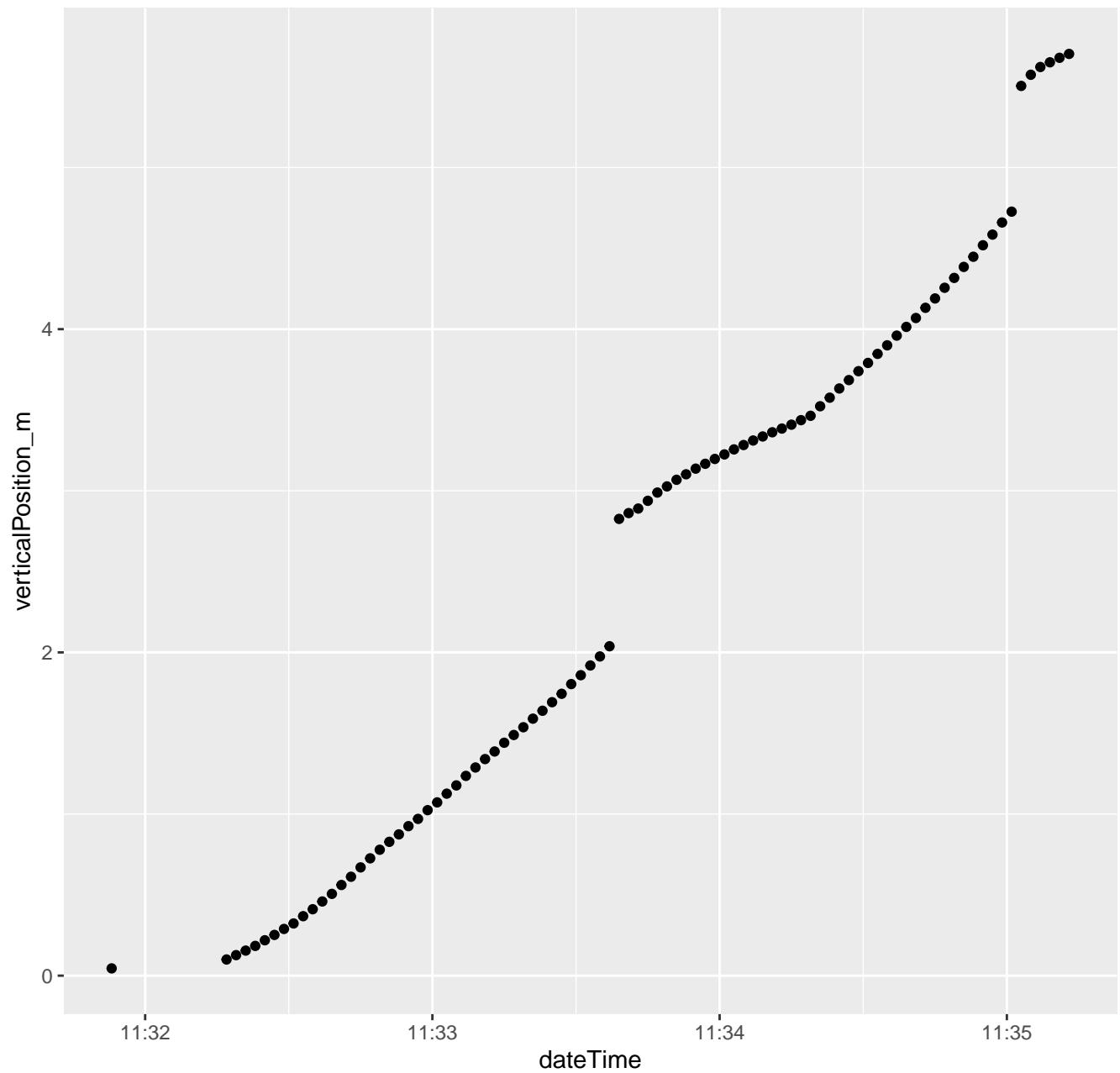
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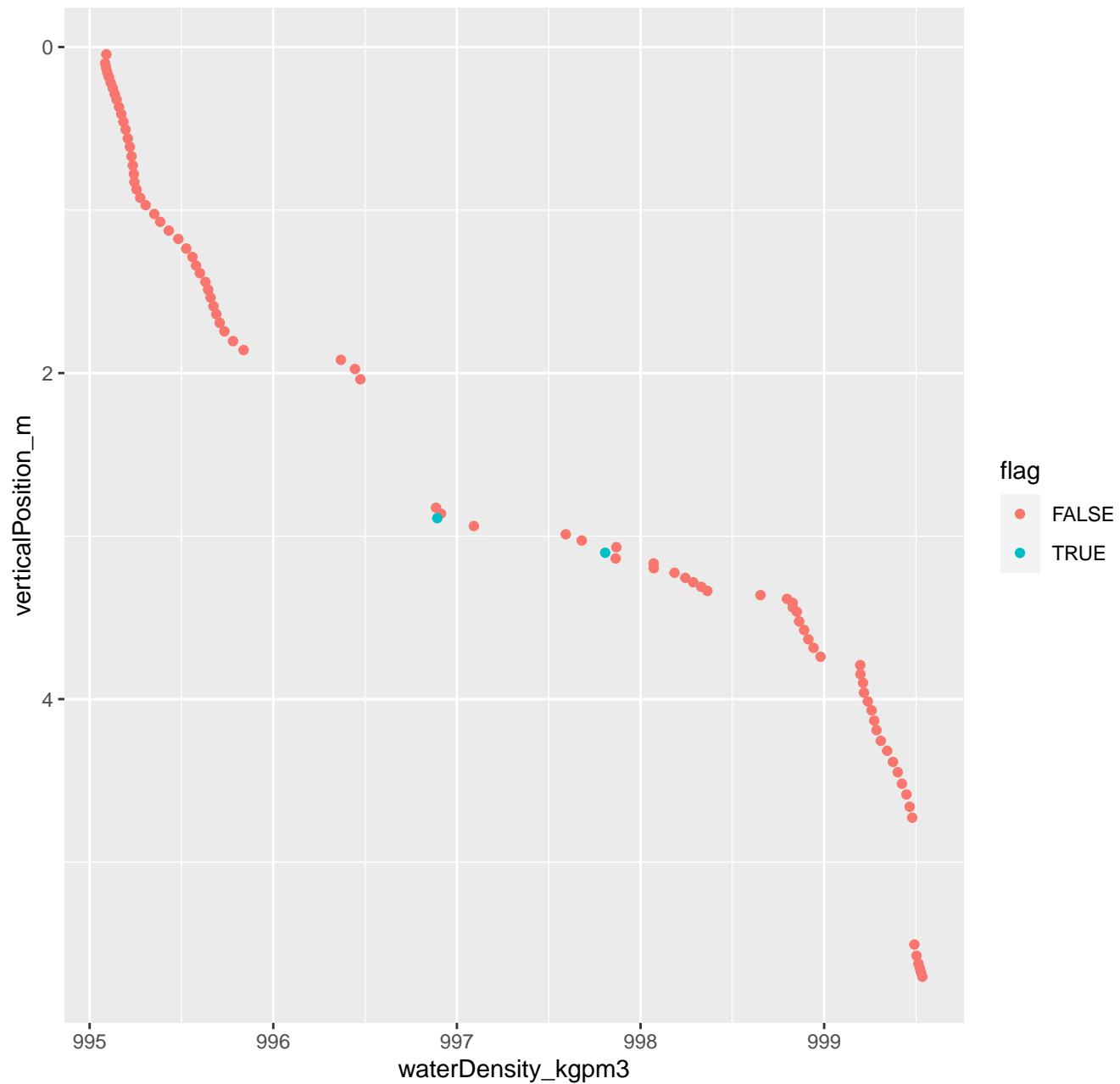
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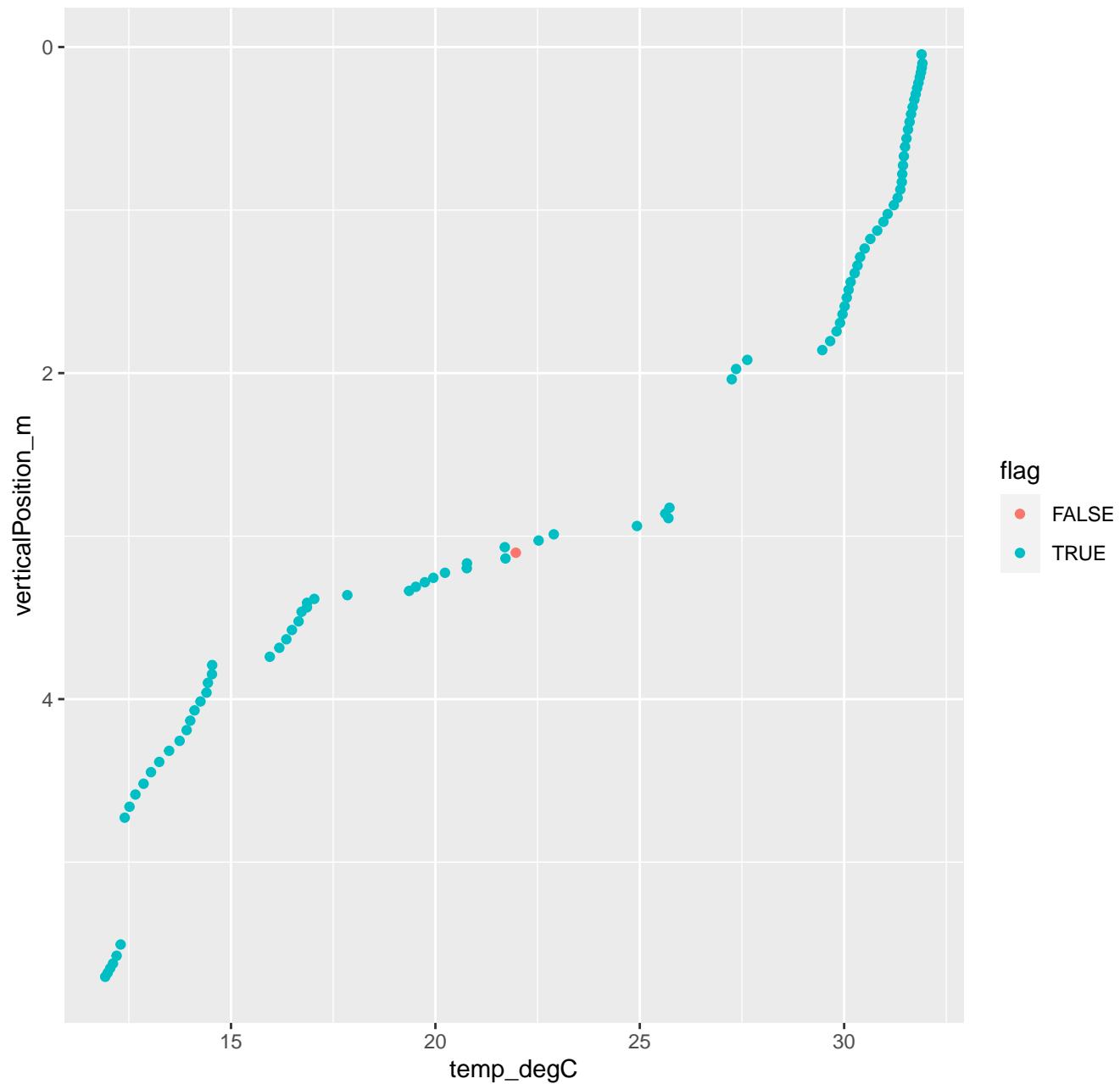
064_2018_07_11_Level1.csv ****Depth vs. time



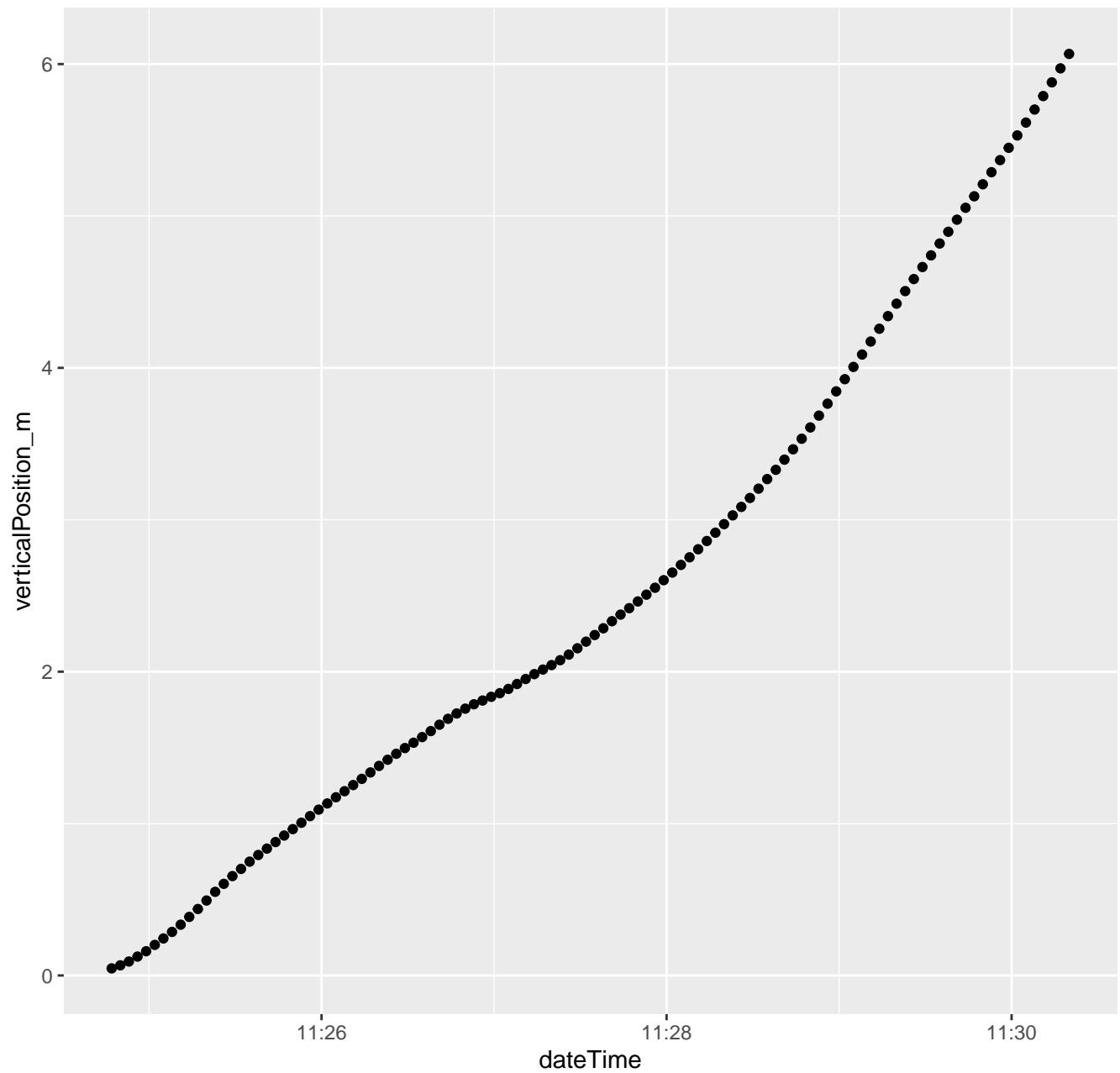
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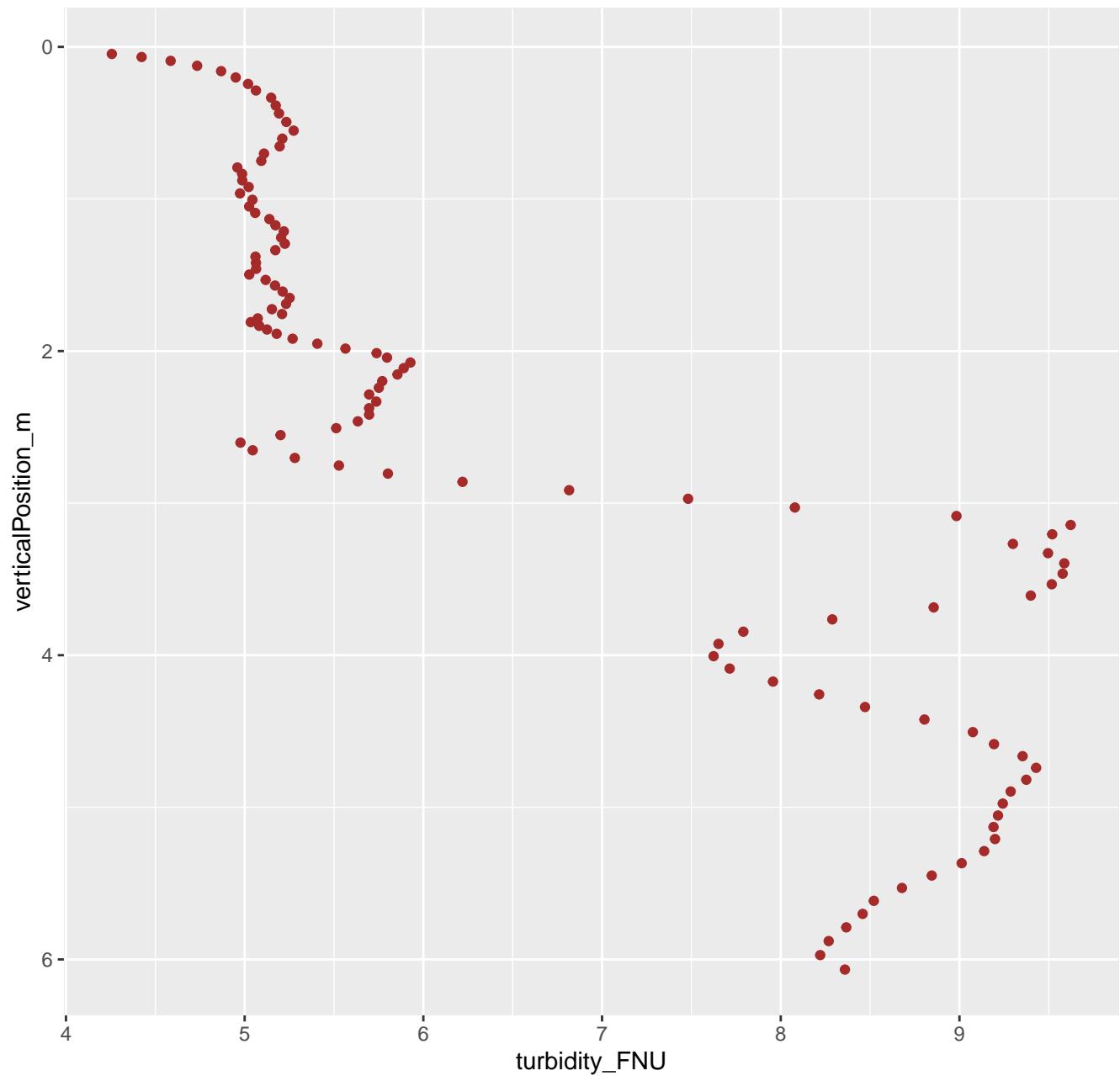
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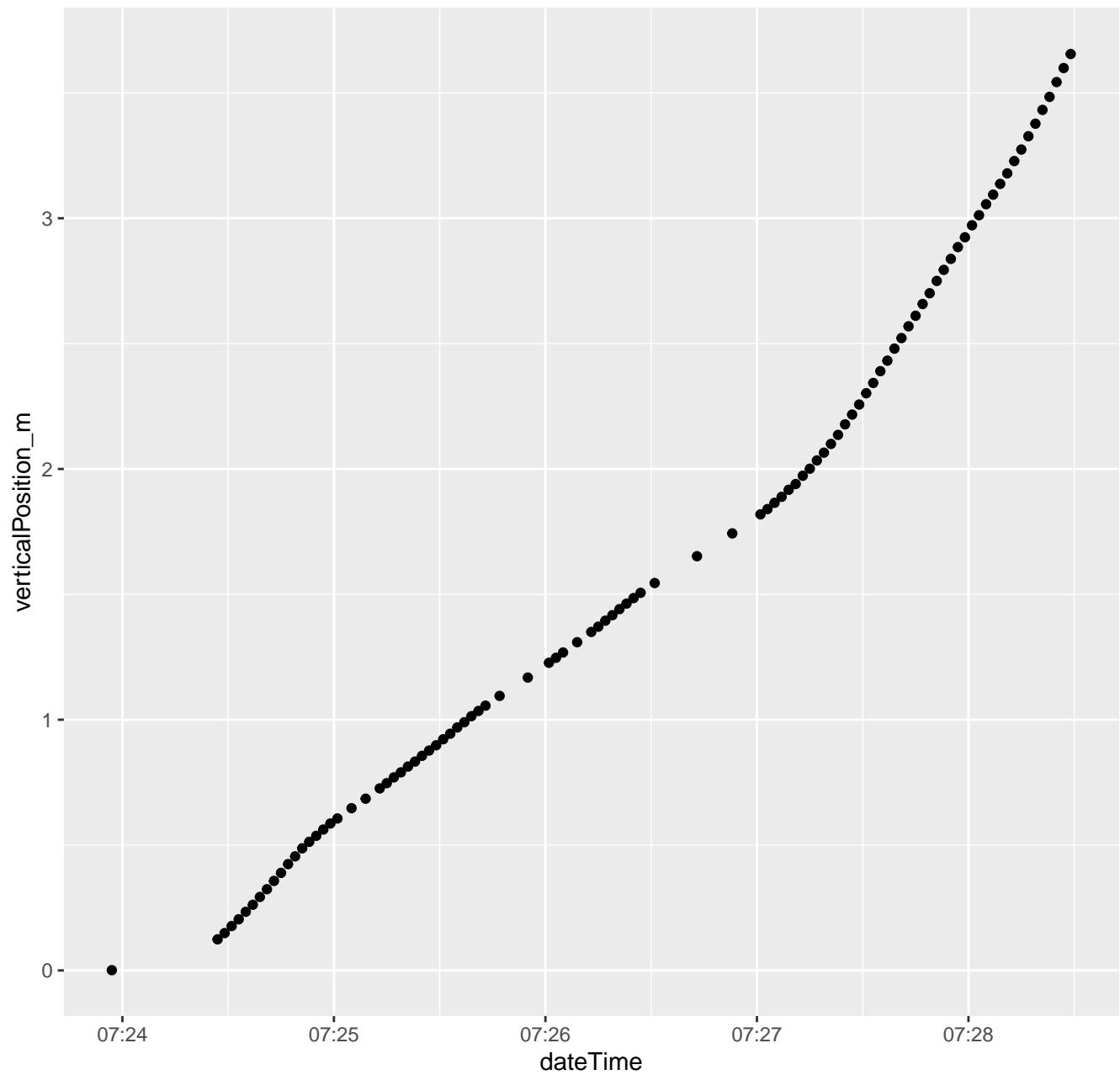
064_2018_08_01_Level1.csv ****Depth vs. time



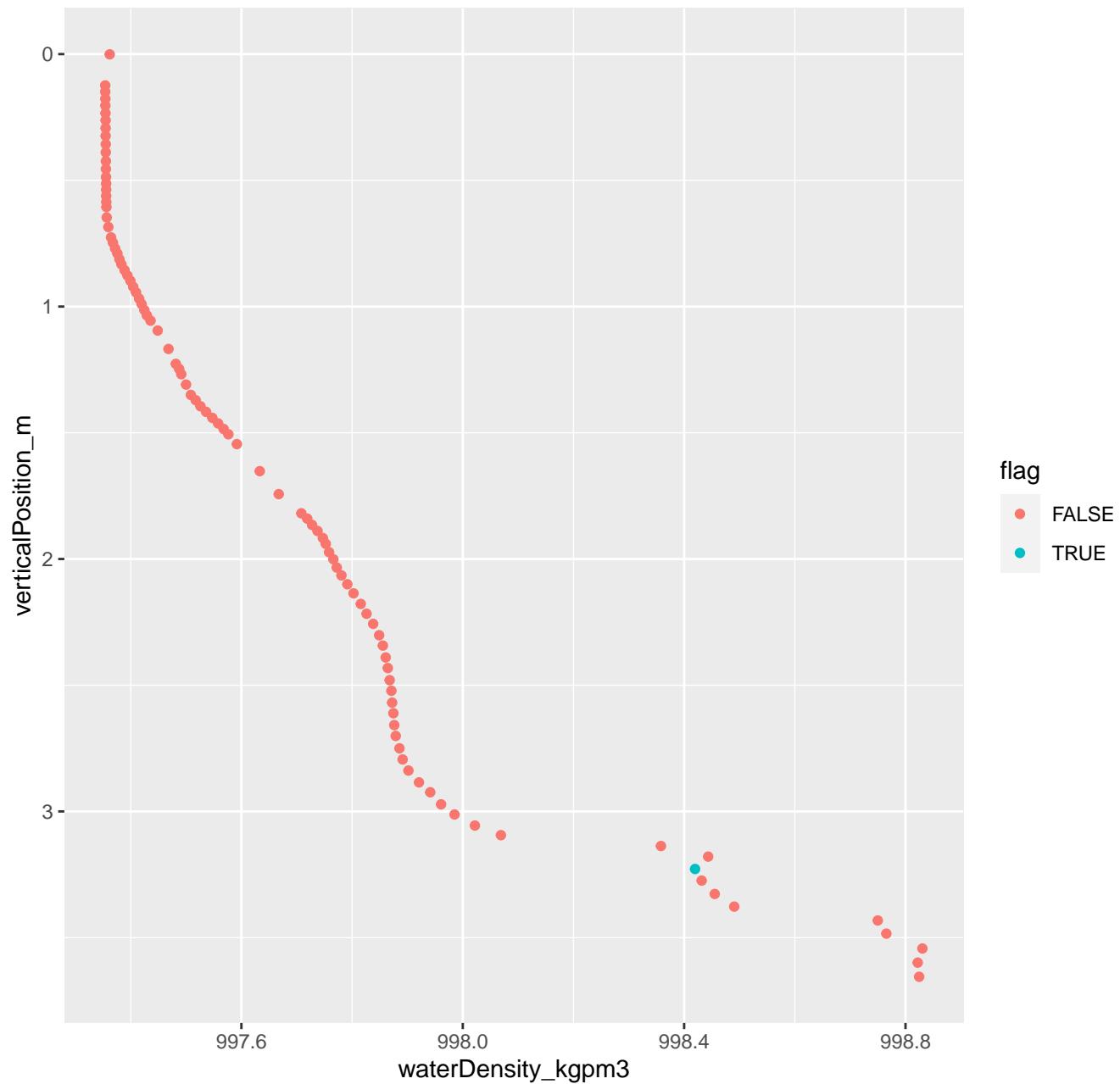
064_2018_08_01_Level1.csv ****Turbidity jumps



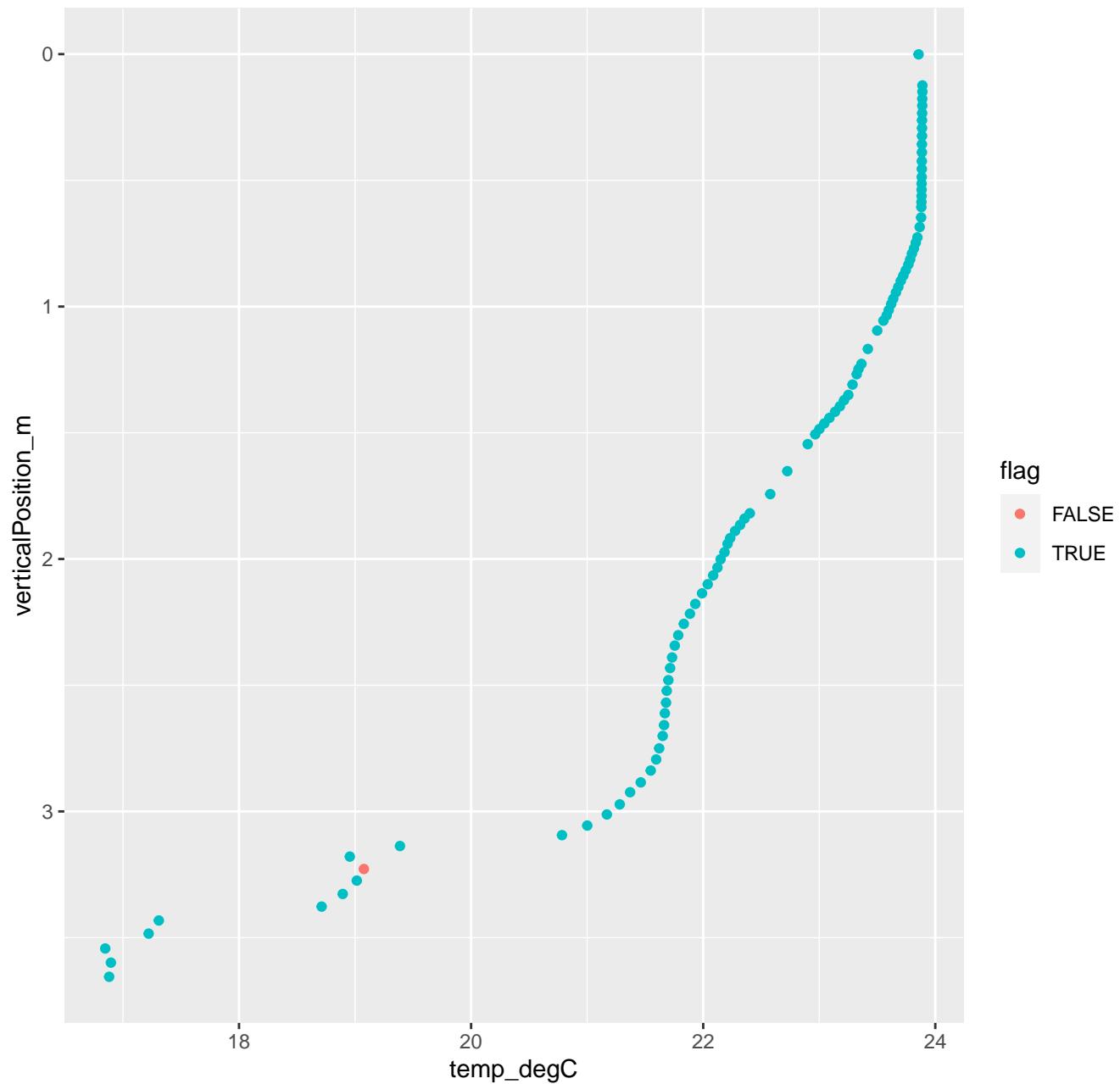
070_2018_05_23_P_Level1.csv ****Depth vs. time



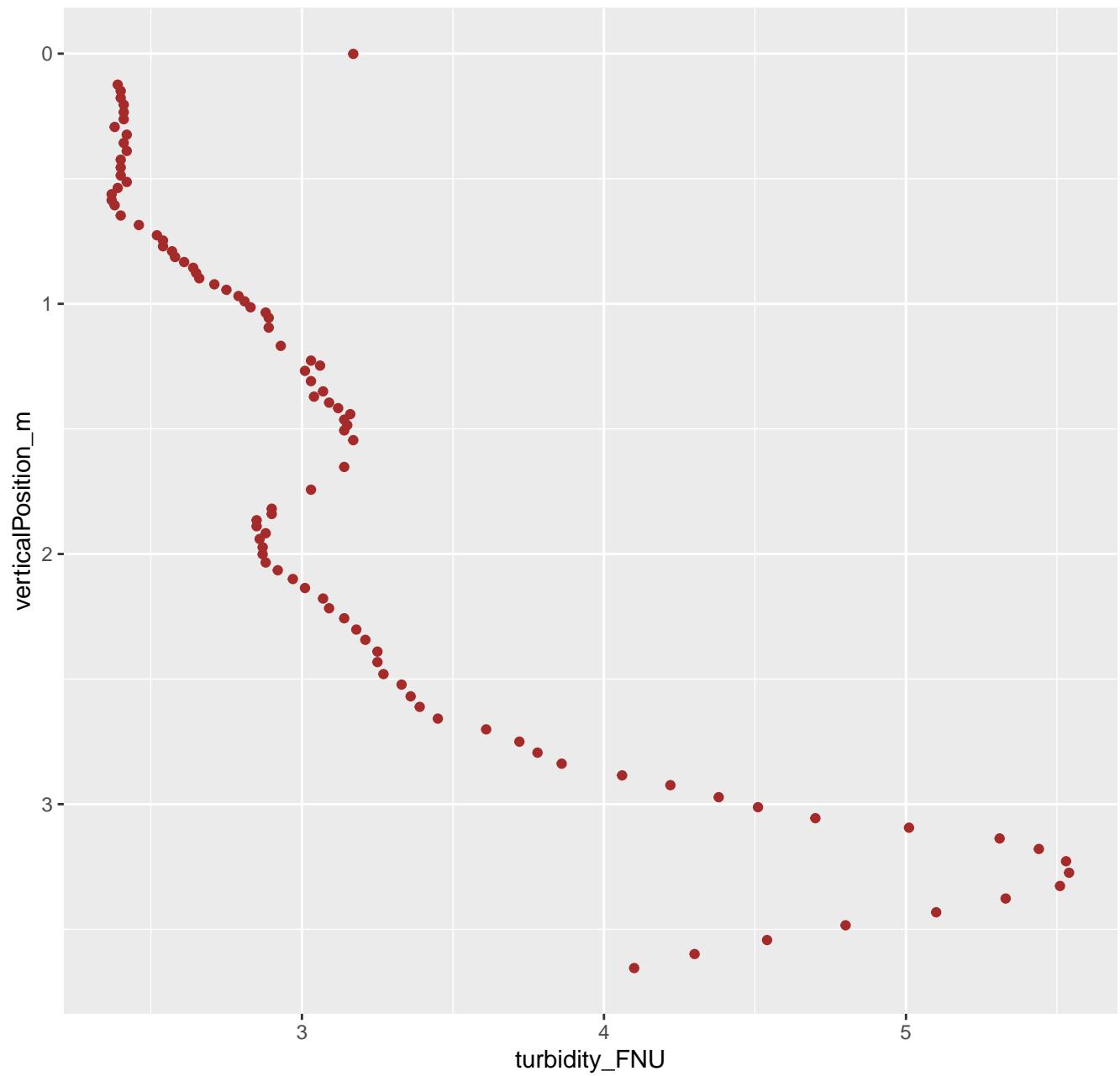
070_2018_05_23_P_Level1.csv ****Non-monotonic densities



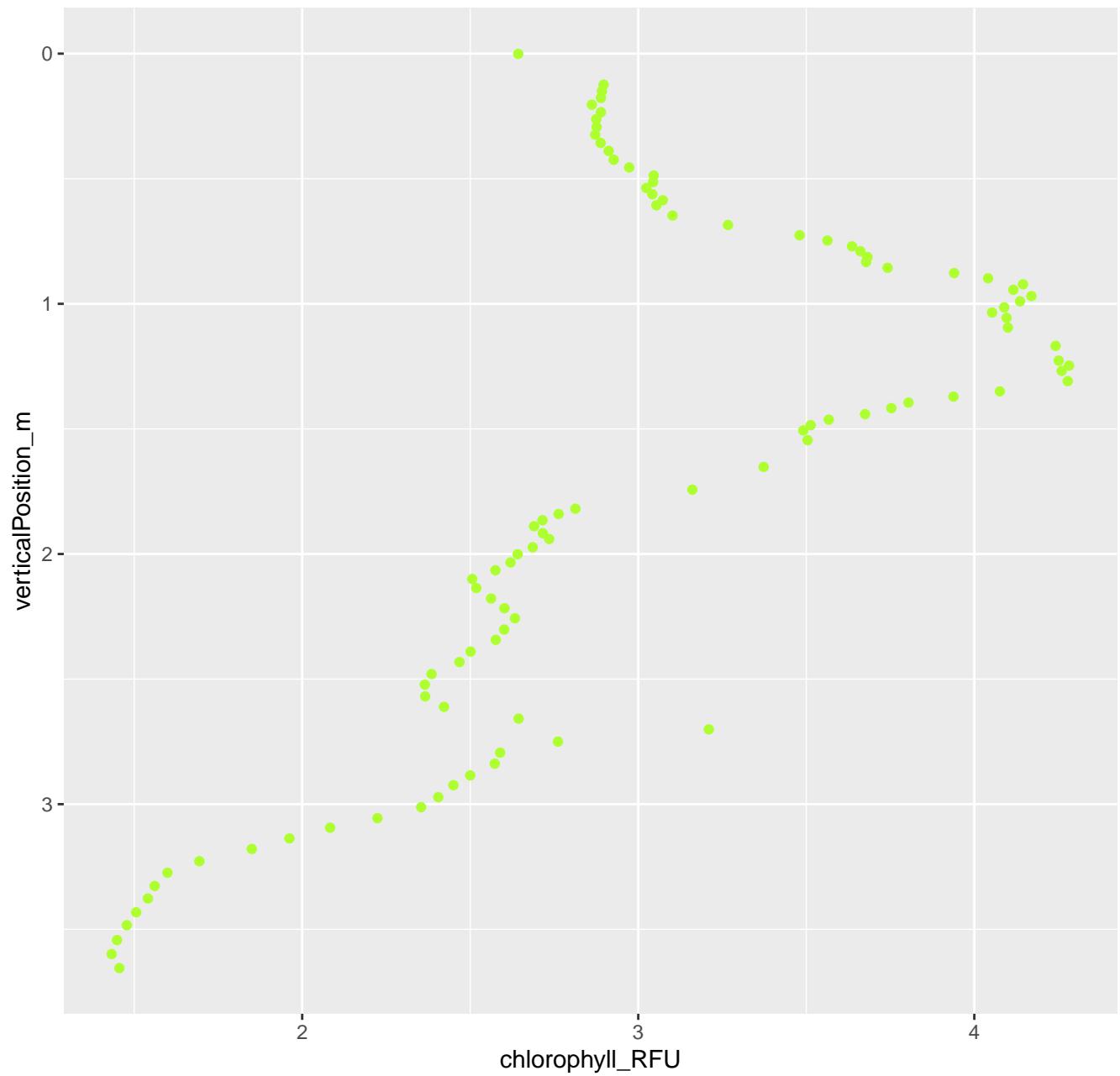
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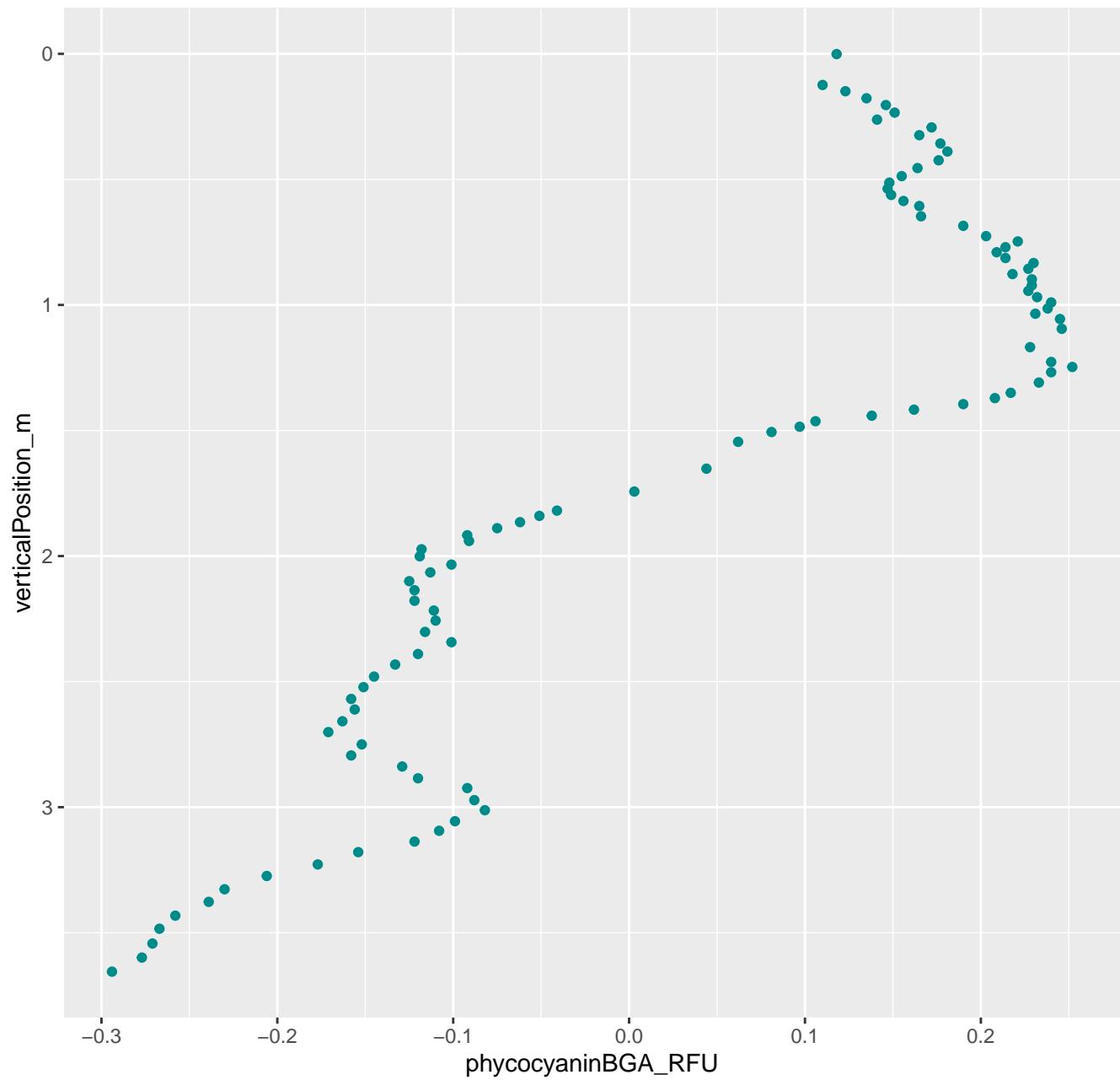
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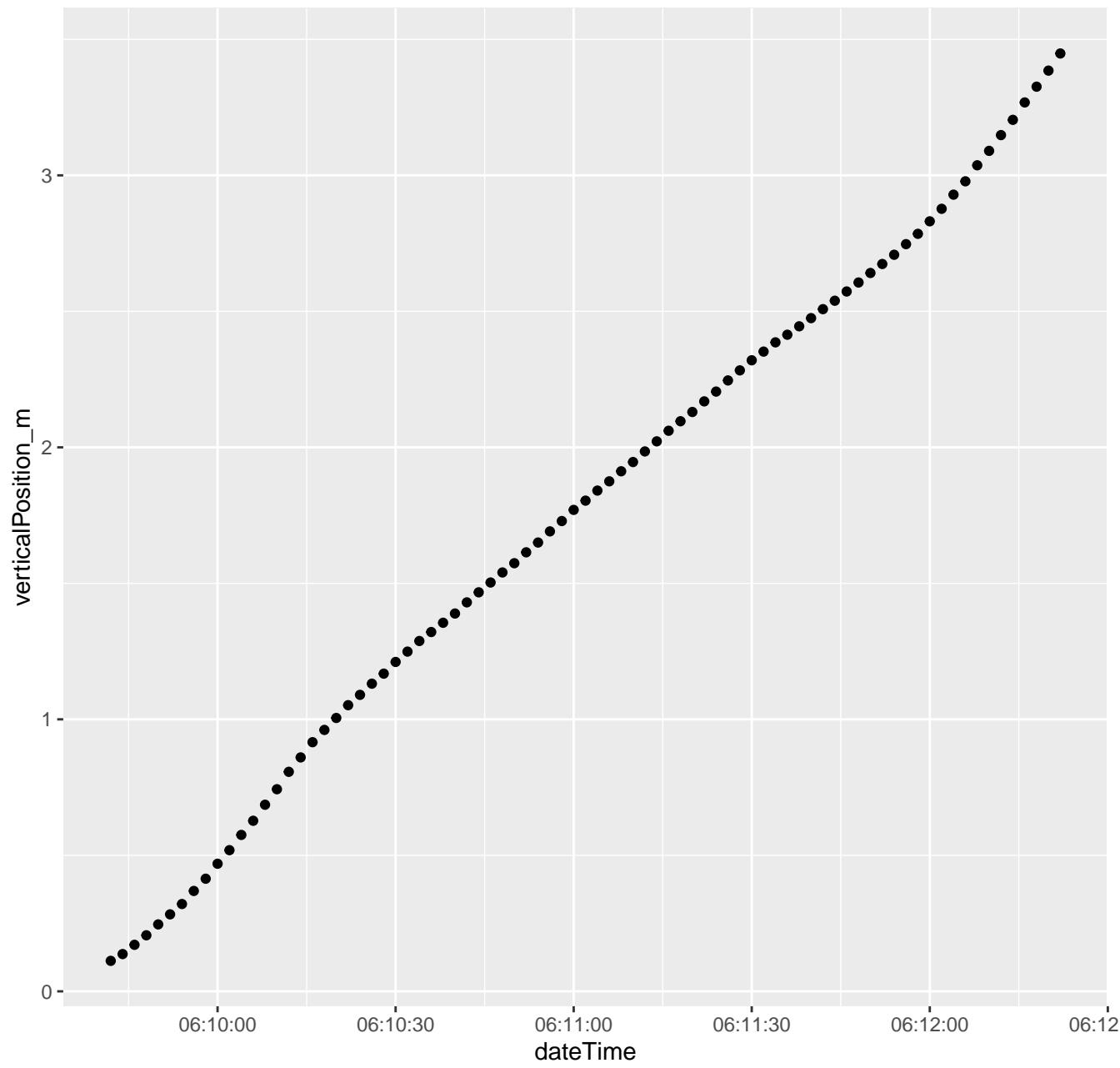
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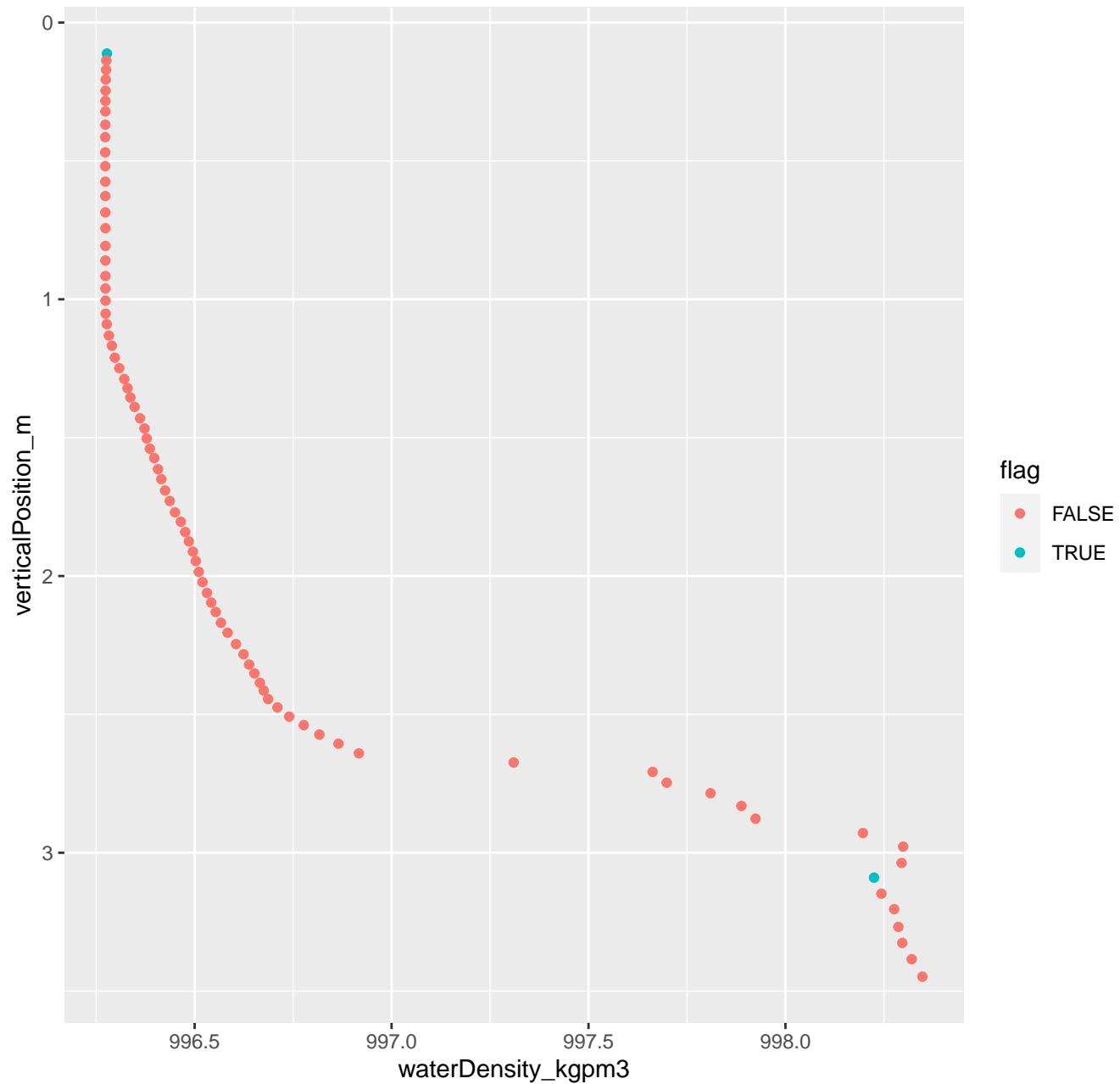
070_2018_05_23_P_Level1.csv ****bga jumps



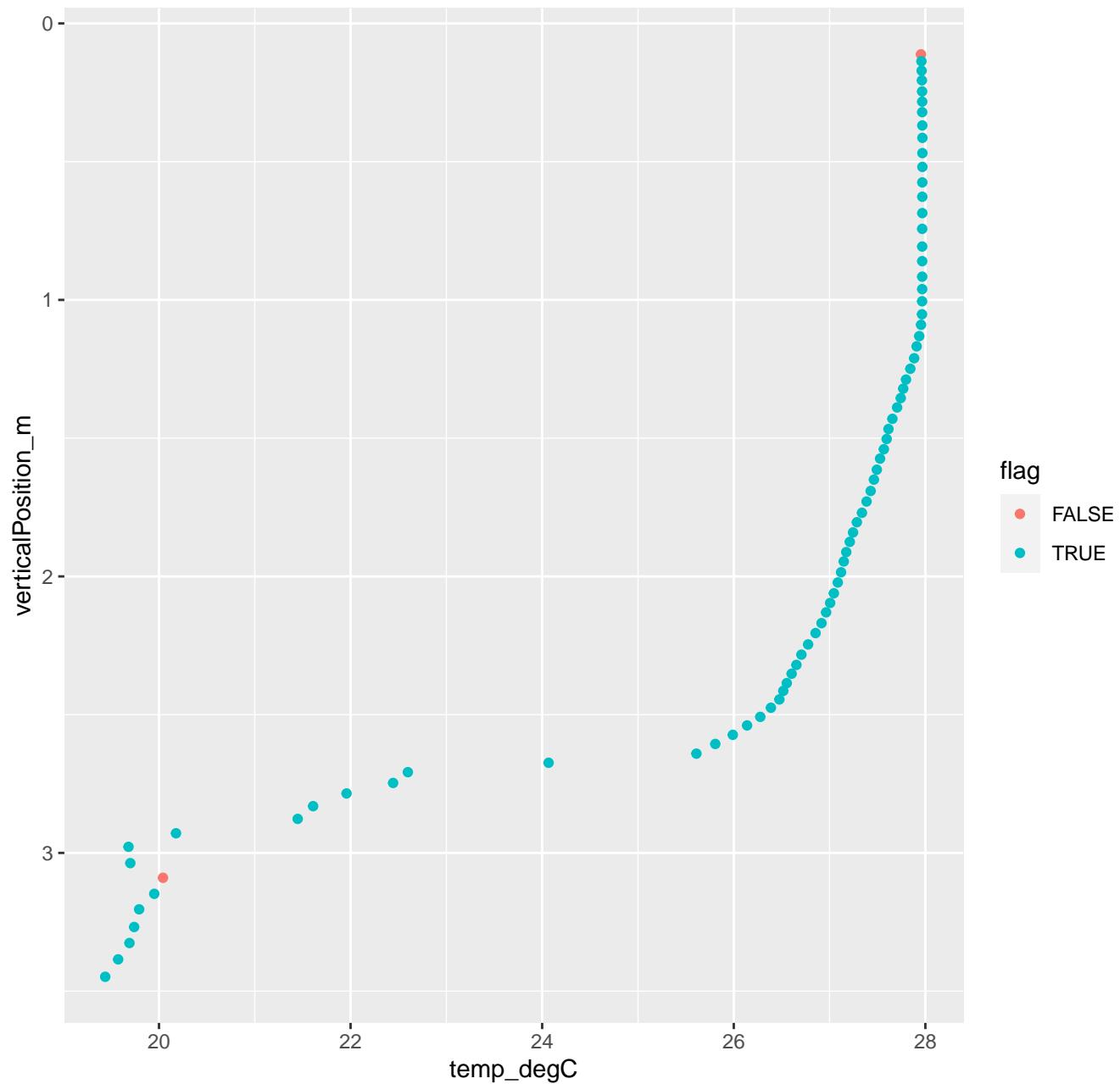
070_2018_06_13_P_Level1.csv ****Depth vs. time



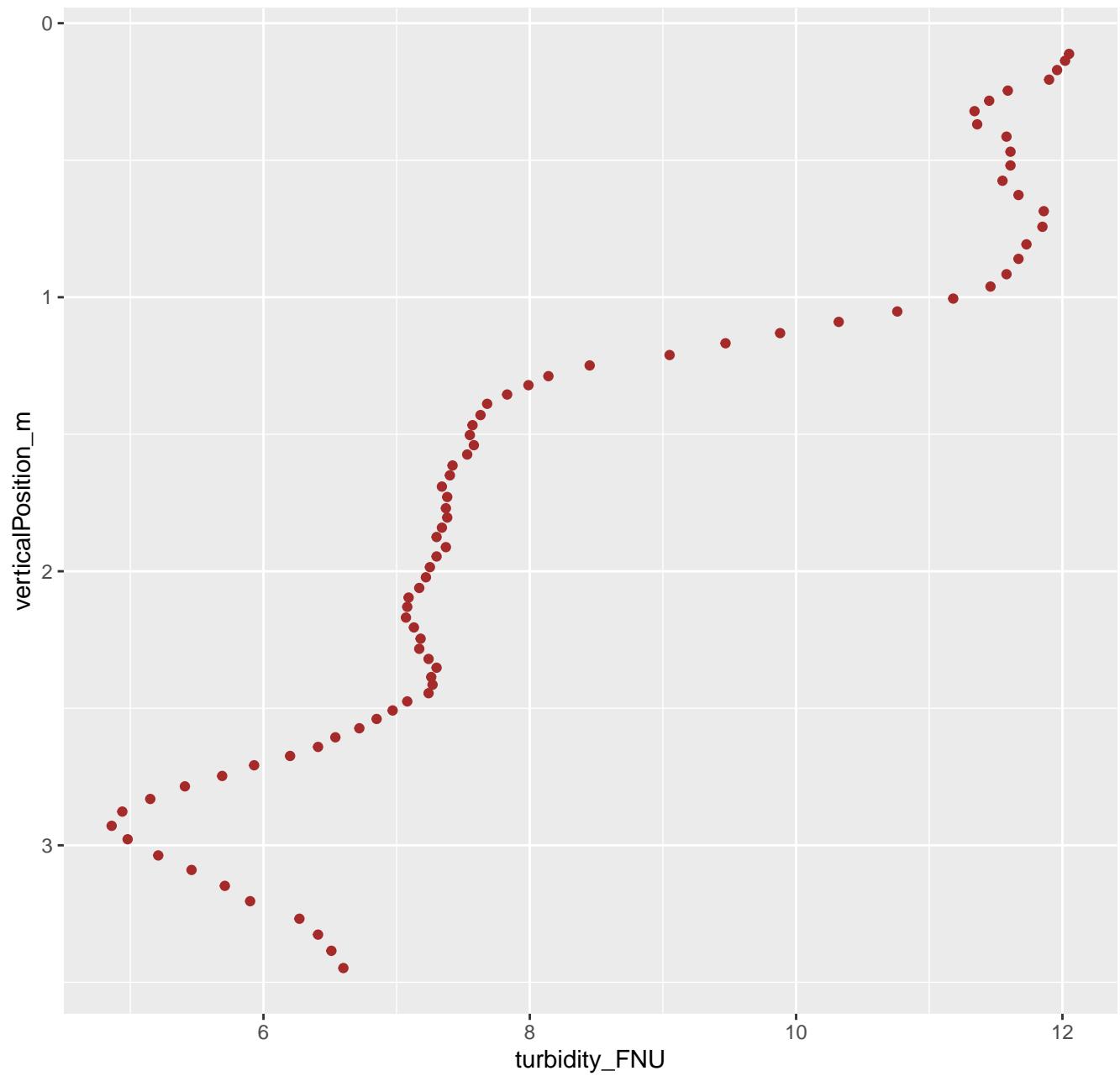
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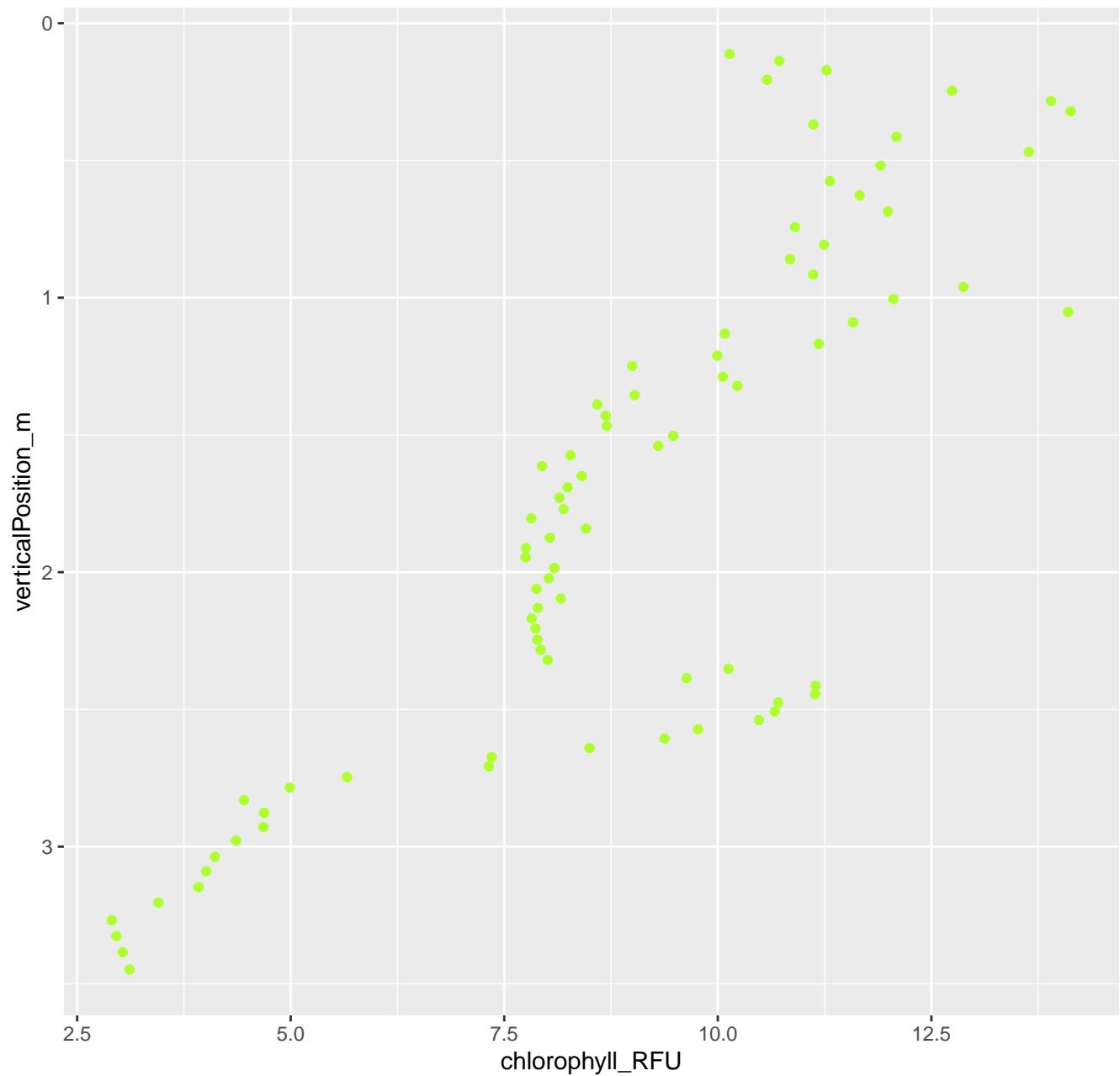
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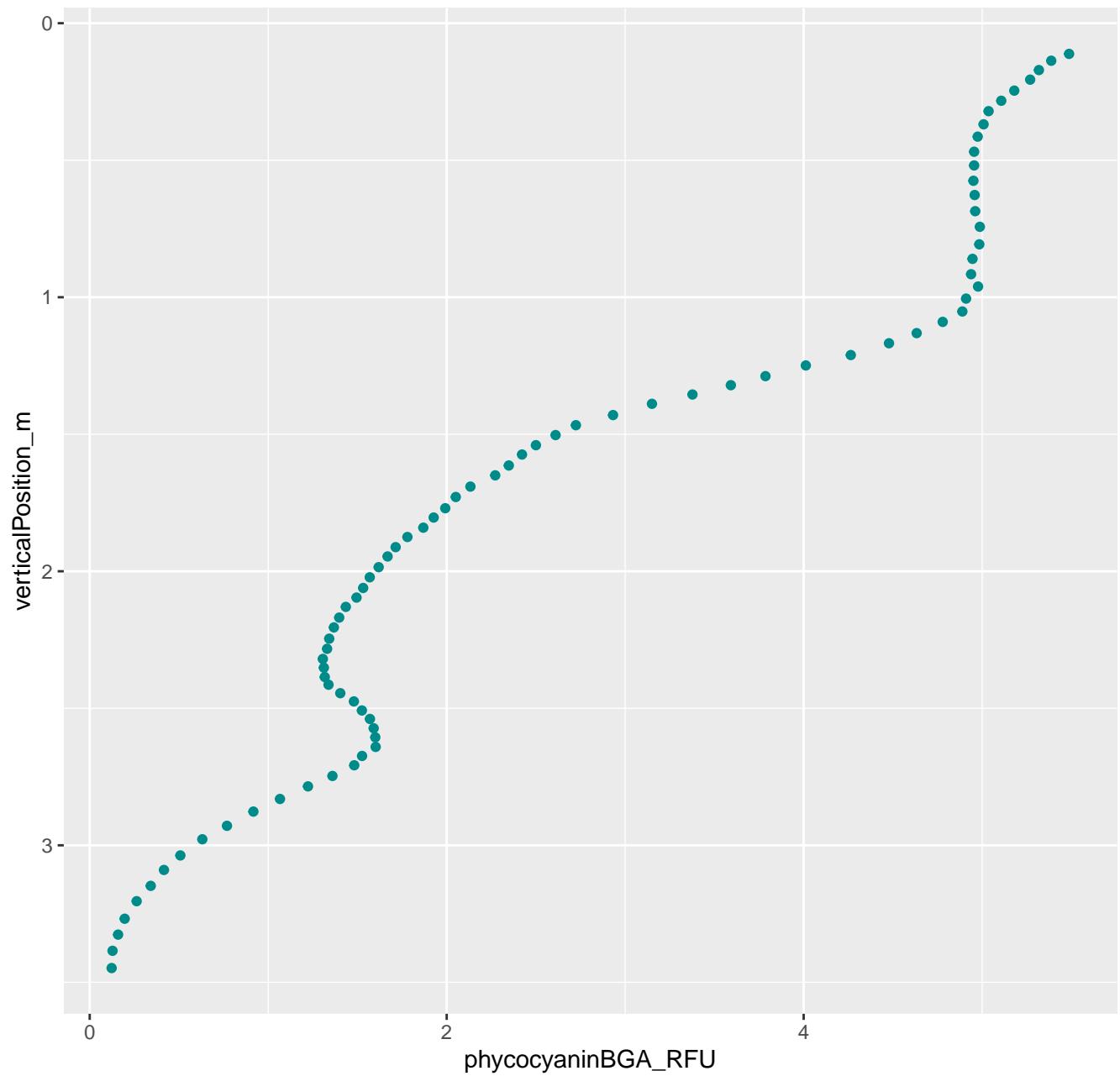
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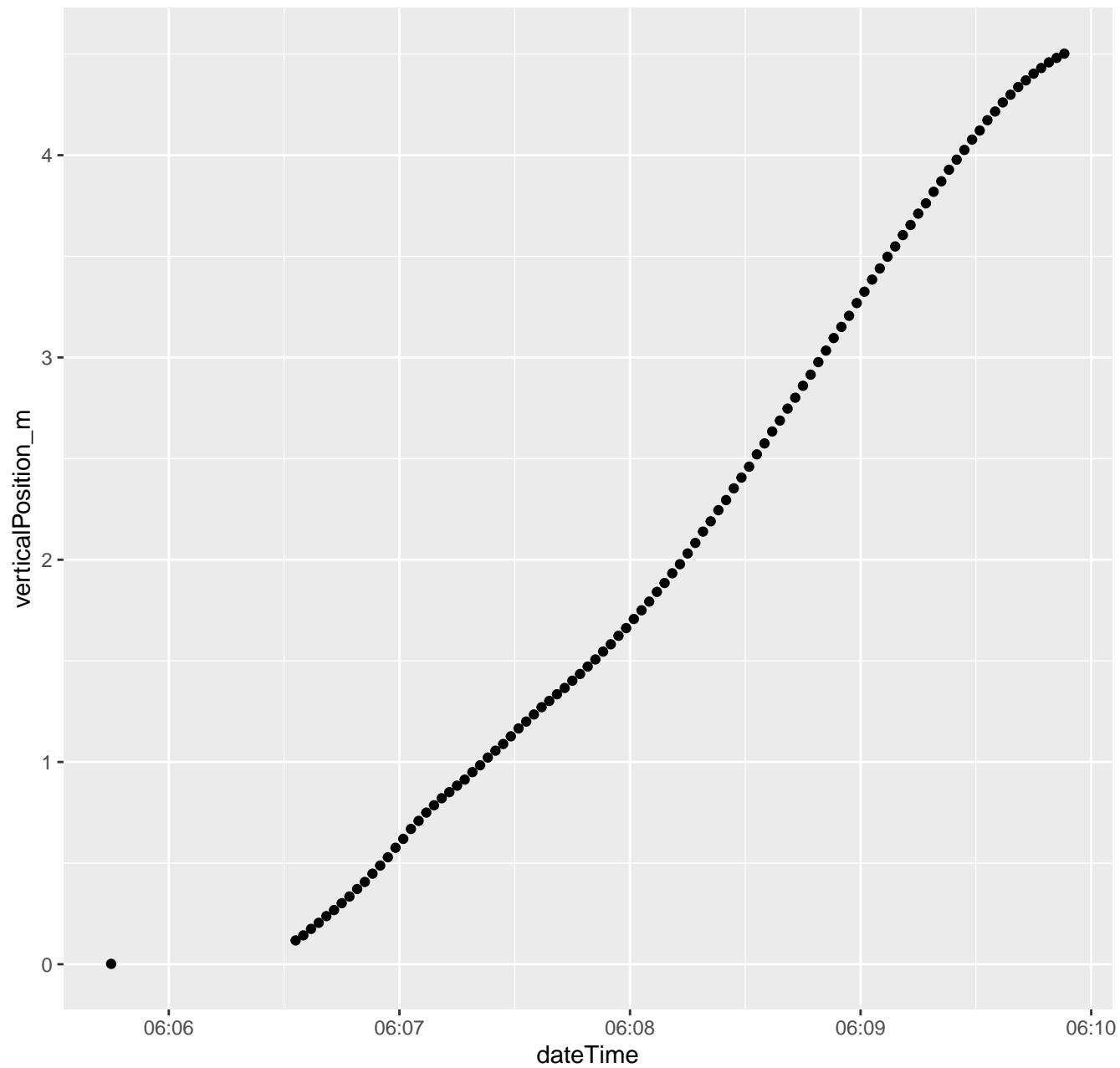
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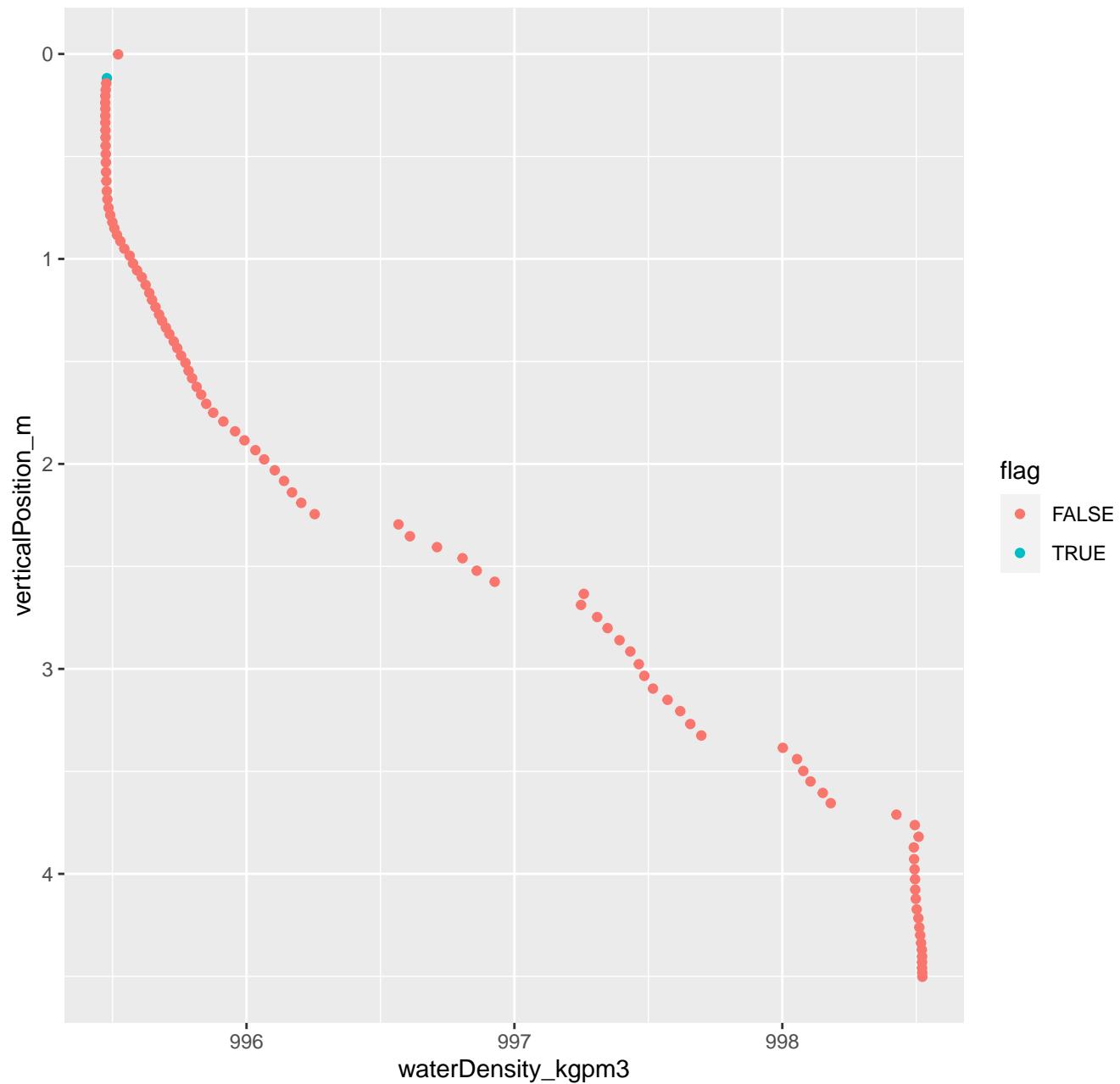
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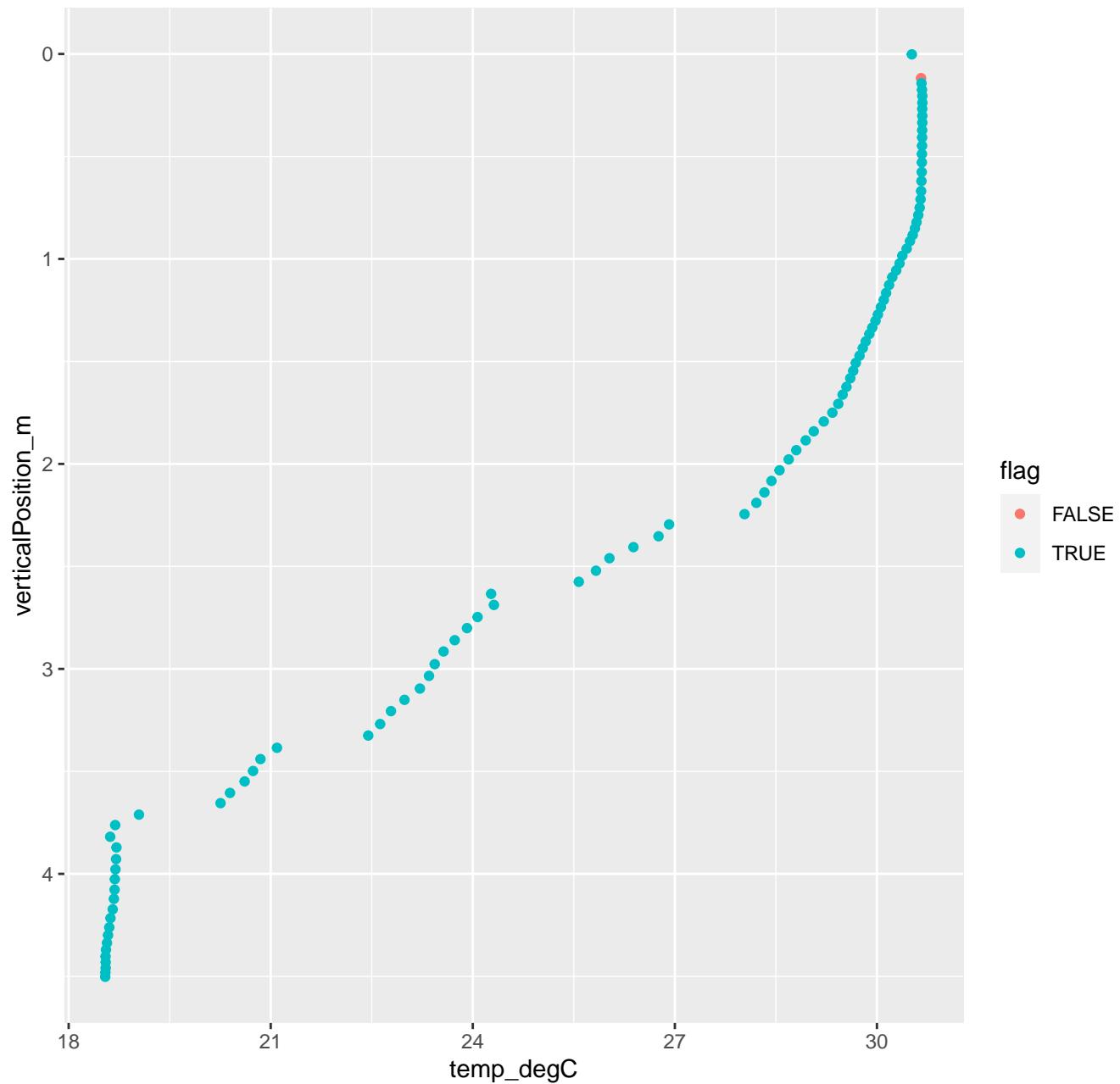
070_2018_07_11_P_Level1.csv ****Depth vs. time



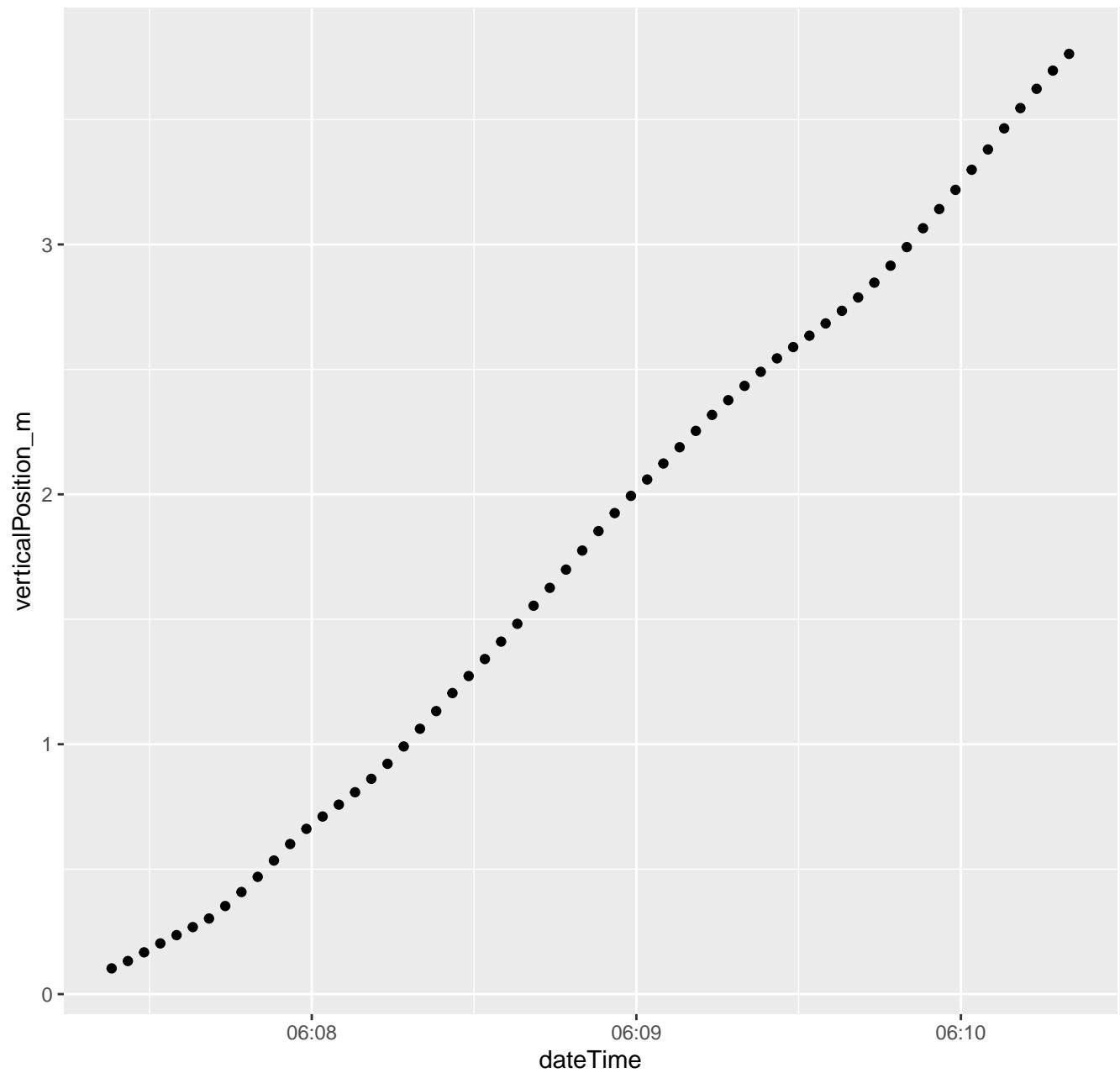
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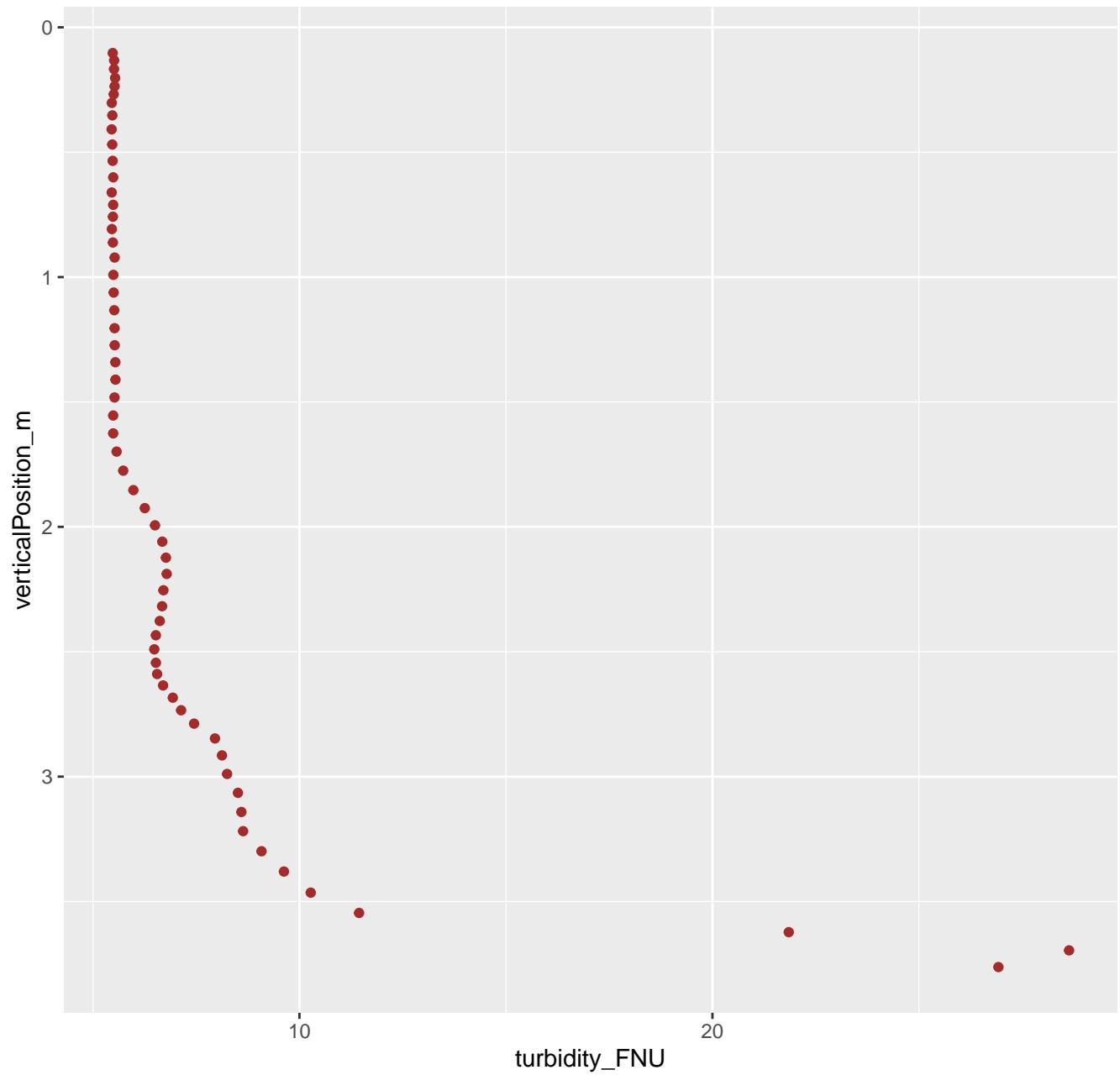
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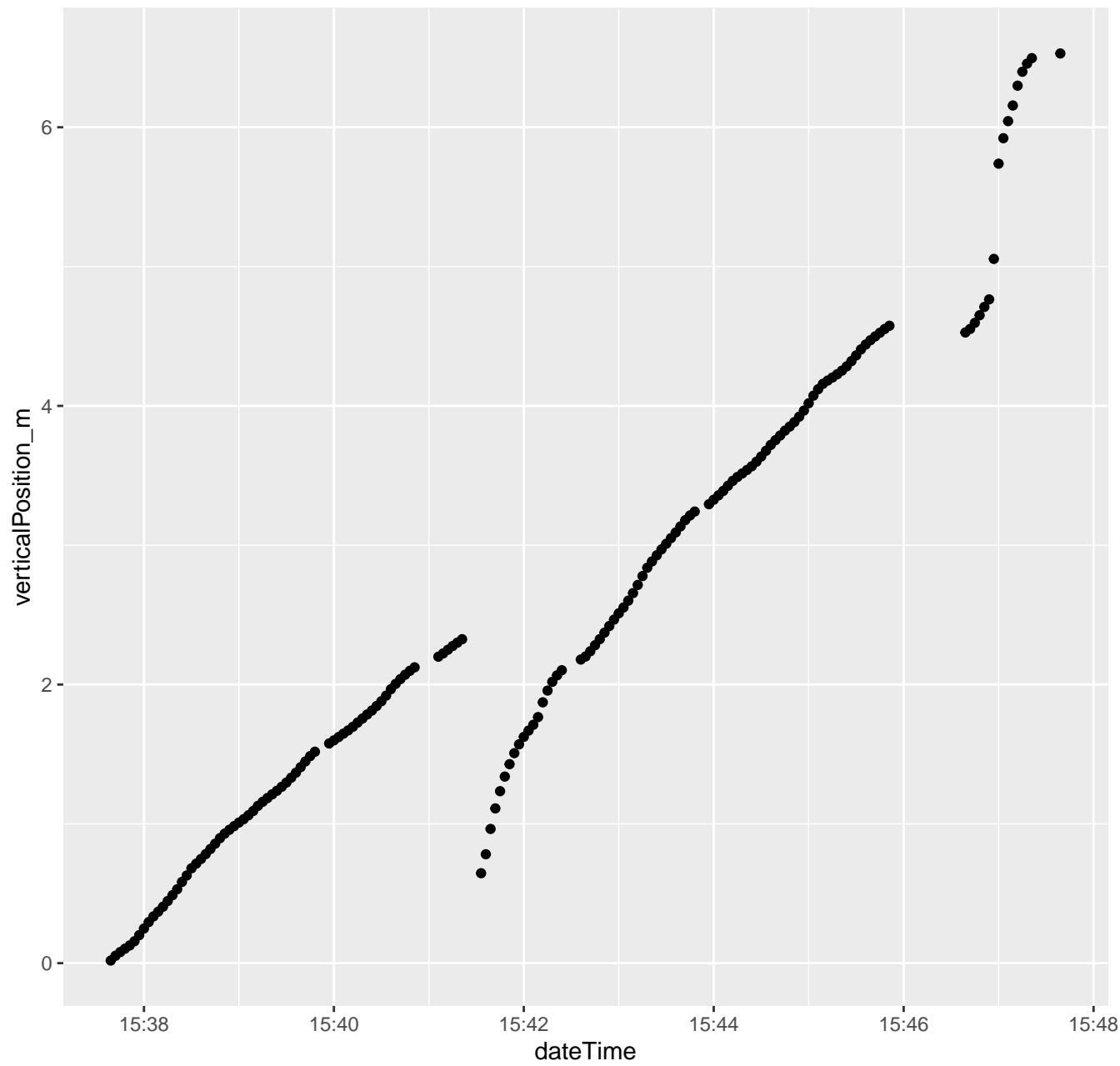
070_2018_08_01_P_Level1.csv ****Depth vs. time



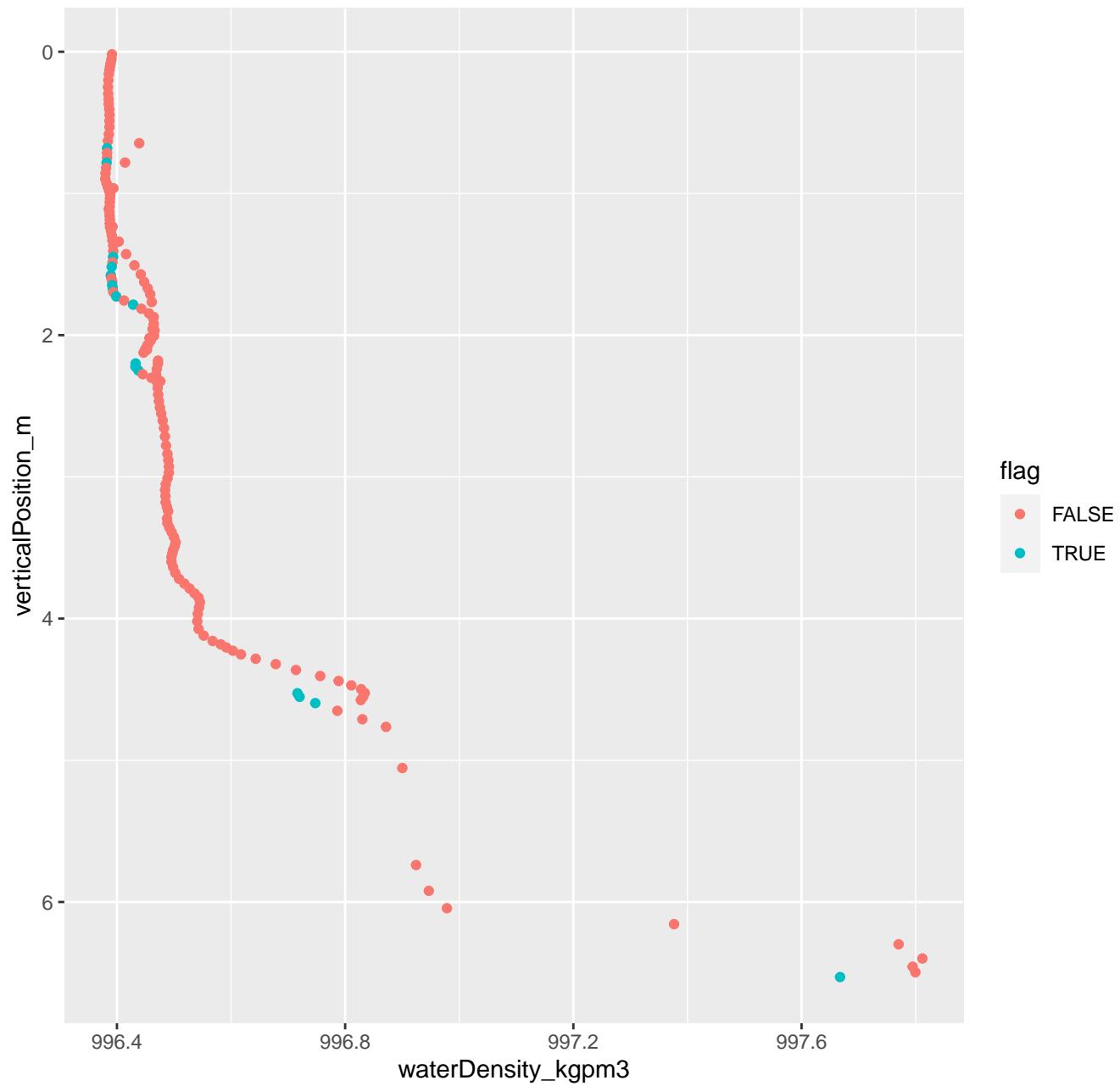
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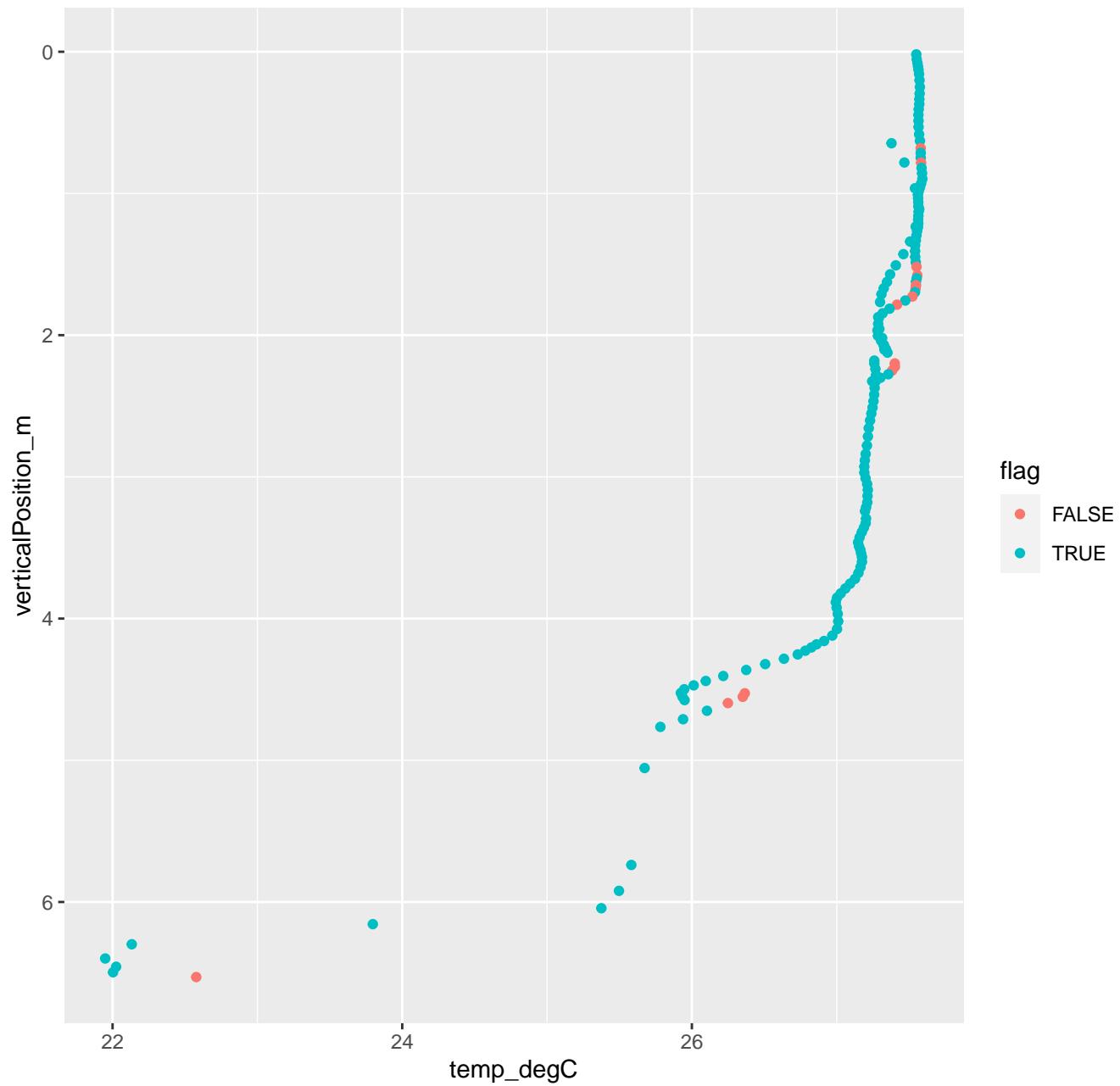
072_2018_06_20_P_Level1.csv ****Depth vs. time



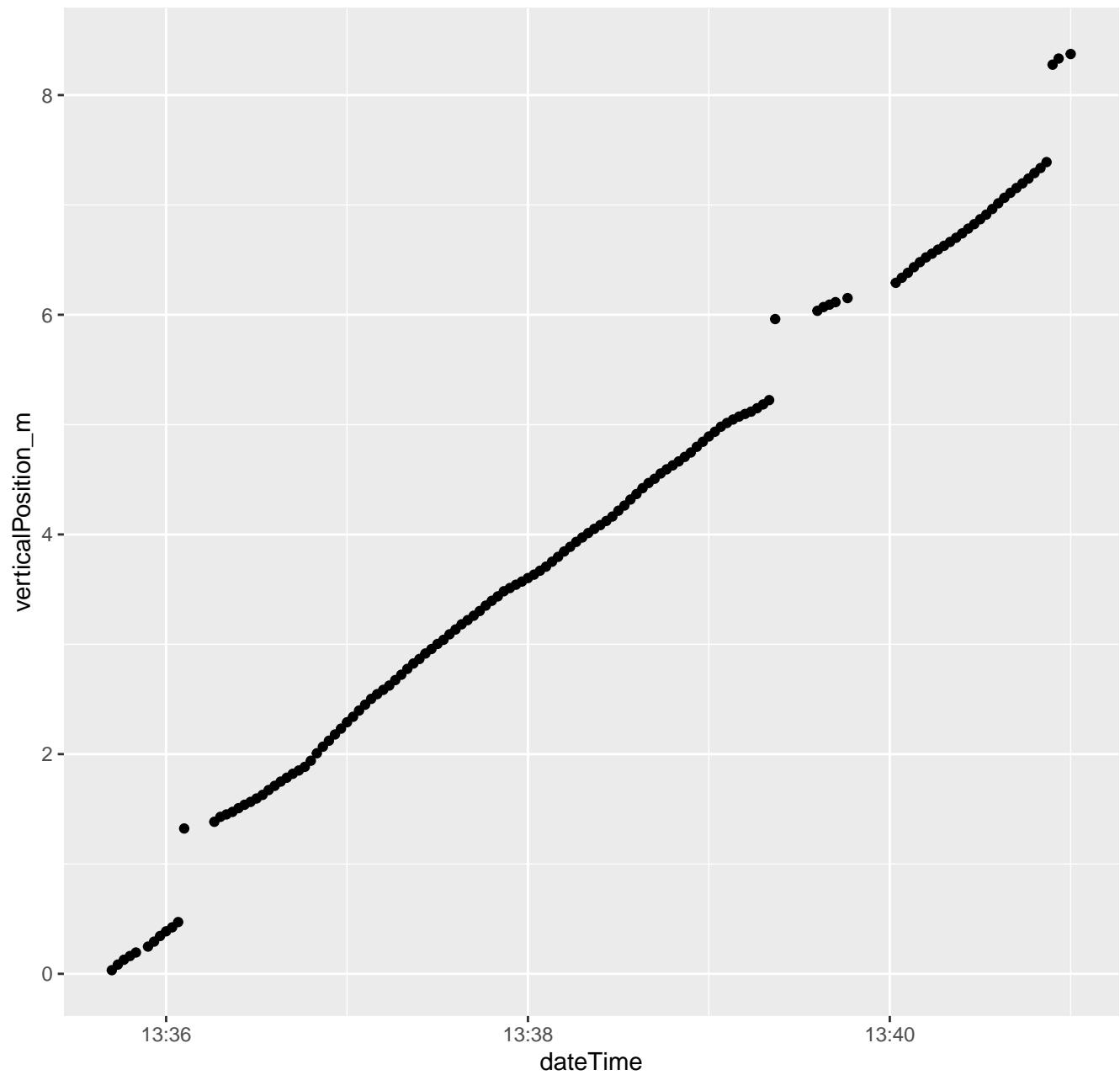
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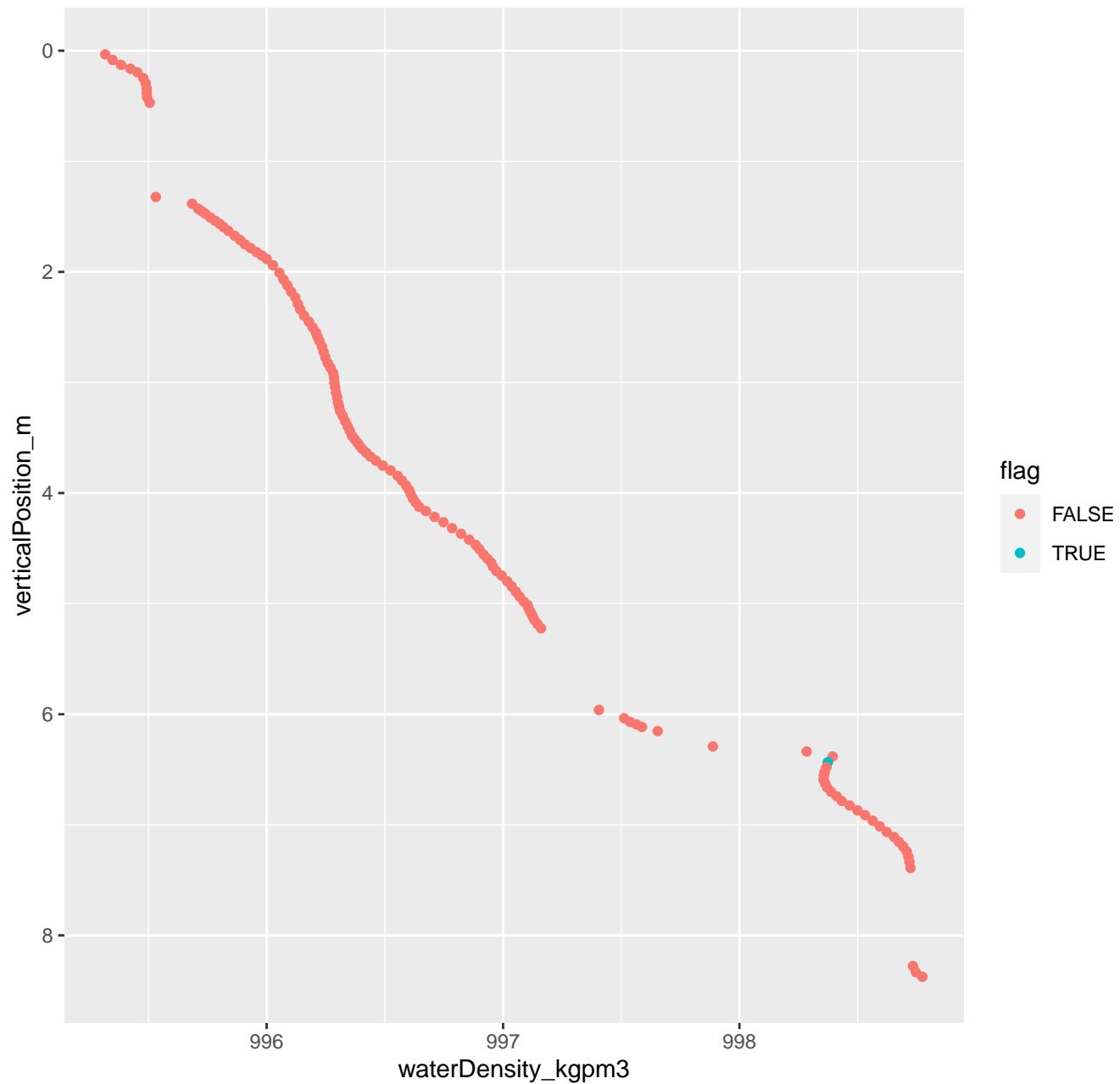
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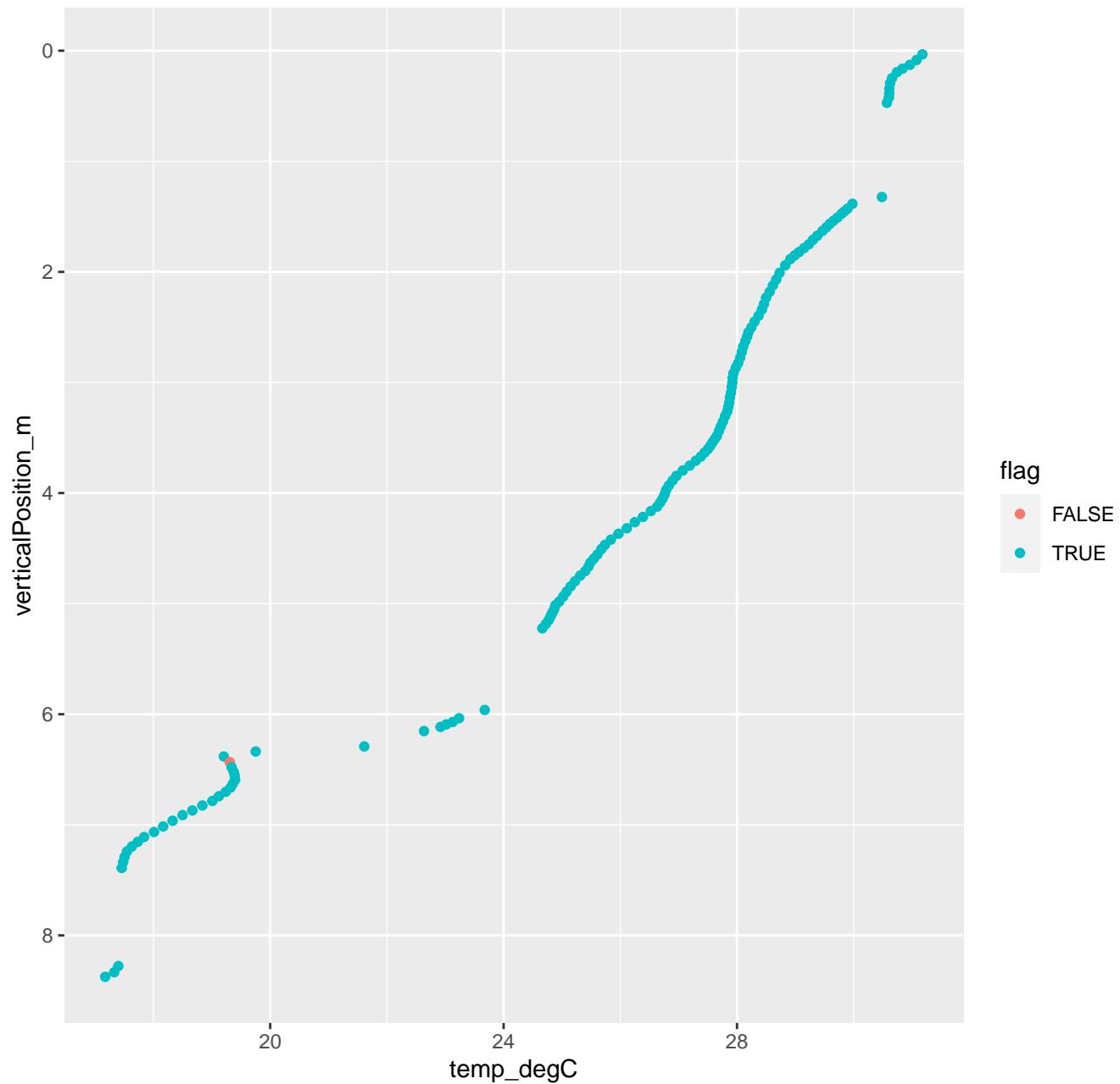
072_2018_07_12_P_Level1.csv ****Depth vs. time



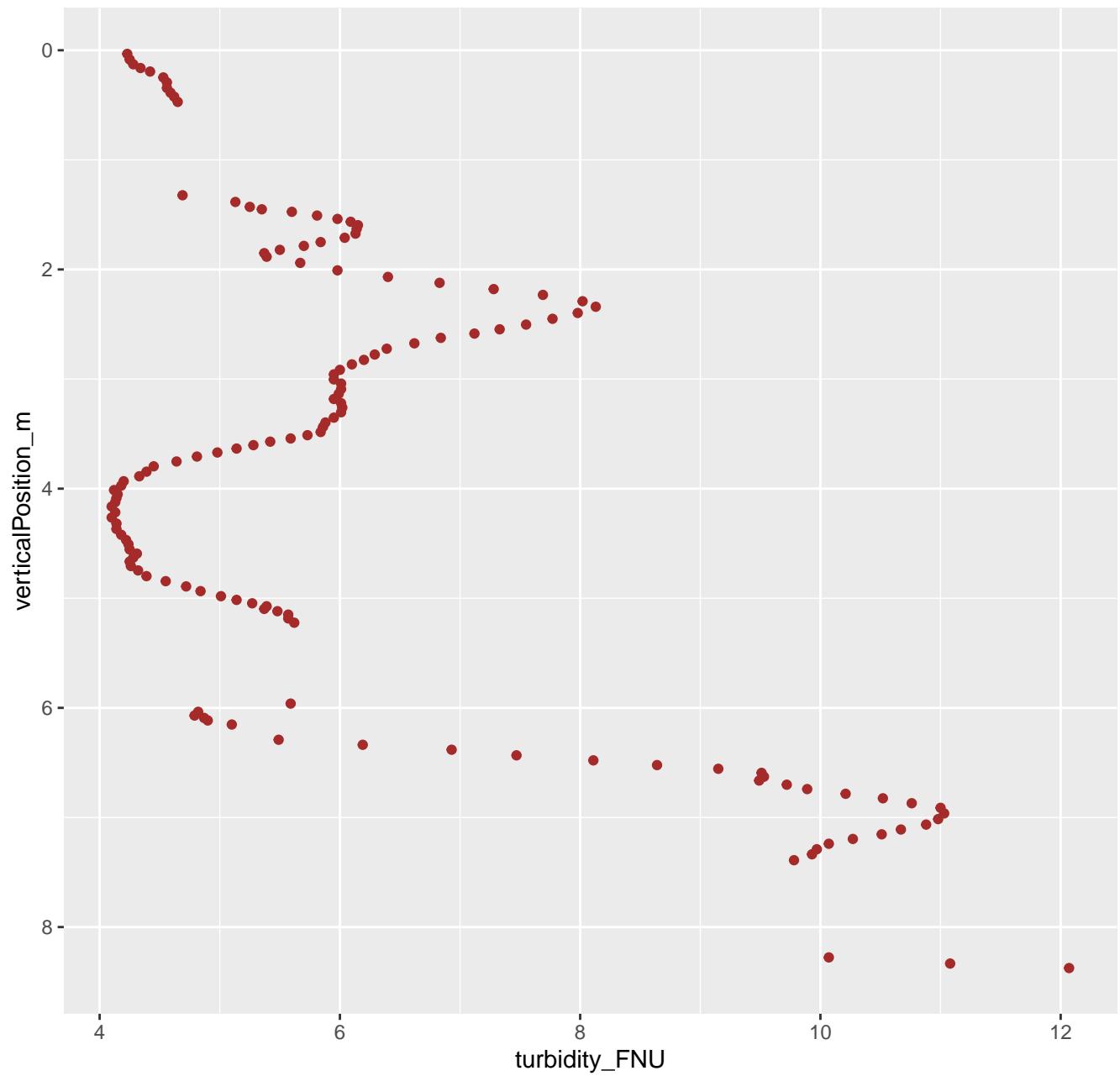
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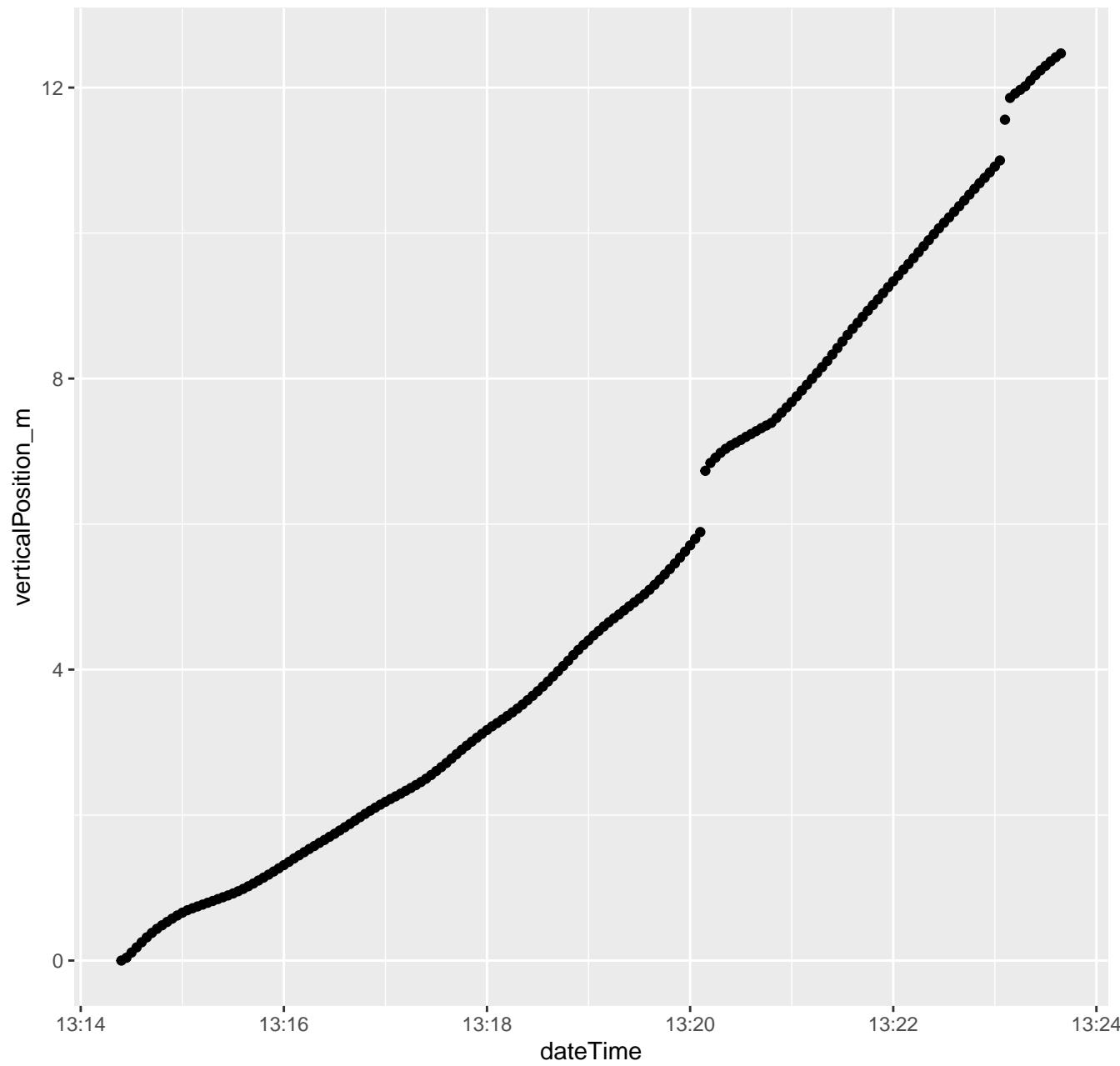
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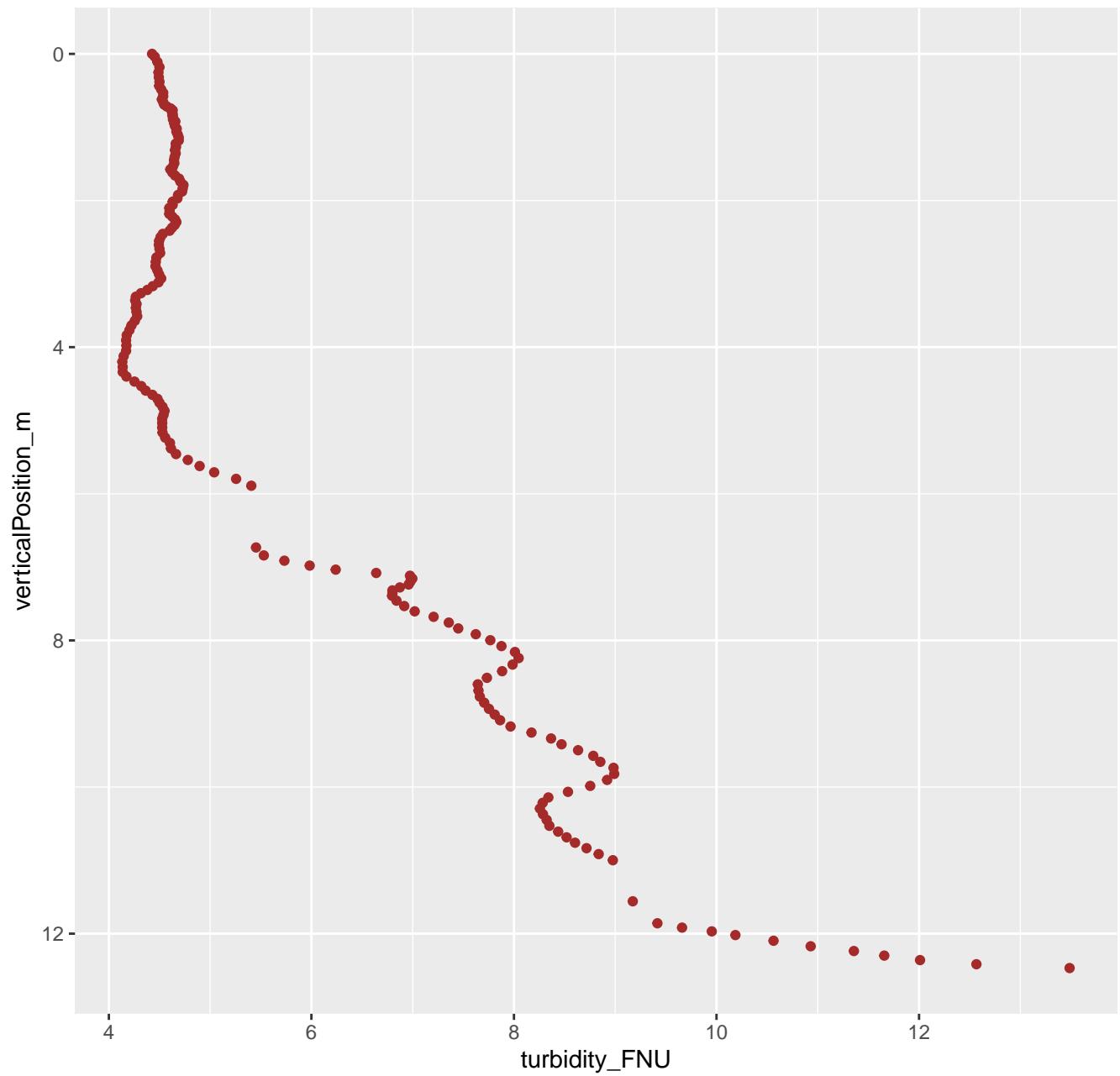
072_2018_07_12_P_Level1.csv ****Turbidity jumps



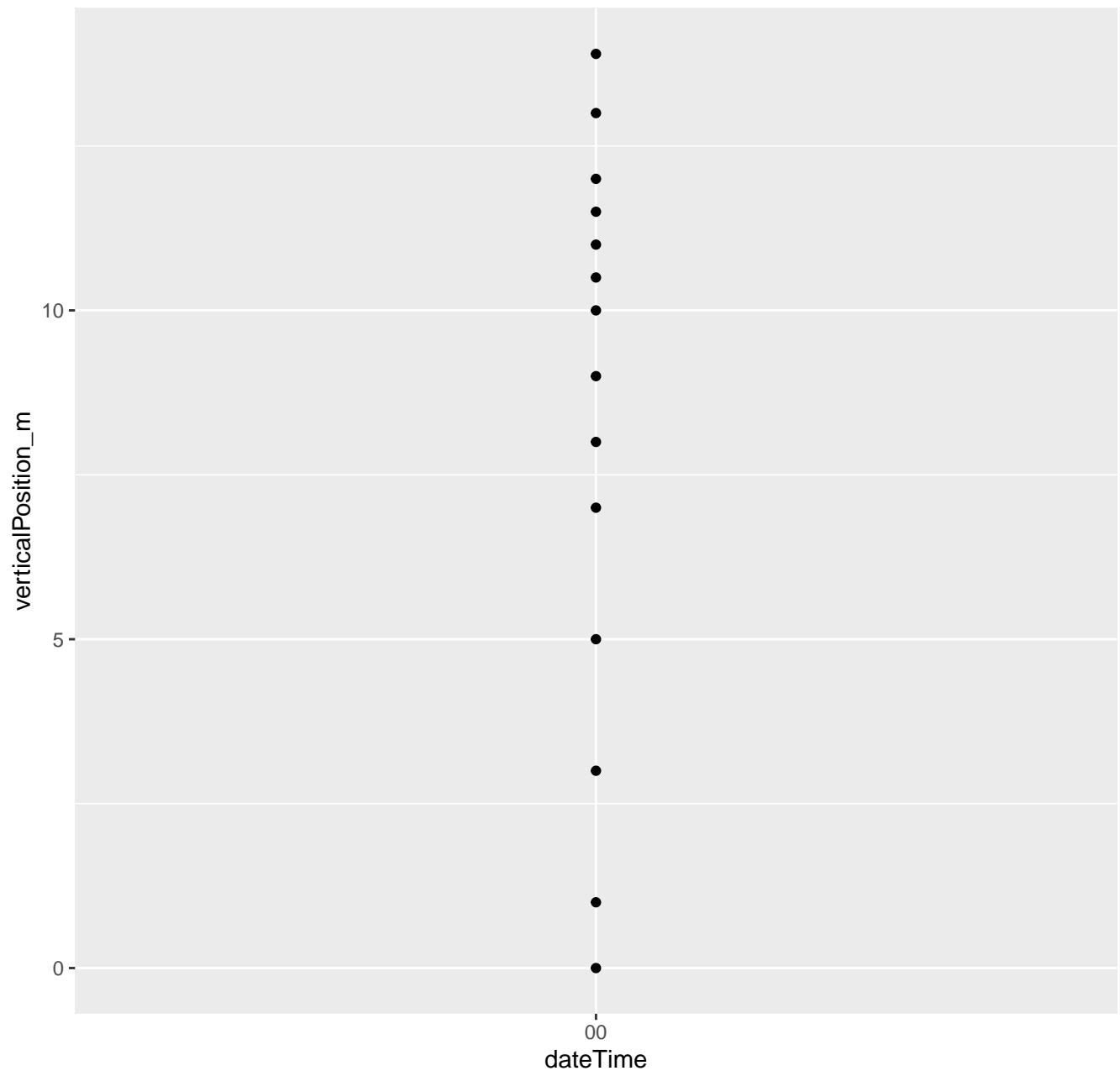
072_2018_08_08_P_Level1.csv ****Depth vs. time



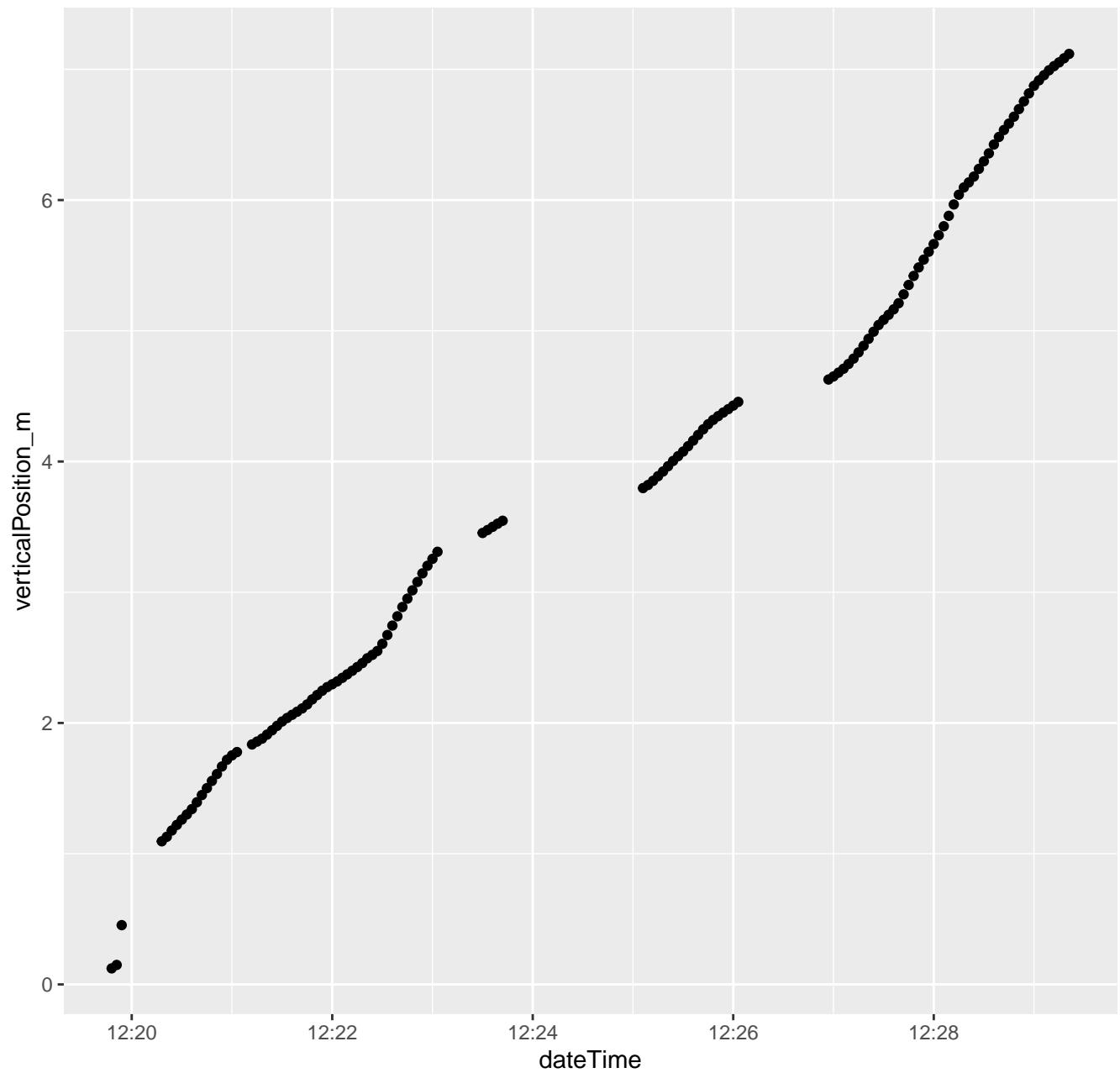
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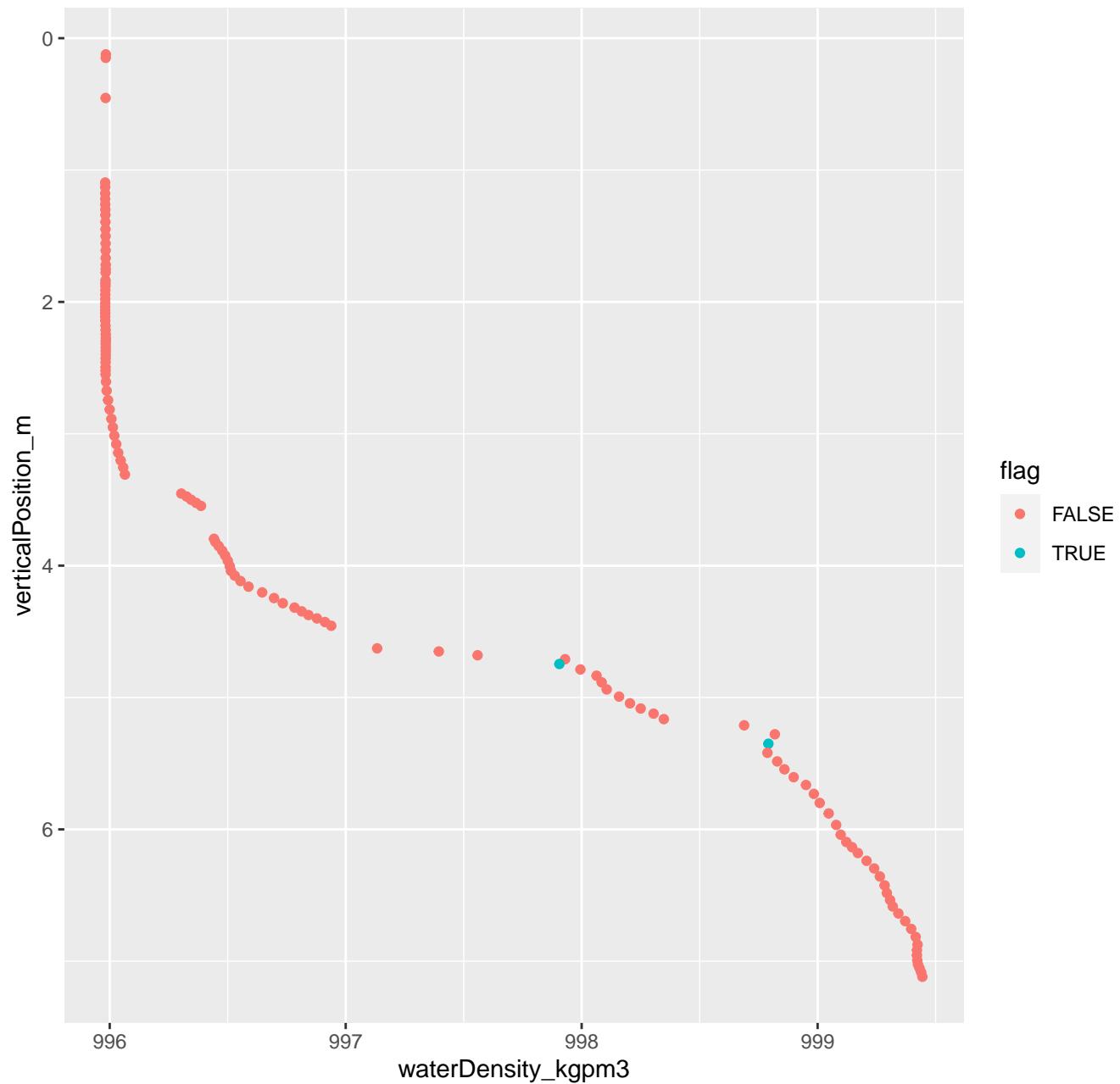
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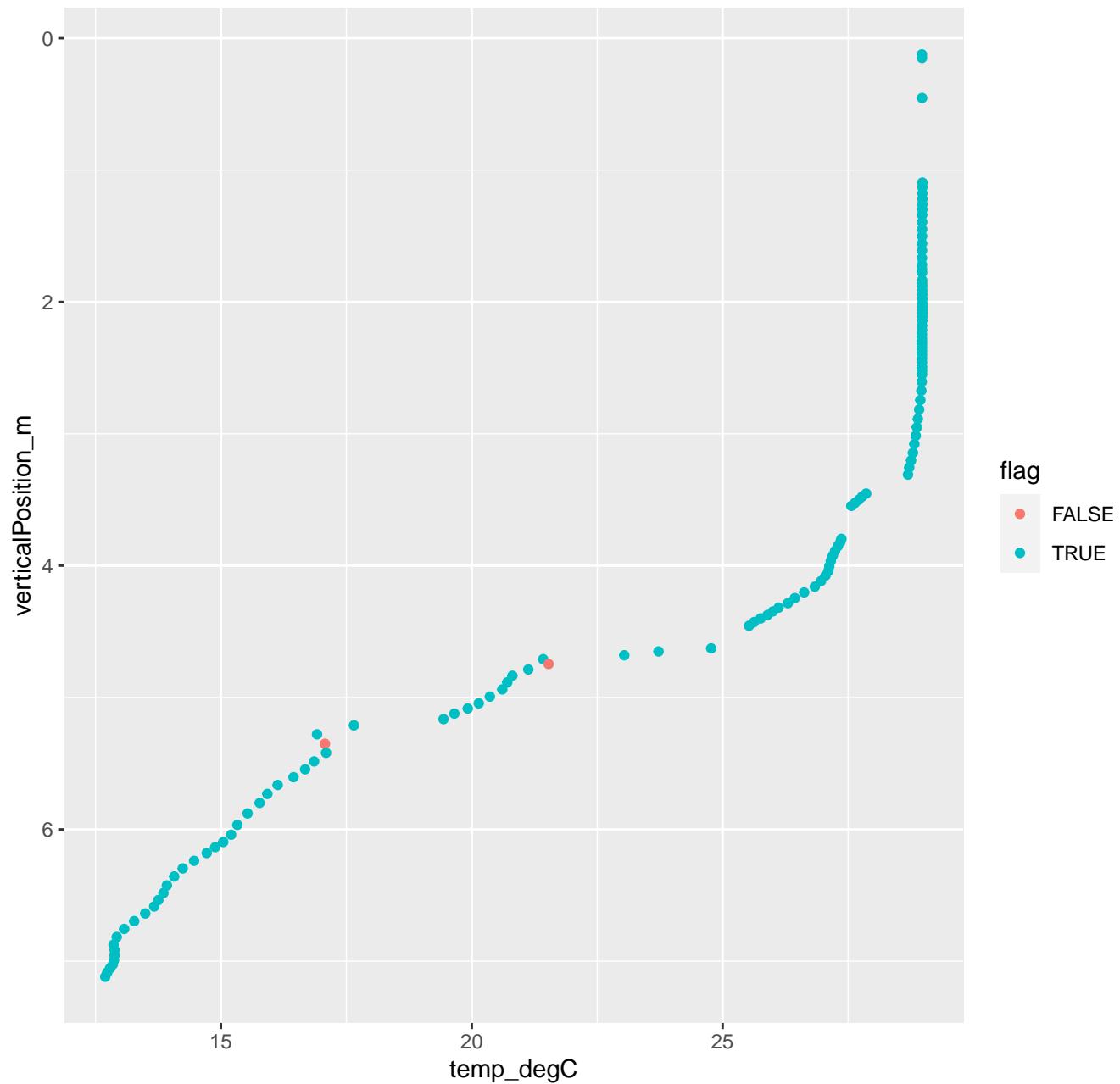
074_2018_06_20_P_Level1.csv ****Depth vs. time



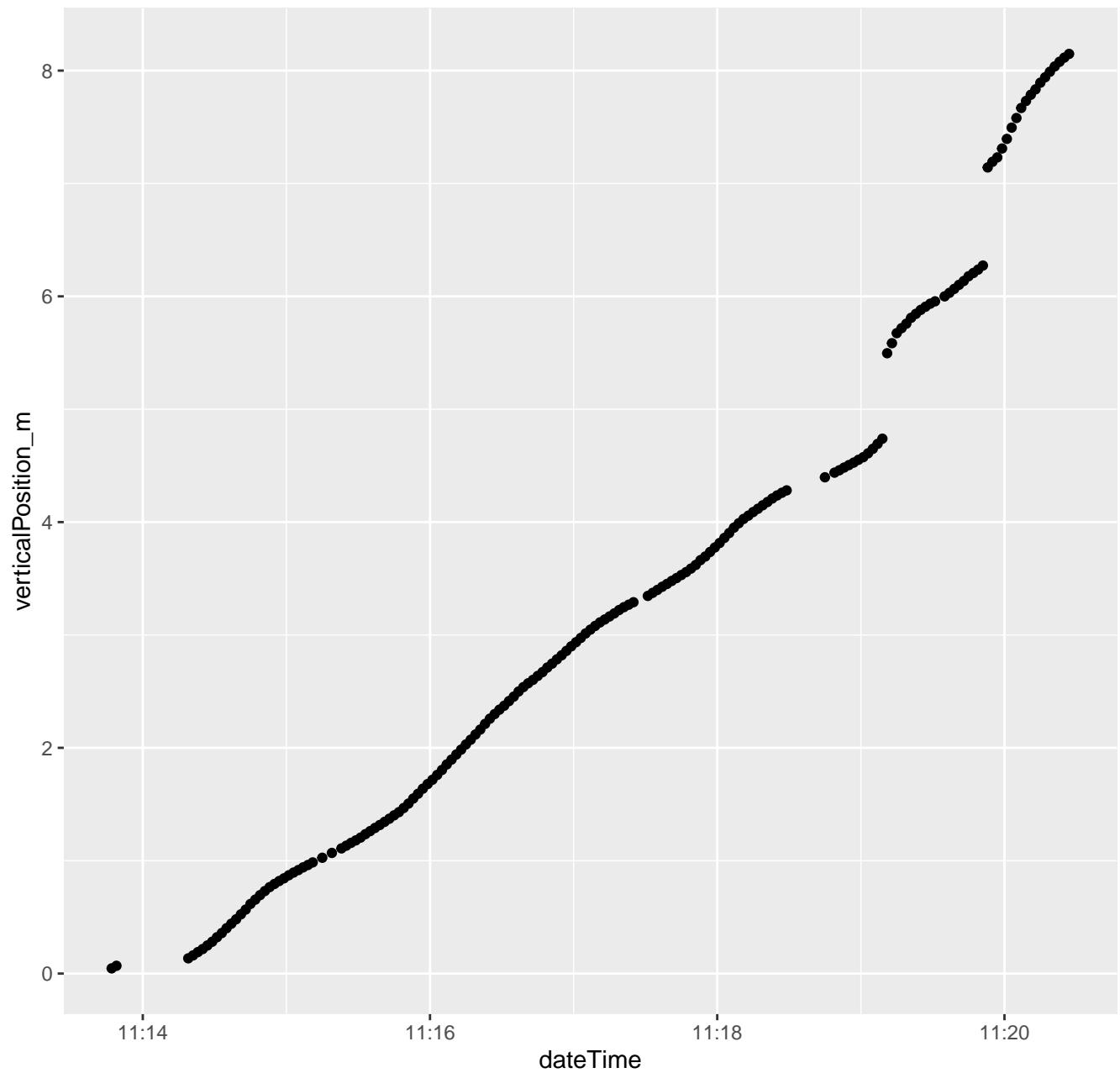
074_2018_06_20_P_Level1.csv ****Non-monotonic densities



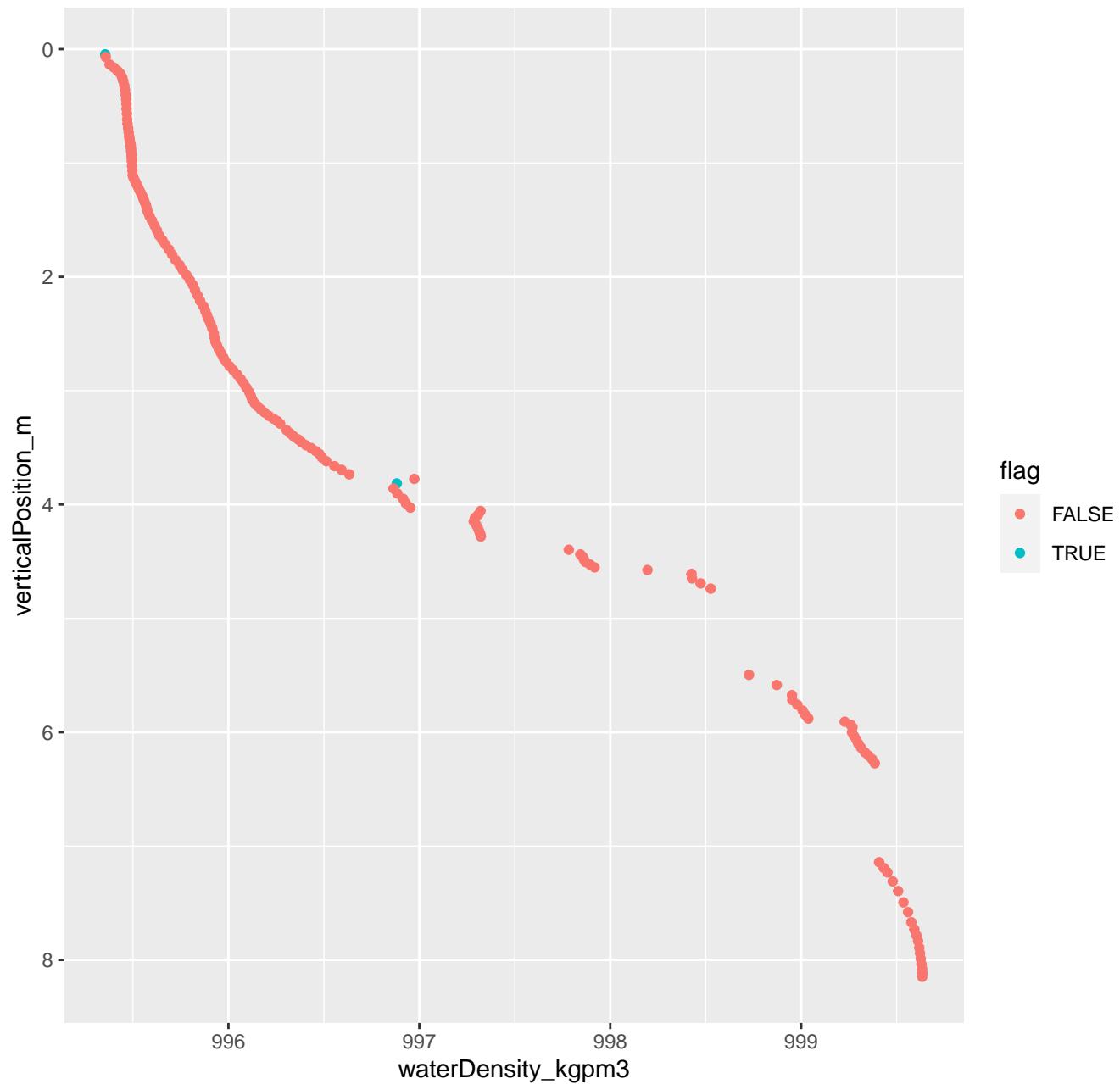
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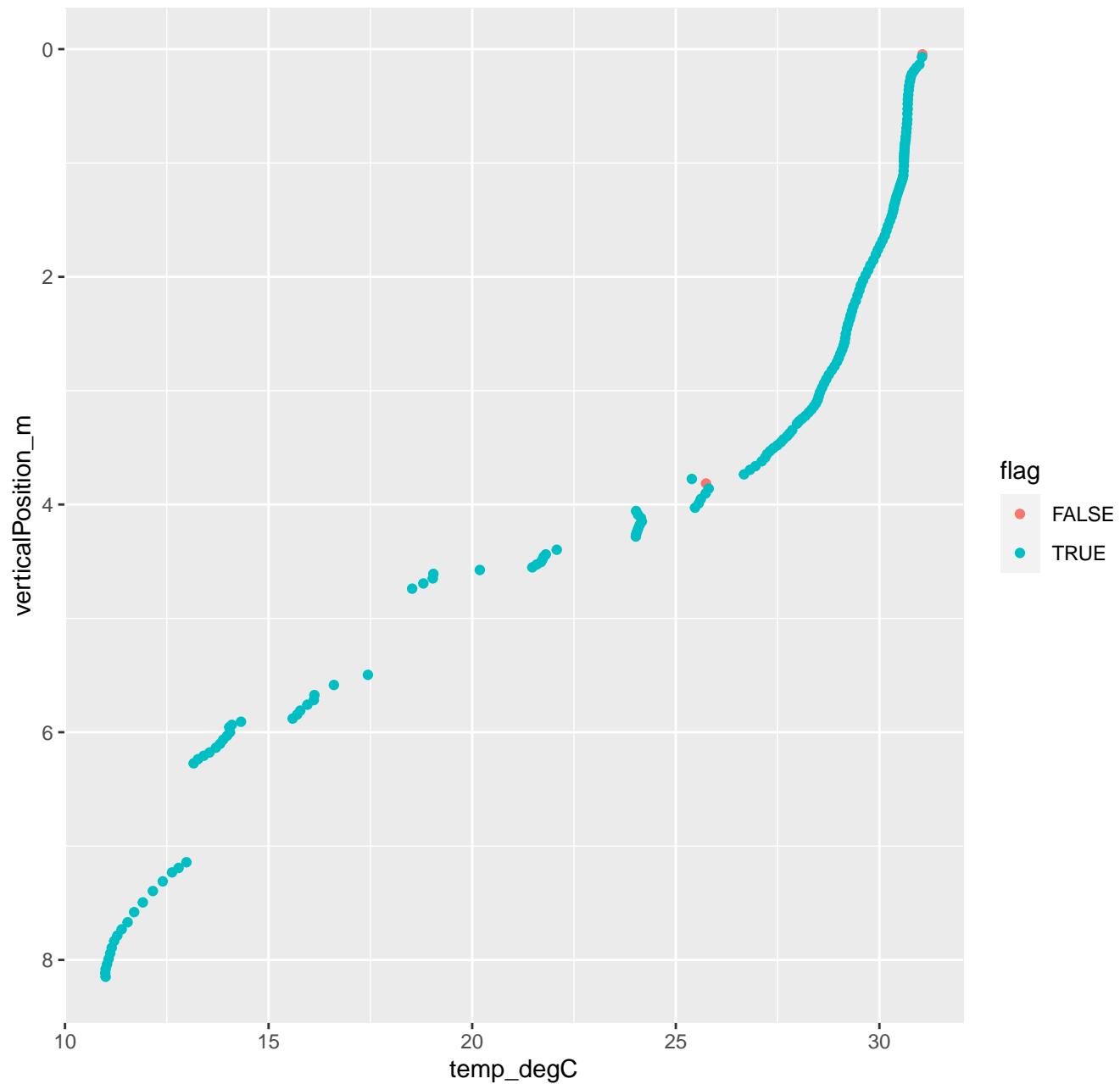
074_2018_07_12_P_Level1.csv ****Depth vs. time



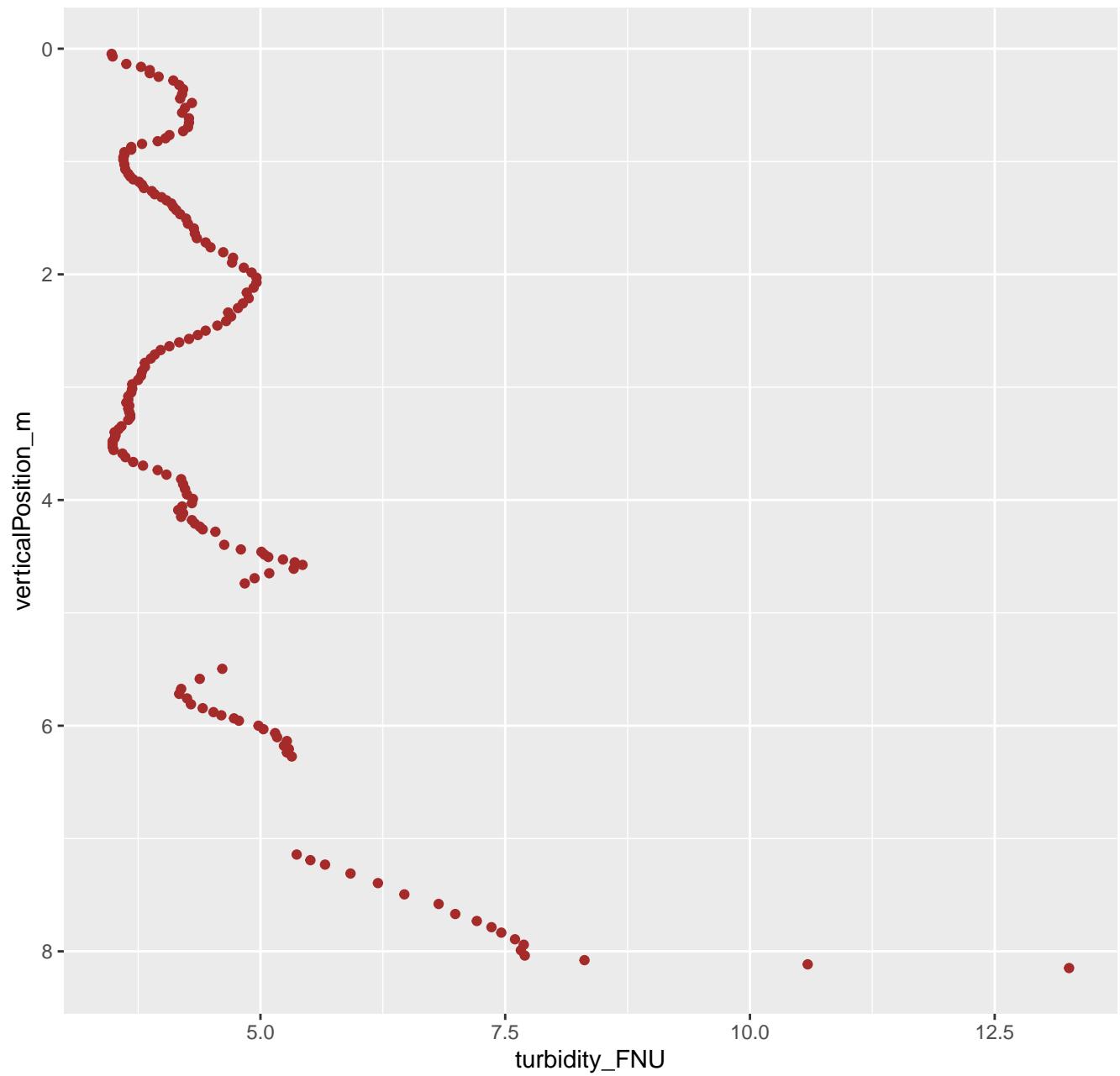
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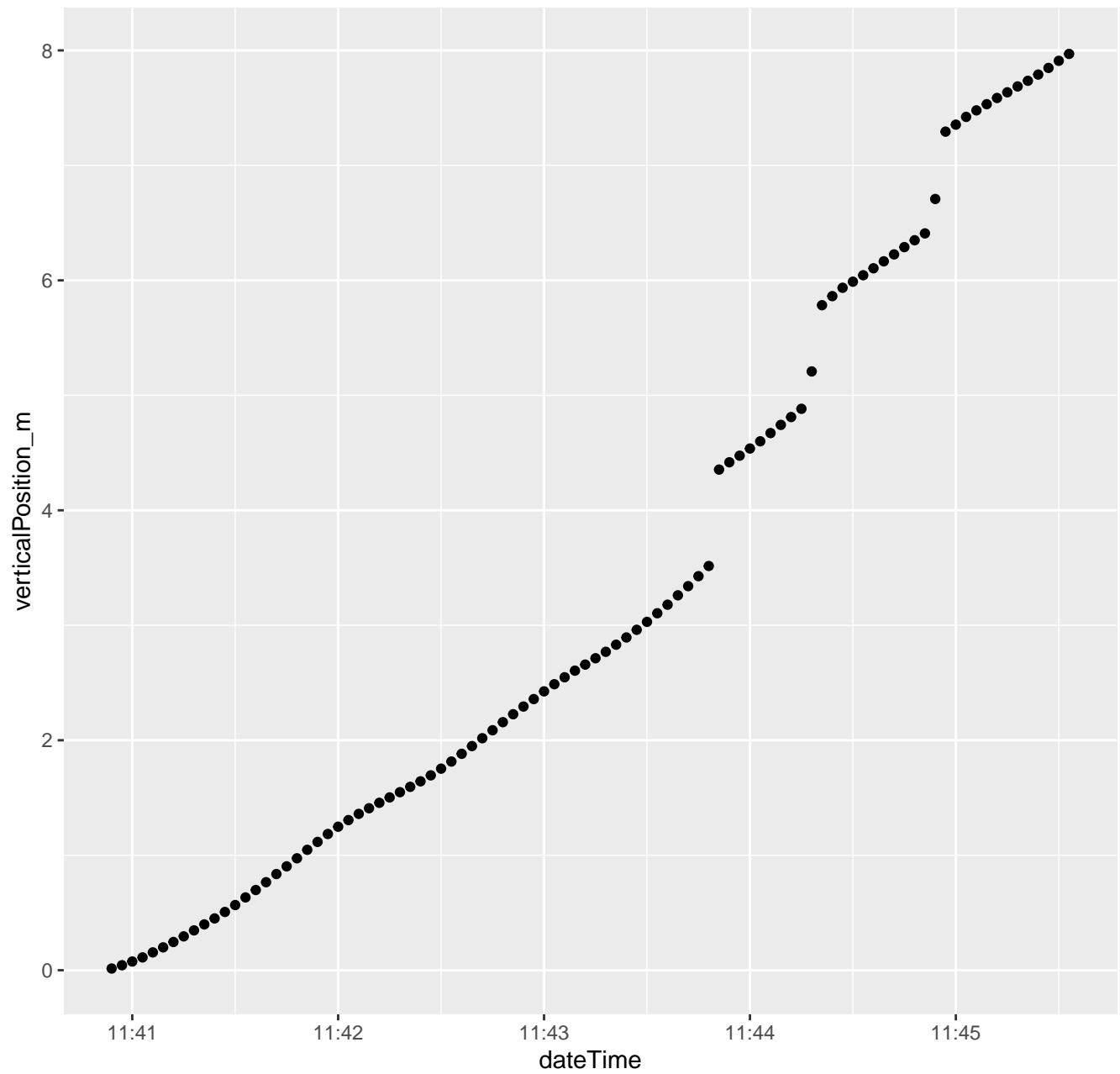
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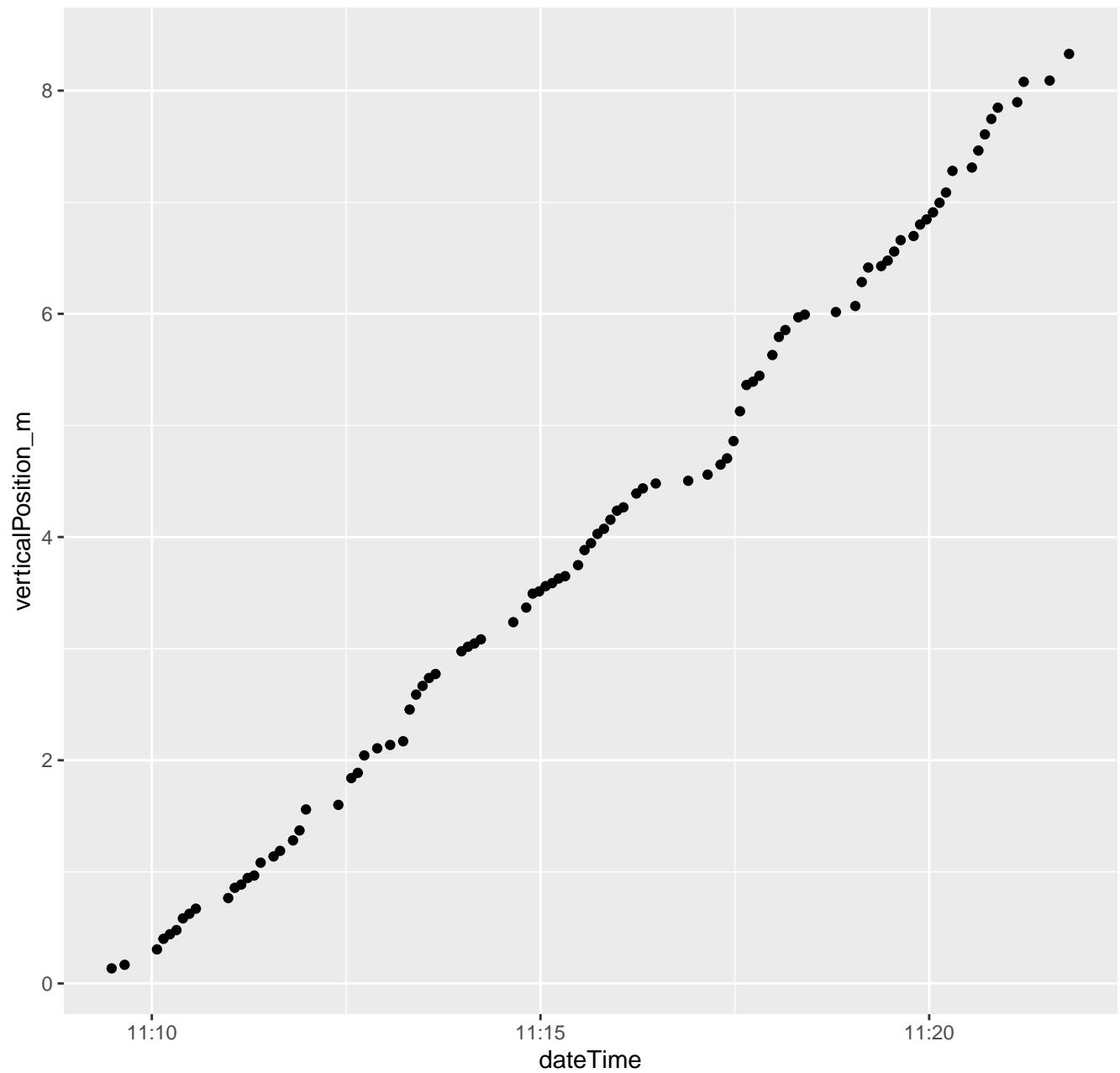
074_2018_07_12_P_Level1.csv ****Turbidity jumps



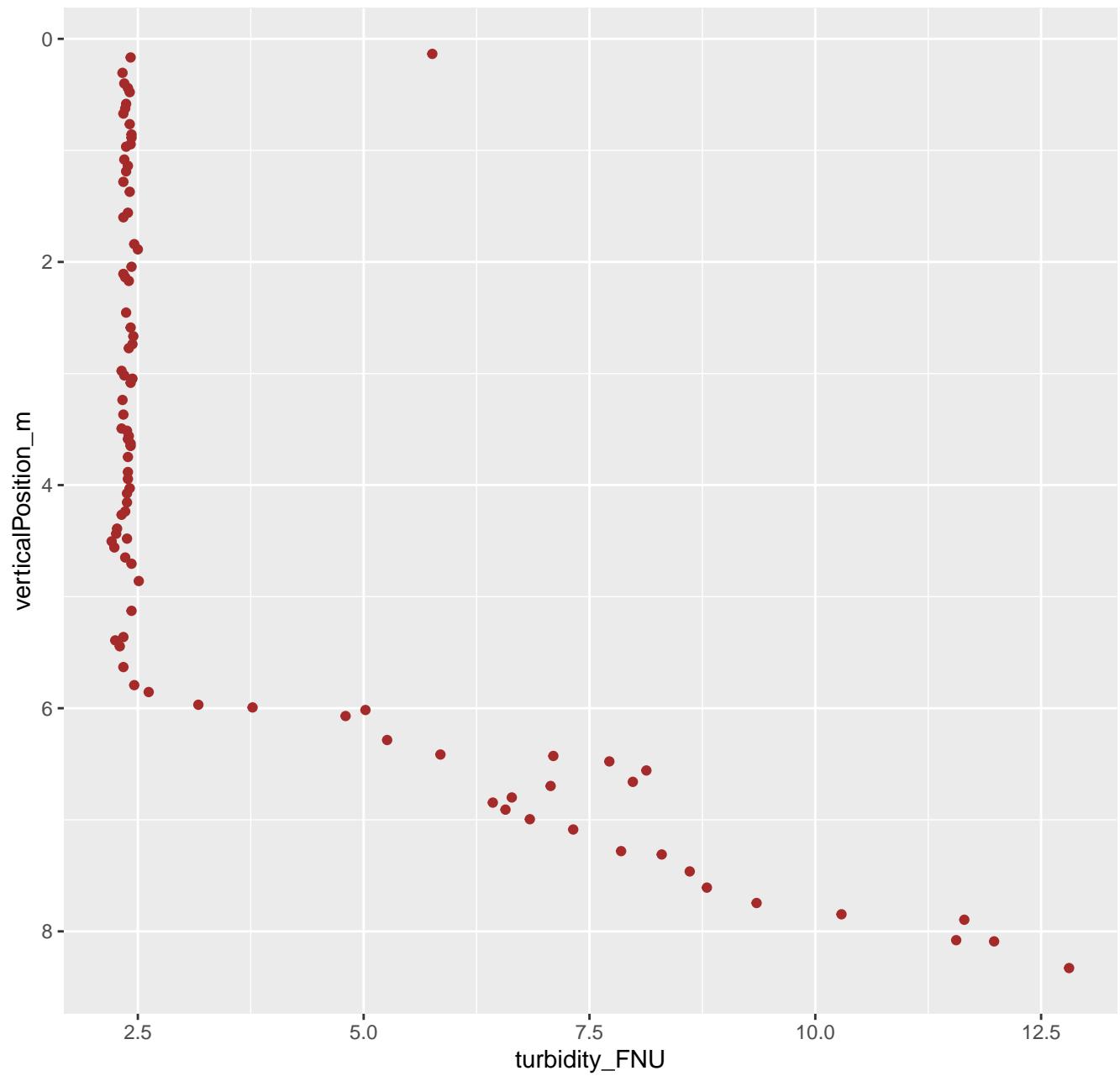
074_2018_08_08_P_Level1.csv ****Depth vs. time



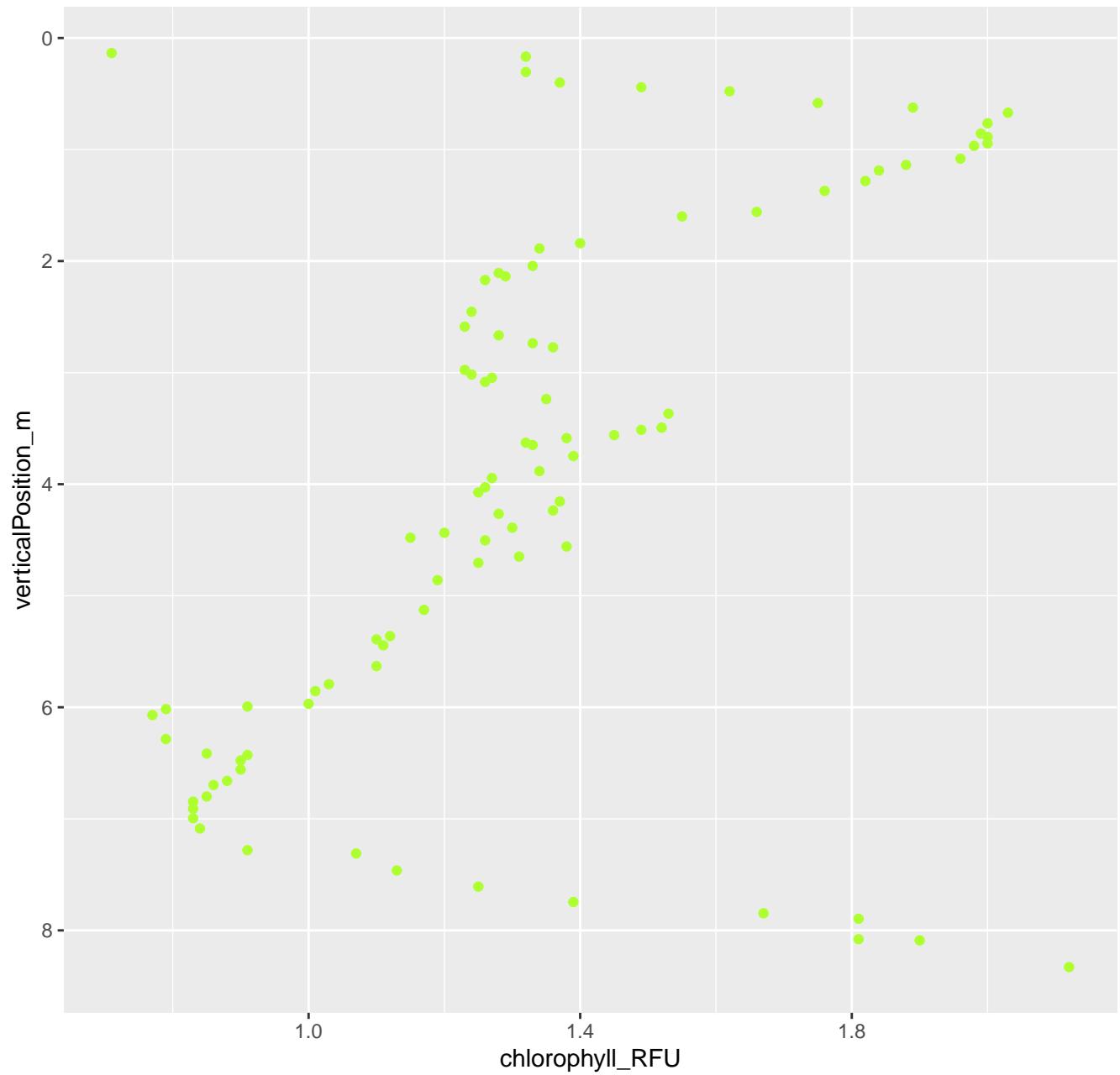
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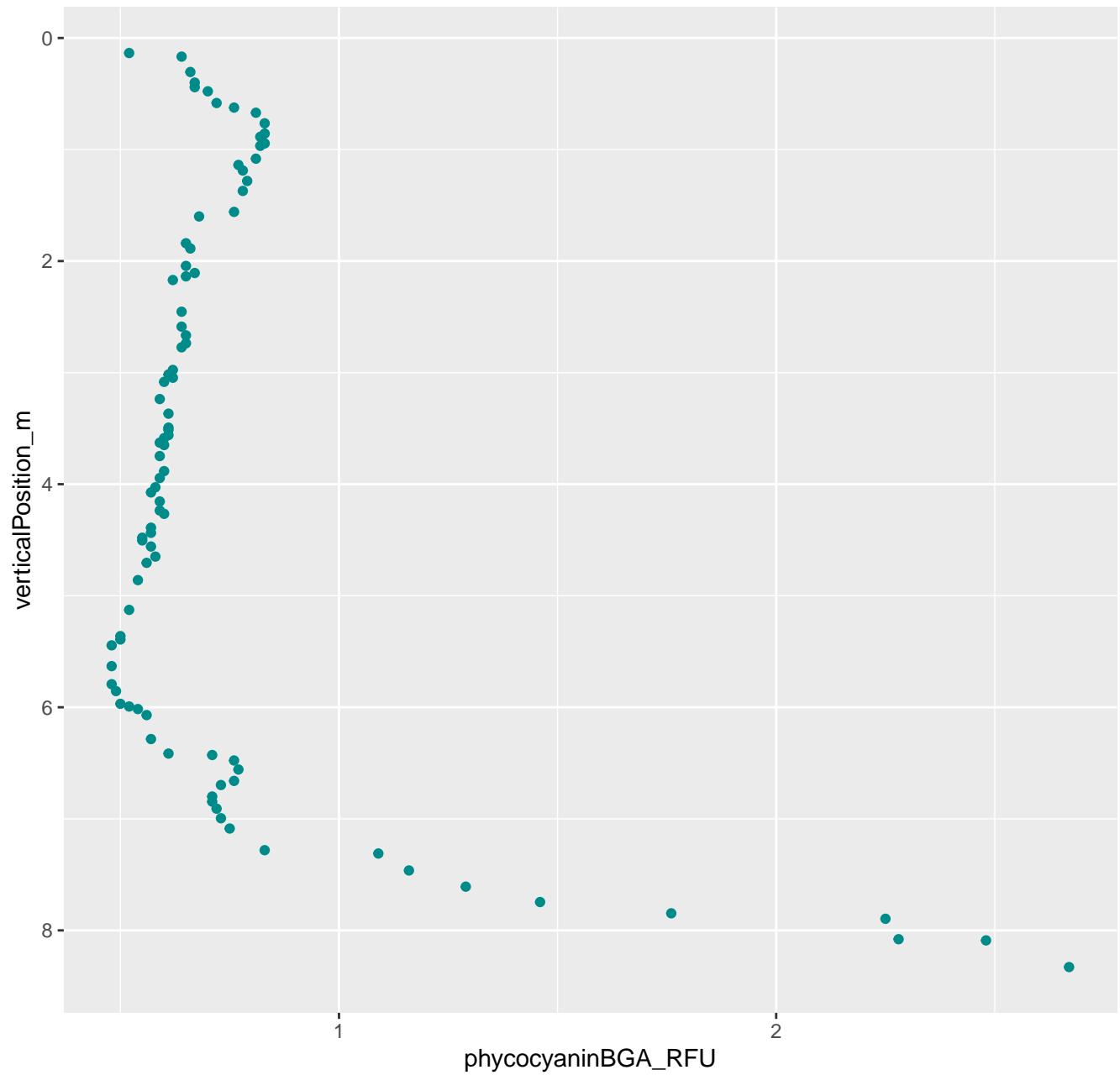
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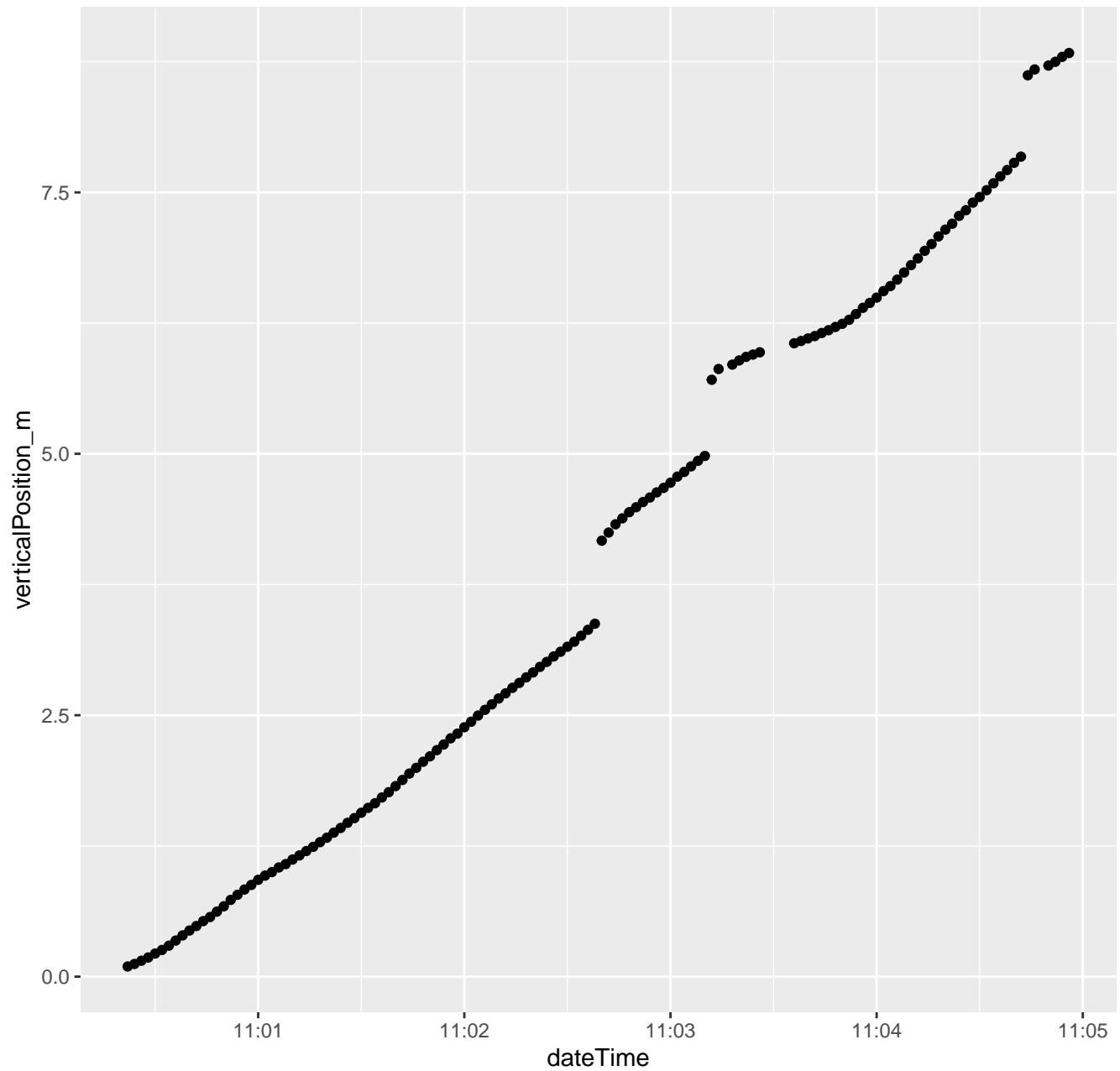
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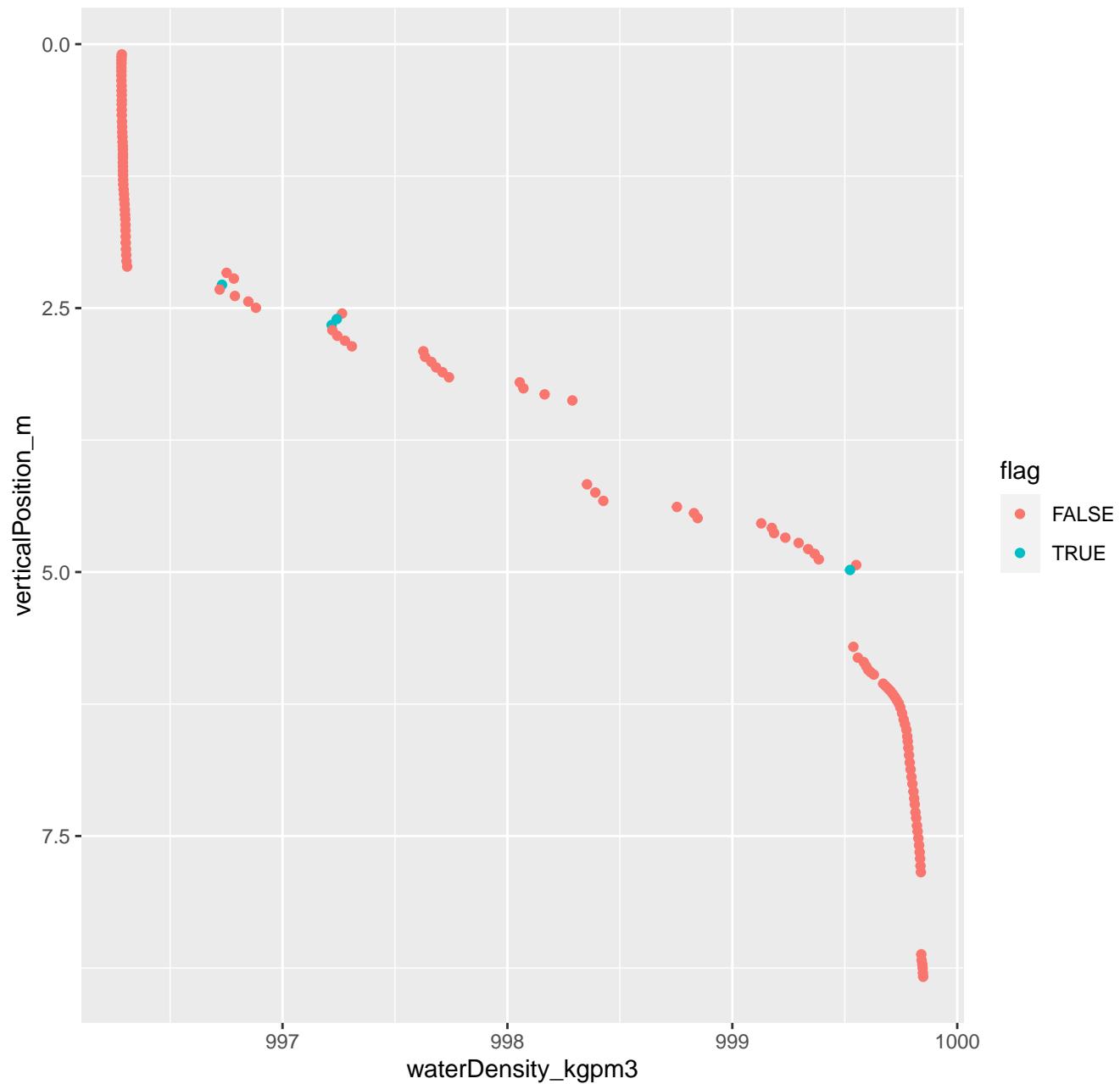
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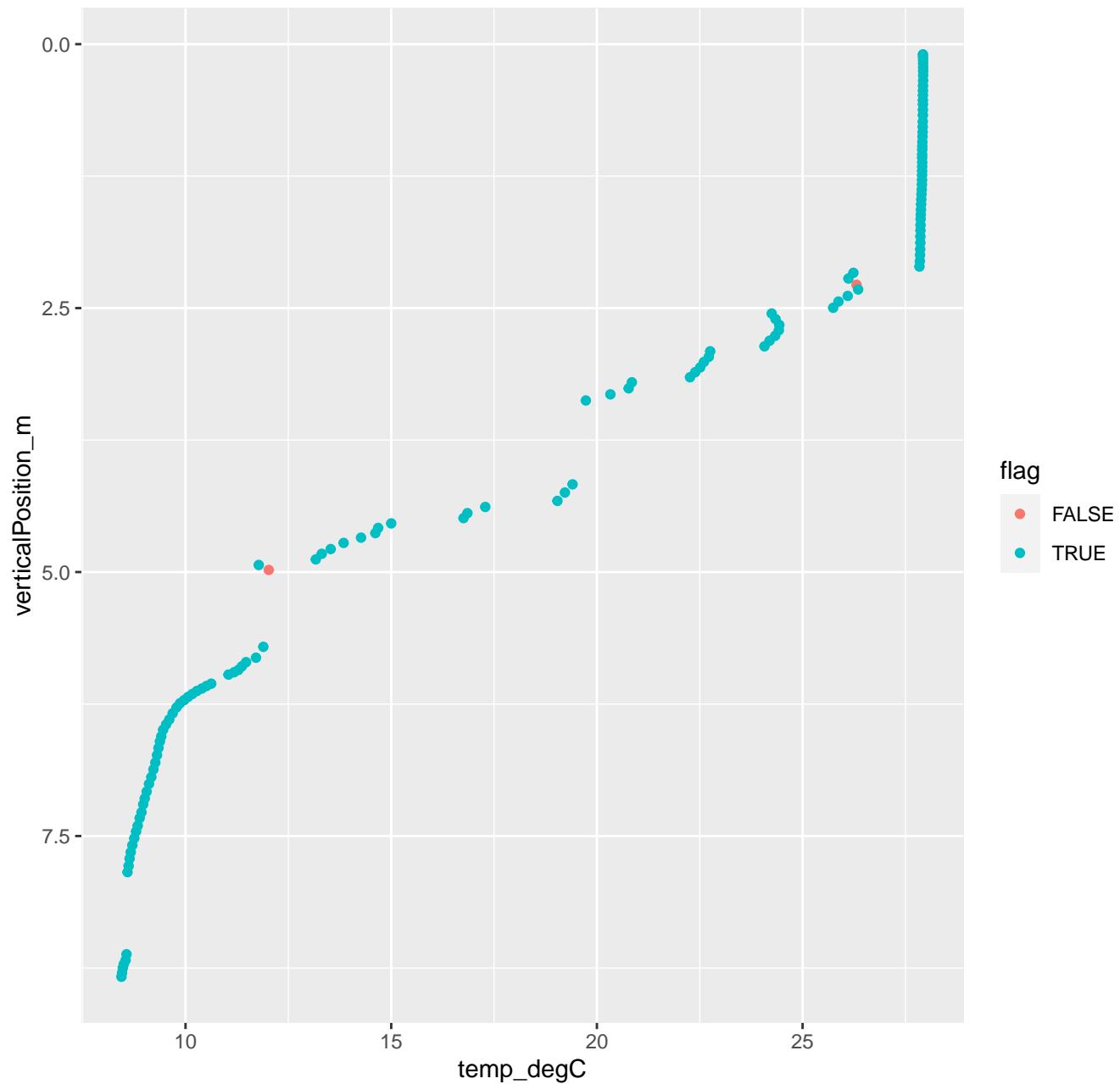
085_2018_05_31_Level1.csv ****Depth vs. time



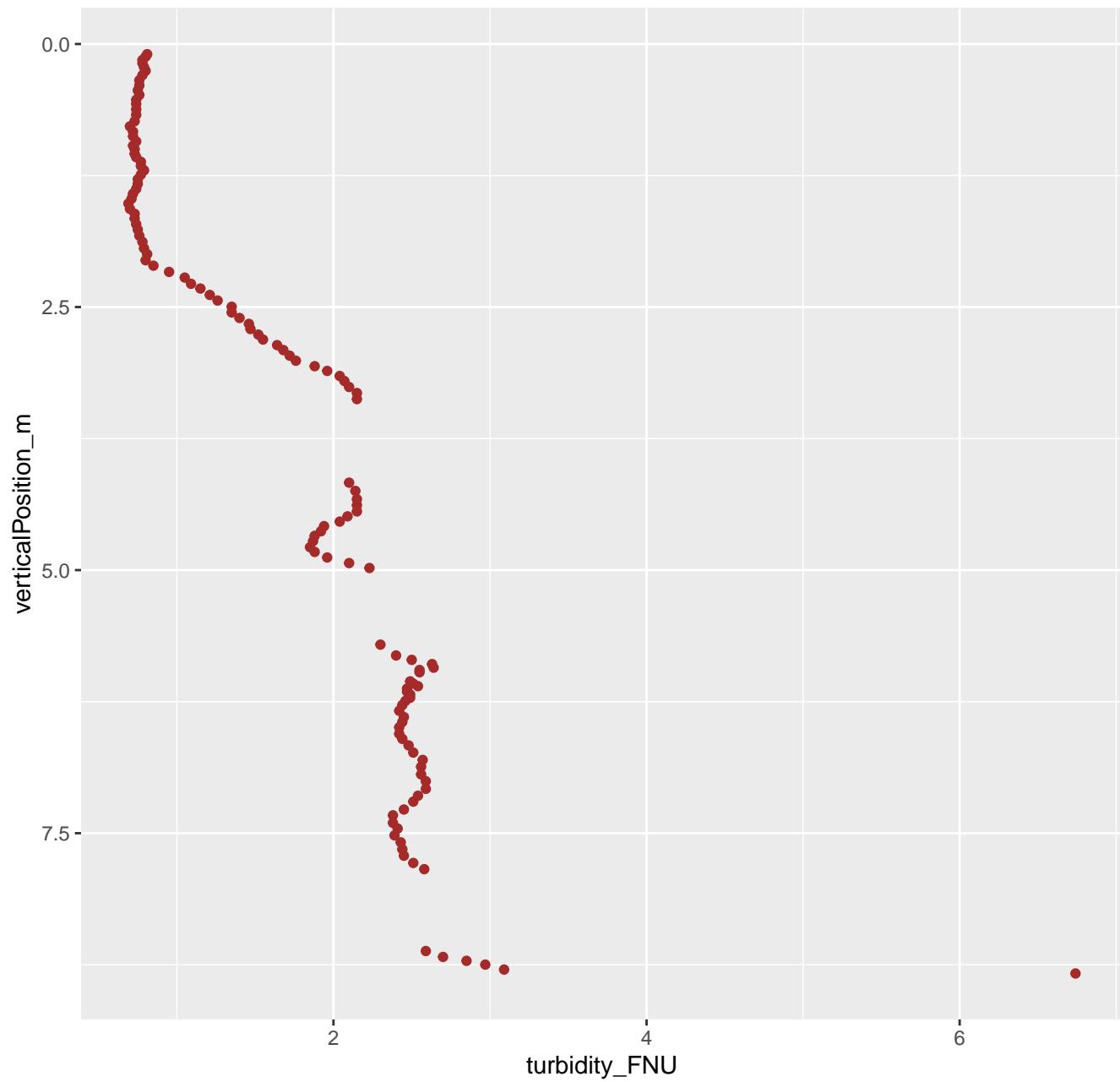
085_2018_05_31_Level1.csv ****Non-monotonic densities



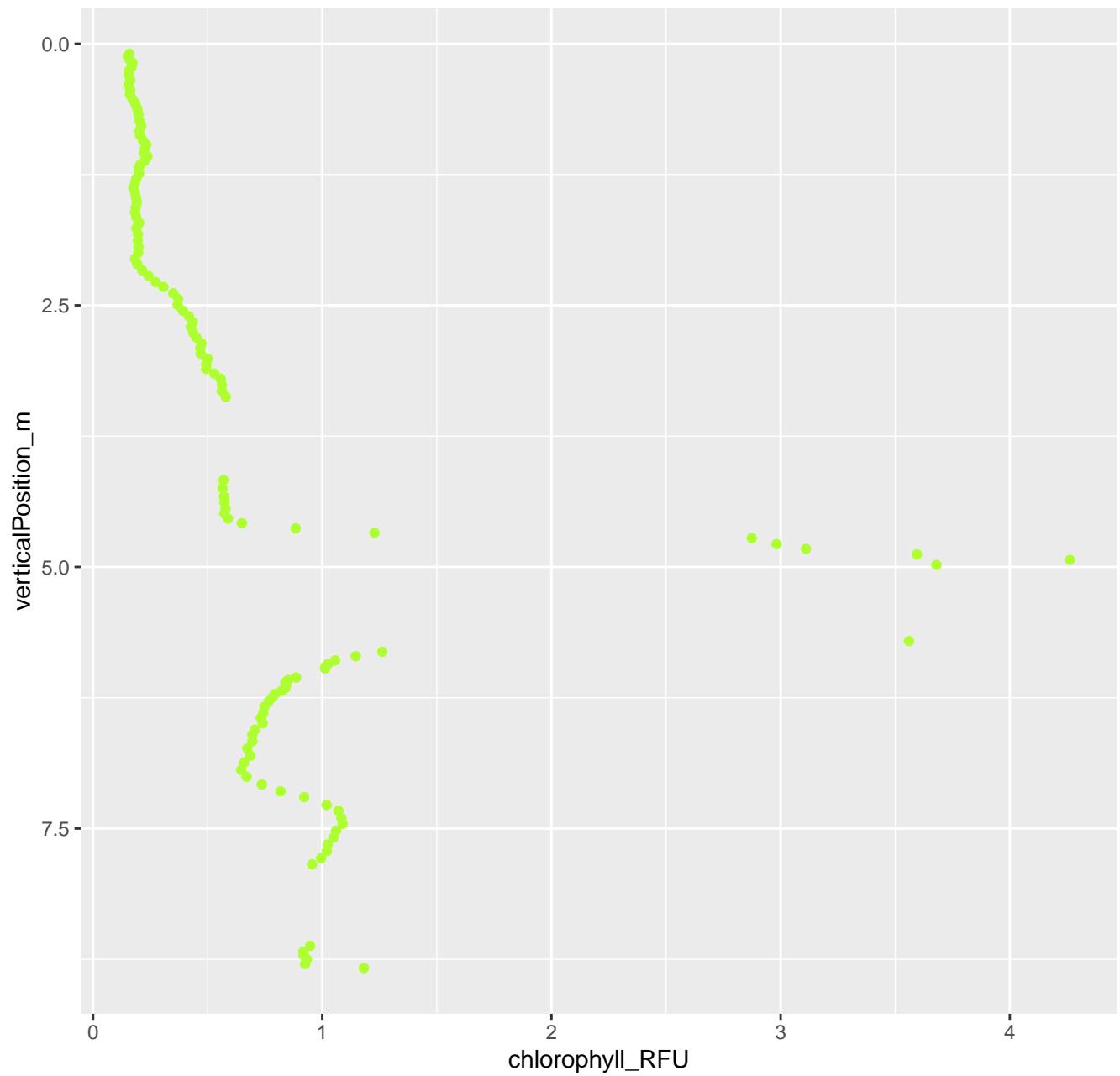
085_2018_05_31_Level1.csv ****Non-decreasing temps



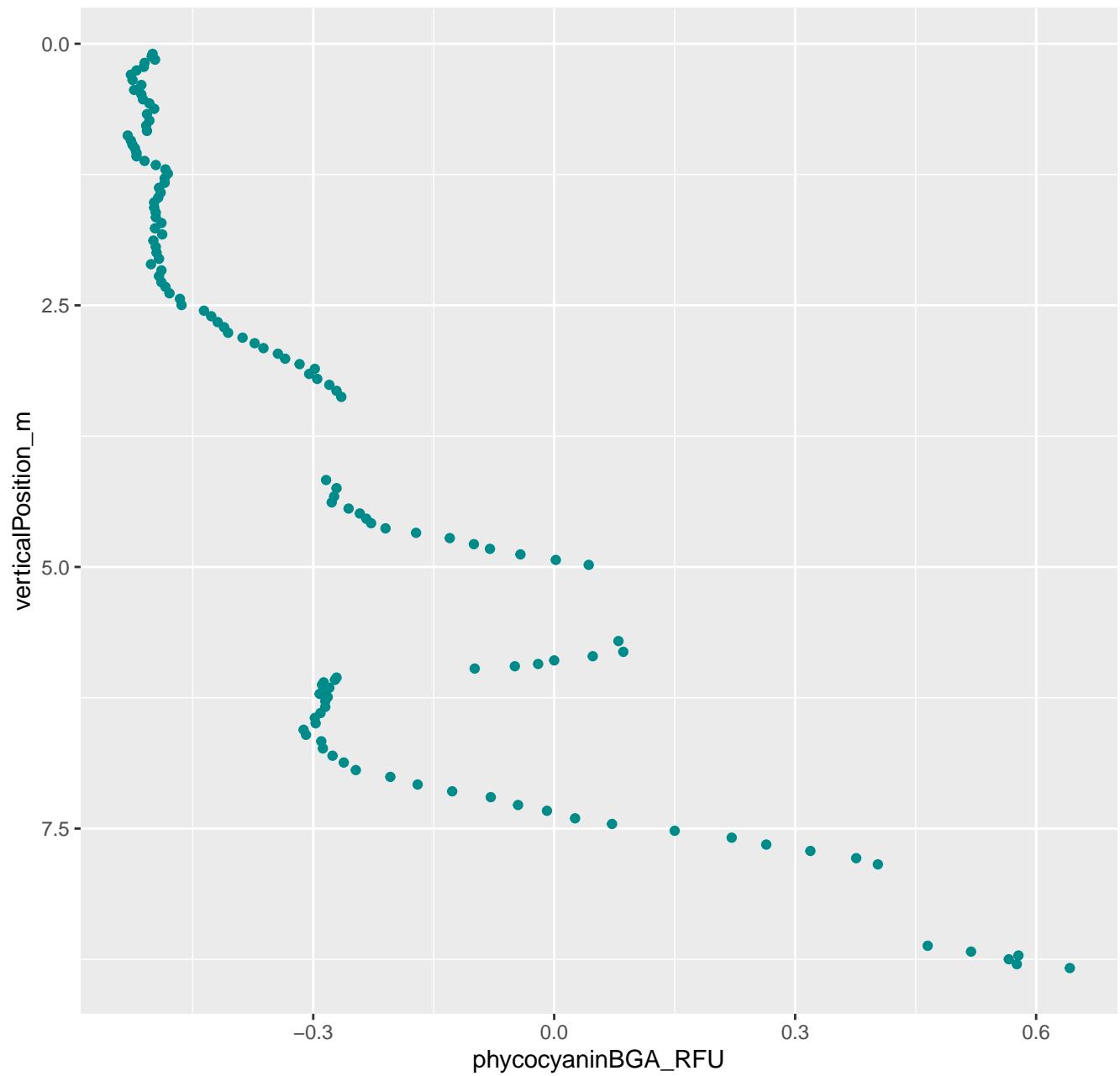
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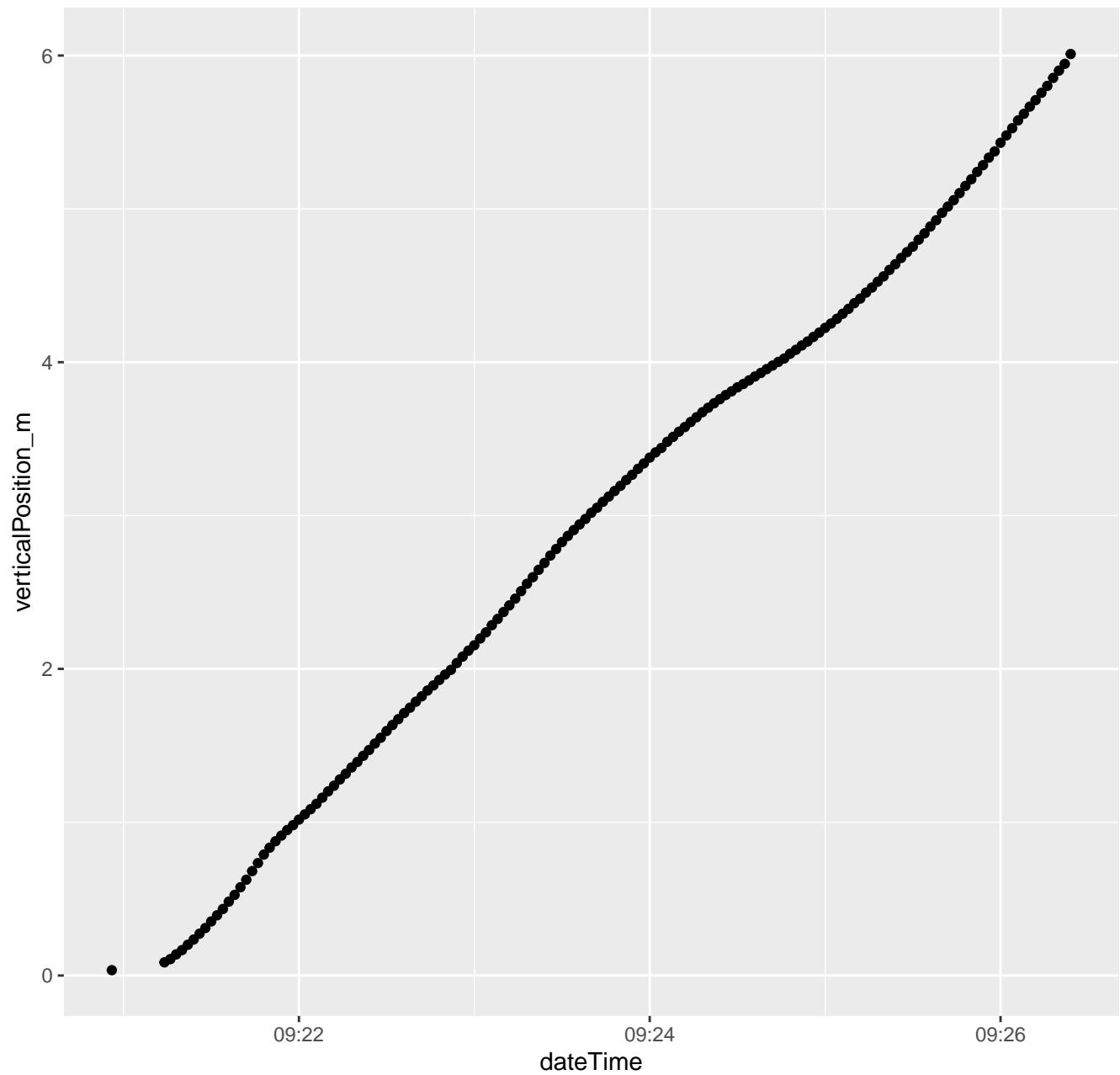
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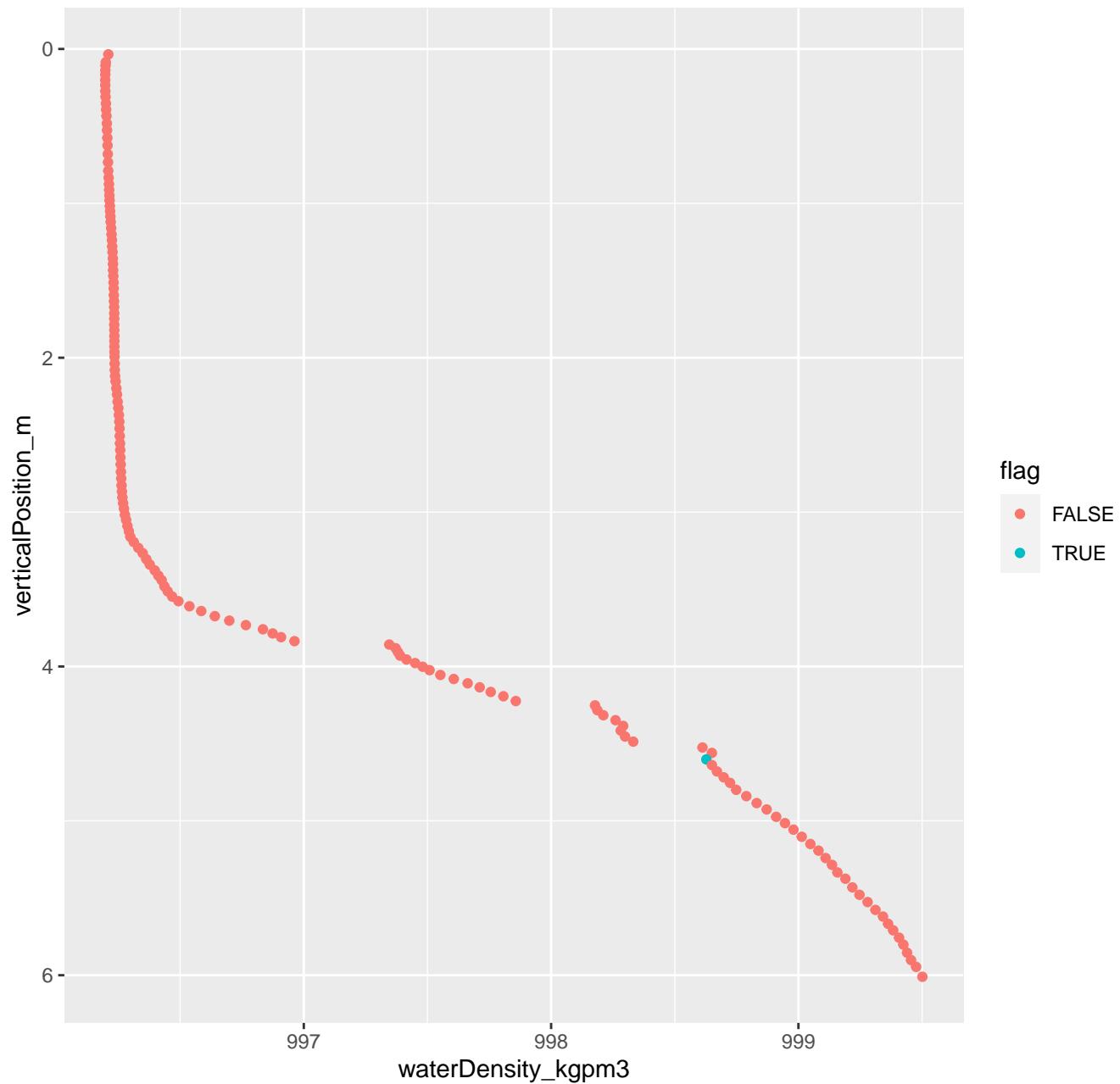
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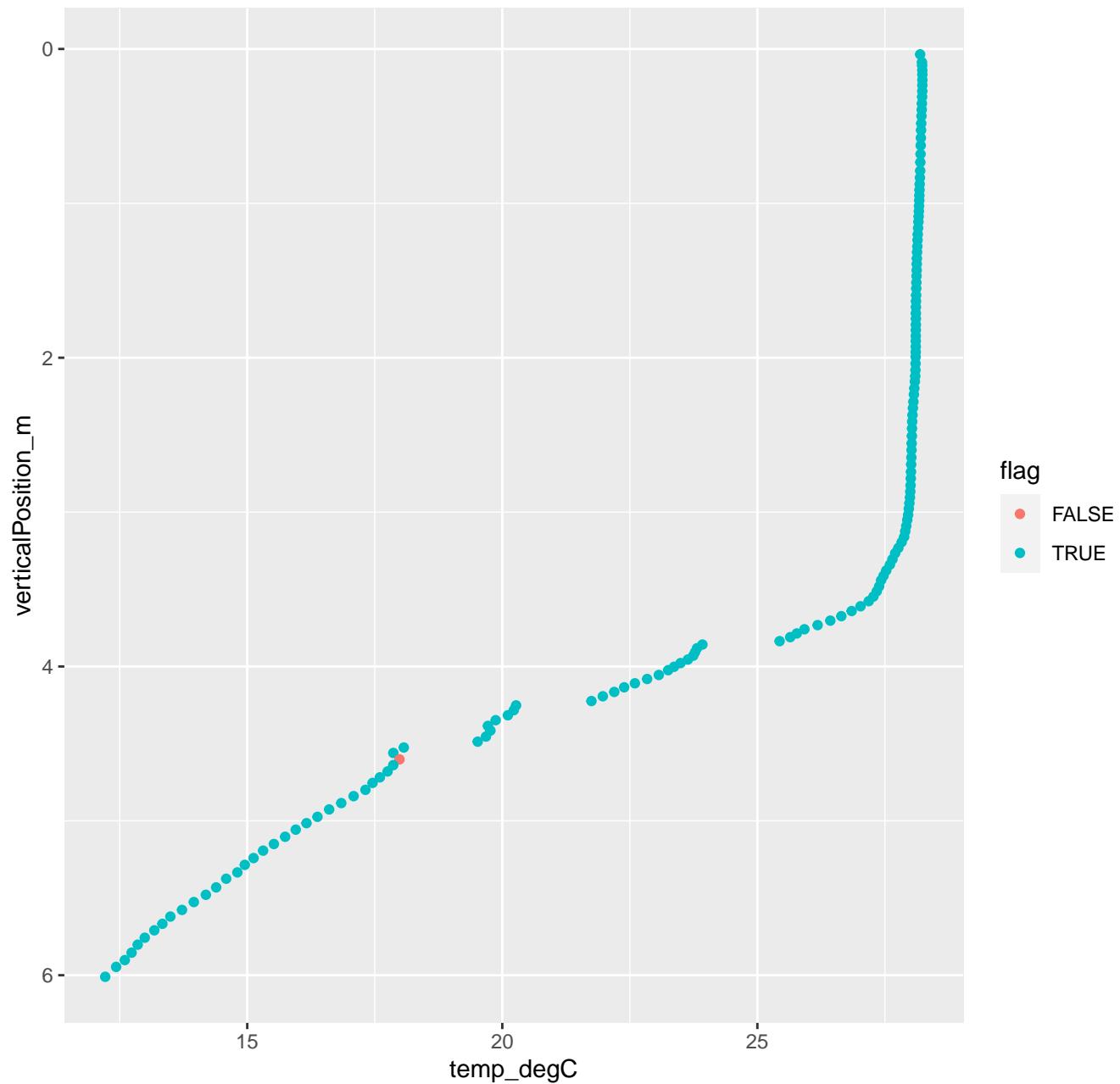
085_2018_06_20_Level1.csv ****Depth vs. time



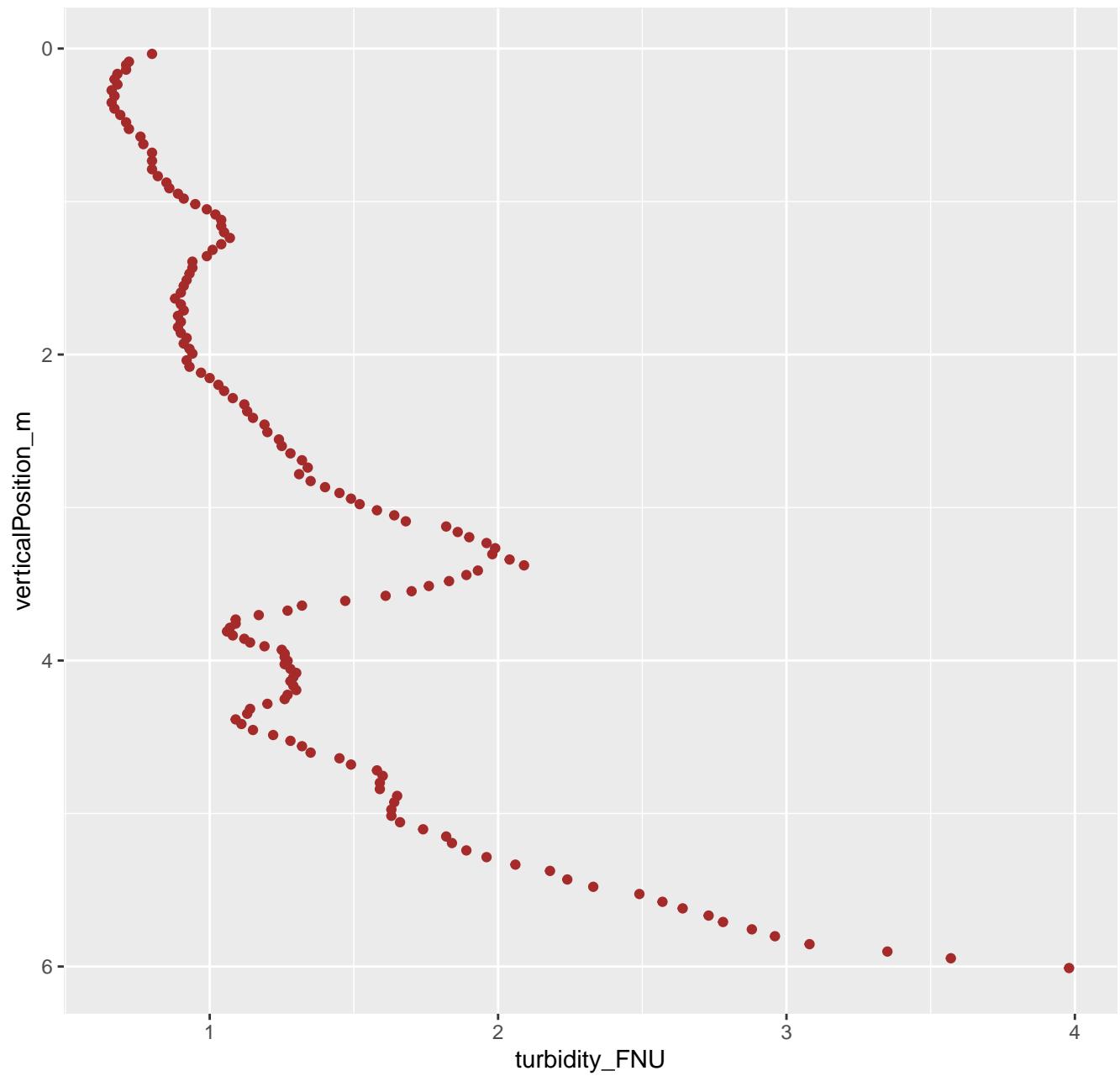
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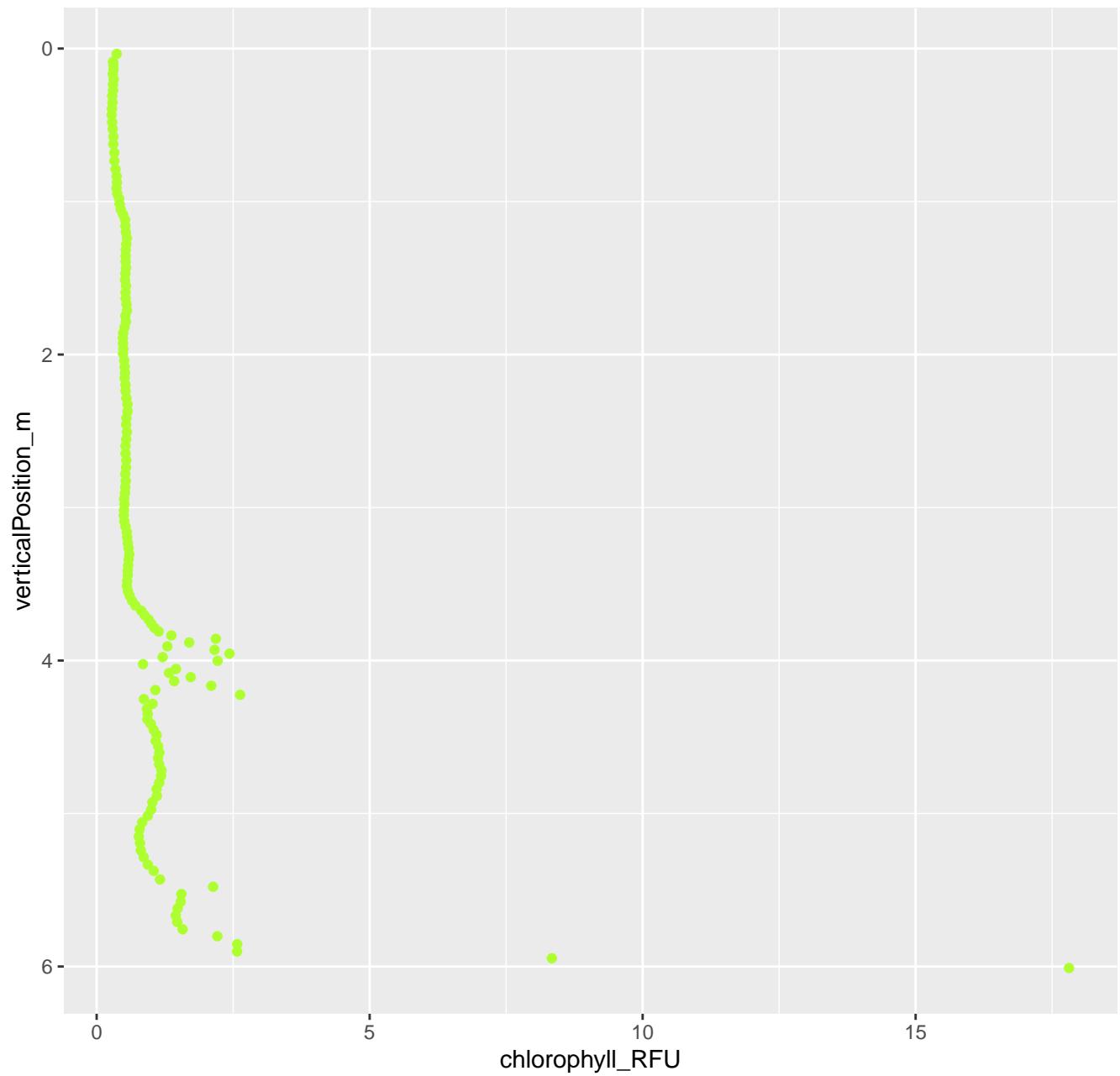
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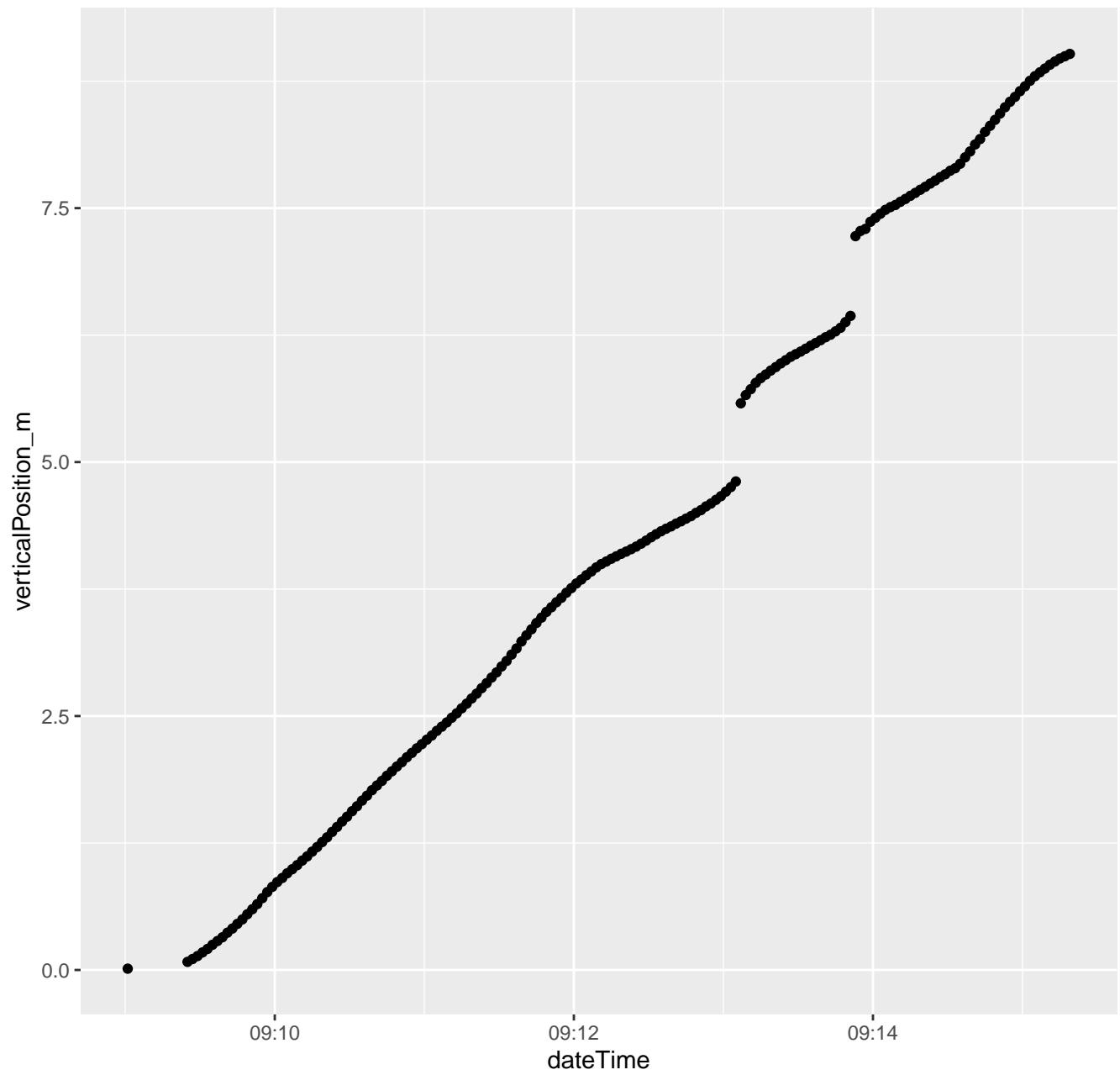
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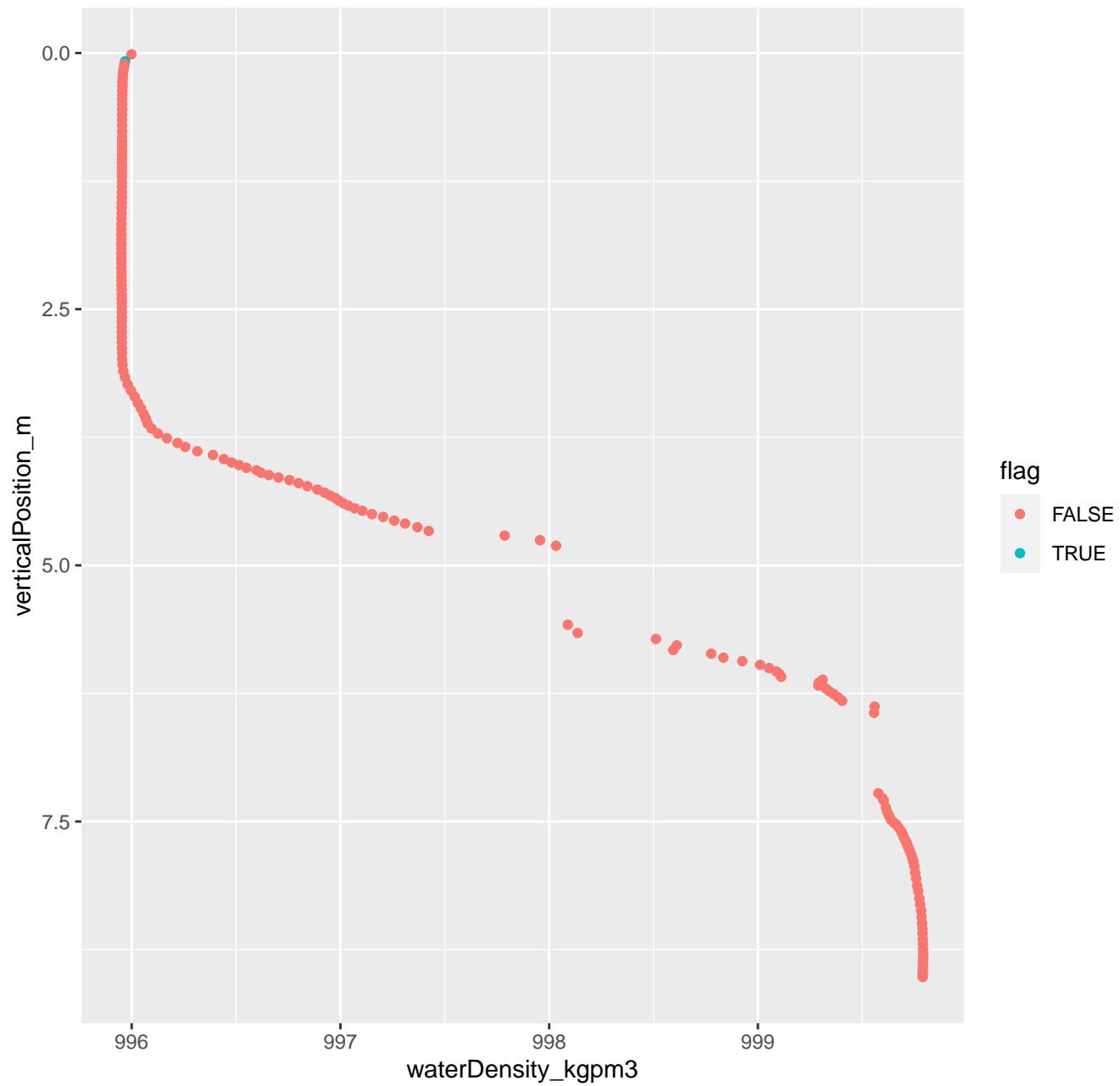
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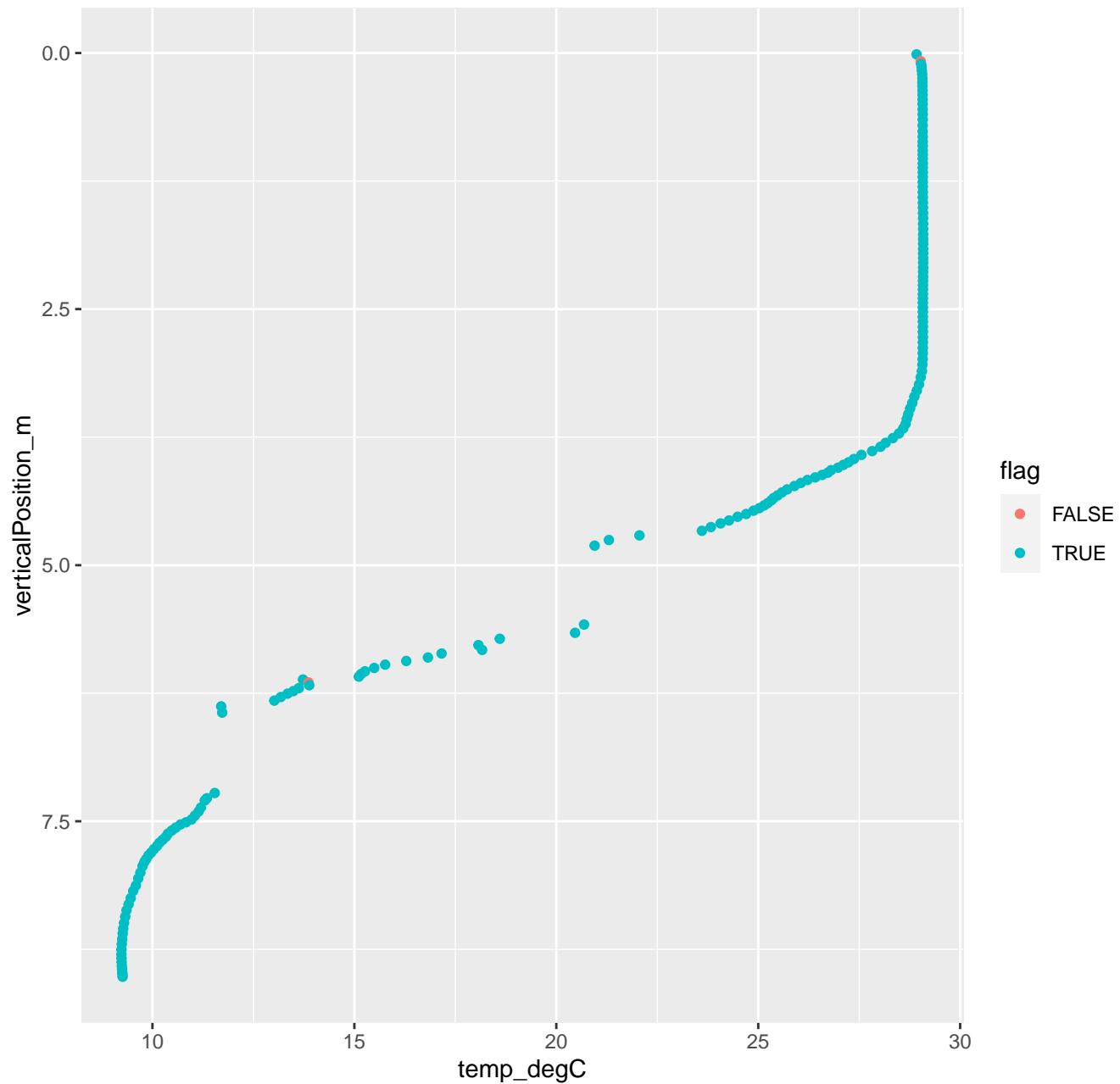
085_2018_07_18_Level1.csv ****Depth vs. time



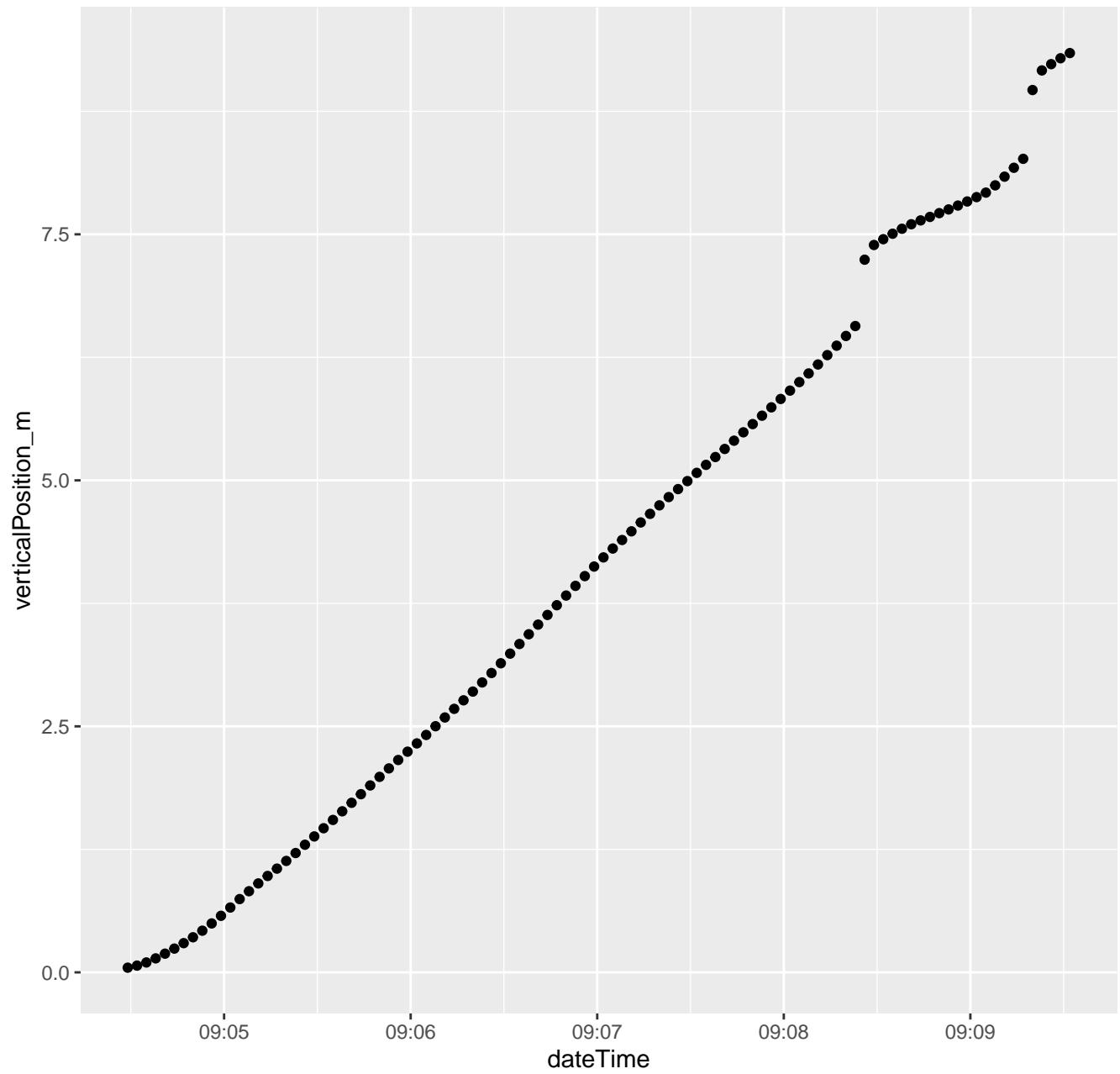
085_2018_07_18_Level1.csv ****Non-monotonic densities



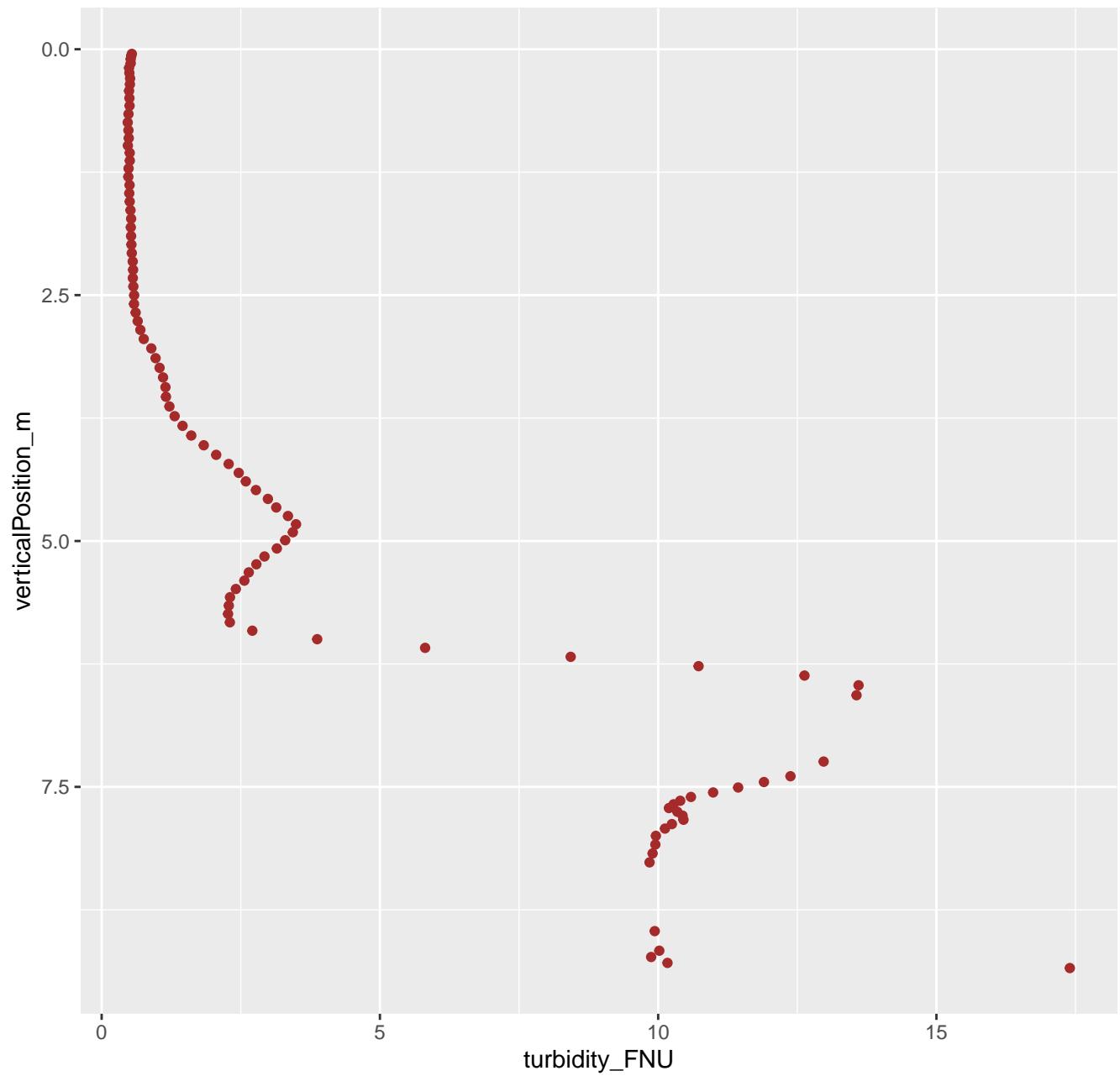
085_2018_07_18_Level1.csv ****Non-decreasing temps



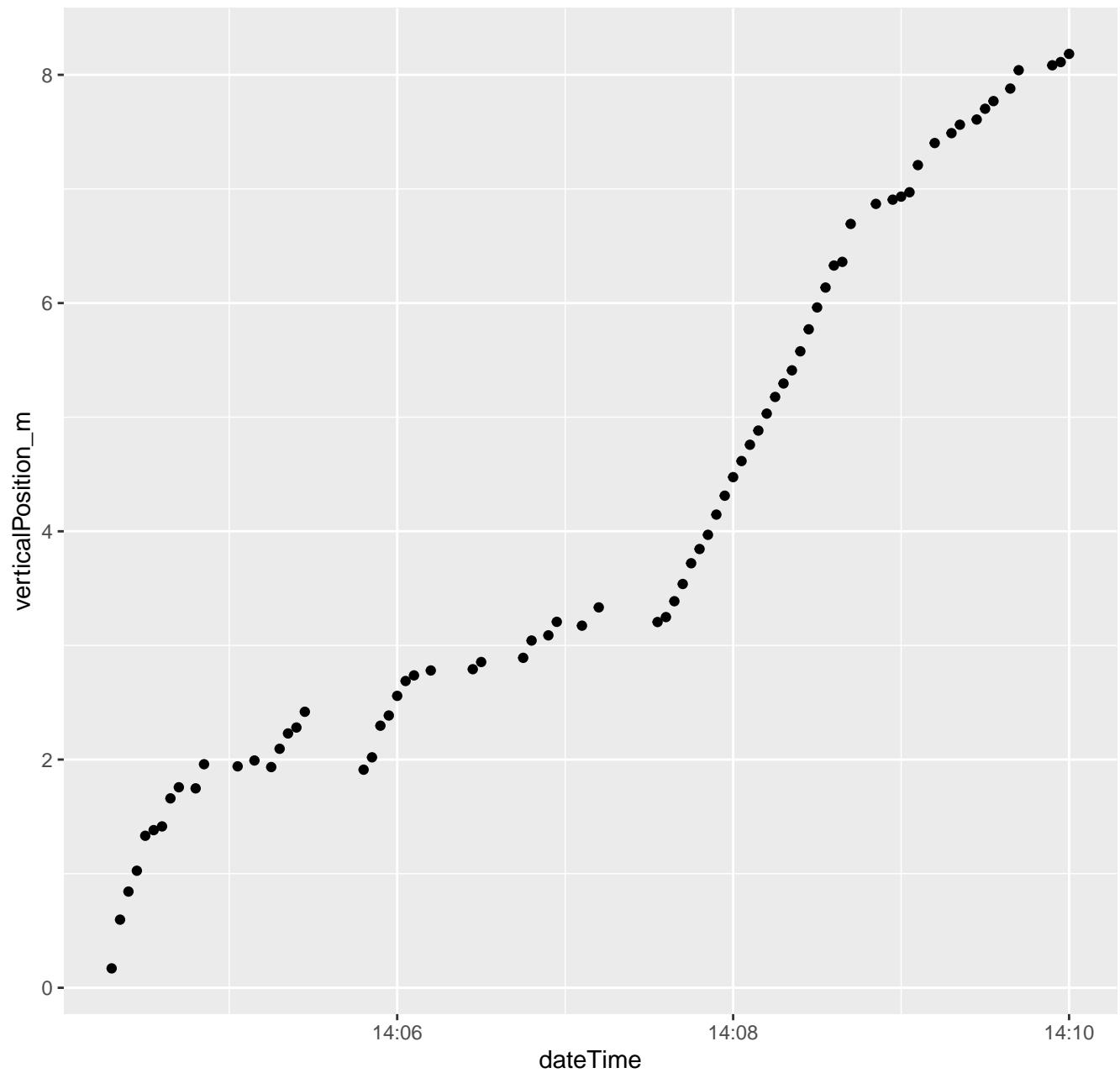
085_2018_08_08_Level1.csv ****Depth vs. time



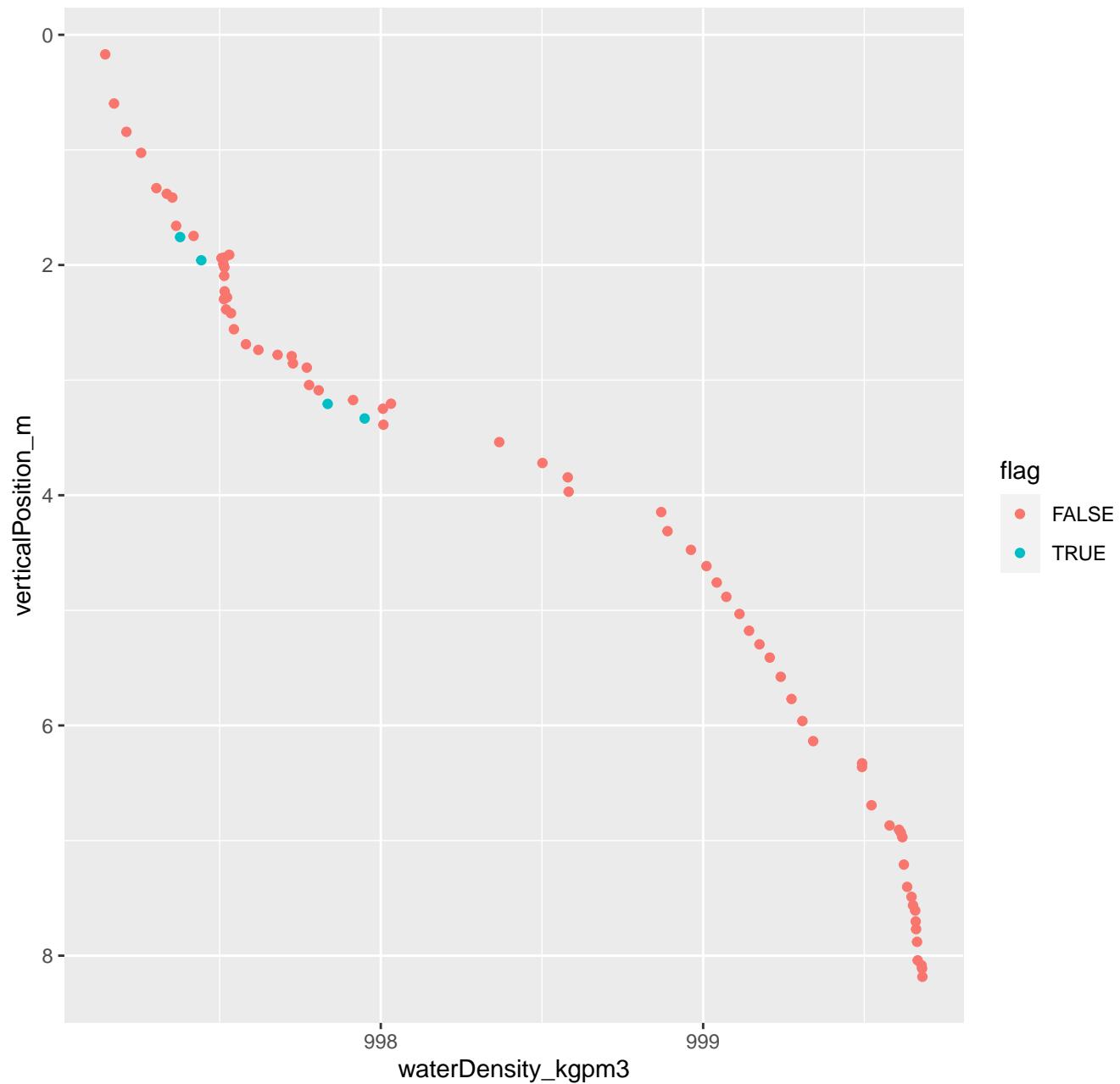
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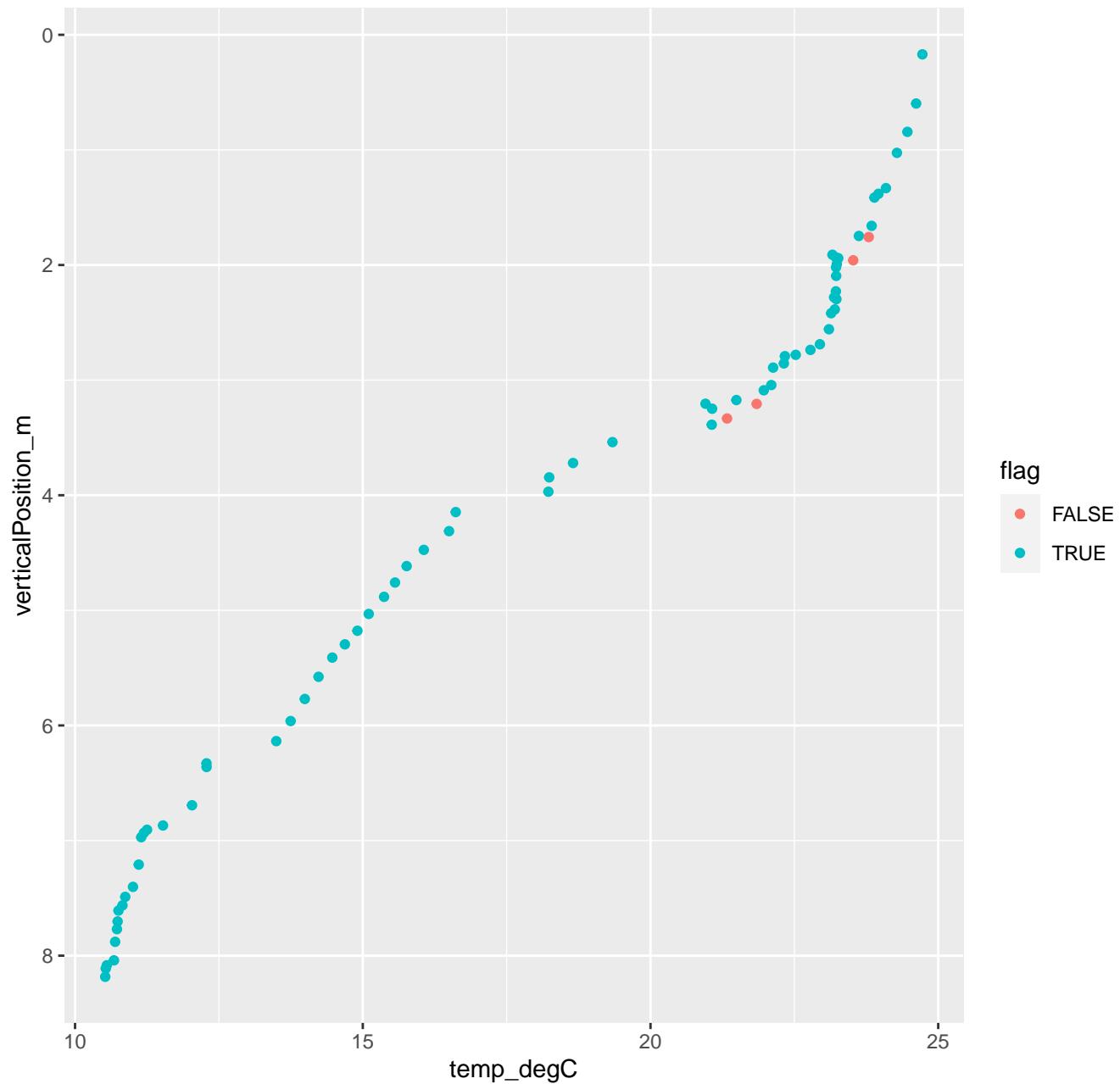
087_2018_05_14_Level1.csv ****Depth vs. time



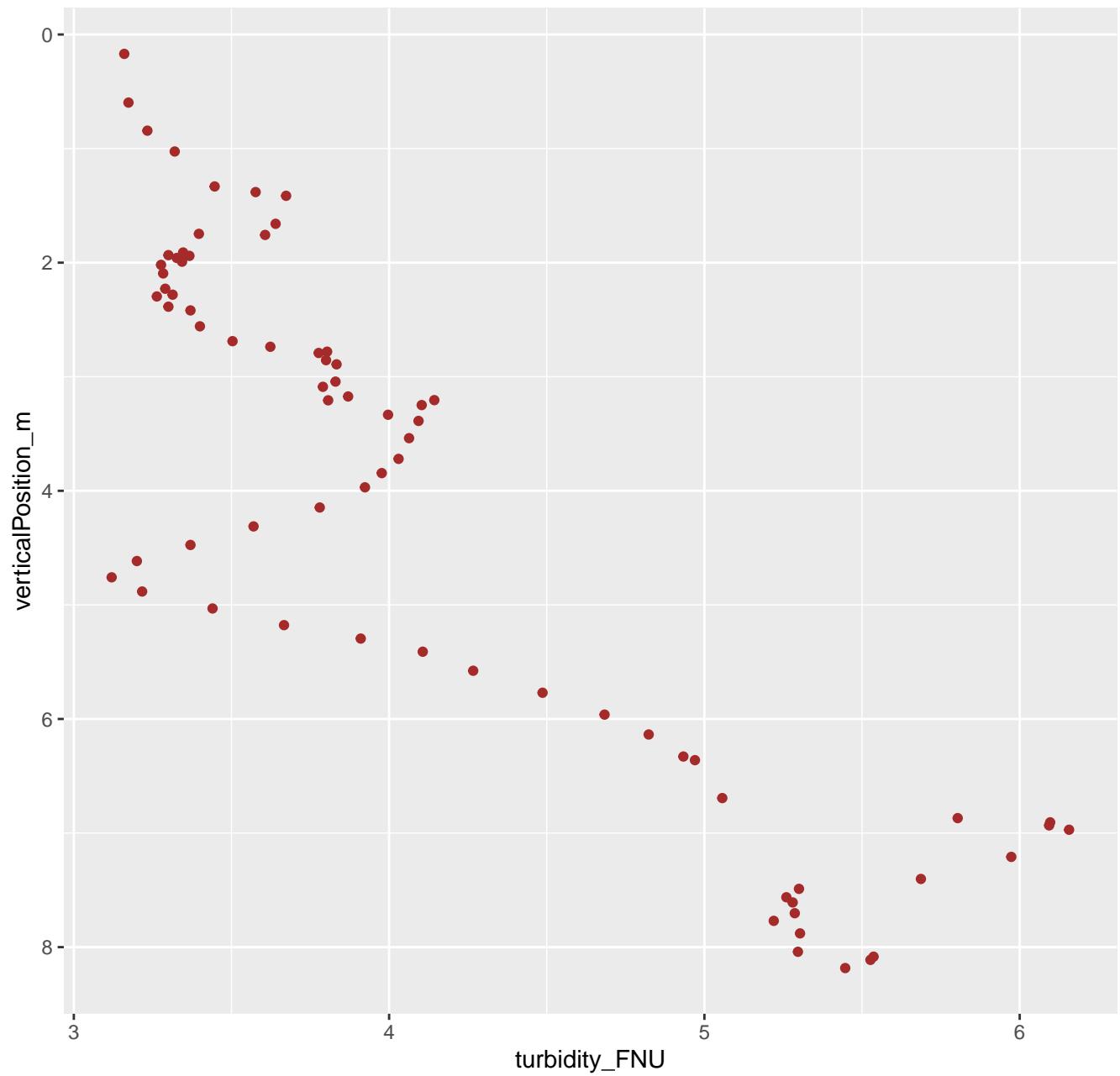
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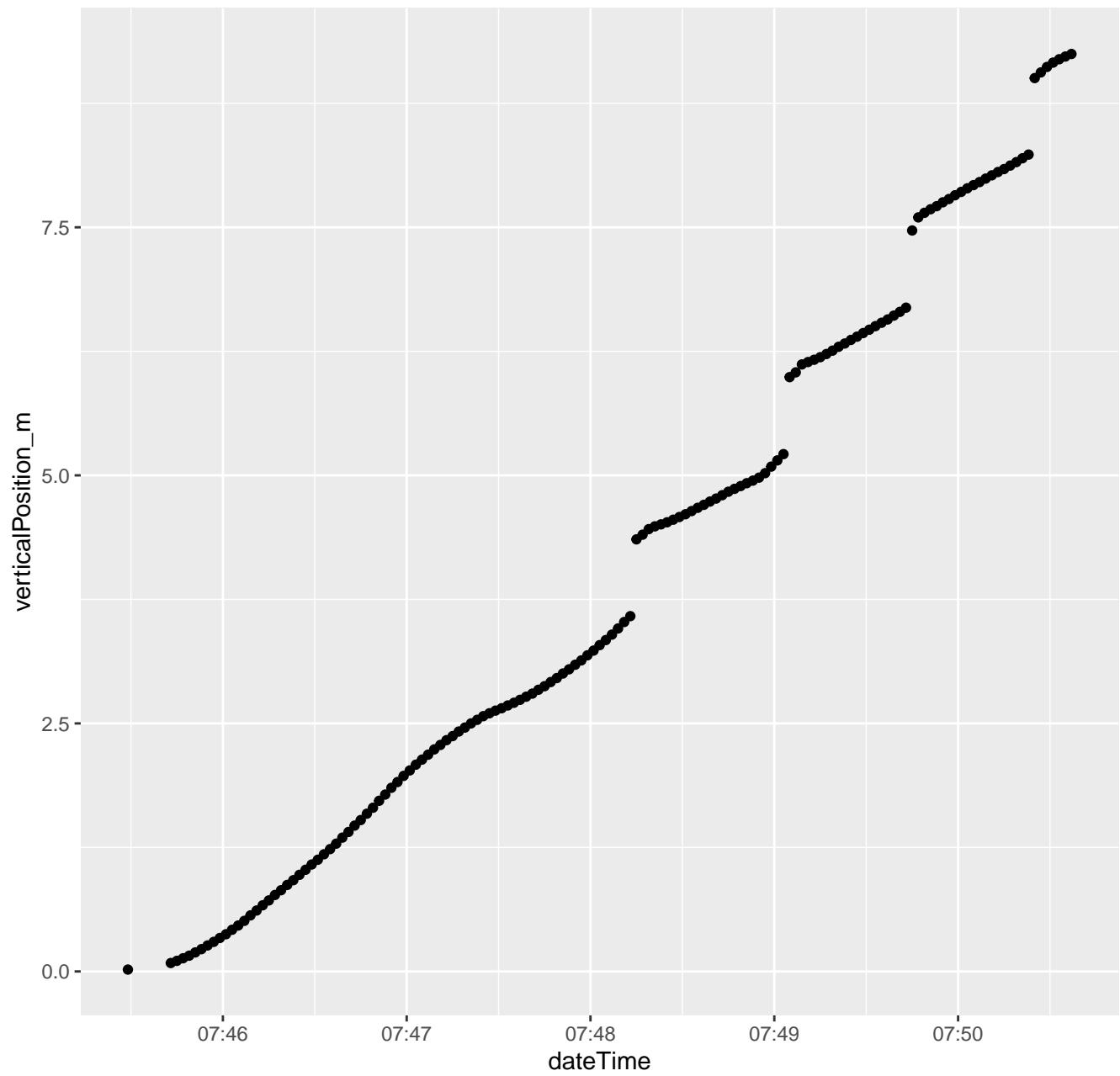
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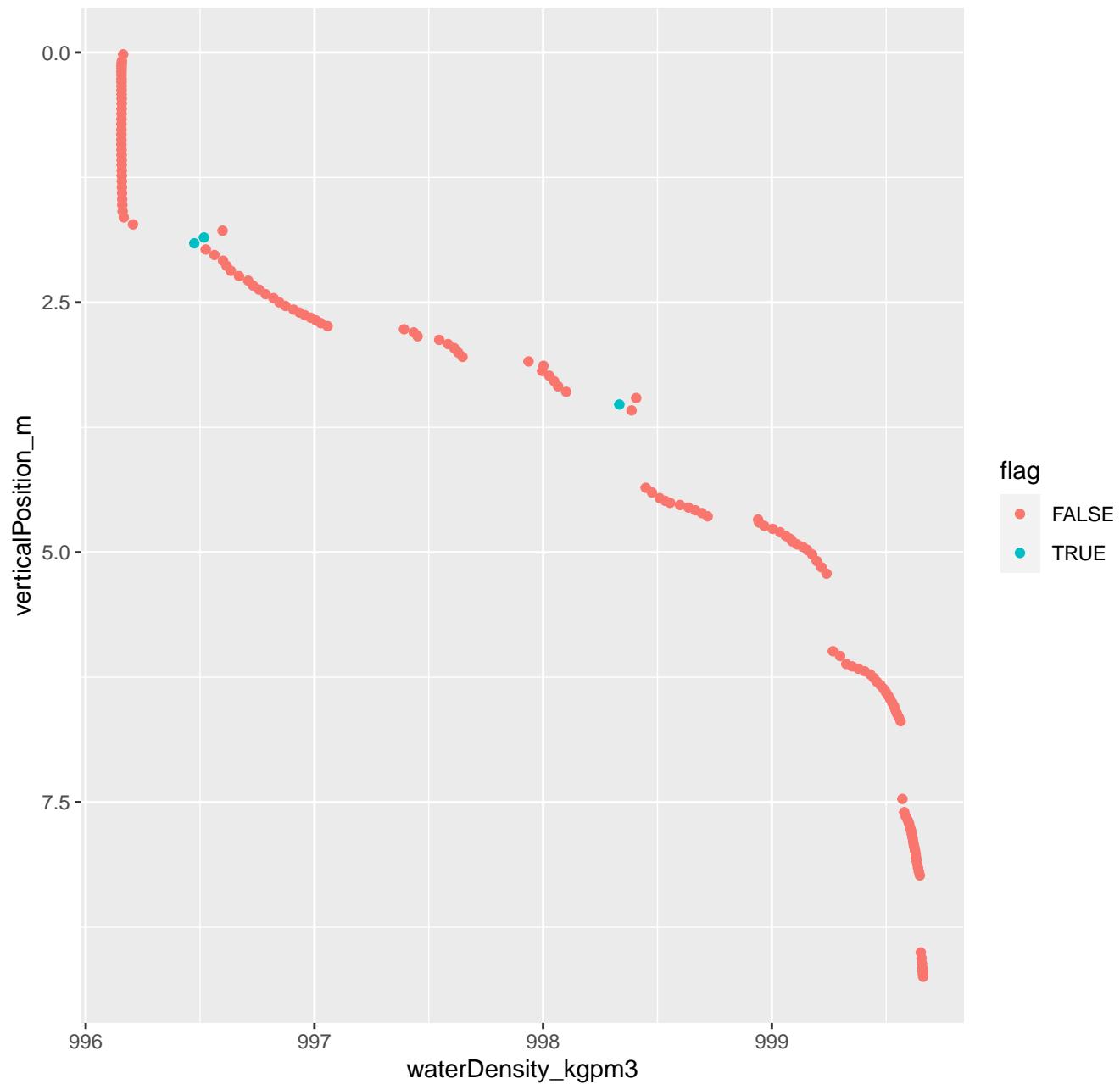
087_2018_05_14_Level1.csv ****Turbidity jumps

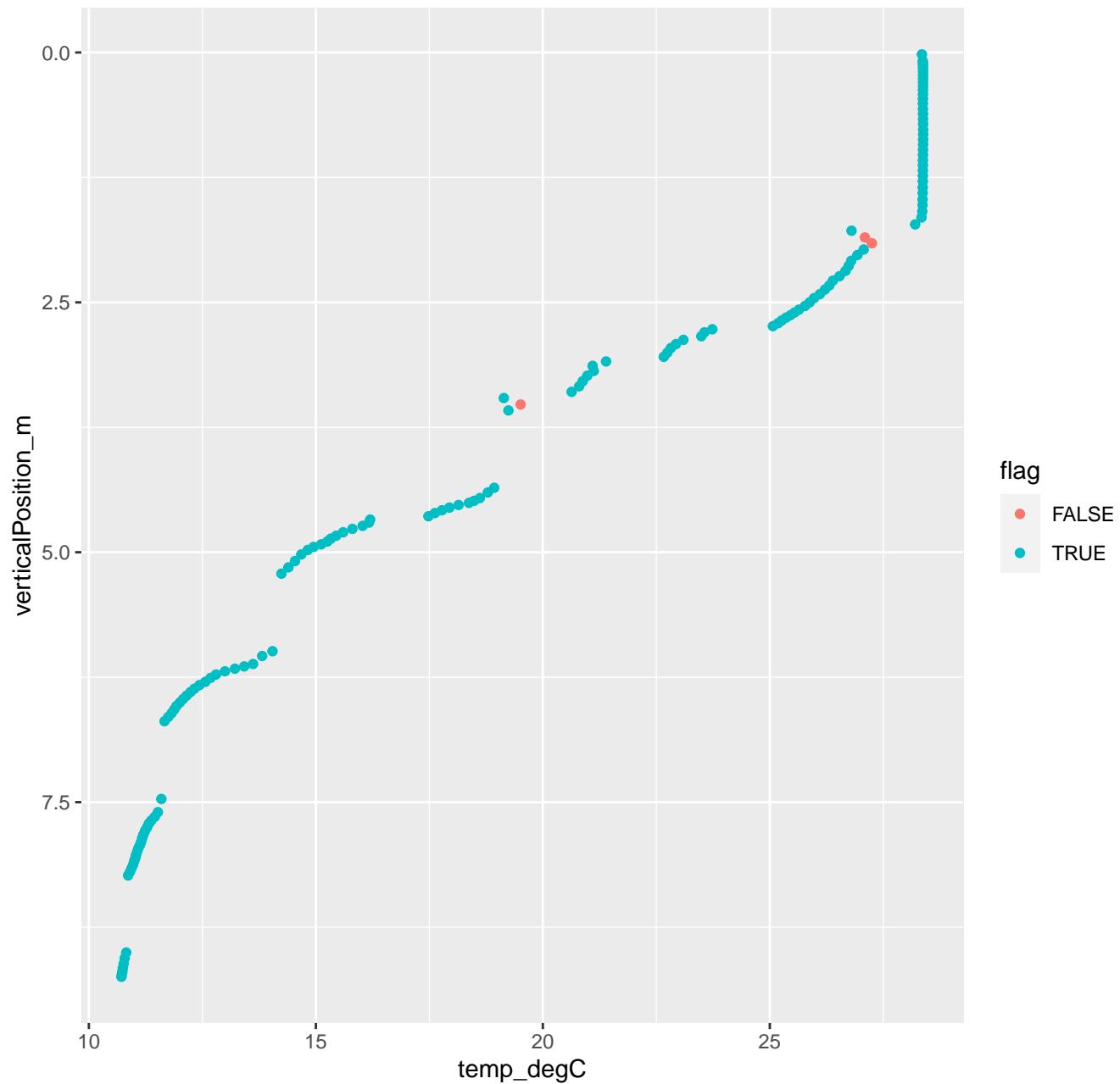


087_2018_05_30_P_Level1.csv ****Depth vs. time

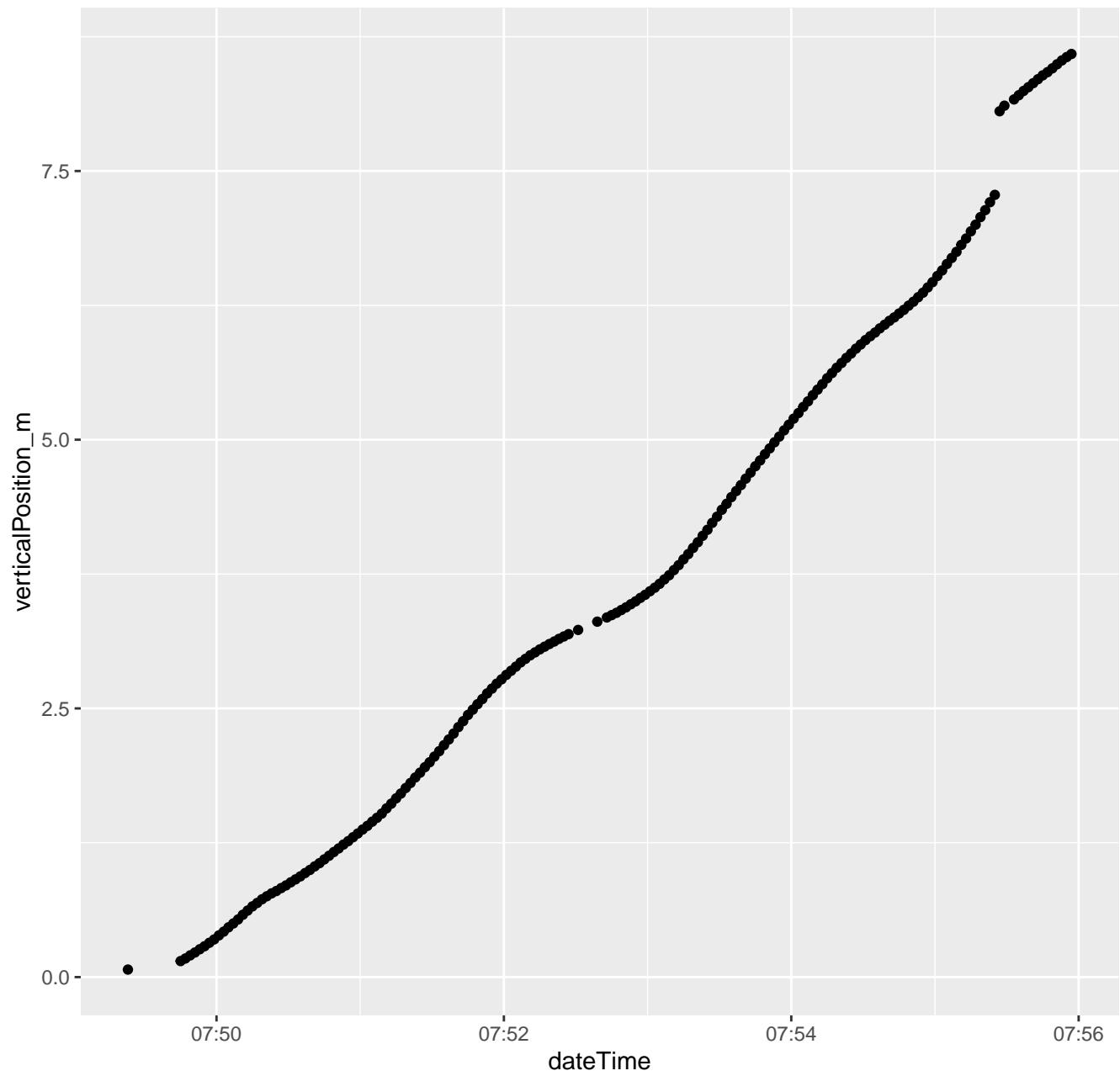


087_2018_05_30_P_Level1.csv ****Non-monotonic densities

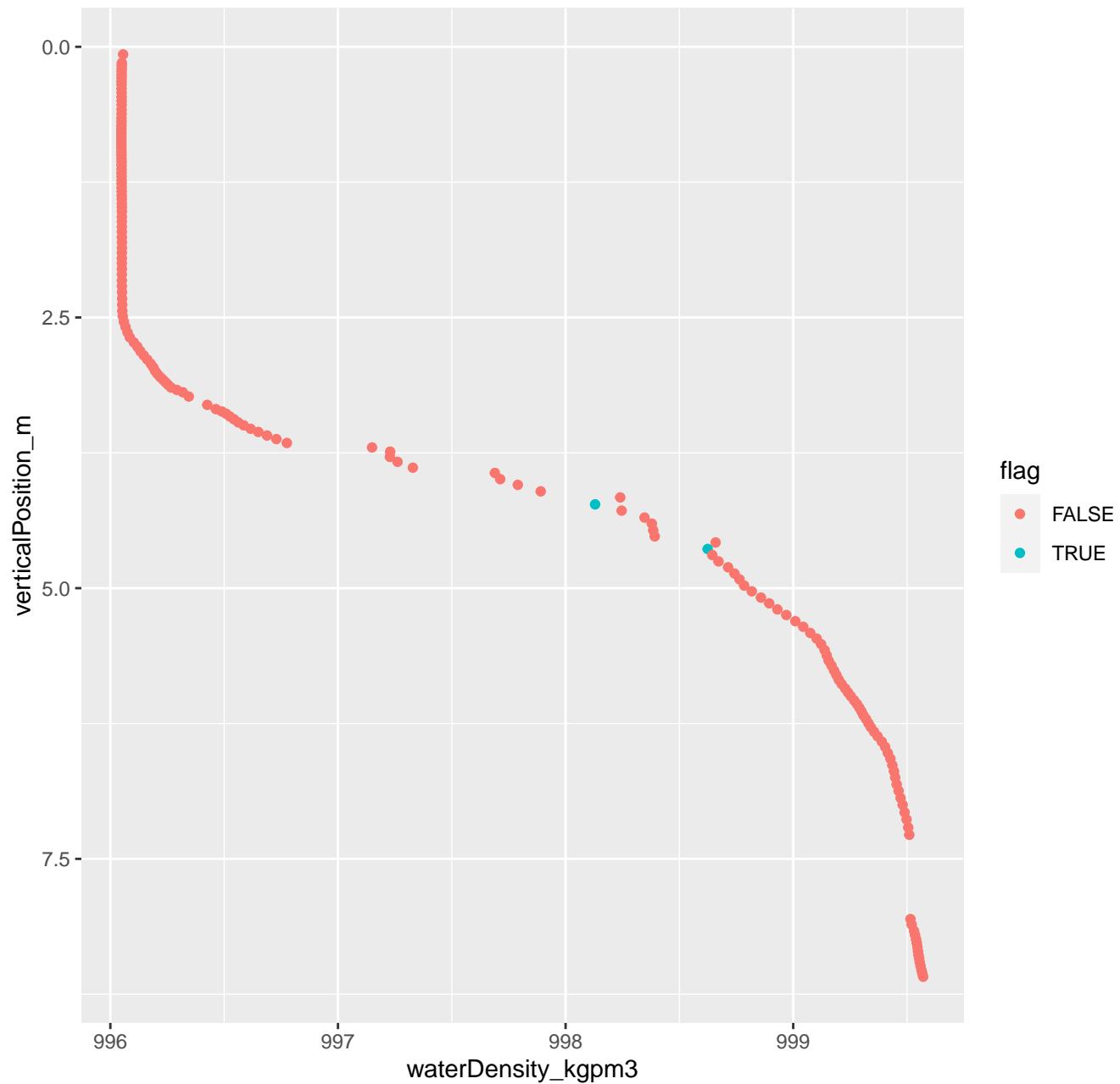


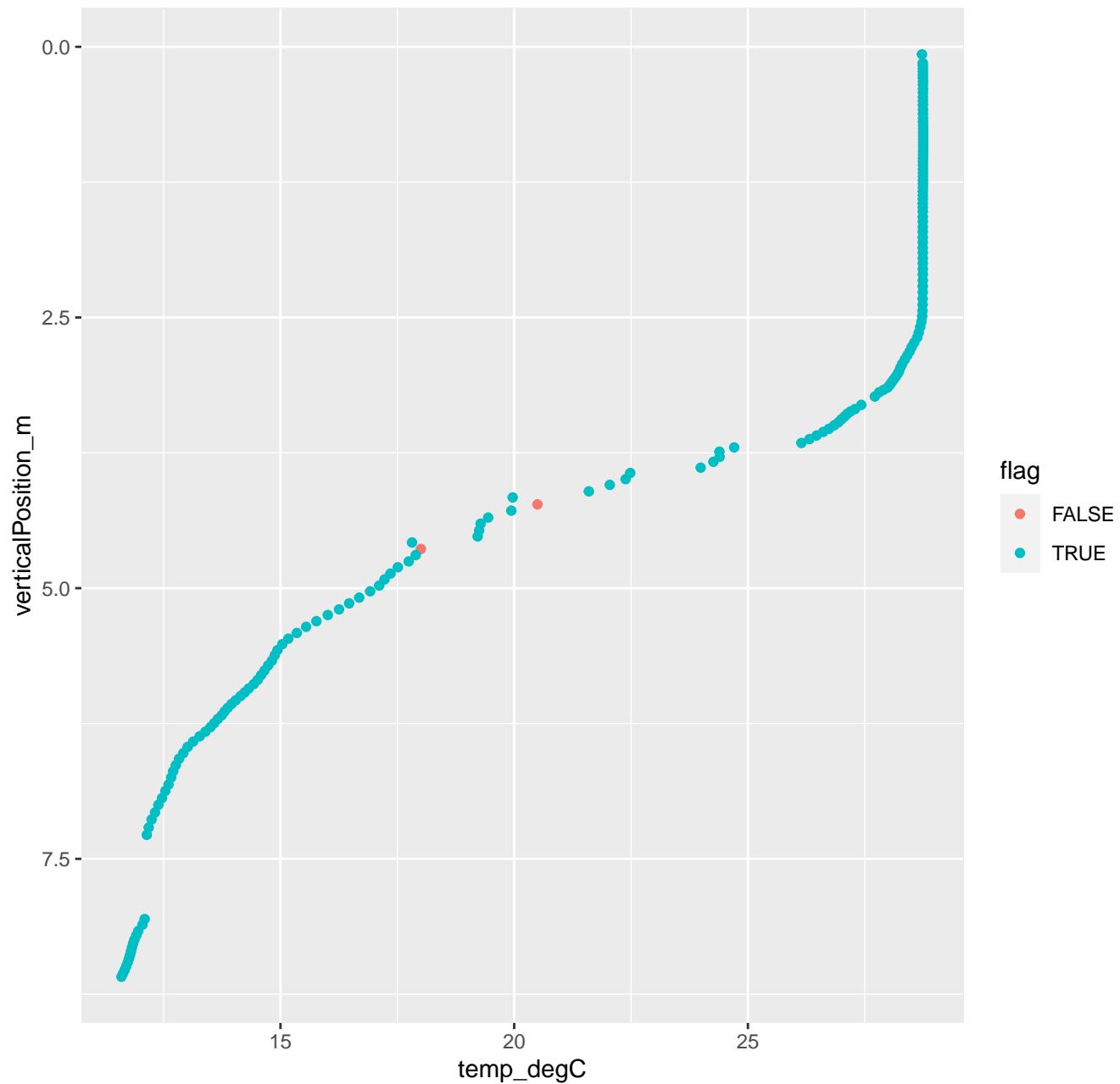


087_2018_06_19_P_Level1.csv ****Depth vs. time

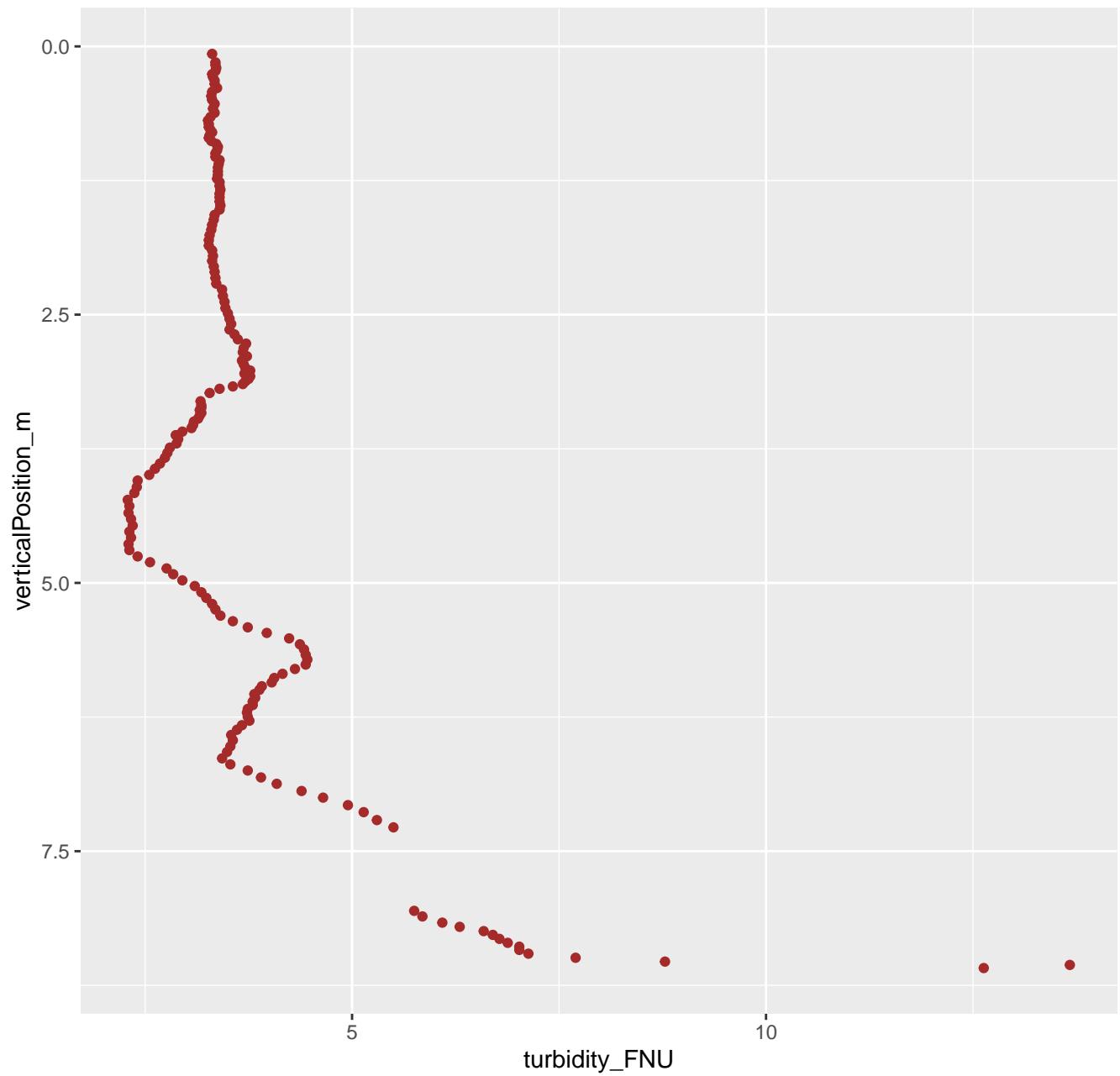


087_2018_06_19_P_Level1.csv ****Non-monotonic densities

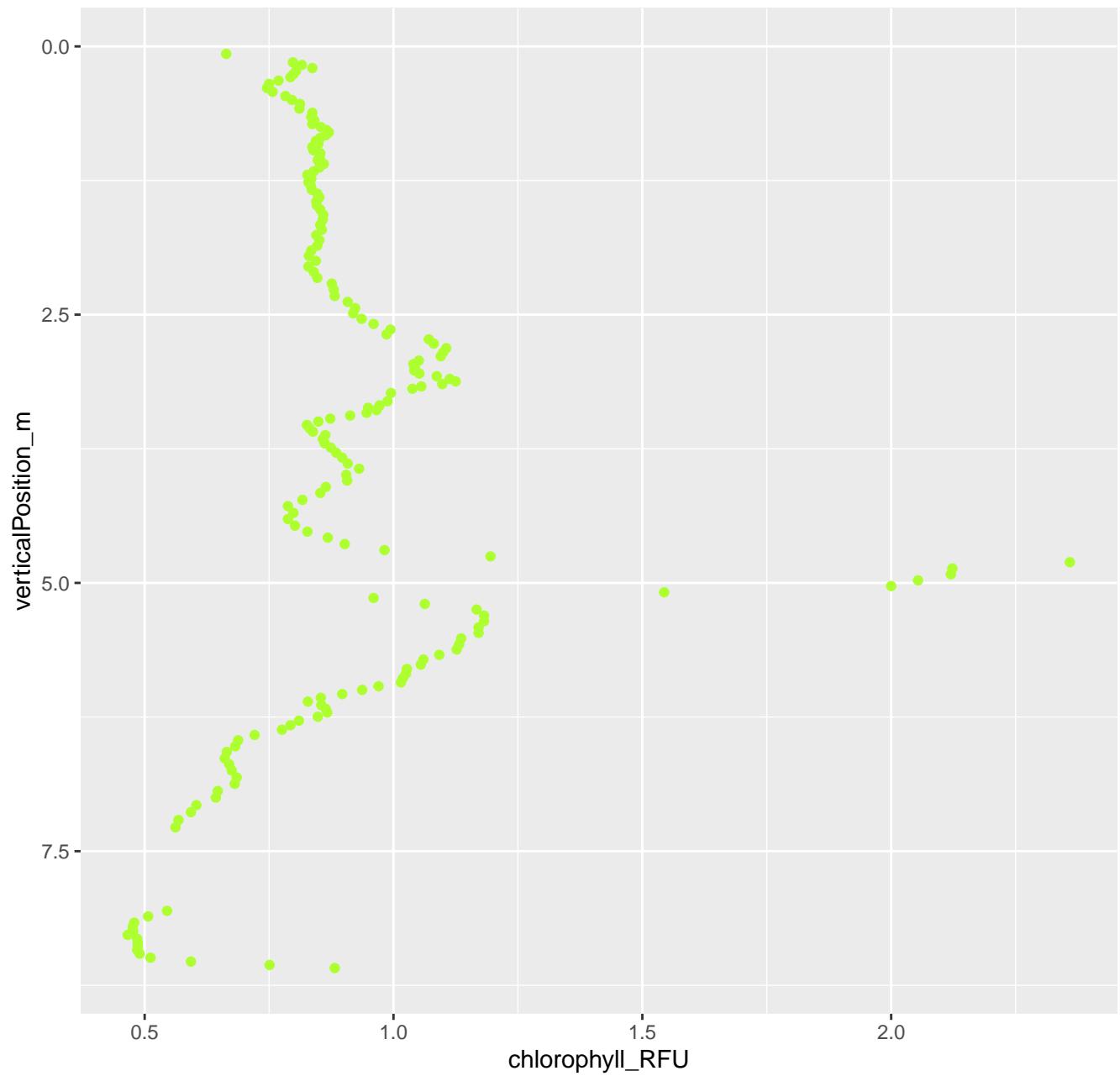




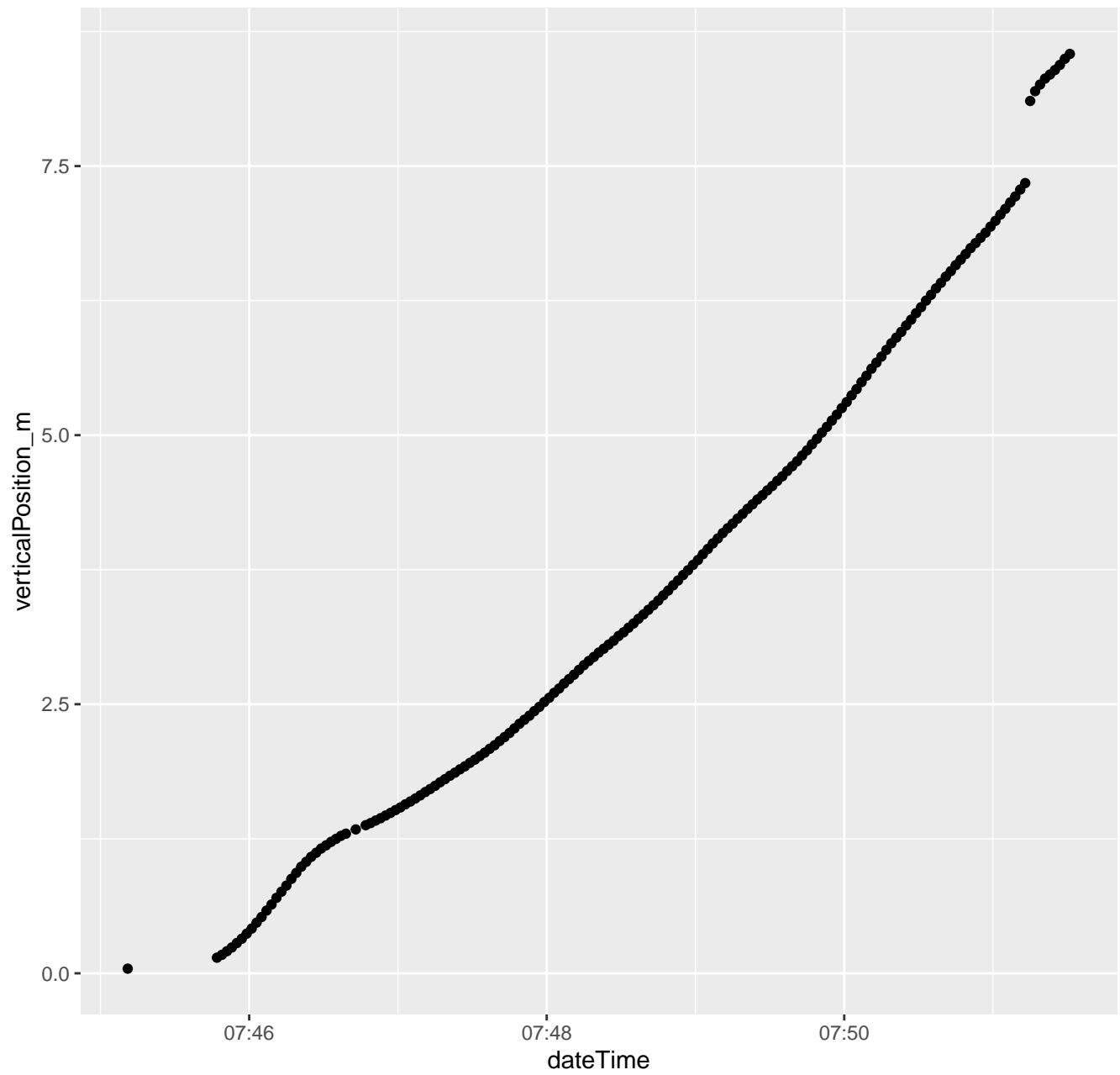
087_2018_06_19_P_Level1.csv ****Turbidity jumps



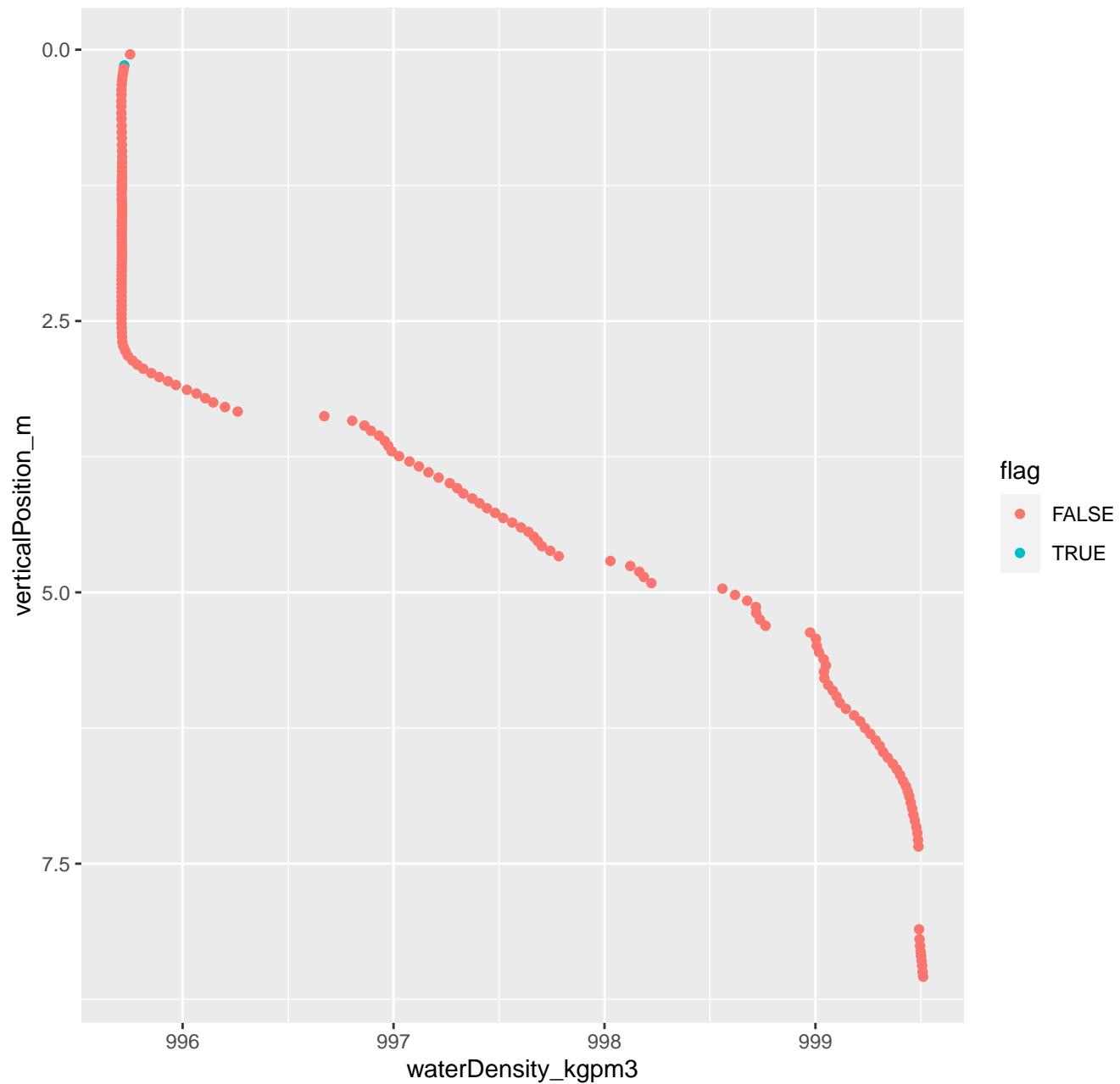
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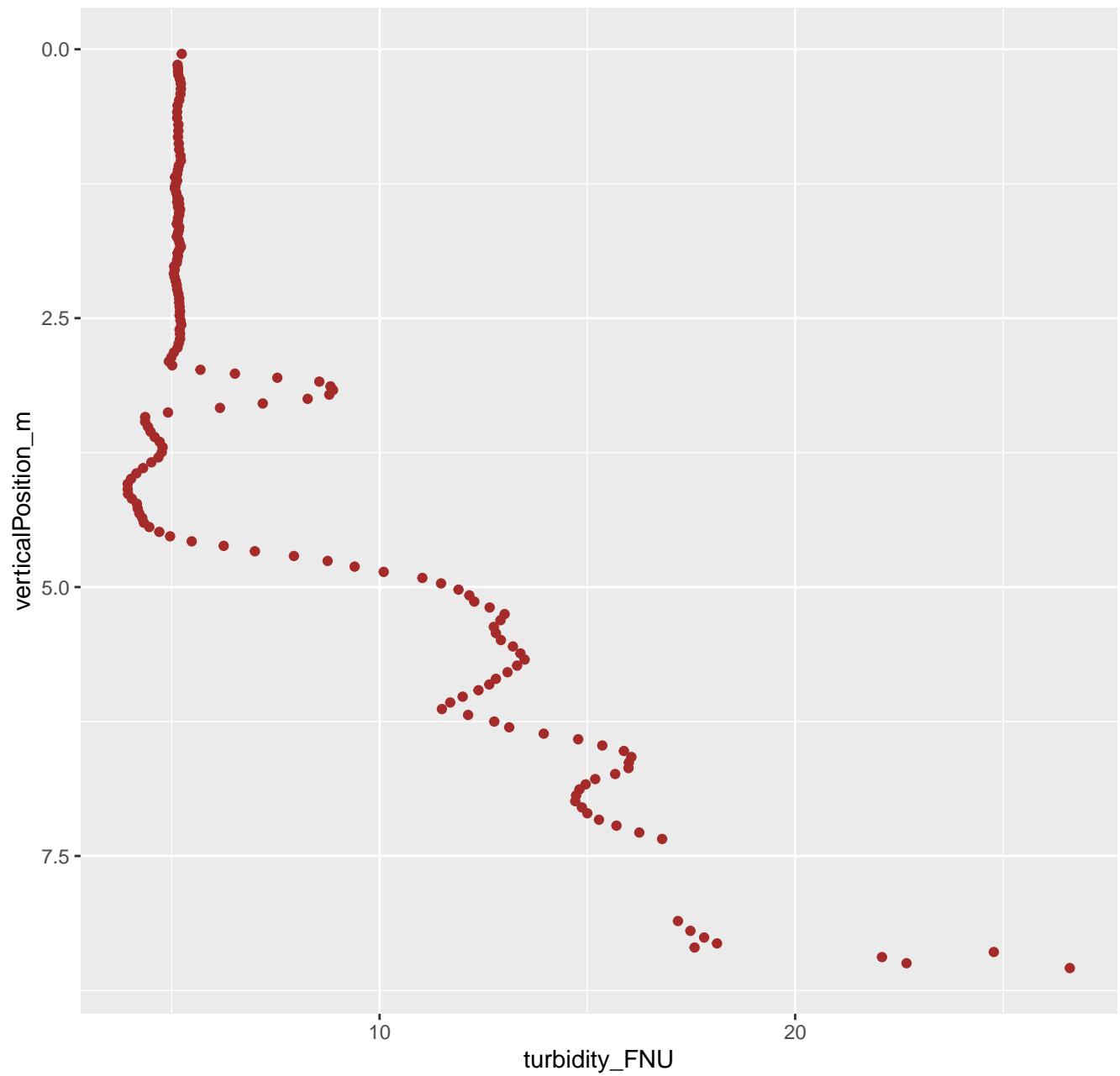
087_2018_07_17_P_Level1.csv ****Depth vs. time



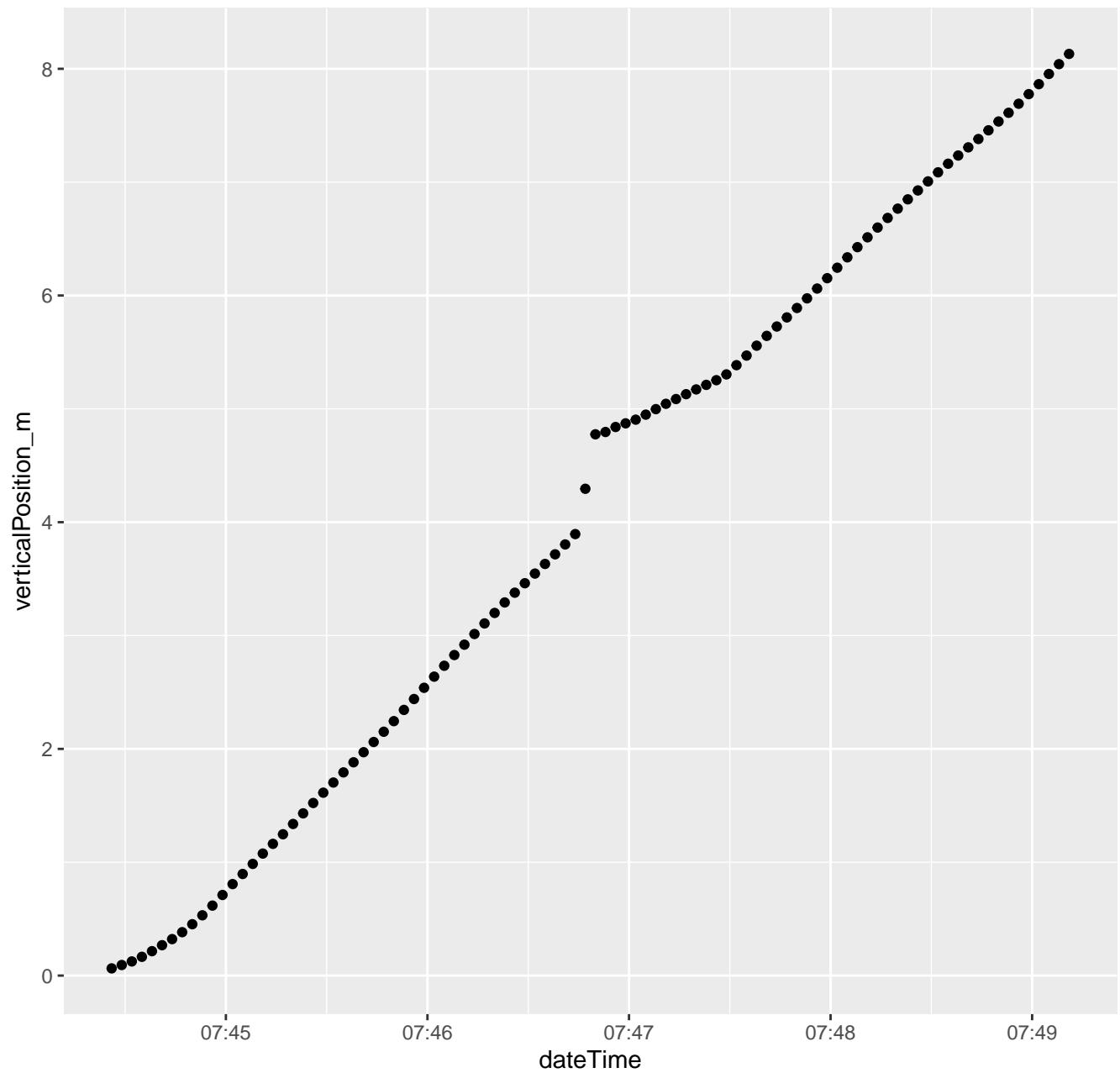
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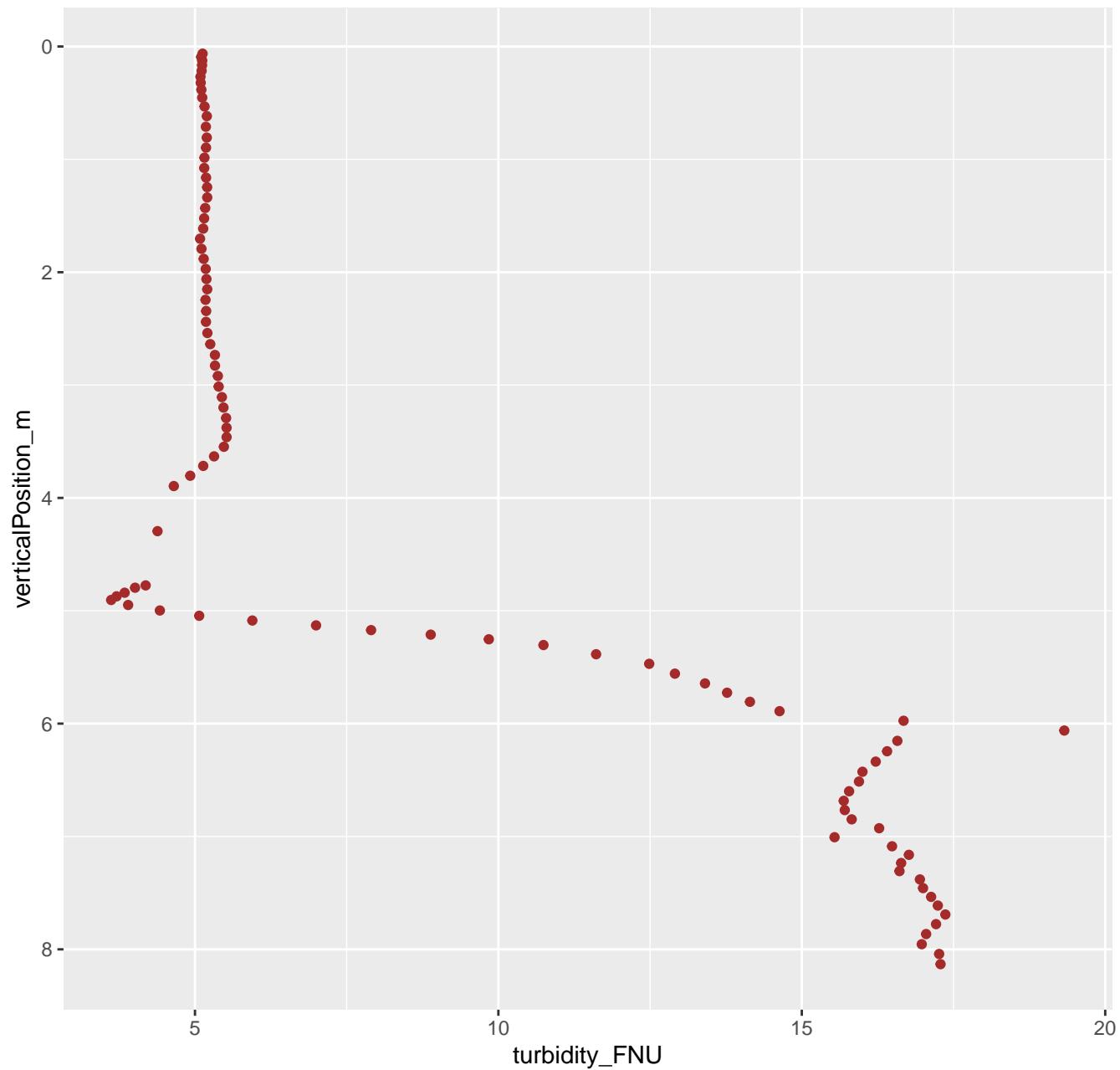
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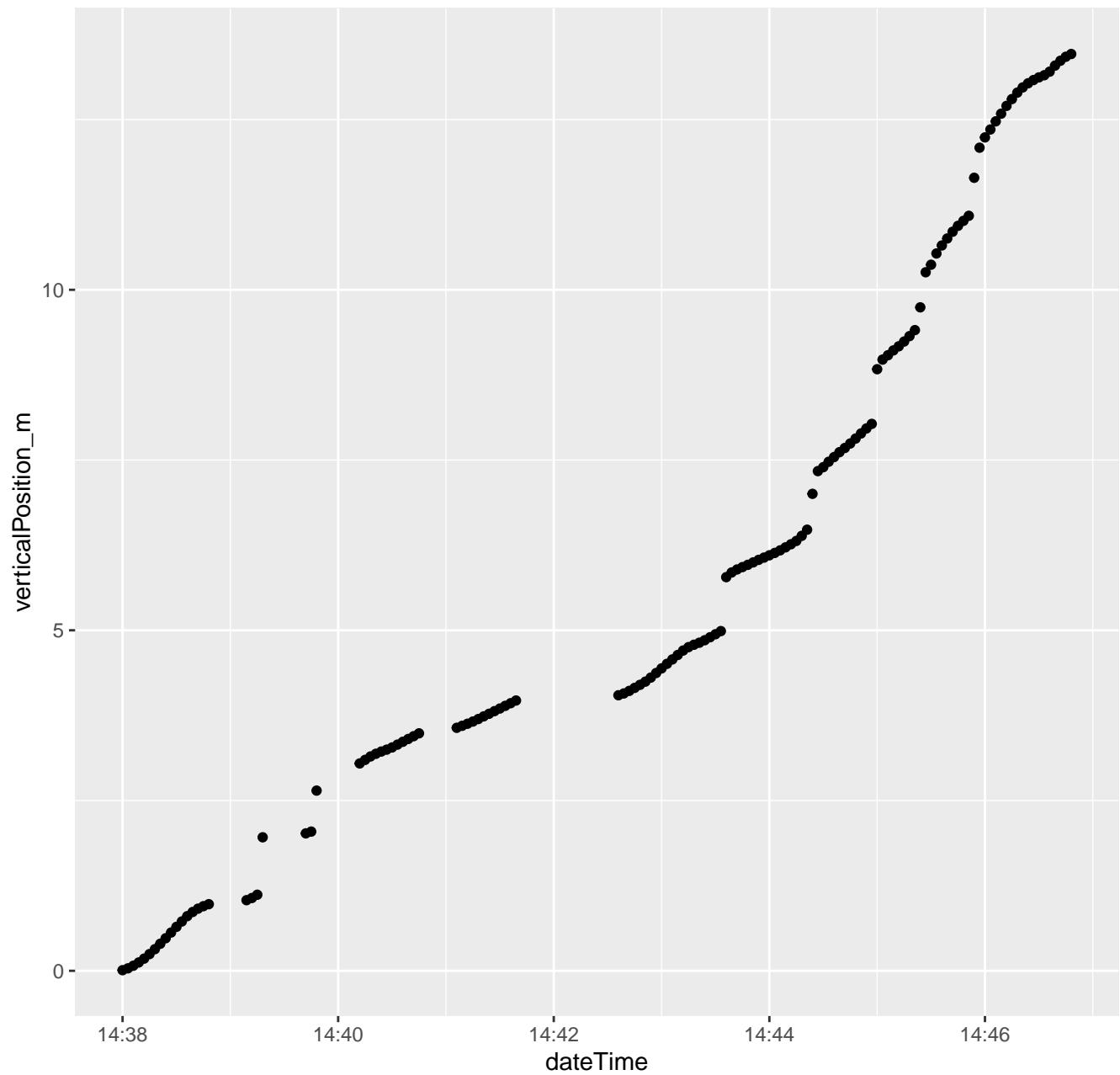
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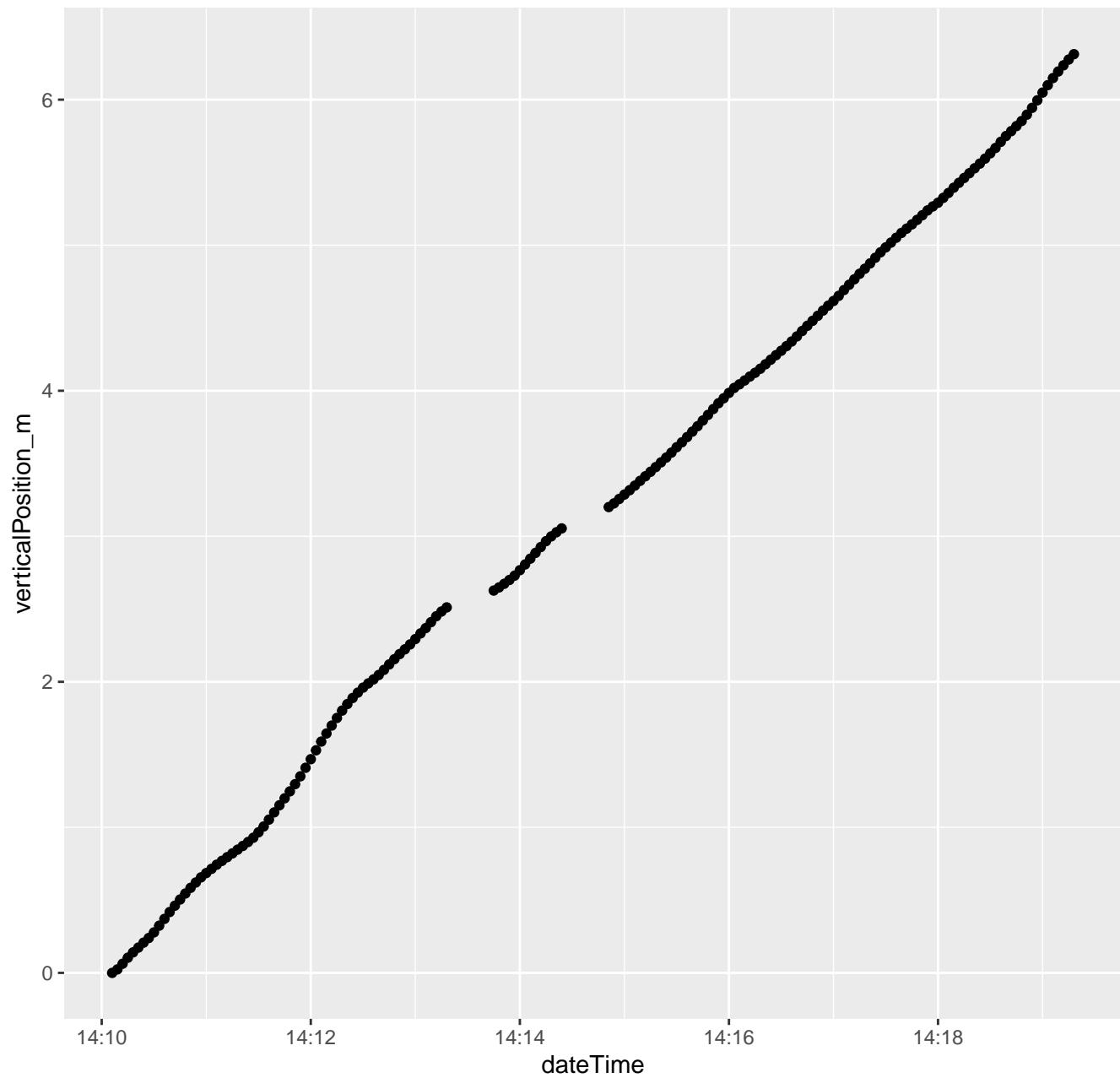
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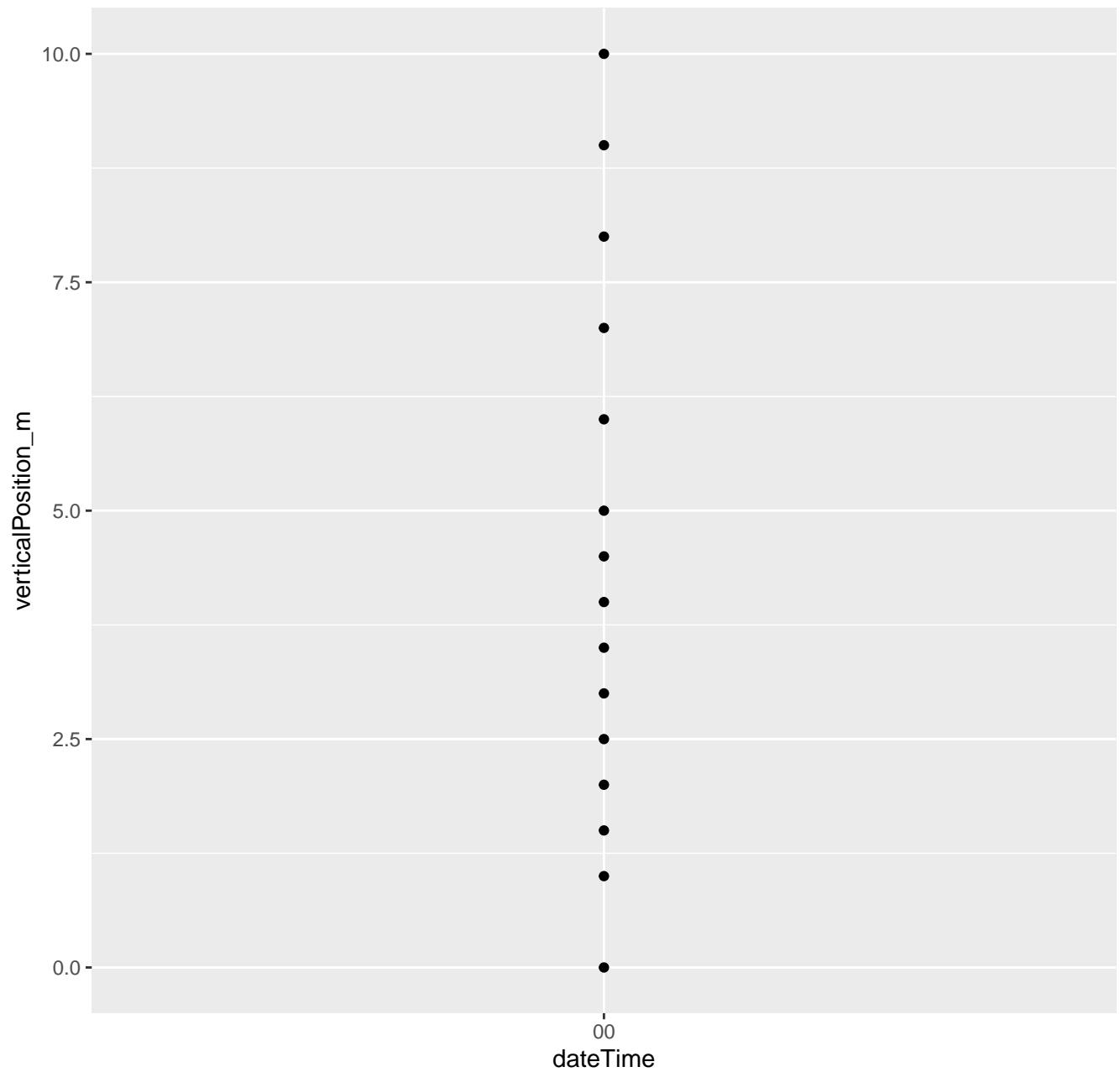
089_2018_06_14_P_Level1.csv ****Depth vs. time



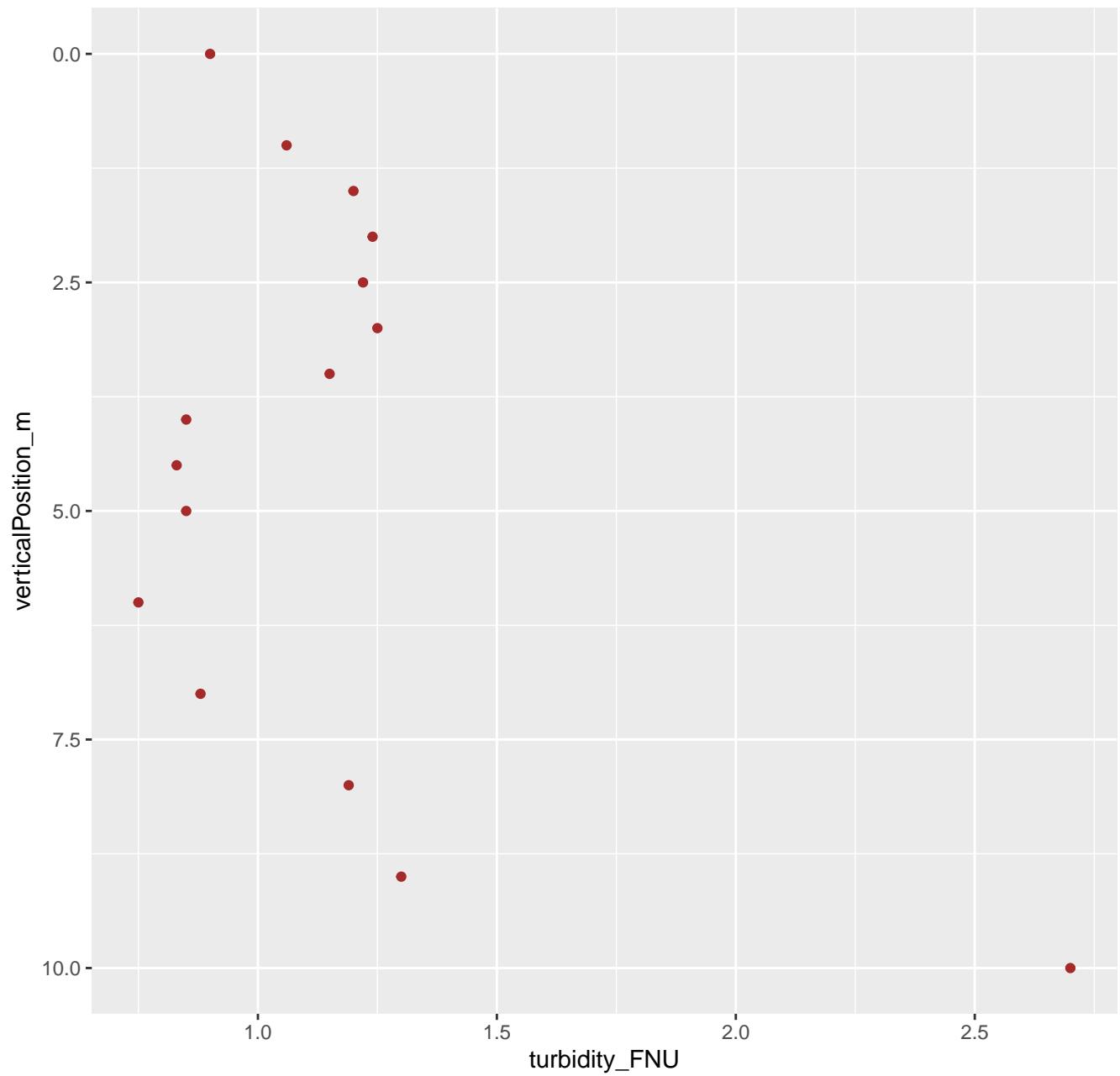
089_2018_08_09_Level1.csv ****Depth vs. time



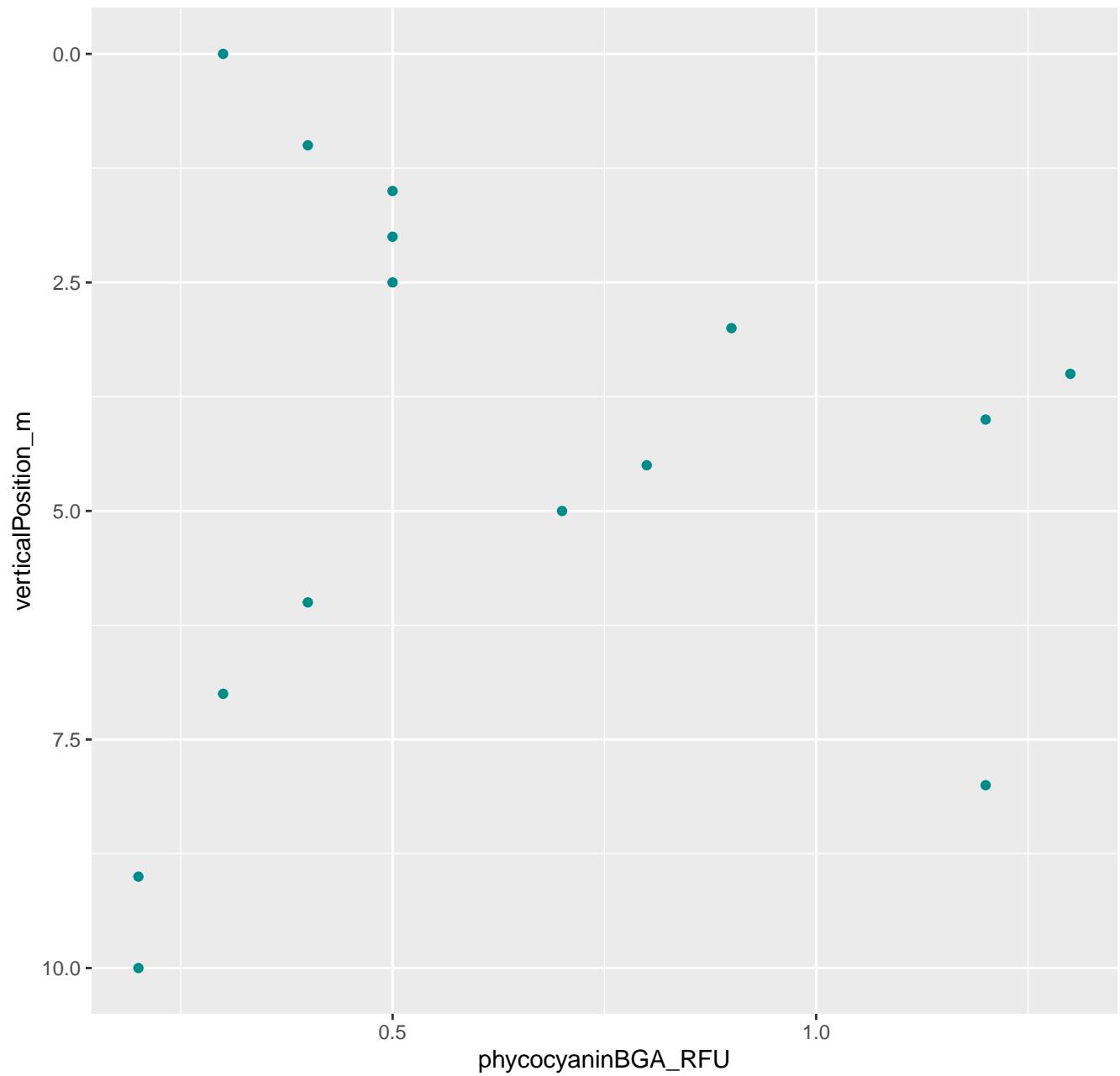
089_2018_09_19_Level1.csv ****Depth vs. time



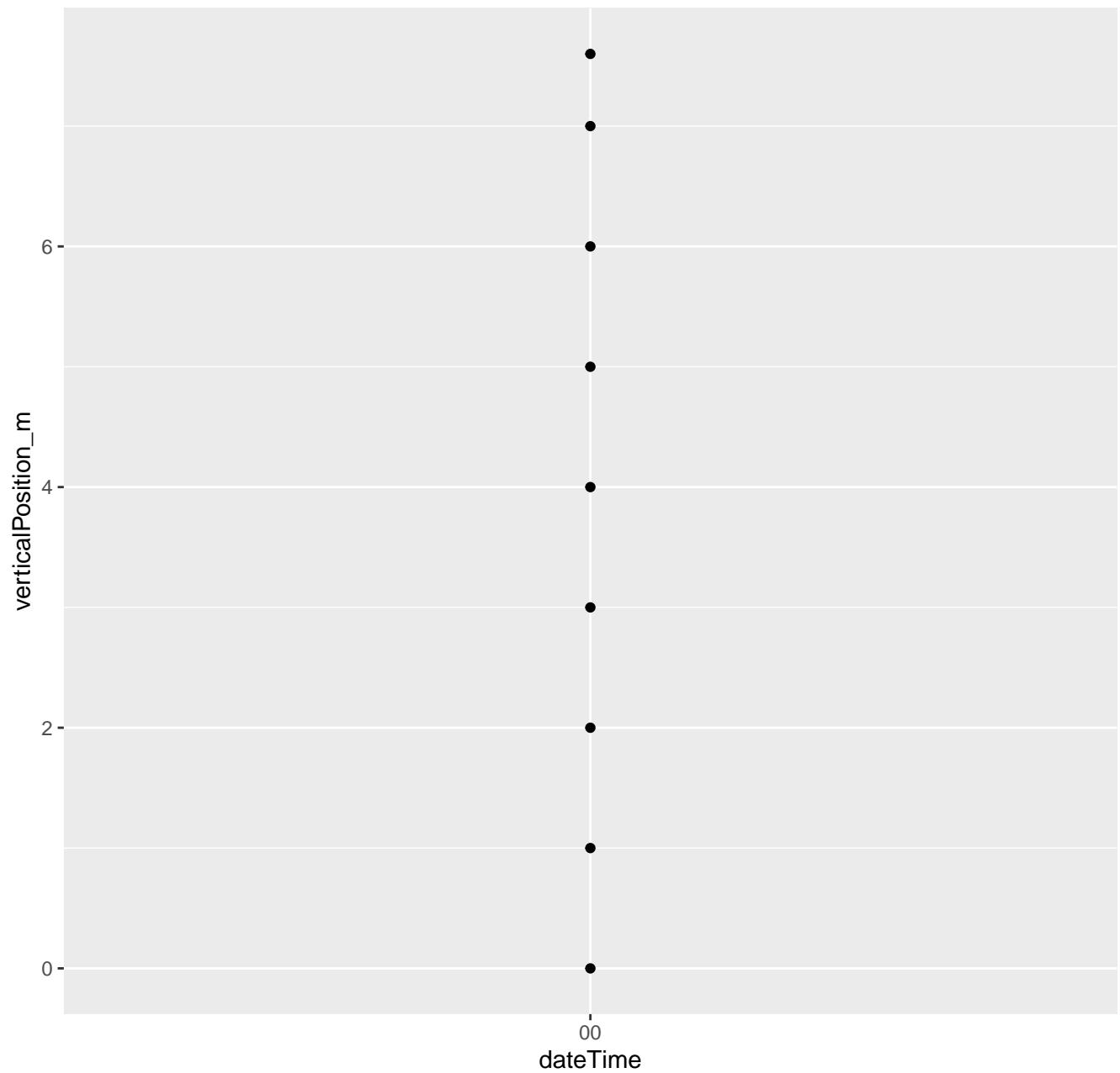
089_2018_09_19_Level1.csv ****Turbidity jumps



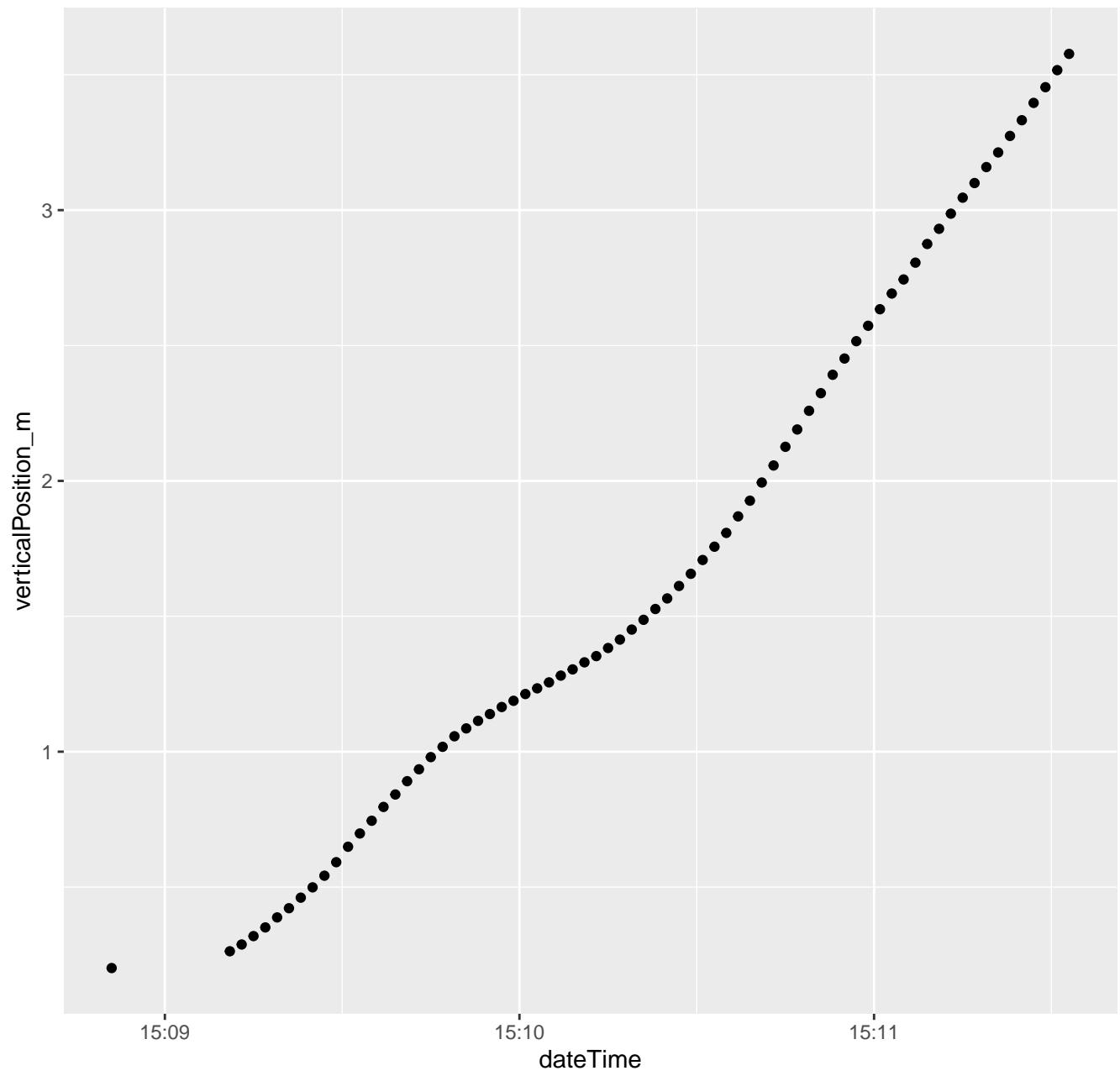
089_2018_09_19_Level1.csv ****bga jumps



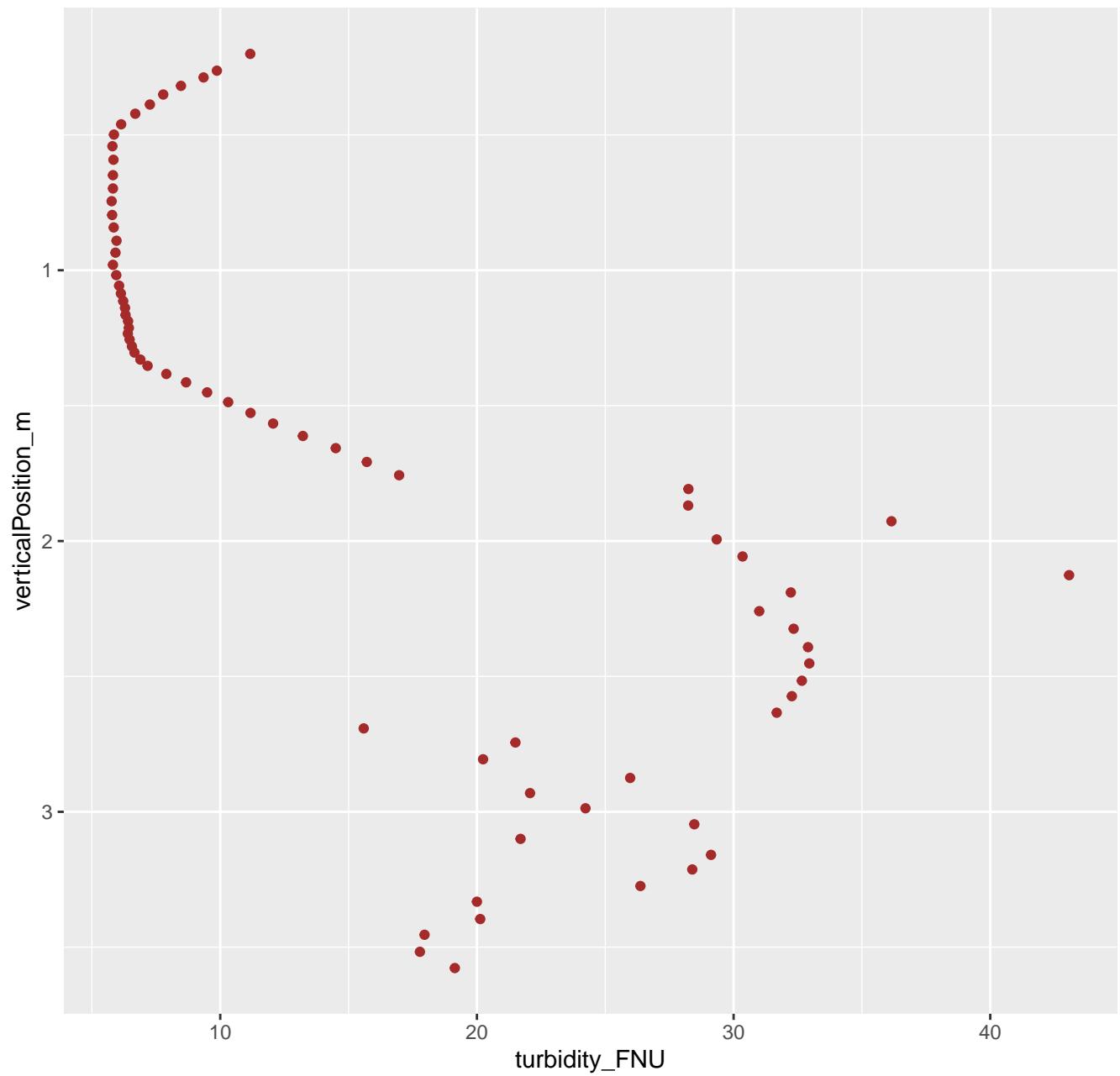
089_2018_09_26_Level1.csv ****Depth vs. time



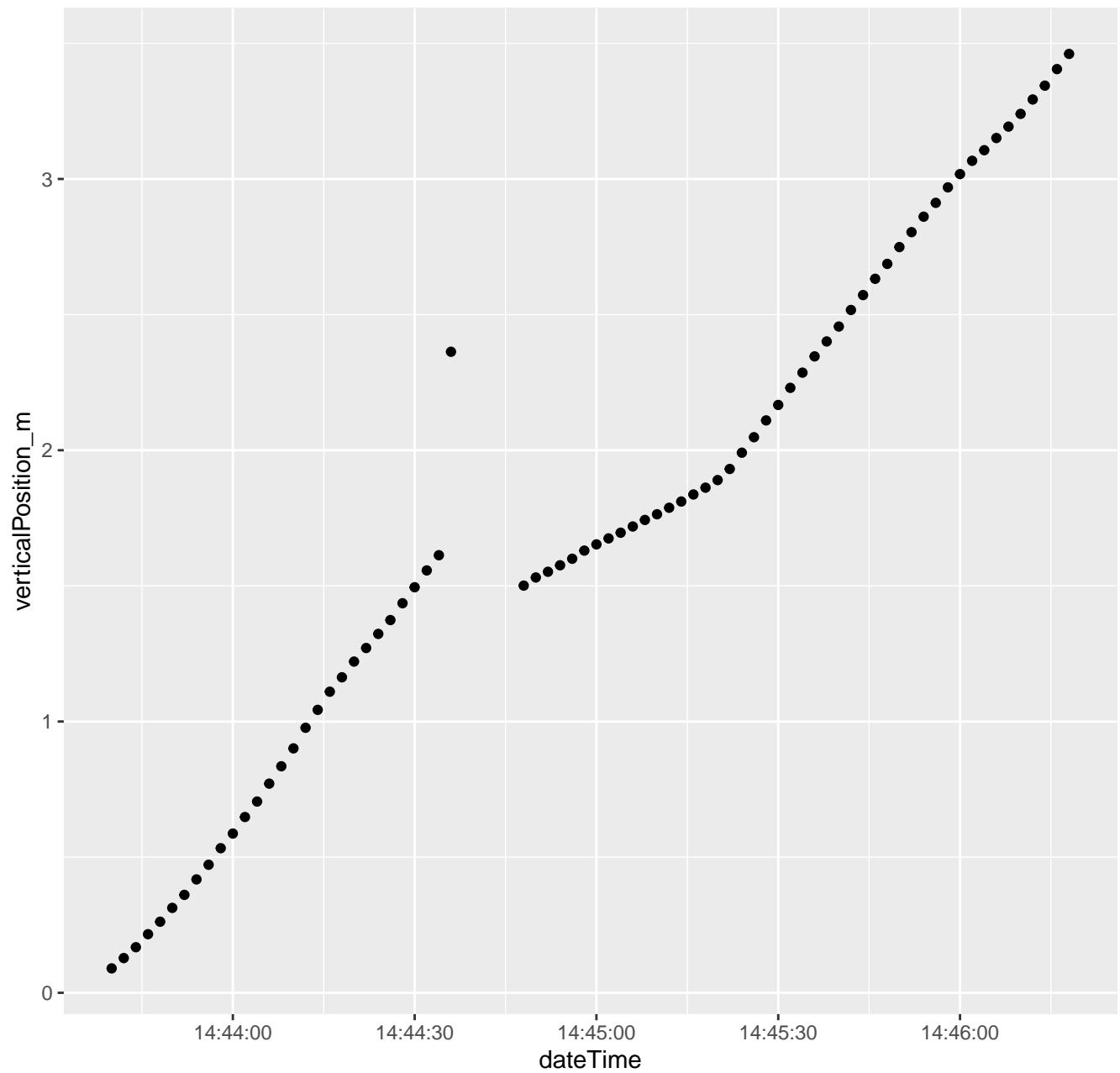
091_2018_05_22_P_Level1.csv ****Depth vs. time



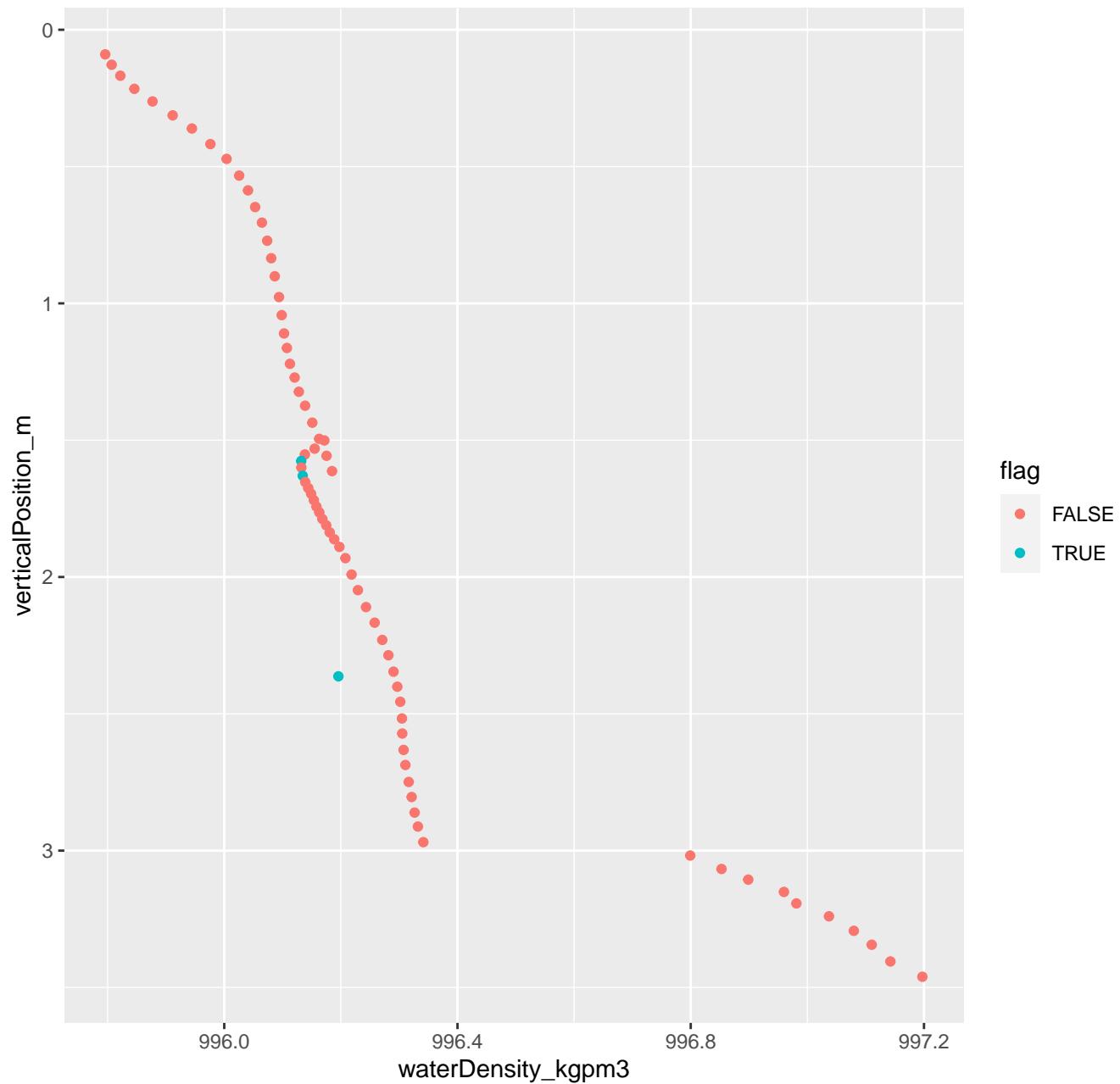
091_2018_05_22_P_Level1.csv ****Turbidity jumps



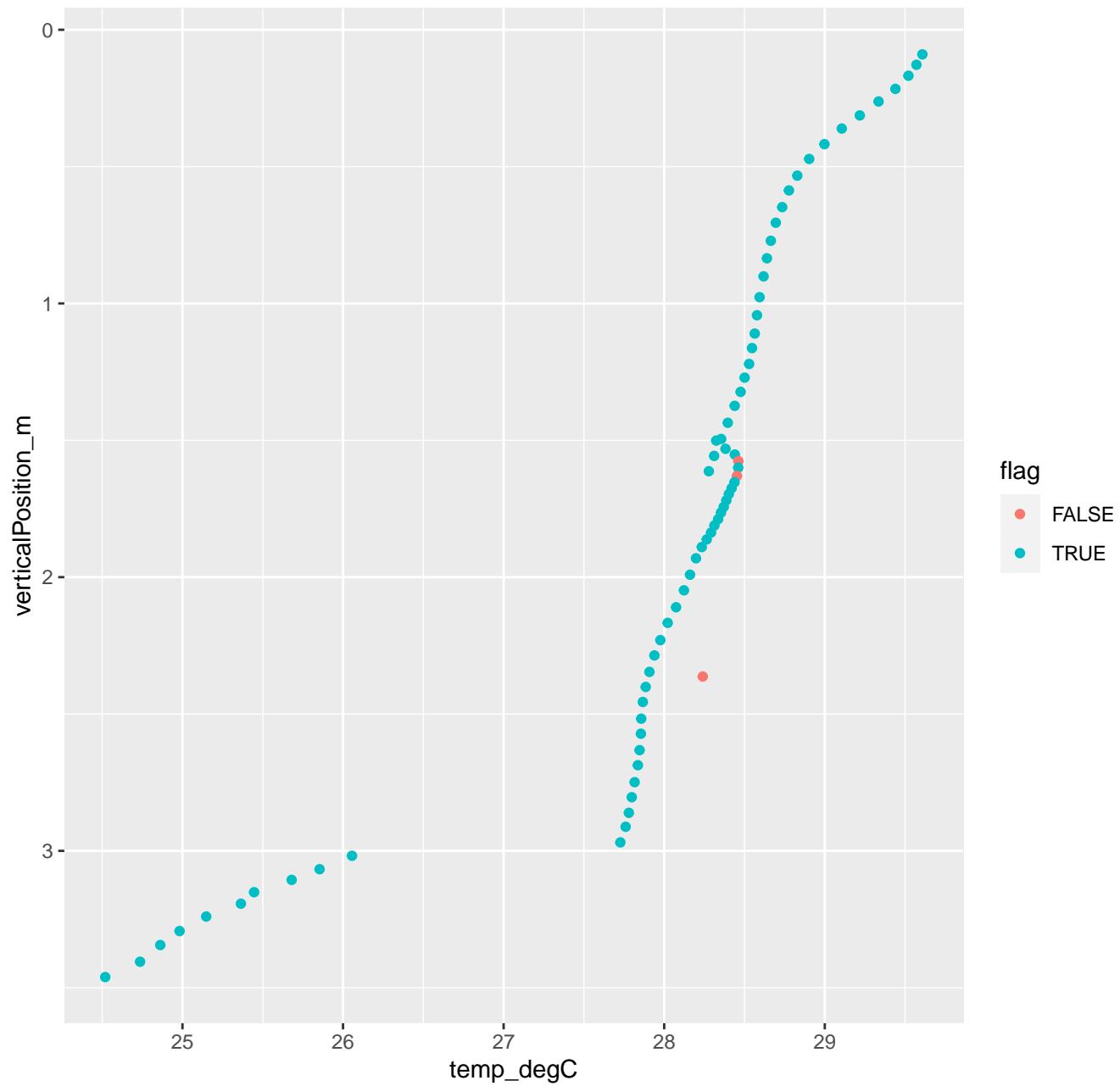
091_2018_06_12_P_Level1.csv ****Depth vs. time



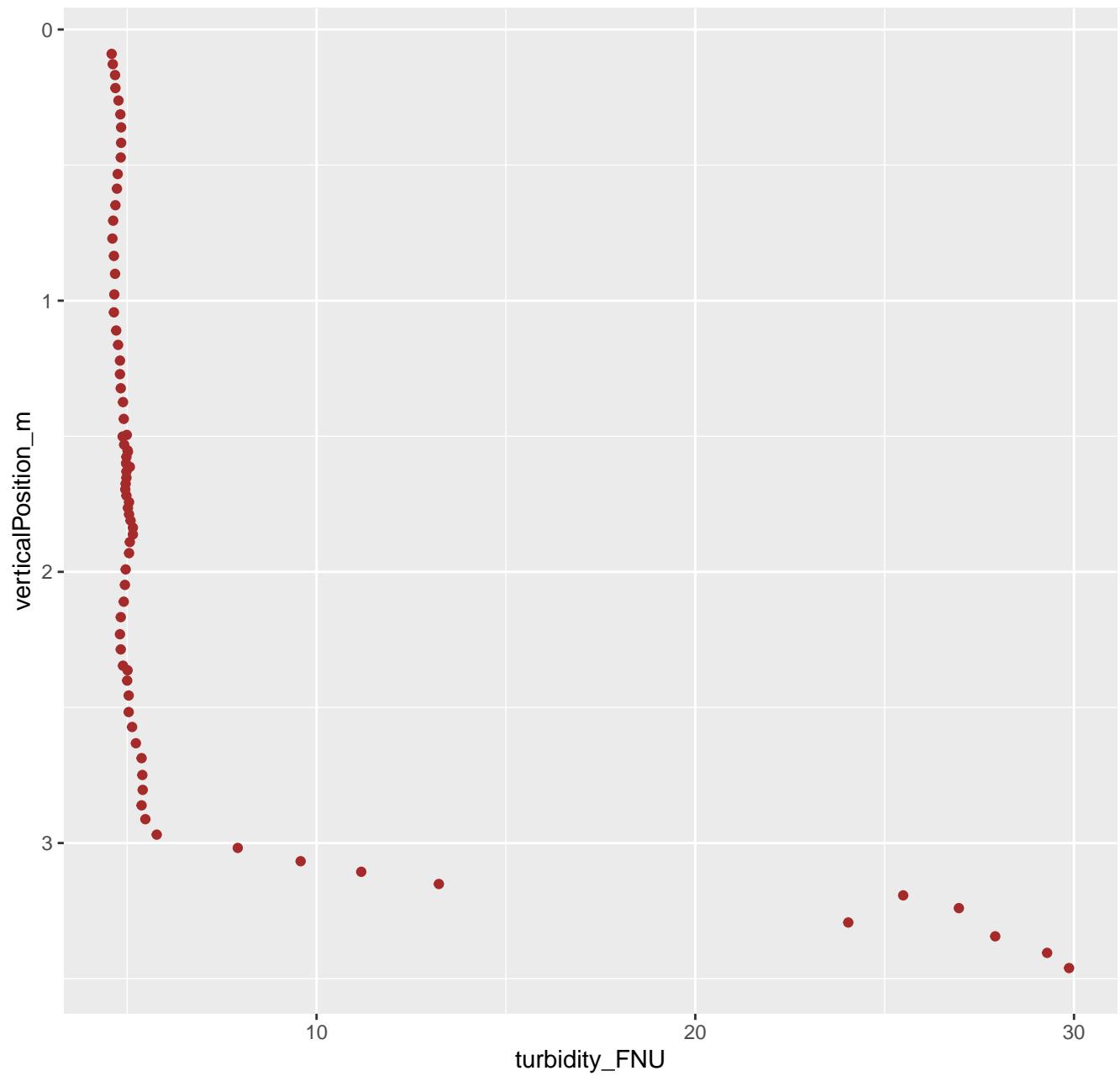
091_2018_06_12_P_Level1.csv ****Non-monotonic densities



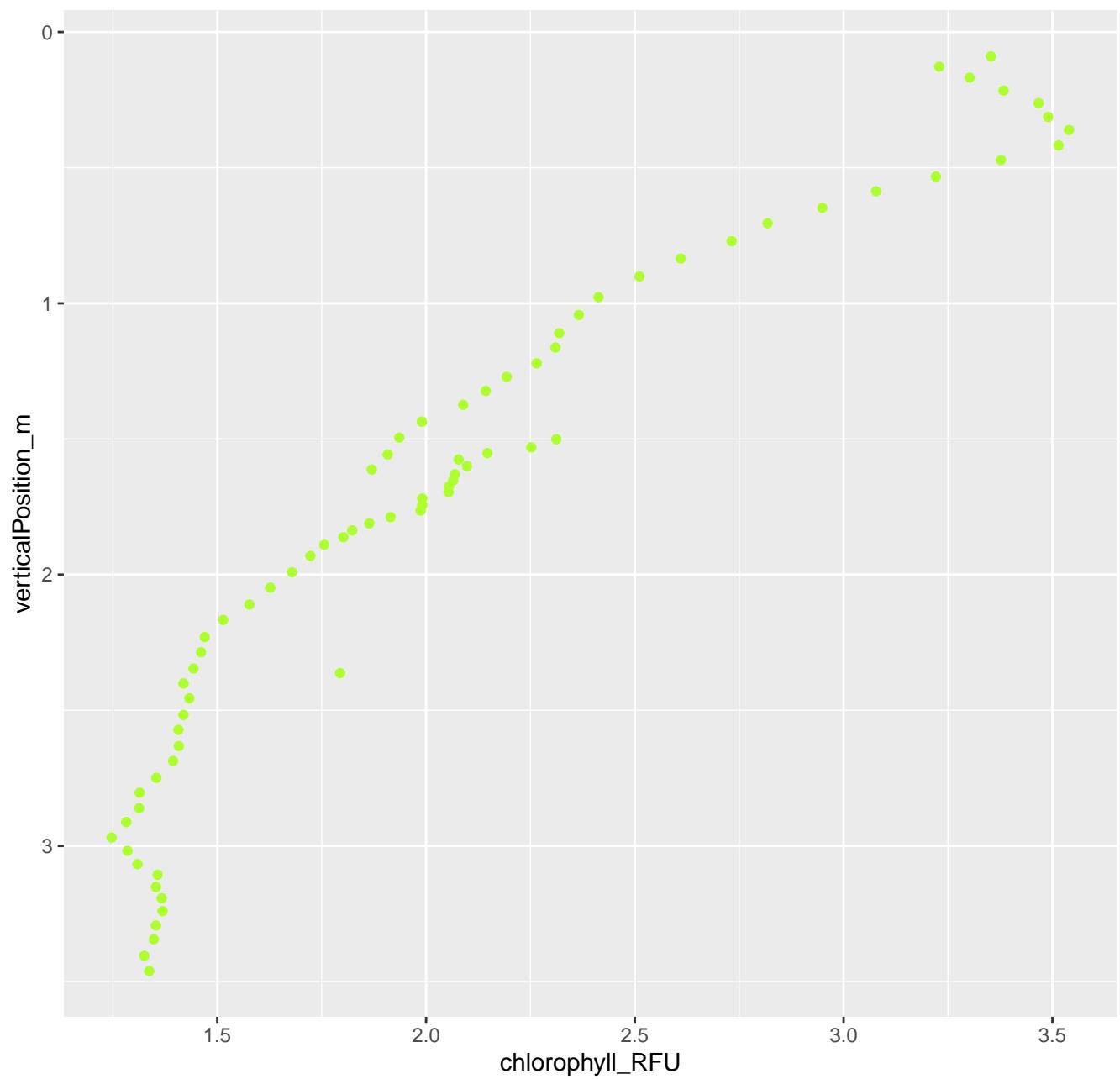
091_2018_06_12_P_Level1.csv ****Non-decreasing temps



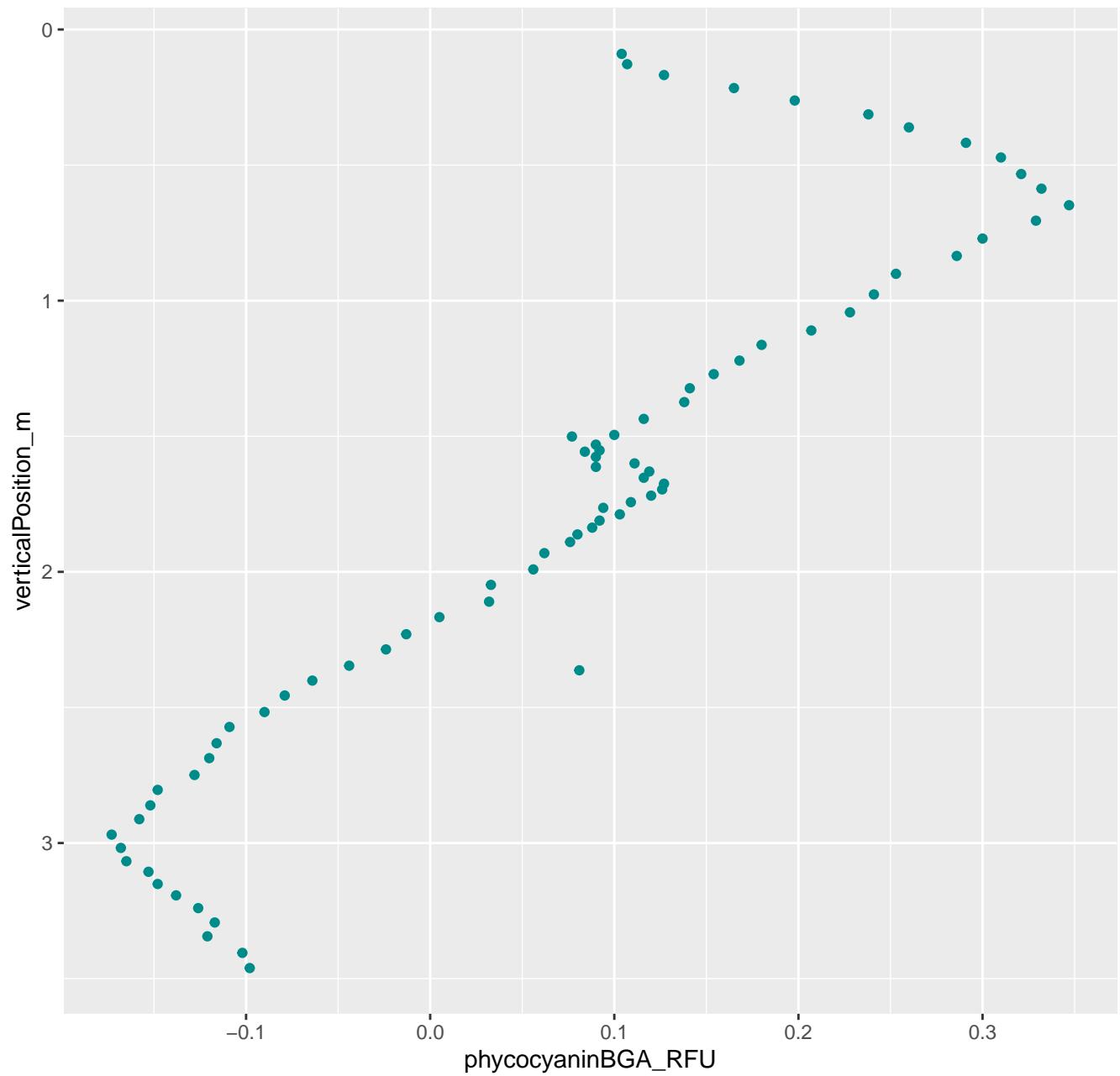
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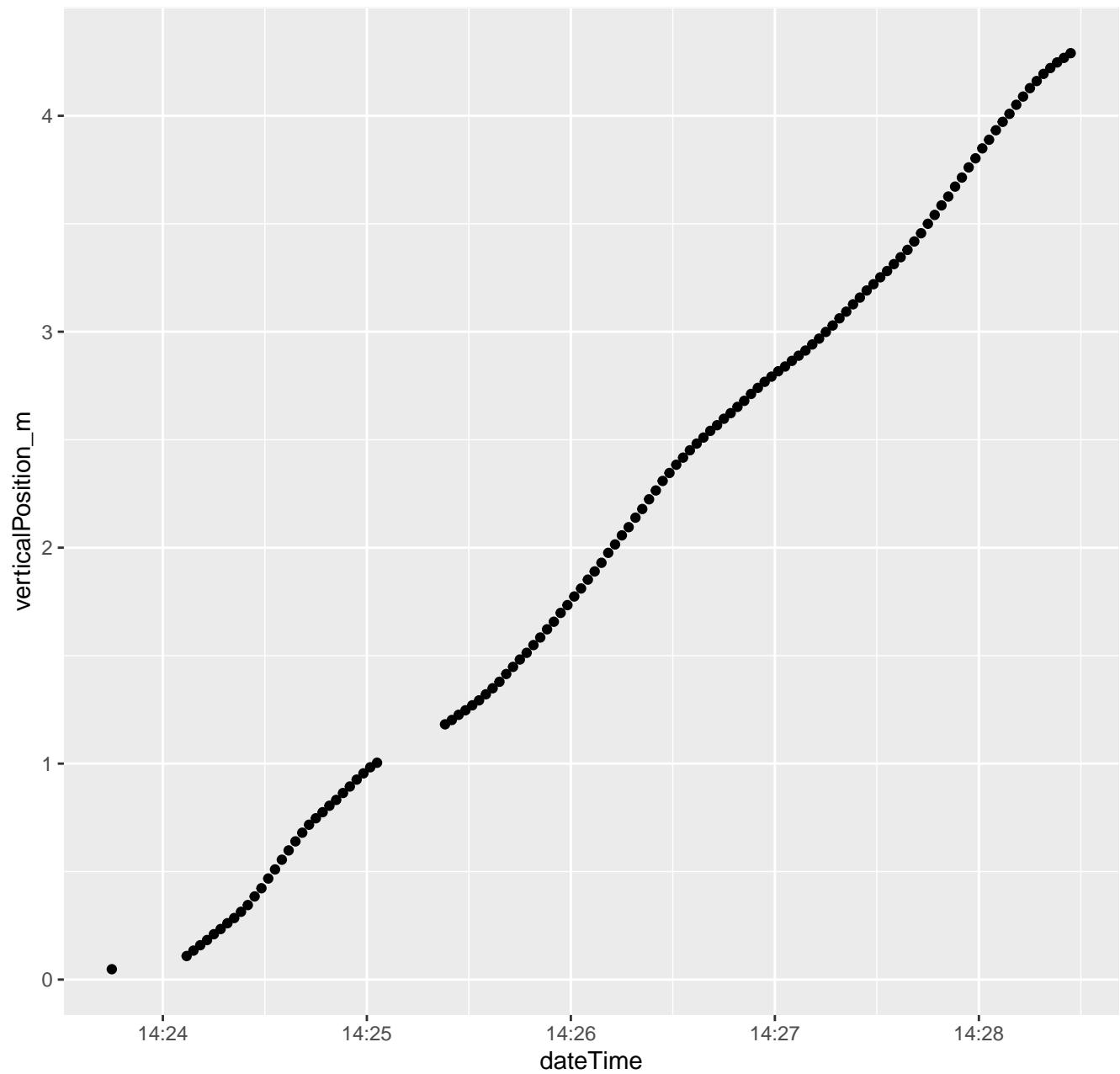
091_2018_06_12_P_Level1.csv ****chl jumps



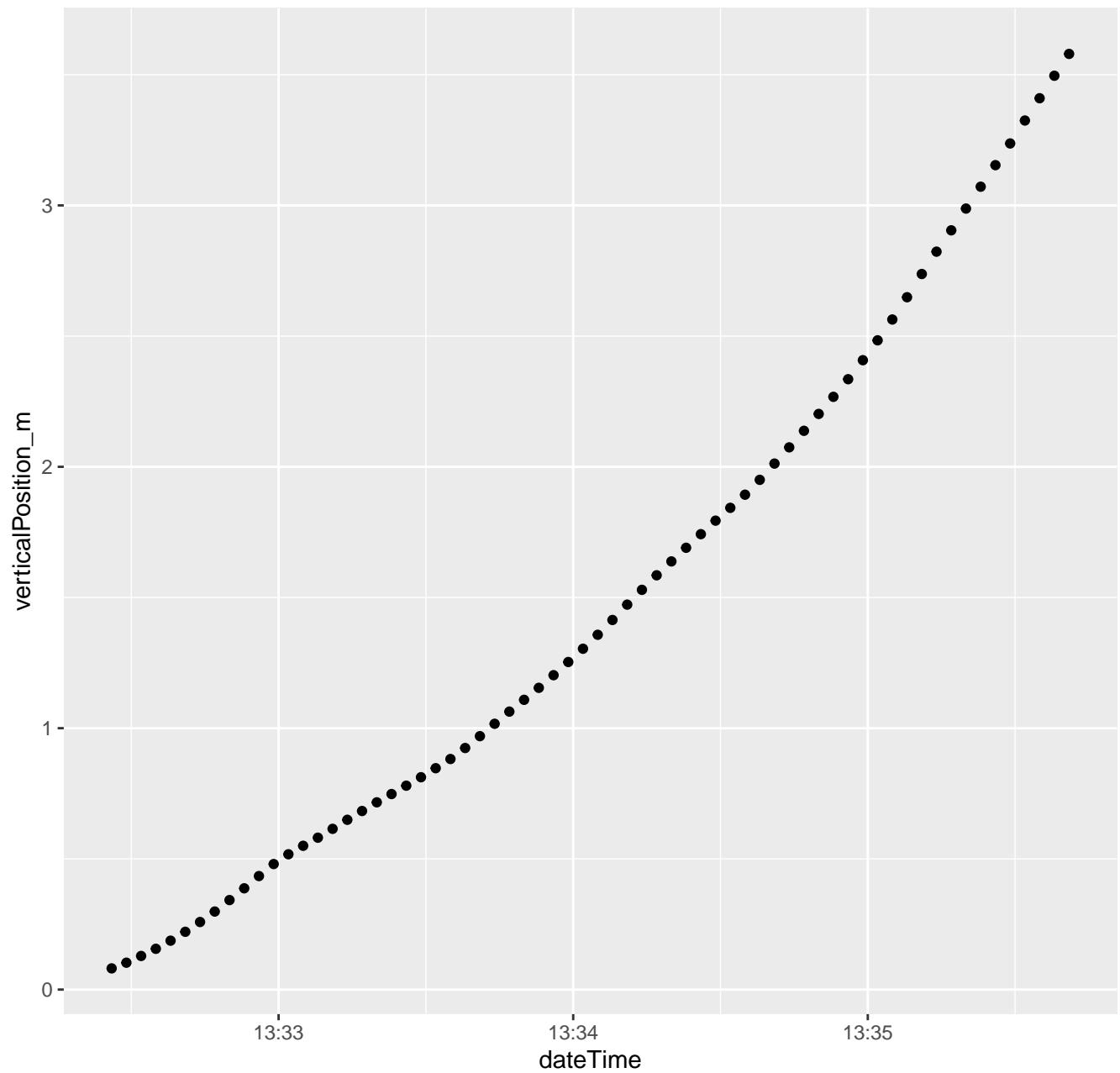
091_2018_06_12_P_Level1.csv ****bga jumps



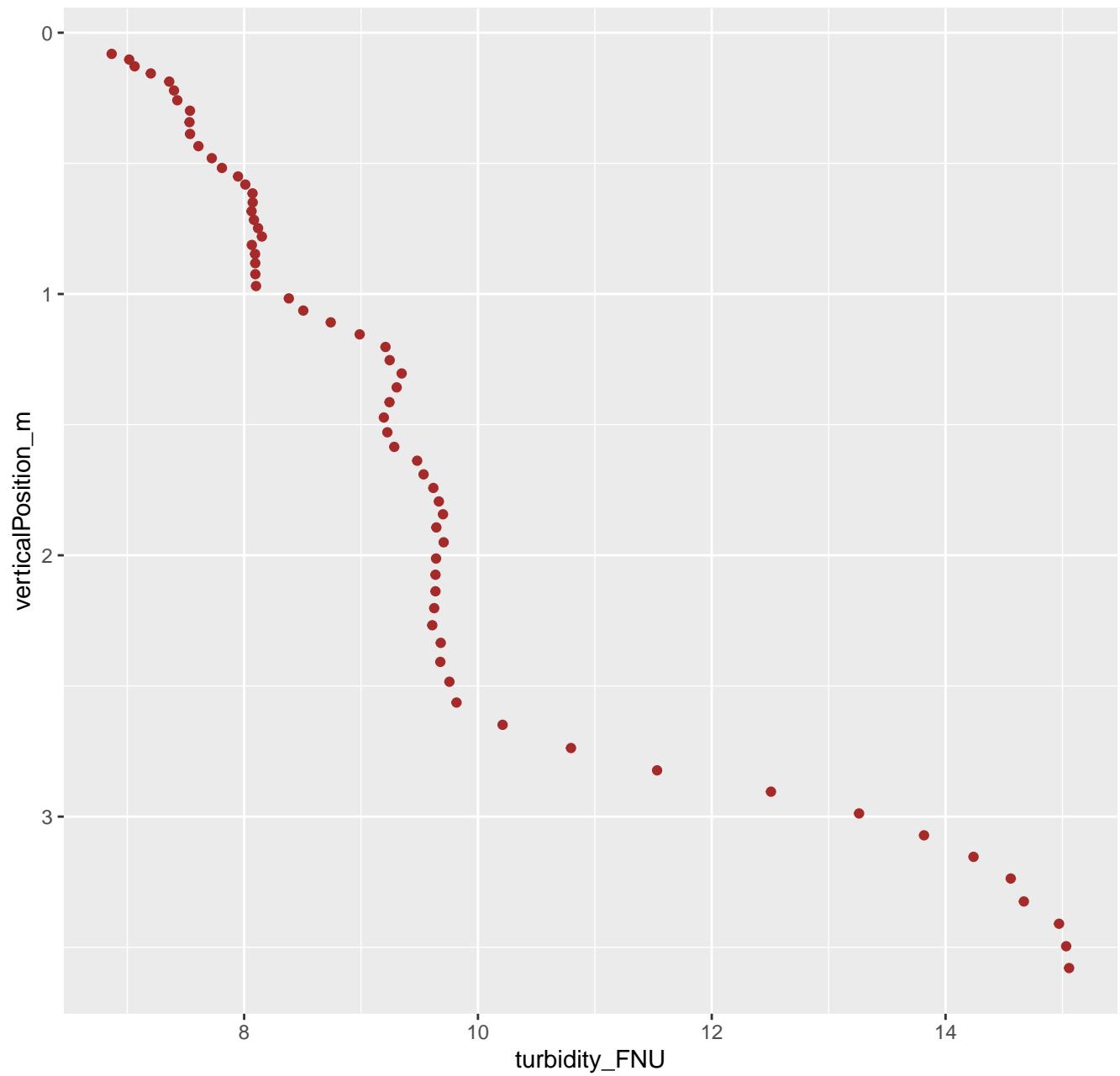
091_2018_07_10_P_Level1.csv ****Depth vs. time



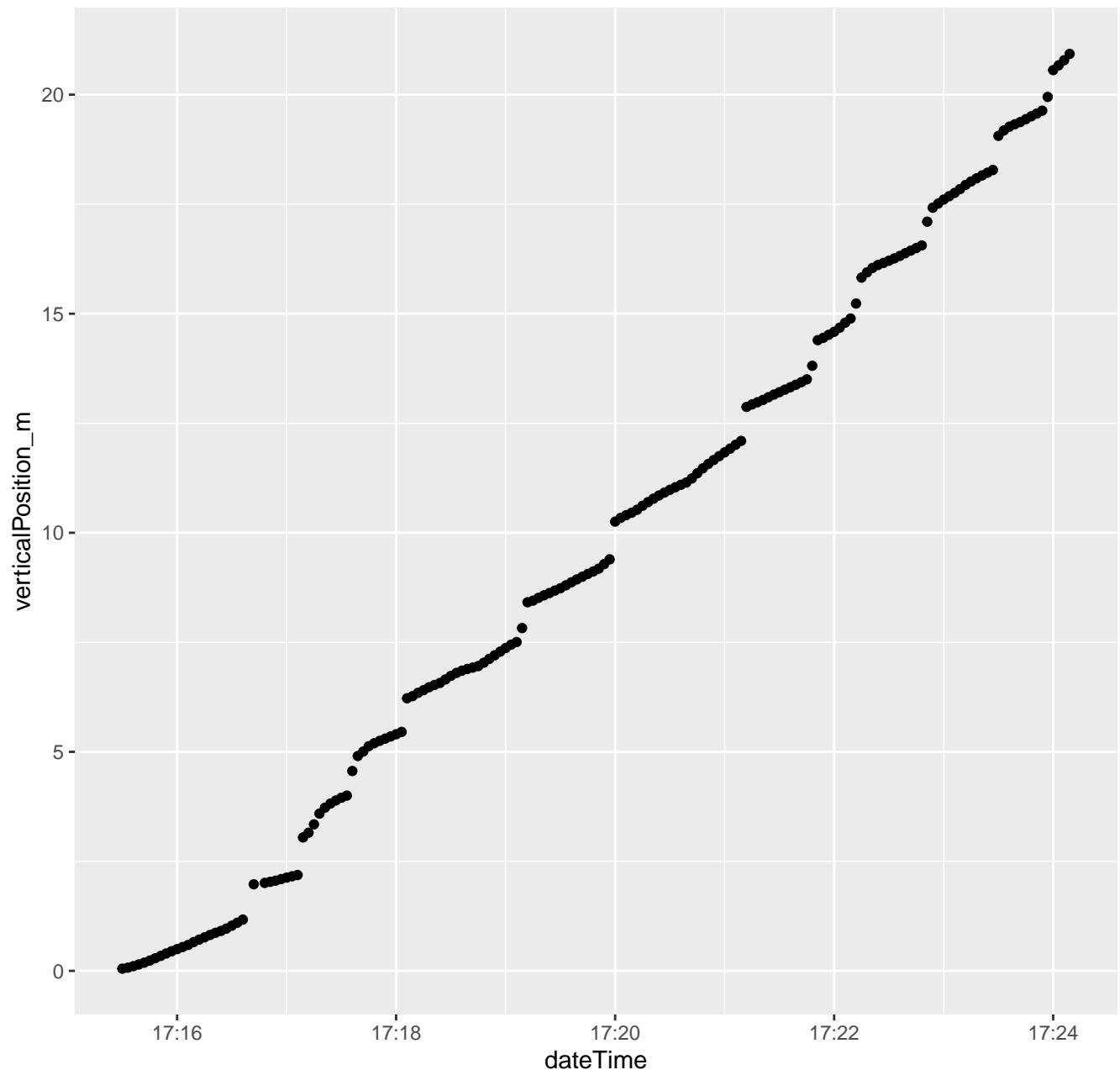
091_2018_07_31_Level1.csv ****Depth vs. time



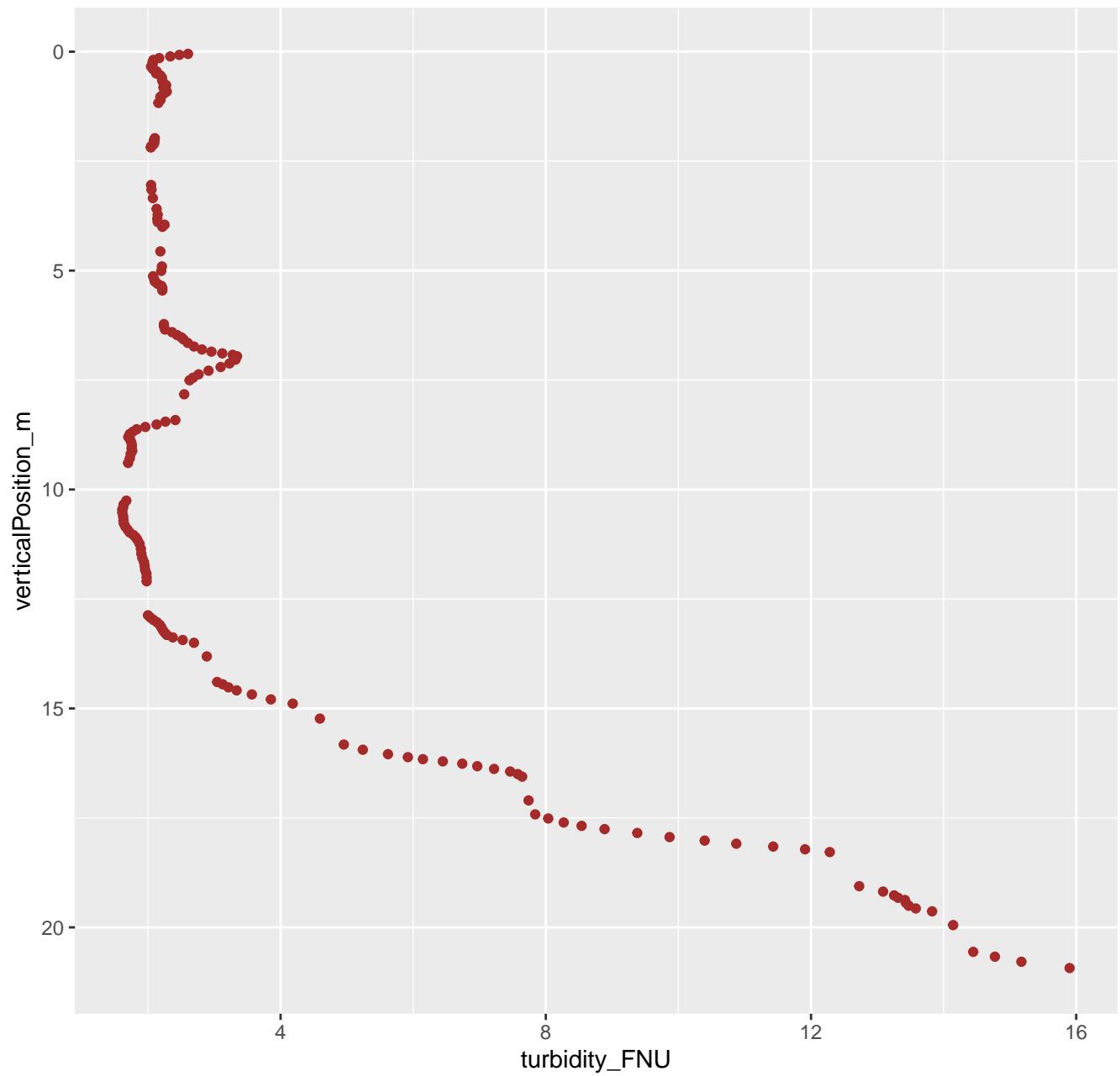
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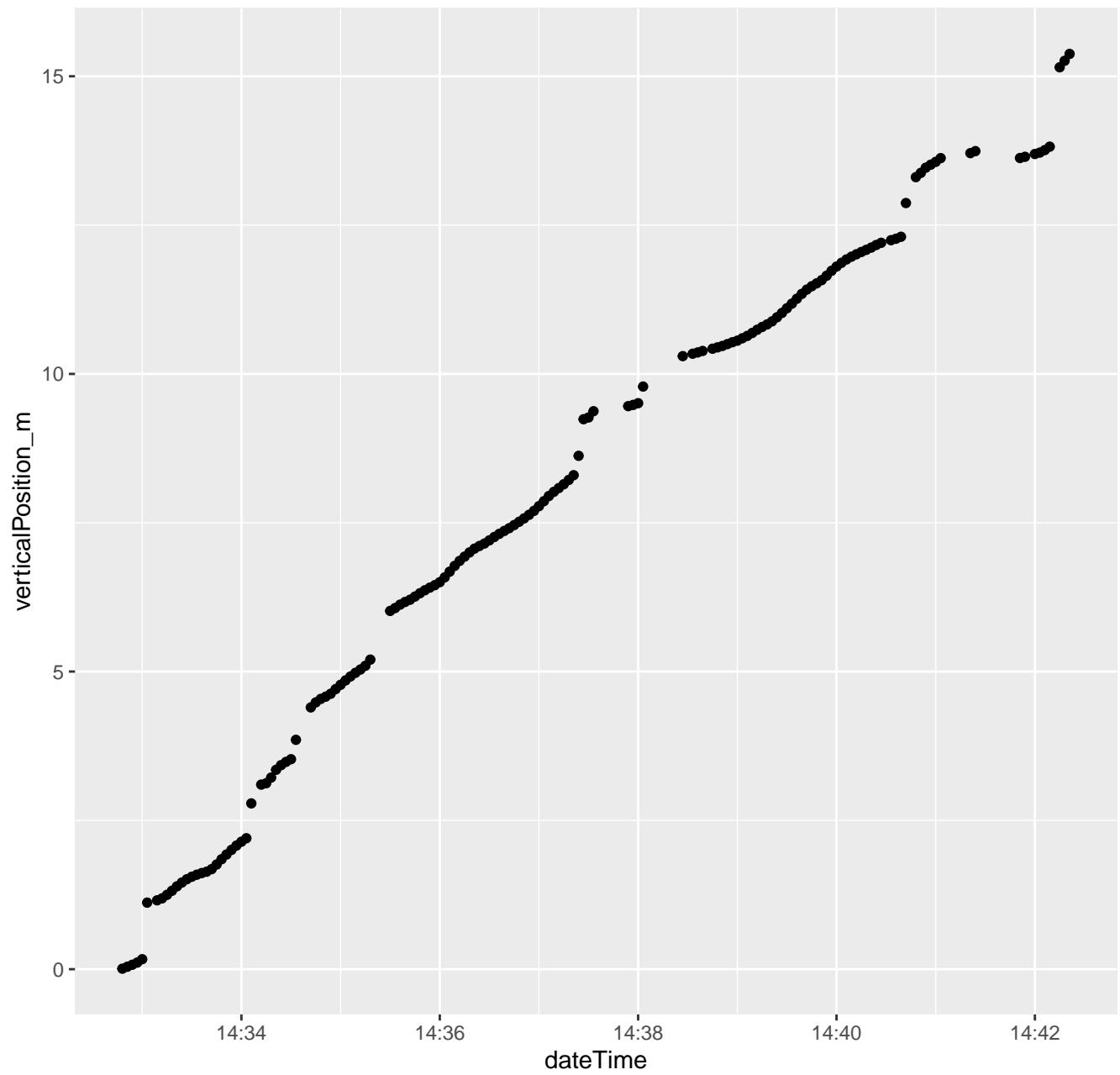
092_2018_08_01_P_Level1.csv ****Depth vs. time



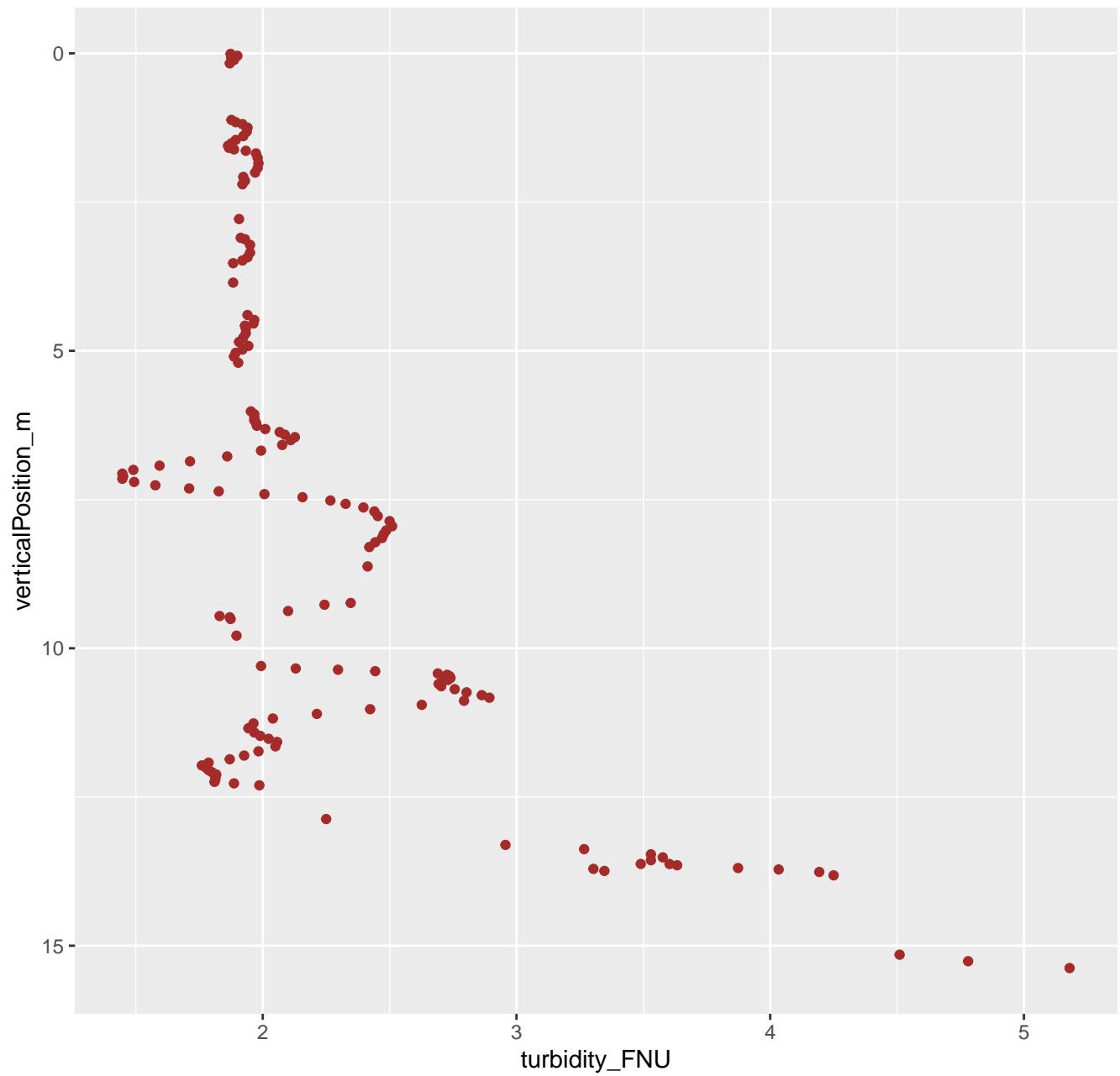
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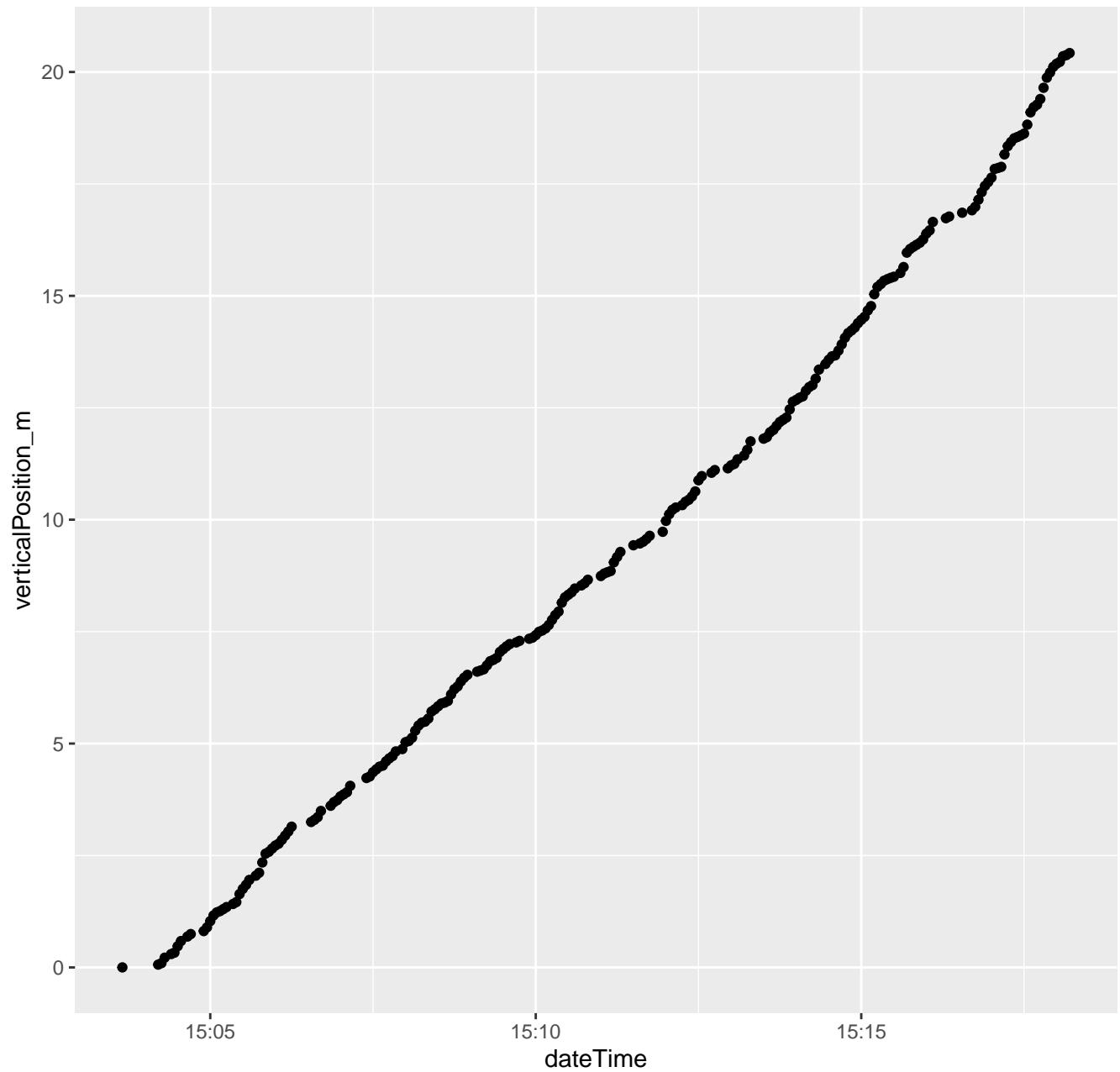
092_2018_08_15_Level1.csv ****Depth vs. time



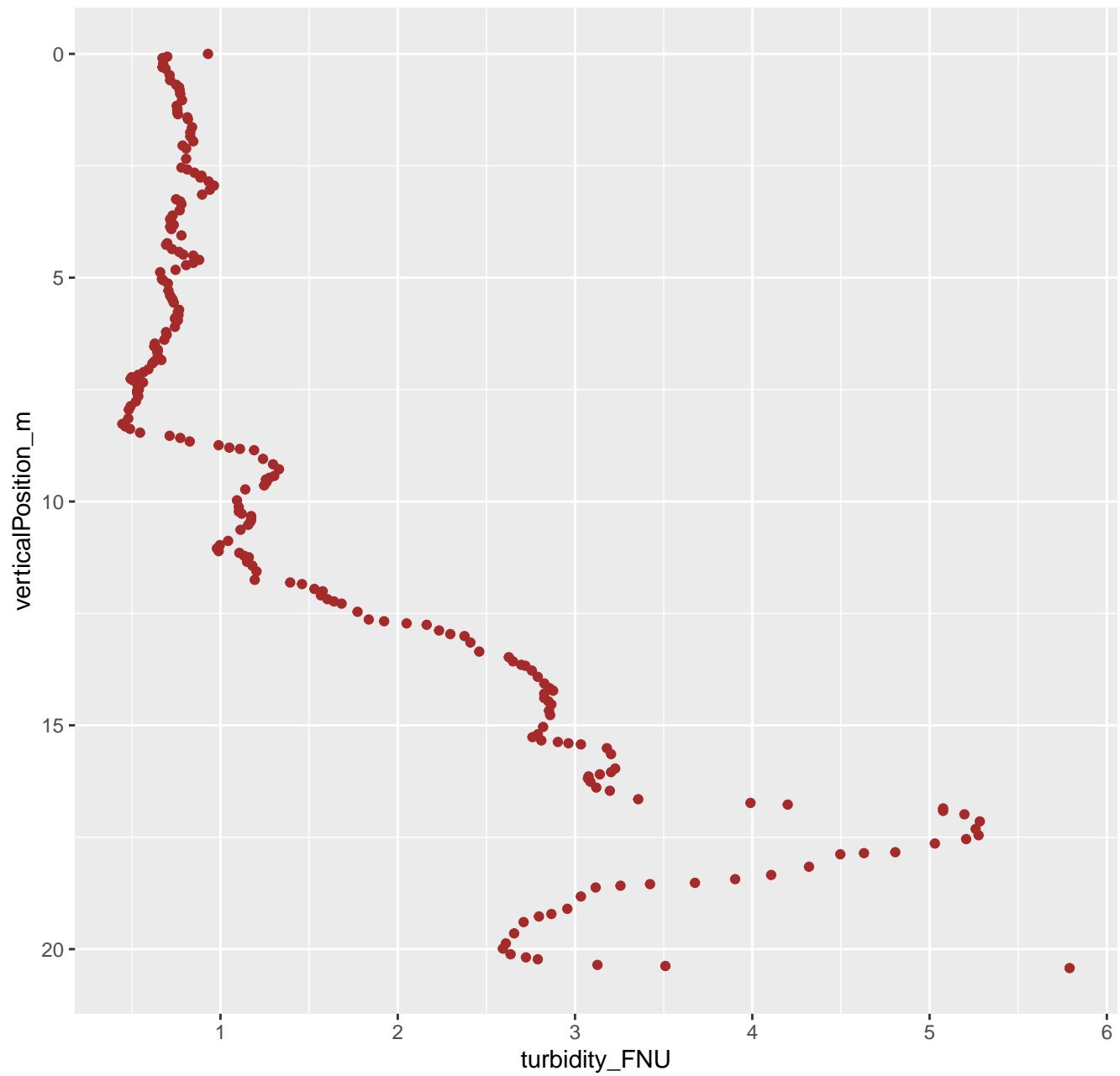
092_2018_08_15_Level1.csv ****Turbidity jumps



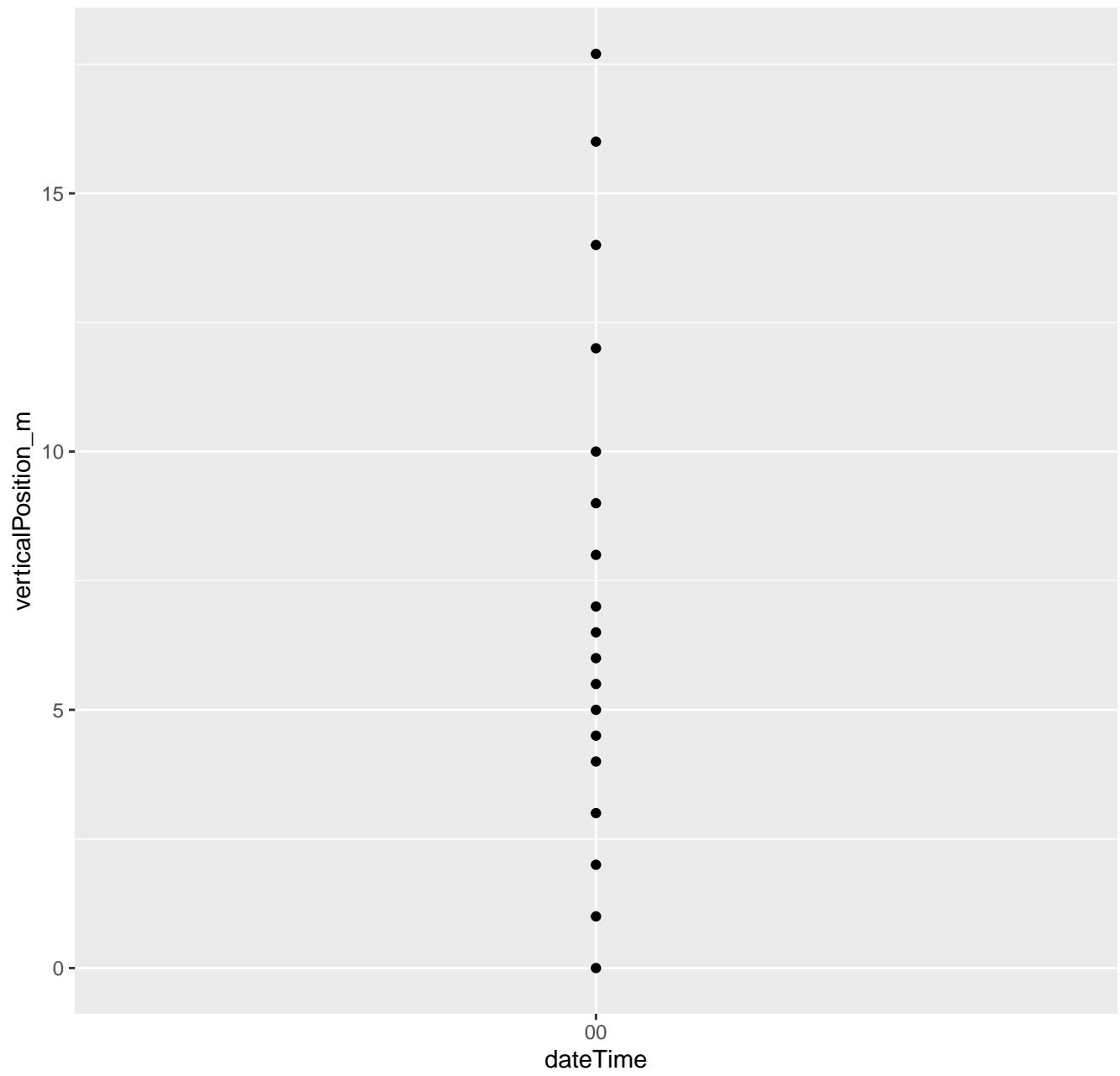
092_2018_09_13_Level1.csv ****Depth vs. time



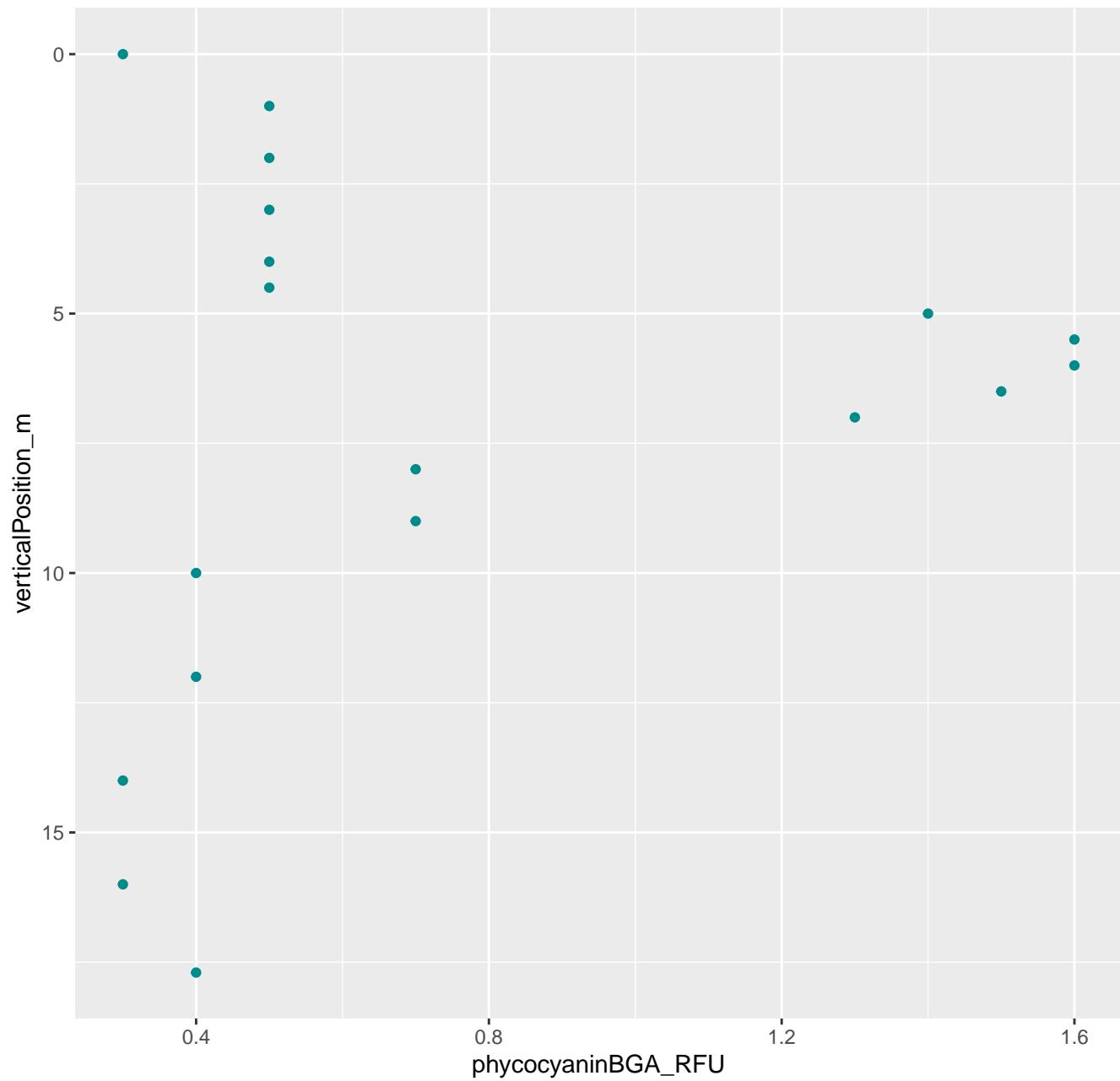
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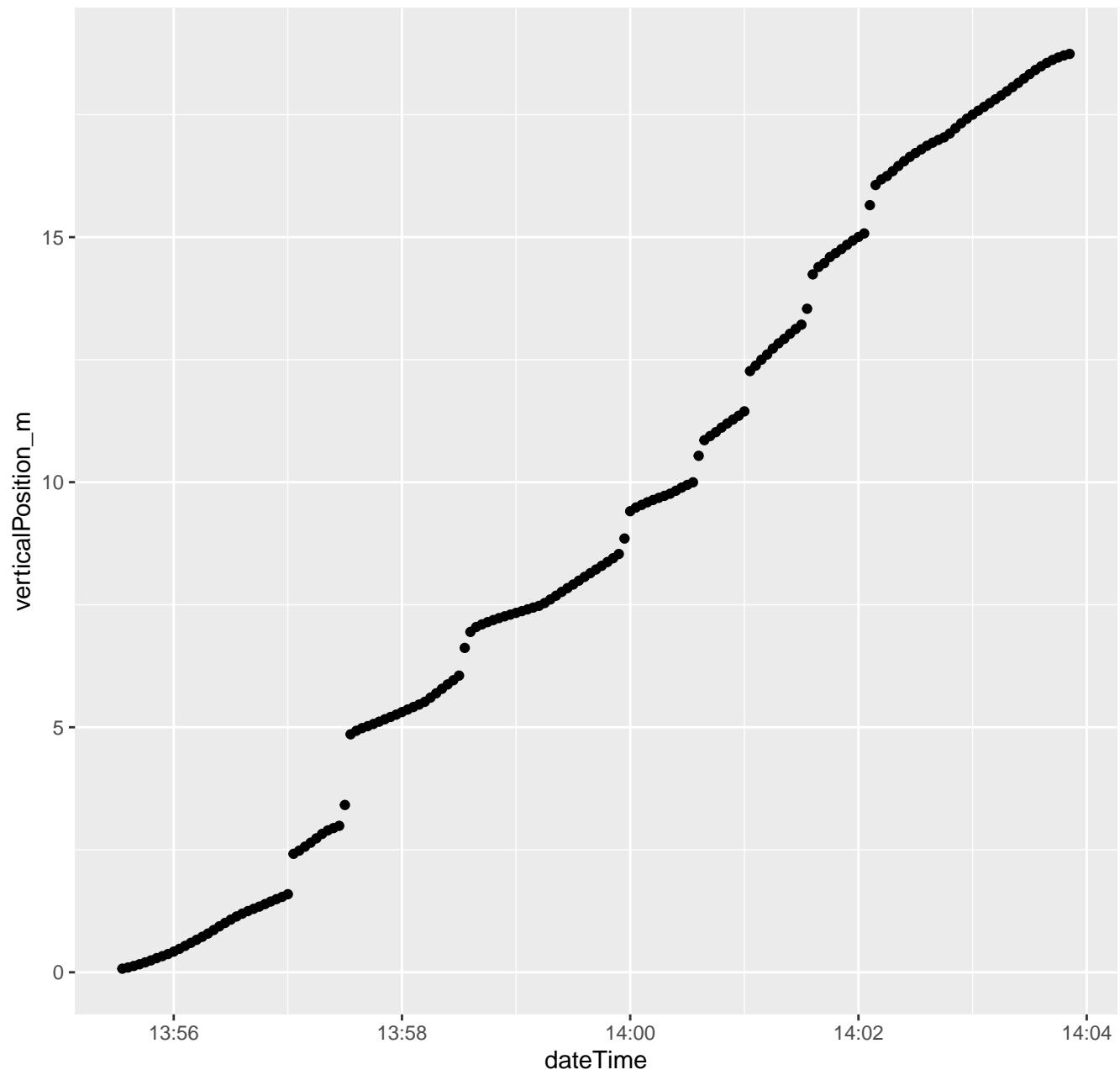
092_2018_09_20_Level1.csv ****Depth vs. time



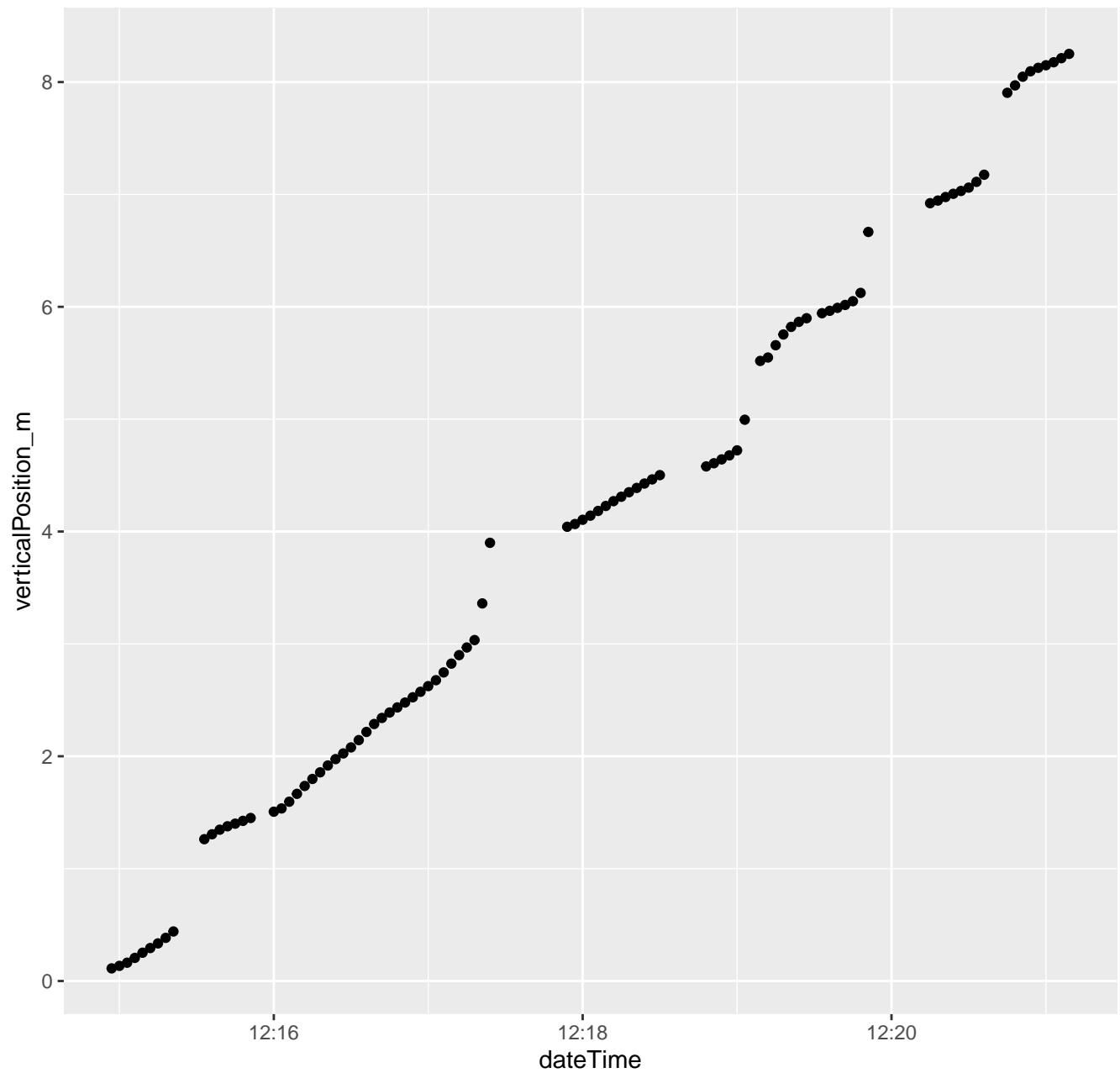
092_2018_09_20_Level1.csv ****bga jumps



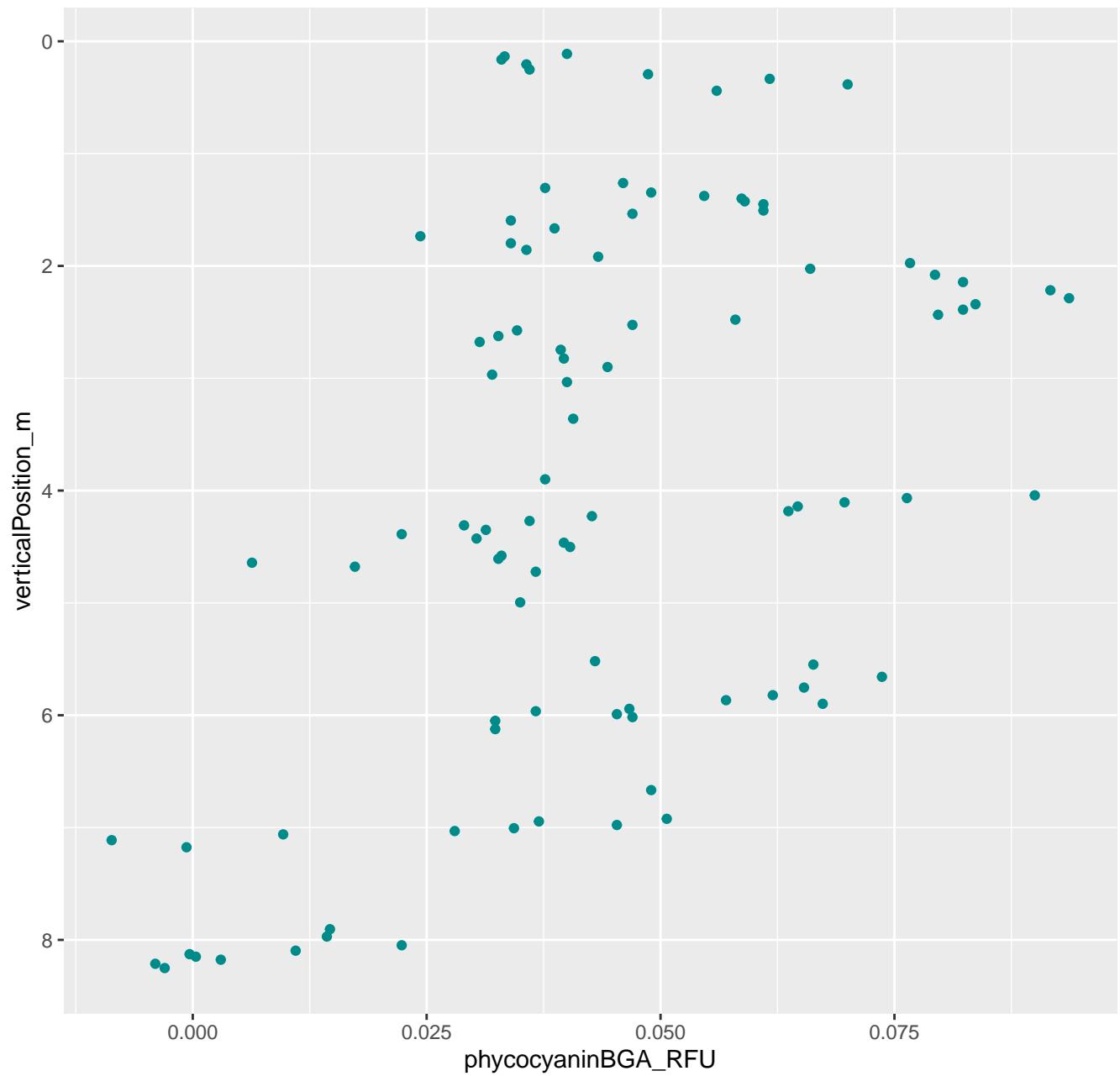
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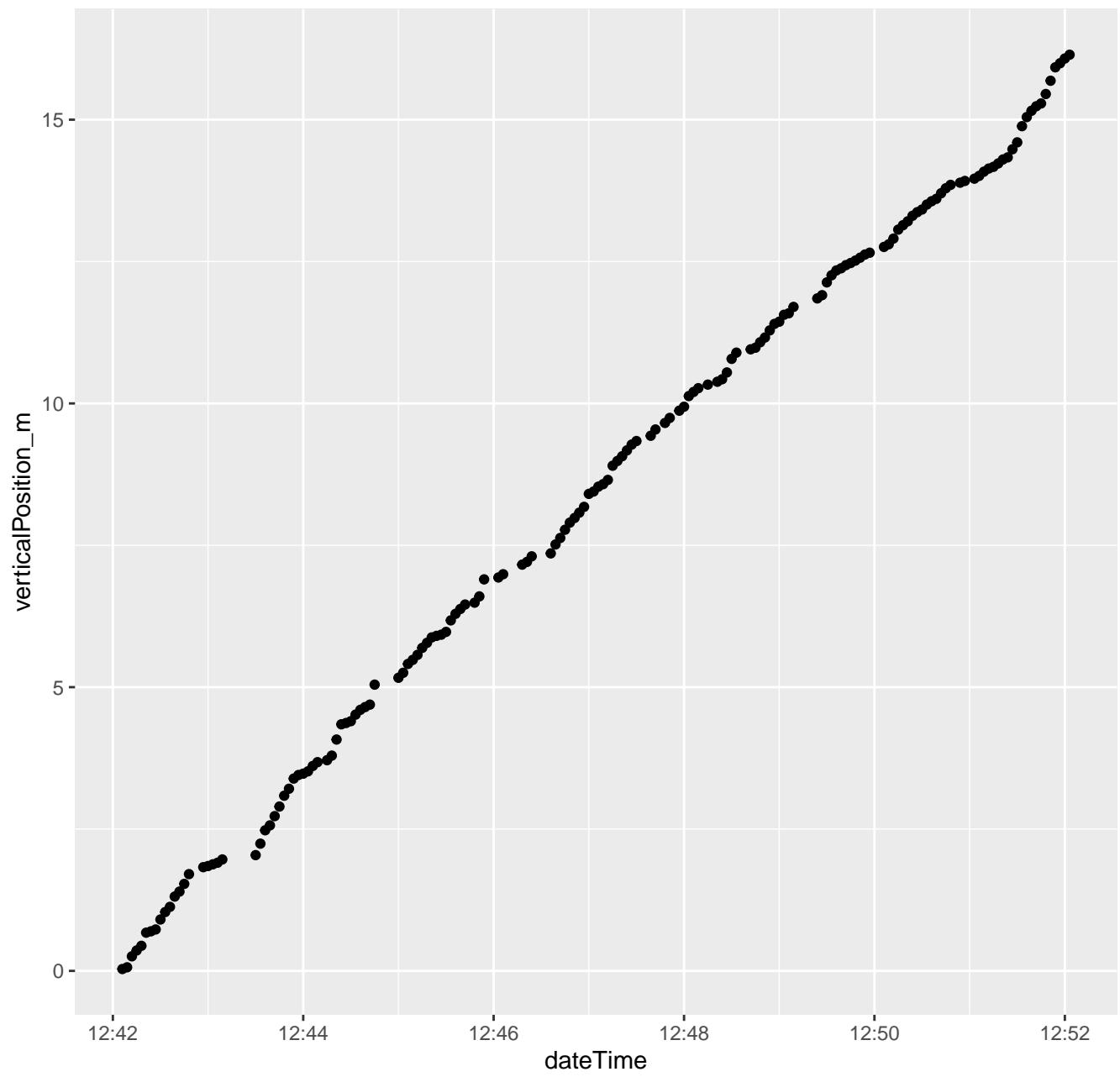
093_2018_08_15_Level1.csv ****Depth vs. time



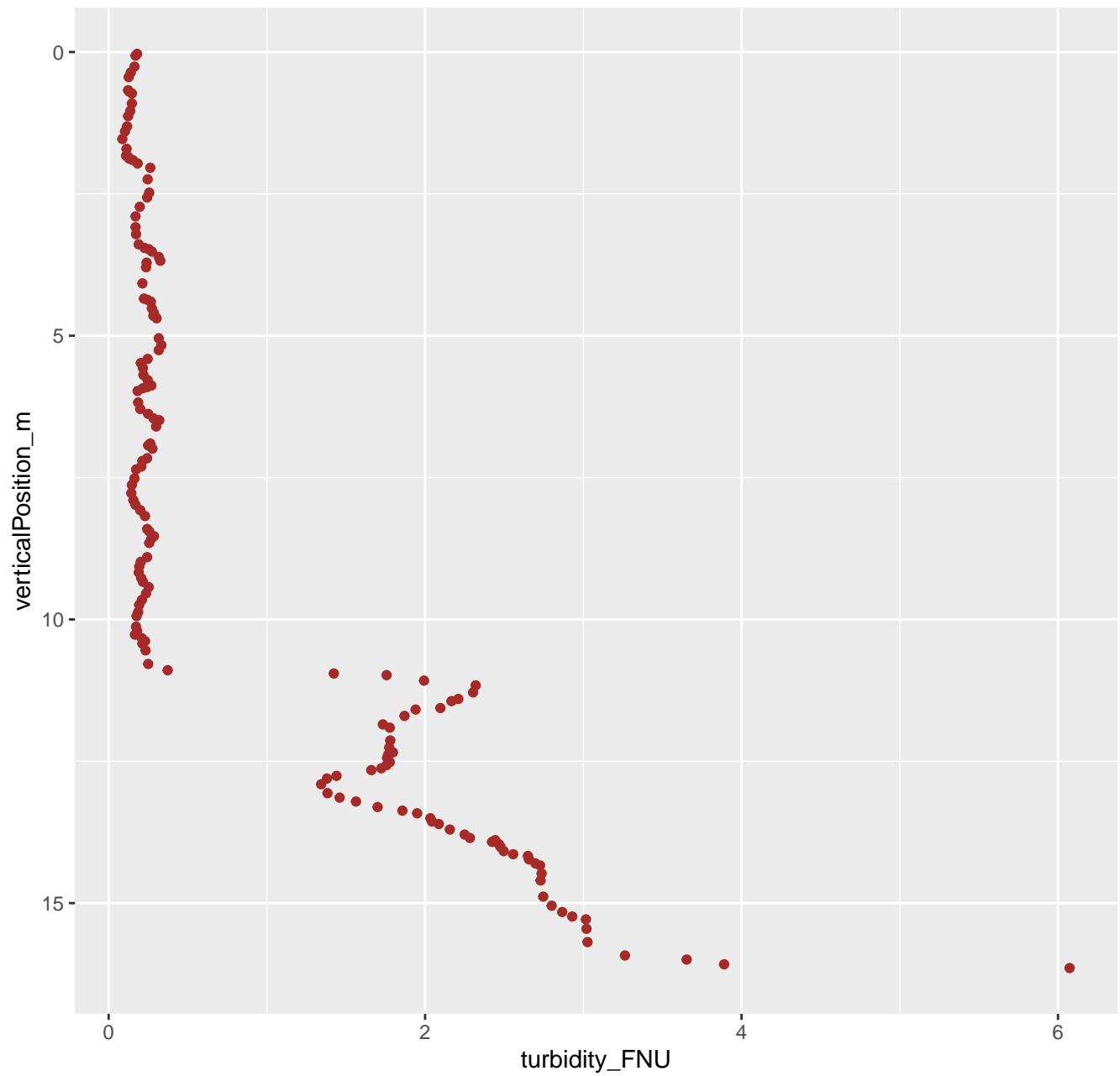
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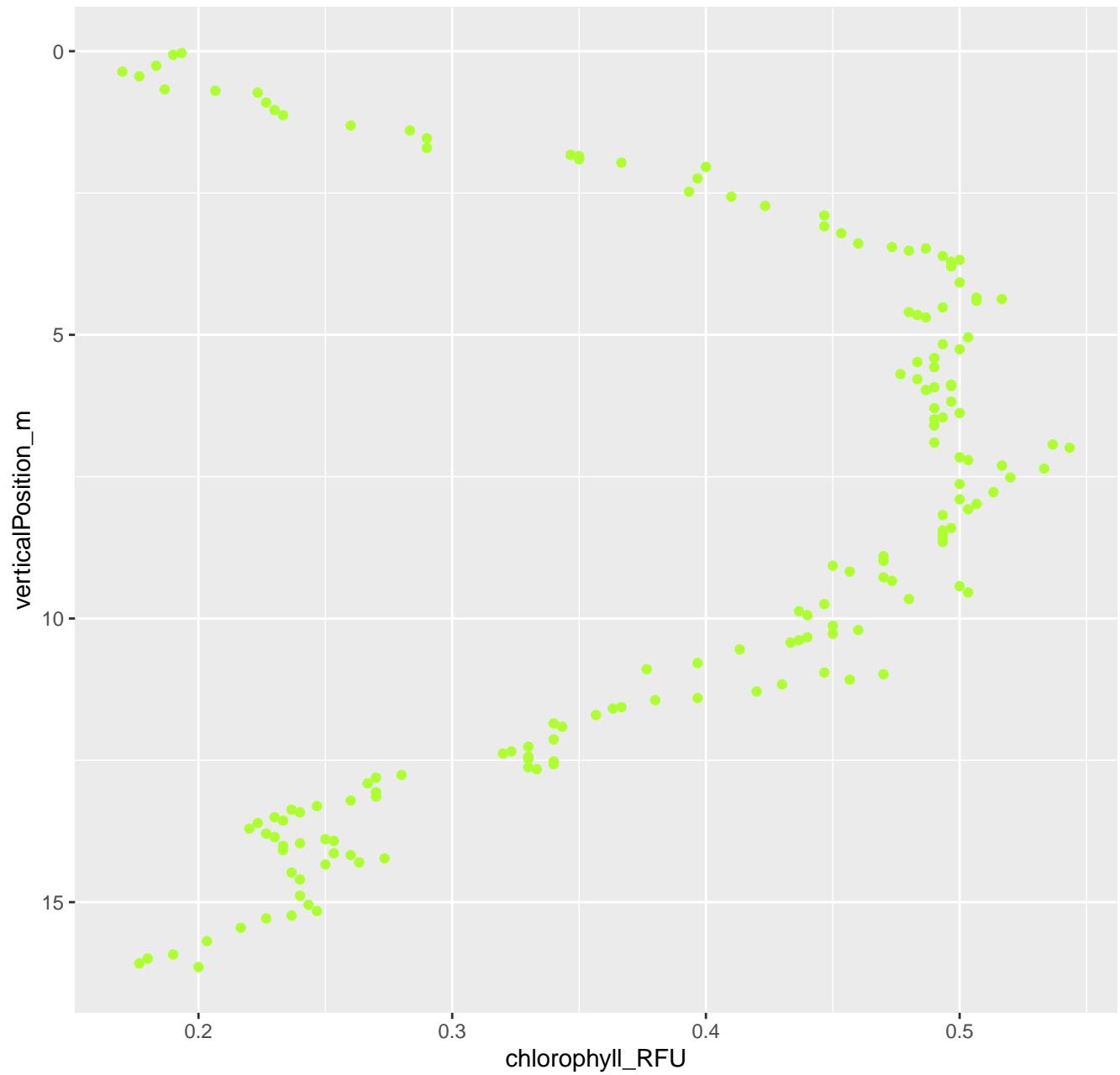
093_2018_09_13_Level1.csv ****Depth vs. time



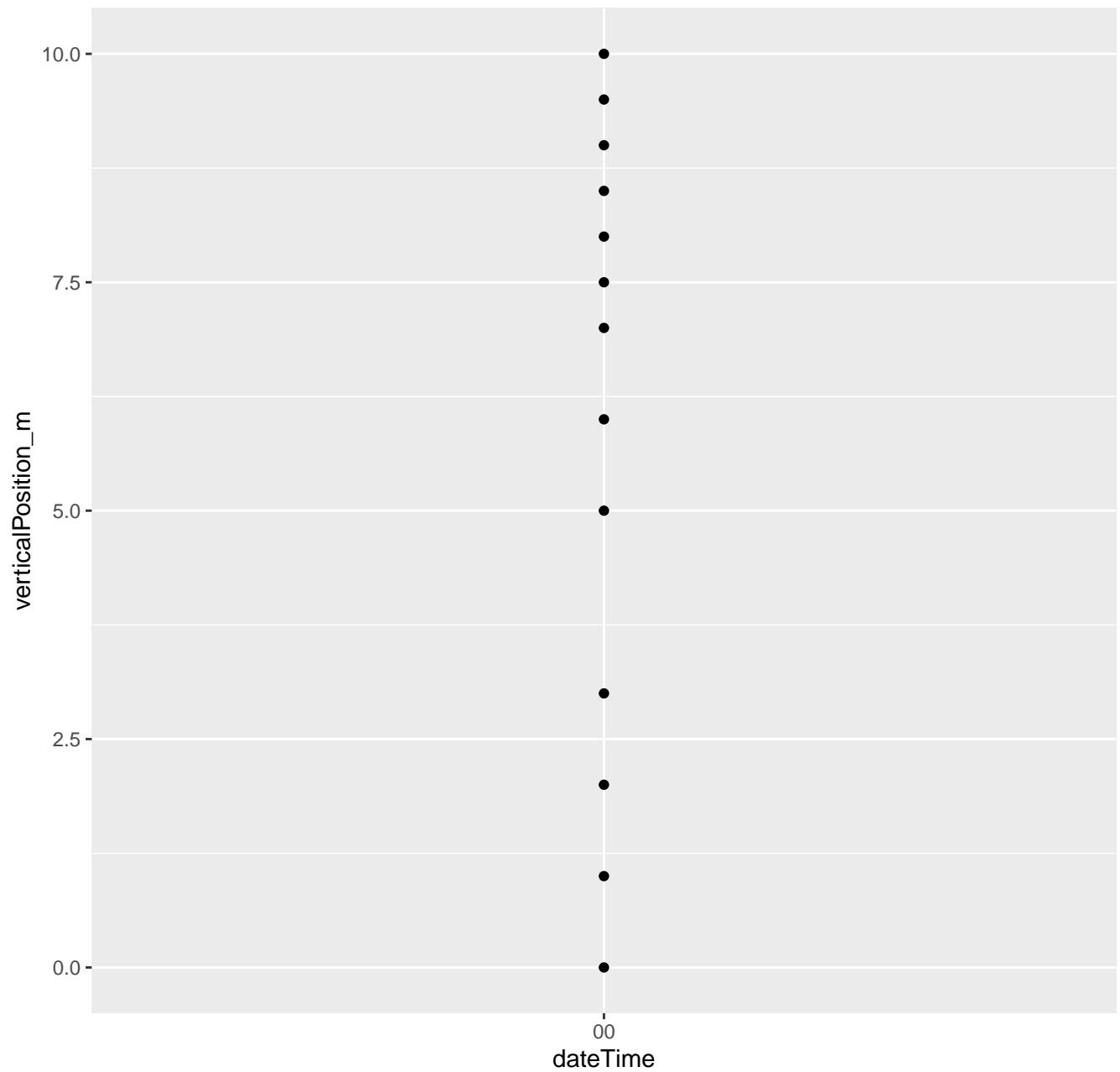
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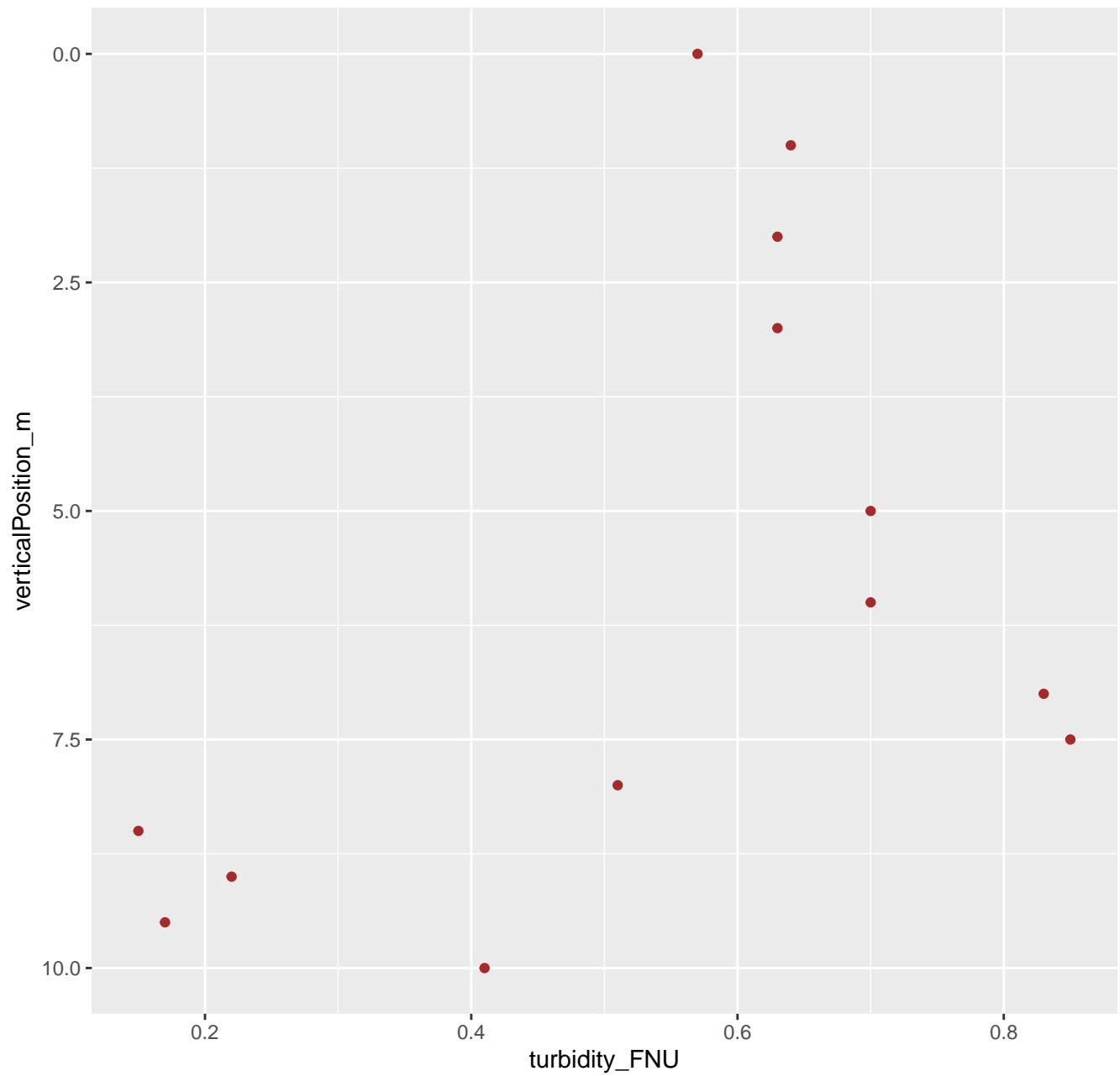
093_2018_09_13_Level1.csv ****chl jumps



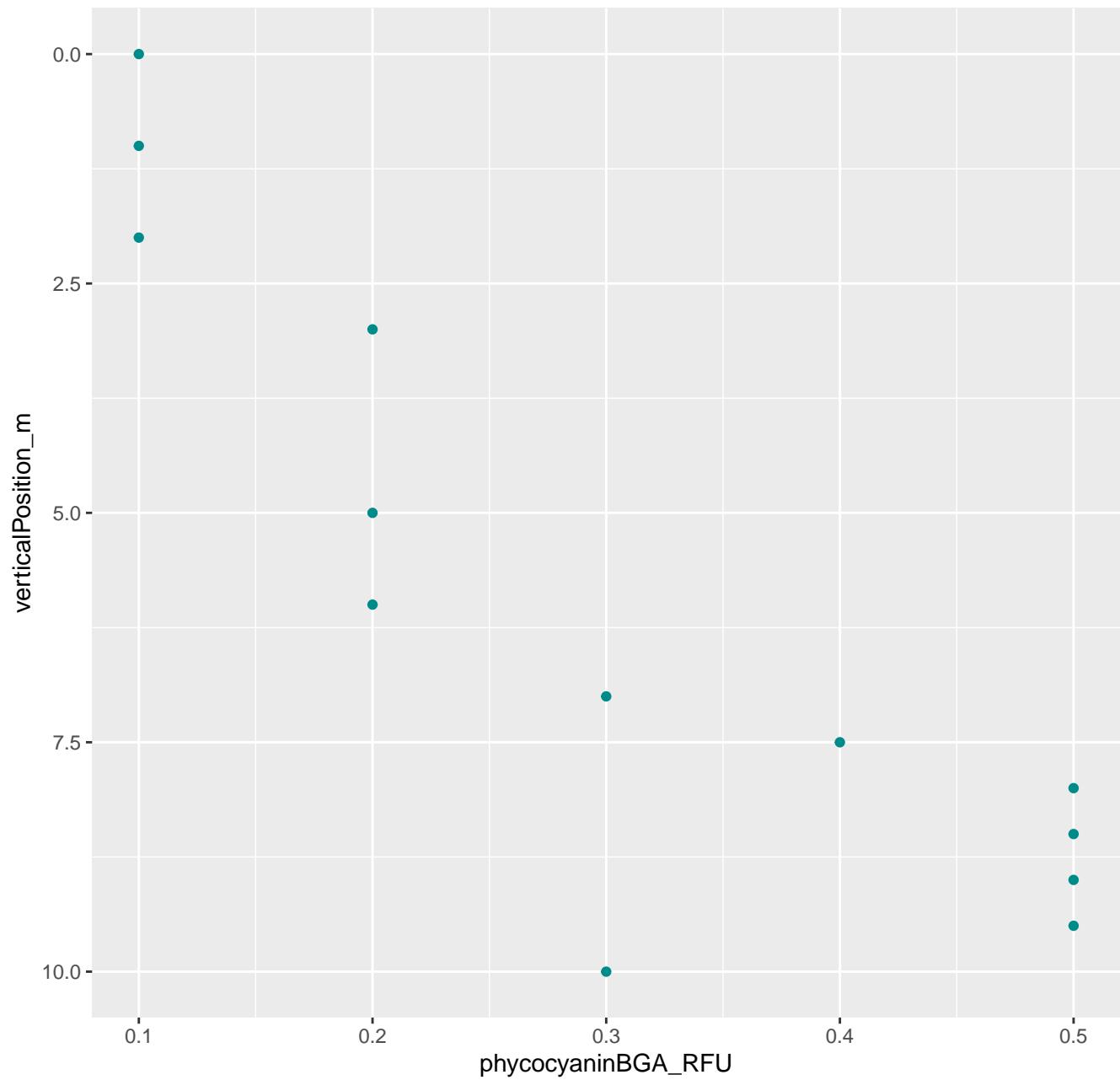
093_2018_09_20_Level1.csv ****Depth vs. time



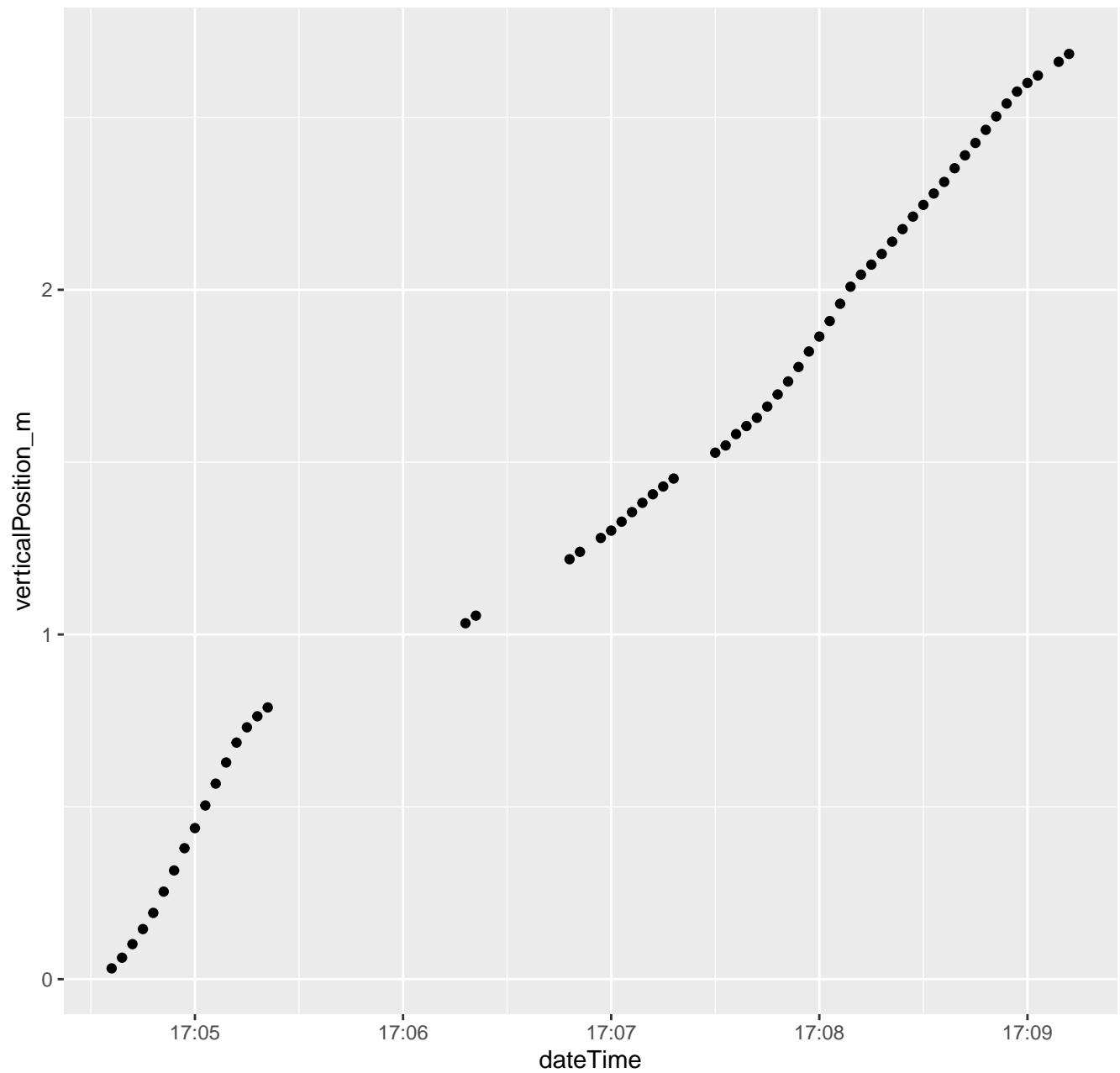
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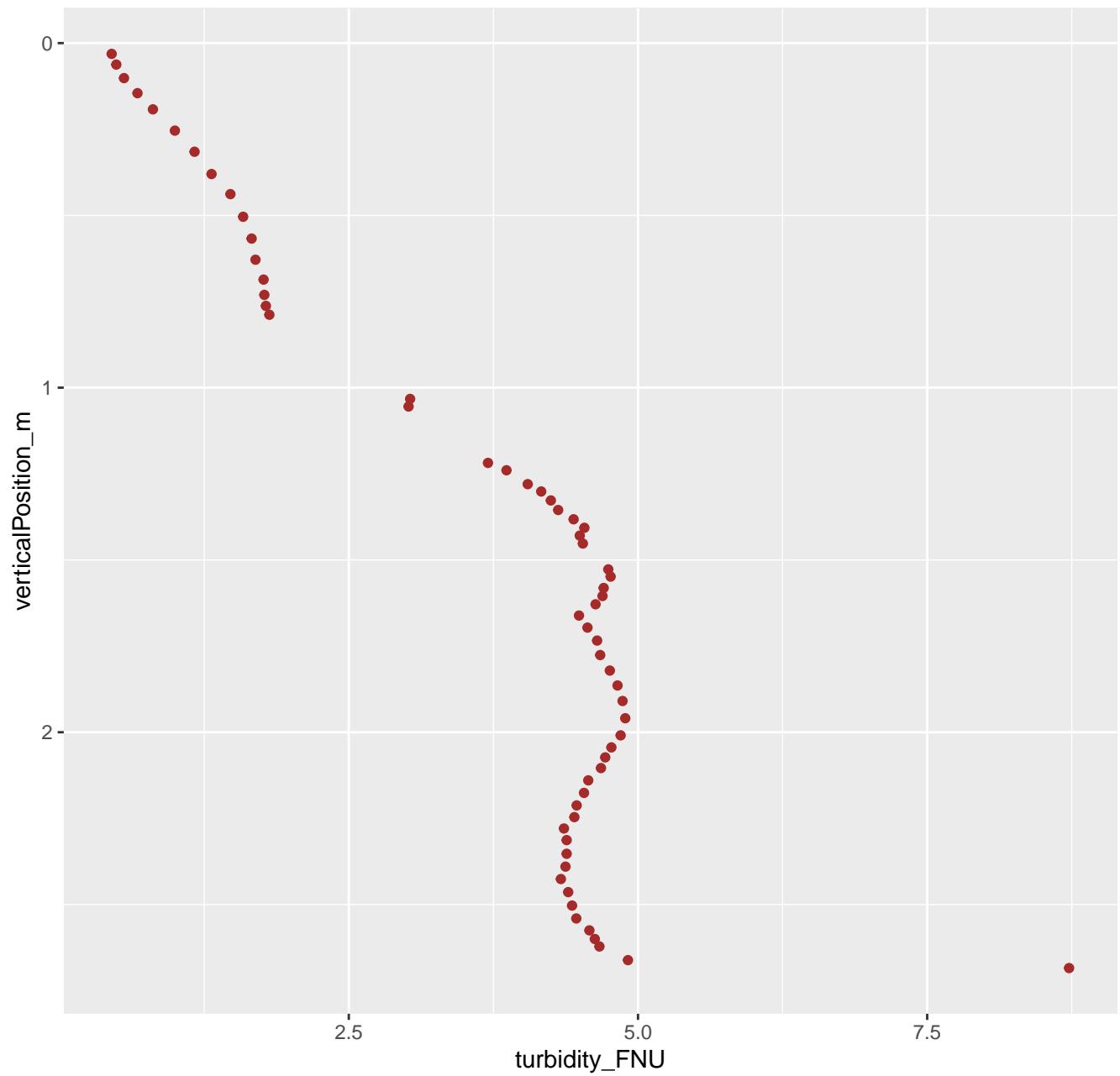


093_2018_09_20_Level1.csv ****bga jumps

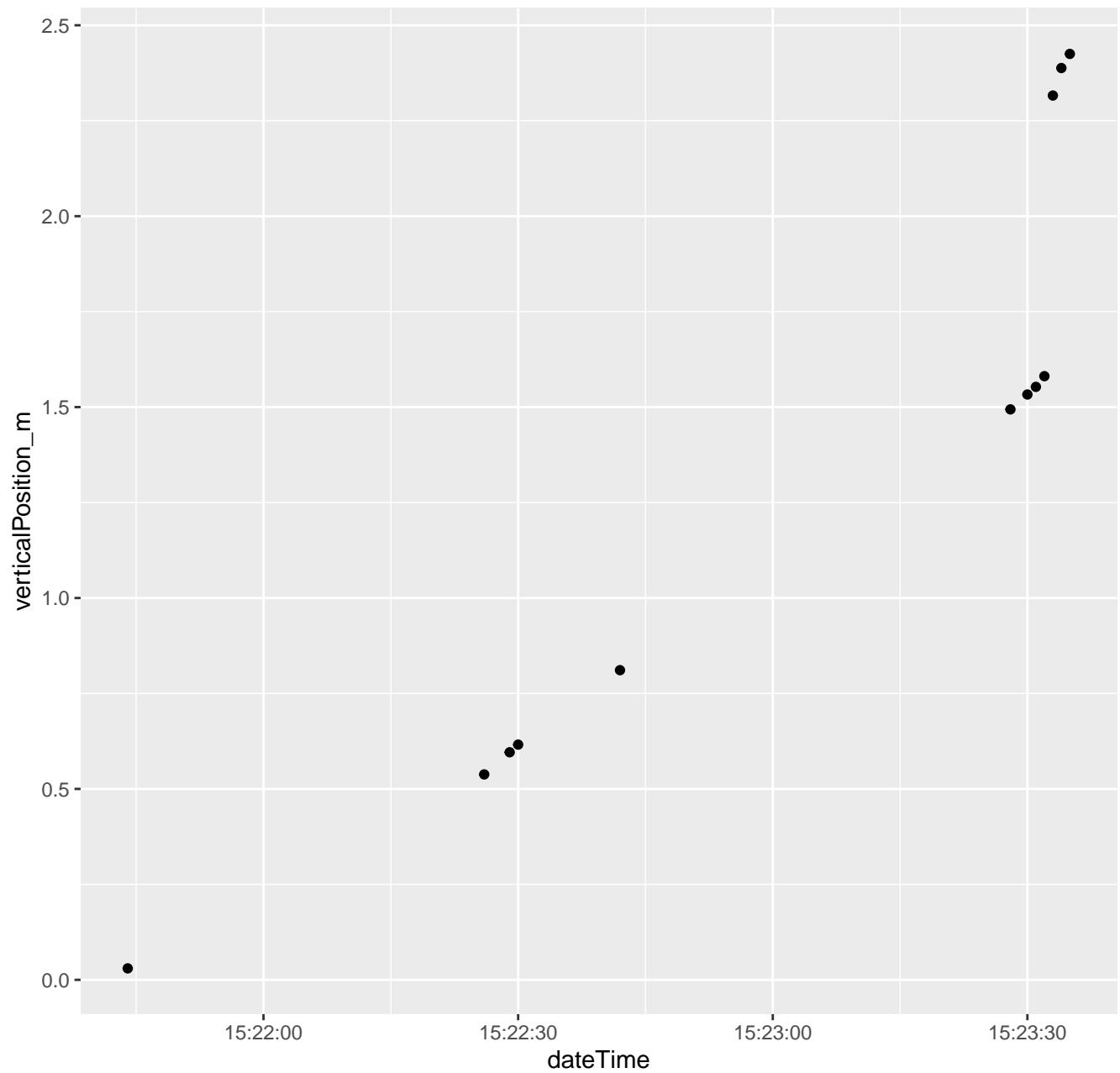


094-04-00_2018_06_06_Level1.csv ****Depth vs. time

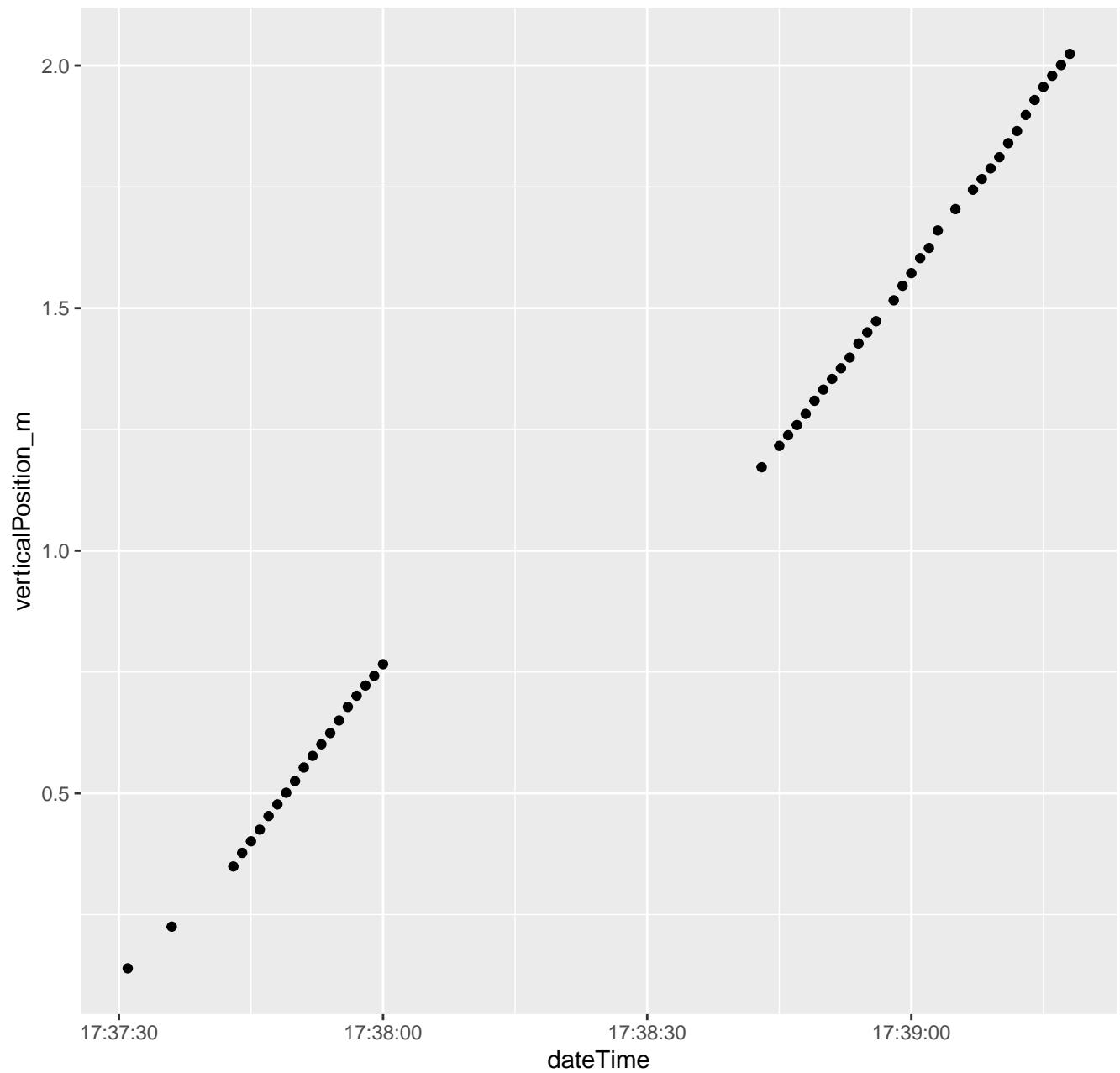


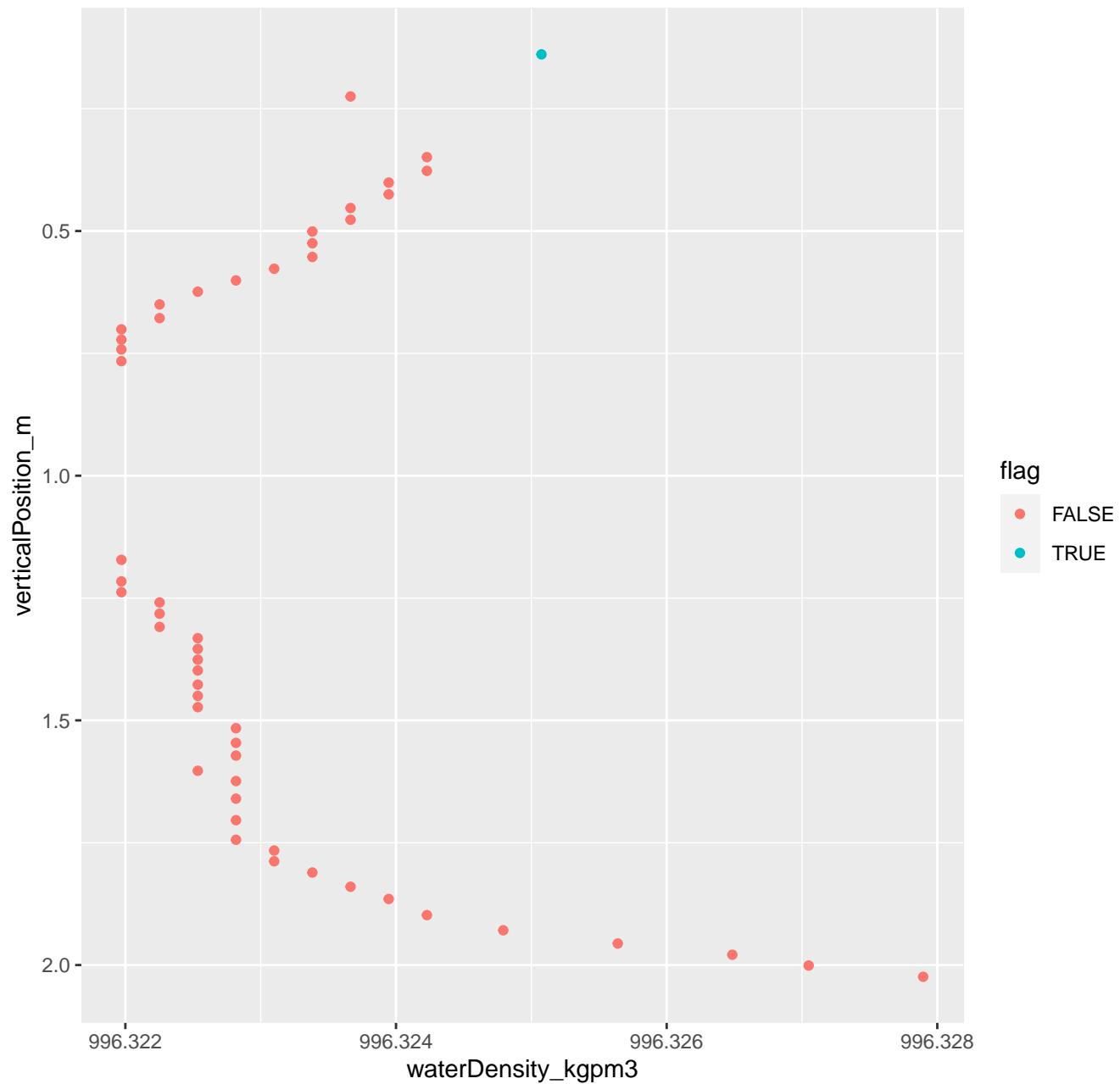


094-04-00_2018_07_31_Level1.csv ****Depth vs. time

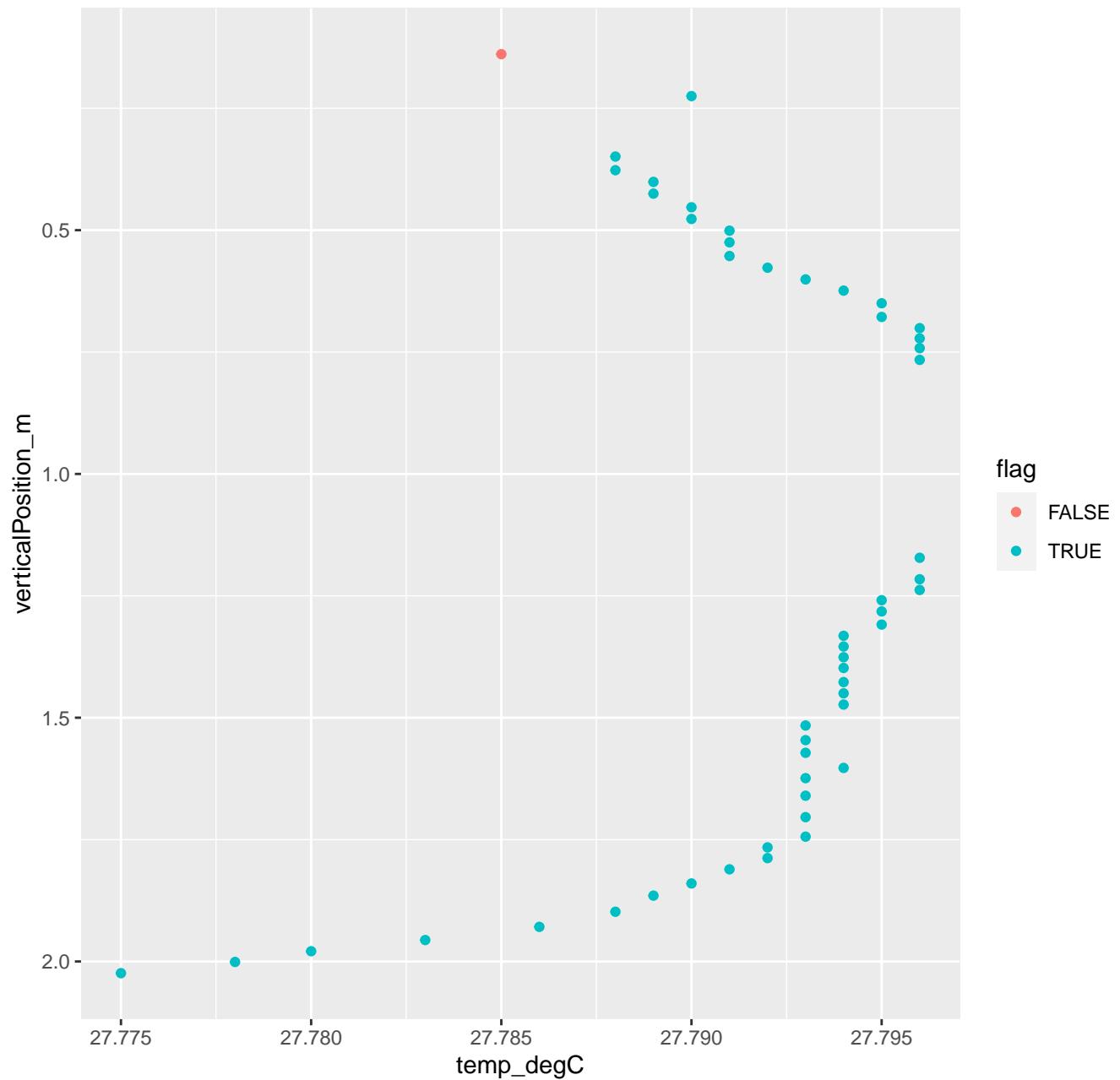


094-04-00_2018_08_14_Level1.csv ****Depth vs. time

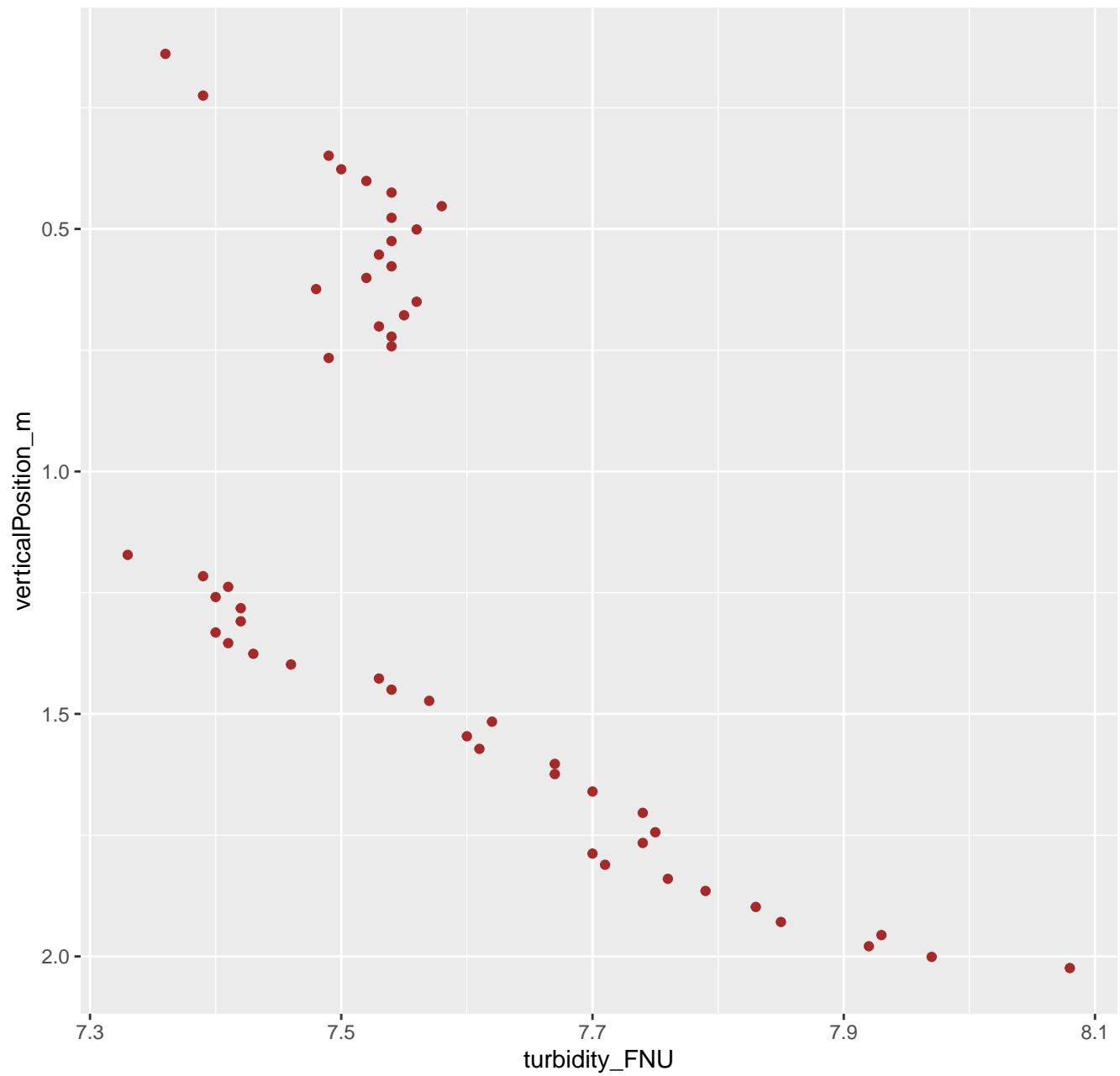




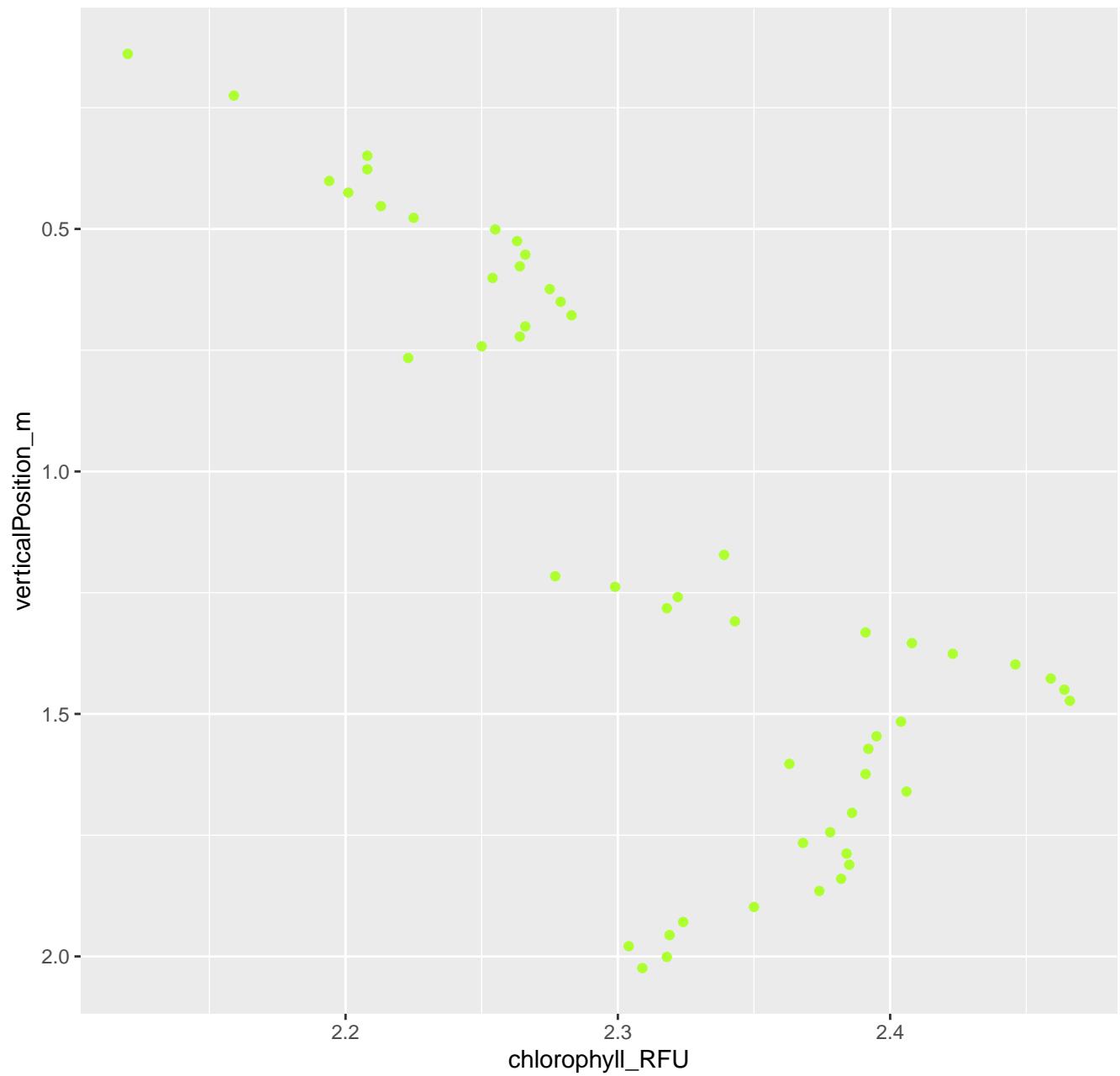
094-04-00_2018_08_14_Level1.csv ****Non-decreasing temps



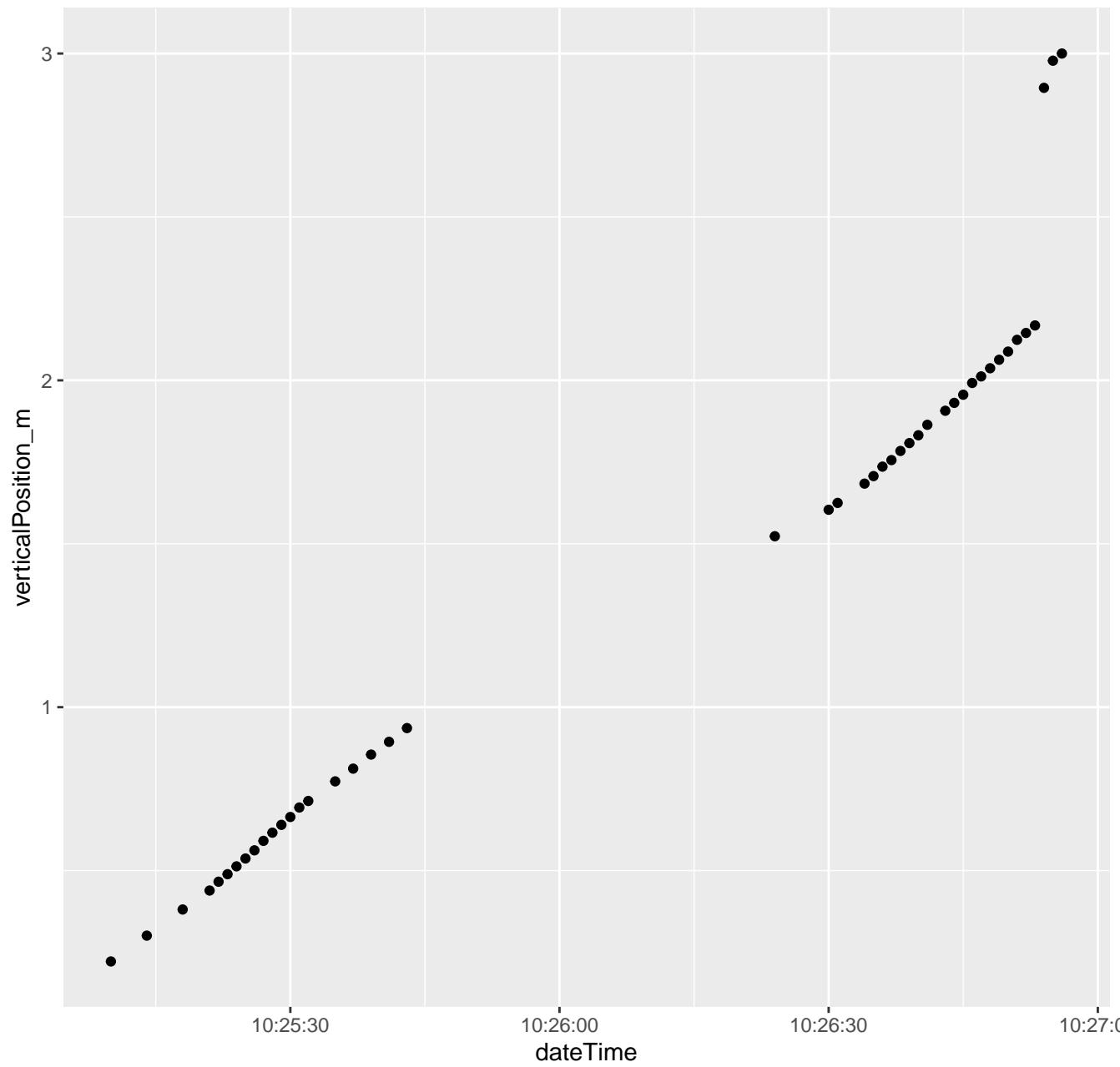
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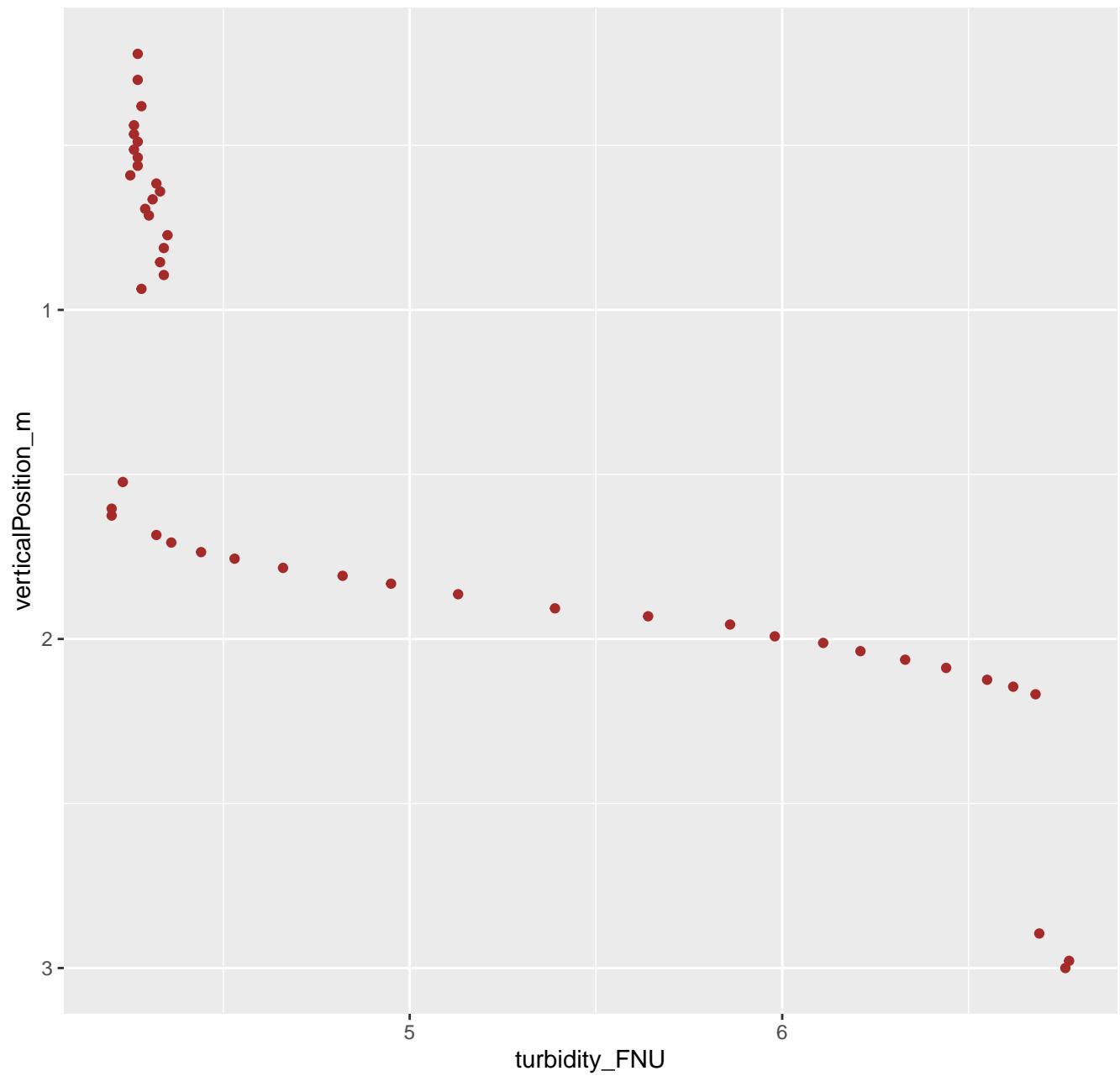
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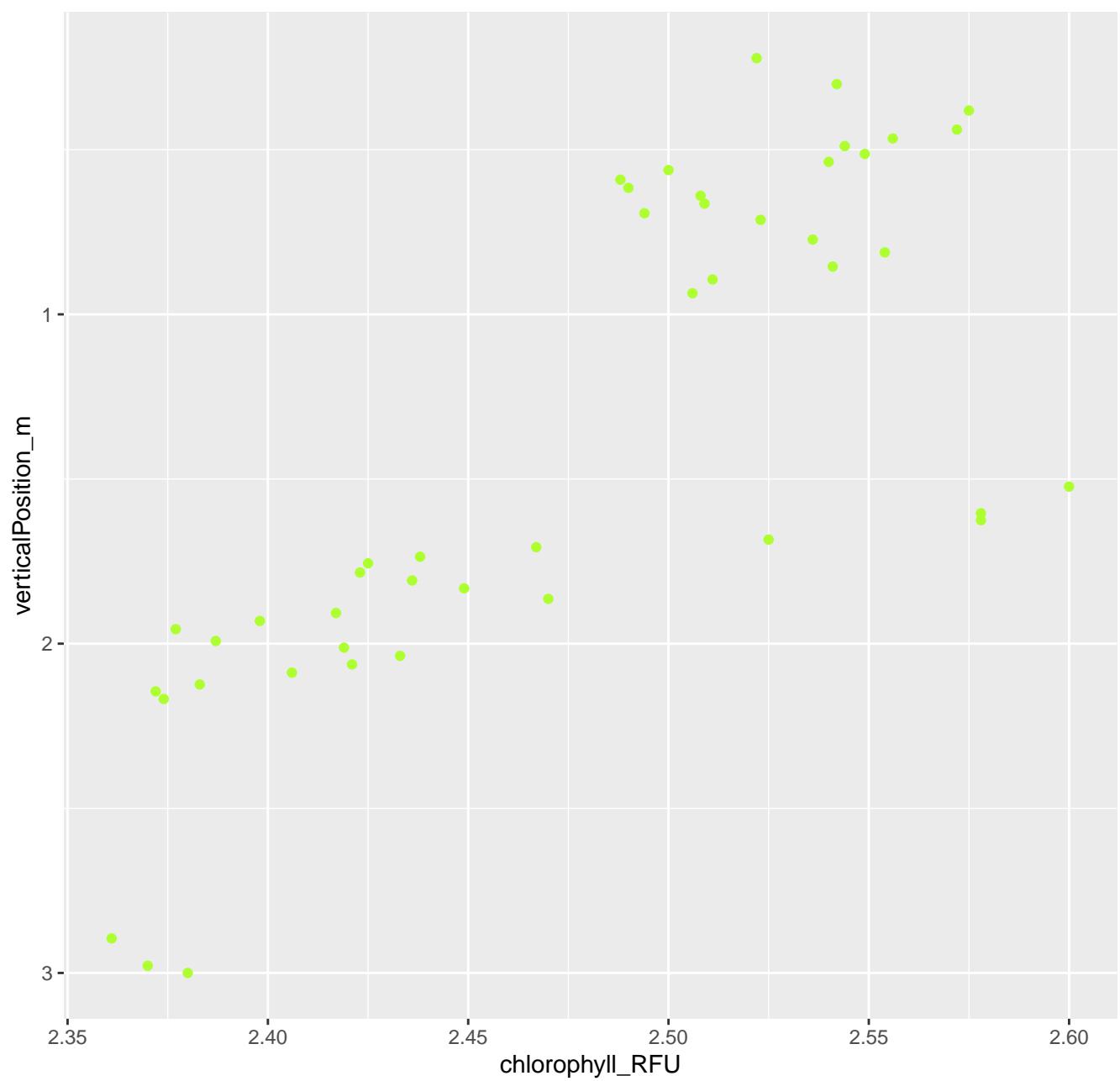
094-04-00_2018_10_30_Level1.csv ****Depth vs. time



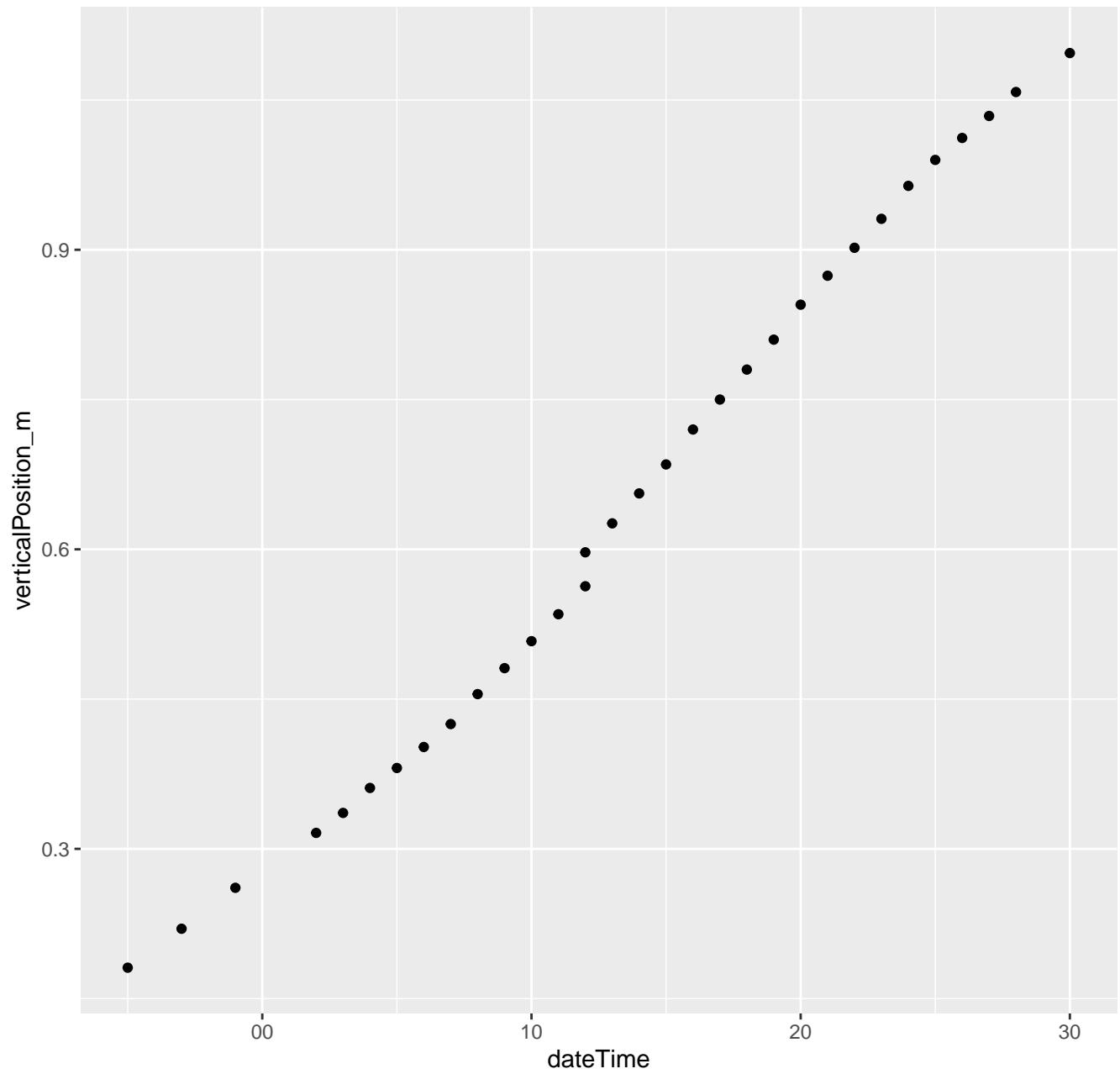
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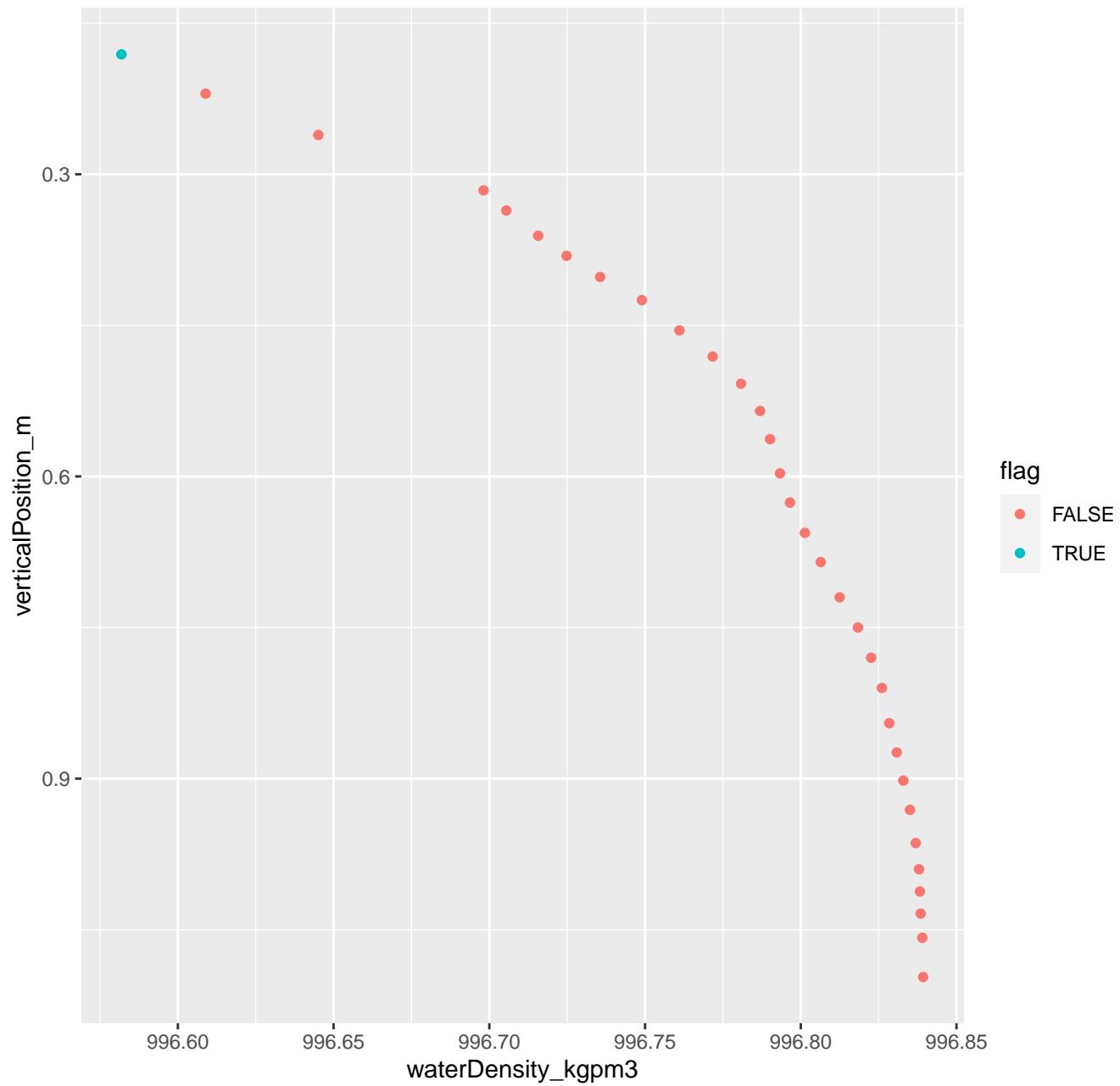


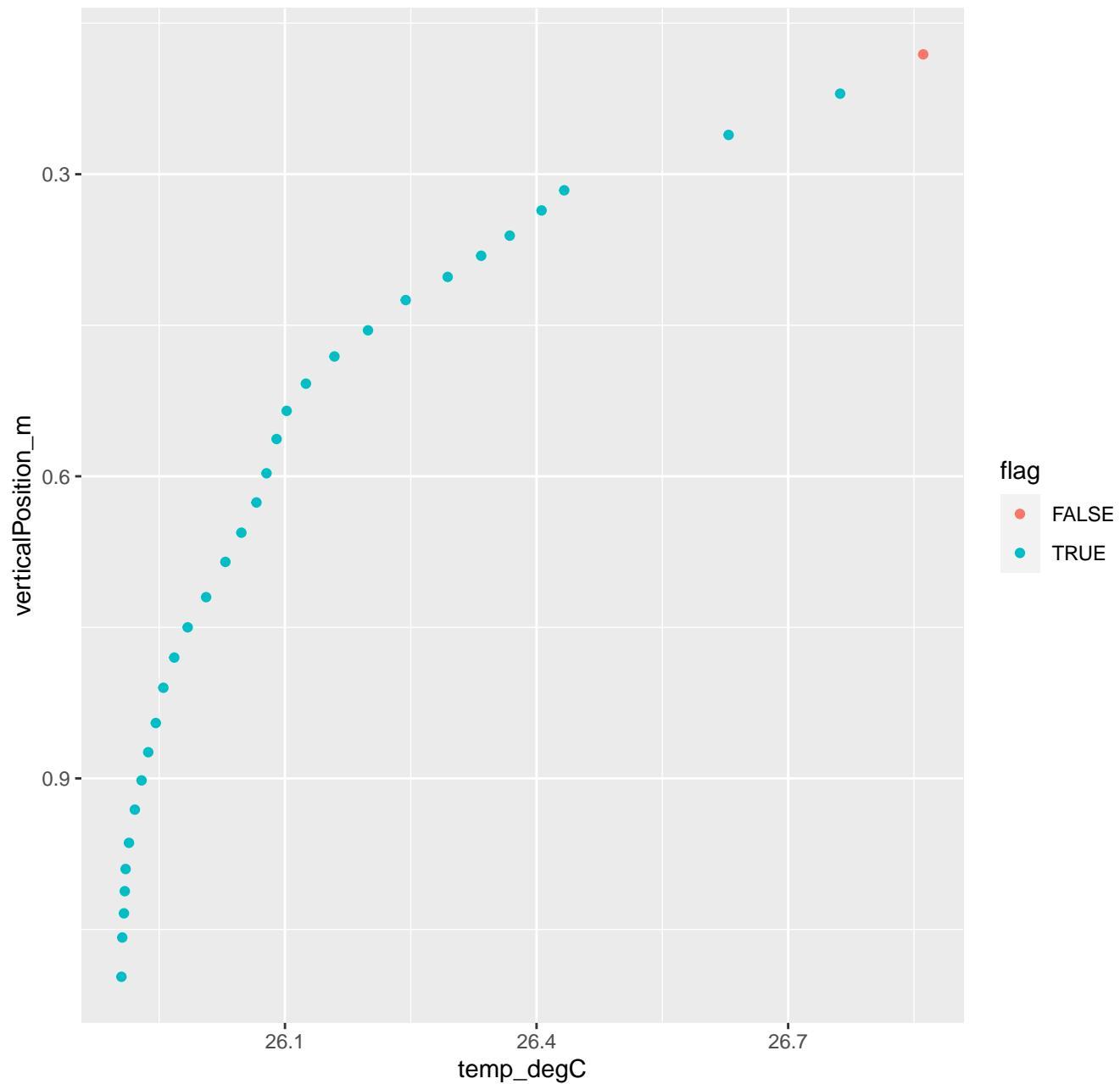
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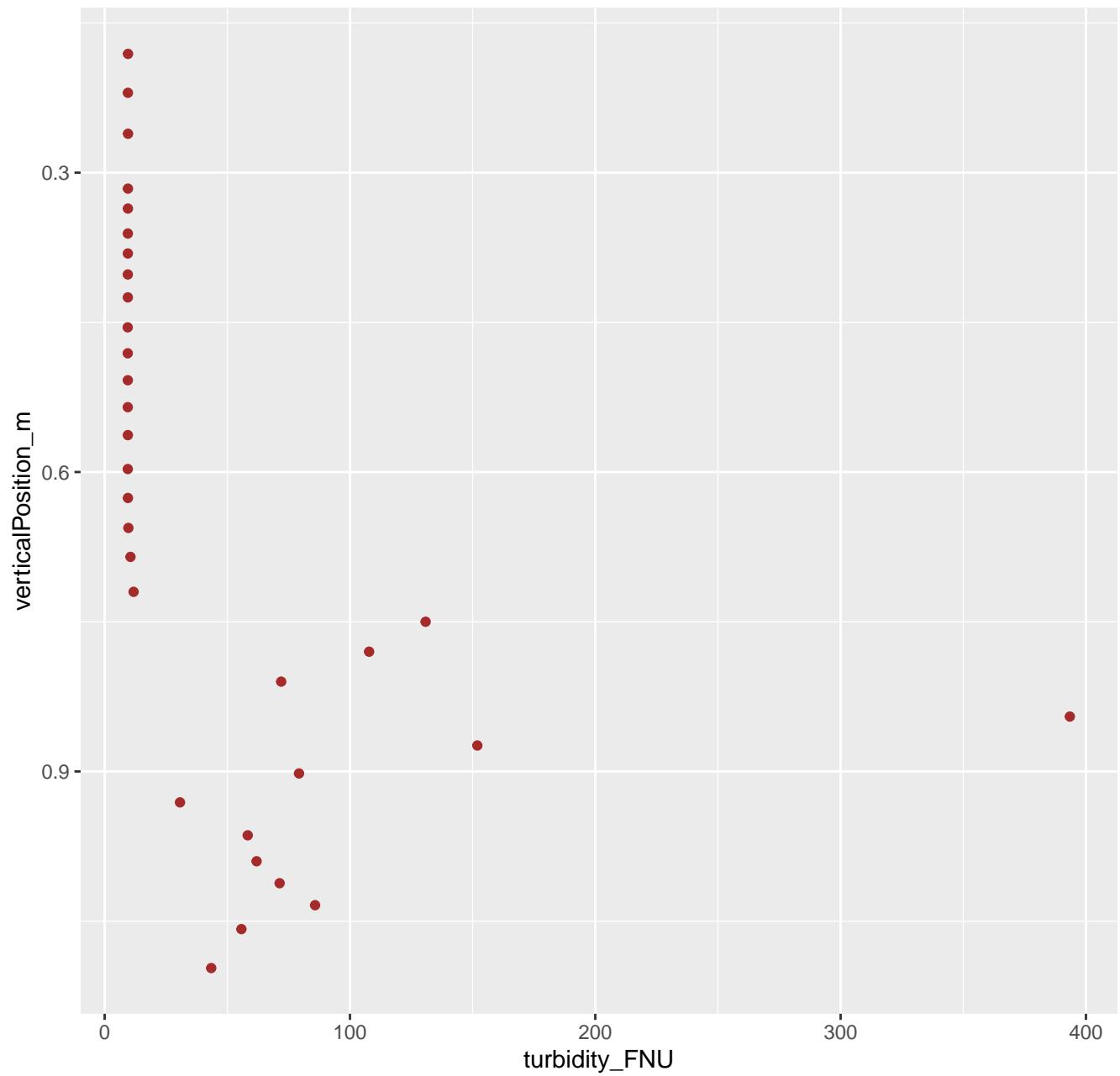
094-EA-05-02_2018_07_31_Level1.csv ****Depth vs. time



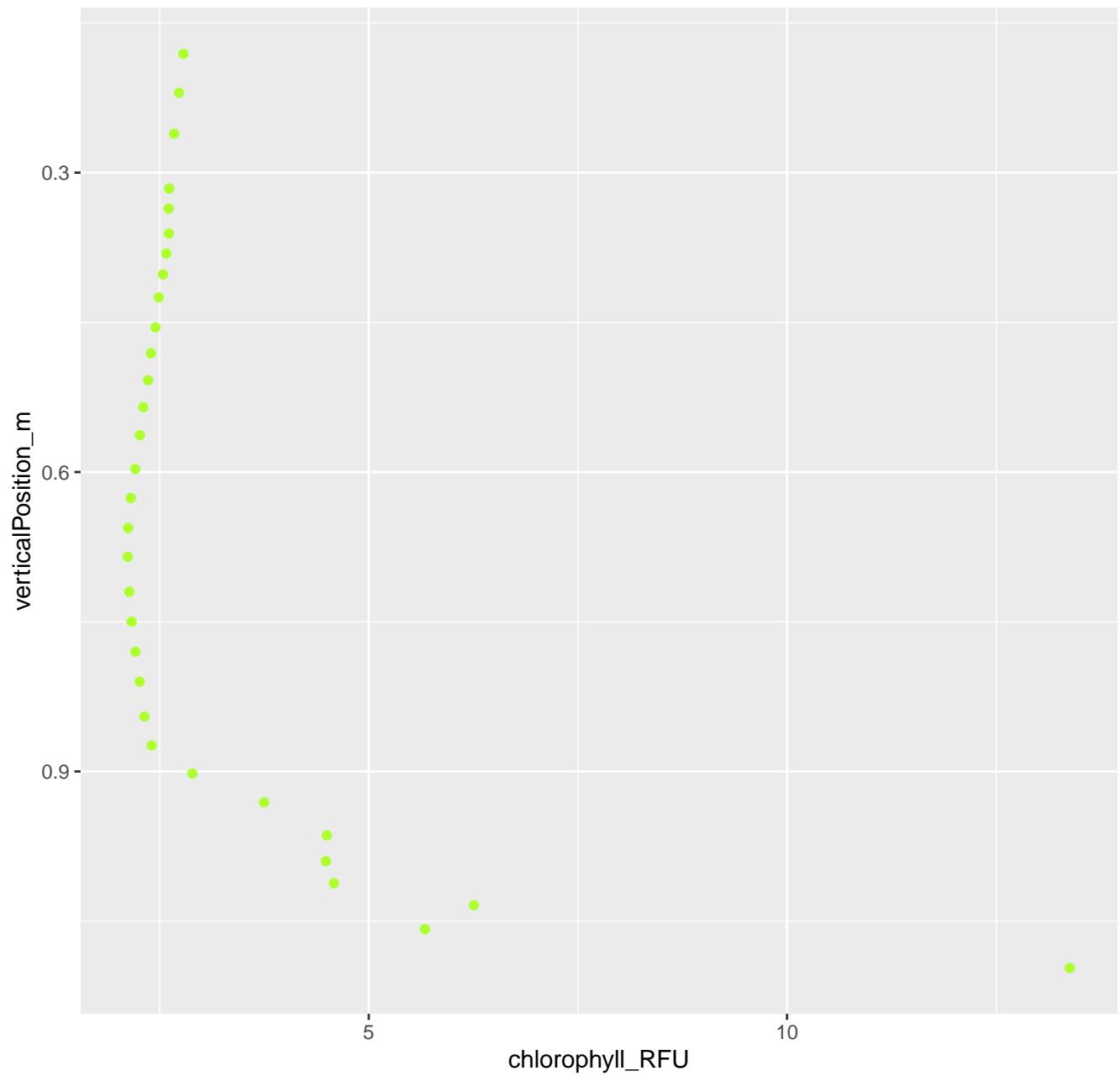




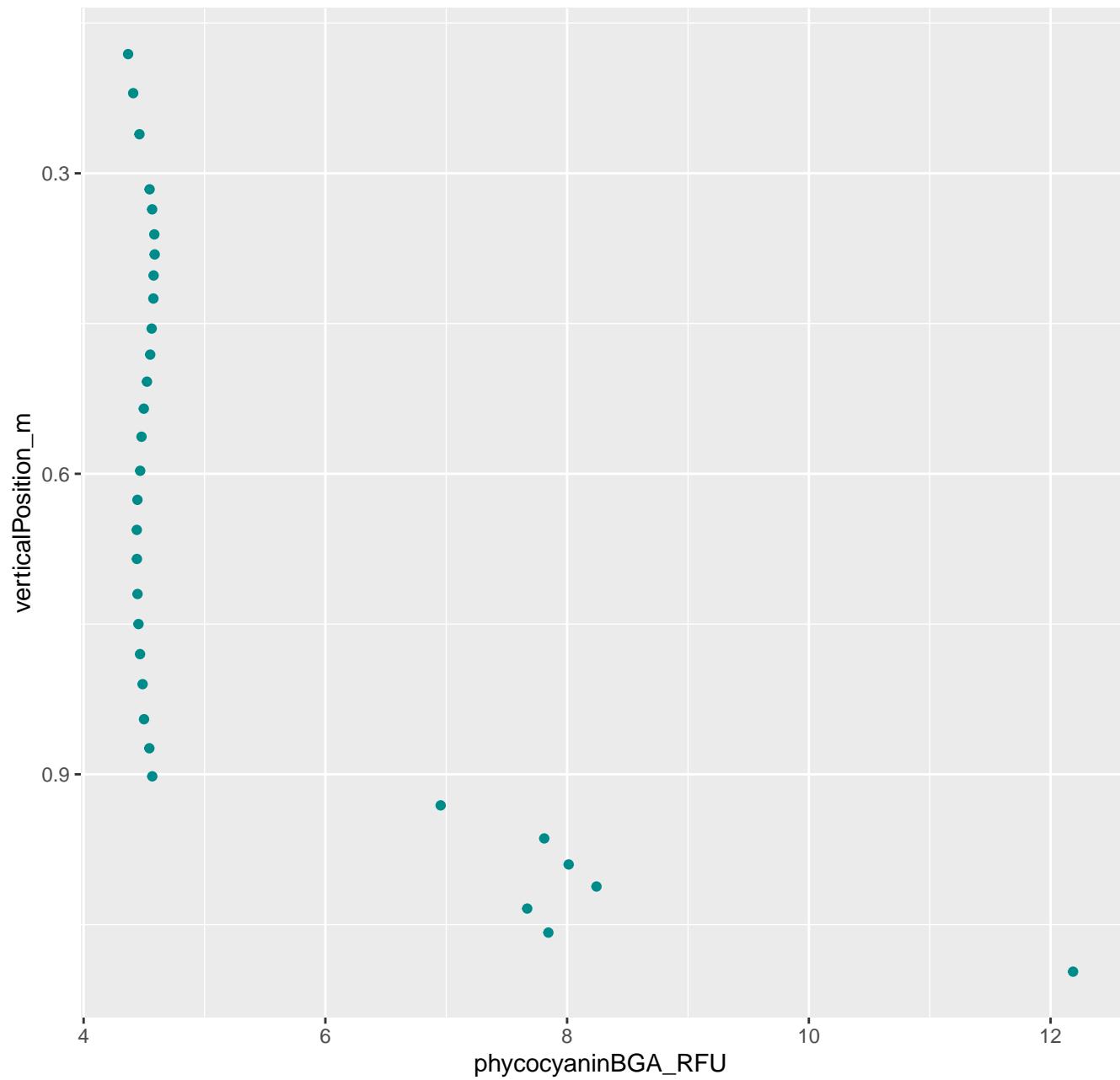
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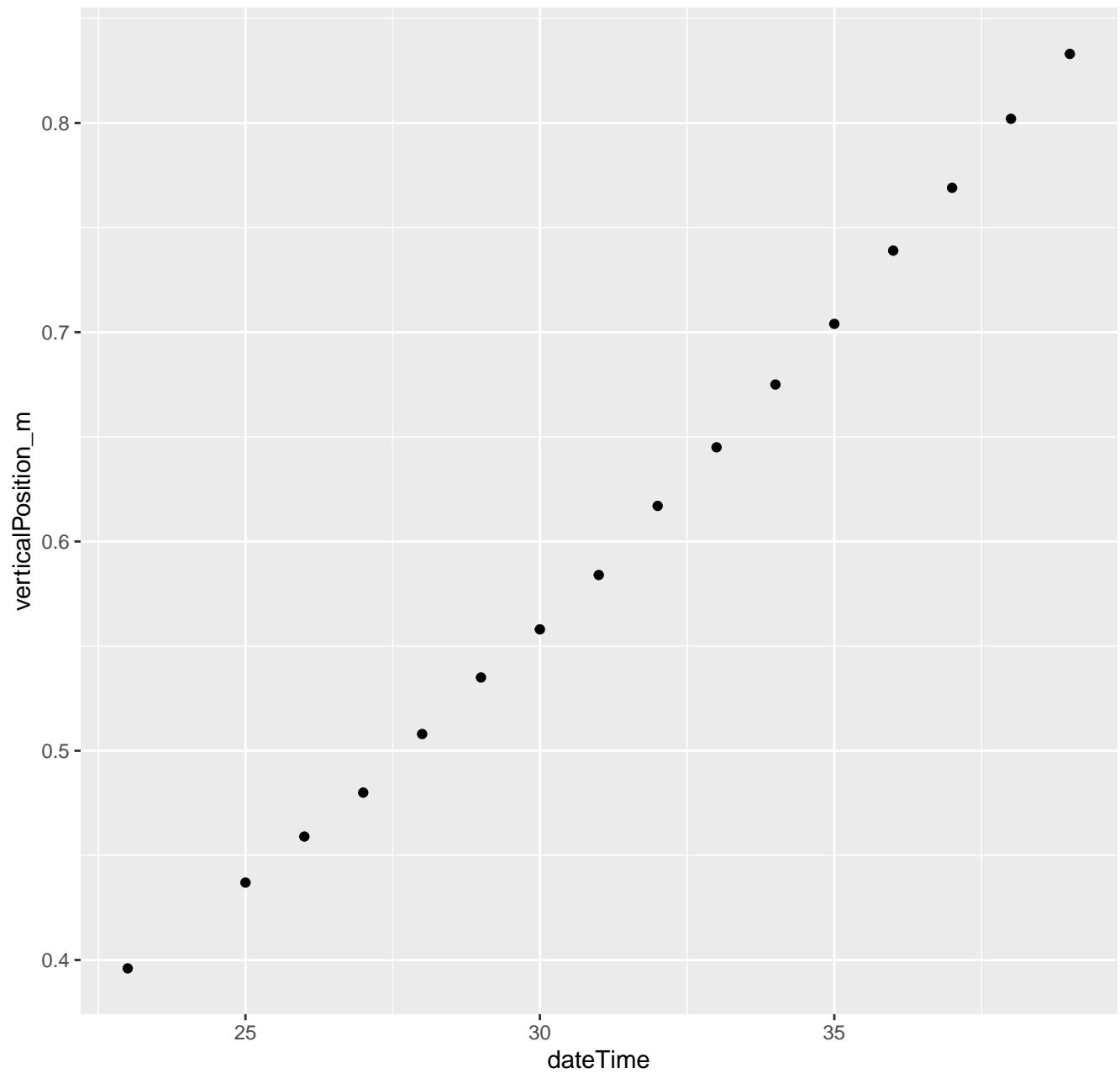
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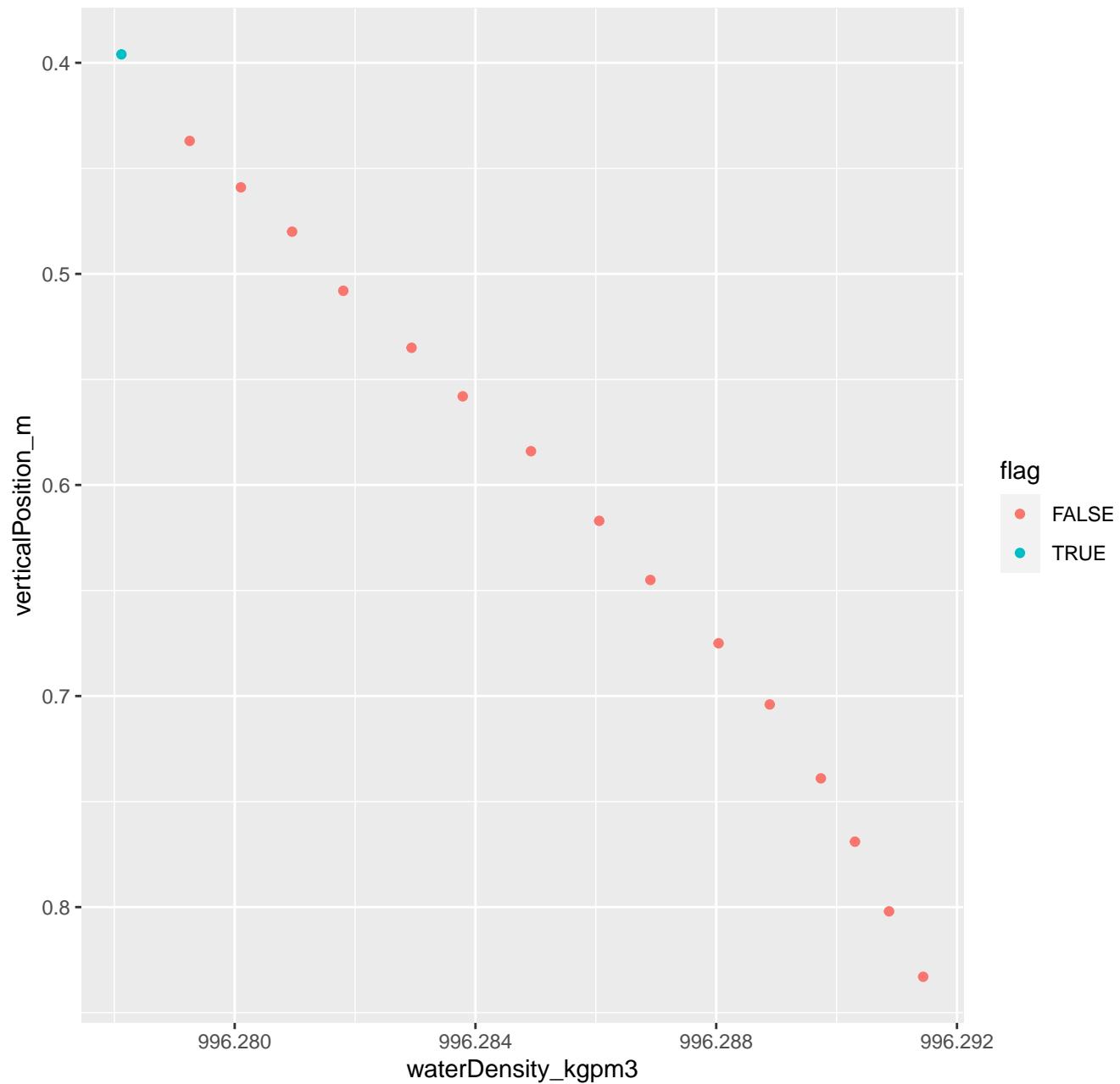


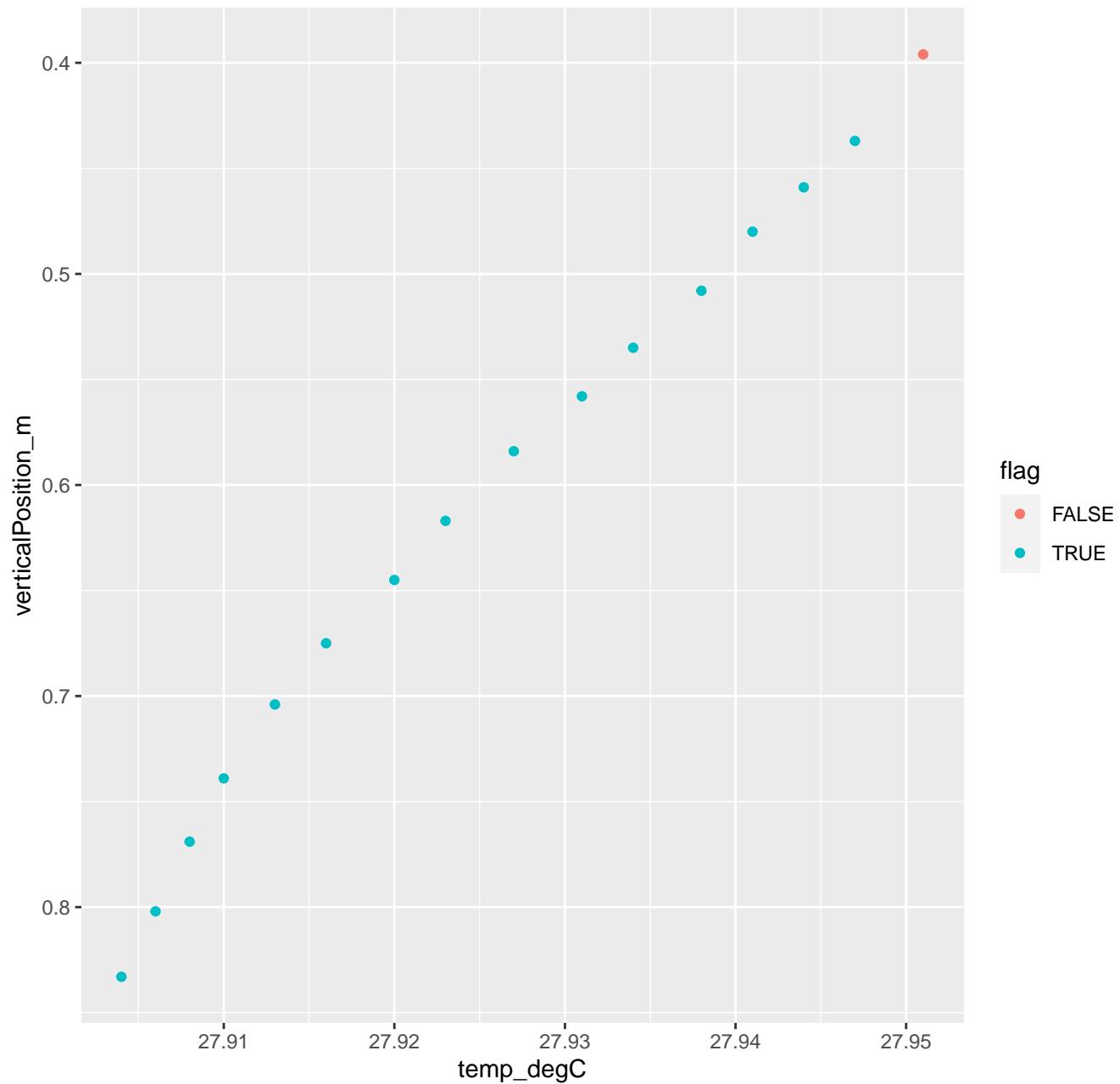
094-EA-05-02_2018_07_31_Level1.csv ****bga jumps



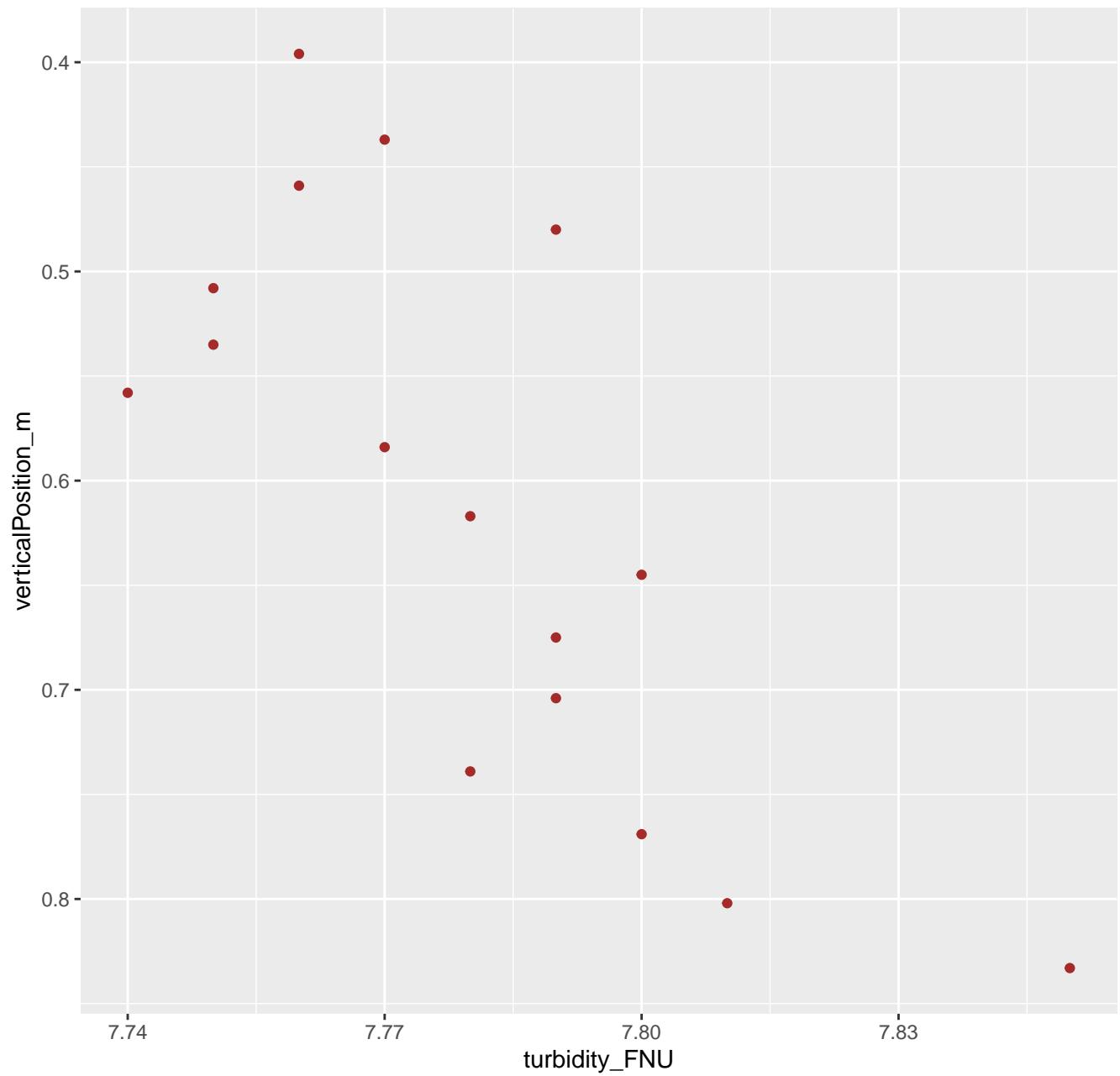
094-EA-05-02_2018_08_14_Level1.csv ****Depth vs. time



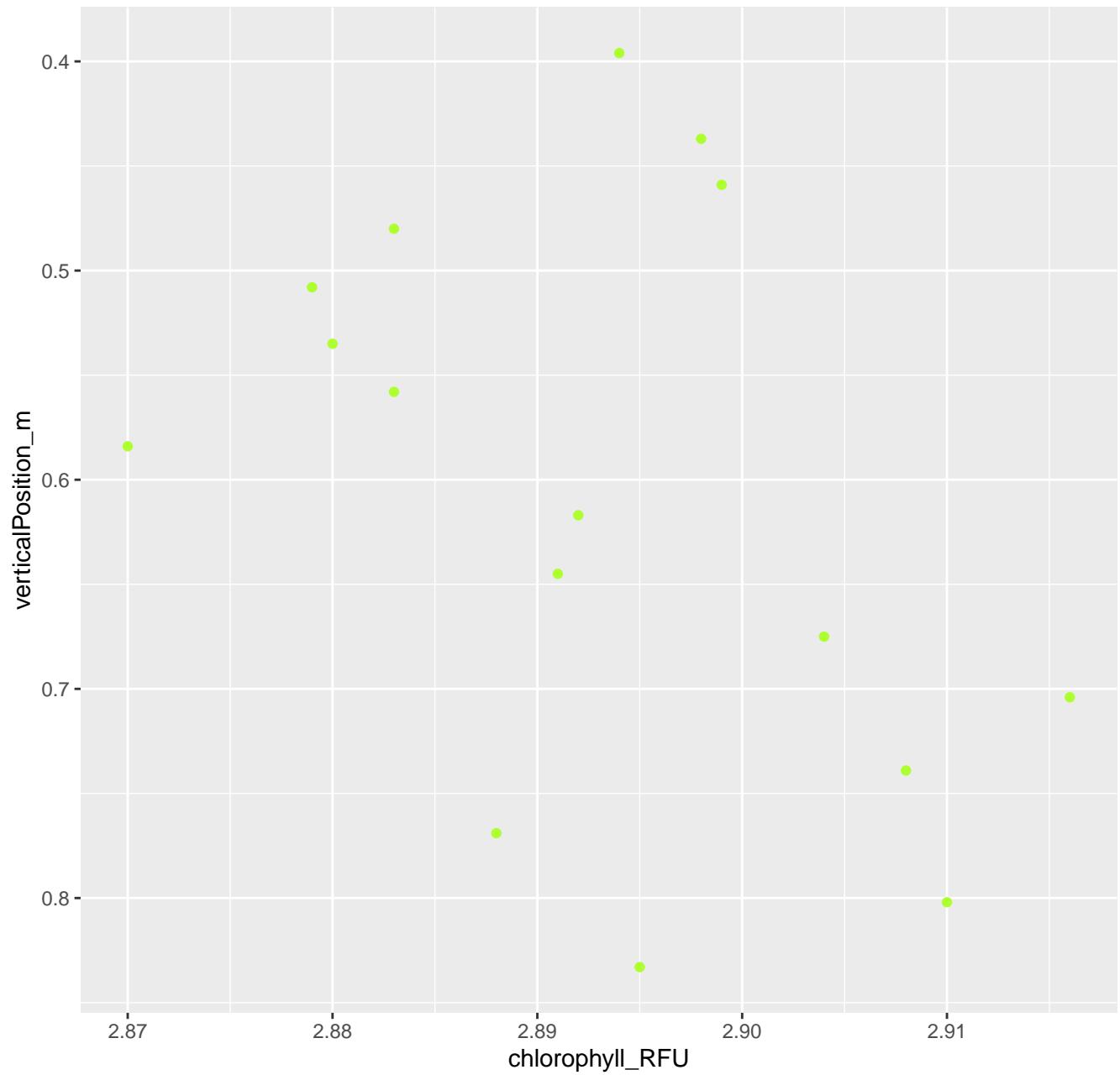


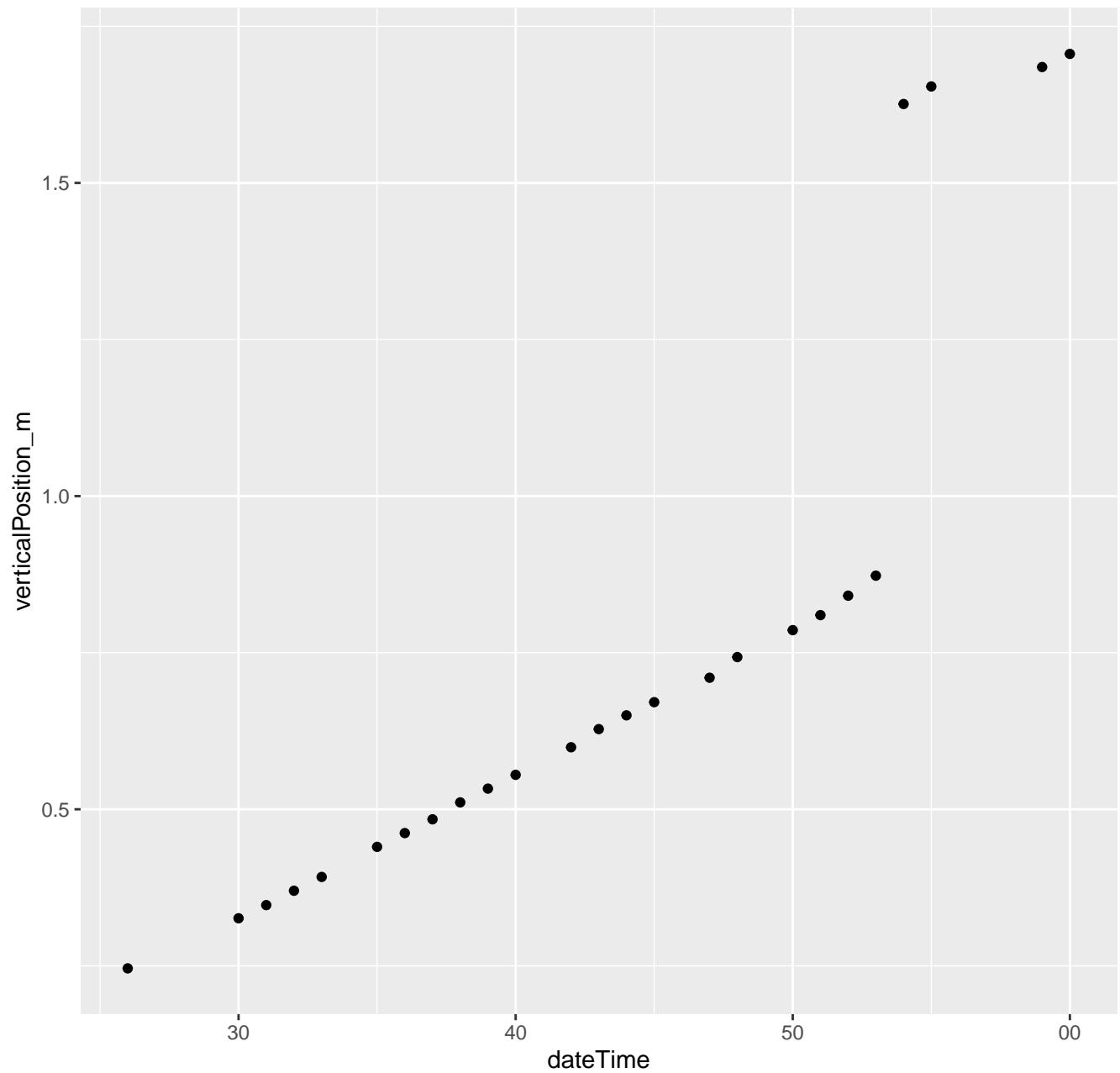


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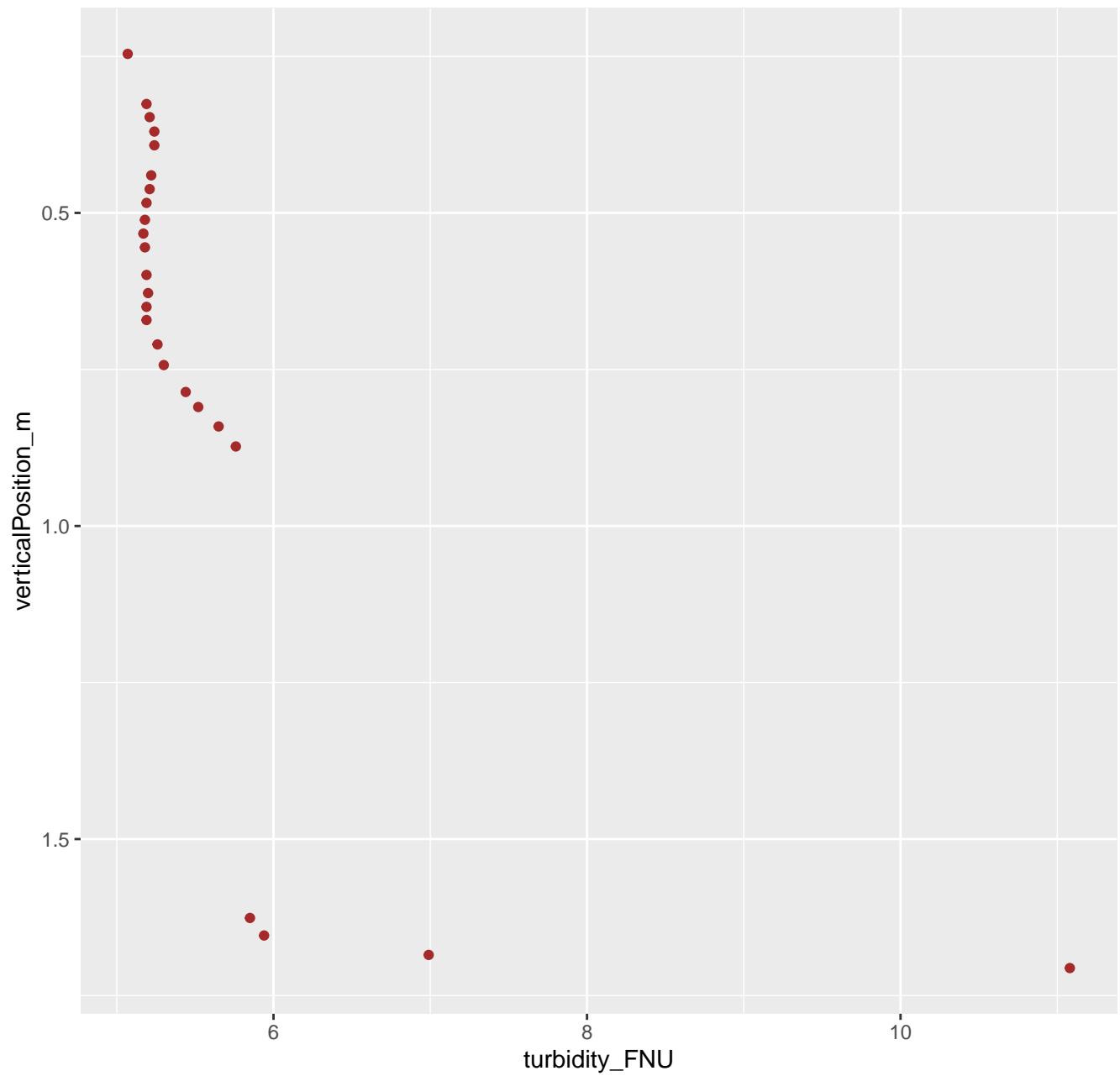


094-EA-05-02_2018_08_14_Level1.csv ****chl jumps

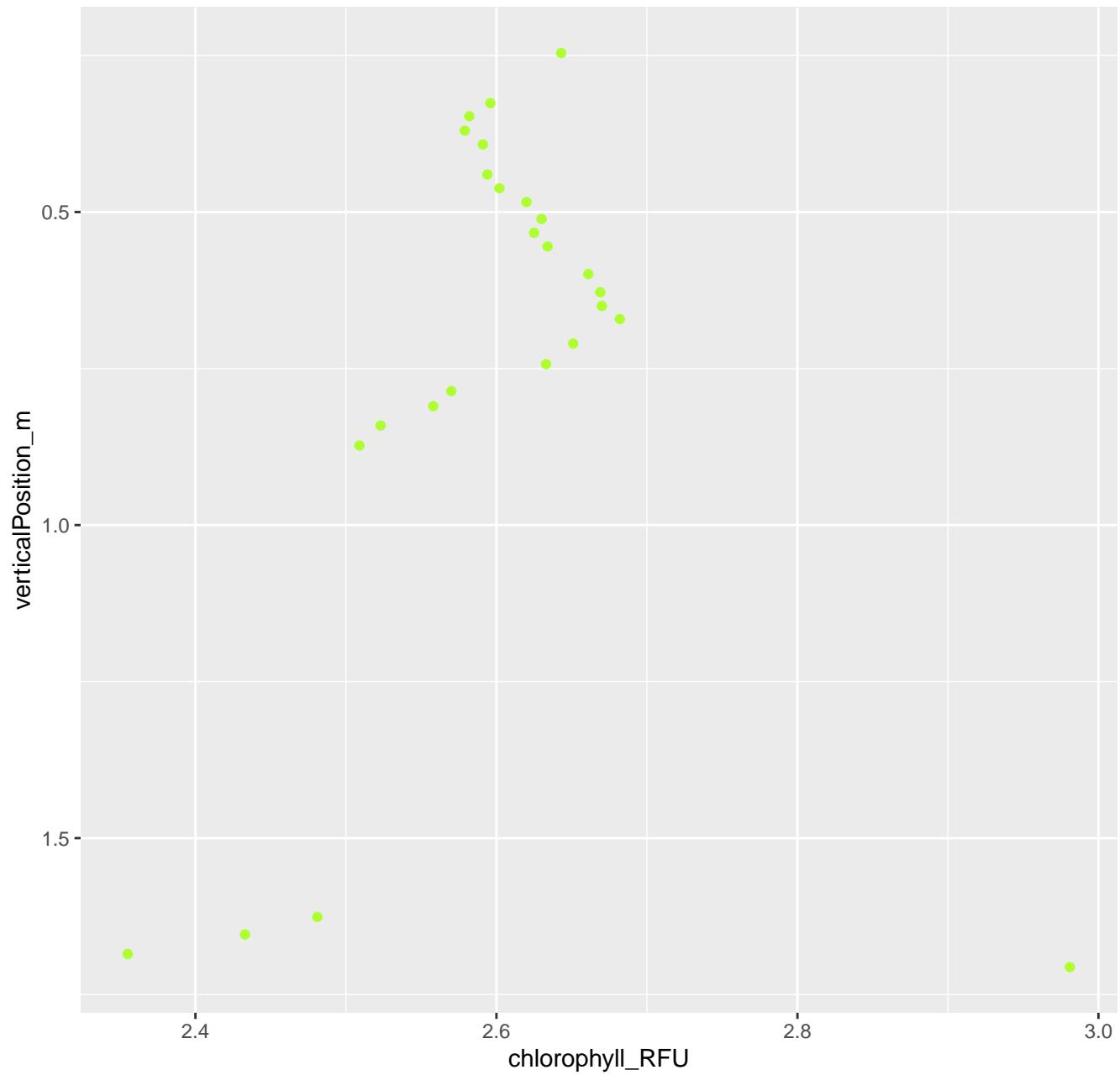




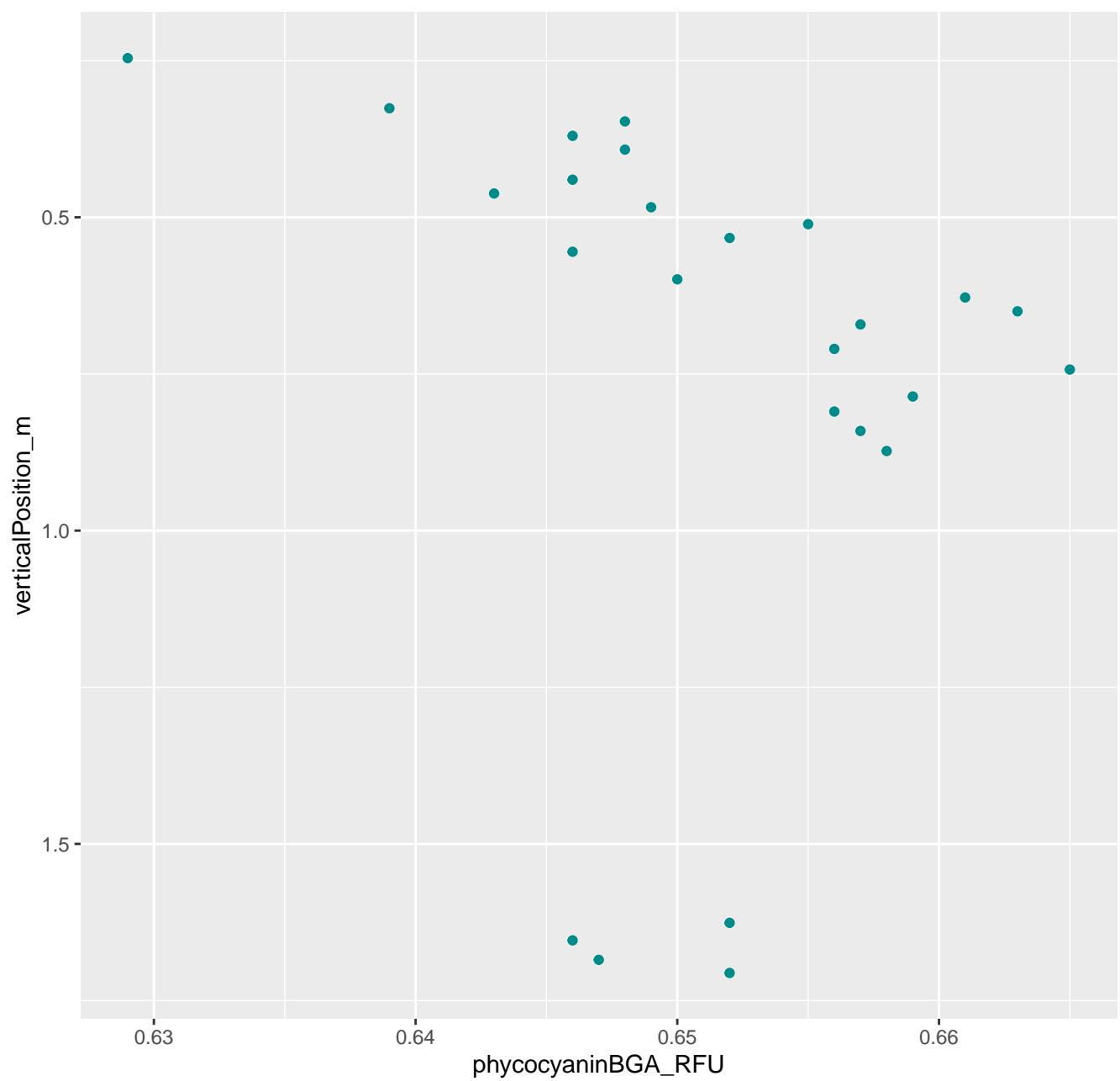
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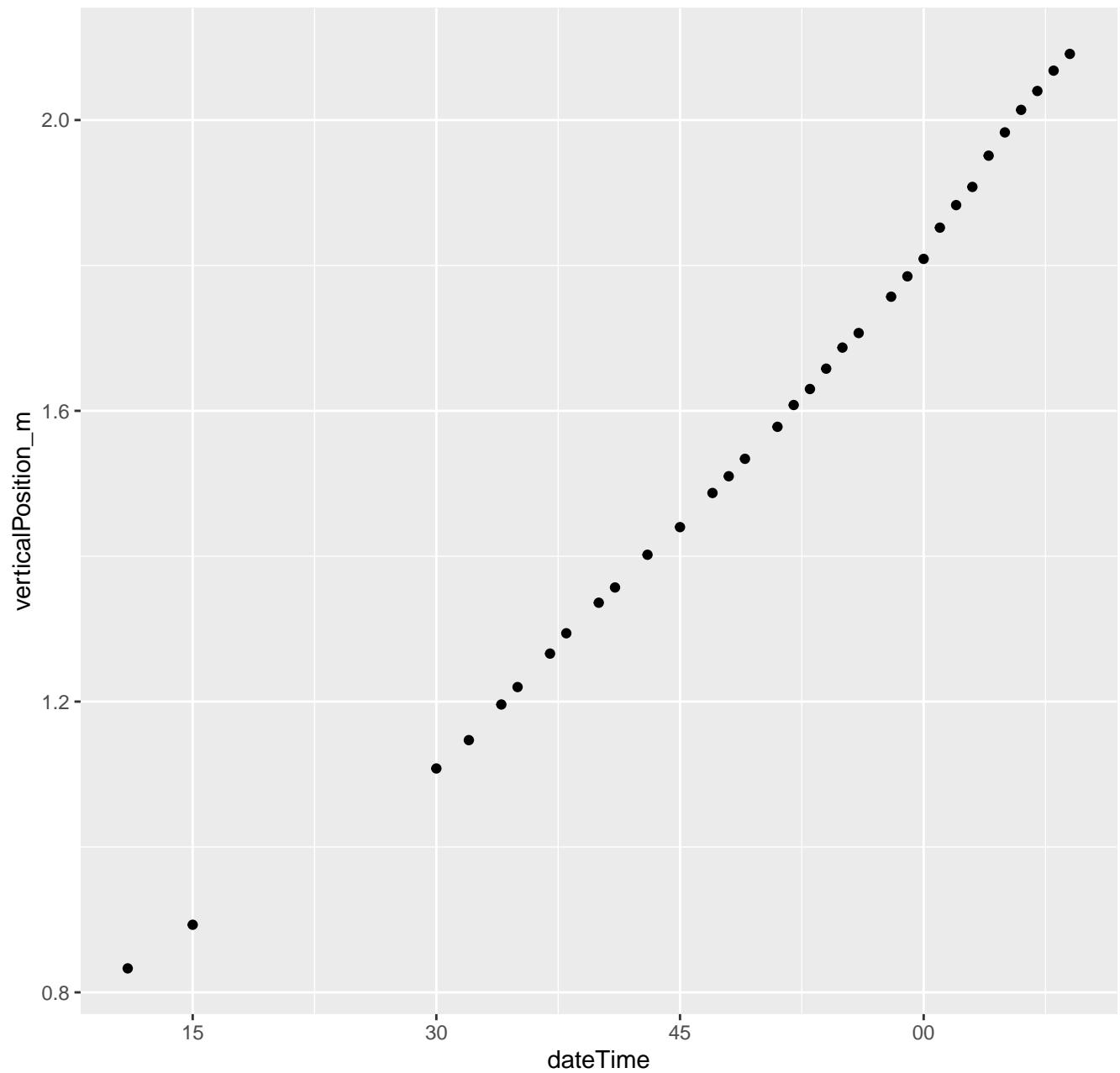
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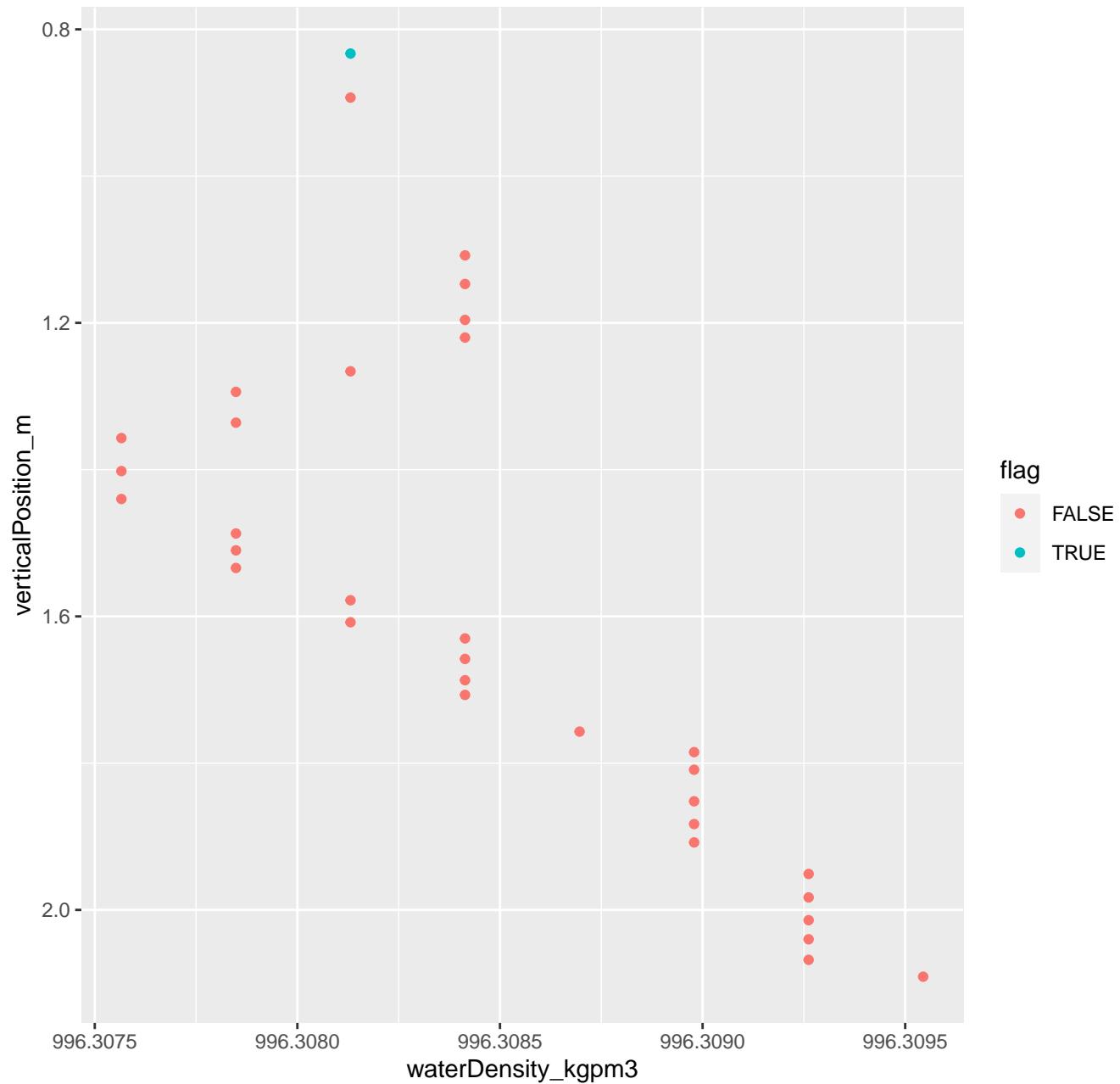


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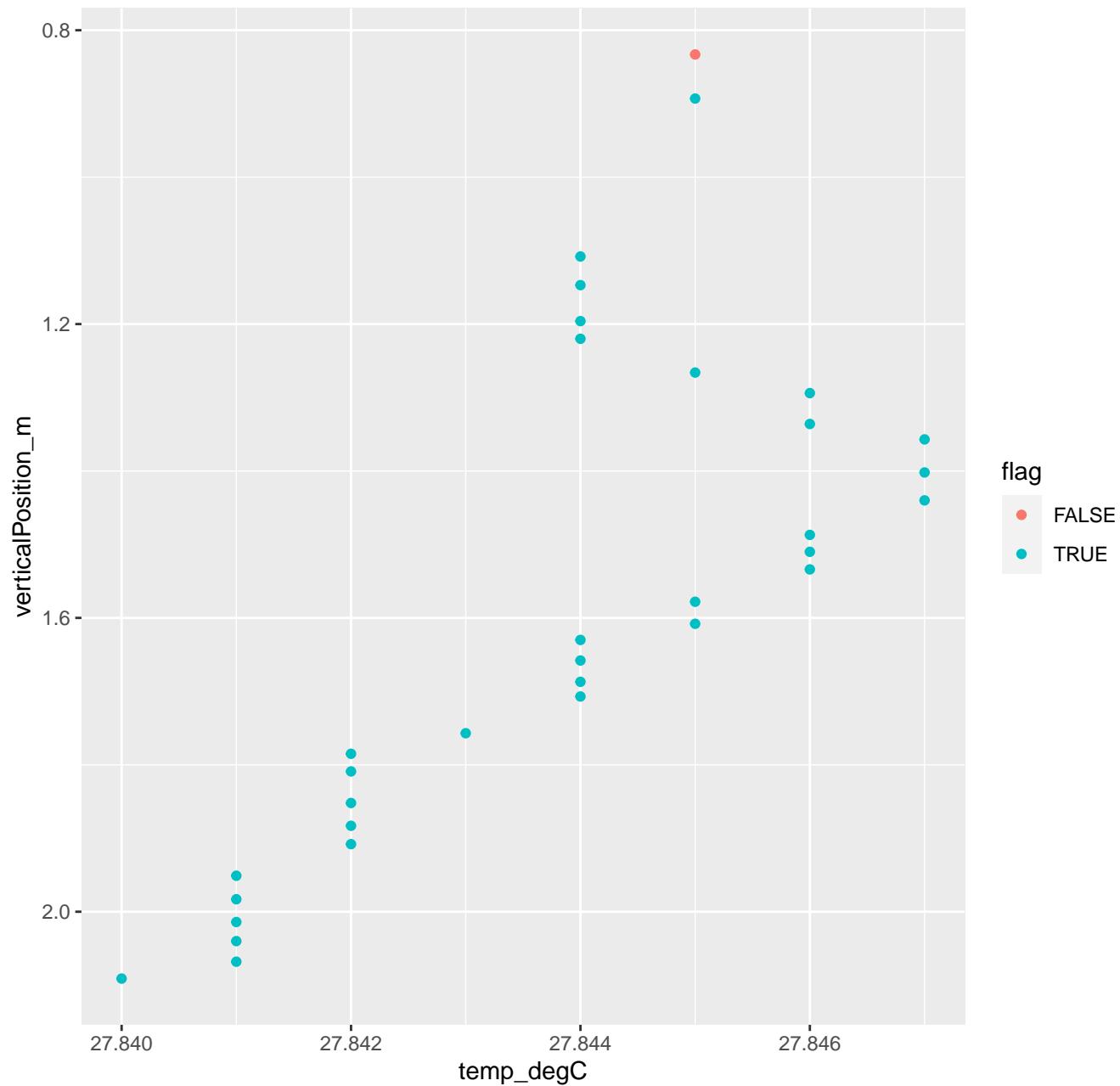


094-NA-05-00_2018_08_14_Level1.csv ****Depth vs. time

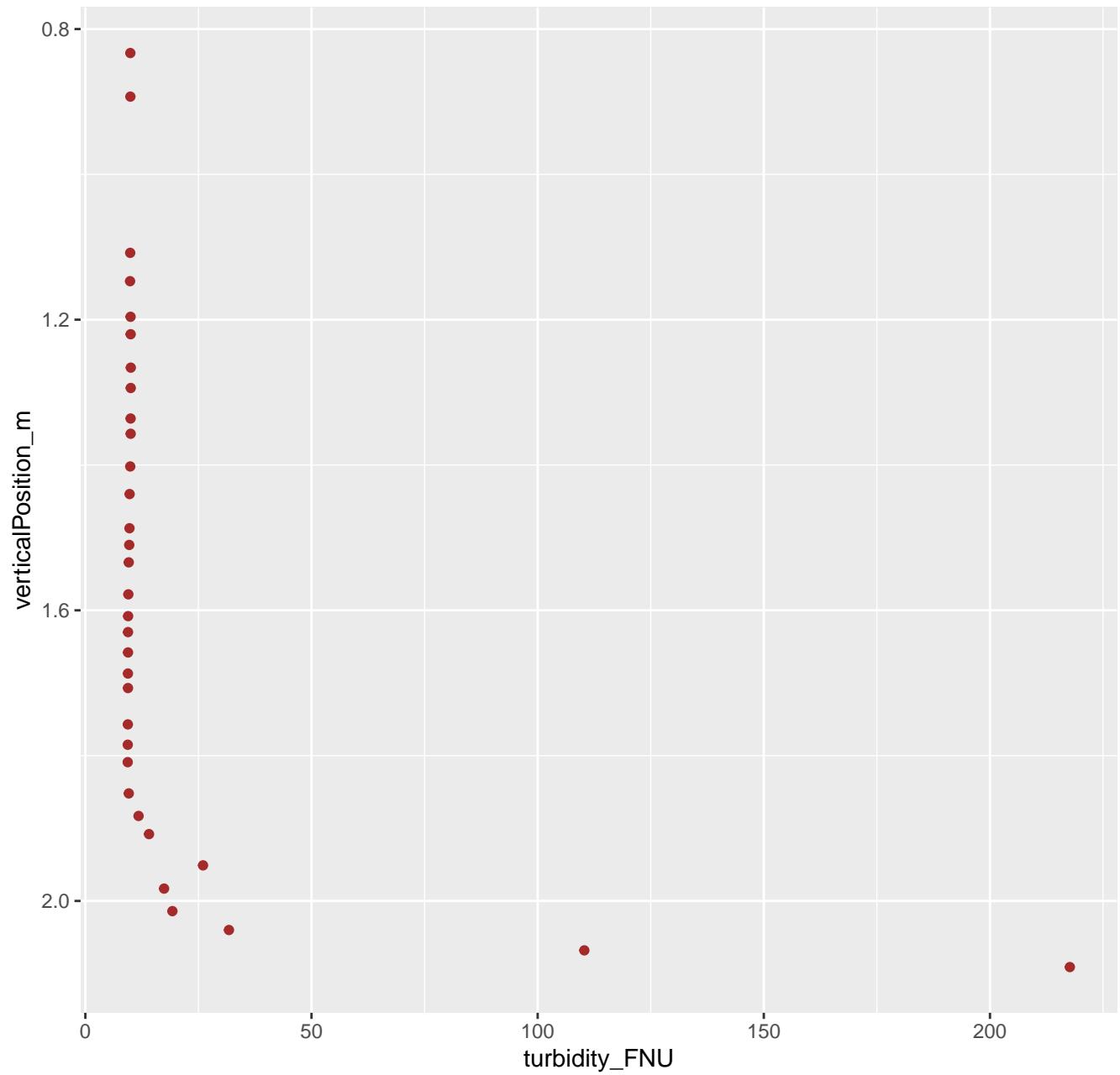




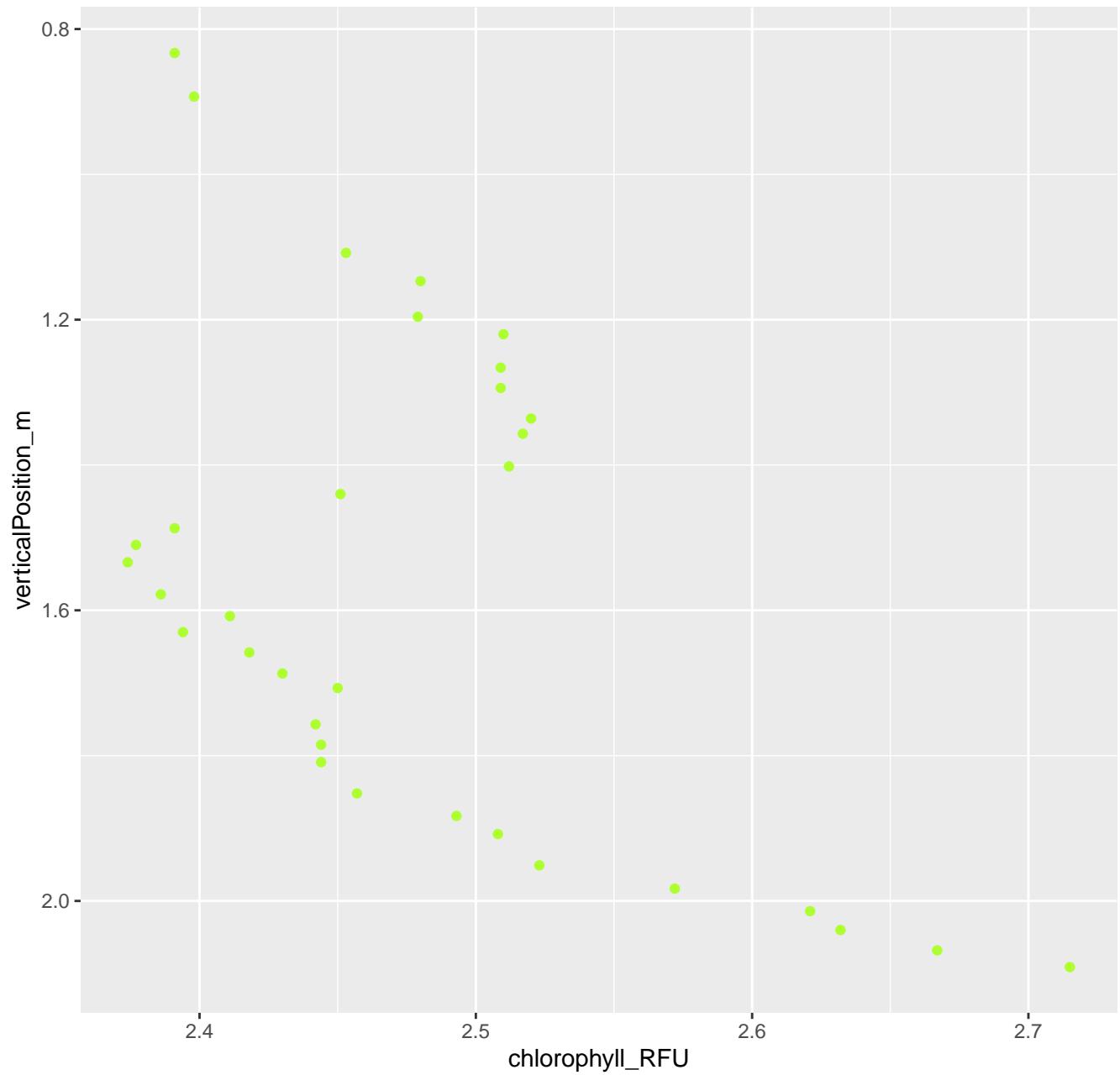
094-NA-05-00_2018_08_14_Level1.csv ****Non-decreasing temps



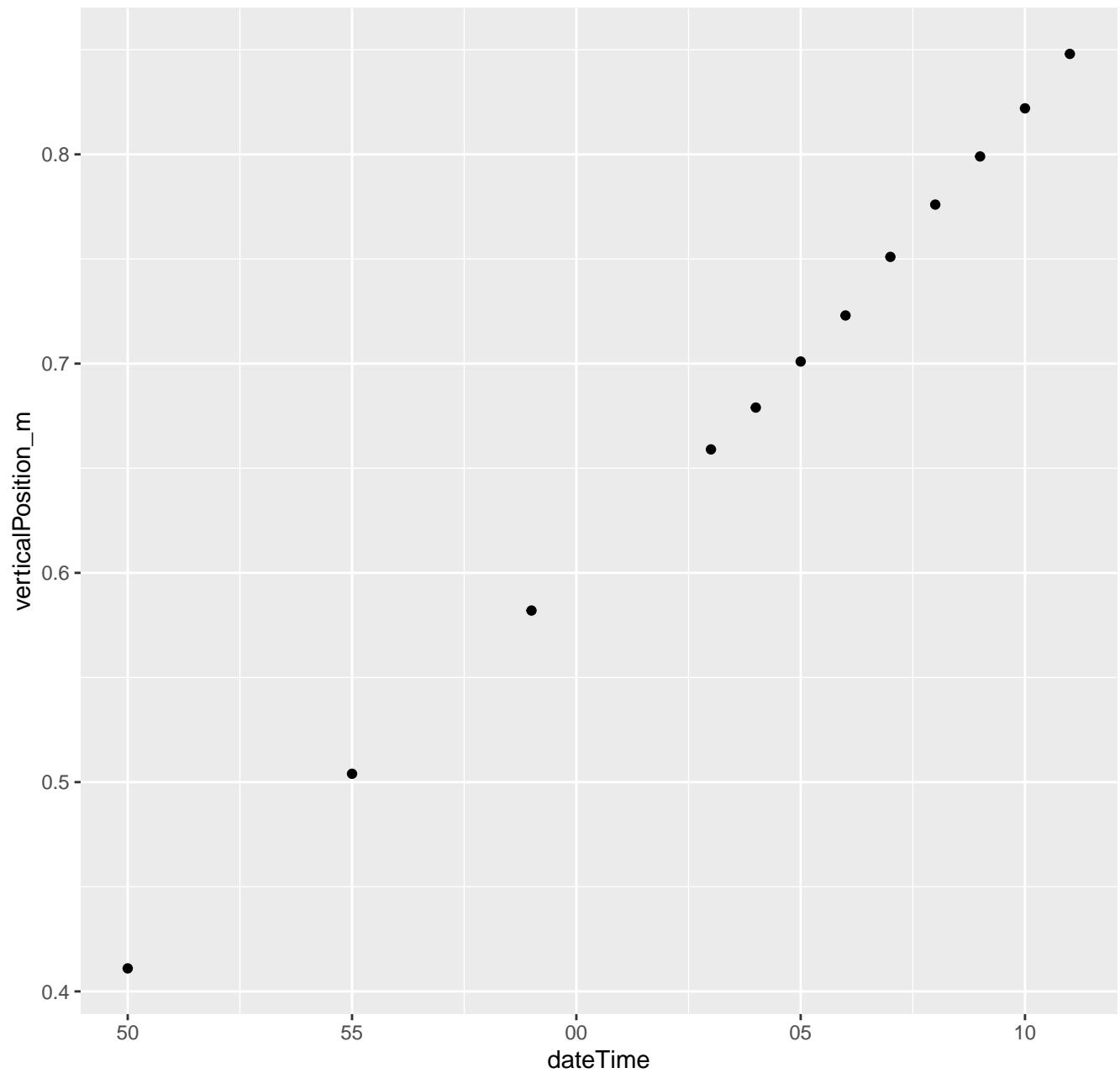
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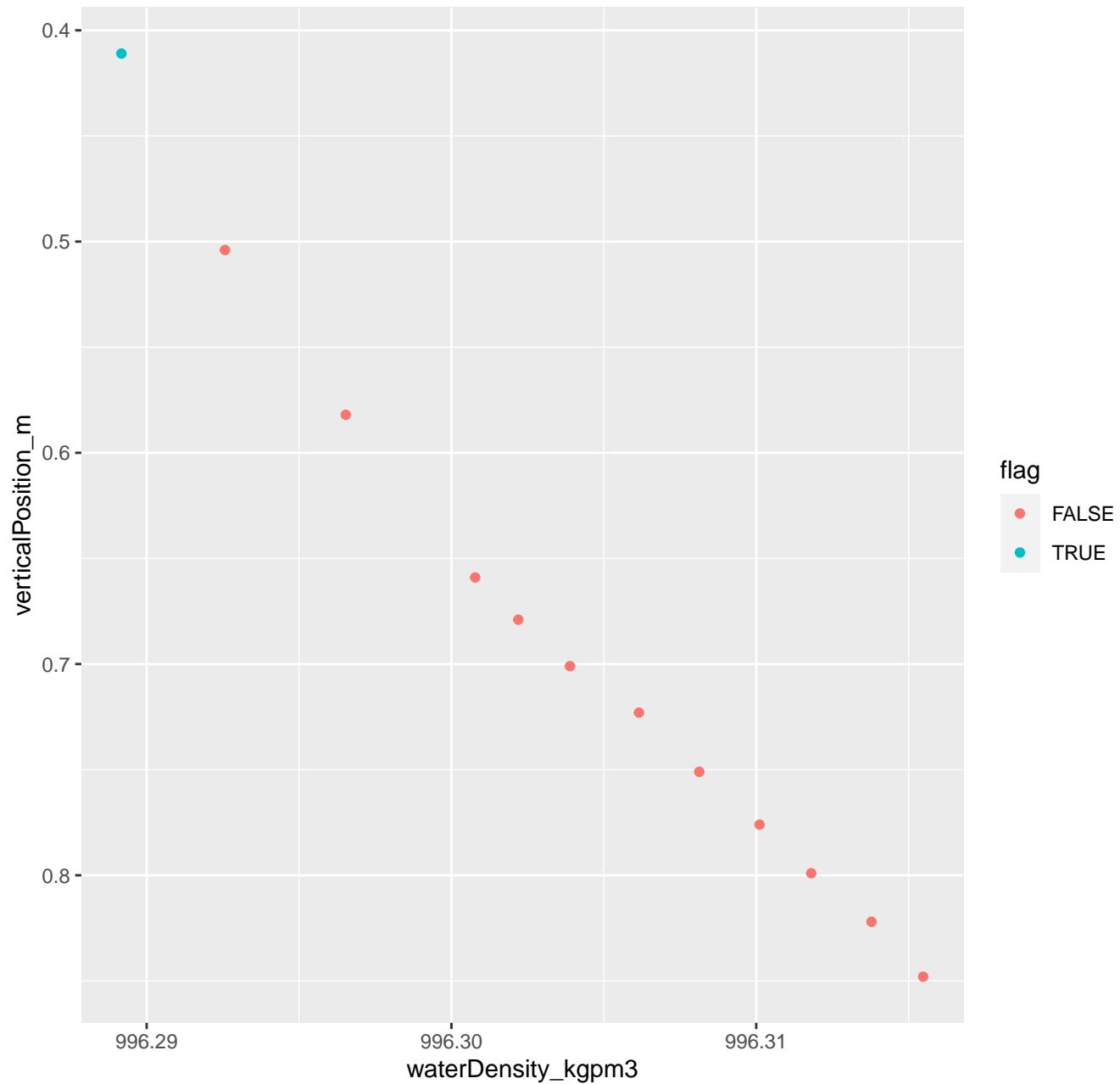


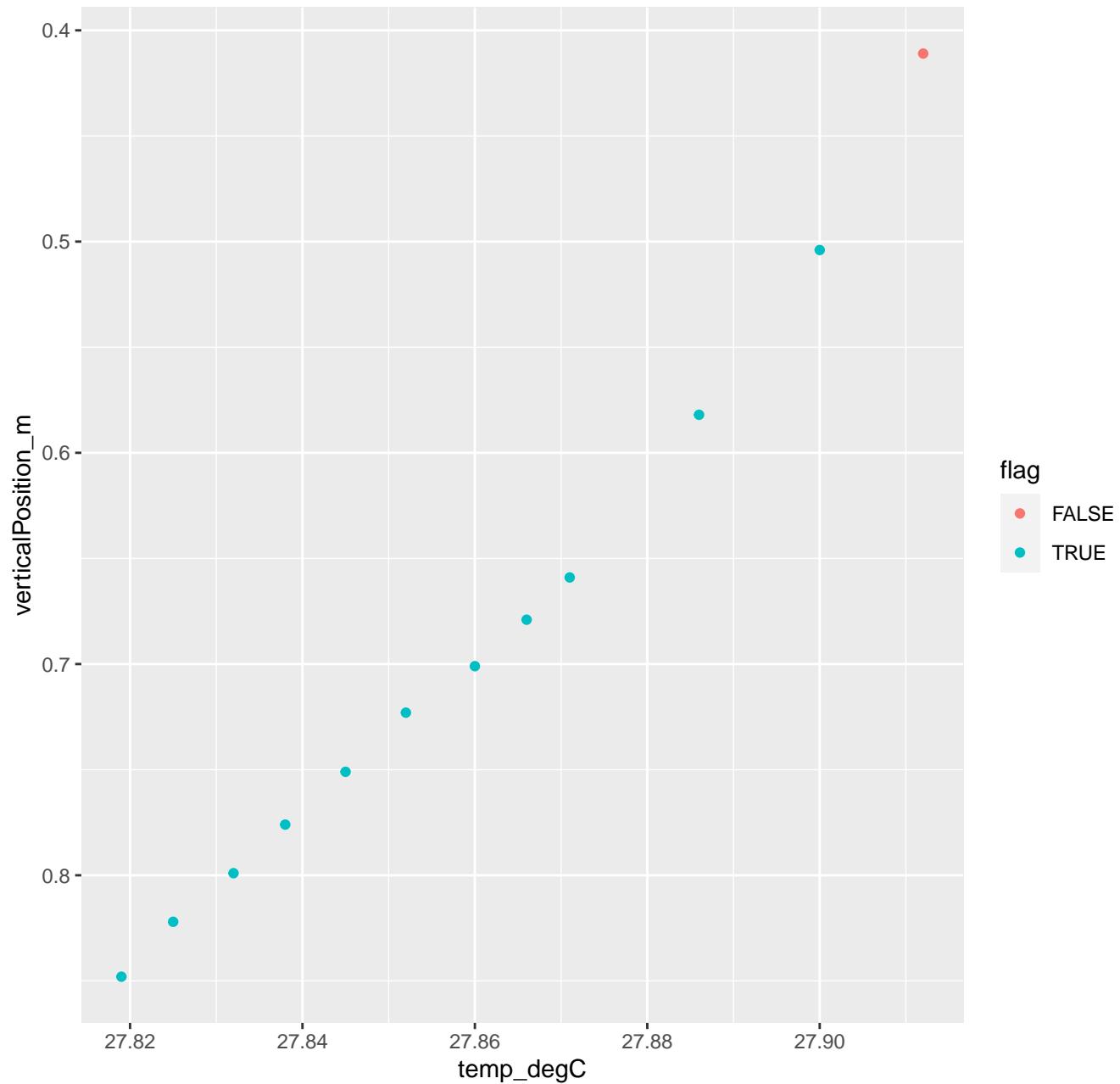
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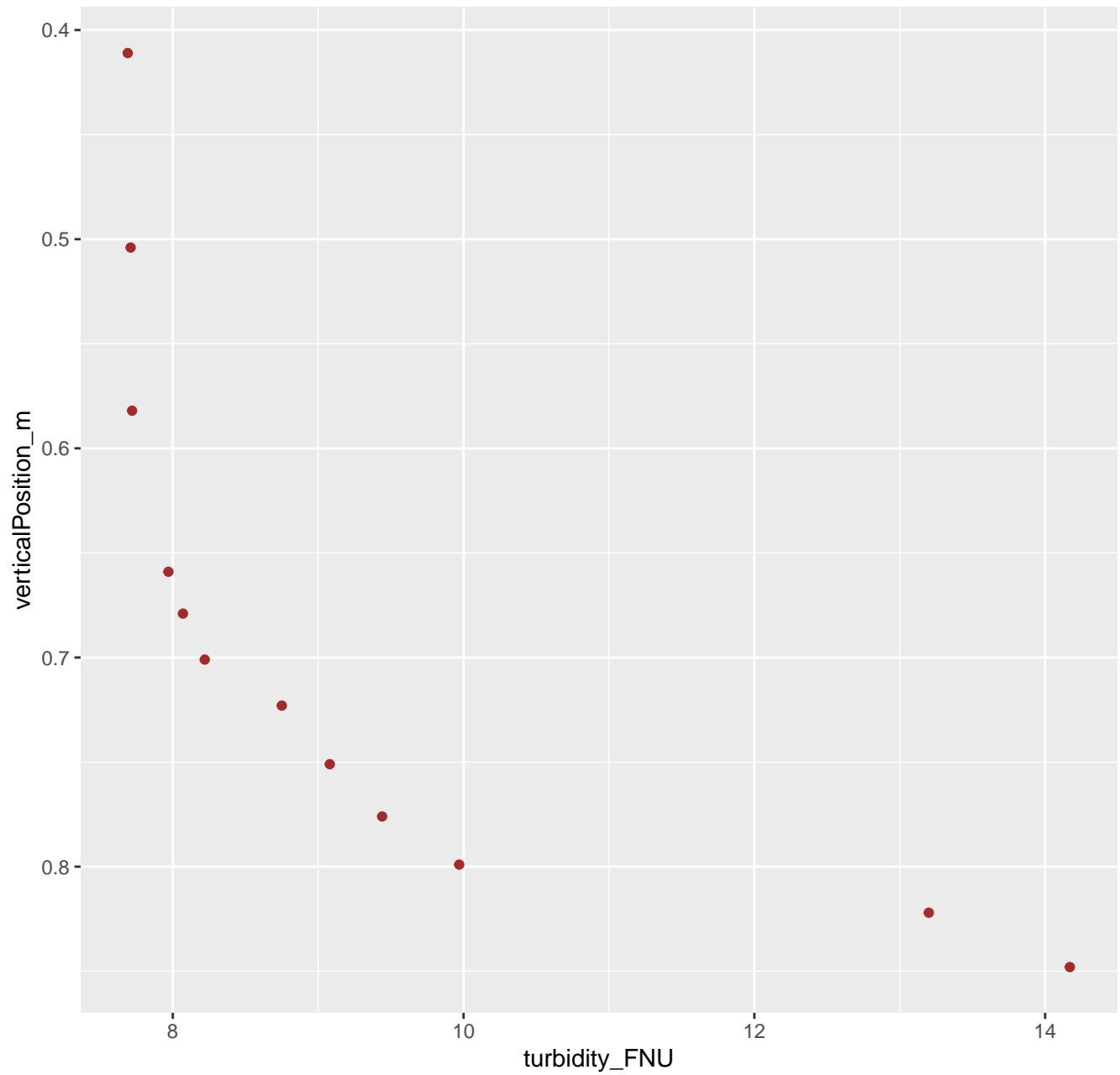
094-SA-03-00_2018_08_14_Level1.csv ****Depth vs. time



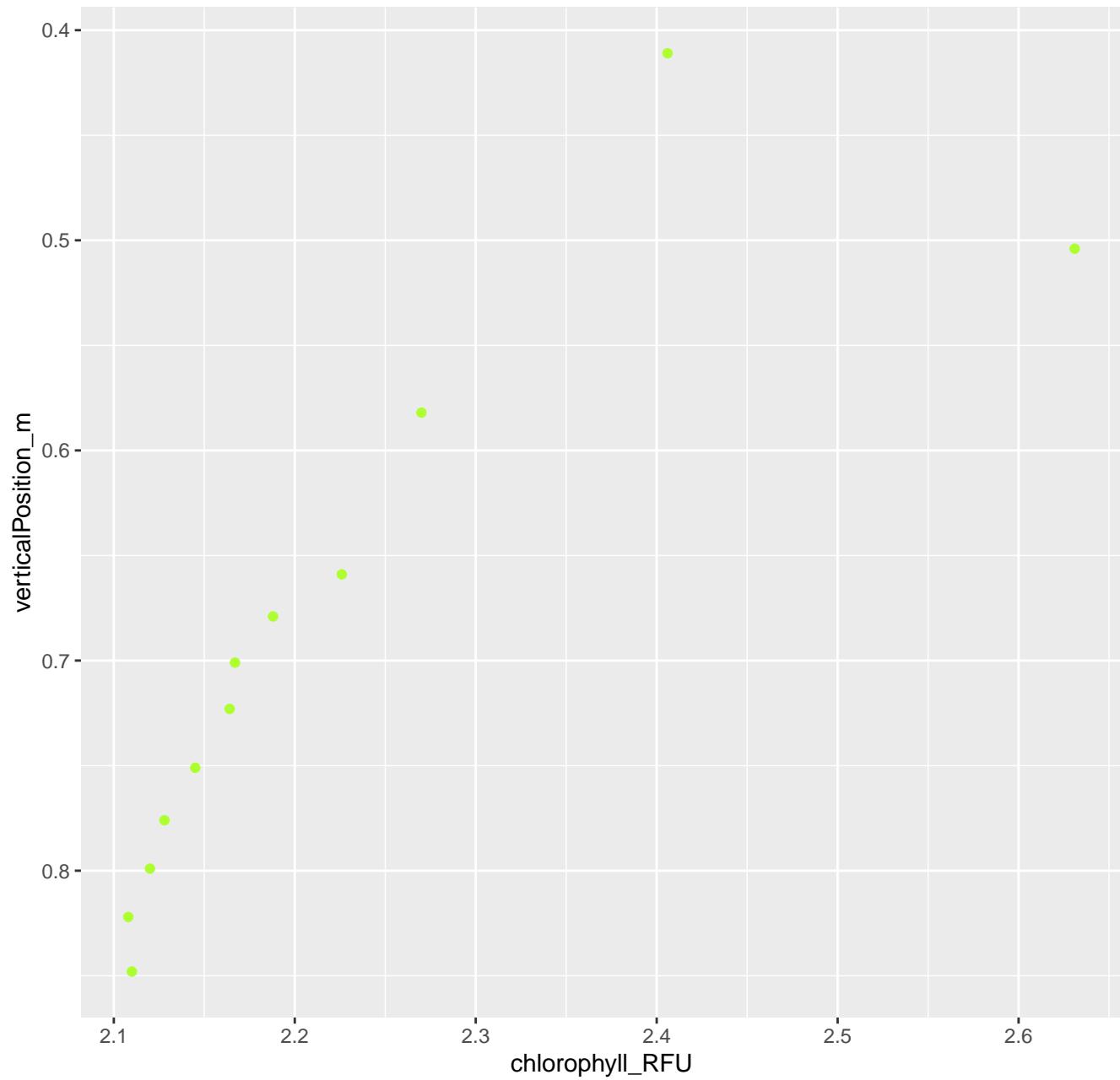


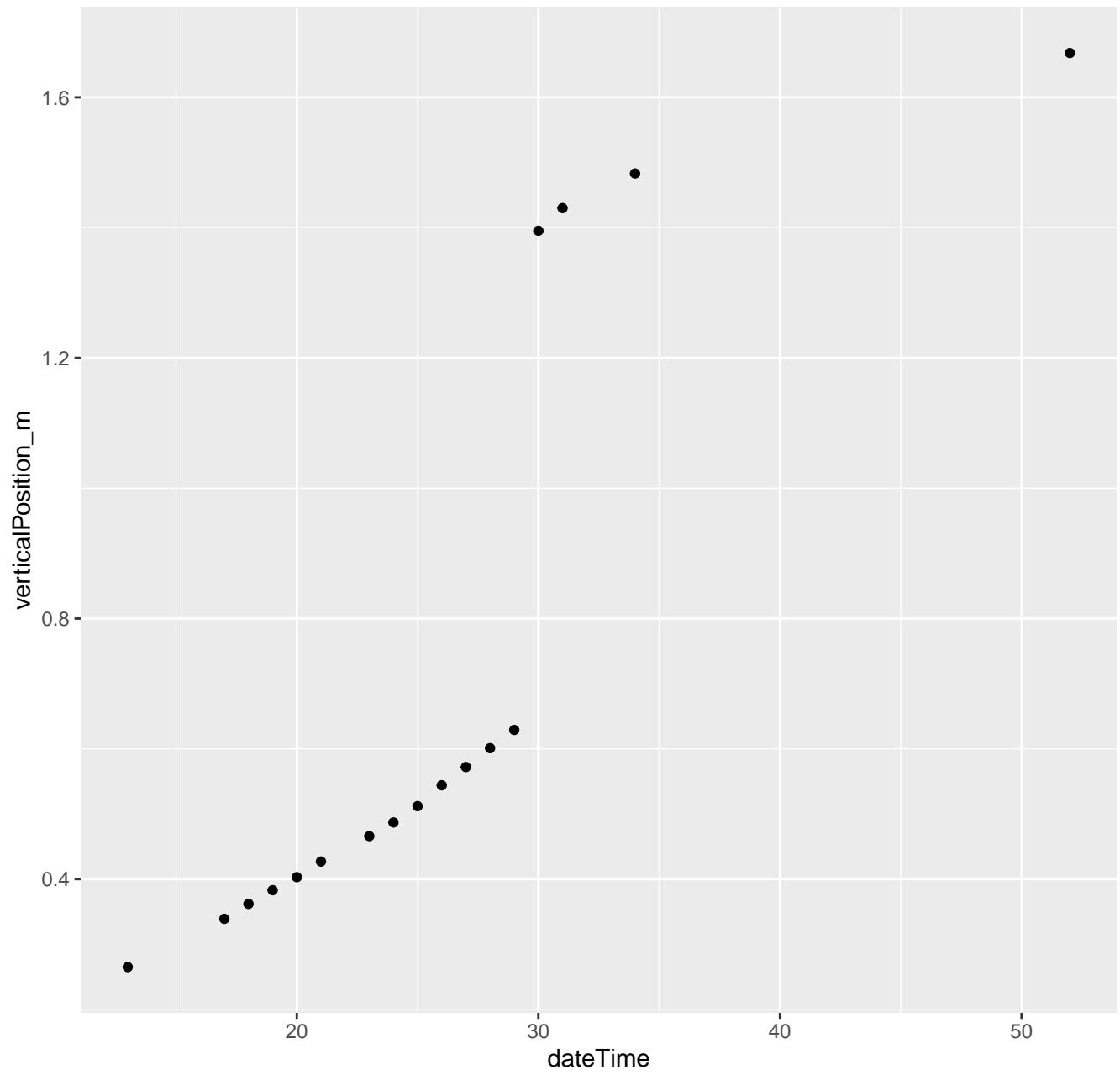


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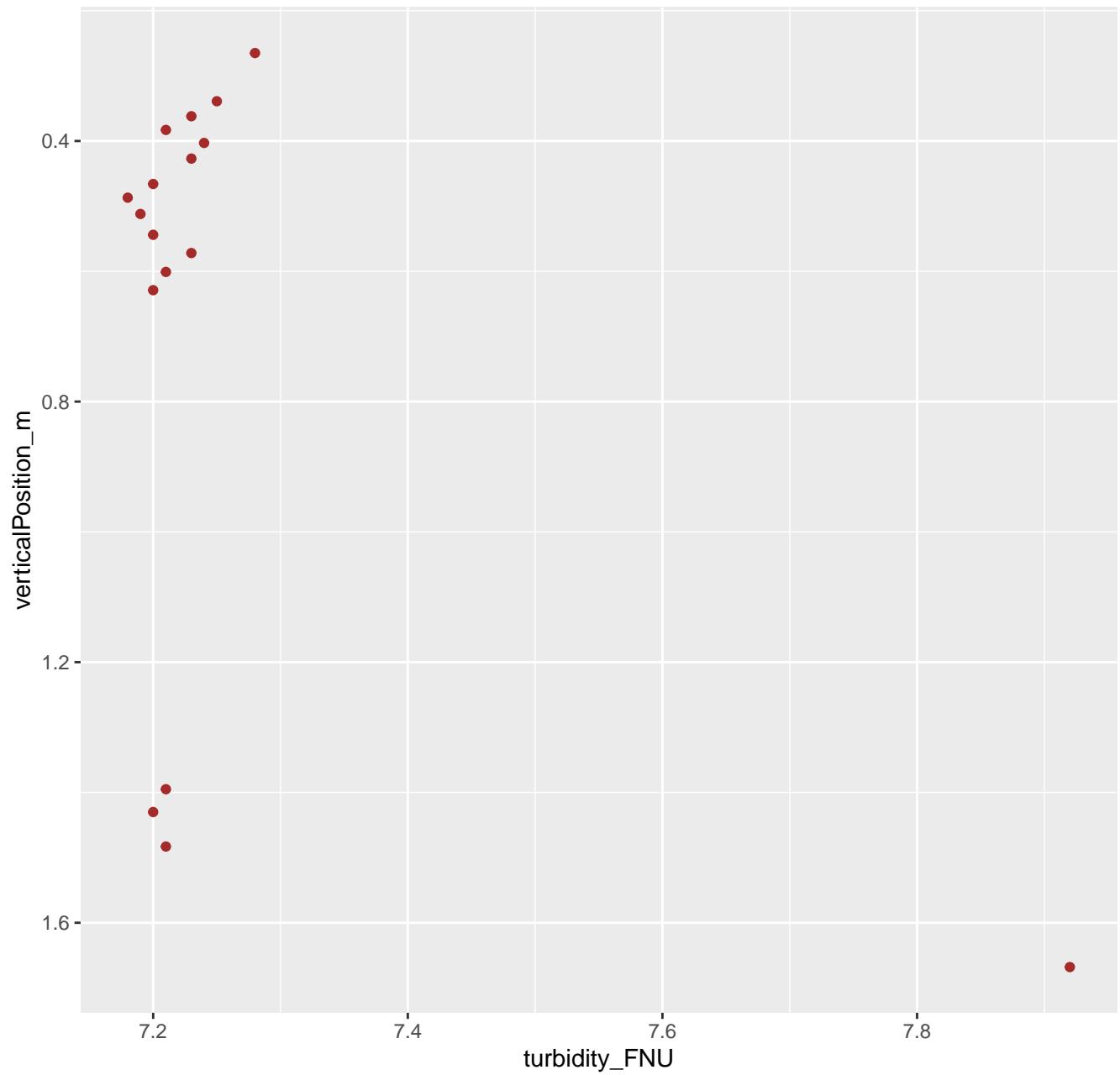


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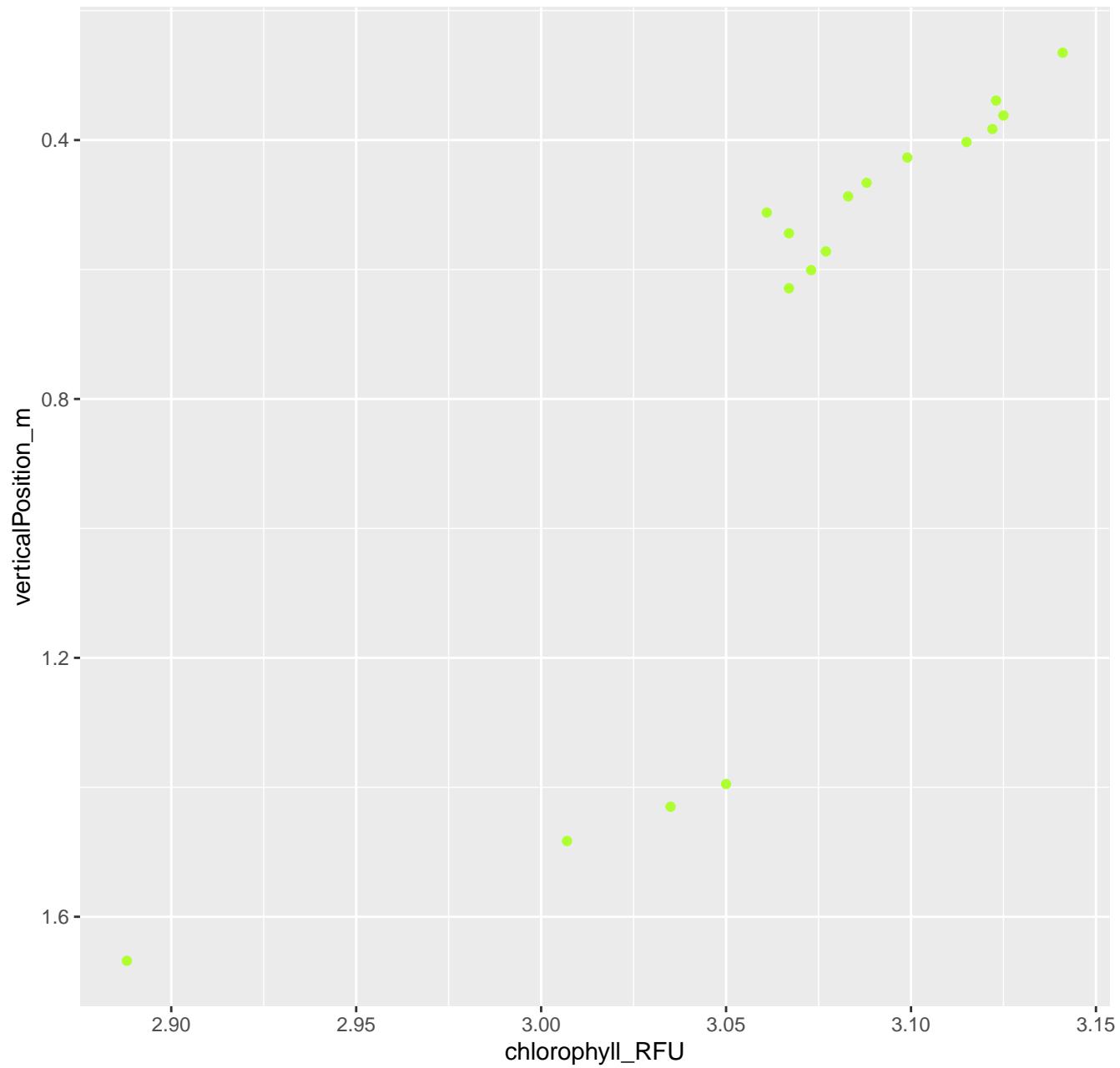




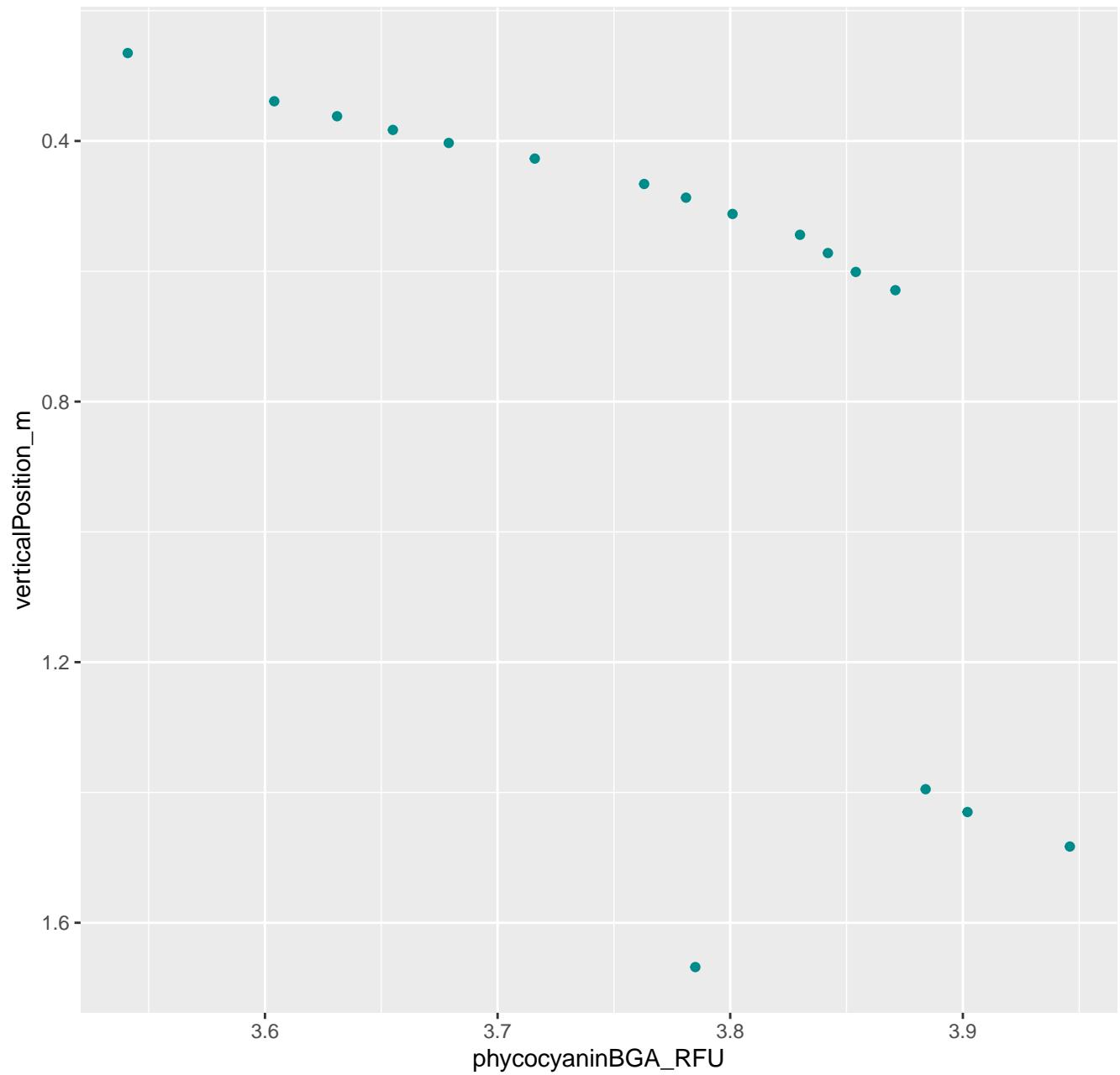
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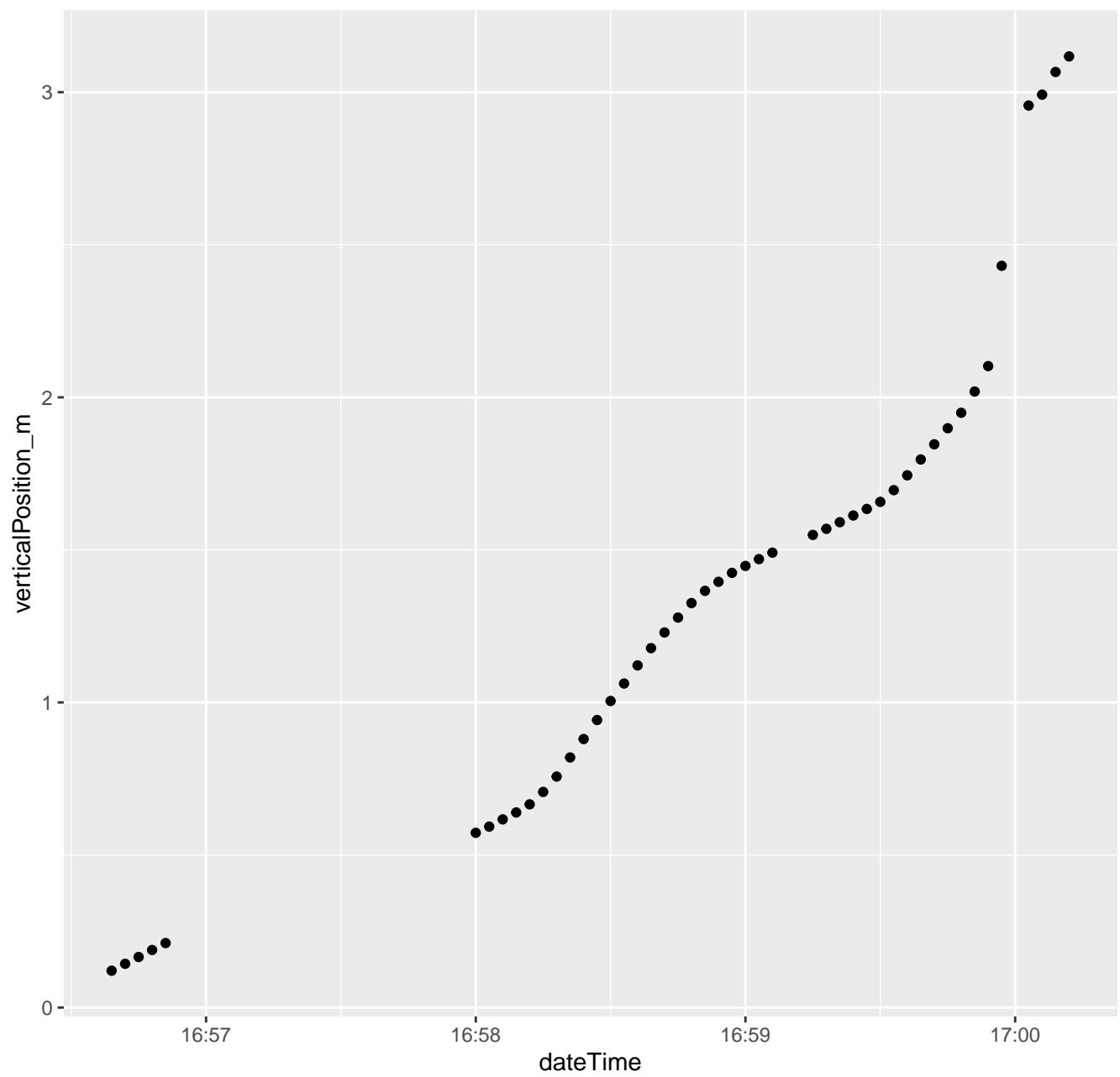
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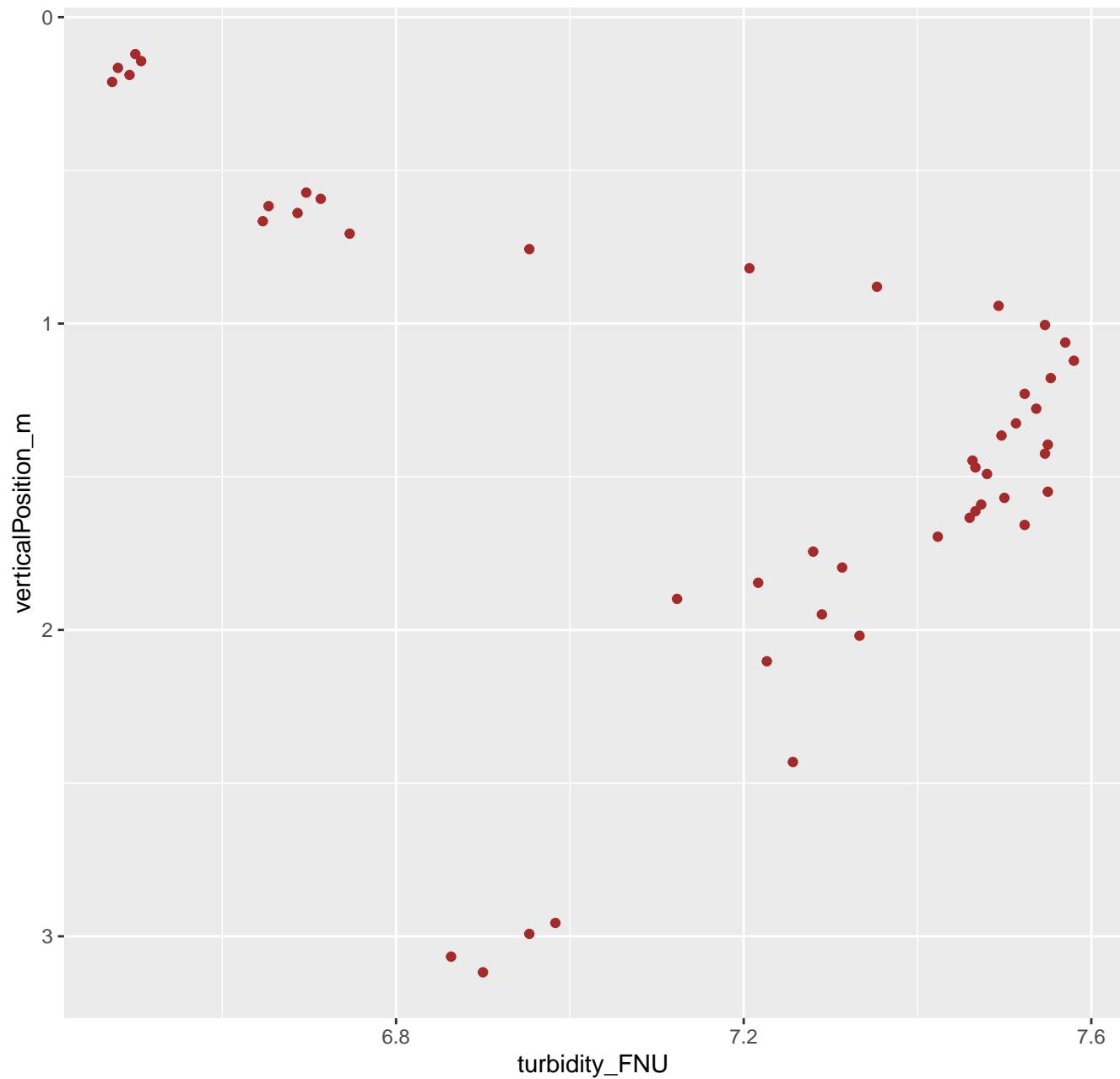
094-WL-02-00_2018_07_31_Level1.csv ****bga jumps

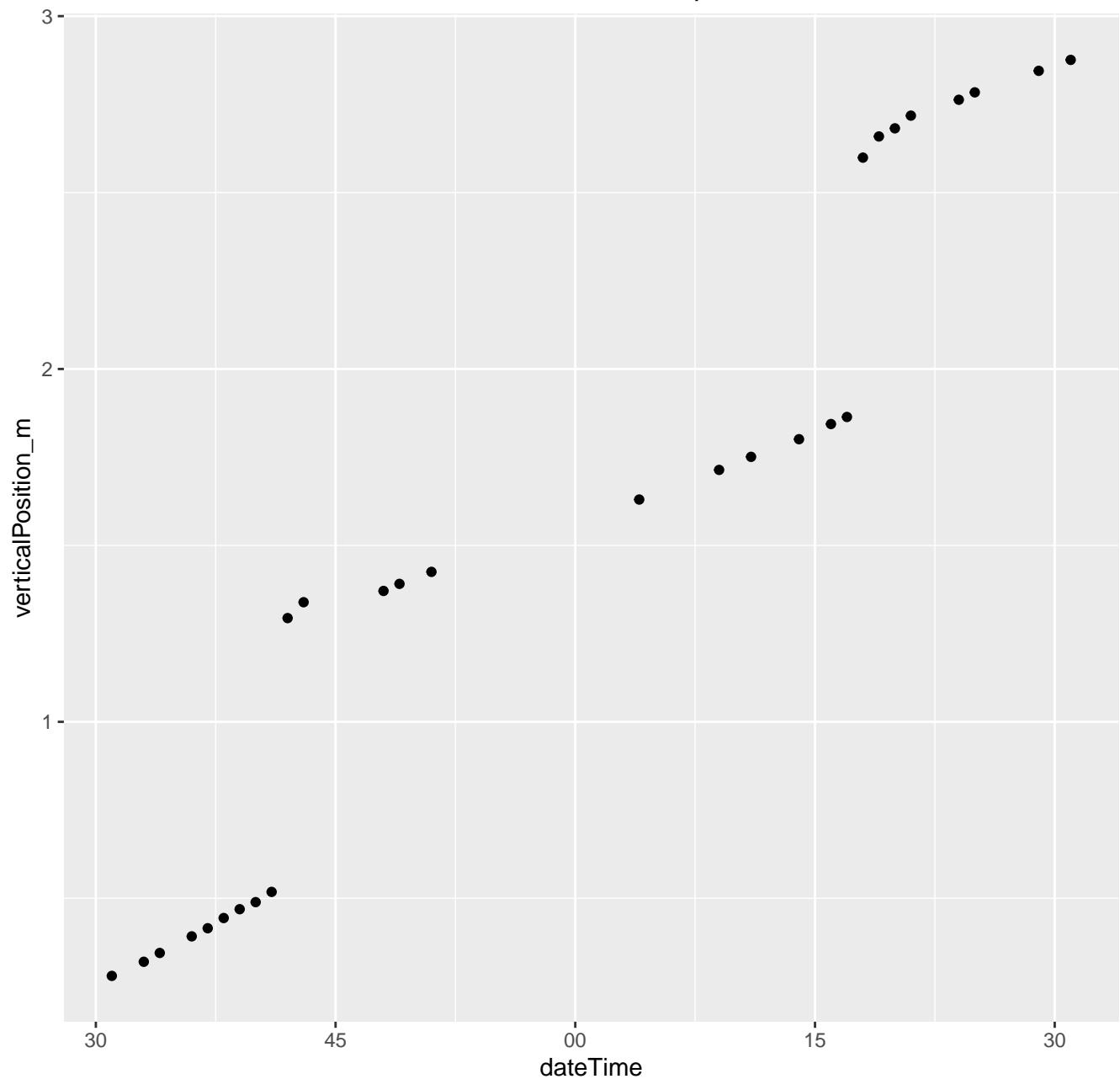


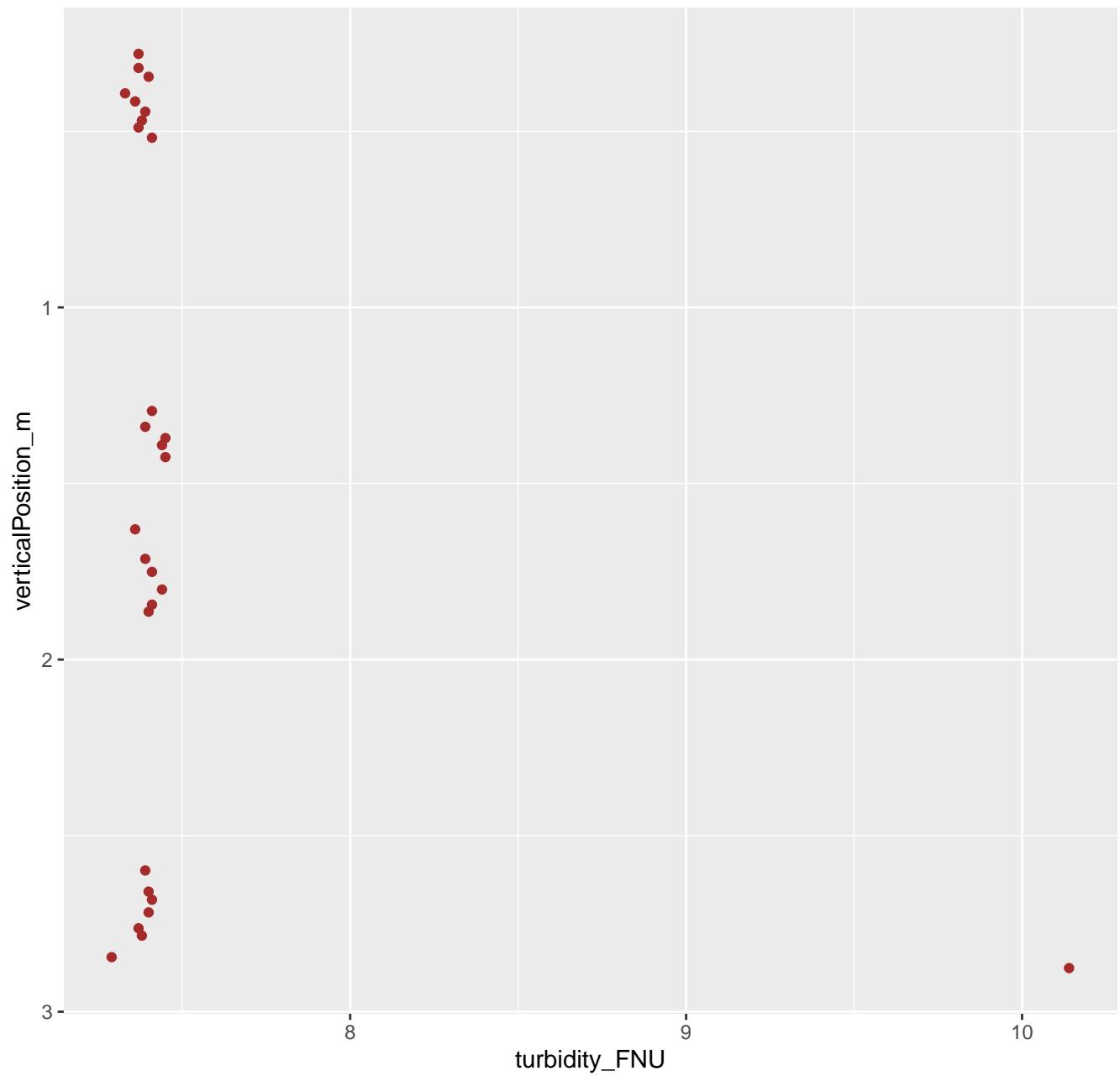
094-WL-02-00_2018_08_14_Level1.csv ****Depth vs. time



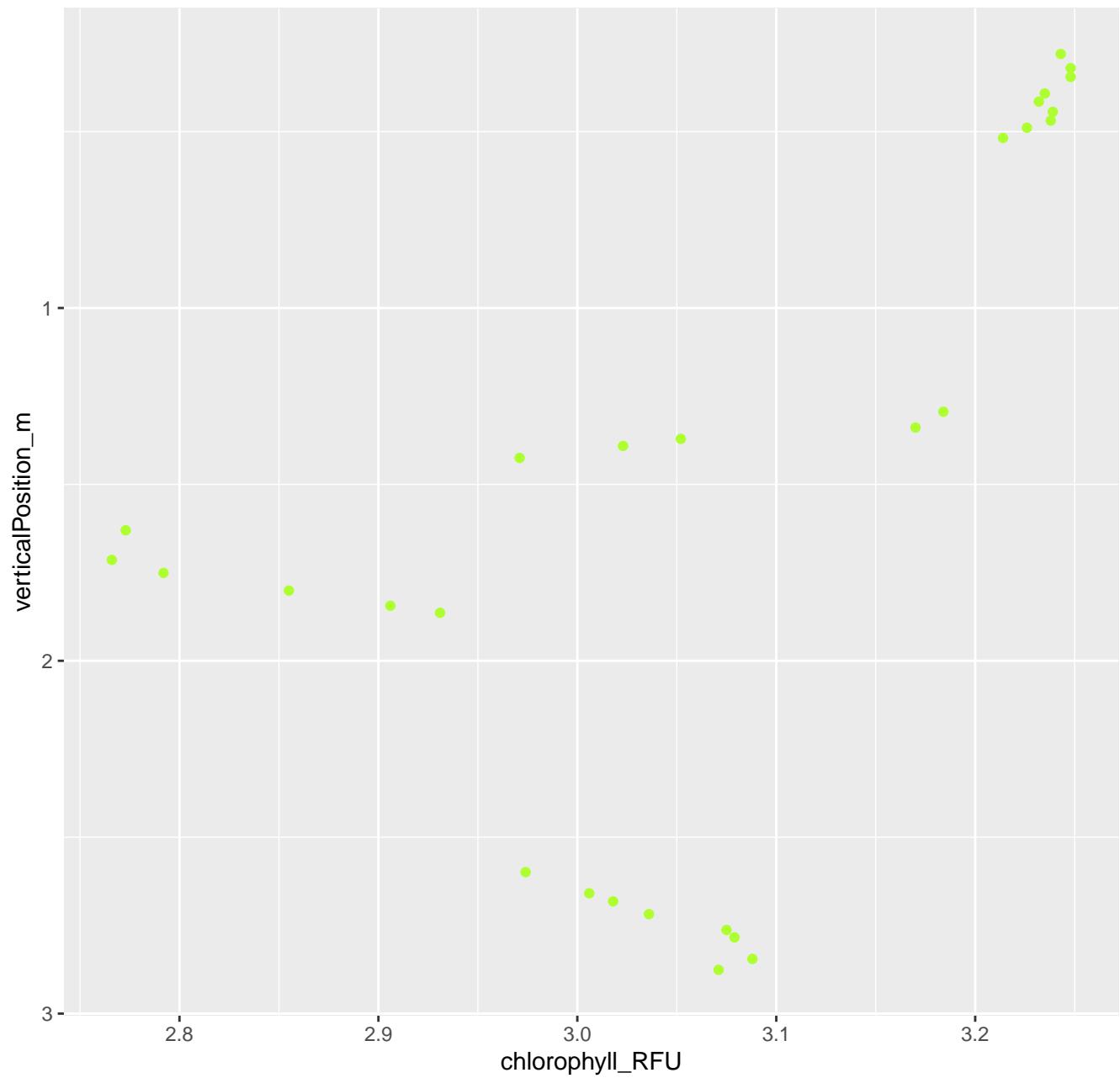
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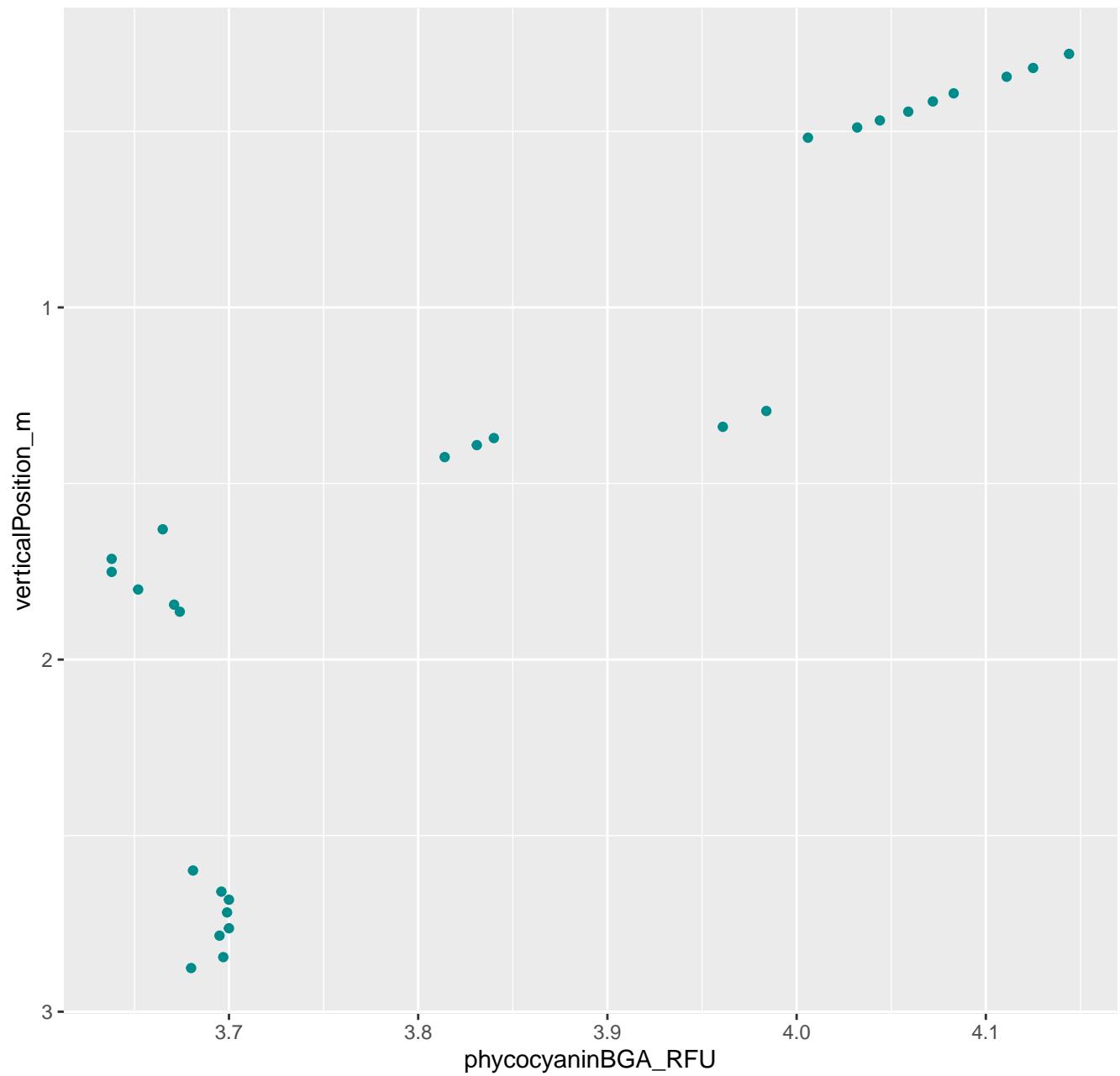




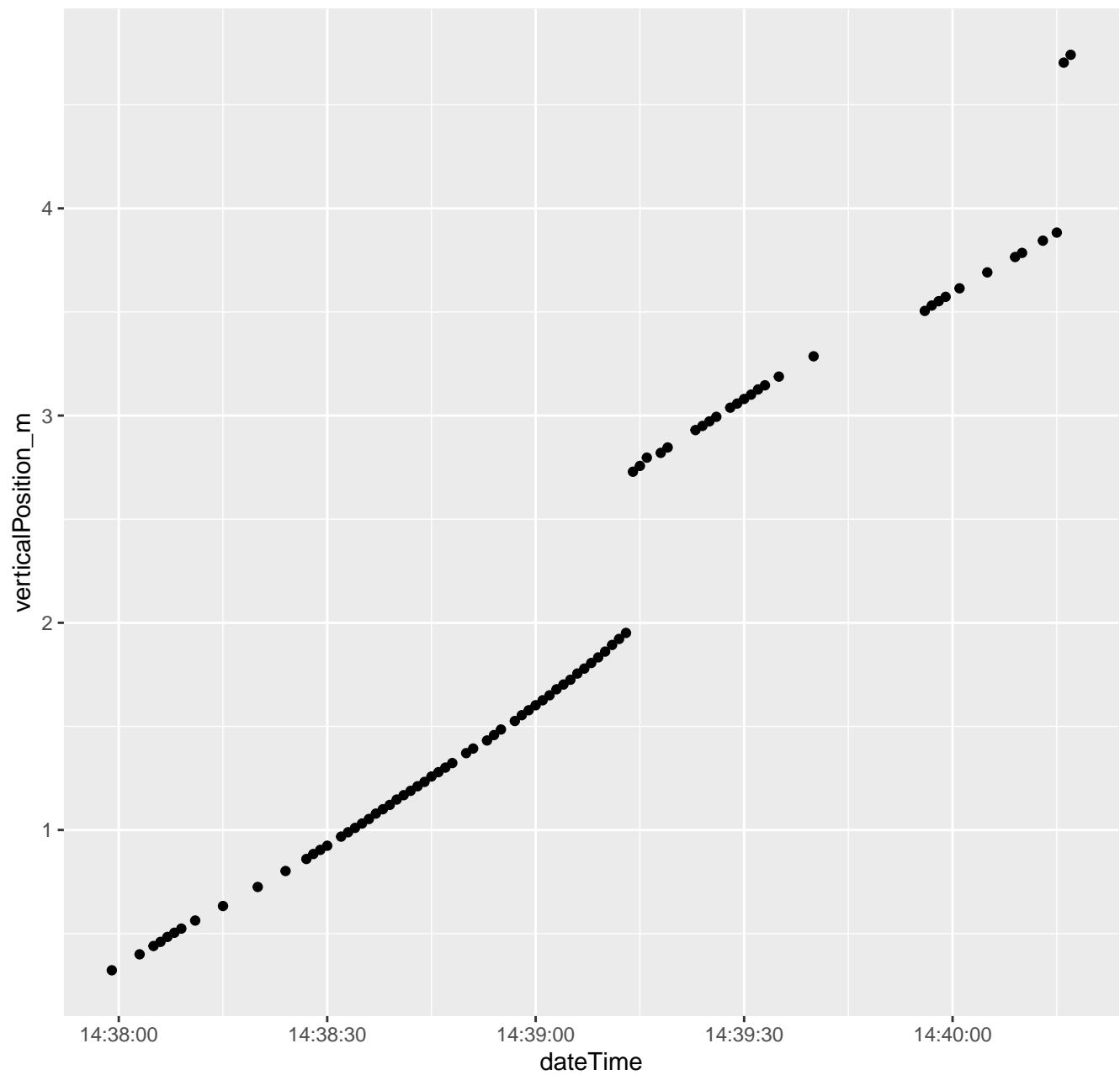
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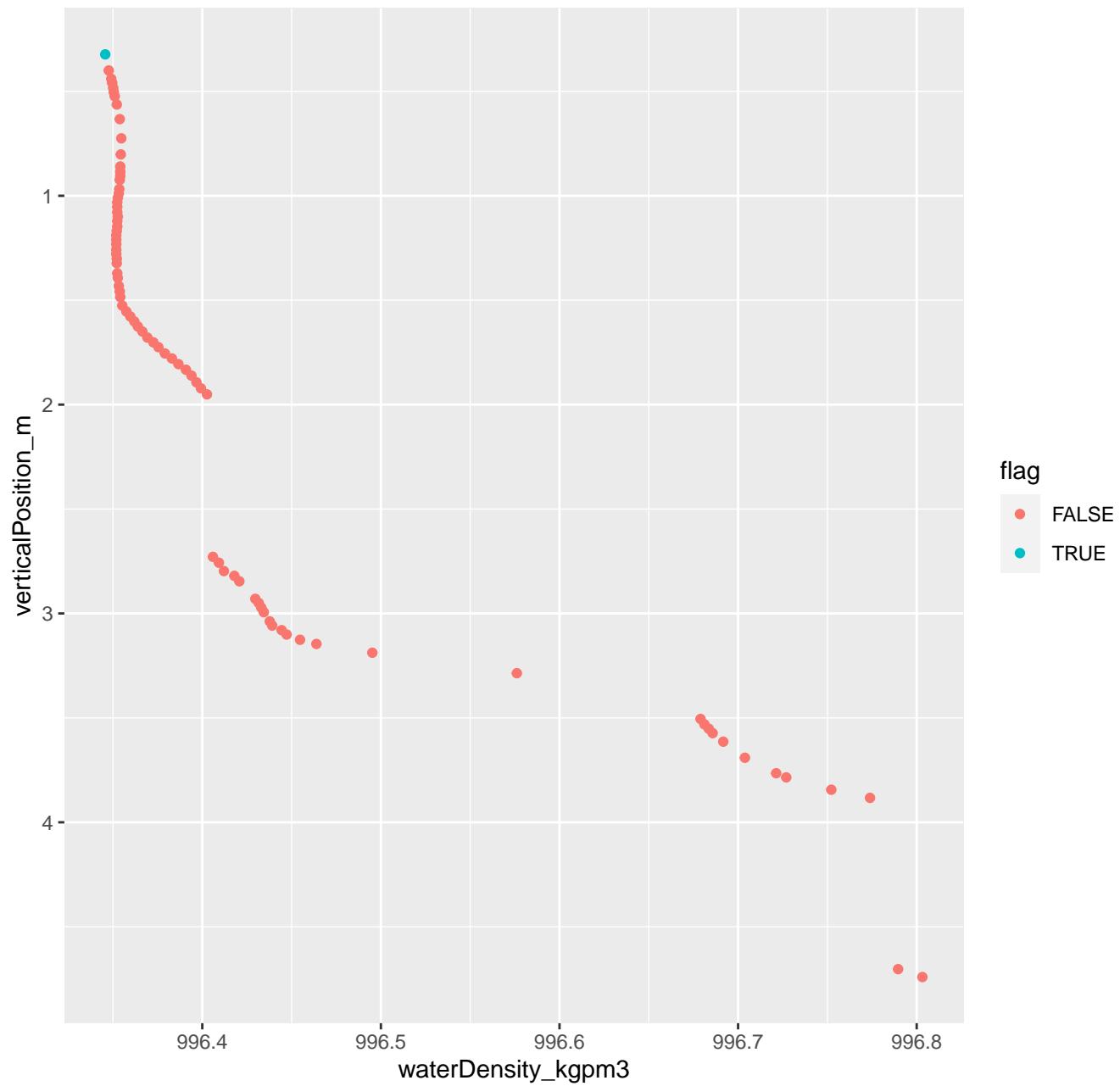


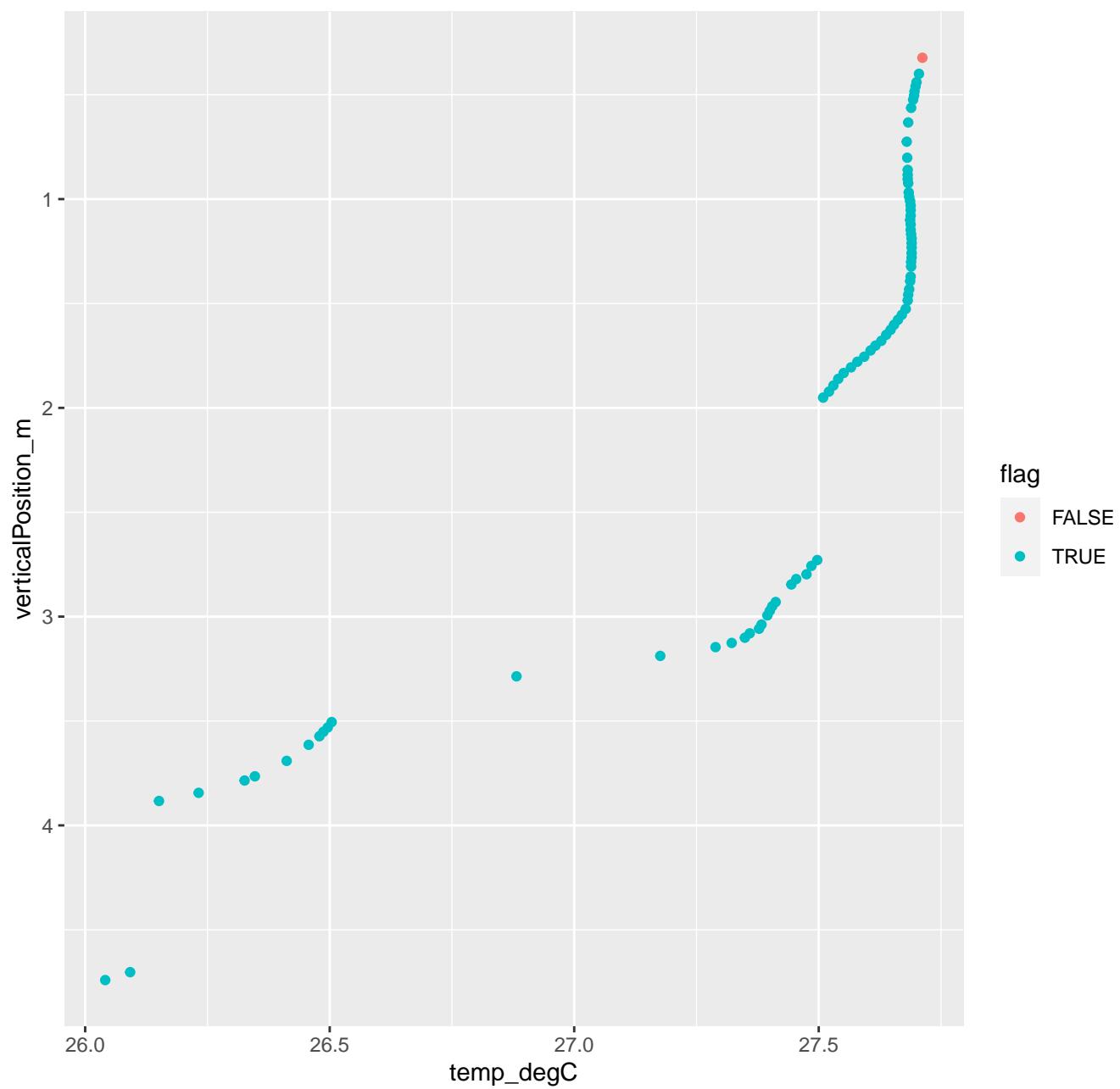
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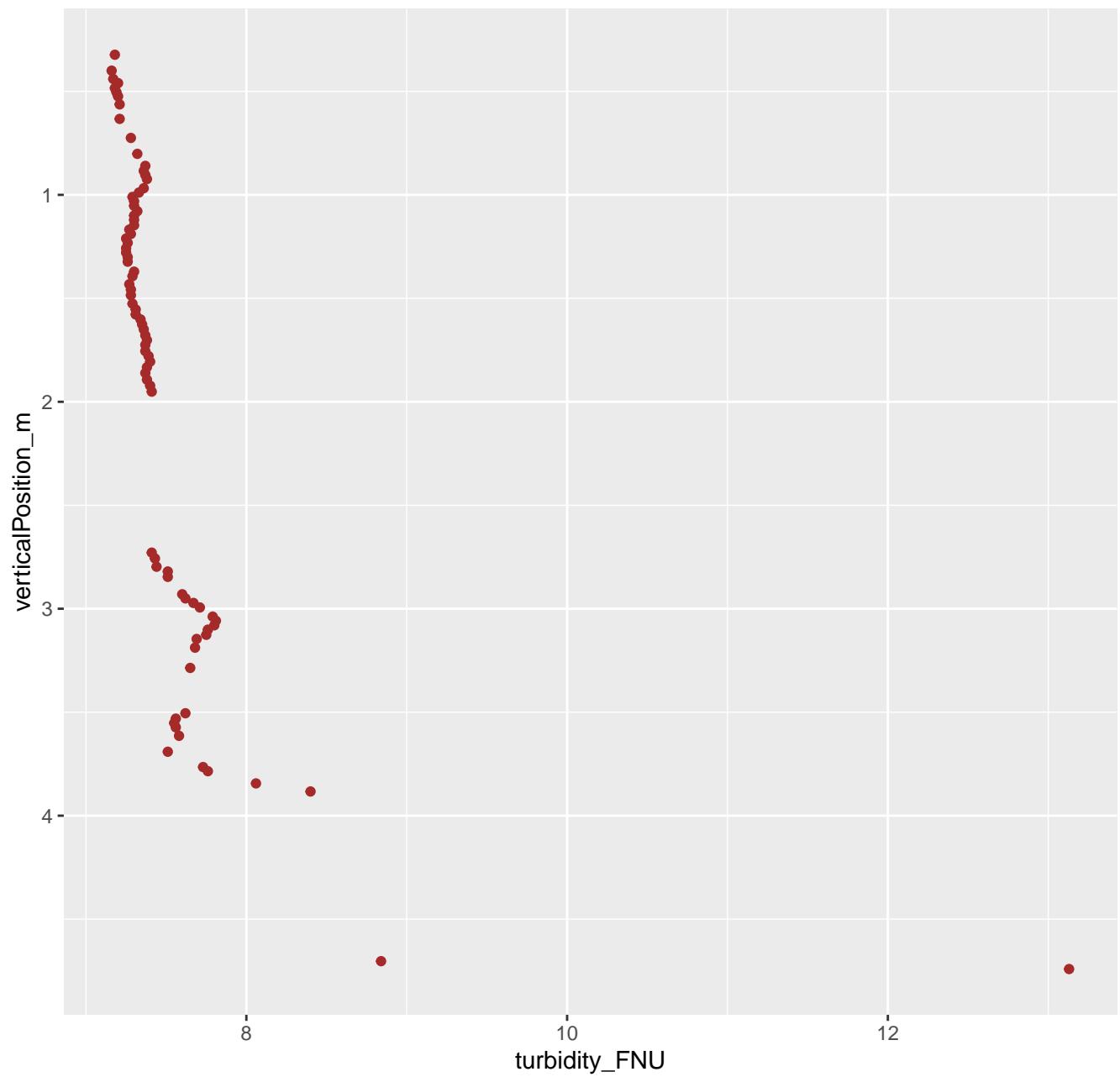


094-WL-02-20_2018_07_31_Level1.csv ****Depth vs. time

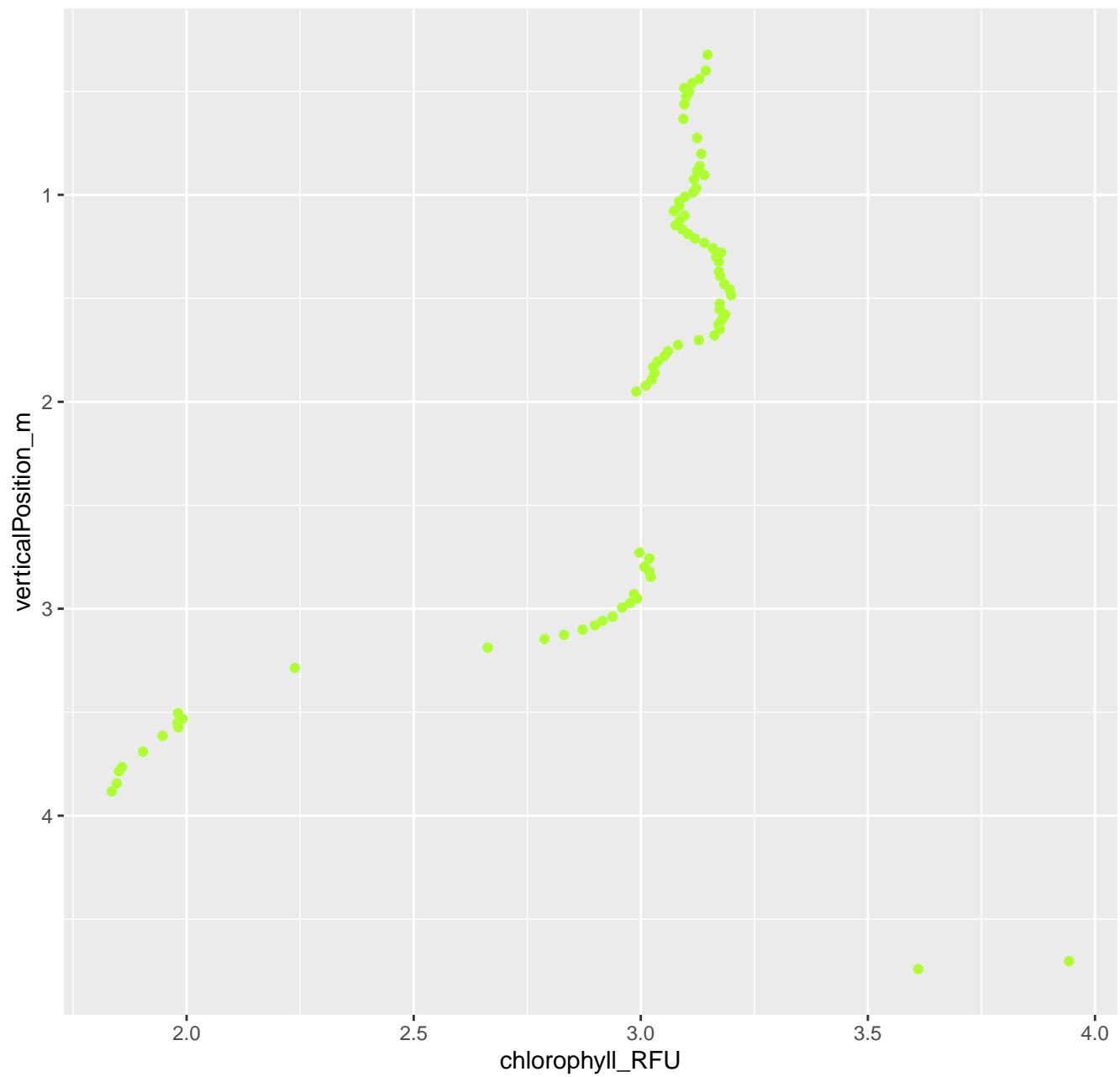


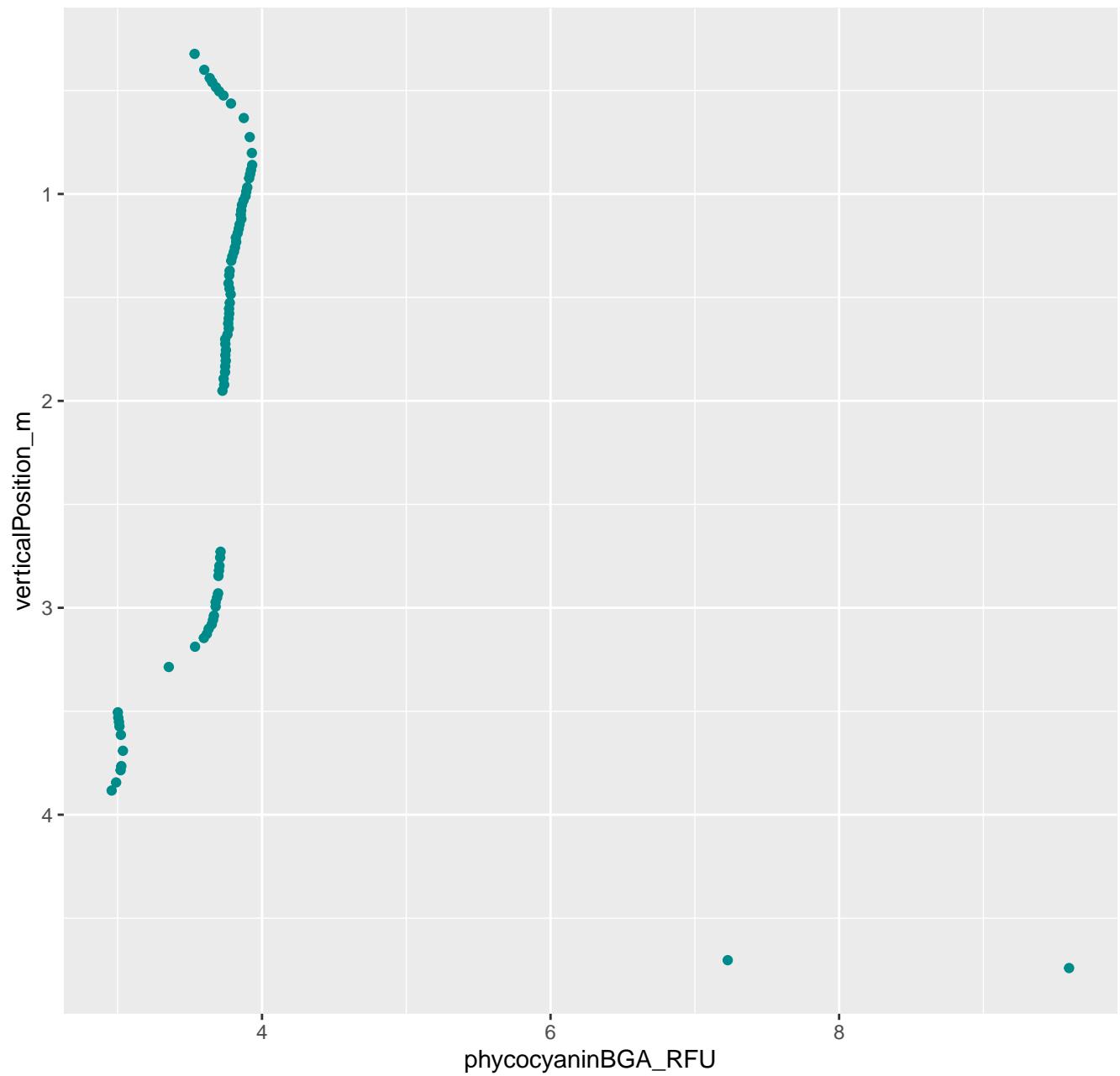




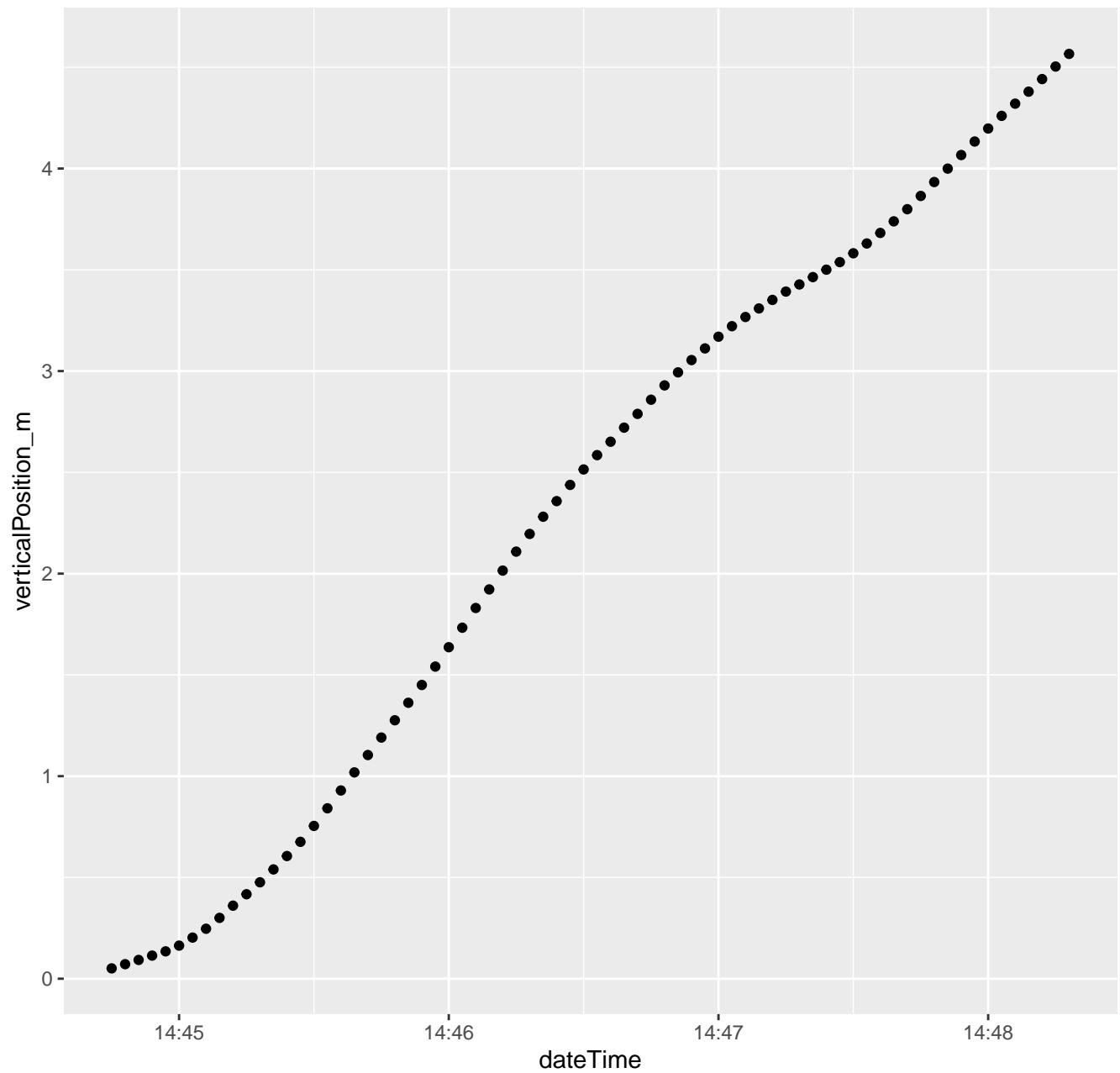


094-WL-02-20_2018_07_31_Level1.csv ****chl jumps

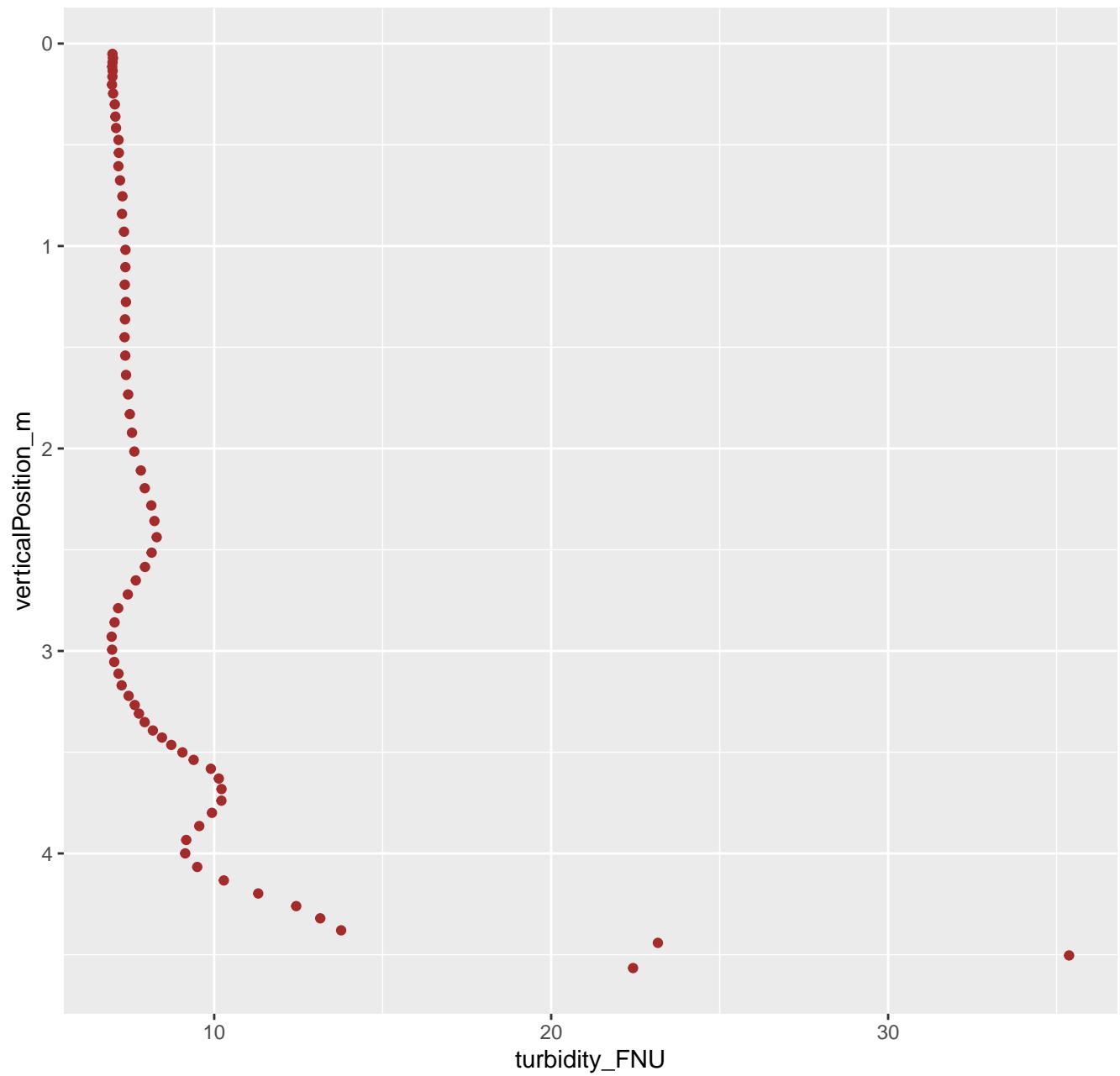




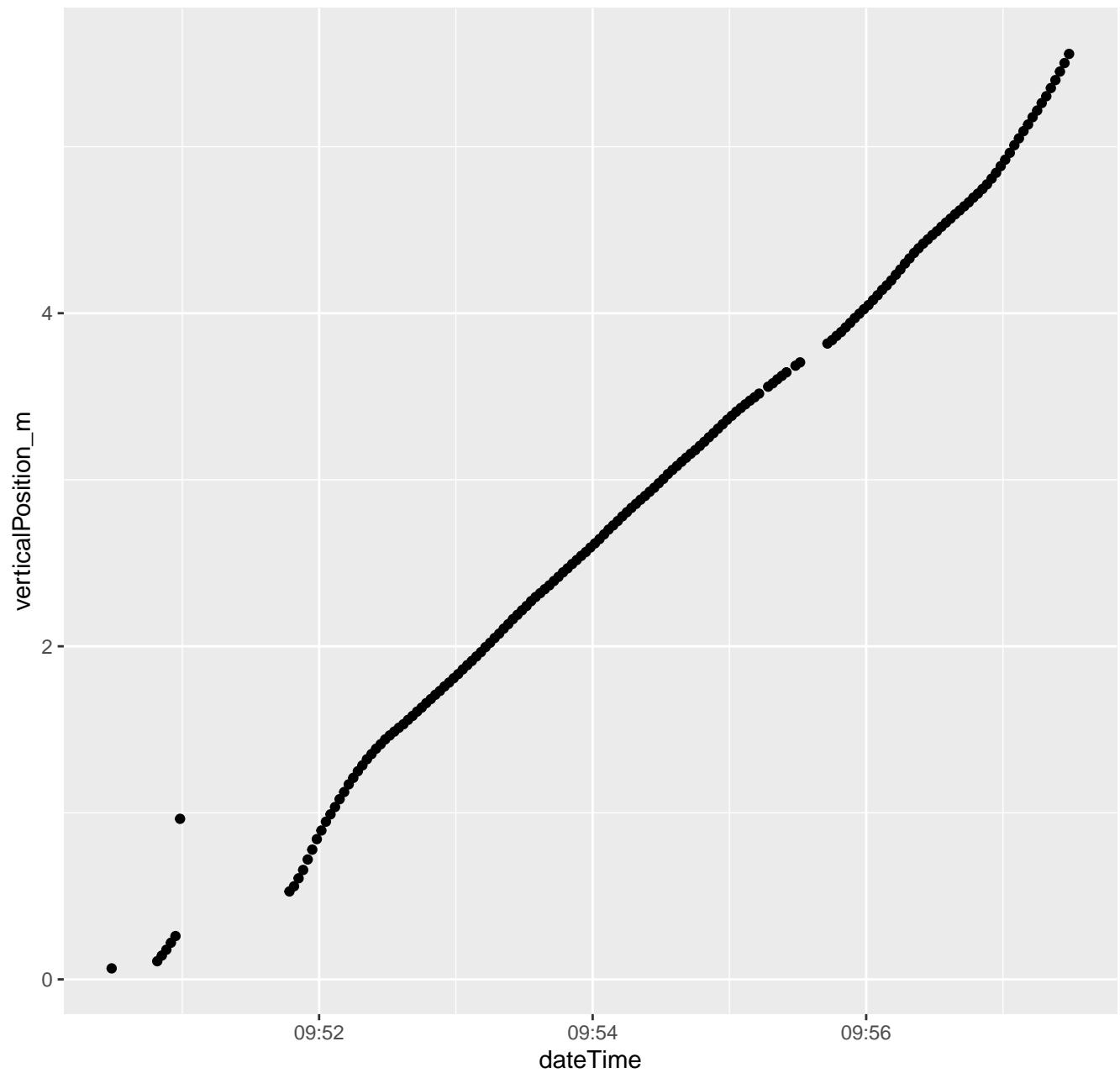
094-WL-02-30_2018_07_31_Level1.csv ****Depth vs. time



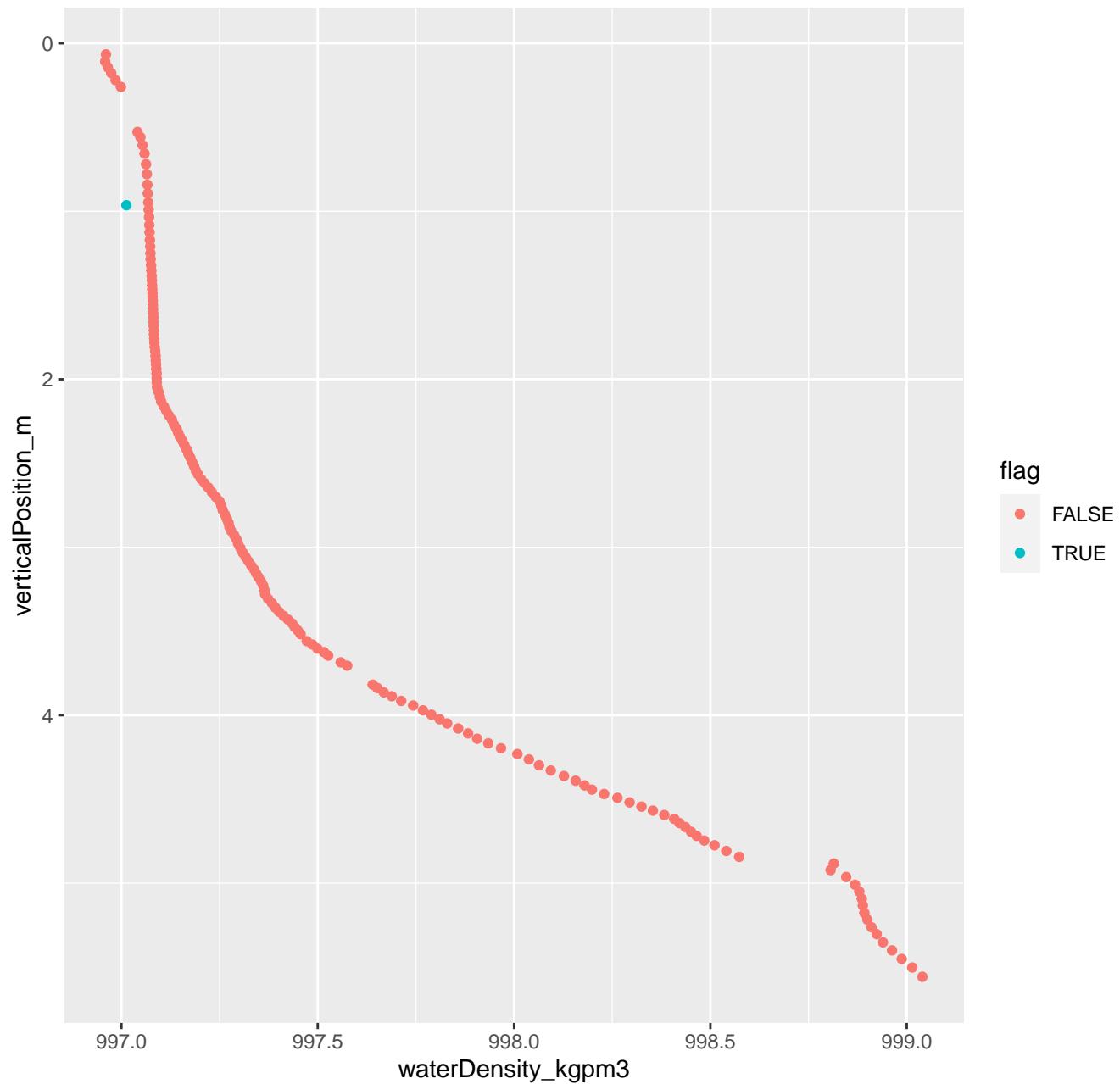
094-WL-02-30_2018_07_31_Level1.csv ****Turbidity jumps



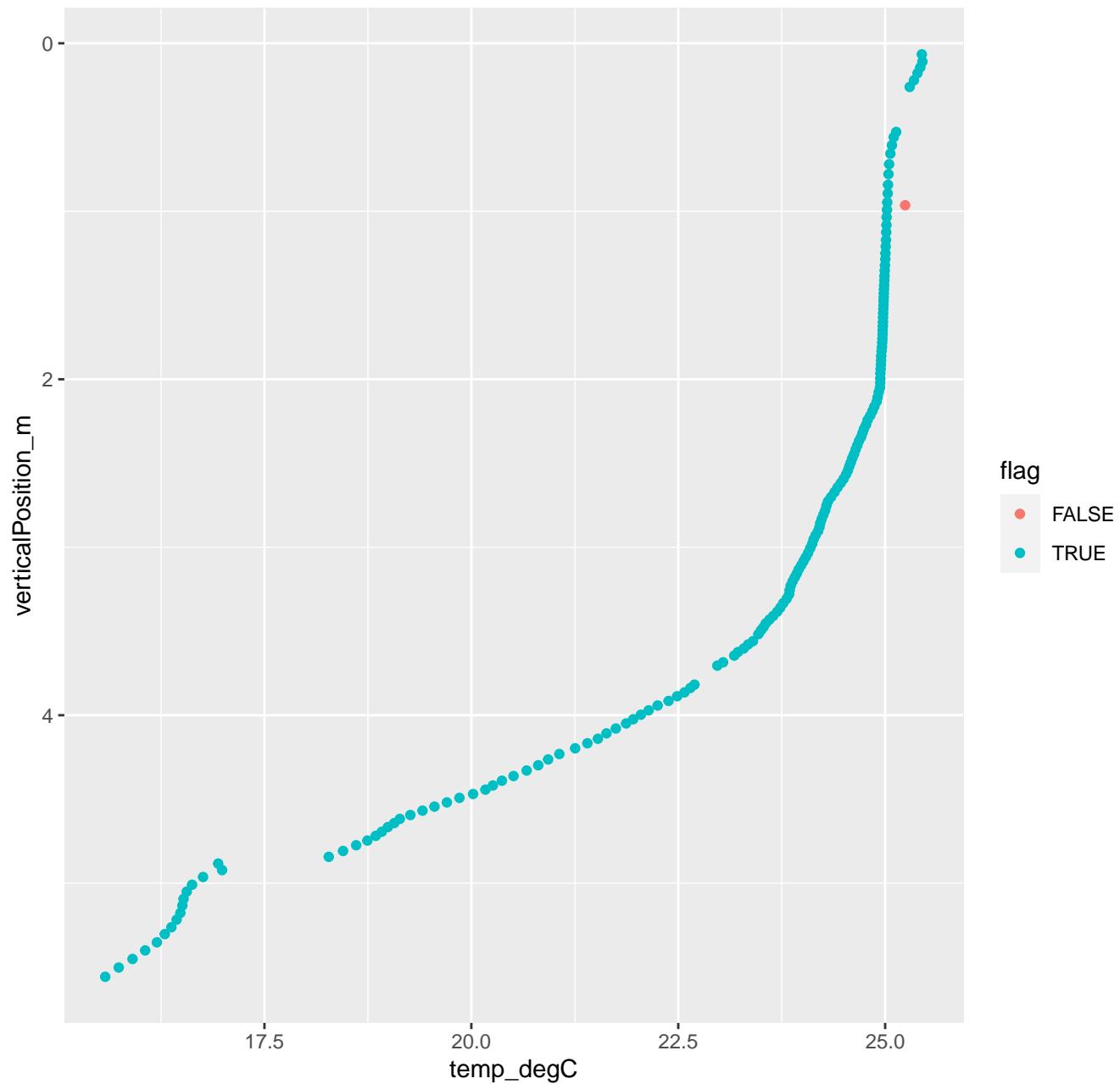
094_2018_05_22_Level1.csv ****Depth vs. time



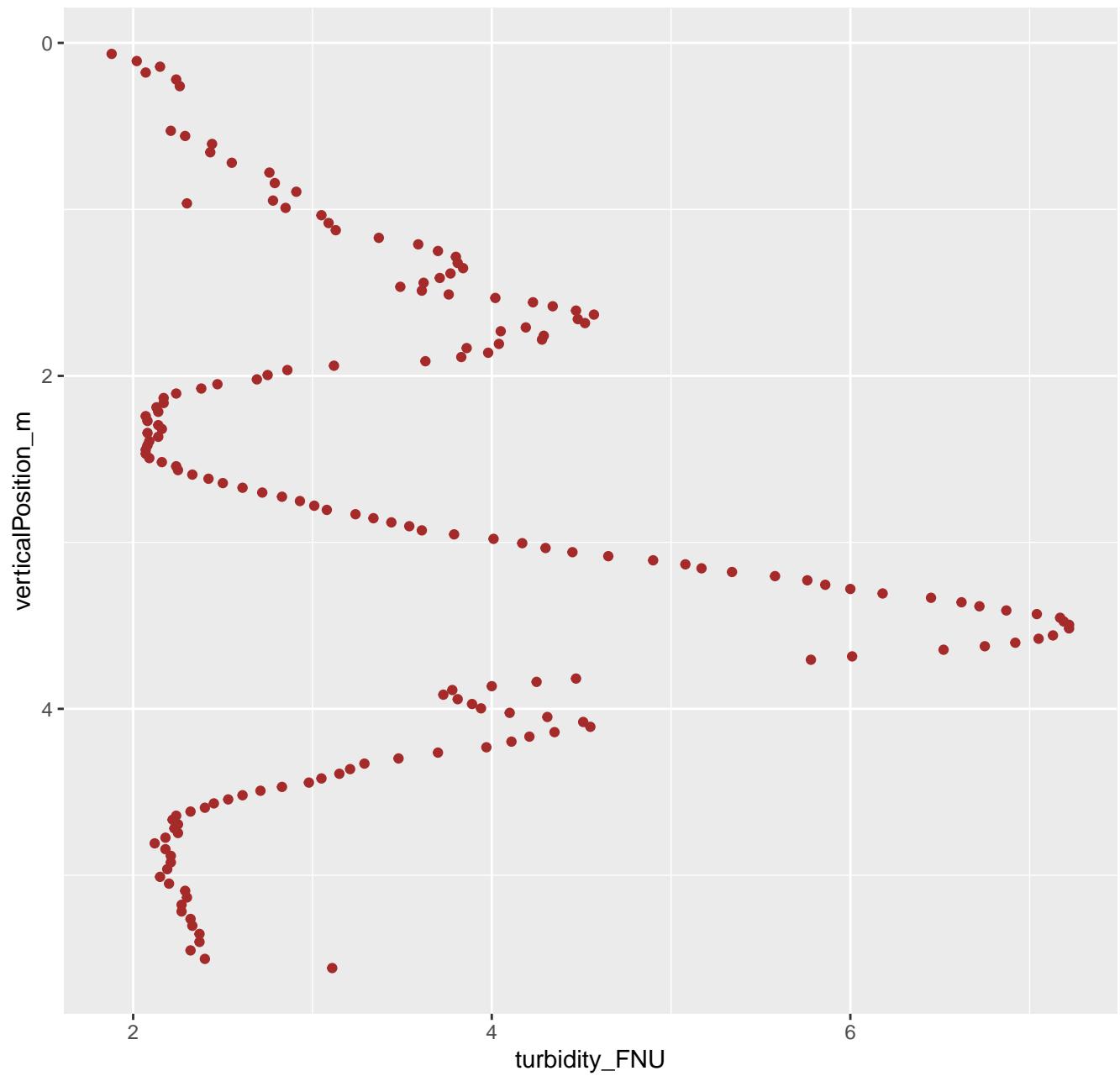
094_2018_05_22_Level1.csv ****Non-monotonic densities



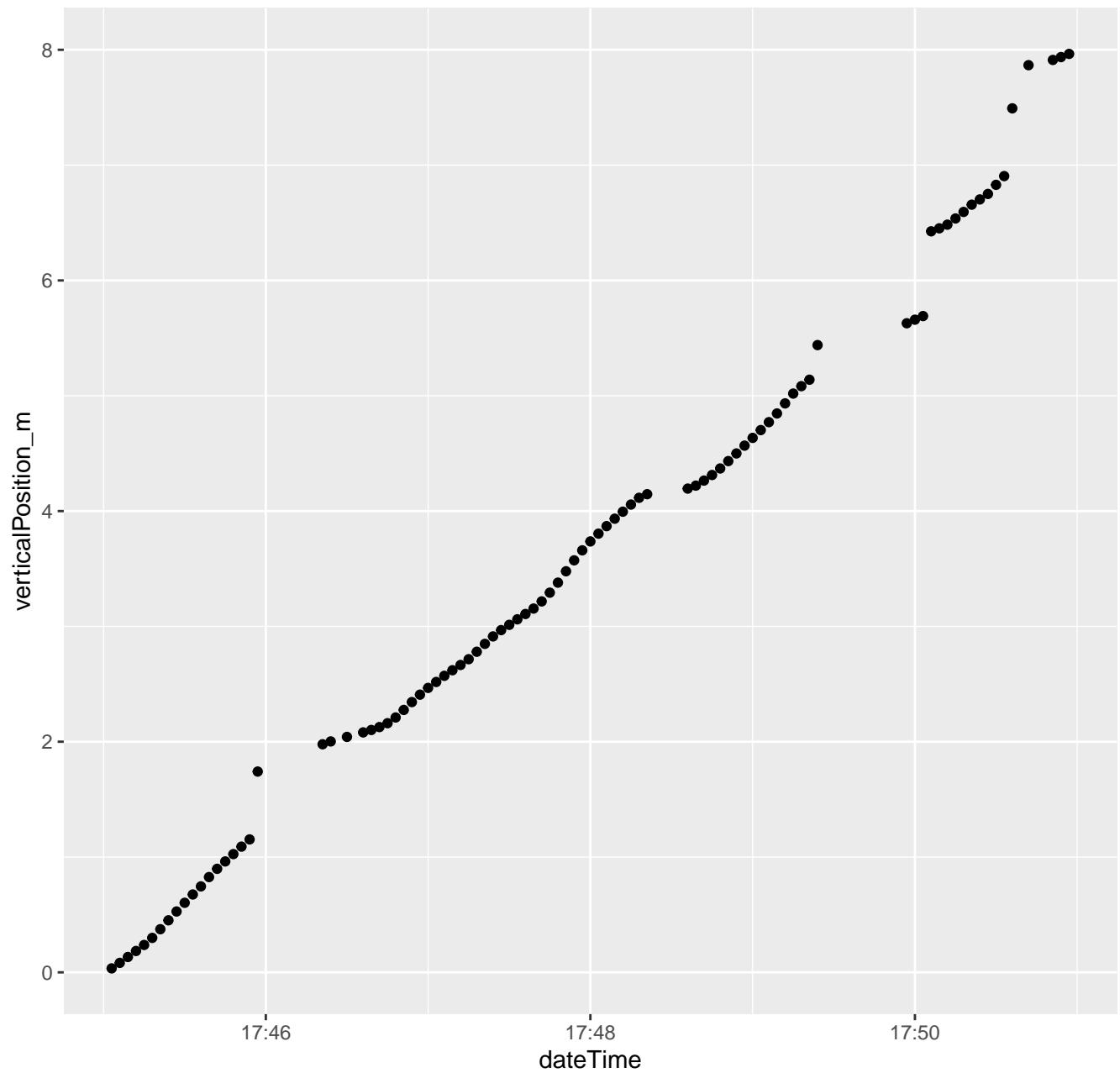
094_2018_05_22_Level1.csv ****Non-decreasing temps



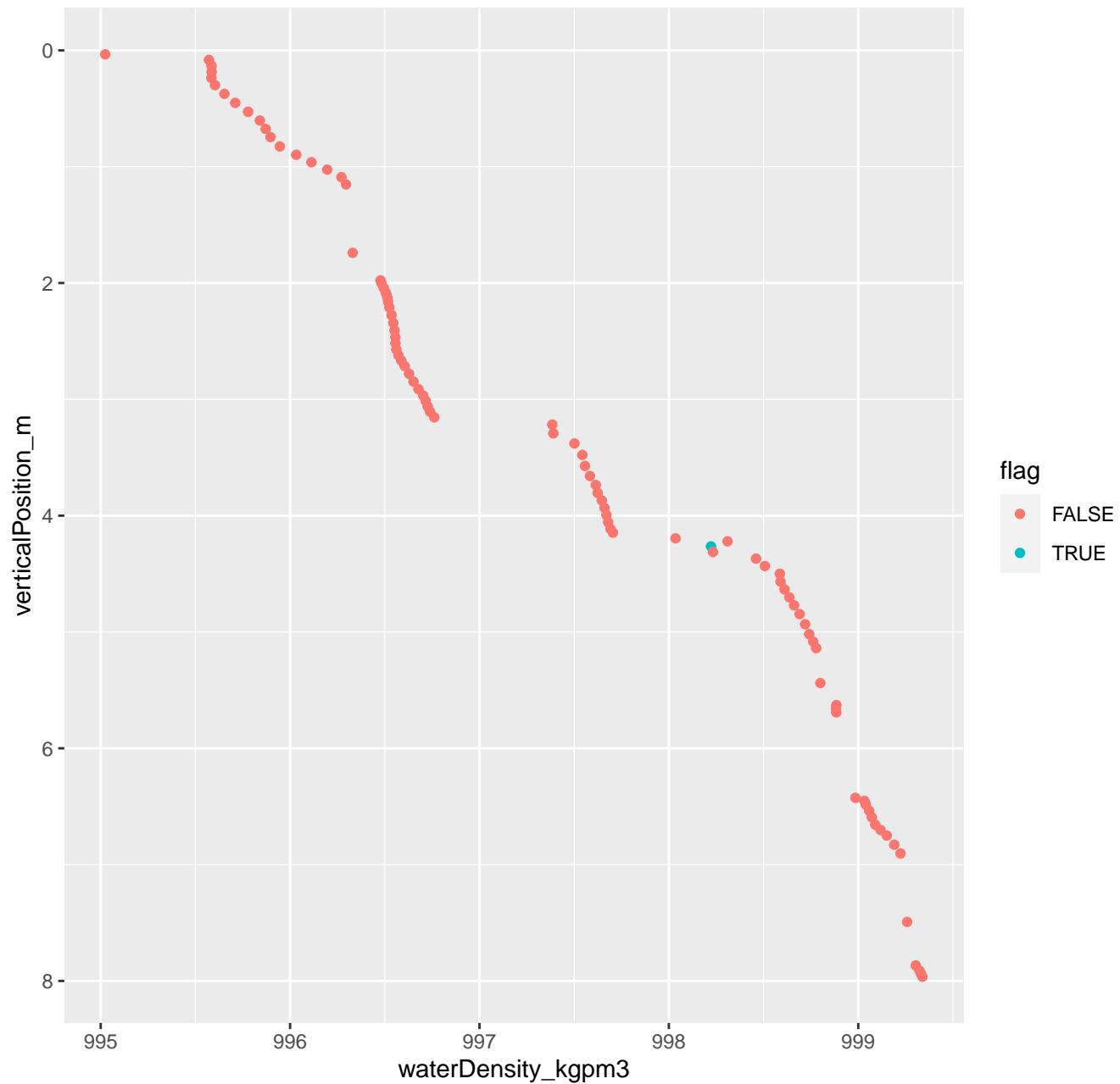
094_2018_05_22_Level1.csv ****Turbidity jumps



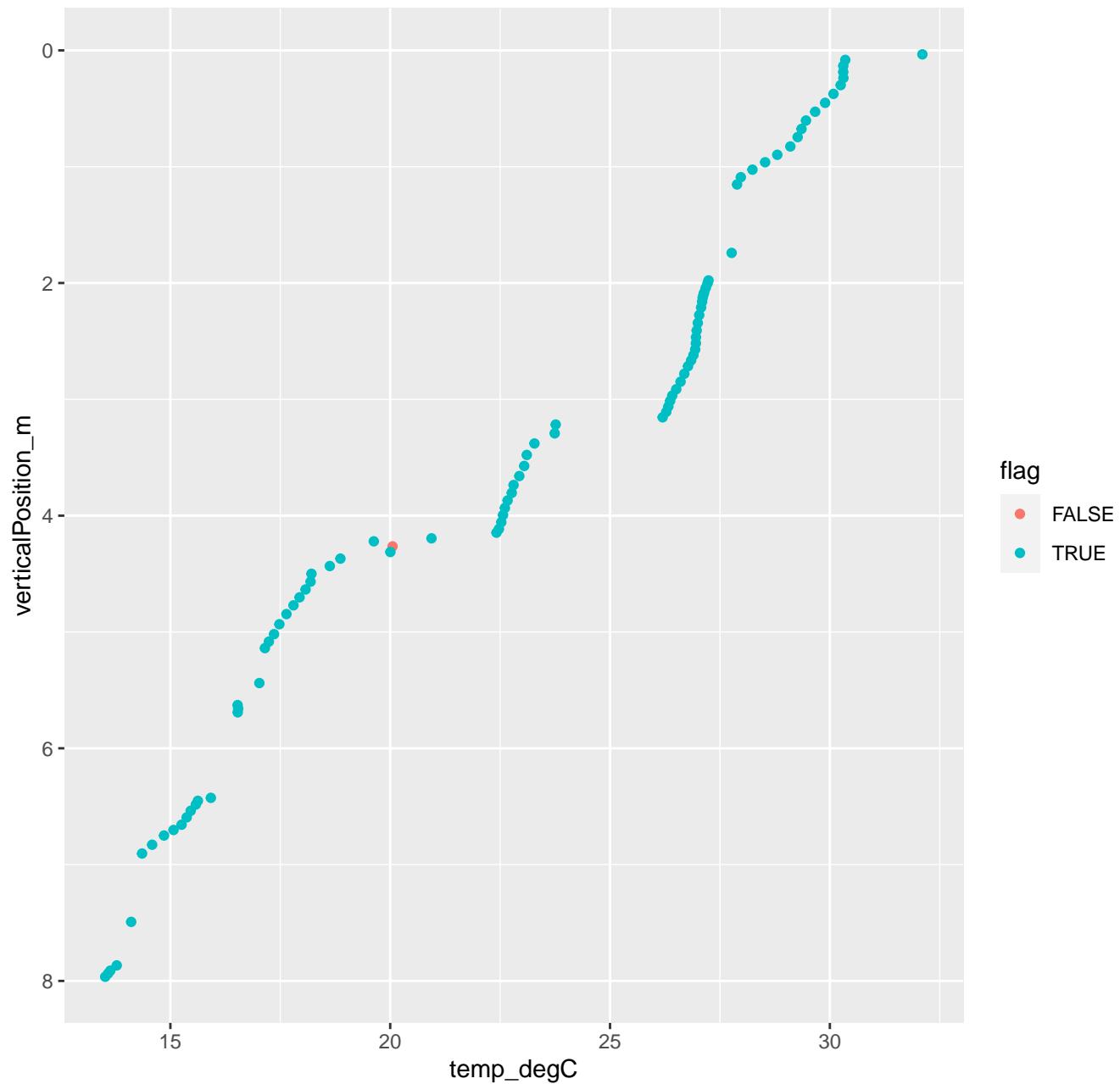
094_2018_06_06_Level1.csv ****Depth vs. time



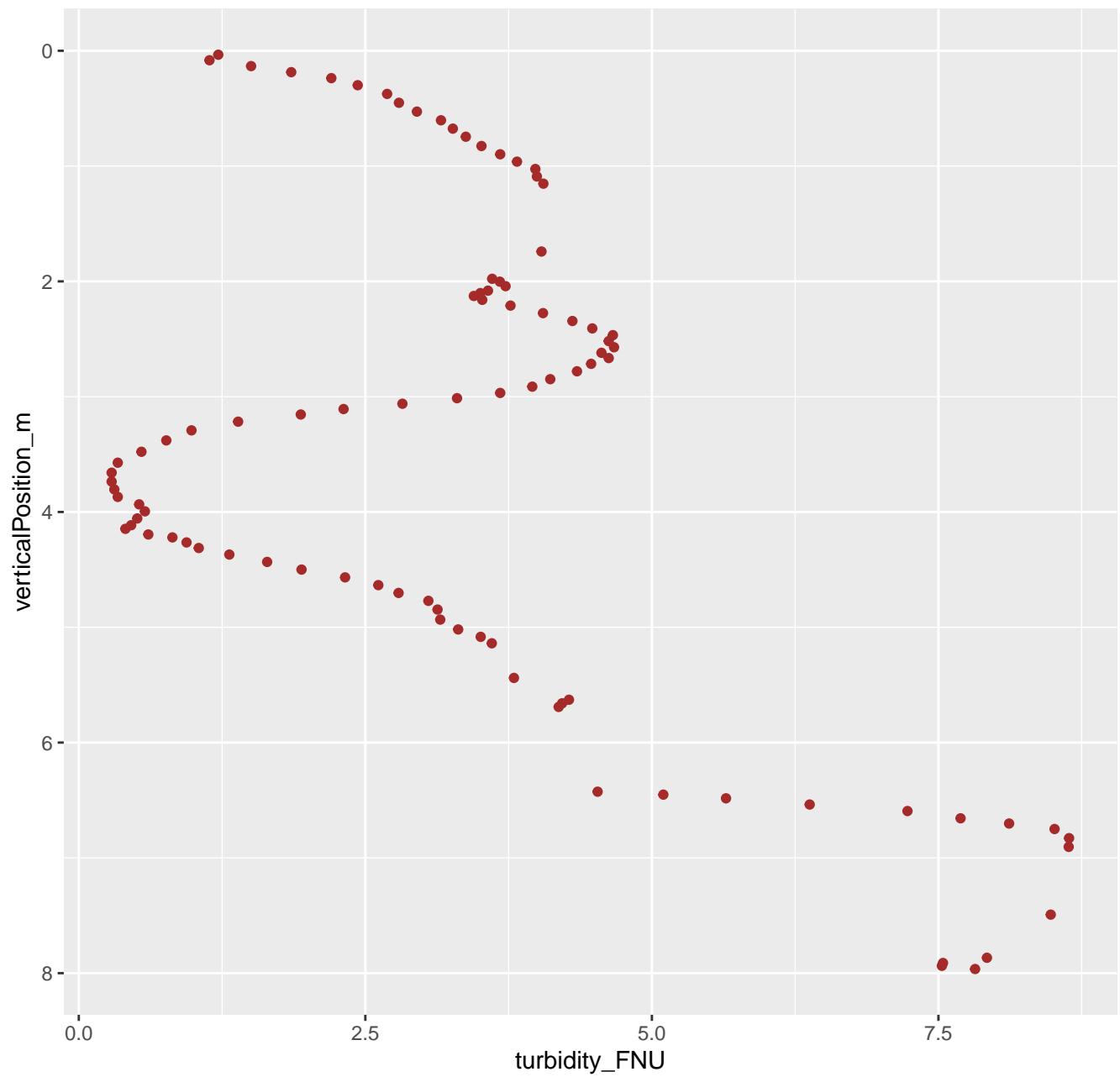
094_2018_06_06_Level1.csv ****Non-monotonic densities



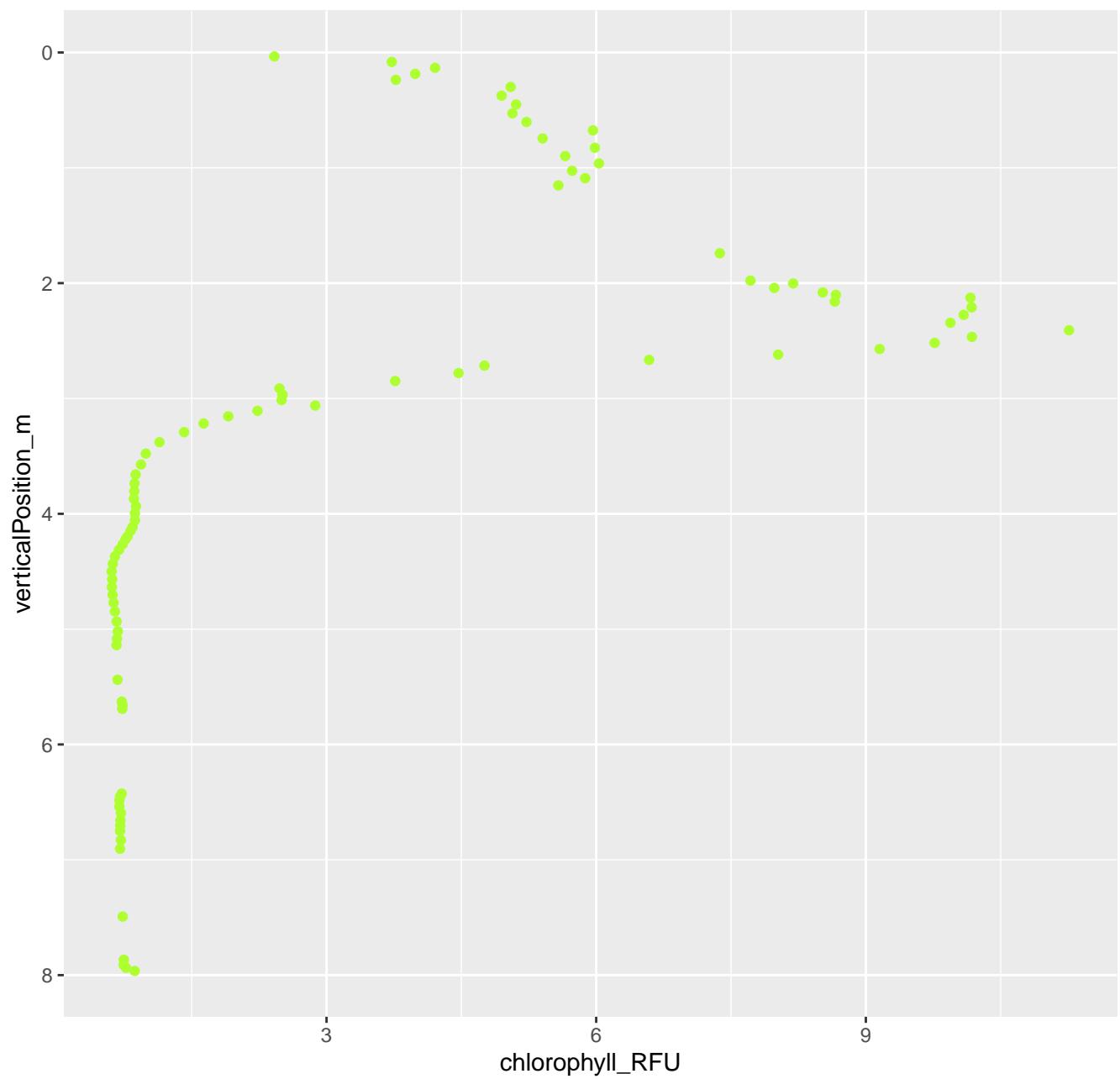
094_2018_06_06_Level1.csv ****Non-decreasing temps



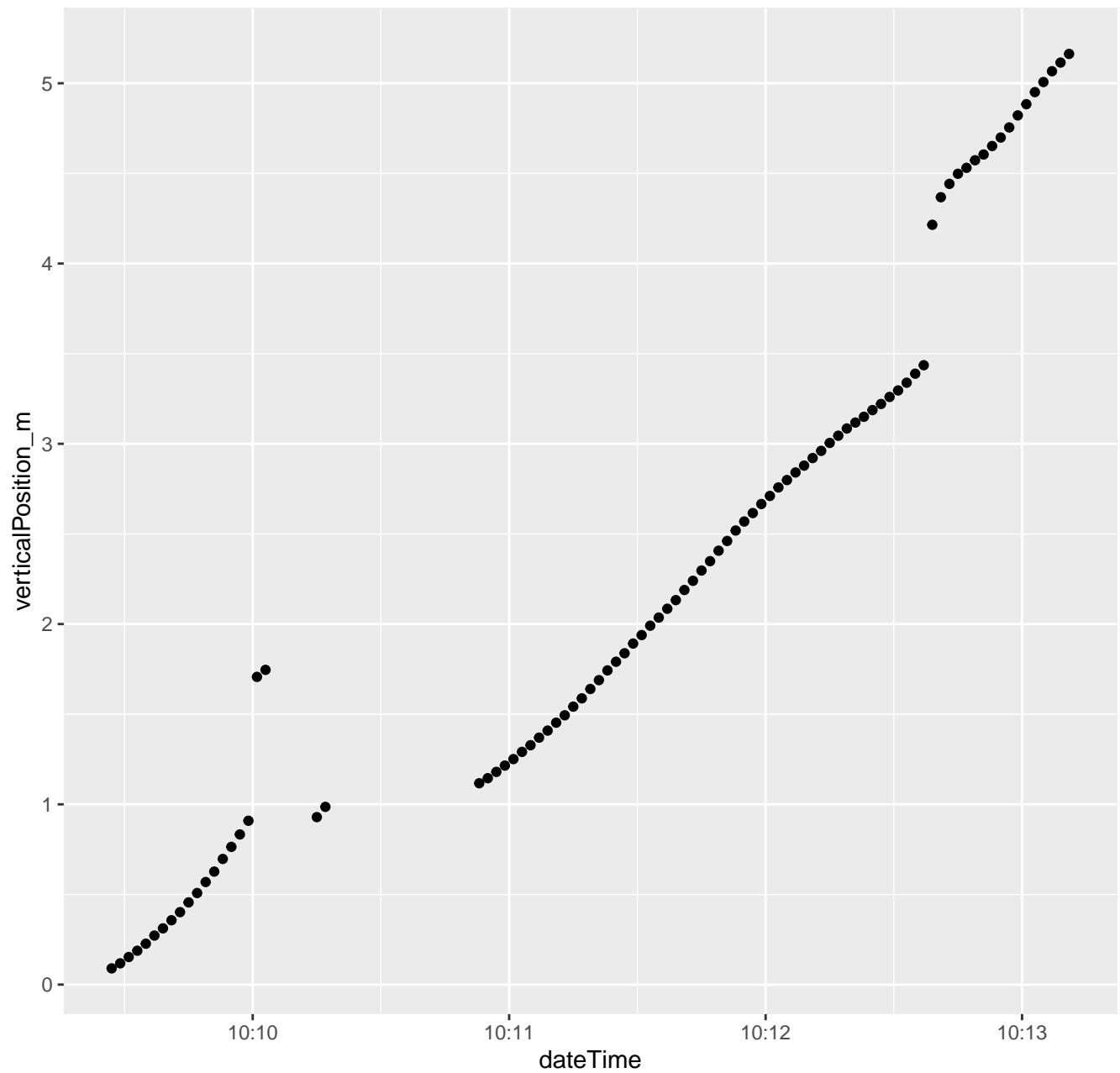
094_2018_06_06_Level1.csv ****Turbidity jumps



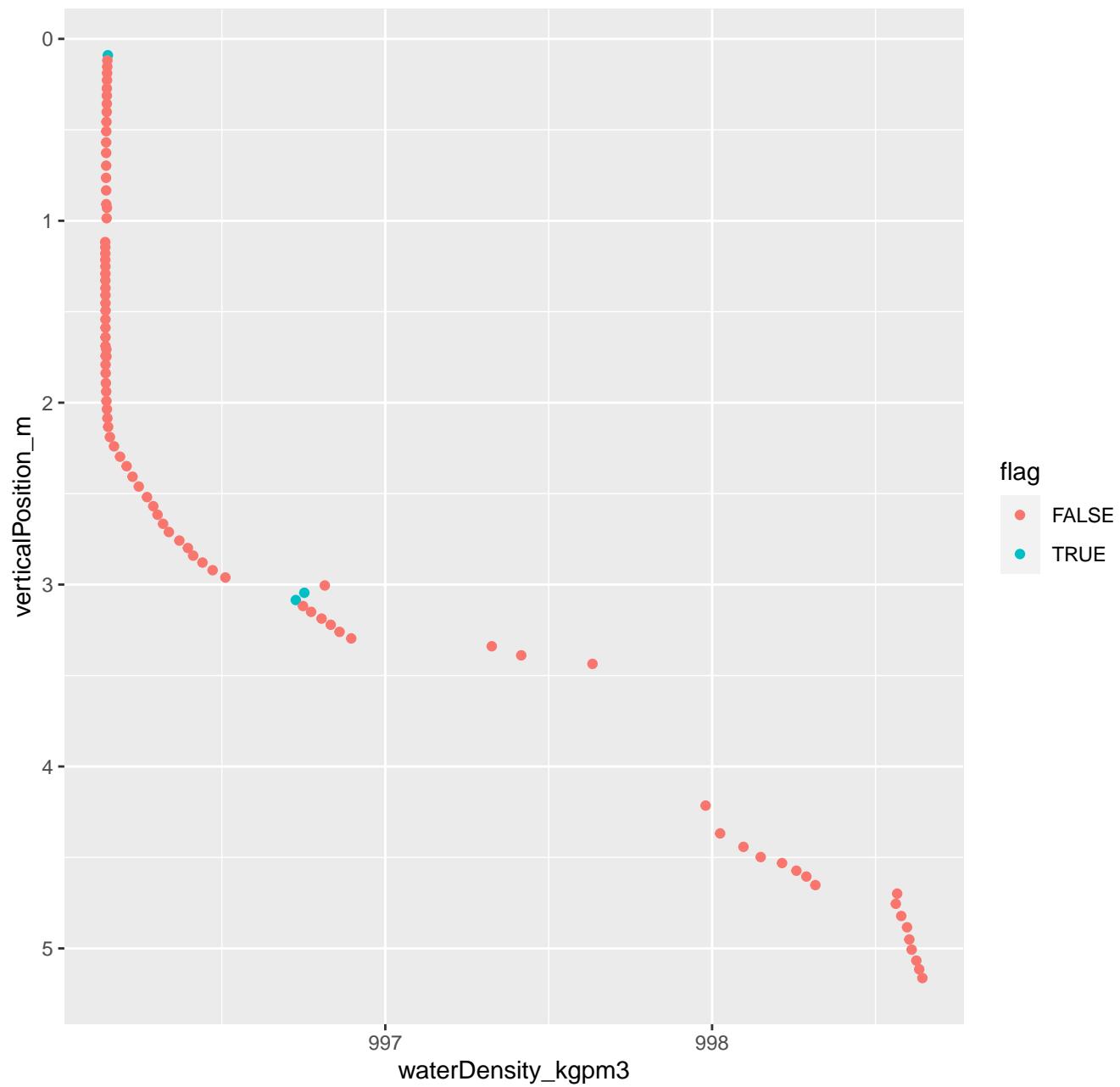
094_2018_06_06_Level1.csv ****chl jumps



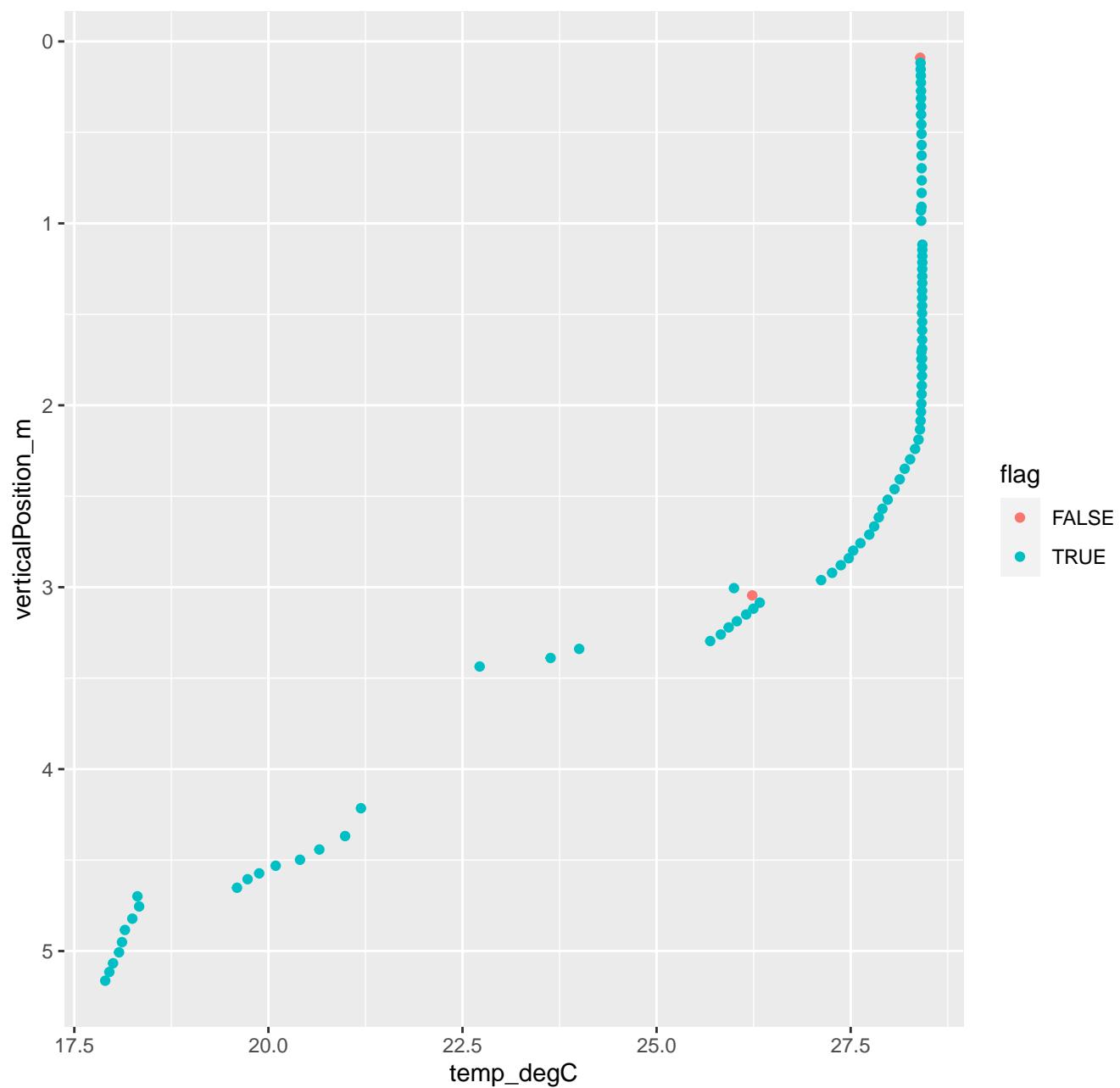
094_2018_06_12_Level1.csv ****Depth vs. time



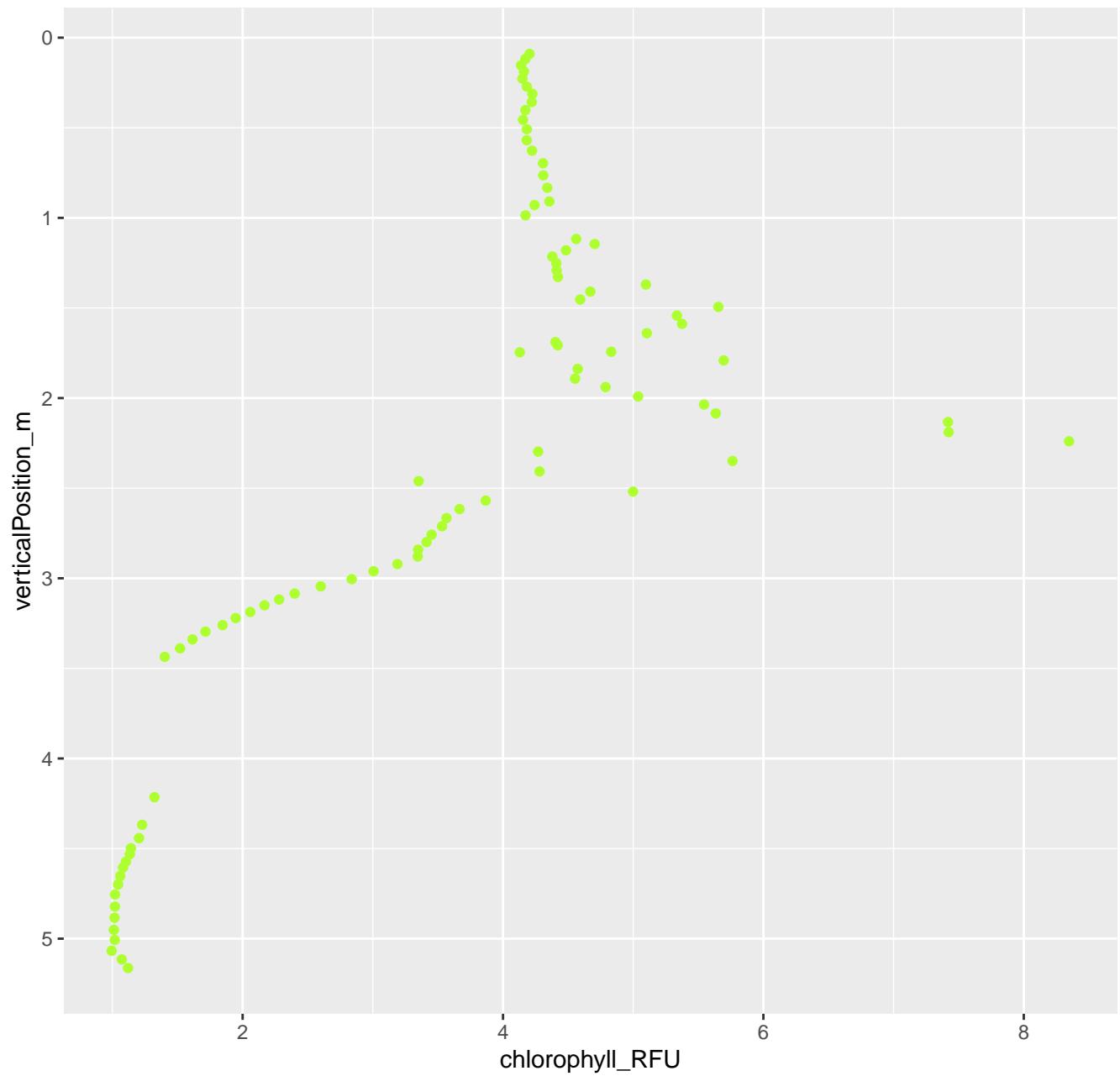
094_2018_06_12_Level1.csv ****Non-monotonic densities



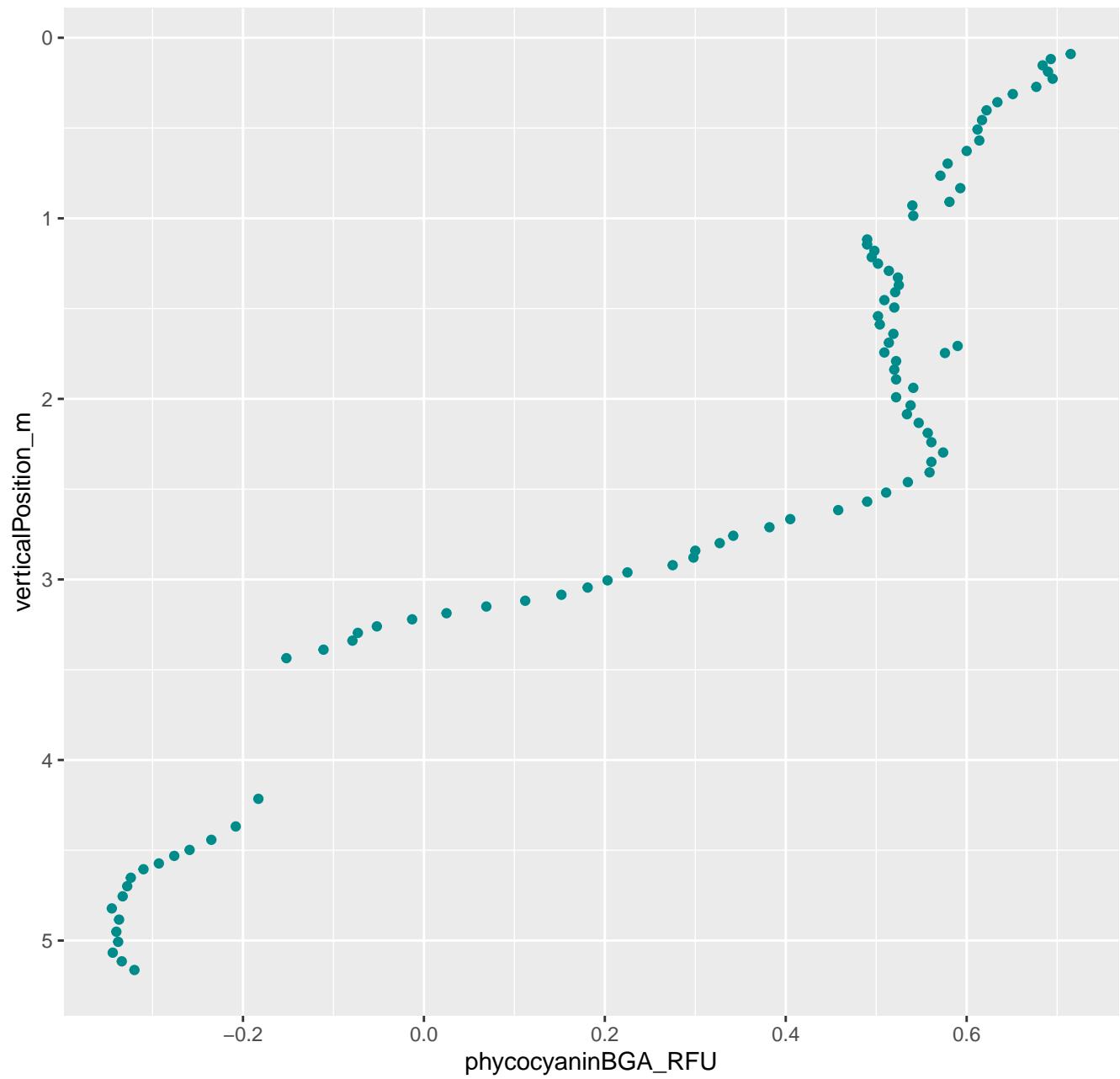
094_2018_06_12_Level1.csv ****Non-decreasing temps



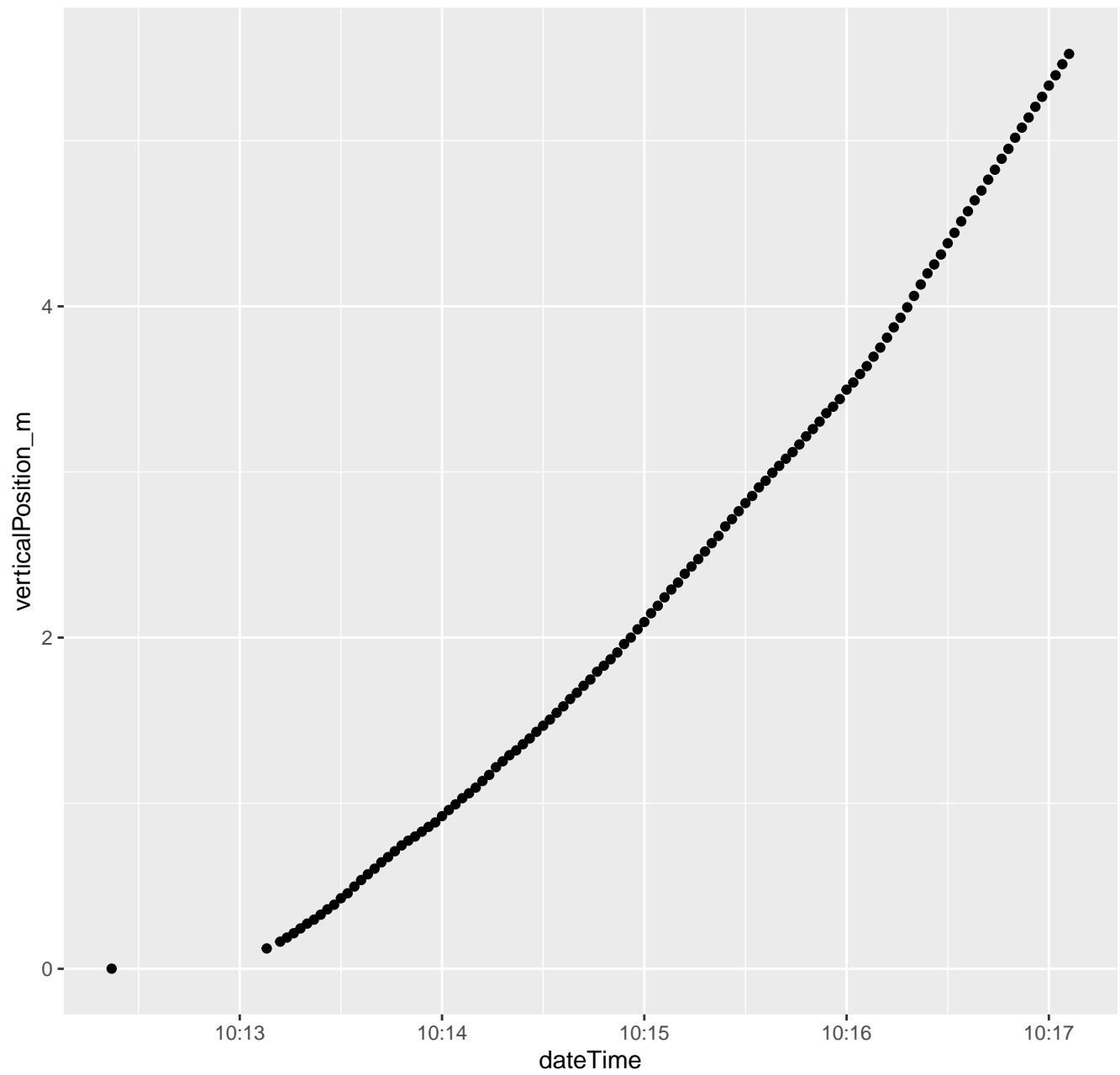
094_2018_06_12_Level1.csv ****chl jumps



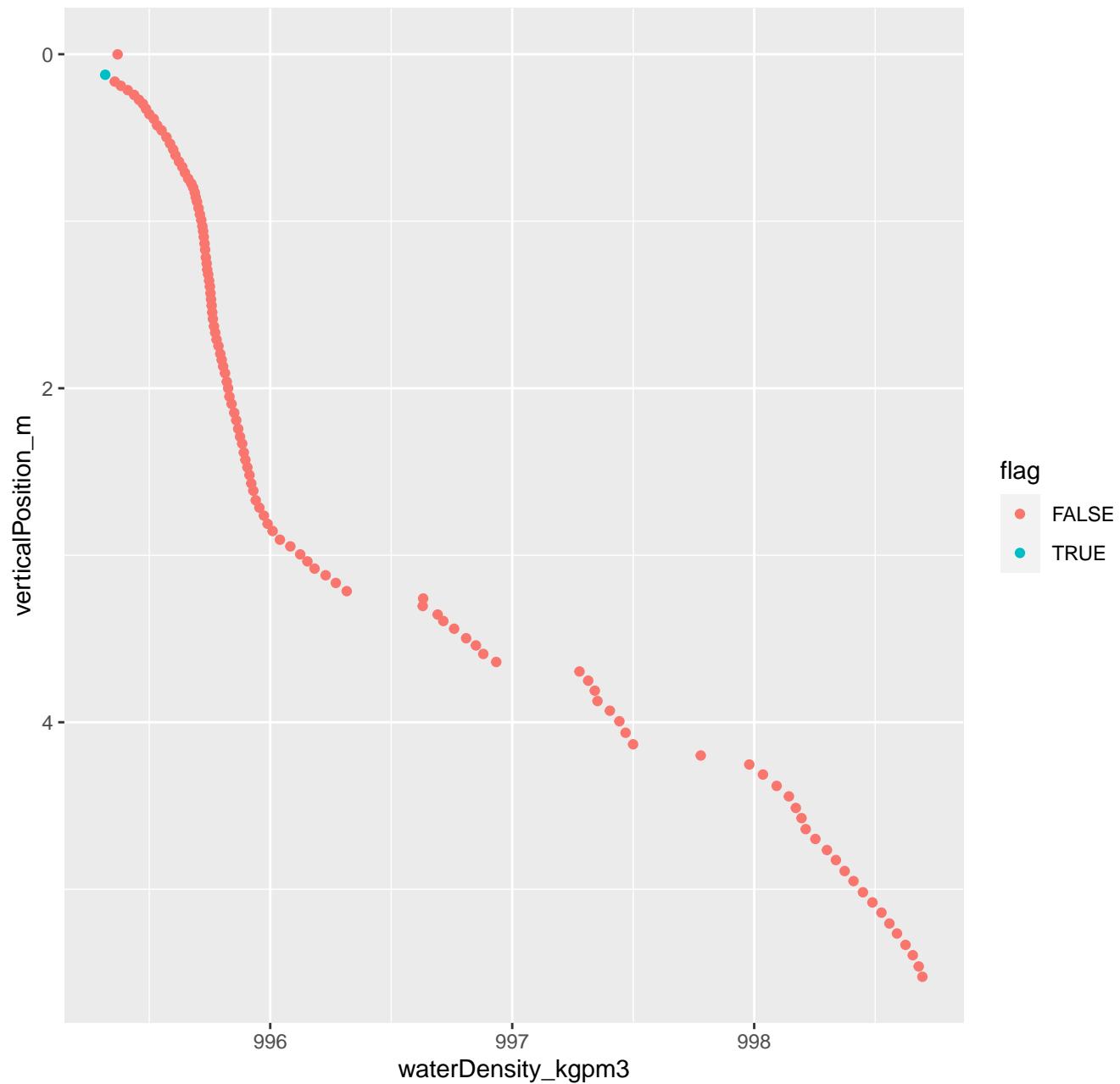
094_2018_06_12_Level1.csv ****bga jumps



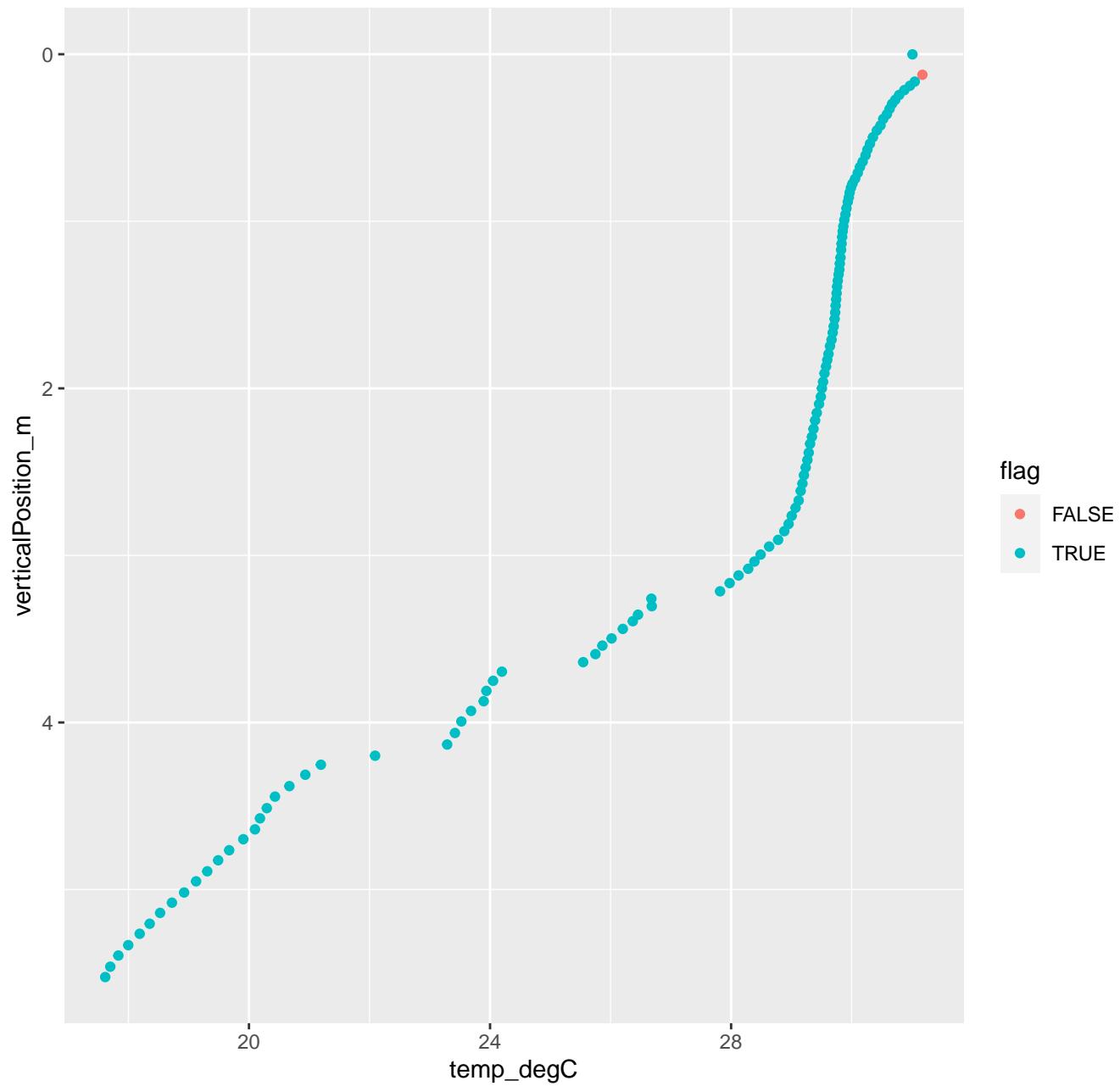
094_2018_07_10_Level1.csv ****Depth vs. time



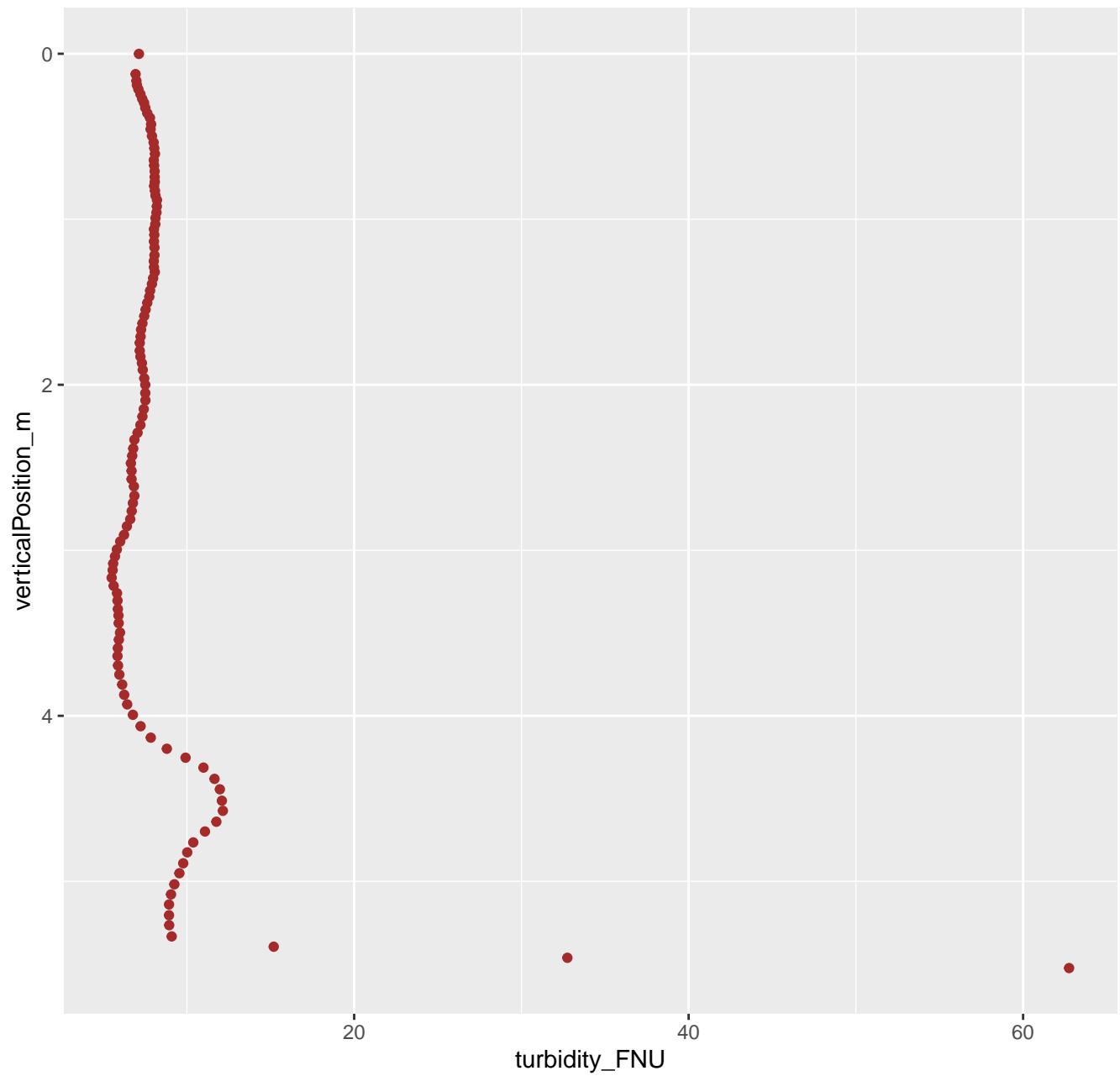
094_2018_07_10_Level1.csv ****Non-monotonic densities



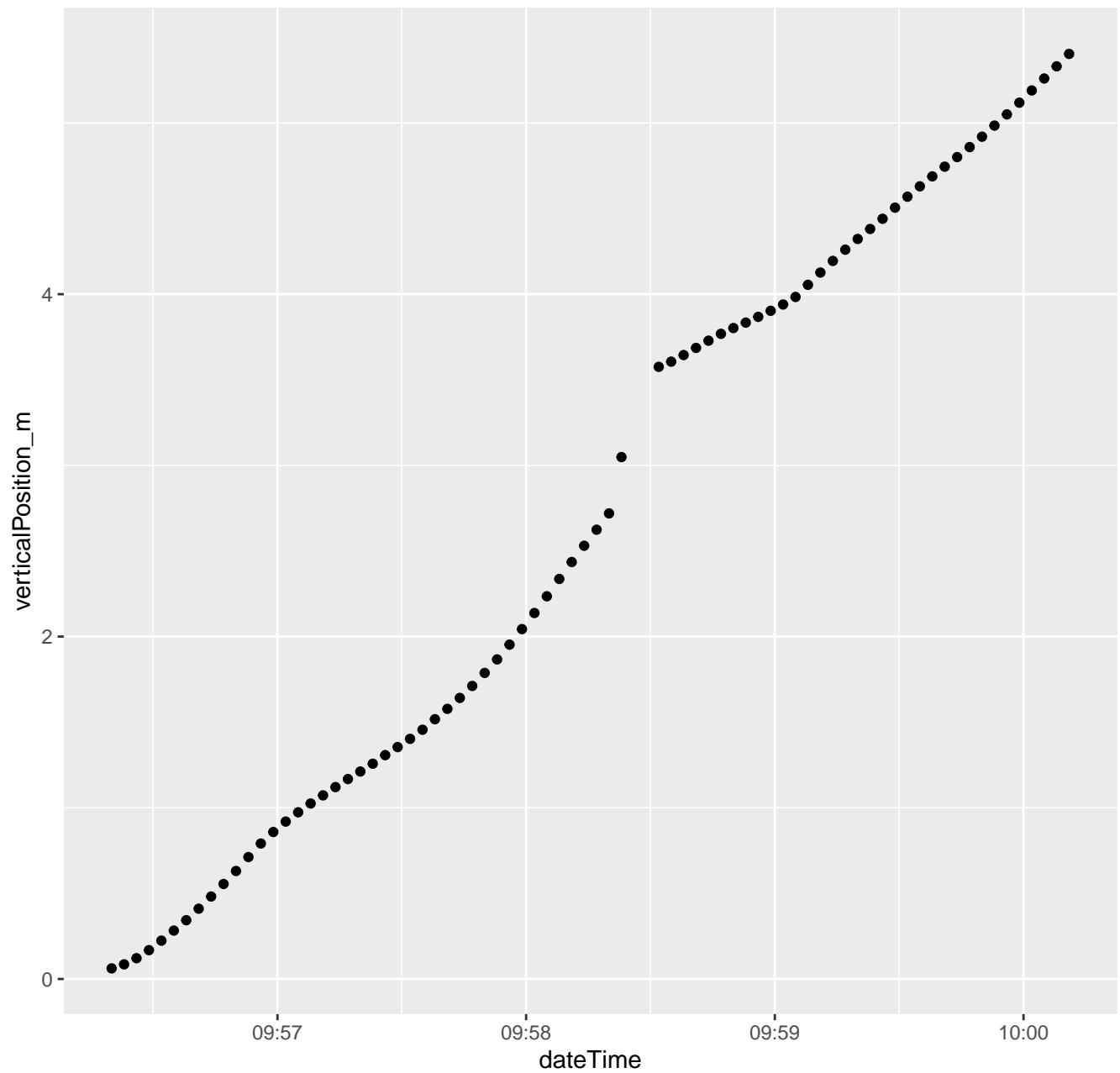
094_2018_07_10_Level1.csv ****Non-decreasing temps



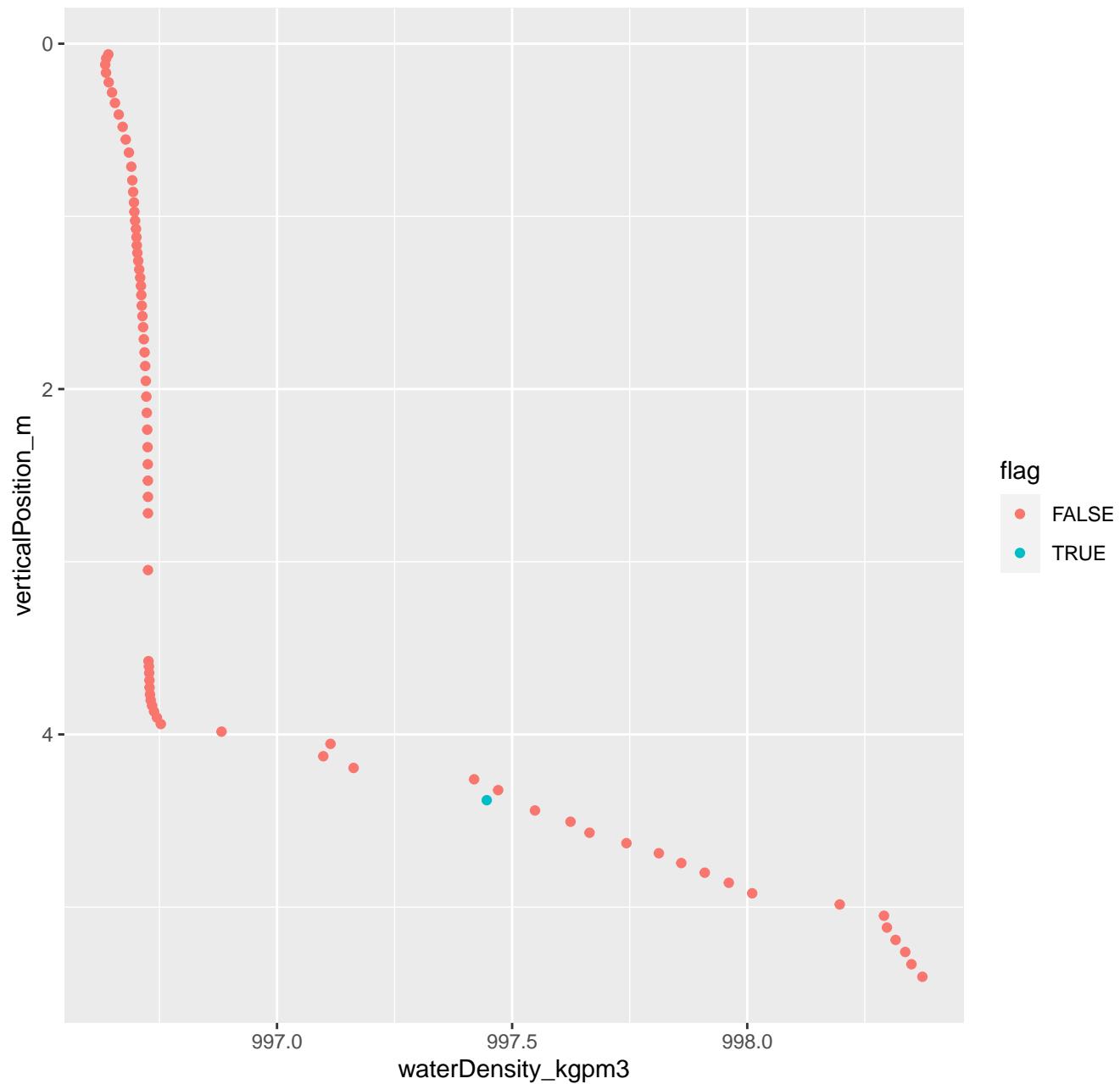
094_2018_07_10_Level1.csv ****Turbidity jumps



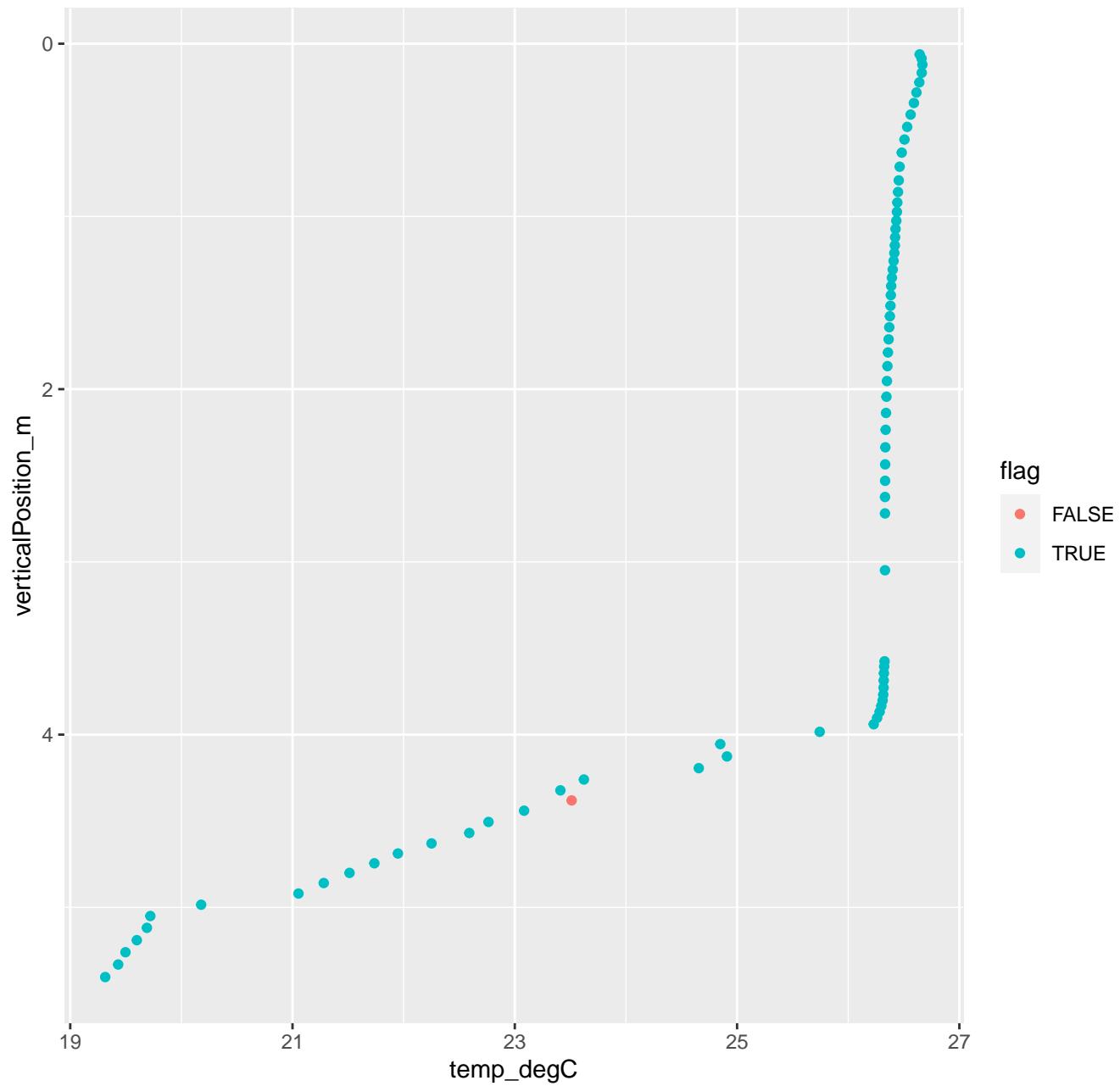
094_2018_07_31_Level1.csv ****Depth vs. time



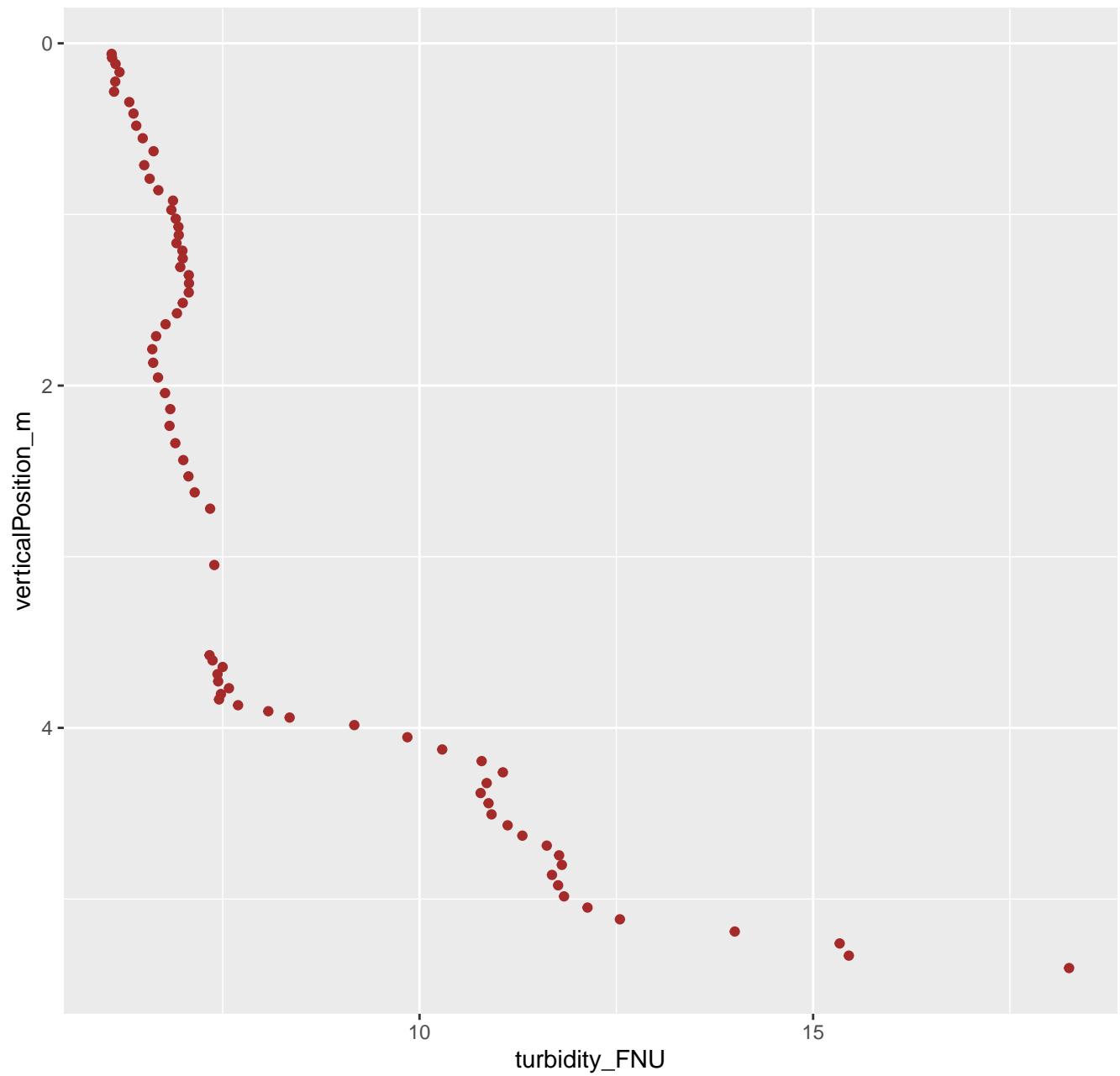
094_2018_07_31_Level1.csv ****Non-monotonic densities



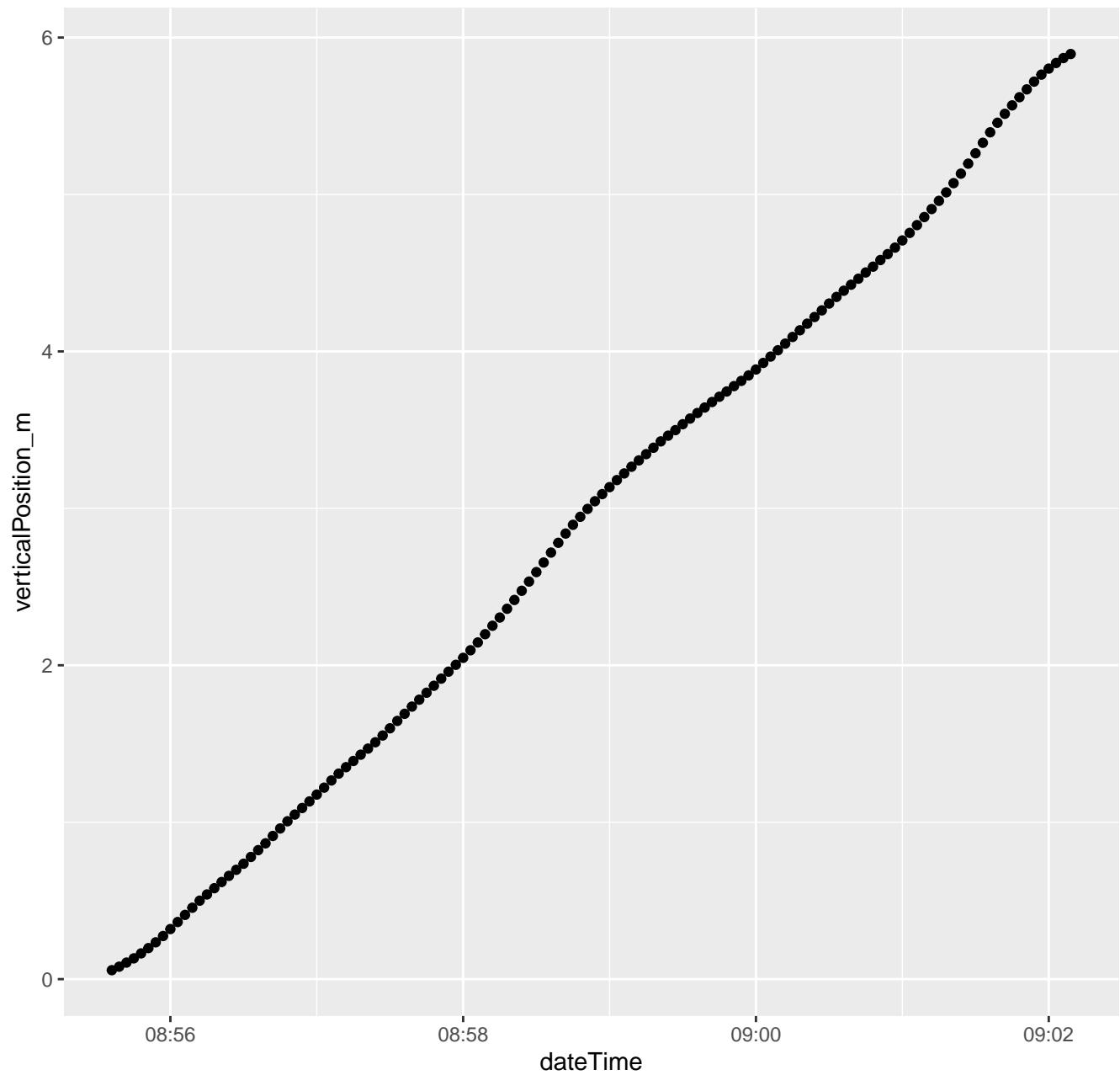
094_2018_07_31_Level1.csv ****Non-decreasing temps



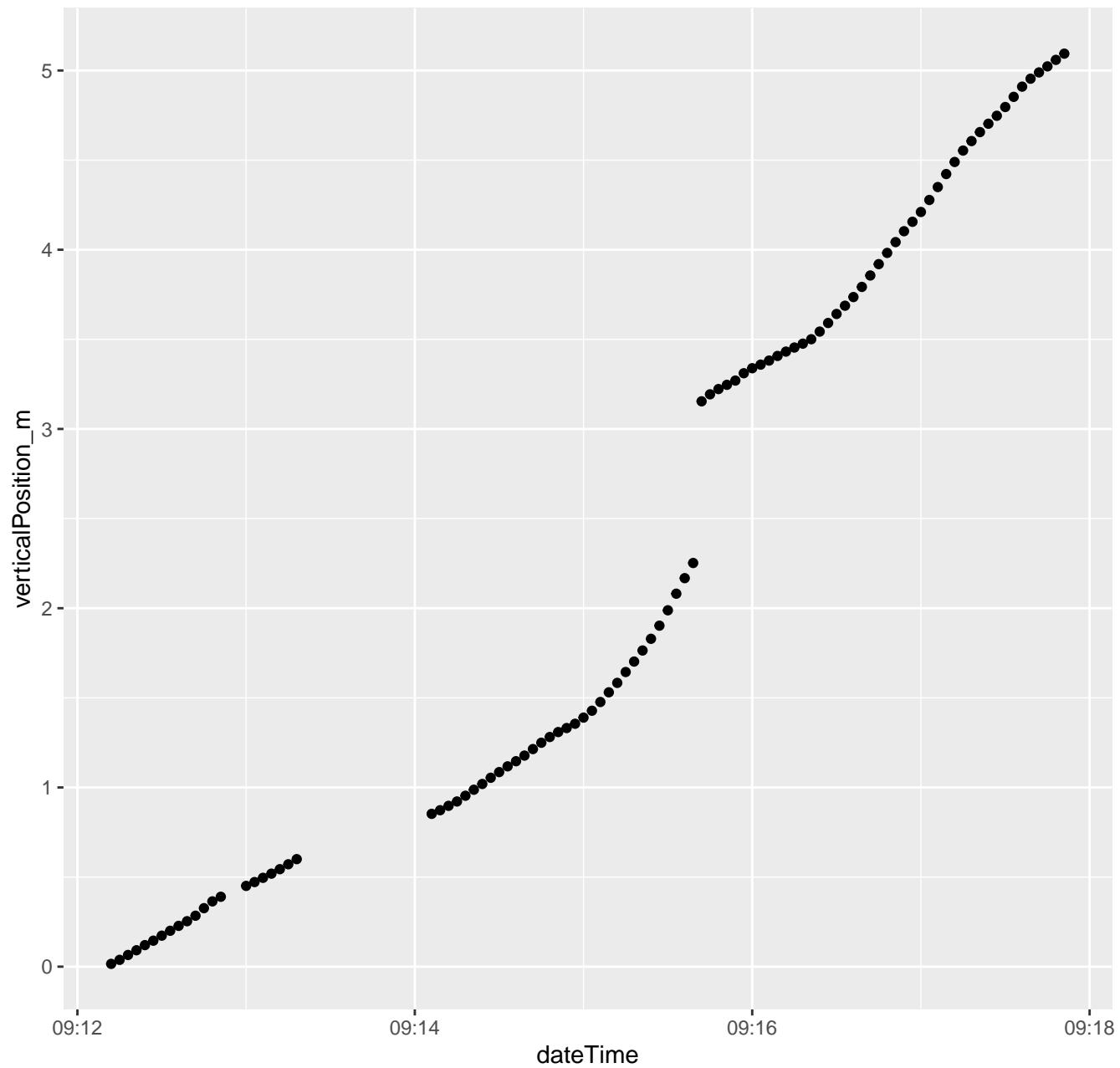
094_2018_07_31_Level1.csv ****Turbidity jumps



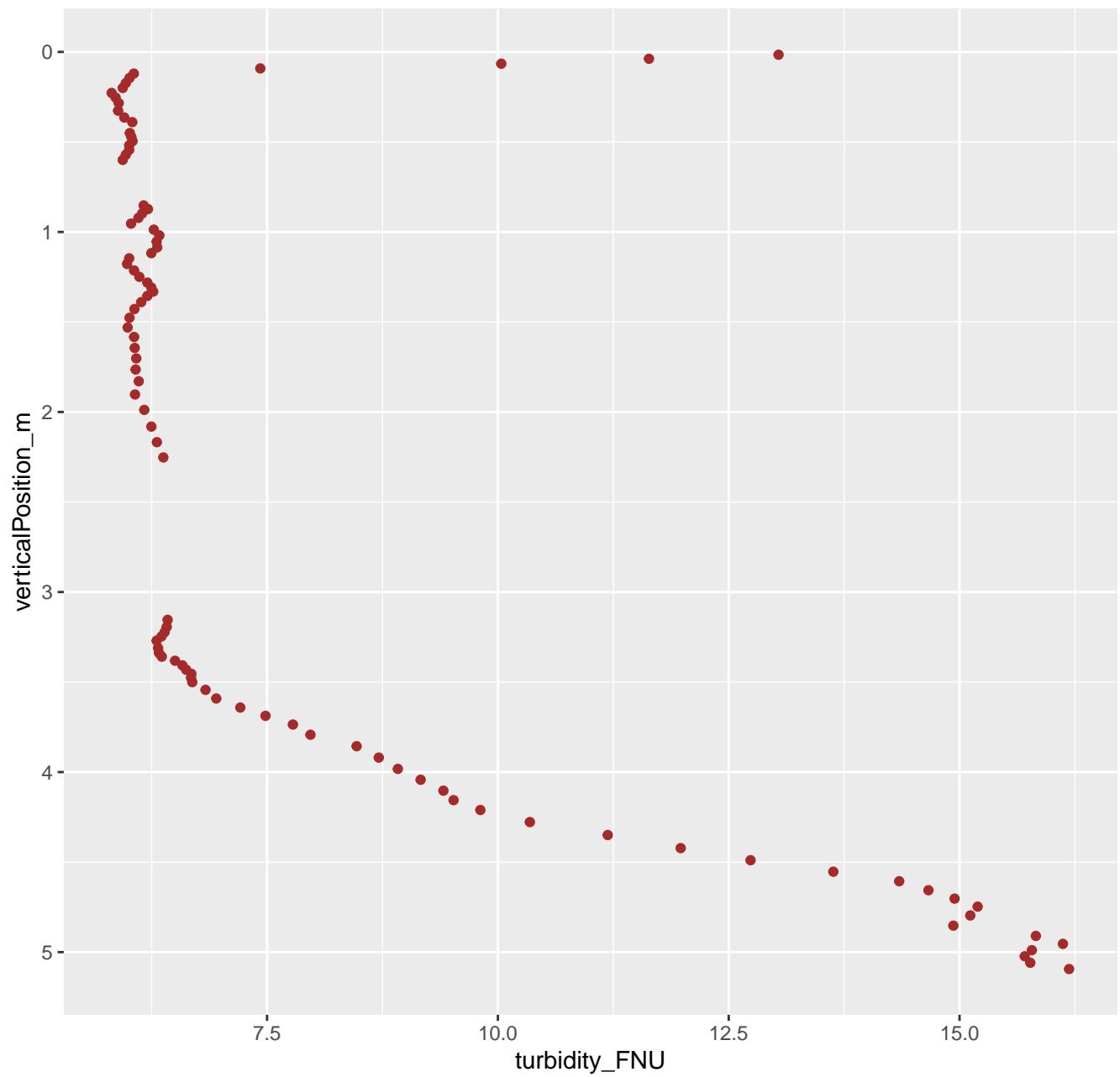
094_2018_08_01_Level1.csv ****Depth vs. time



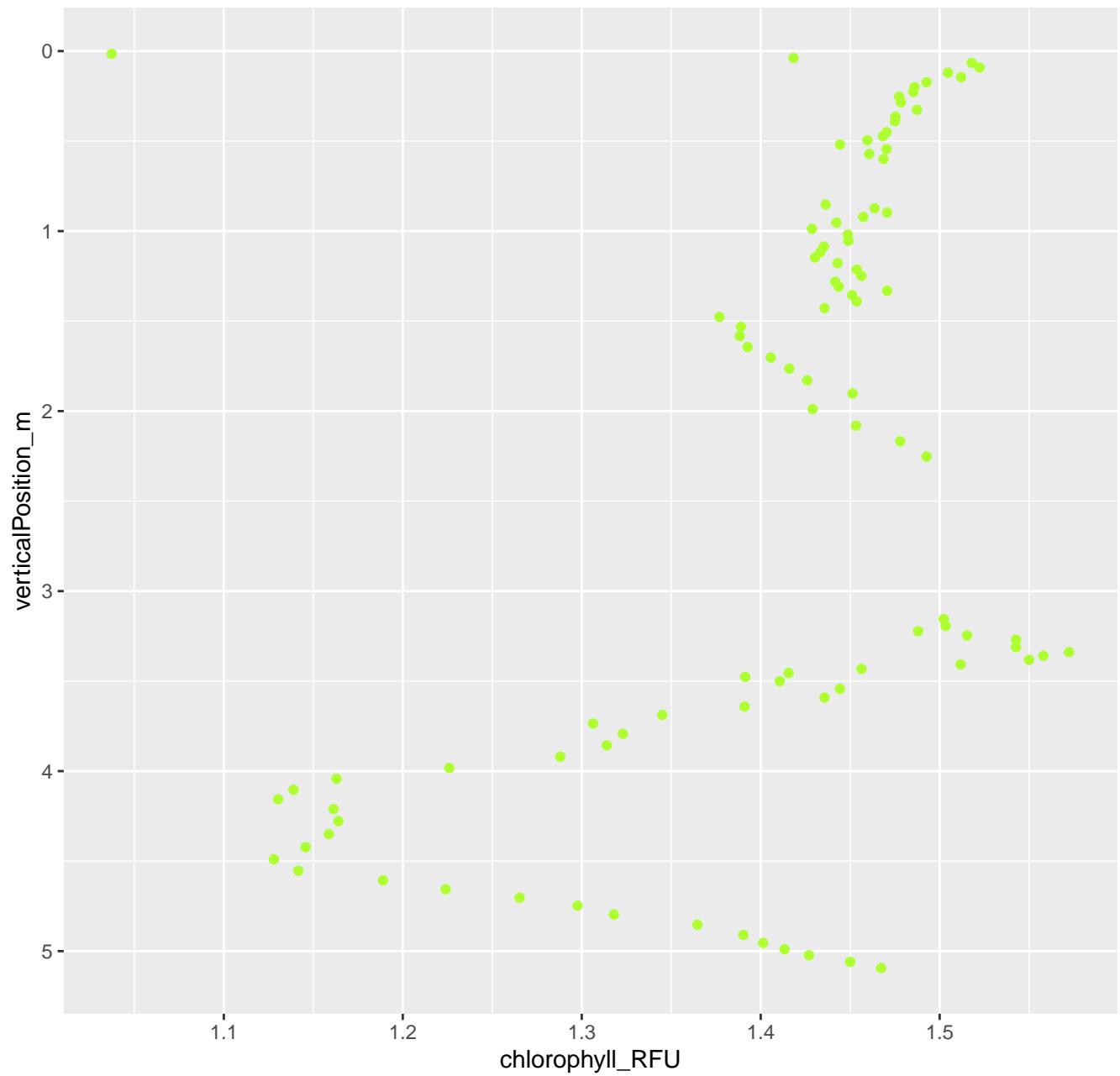
094_2018_08_15_Level1.csv ****Depth vs. time



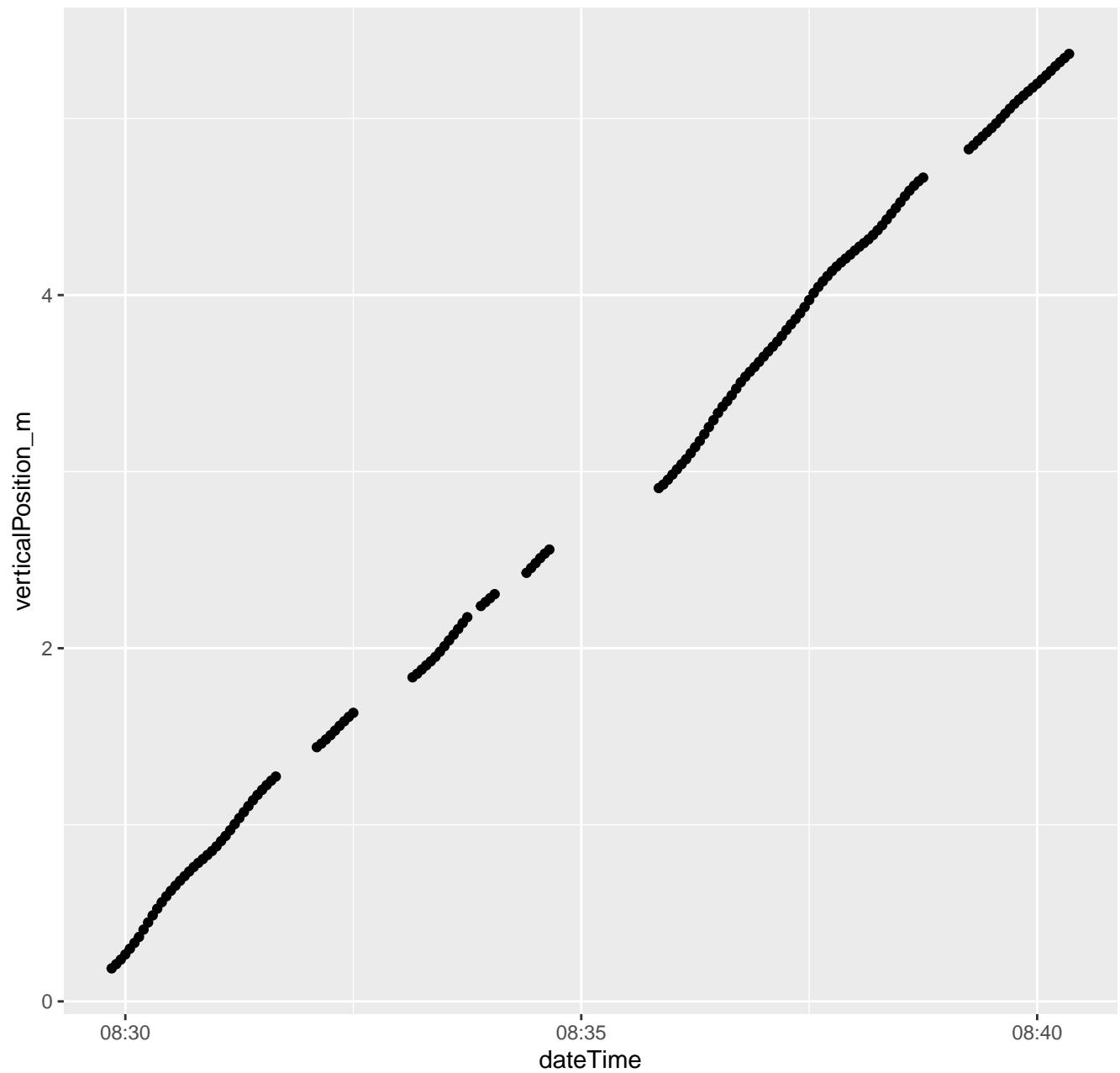
094_2018_08_15_Level1.csv ****Turbidity jumps



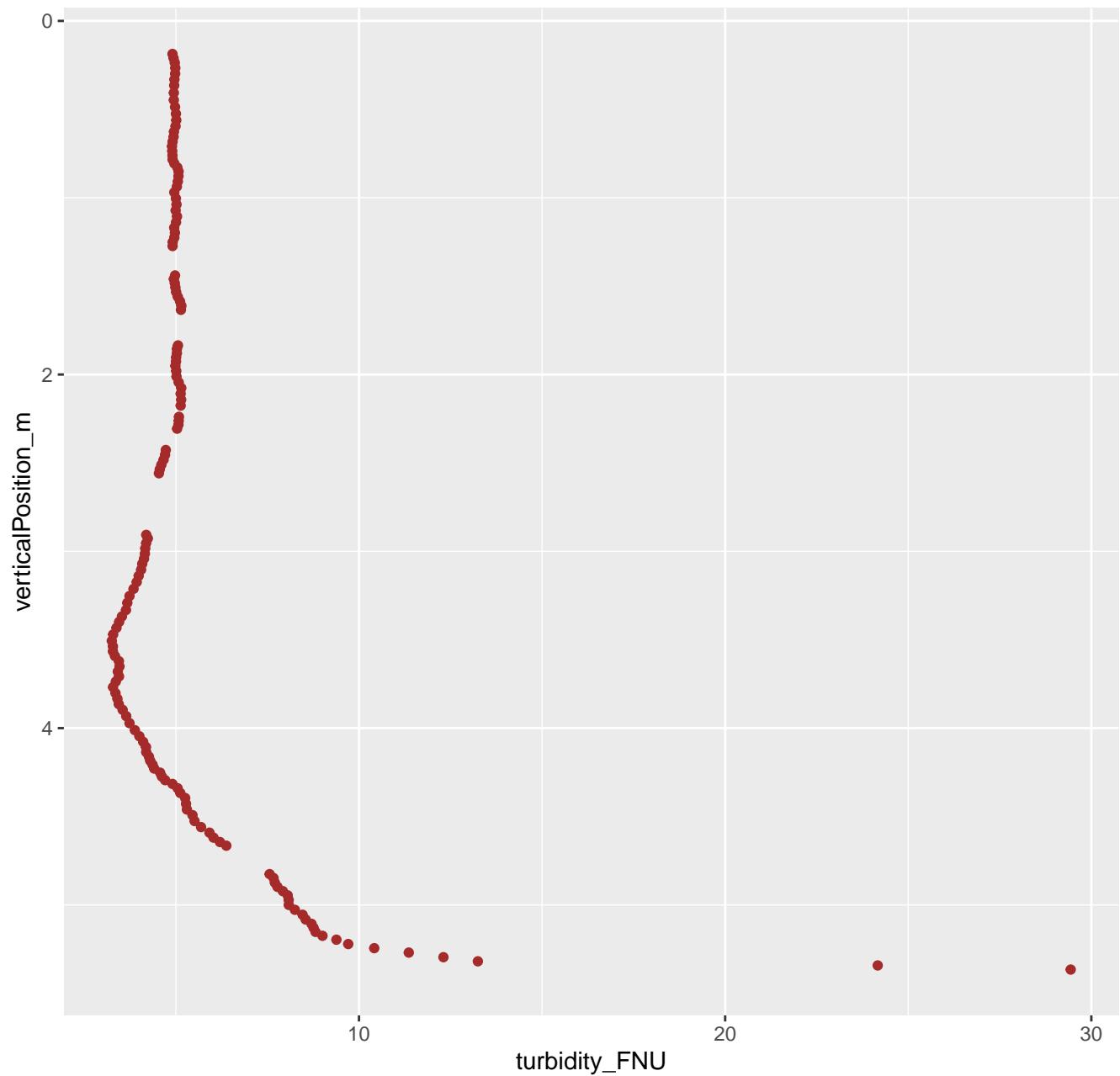
094_2018_08_15_Level1.csv ****chl jumps



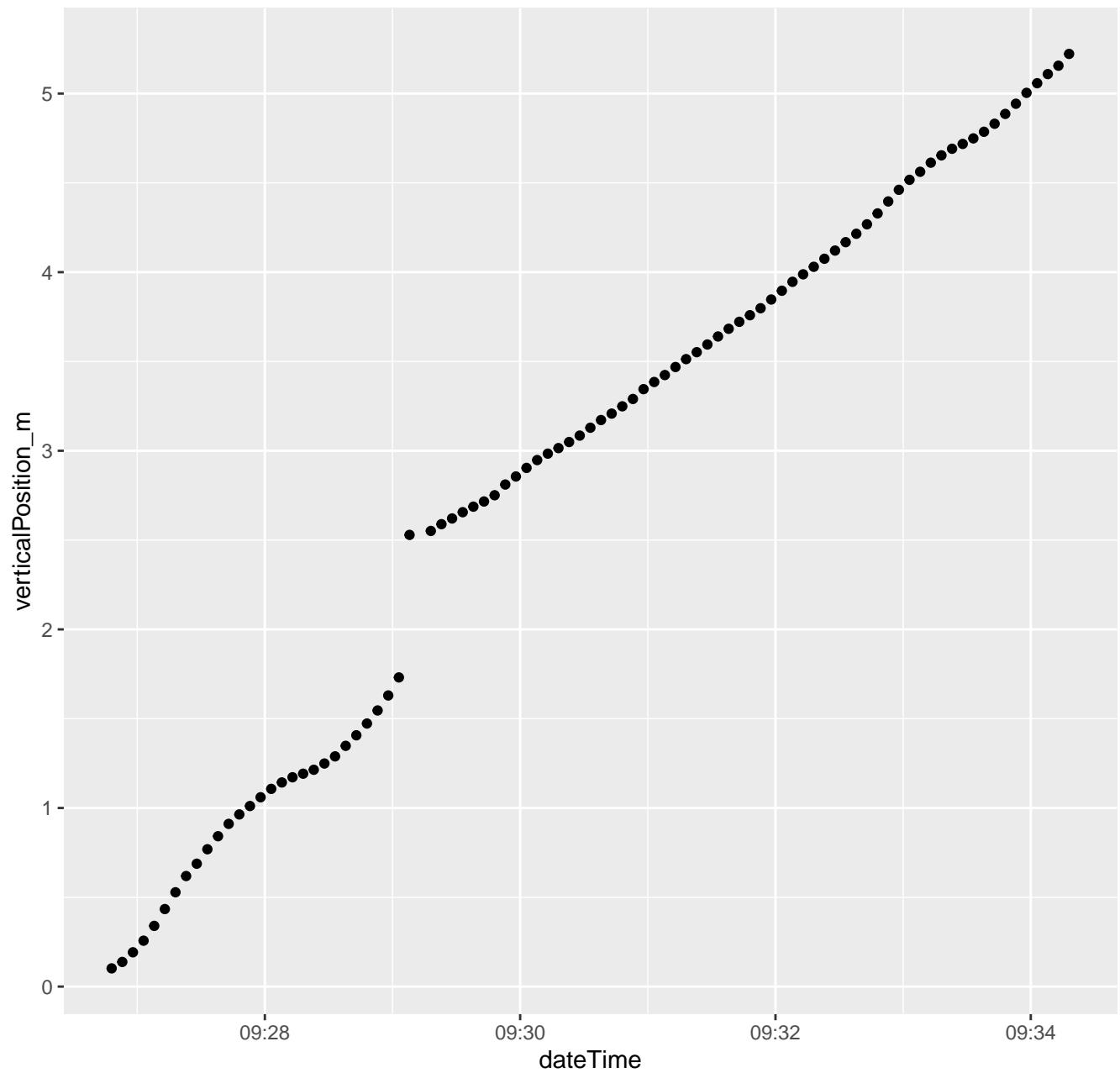
094_2018_09_19_Level1.csv ****Depth vs. time



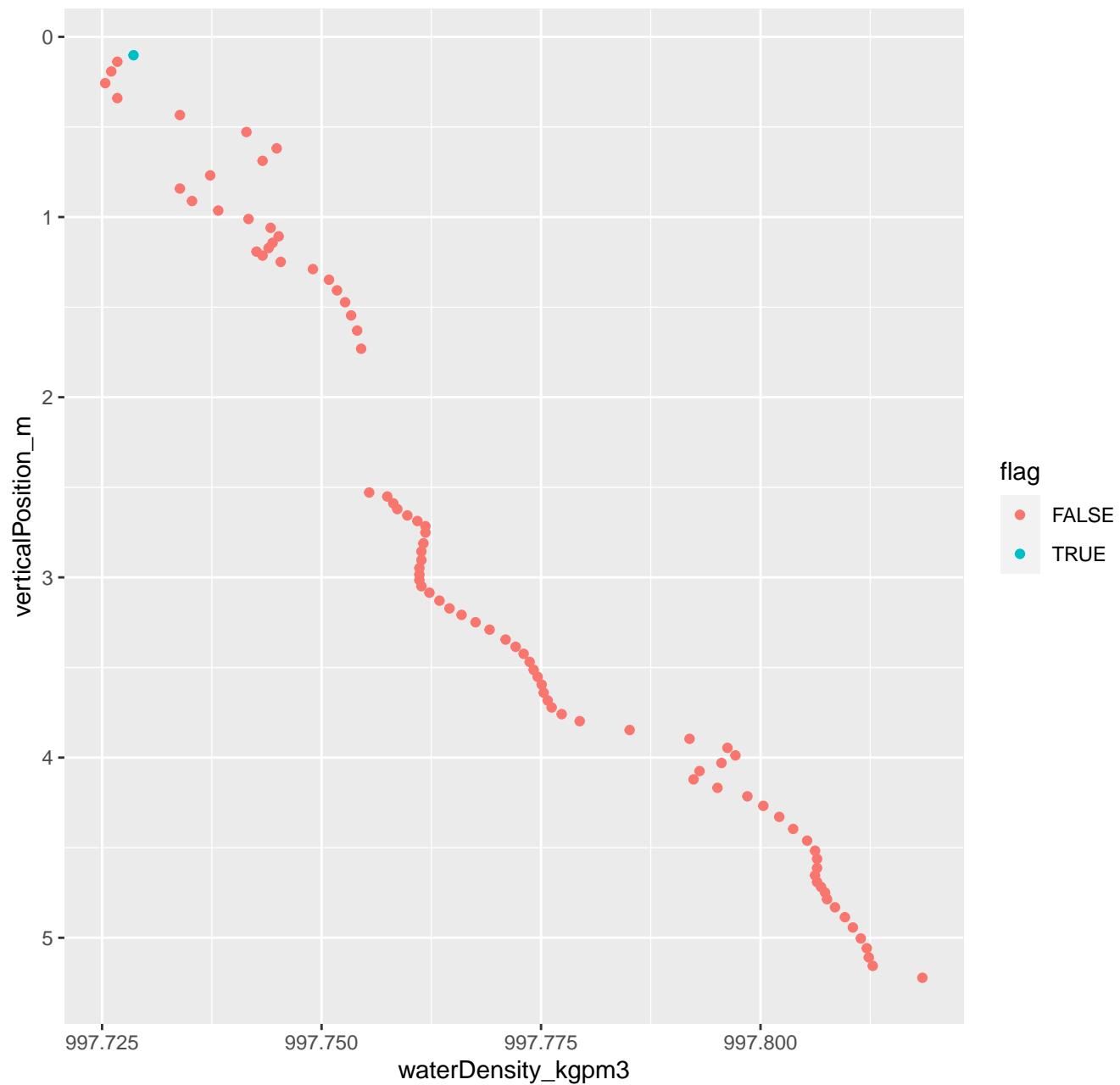
094_2018_09_19_Level1.csv ****Turbidity jumps



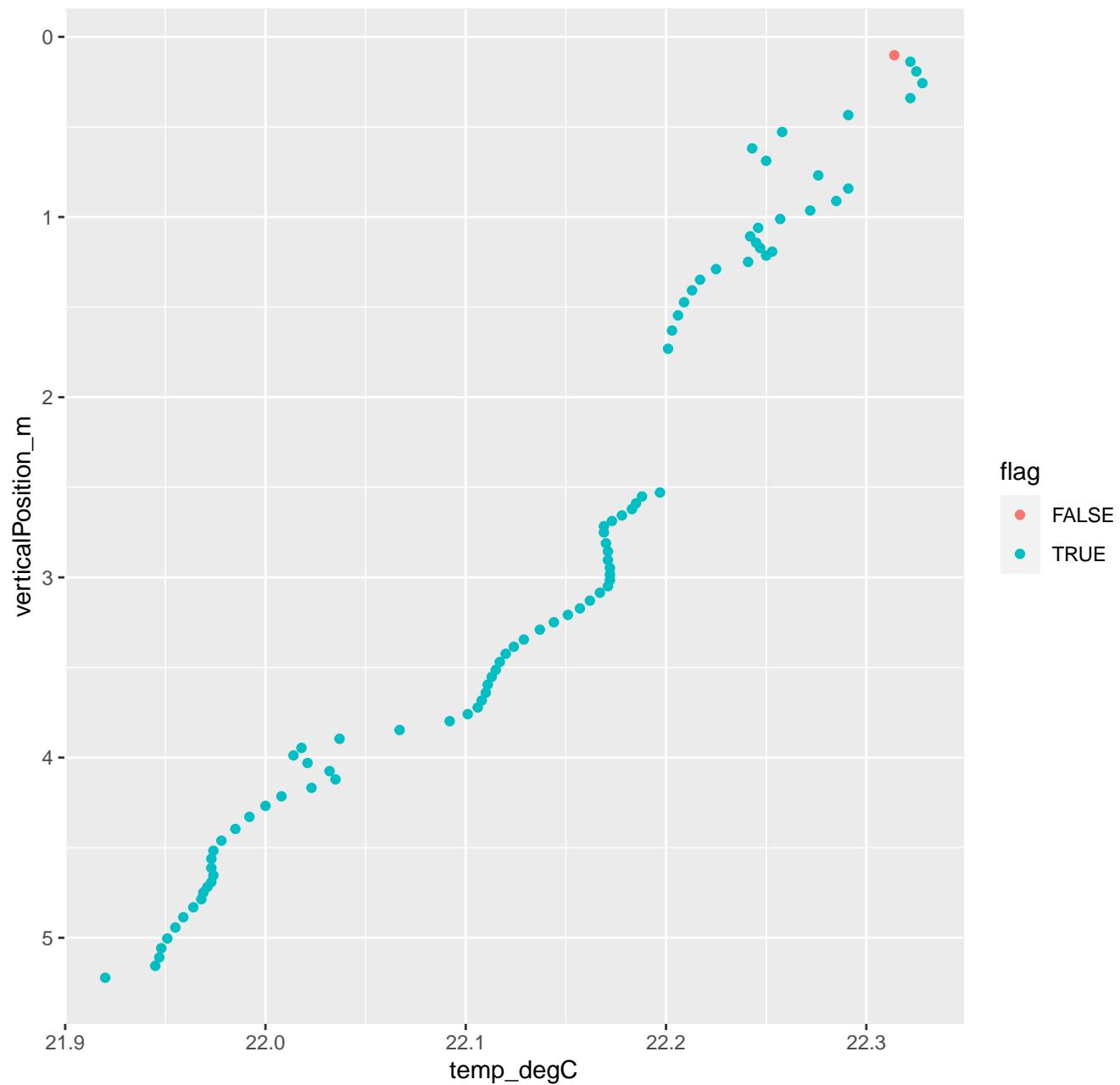
094_2018_10_02_Level1.csv ****Depth vs. time



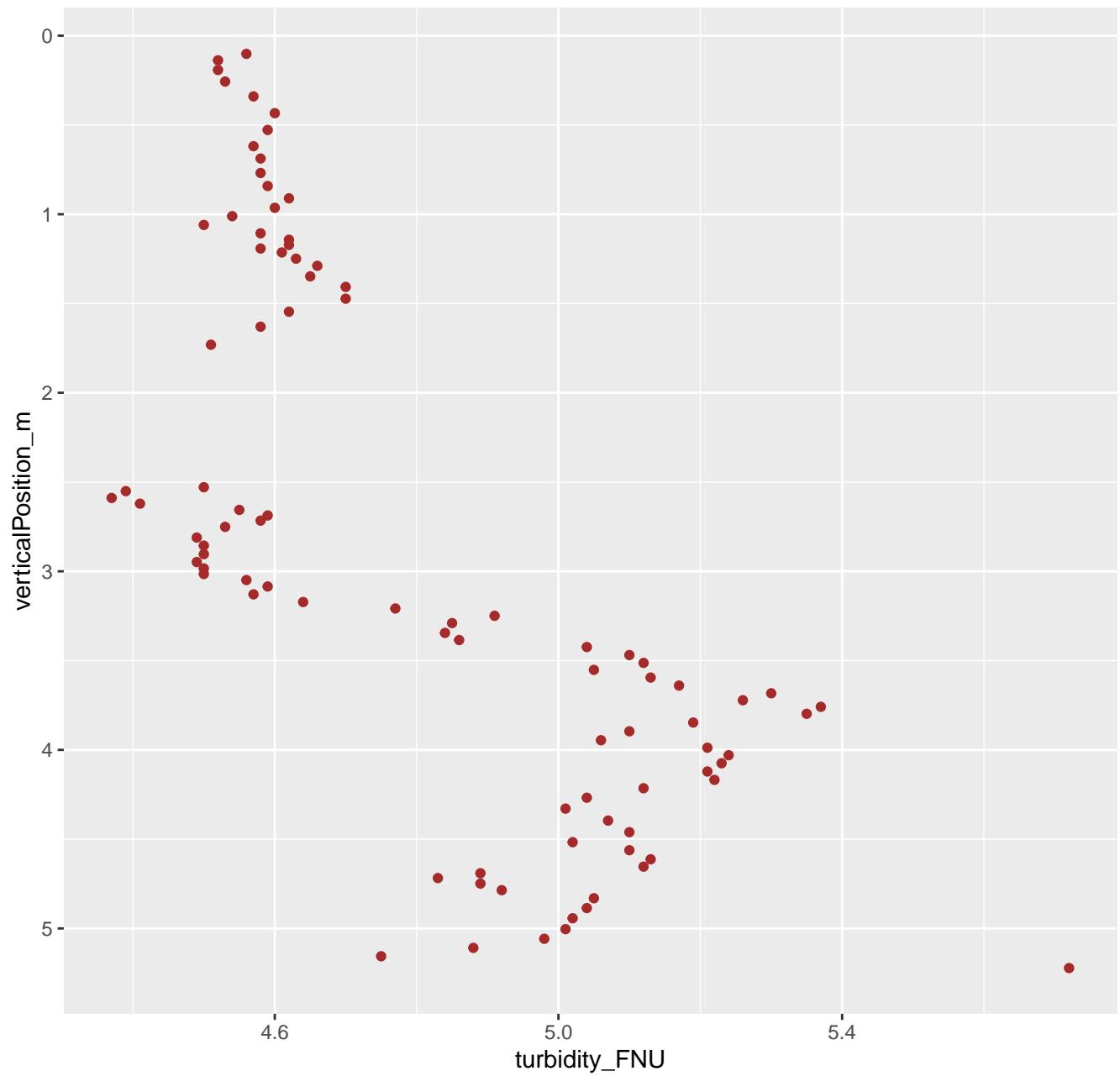
094_2018_10_02_Level1.csv ****Non-monotonic densities



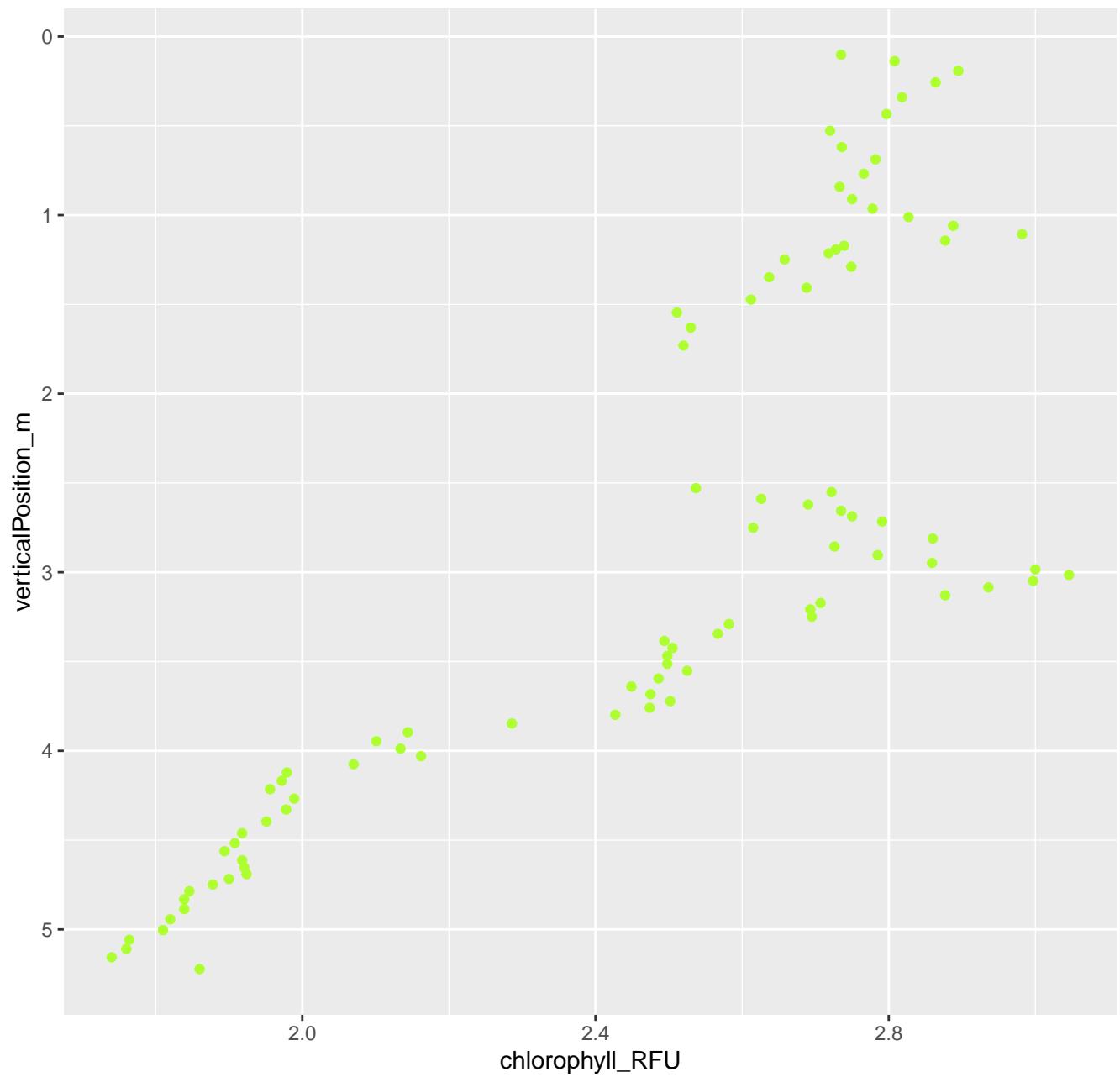
094_2018_10_02_Level1.csv ****Non-decreasing temps



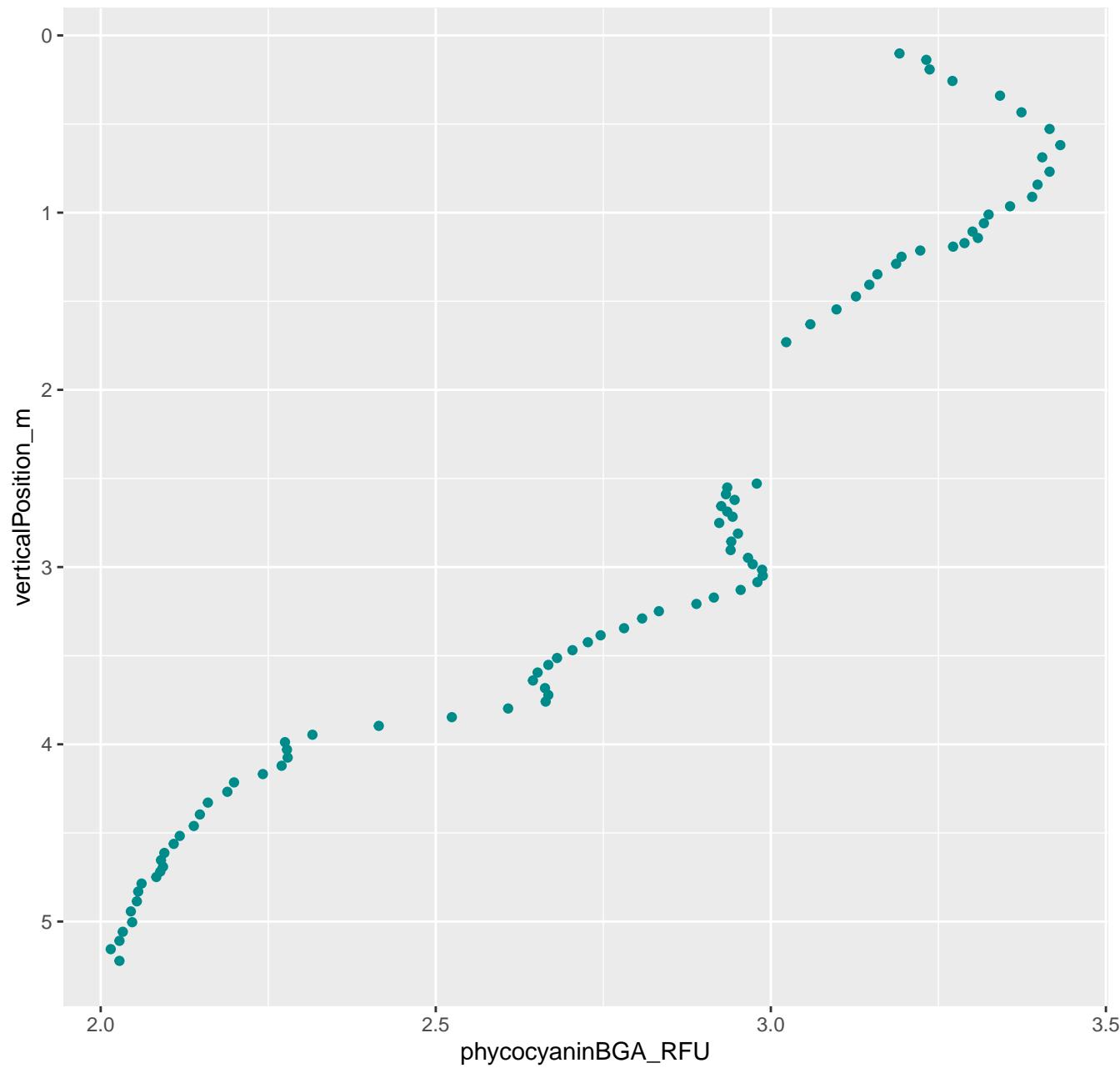
094_2018_10_02_Level1.csv ****Turbidity jumps



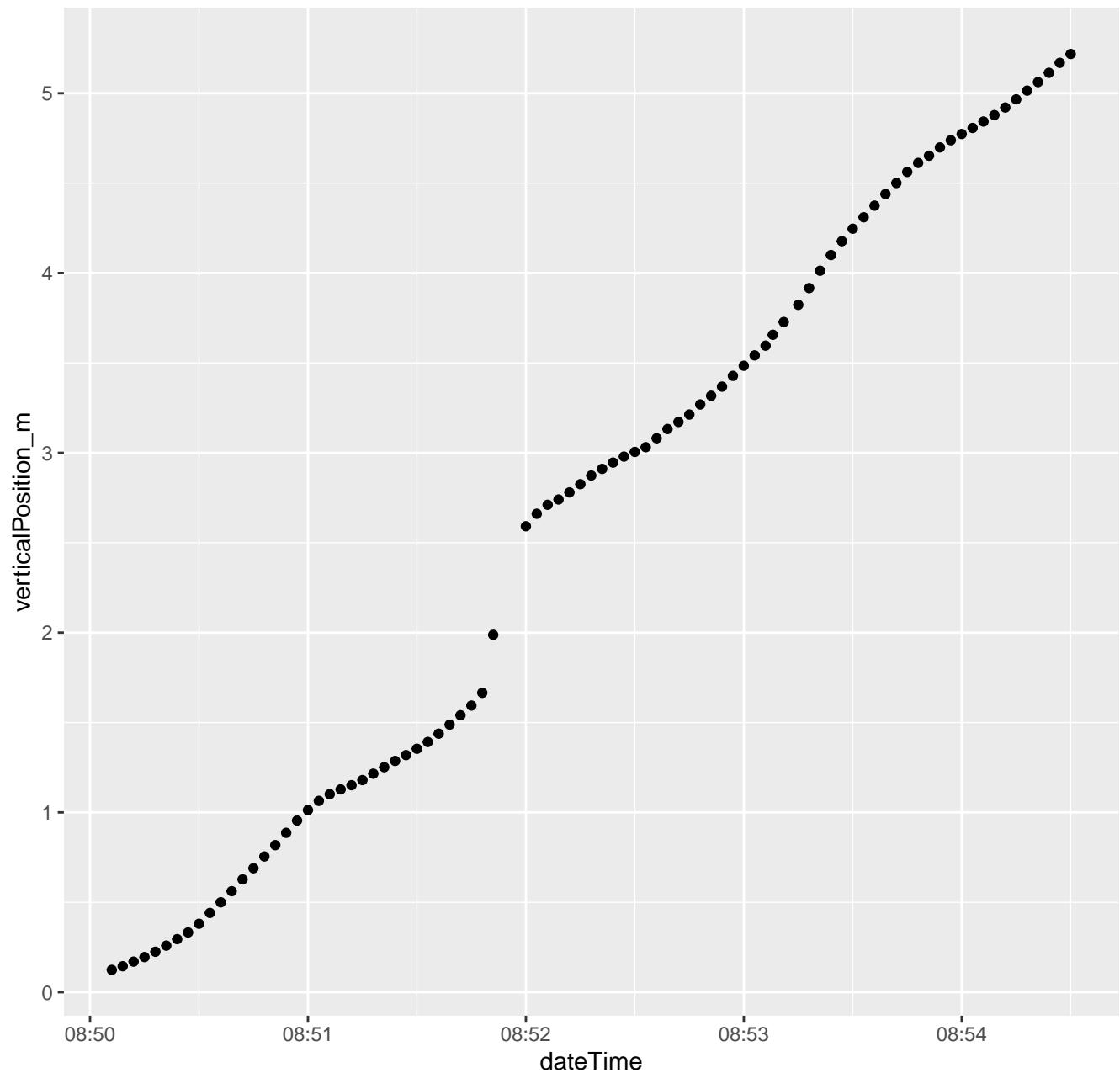
094_2018_10_02_Level1.csv ****chl jumps



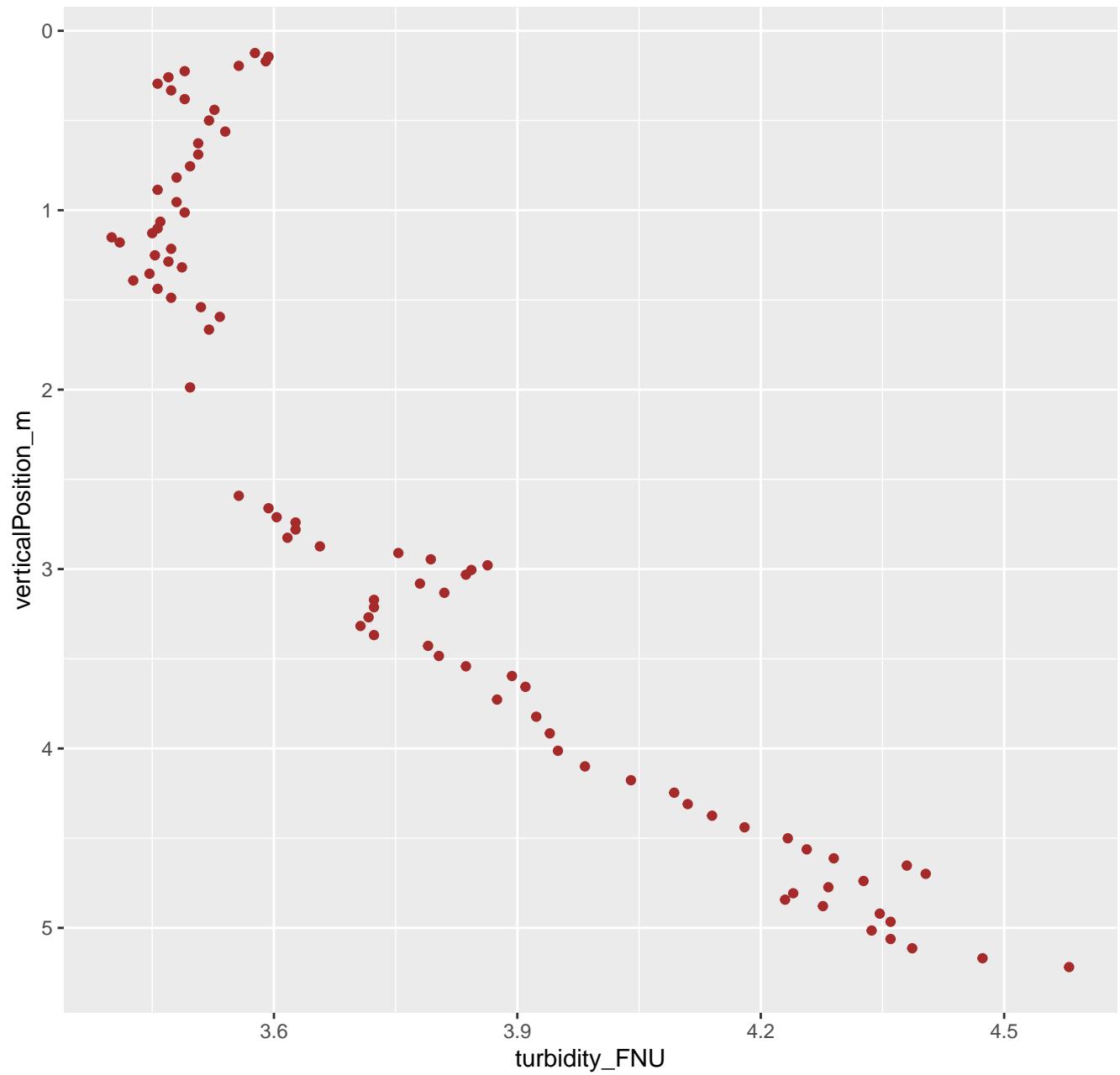
094_2018_10_02_Level1.csv ****bga jumps



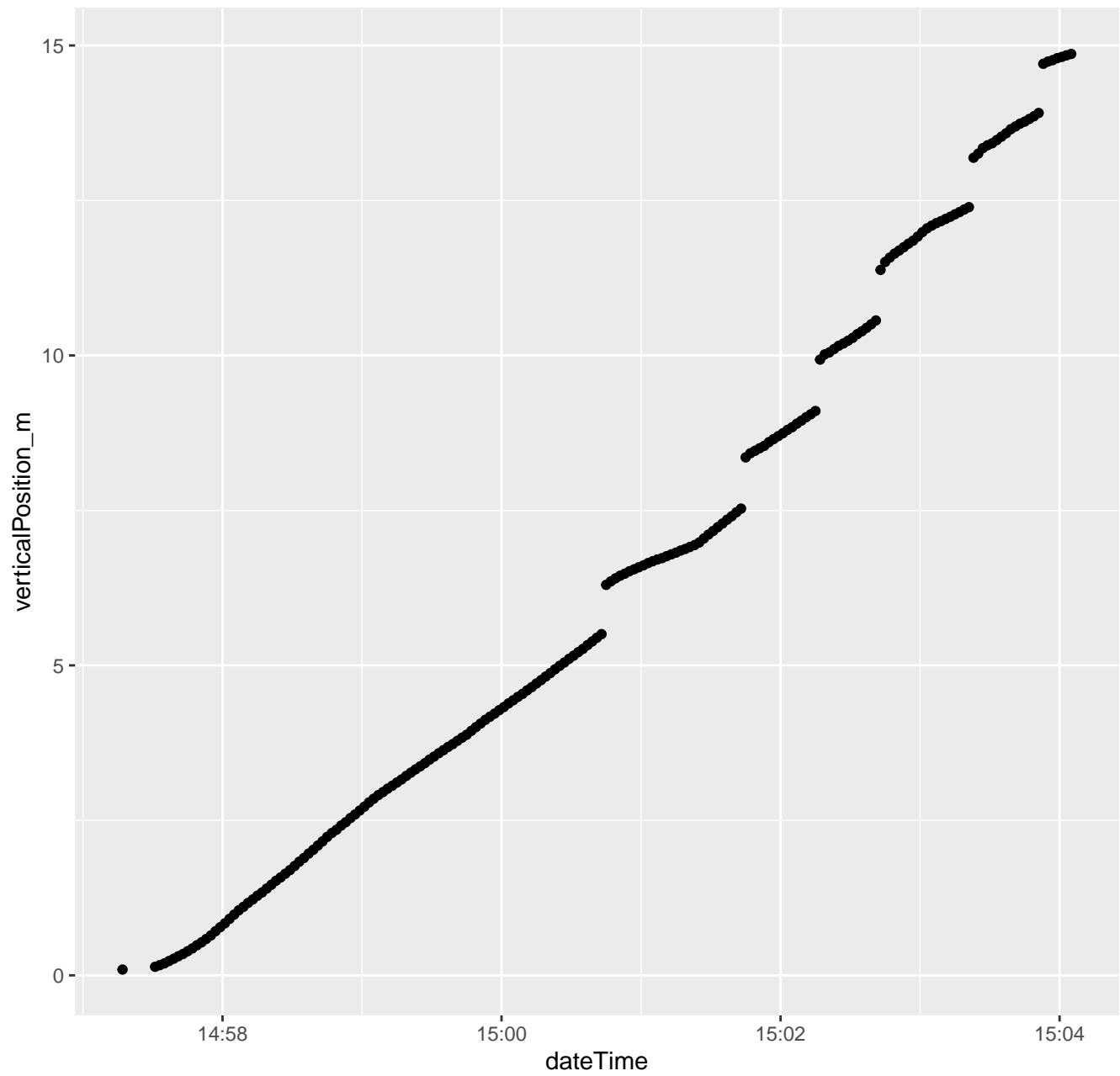
094_2018_10_30_Level1.csv ****Depth vs. time



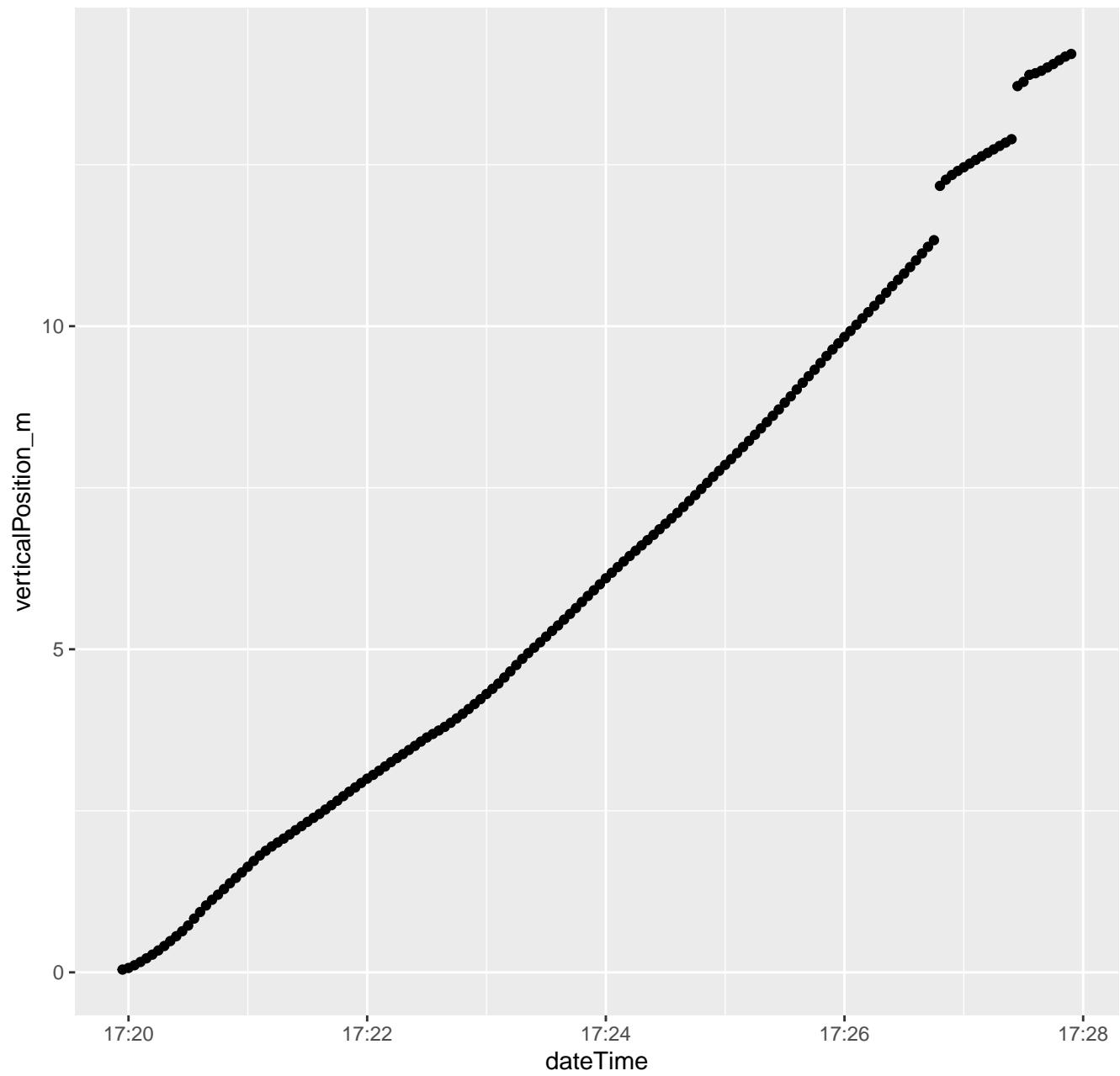
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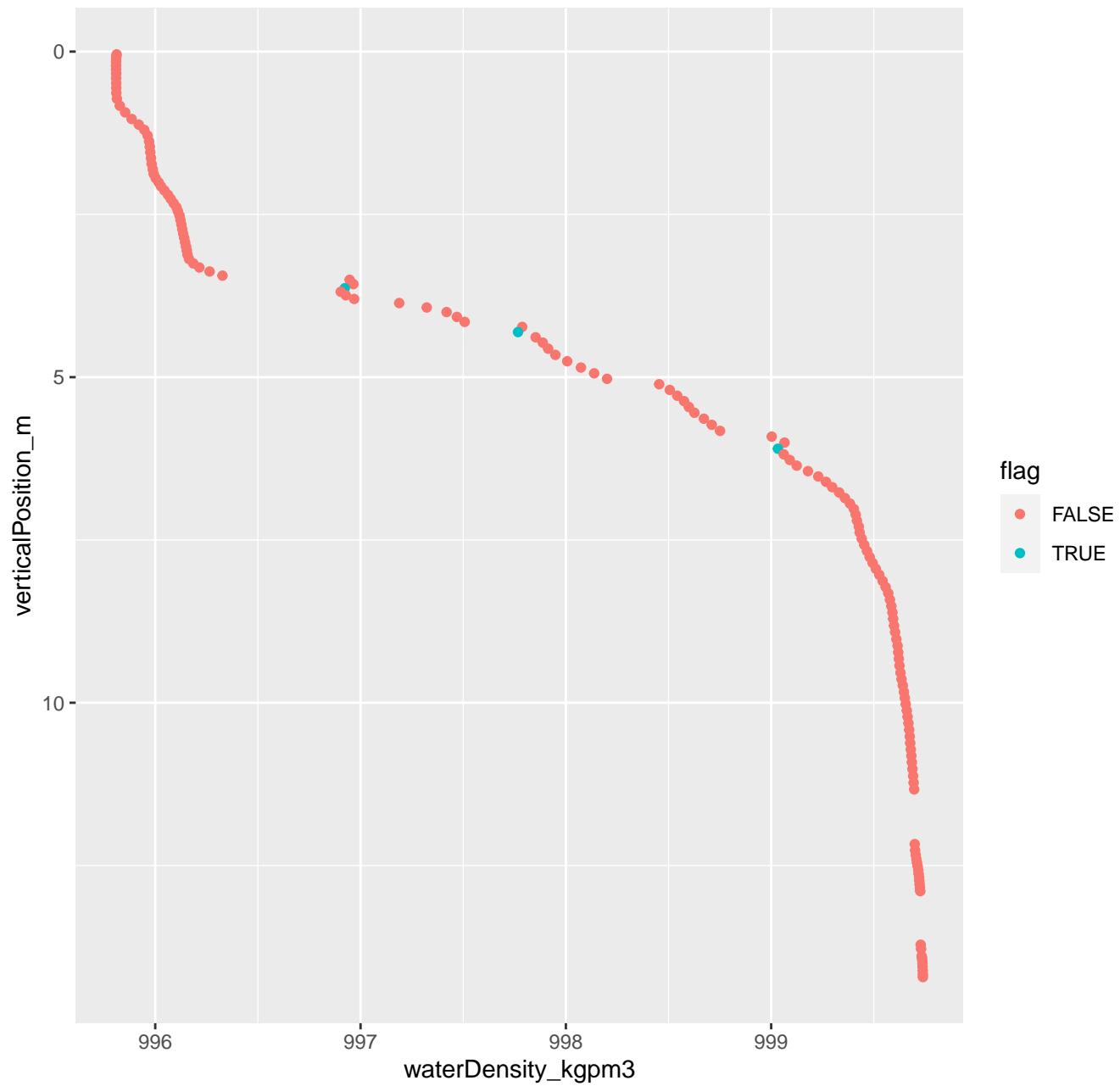
096_2018_05_21_P_Level1.csv ****Depth vs. time

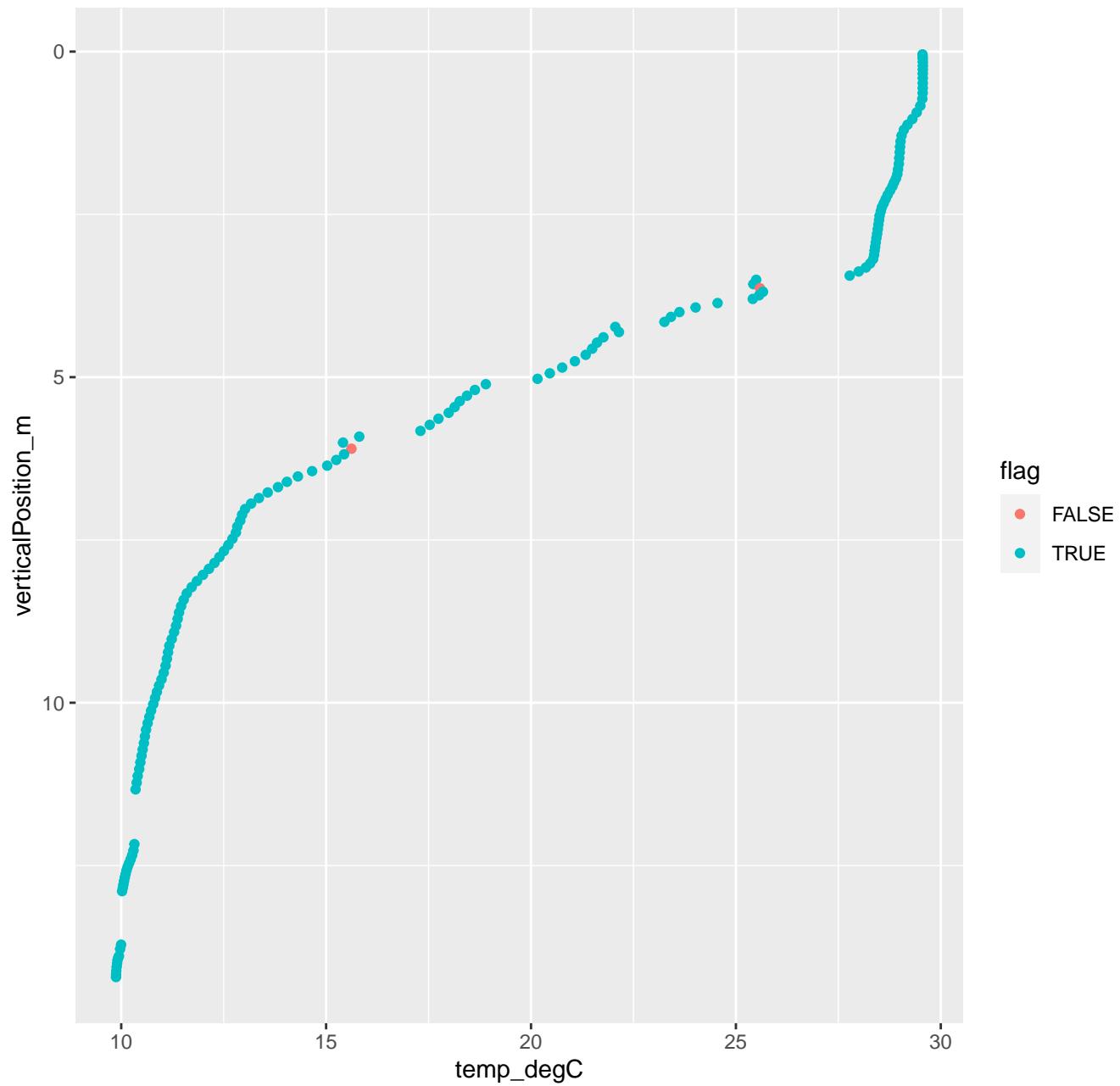


096_2018_06_11_P_Level1.csv ****Depth vs. time

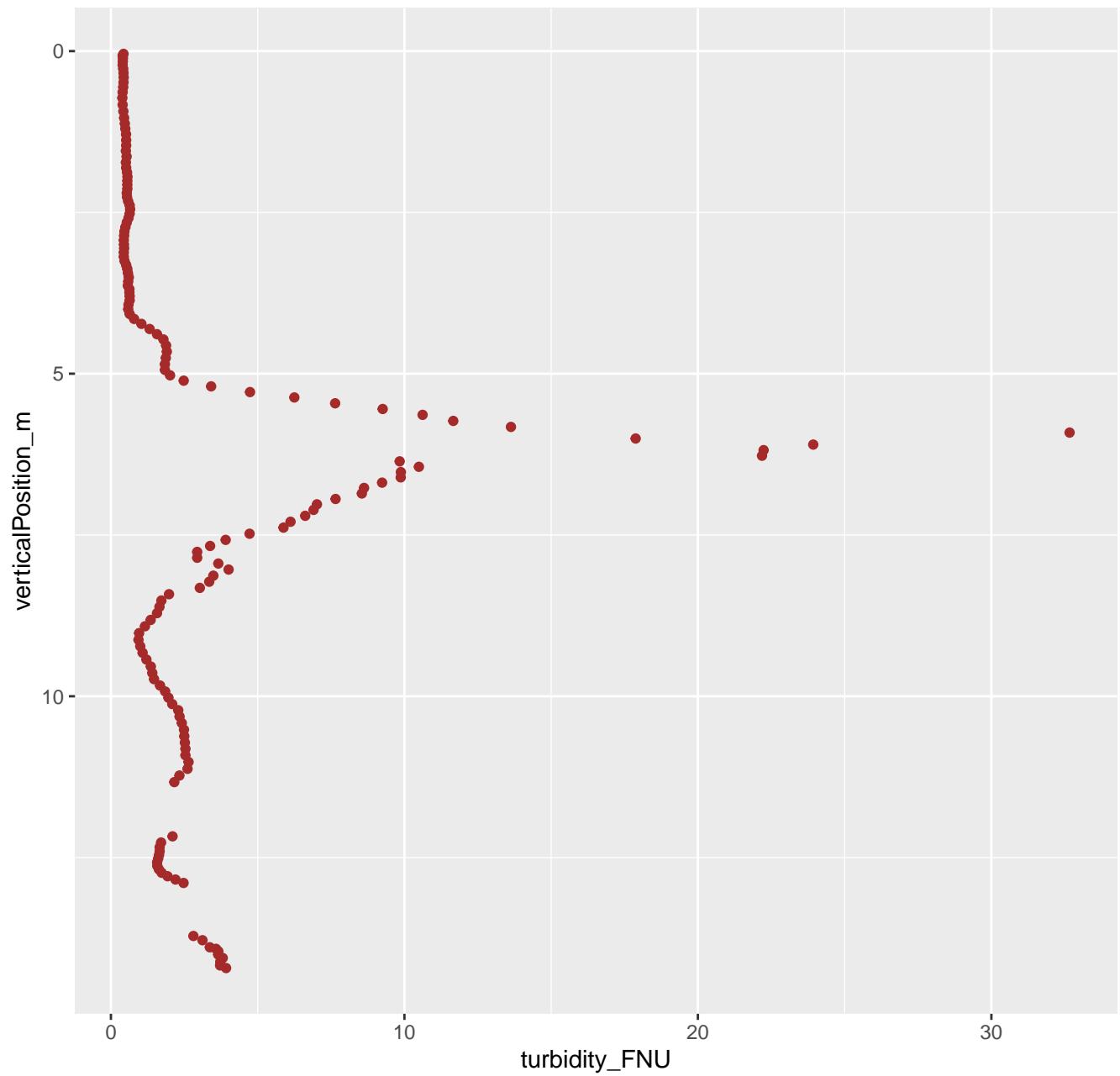


096_2018_06_11_P_Level1.csv ****Non-monotonic densities

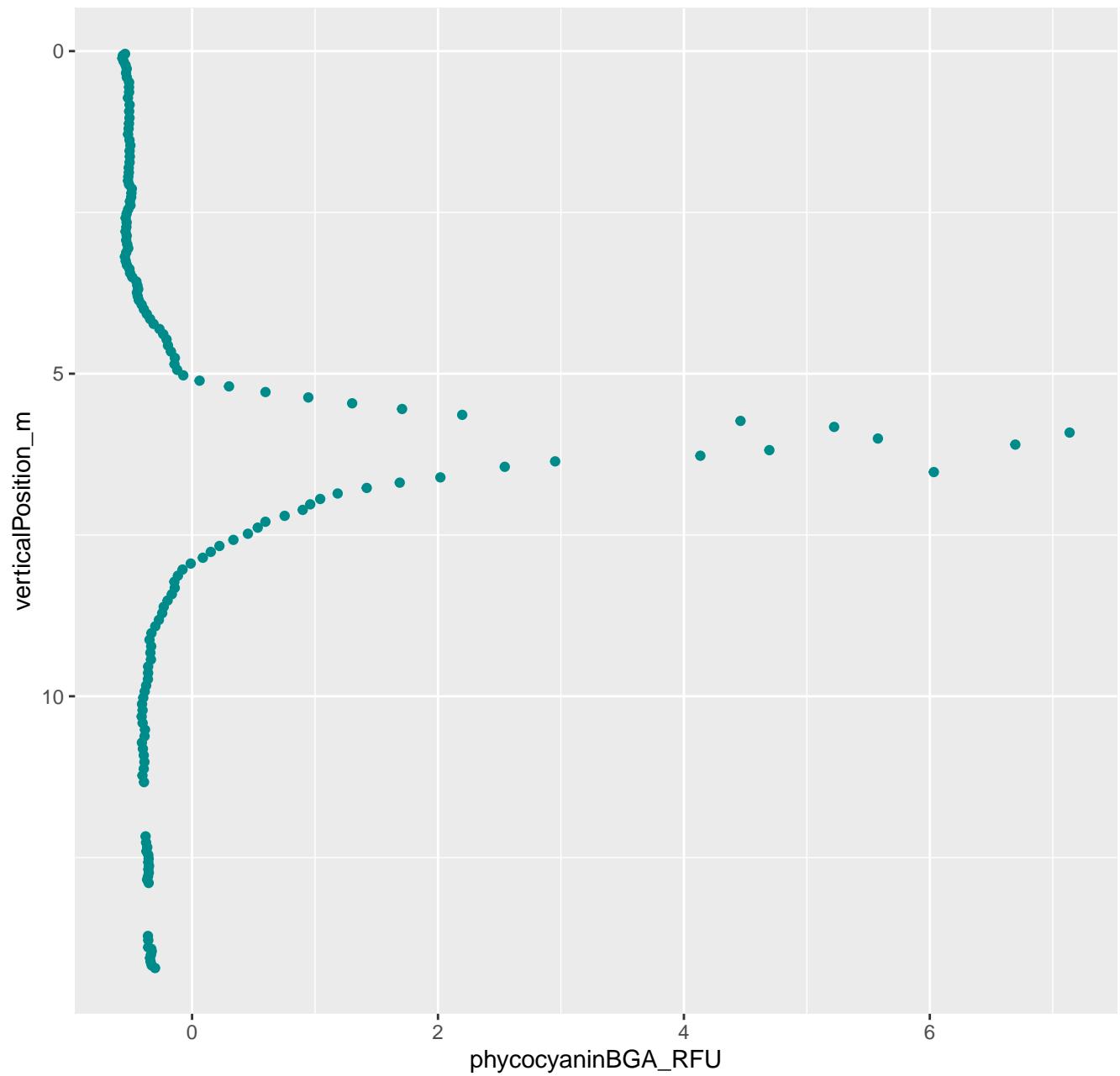




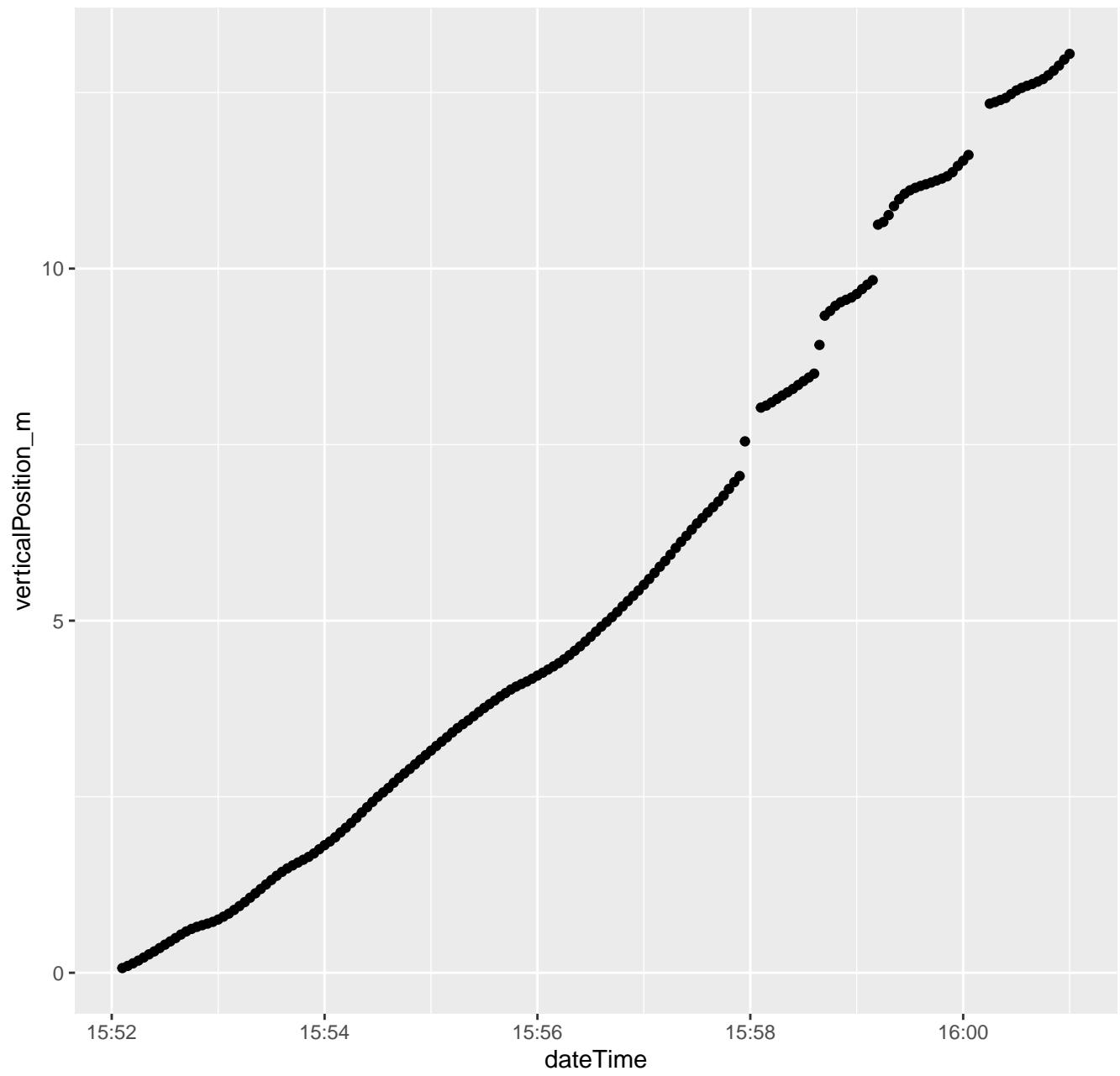
096_2018_06_11_P_Level1.csv ****Turbidity jumps



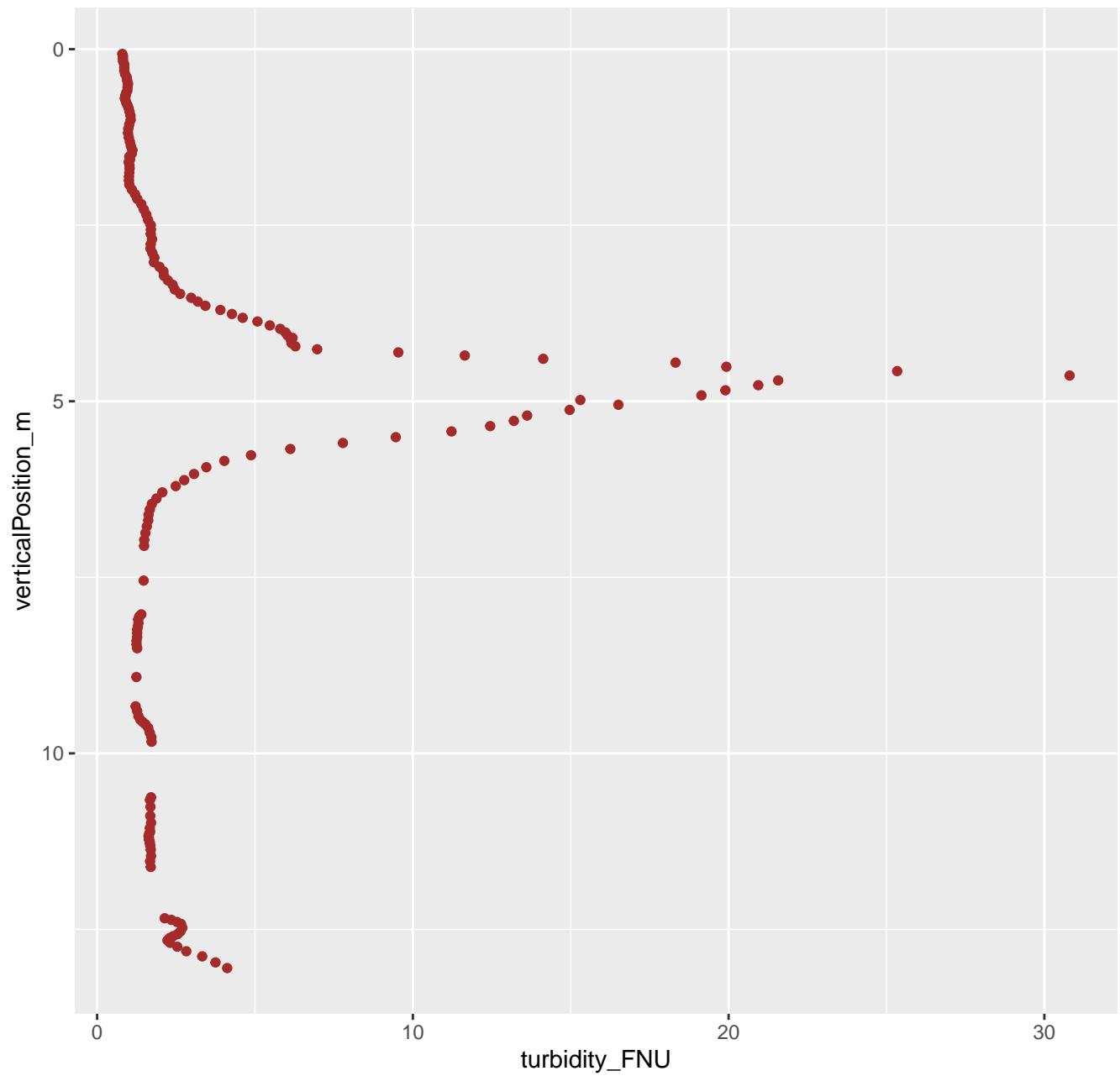
096_2018_06_11_P_Level1.csv ****bga jumps



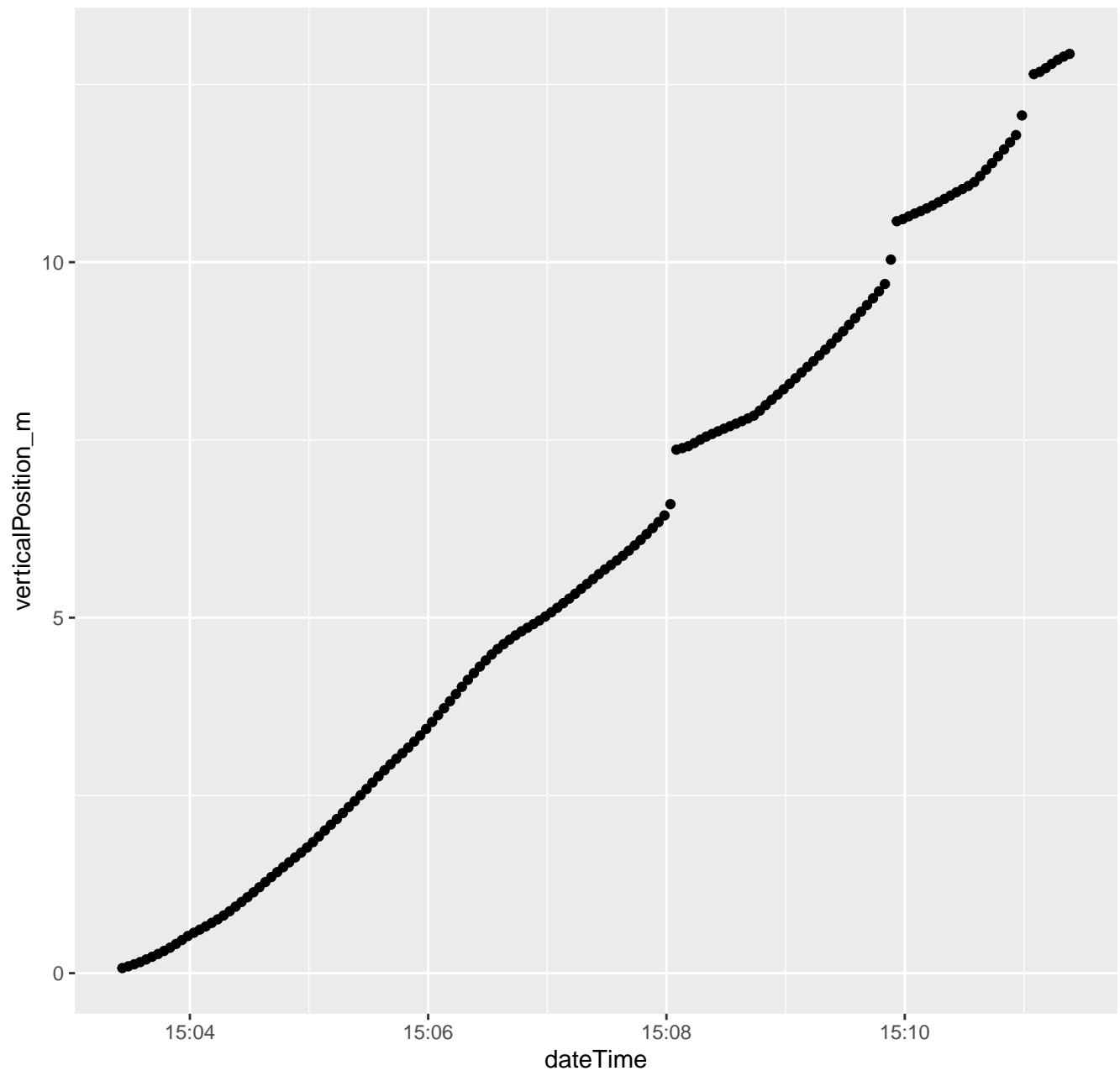
096_2018_07_09_P_Level1.csv ****Depth vs. time



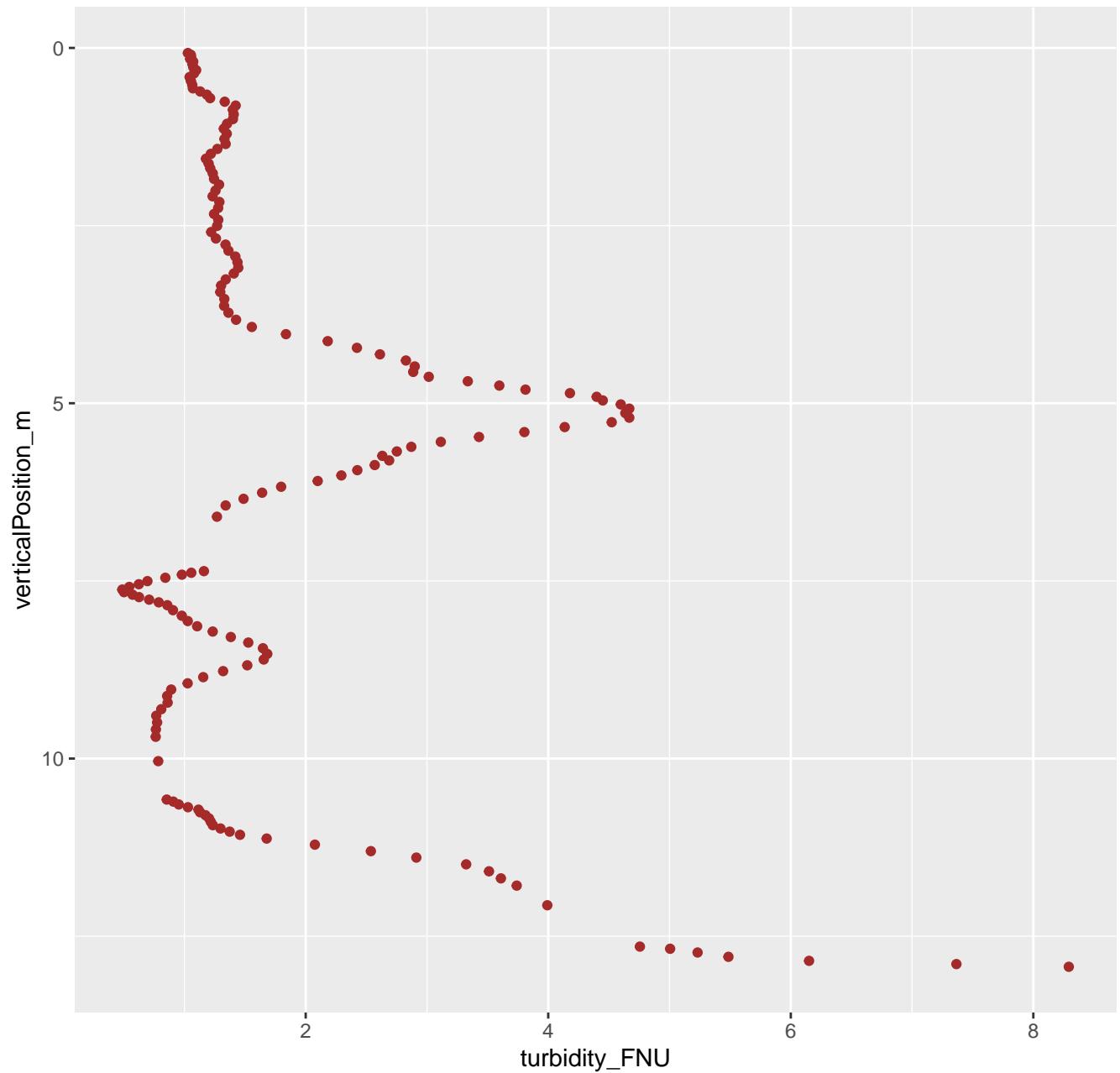
096_2018_07_09_P_Level1.csv ****Turbidity jumps



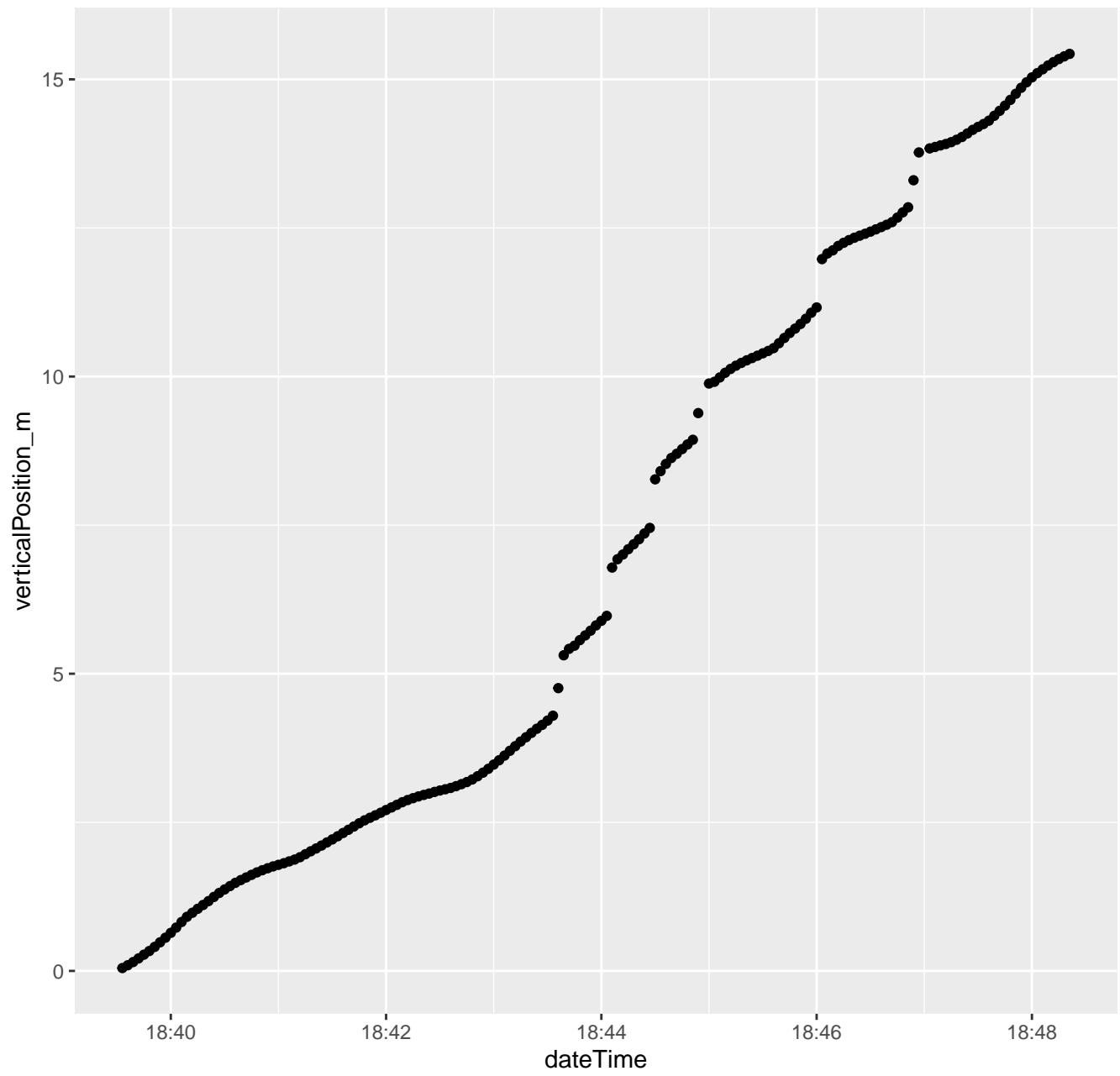
096_2018_07_30_Level1.csv ****Depth vs. time



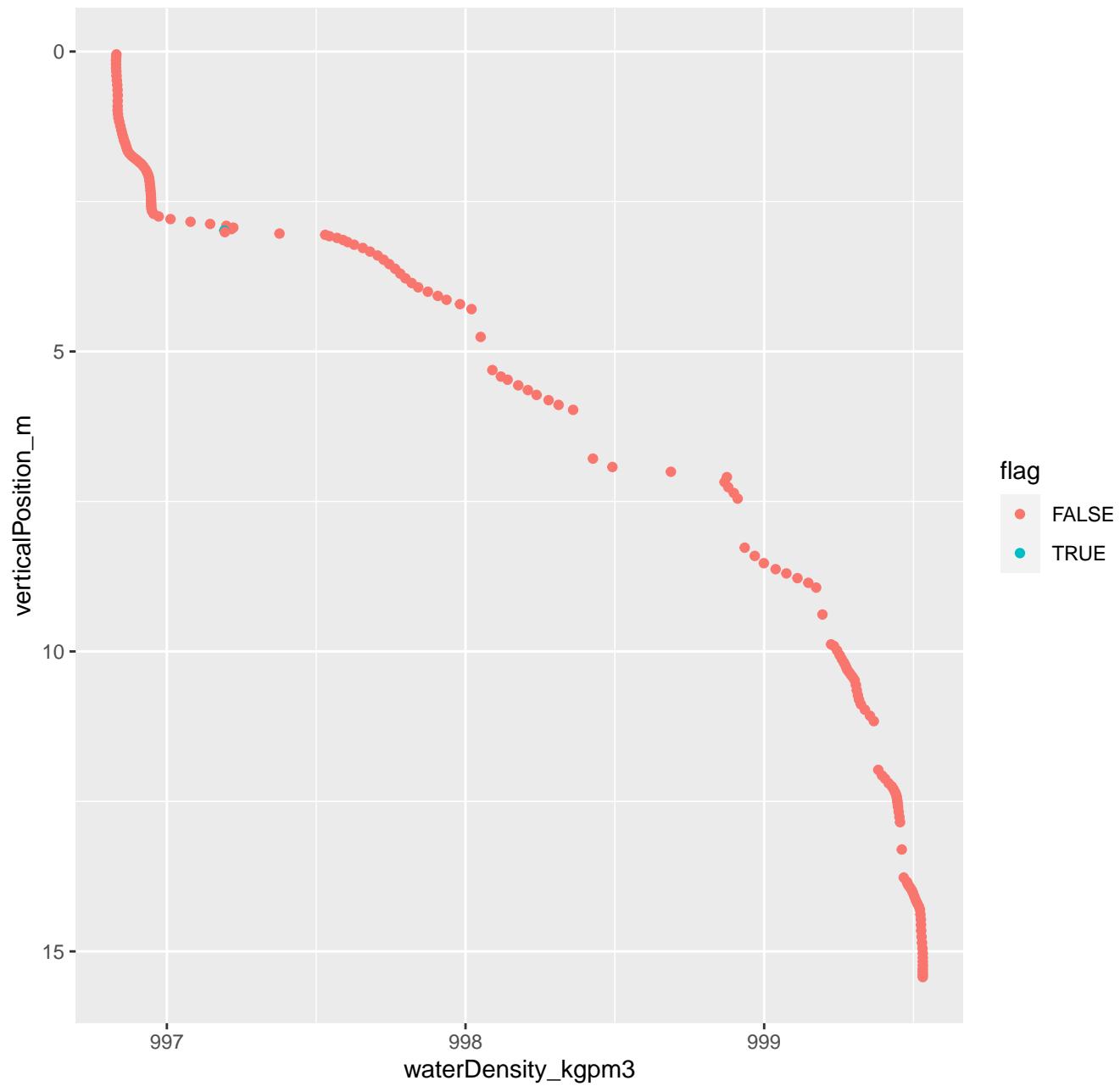
096_2018_07_30_Level1.csv ****Turbidity jumps



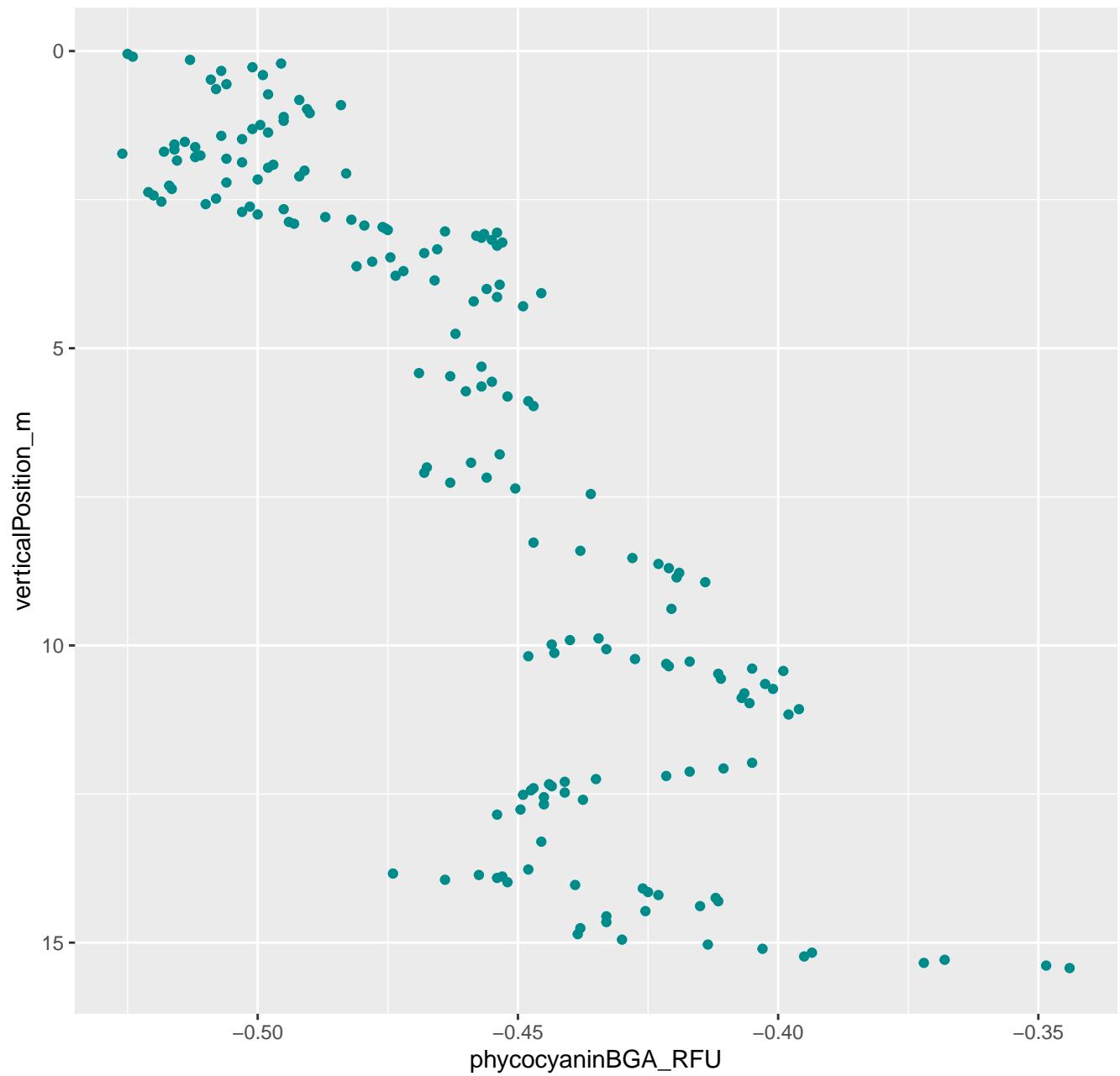
098_2018_05_21_P_Level1.csv ****Depth vs. time



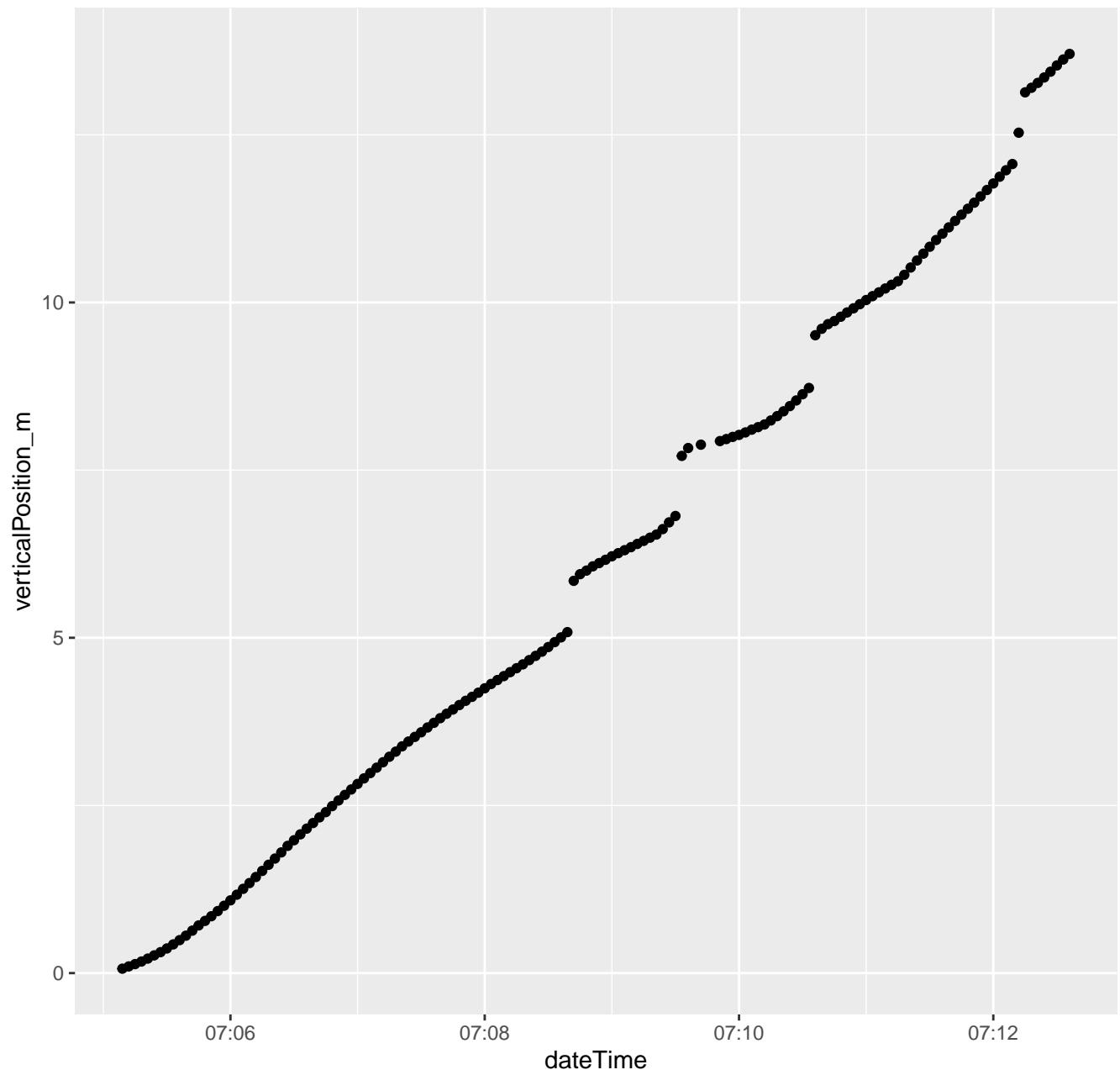
098_2018_05_21_P_Level1.csv ****Non-monotonic densities



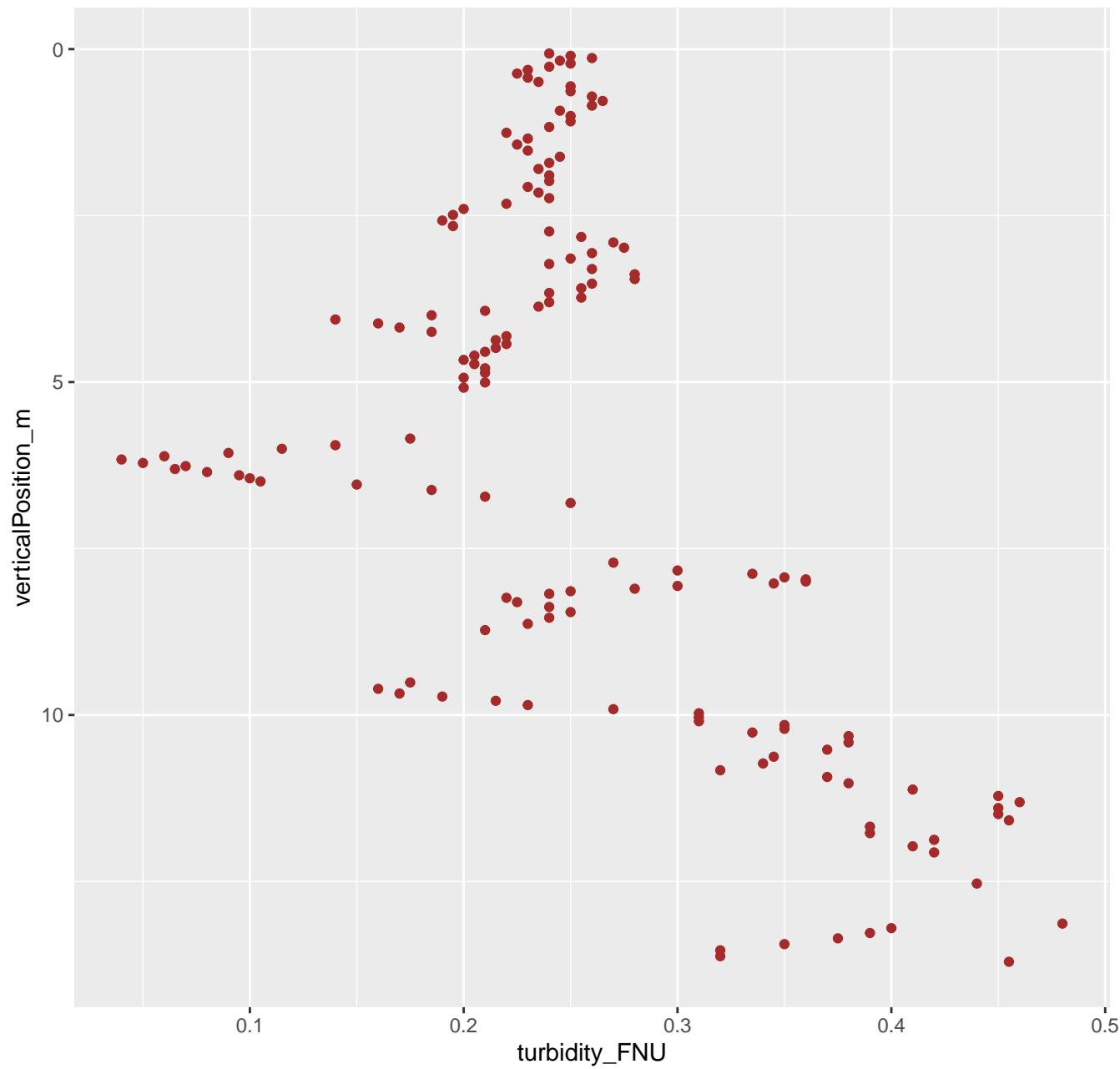
098_2018_05_21_P_Level1.csv ****bga jumps



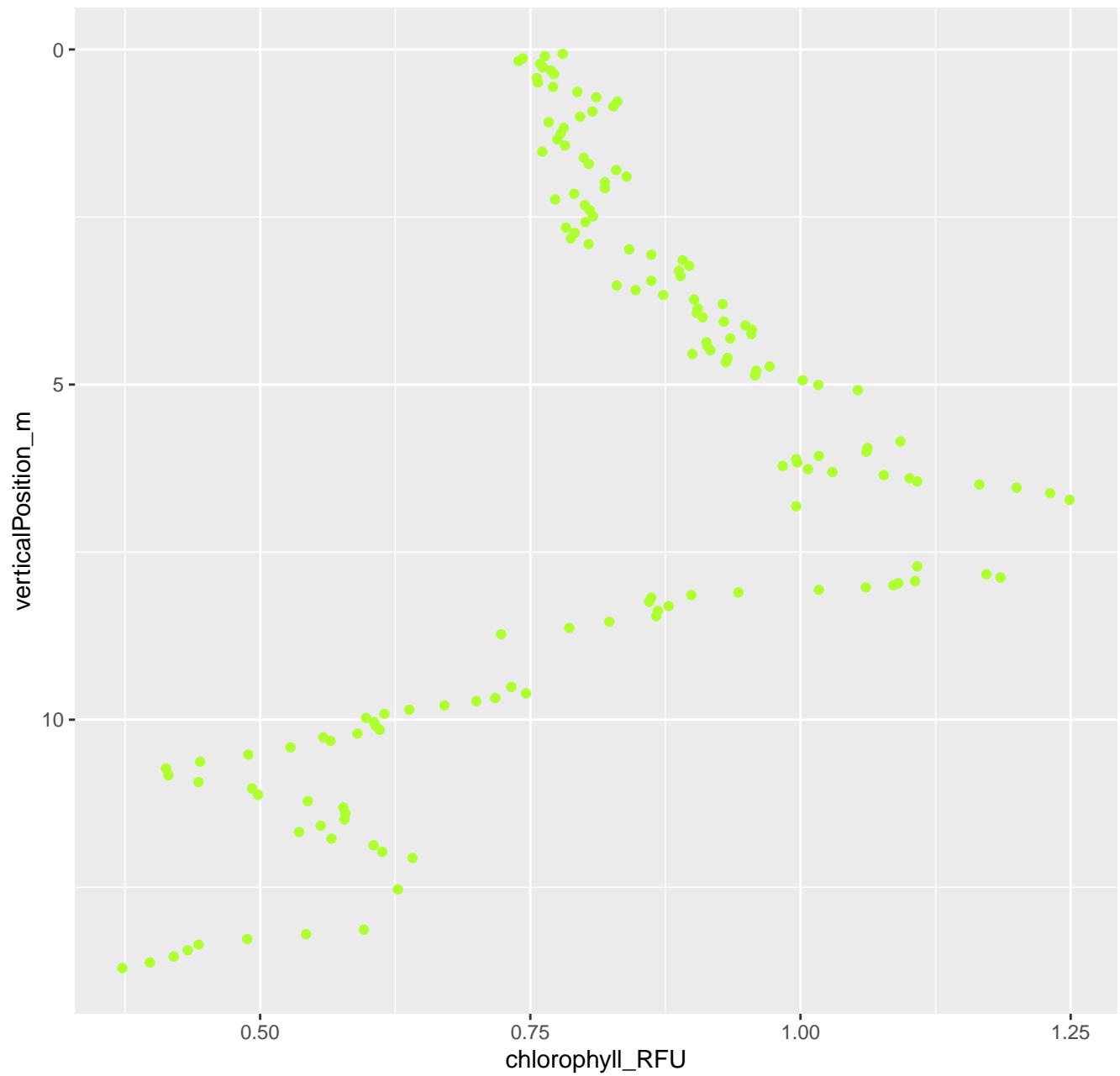
098_2018_06_12_P_Level1.csv ****Depth vs. time



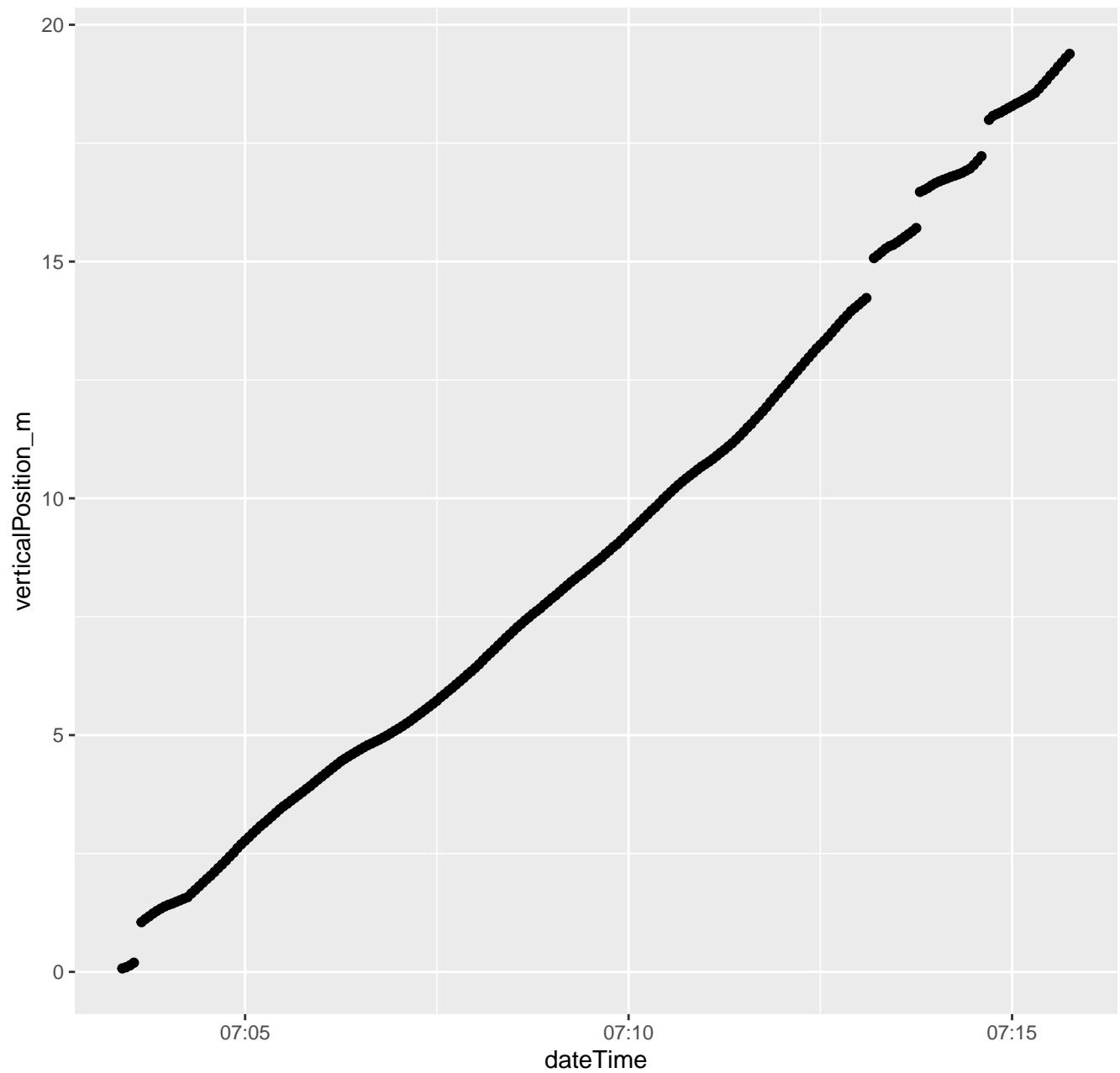
098_2018_06_12_P_Level1.csv ****Turbidity jumps



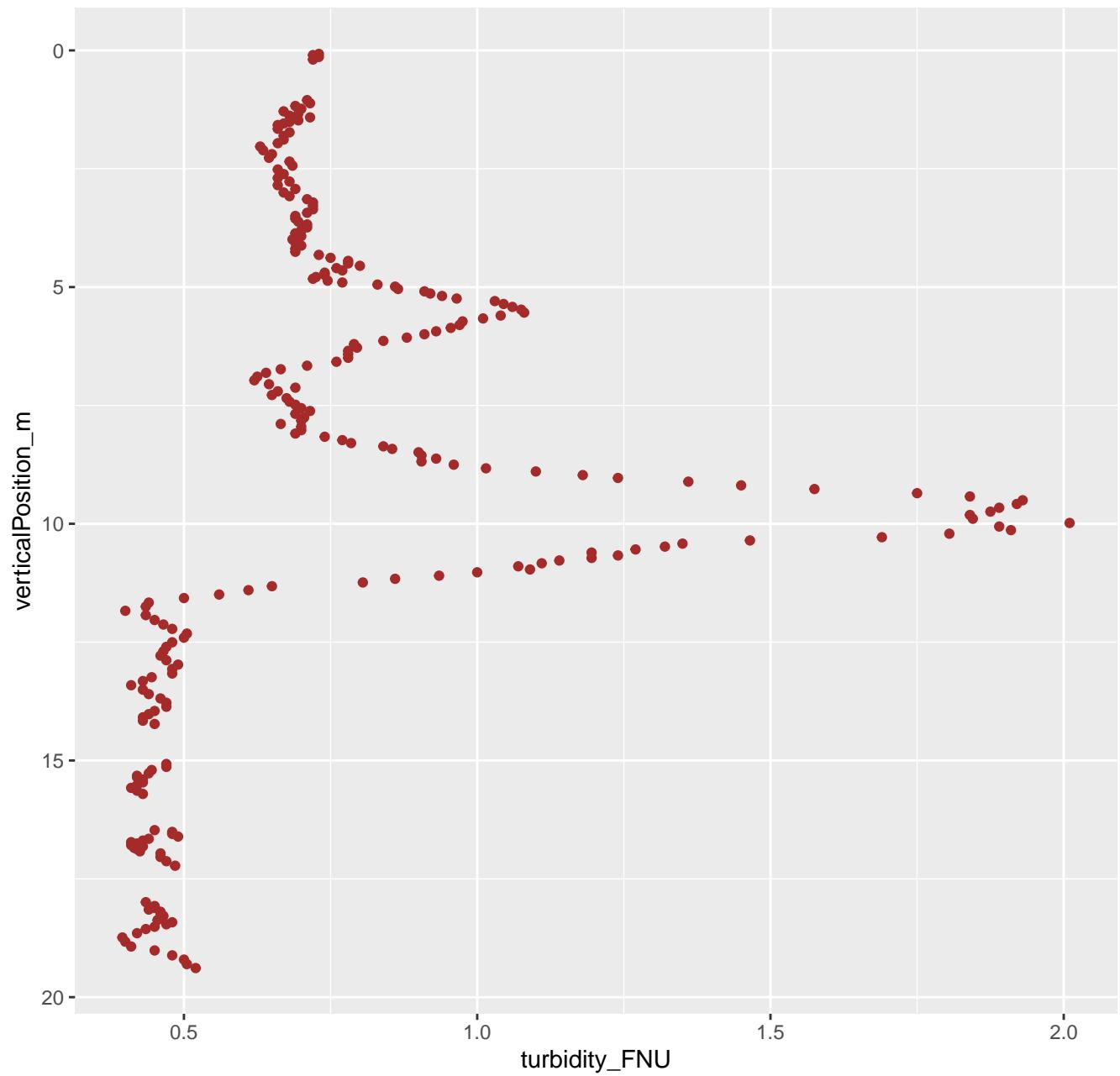
098_2018_06_12_P_Level1.csv ****chl jumps



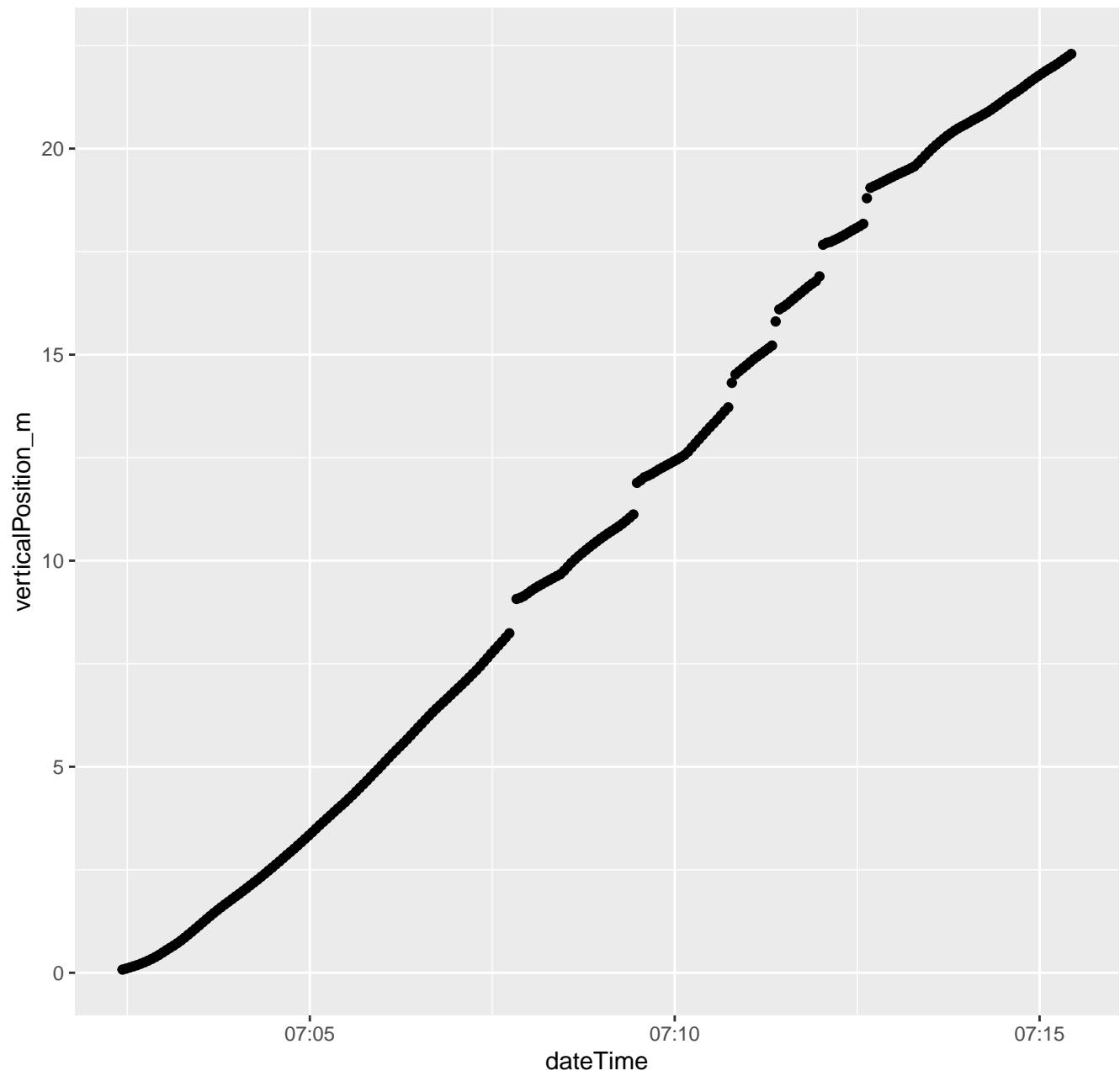
098_2018_07_10_P_Level1.csv ****Depth vs. time



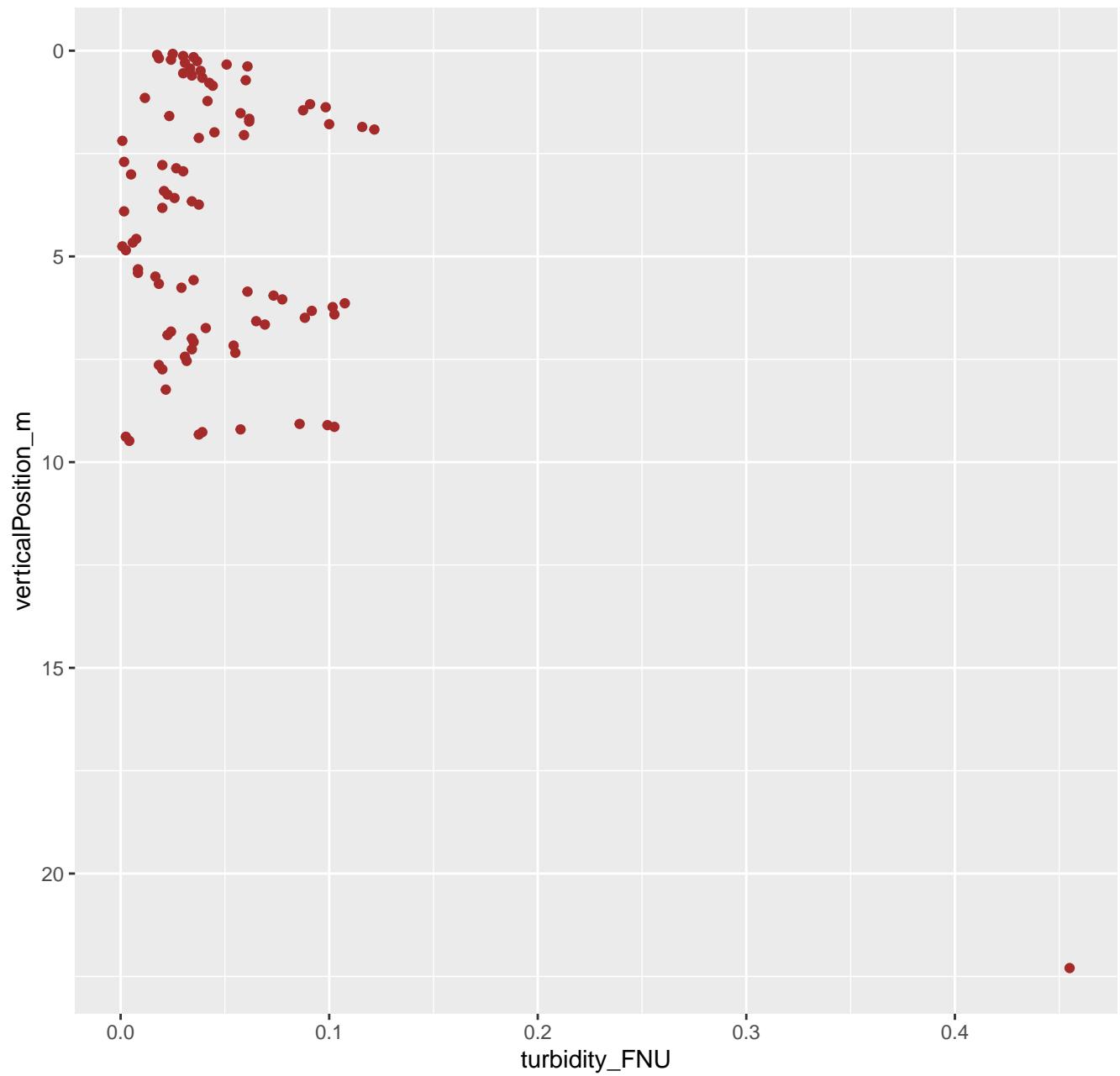
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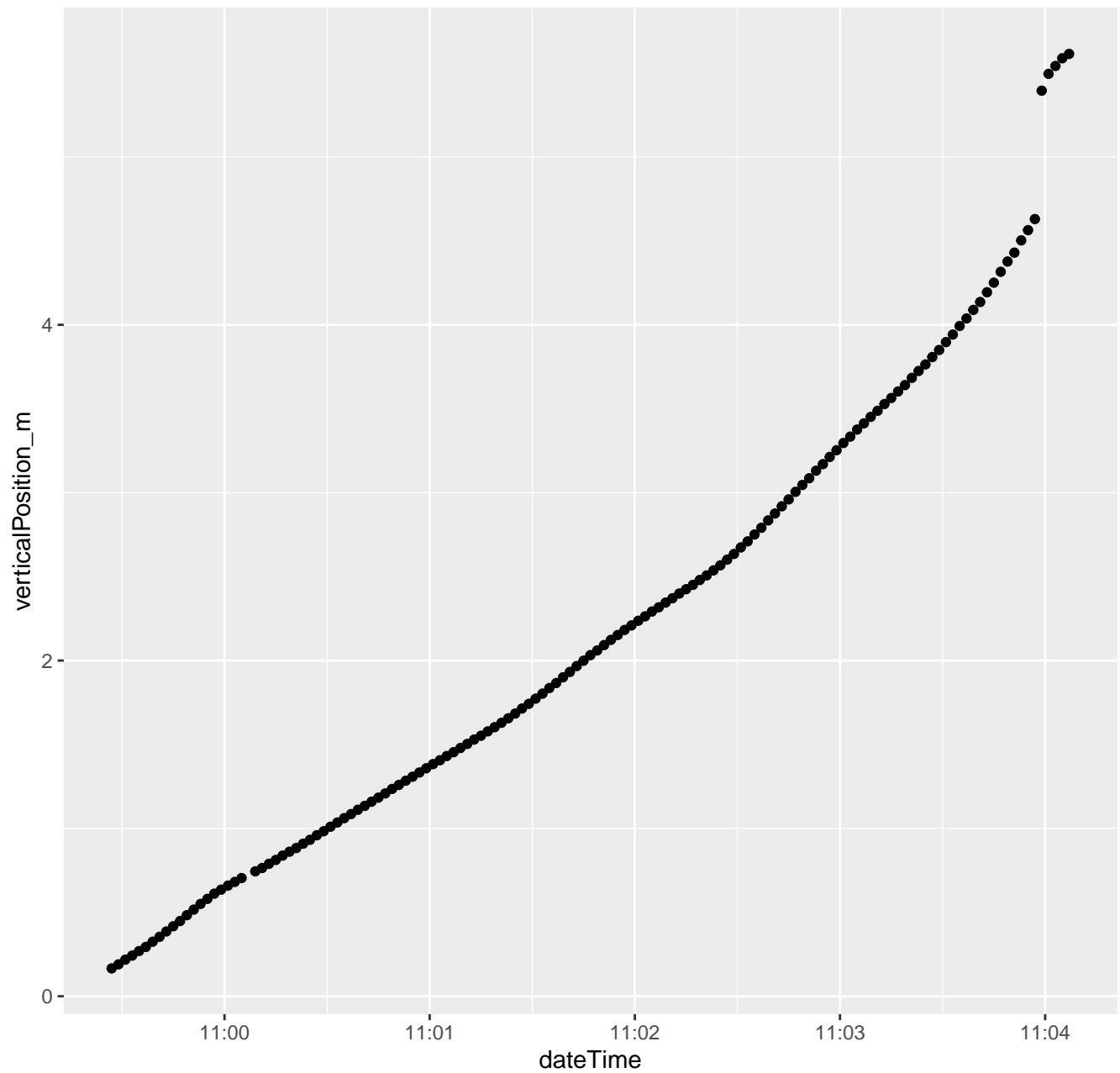
098_2018_07_31_P_Level1.csv ****Depth vs. time



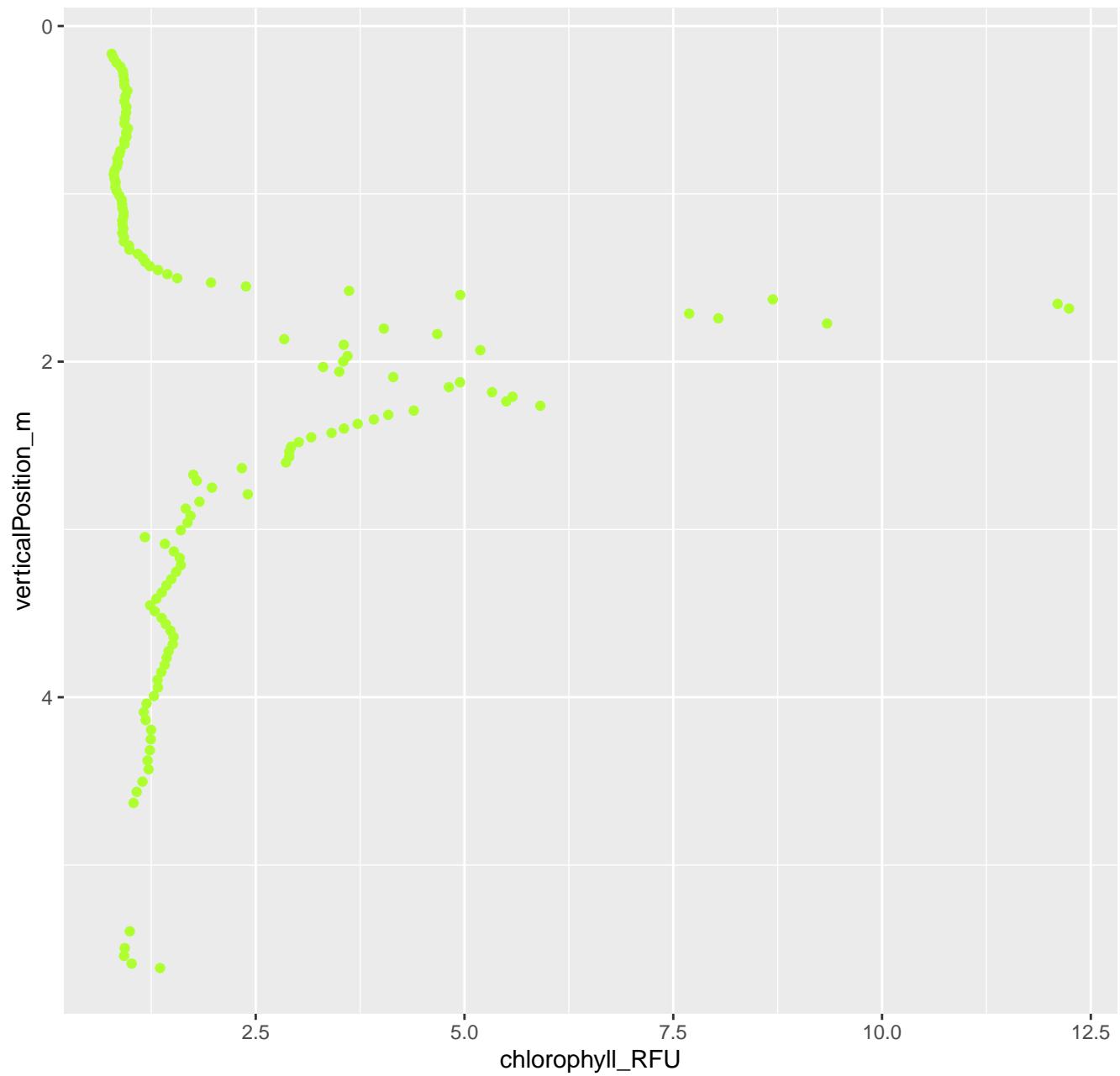
098_2018_07_31_P_Level1.csv ****Turbidity jumps



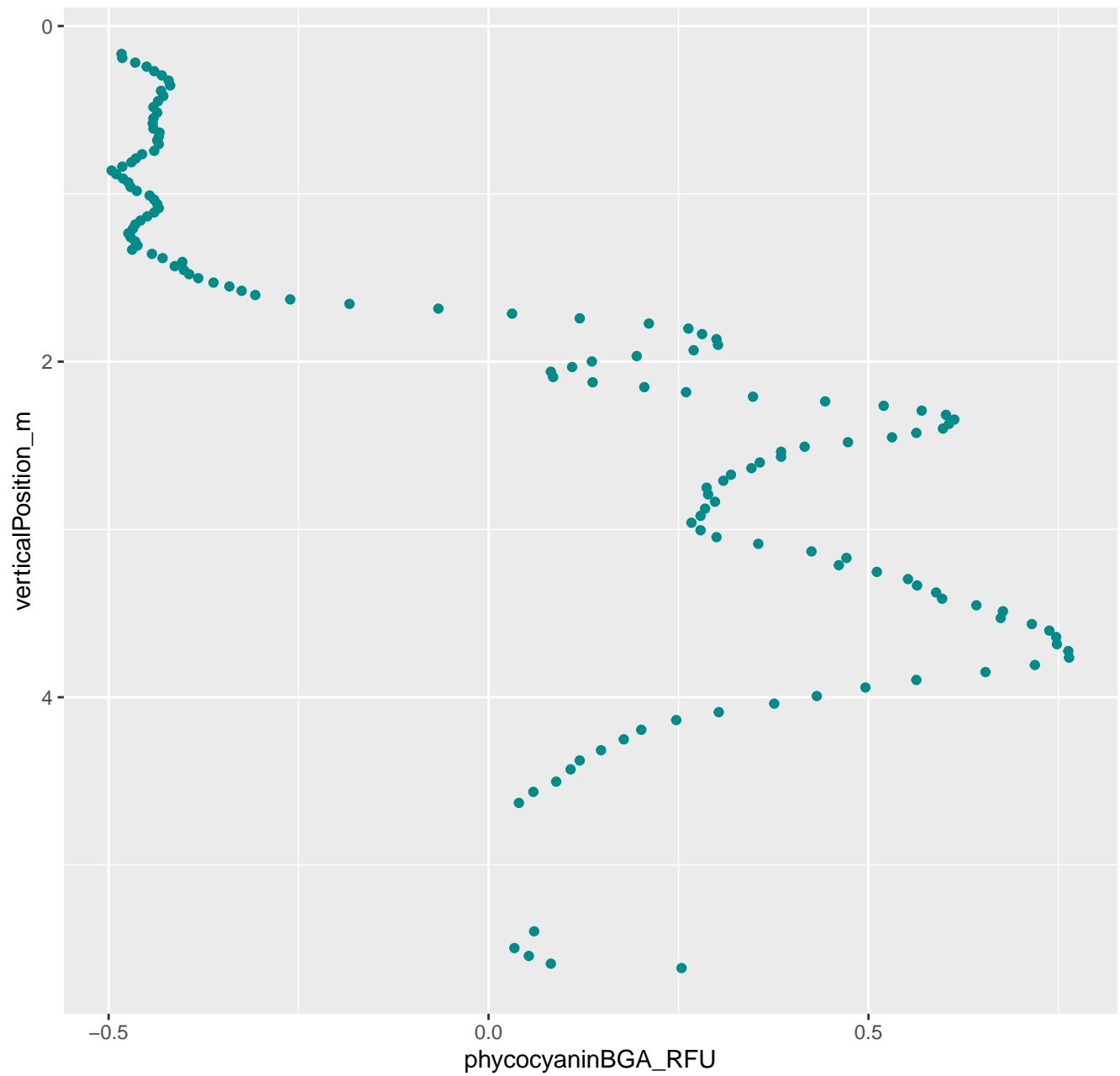
107_2018_06_04_Level1.csv ****Depth vs. time



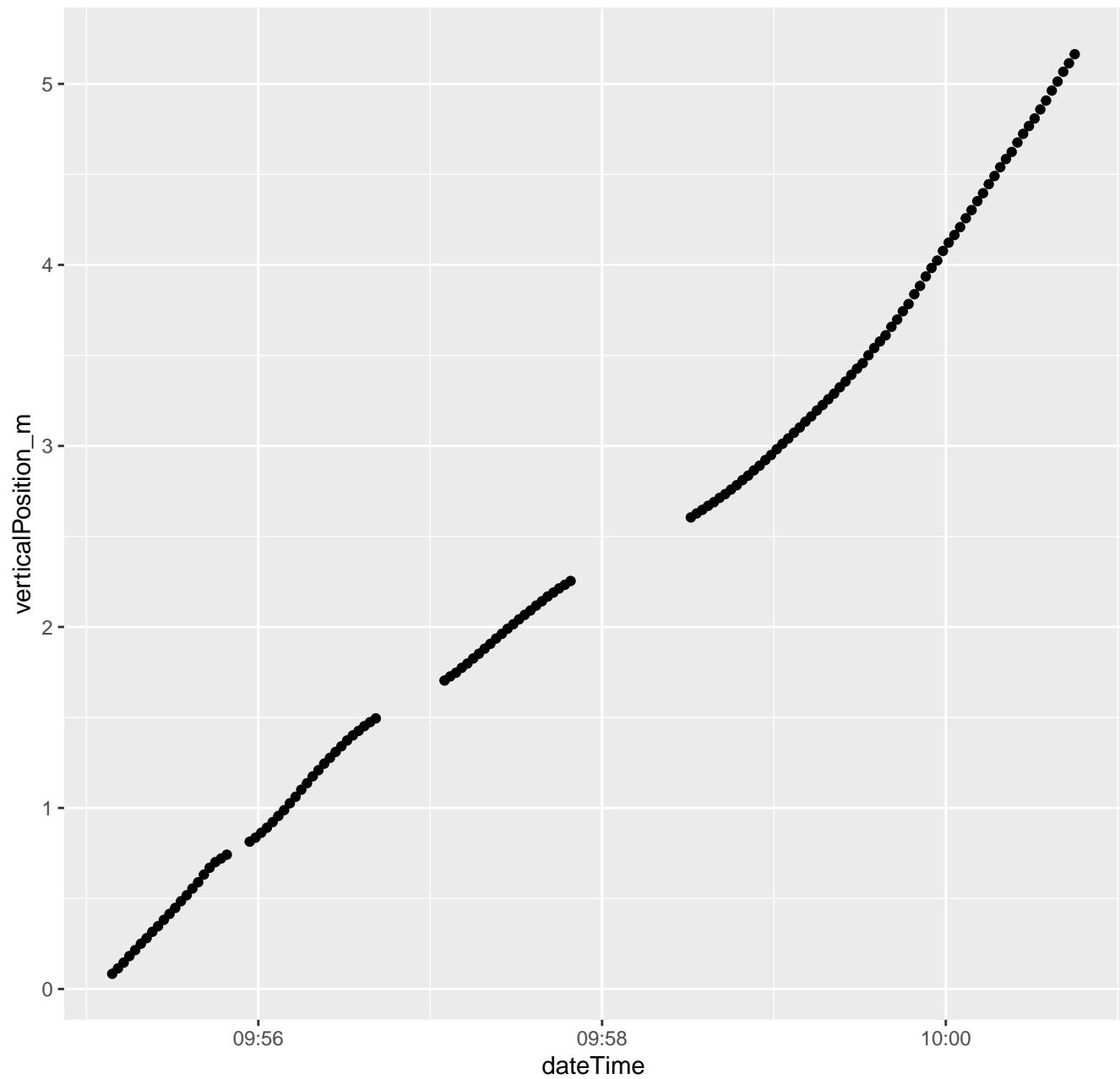
107_2018_06_04_Level1.csv ****chl jumps



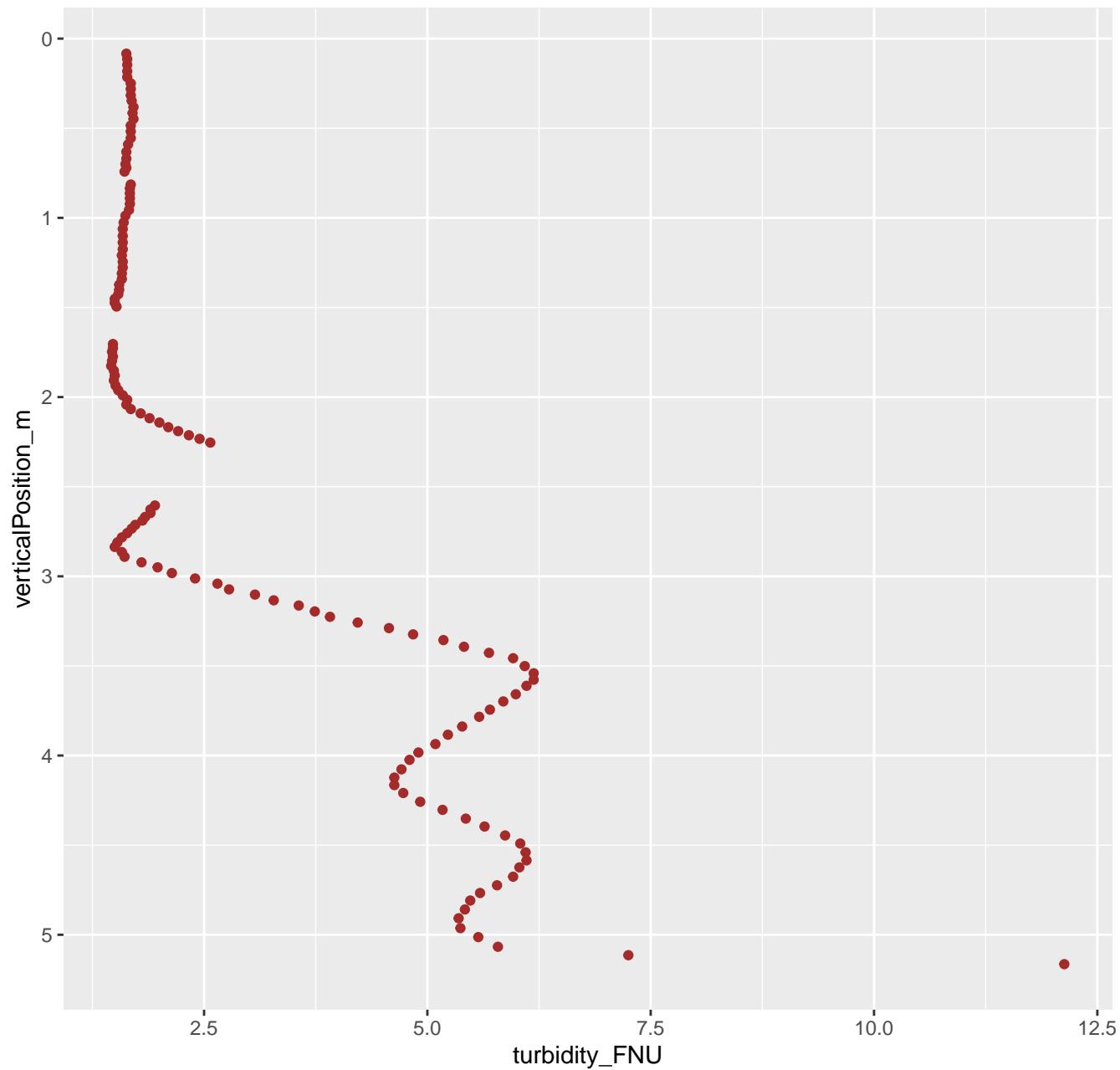
107_2018_06_04_Level1.csv ****bga jumps



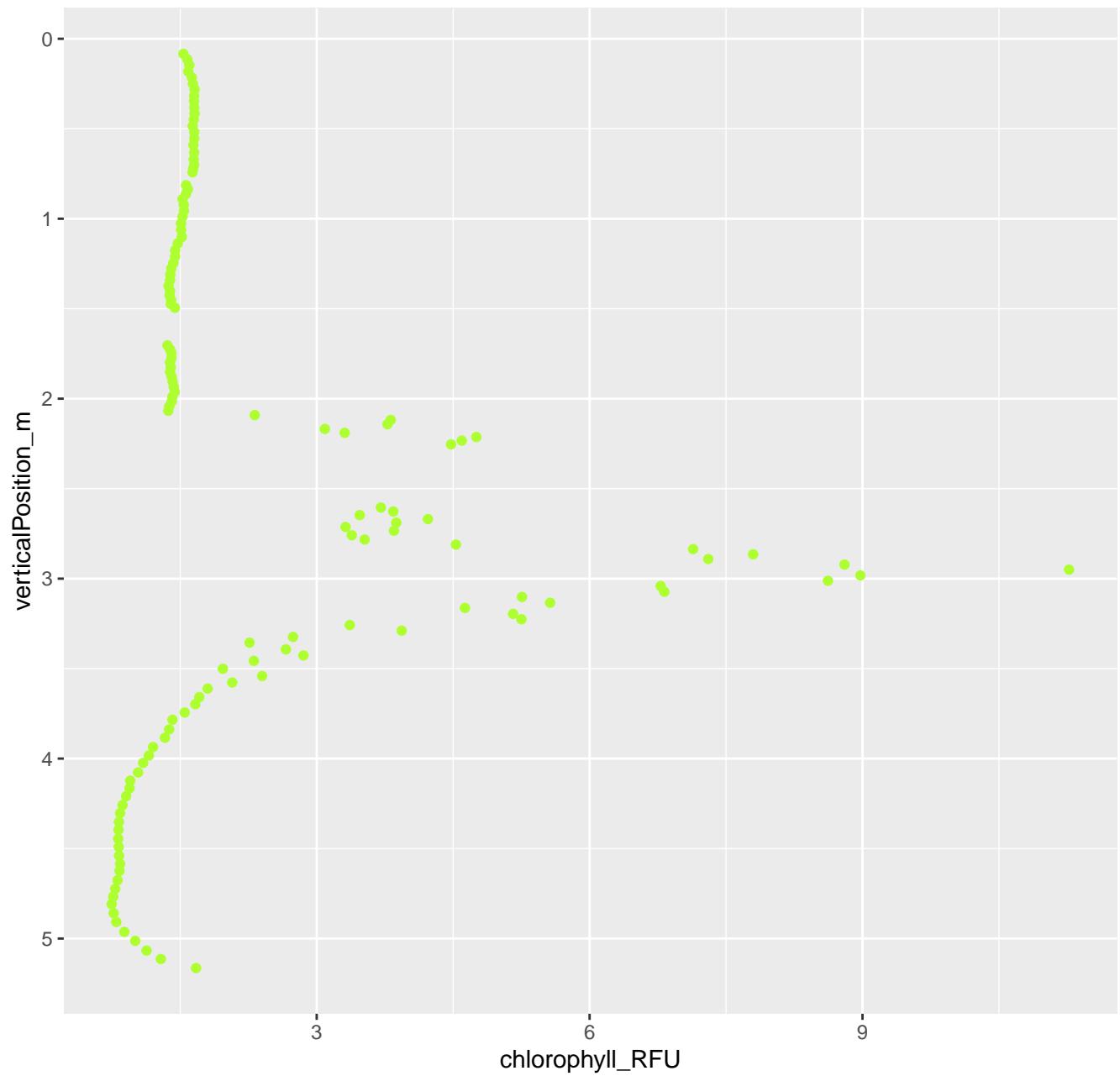
107_2018_06_25_Level1.csv ****Depth vs. time



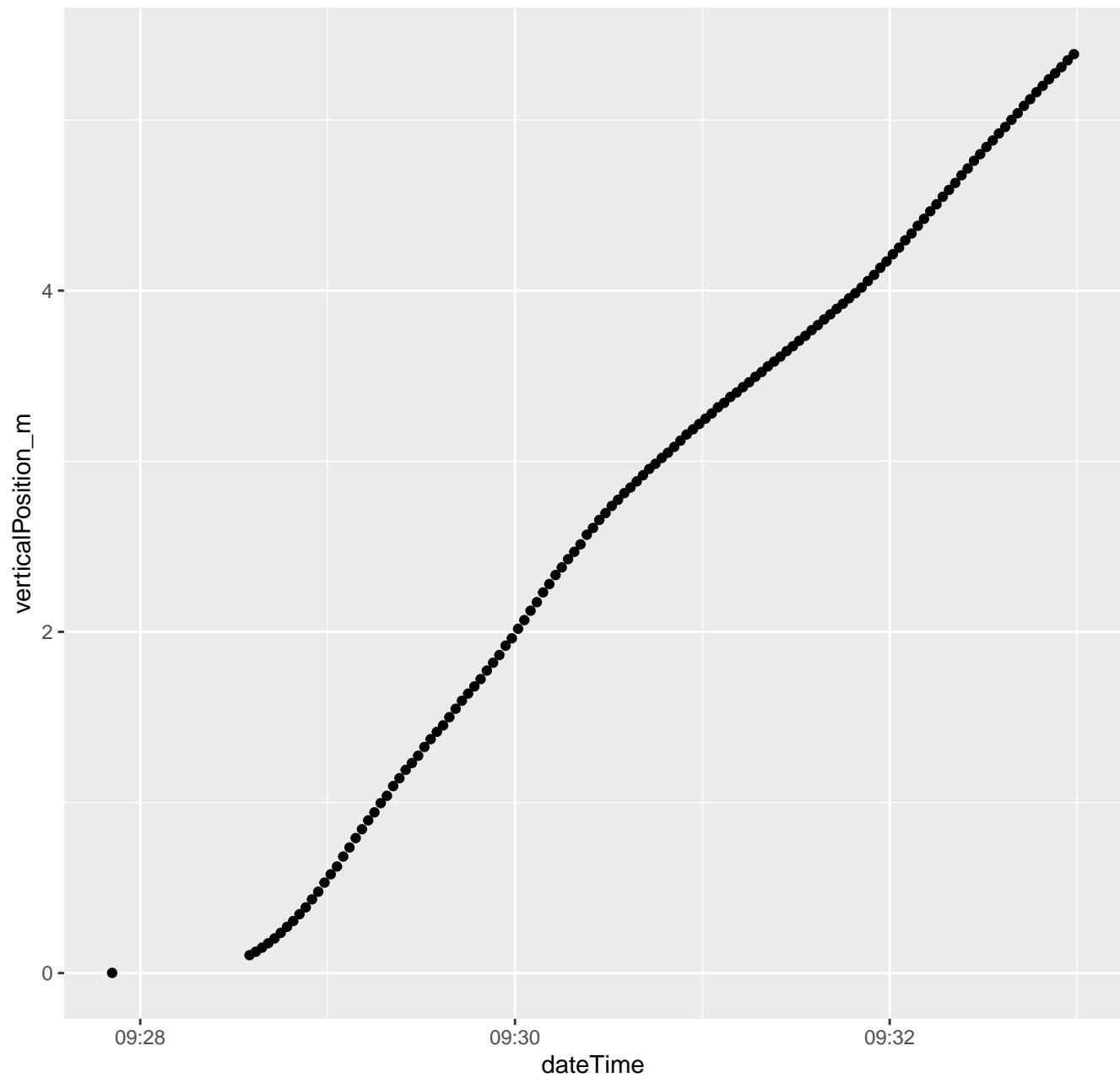
107_2018_06_25_Level1.csv ****Turbidity jumps



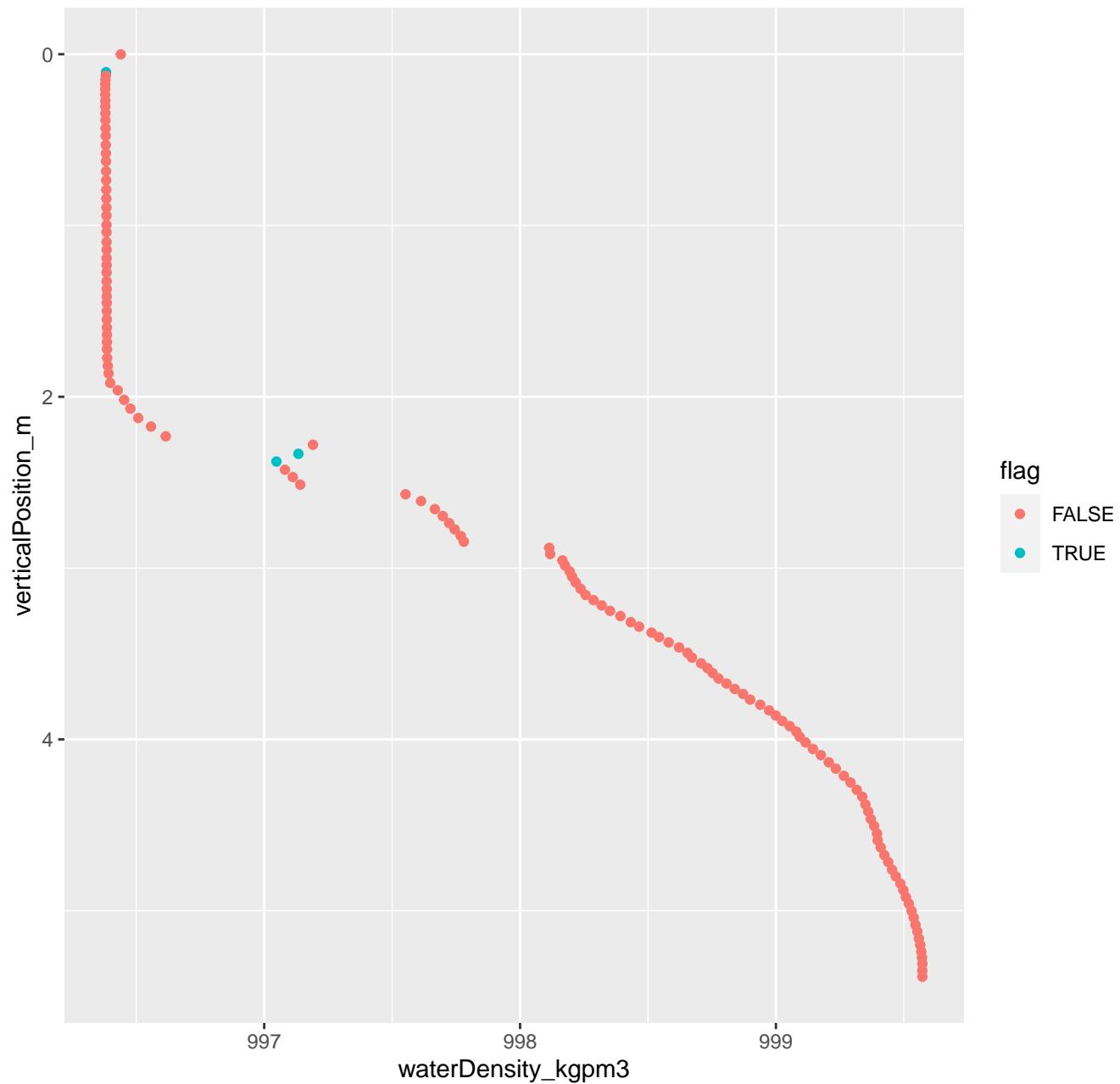
107_2018_06_25_Level1.csv ****chl jumps



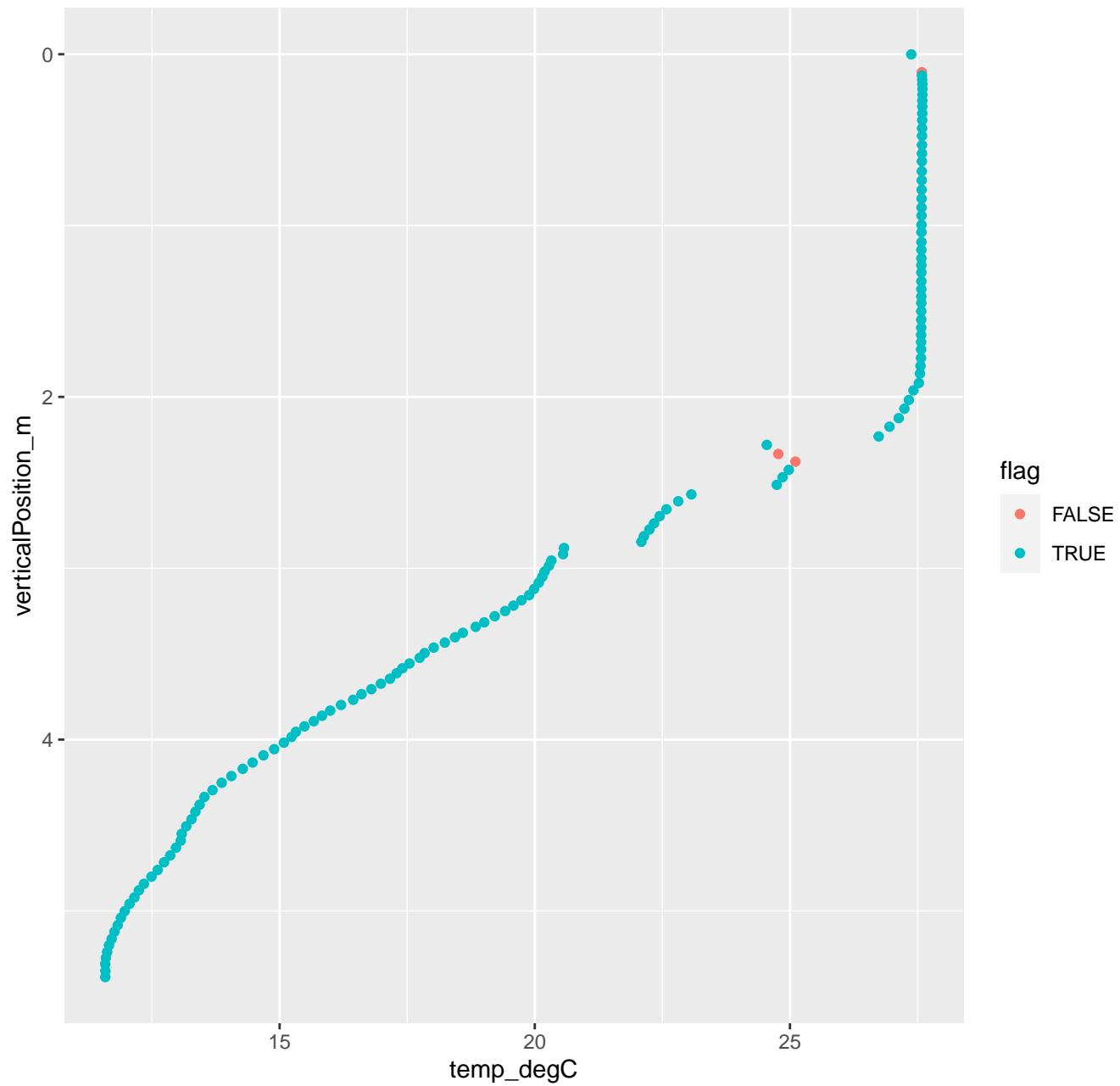
107_2018_07_23_Level1.csv ****Depth vs. time



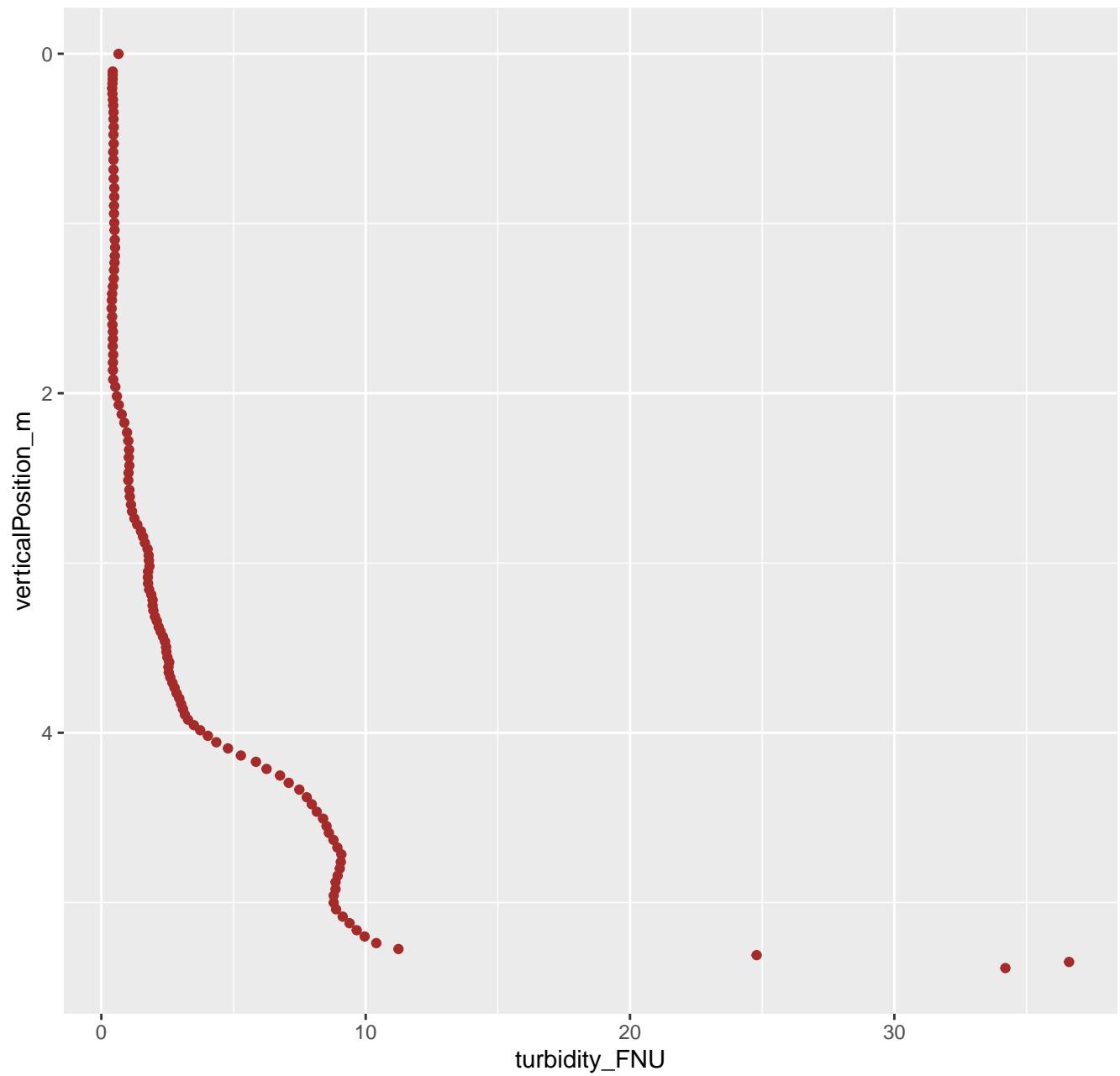
107_2018_07_23_Level1.csv ****Non-monotonic densities



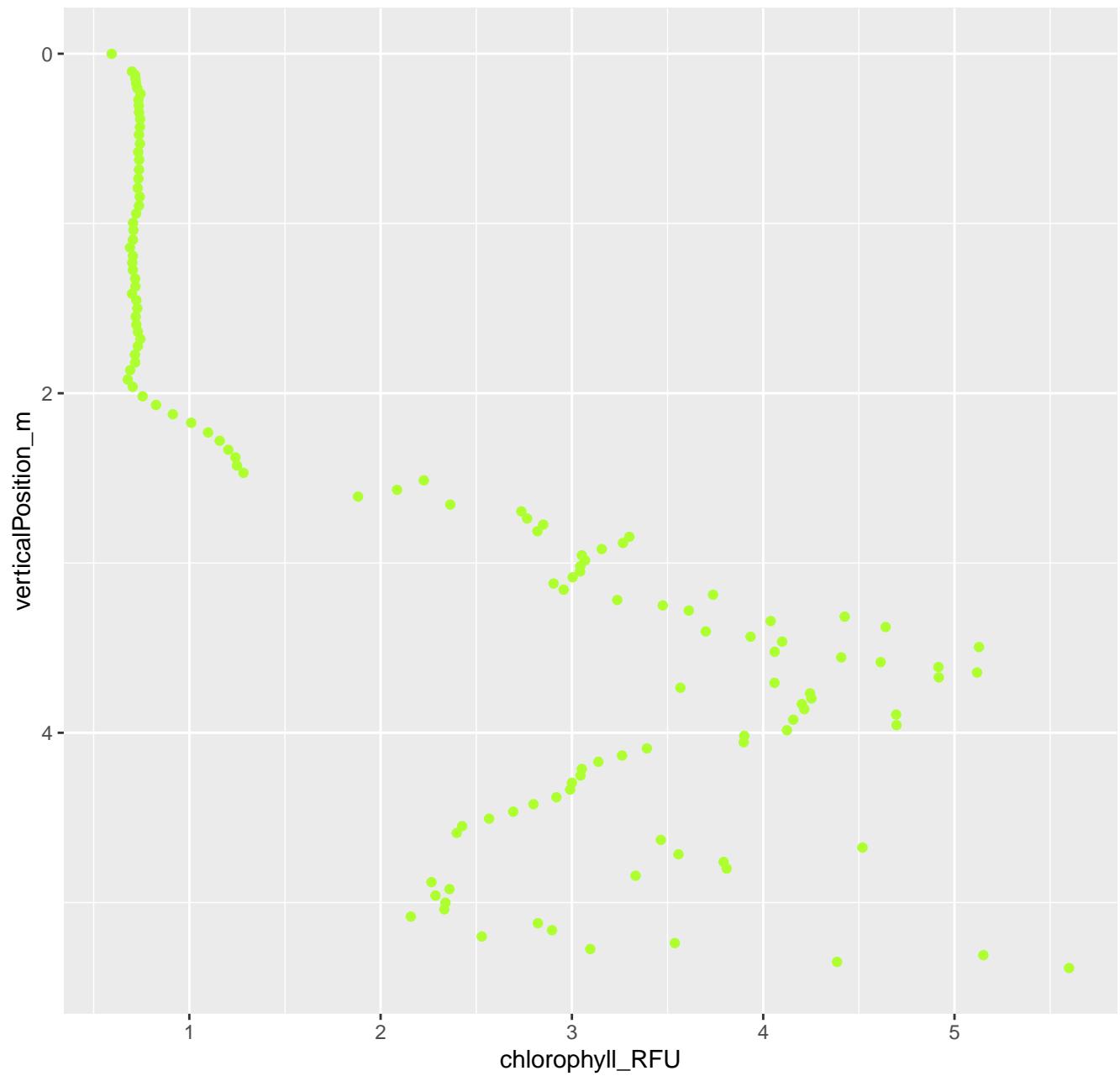
107_2018_07_23_Level1.csv ****Non-decreasing temps



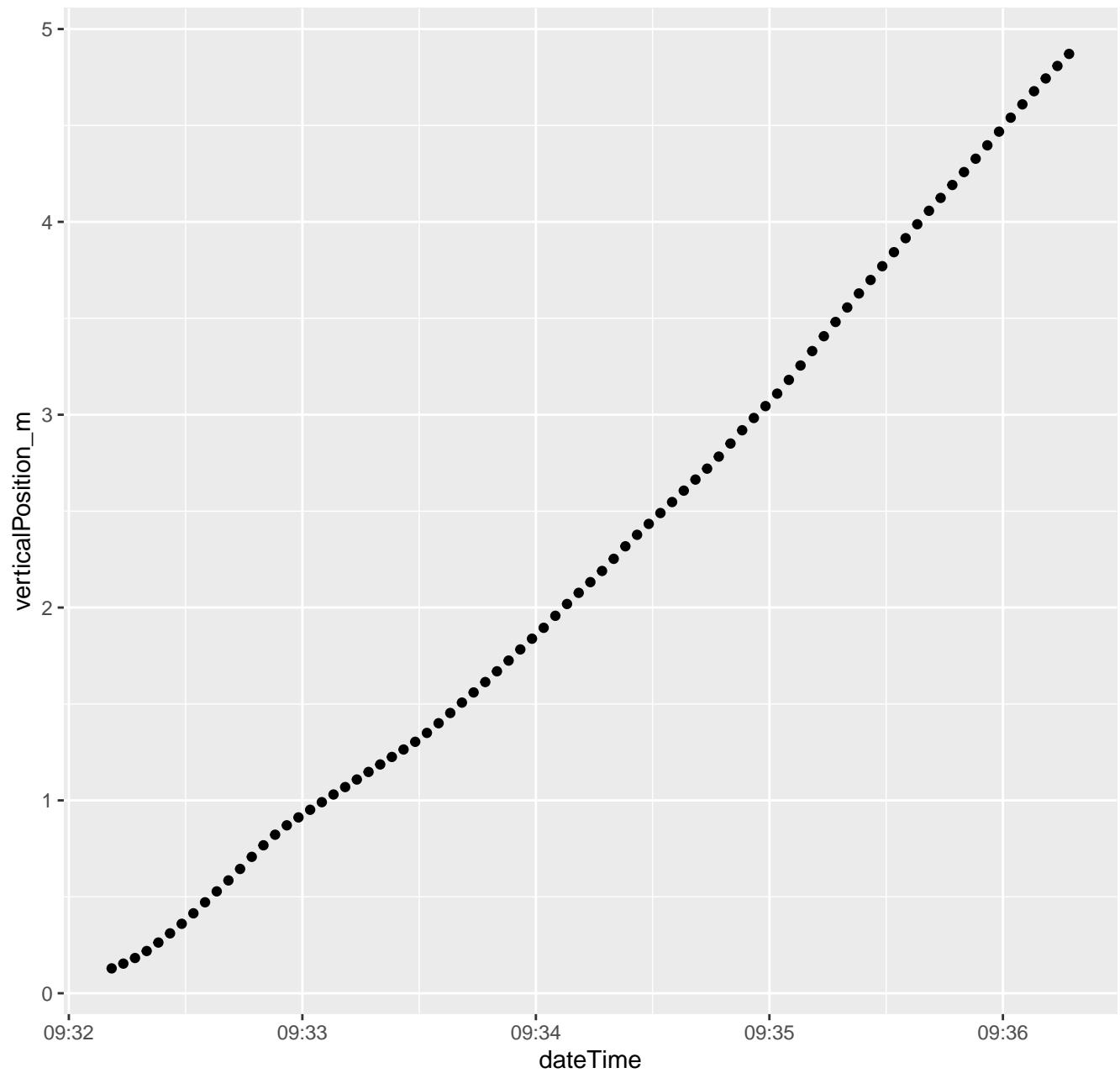
107_2018_07_23_Level1.csv ****Turbidity jumps



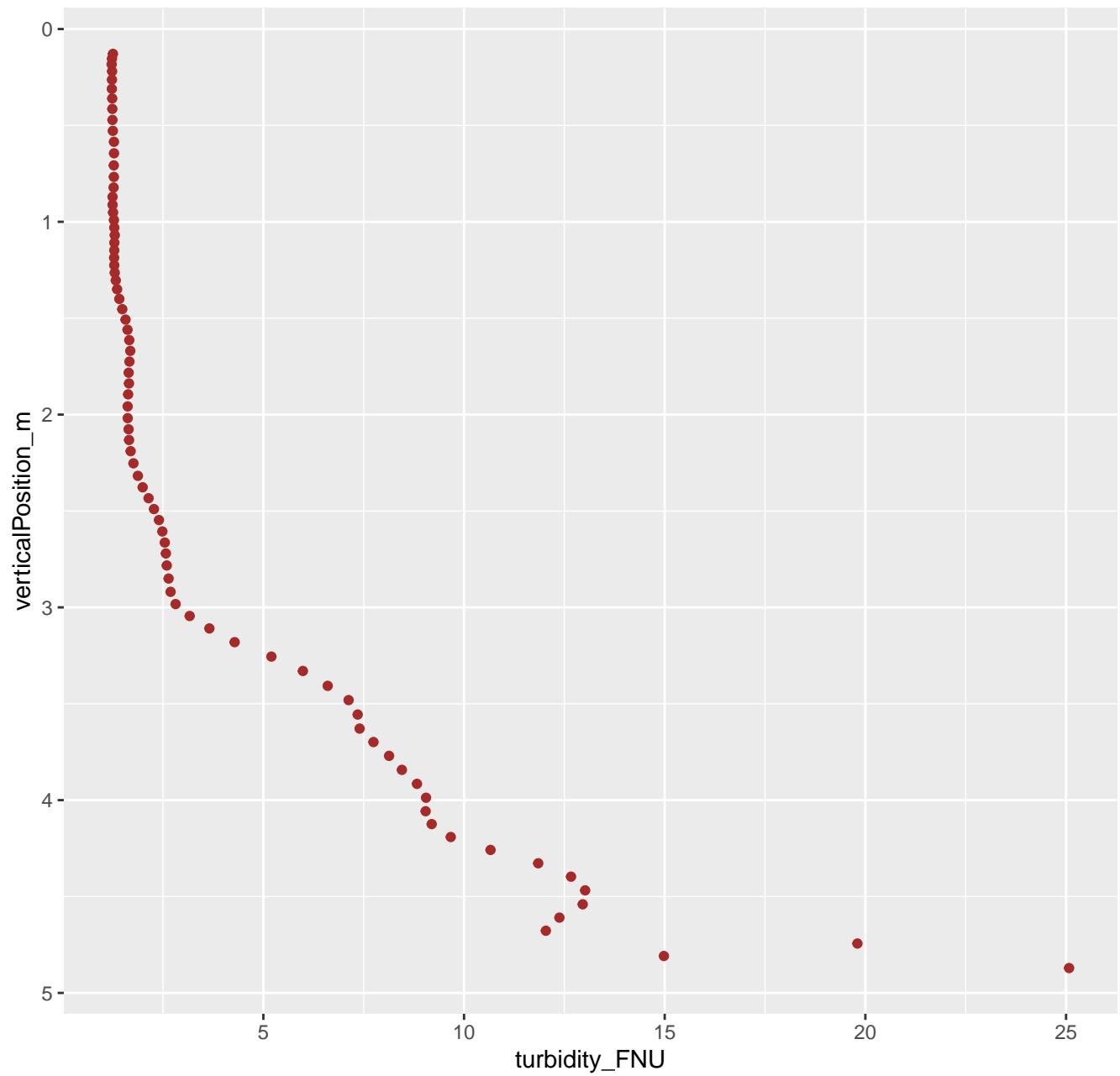
107_2018_07_23_Level1.csv ****chl jumps



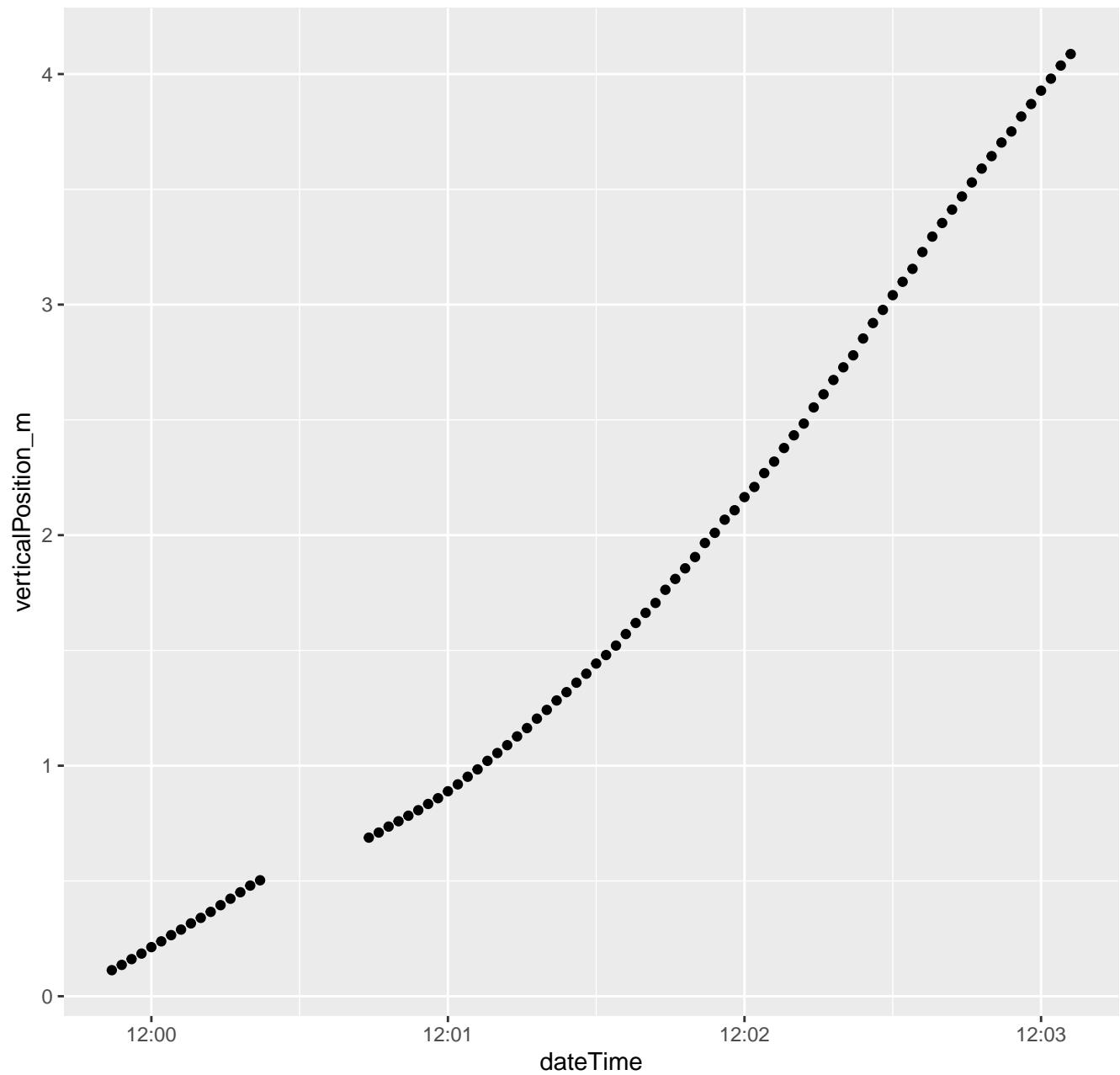
107_2018_08_13_Level1.csv ****Depth vs. time



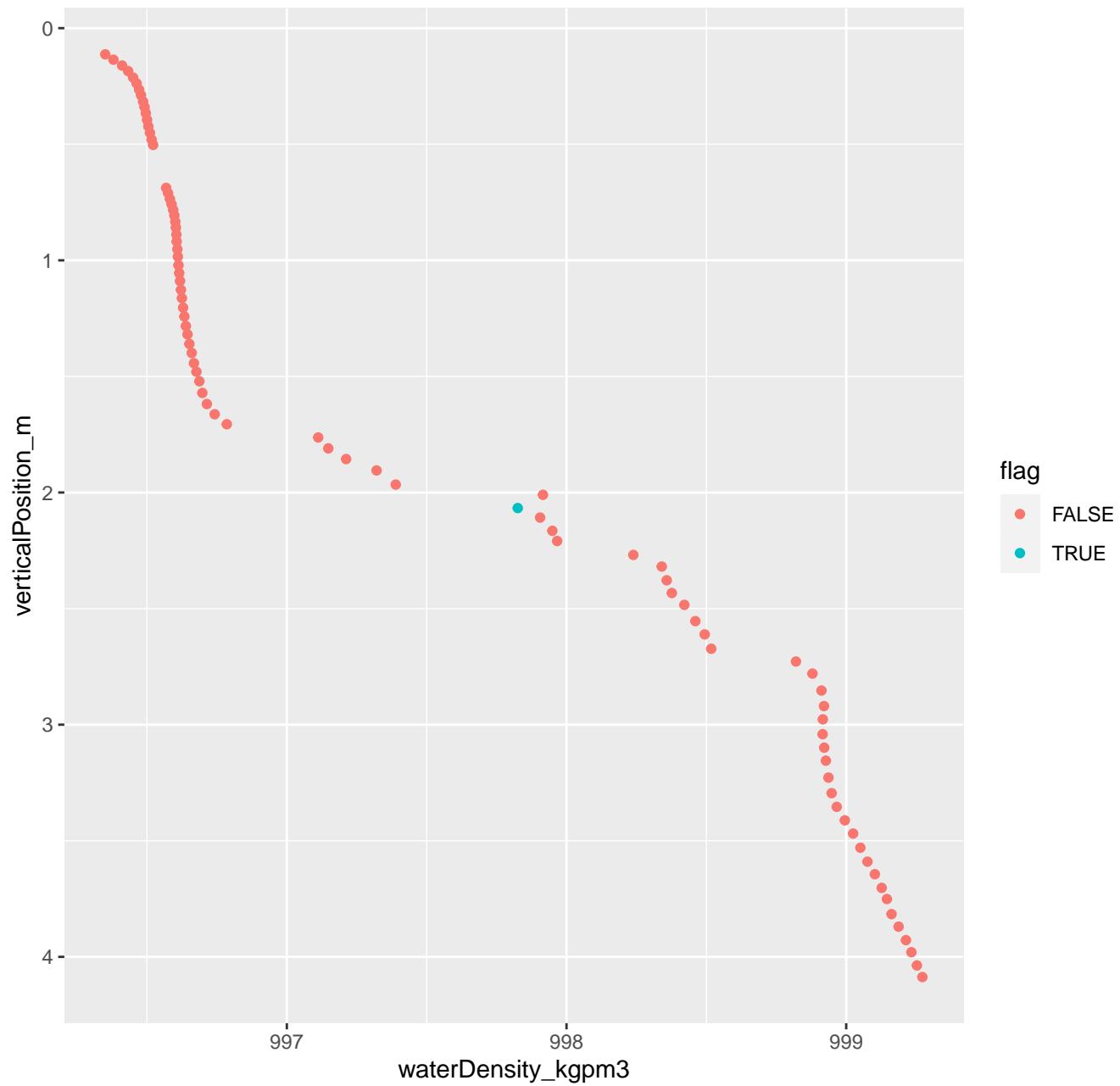
107_2018_08_13_Level1.csv ****Turbidity jumps



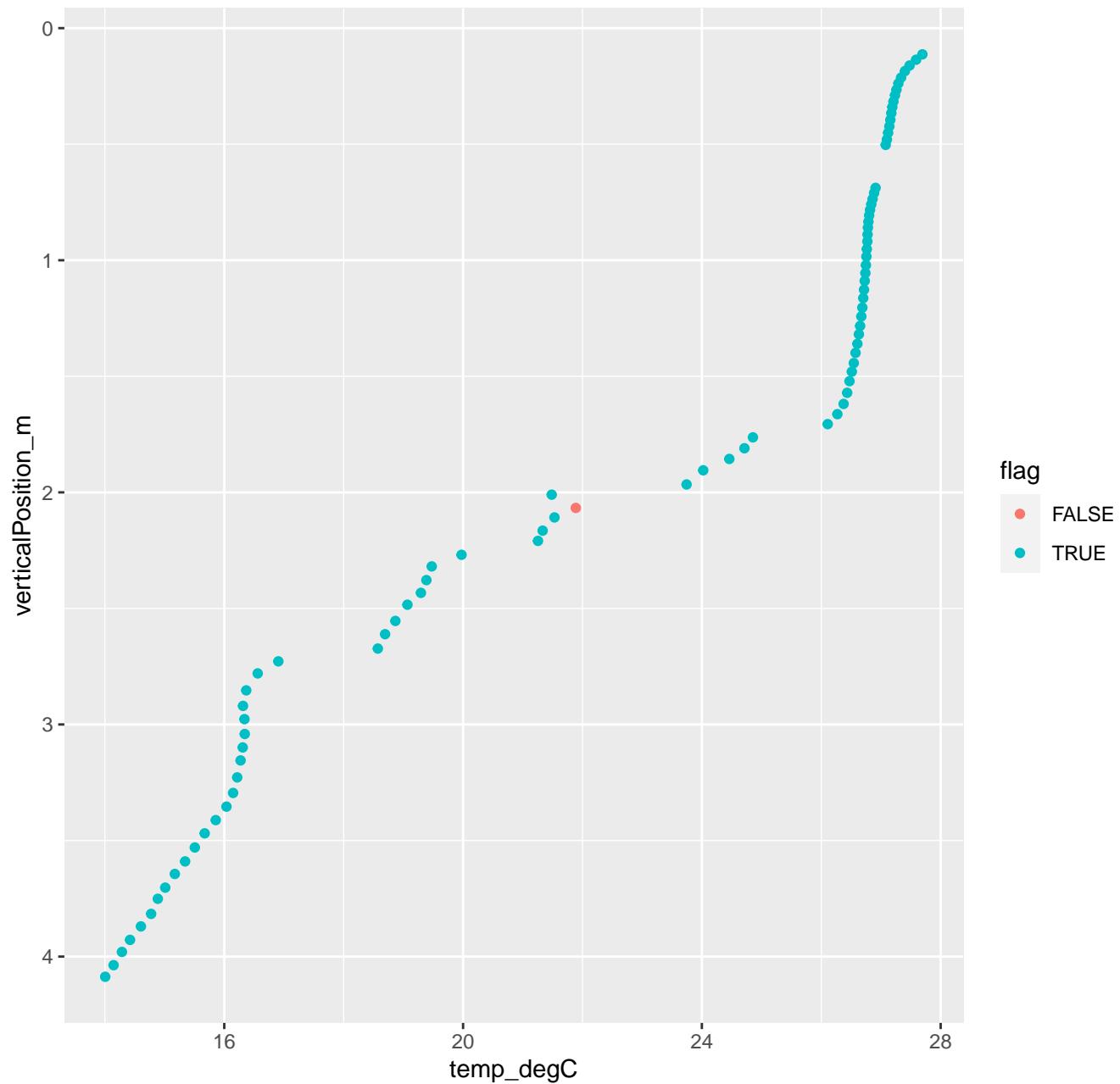
108_2018_06_04_Level1.csv ****Depth vs. time



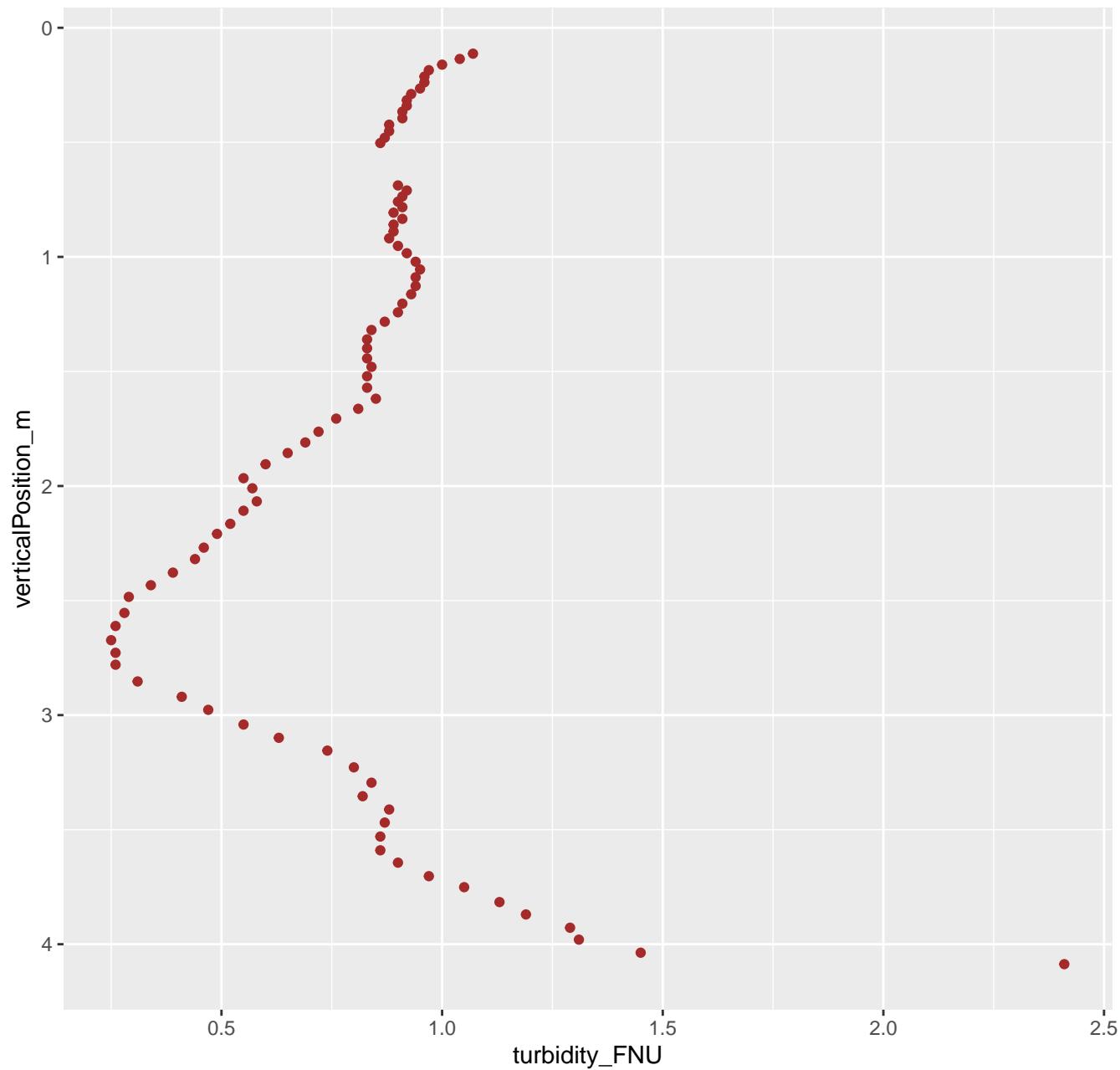
108_2018_06_04_Level1.csv ****Non-monotonic densities



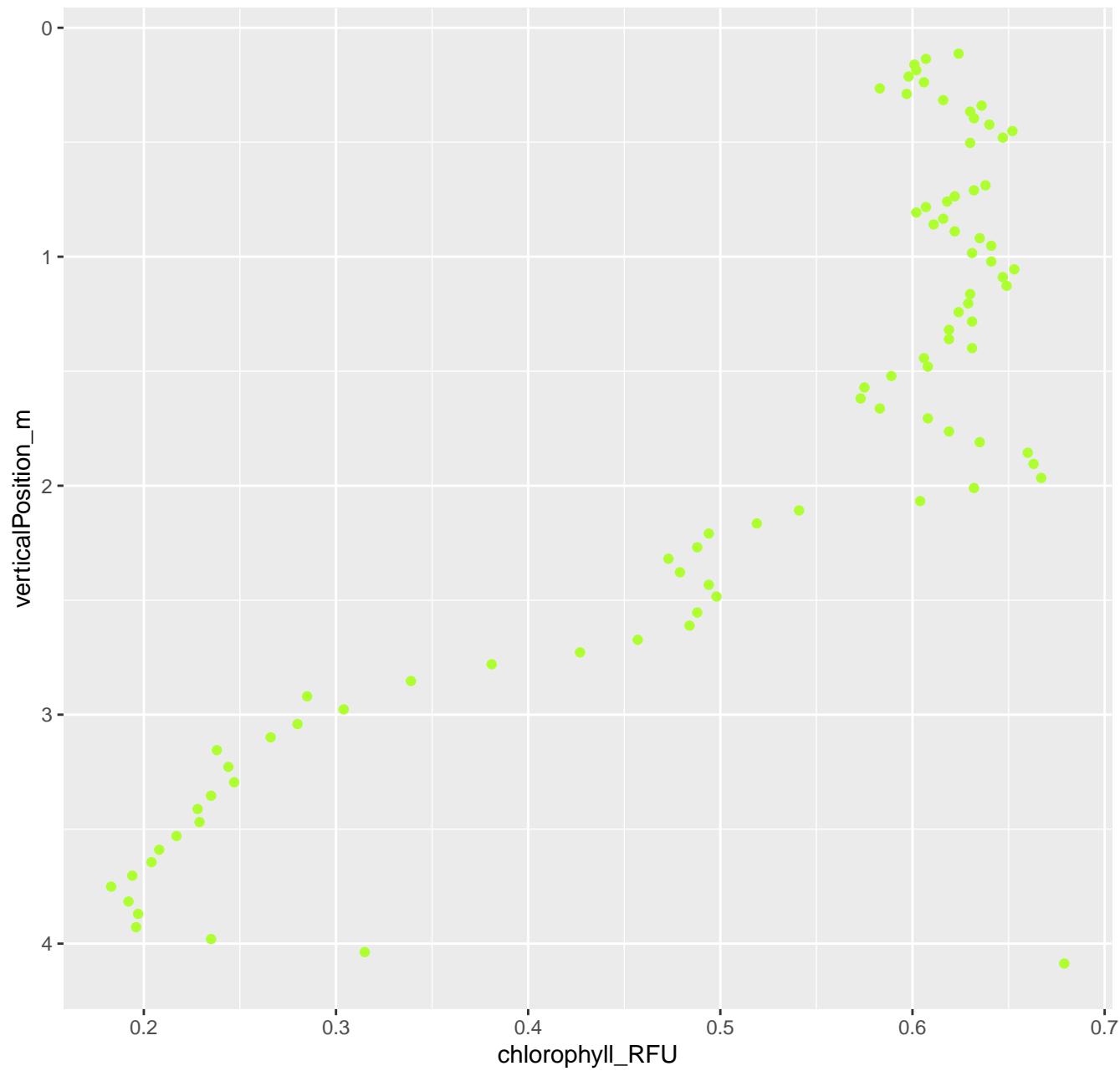
108_2018_06_04_Level1.csv ****Non-decreasing temps



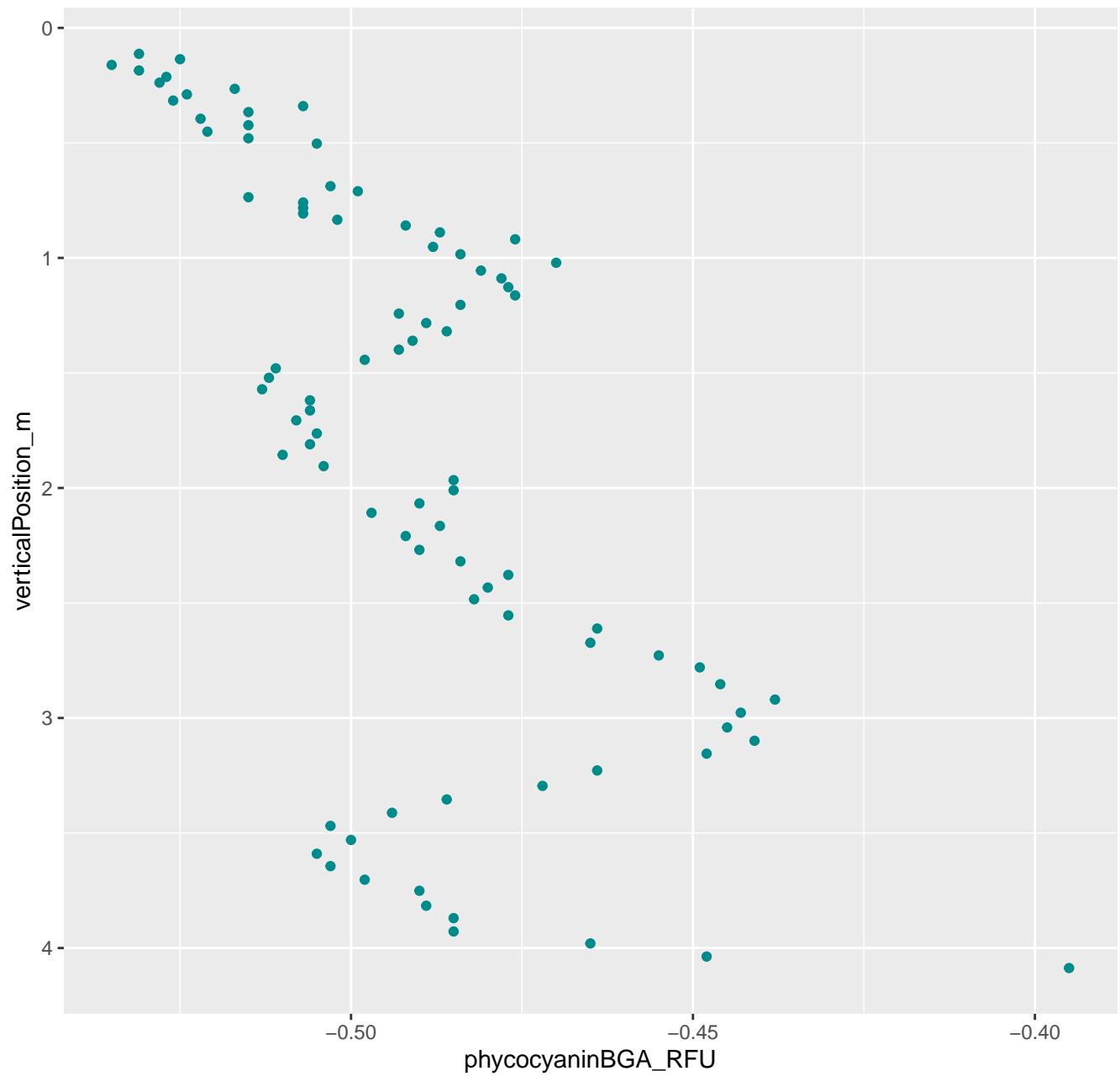
108_2018_06_04_Level1.csv ****Turbidity jumps



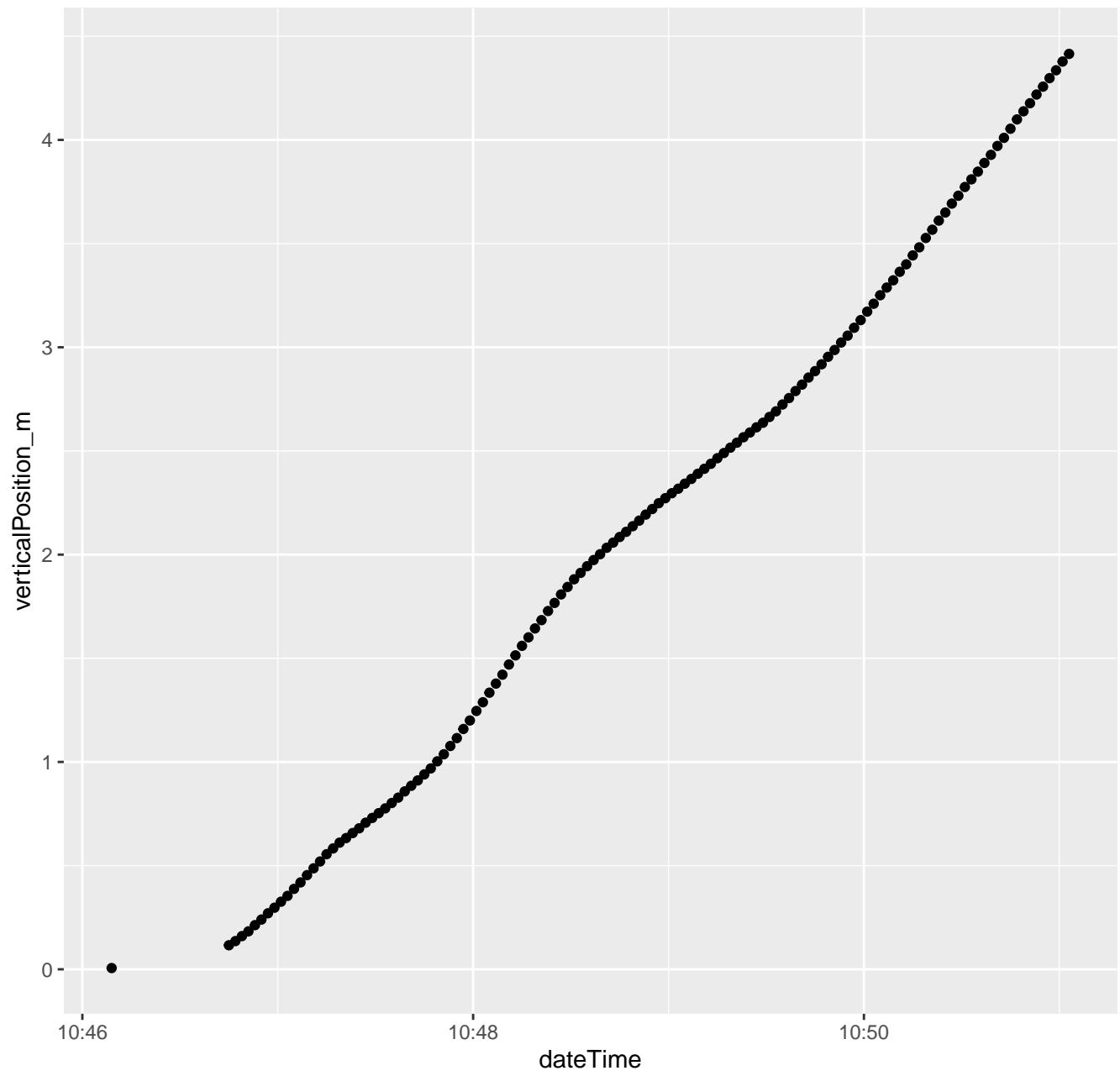
108_2018_06_04_Level1.csv ****chl jumps



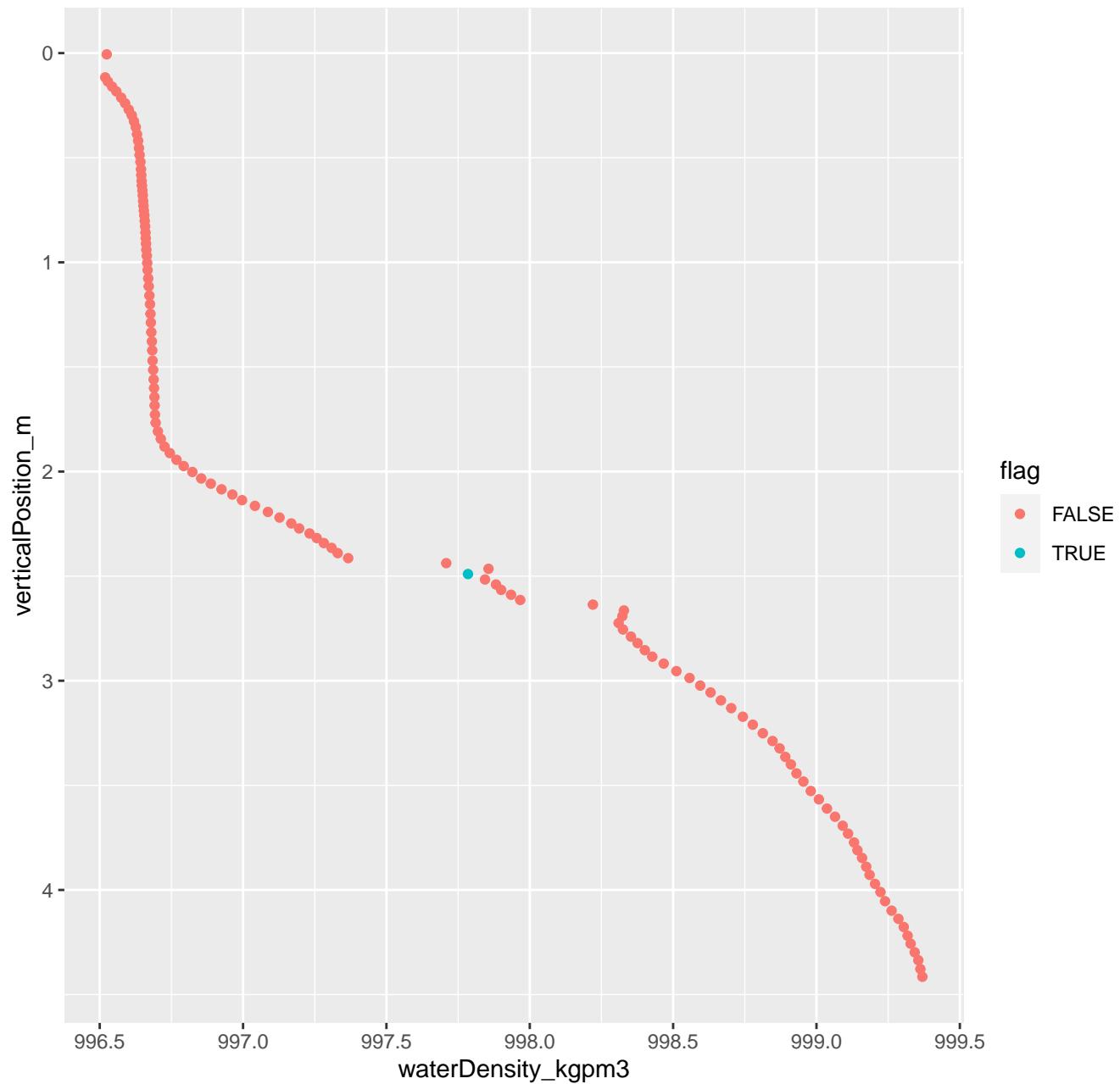
108_2018_06_04_Level1.csv ****bga jumps



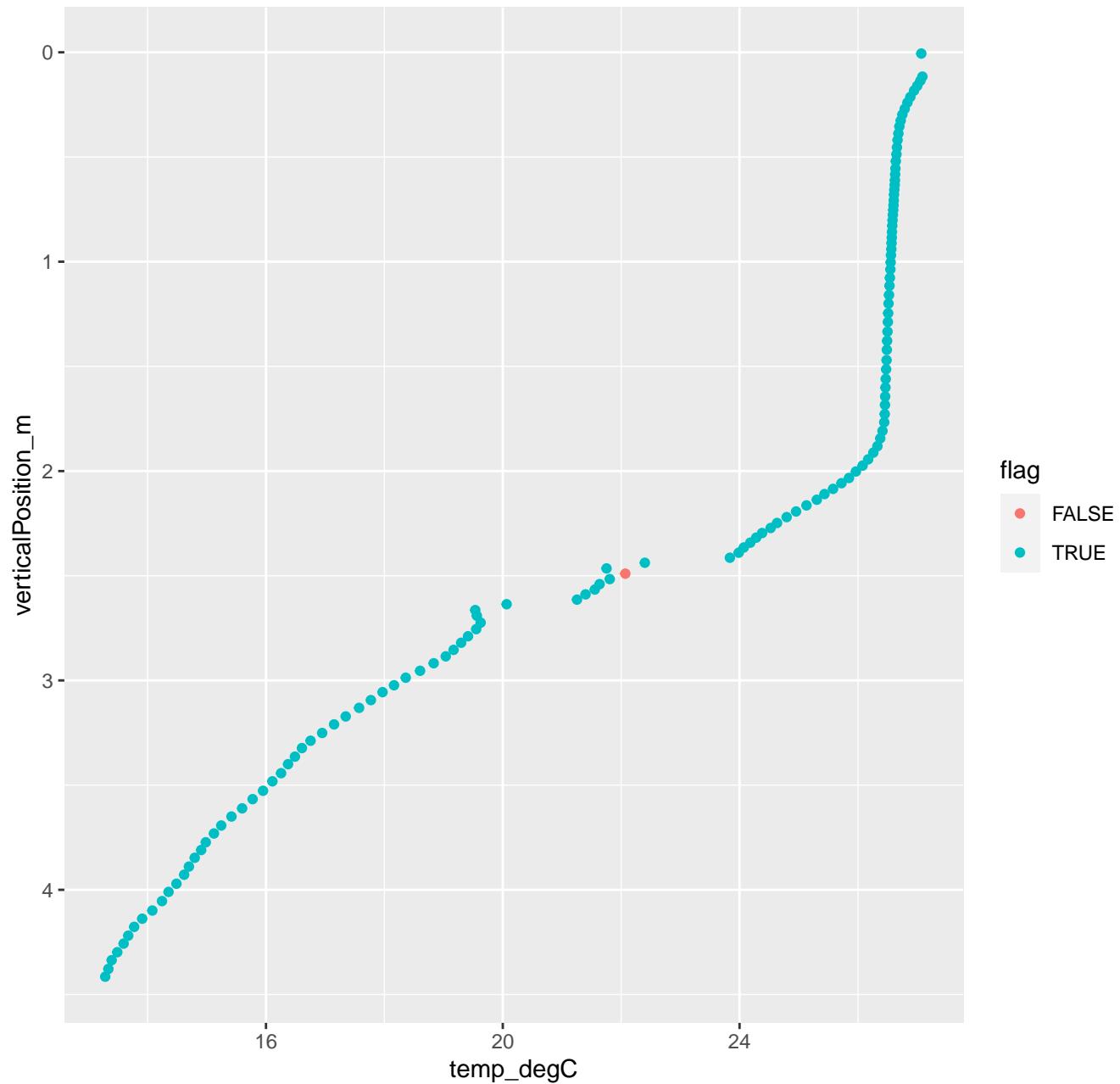
108_2018_06_25_Level1.csv ****Depth vs. time



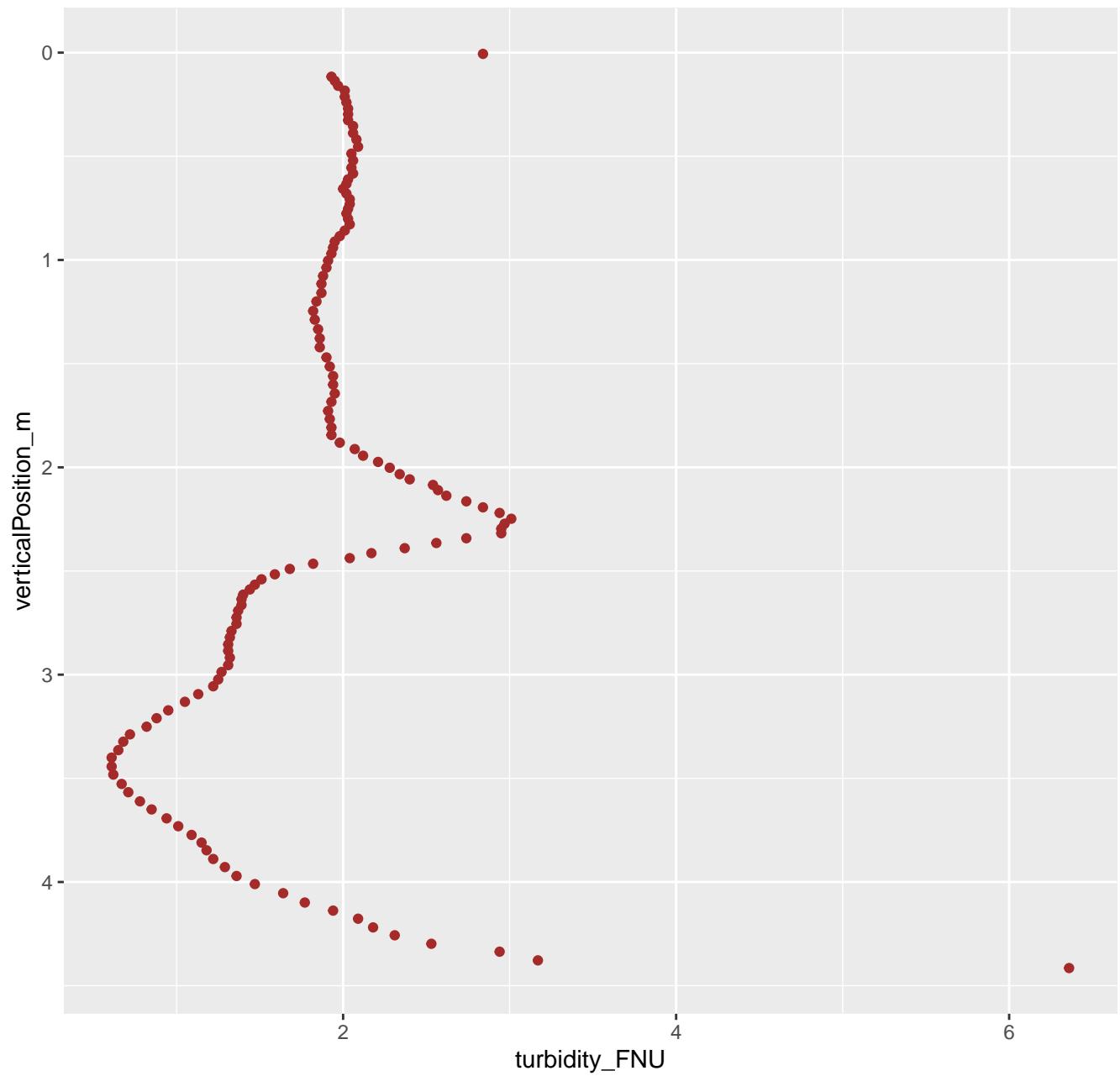
108_2018_06_25_Level1.csv ****Non-monotonic densities



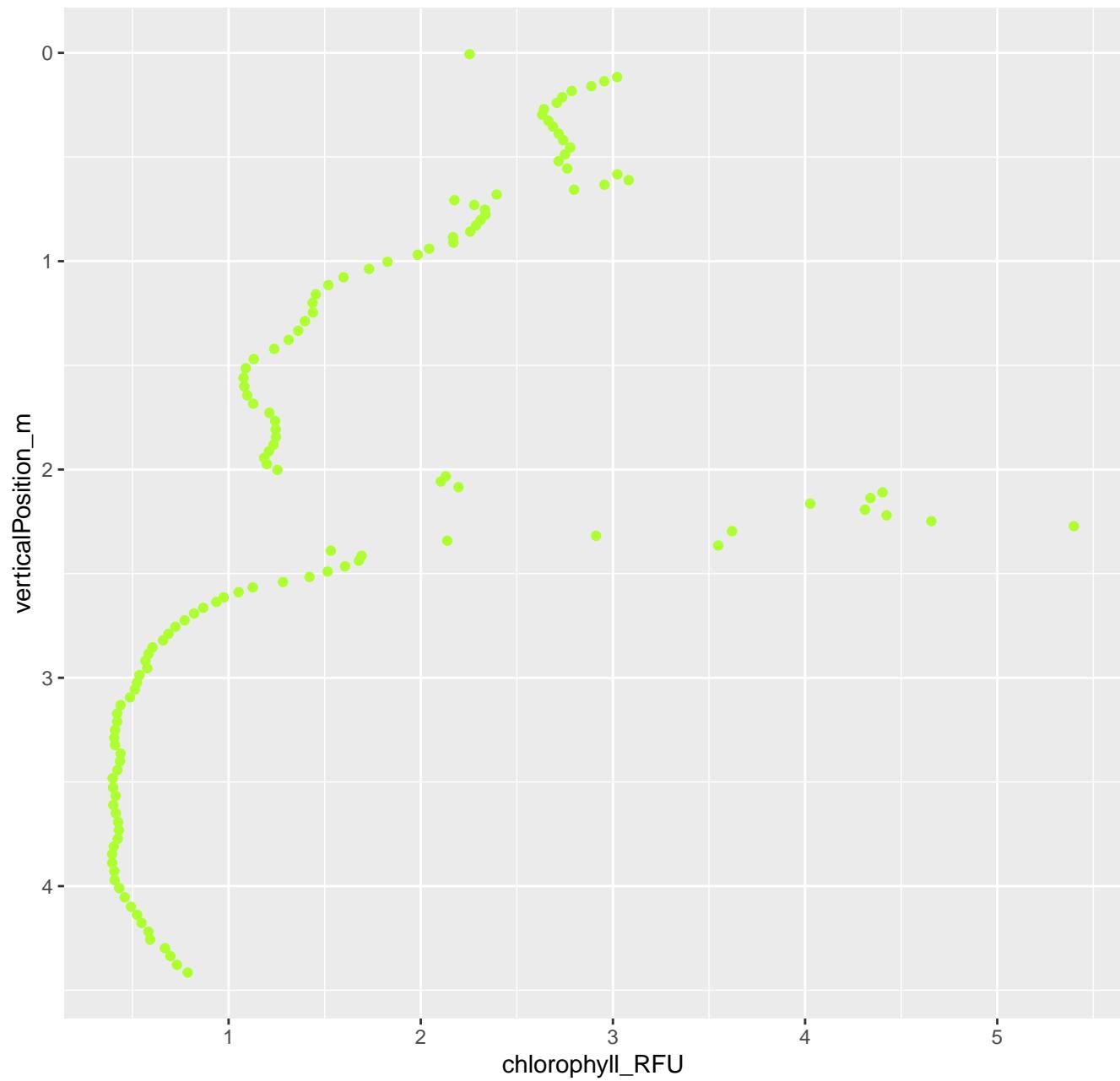
108_2018_06_25_Level1.csv ****Non-decreasing temps



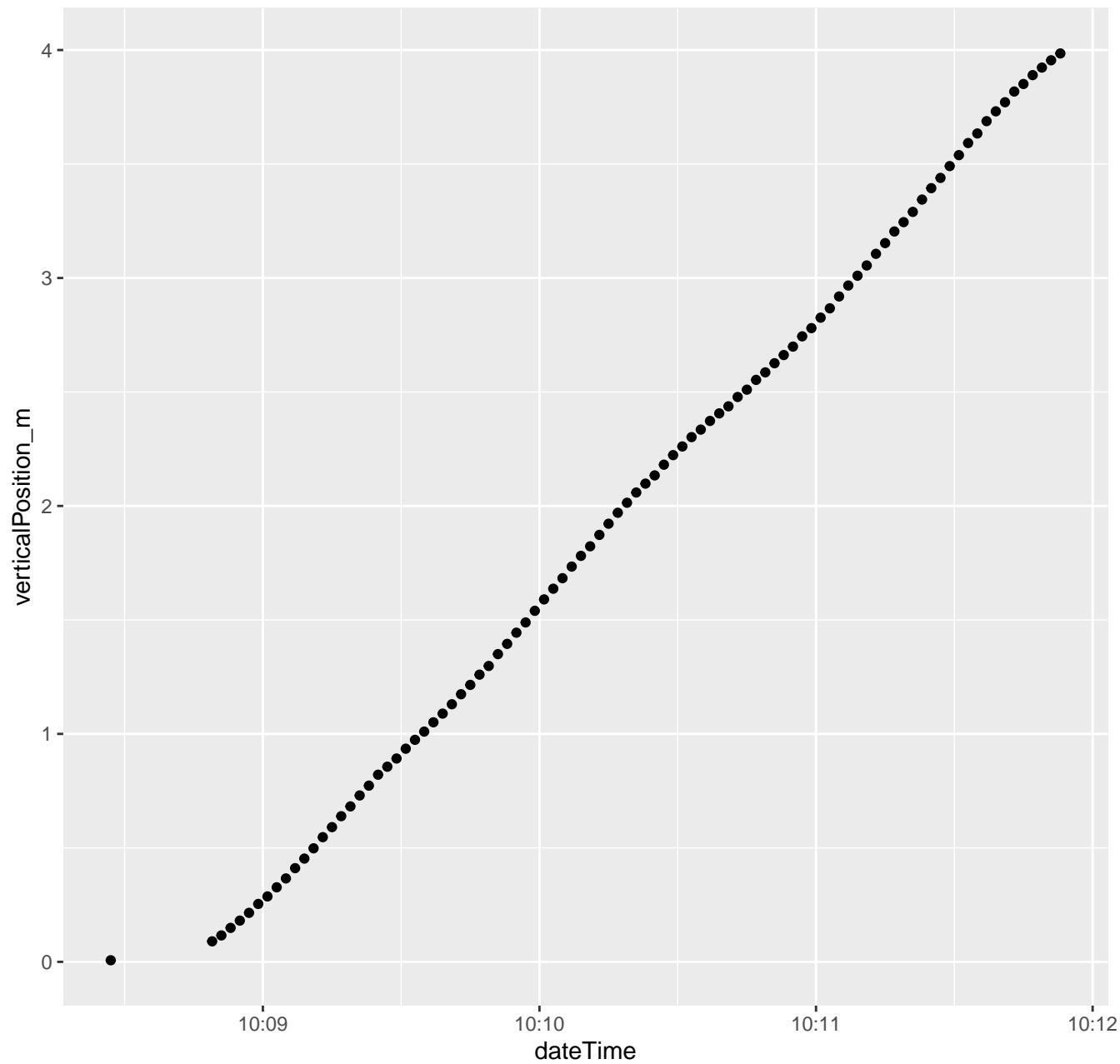
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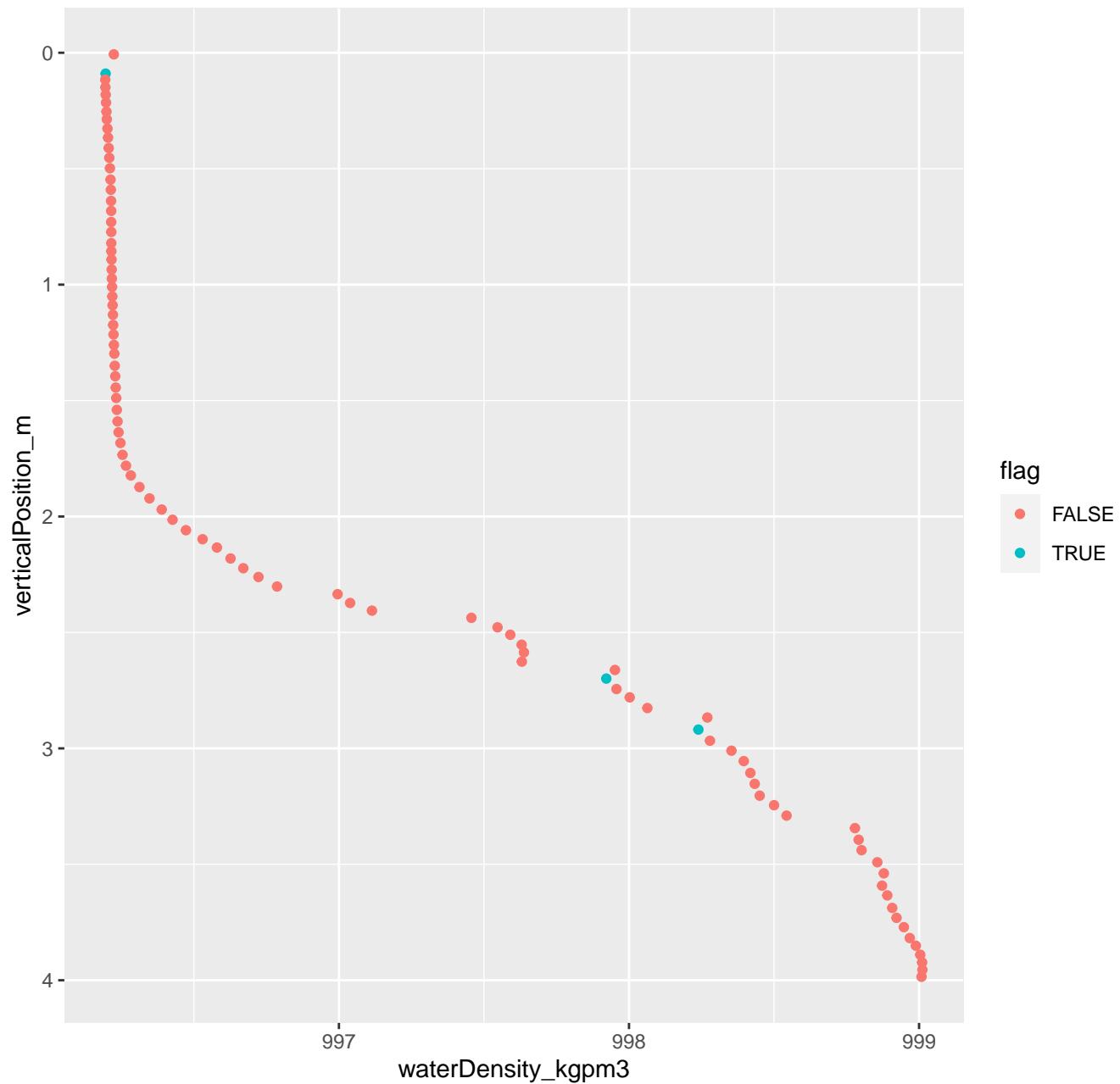
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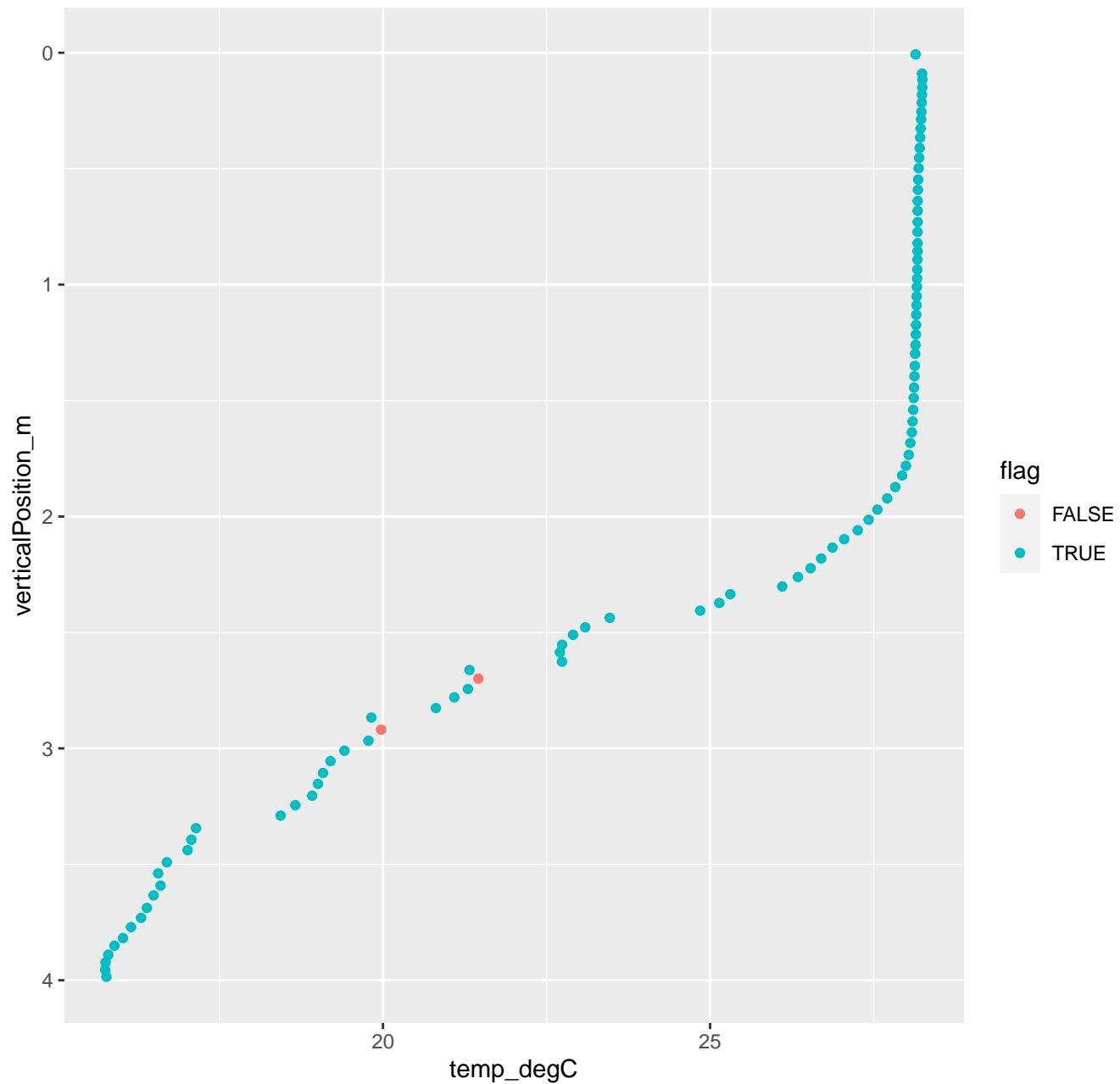
108_2018_07_23_Level1.csv ****Depth vs. time



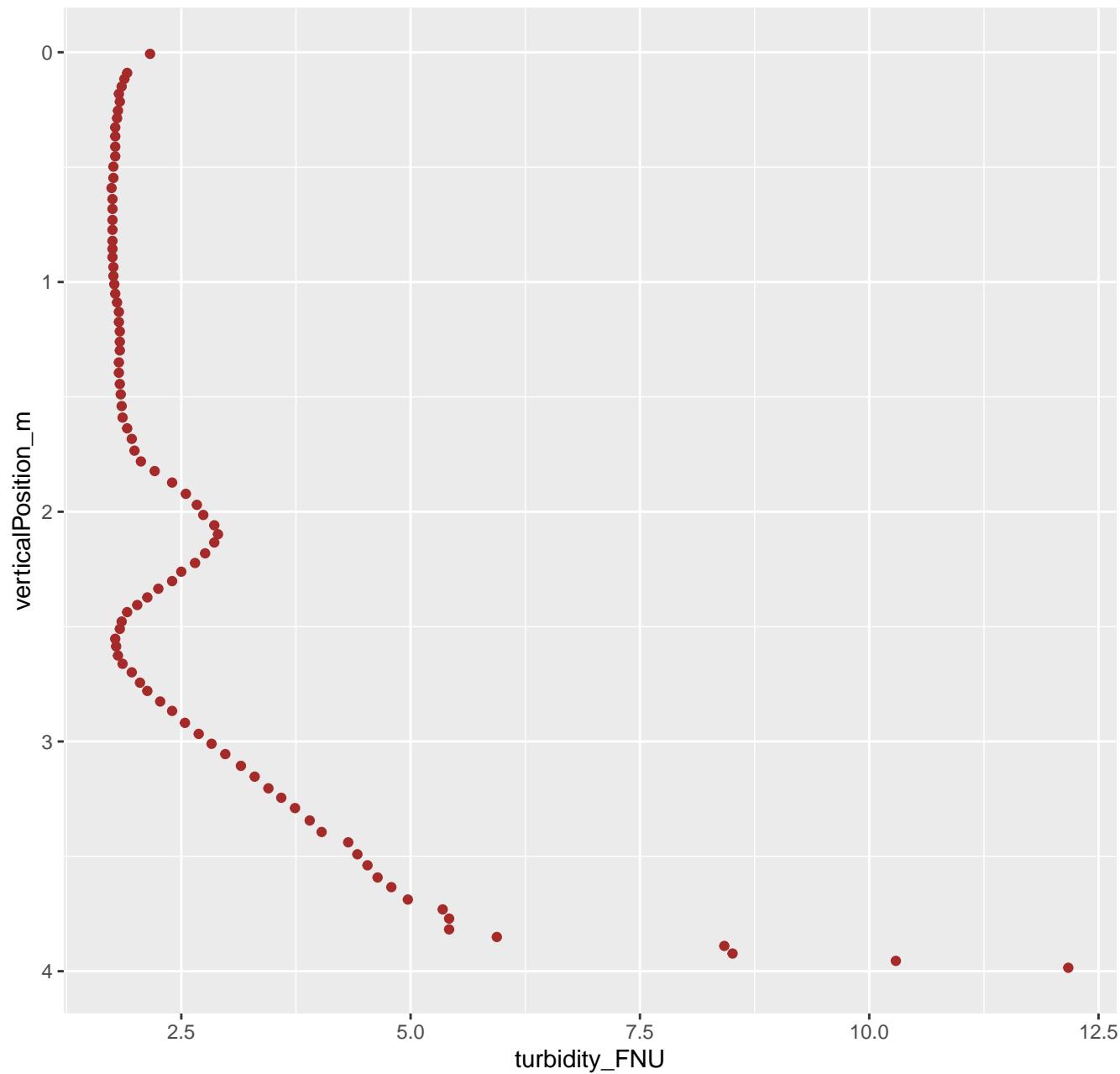
108_2018_07_23_Level1.csv ****Non-monotonic densities



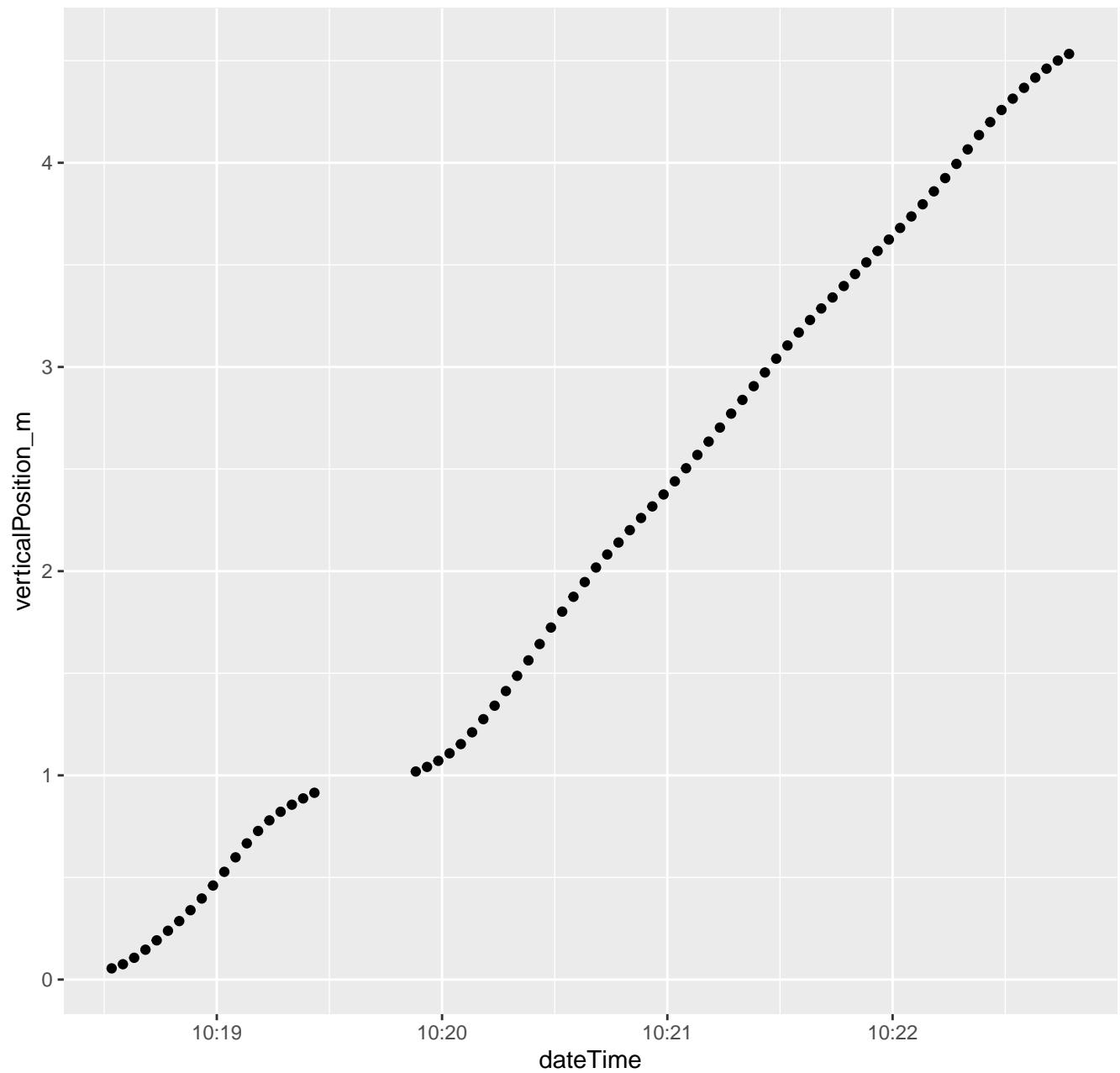
108_2018_07_23_Level1.csv ****Non-decreasing temps



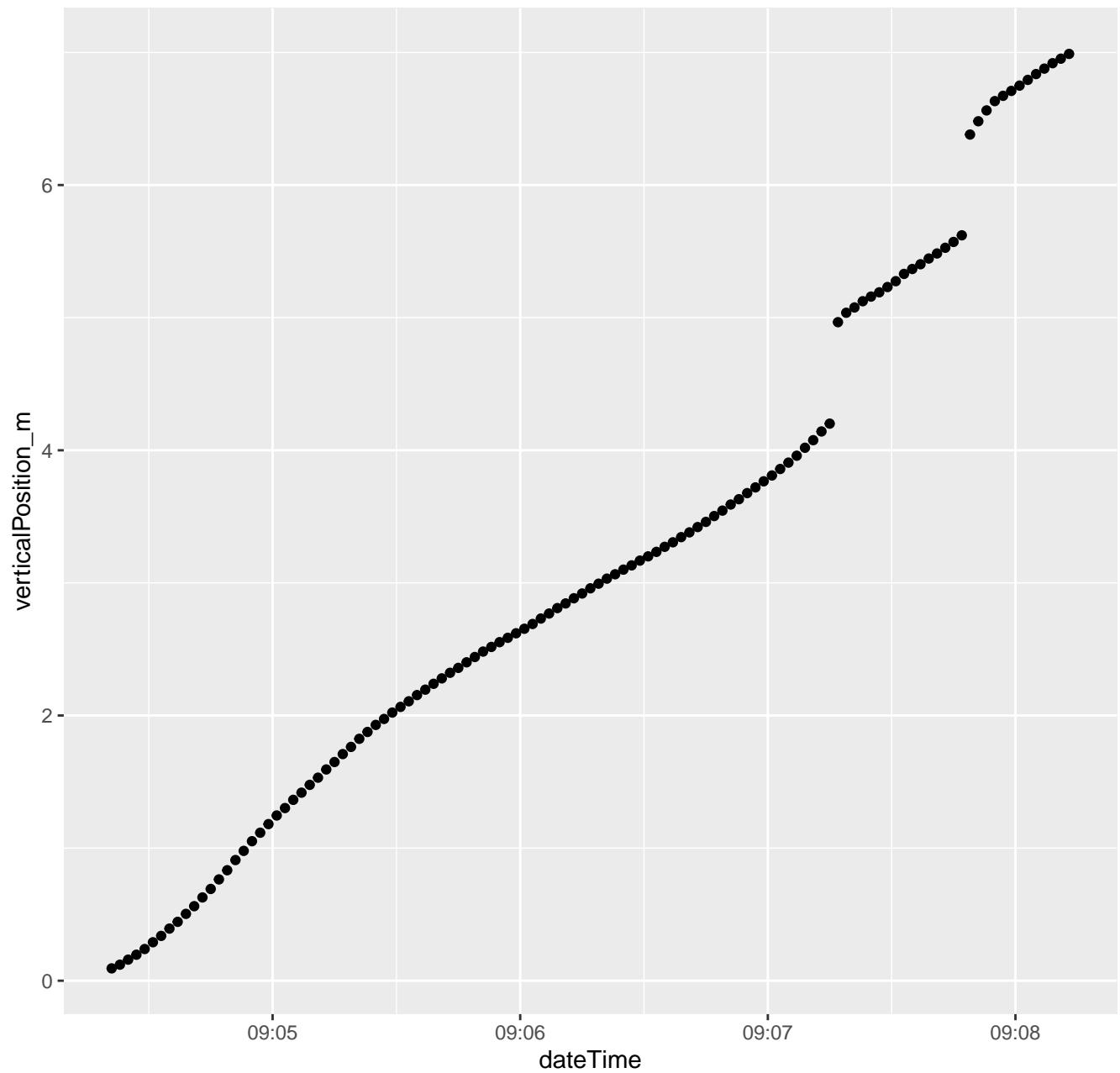
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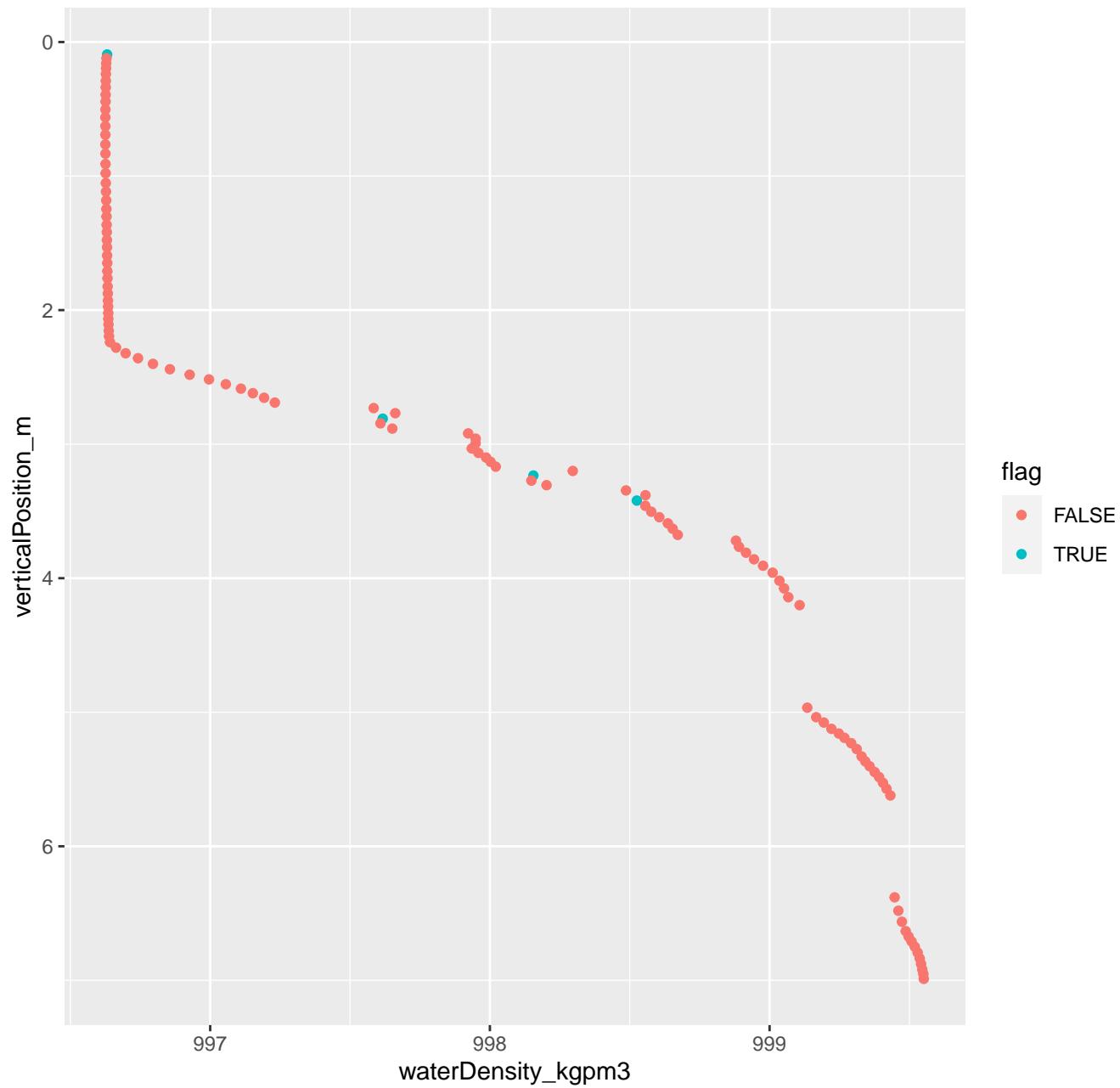
108_2018_08_13_Level1.csv ****Depth vs. time



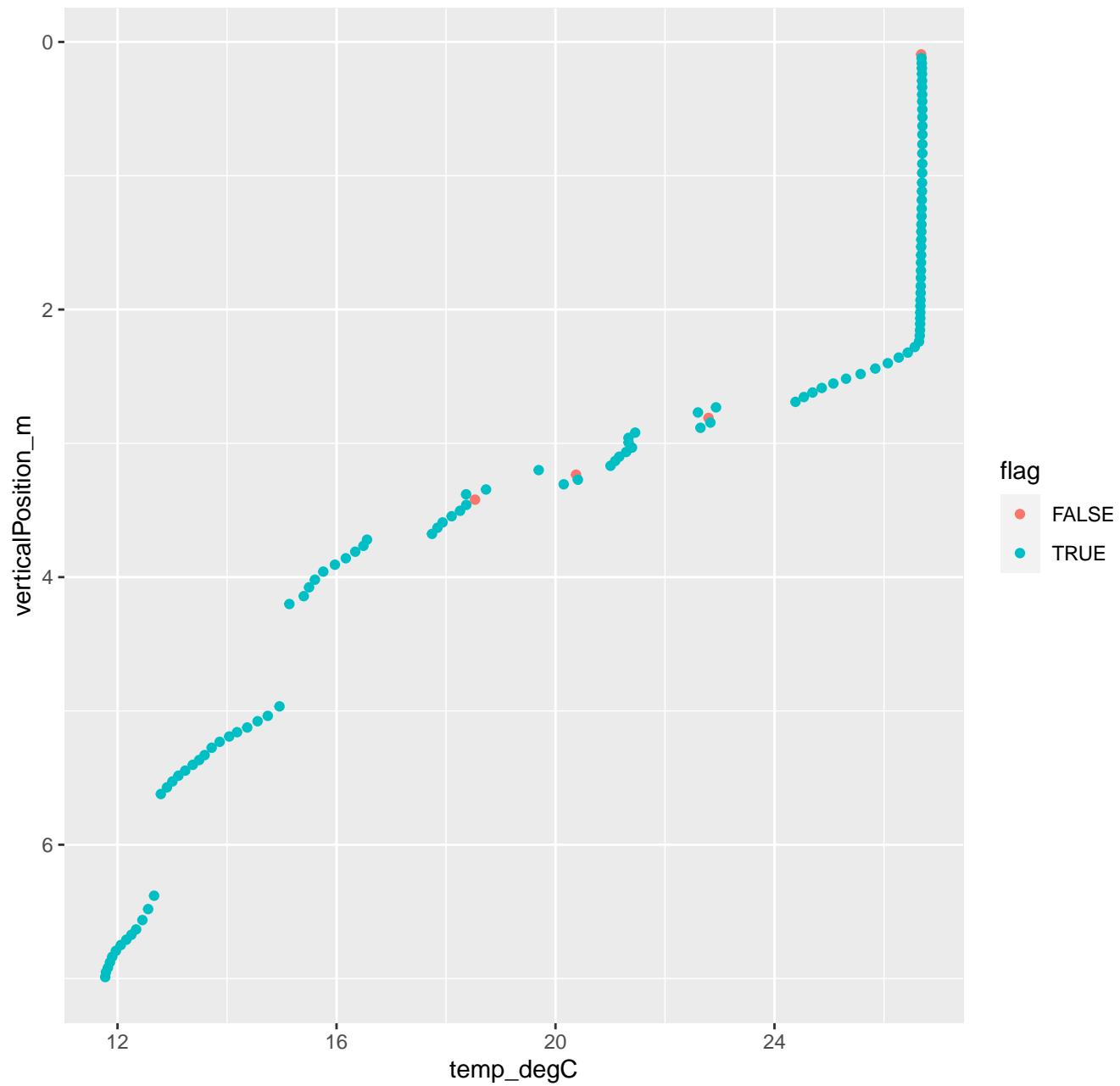
110_2018_06_04_P_Level1.csv ****Depth vs. time



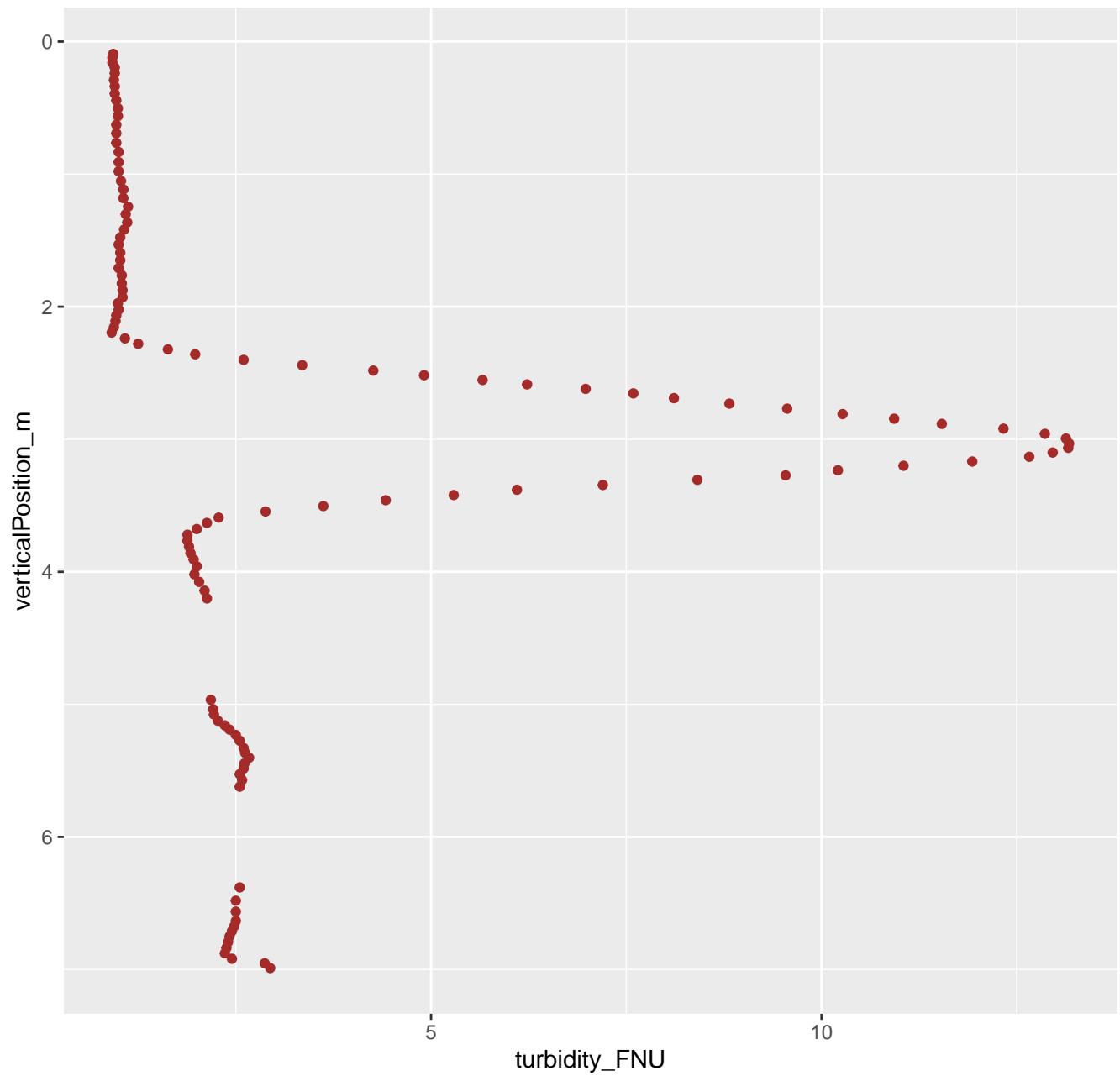
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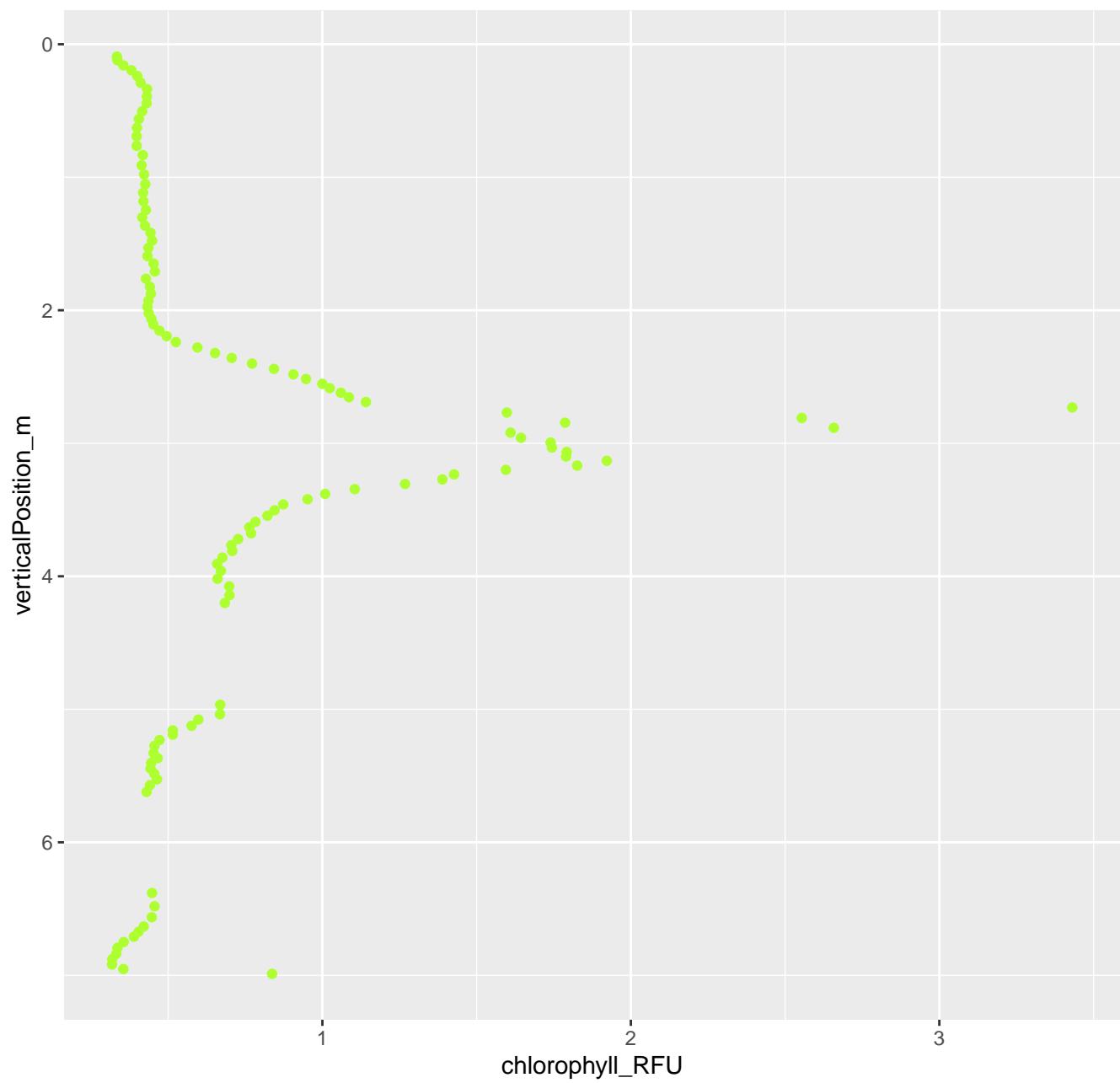
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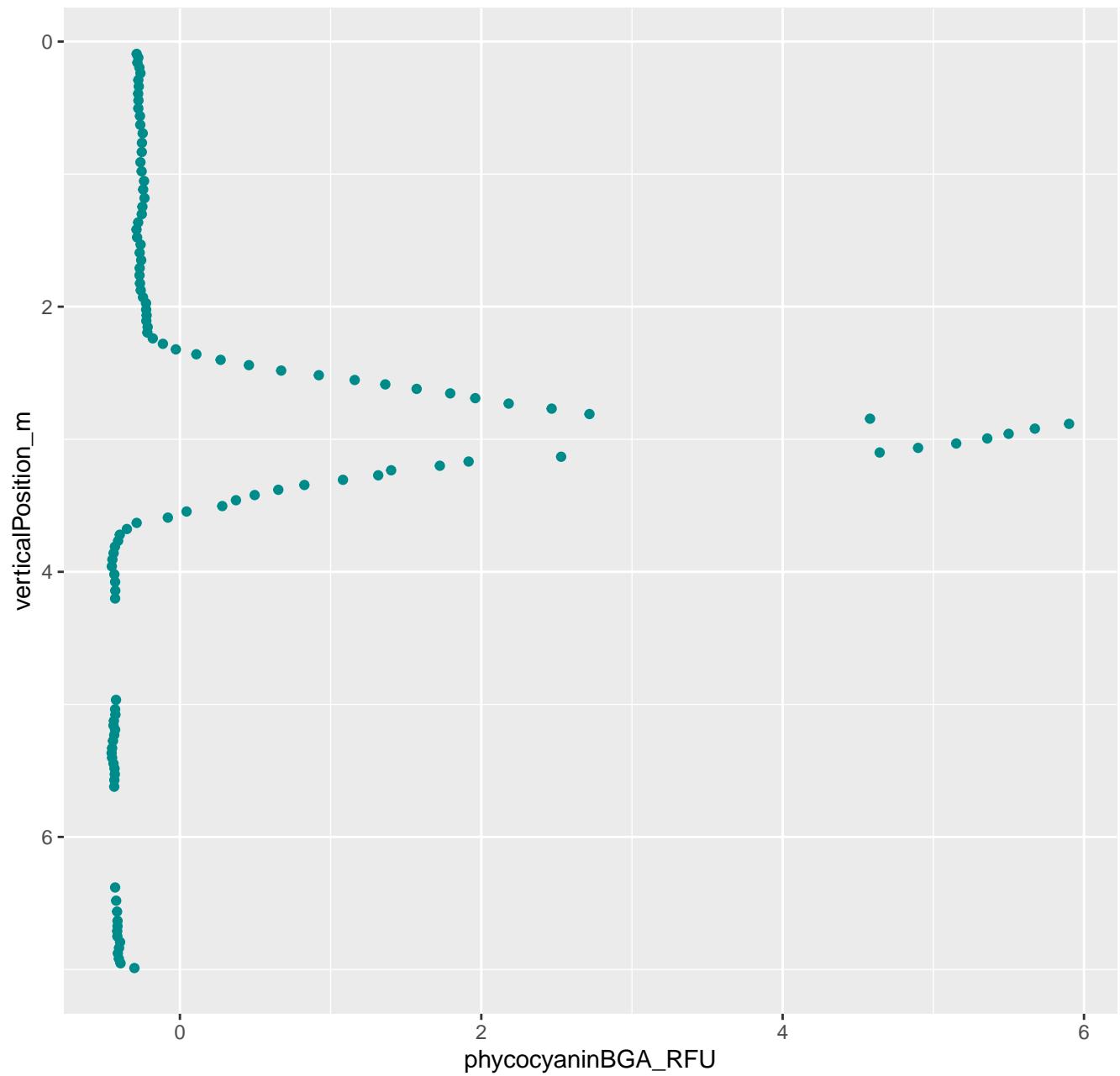
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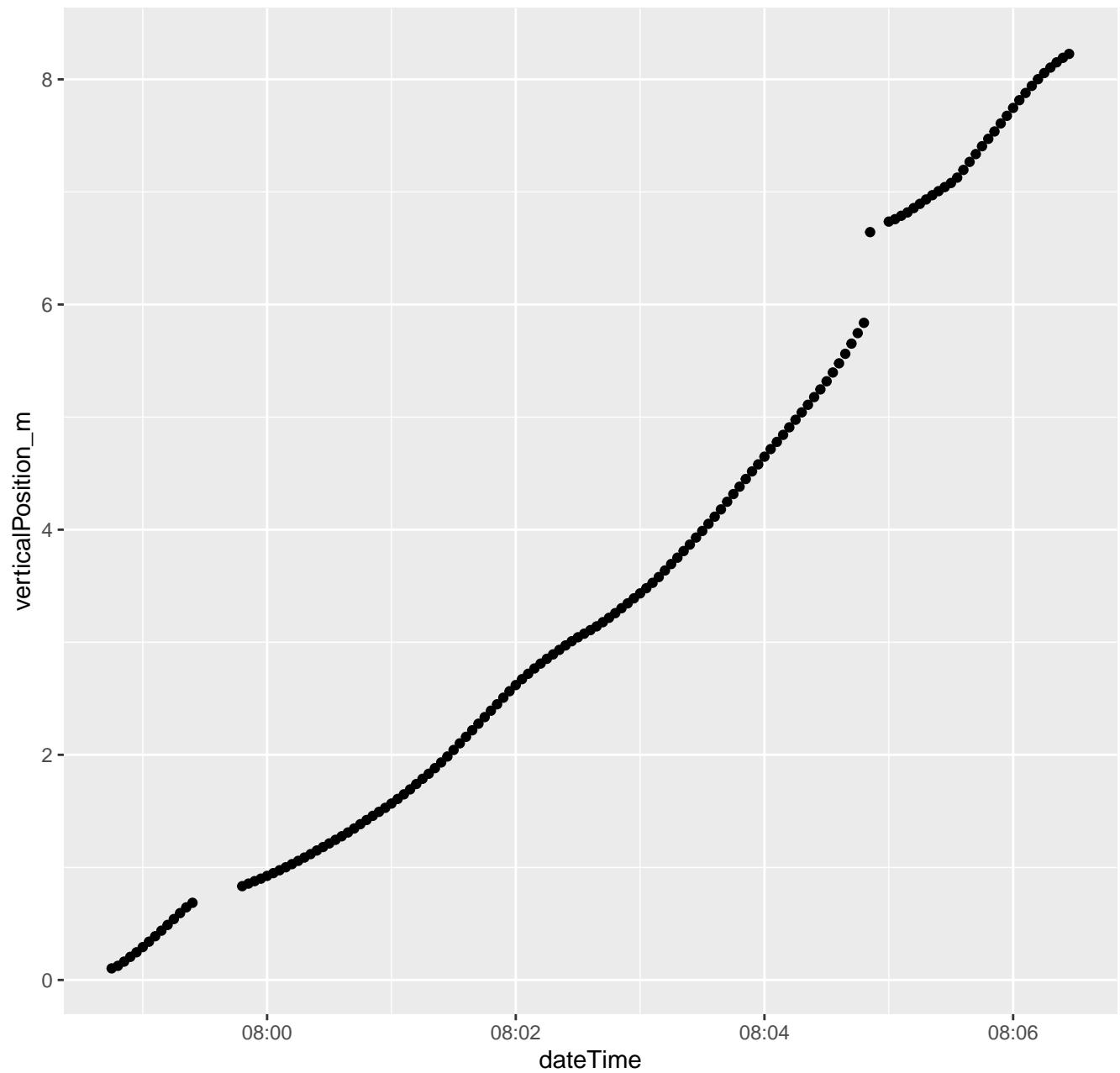
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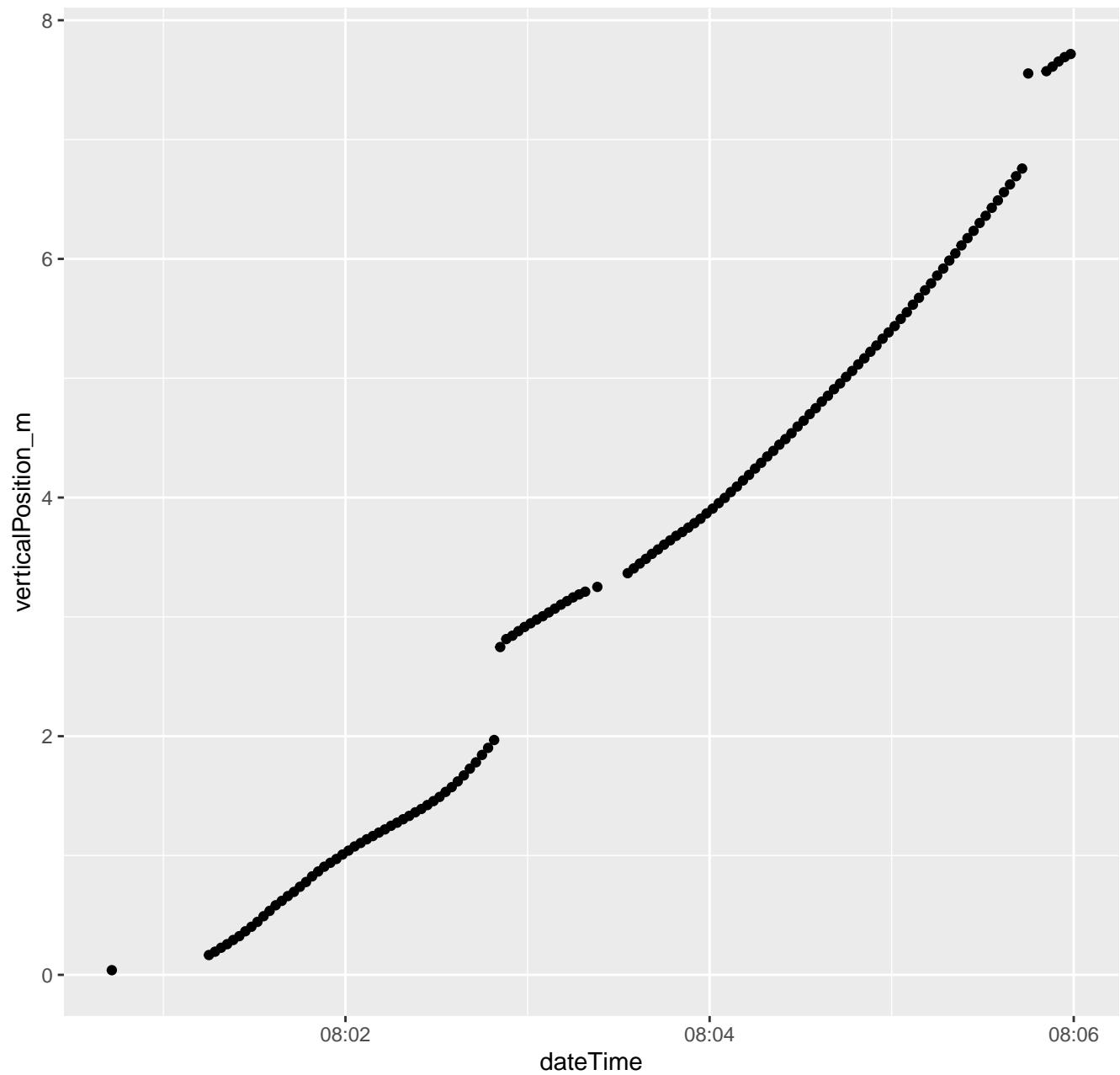
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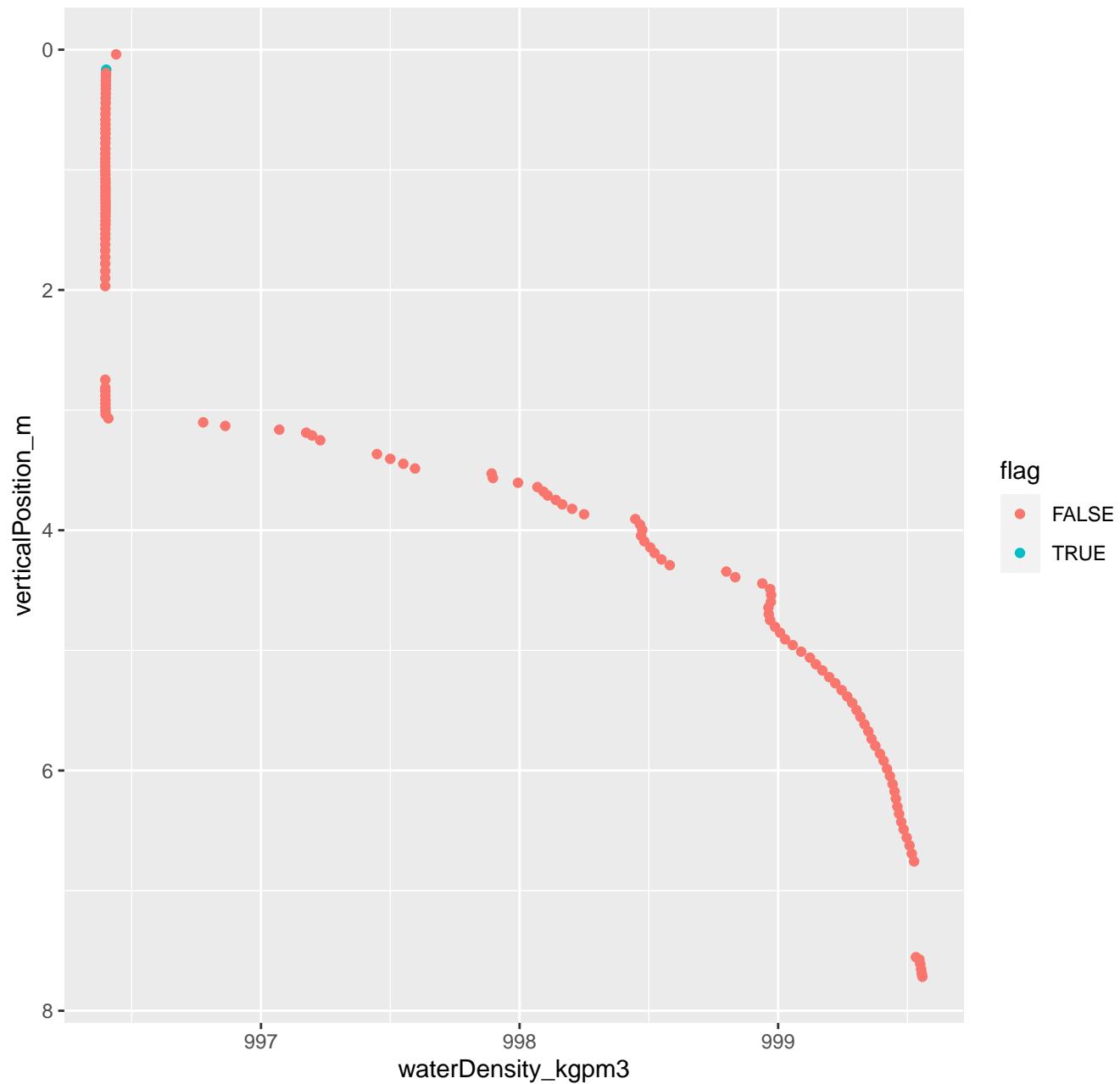
110_2018_06_25_P_Level1.csv ****Depth vs. time



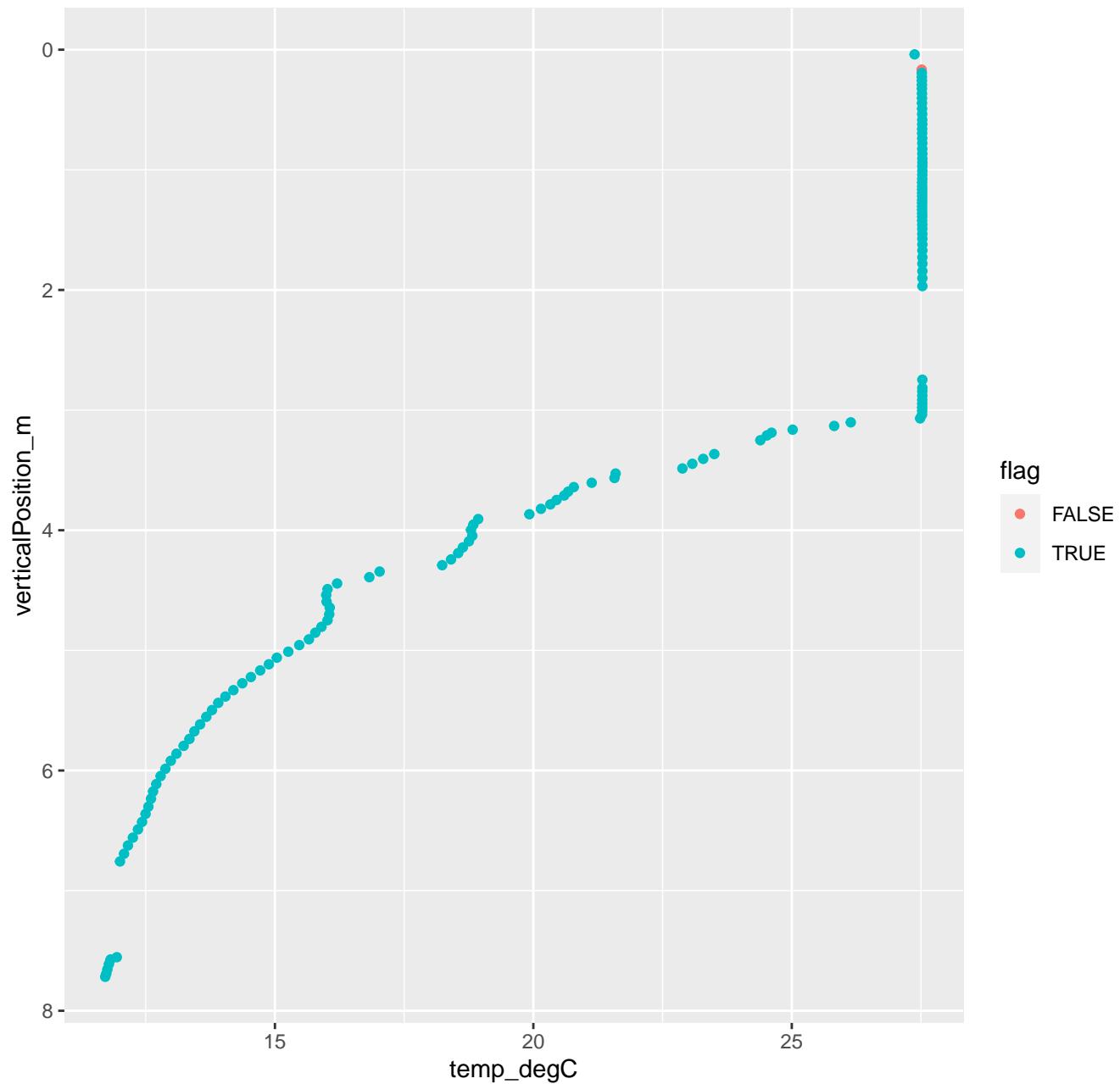
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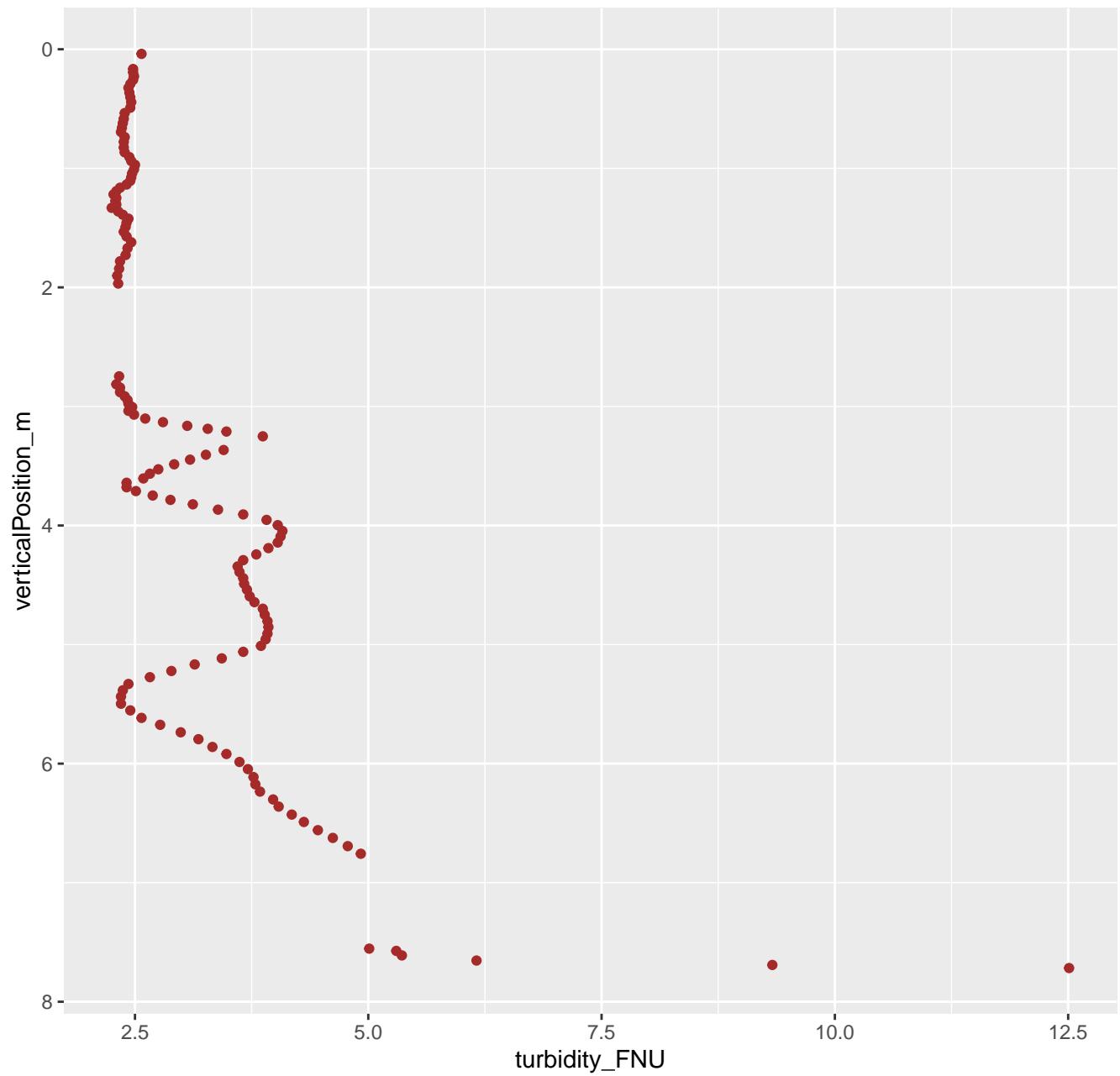
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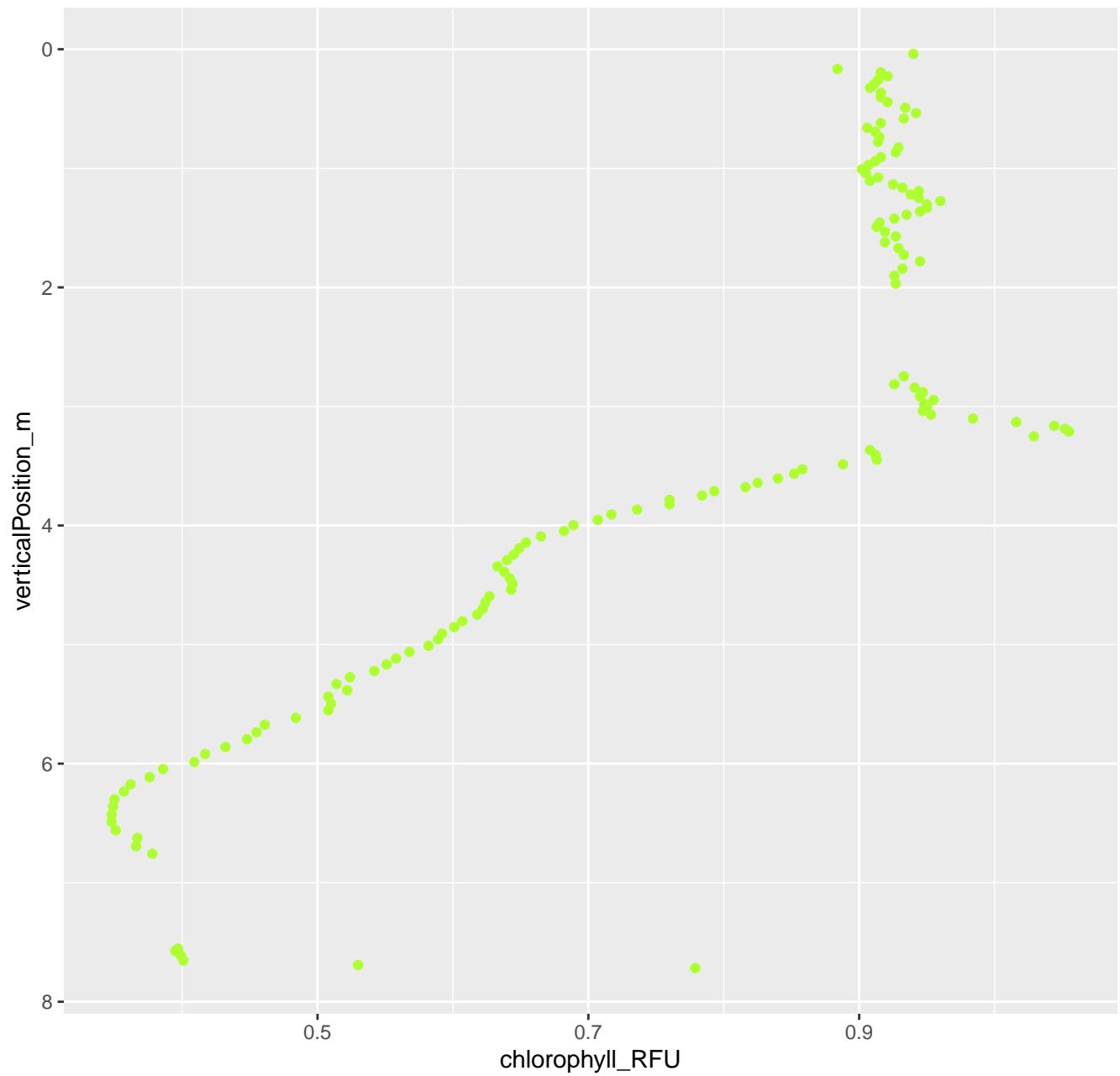
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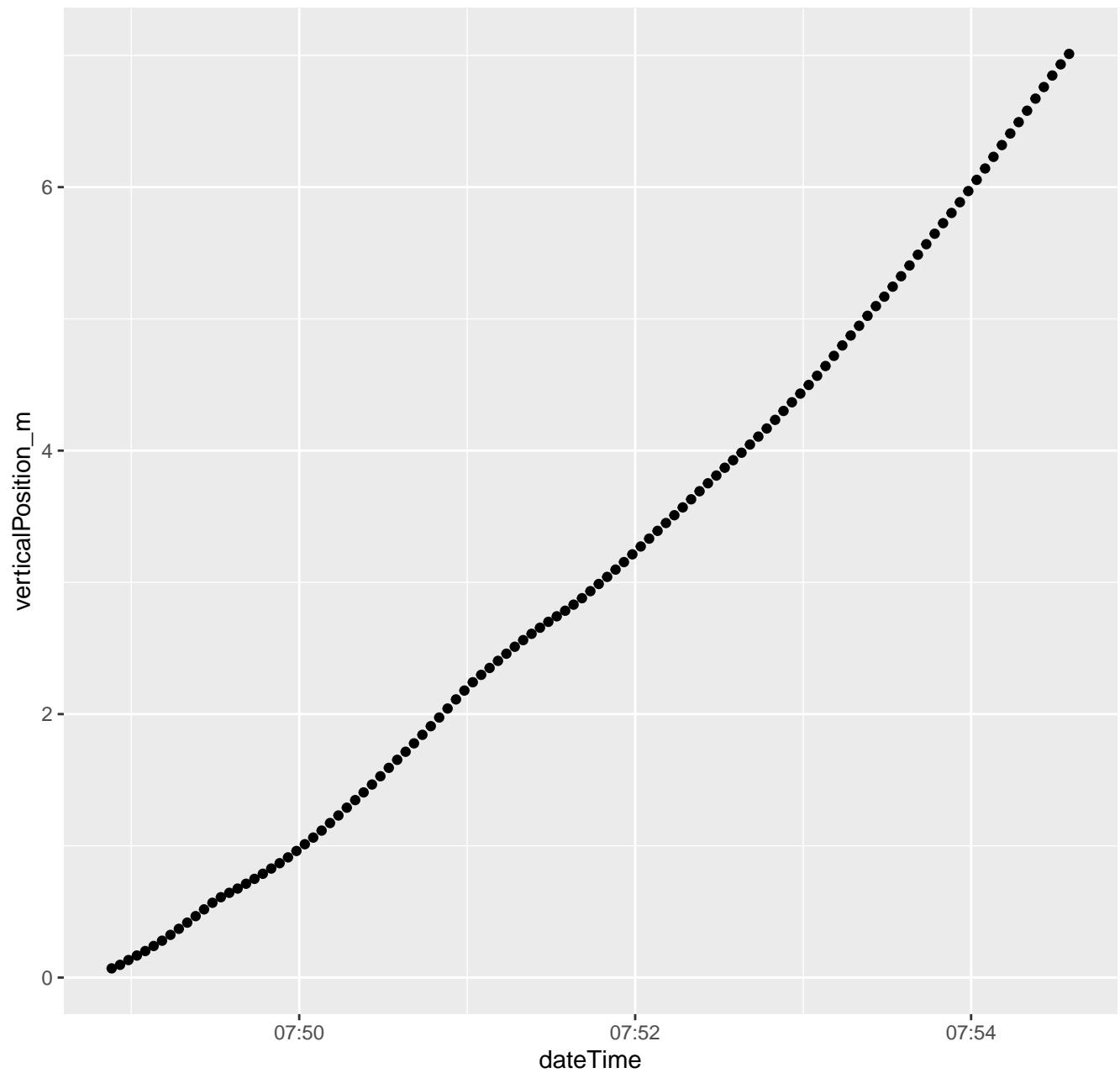
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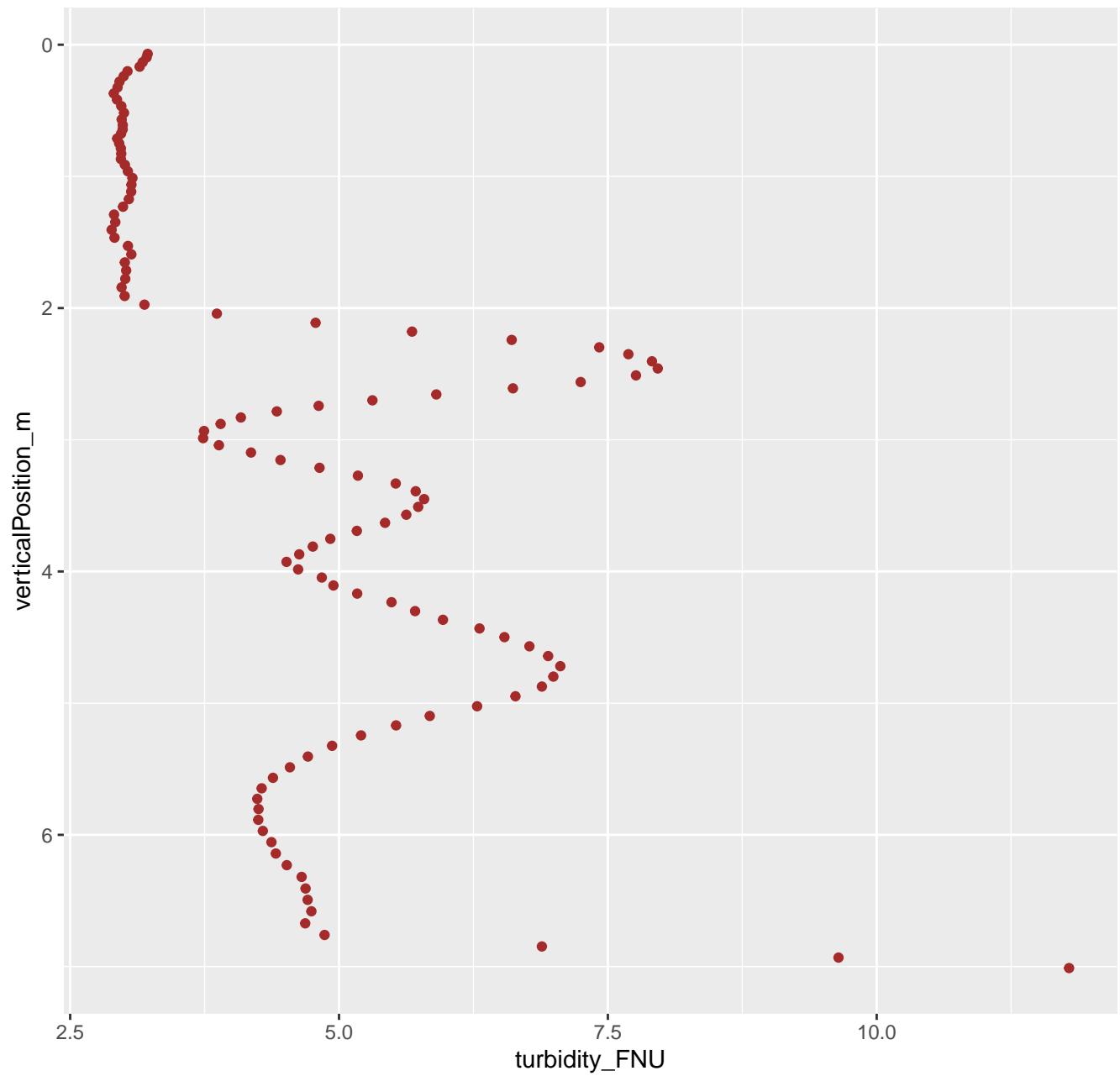
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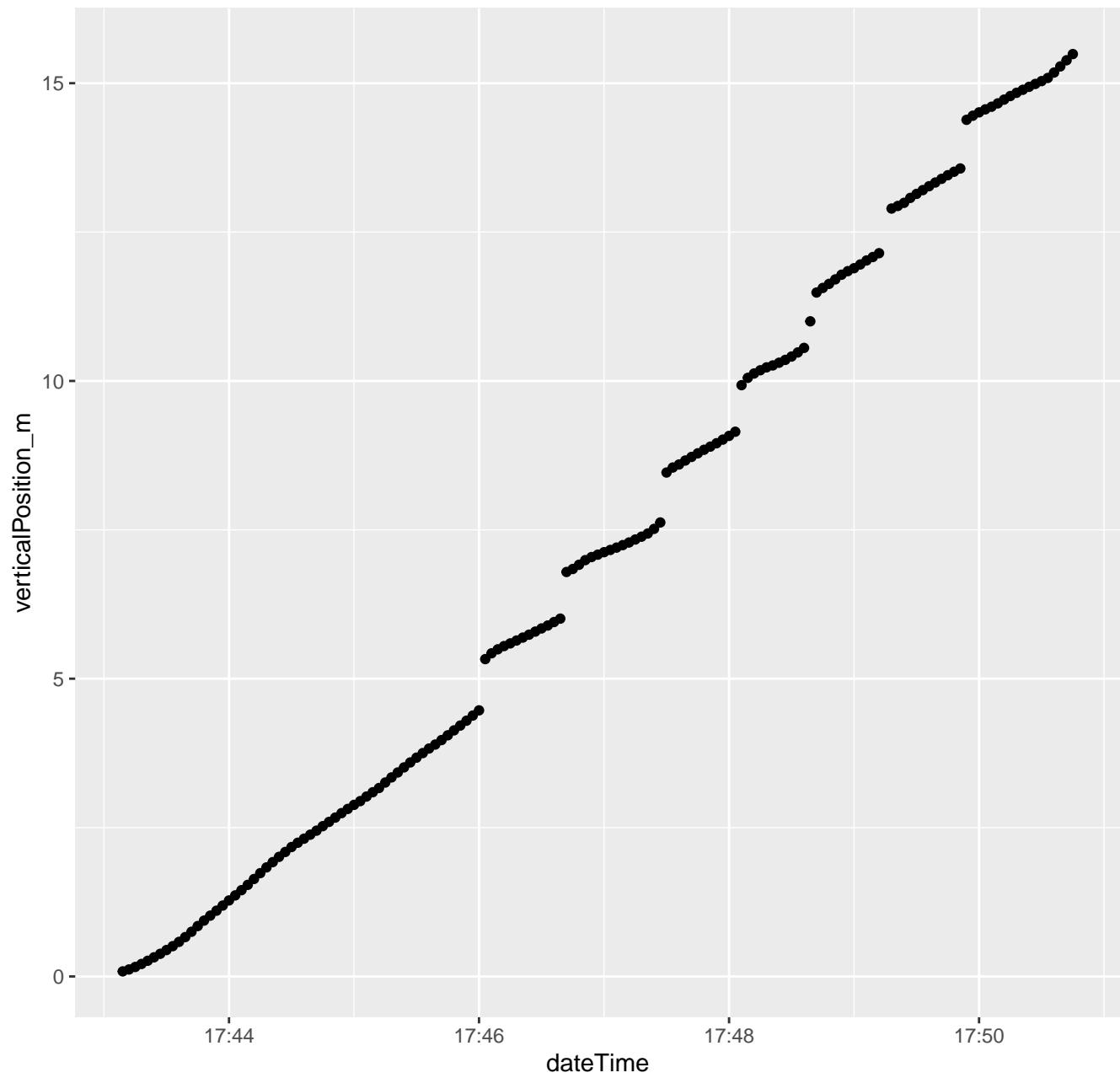
110_2018_08_13_Level1.csv ****Depth vs. time



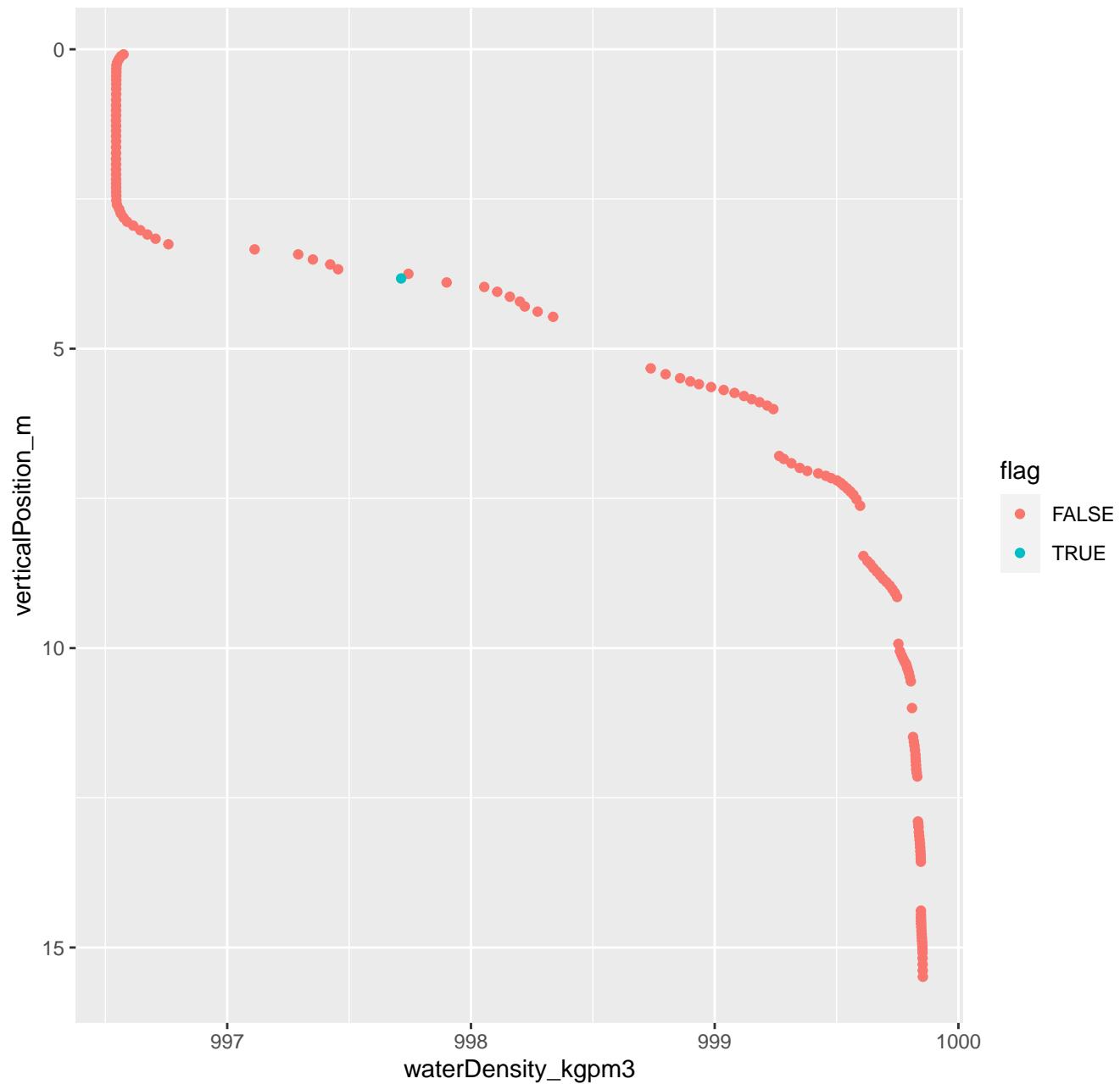
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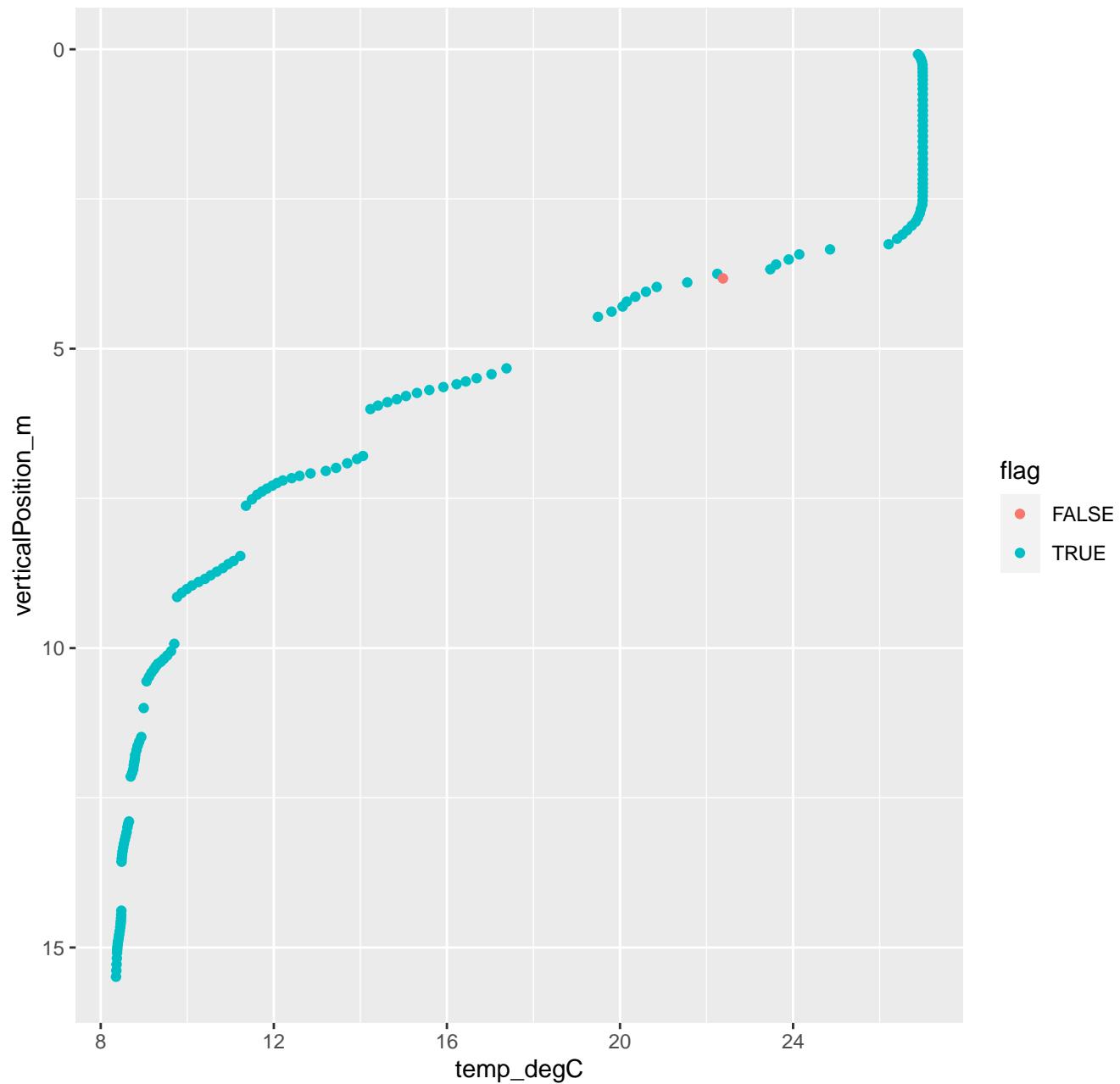
112_2018_06_04_P_Level1.csv ****Depth vs. time



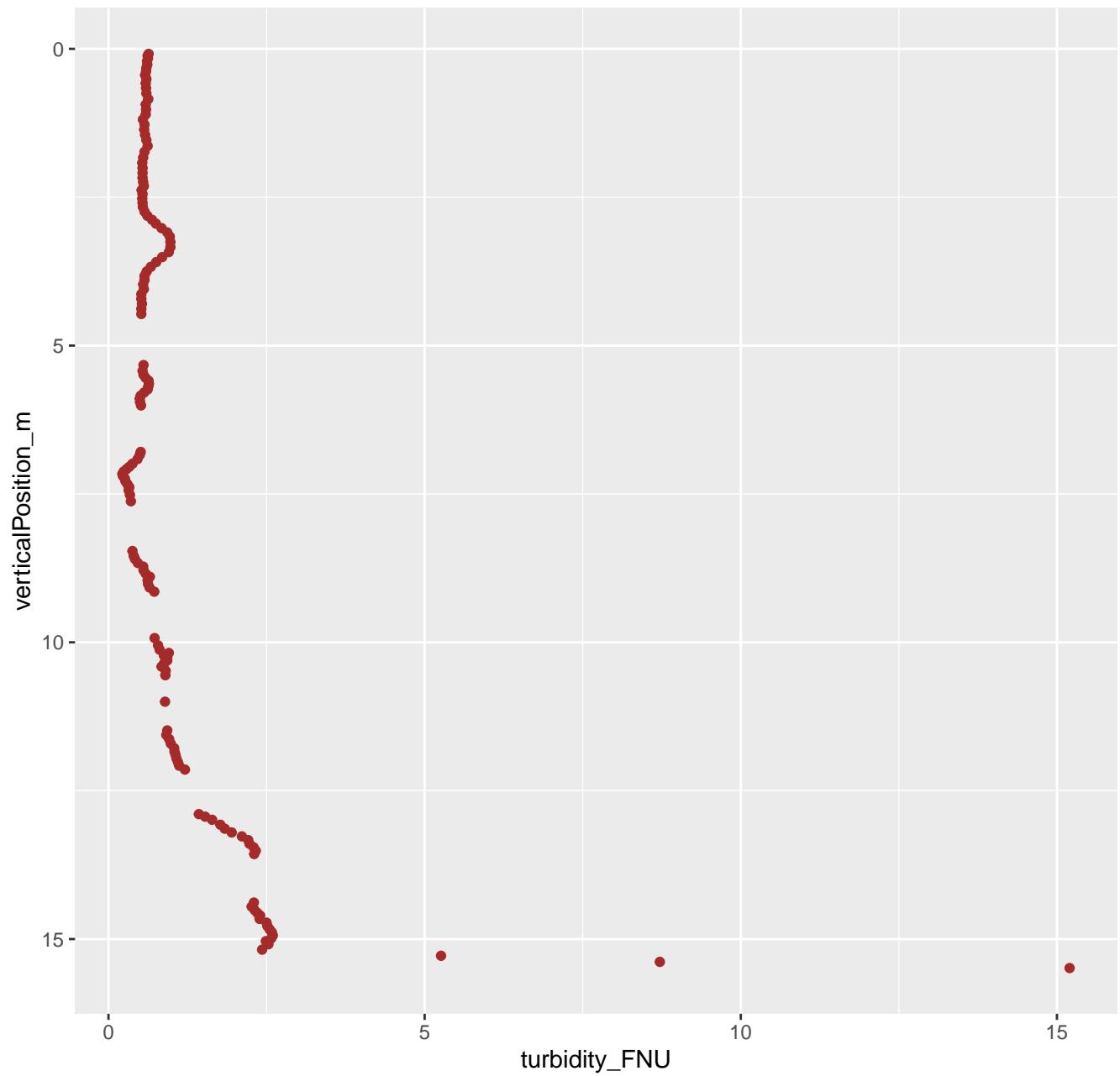
112_2018_06_04_P_Level1.csv ****Non-monotonic densities



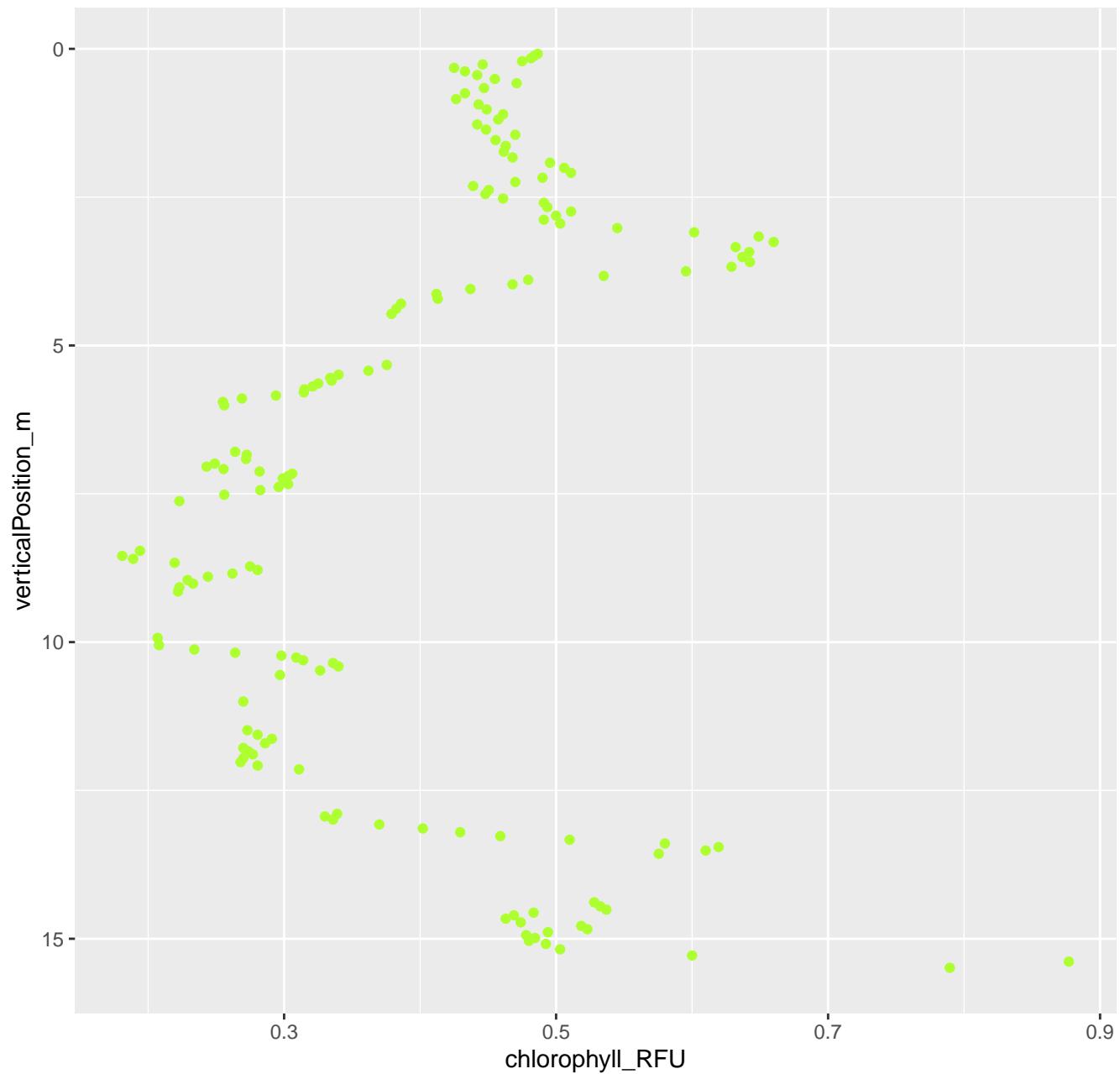
112_2018_06_04_P_Level1.csv ****Non-decreasing temps



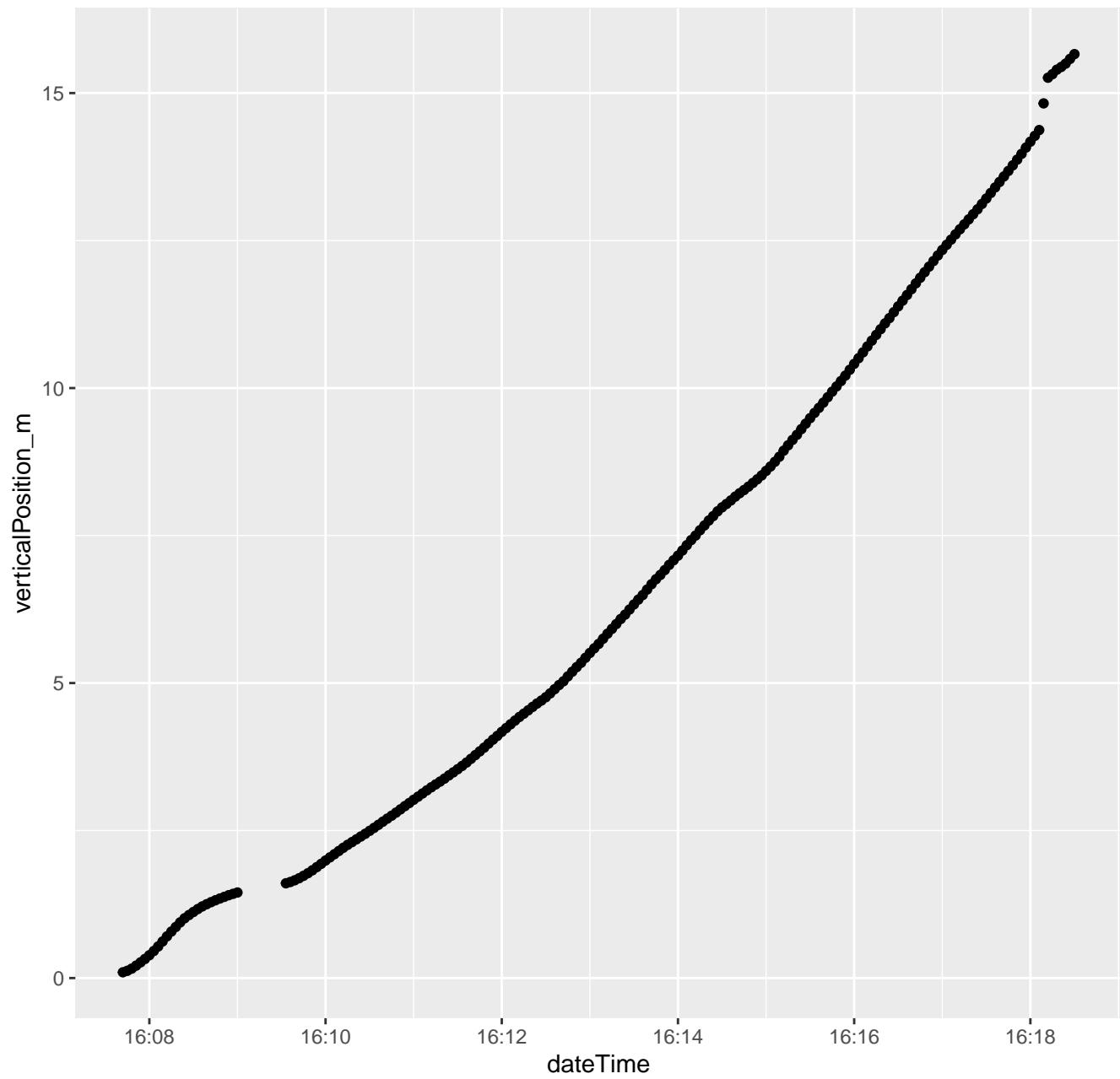
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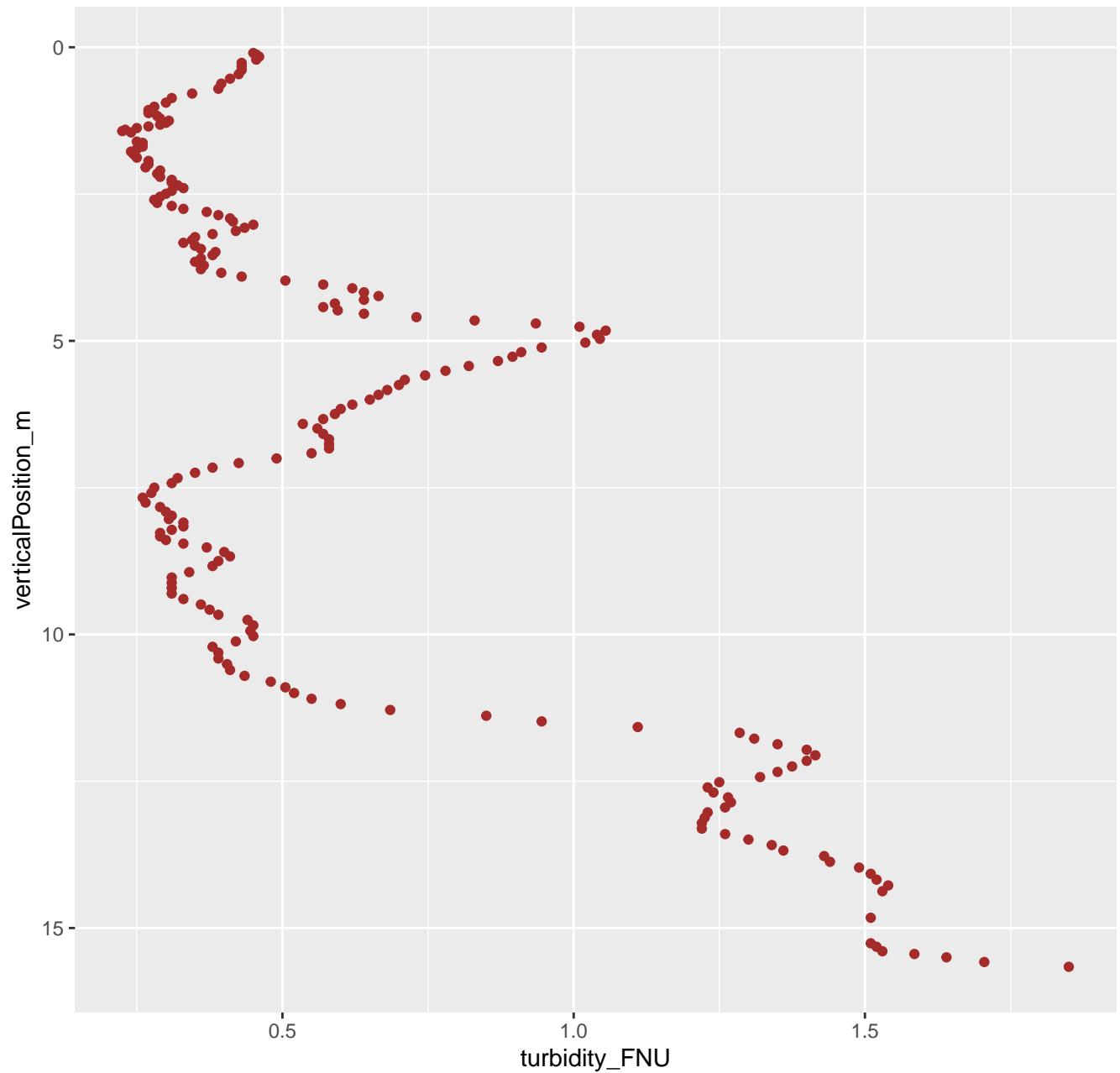
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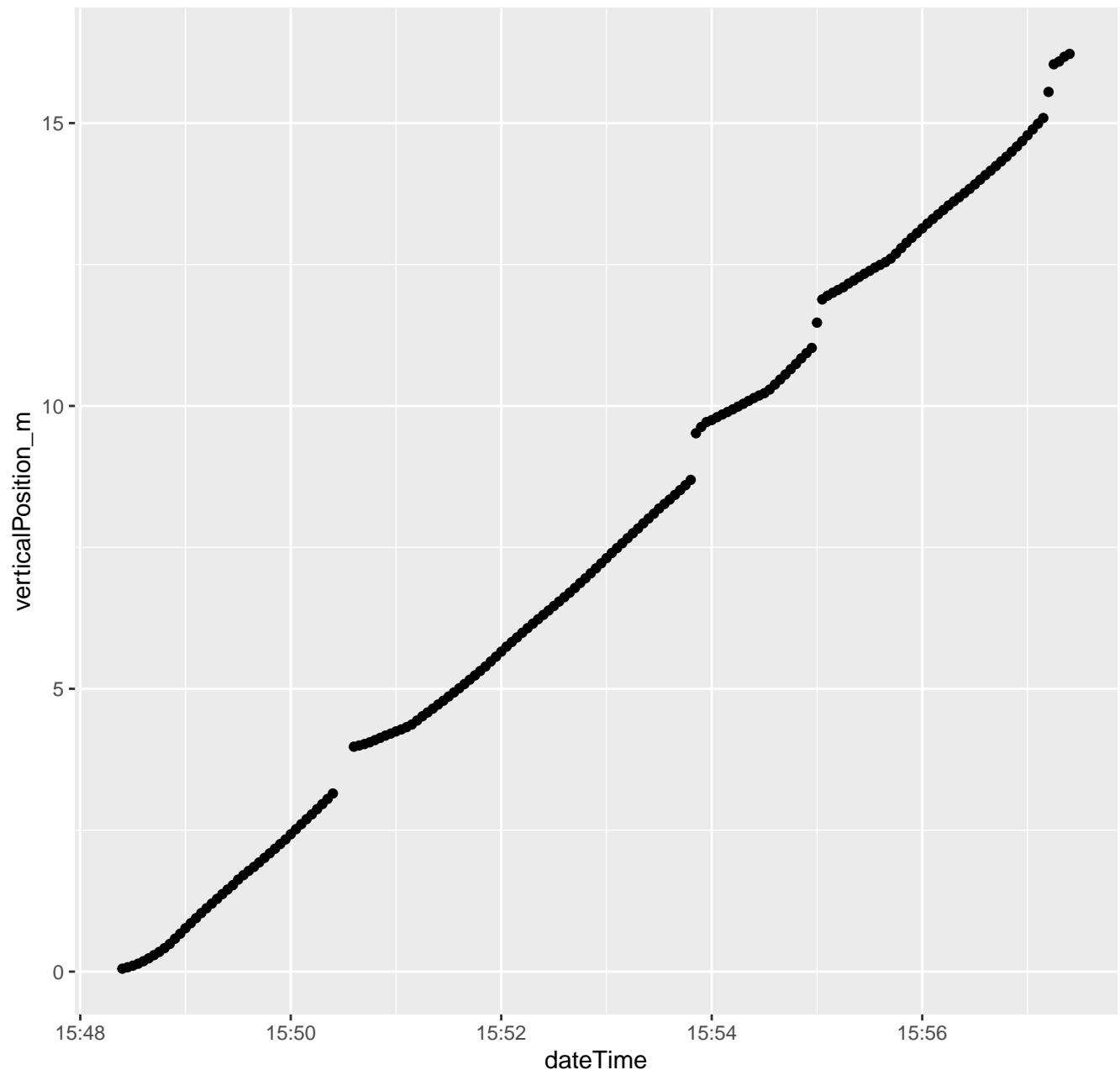
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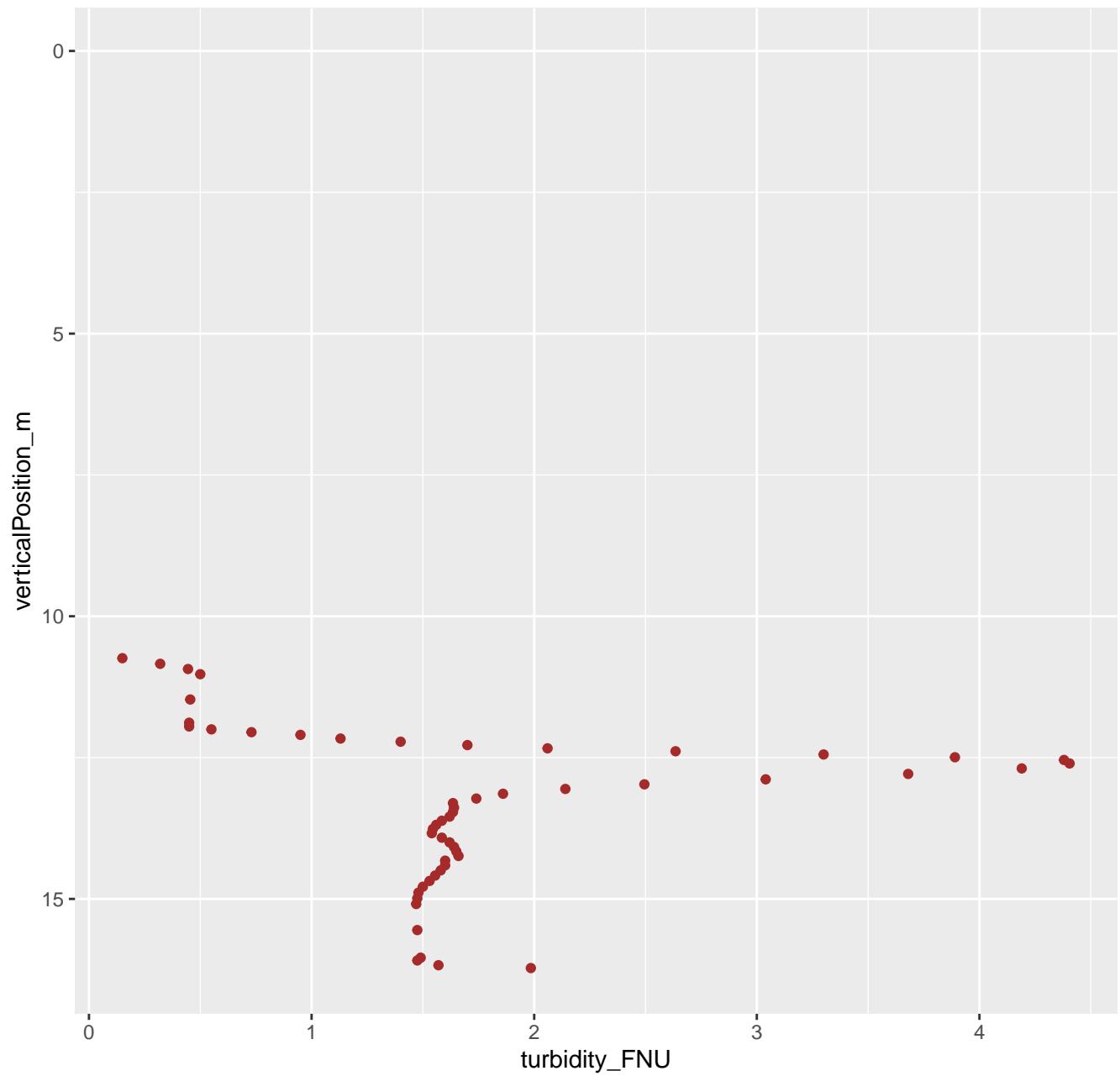
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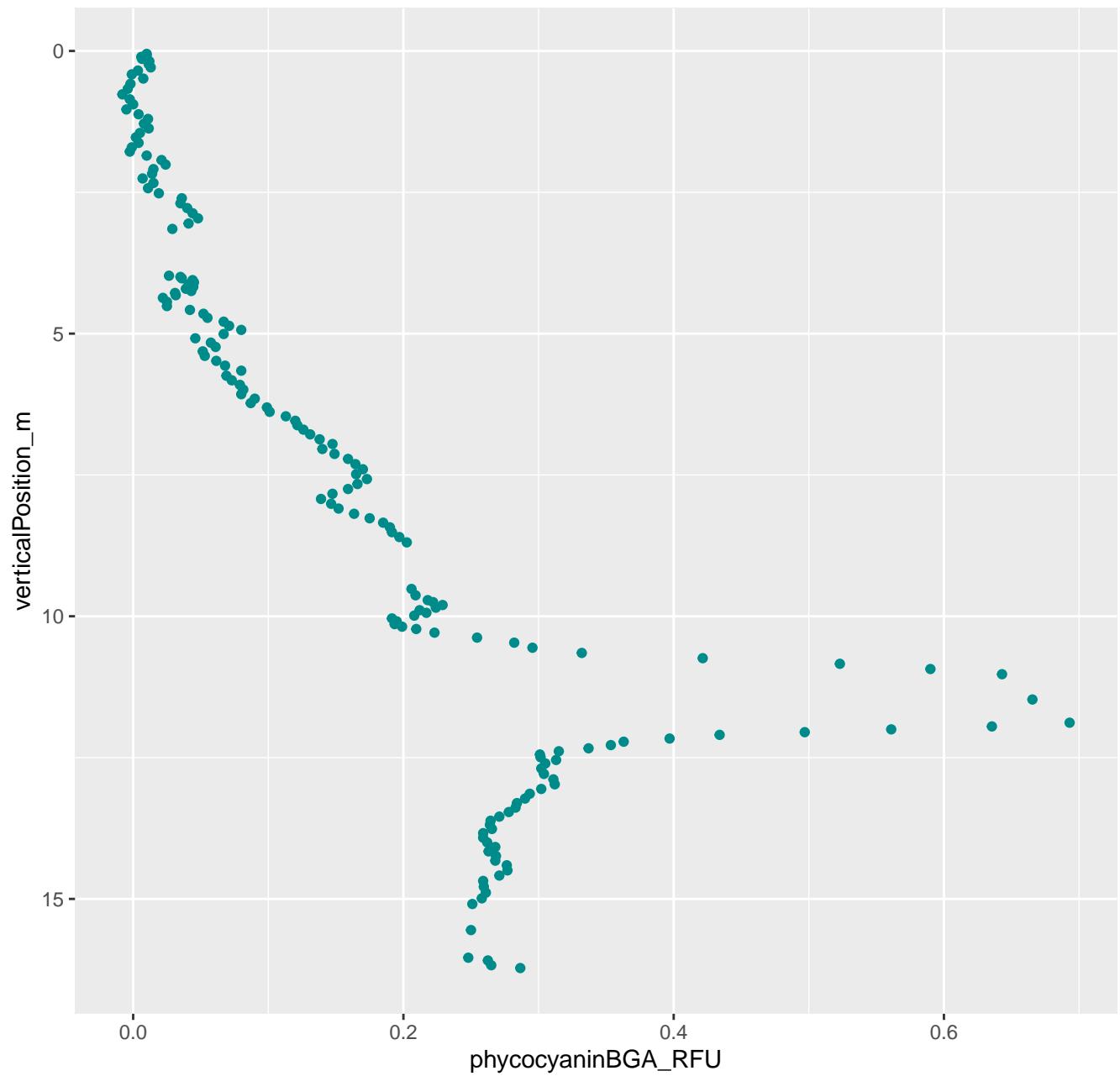
112_2018_07_23_P_Level1.csv ****Depth vs. time



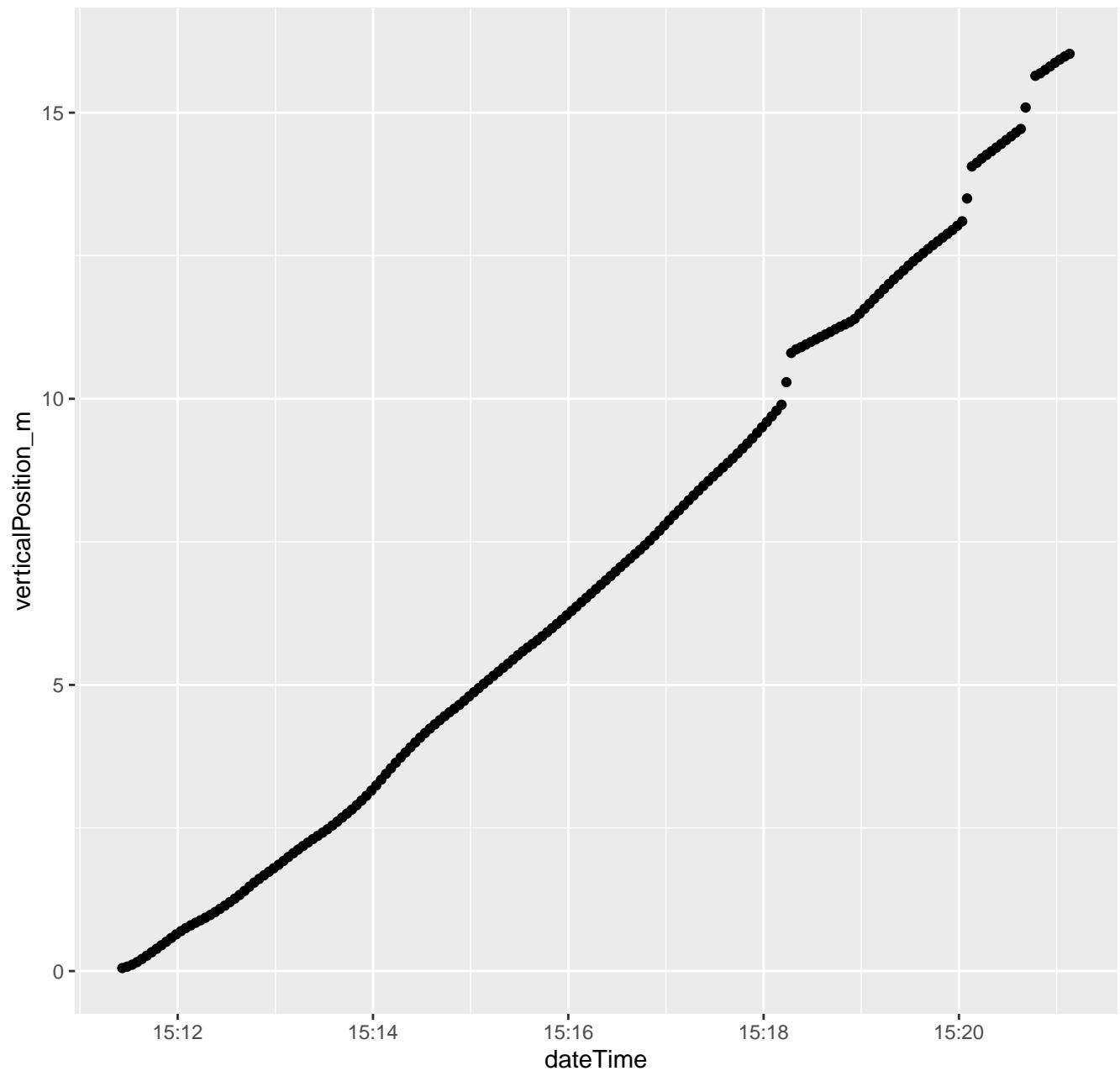
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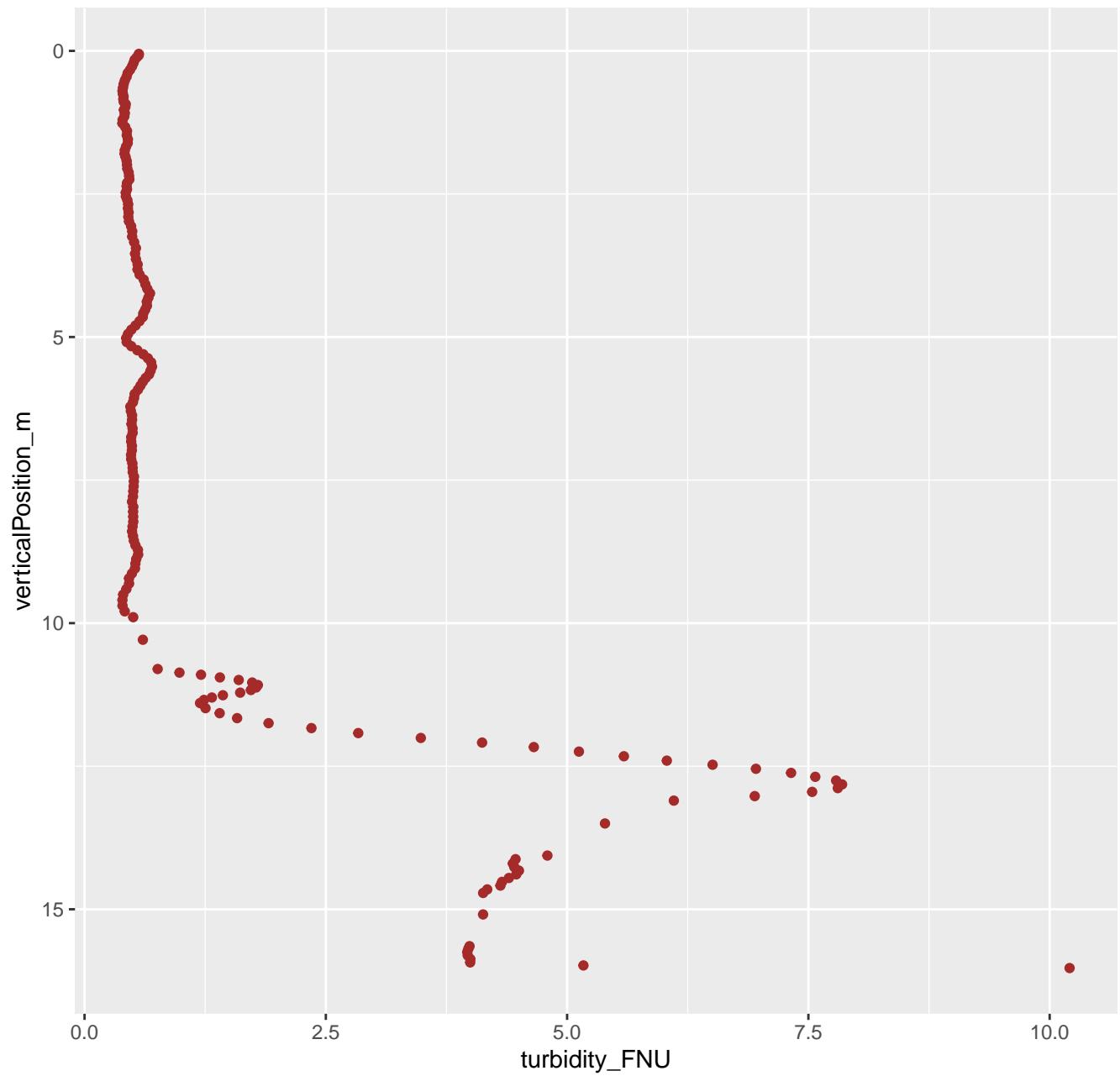
112_2018_07_23_P_Level1.csv ****bga jumps



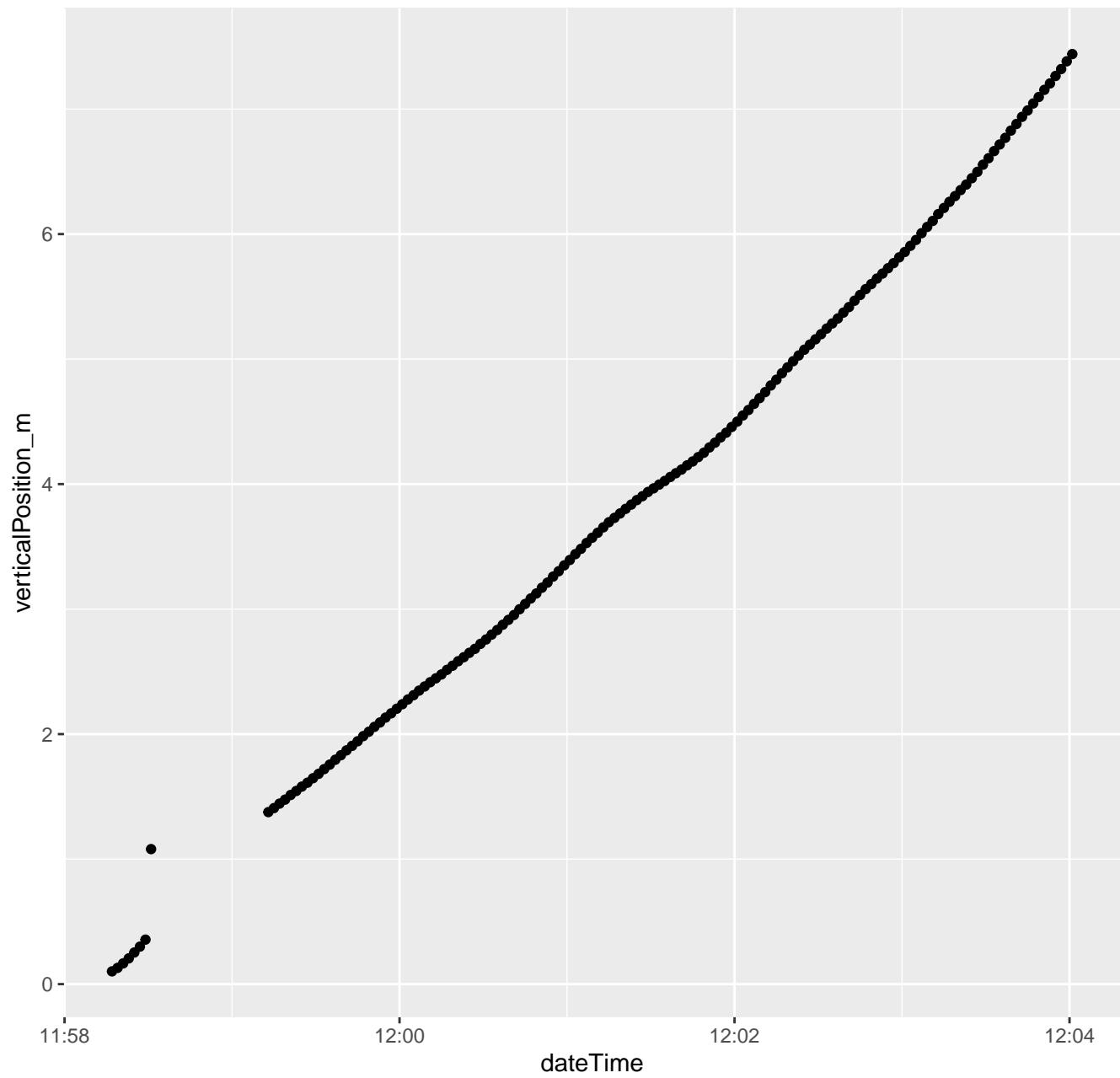
112_2018_08_13_Level1.csv ****Depth vs. time



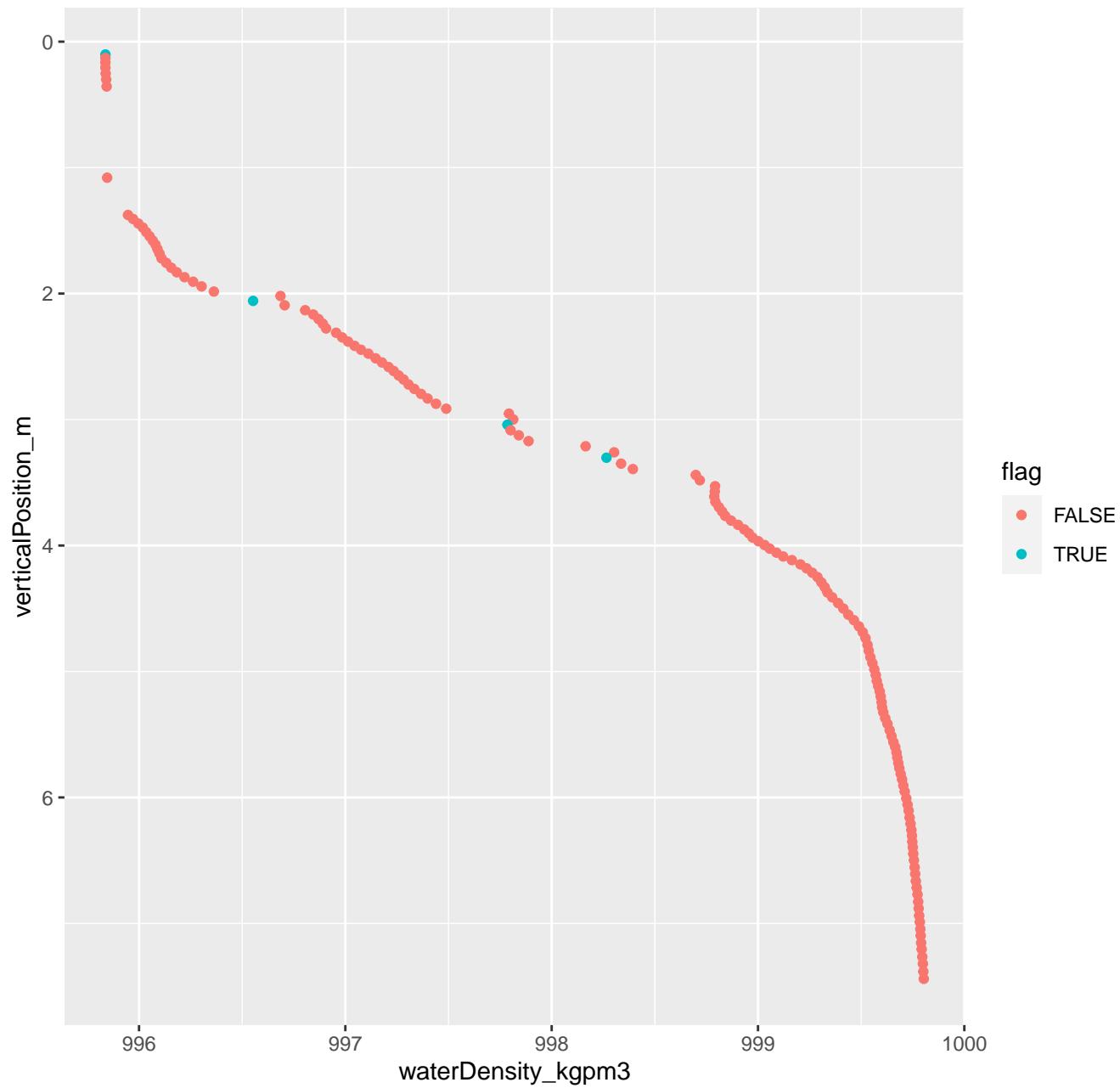
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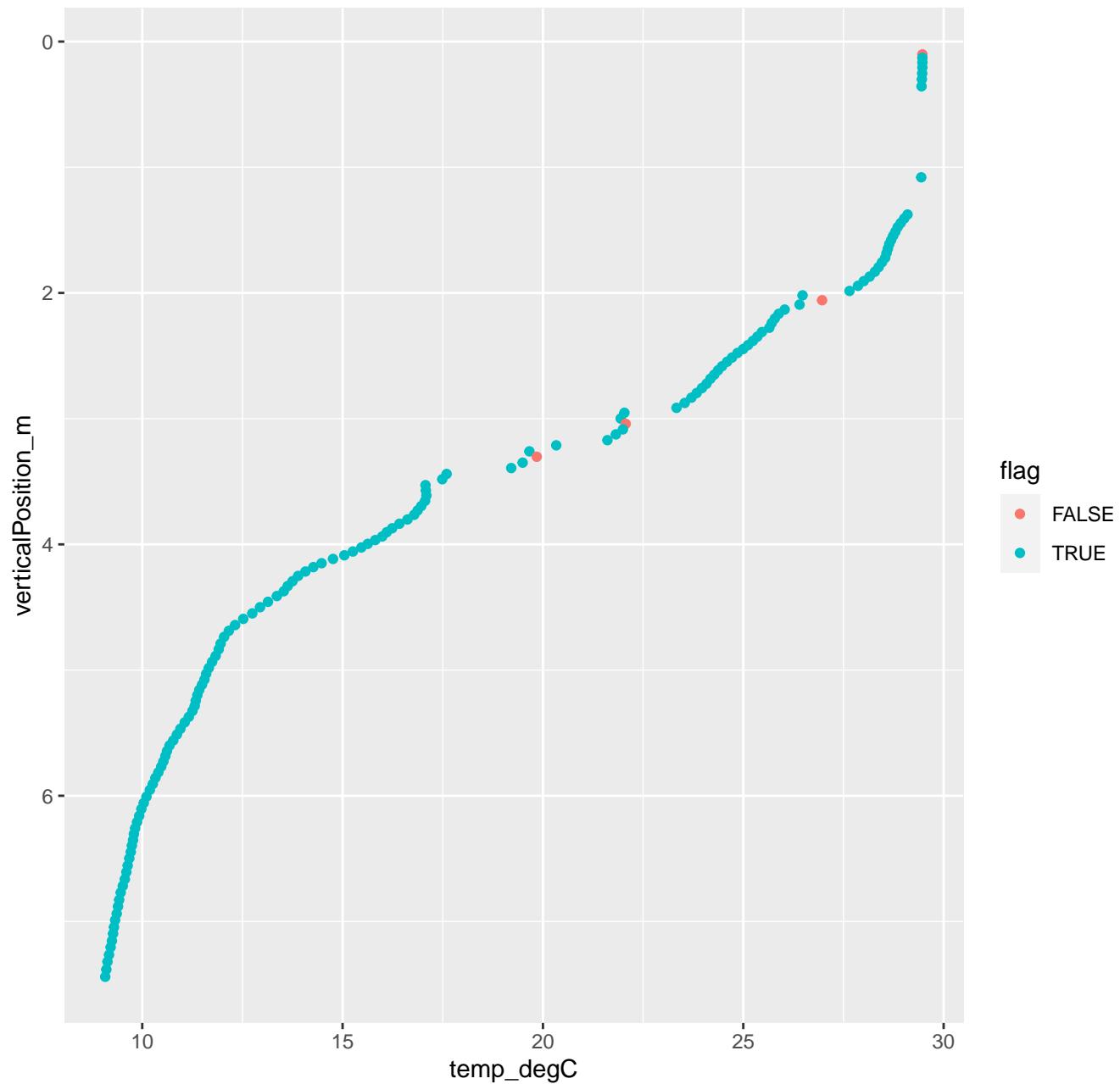
114_2018_05_30_P_Level1.csv ****Depth vs. time



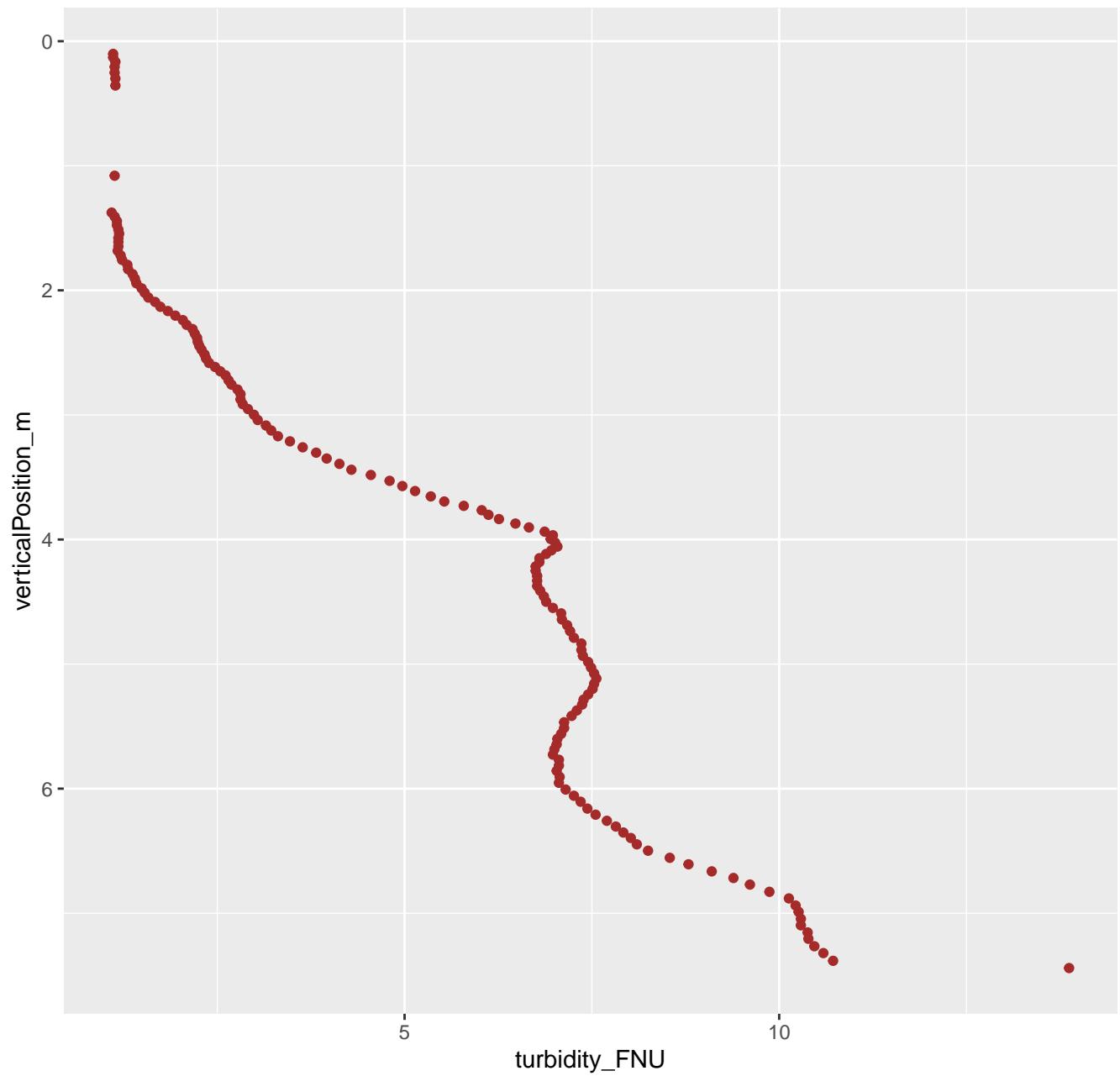
114_2018_05_30_P_Level1.csv ****Non-monotonic densities



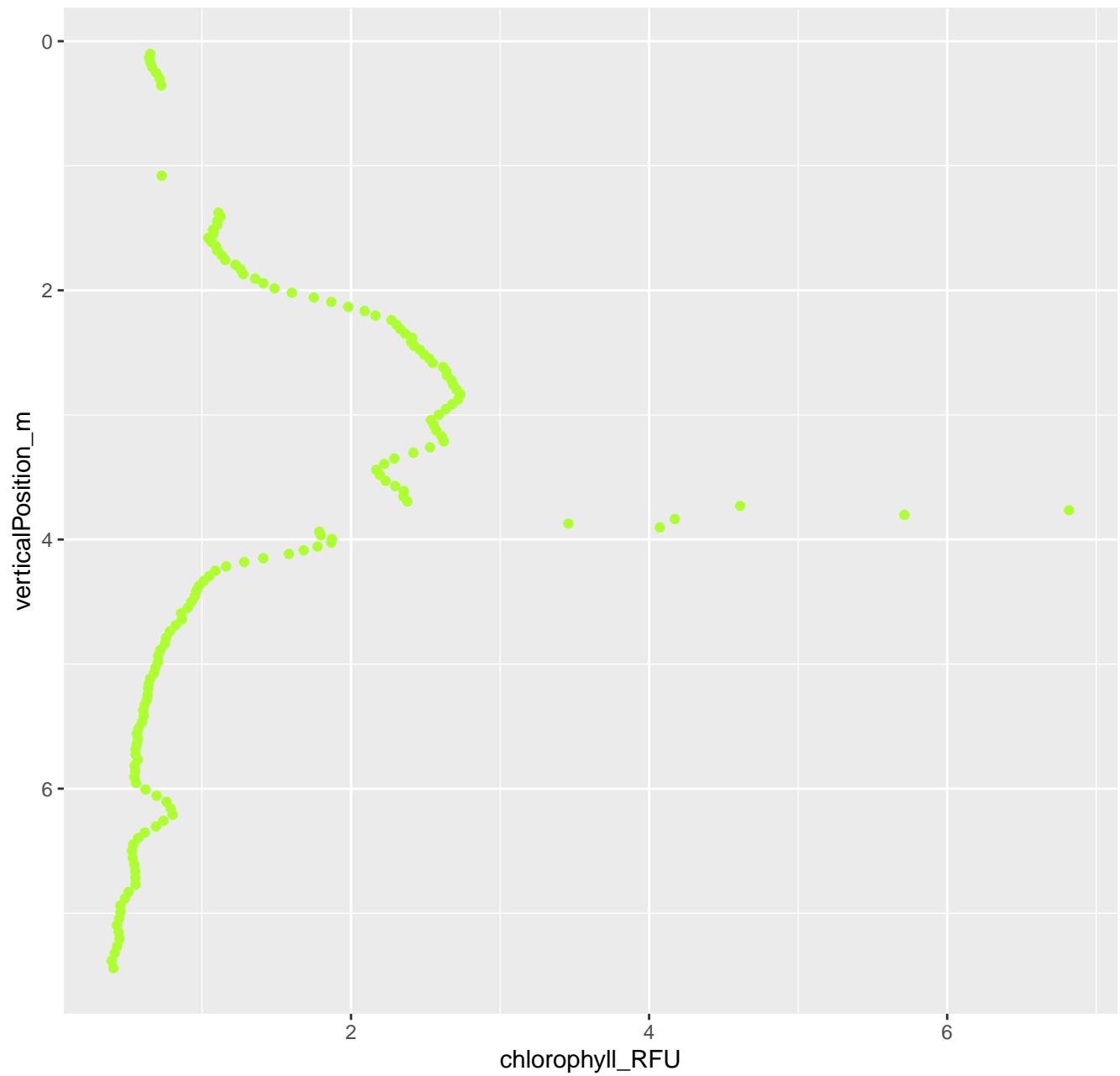
114_2018_05_30_P_Level1.csv ****Non-decreasing temps



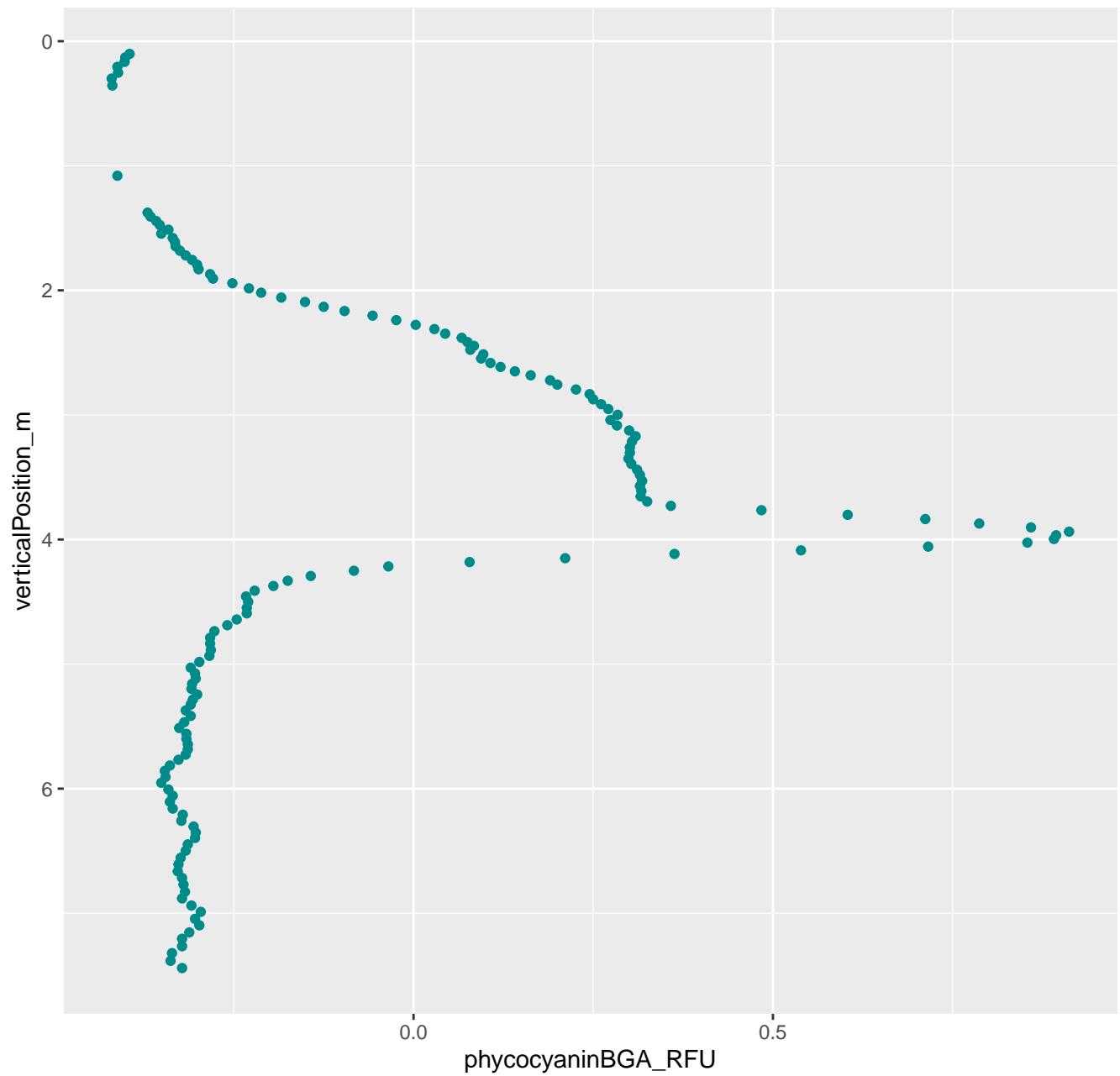
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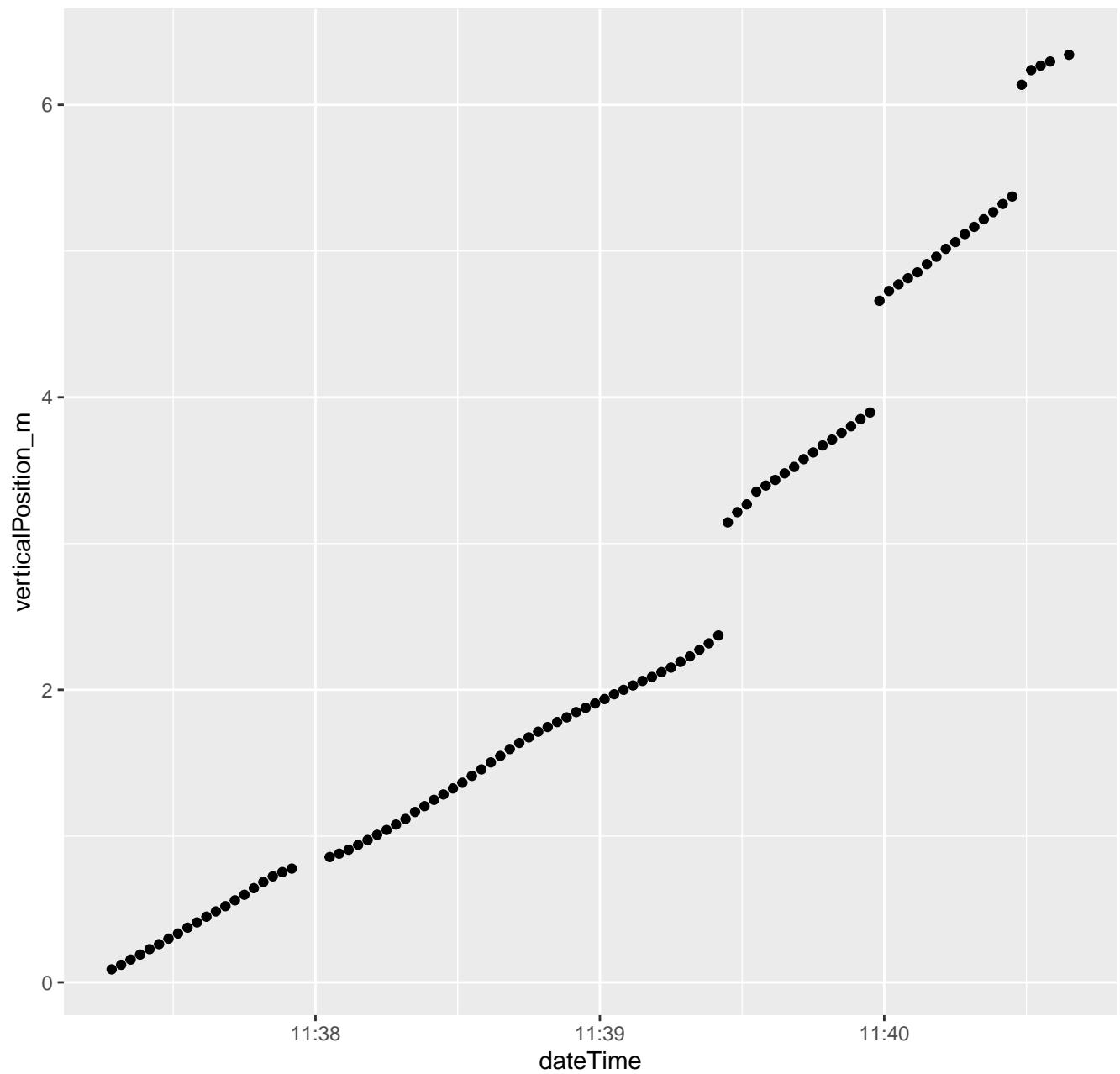
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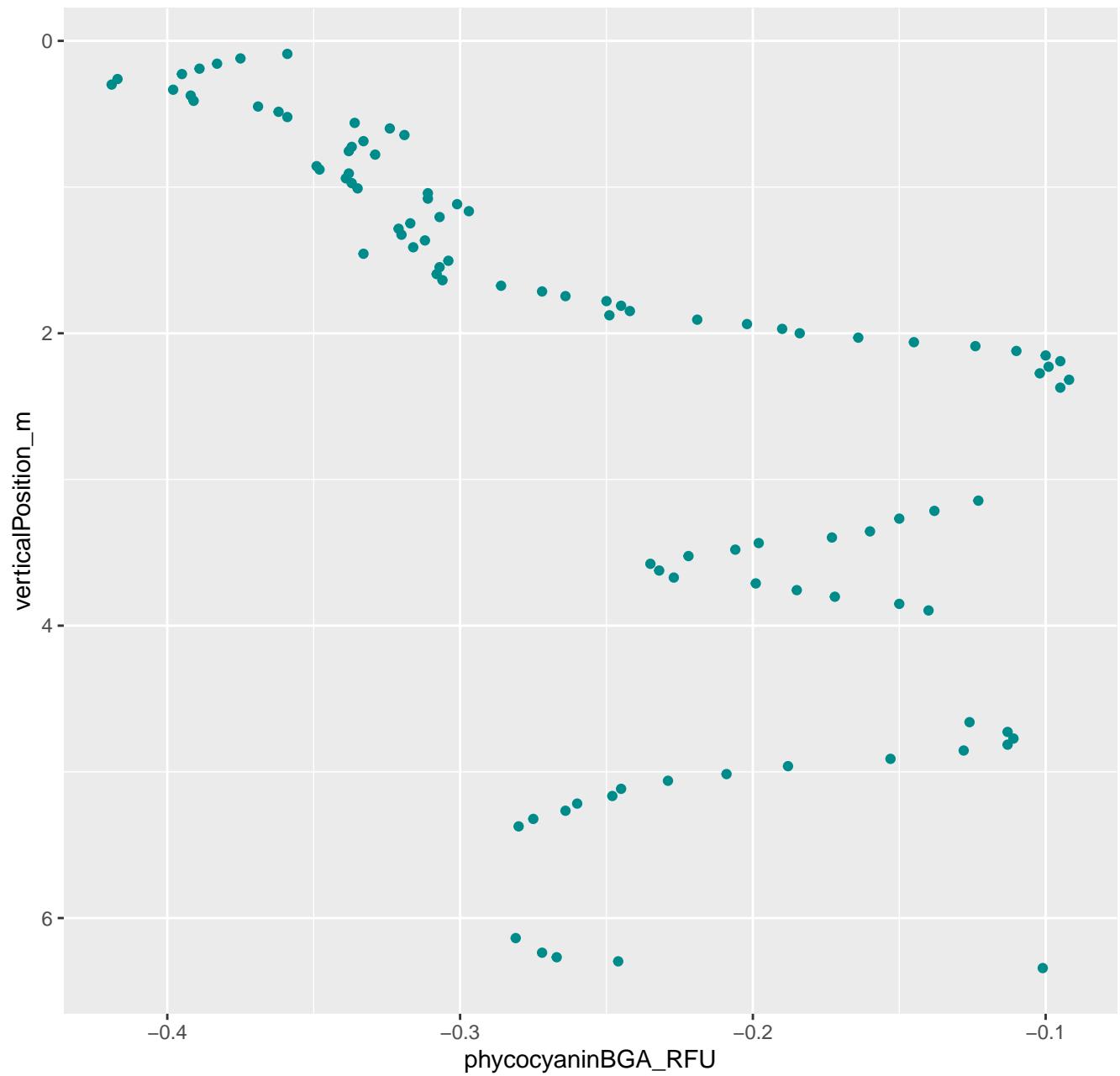
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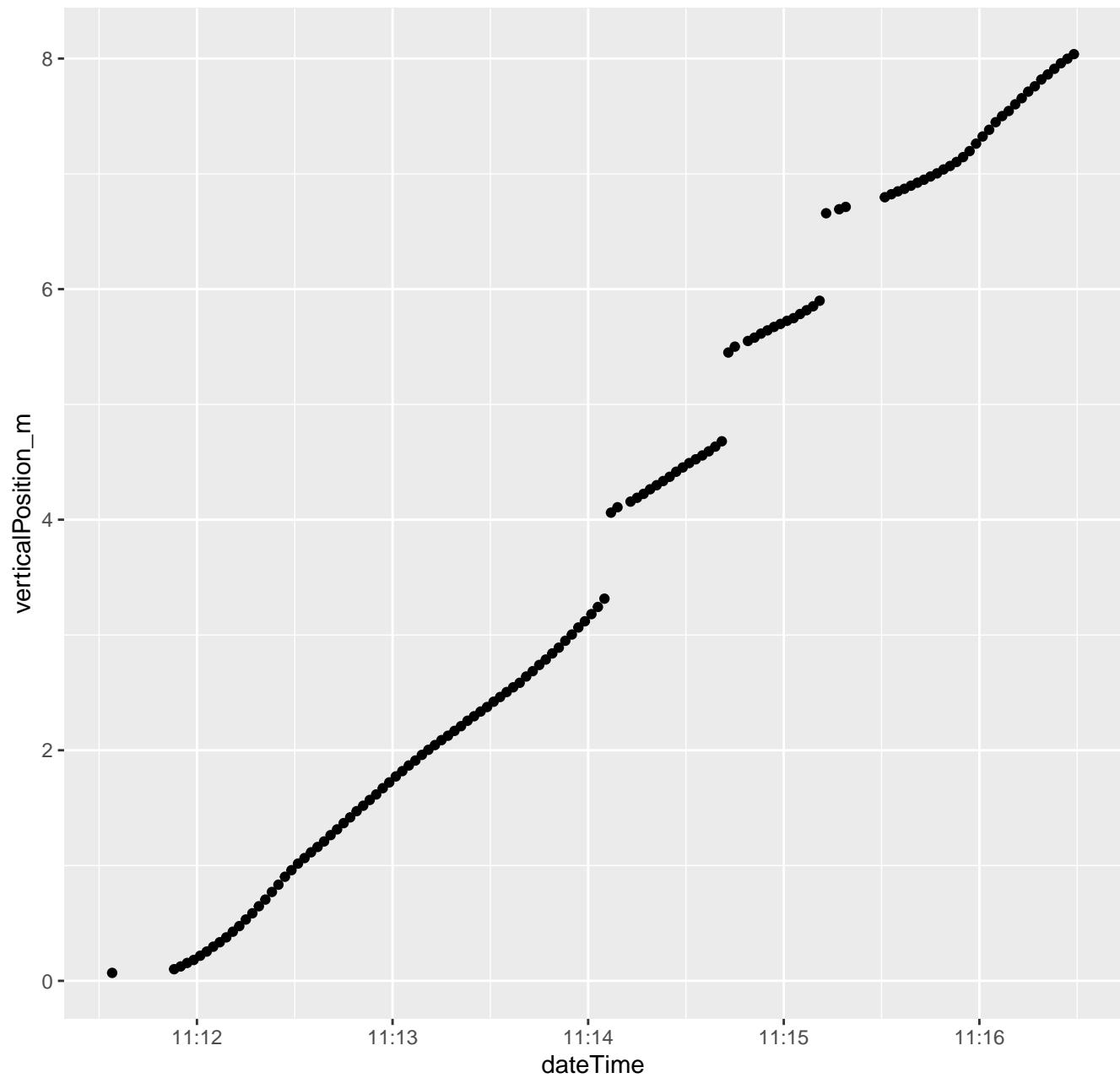
114_2018_06_19_P_Level1.csv ****Depth vs. time



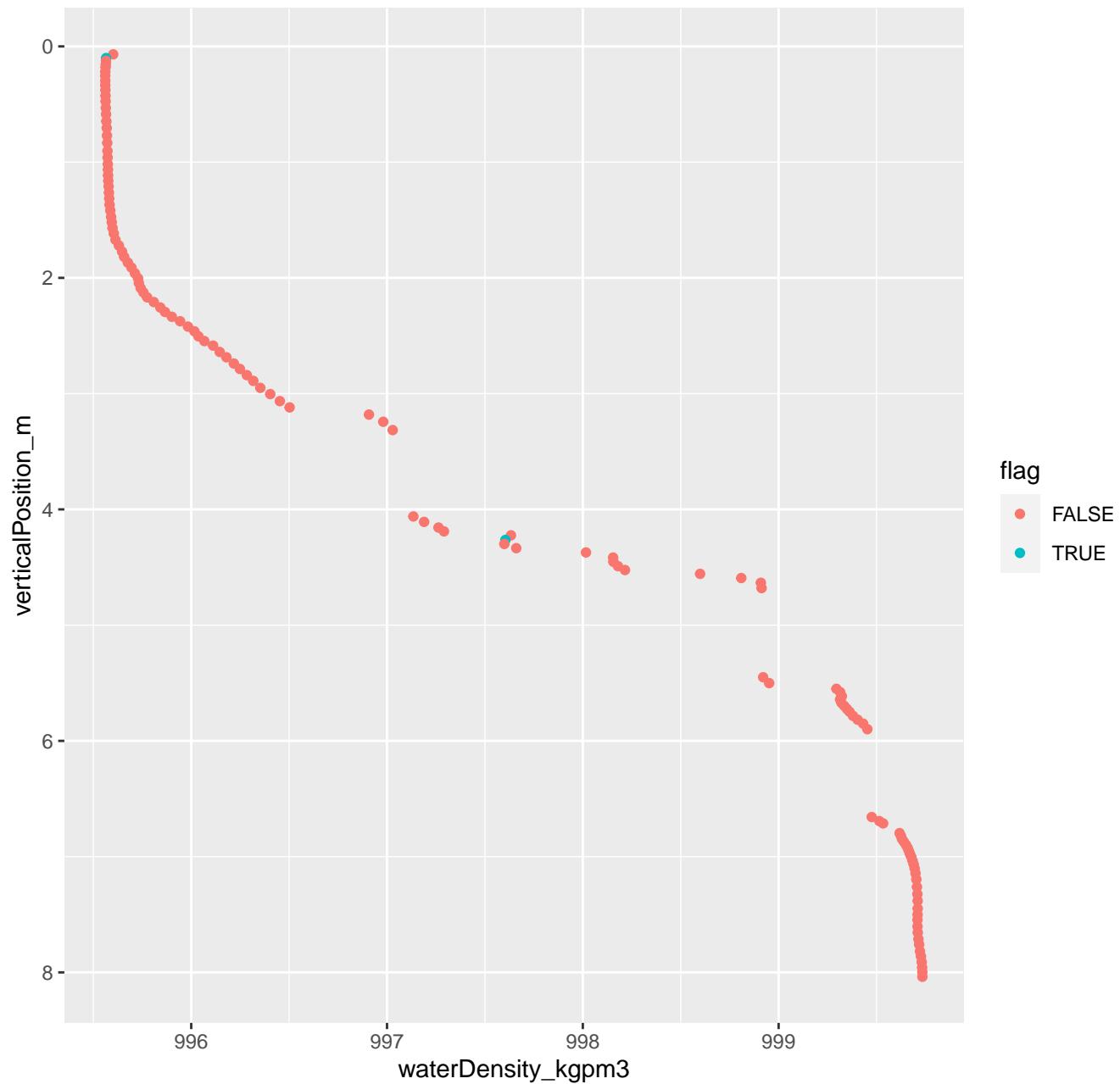
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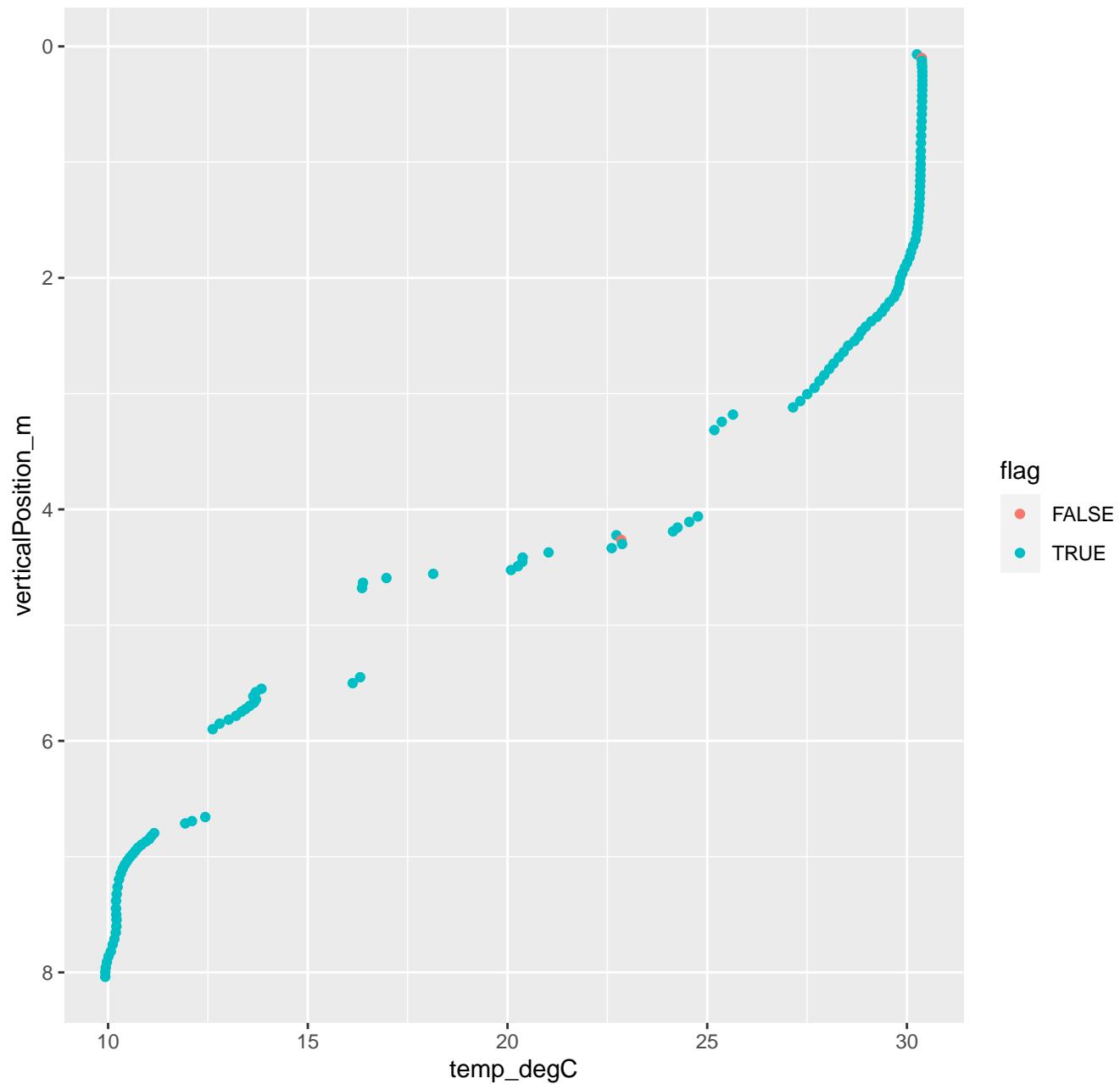
114_2018_07_17_P_Level1.csv ****Depth vs. time



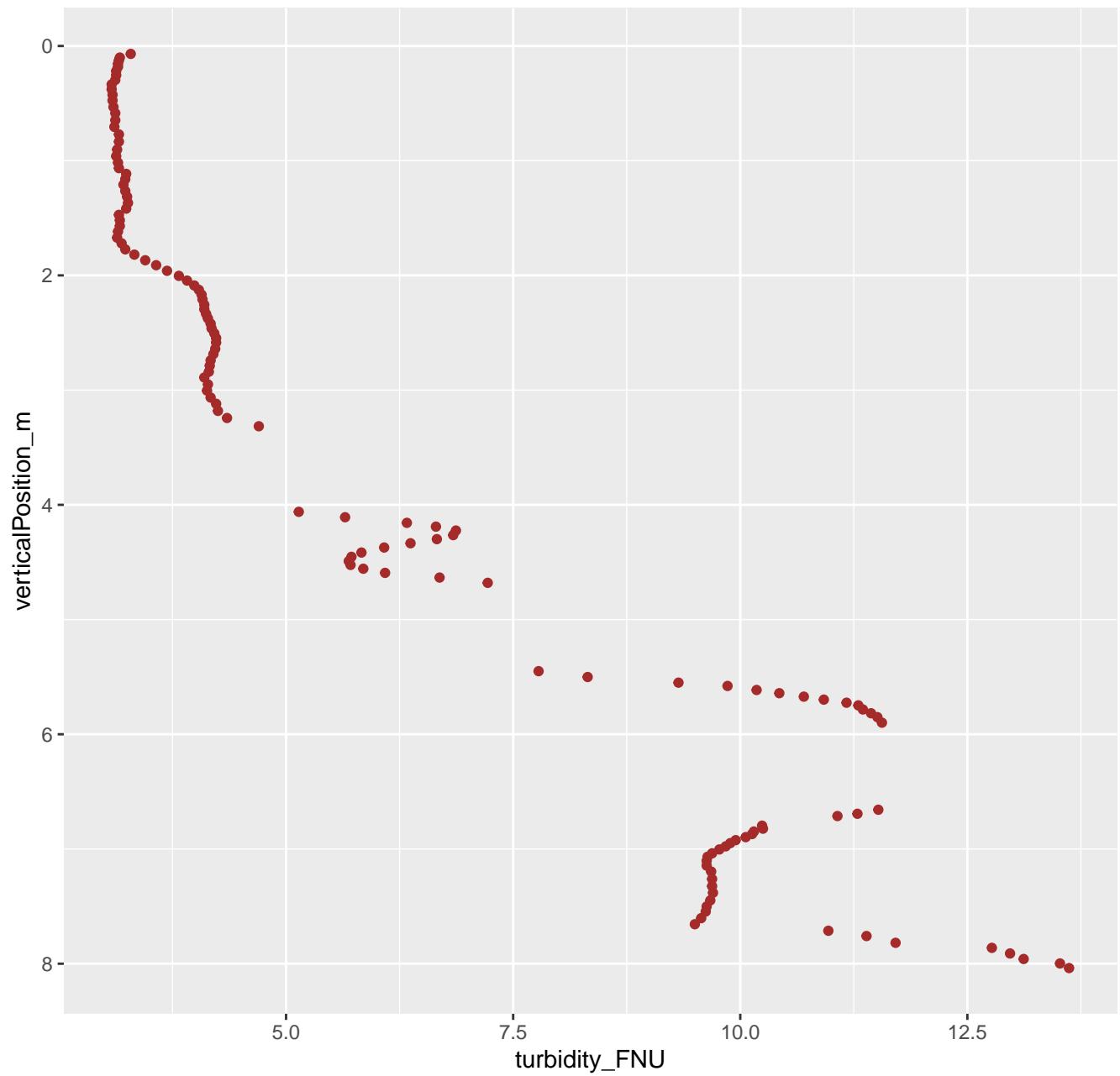
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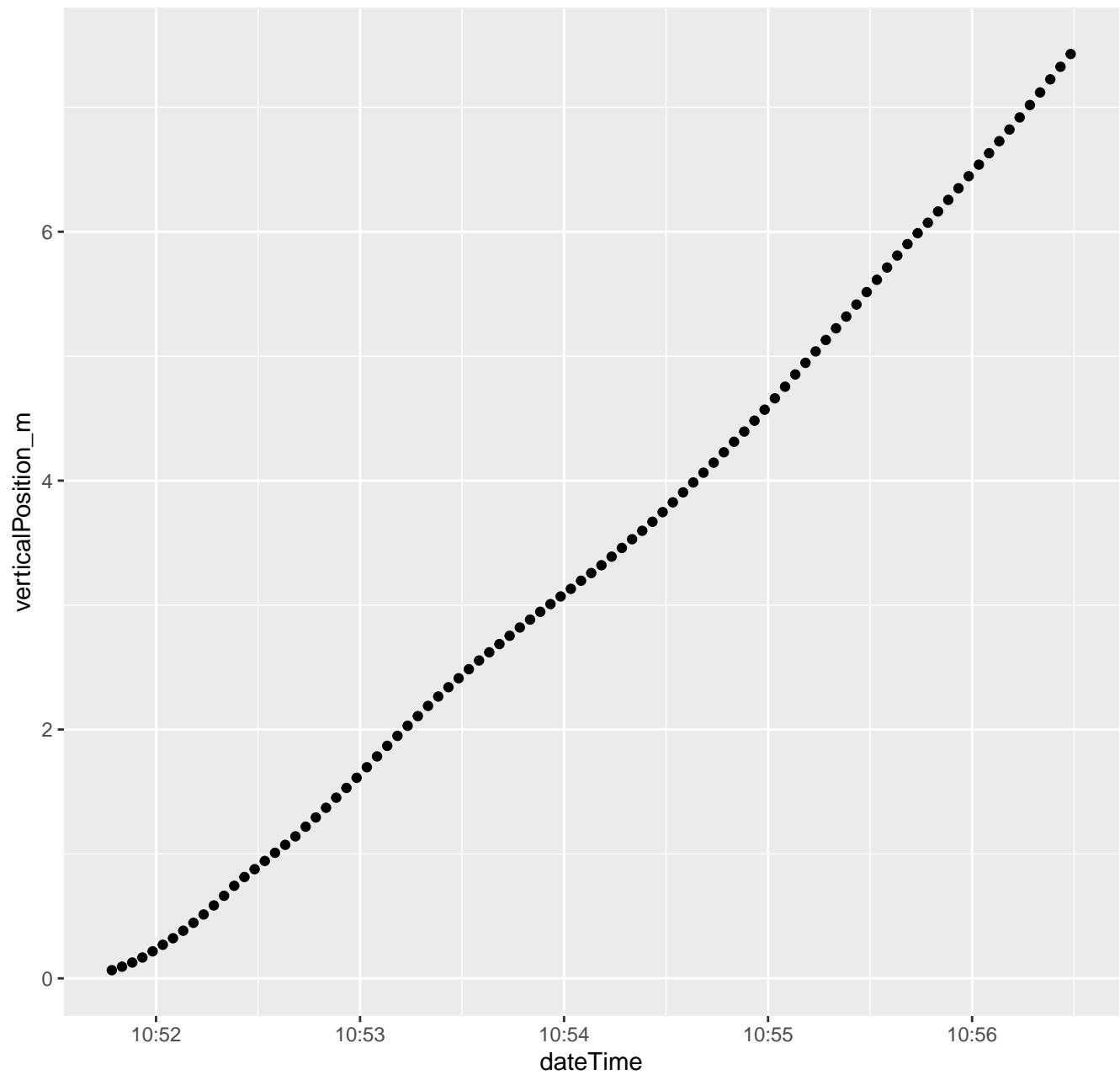
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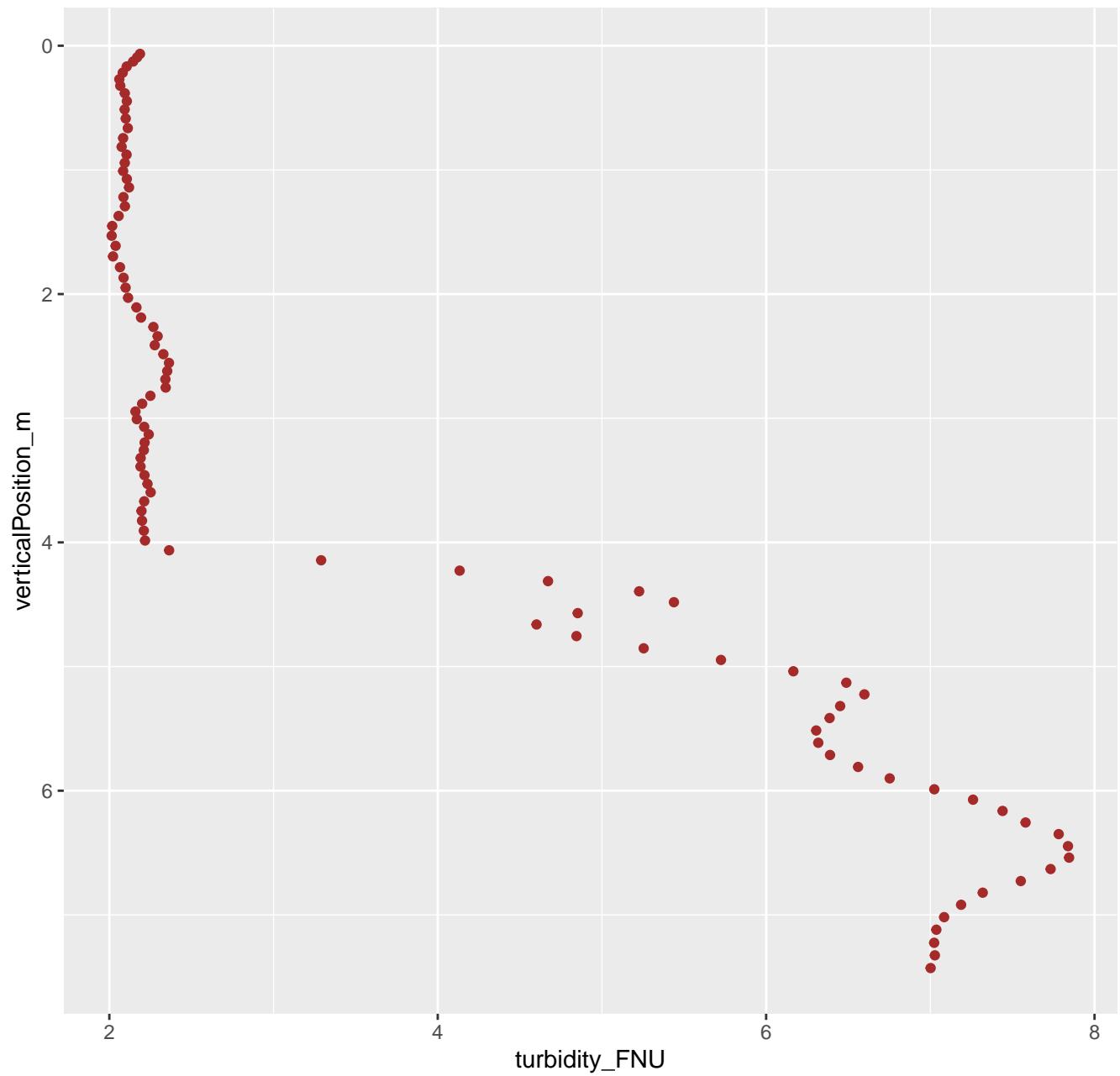
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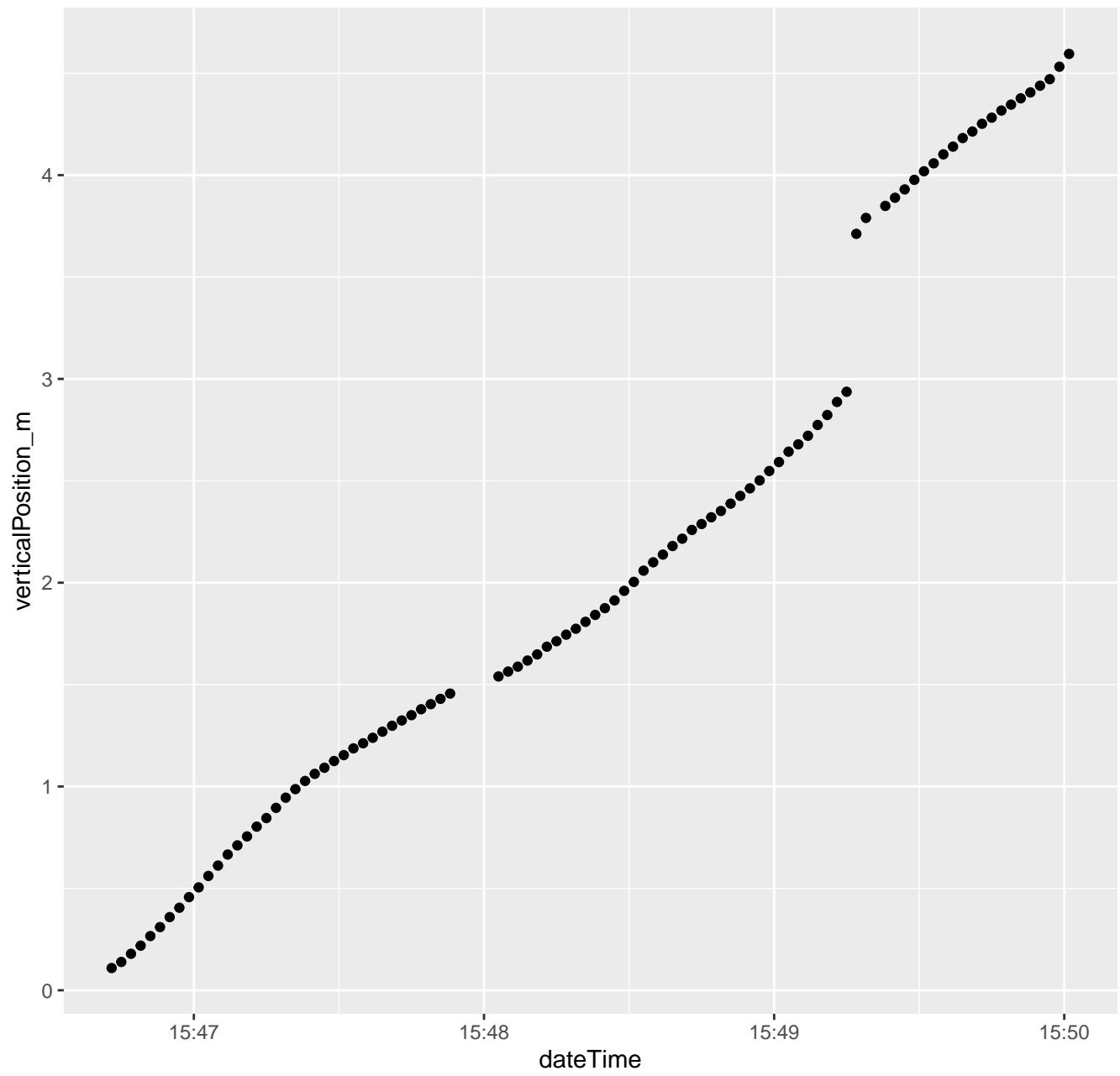
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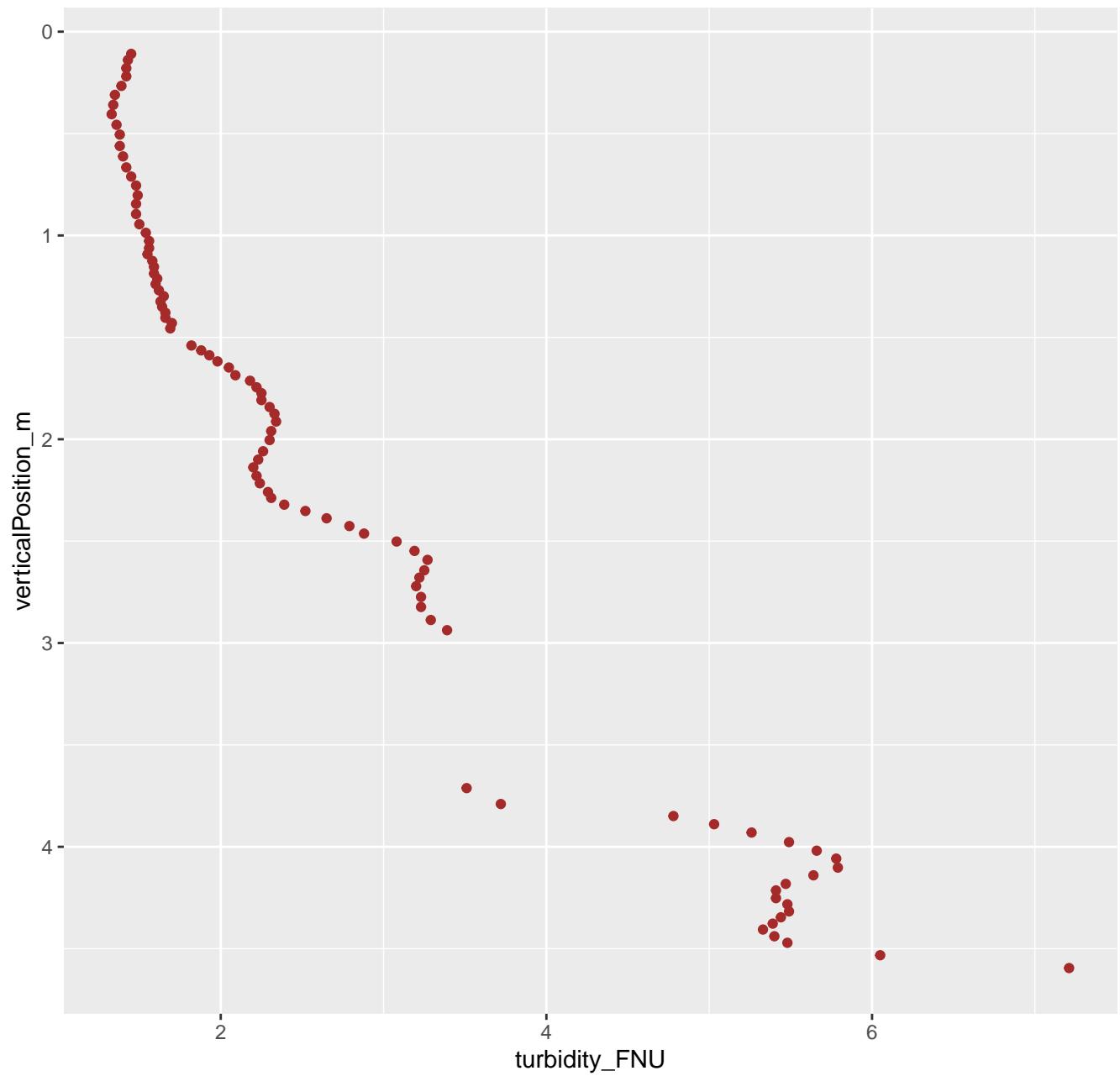
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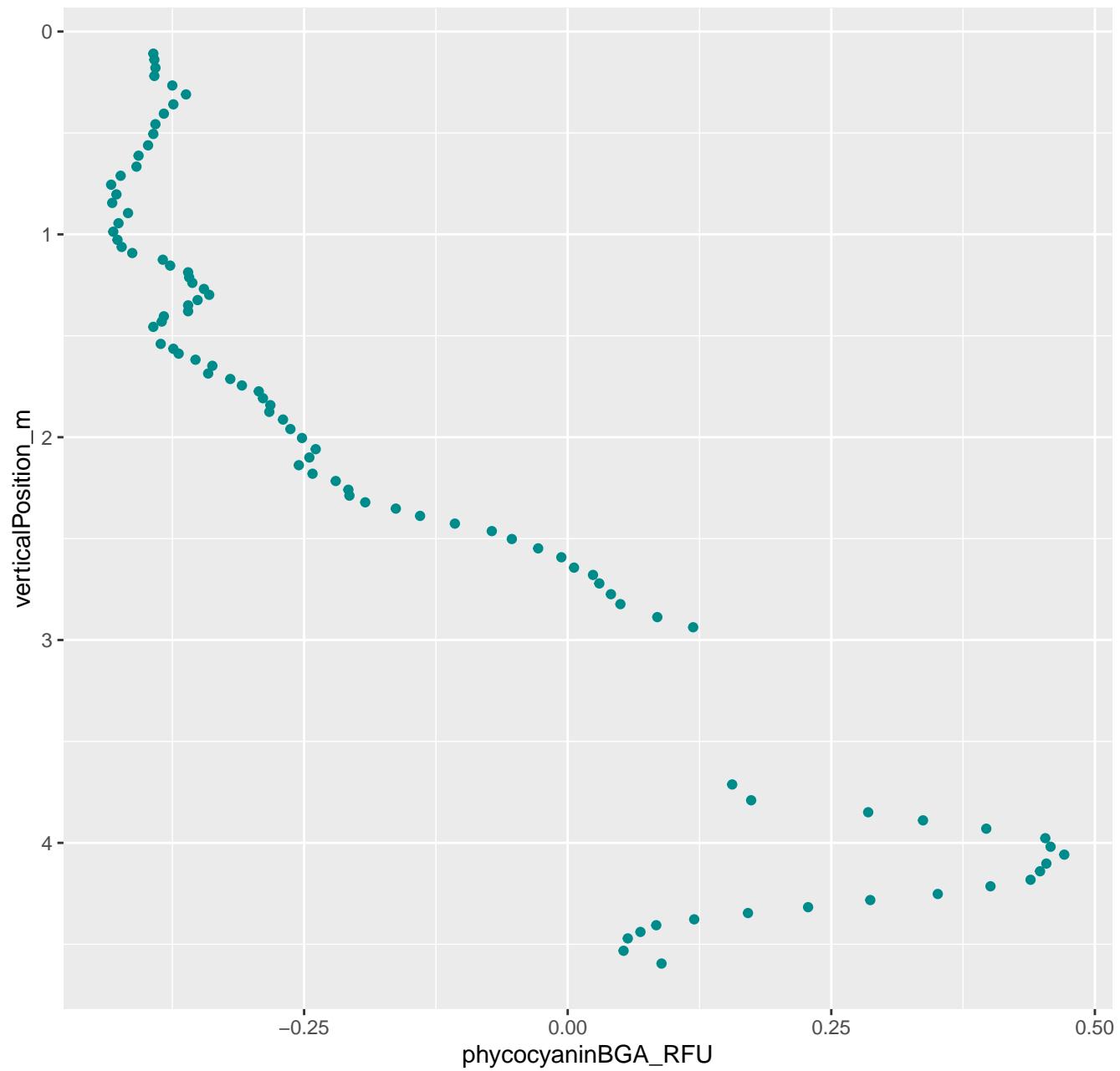
115_2018_06_18_P_Level1.csv ****Depth vs. time



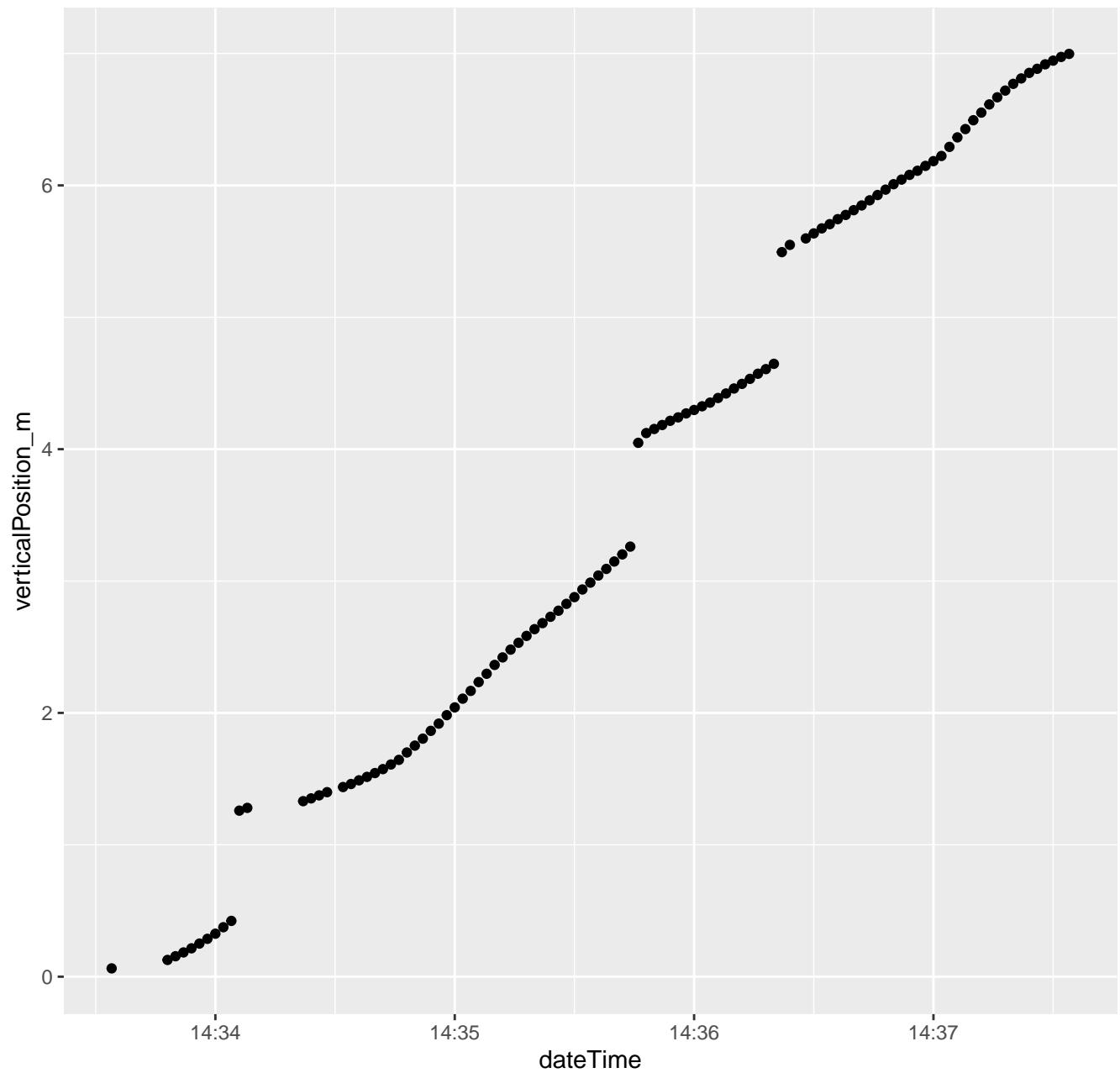
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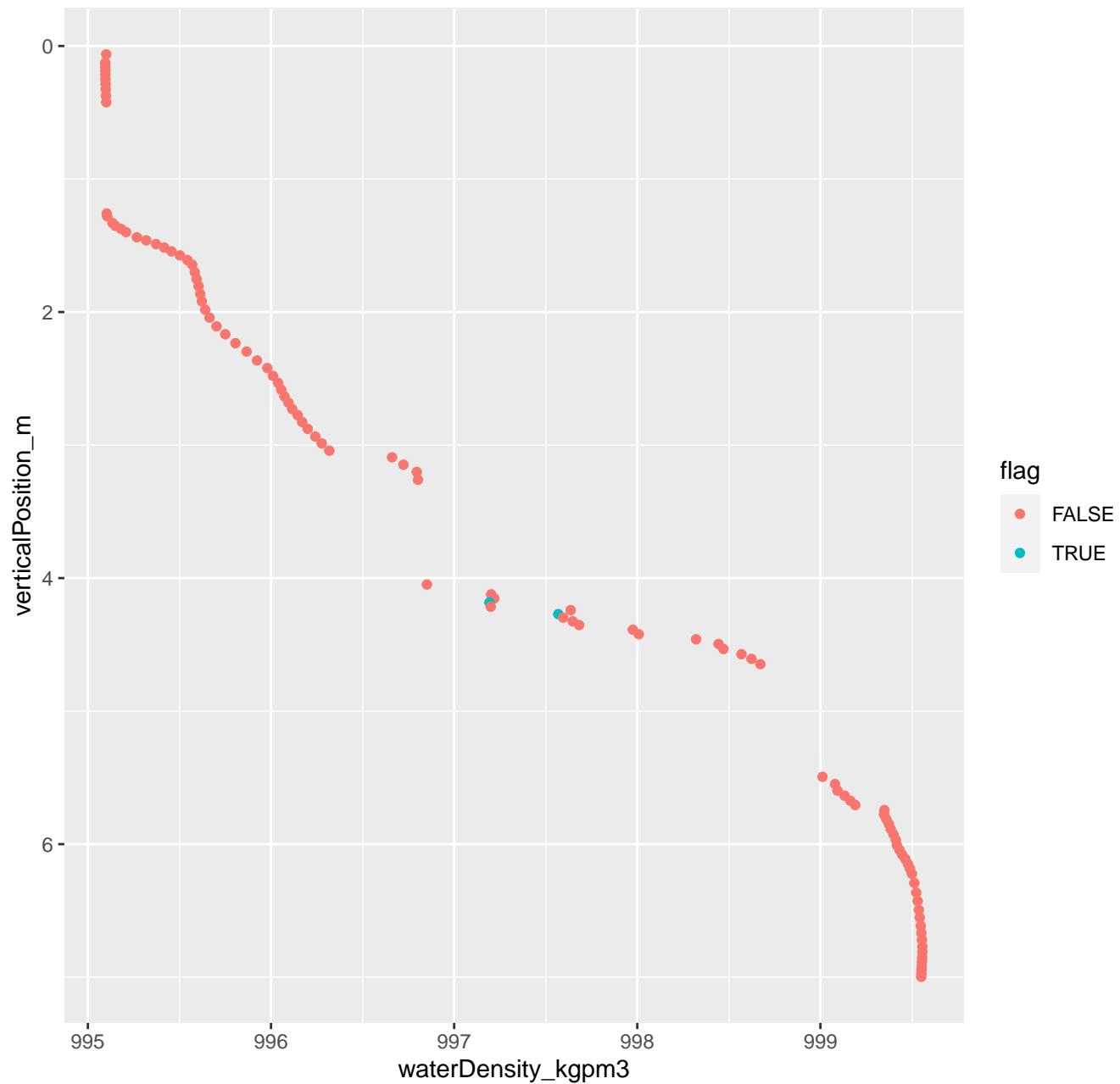
115_2018_06_18_P_Level1.csv ****bga jumps



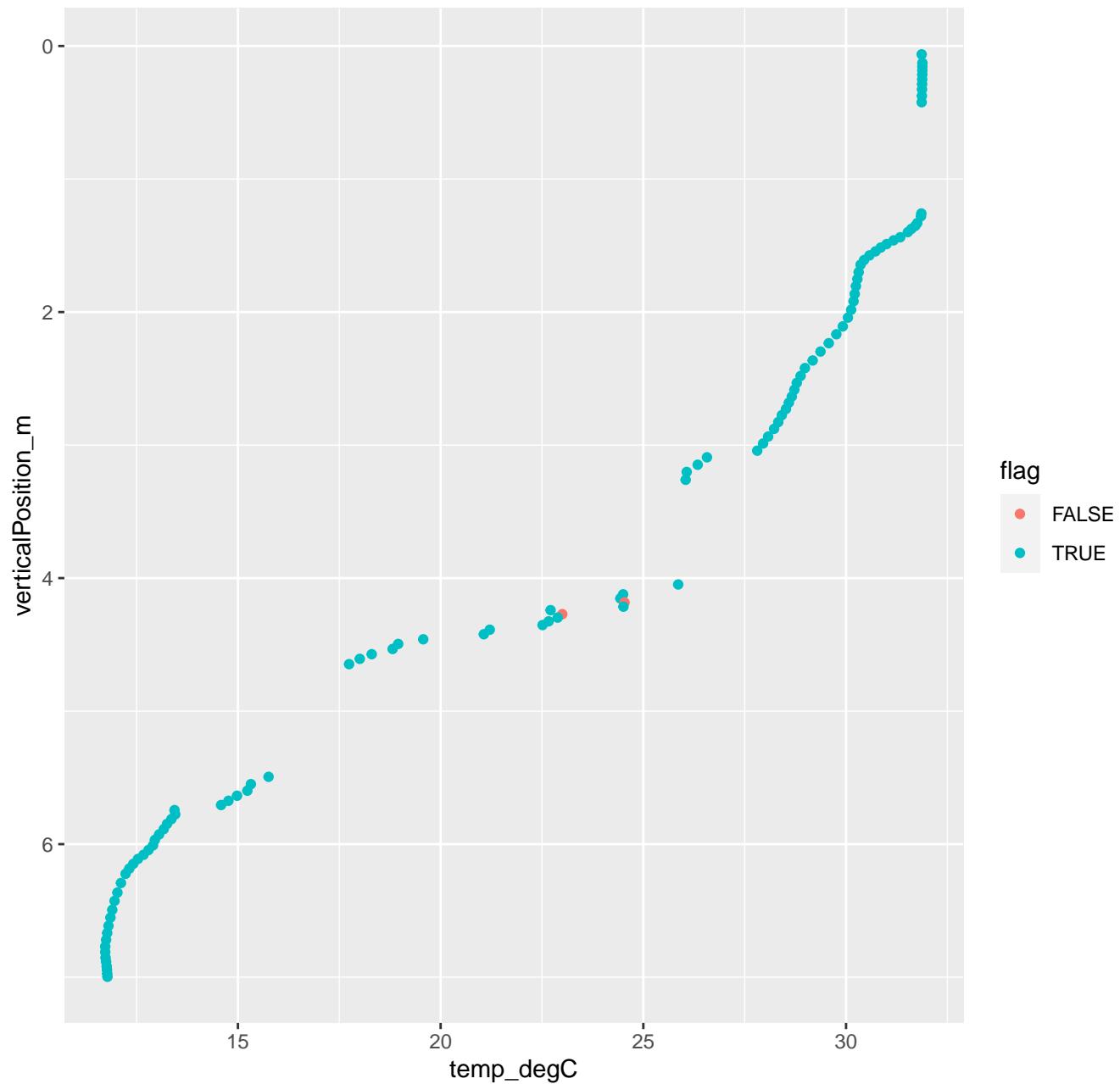
115_2018_07_16_P_Level1.csv ****Depth vs. time



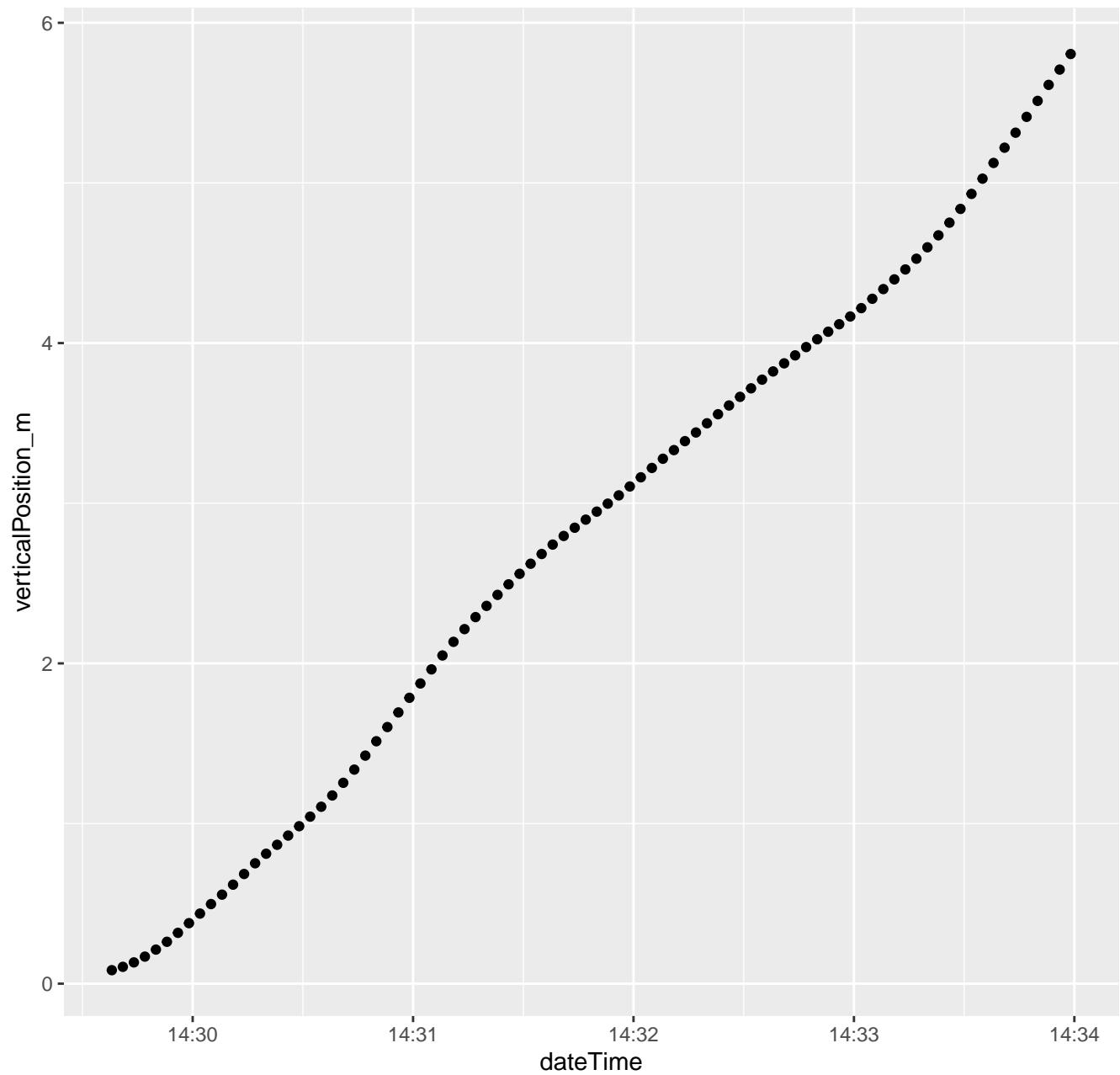
115_2018_07_16_P_Level1.csv ****Non-monotonic densities



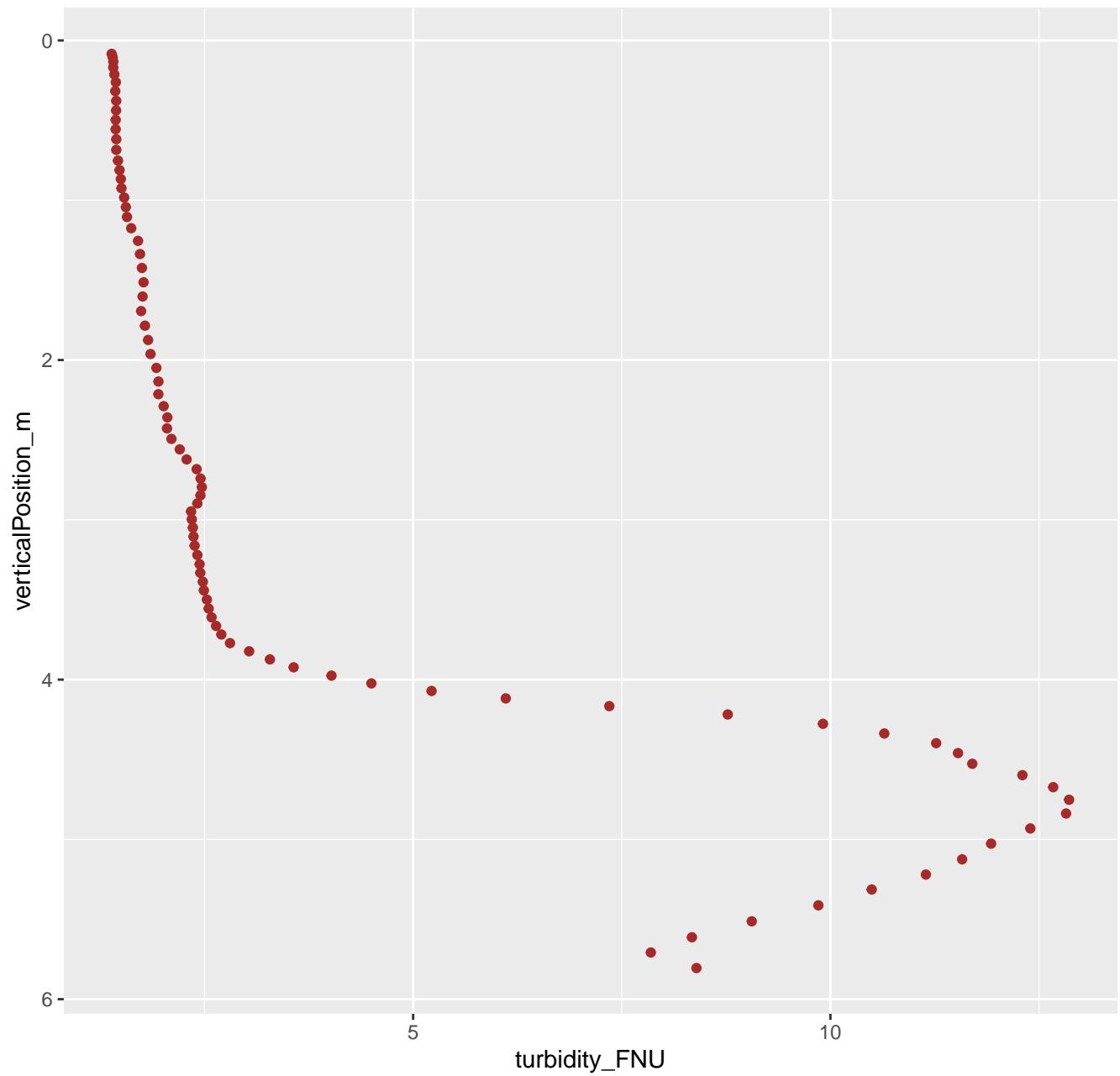
115_2018_07_16_P_Level1.csv ****Non-decreasing temps



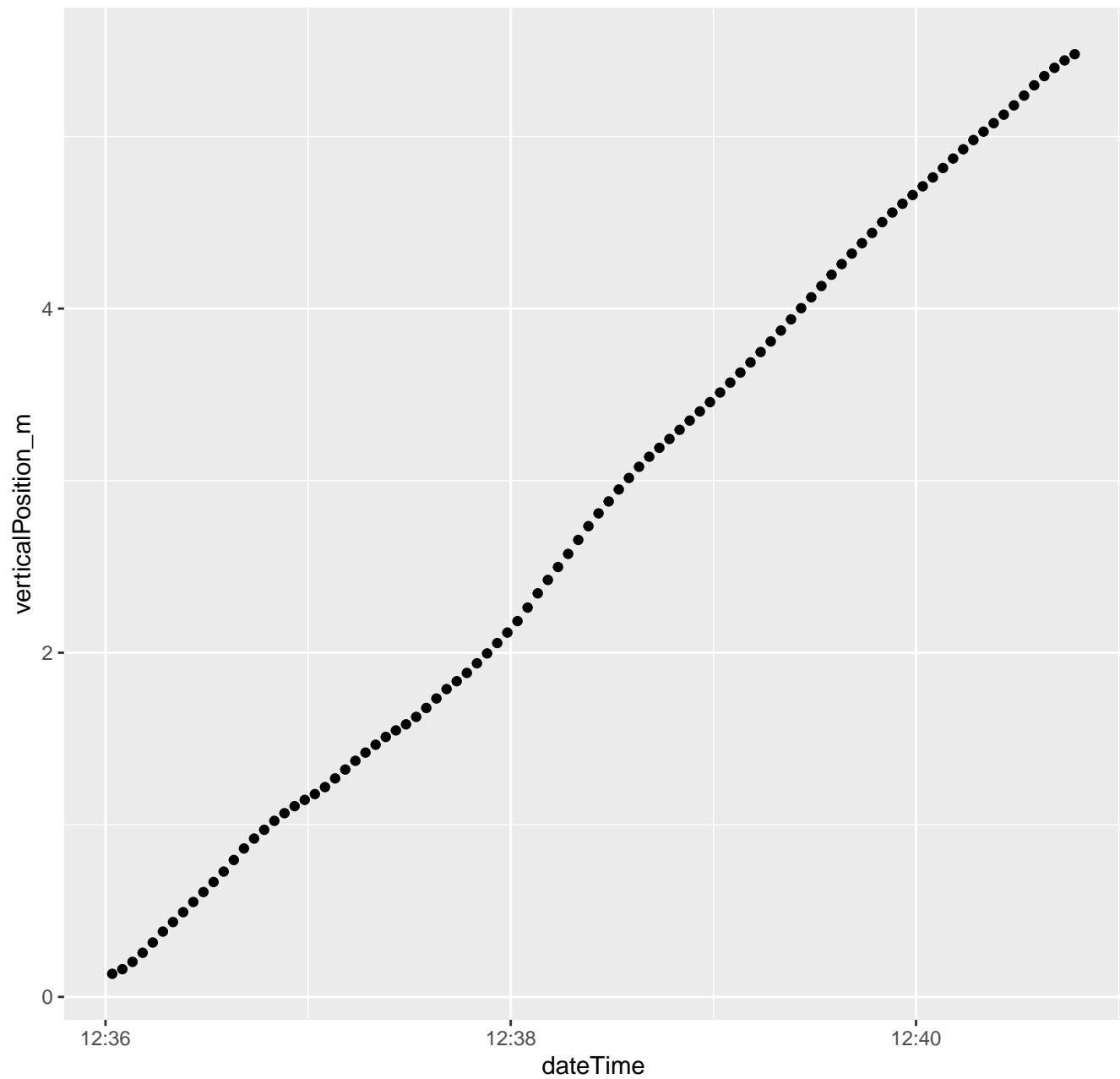
115_2018_08_06_Level1.csv ****Depth vs. time



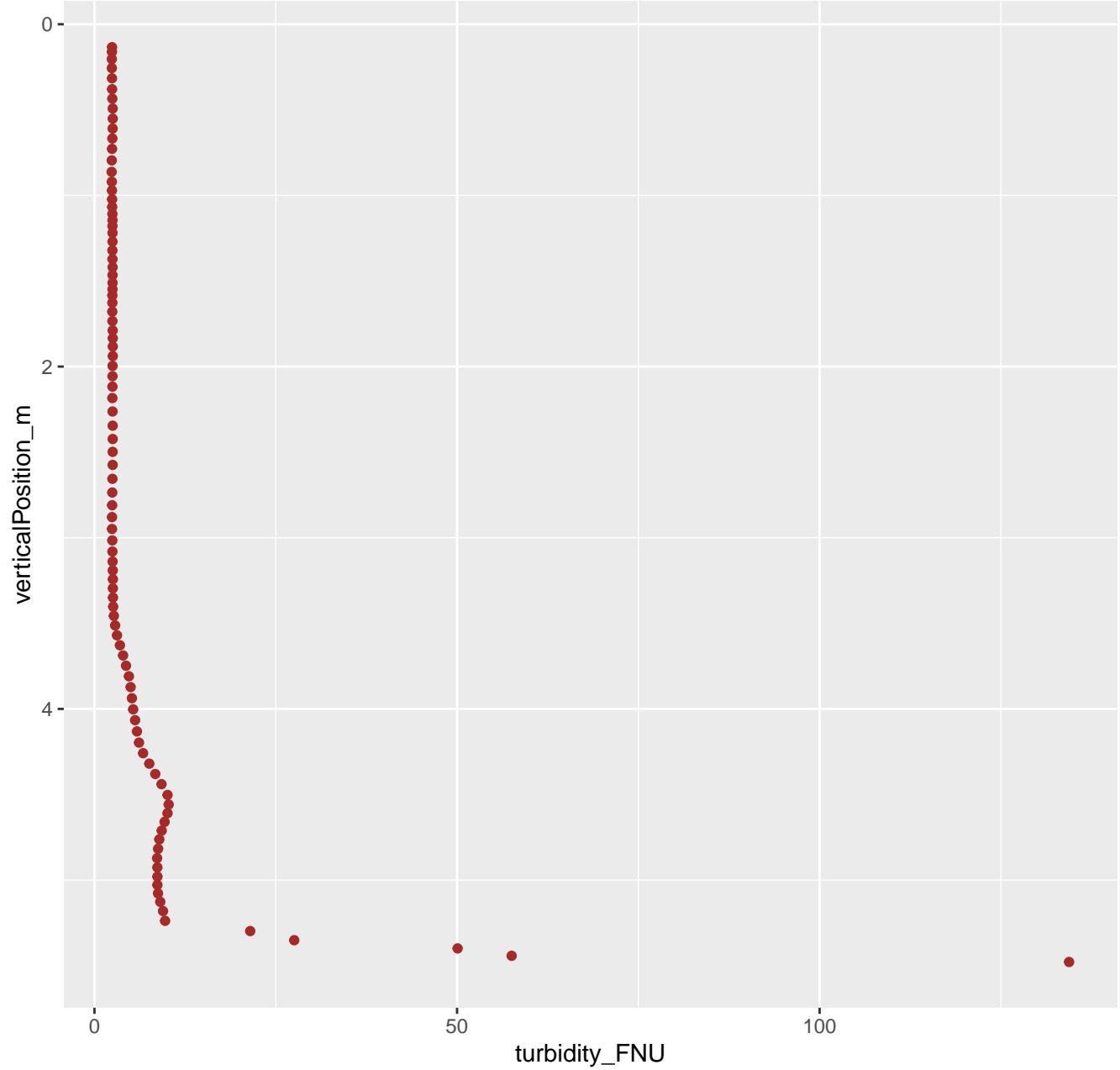
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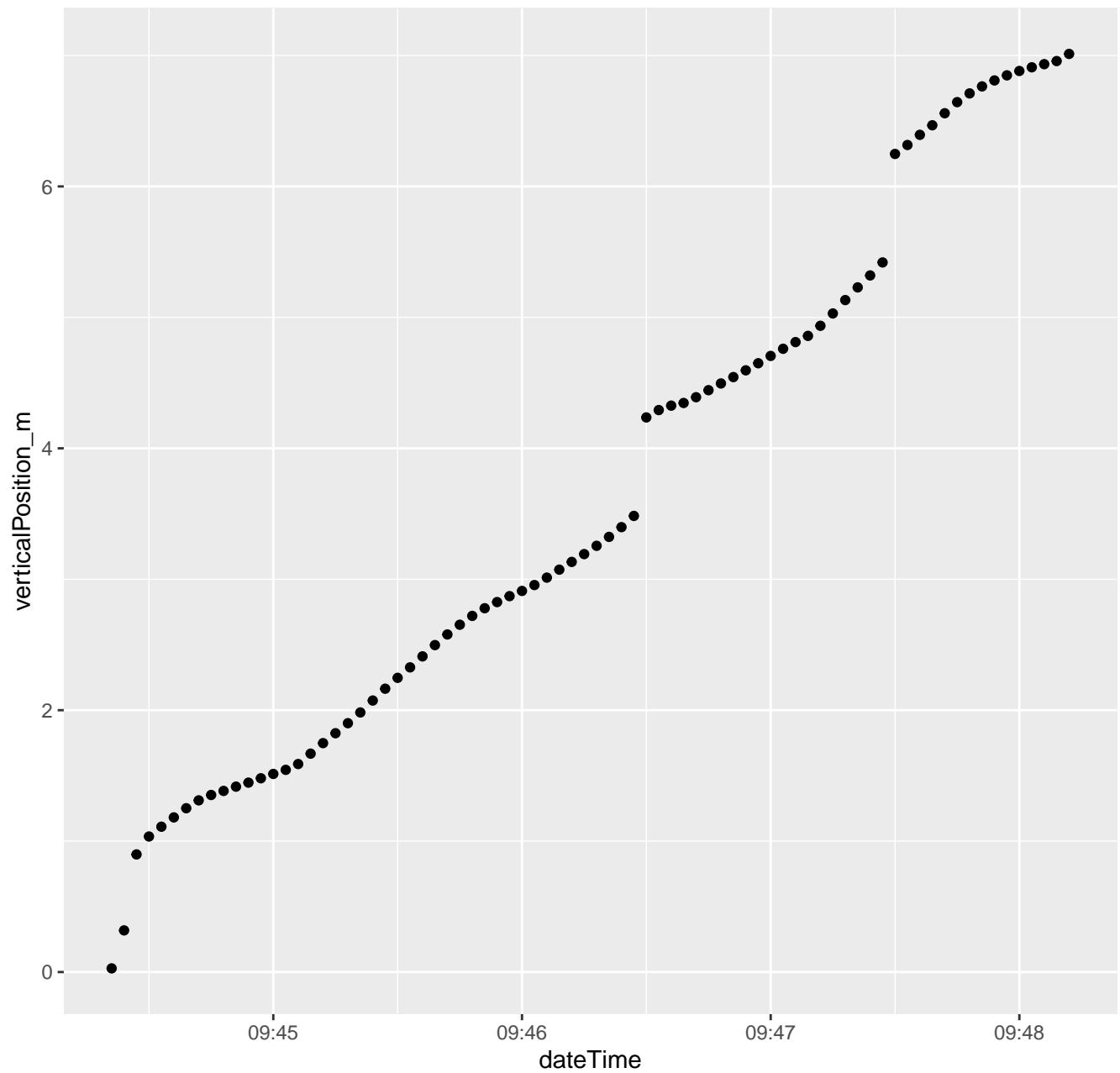
115_2018_08_23_Level1.csv ****Depth vs. time



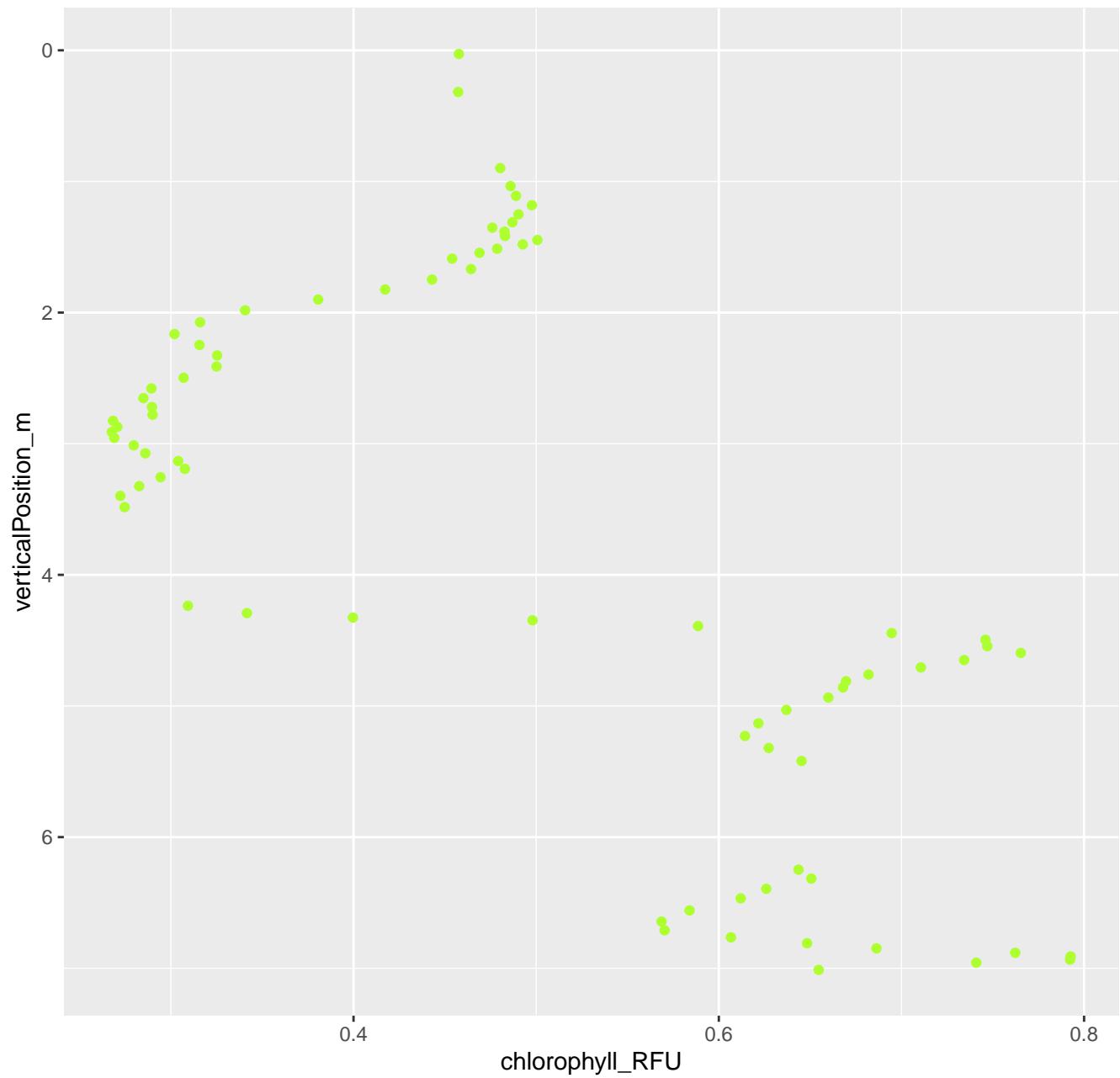
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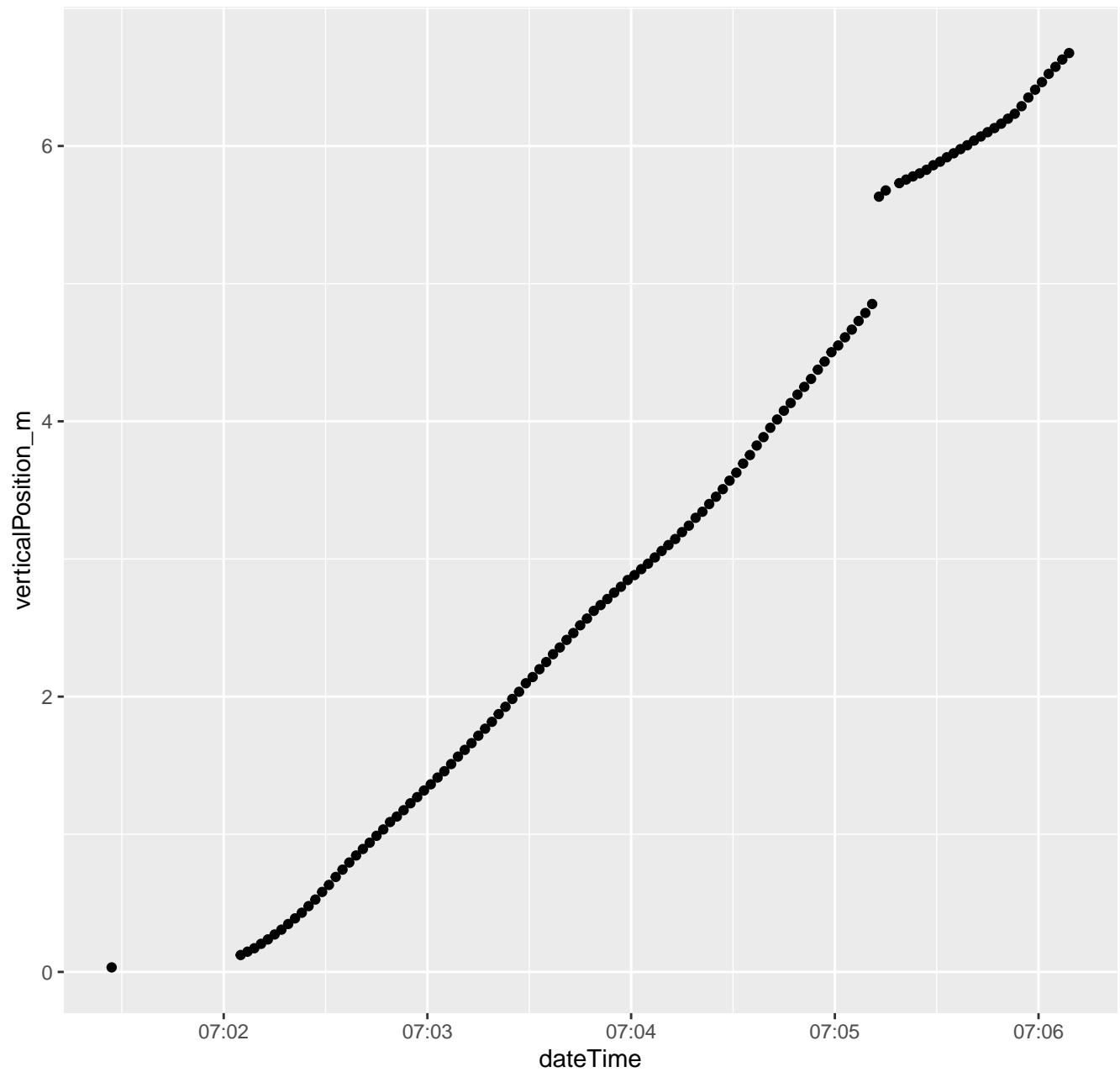
117_2018_05_16_P_Level1.csv ****Depth vs. time



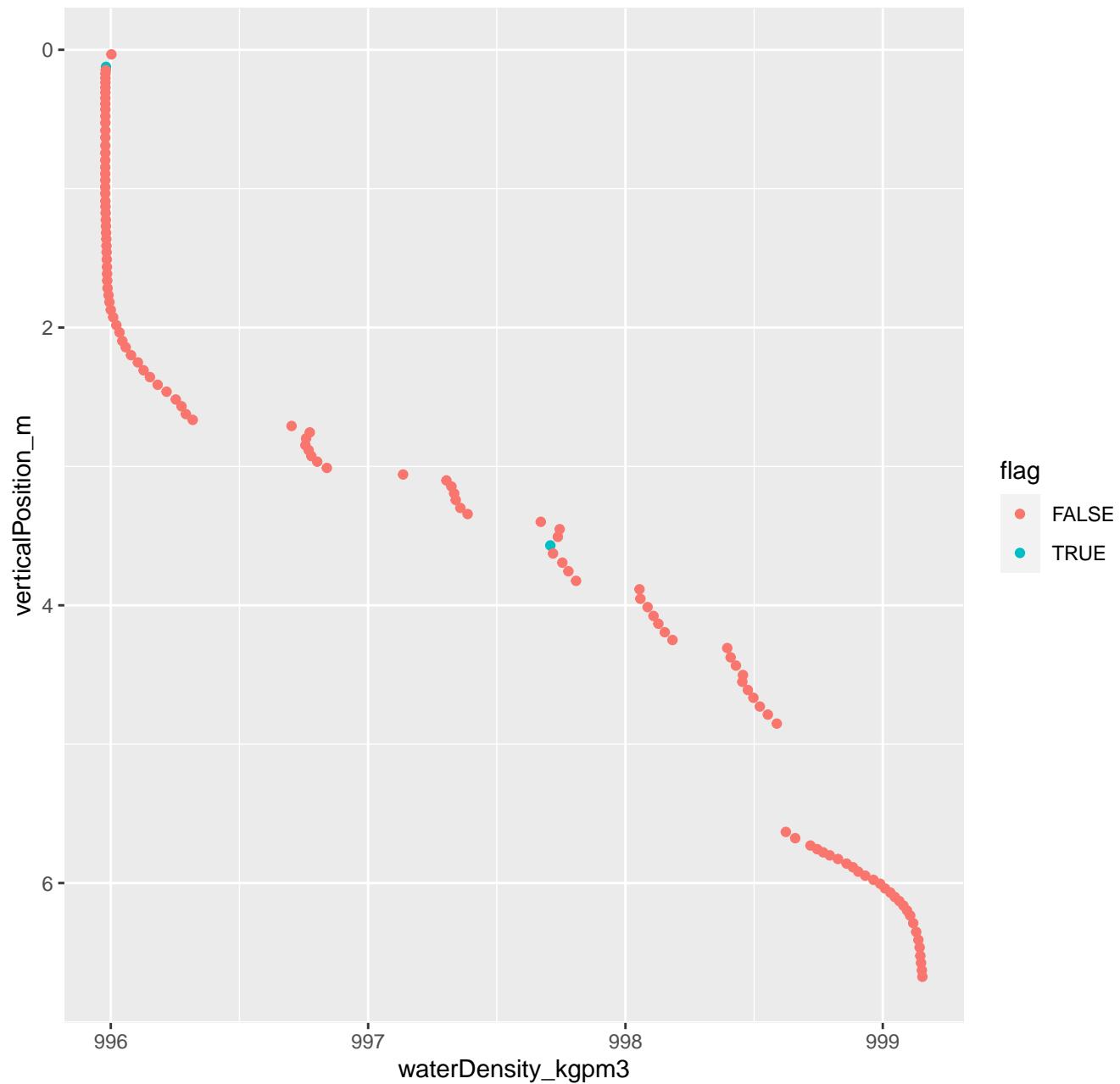
117_2018_05_16_P_Level1.csv ****chl jumps



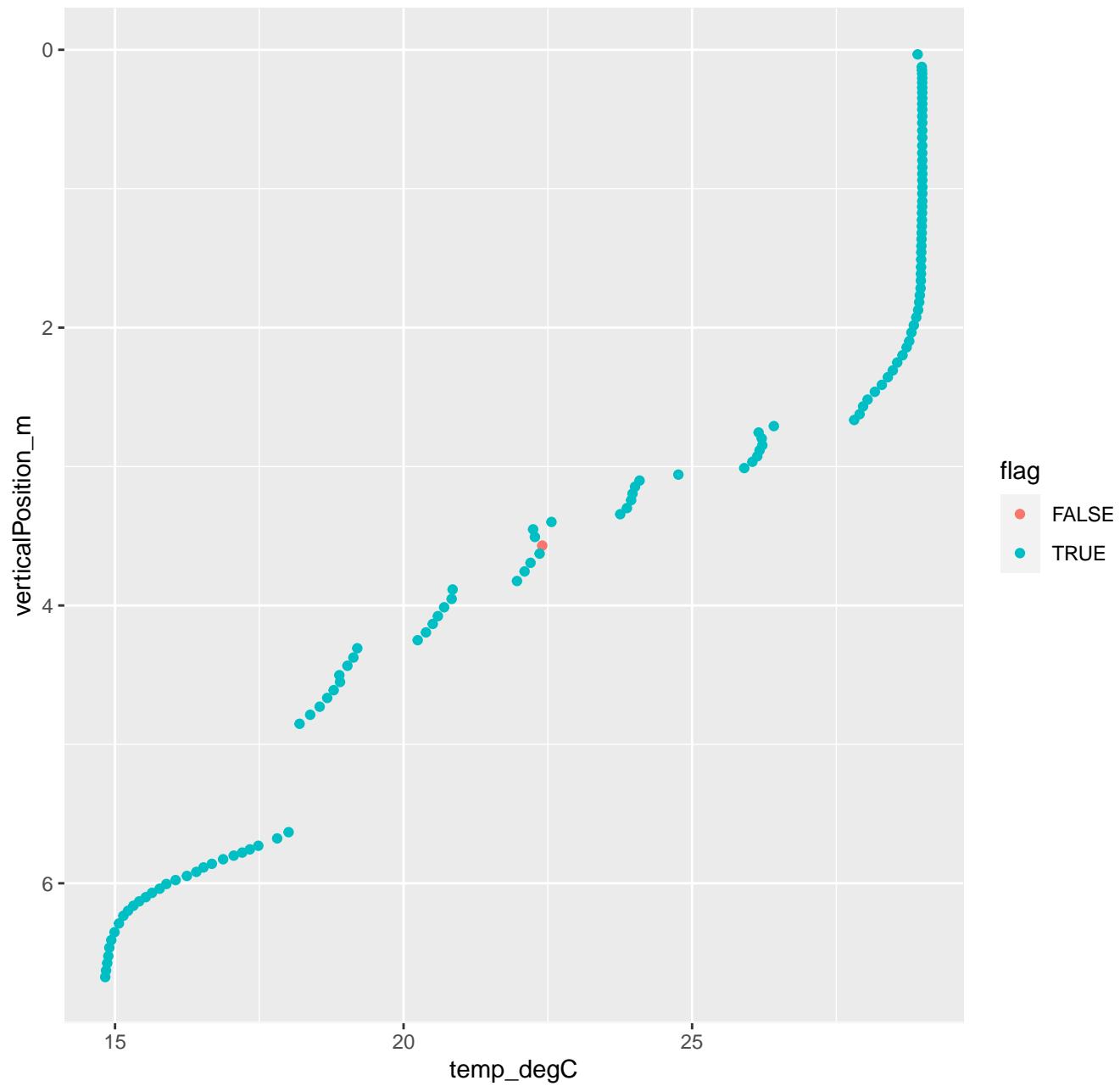
117_2018_06_18_P_Level1.csv ****Depth vs. time



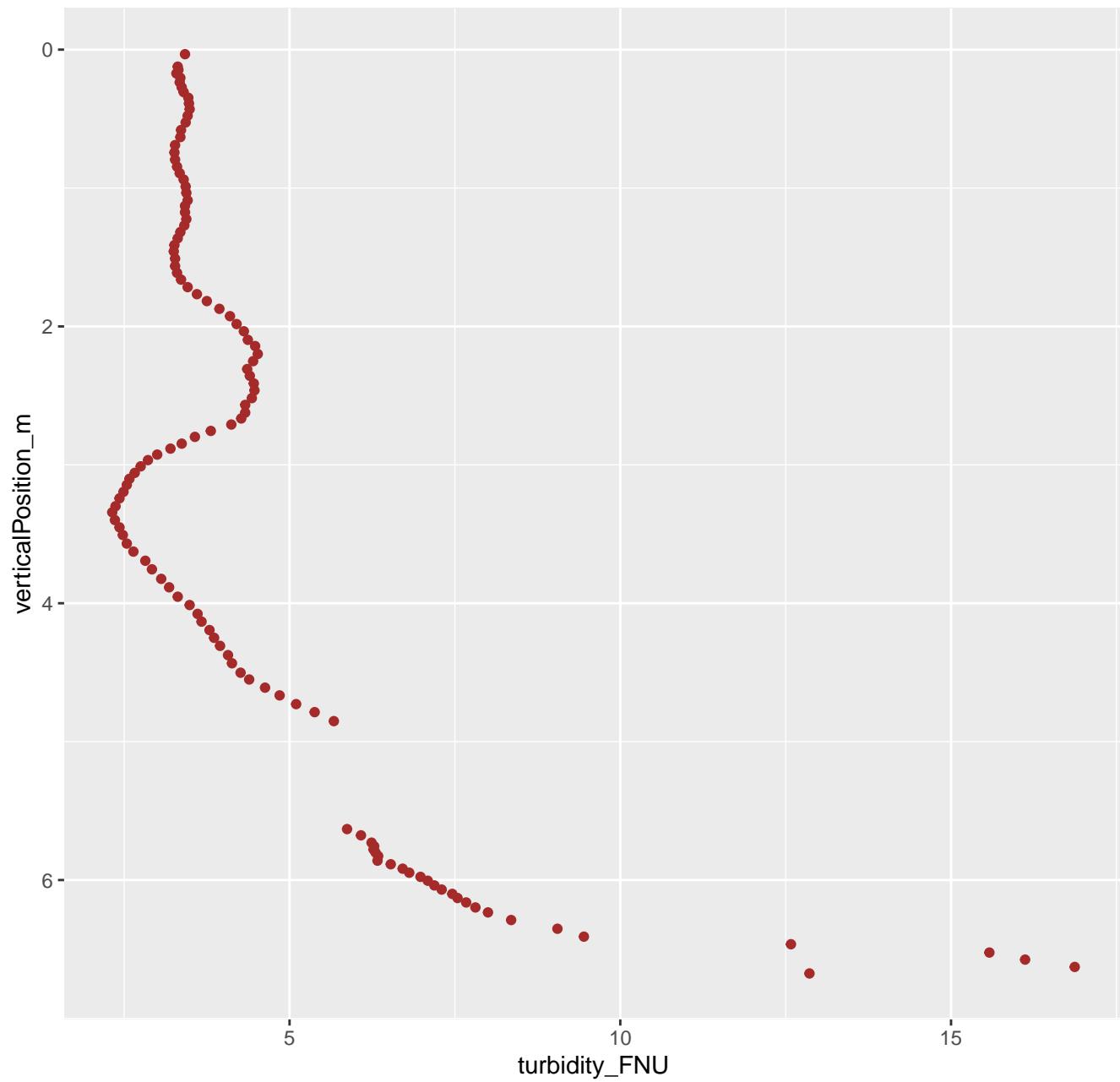
117_2018_06_18_P_Level1.csv ****Non-monotonic densities



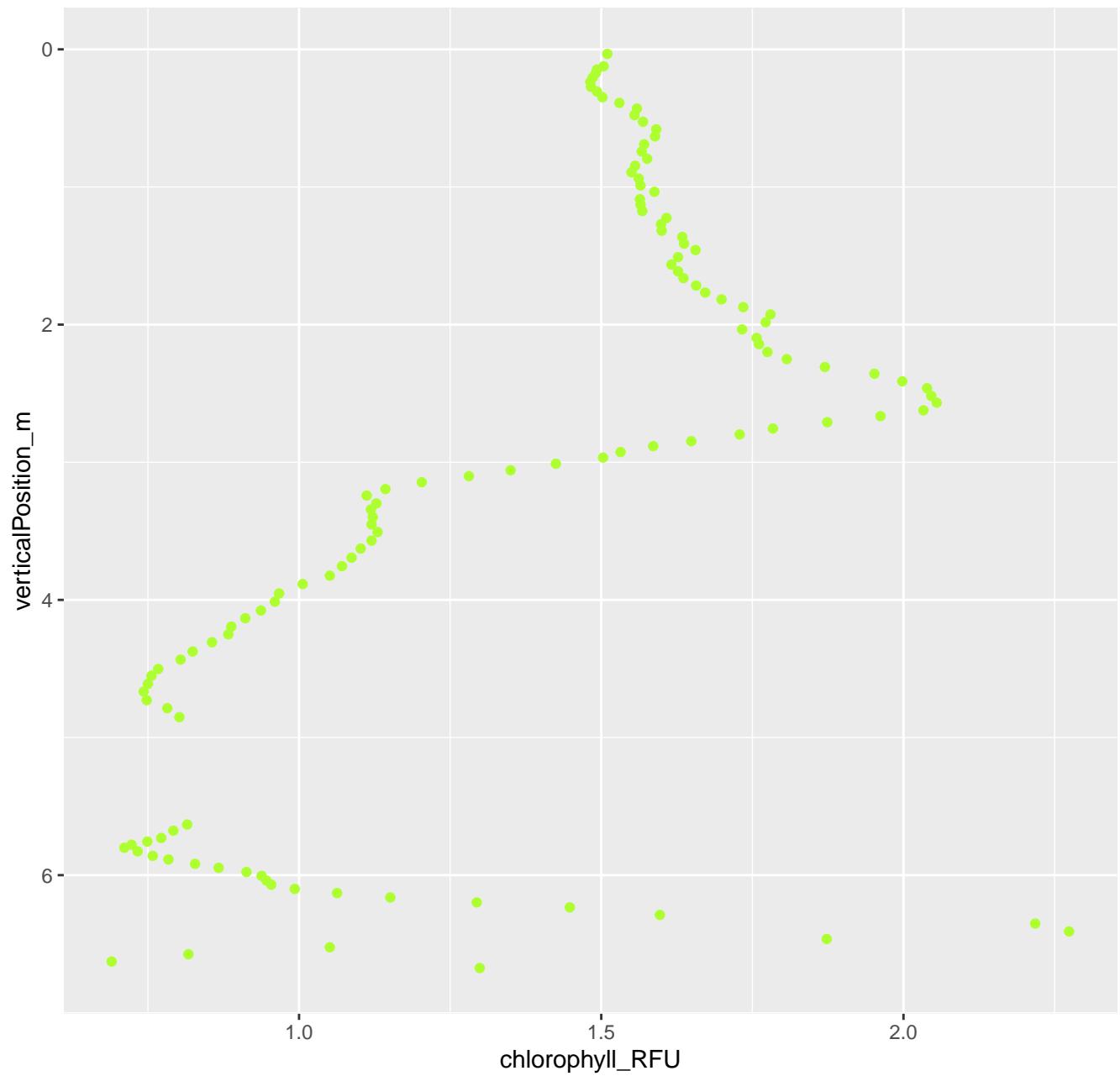
117_2018_06_18_P_Level1.csv ****Non-decreasing temps



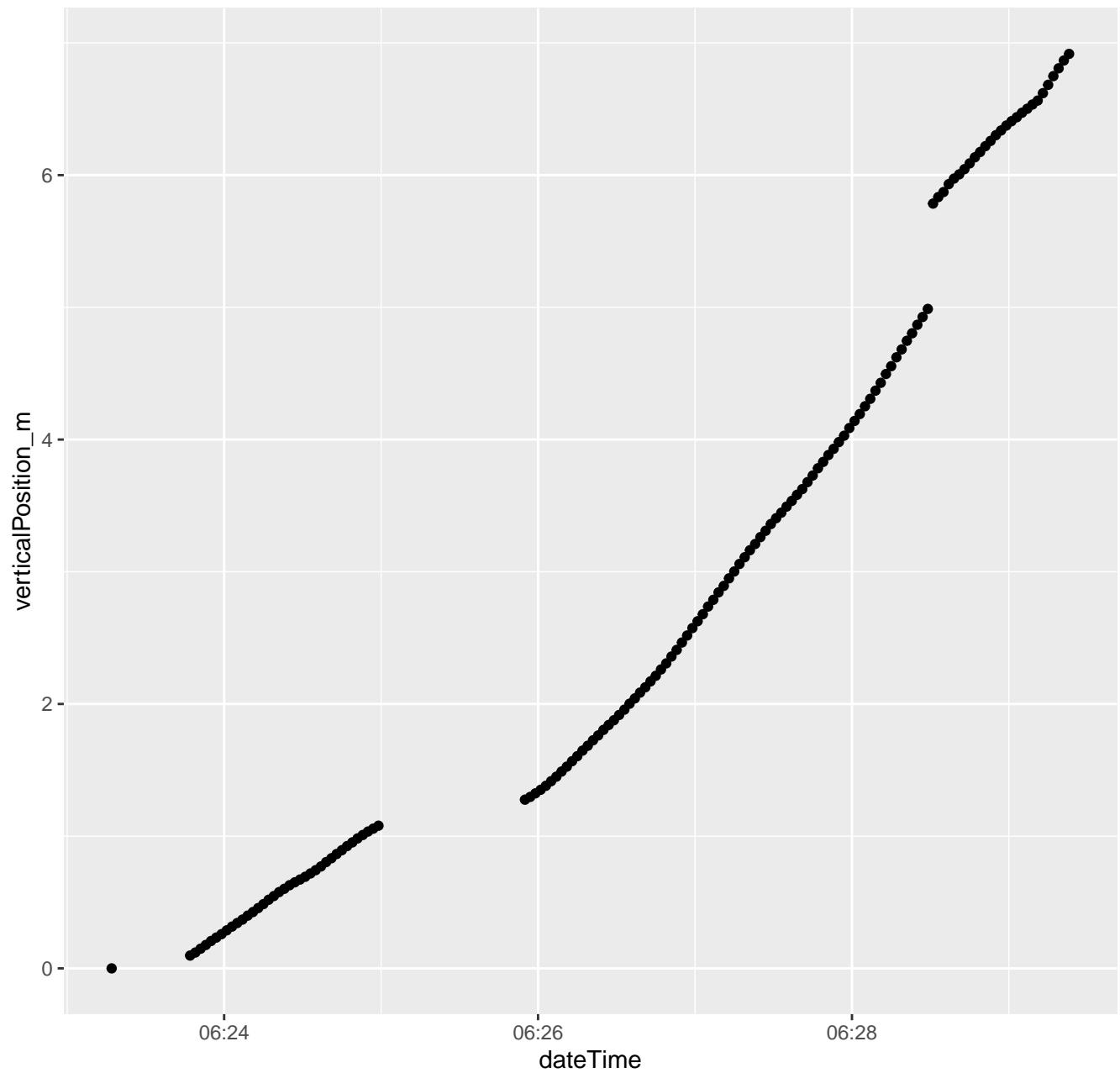
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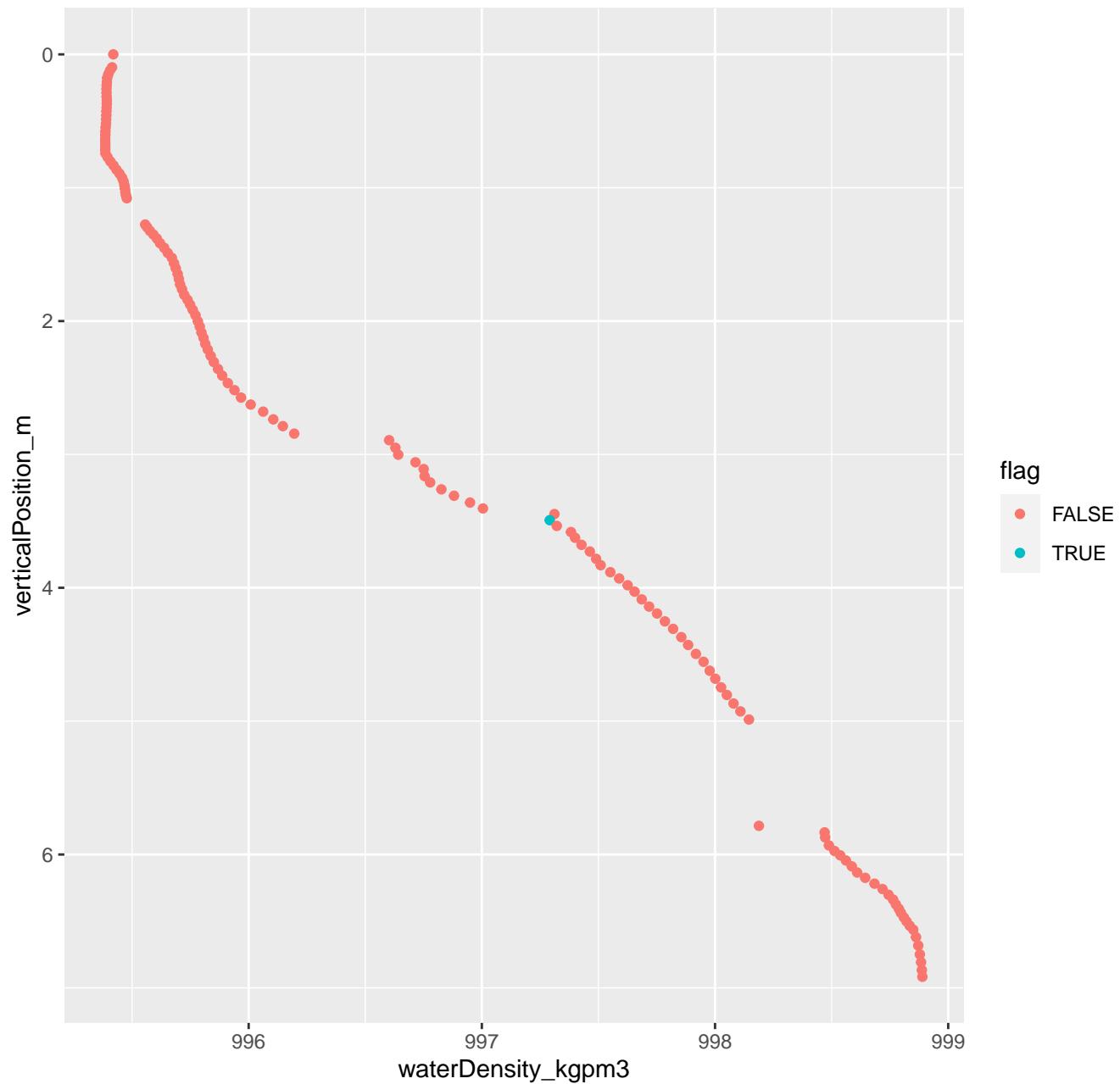
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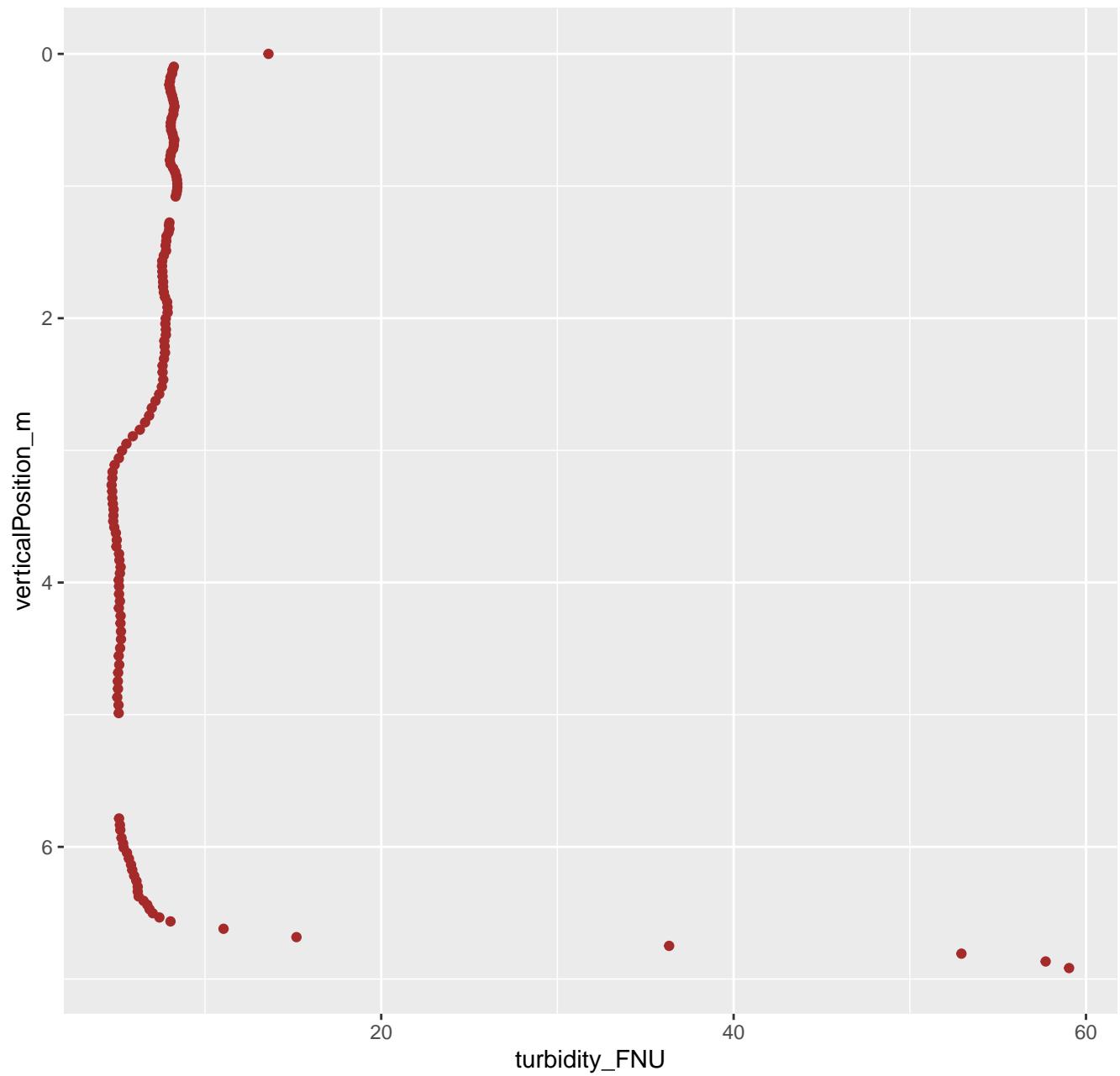
117_2018_07_16_P_Level1.csv ****Depth vs. time



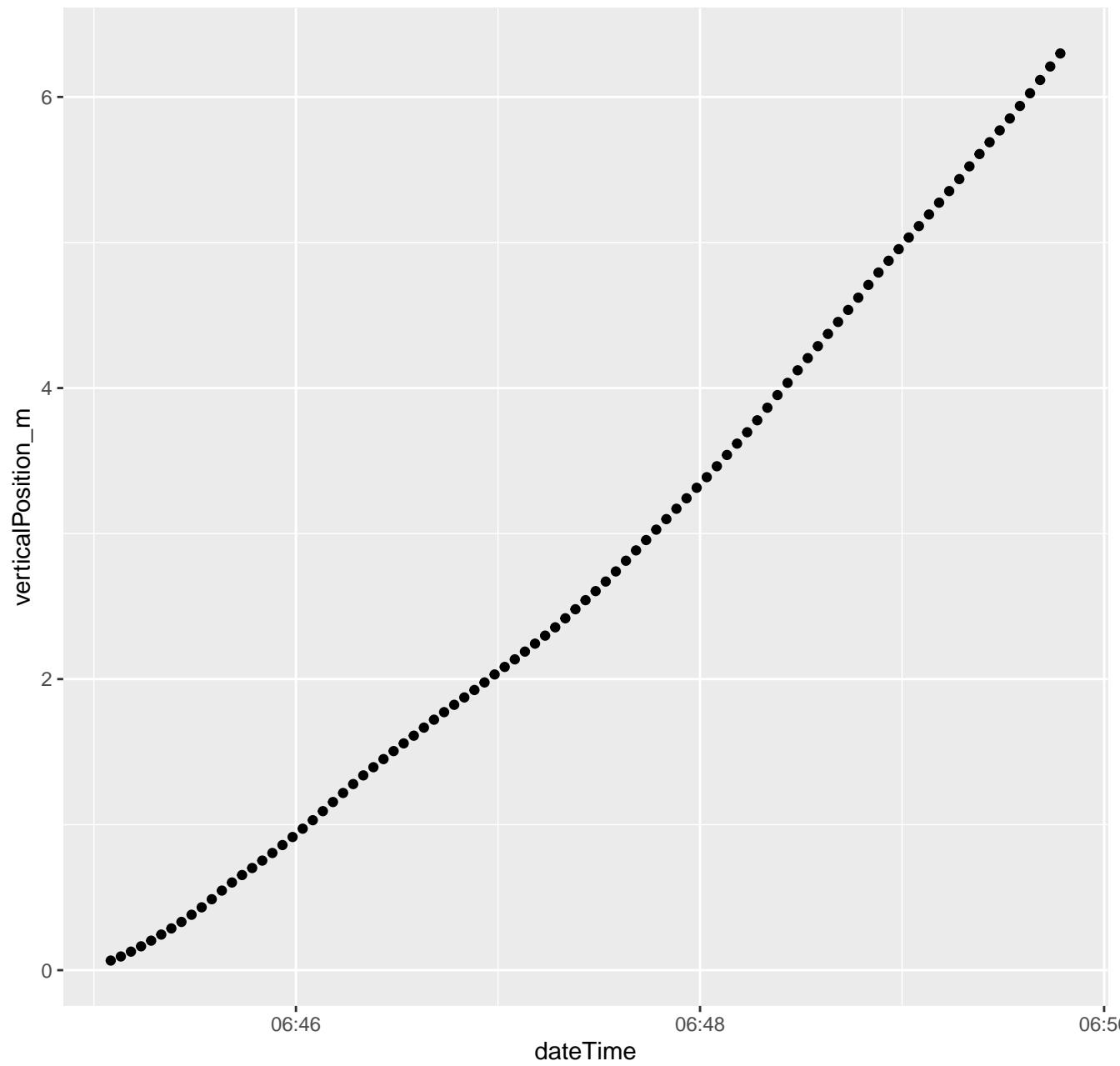
117_2018_07_16_P_Level1.csv ****Non-monotonic densities



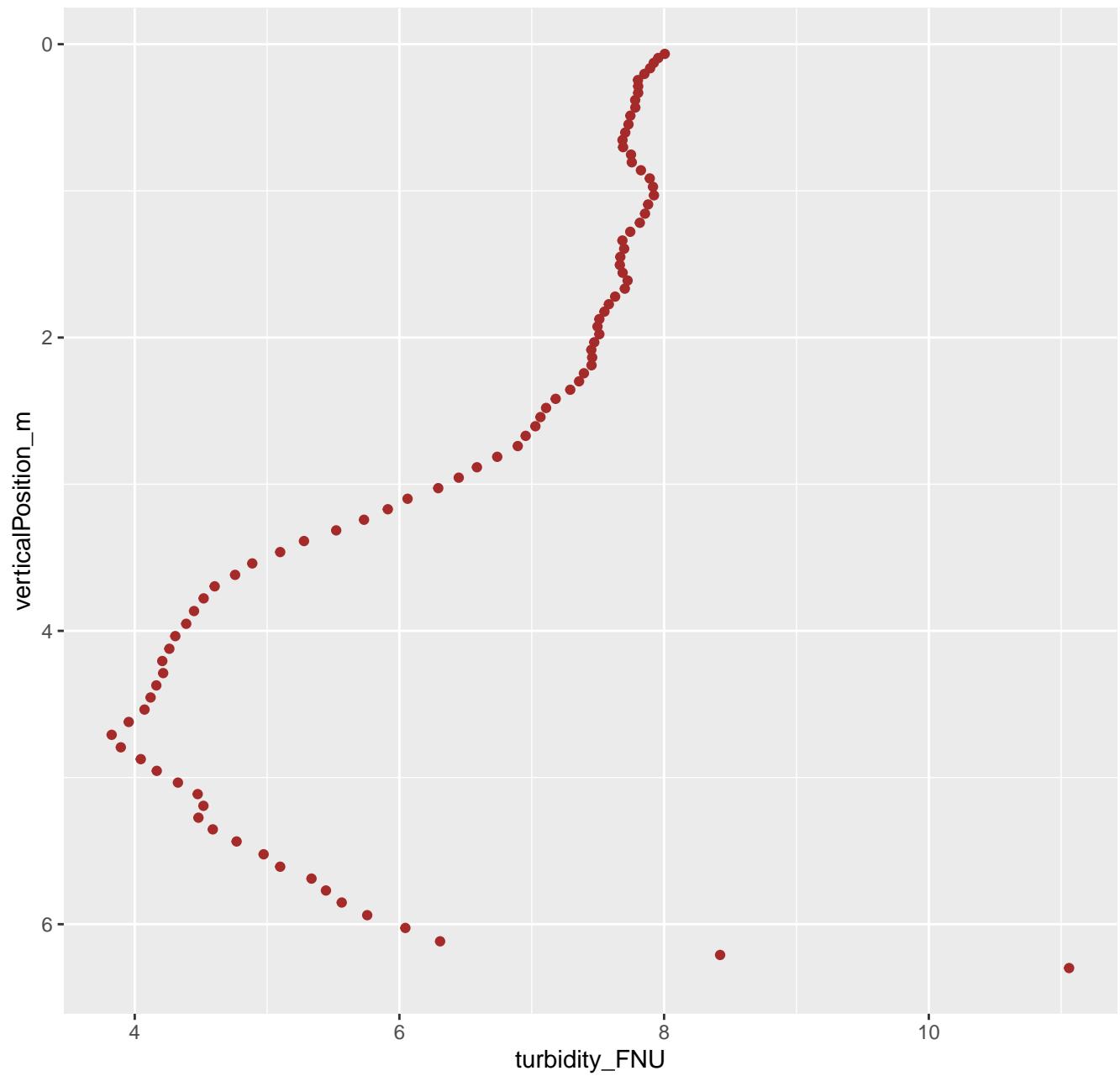
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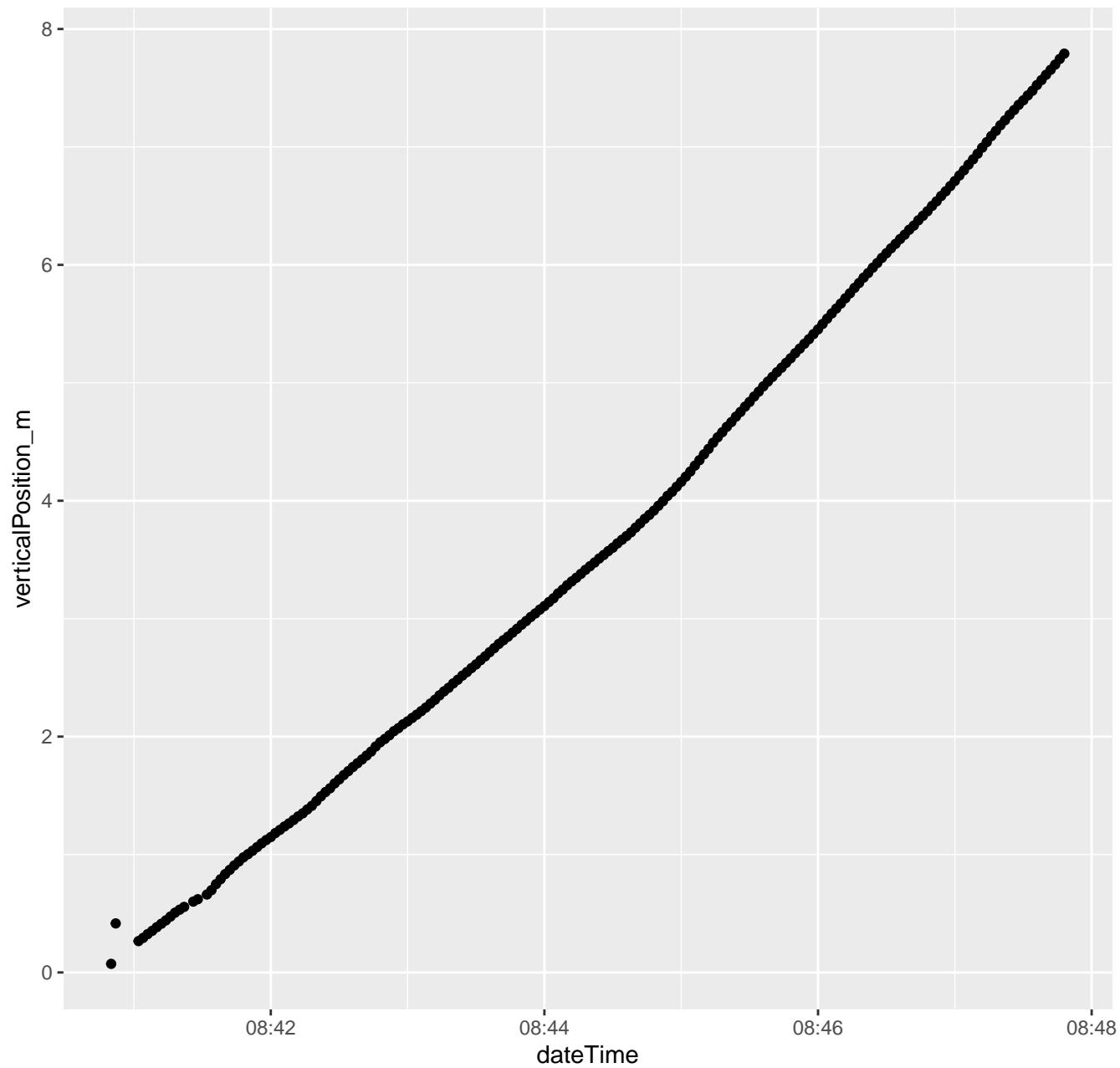
117_2018_08_06_Level1.csv ****Depth vs. time



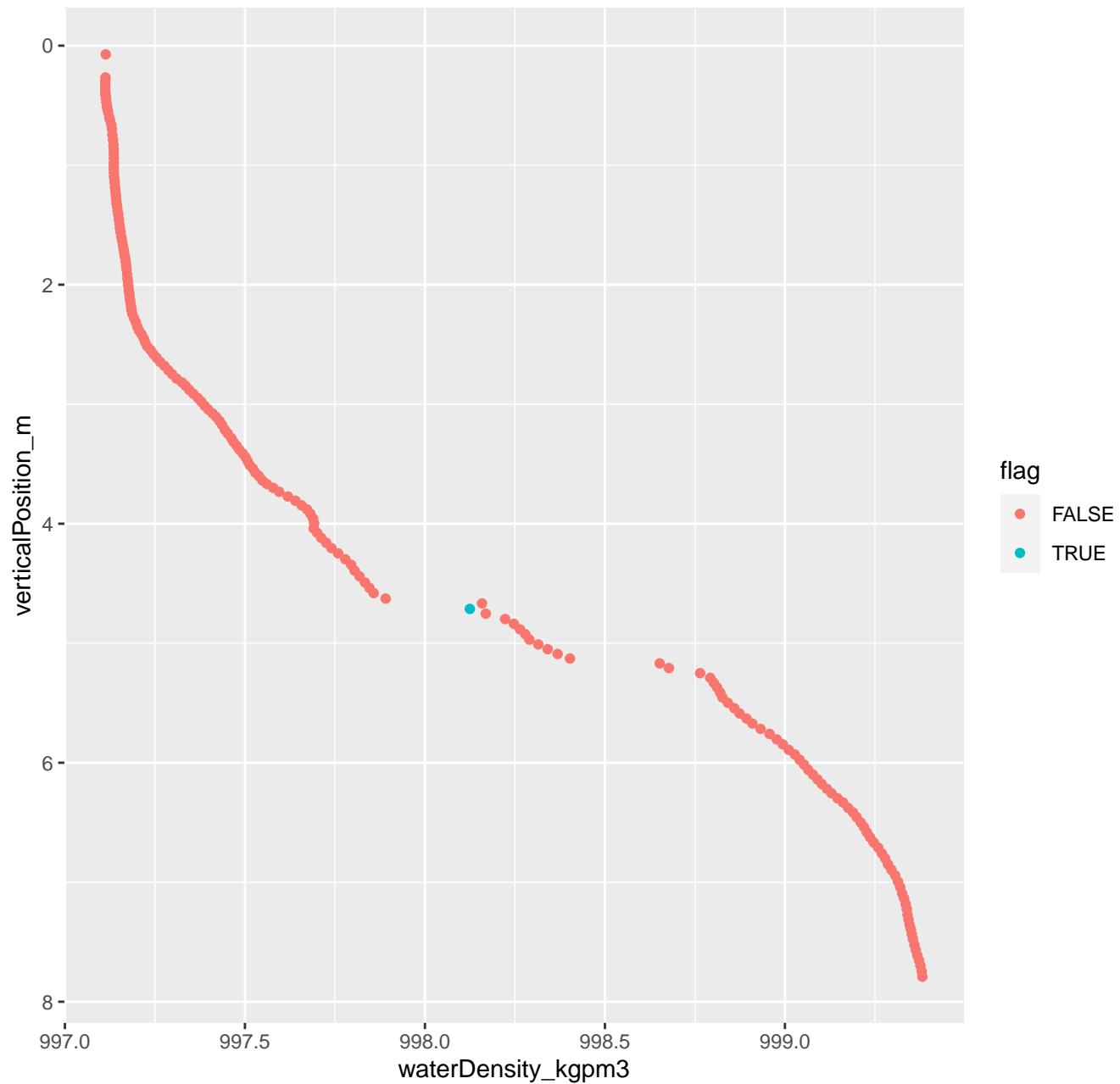
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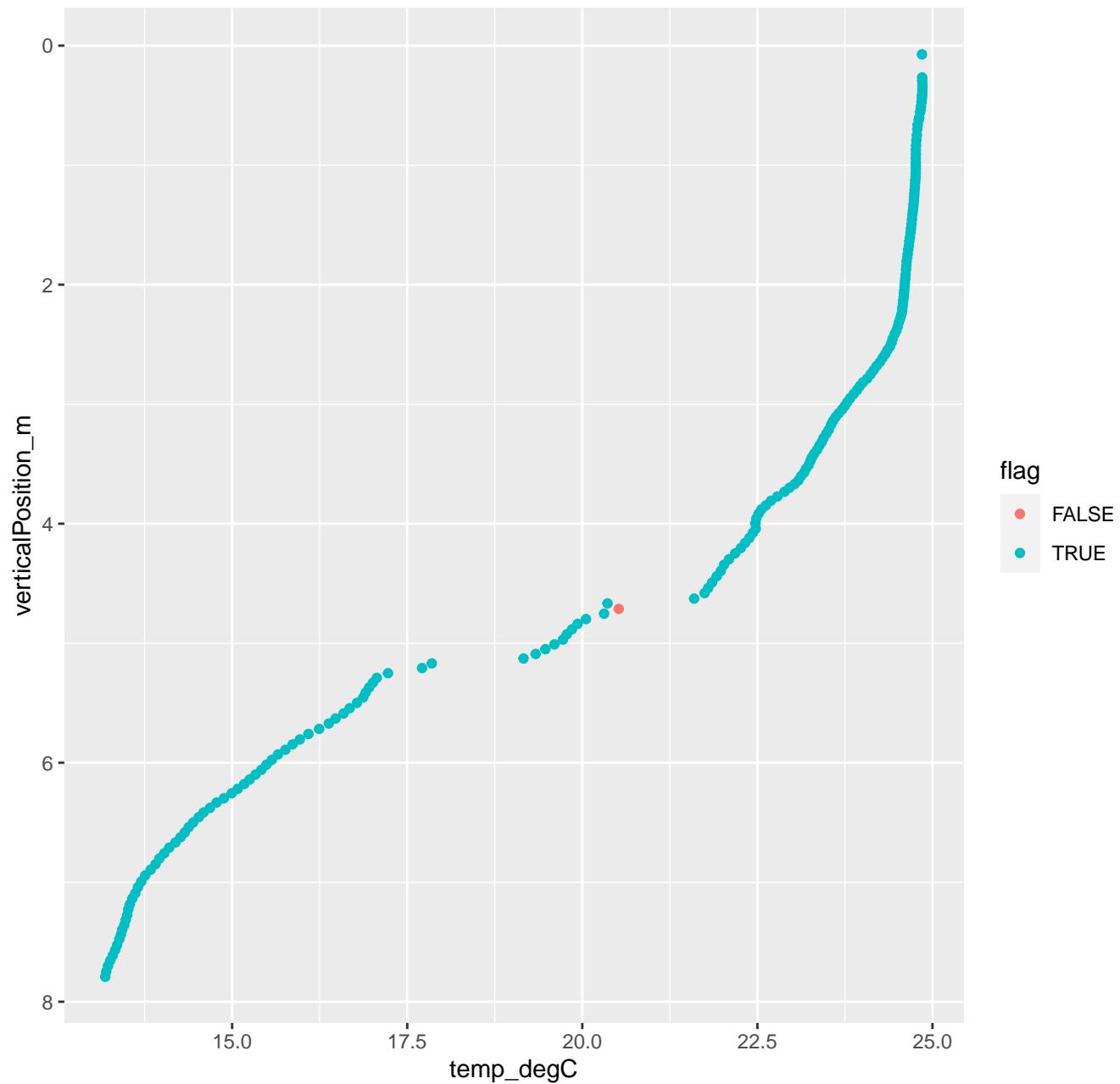
118_2018_05_23_P_Level1.csv ****Depth vs. time



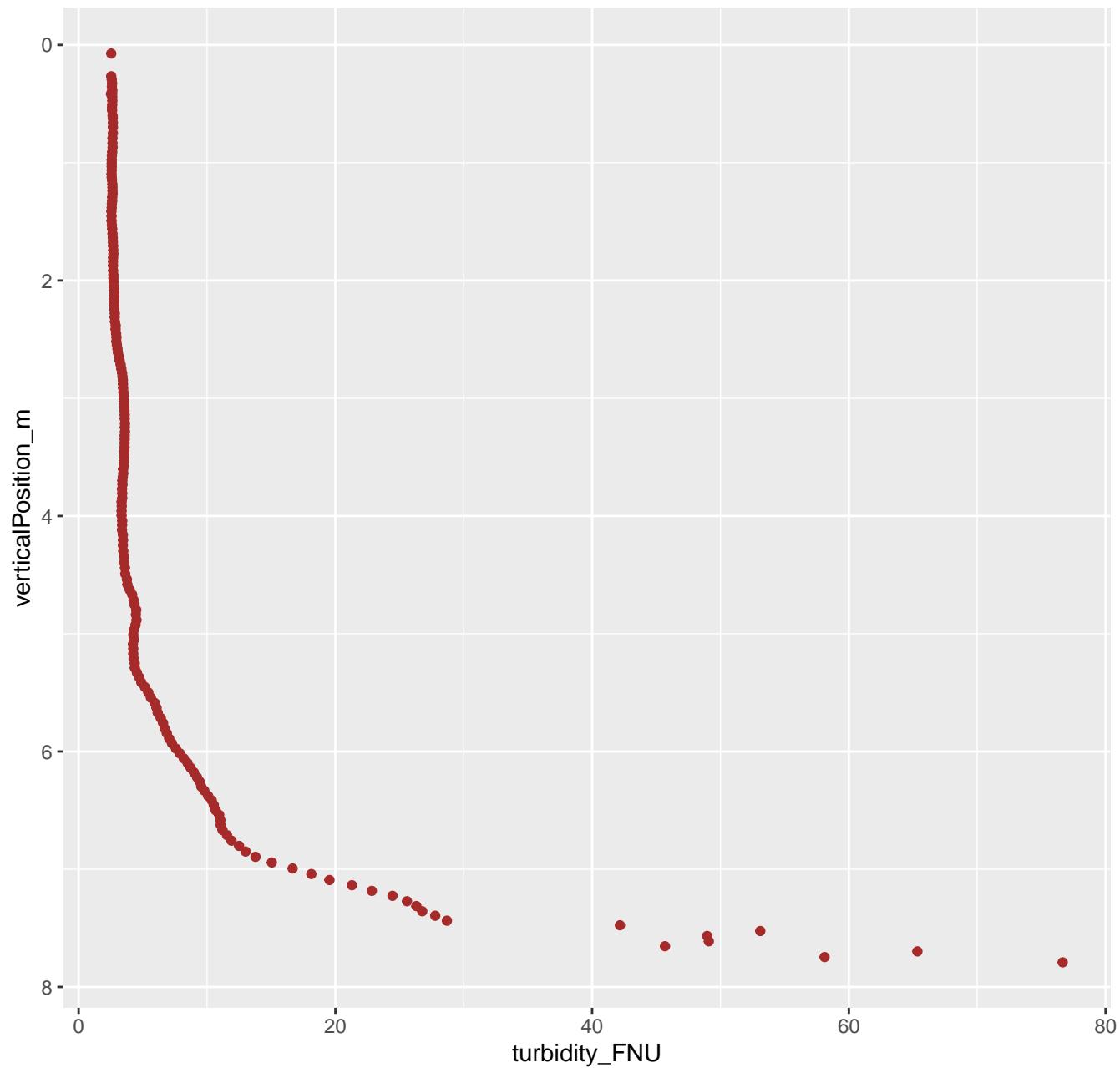
118_2018_05_23_P_Level1.csv ****Non-monotonic densities



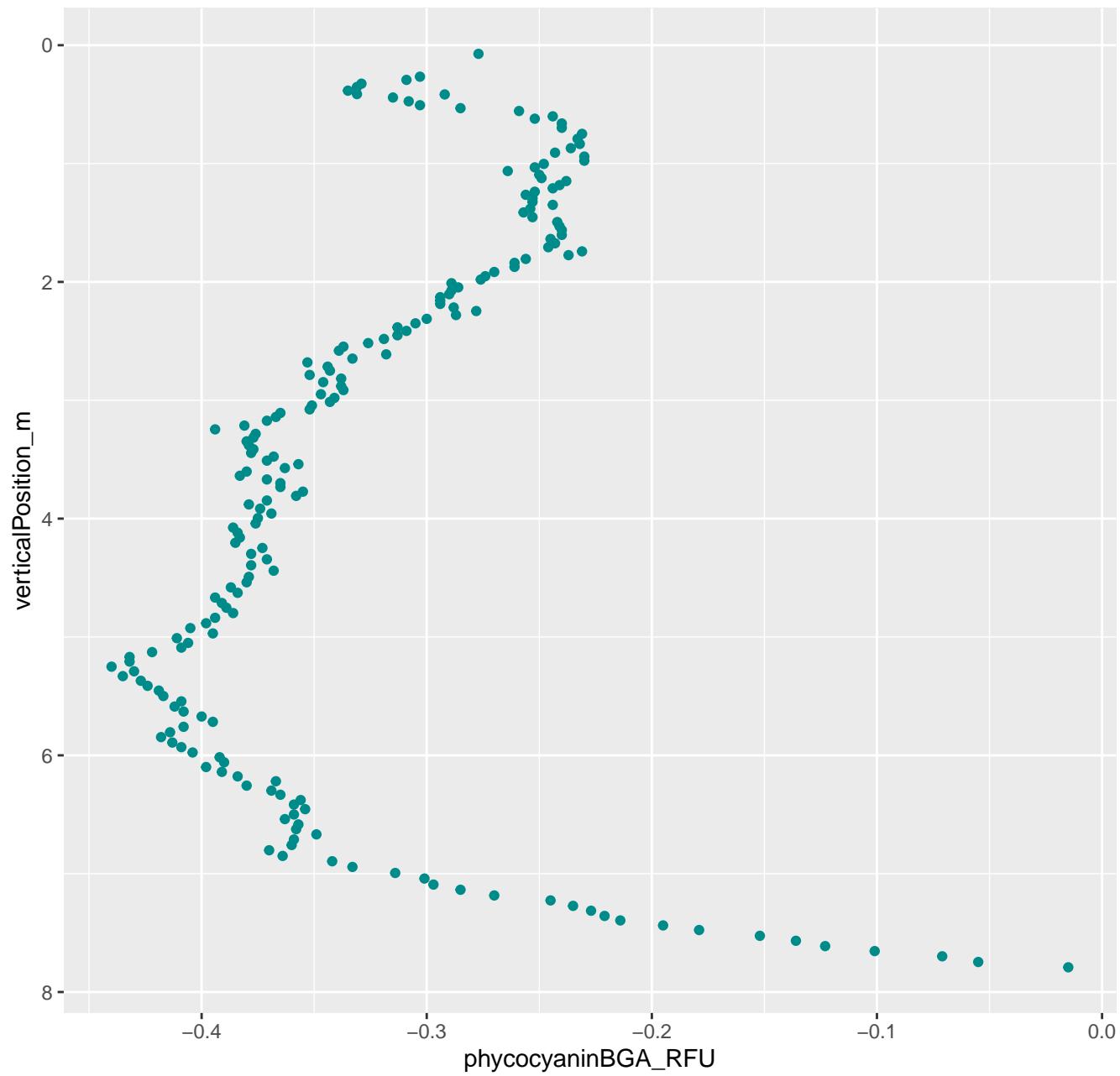
118_2018_05_23_P_Level1.csv ****Non-decreasing temps



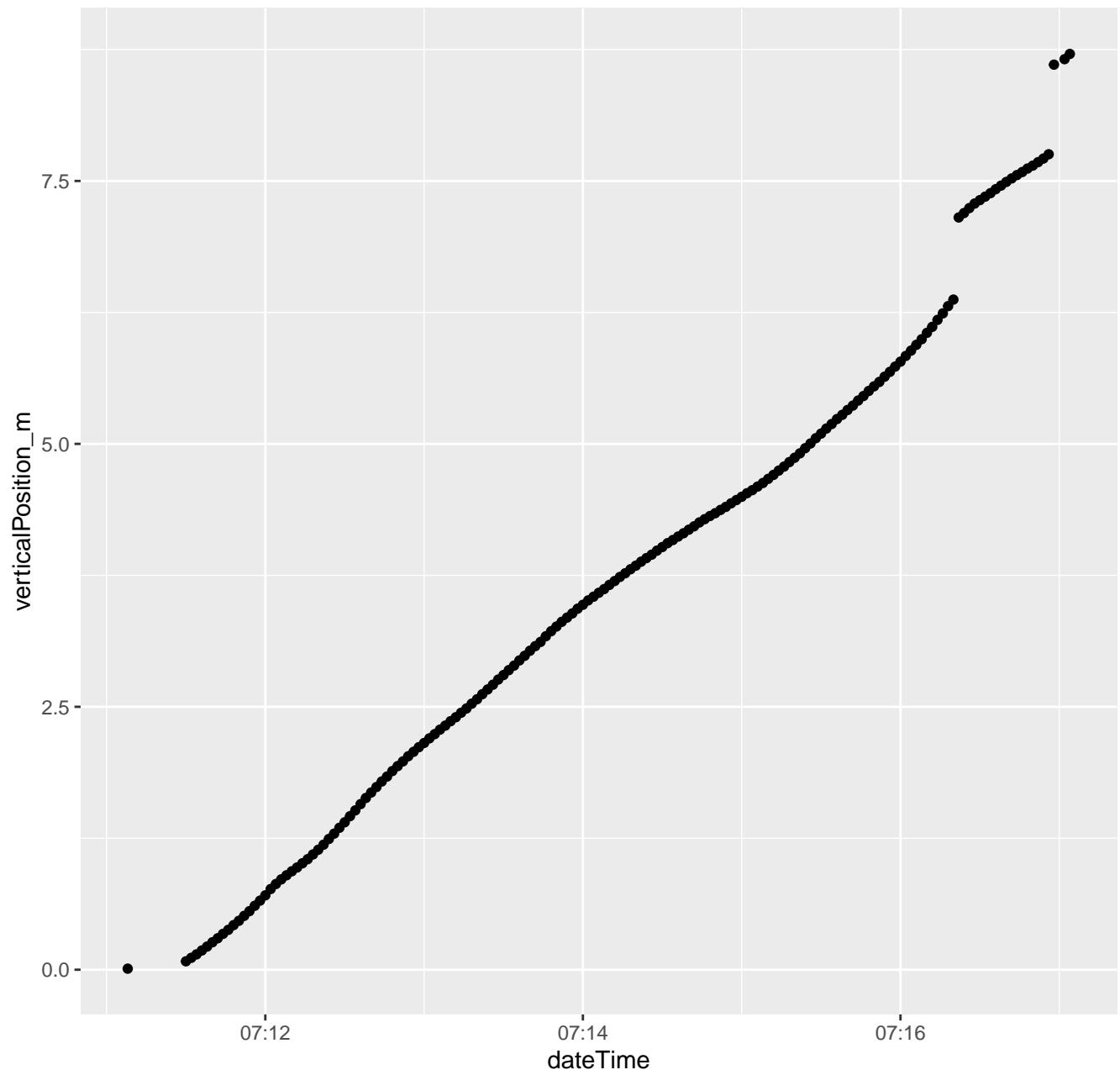
118_2018_05_23_P_Level1.csv ****Turbidity jumps



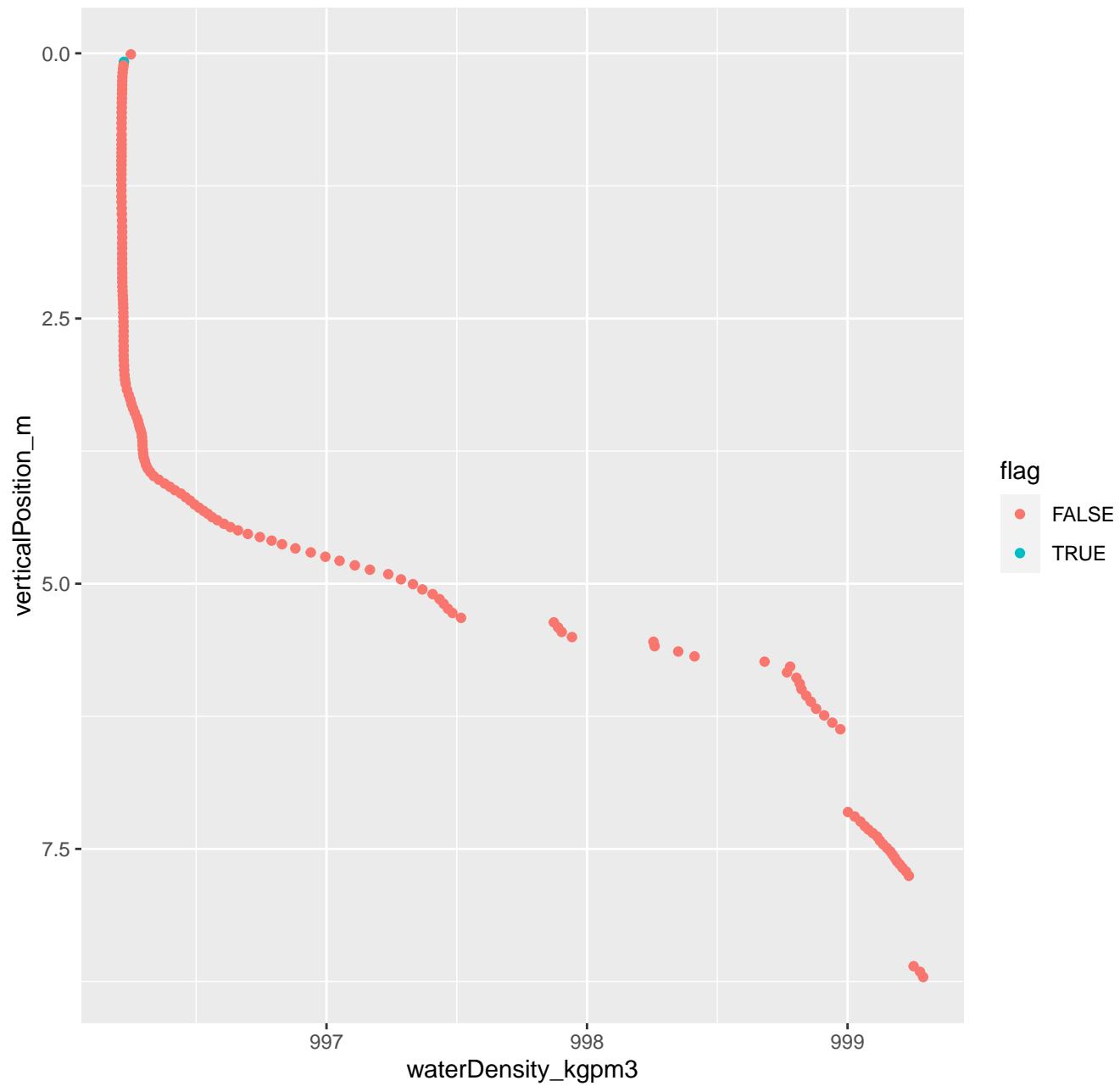
118_2018_05_23_P_Level1.csv ****bga jumps



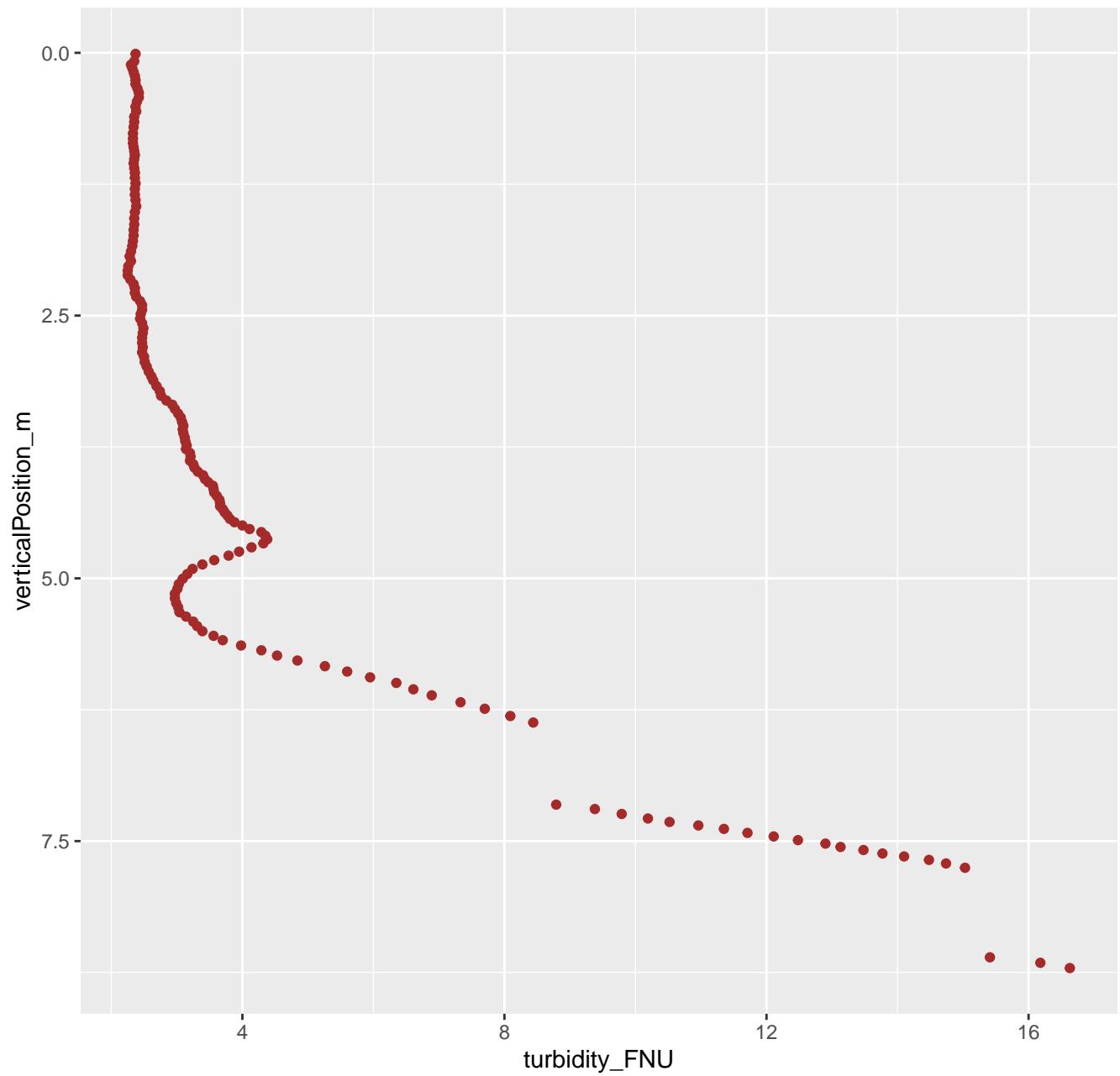
118_2018_06_13_P_Level1.csv ****Depth vs. time



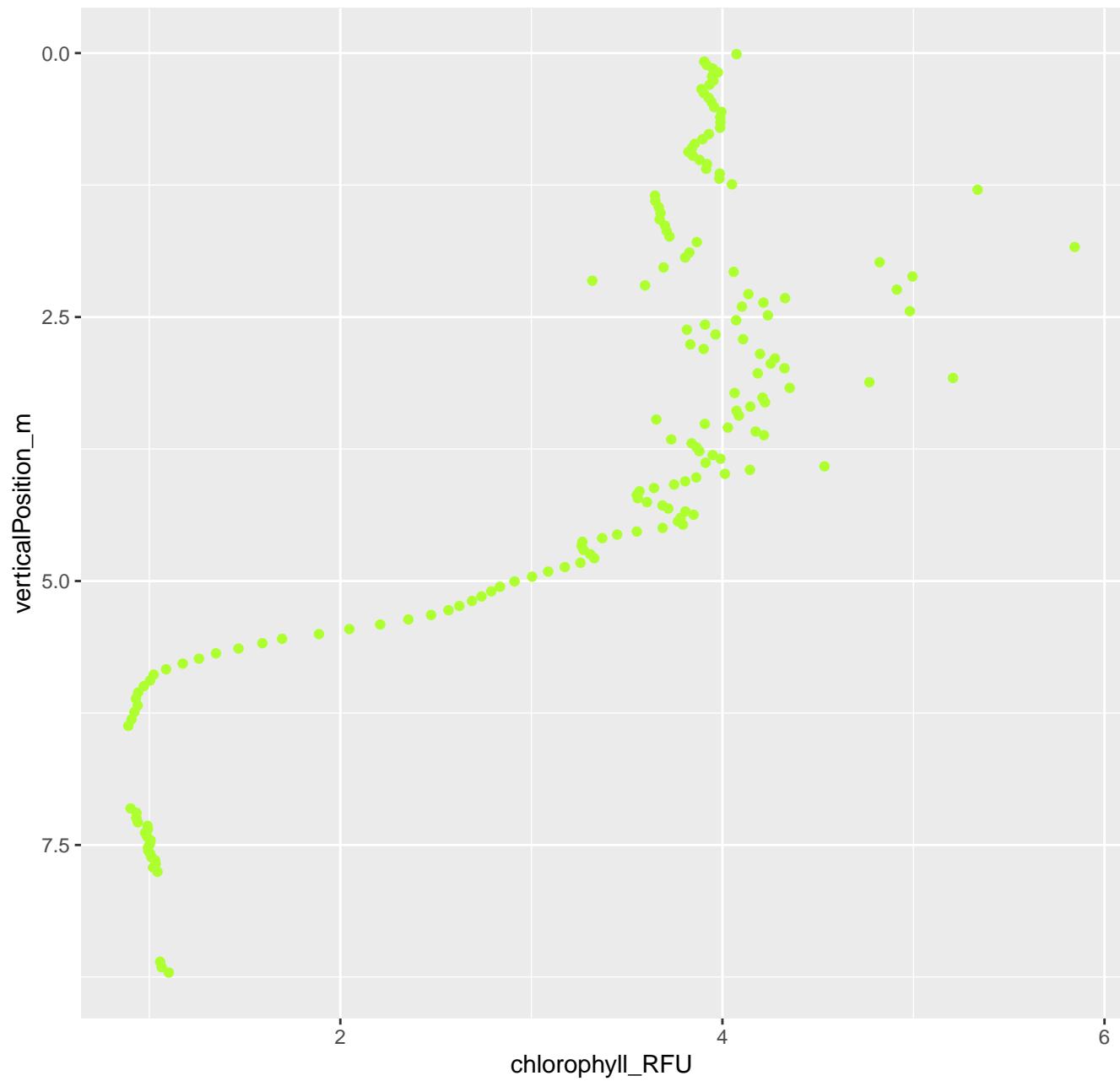
118_2018_06_13_P_Level1.csv ****Non-monotonic densities



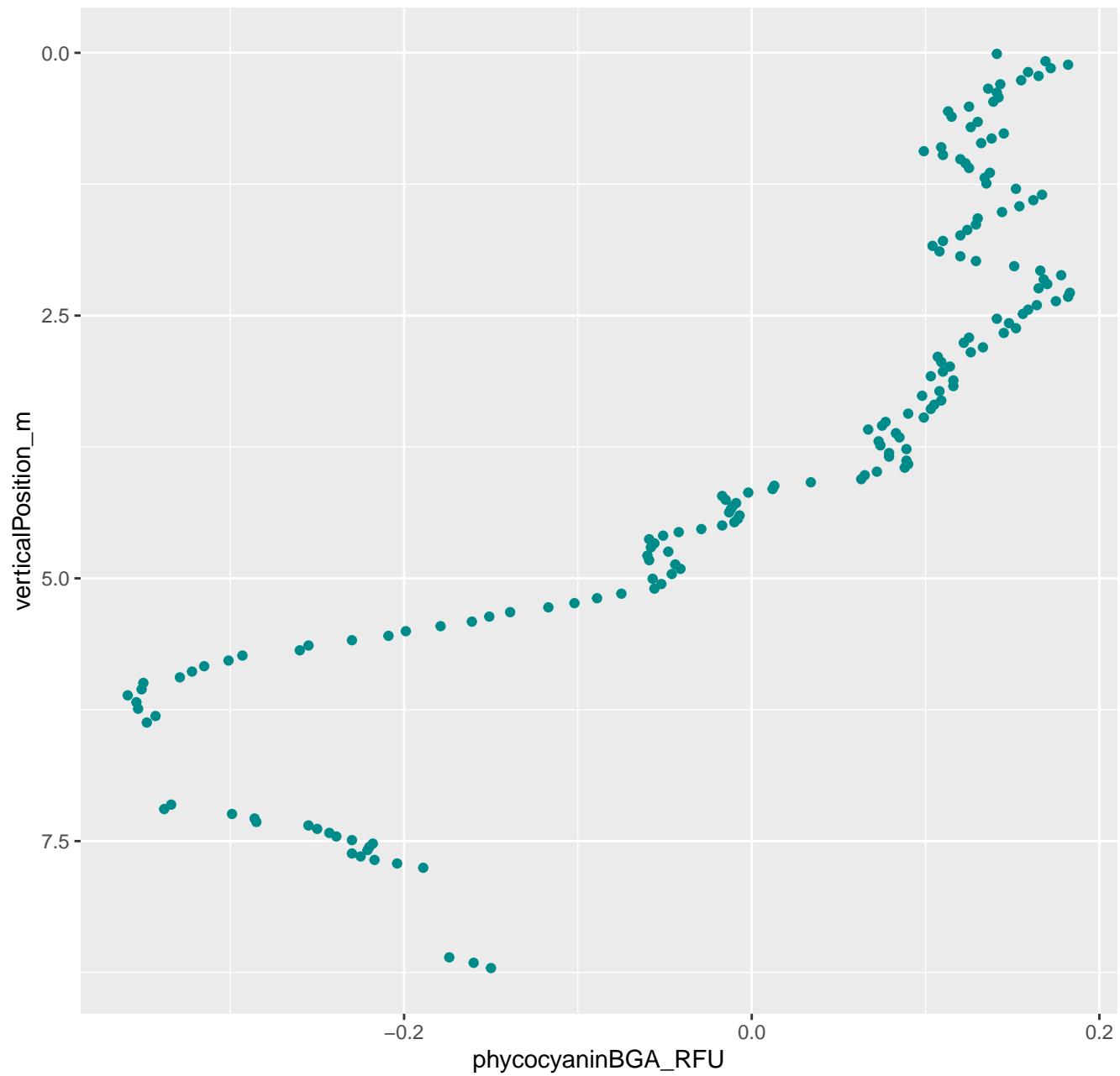
118_2018_06_13_P_Level1.csv ****Turbidity jumps



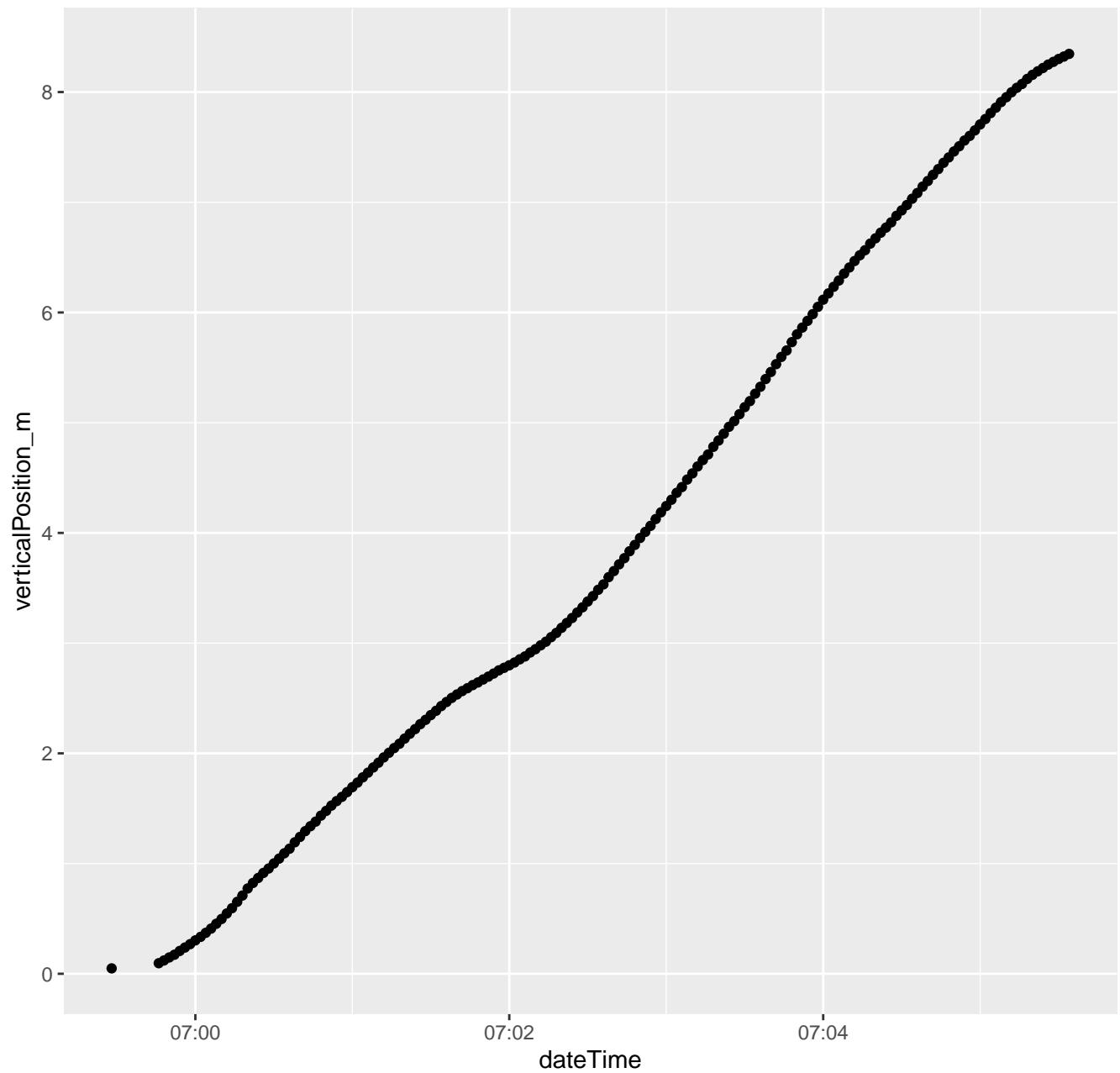
118_2018_06_13_P_Level1.csv ****chl jumps



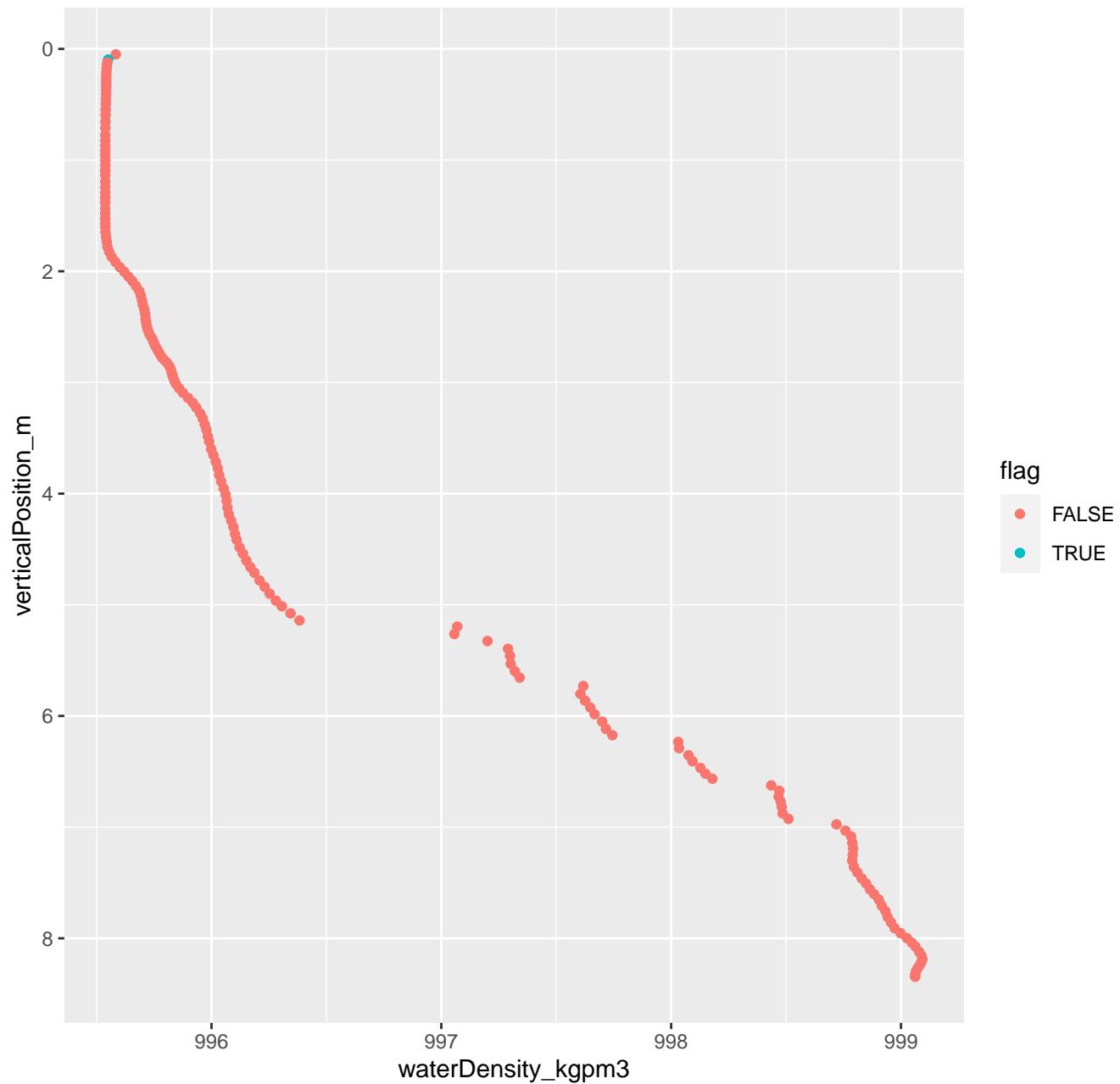
118_2018_06_13_P_Level1.csv ****bga jumps



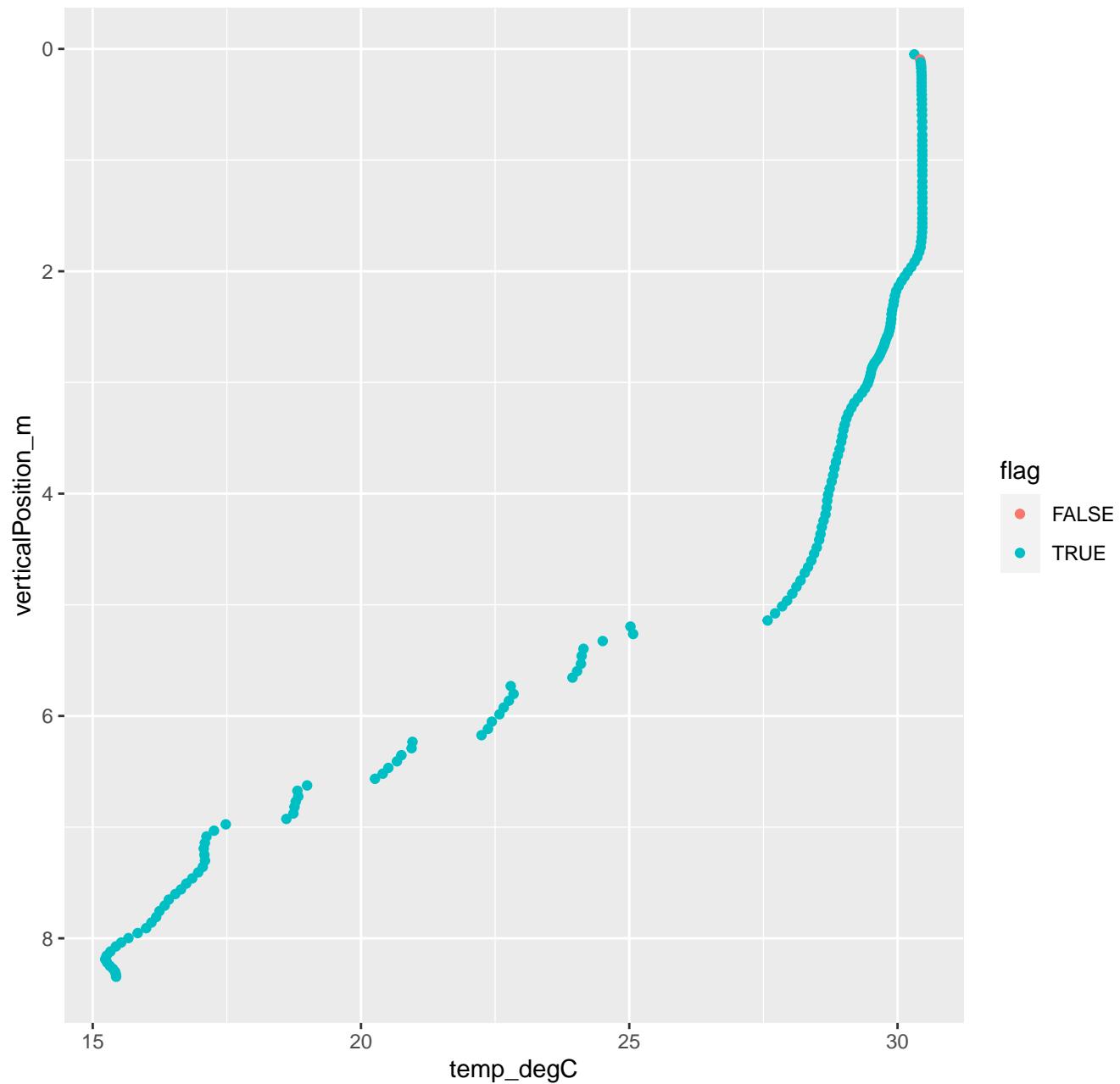
118_2018_07_11_P_Level1.csv ****Depth vs. time



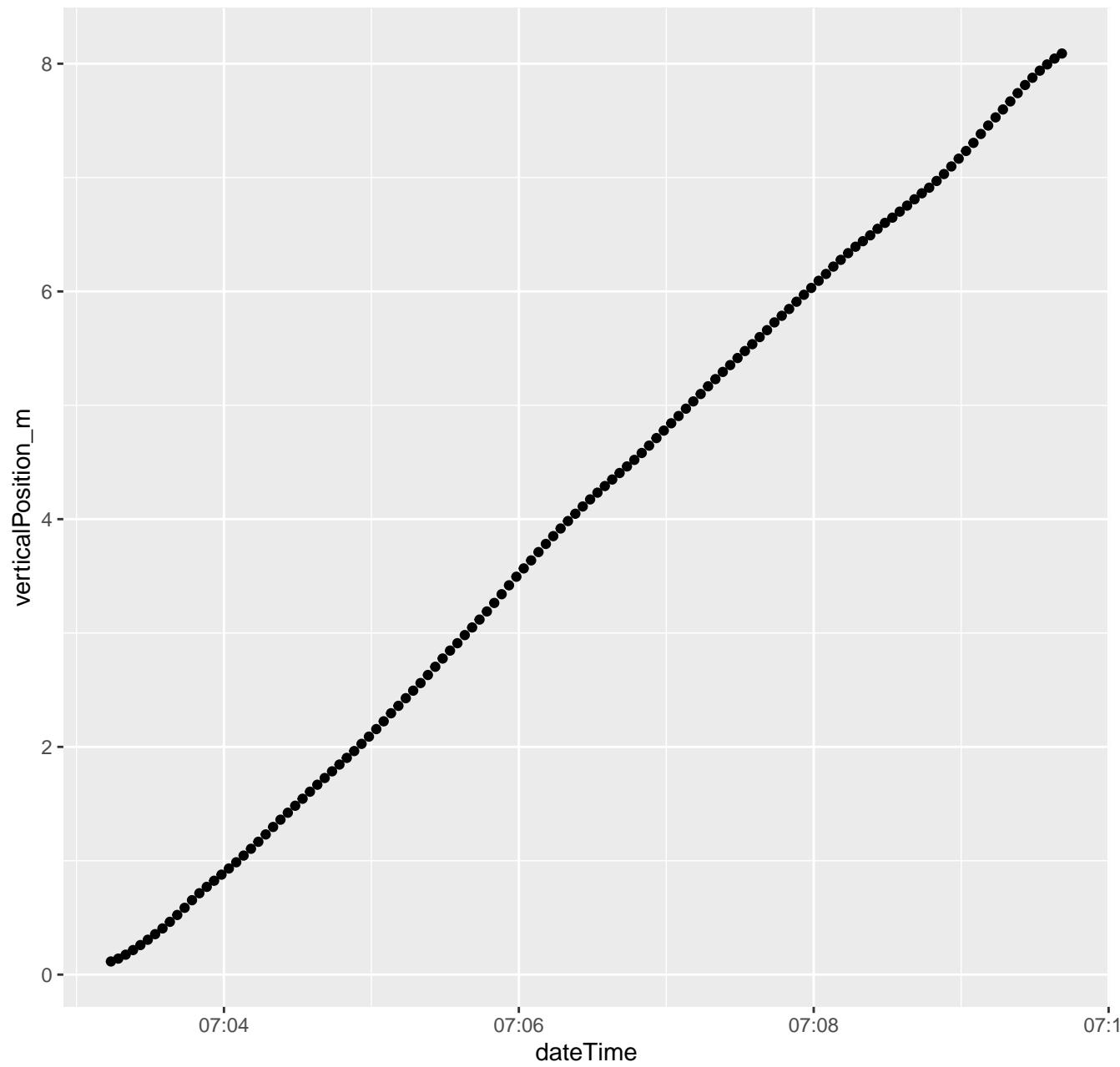
118_2018_07_11_P_Level1.csv ****Non-monotonic densities



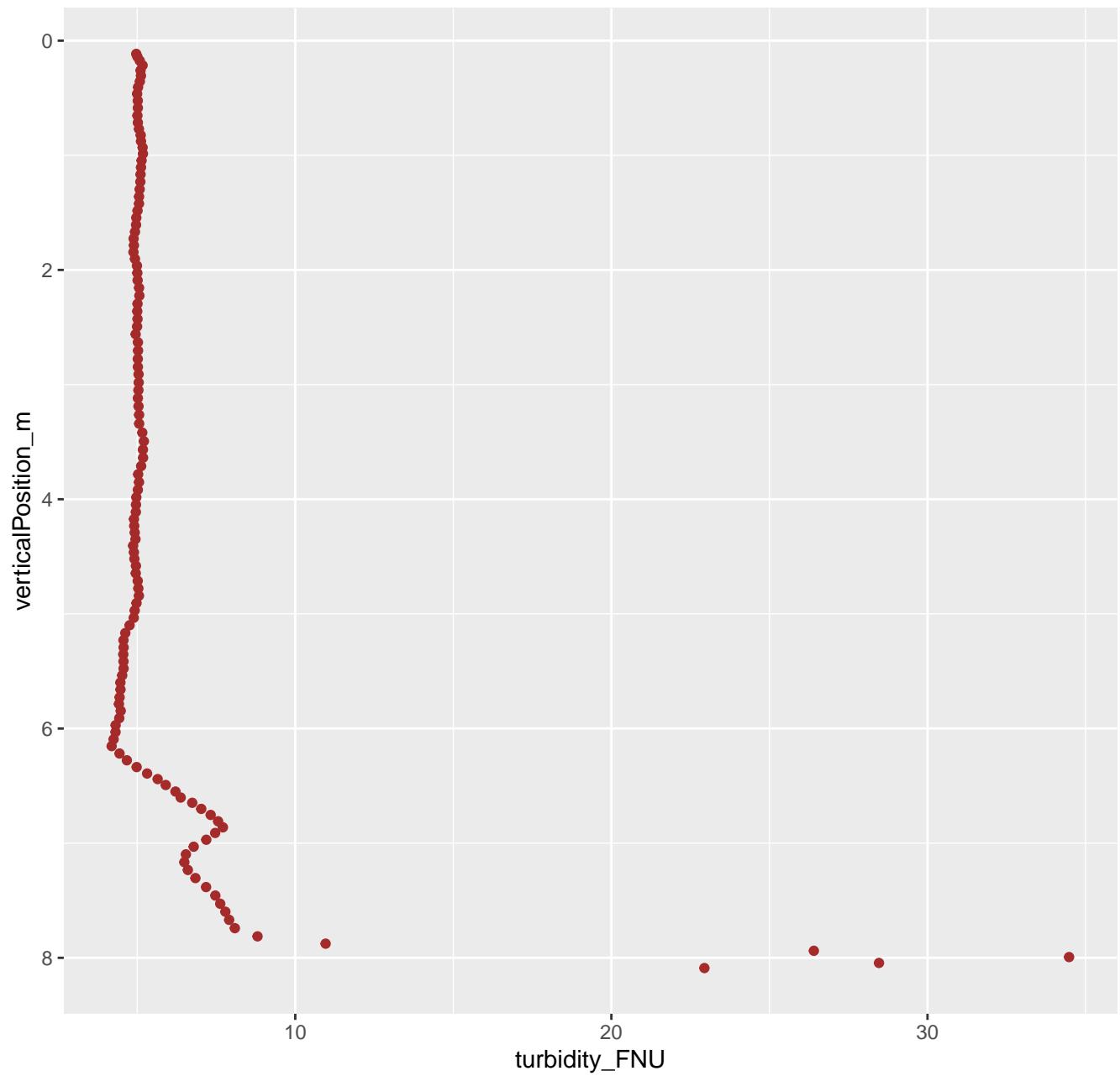
118_2018_07_11_P_Level1.csv ****Non-decreasing temps



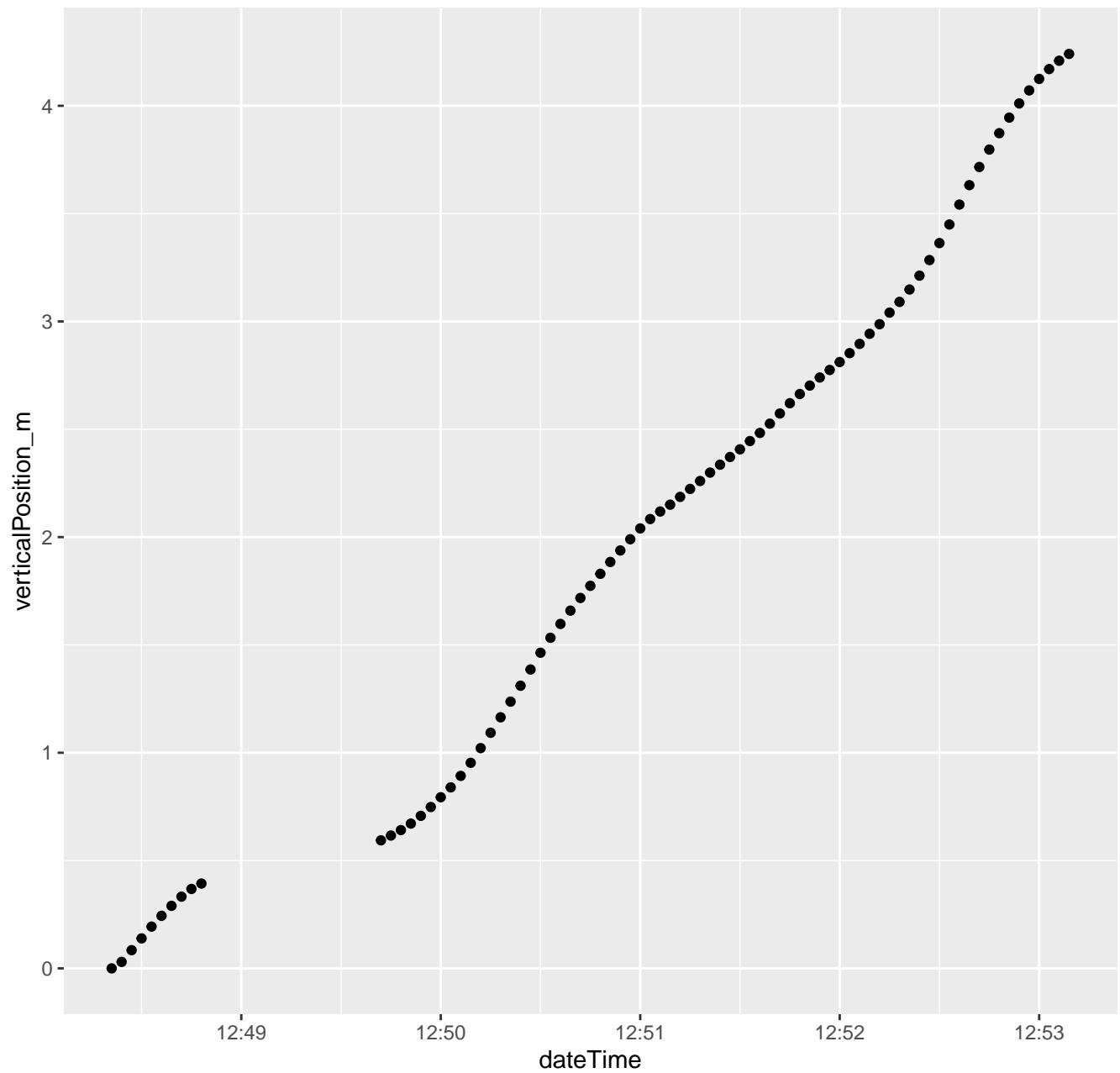
118_2018_08_01_Level1.csv ****Depth vs. time



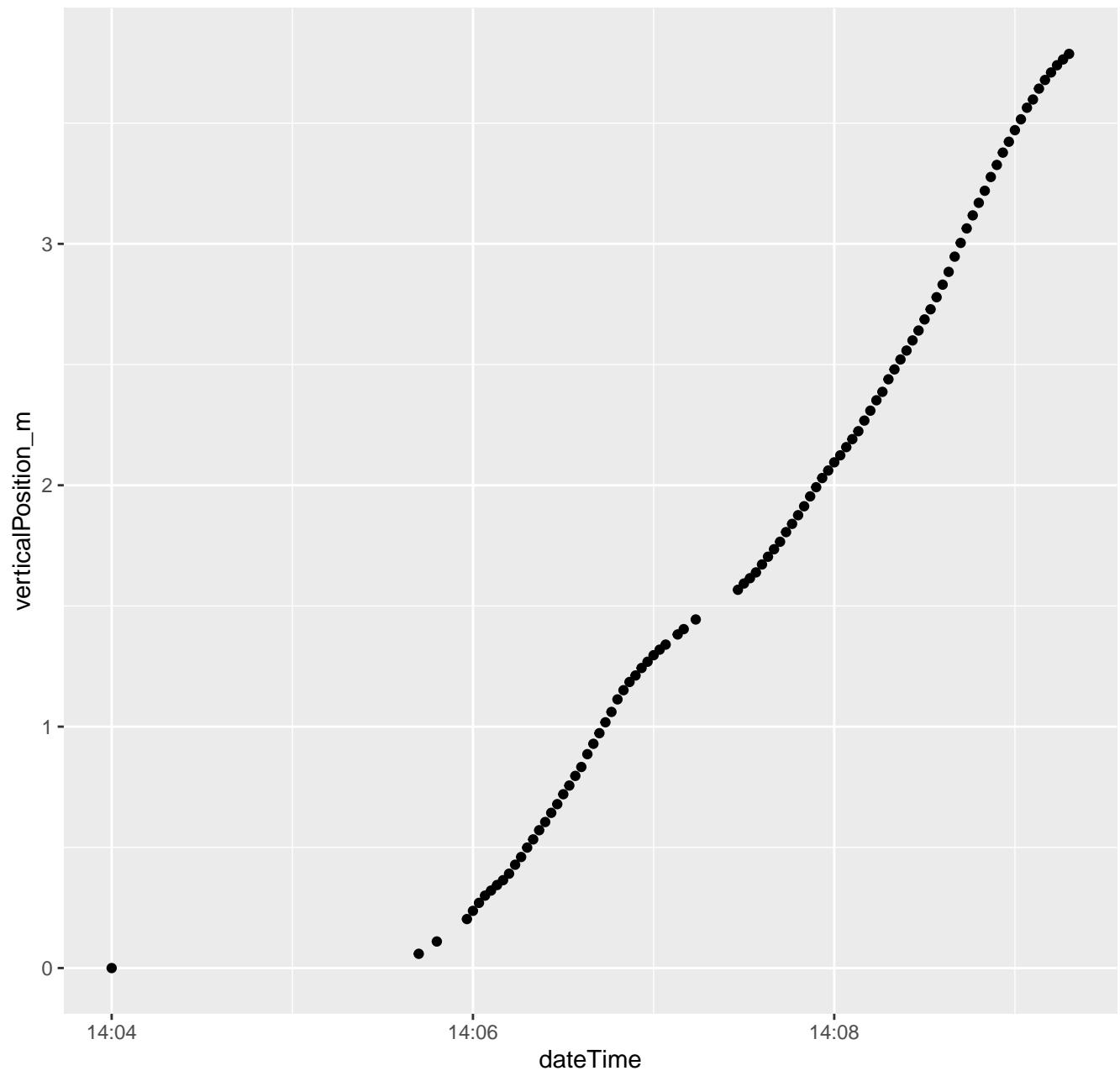
118_2018_08_01_Level1.csv ****Turbidity jumps



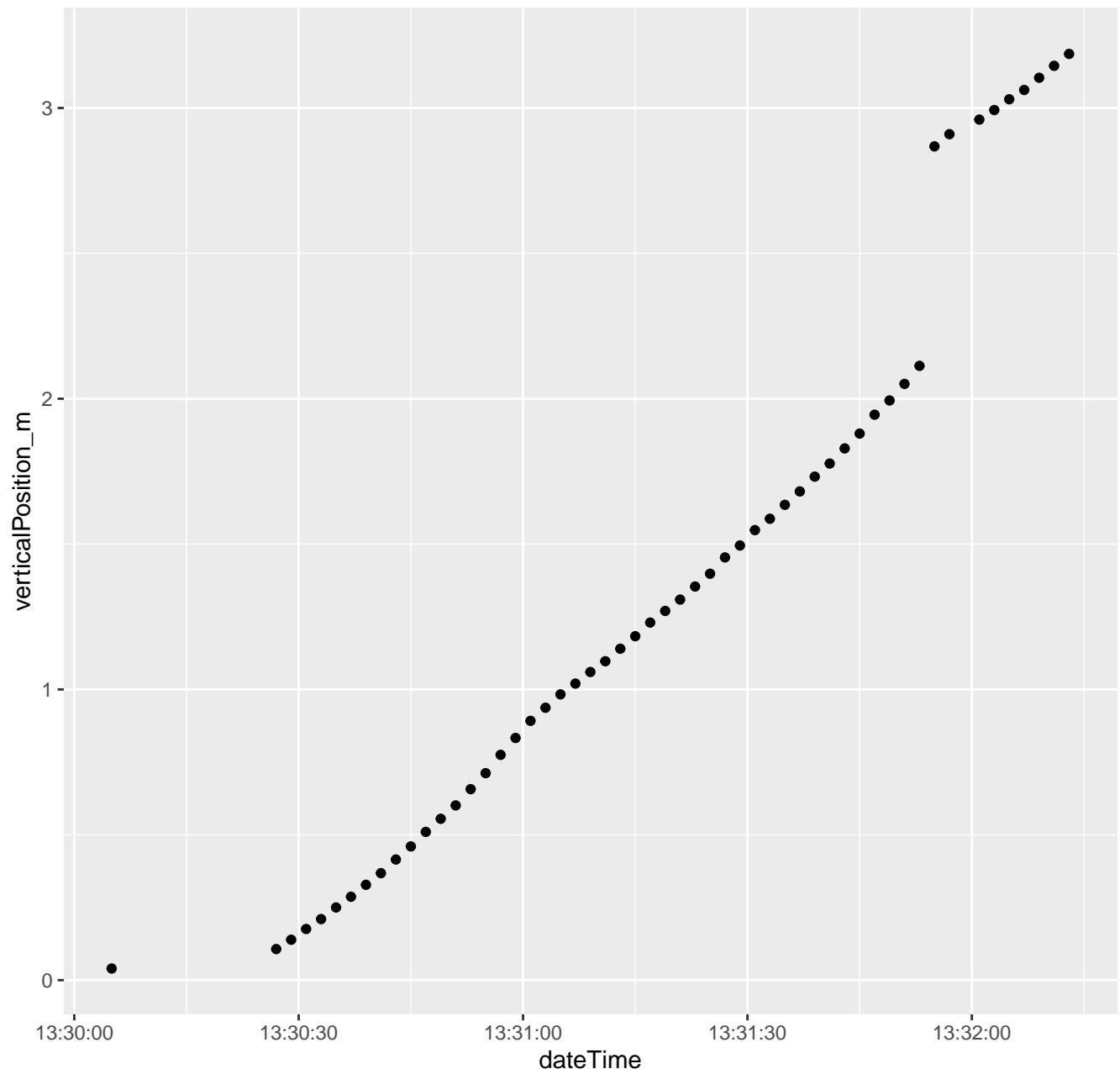
121_2018_06_13_P_Level1.csv ****Depth vs. time



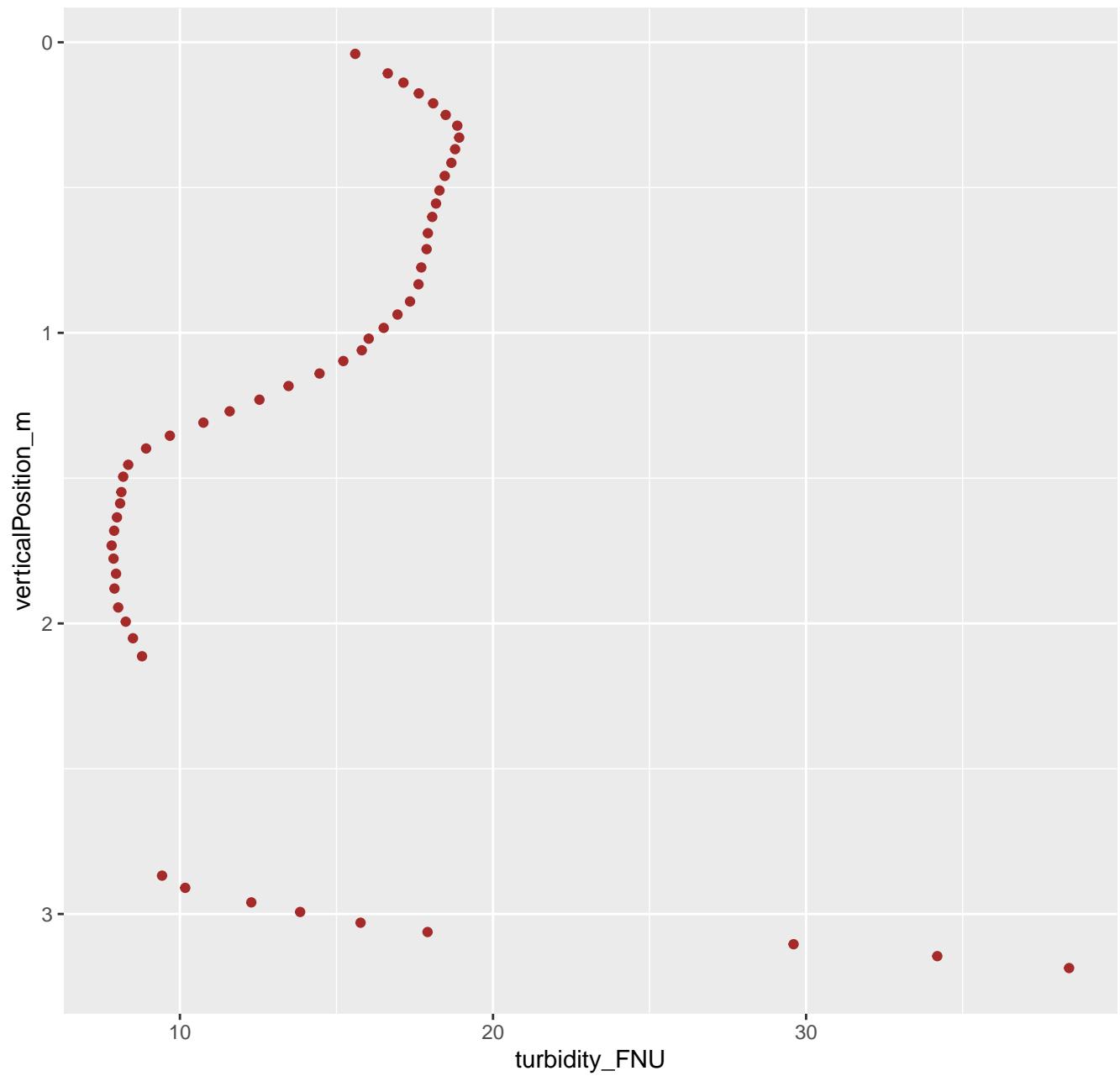
121_2018_07_06_P_Level1.csv ****Depth vs. time



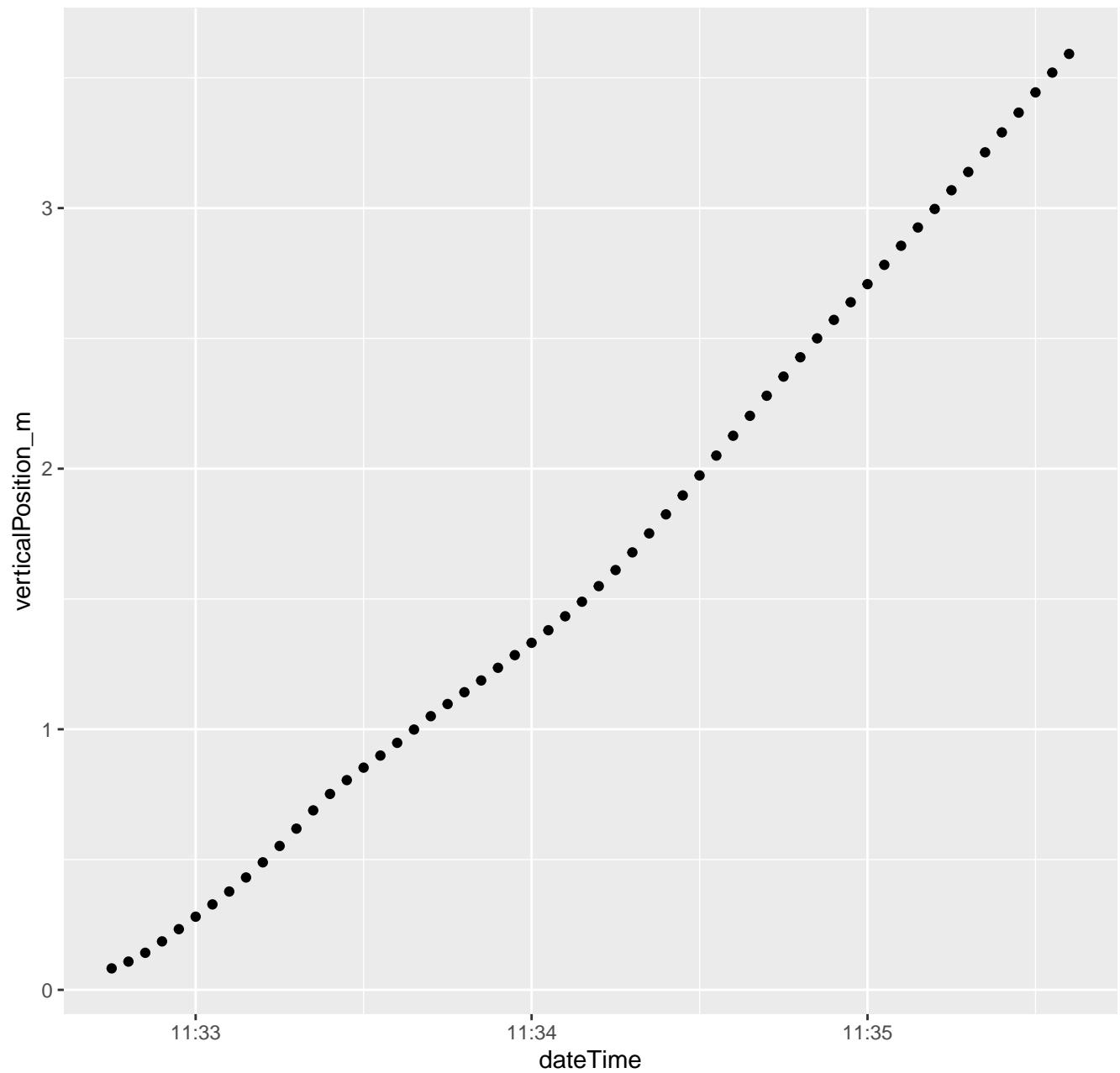
121_2018_07_11_P_Level1.csv ****Depth vs. time



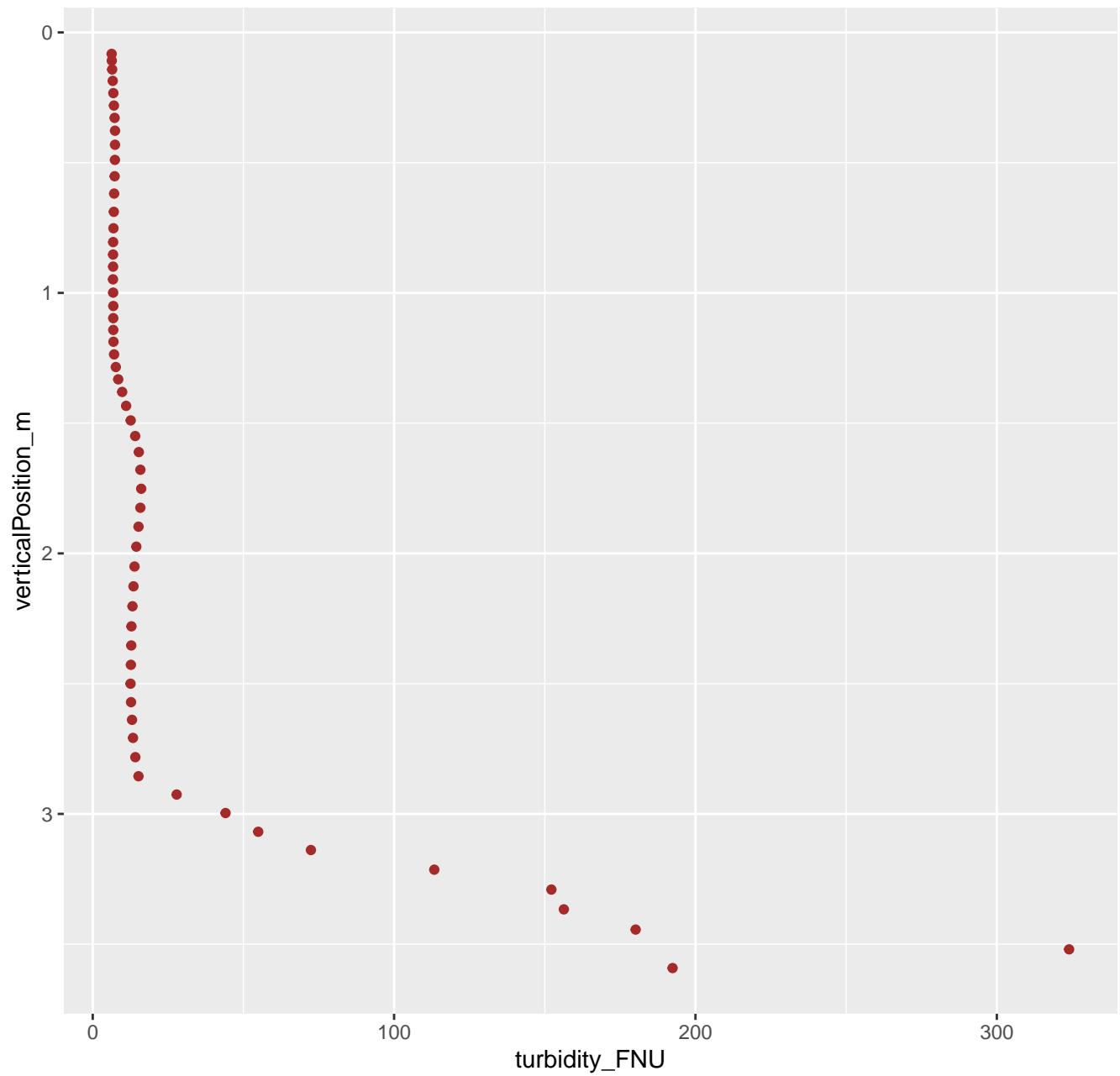
121_2018_07_11_P_Level1.csv ****Turbidity jumps



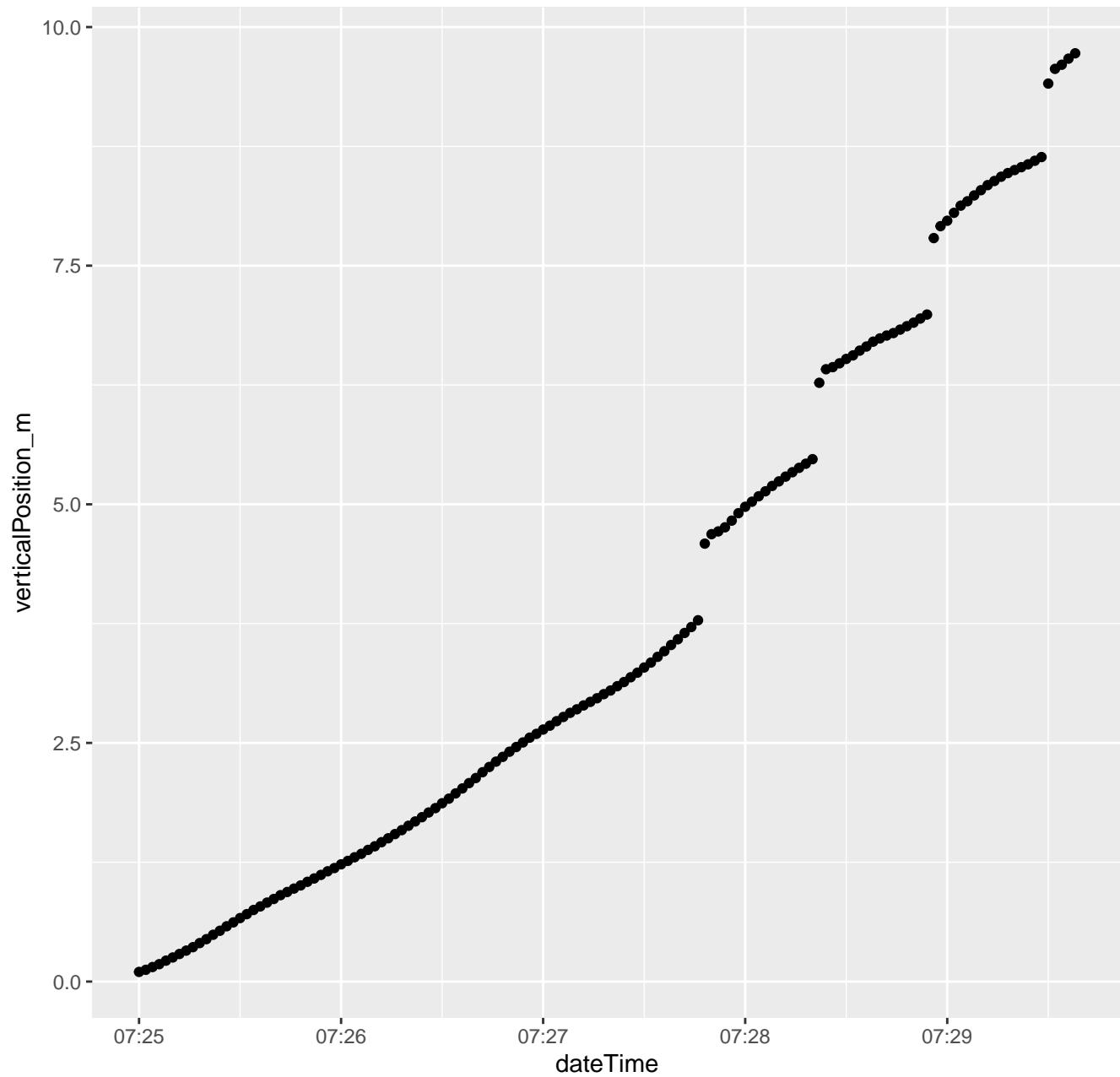
121_2018_08_01_P_Level1.csv ****Depth vs. time



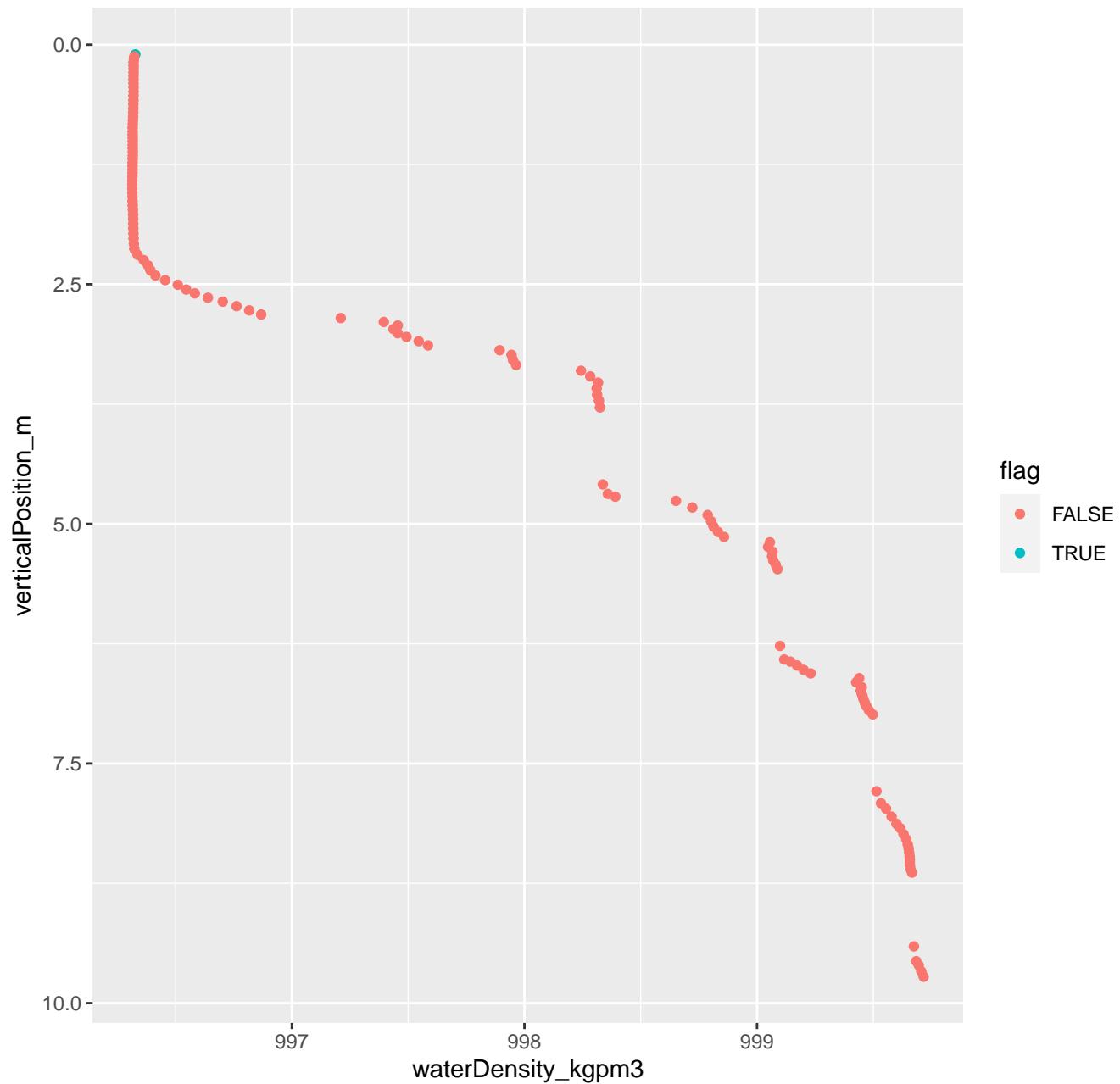
121_2018_08_01_P_Level1.csv ****Turbidity jumps

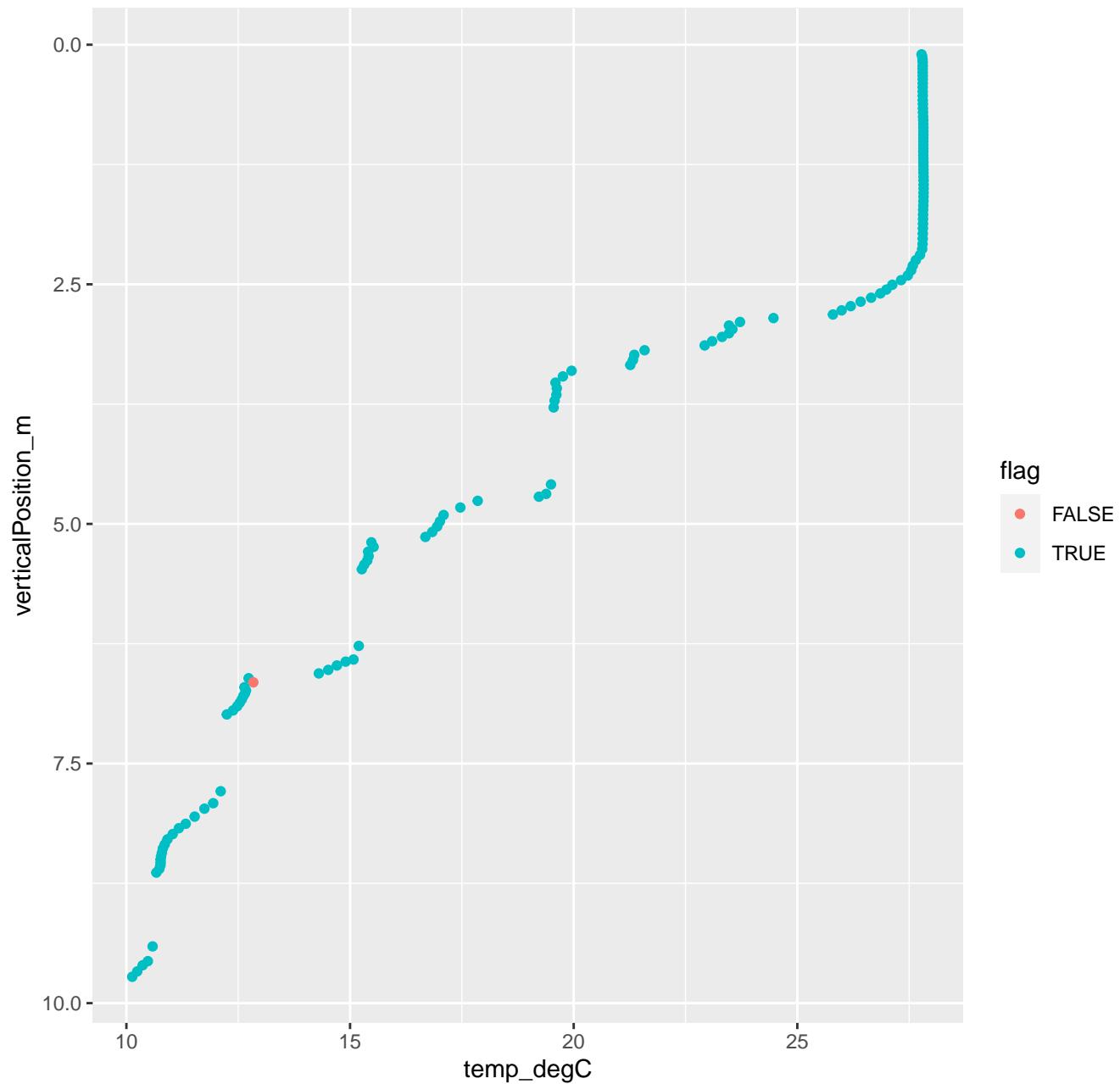


133_2018_05_31_P_Level1.csv ****Depth vs. time

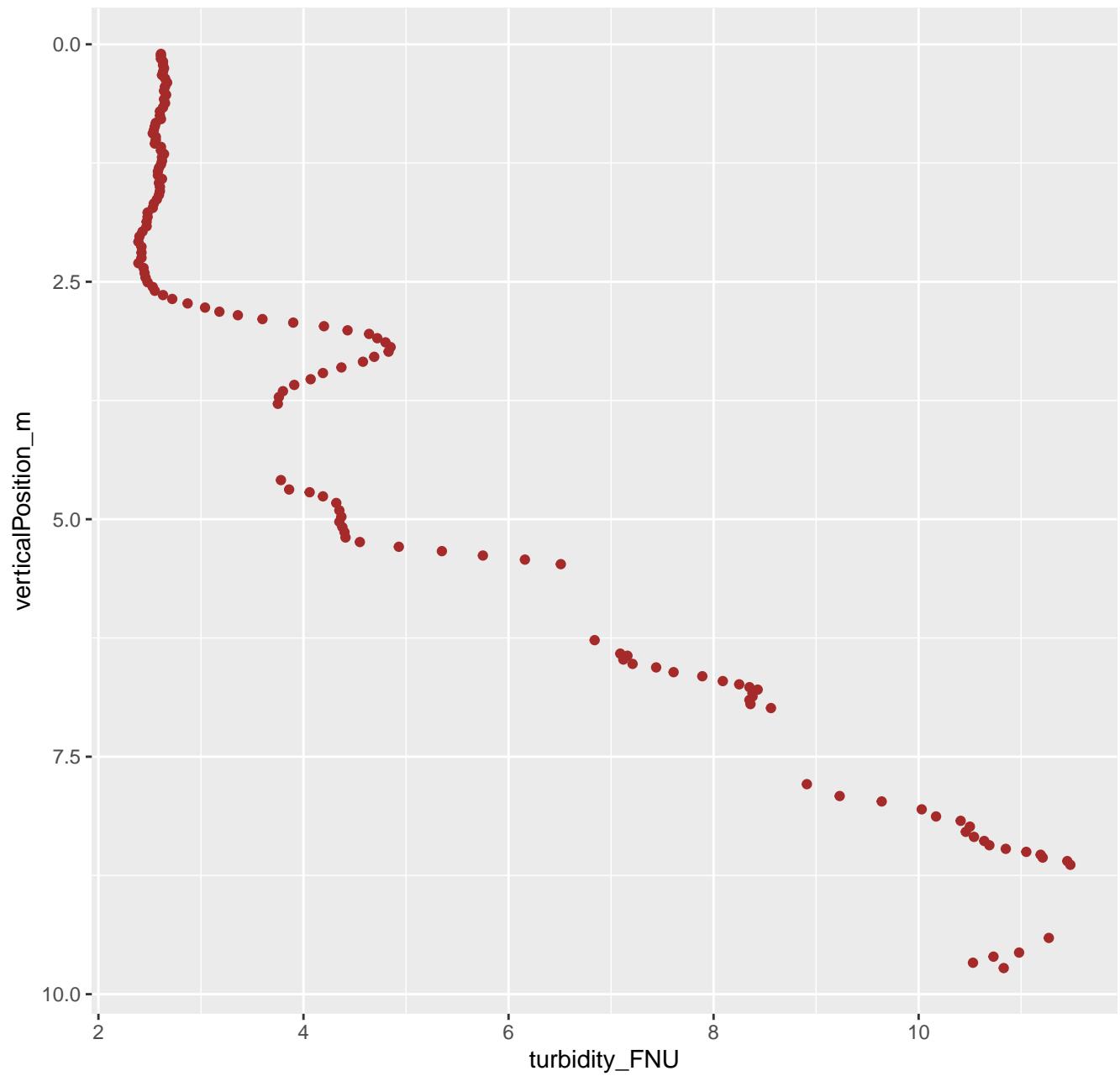


133_2018_05_31_P_Level1.csv ****Non-monotonic densities

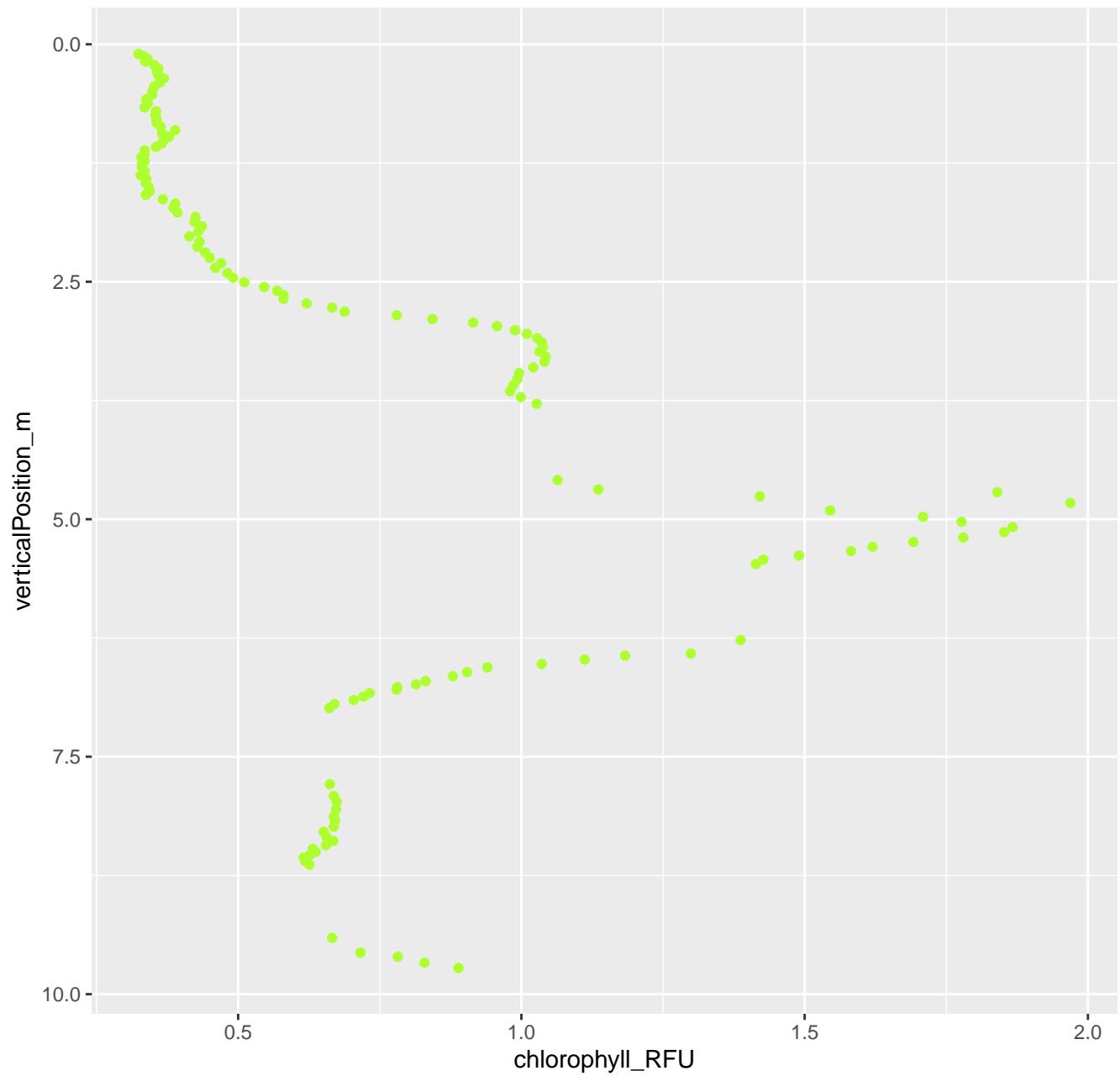




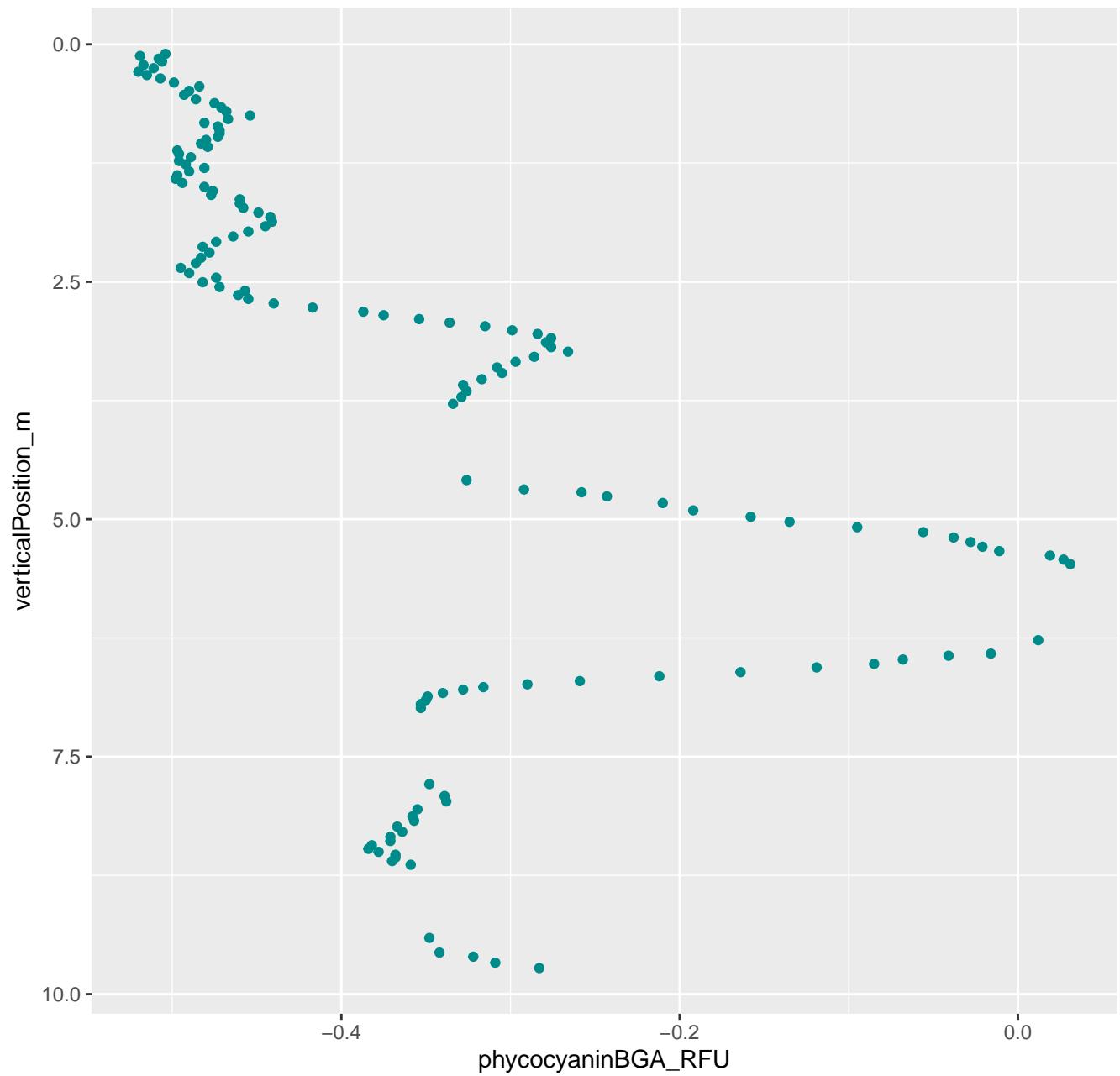
133_2018_05_31_P_Level1.csv ****Turbidity jumps



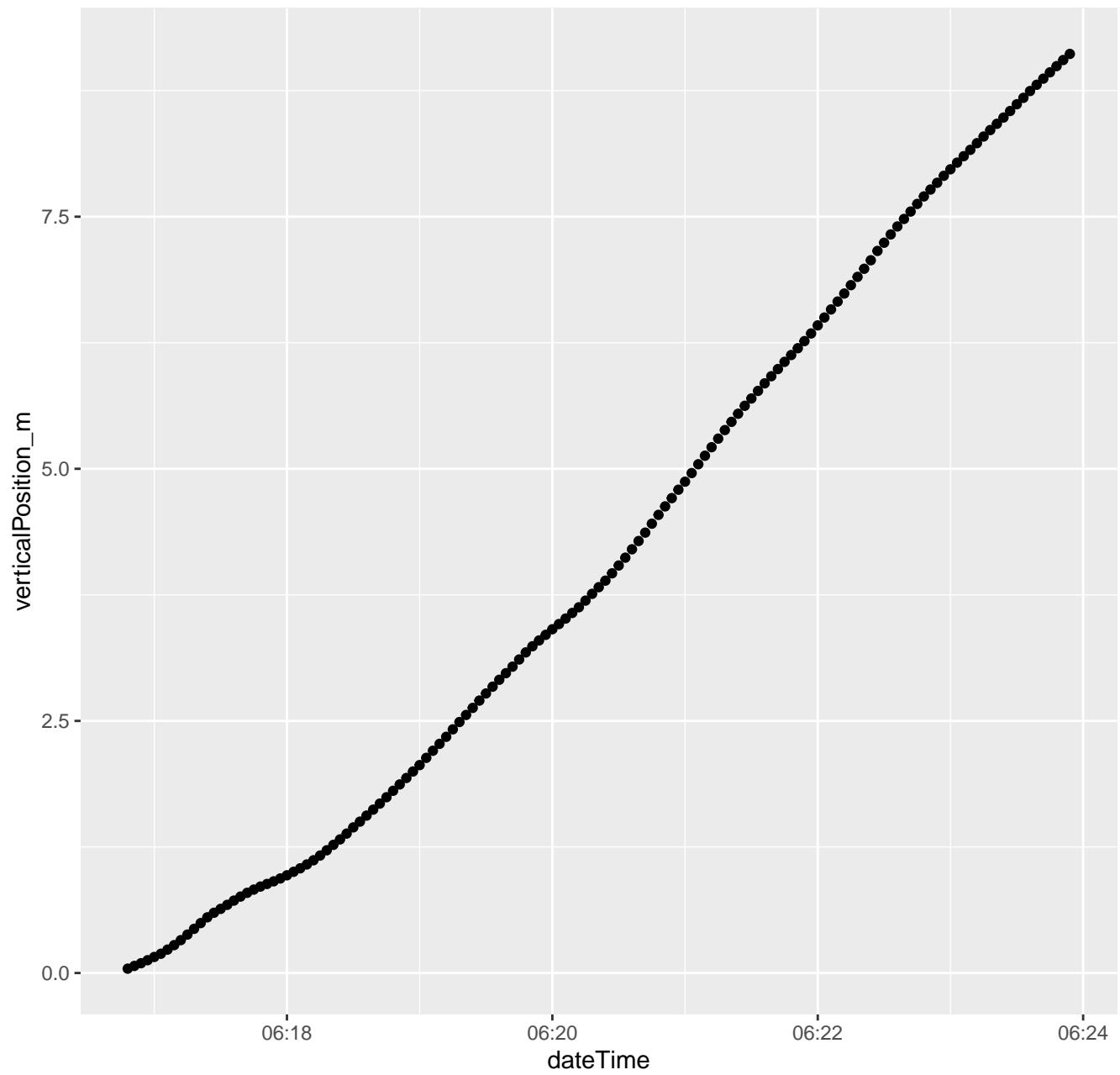
133_2018_05_31_P_Level1.csv ****chl jumps



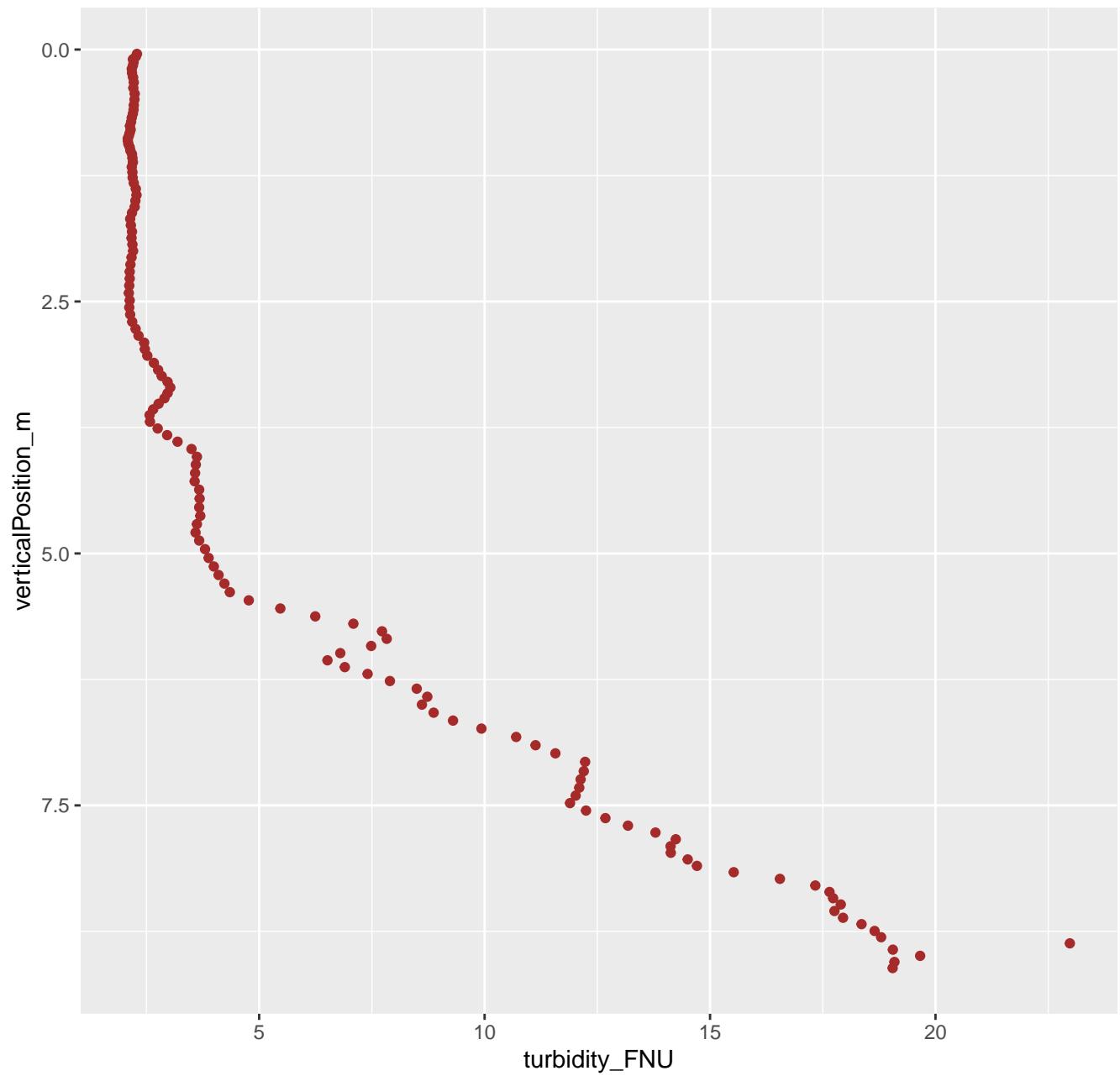
133_2018_05_31_P_Level1.csv ****bga jumps



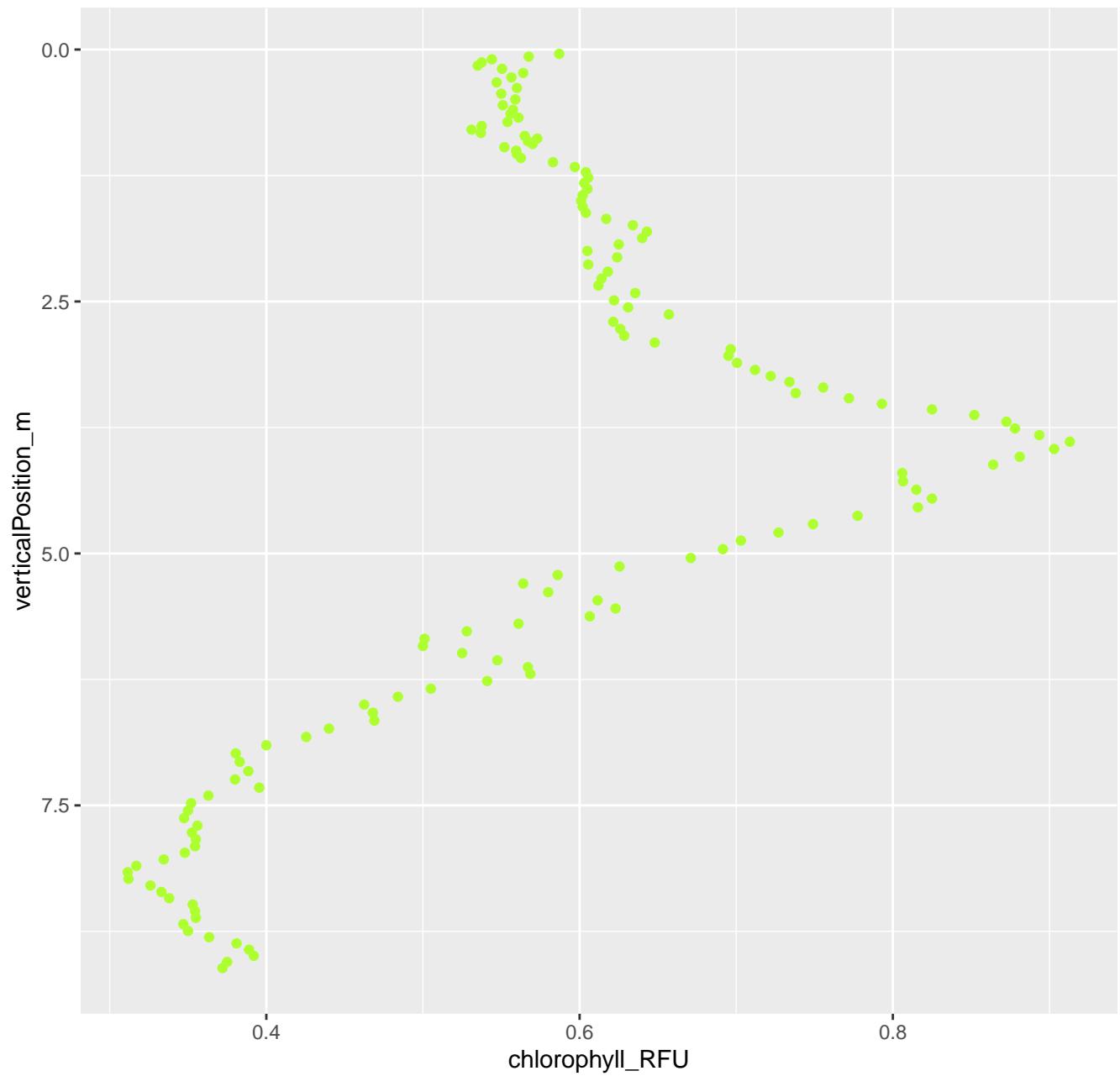
133_2018_06_20_P_Level1.csv ****Depth vs. time



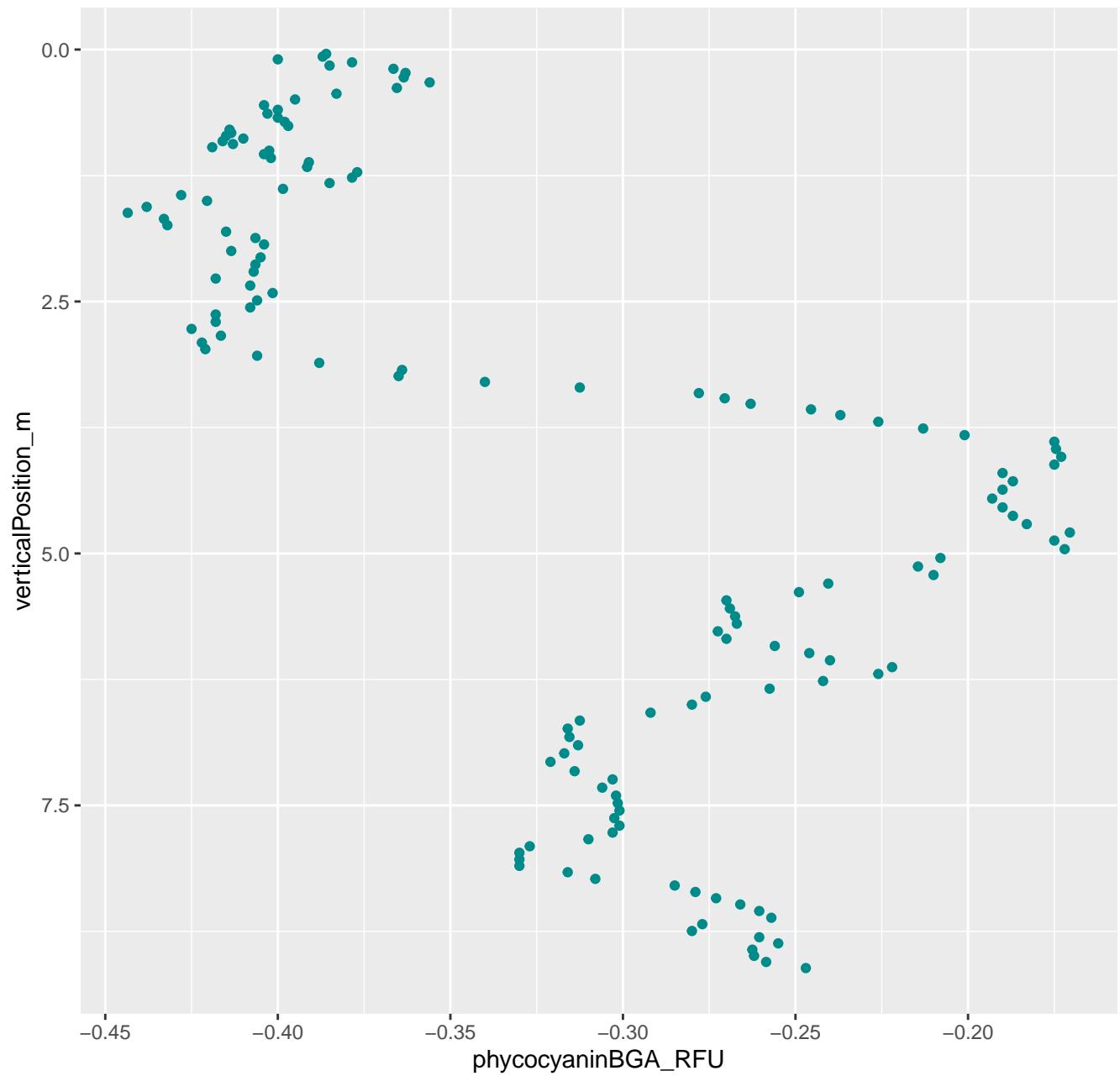
133_2018_06_20_P_Level1.csv ****Turbidity jumps



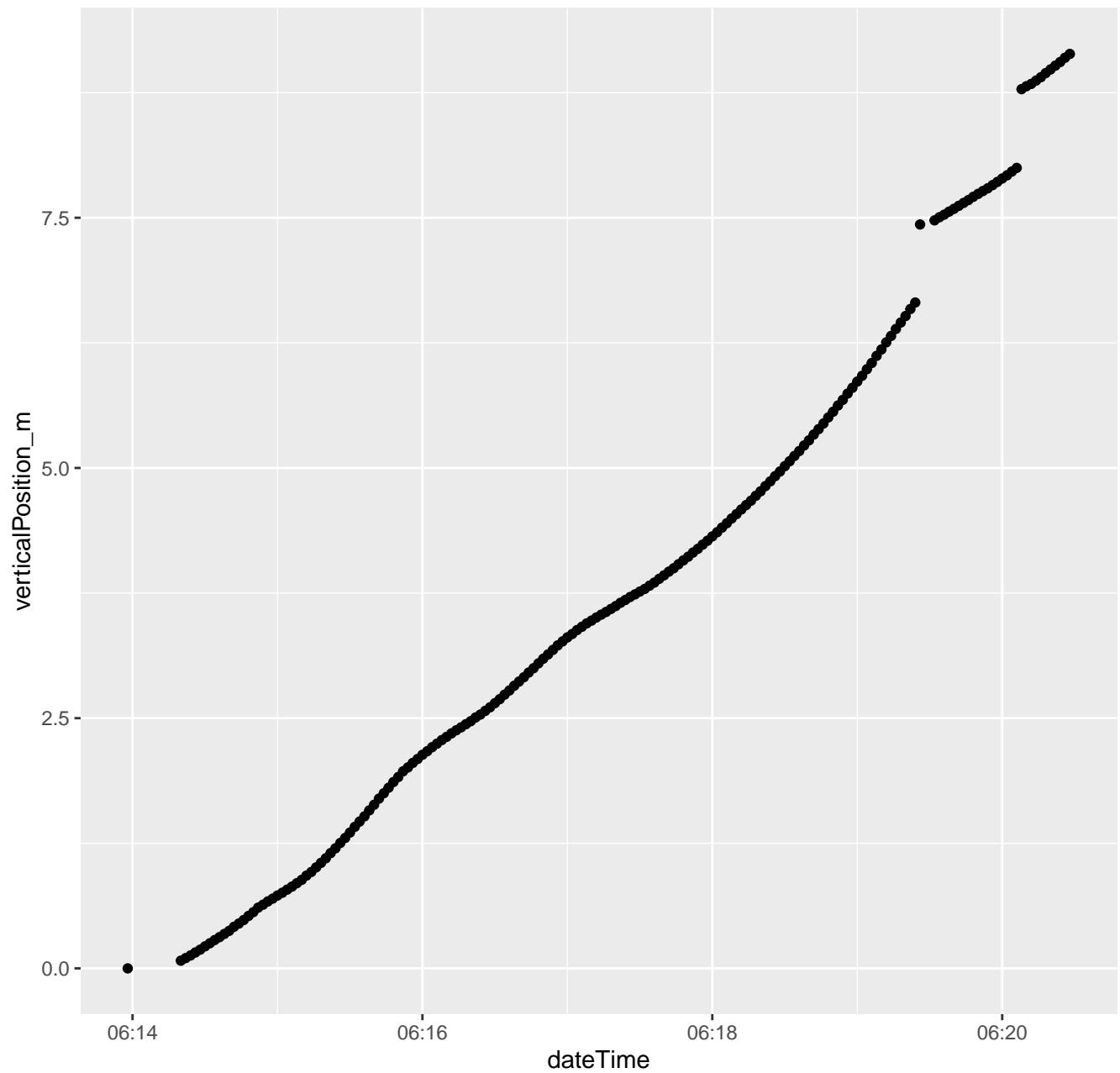
133_2018_06_20_P_Level1.csv ****chl jumps



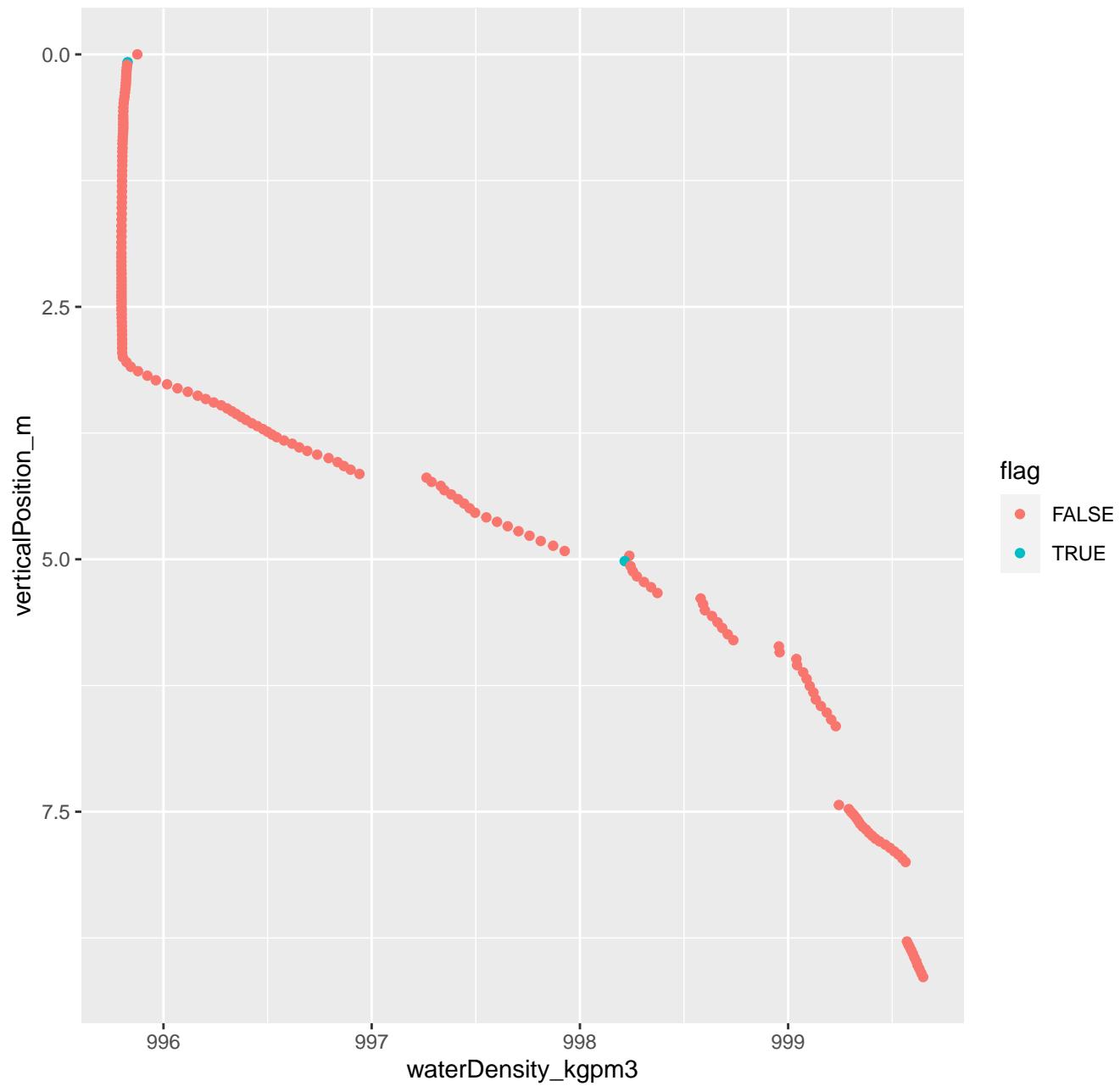
133_2018_06_20_P_Level1.csv ****bga jumps



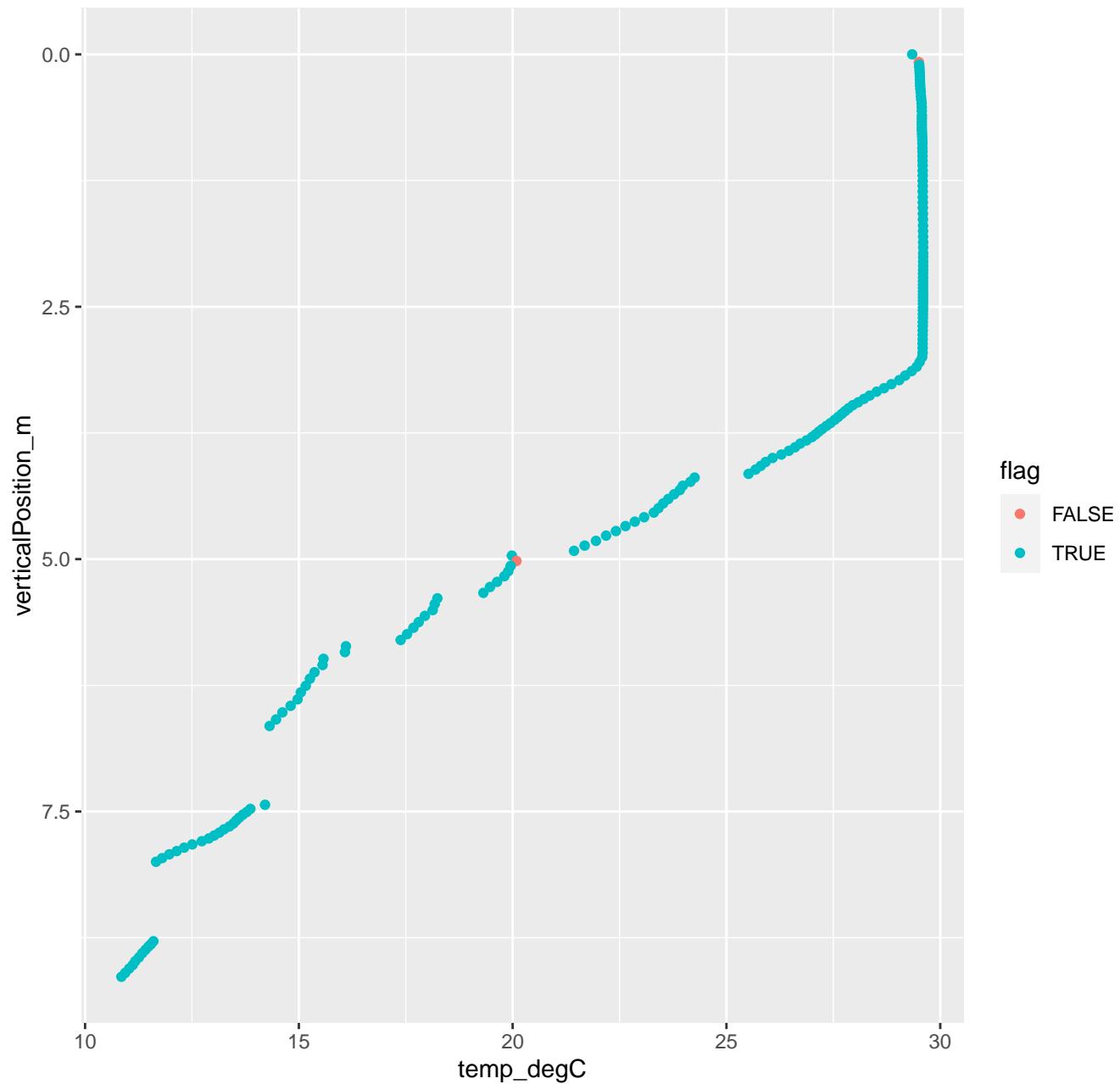
133_2018_07_18_P_Level1.csv ****Depth vs. time



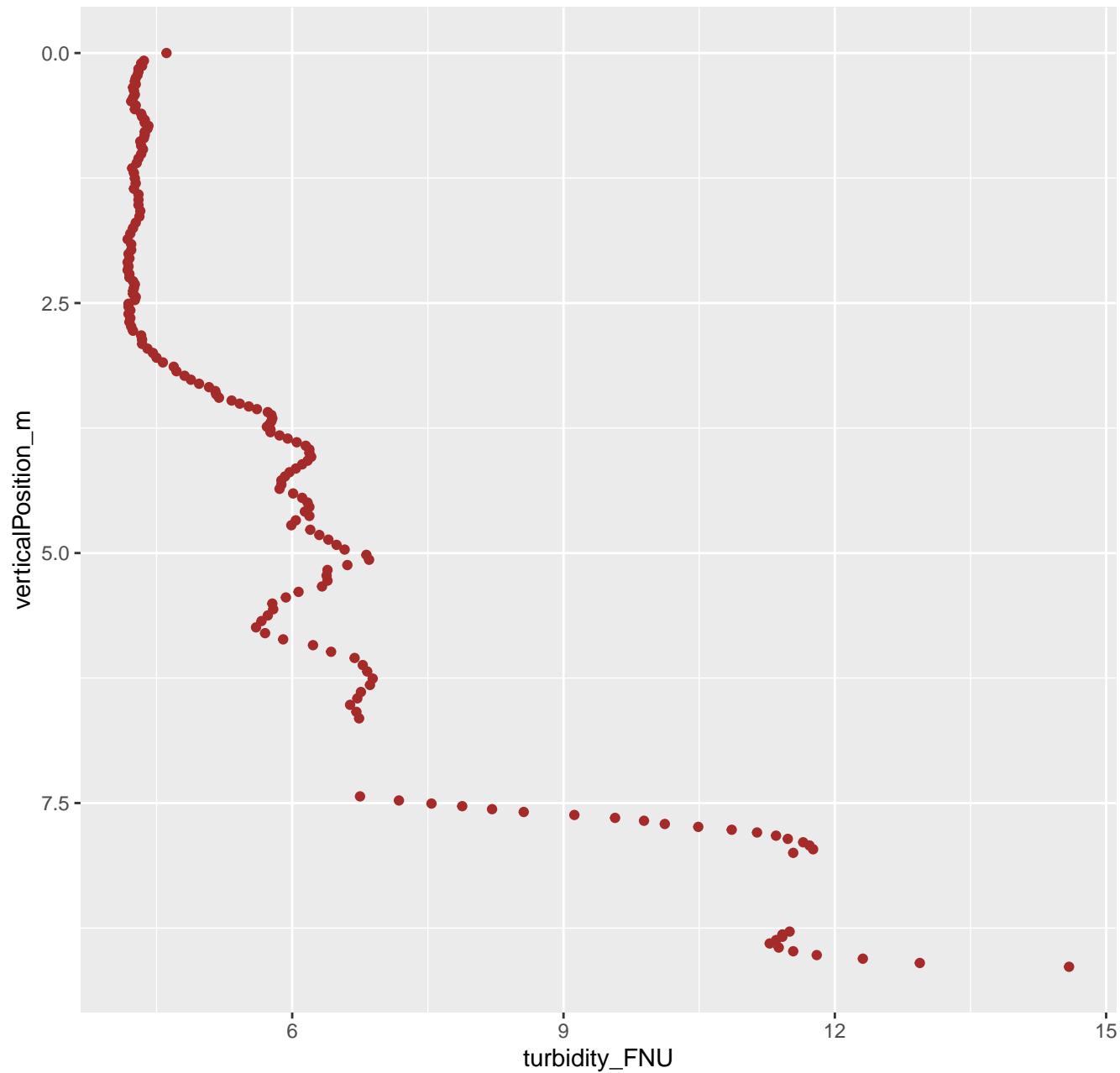
133_2018_07_18_P_Level1.csv ****Non-monotonic densities



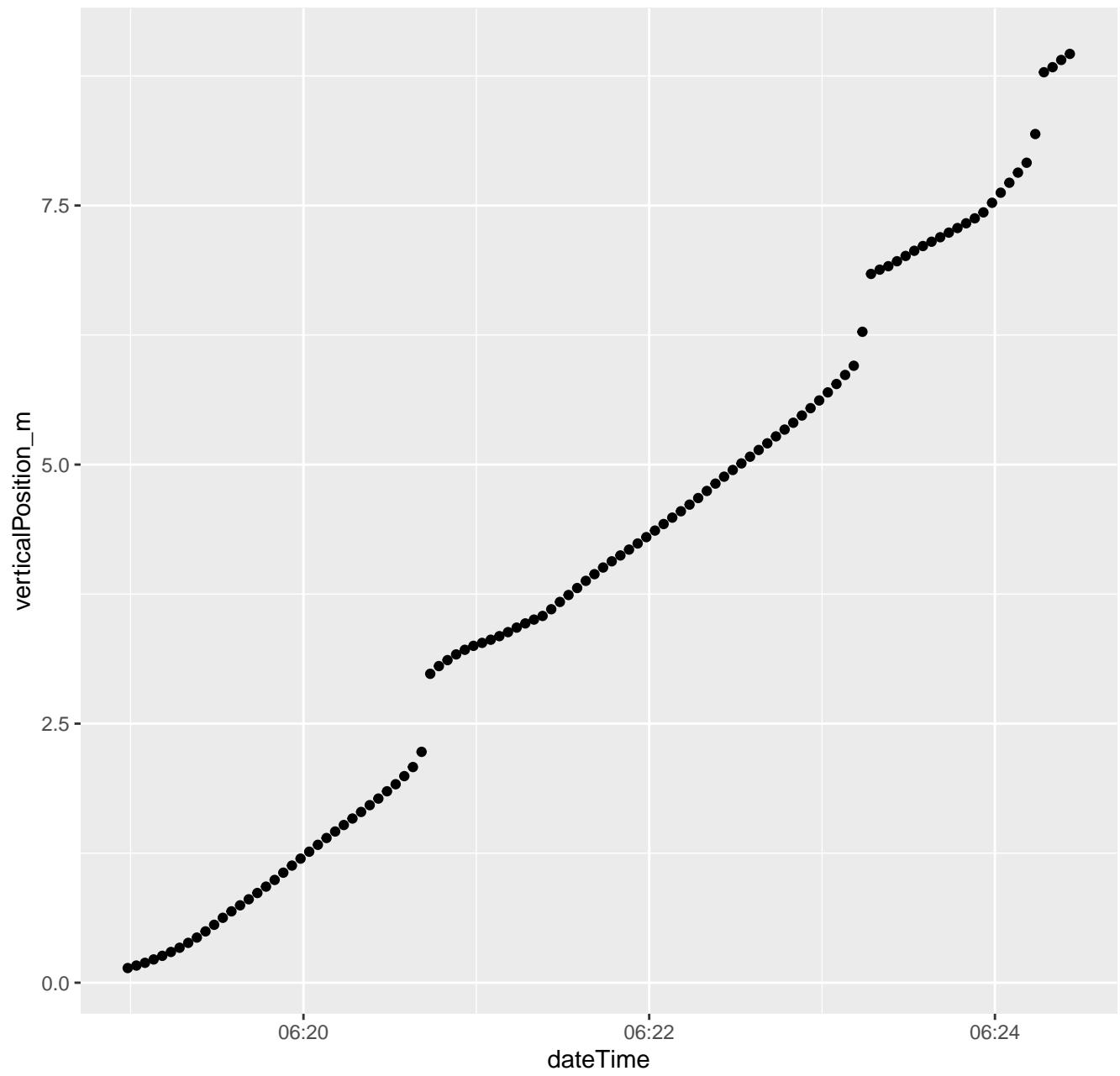
133_2018_07_18_P_Level1.csv ****Non-decreasing temps



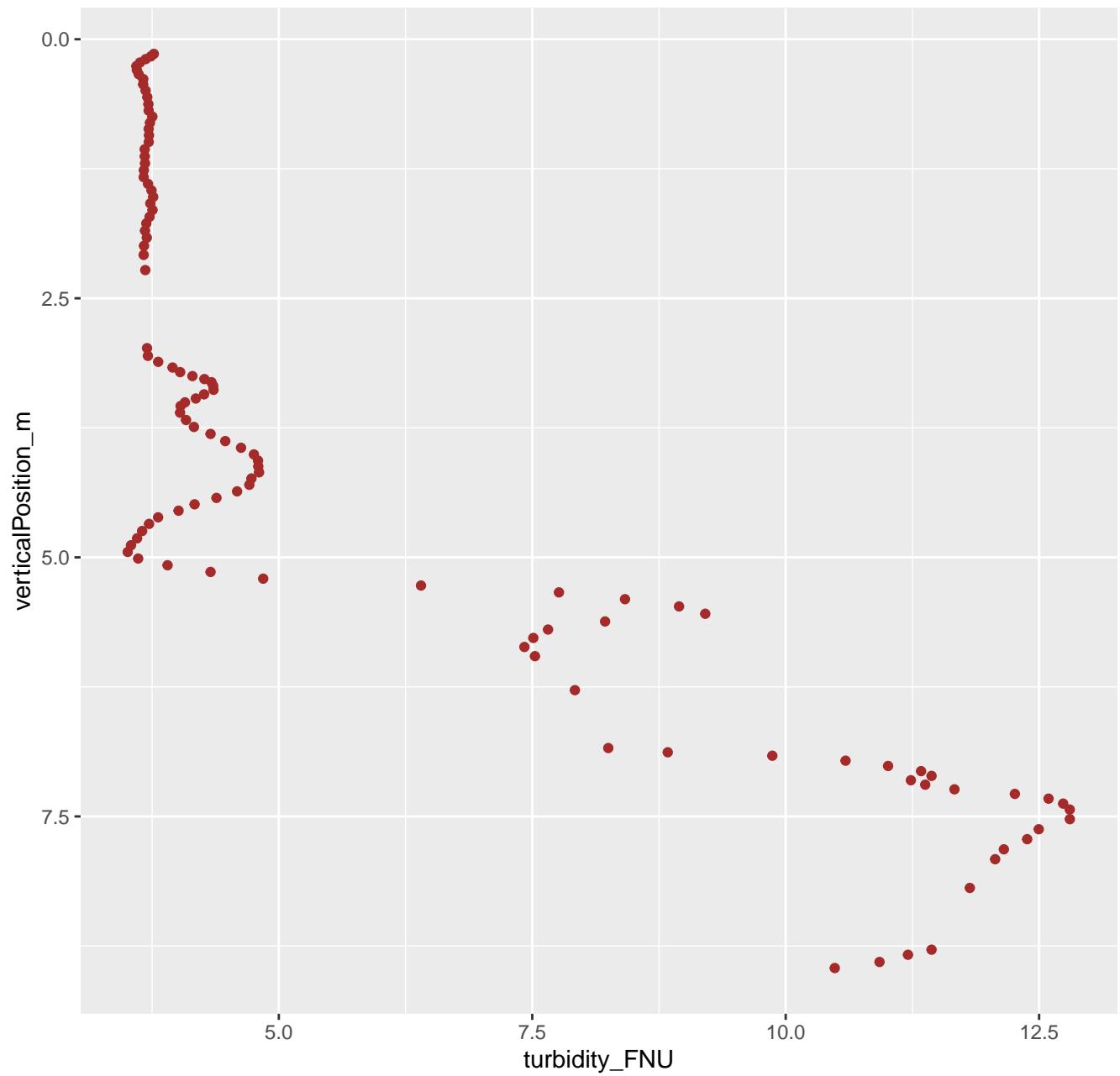
133_2018_07_18_P_Level1.csv ****Turbidity jumps



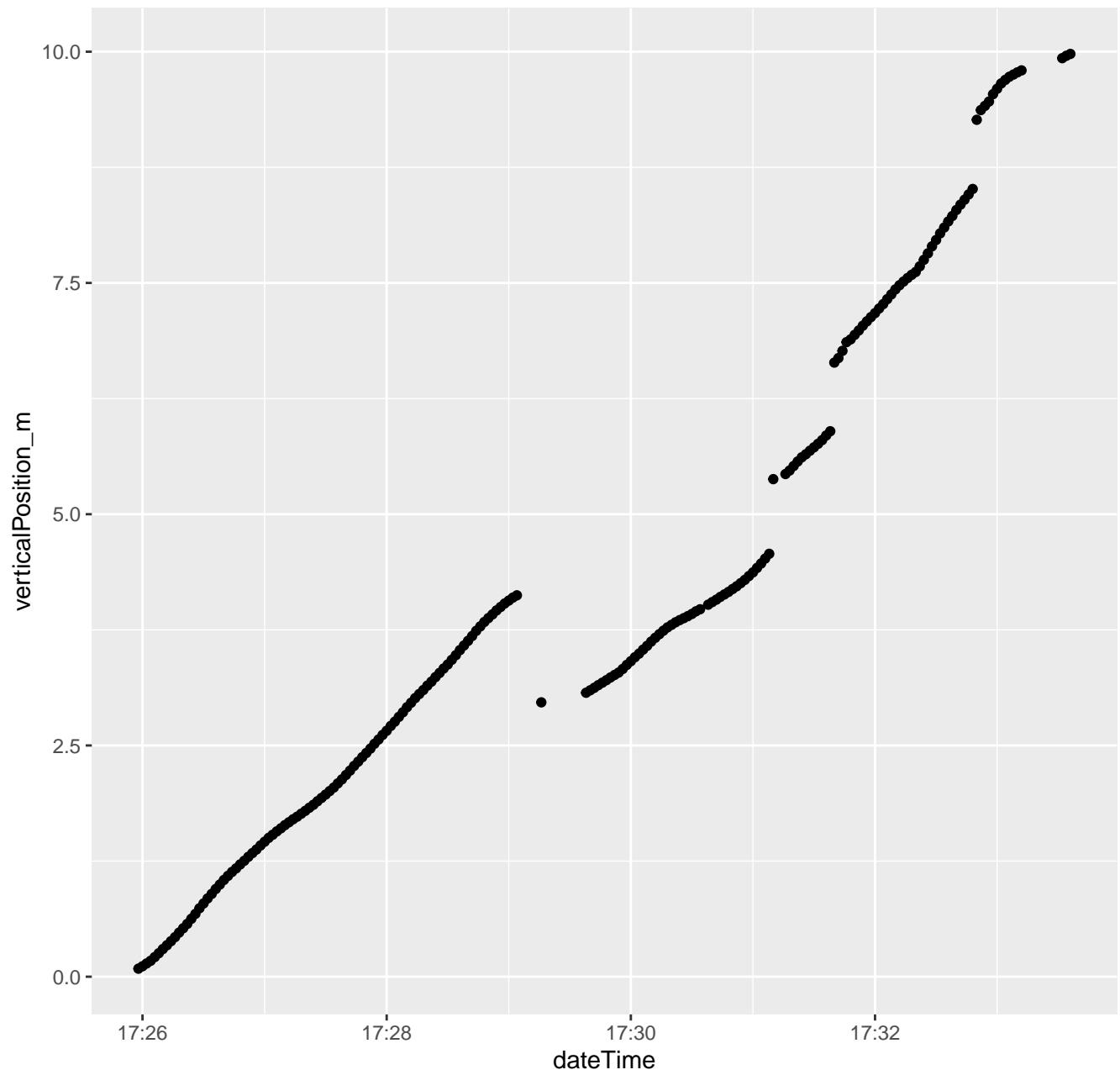
133_2018_08_08_P_Level1.csv ****Depth vs. time



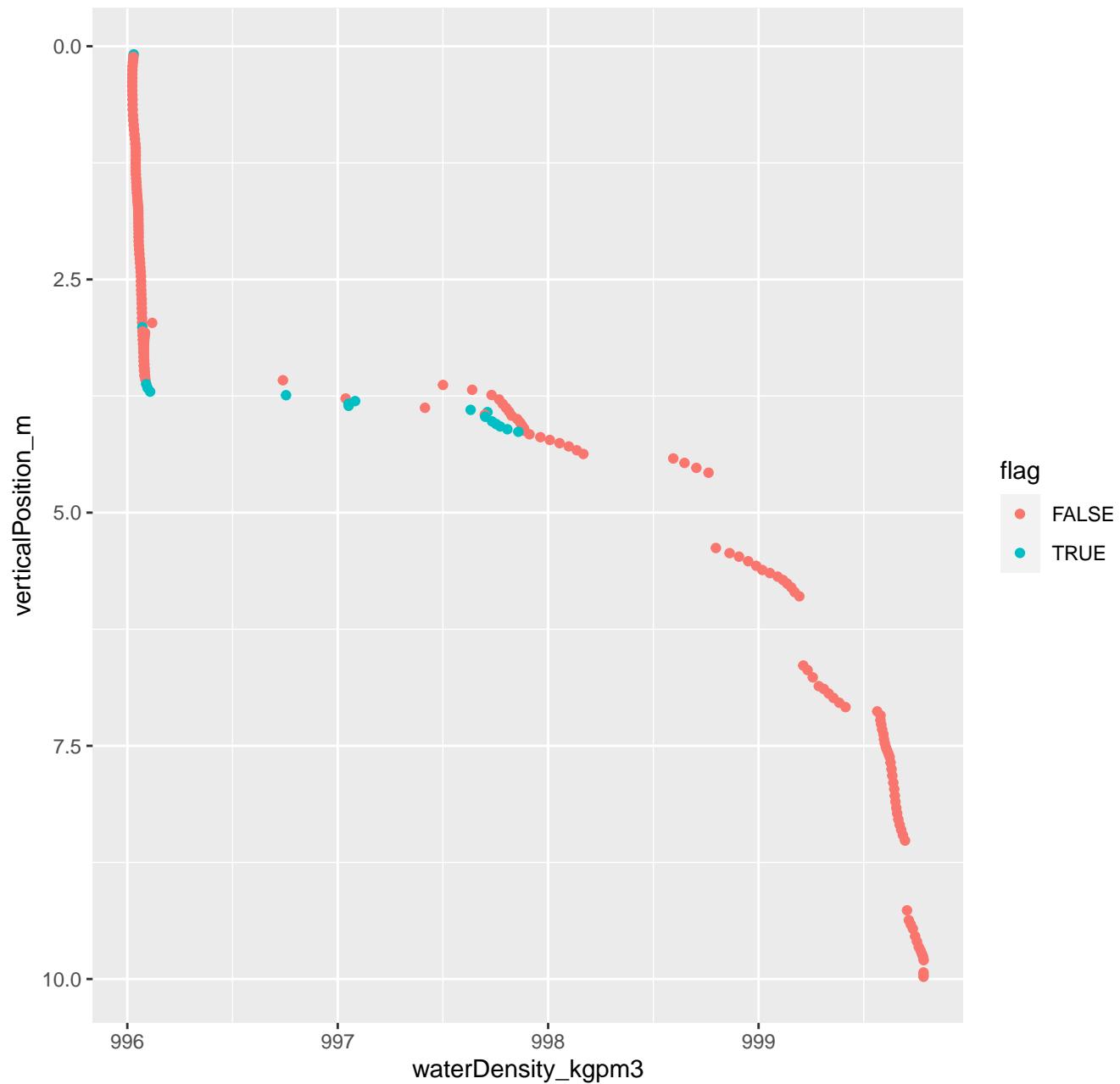
133_2018_08_08_P_Level1.csv ****Turbidity jumps



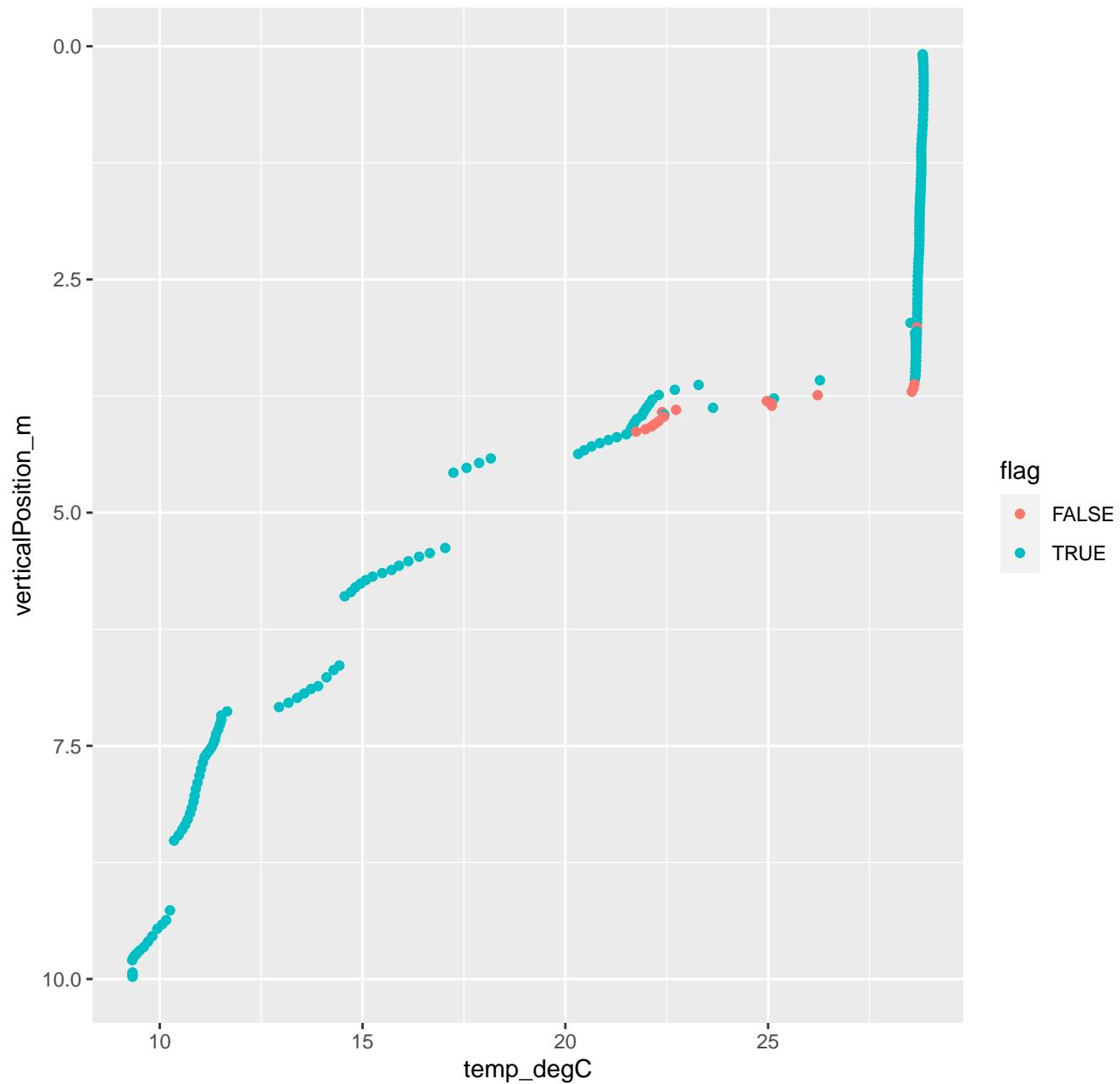
141_2018_05_30_Level1.csv ****Depth vs. time



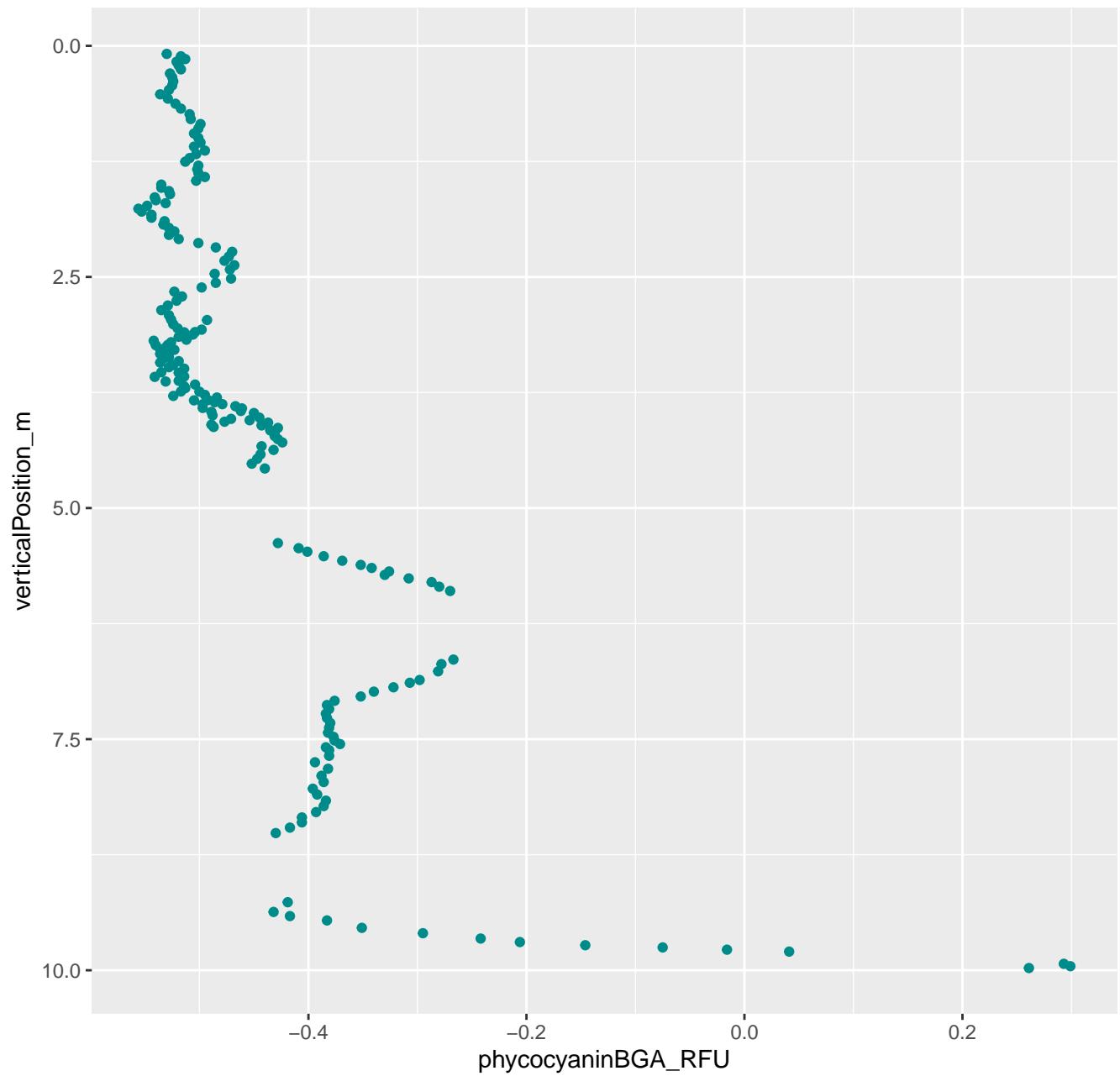
141_2018_05_30_Level1.csv ****Non-monotonic densities



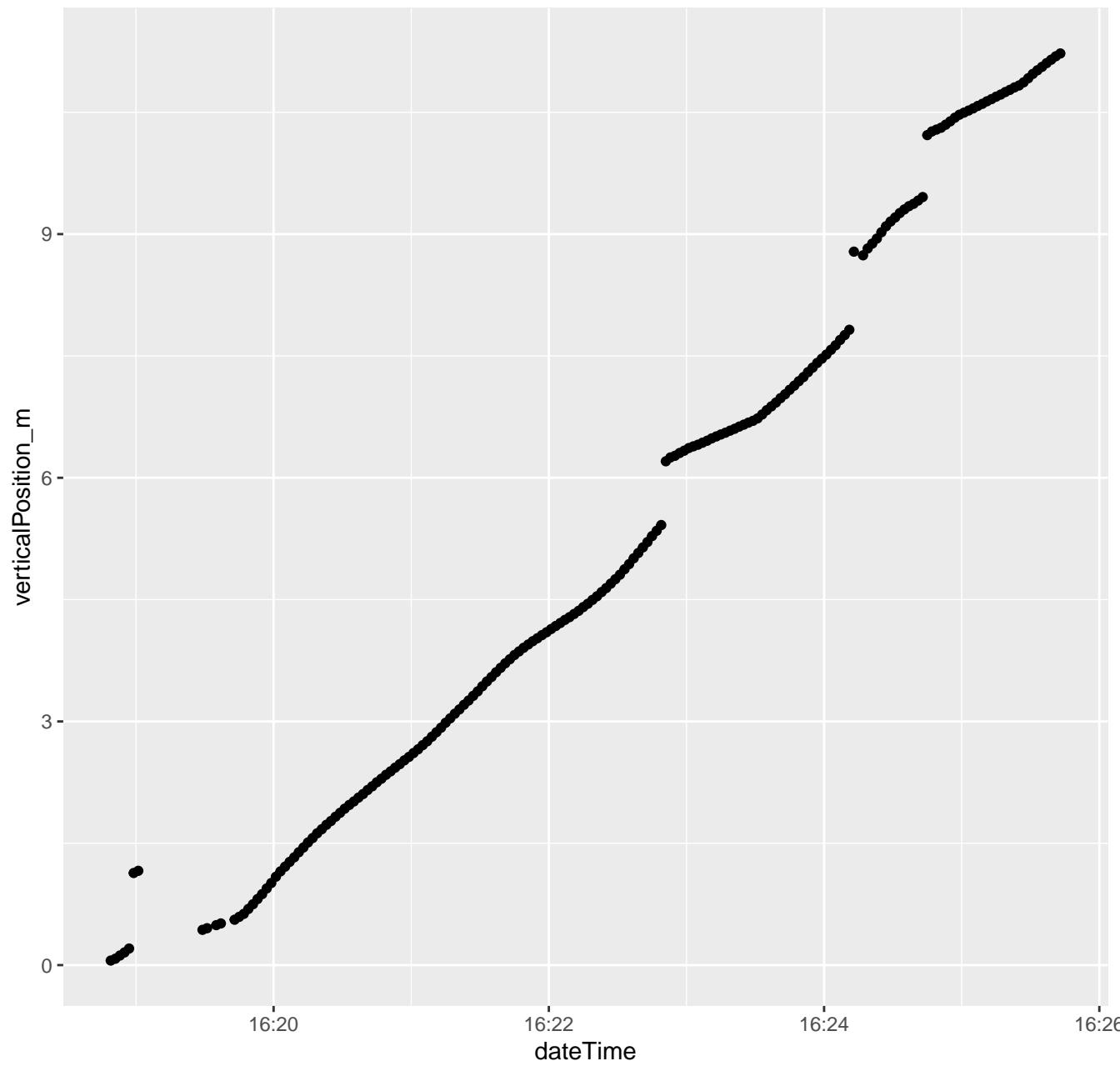
141_2018_05_30_Level1.csv ****Non-decreasing temps



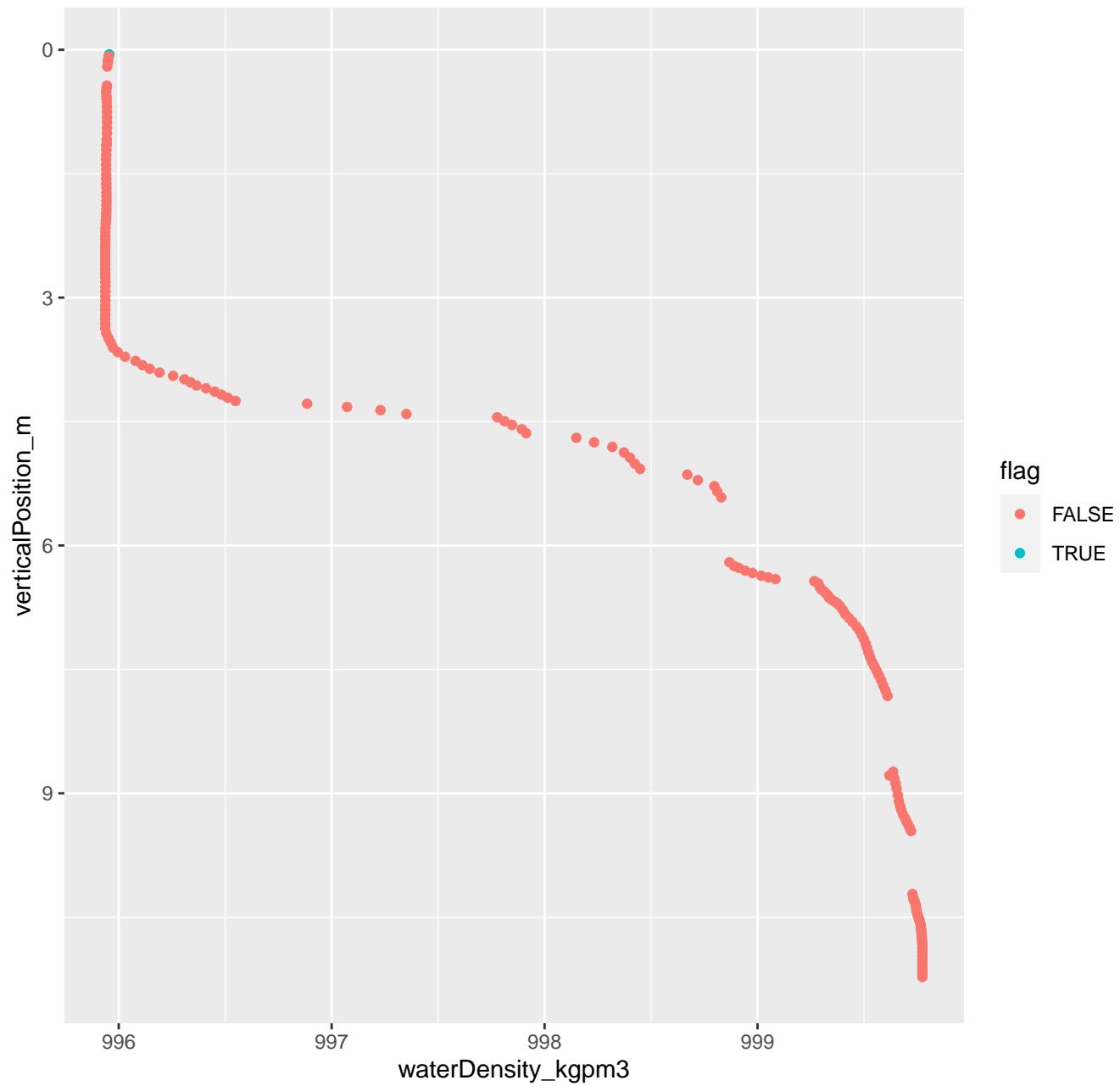
141_2018_05_30_Level1.csv ****bga jumps



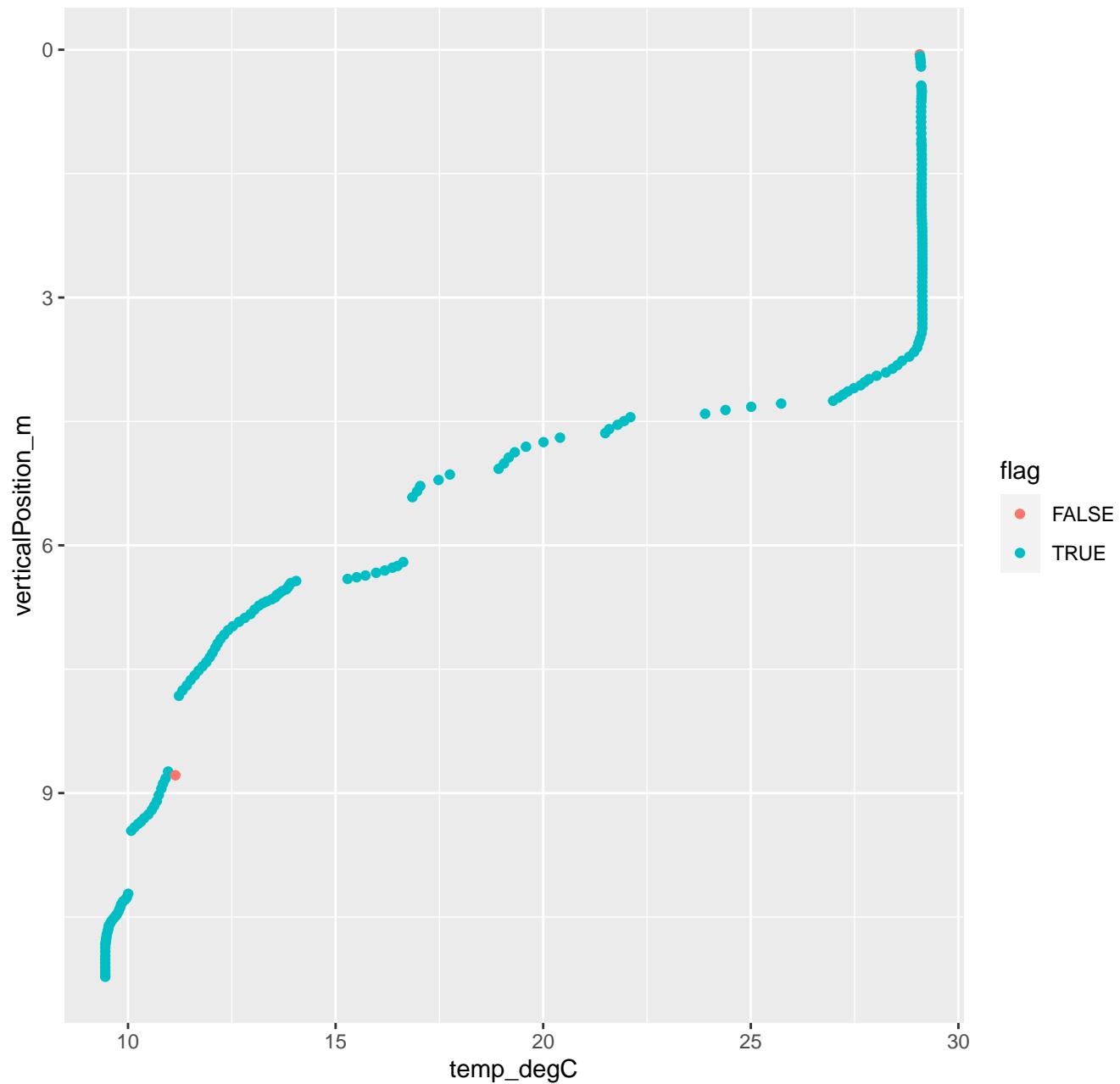
141_2018_06_19_Level1.csv ****Depth vs. time



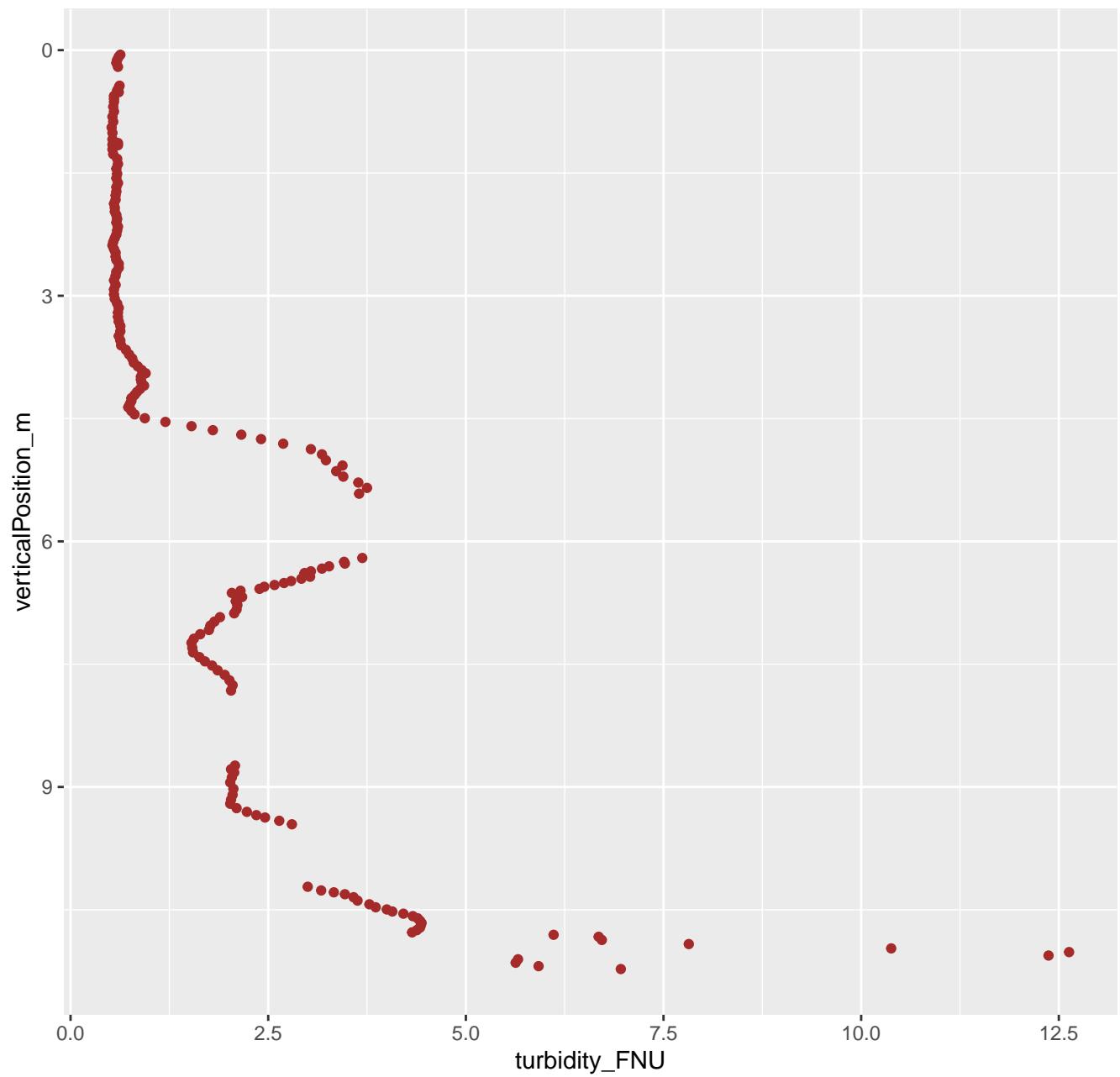
141_2018_06_19_Level1.csv ****Non-monotonic densities



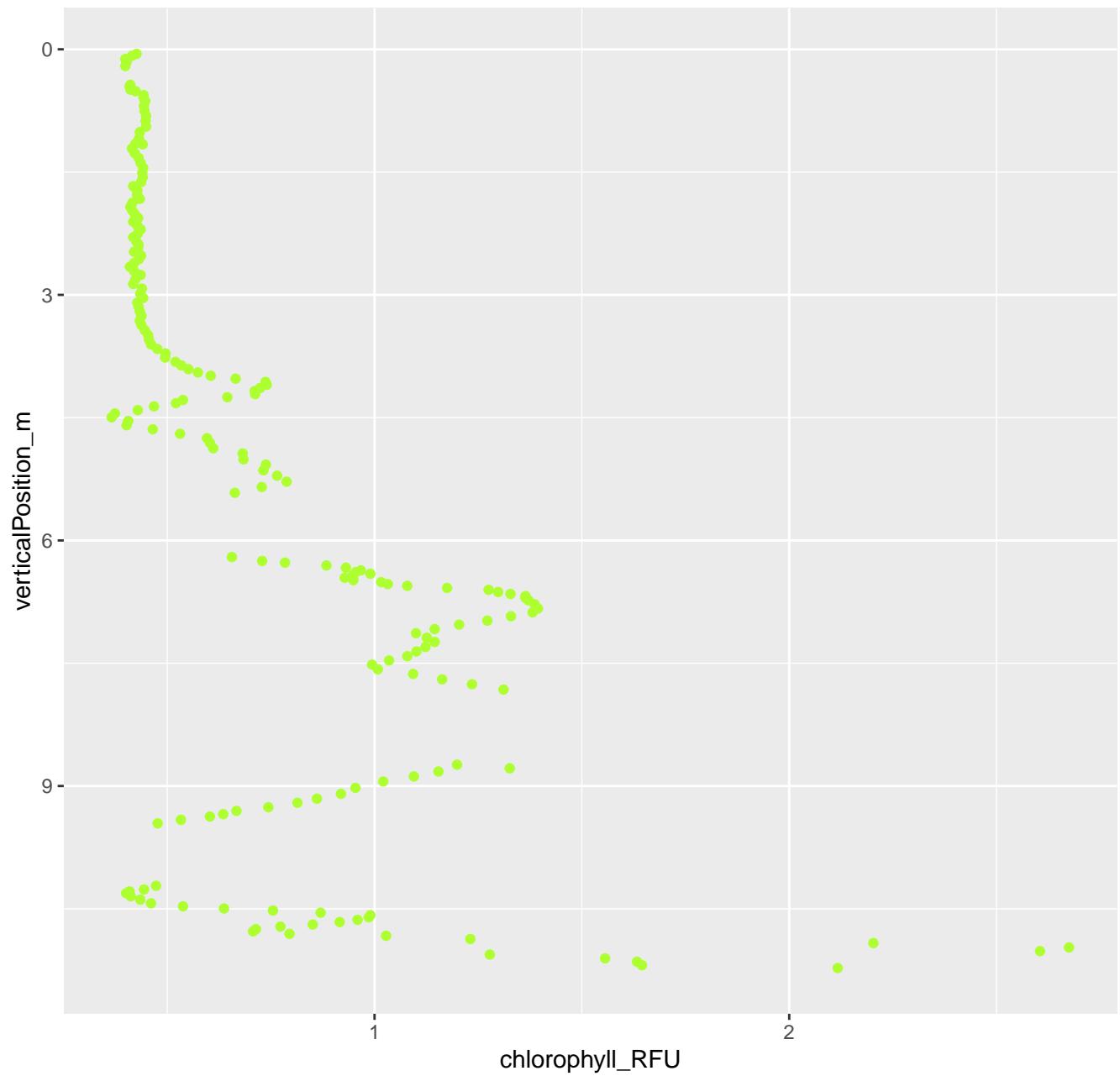
141_2018_06_19_Level1.csv ****Non-decreasing temps



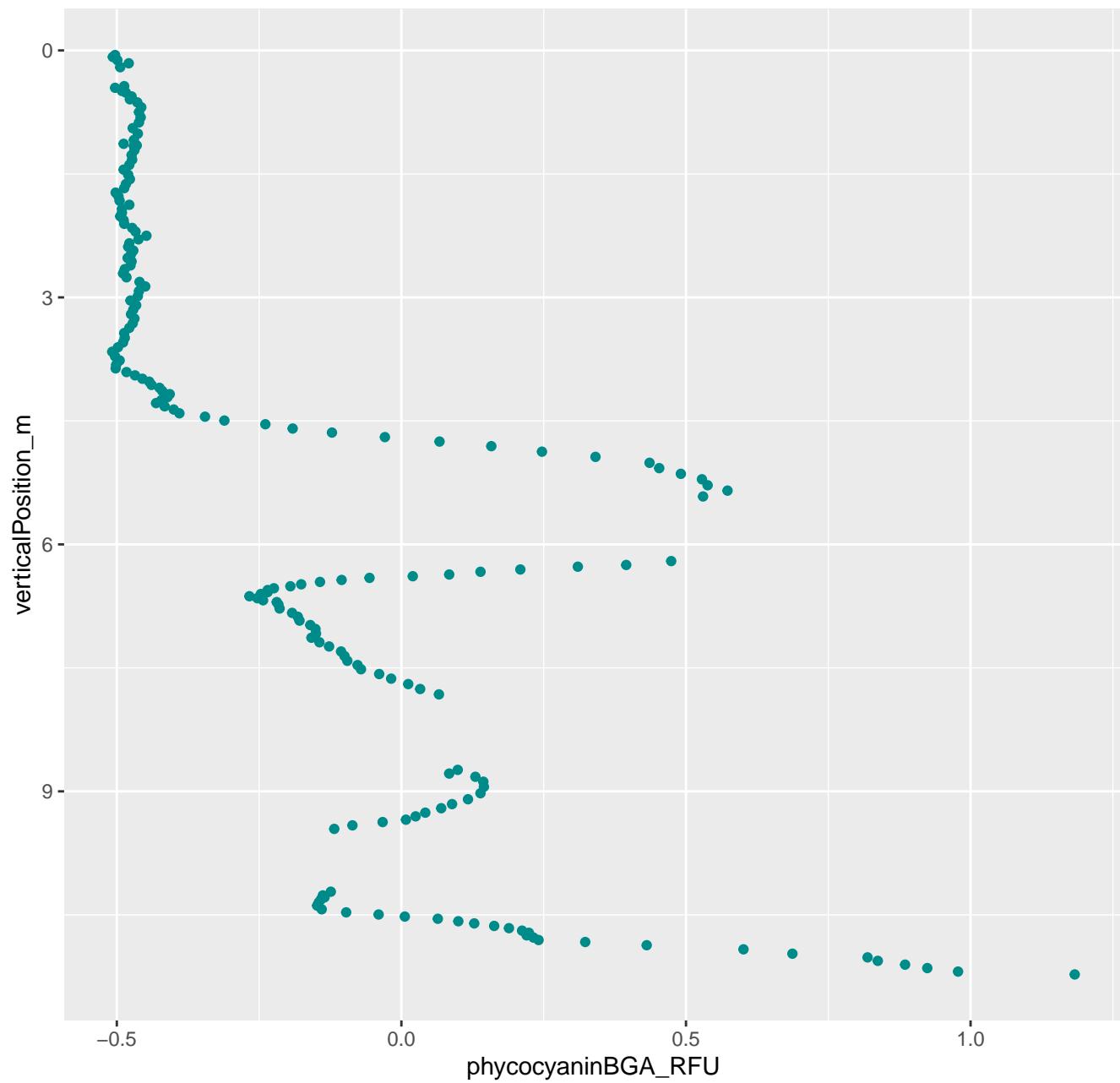
141_2018_06_19_Level1.csv ****Turbidity jumps



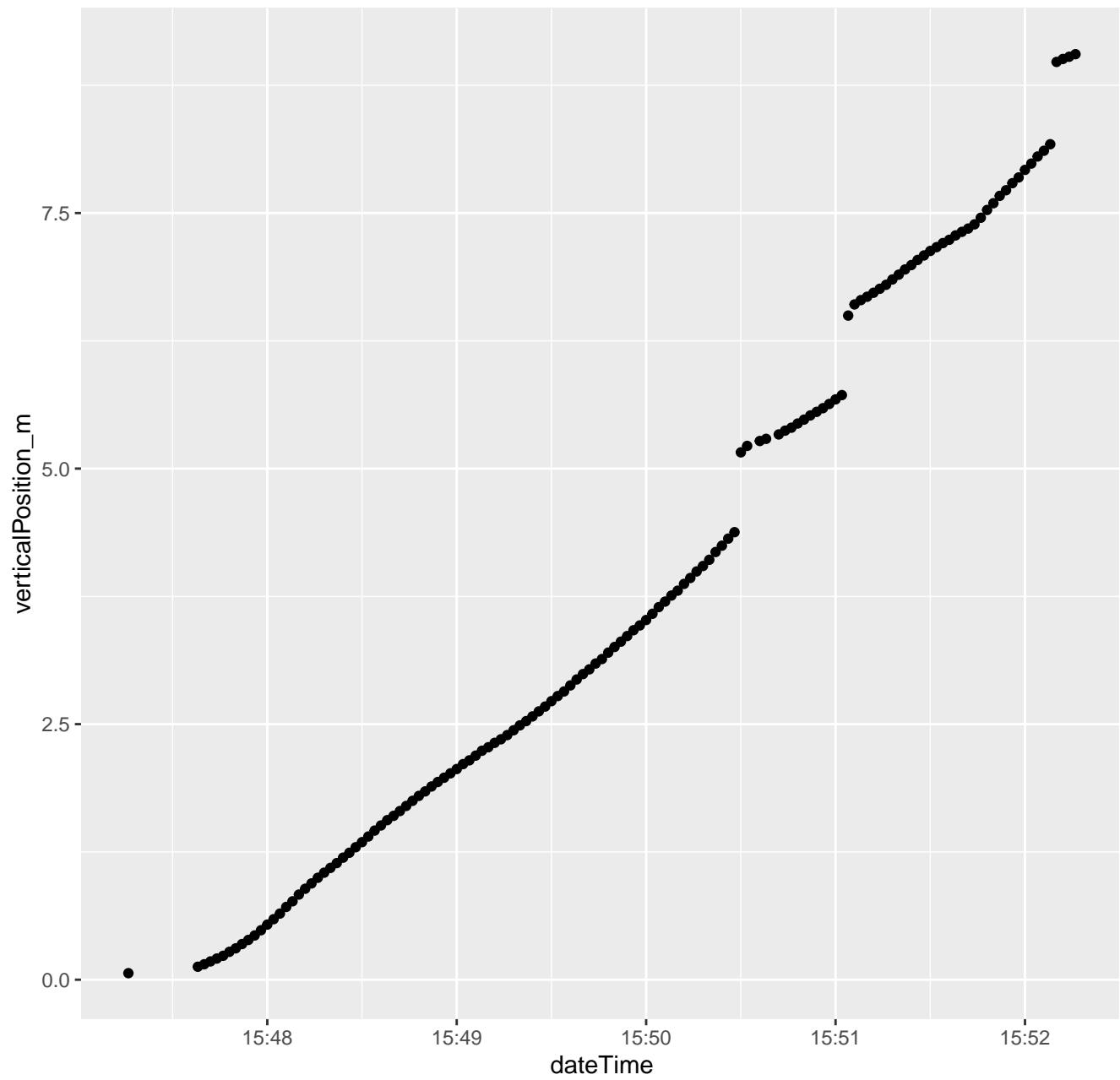
141_2018_06_19_Level1.csv ****chl jumps



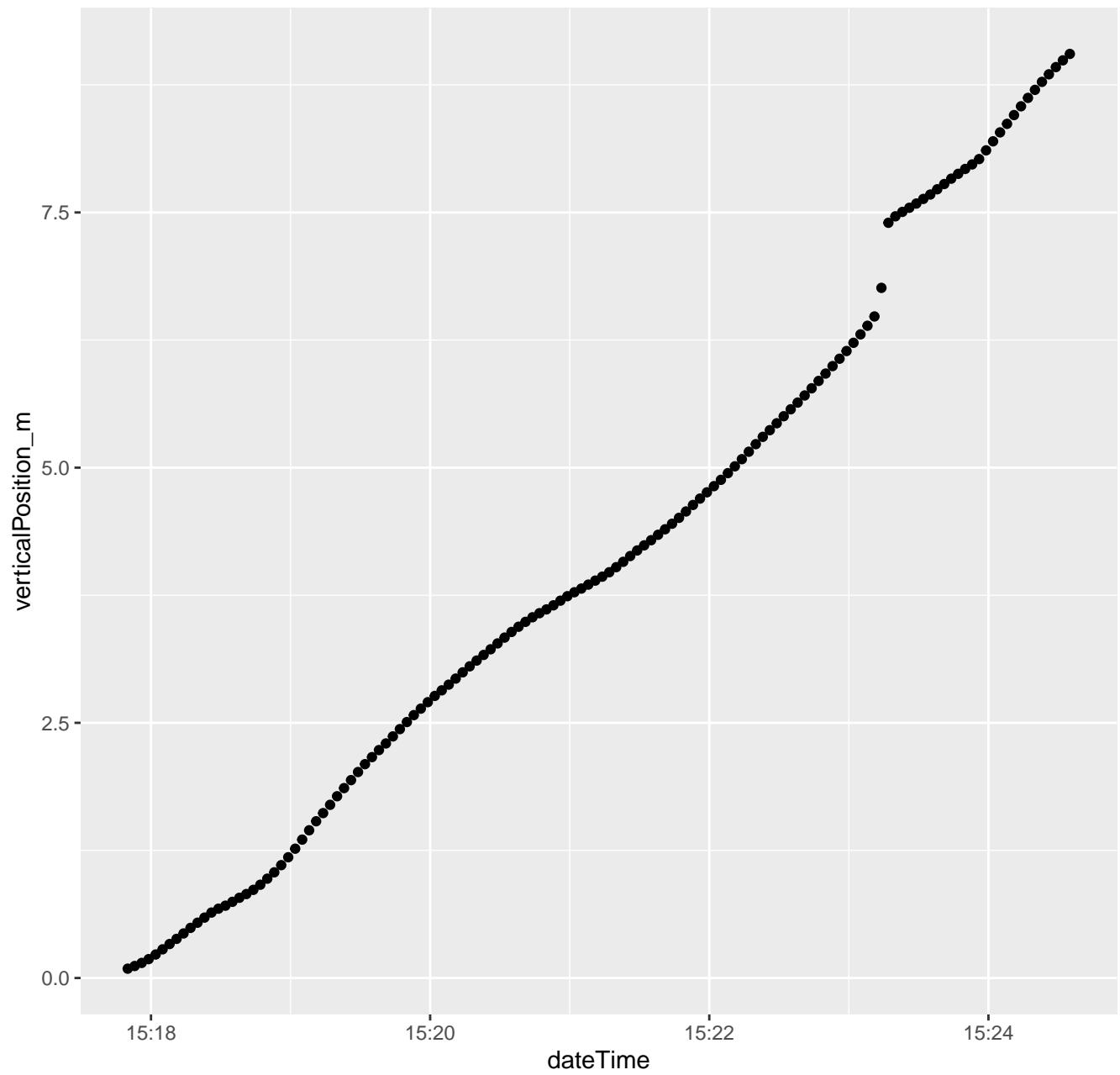
141_2018_06_19_Level1.csv ****bga jumps



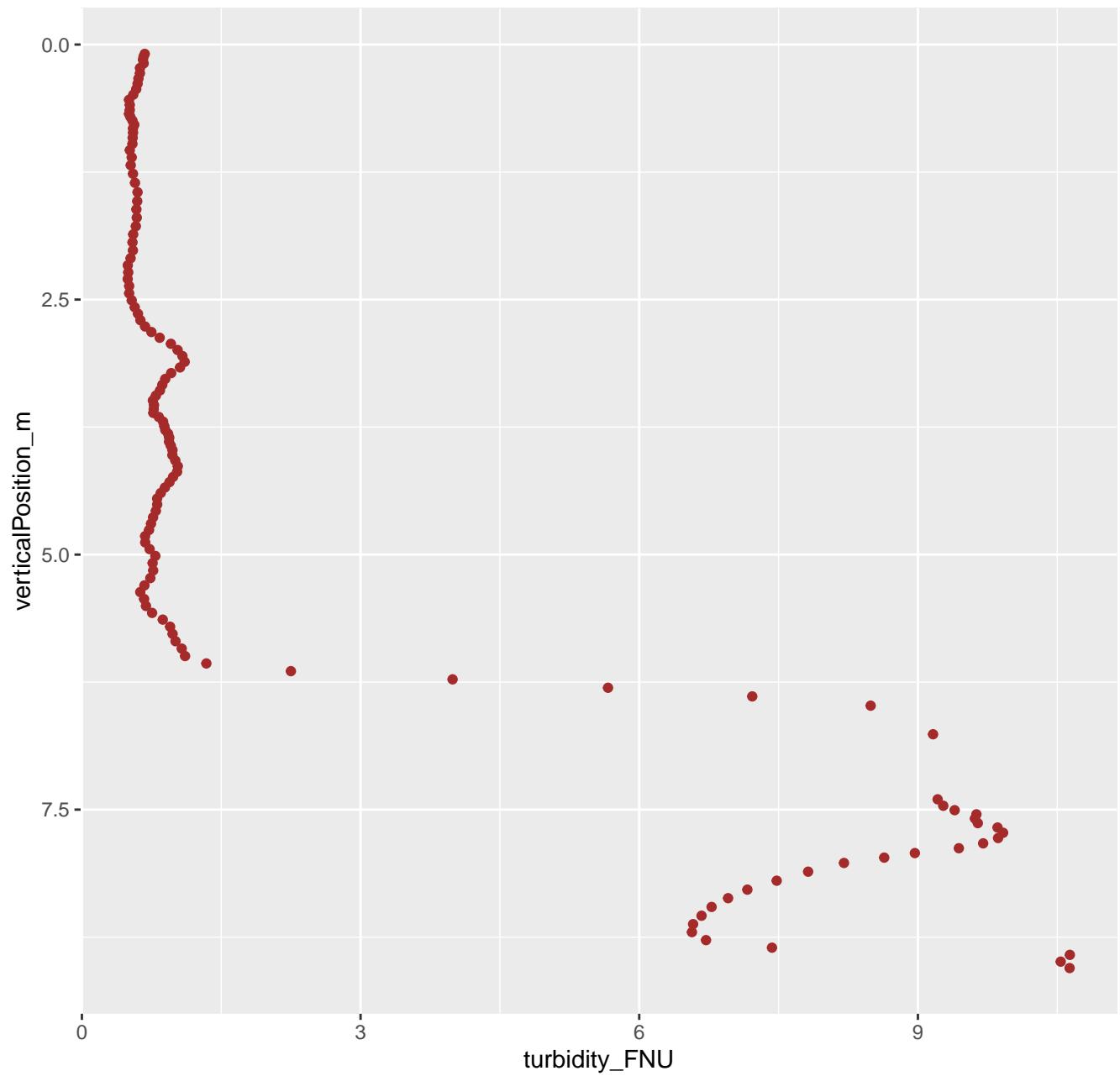
141_2018_07_17_Level1.csv ****Depth vs. time



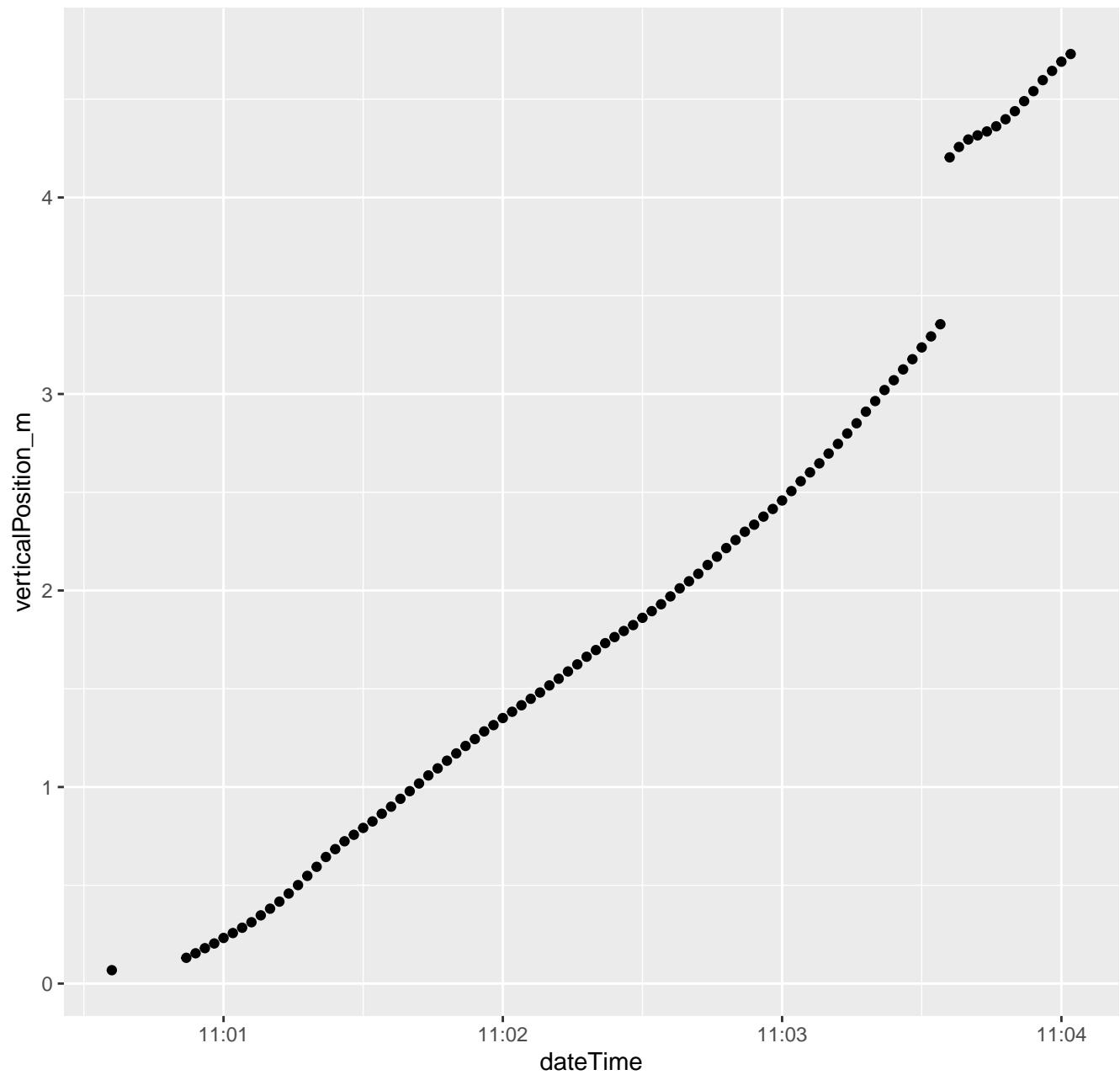
141_2018_08_07_Level1.csv ****Depth vs. time



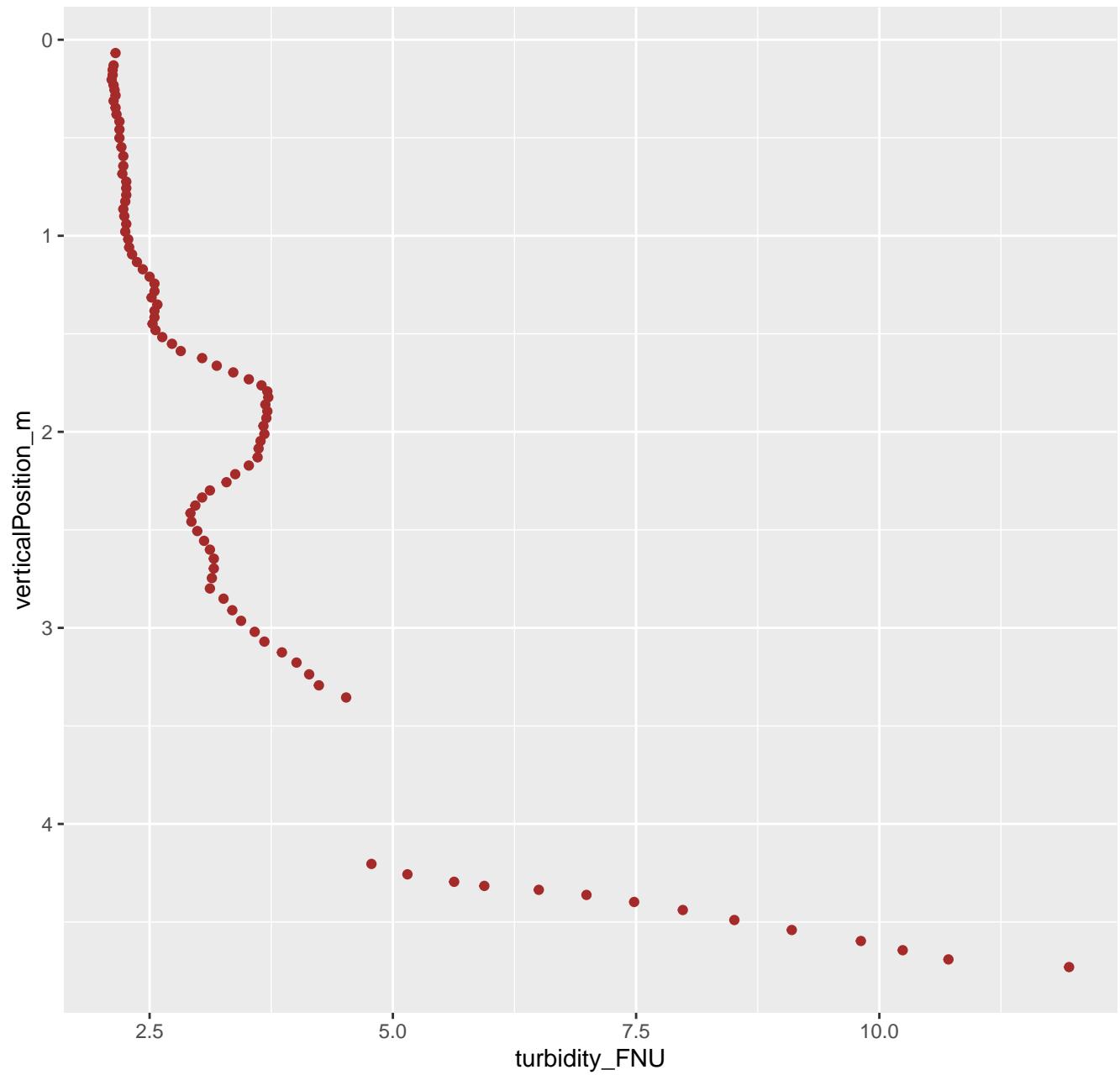
141_2018_08_07_Level1.csv ****Turbidity jumps



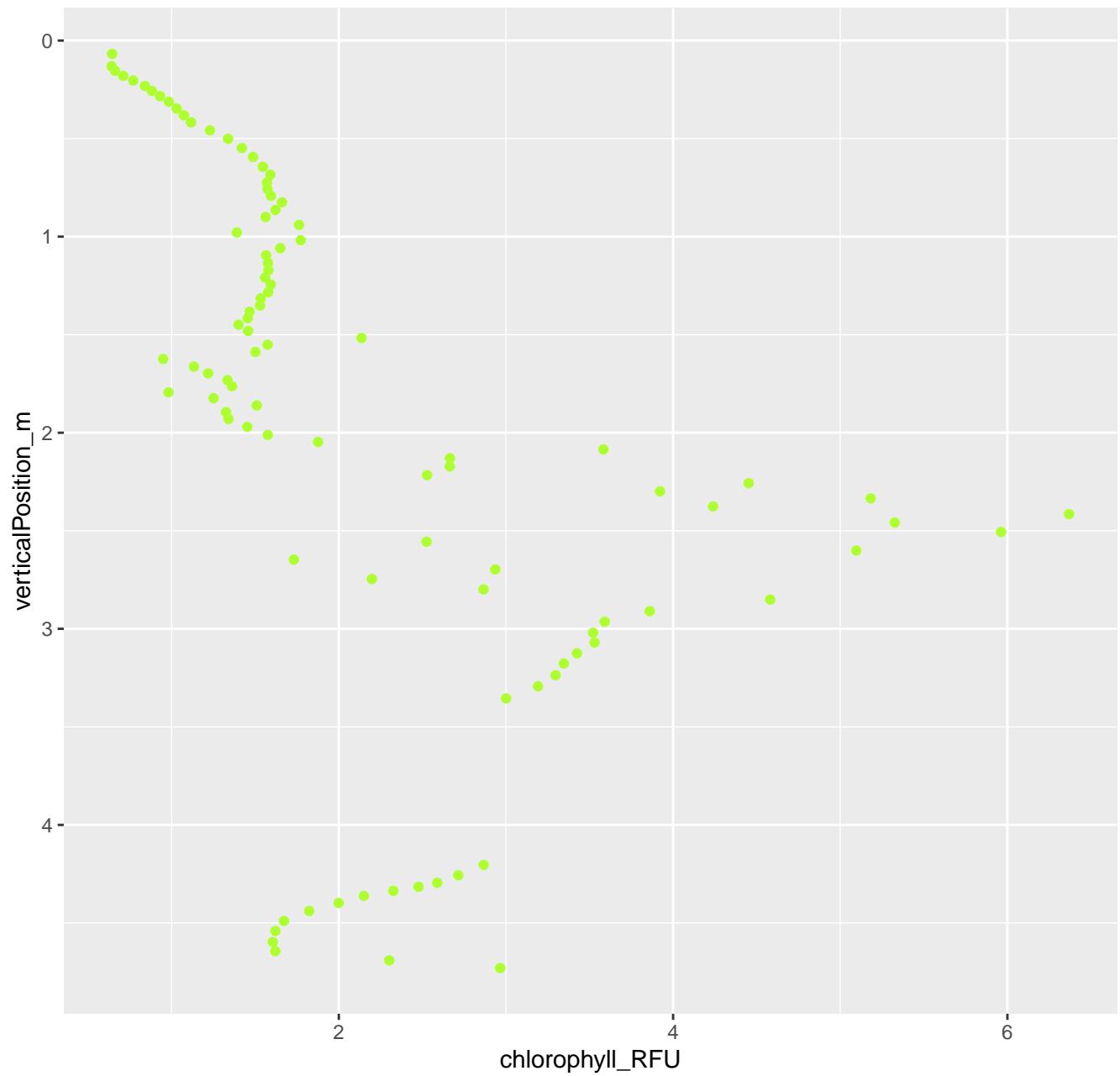
143_2018_06_20_Level1.csv ****Depth vs. time



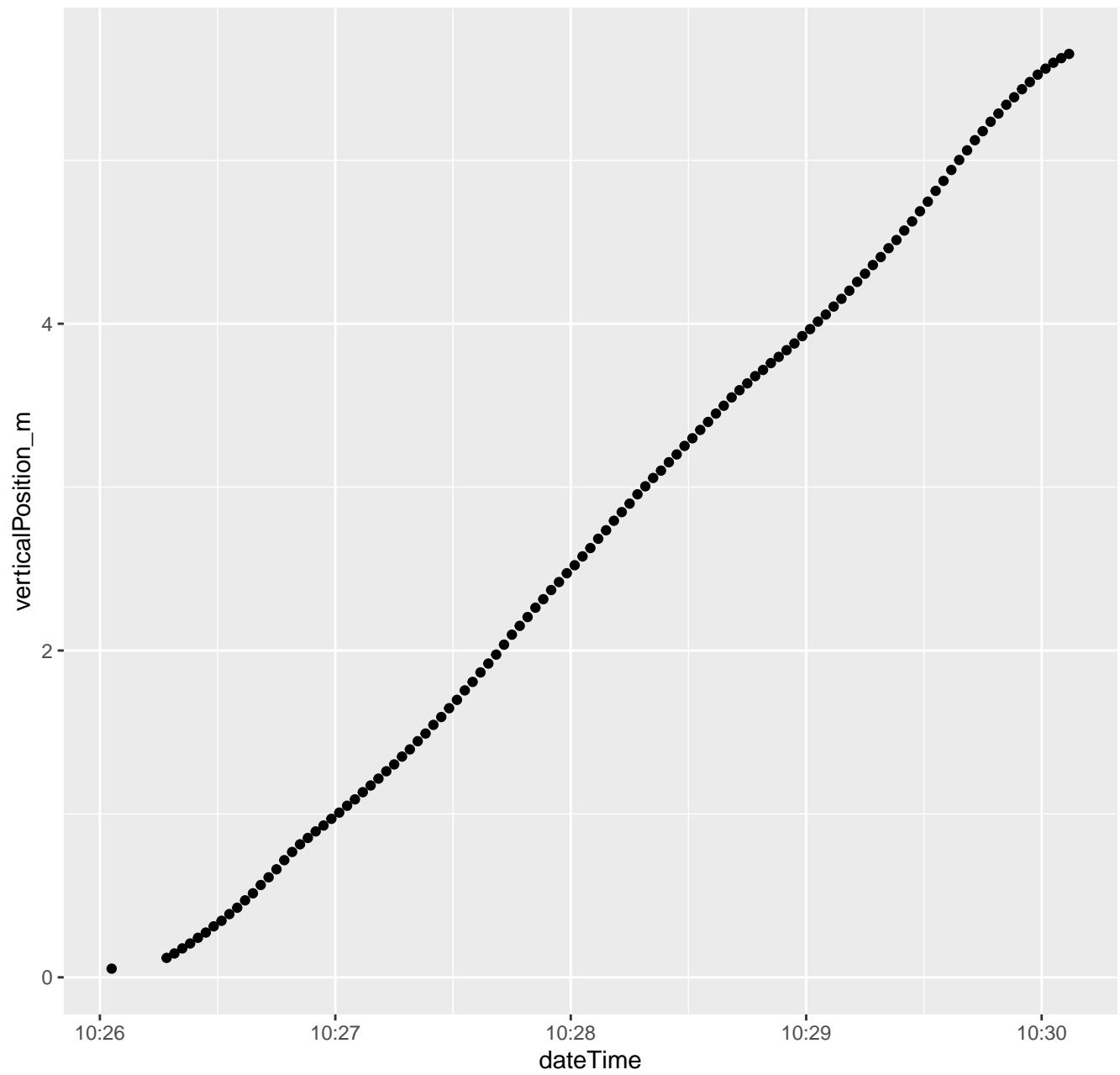
143_2018_06_20_Level1.csv ****Turbidity jumps



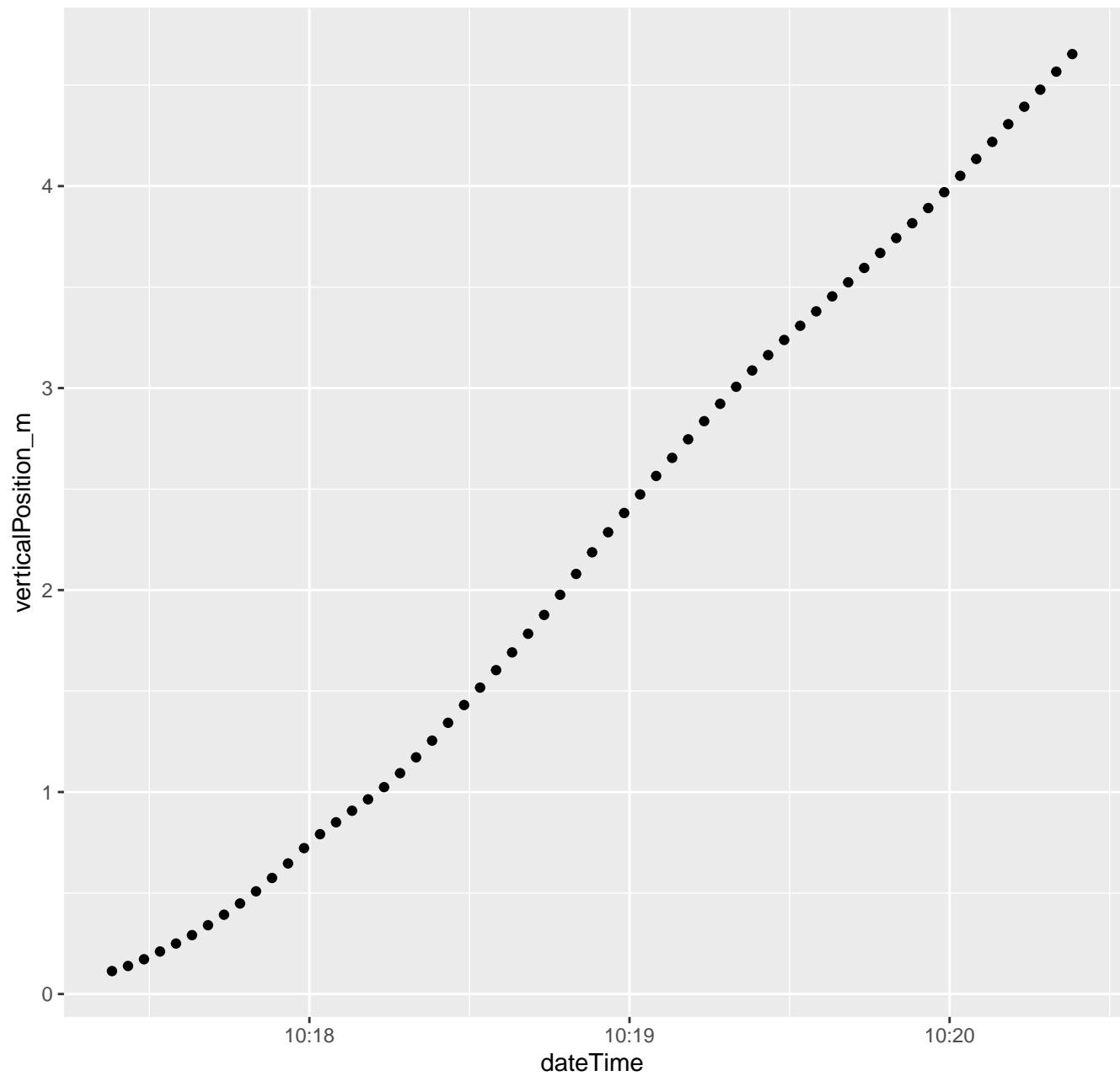
143_2018_06_20_Level1.csv ****chl jumps



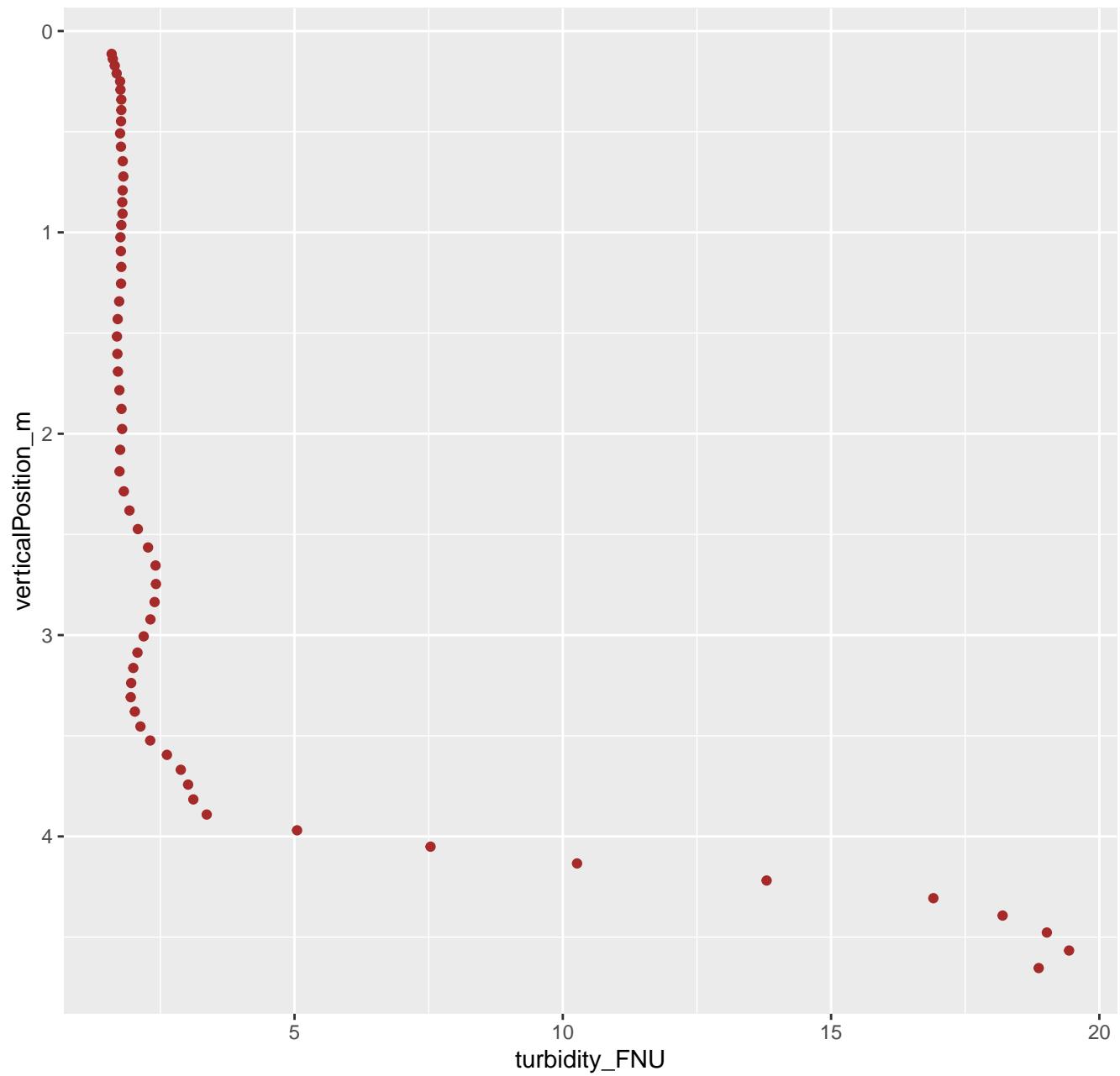
143_2018_07_18_Level1.csv ****Depth vs. time



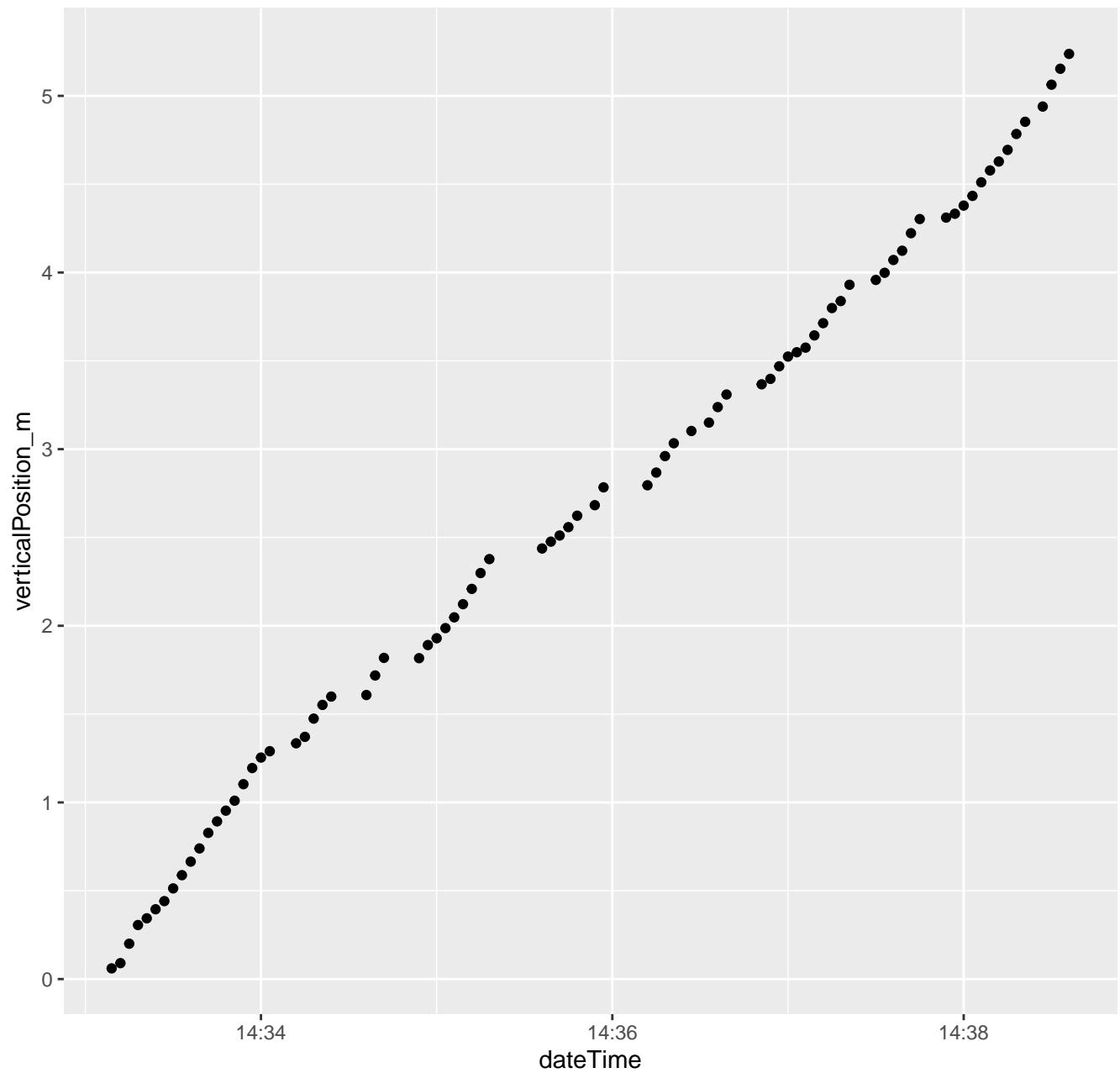
143_2018_08_08_Level1.csv ****Depth vs. time



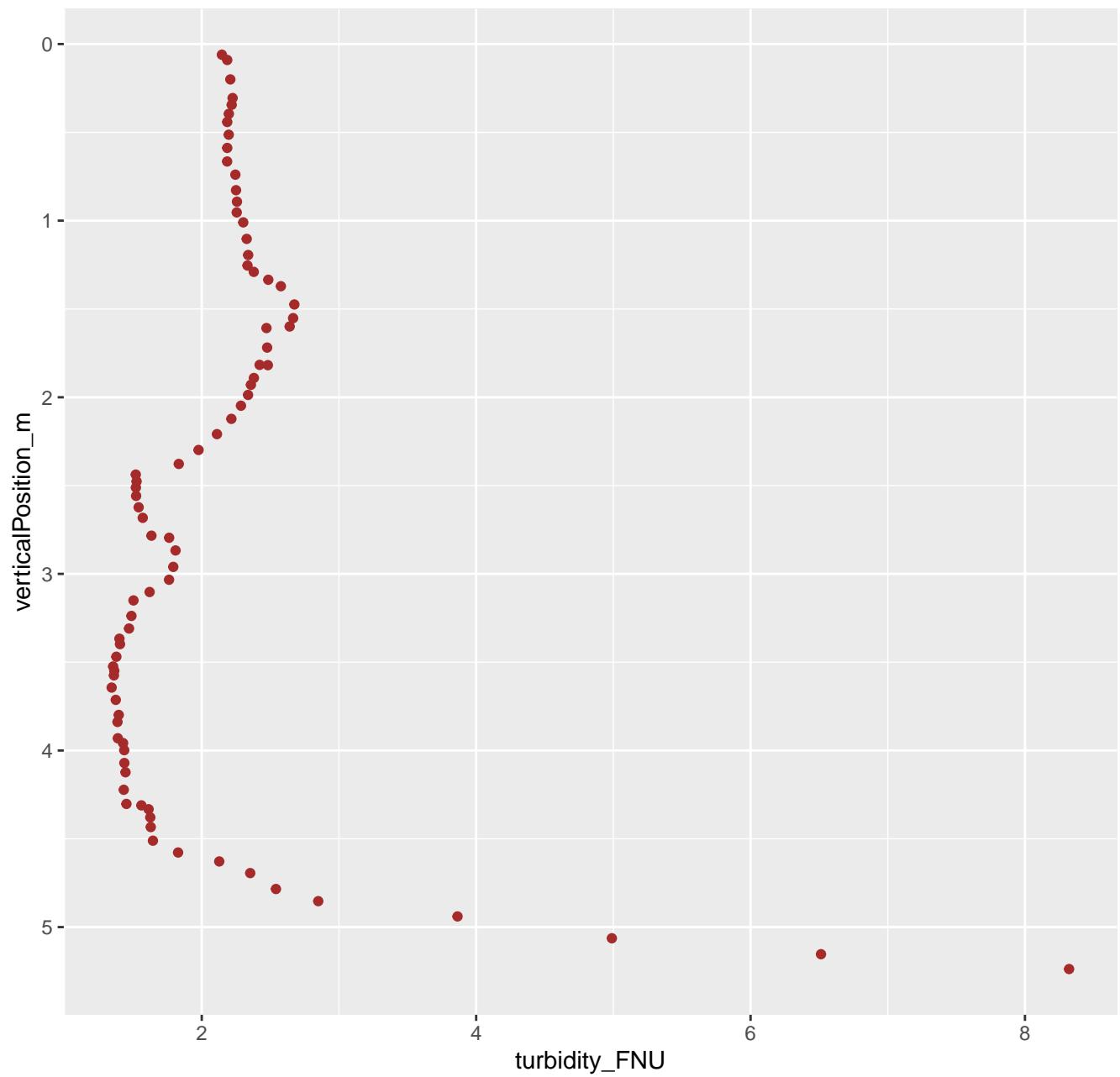
143_2018_08_08_Level1.csv ****Turbidity jumps



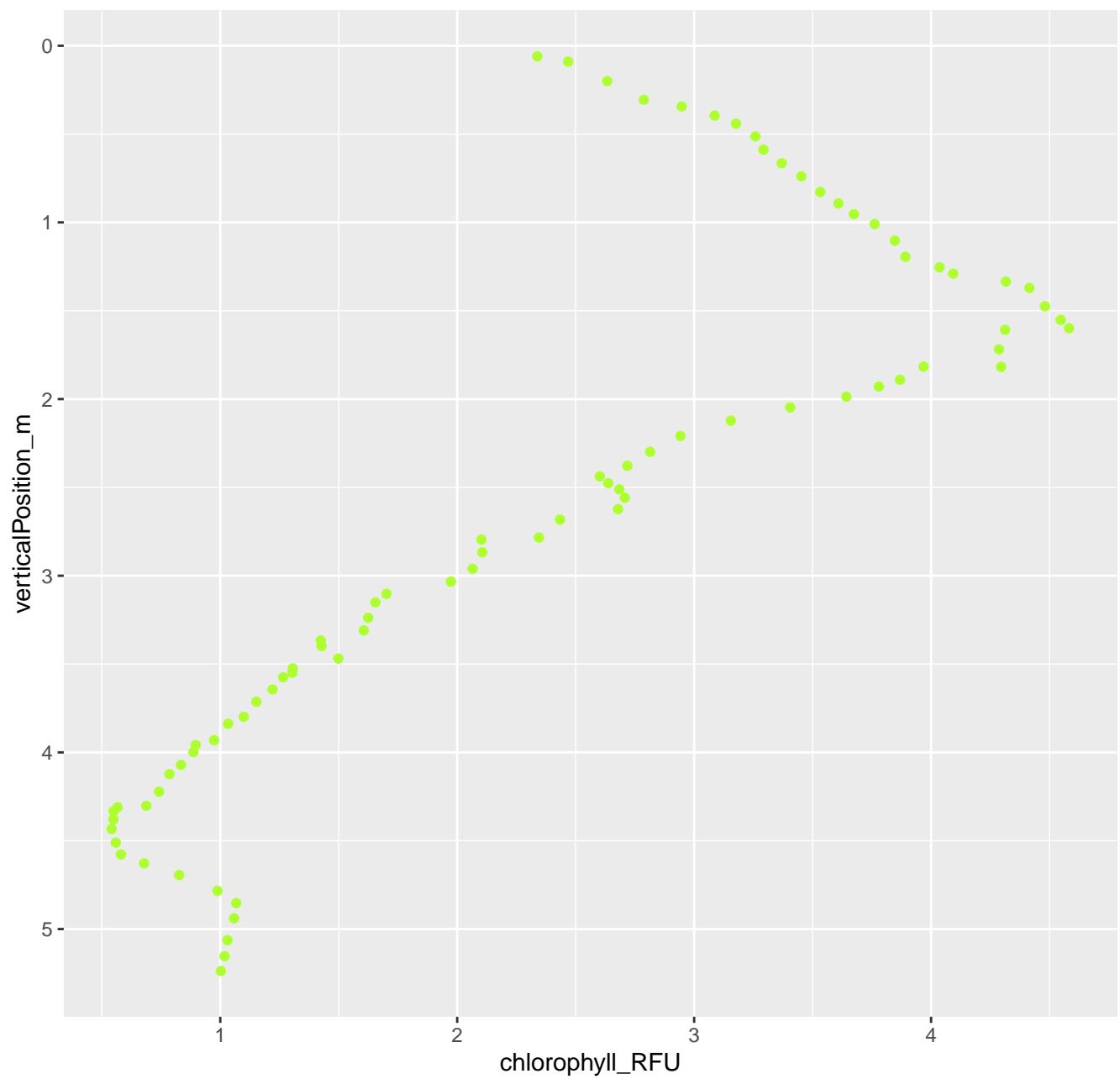
143_2018_09_11_Level1.csv ****Depth vs. time



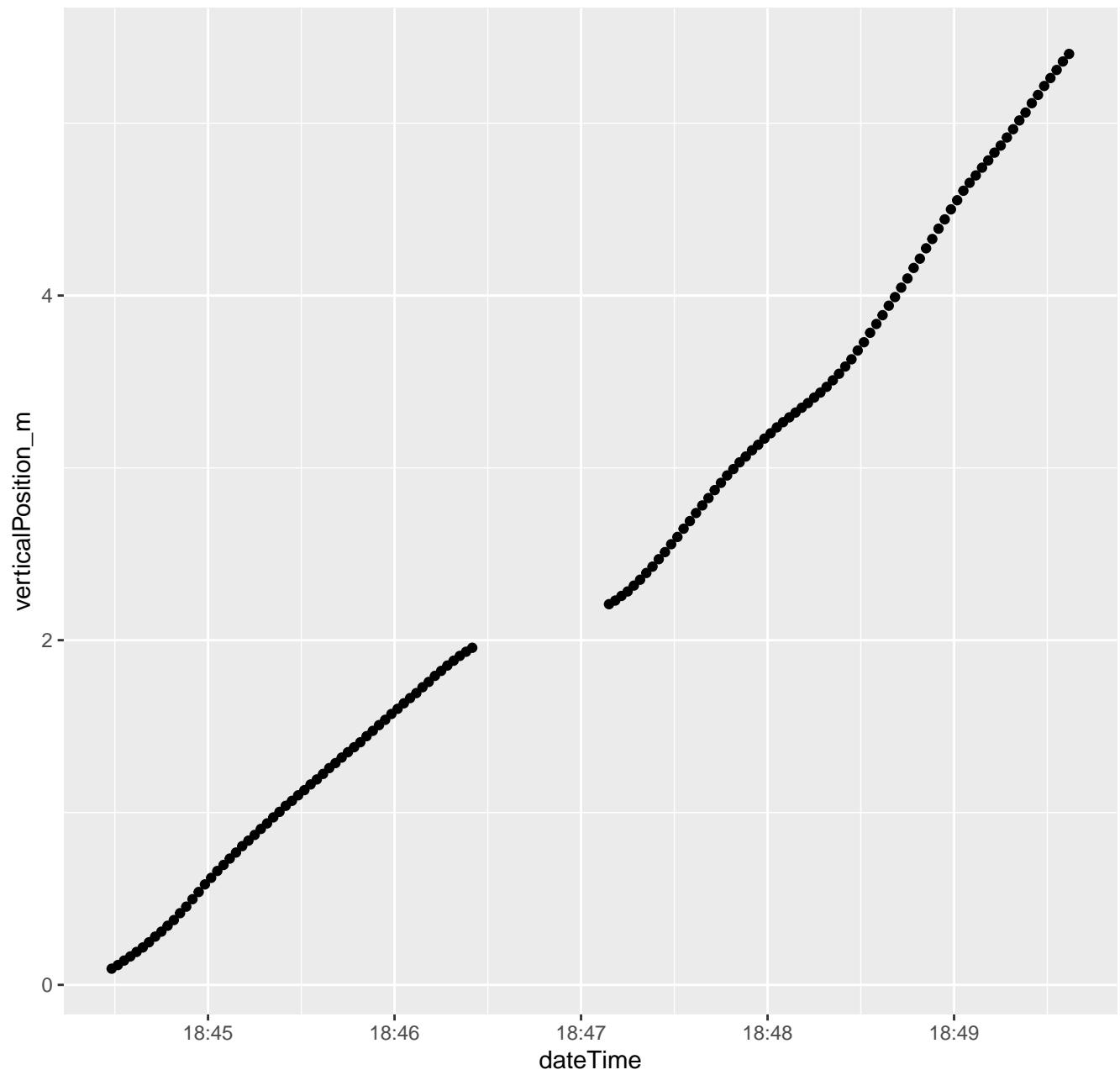
143_2018_09_11_Level1.csv ****Turbidity jumps



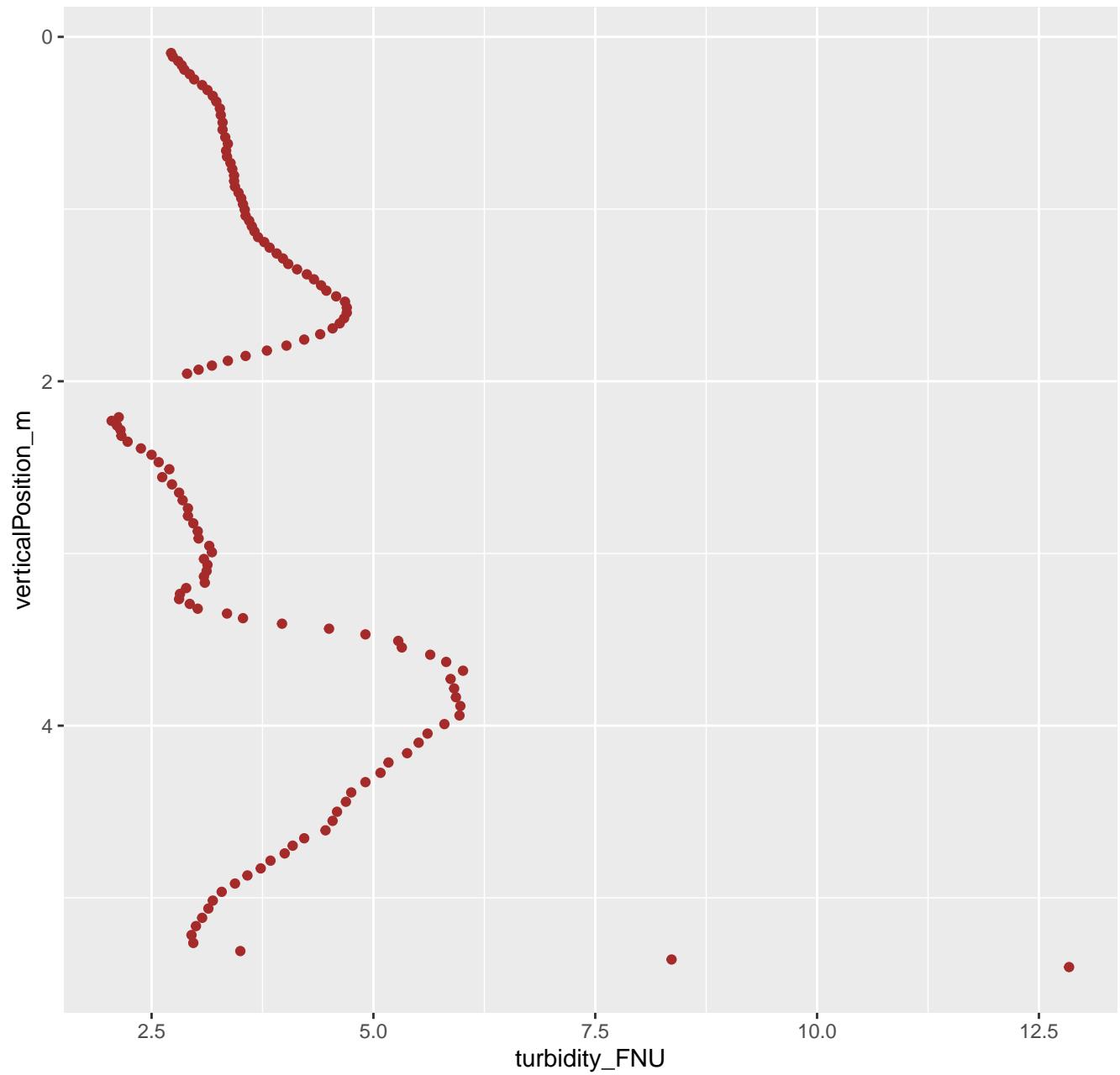
143_2018_09_11_Level1.csv ****chl jumps



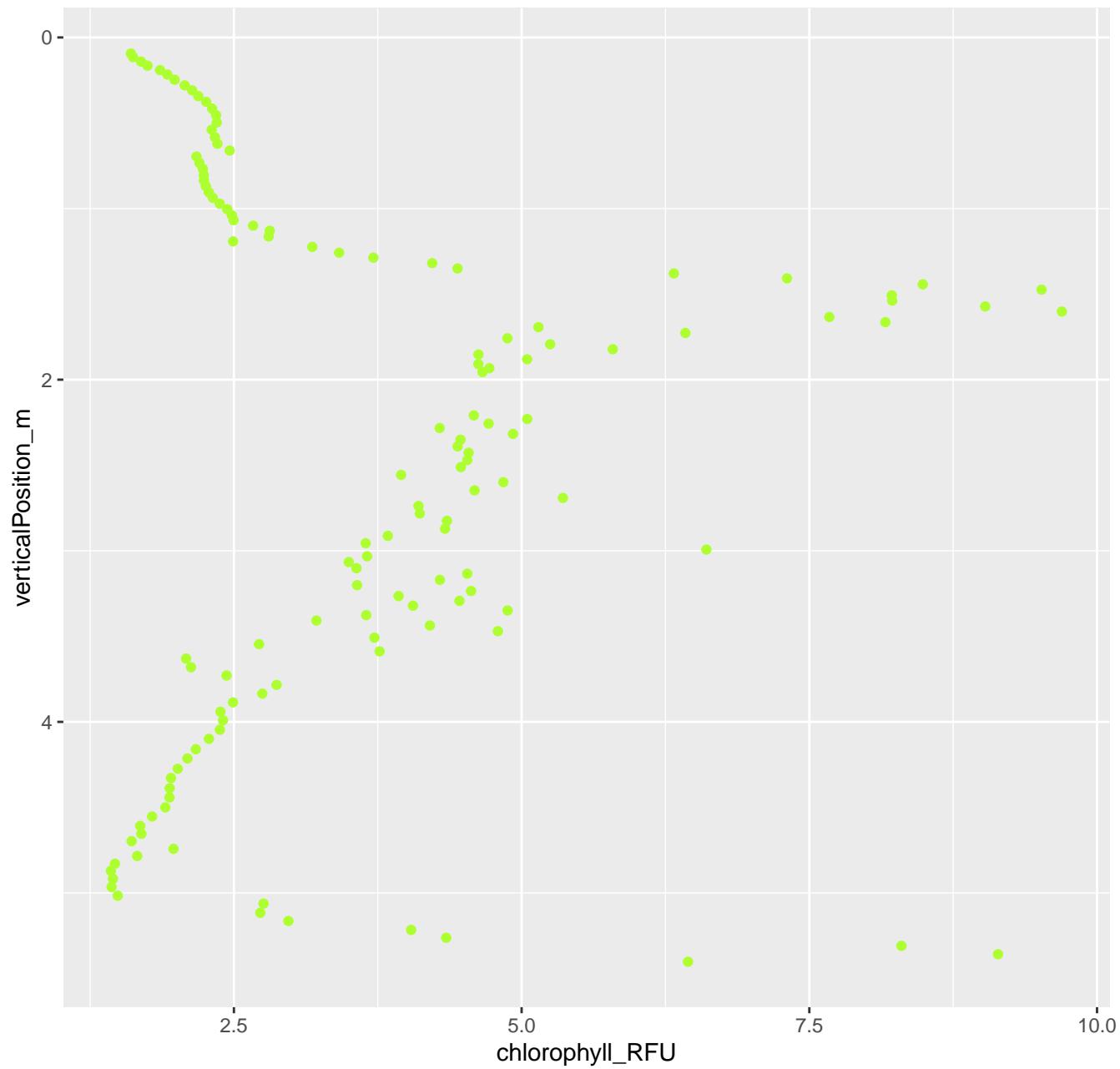
144_2018_06_05_Level1.csv ****Depth vs. time



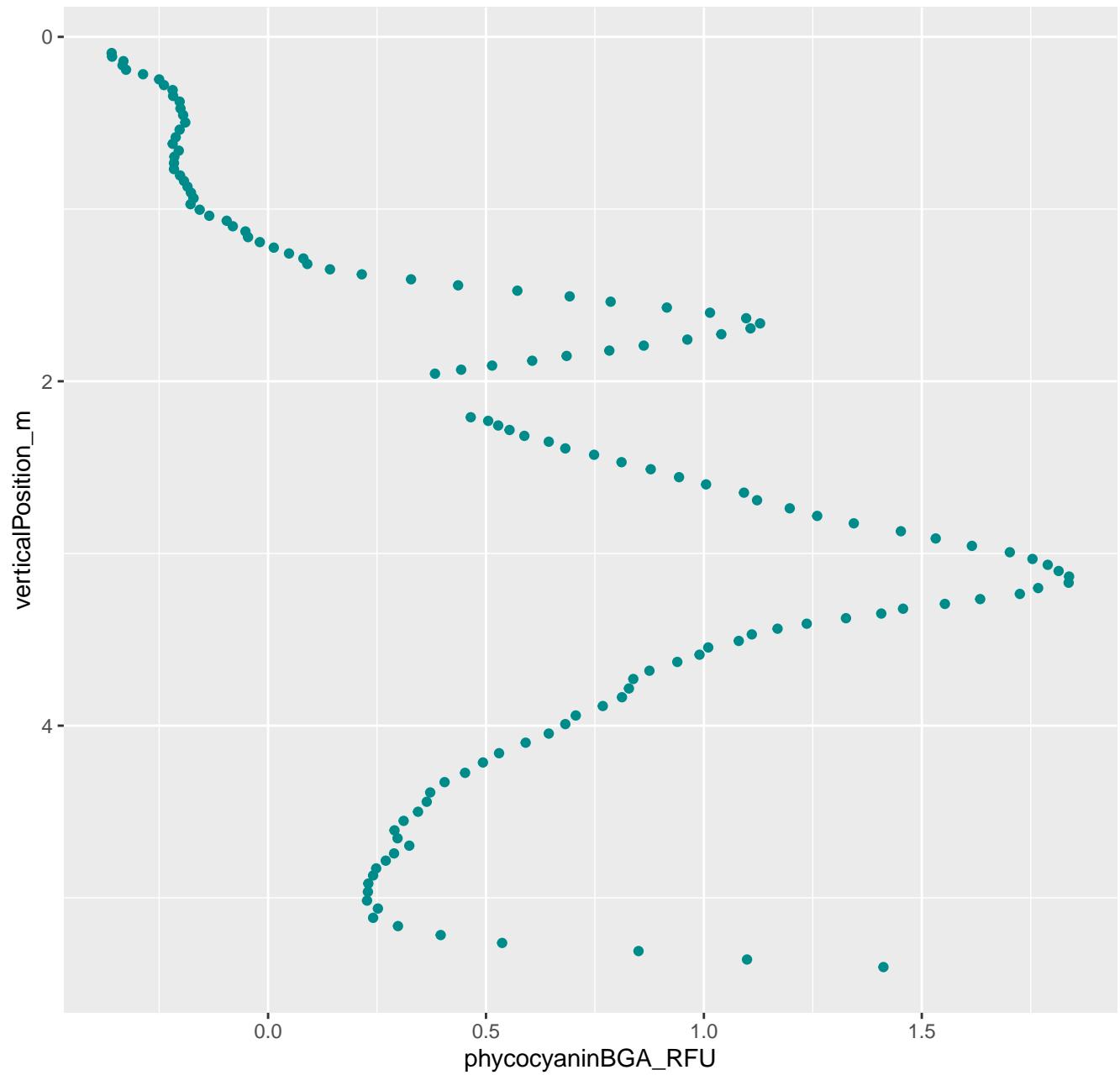
144_2018_06_05_Level1.csv ****Turbidity jumps



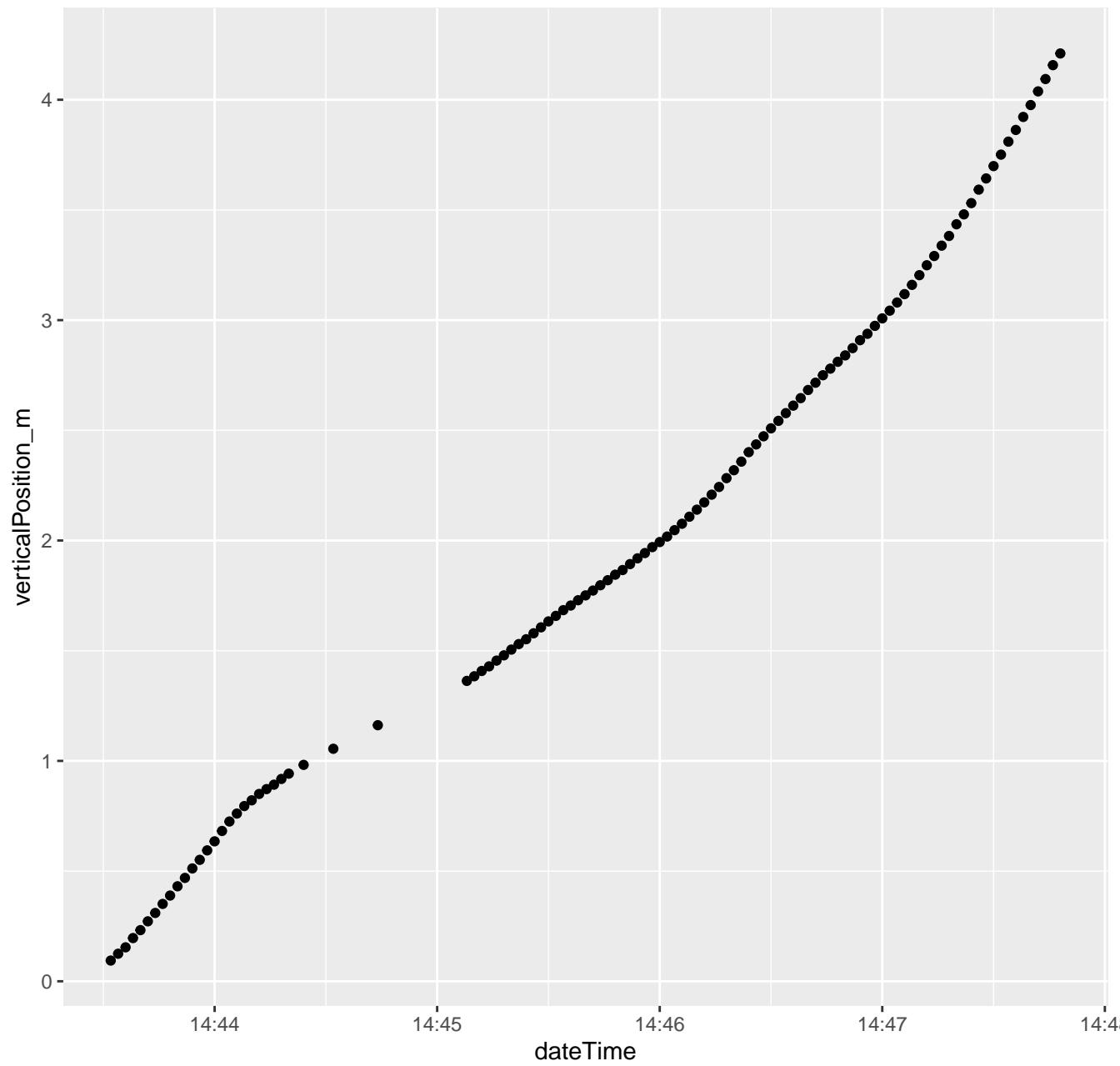
144_2018_06_05_Level1.csv ****chl jumps



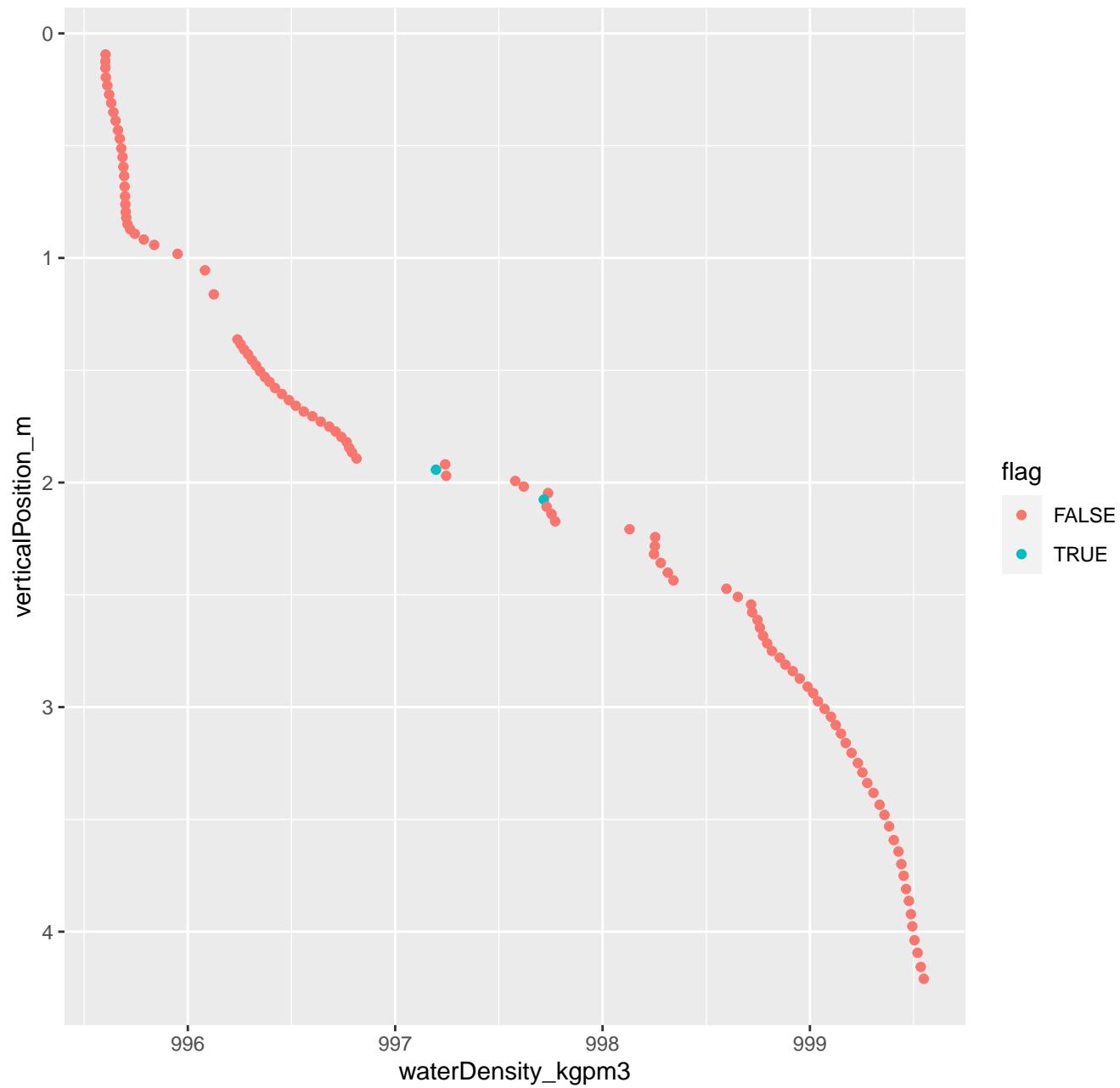
144_2018_06_05_Level1.csv ****bga jumps



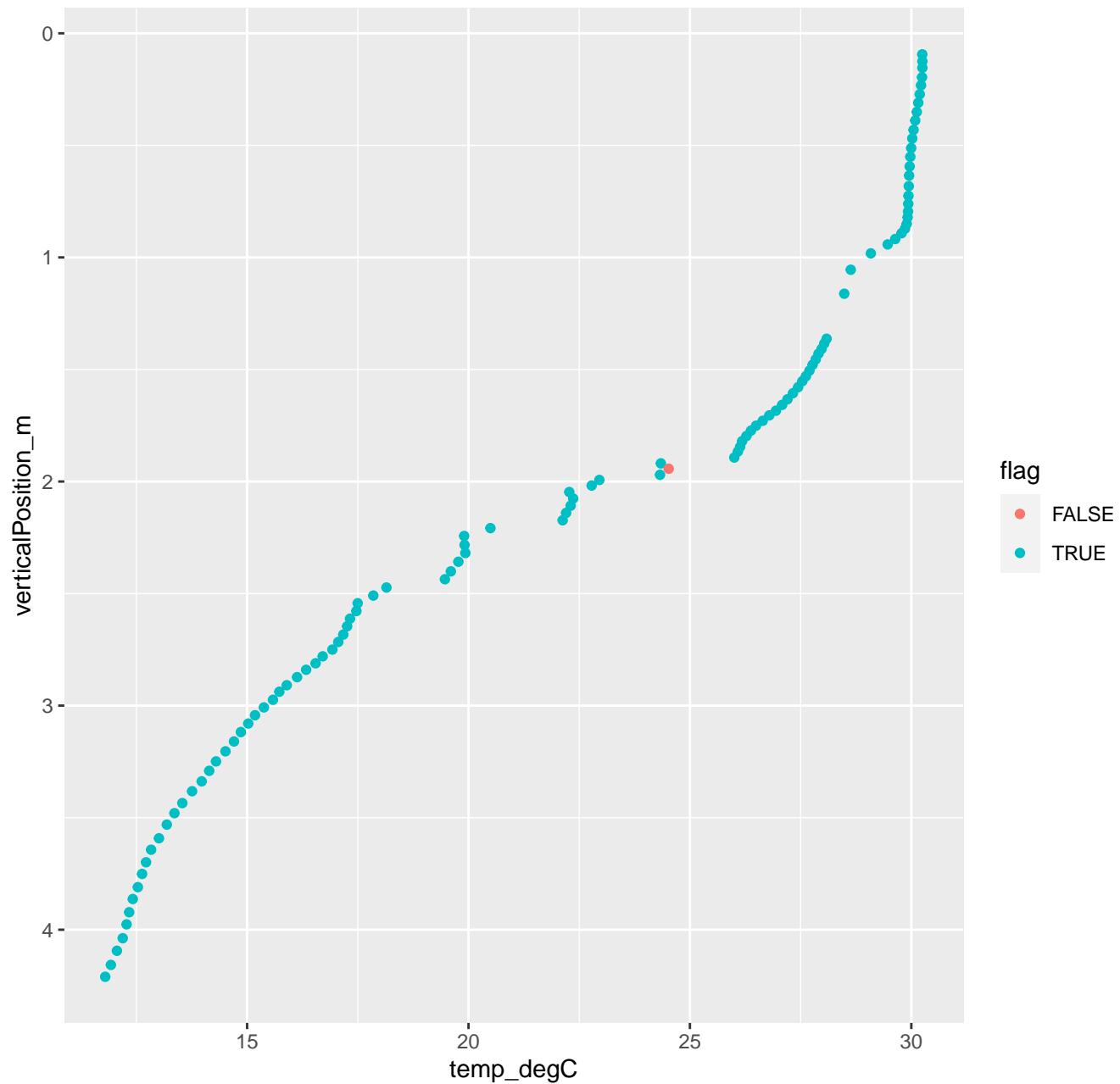
144_2018_06_26_Level1.csv ****Depth vs. time



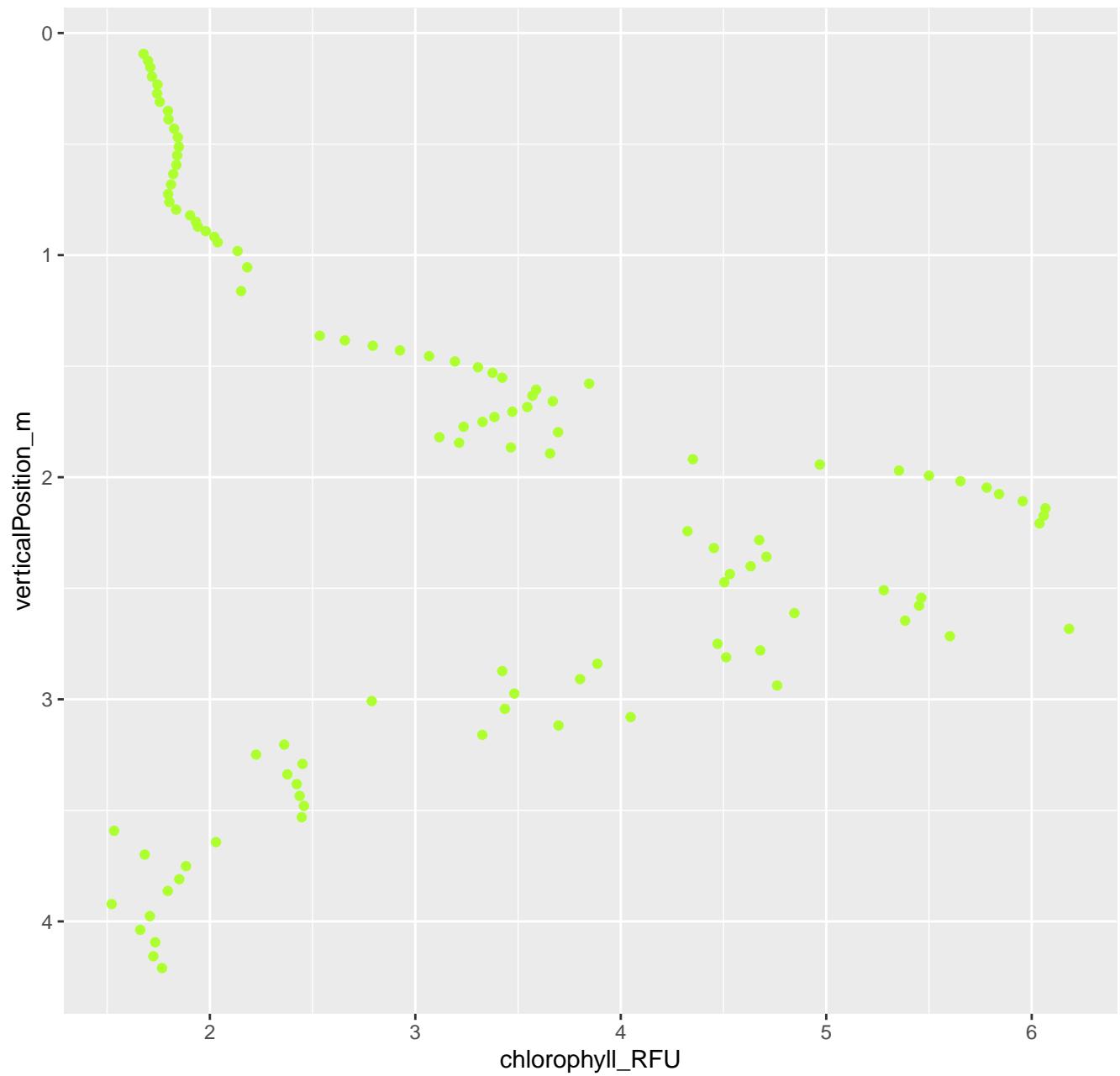
144_2018_06_26_Level1.csv ****Non-monotonic densities



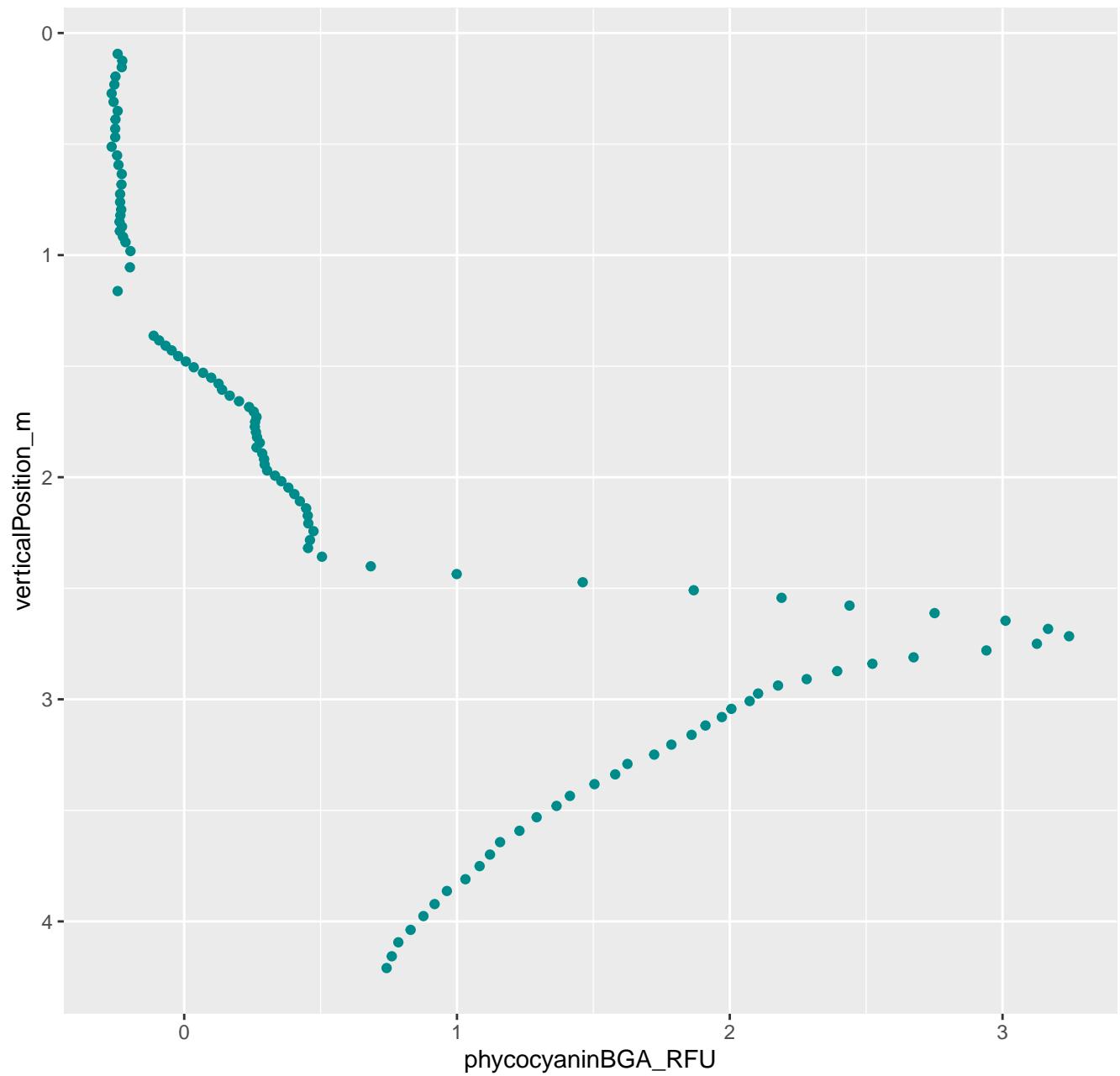
144_2018_06_26_Level1.csv ****Non-decreasing temps



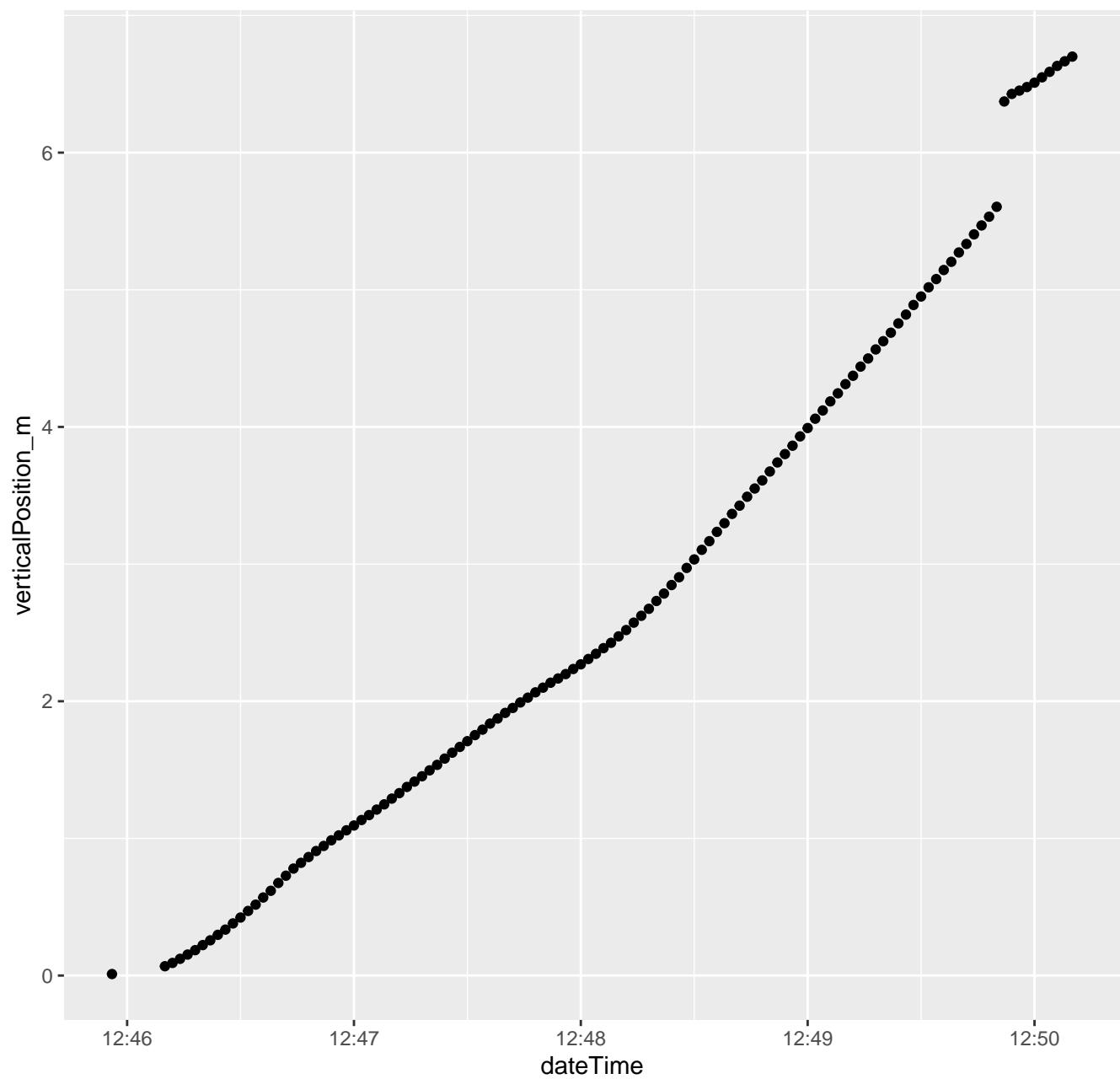
144_2018_06_26_Level1.csv ****chl jumps



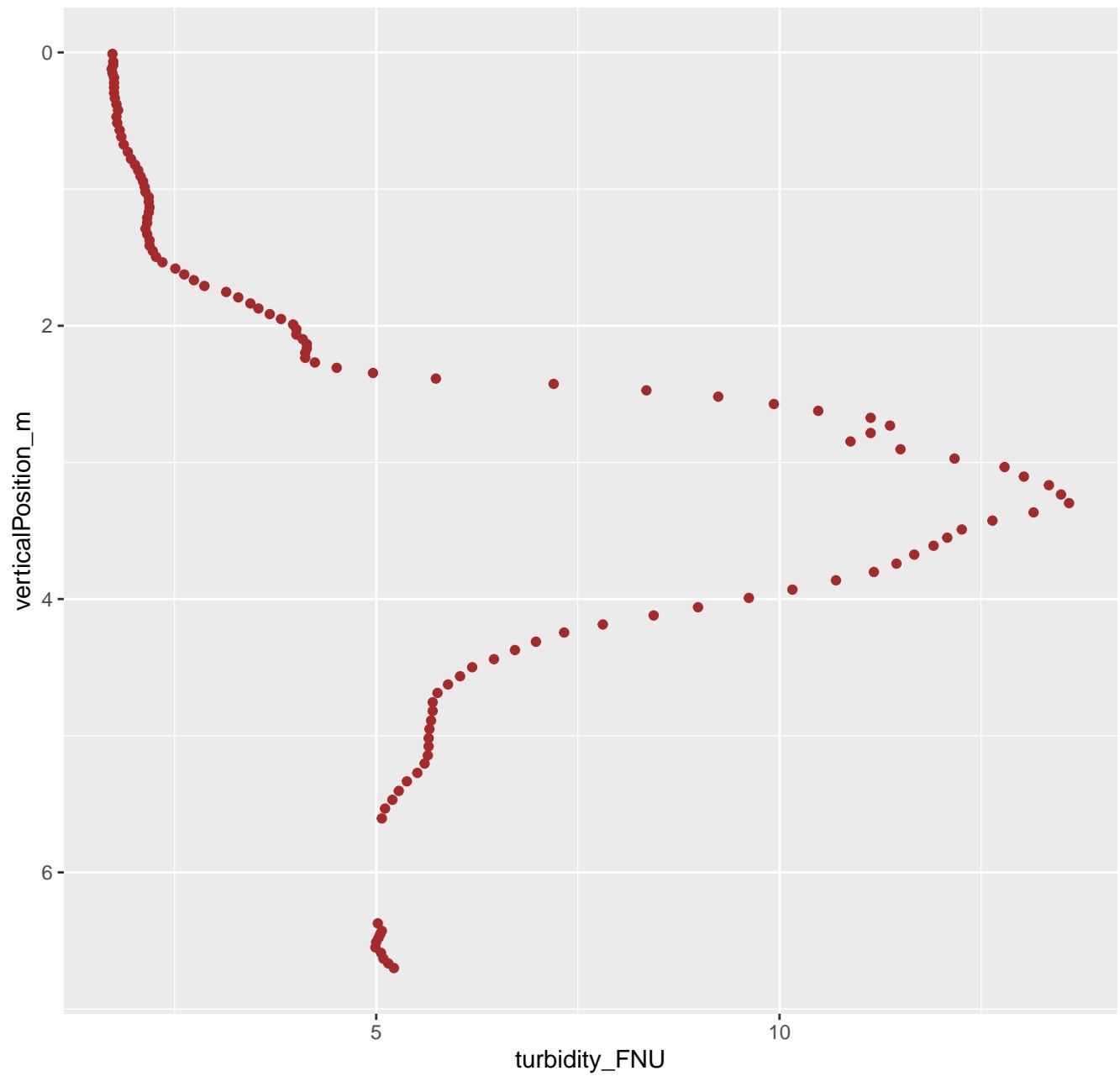
144_2018_06_26_Level1.csv ****bga jumps



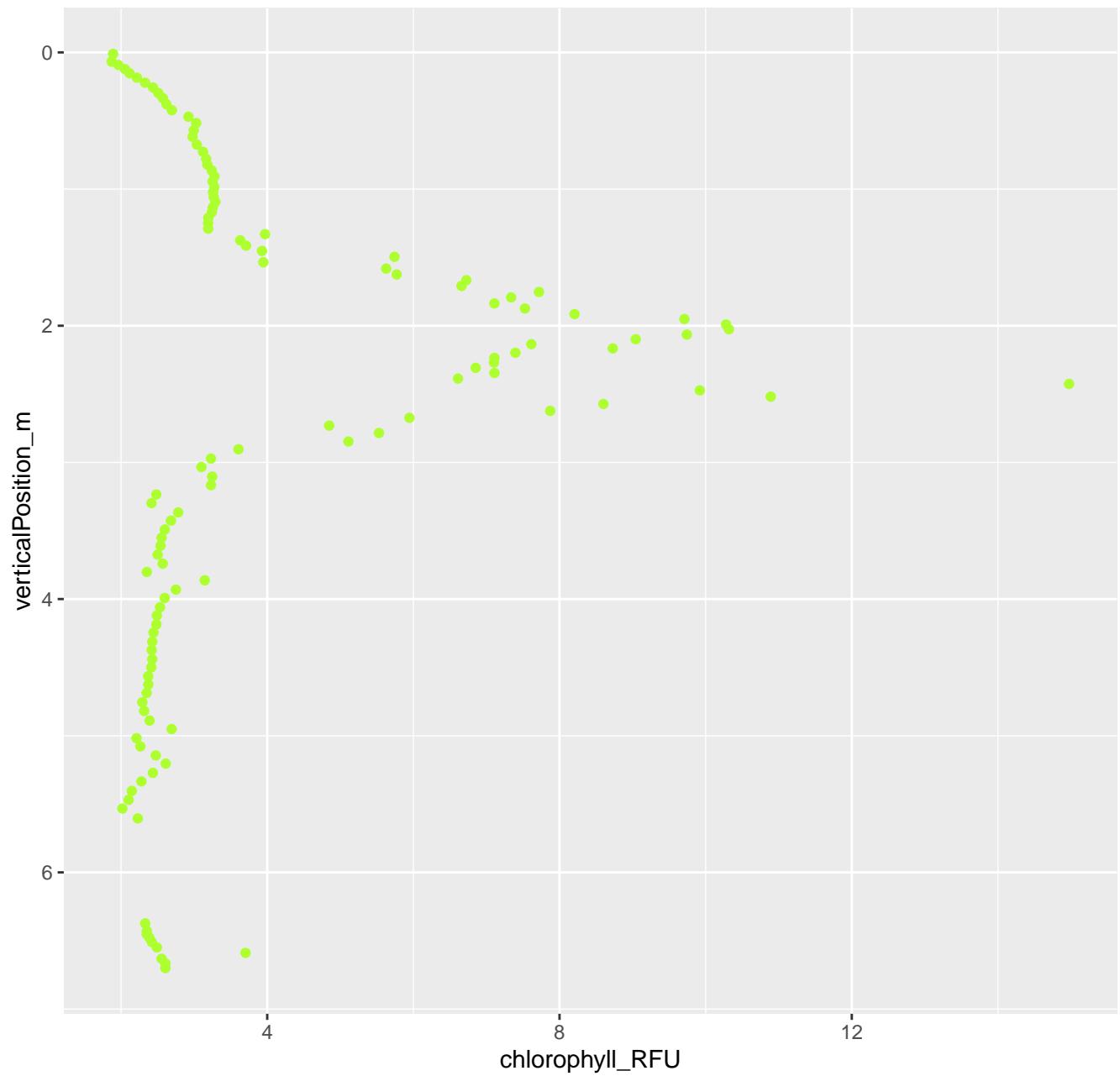
144_2018_07_24_Level1.csv ****Depth vs. time



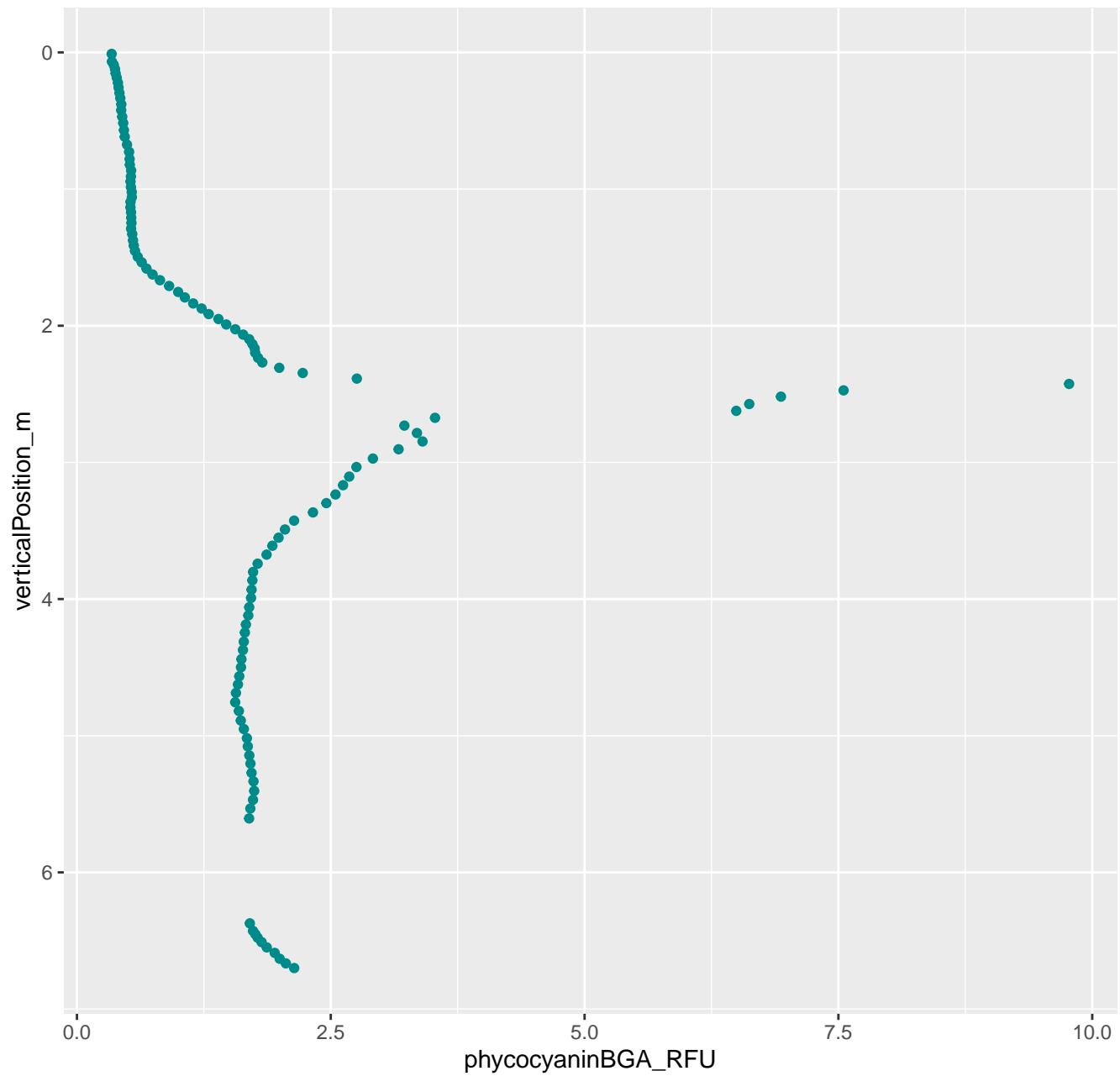
144_2018_07_24_Level1.csv ****Turbidity jumps



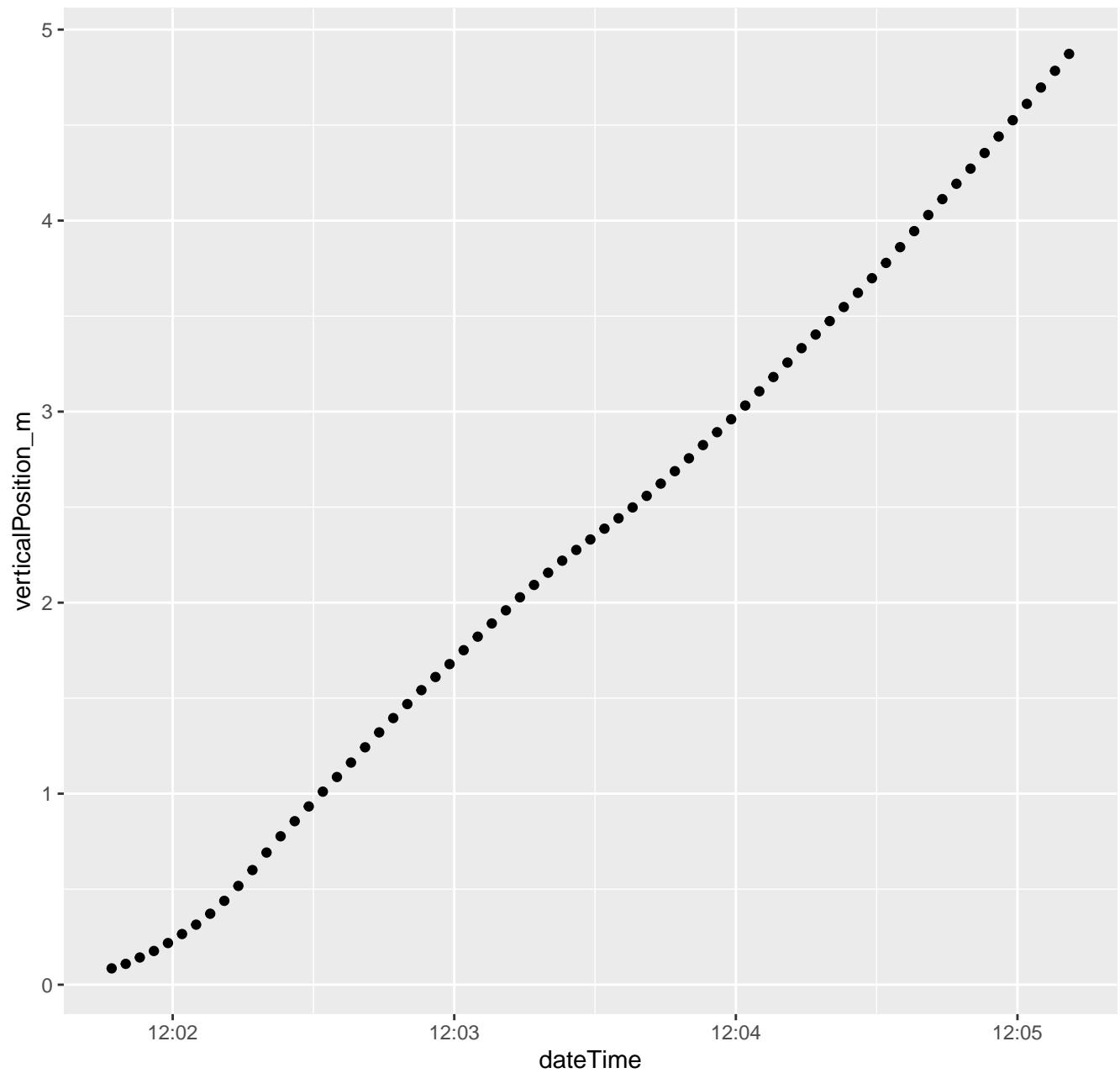
144_2018_07_24_Level1.csv ****chl jumps



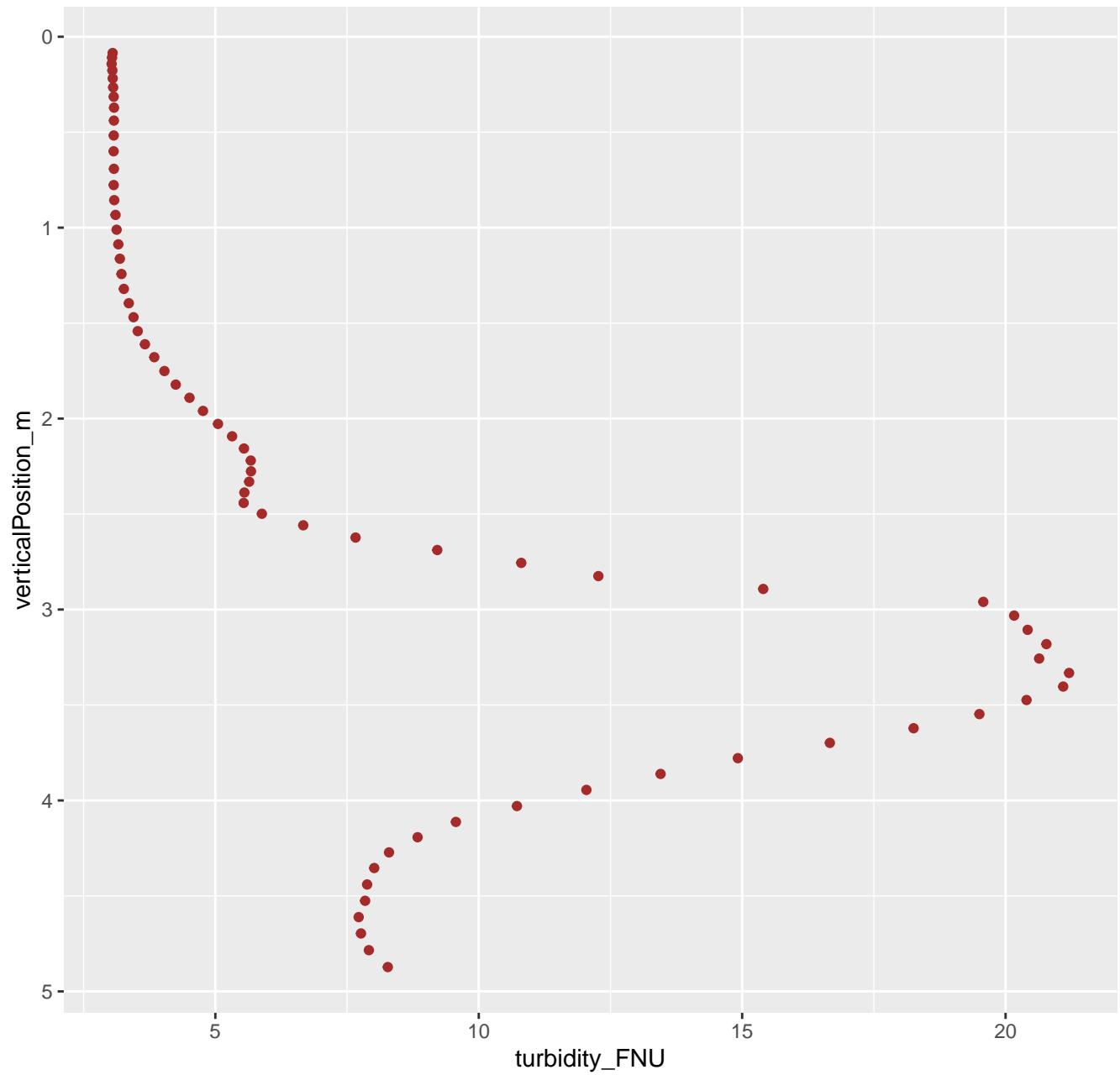
144_2018_07_24_Level1.csv ****bga jumps



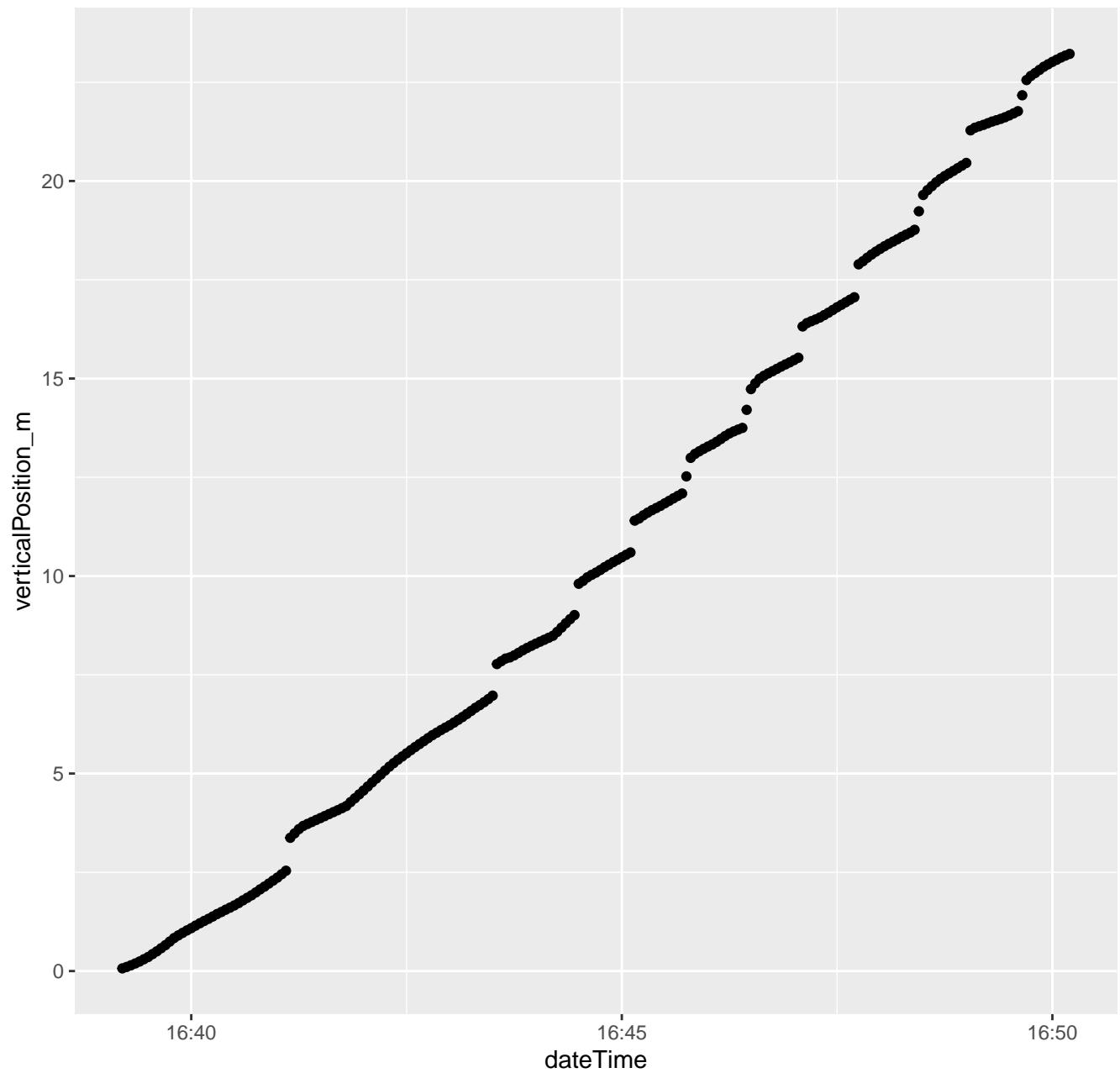
144_2018_08_14_Level1.csv ****Depth vs. time



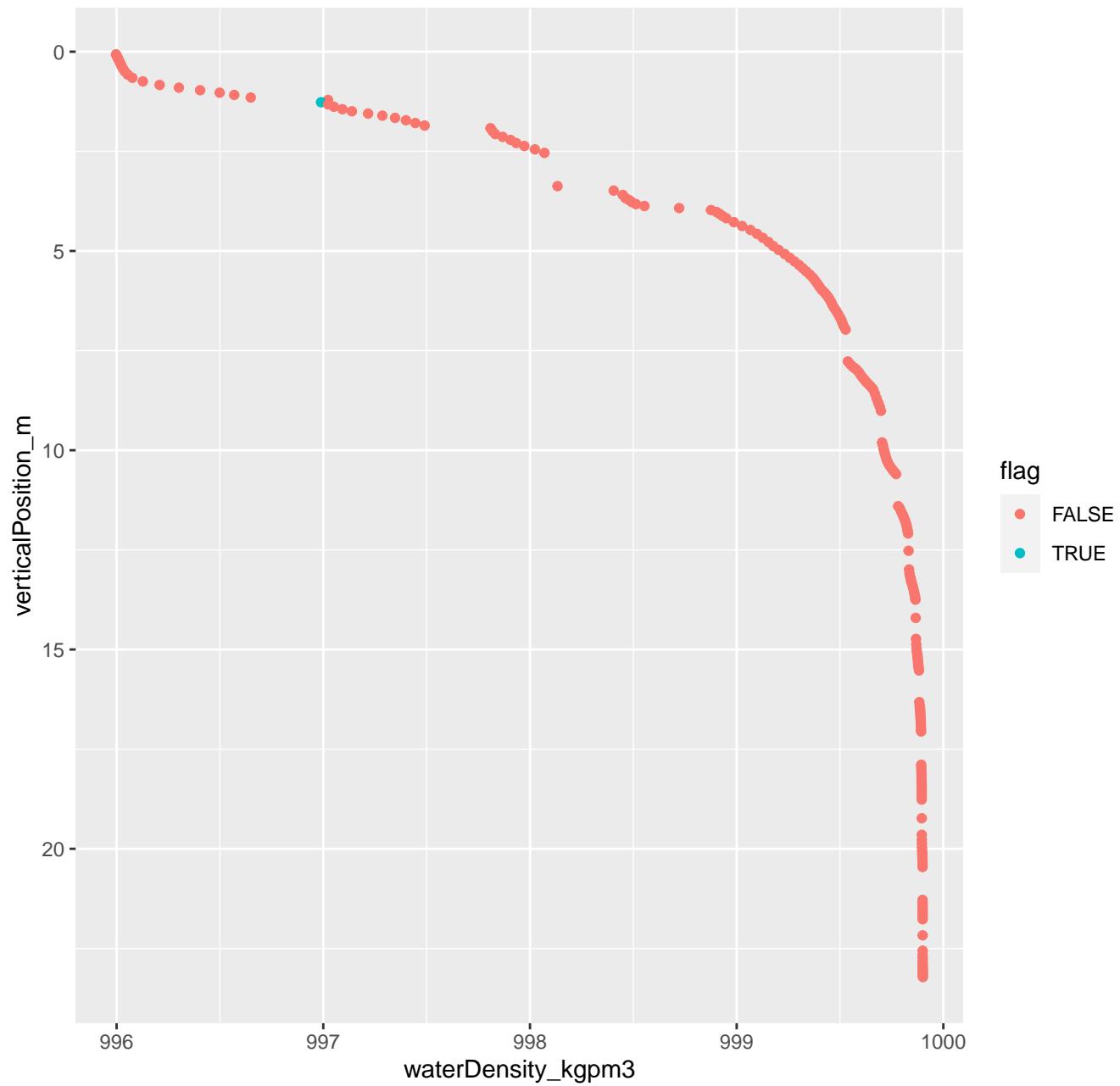
144_2018_08_14_Level1.csv ****Turbidity jumps



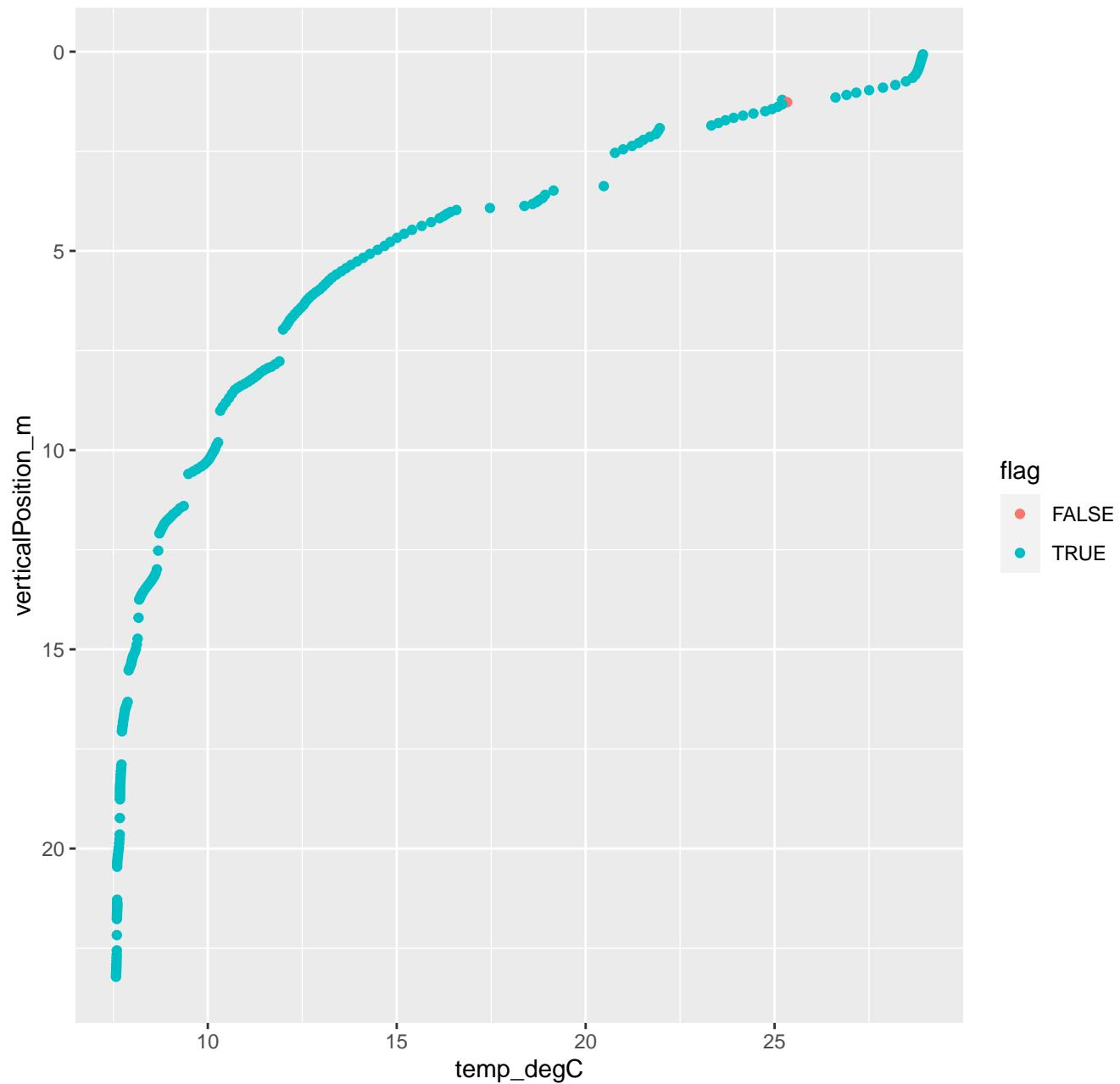
145_2018_05_29_Level1.csv ****Depth vs. time



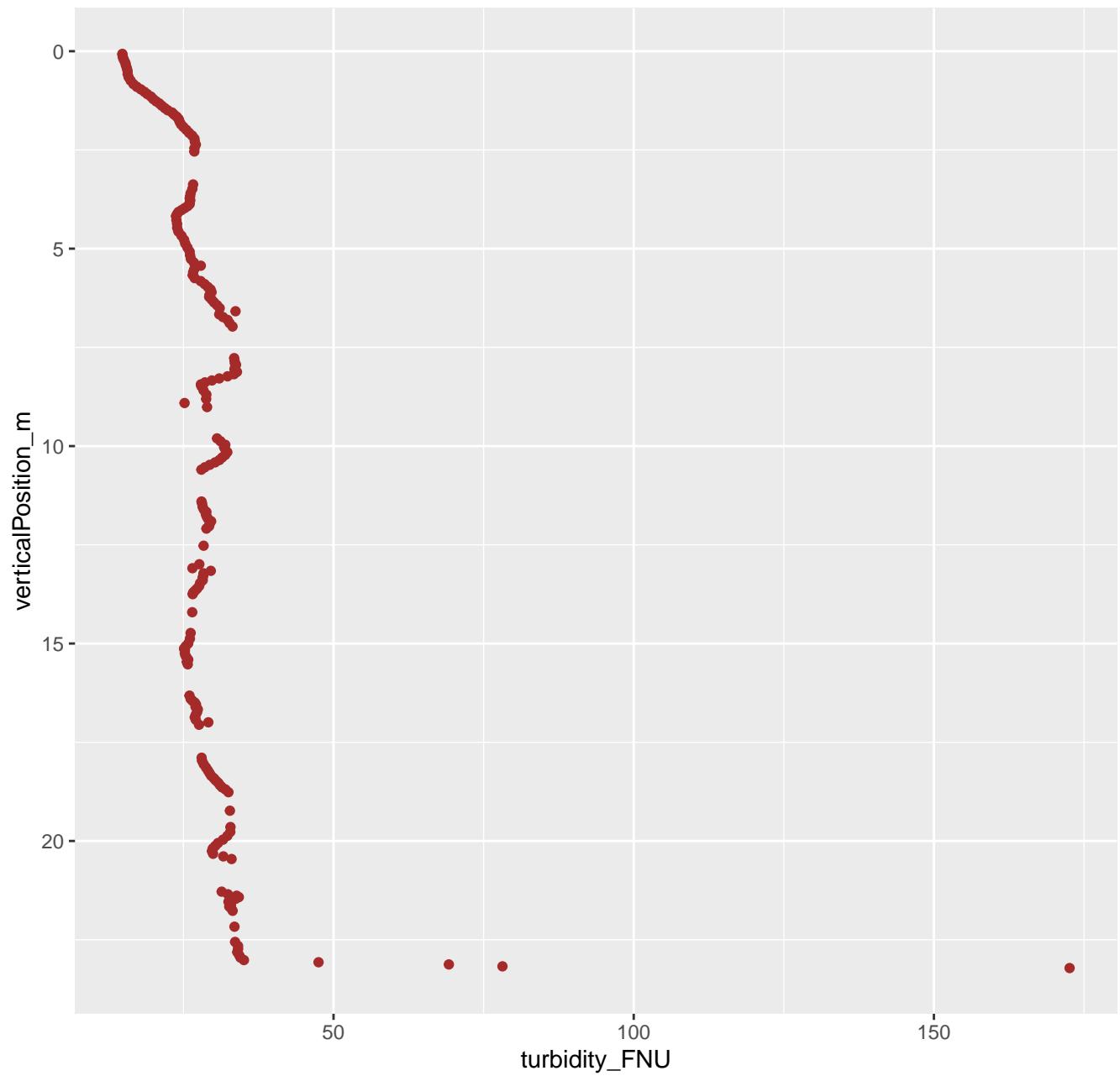
145_2018_05_29_Level1.csv ****Non-monotonic densities



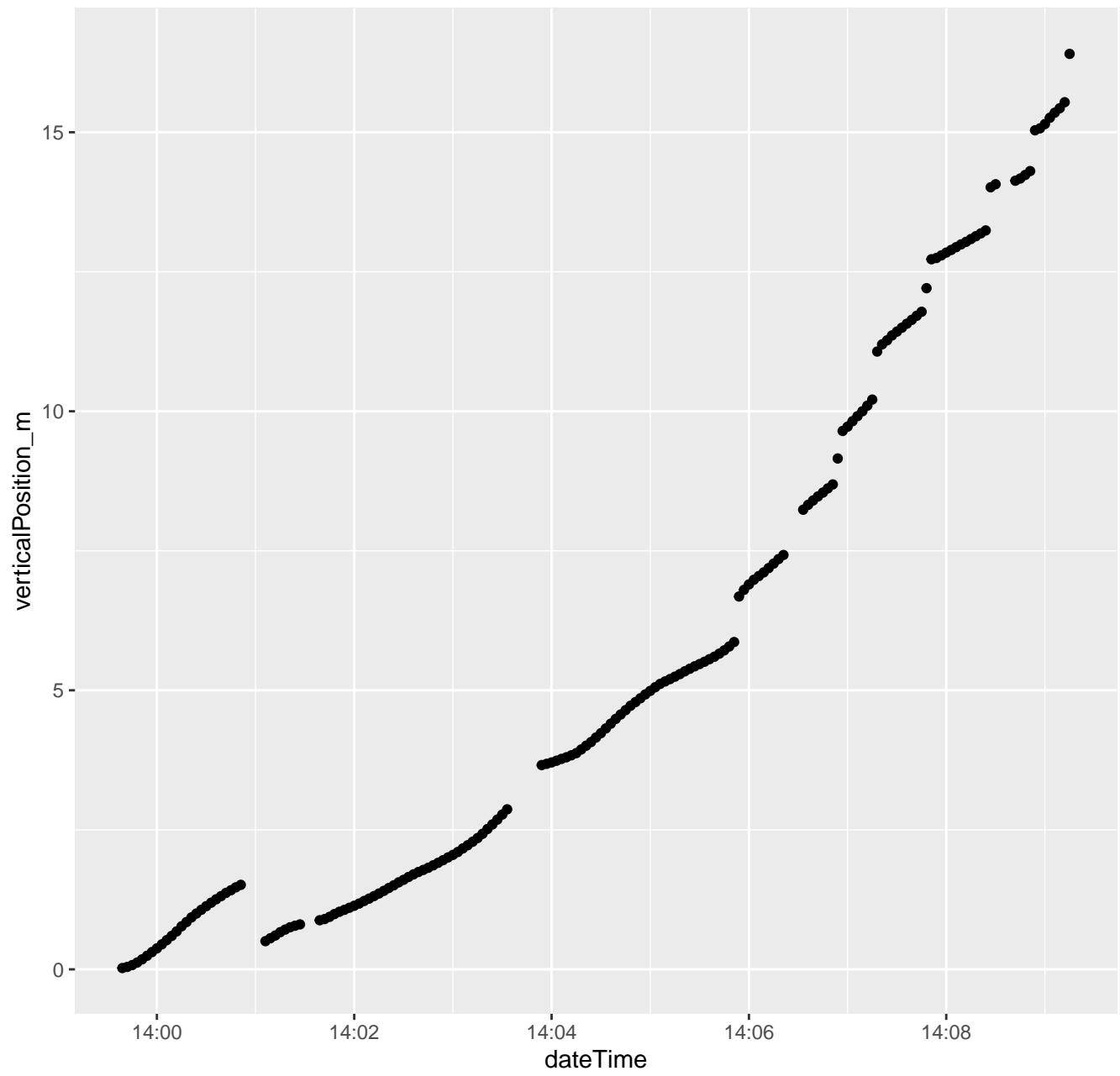
145_2018_05_29_Level1.csv ****Non-decreasing temps



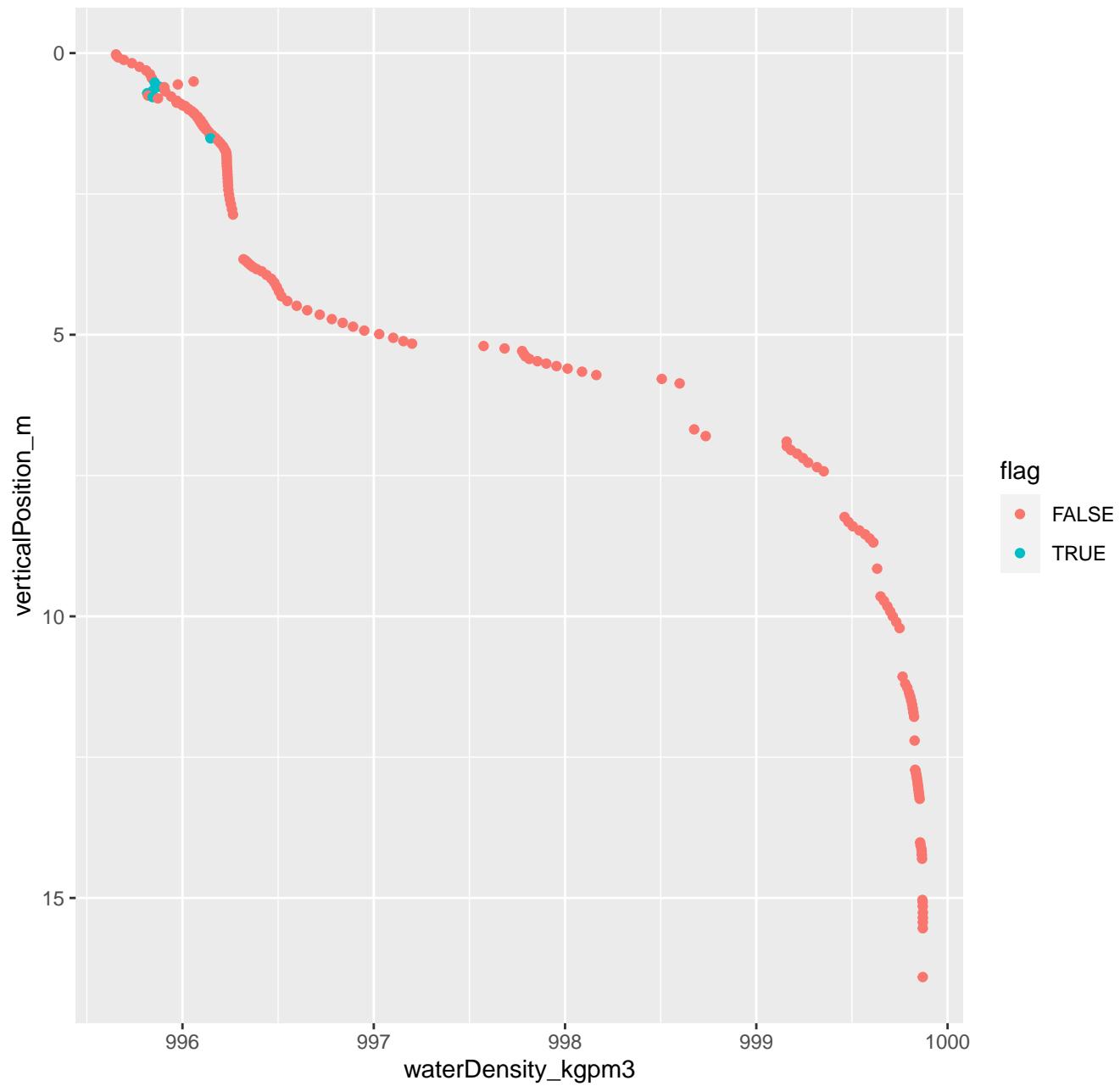
145_2018_05_29_Level1.csv ****Turbidity jumps

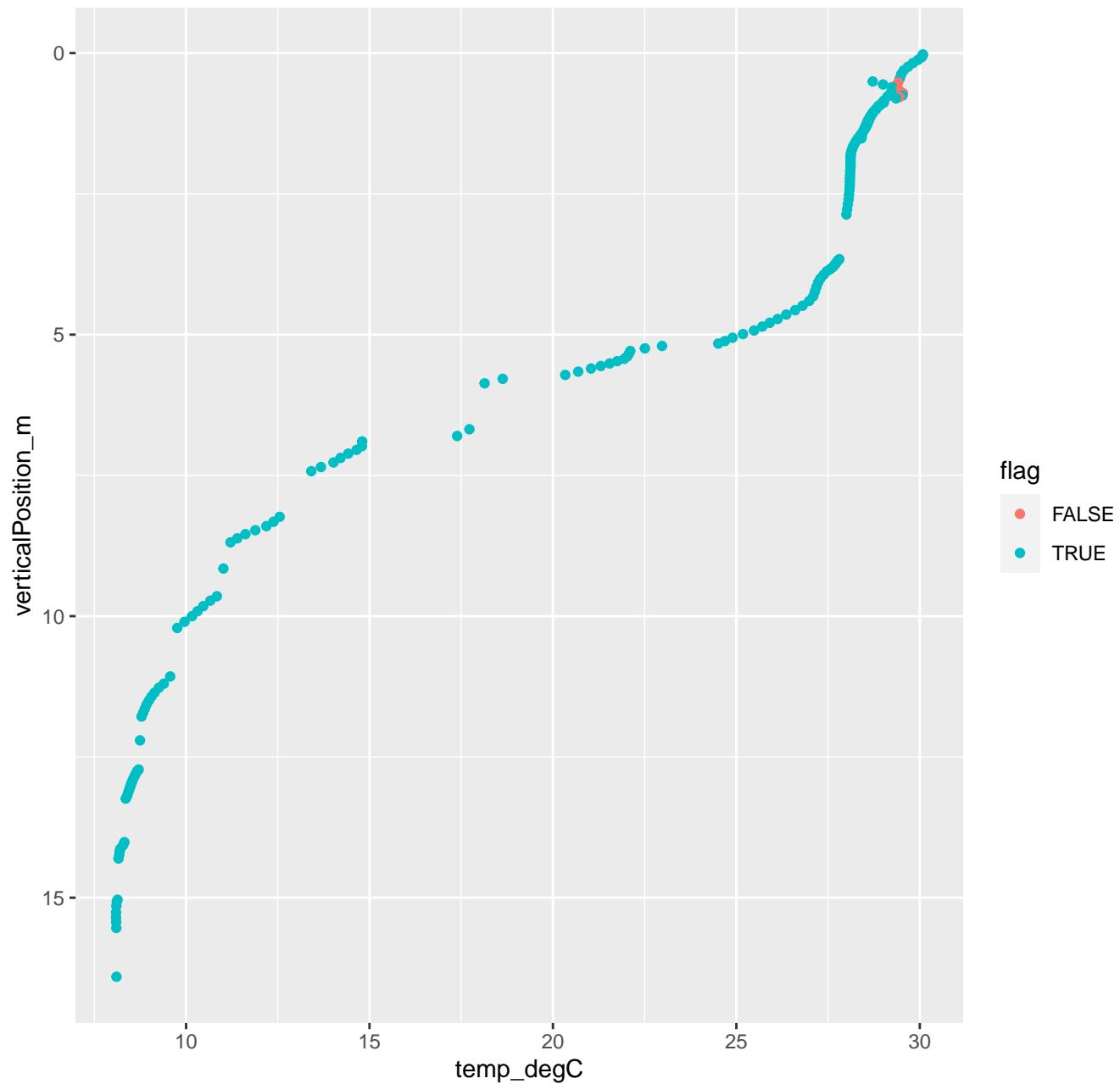


145_2018_06_18_P_Level1.csv ****Depth vs. time

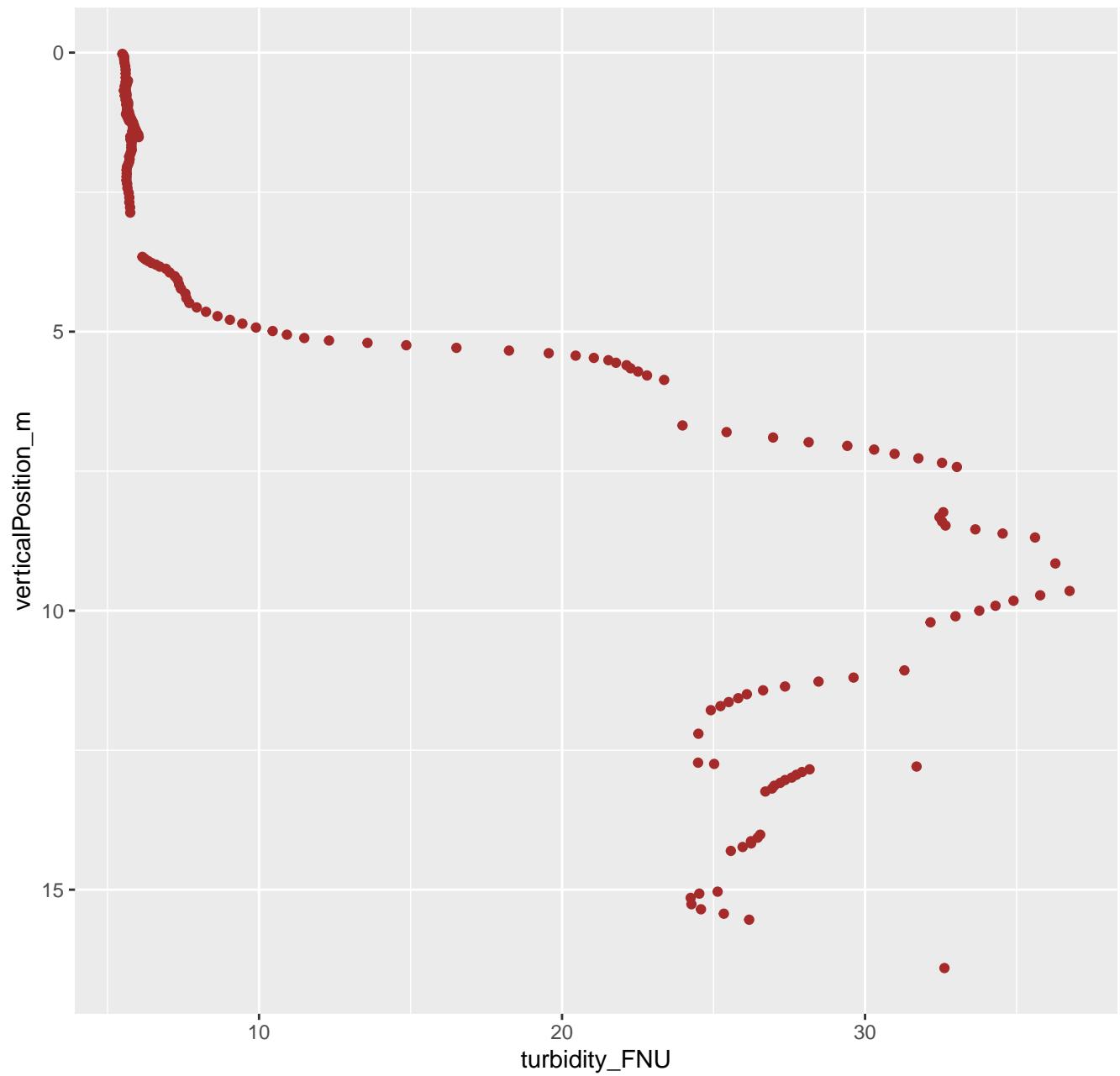


145_2018_06_18_P_Level1.csv ****Non-monotonic densities

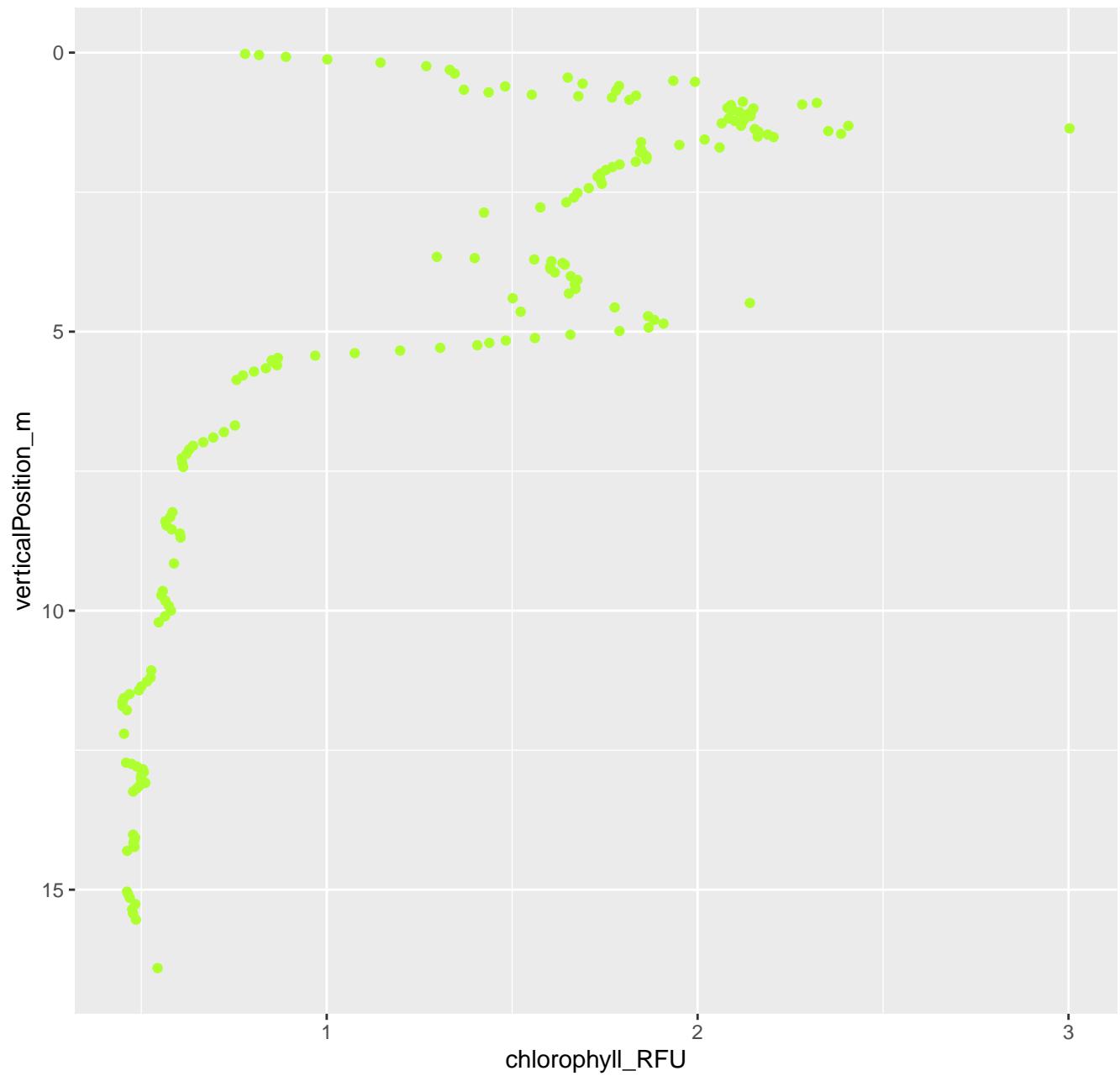




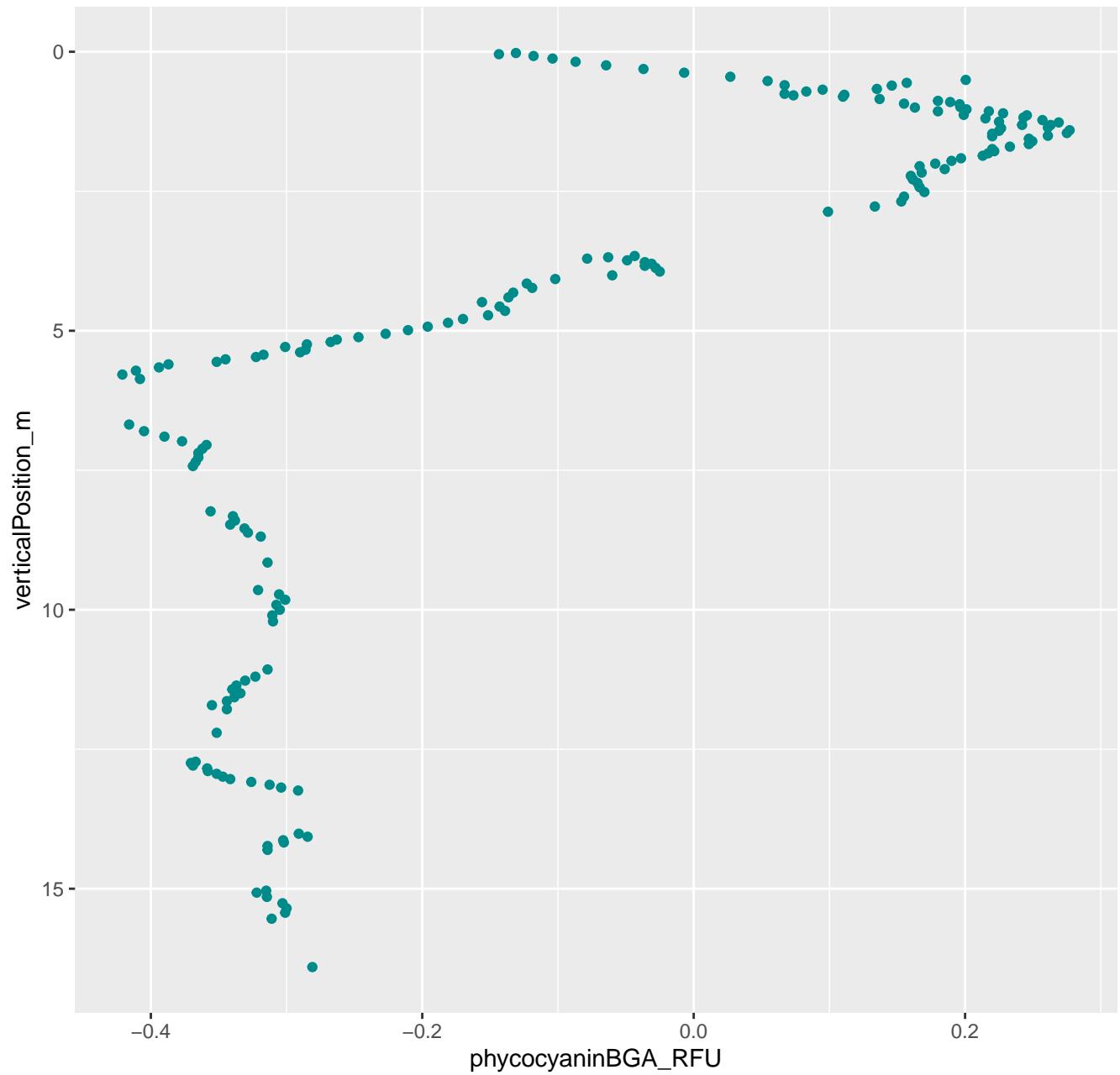
145_2018_06_18_P_Level1.csv ****Turbidity jumps



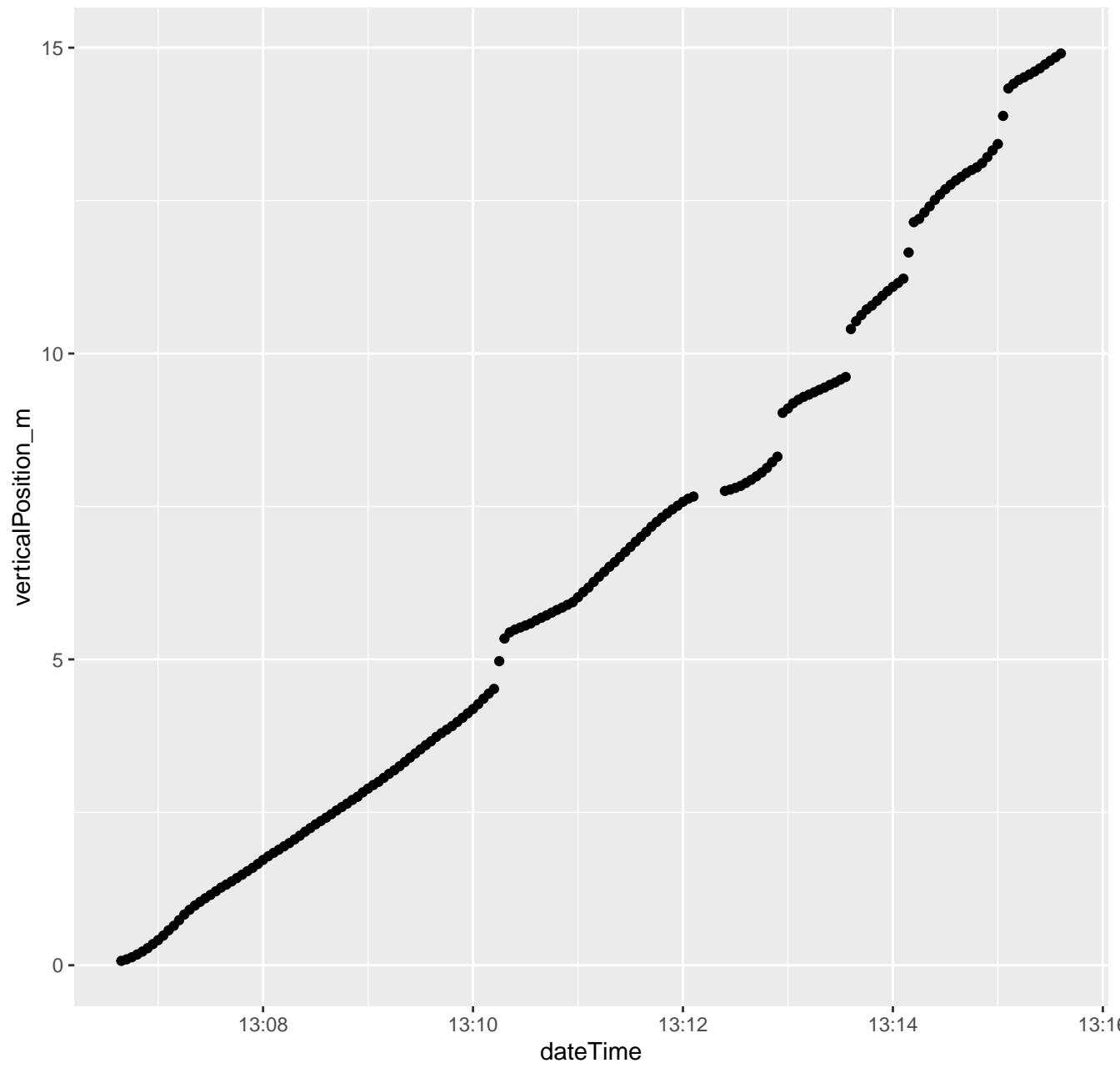
145_2018_06_18_P_Level1.csv ****chl jumps



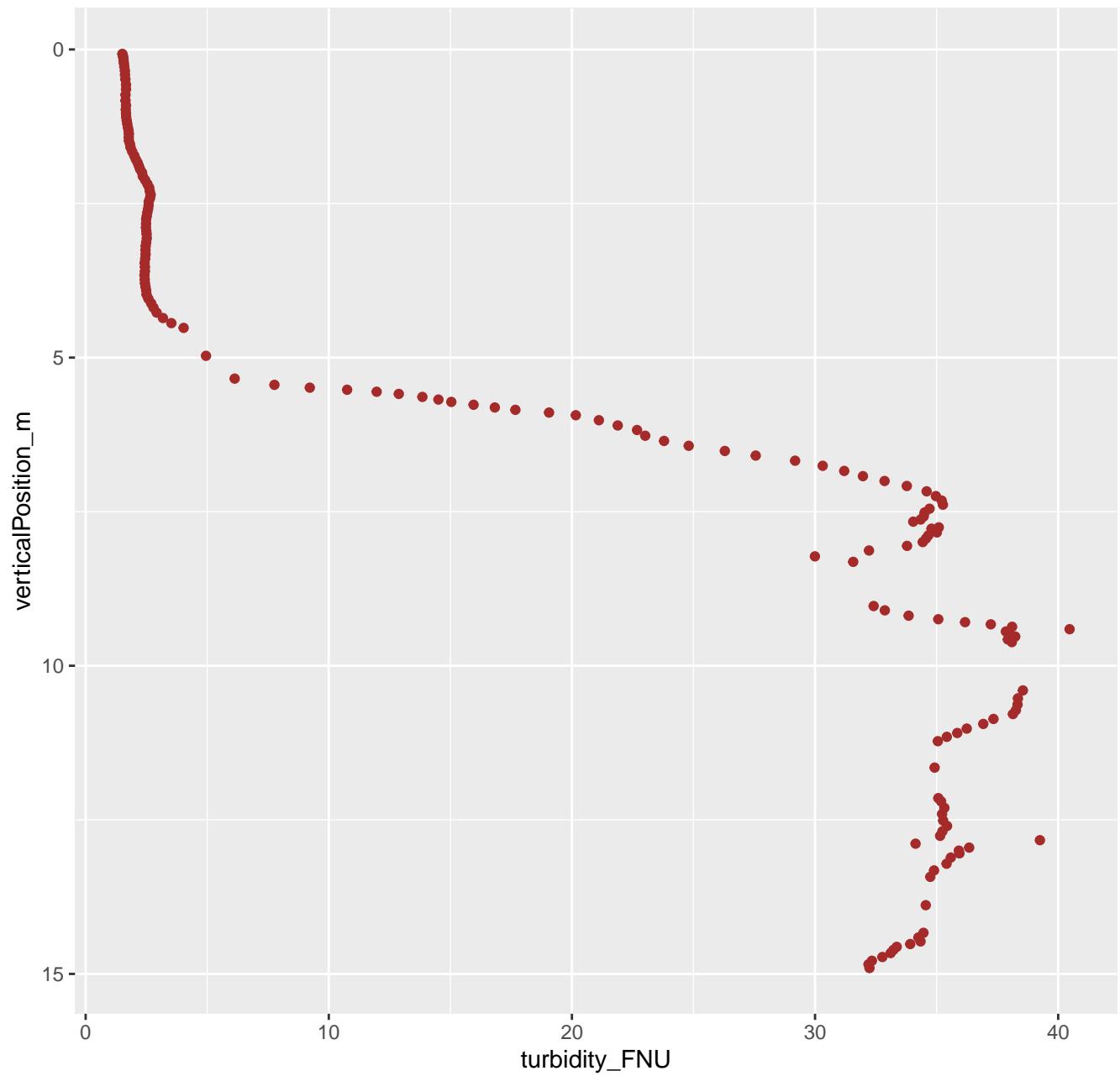
145_2018_06_18_P_Level1.csv ****bga jumps



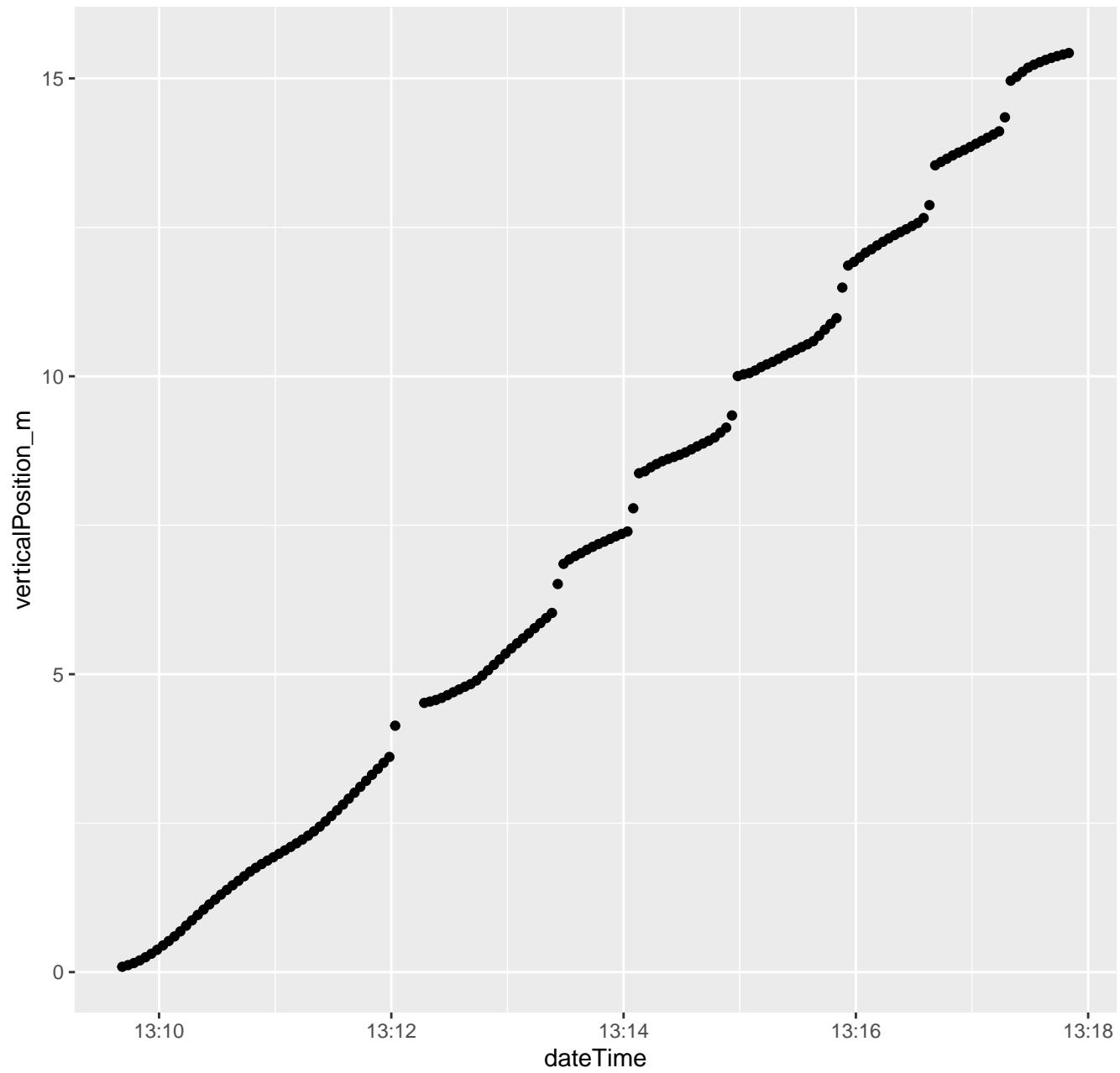
145_2018_07_16_P_Level1.csv ****Depth vs. time



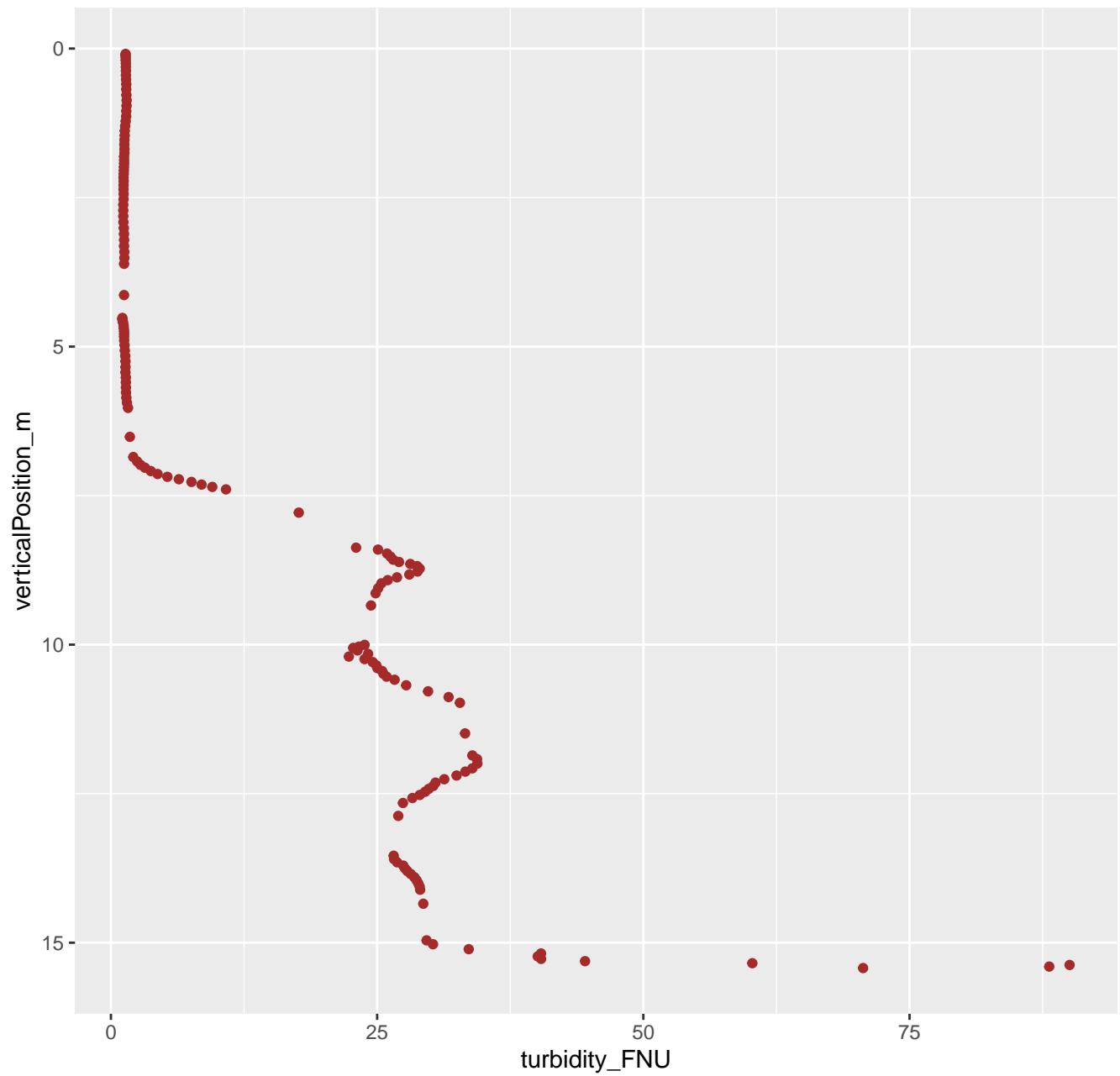
145_2018_07_16_P_Level1.csv ****Turbidity jumps



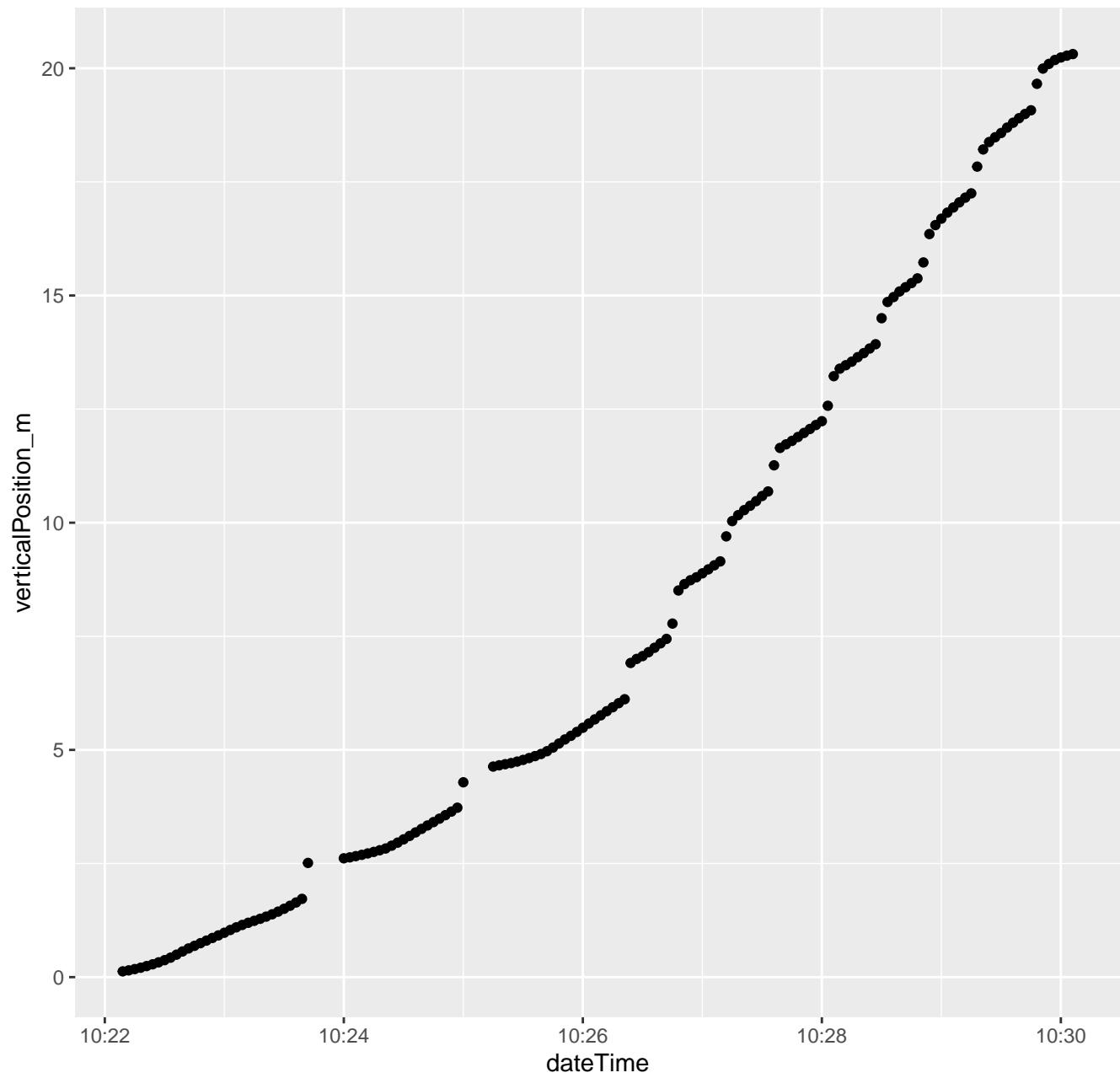
145_2018_08_06_P_Level1.csv ****Depth vs. time



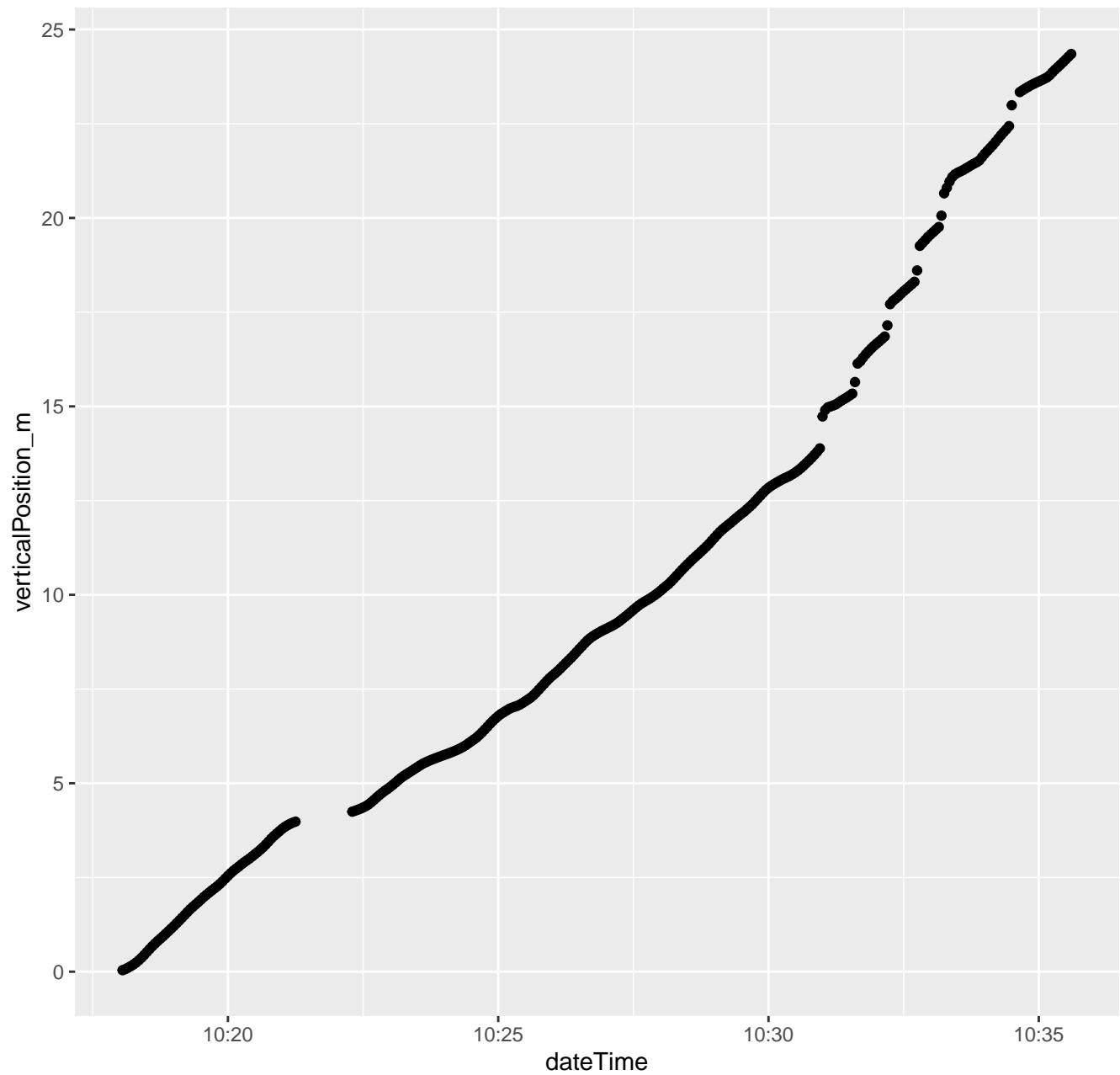
145_2018_08_06_P_Level1.csv ****Turbidity jumps



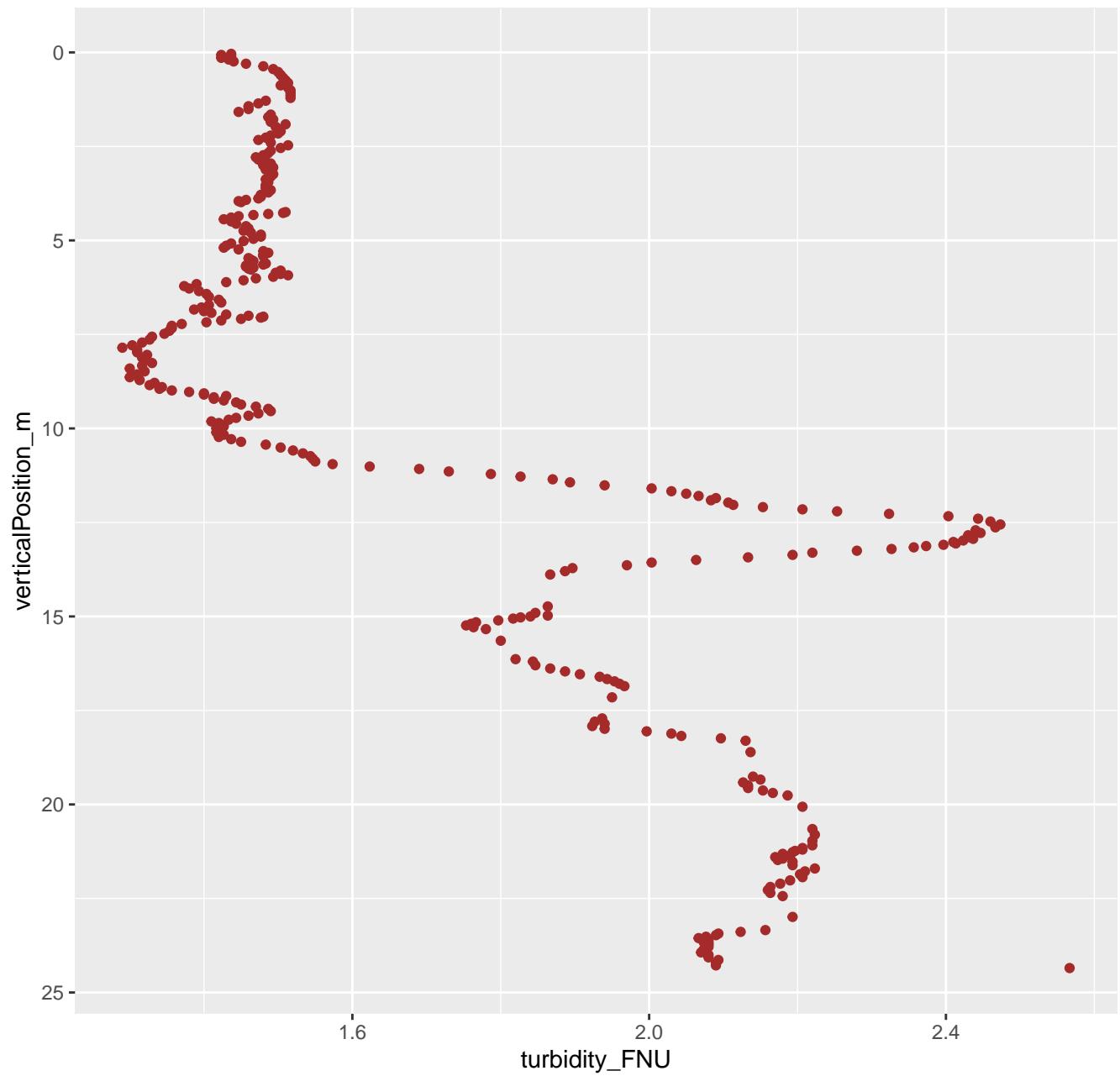
149_2018_06_14_P_Level1.csv ****Depth vs. time



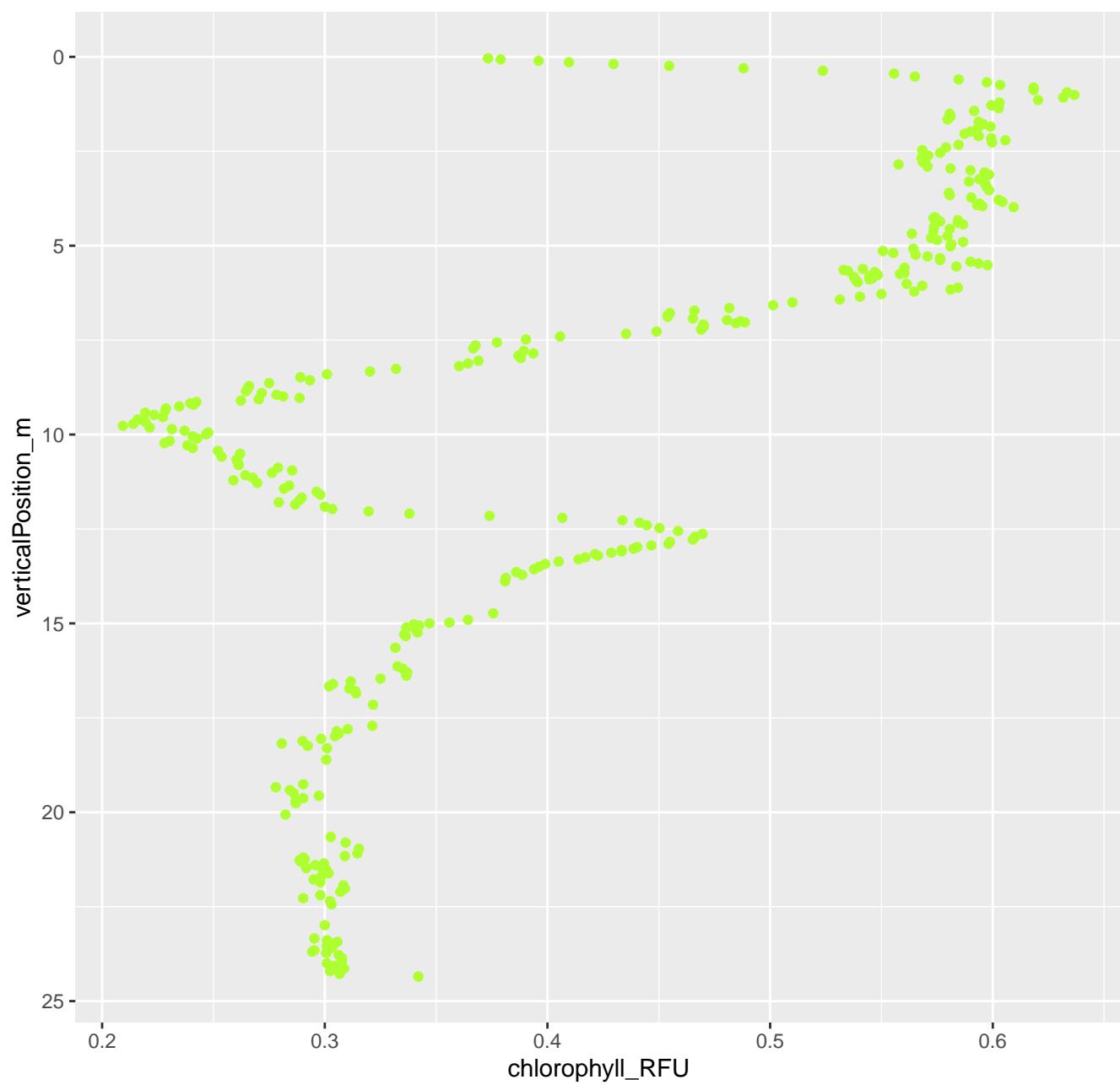
149_2018_08_09_Level1.csv ****Depth vs. time



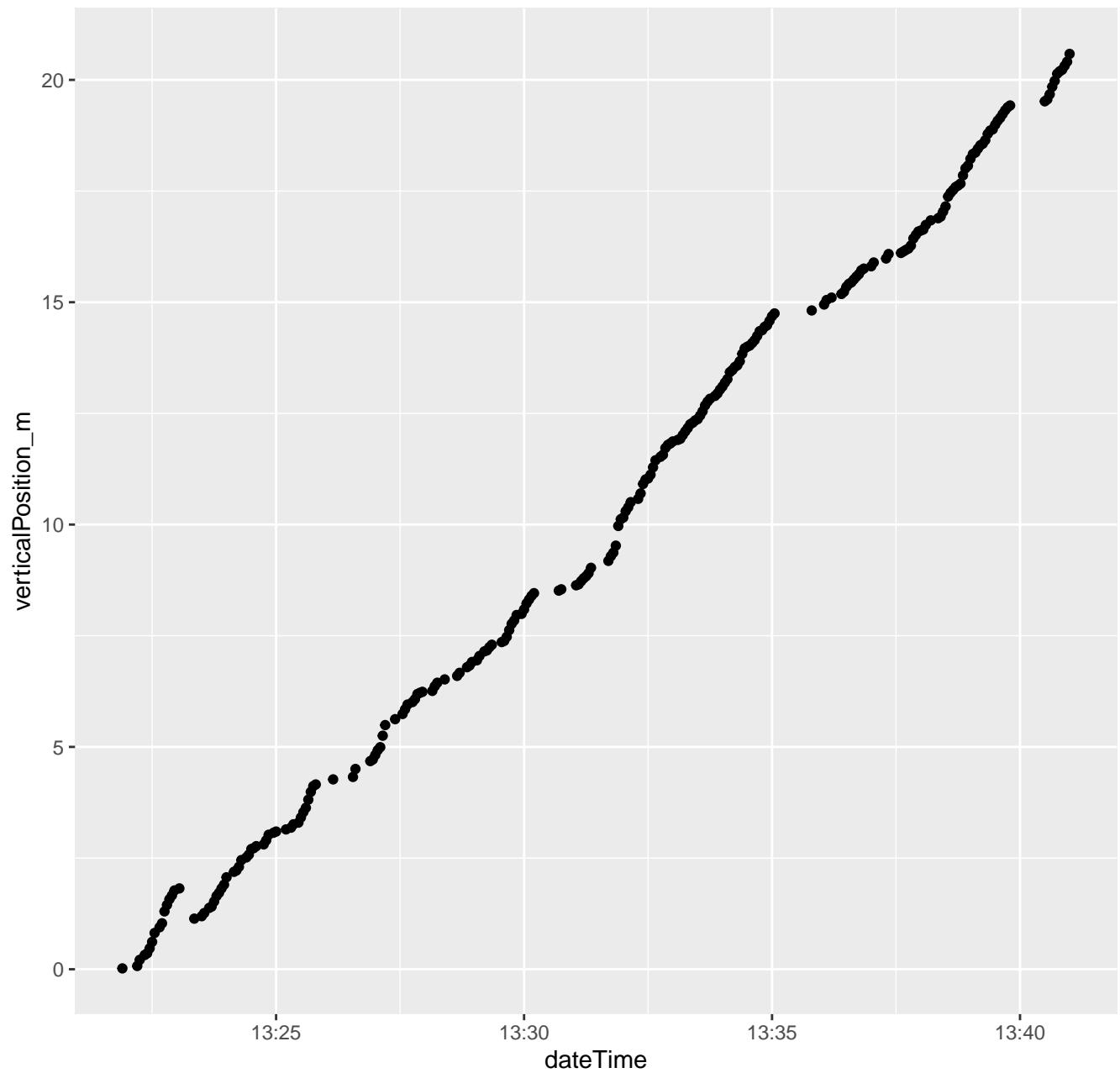
149_2018_08_09_Level1.csv ****Turbidity jumps



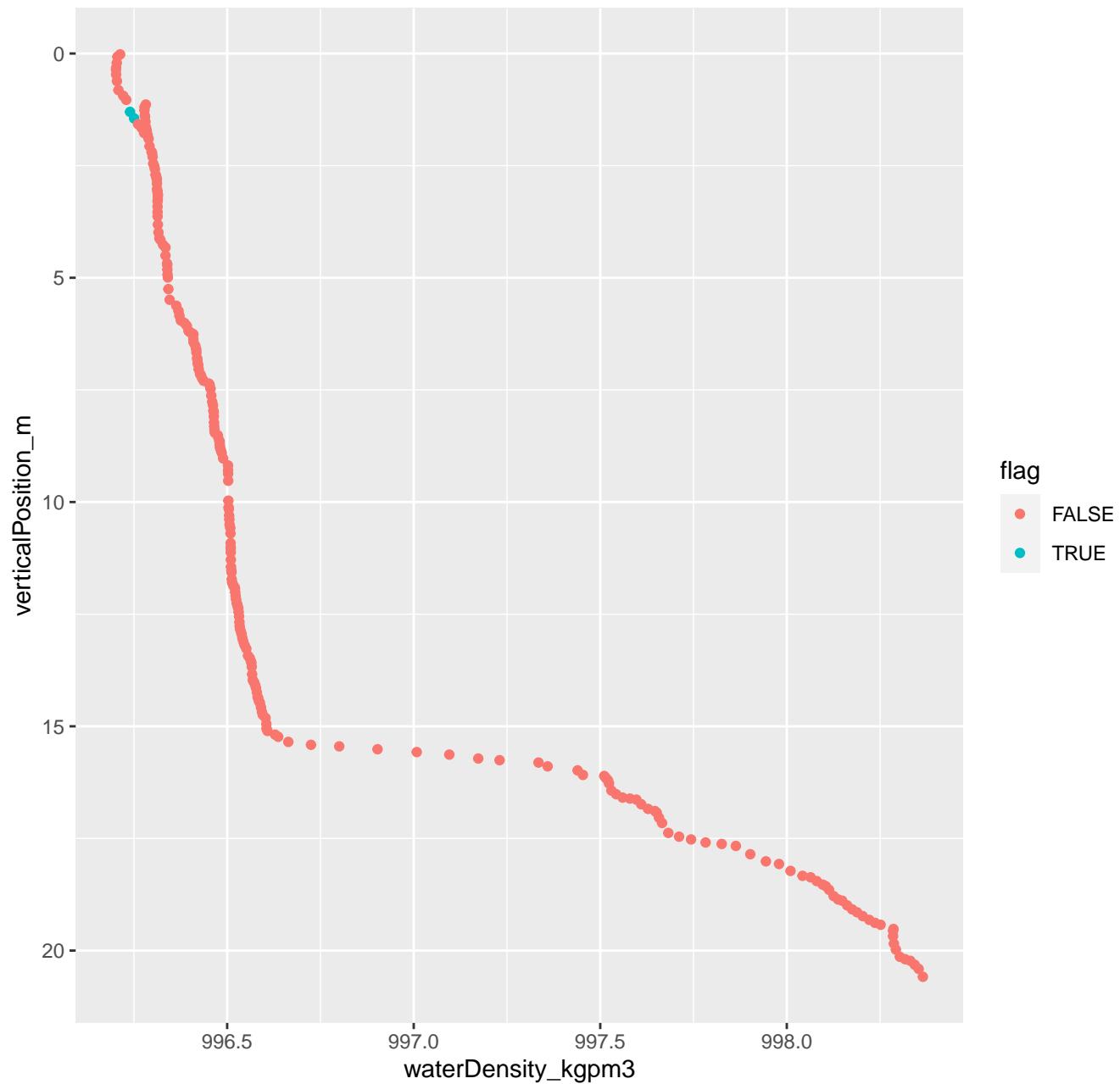
149_2018_08_09_Level1.csv ****chl jumps



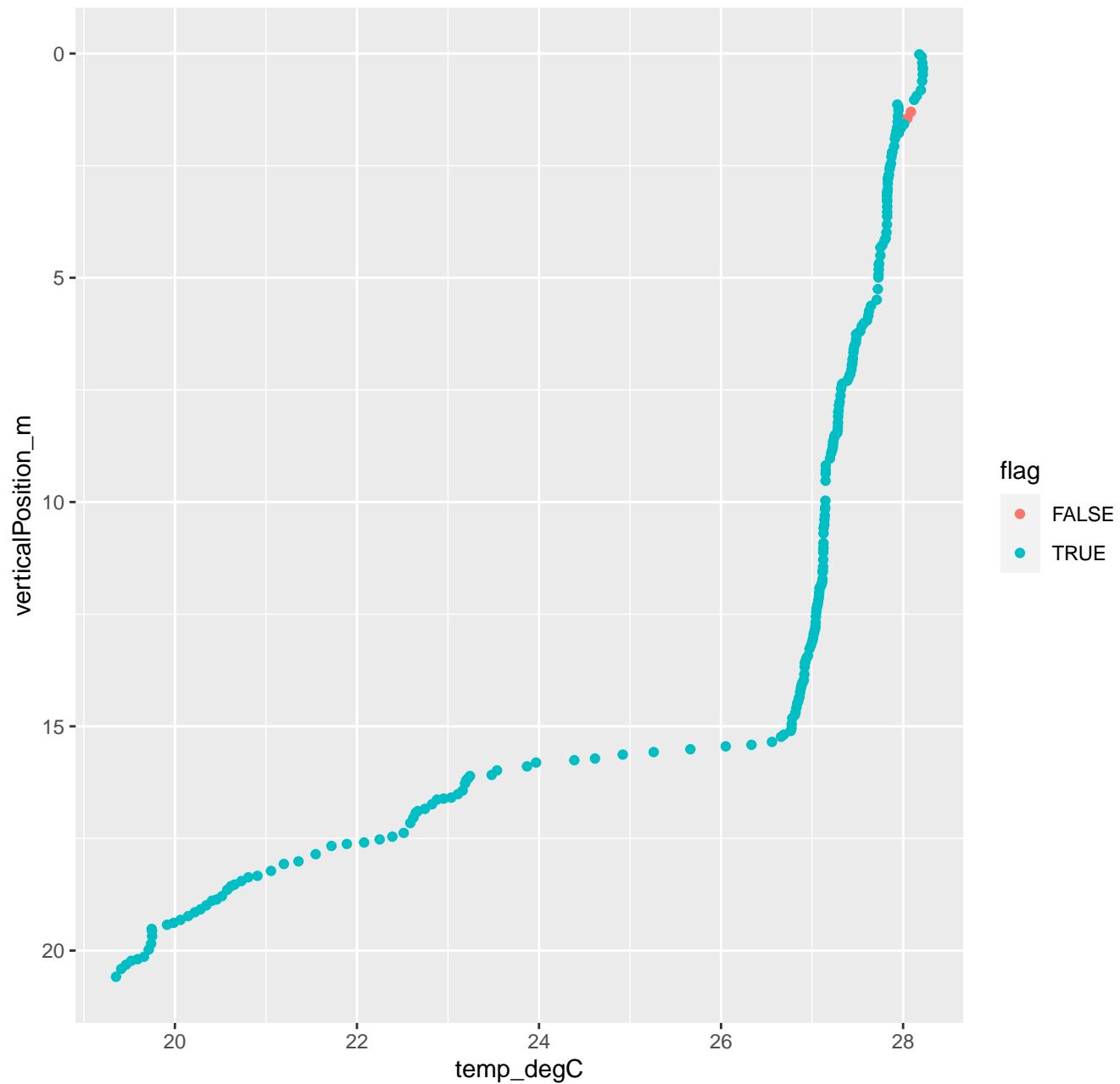
149_2018_09_06_Level1.csv ****Depth vs. time



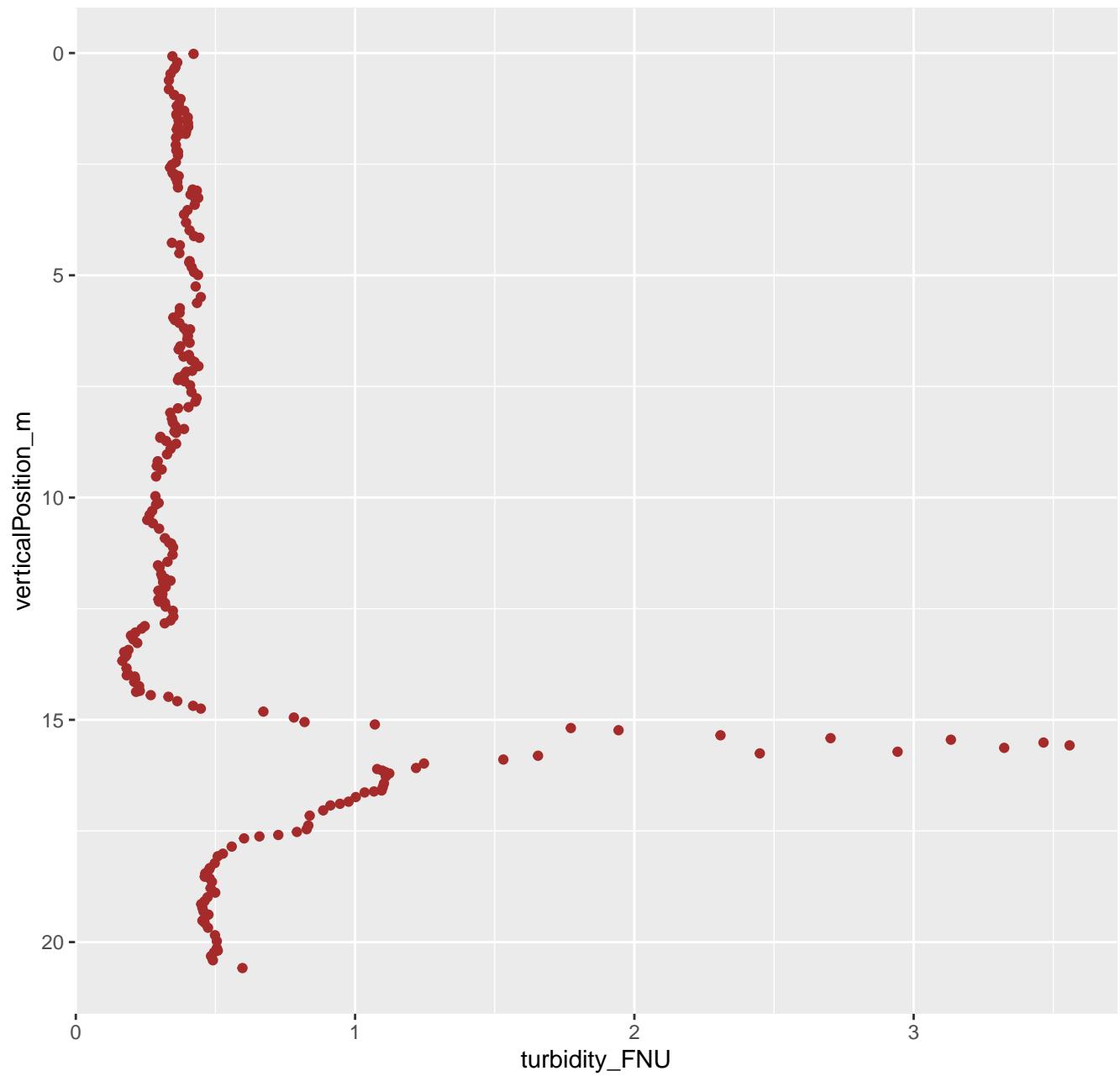
149_2018_09_06_Level1.csv ****Non-monotonic densities



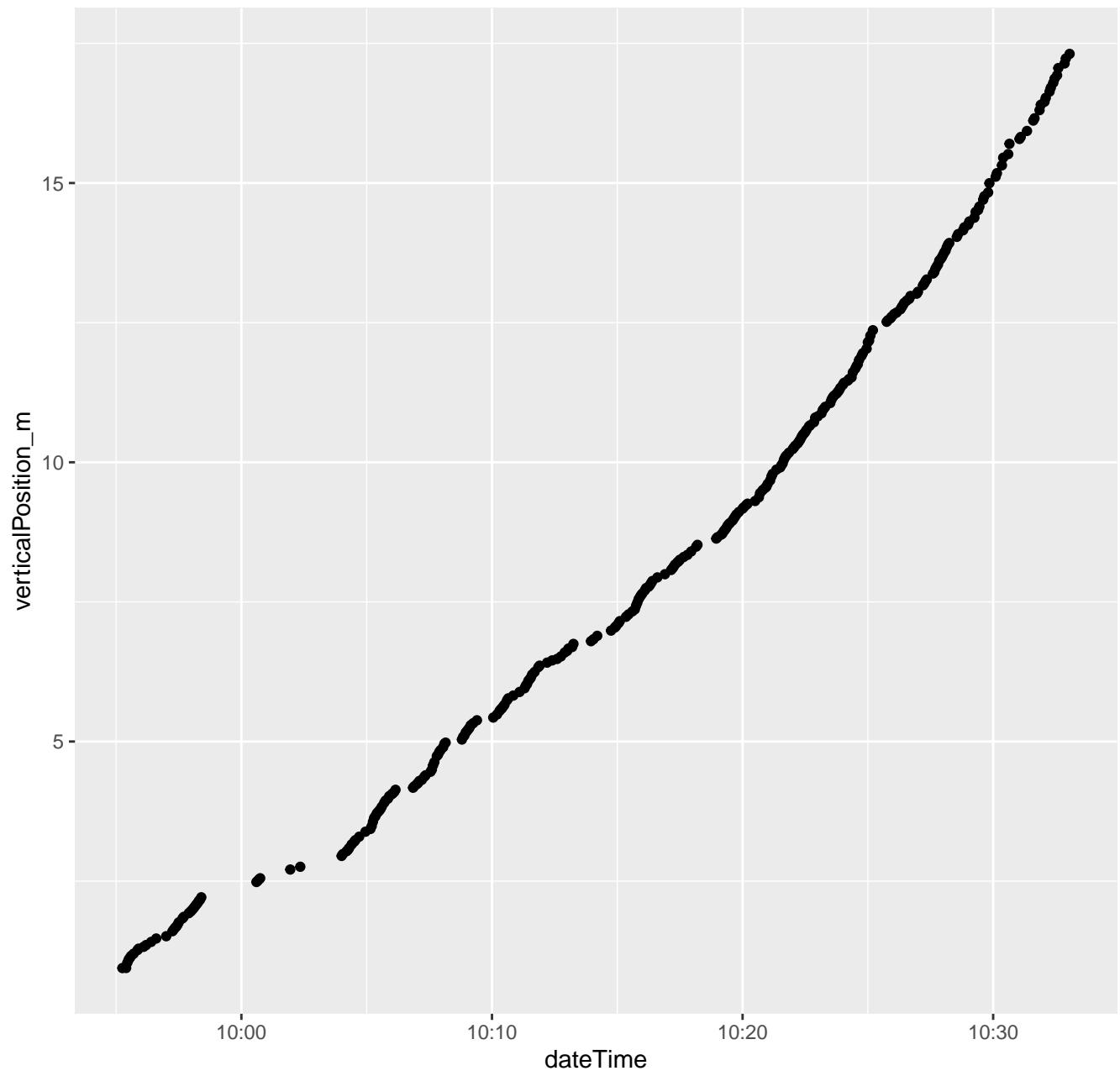
149_2018_09_06_Level1.csv ****Non-decreasing temps



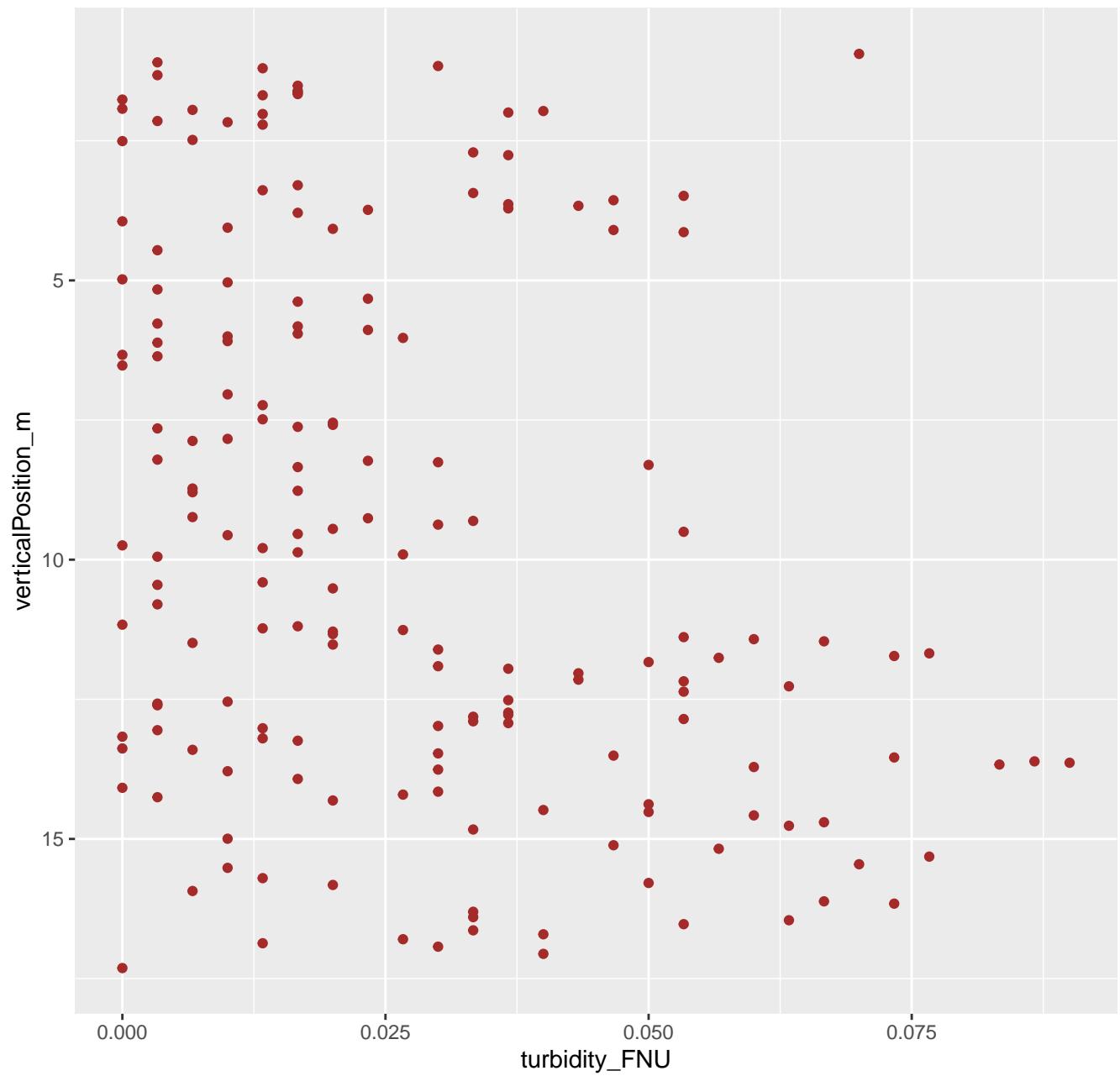
149_2018_09_06_Level1.csv ****Turbidity jumps



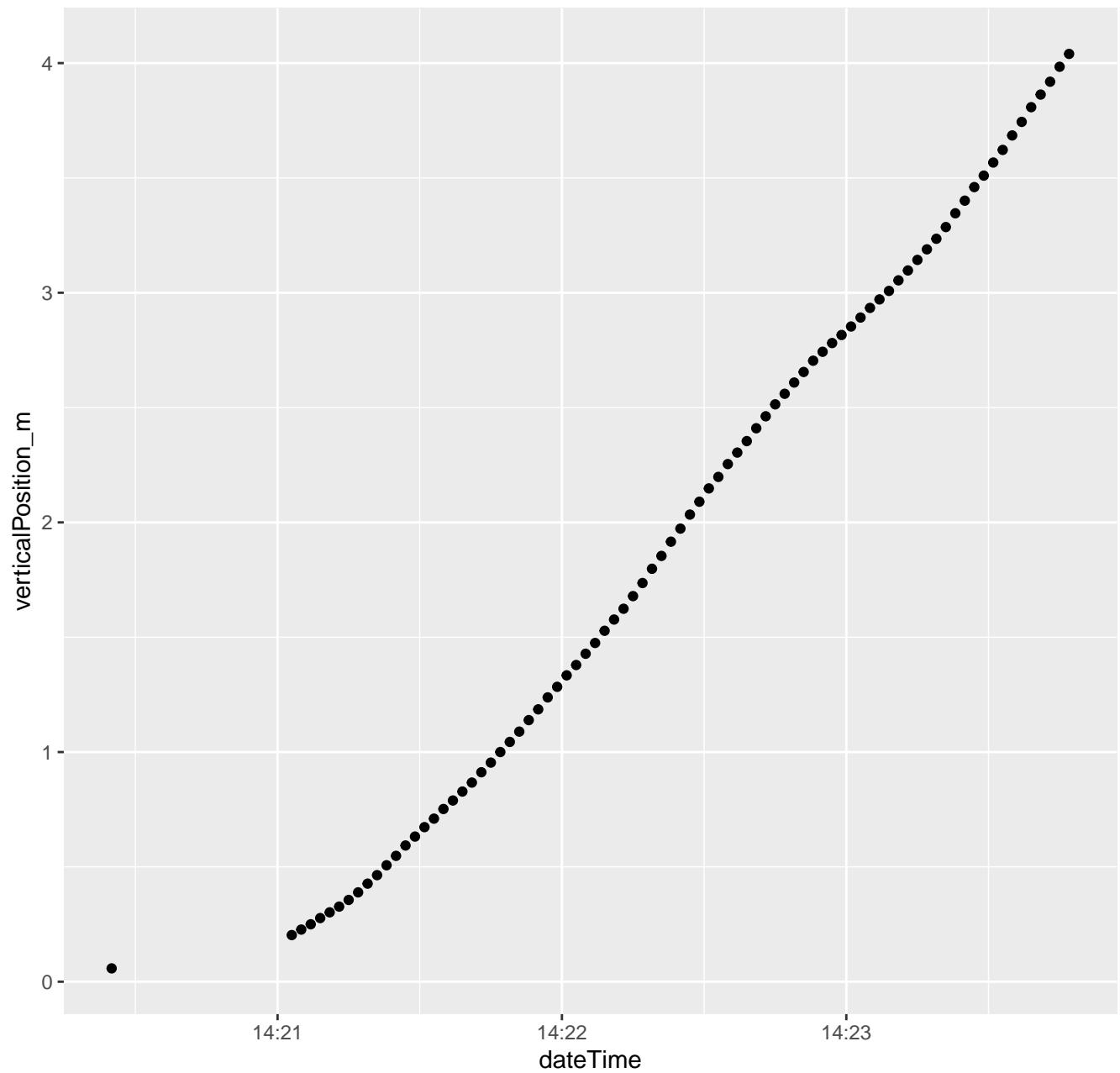
149_2018_09_26_Level1.csv ****Depth vs. time



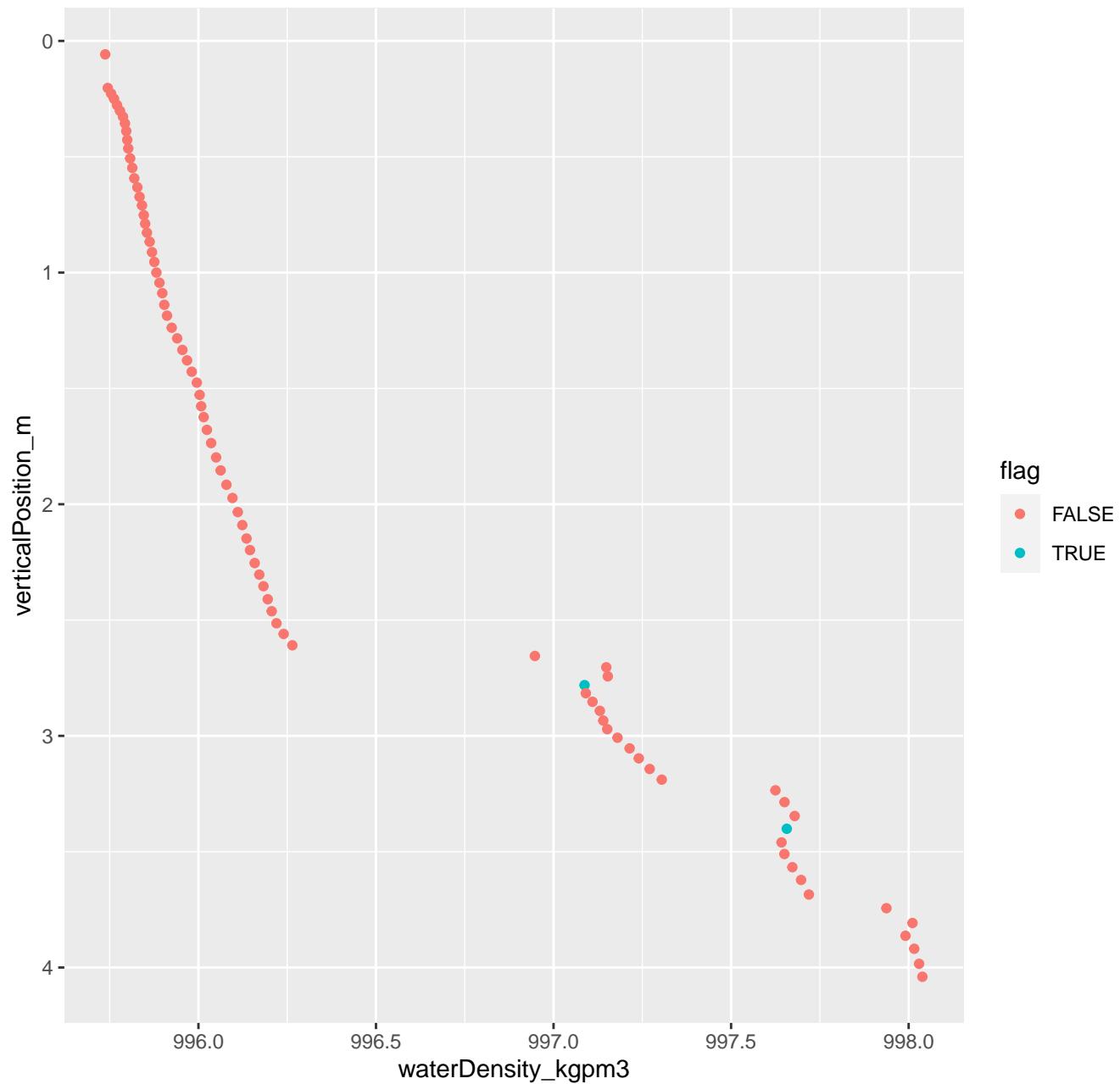
149_2018_09_26_Level1.csv ****Turbidity jumps



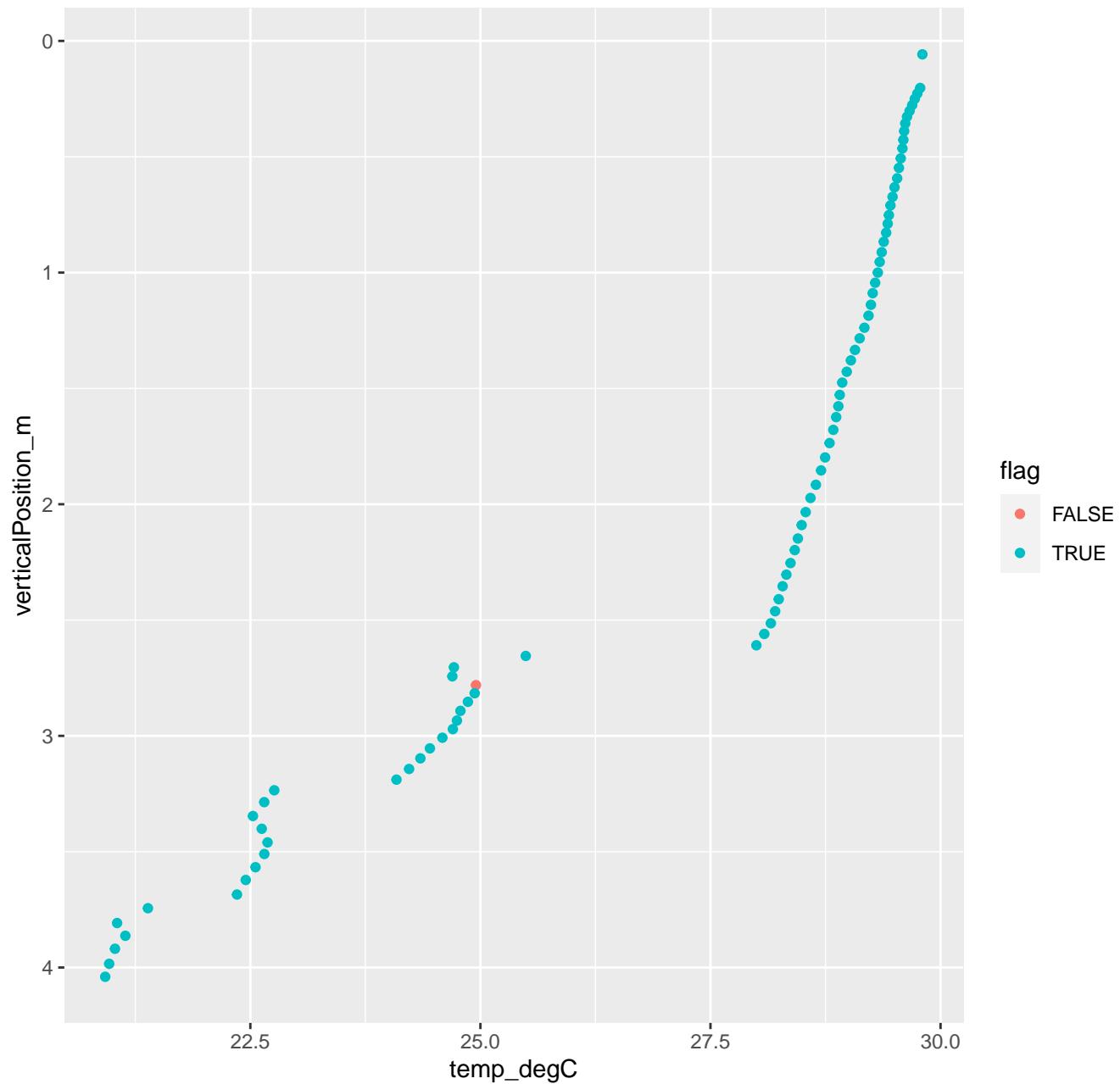
150_2018_06_13_P_Level1.csv ****Depth vs. time



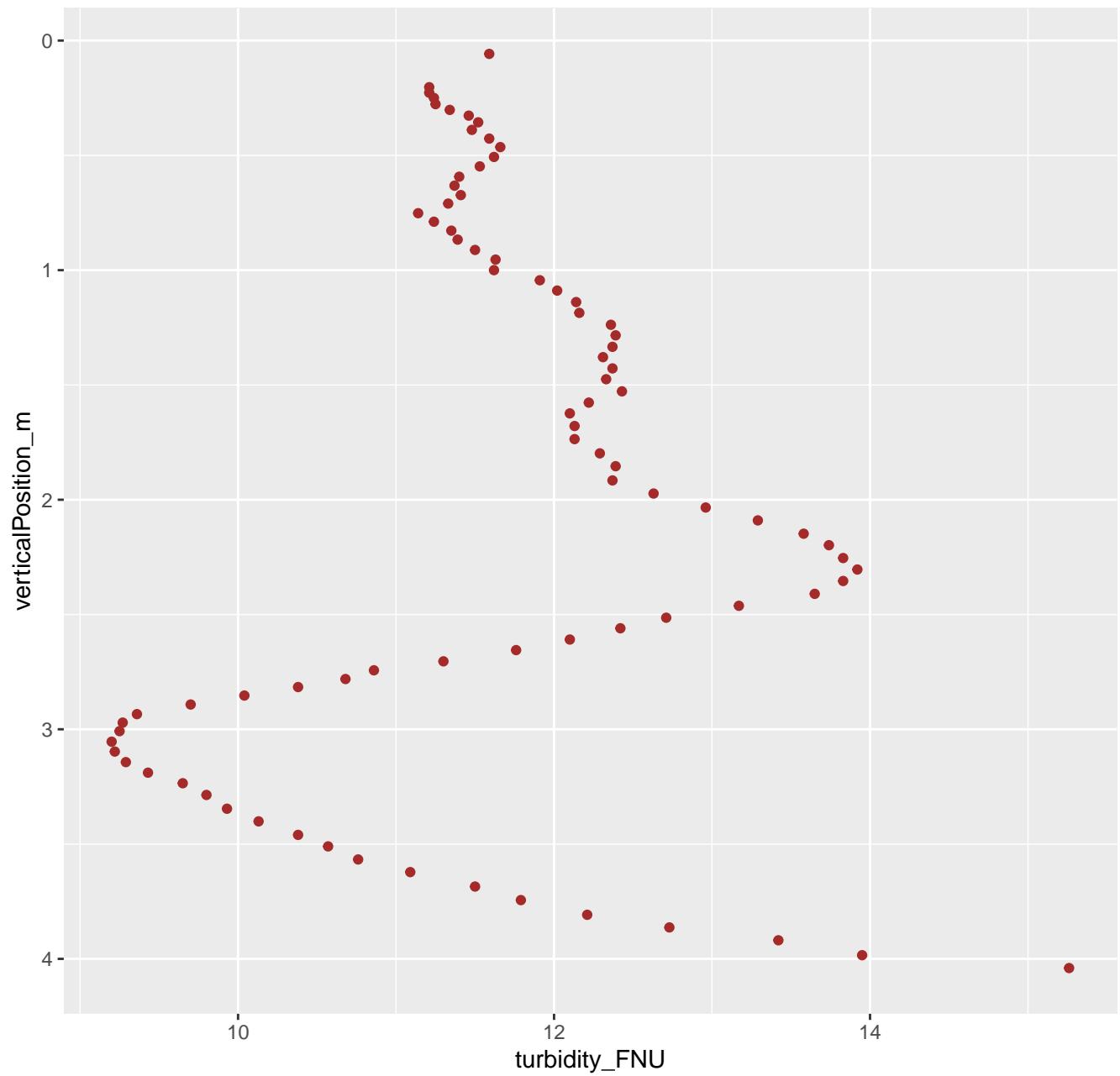
150_2018_06_13_P_Level1.csv ****Non-monotonic densities



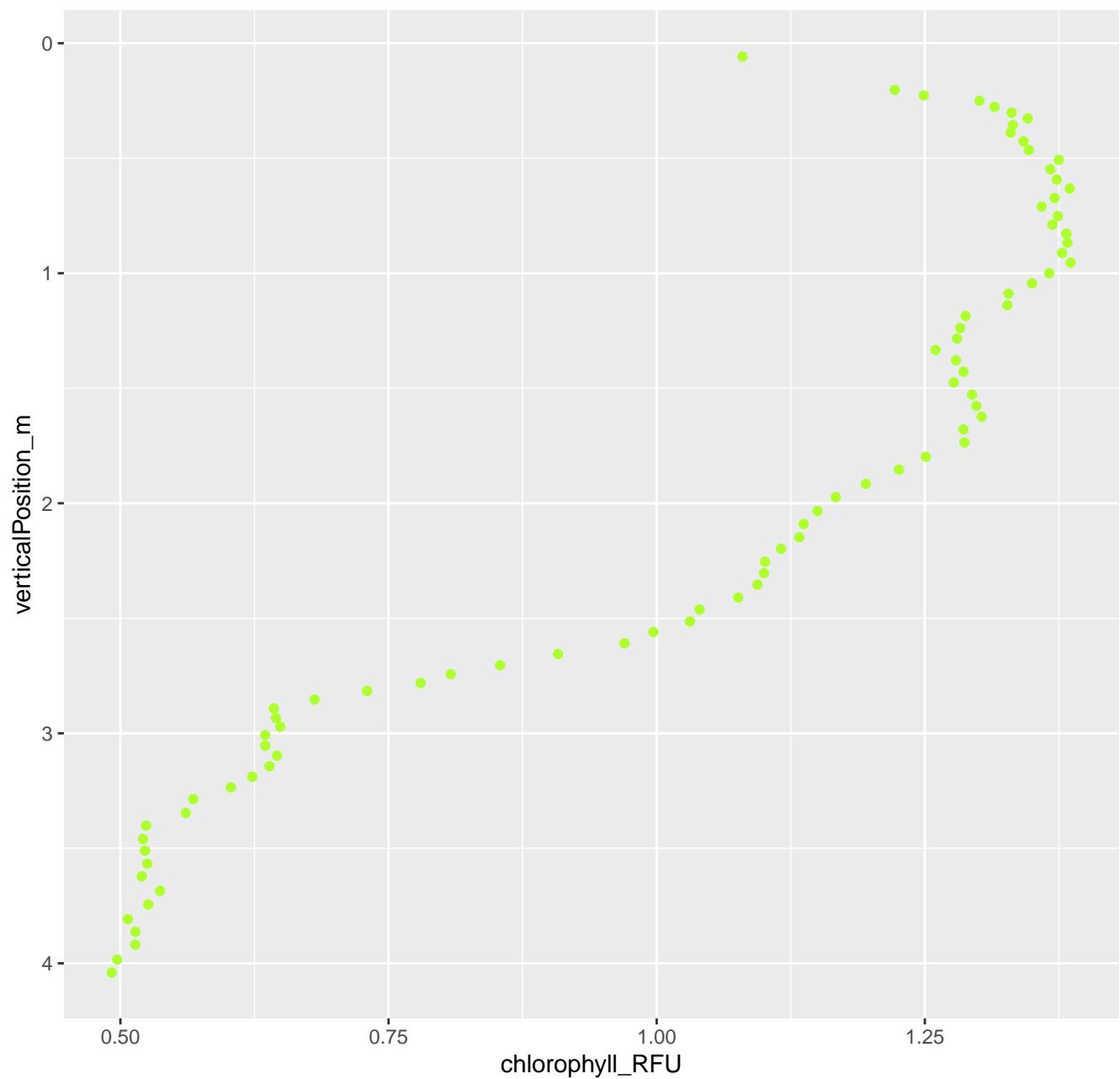
150_2018_06_13_P_Level1.csv ****Non-decreasing temps



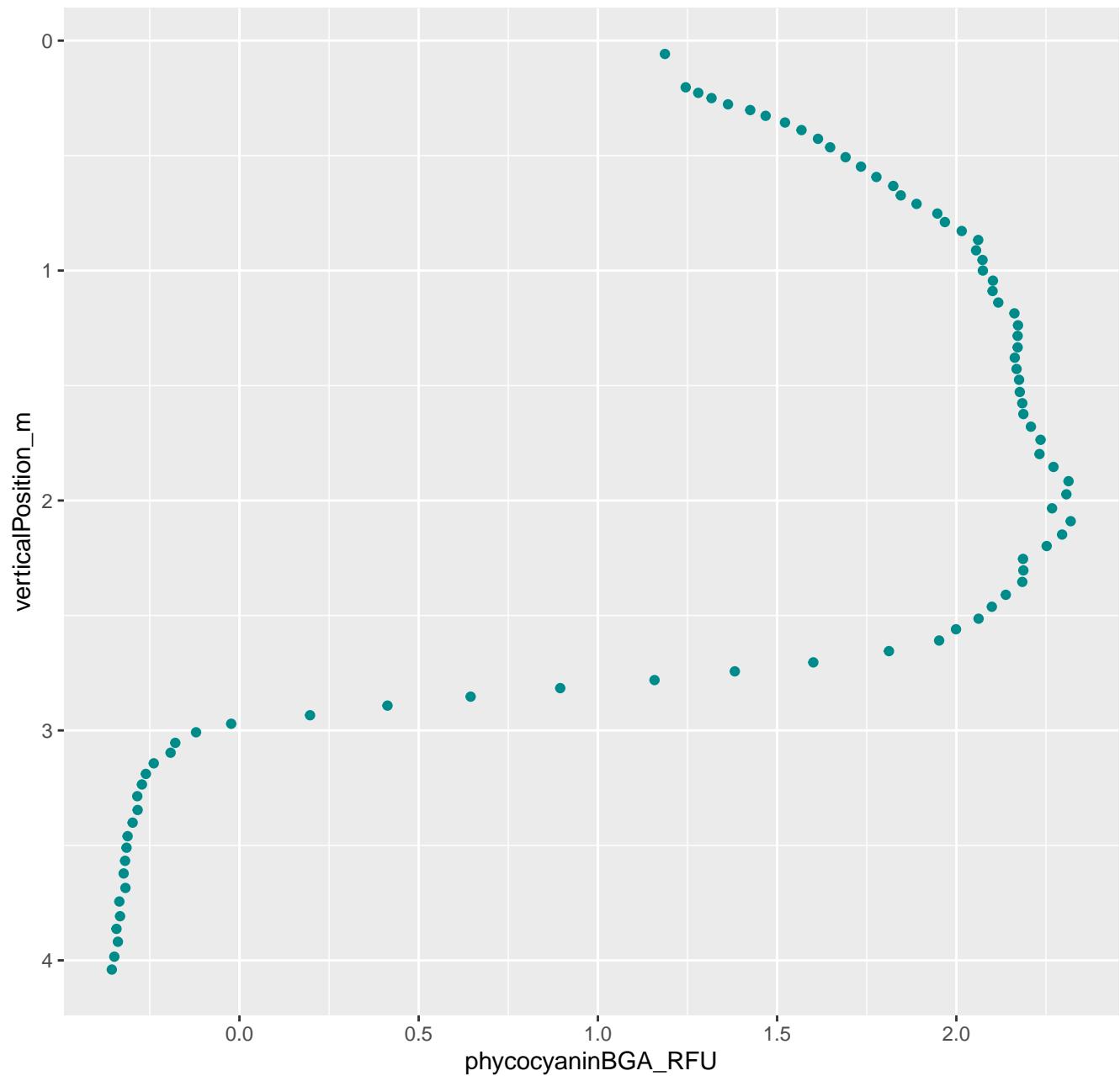
150_2018_06_13_P_Level1.csv ****Turbidity jumps



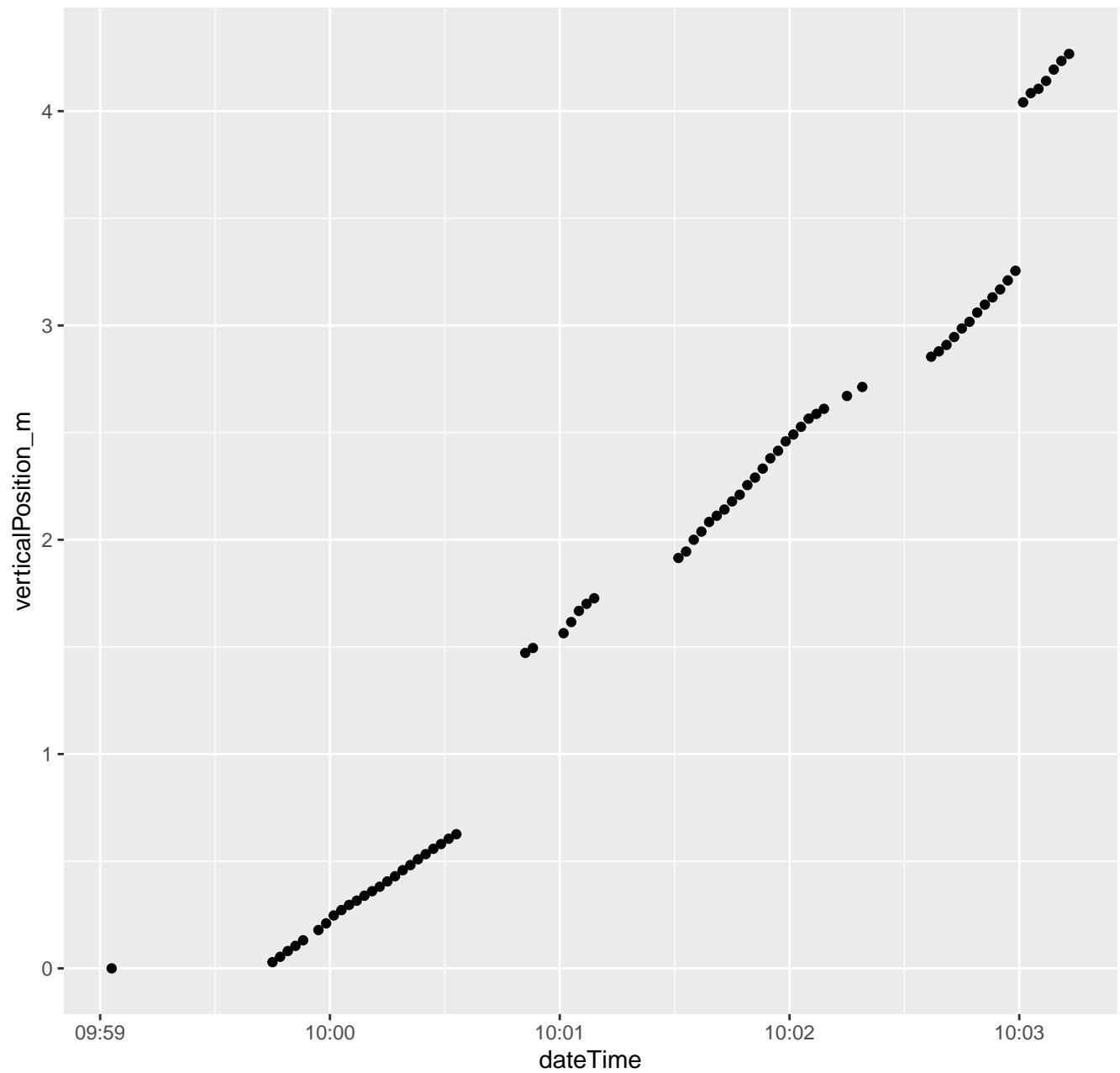
150_2018_06_13_P_Level1.csv ****chl jumps



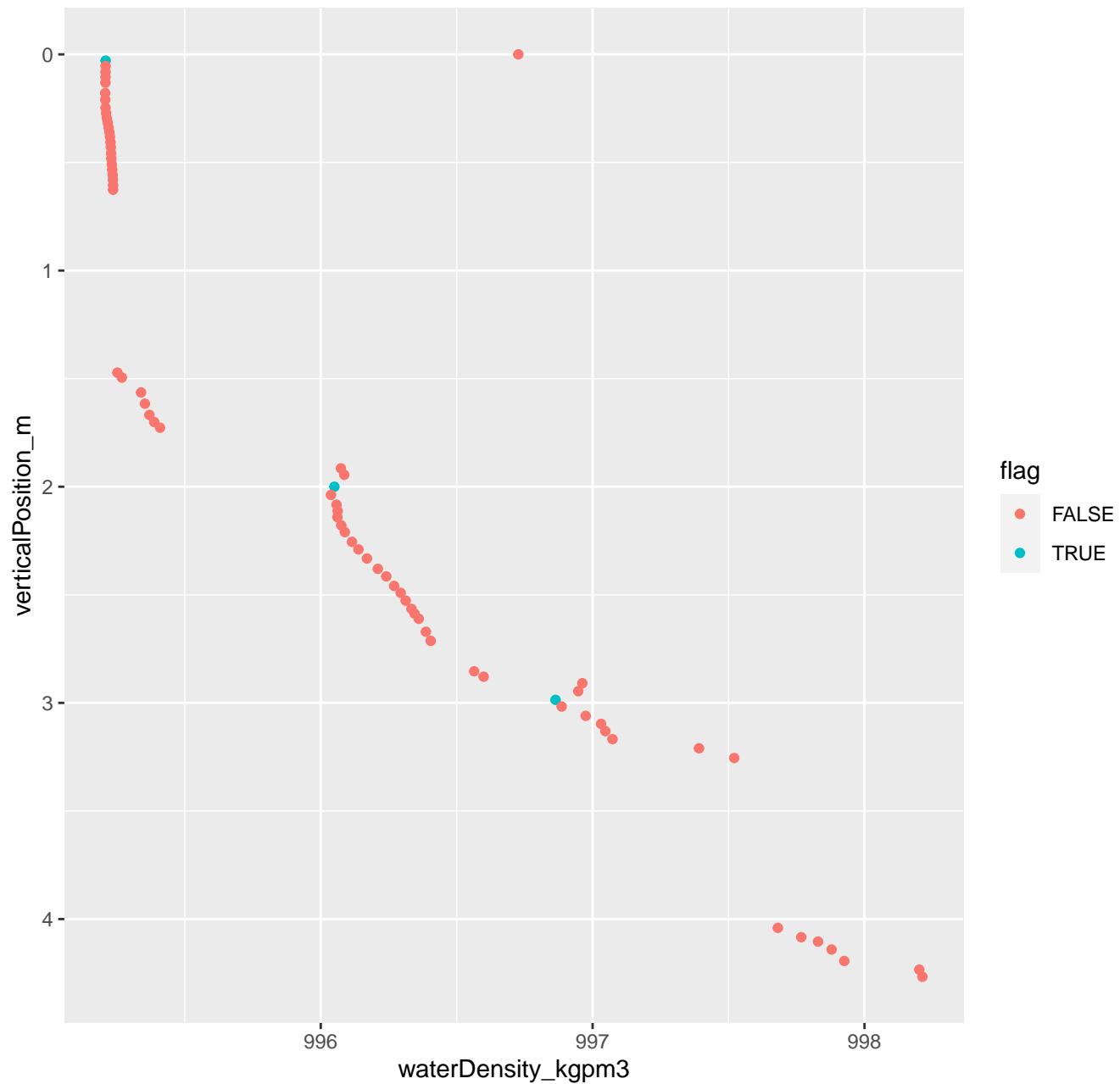
150_2018_06_13_P_Level1.csv ****bga jumps



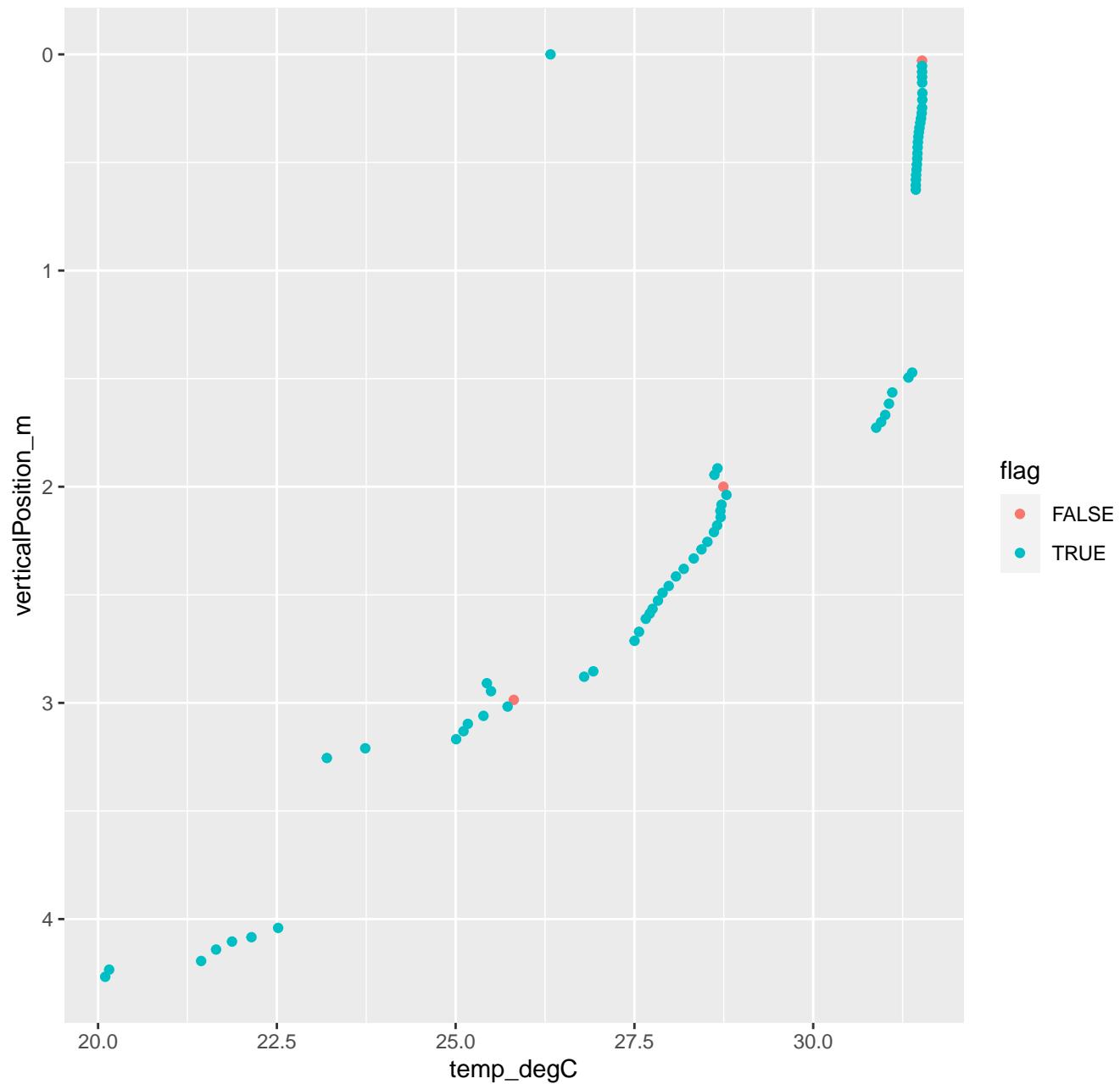
150_2018_07_06_P_Level1.csv ****Depth vs. time



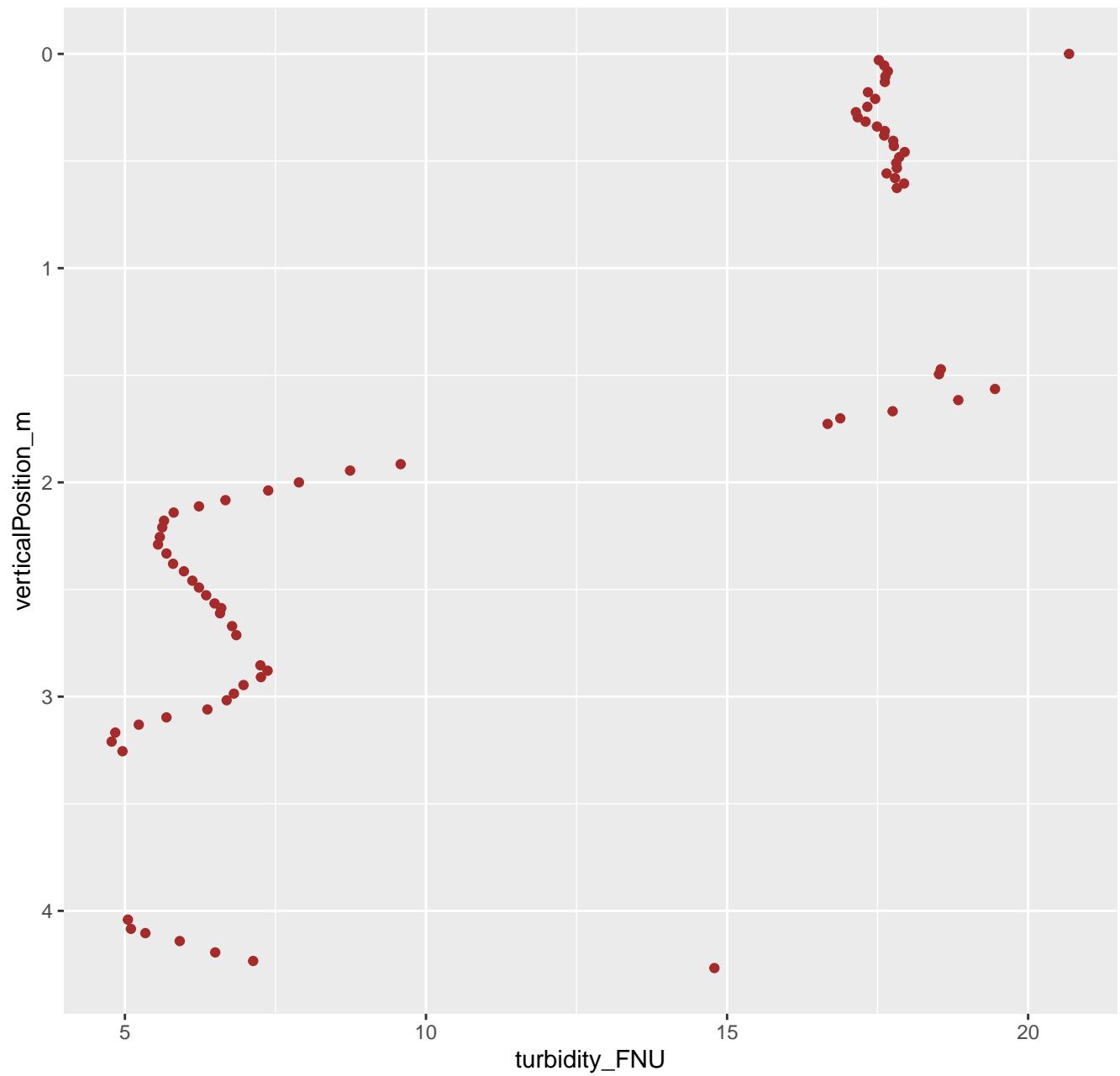
150_2018_07_06_P_Level1.csv ****Non-monotonic densities



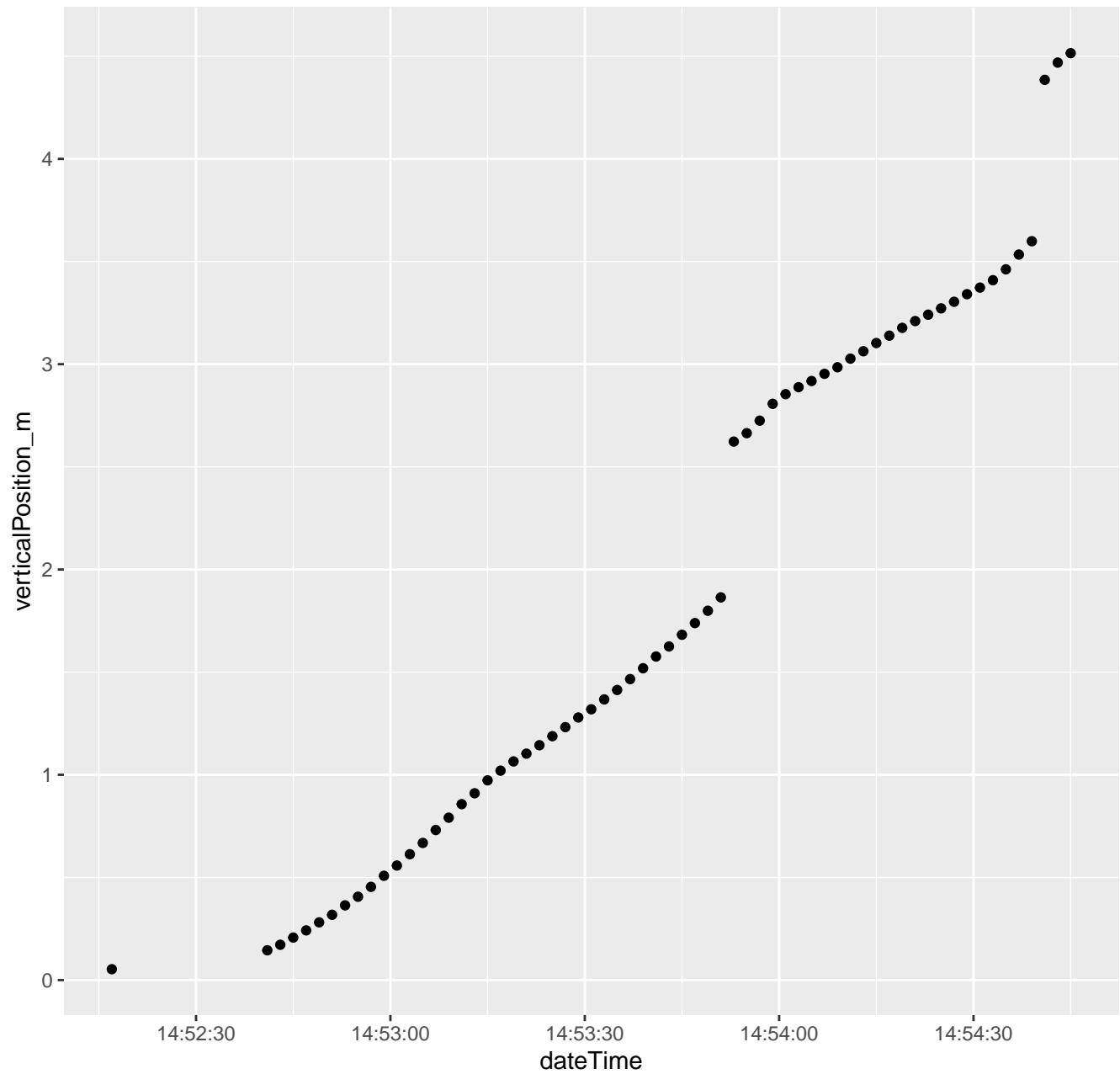
150_2018_07_06_P_Level1.csv ****Non-decreasing temps



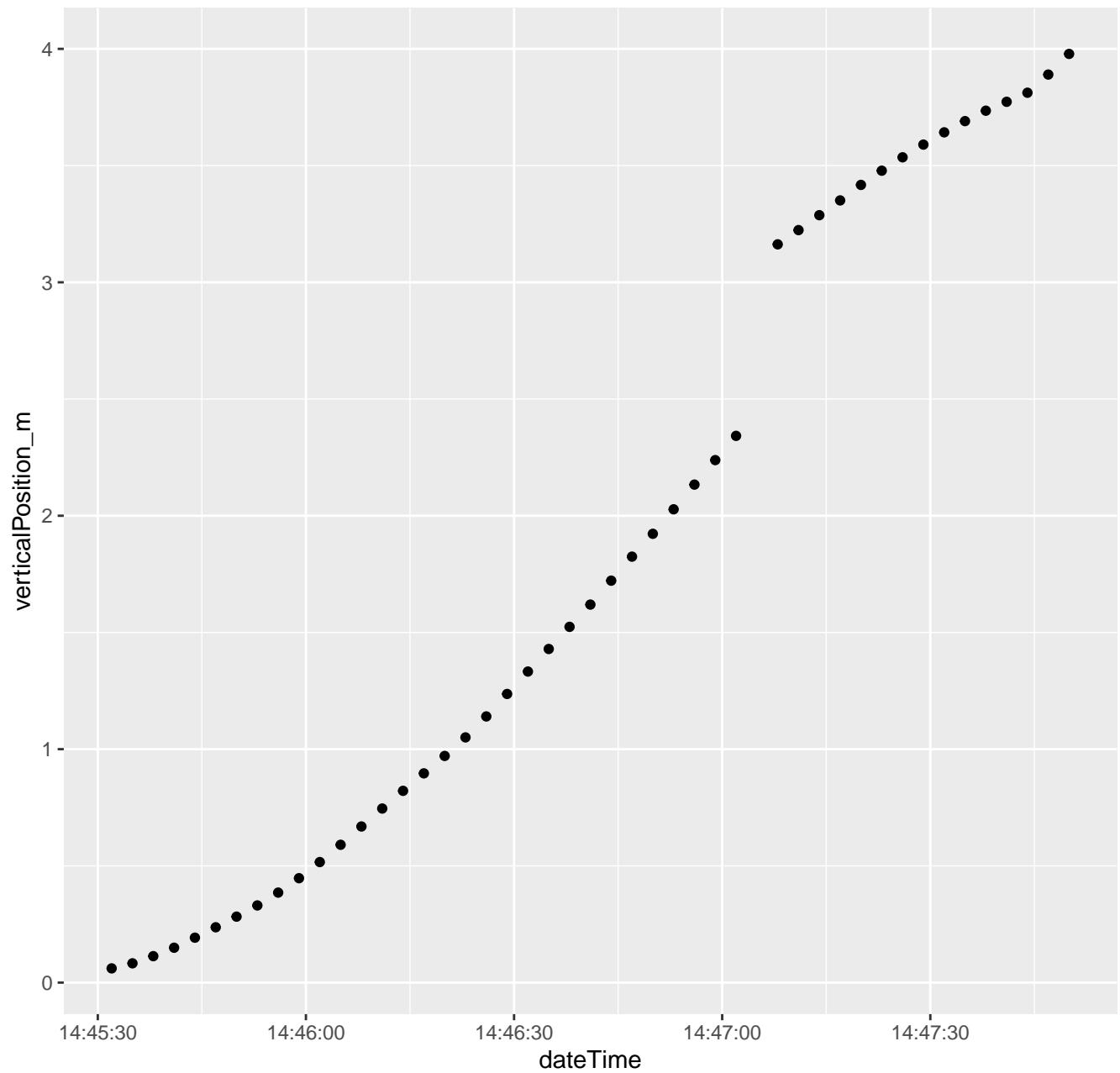
150_2018_07_06_P_Level1.csv ****Turbidity jumps



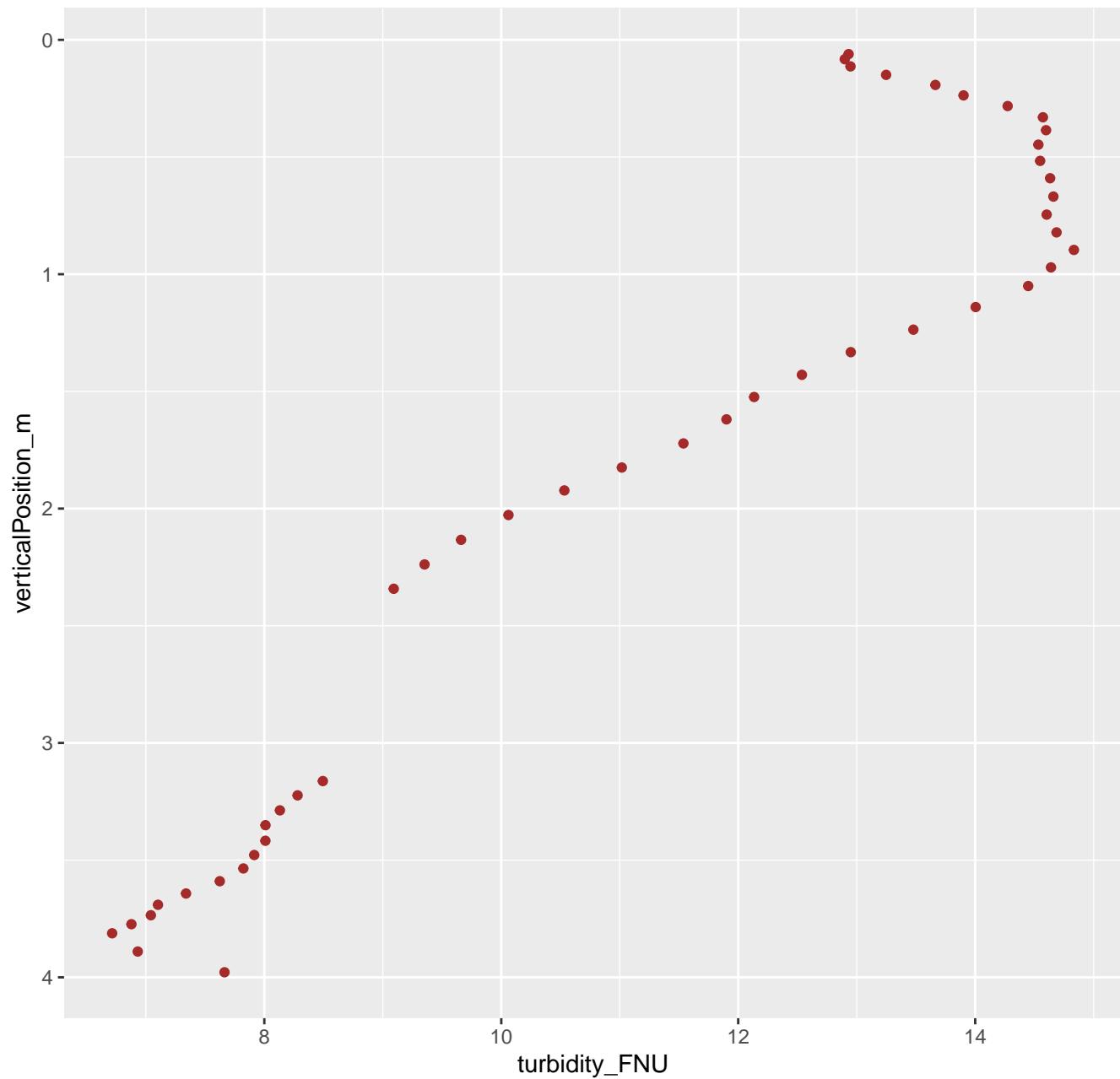
150_2018_07_11_P_Level1.csv ****Depth vs. time



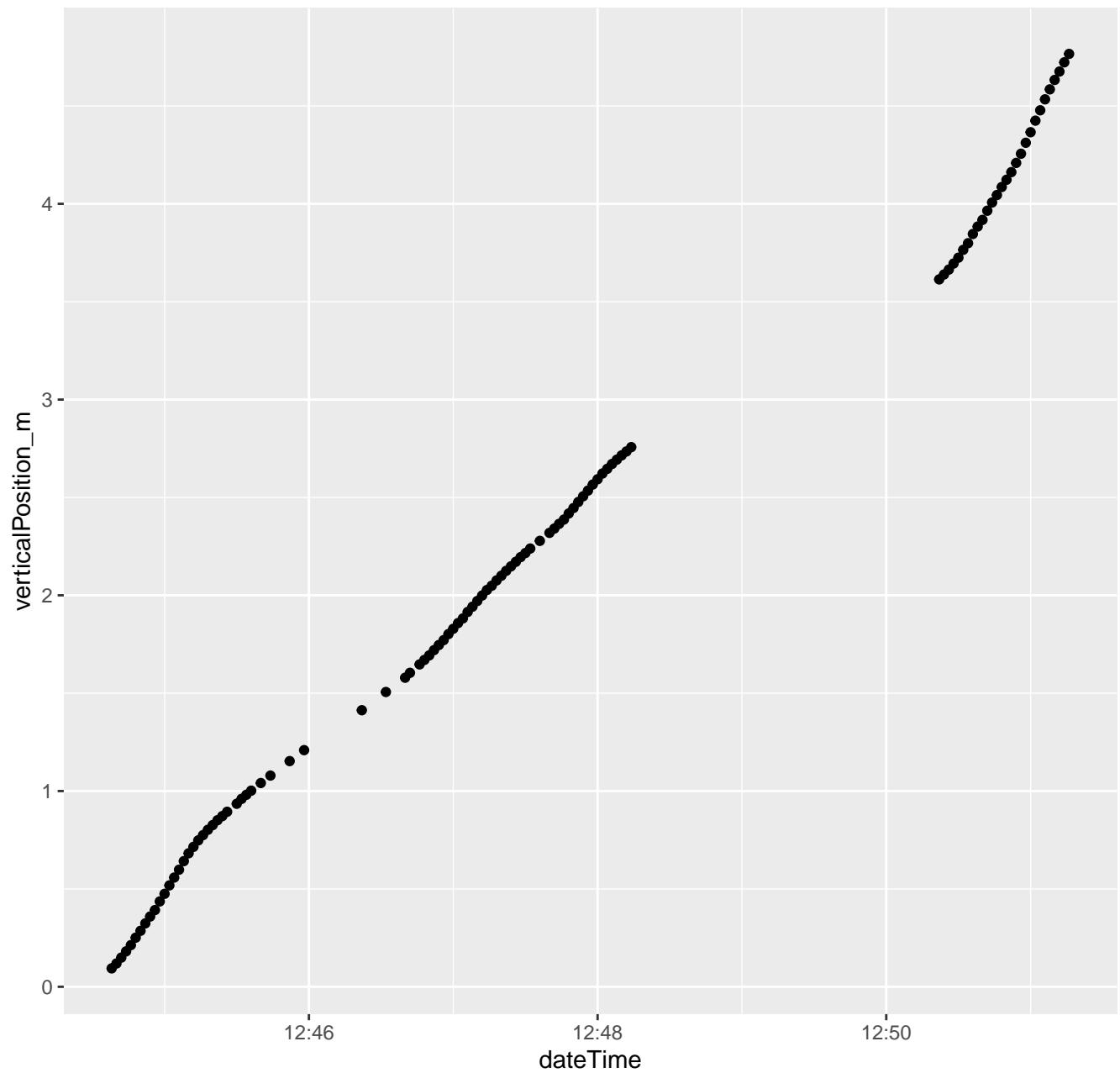
150_2018_08_01_P_Level1.csv ****Depth vs. time



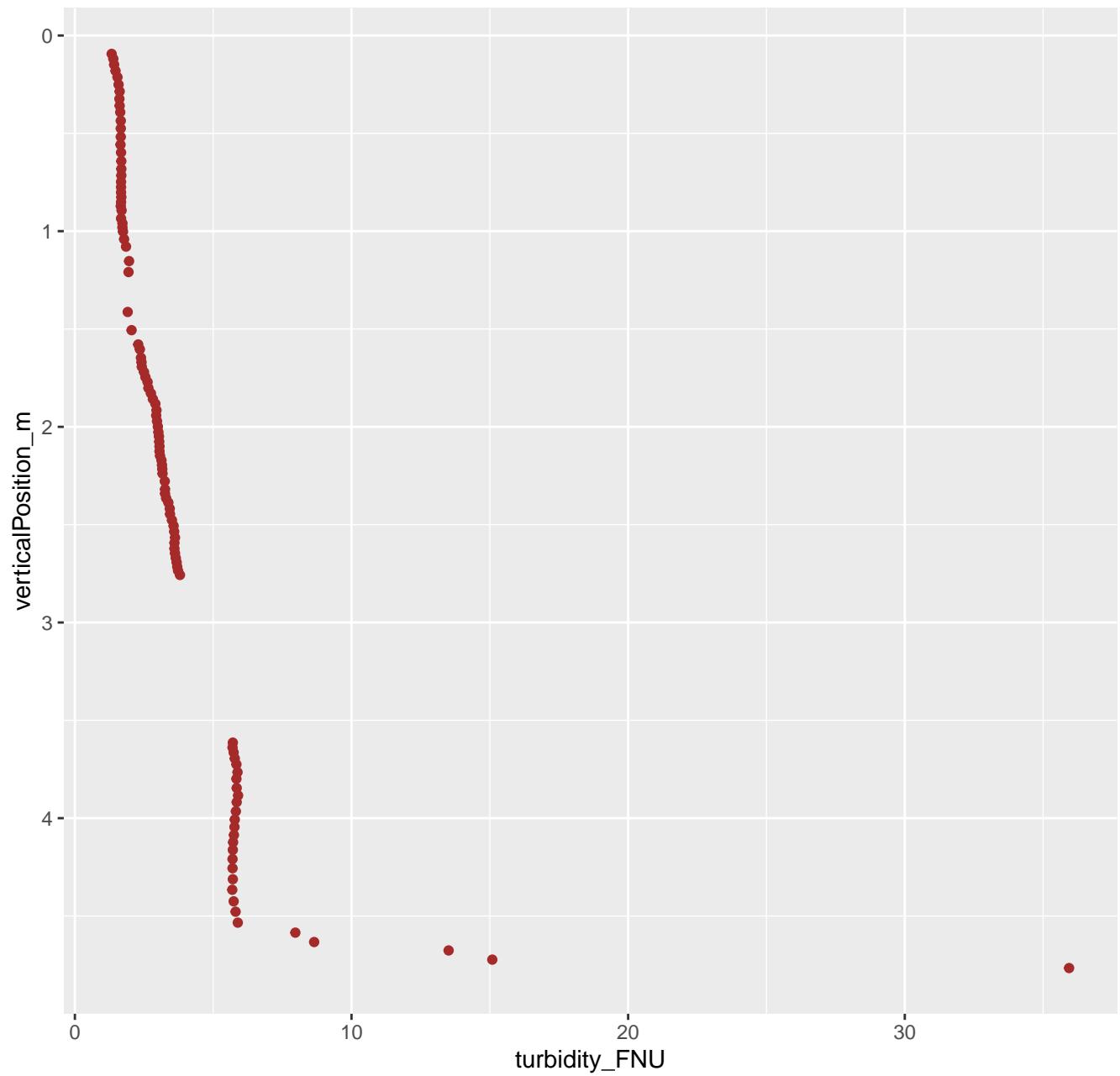
150_2018_08_01_P_Level1.csv ****Turbidity jumps



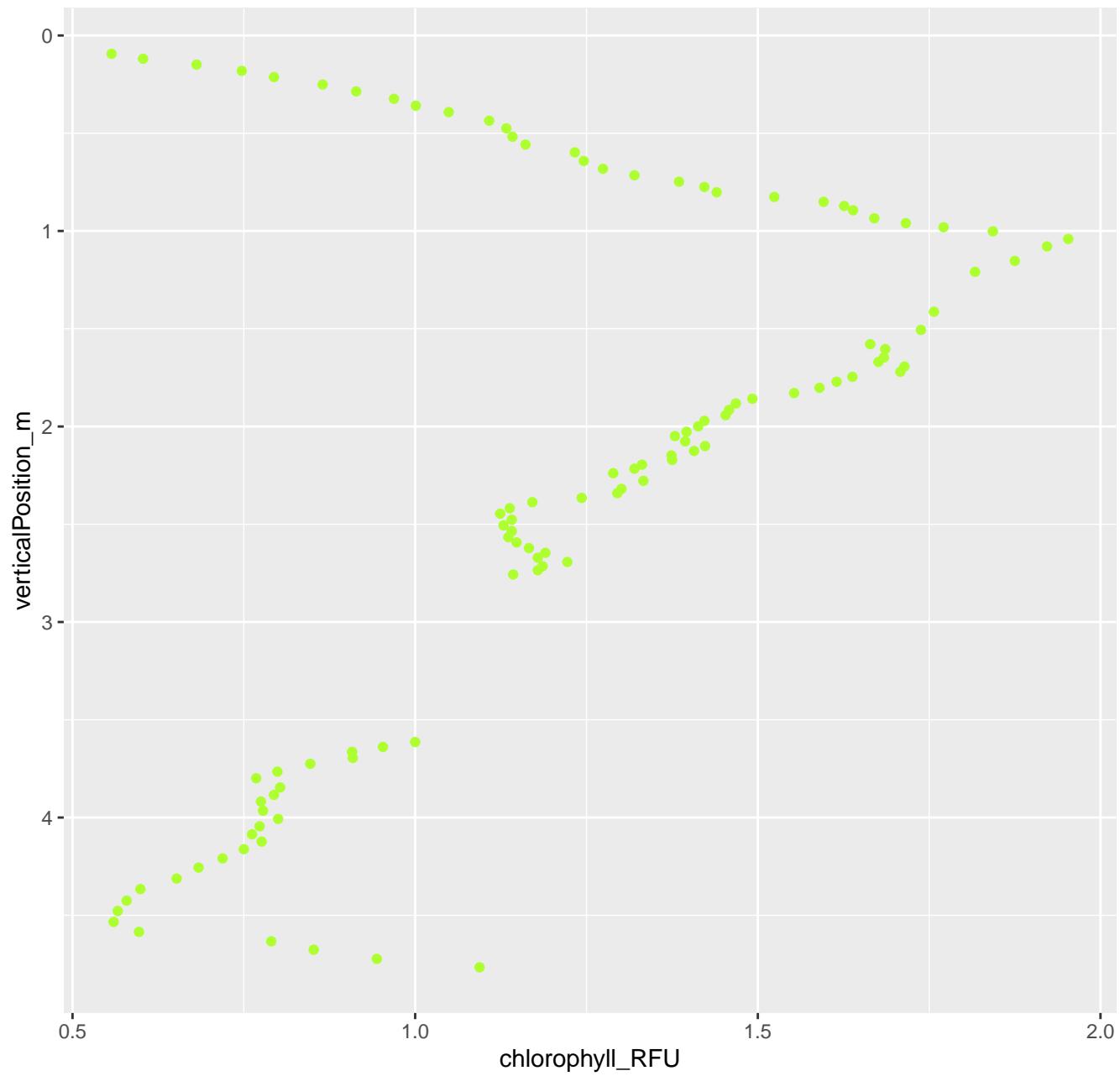
161_2018_05_22_Level1.csv ****Depth vs. time



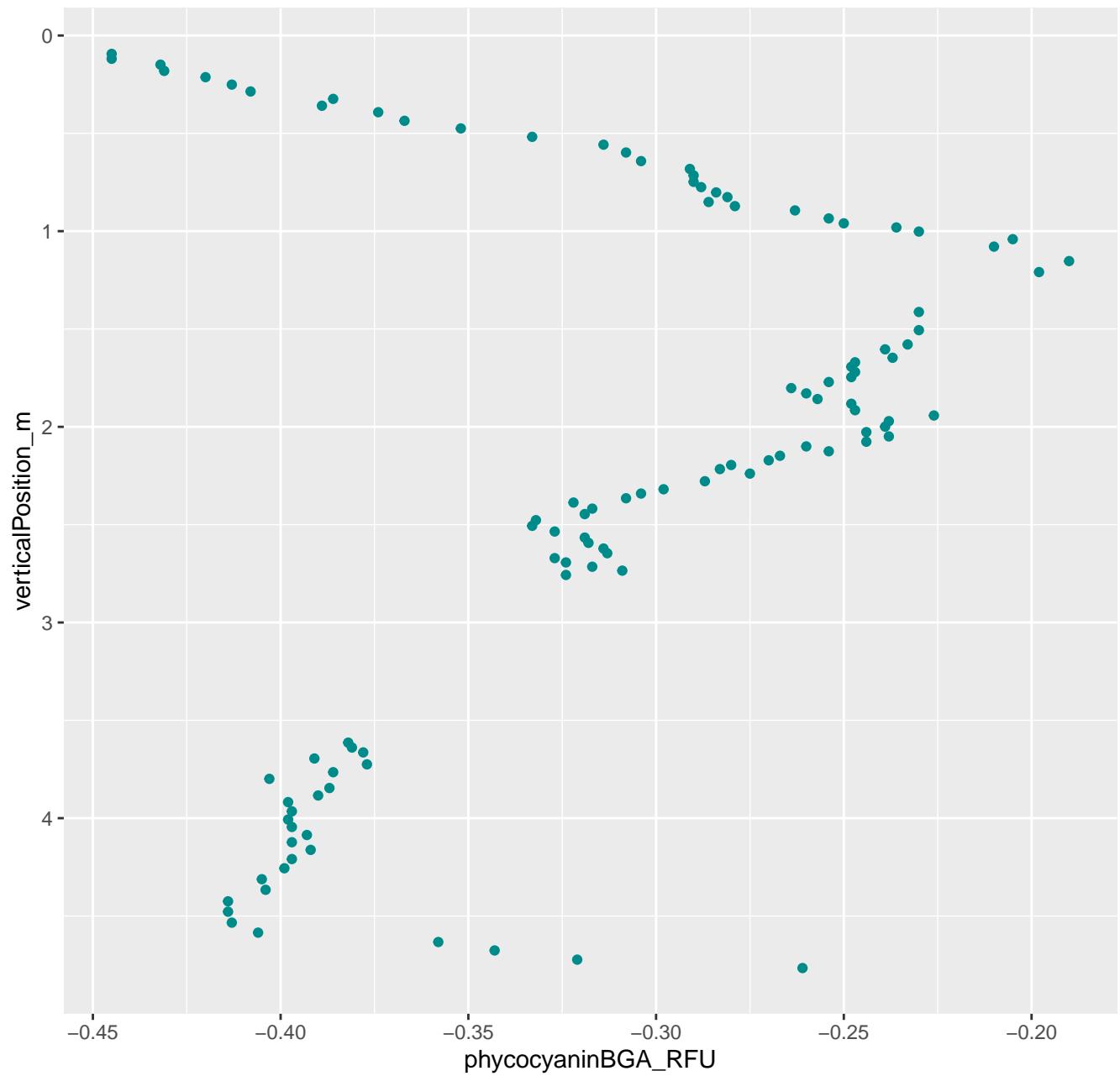
161_2018_05_22_Level1.csv ****Turbidity jumps



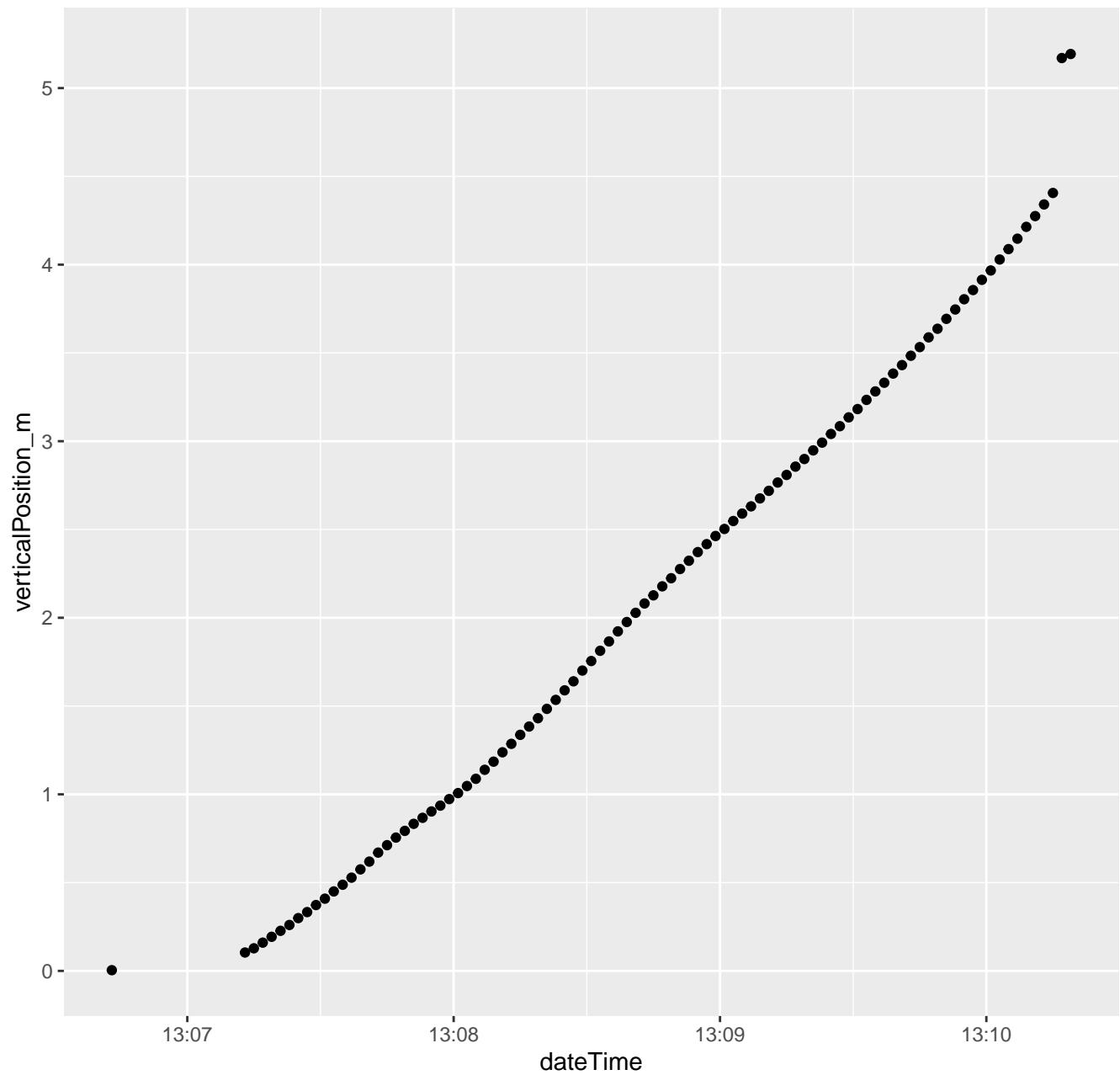
161_2018_05_22_Level1.csv ****chl jumps



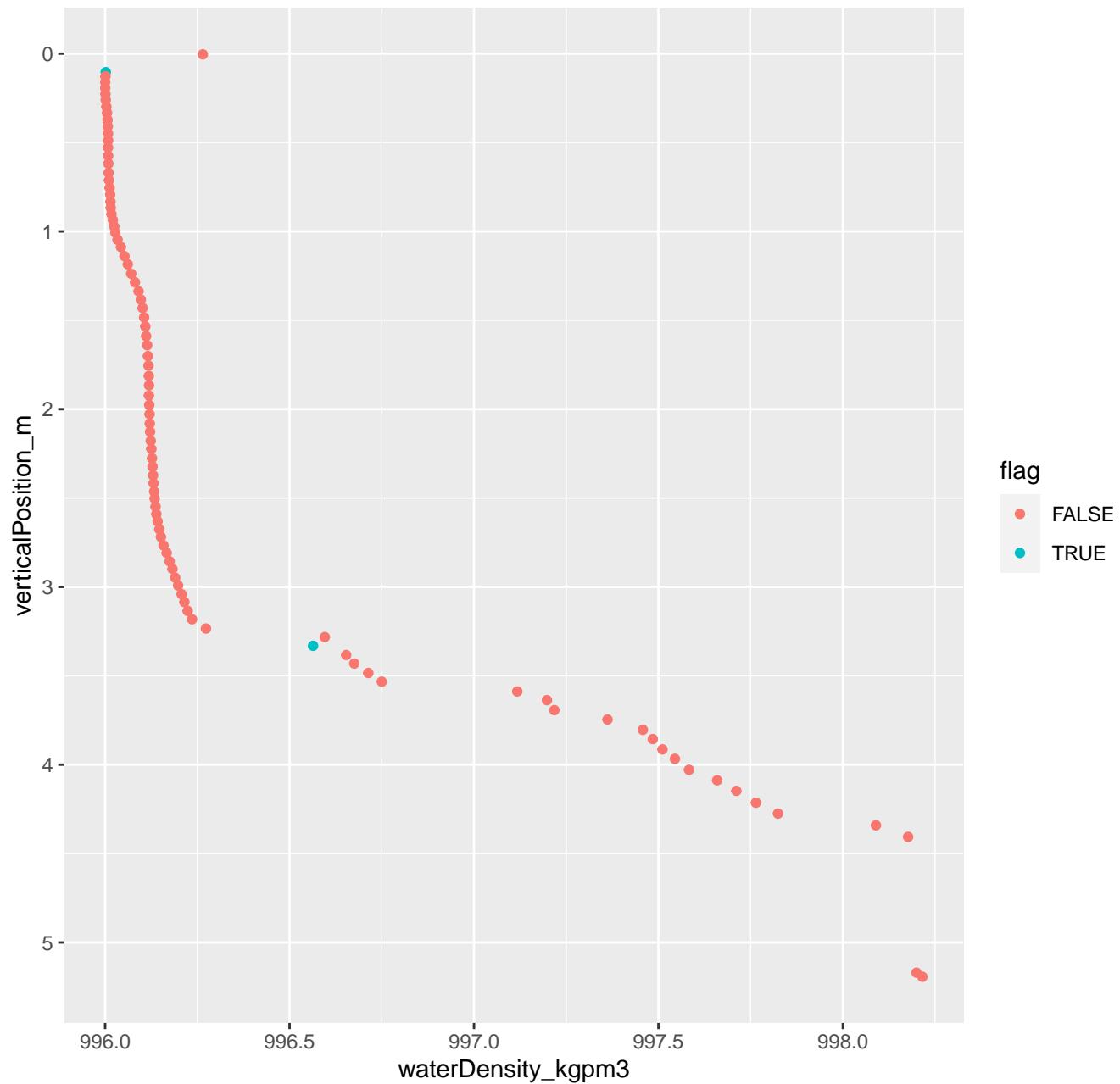
161_2018_05_22_Level1.csv ****bga jumps



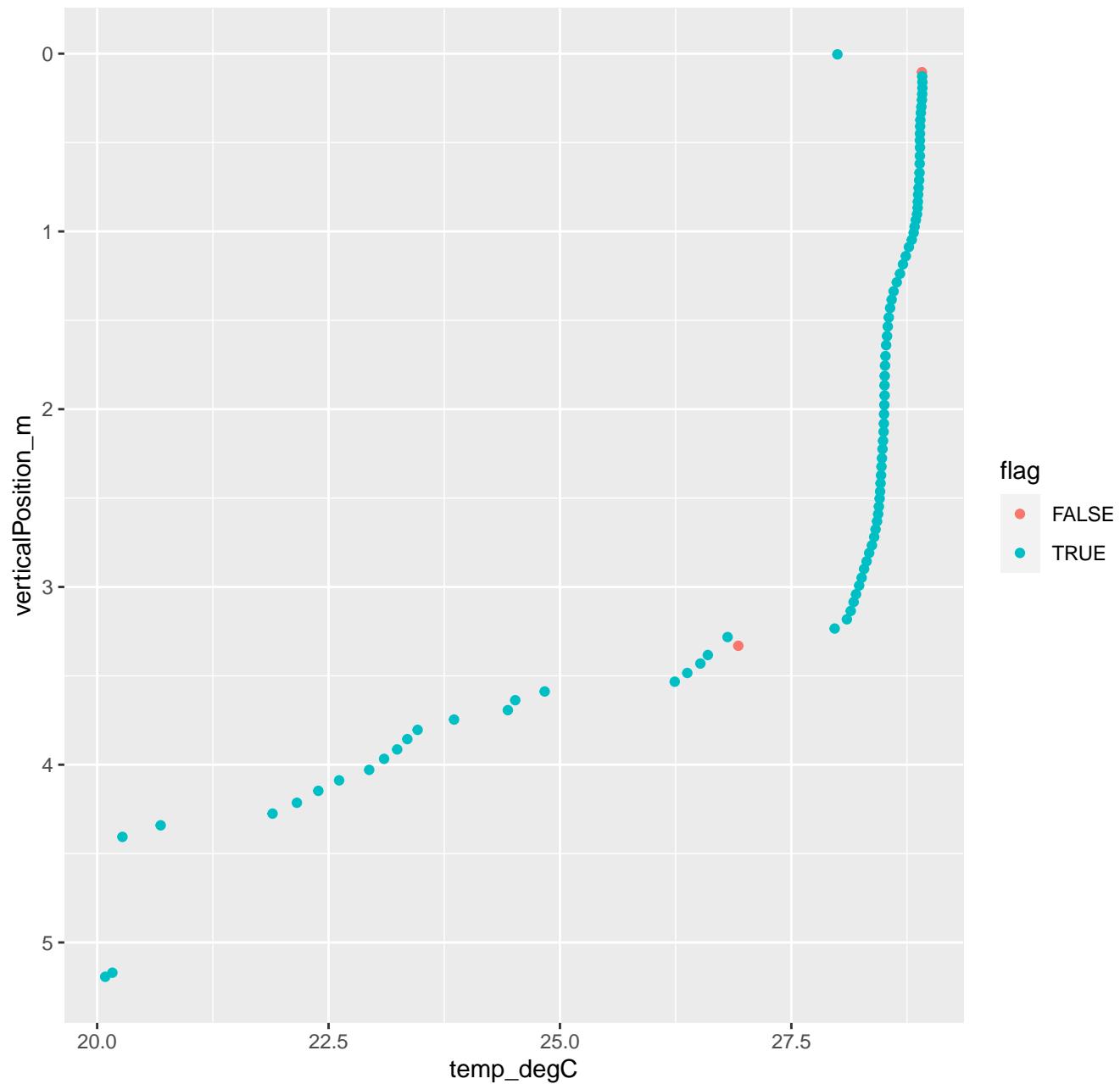
161_2018_06_12_Level1.csv ****Depth vs. time



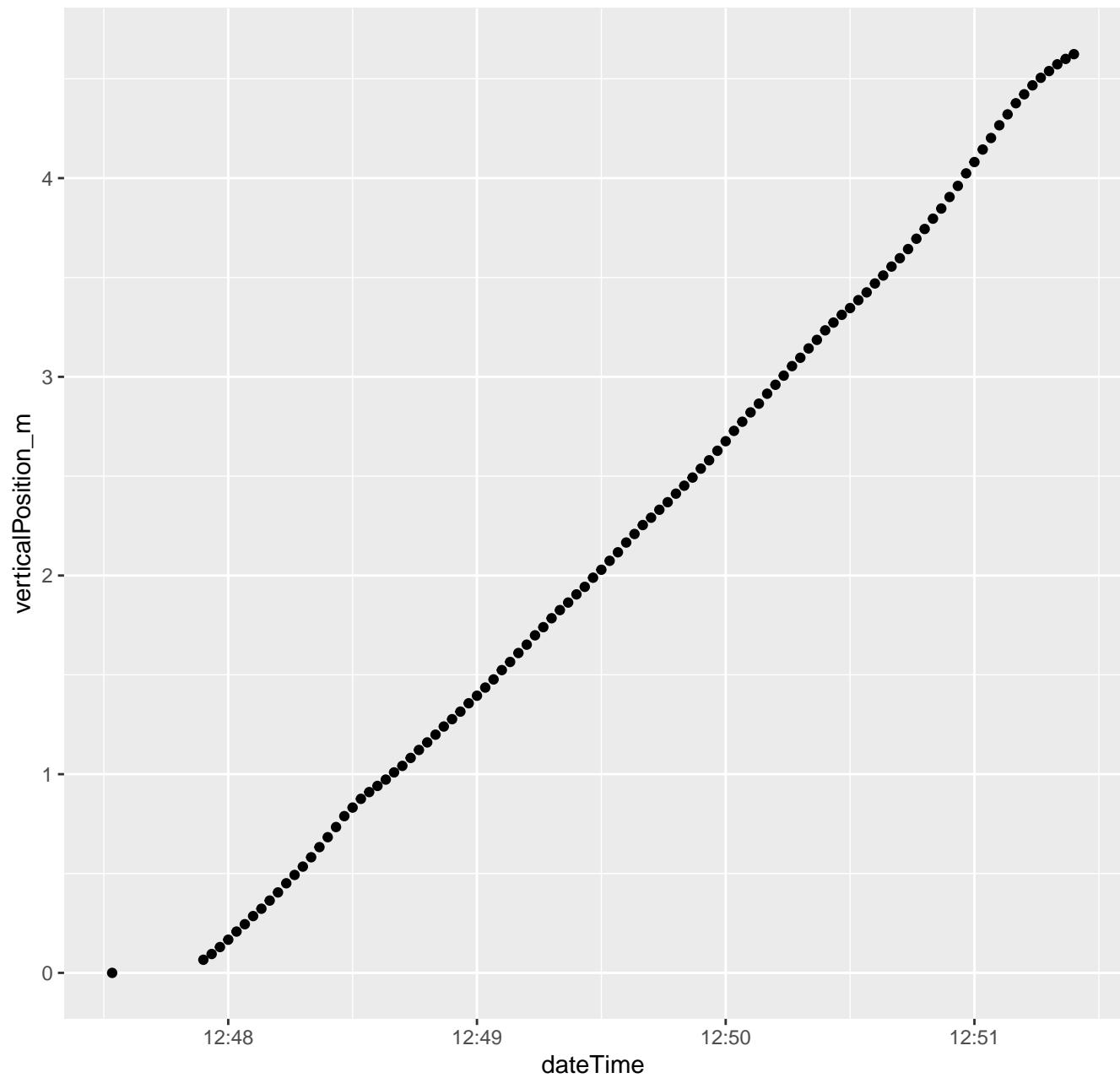
161_2018_06_12_Level1.csv ****Non-monotonic densities



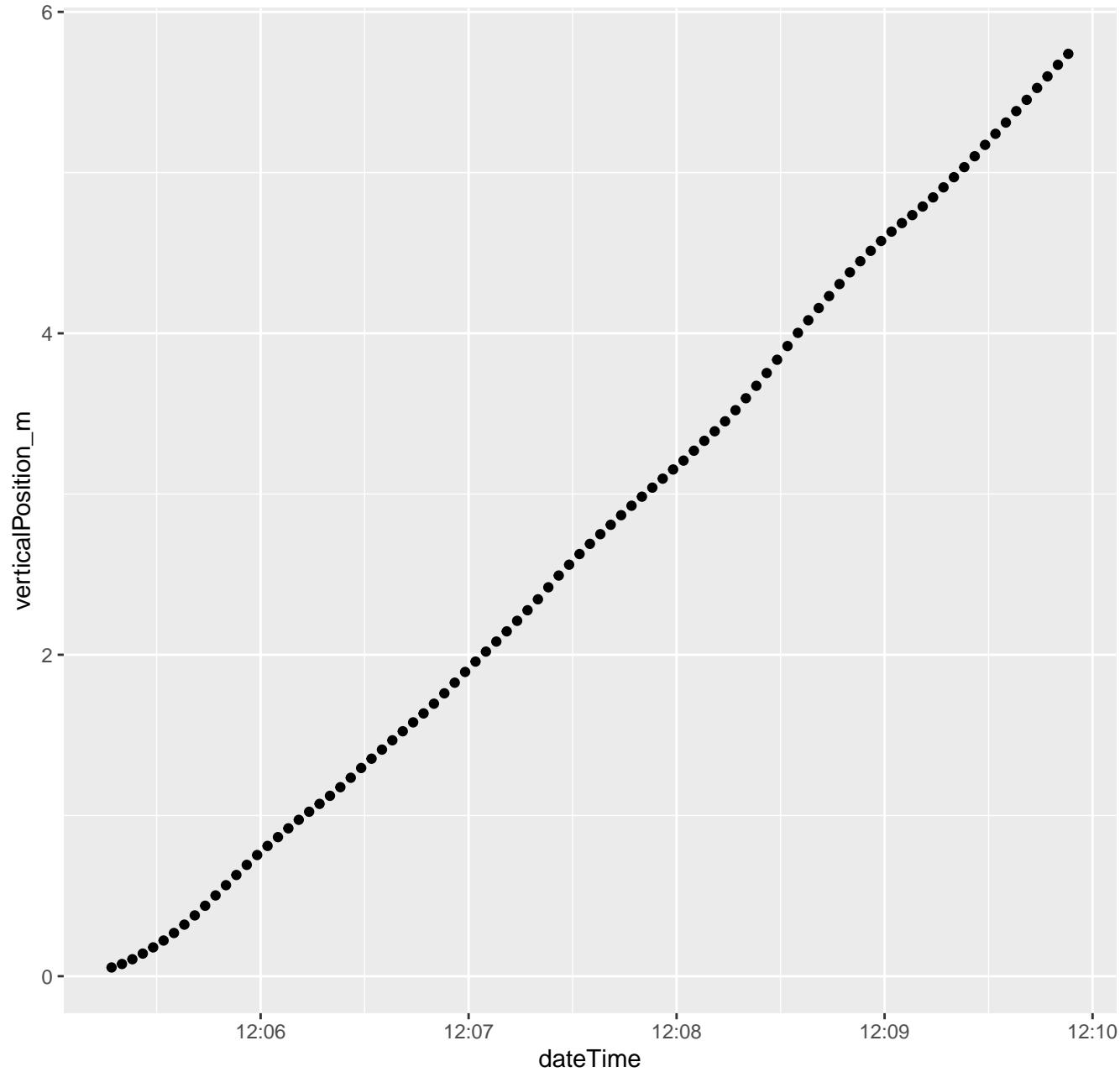
161_2018_06_12_Level1.csv ****Non-decreasing temps



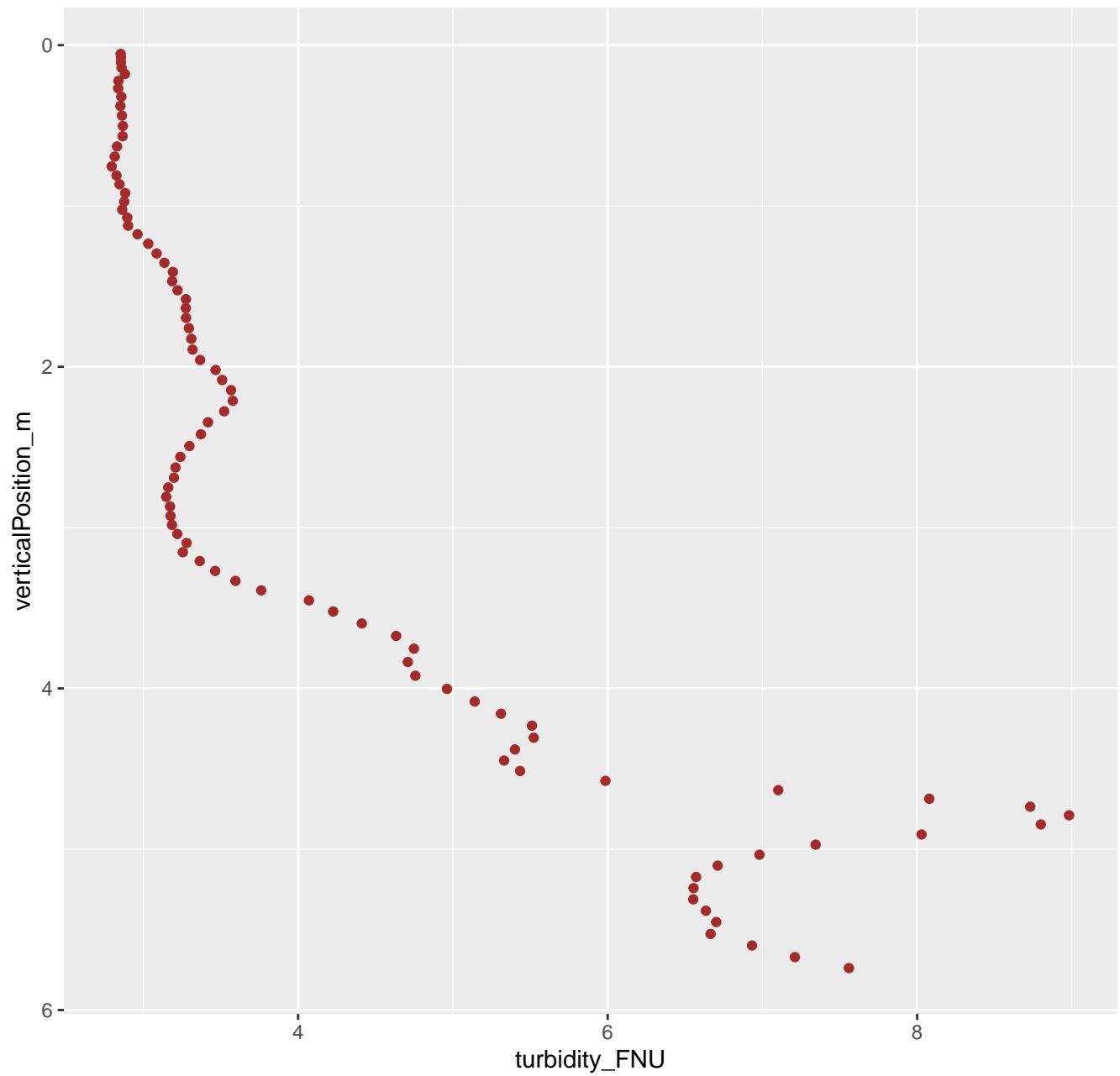
161_2018_07_10_Level1.csv ****Depth vs. time



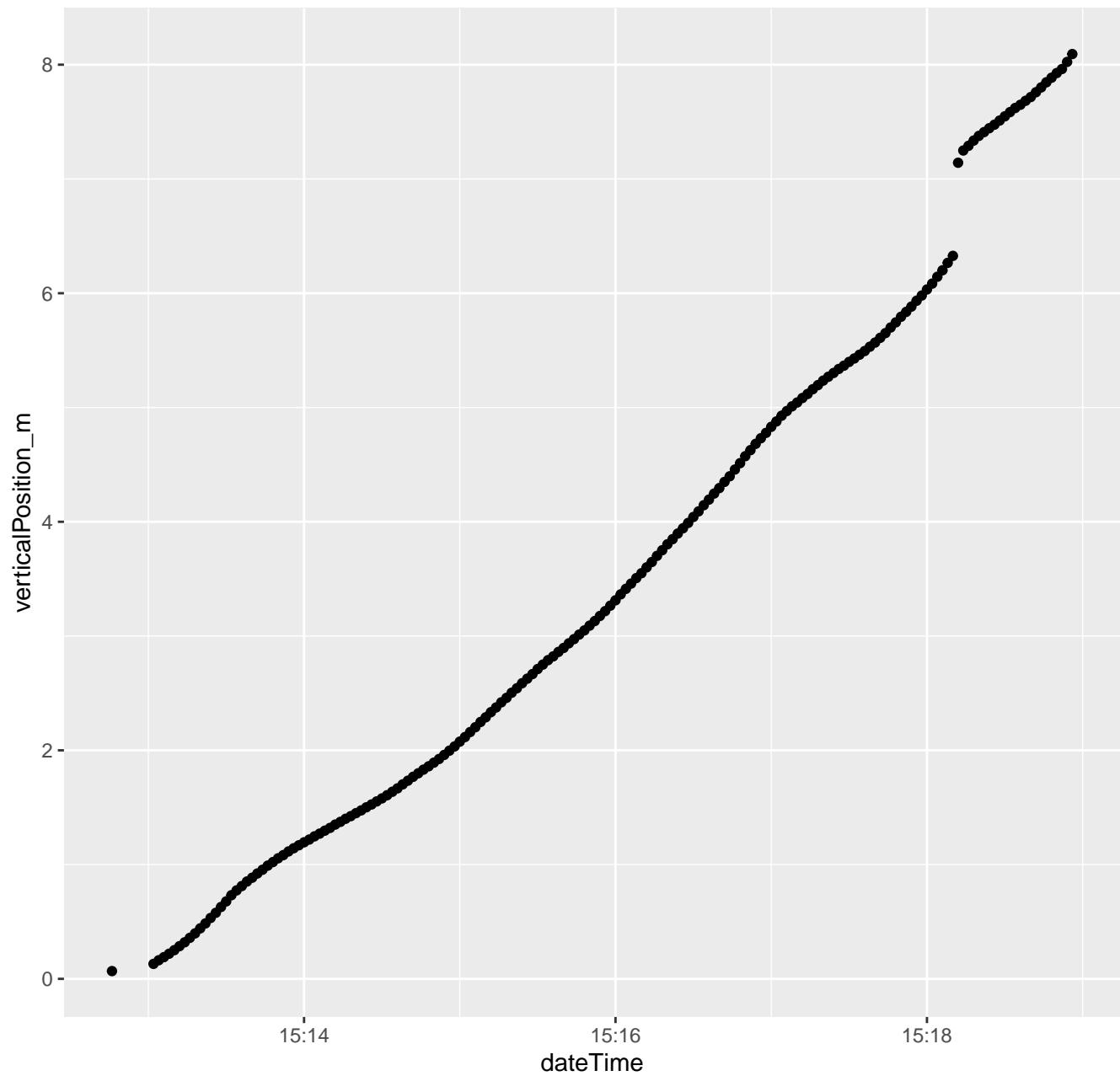
161_2018_07_31_Level1.csv ****Depth vs. time



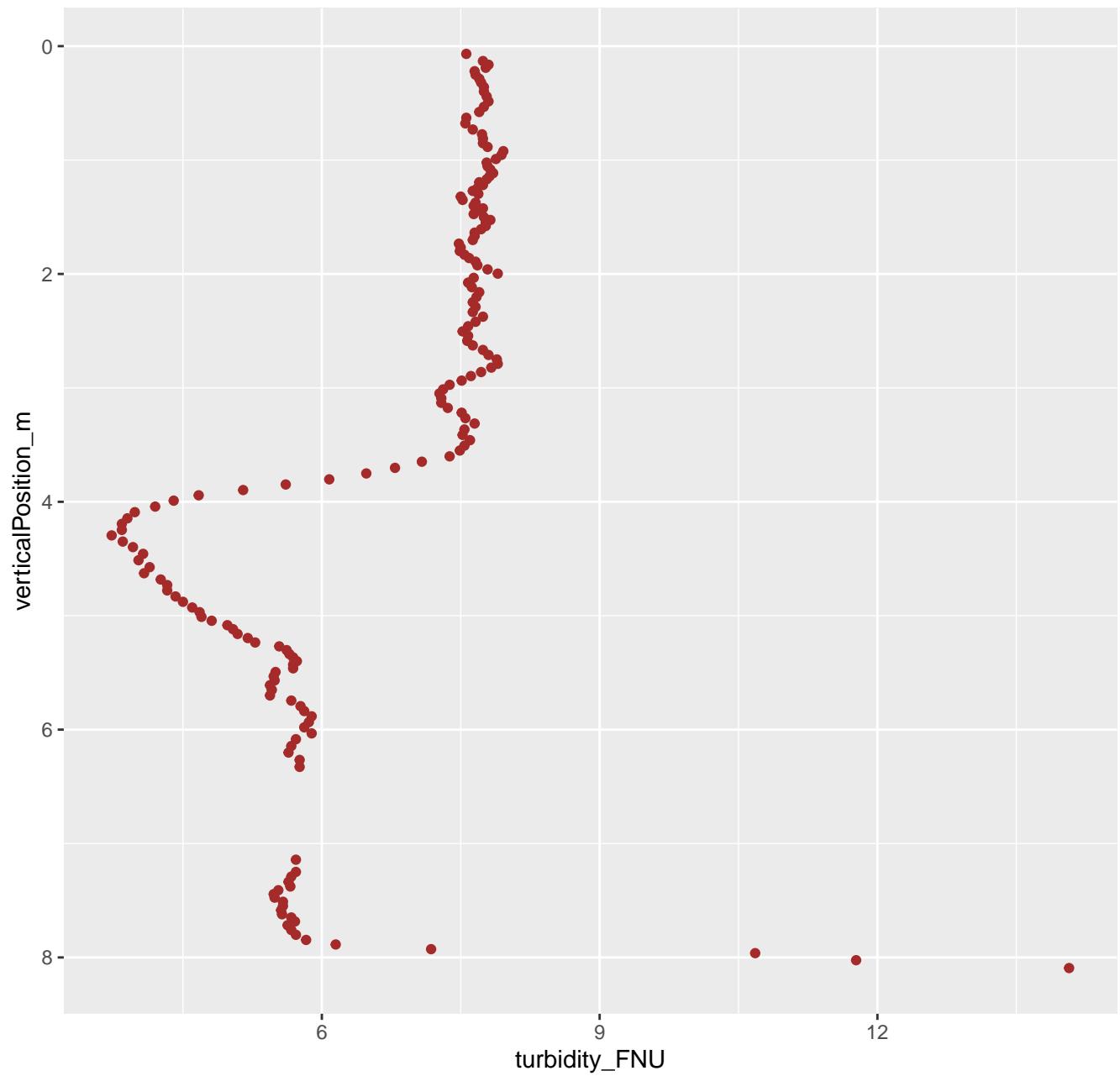
161_2018_07_31_Level1.csv ****Turbidity jumps



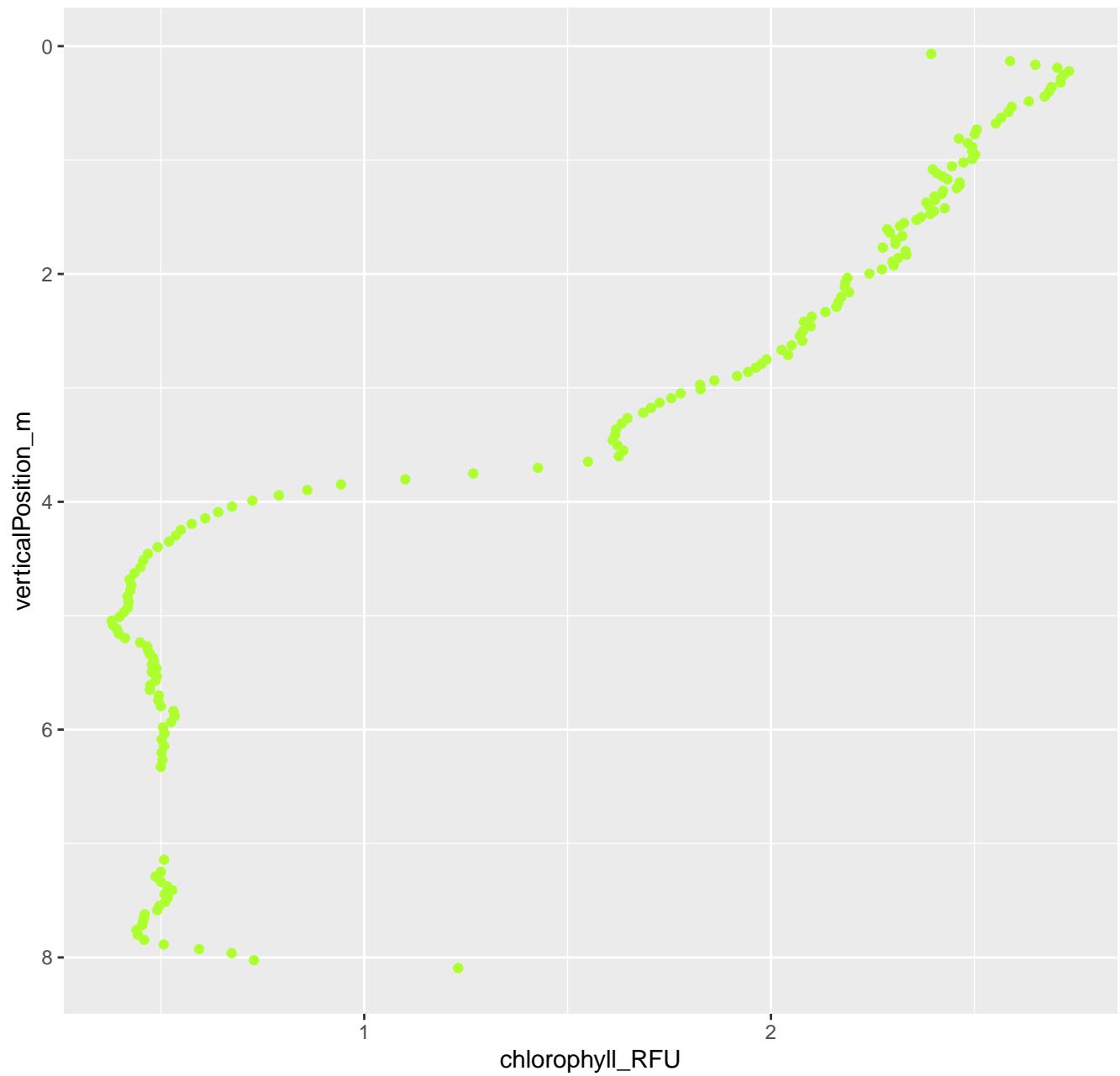
179_2018_06_20_P_Level1.csv ****Depth vs. time



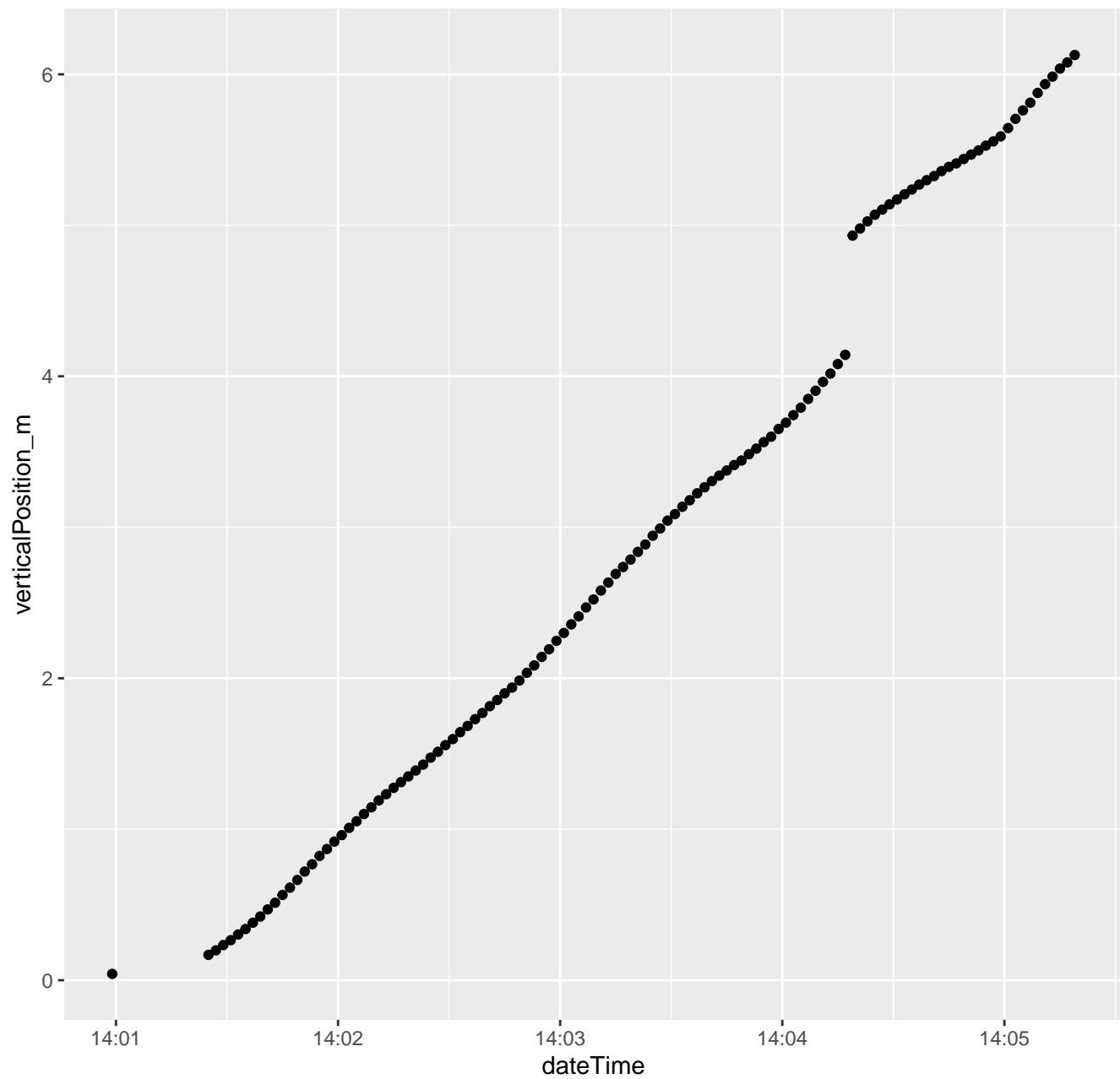
179_2018_06_20_P_Level1.csv ****Turbidity jumps



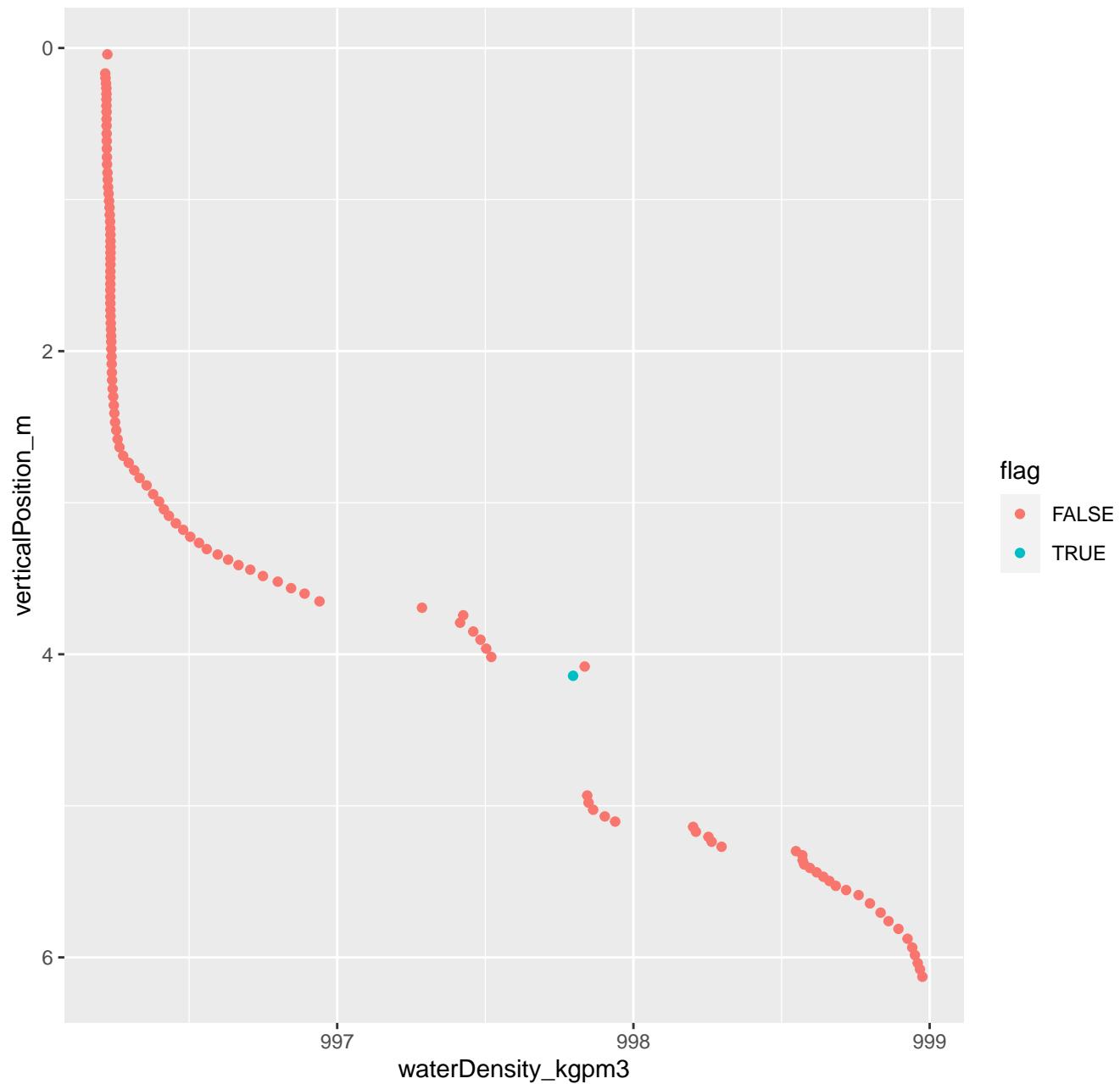
179_2018_06_20_P_Level1.csv ****chl jumps



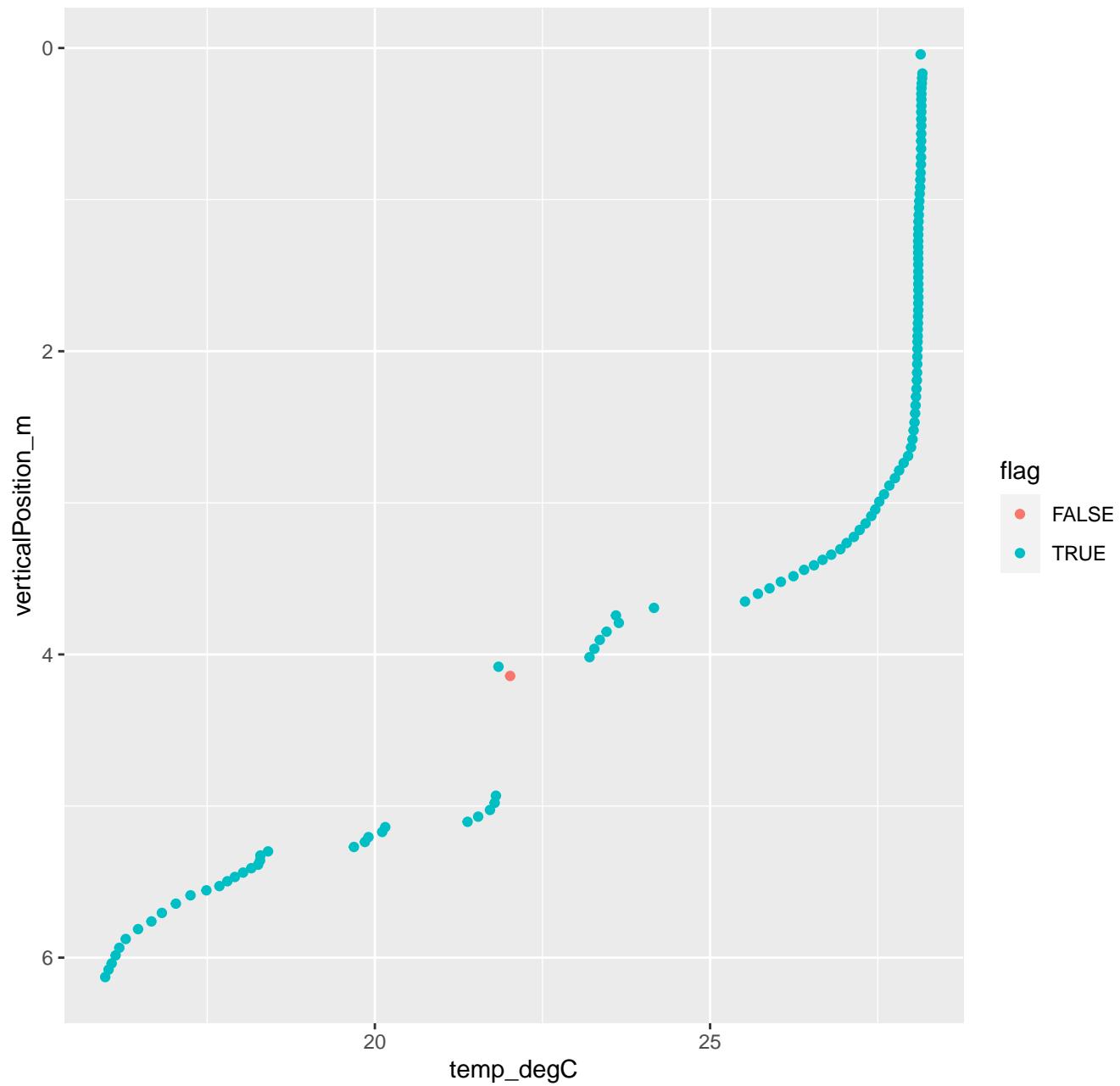
179_2018_07_18_P_Level1.csv ****Depth vs. time



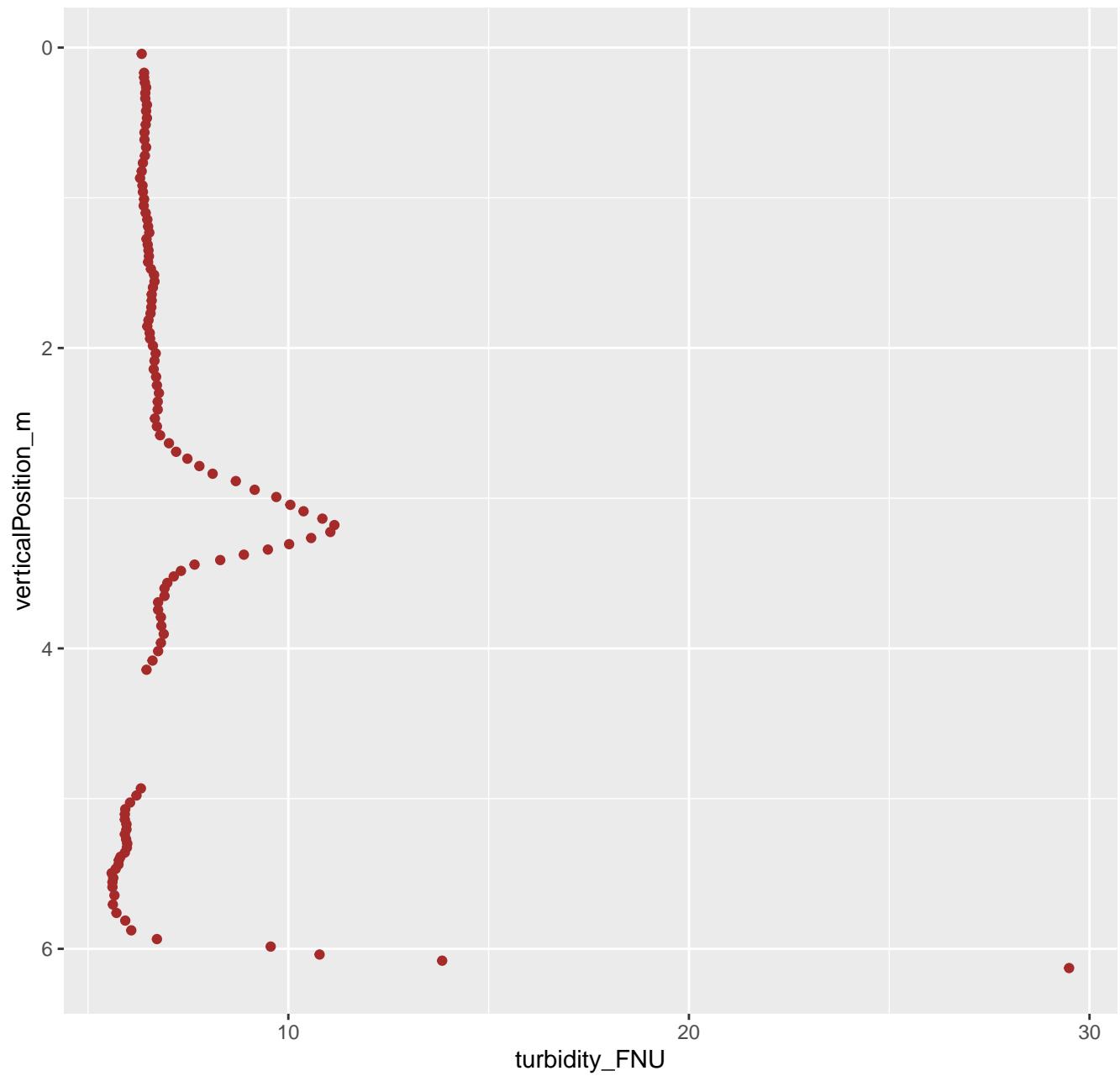
179_2018_07_18_P_Level1.csv ****Non-monotonic densities



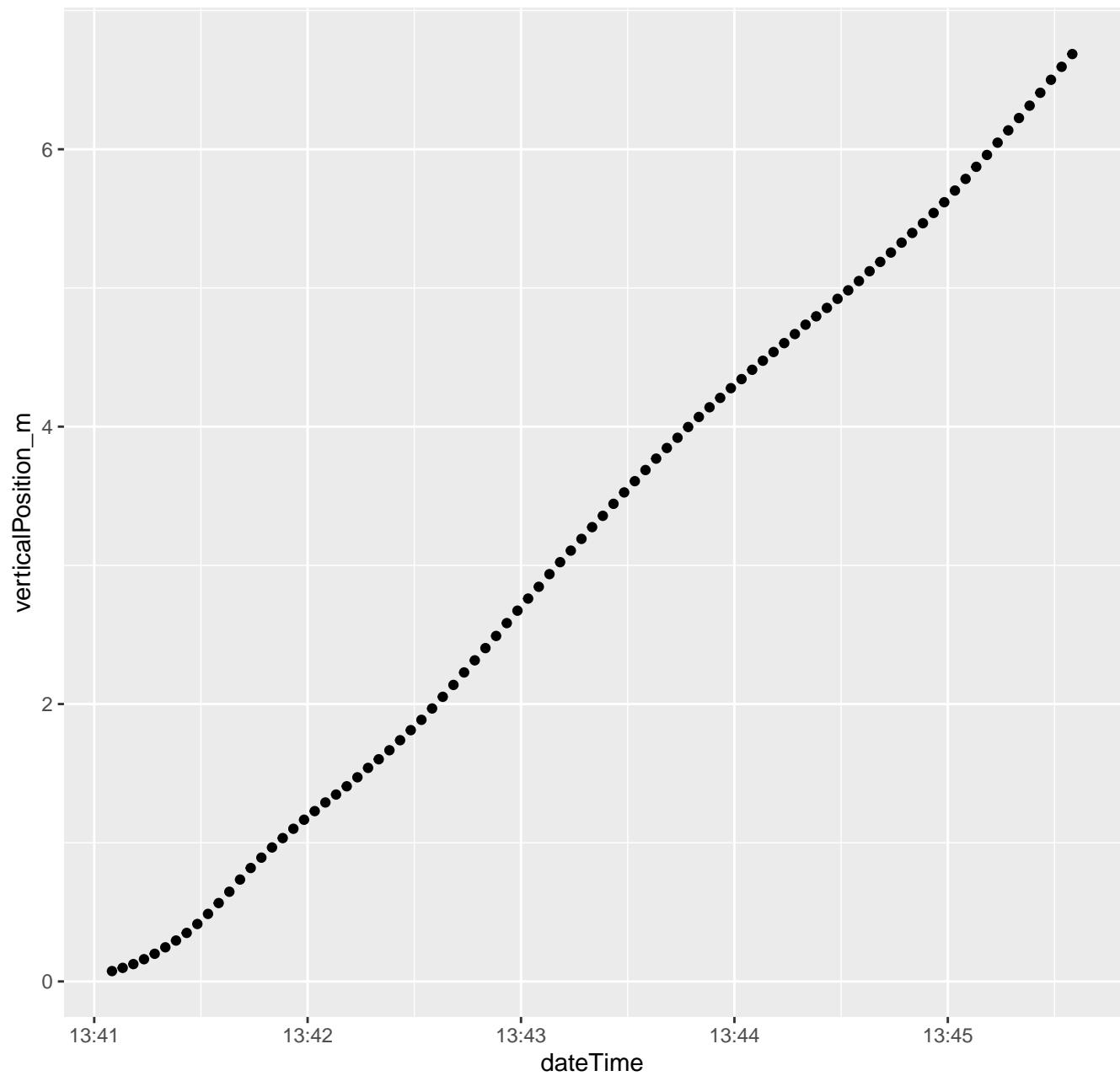
179_2018_07_18_P_Level1.csv ****Non-decreasing temps



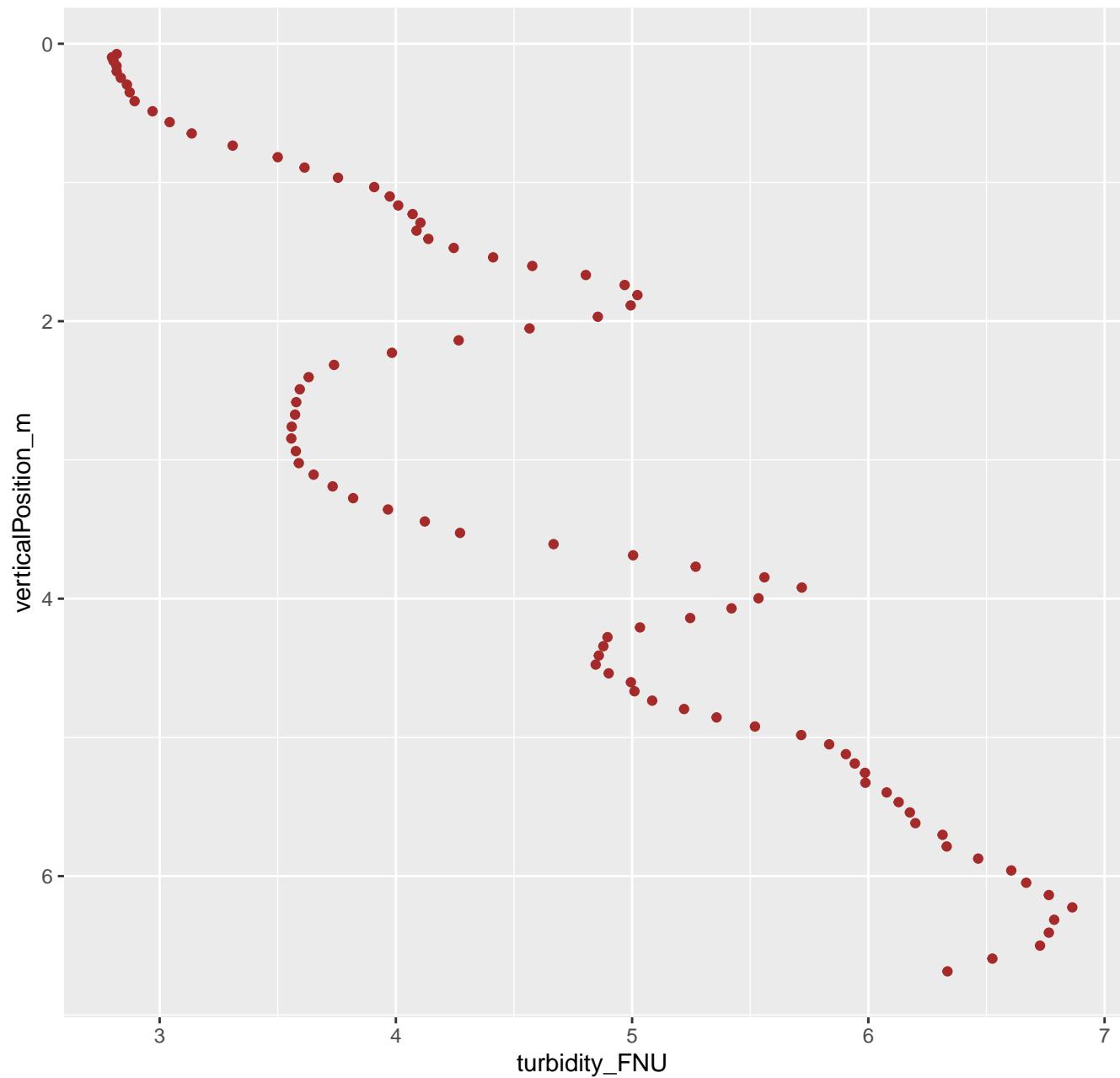
179_2018_07_18_P_Level1.csv ****Turbidity jumps



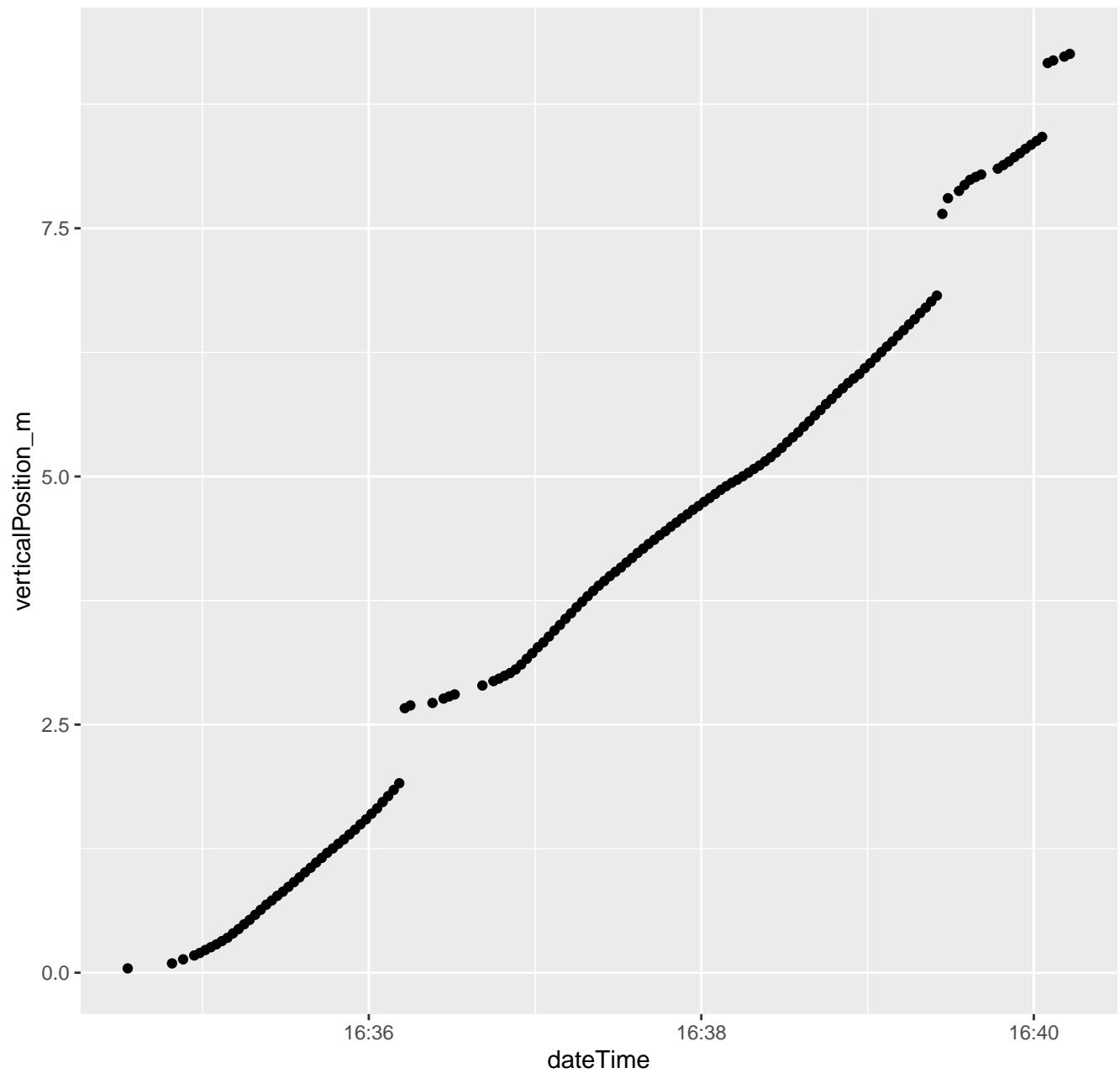
179_2018_08_08_P_Level1.csv ****Depth vs. time



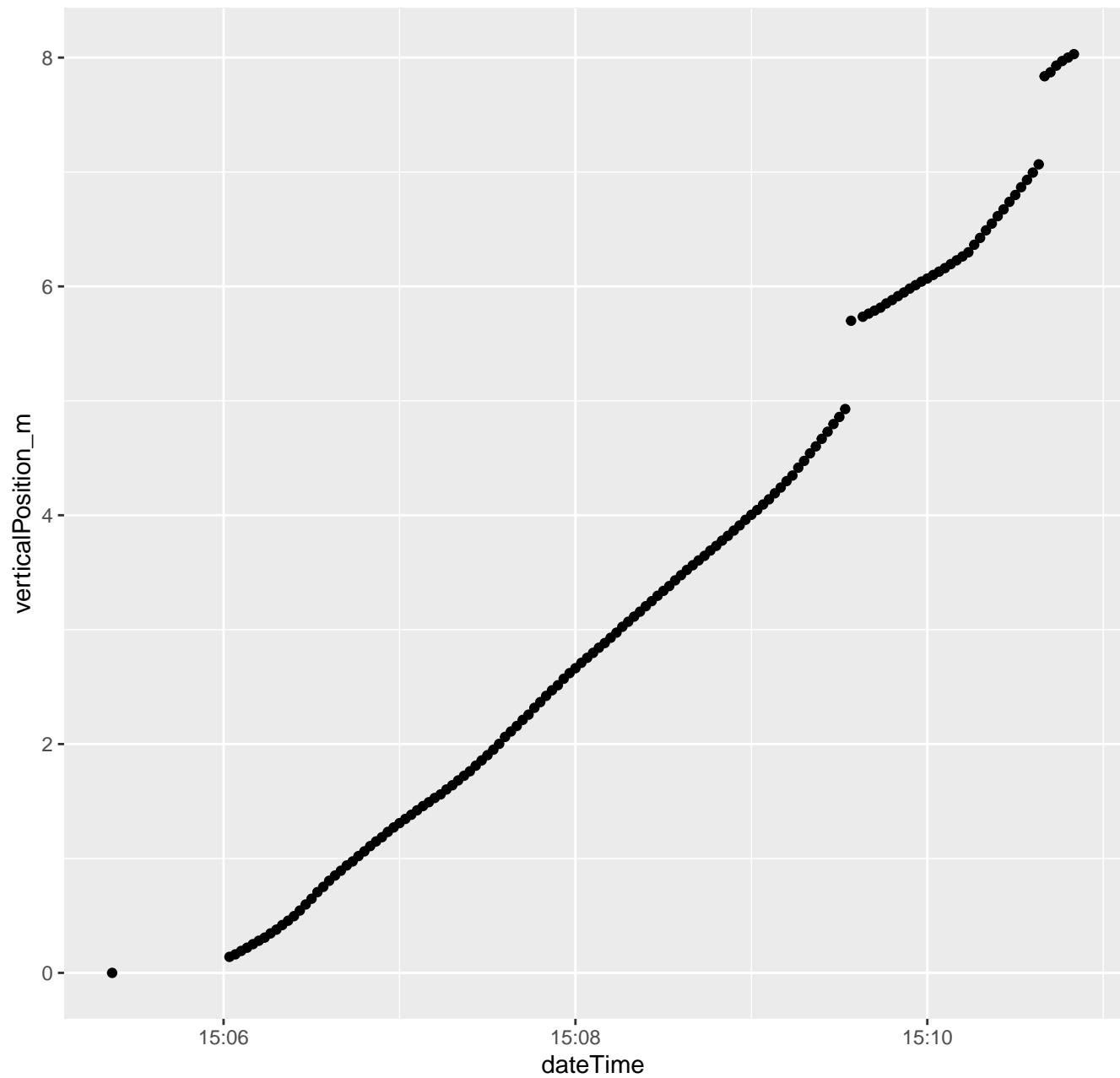
179_2018_08_08_P_Level1.csv ****Turbidity jumps



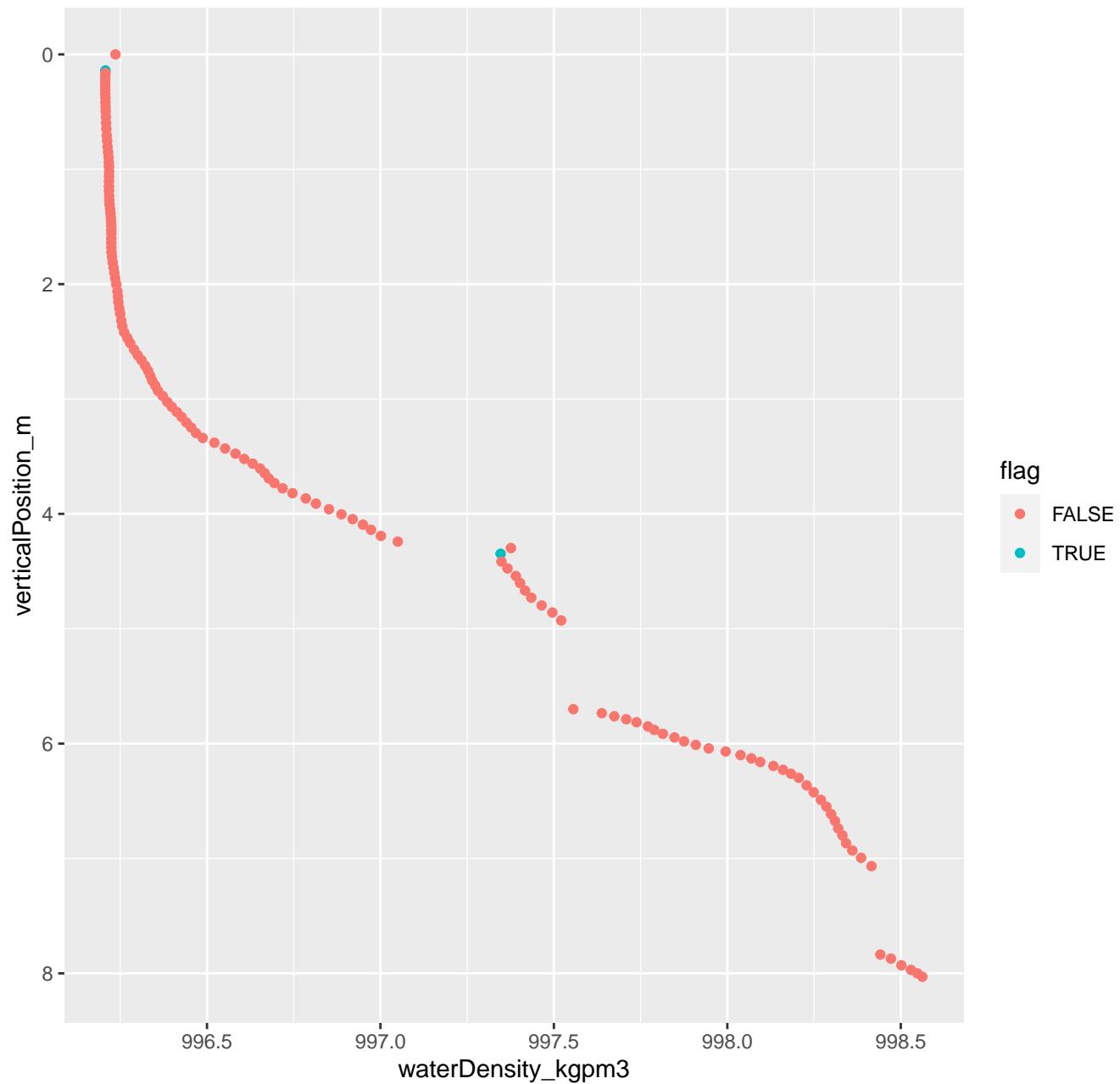
180_2018_06_20_P_Level1.csv ****Depth vs. time



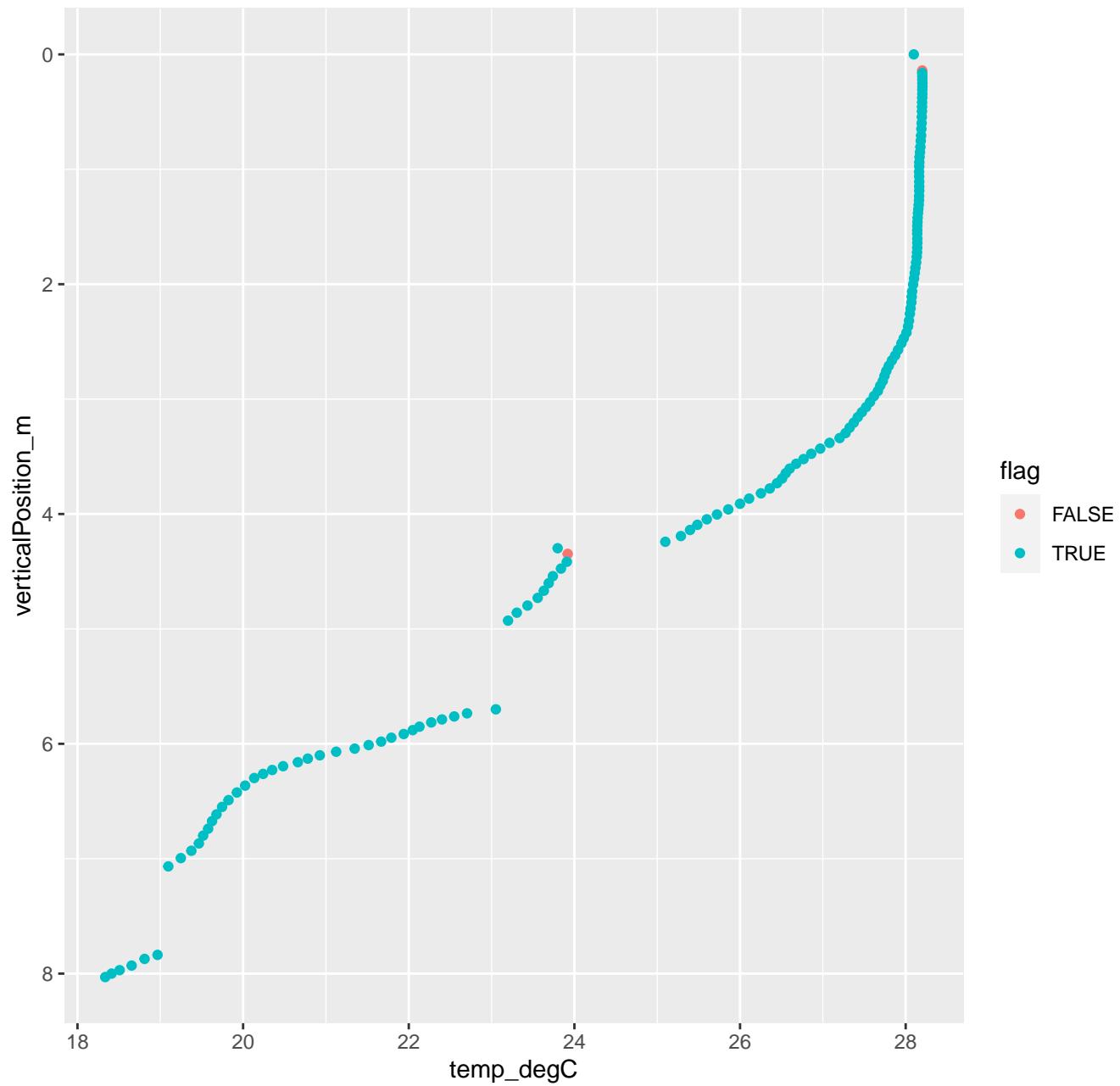
180_2018_07_18_P_Level1.csv ****Depth vs. time



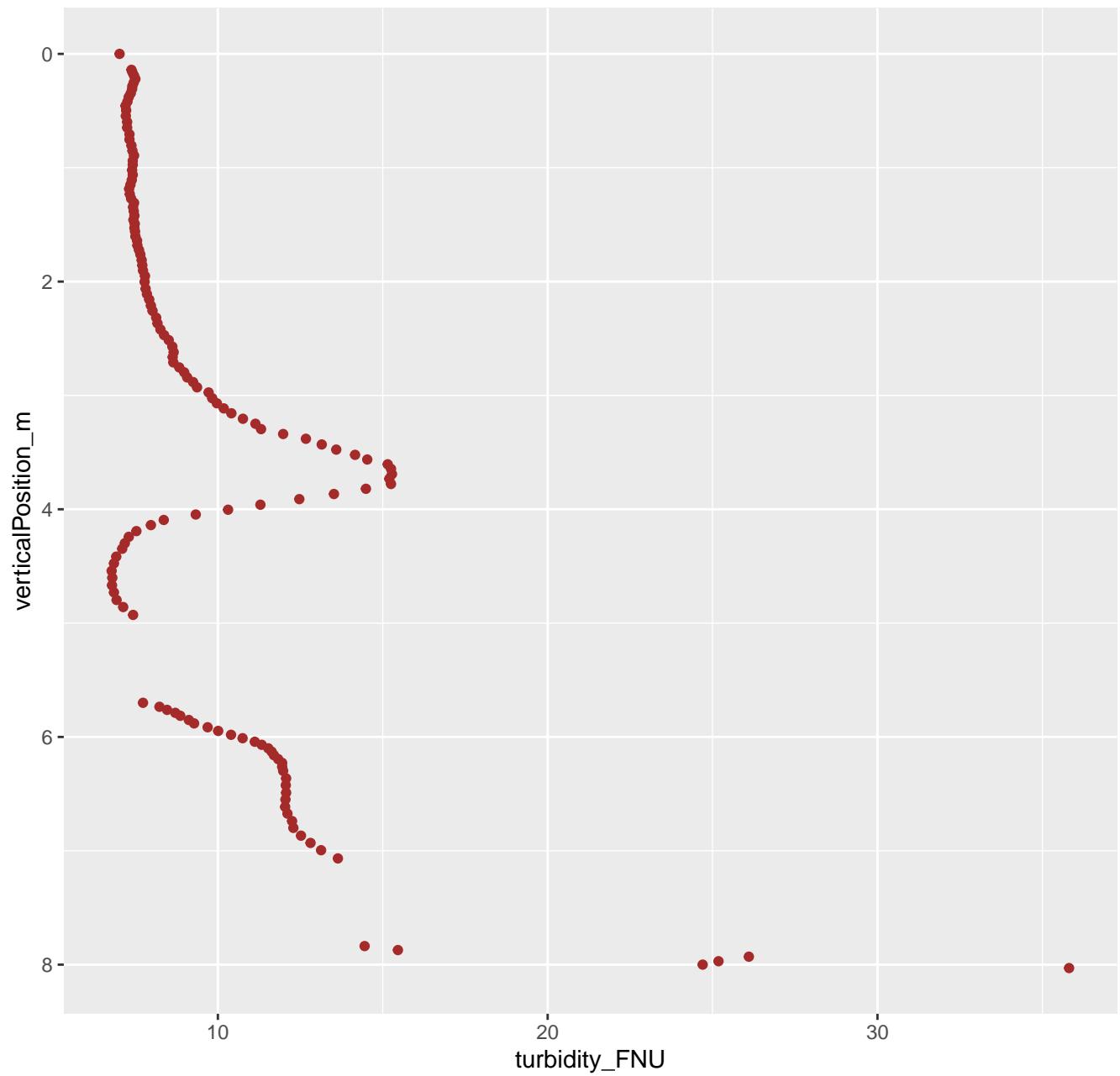
180_2018_07_18_P_Level1.csv ****Non-monotonic densities



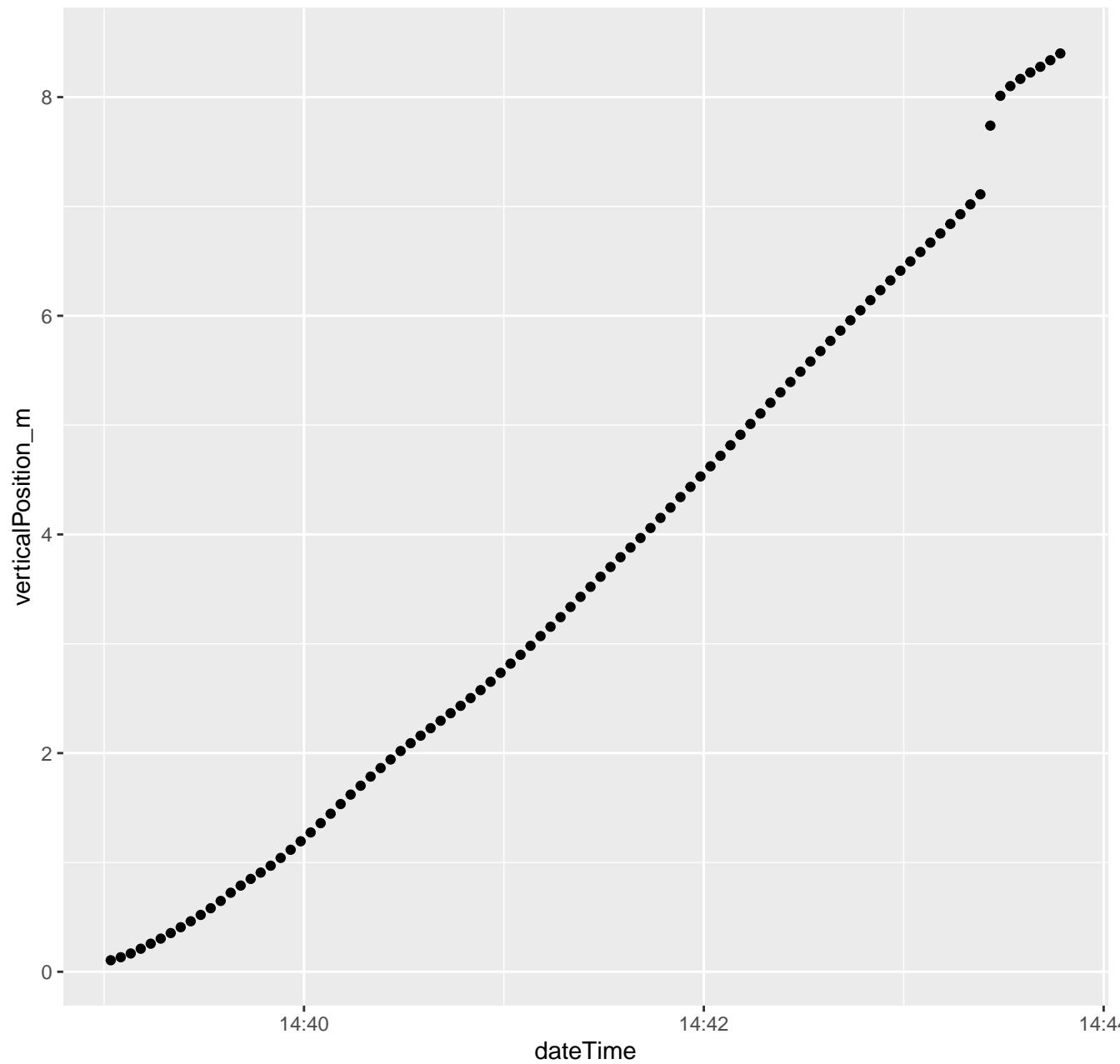
180_2018_07_18_P_Level1.csv ****Non-decreasing temps



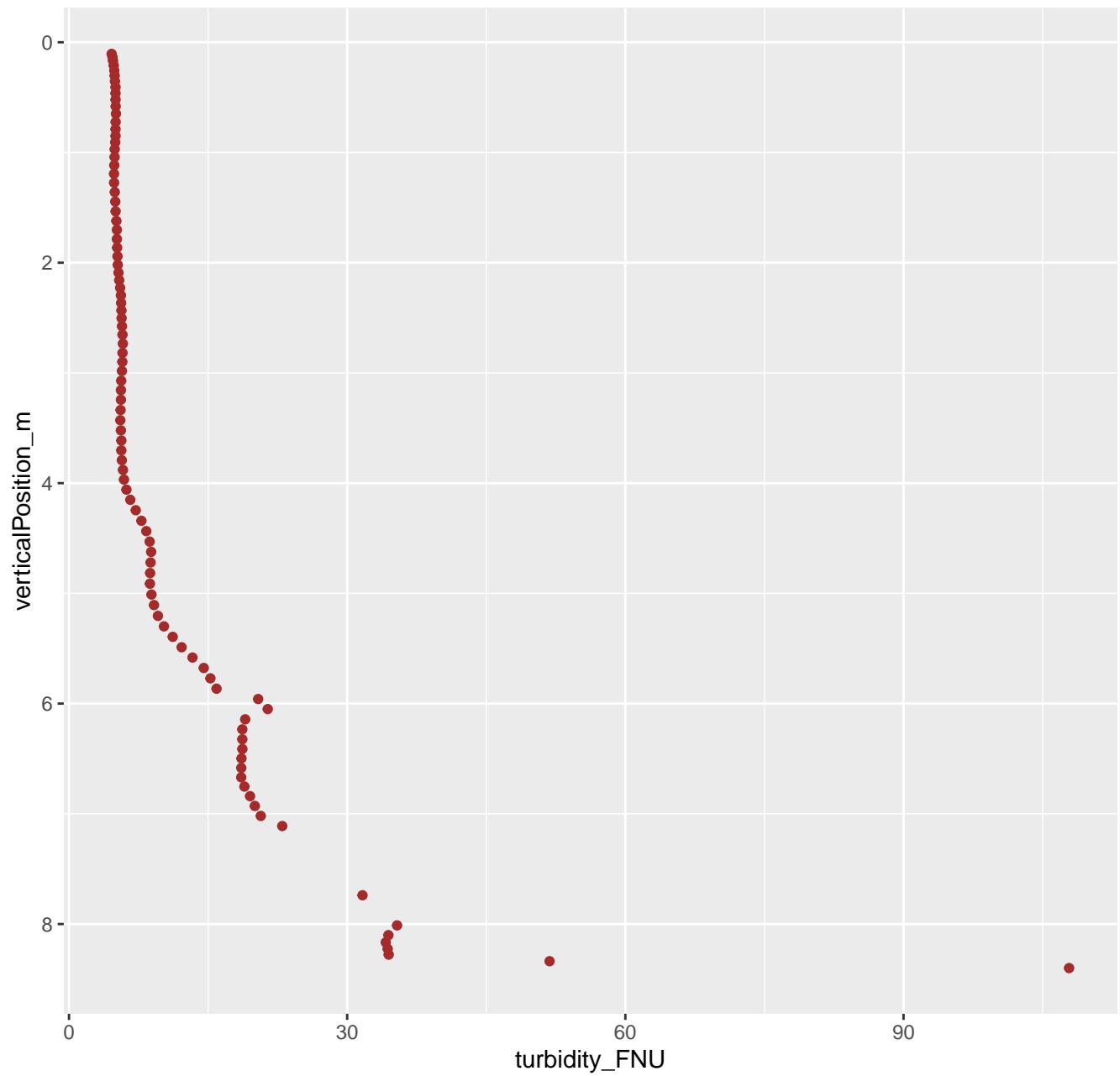
180_2018_07_18_P_Level1.csv ****Turbidity jumps



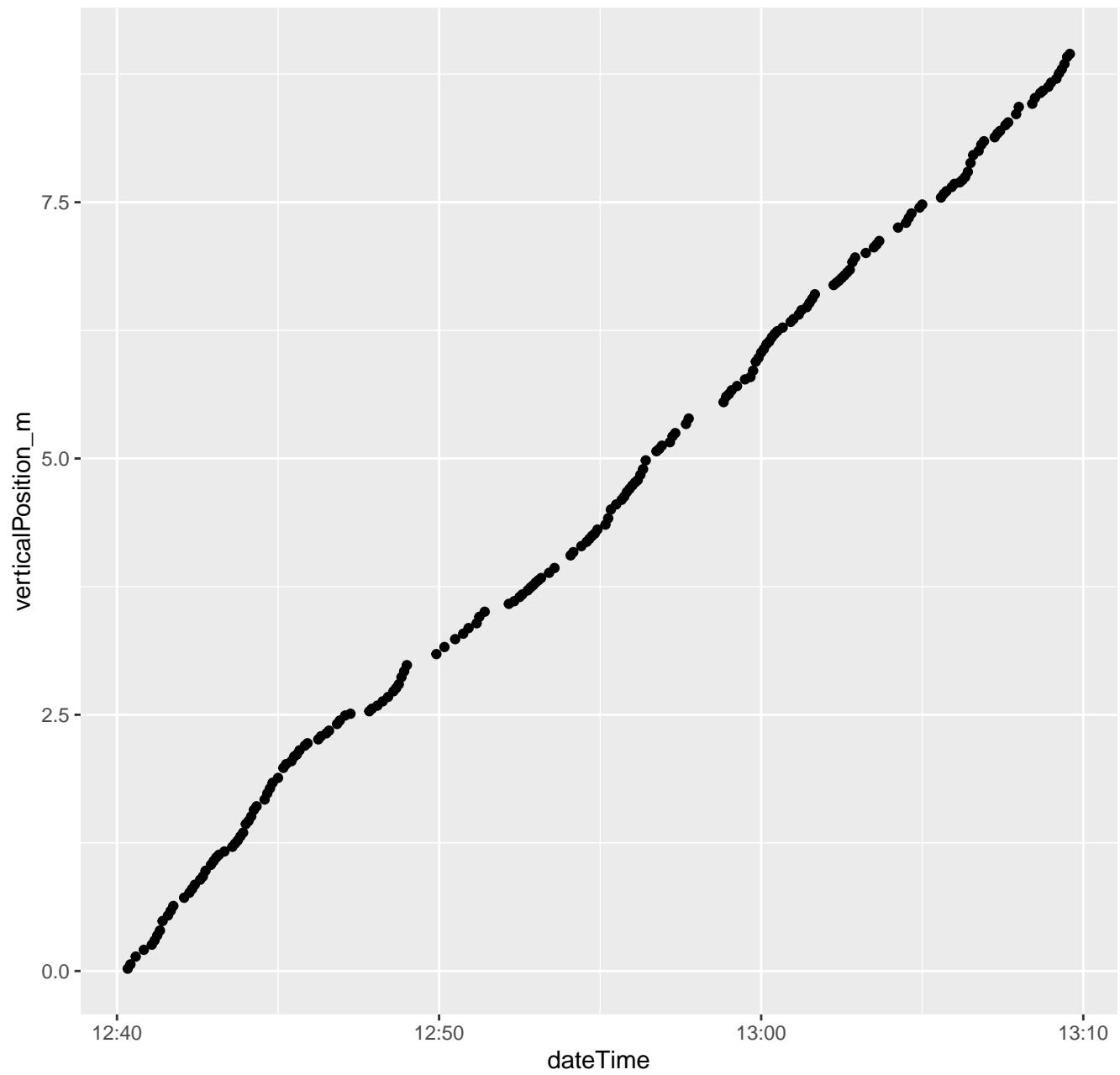
180_2018_08_08_P_Level1.csv ****Depth vs. time



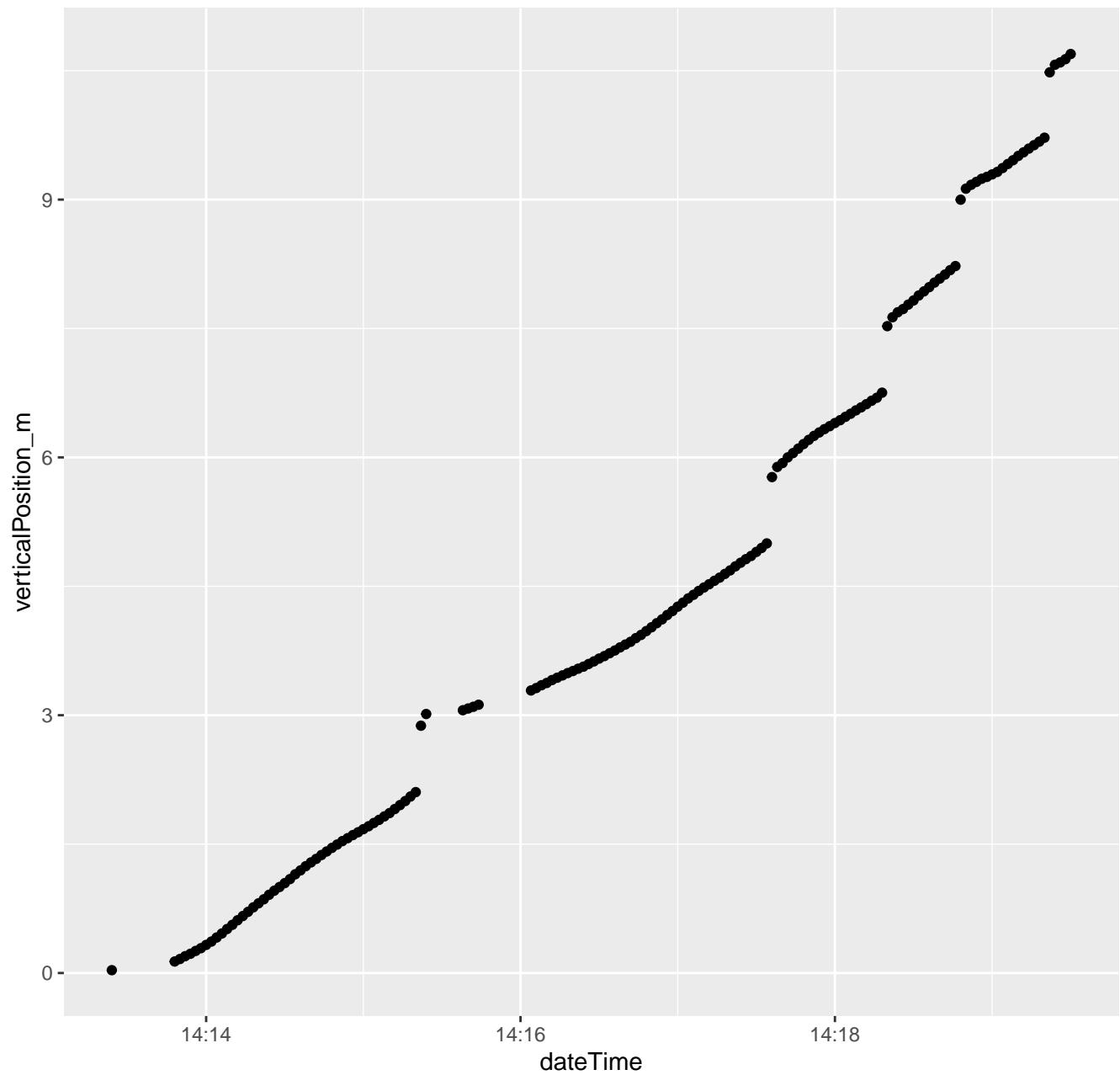
180_2018_08_08_P_Level1.csv ****Turbidity jumps



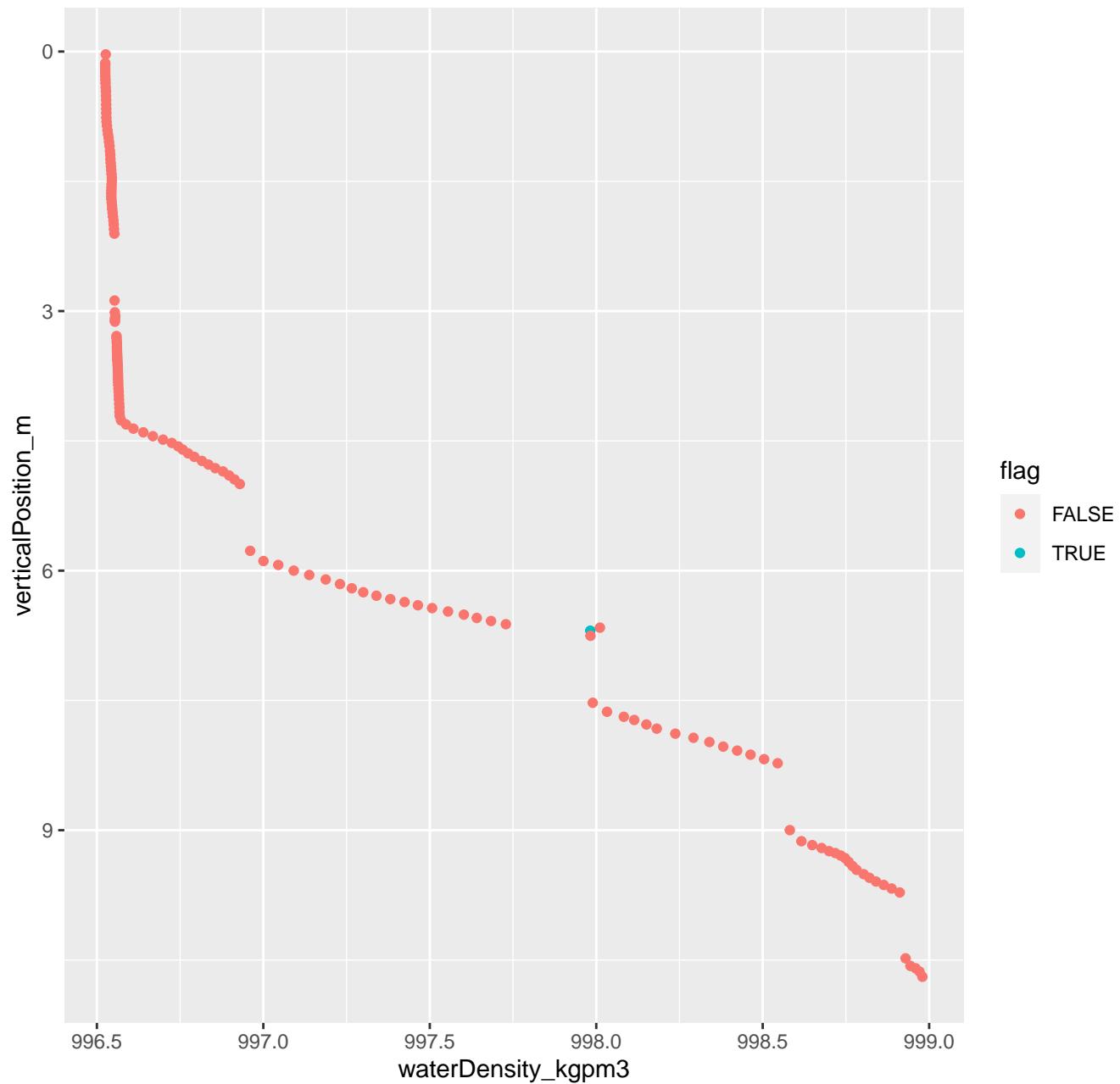
180_2018_09_12_Level1.csv ****Depth vs. time



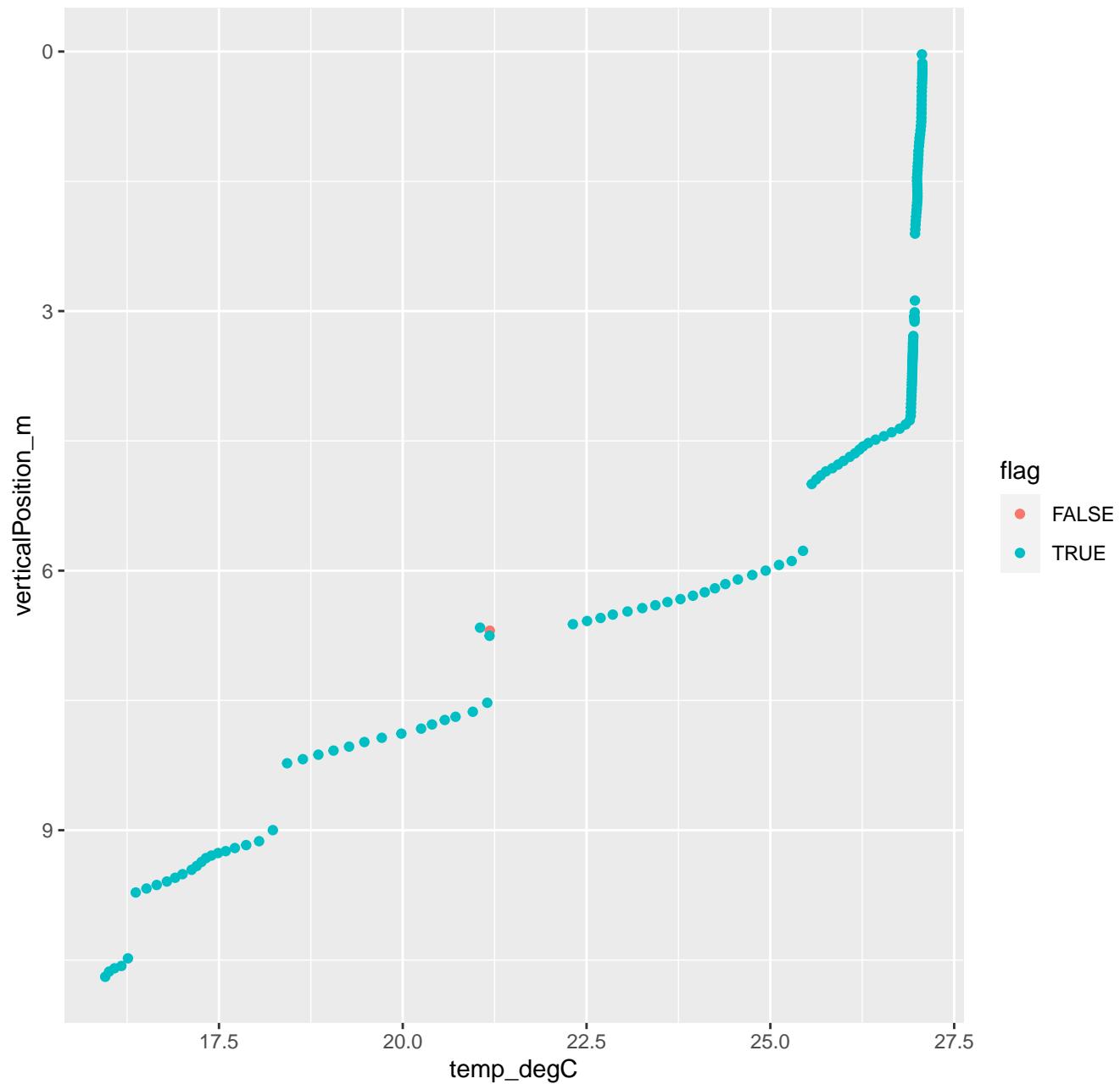
181_2018_06_20_P_Level1.csv ****Depth vs. time



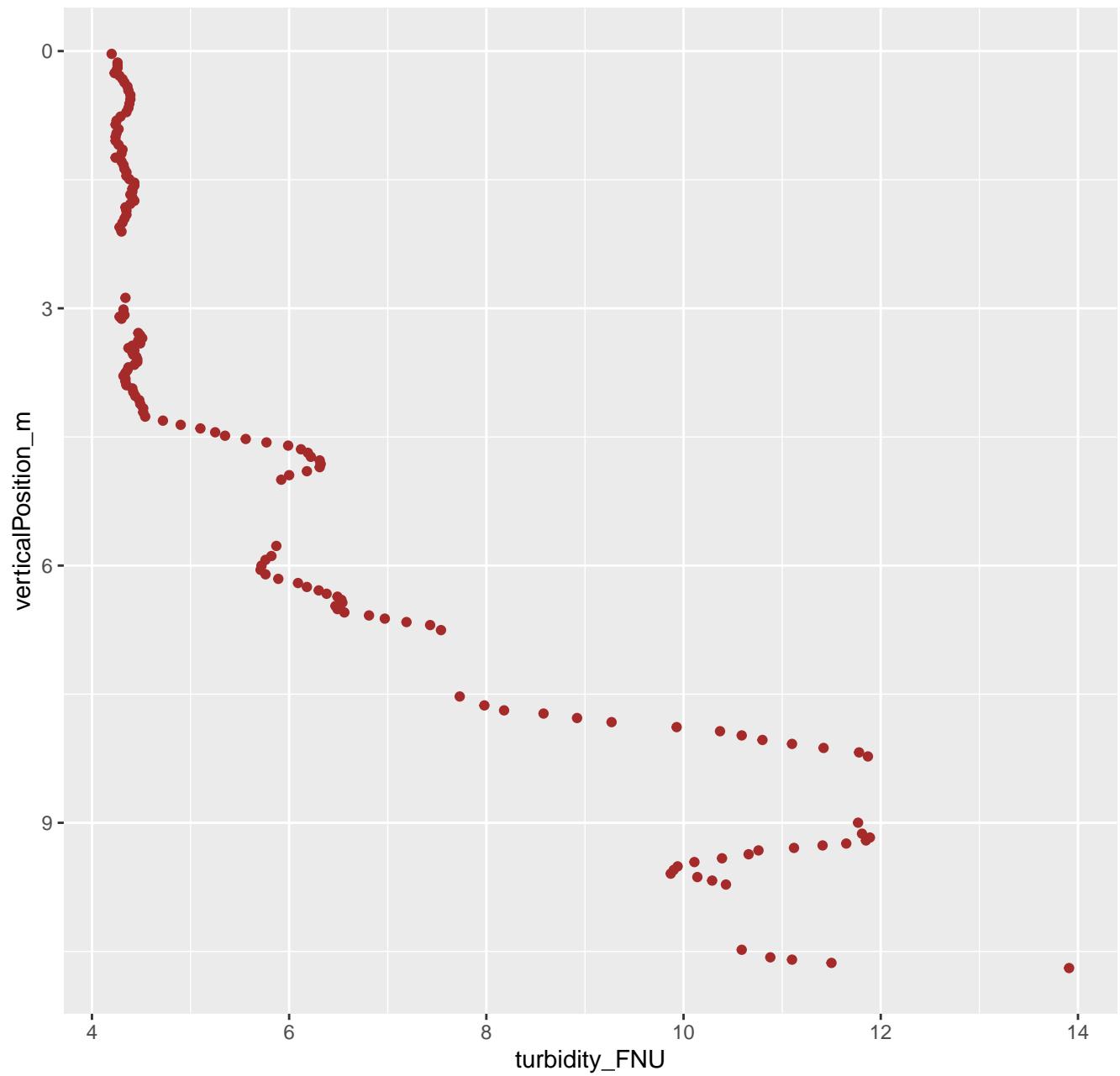
181_2018_06_20_P_Level1.csv ****Non-monotonic densities



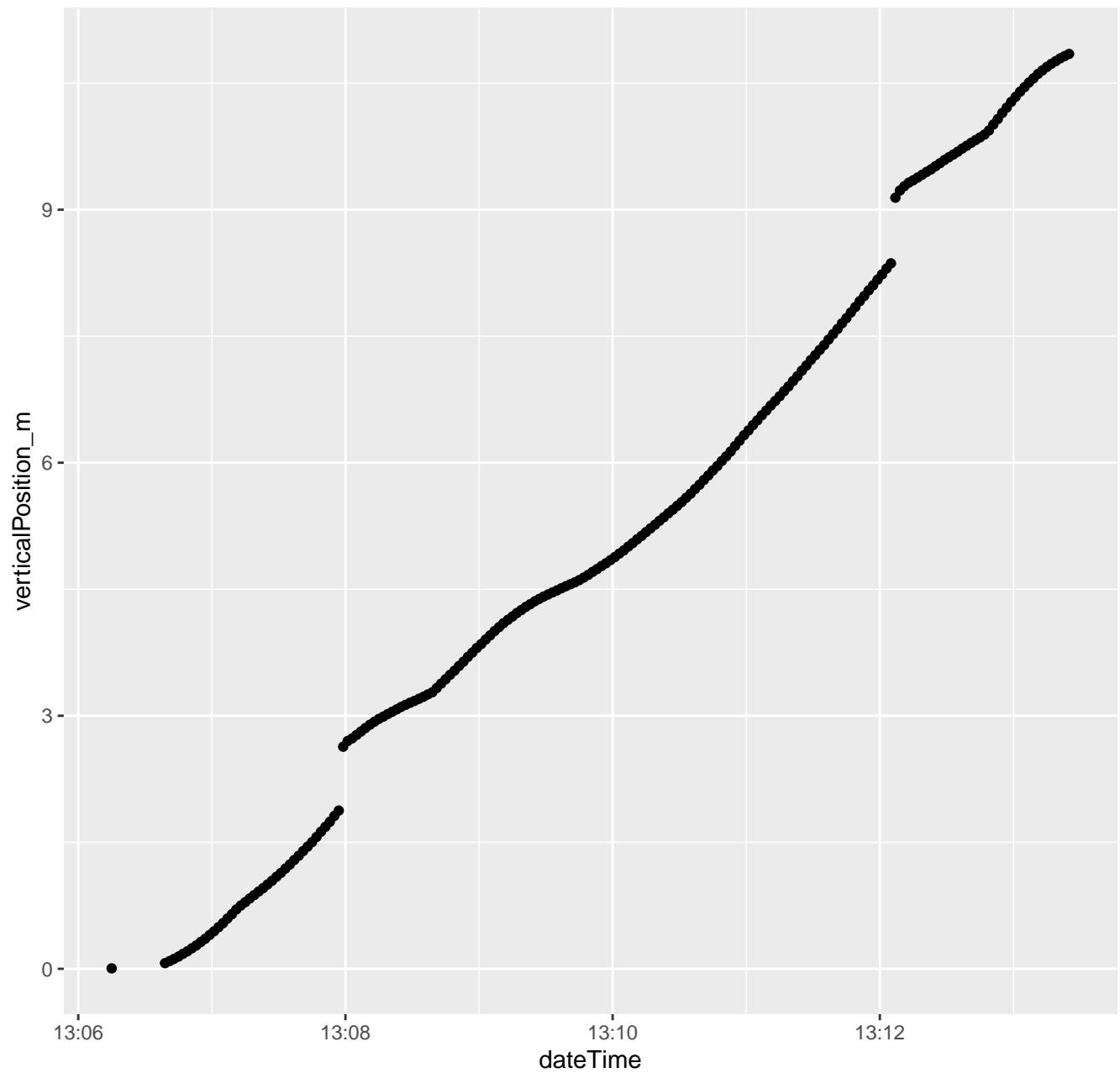
181_2018_06_20_P_Level1.csv ****Non-decreasing temps



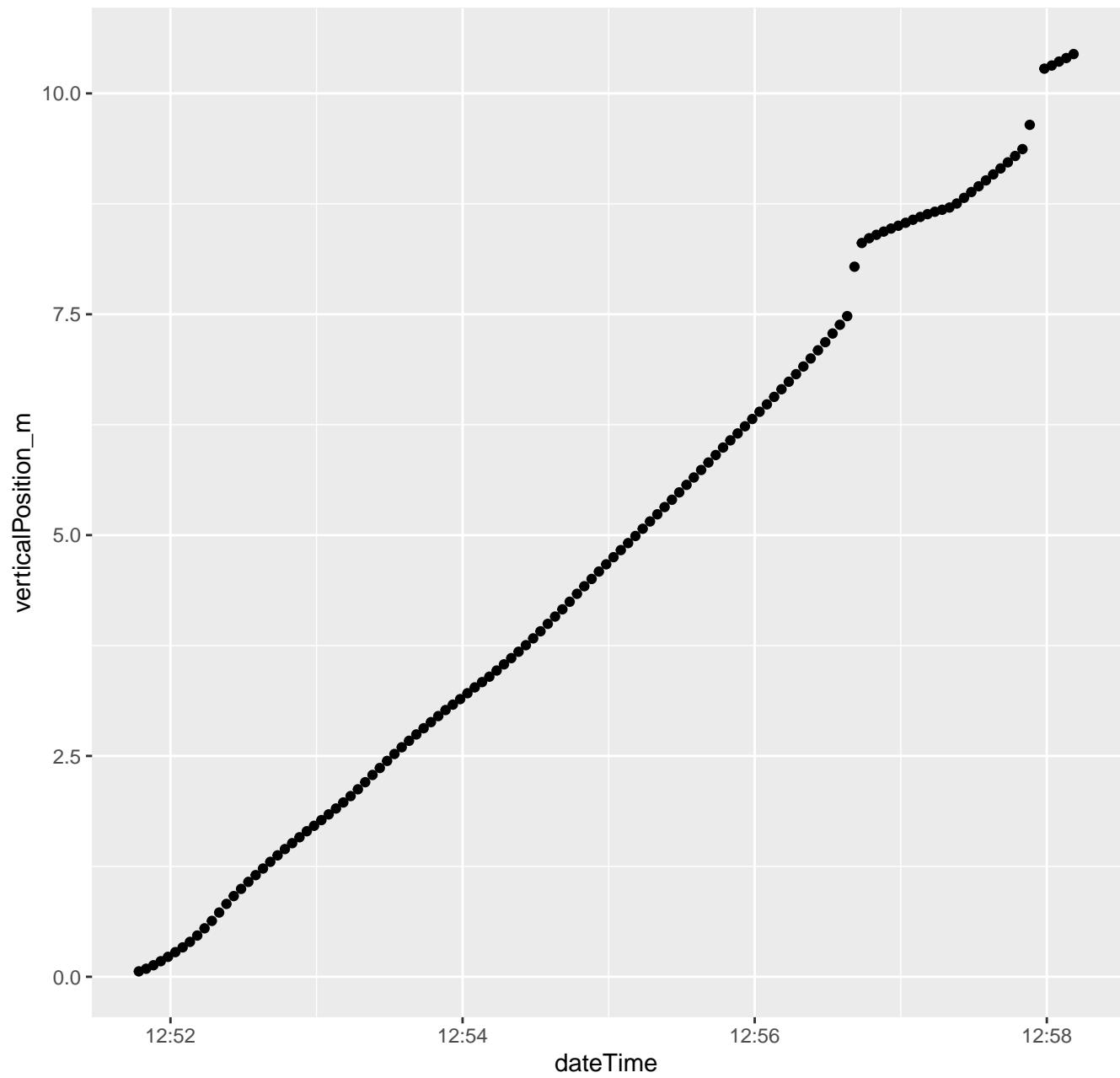
181_2018_06_20_P_Level1.csv ****Turbidity jumps



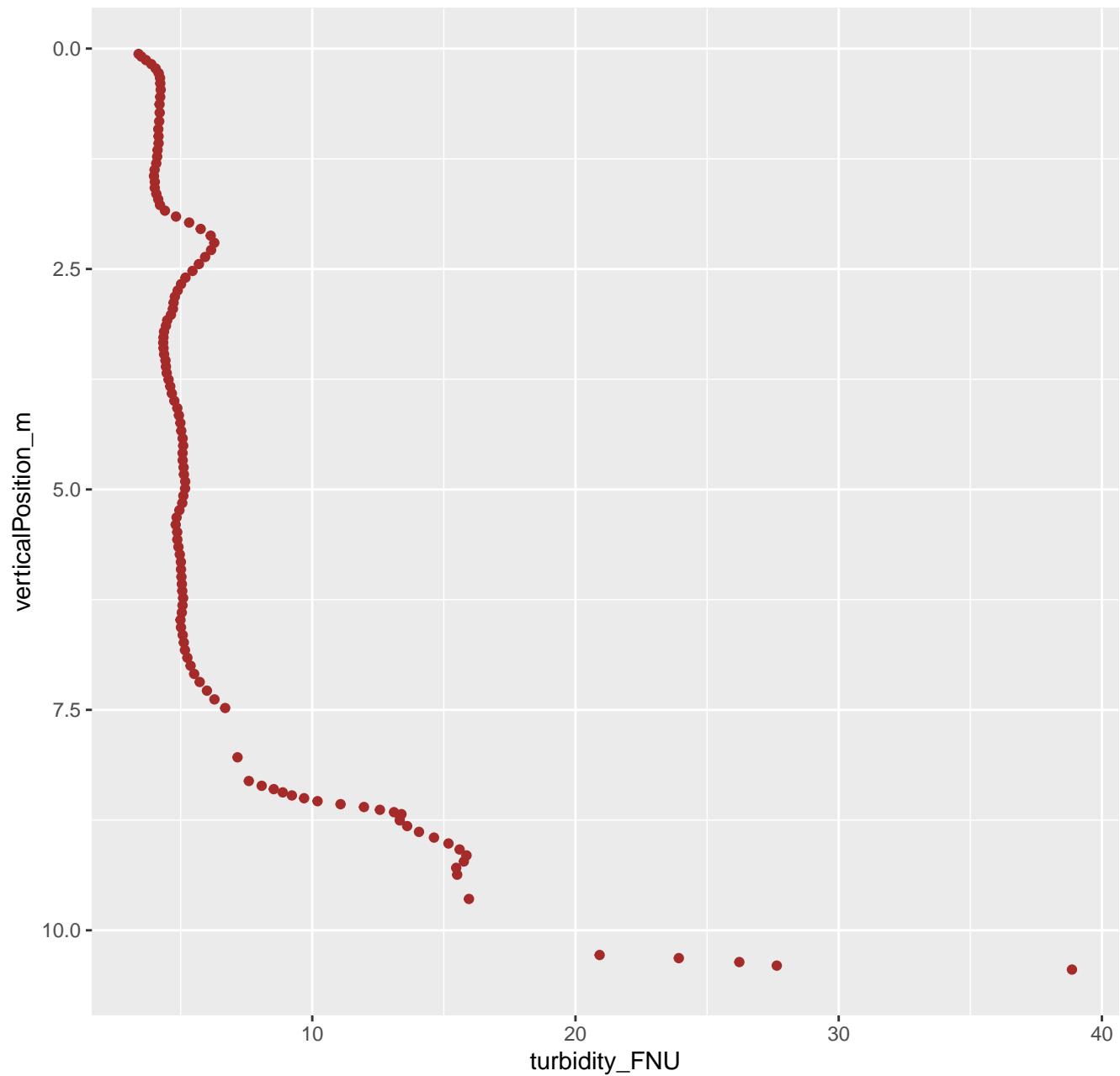
181_2018_07_18_P_Level1.csv ****Depth vs. time



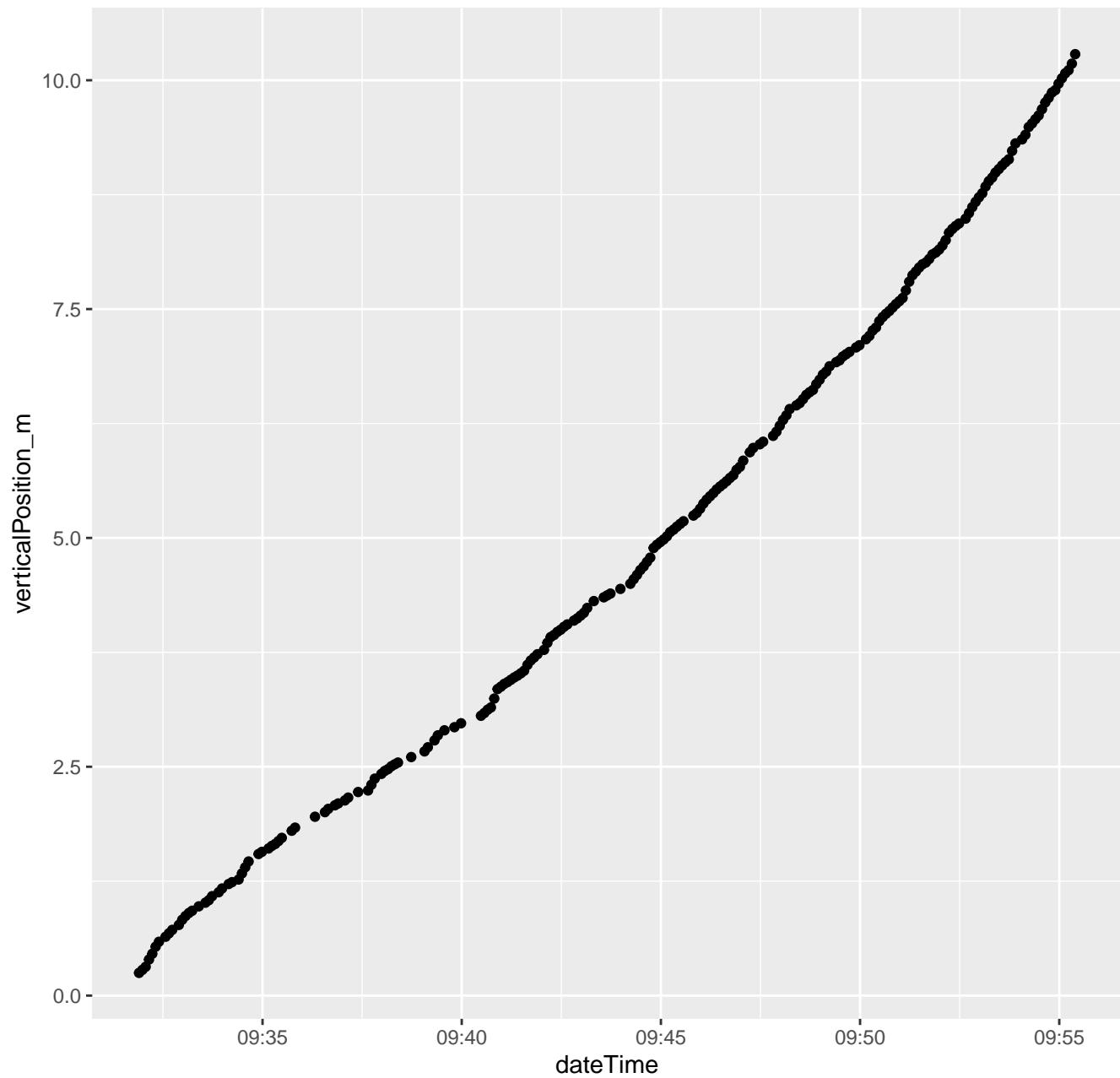
181_2018_08_08_P_Level1.csv ****Depth vs. time



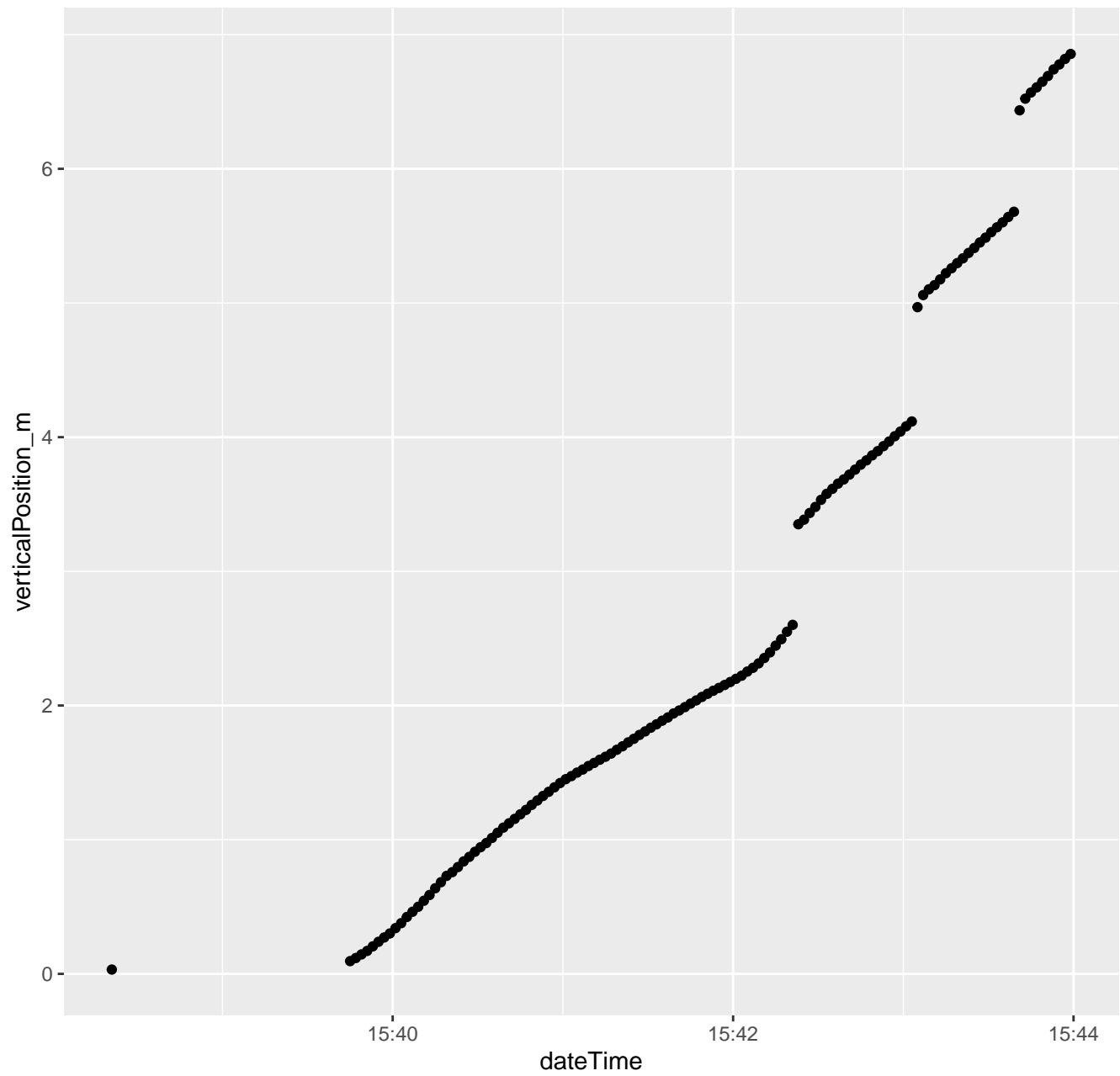
181_2018_08_08_P_Level1.csv ****Turbidity jumps



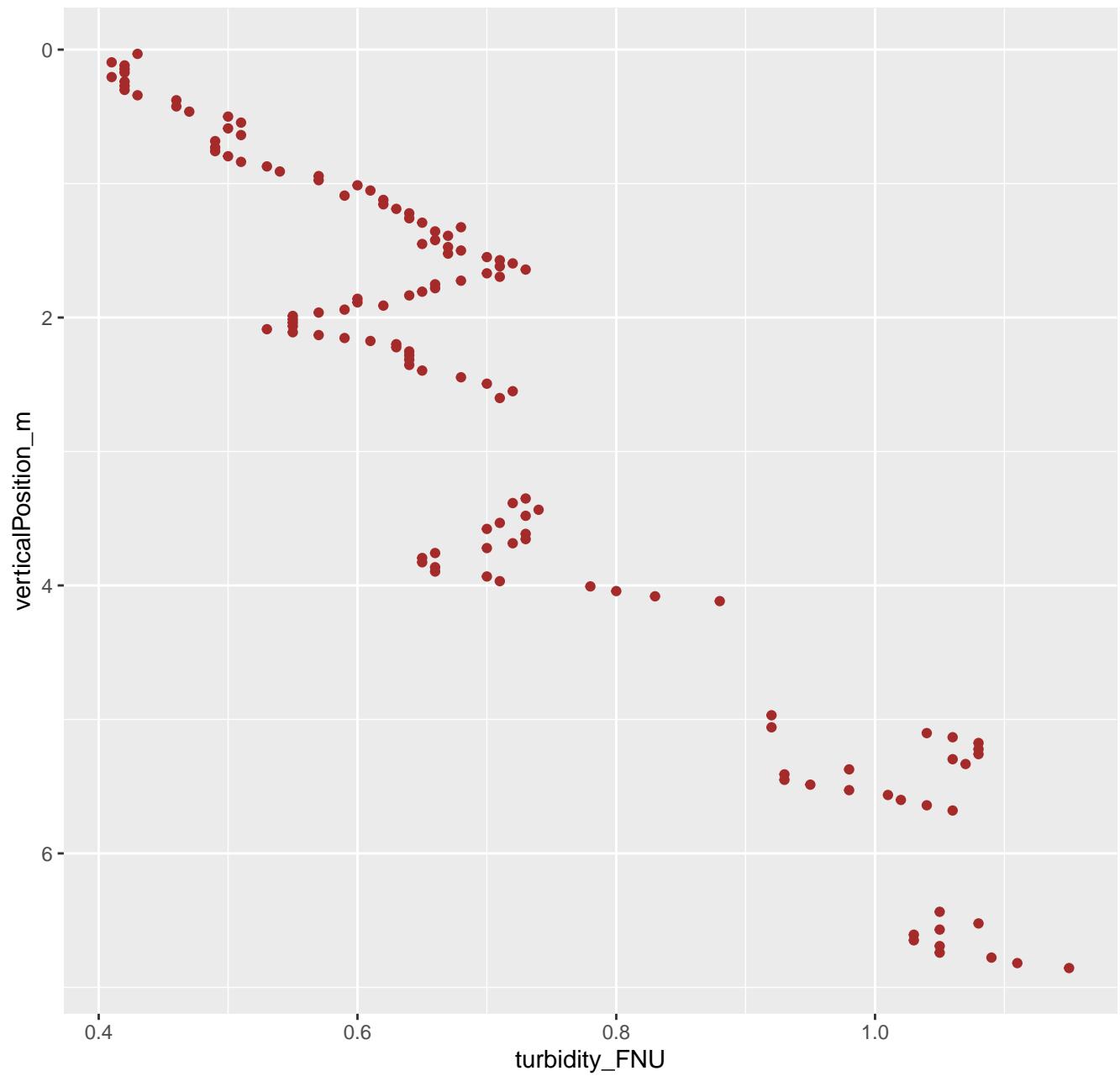
181_2018_09_12_Level1.csv ****Depth vs. time



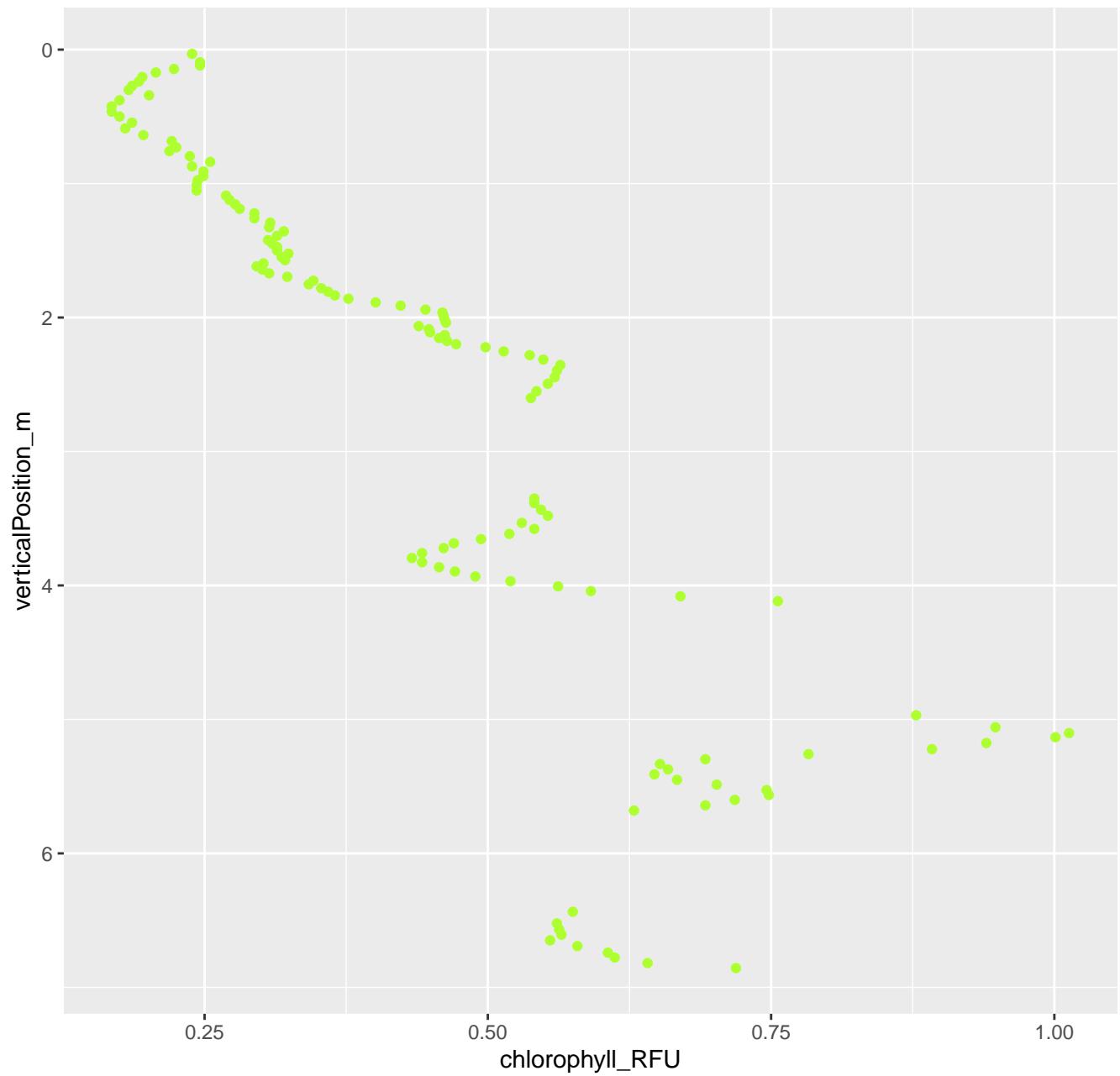
182_2018_05_30_P_Level1.csv ****Depth vs. time



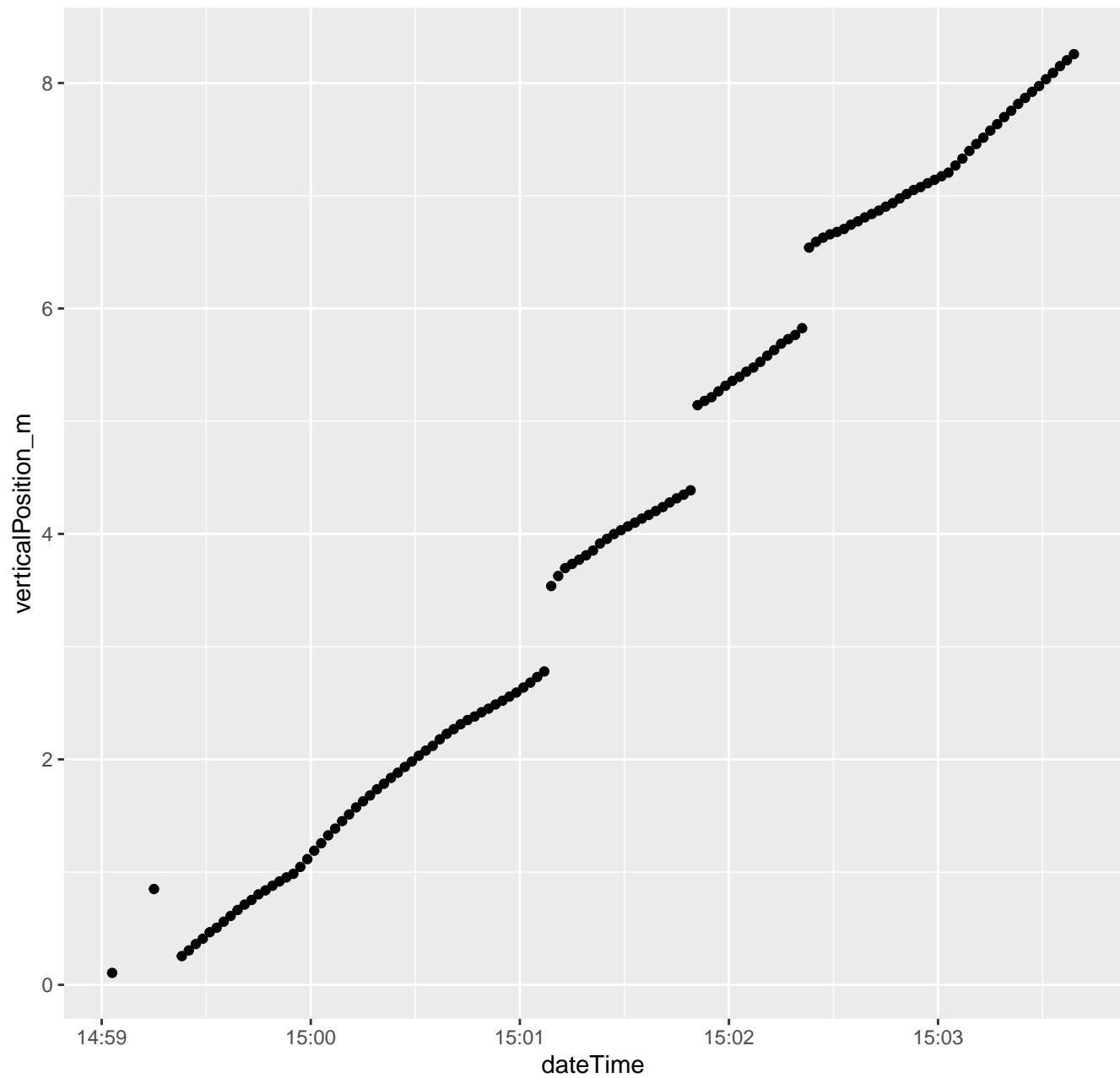
182_2018_05_30_P_Level1.csv ****Turbidity jumps



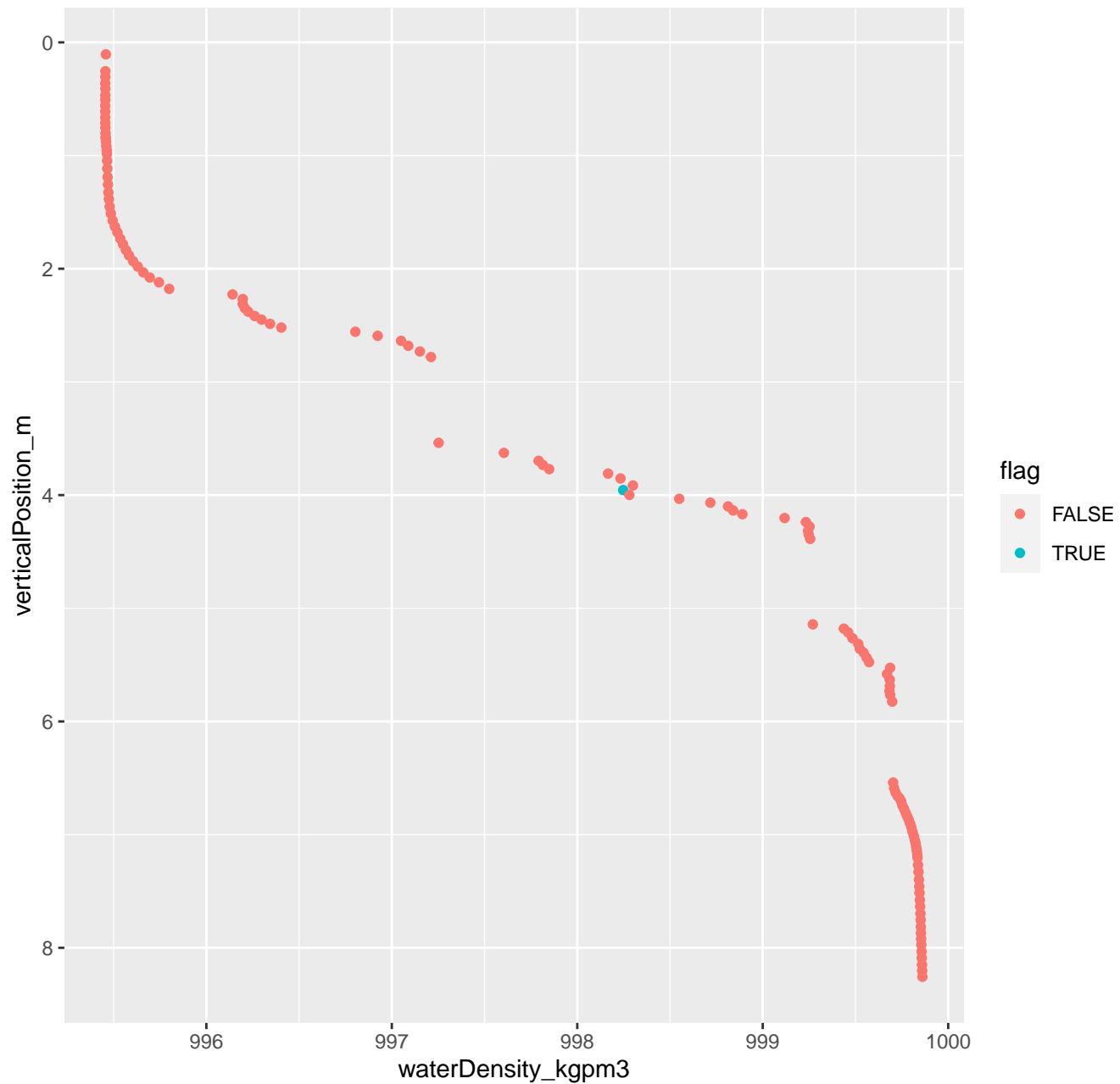
182_2018_05_30_P_Level1.csv ****chl jumps

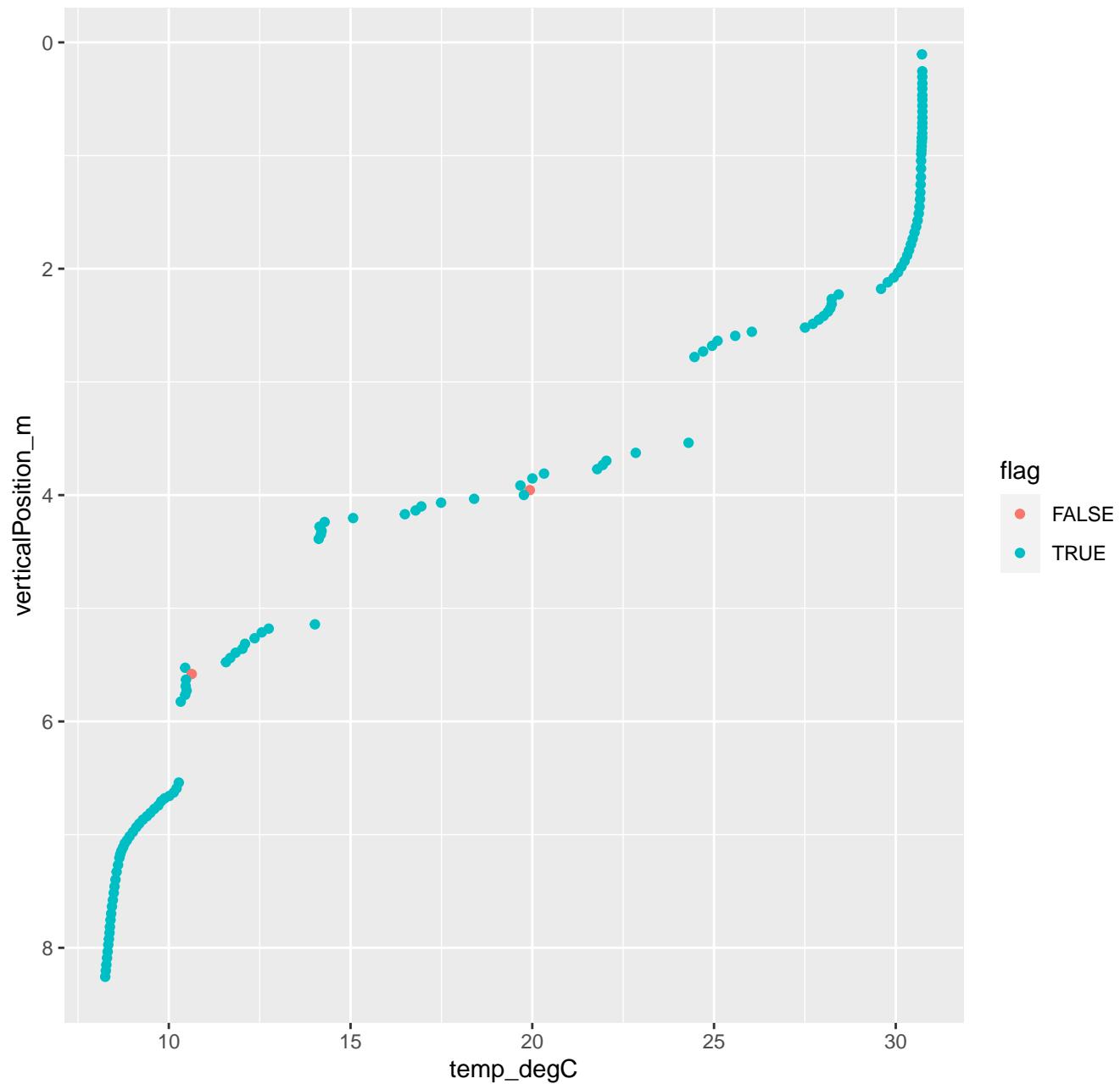


182_2018_06_19_P_Level1.csv ****Depth vs. time

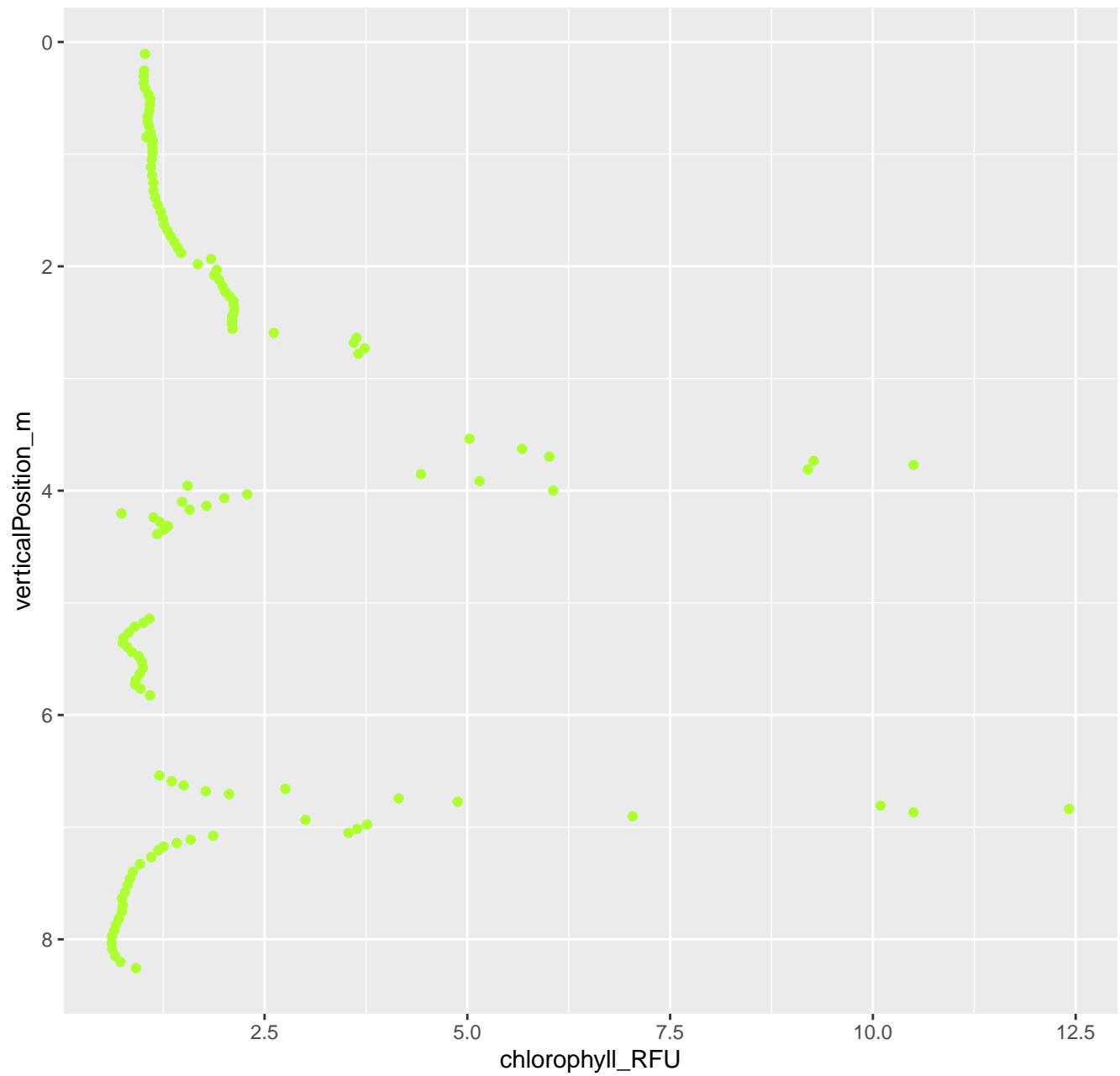


182_2018_06_19_P_Level1.csv ****Non-monotonic densities

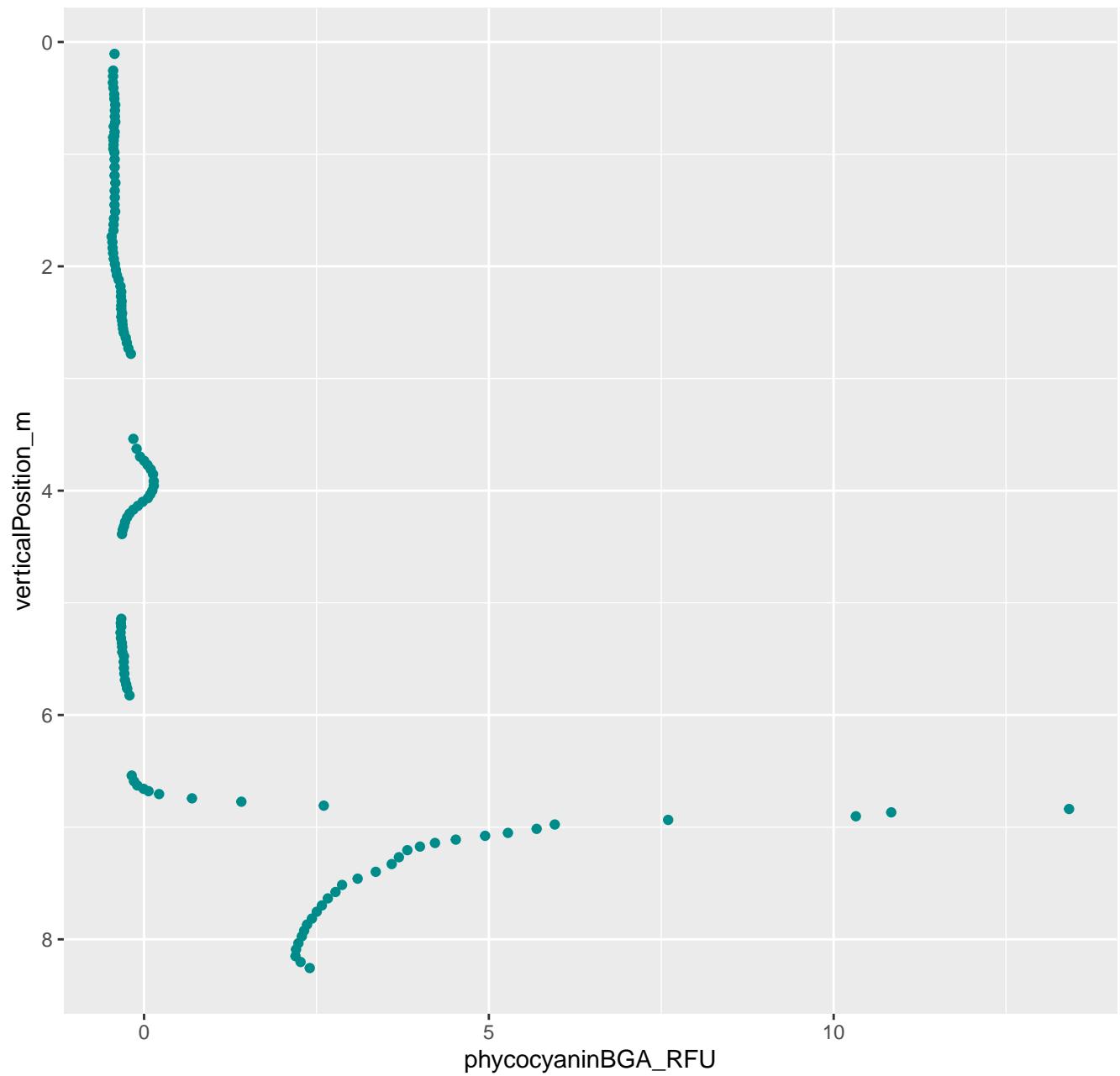




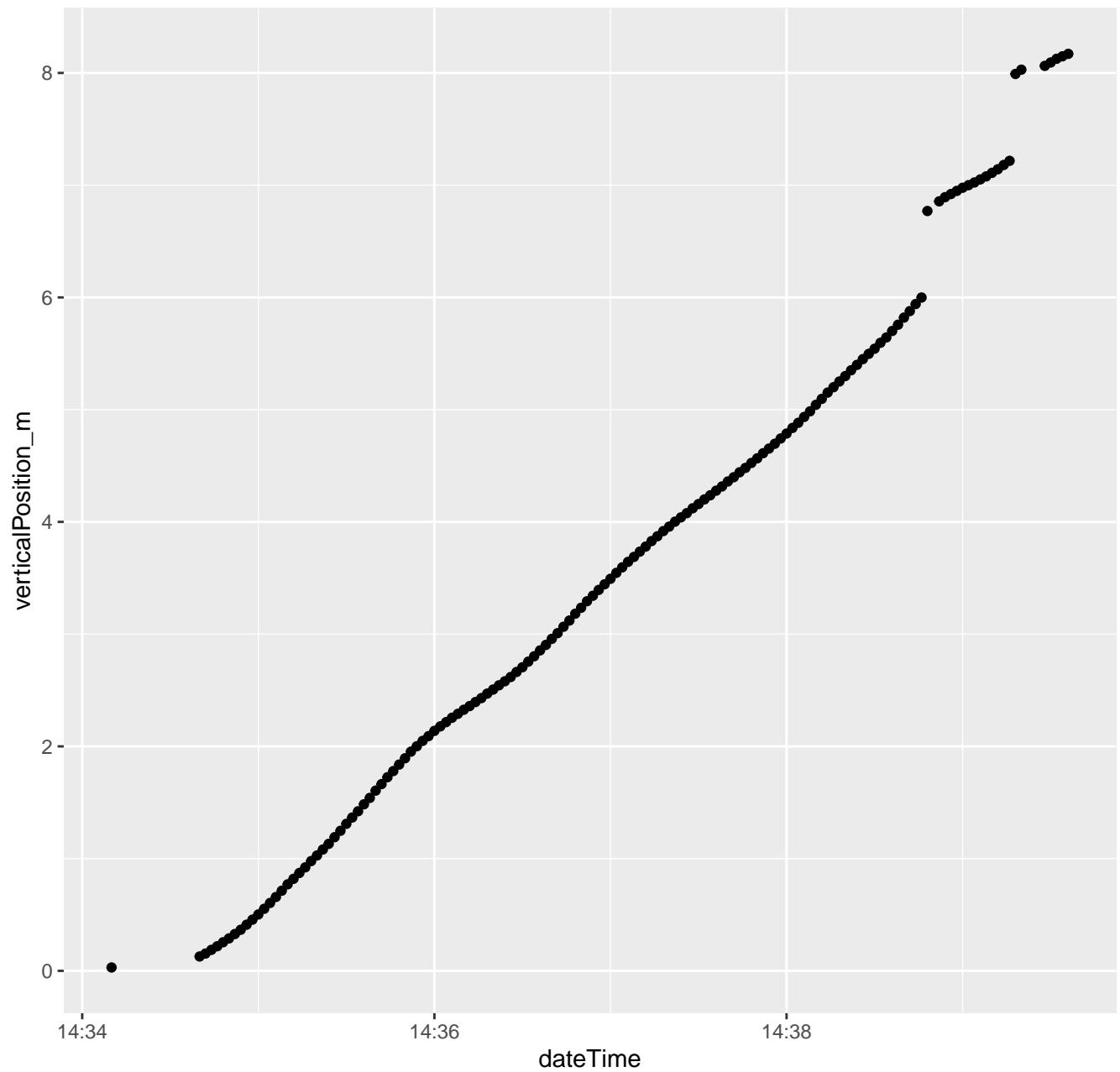
182_2018_06_19_P_Level1.csv ****chl jumps



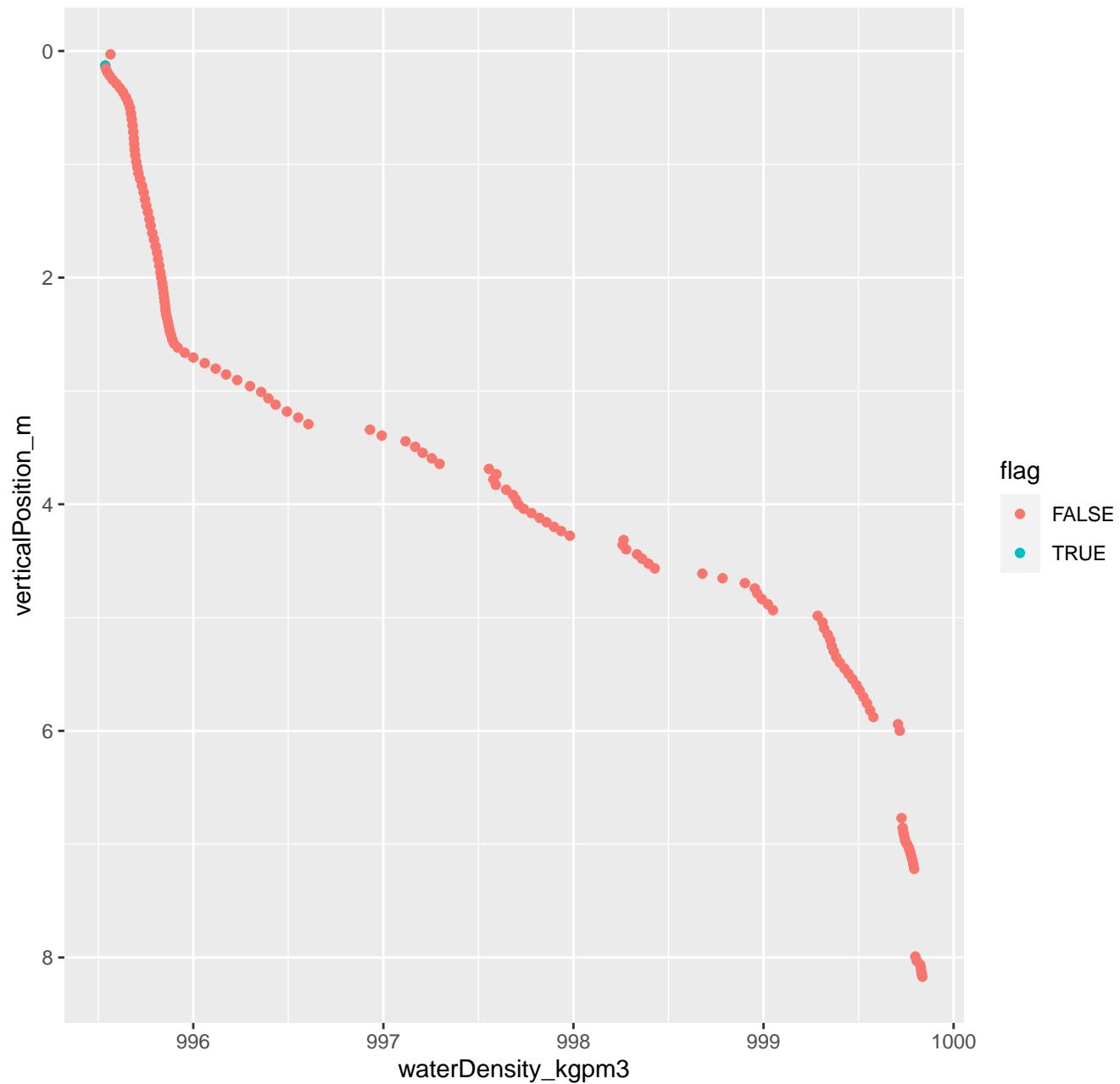
182_2018_06_19_P_Level1.csv ****bga jumps



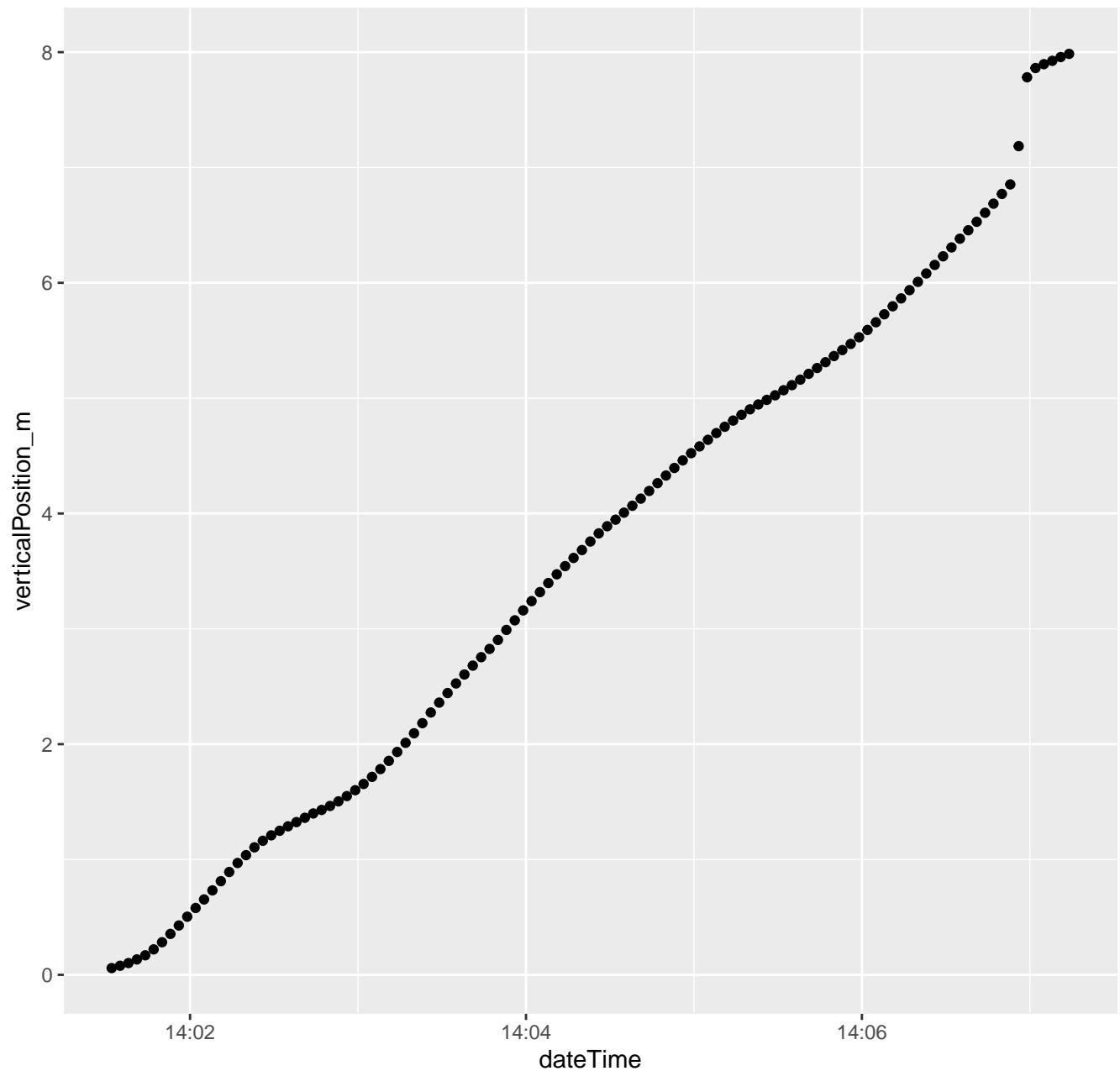
182_2018_07_17_P_Level1.csv ****Depth vs. time



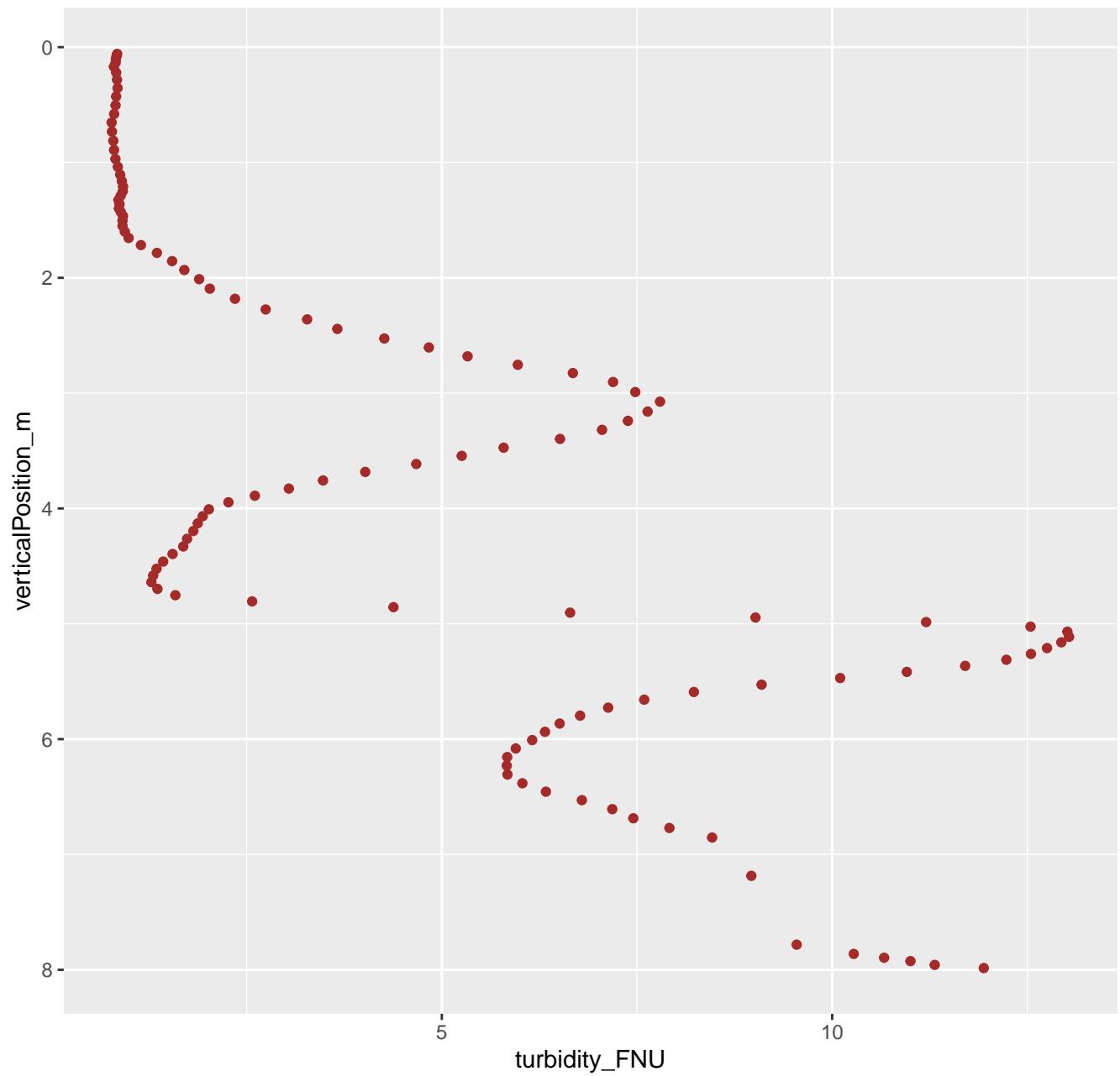
182_2018_07_17_P_Level1.csv ****Non-monotonic densities



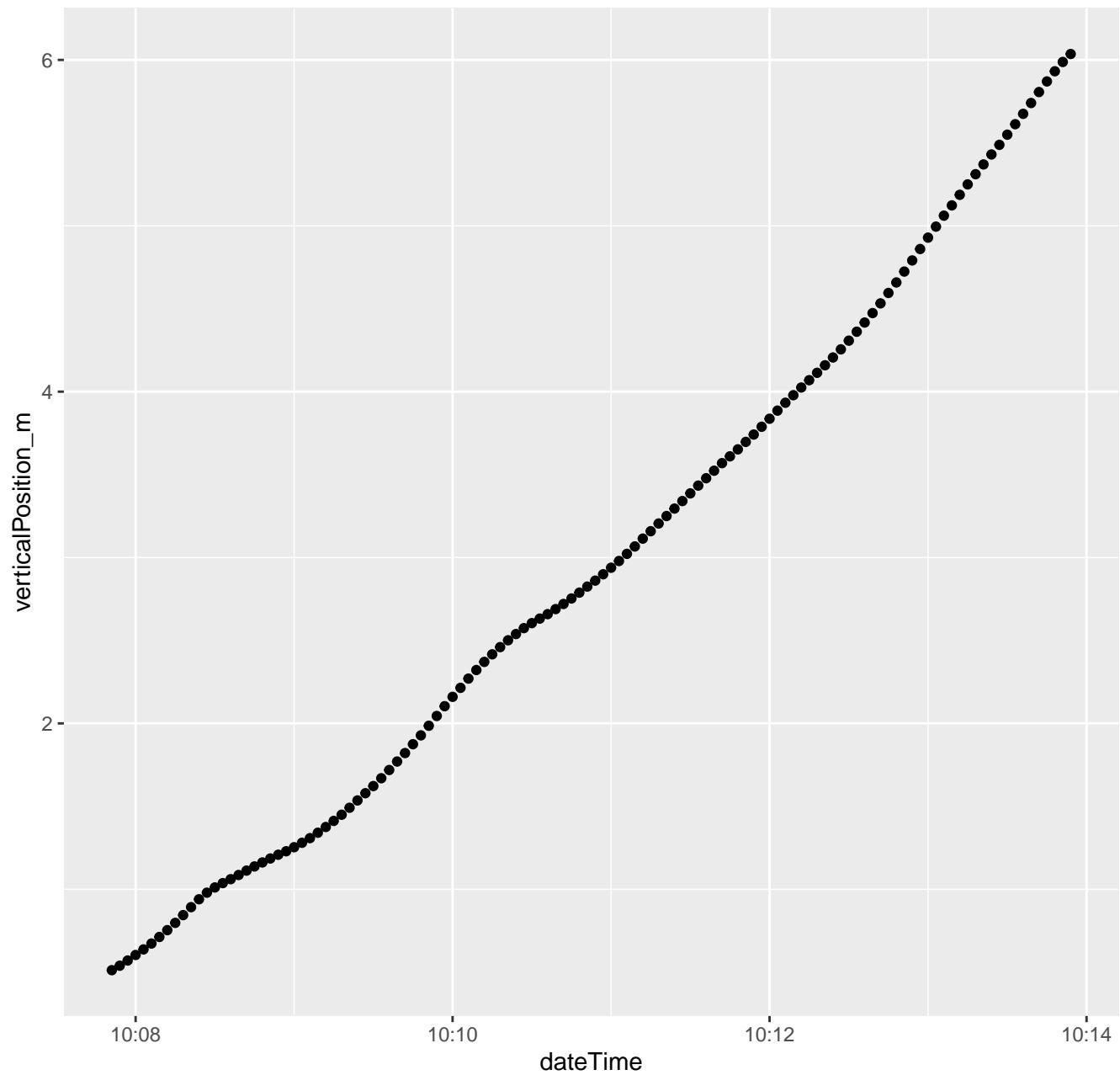
182_2018_08_07_P_Level1.csv ****Depth vs. time



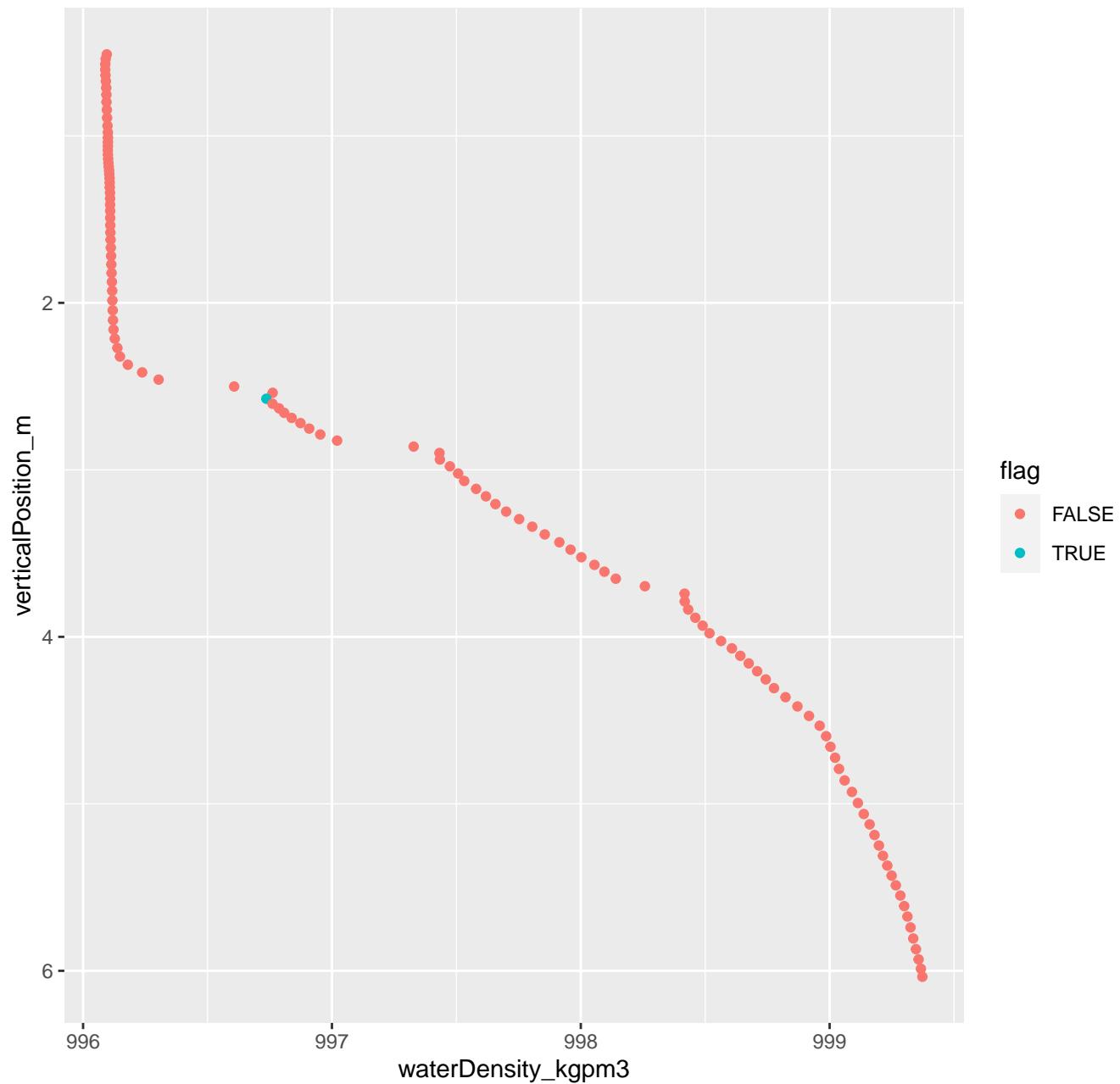
182_2018_08_07_P_Level1.csv ****Turbidity jumps

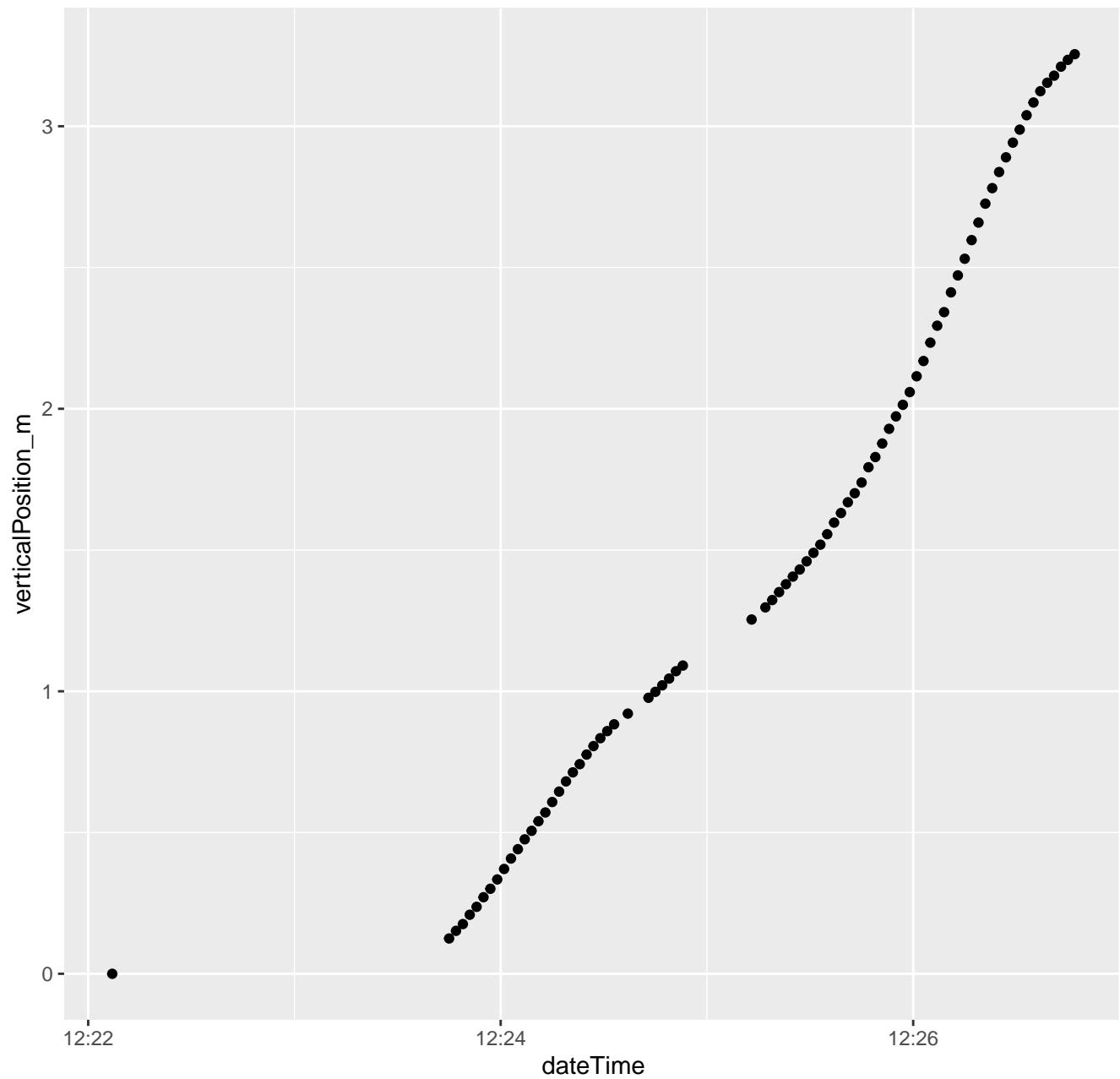


183_2018_06_13_P_Level1.csv ****Depth vs. time

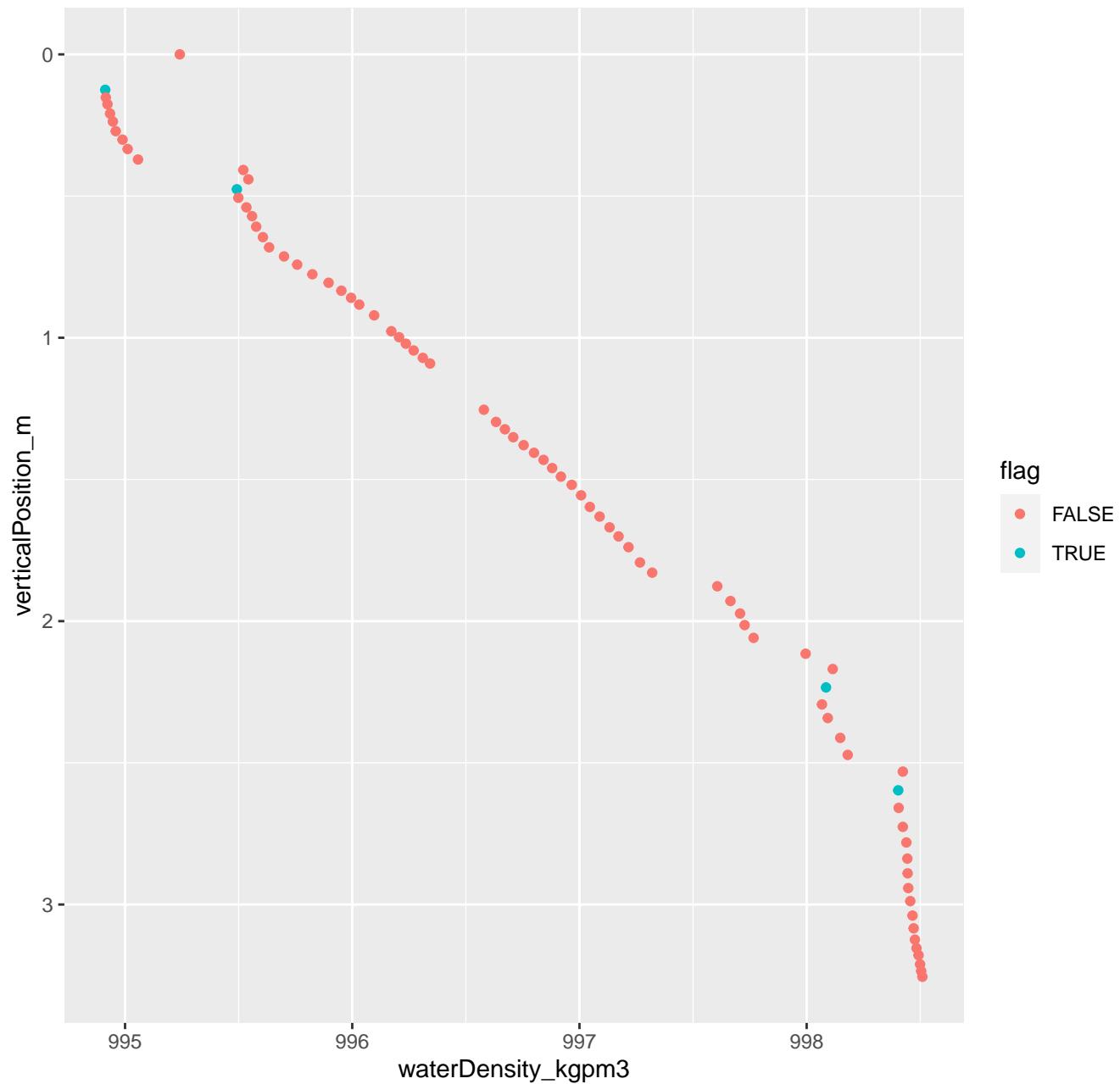


183_2018_06_13_P_Level1.csv ****Non-monotonic densities

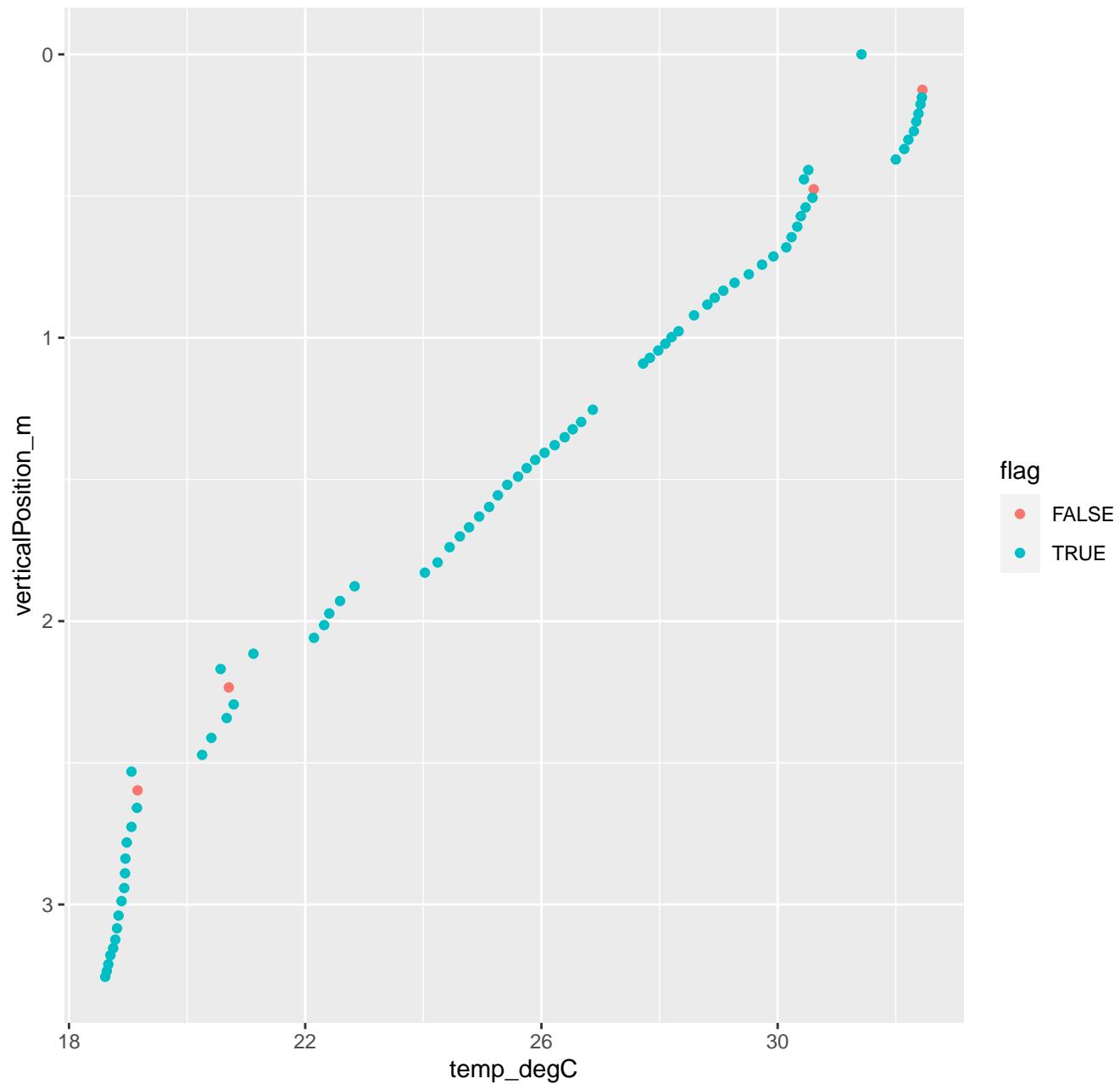




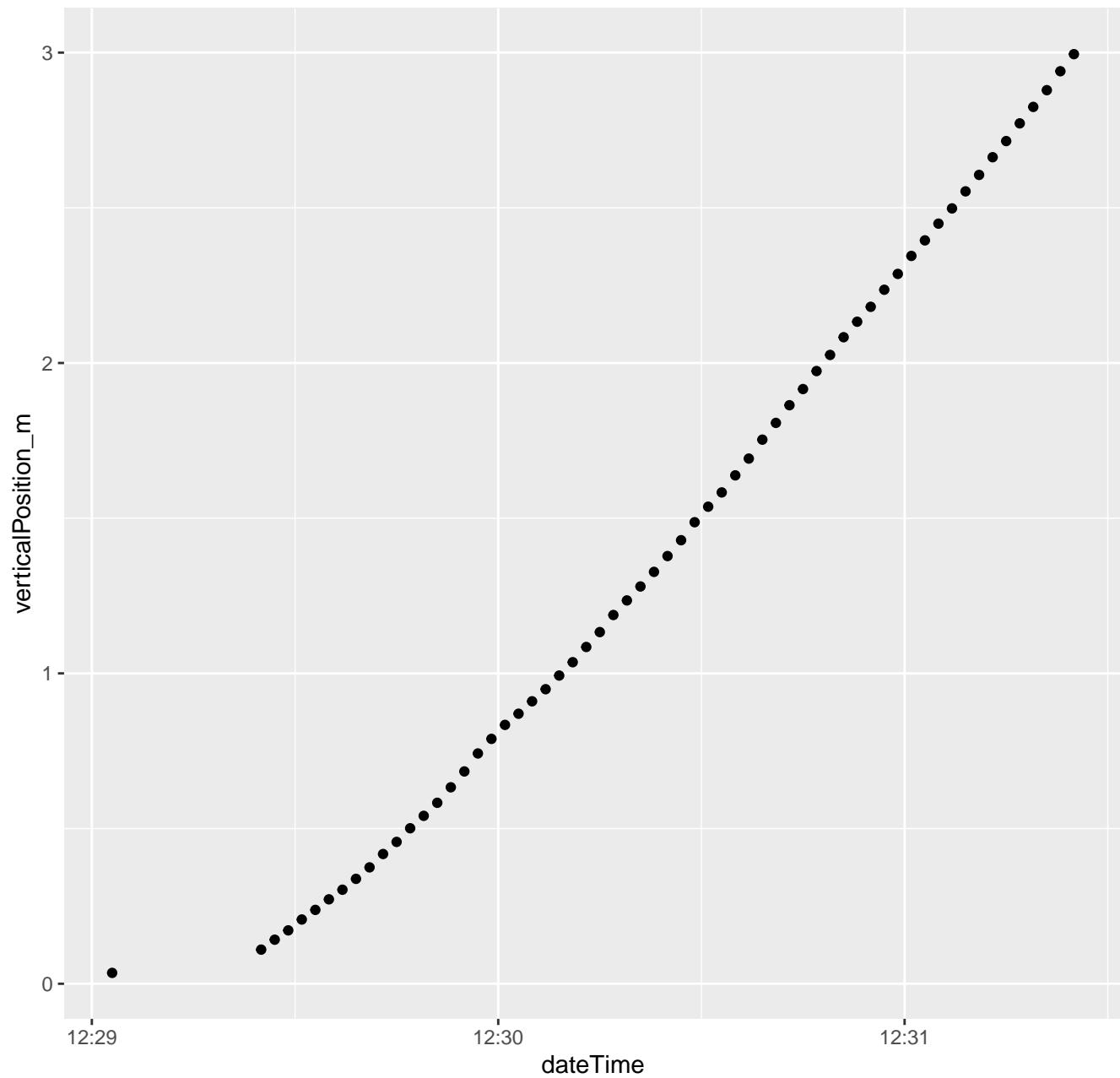
183_2018_07_06_P_Level1.csv ****Non-monotonic densities



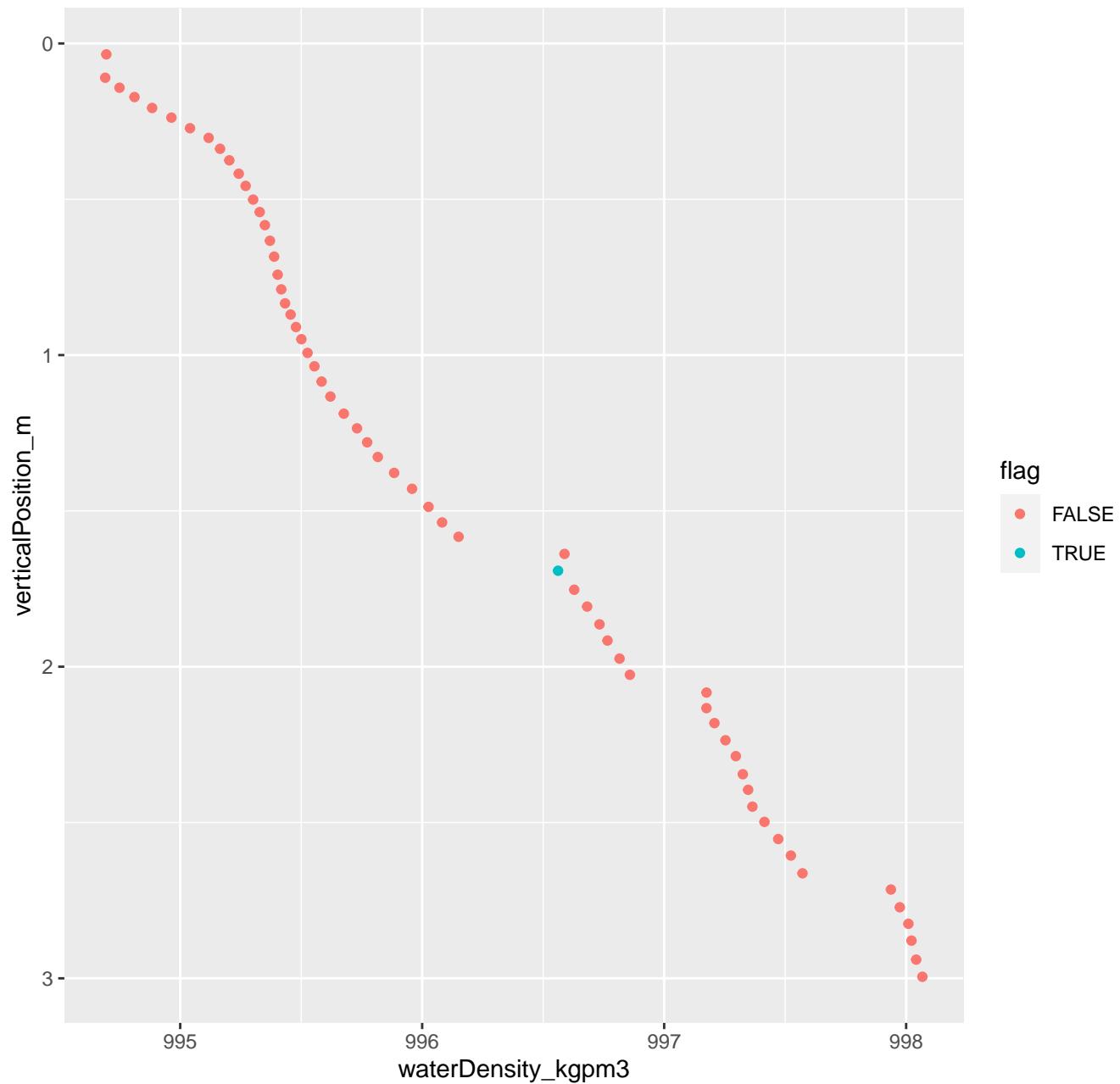
183_2018_07_06_P_Level1.csv ****Non-decreasing temps



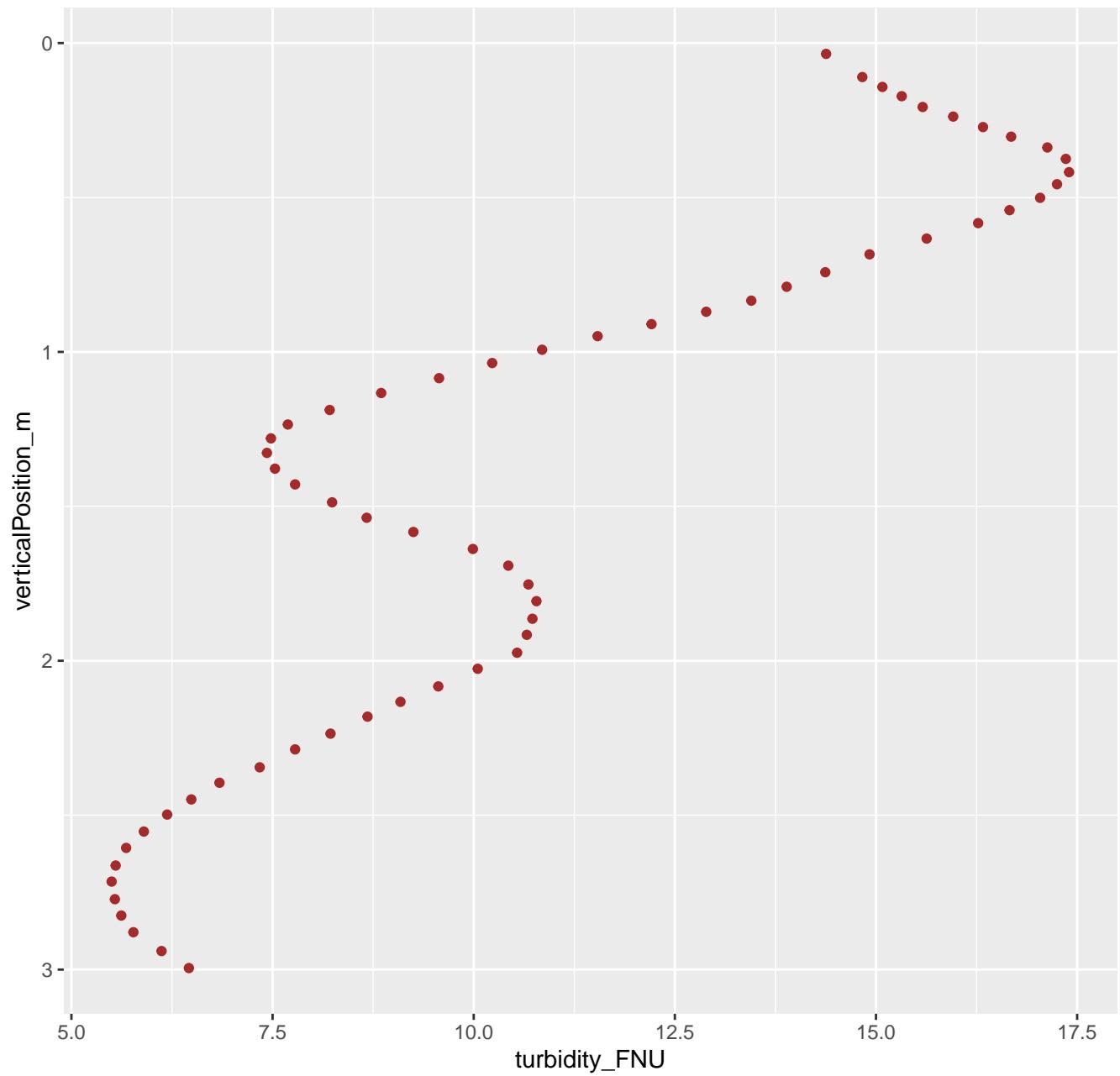
183_2018_07_11_P_Level1.csv ****Depth vs. time



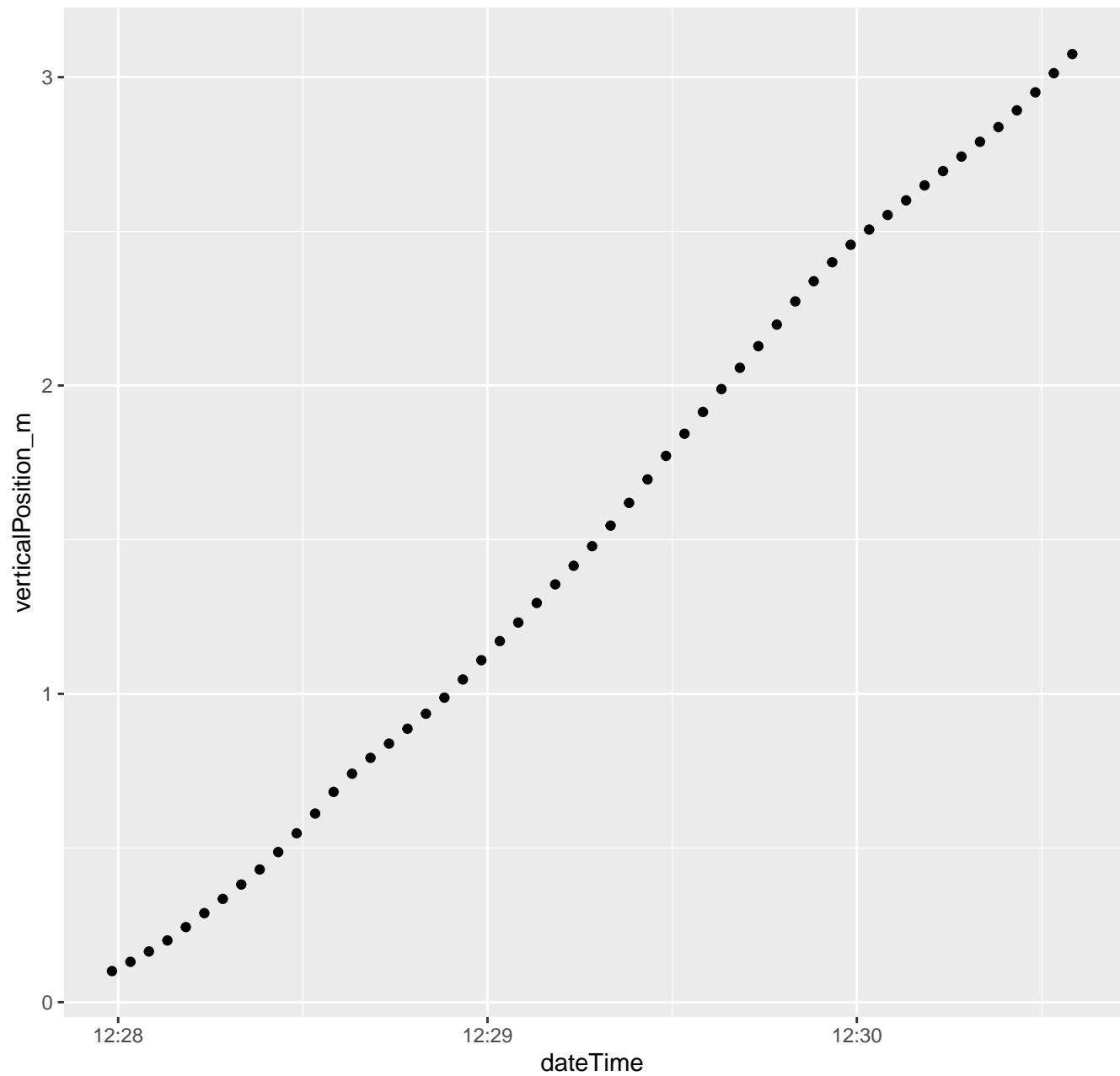
183_2018_07_11_P_Level1.csv ****Non-monotonic densities



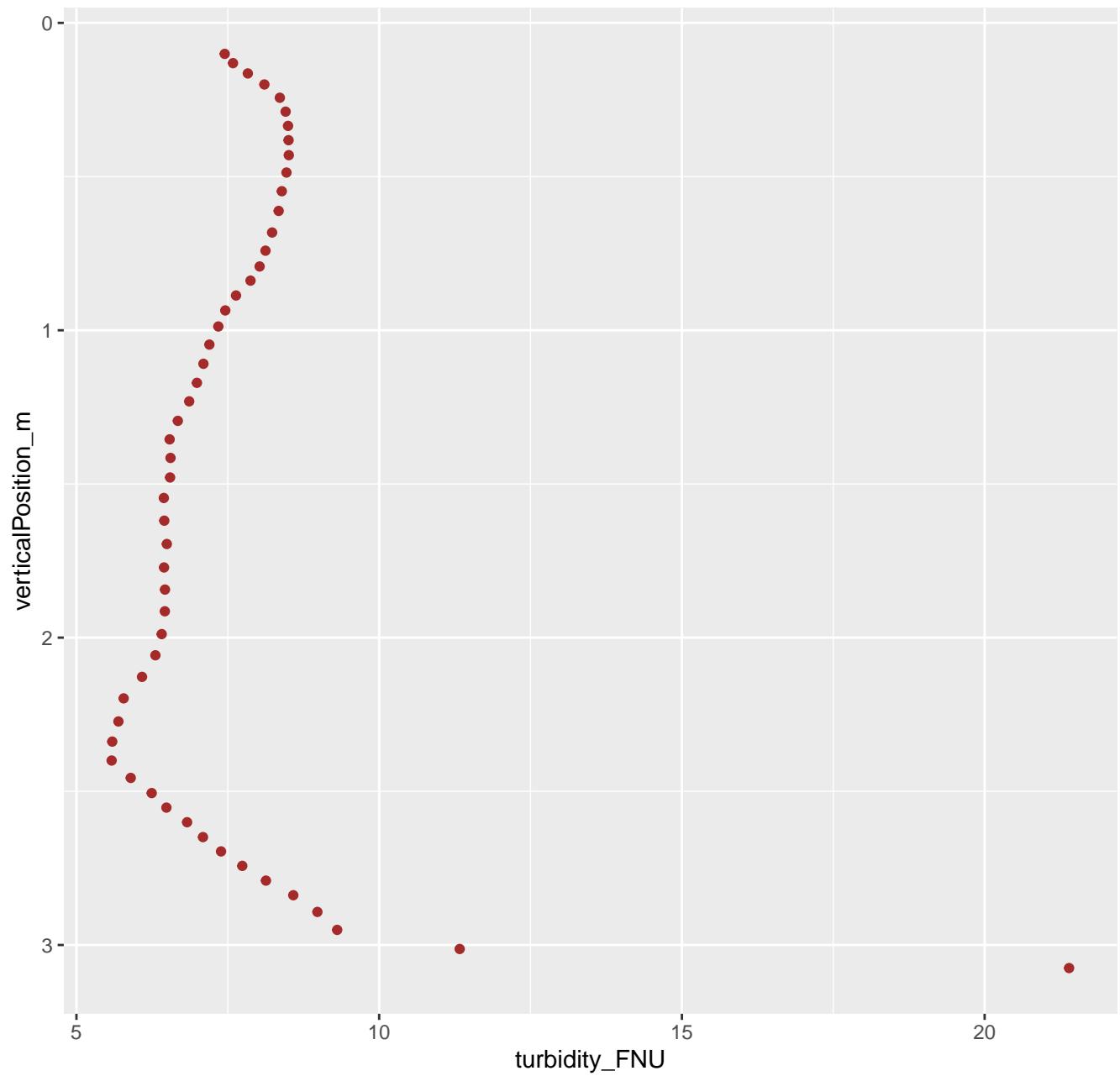
183_2018_07_11_P_Level1.csv ****Turbidity jumps



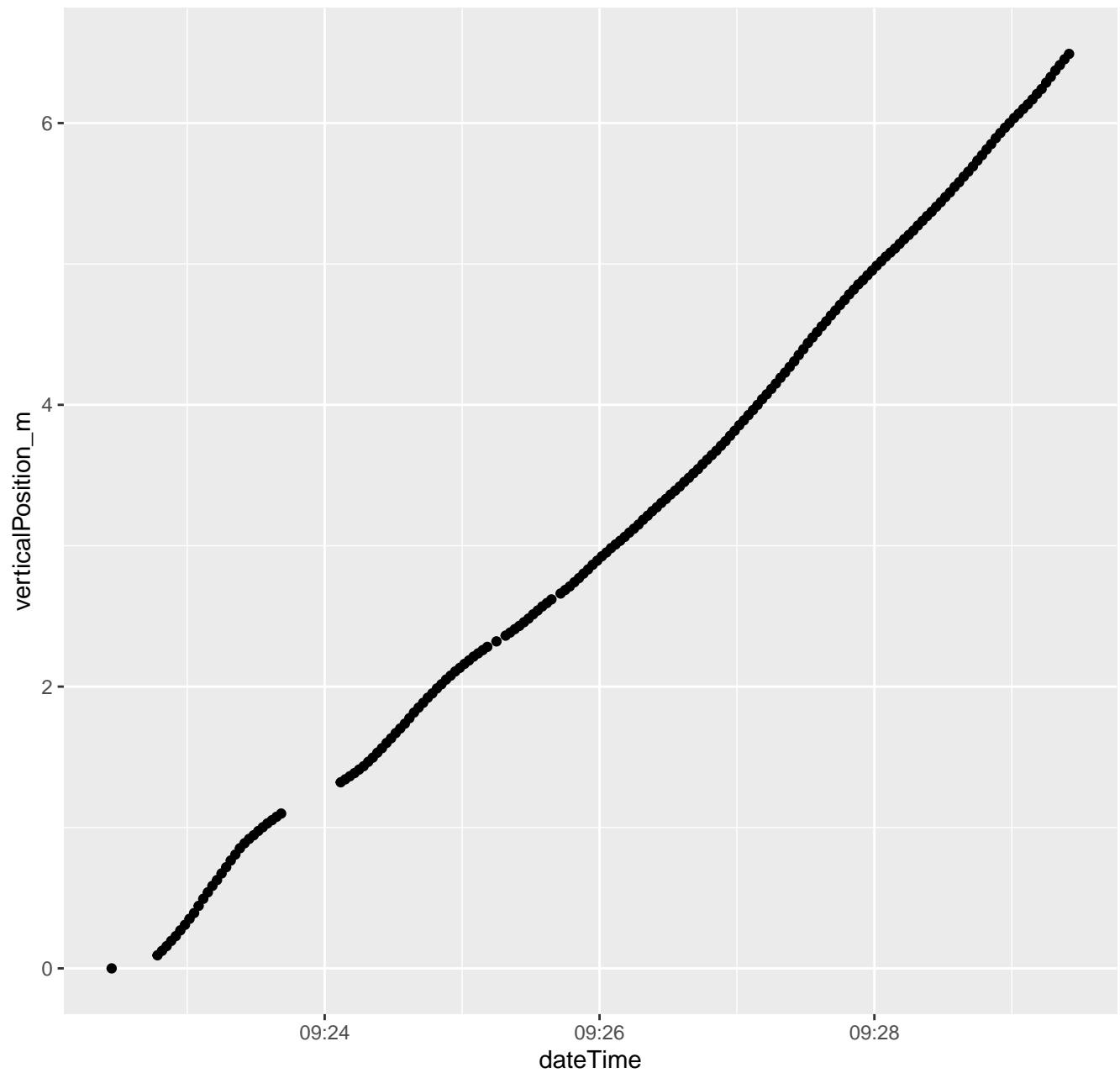
183_2018_08_01_P_Level1.csv ****Depth vs. time



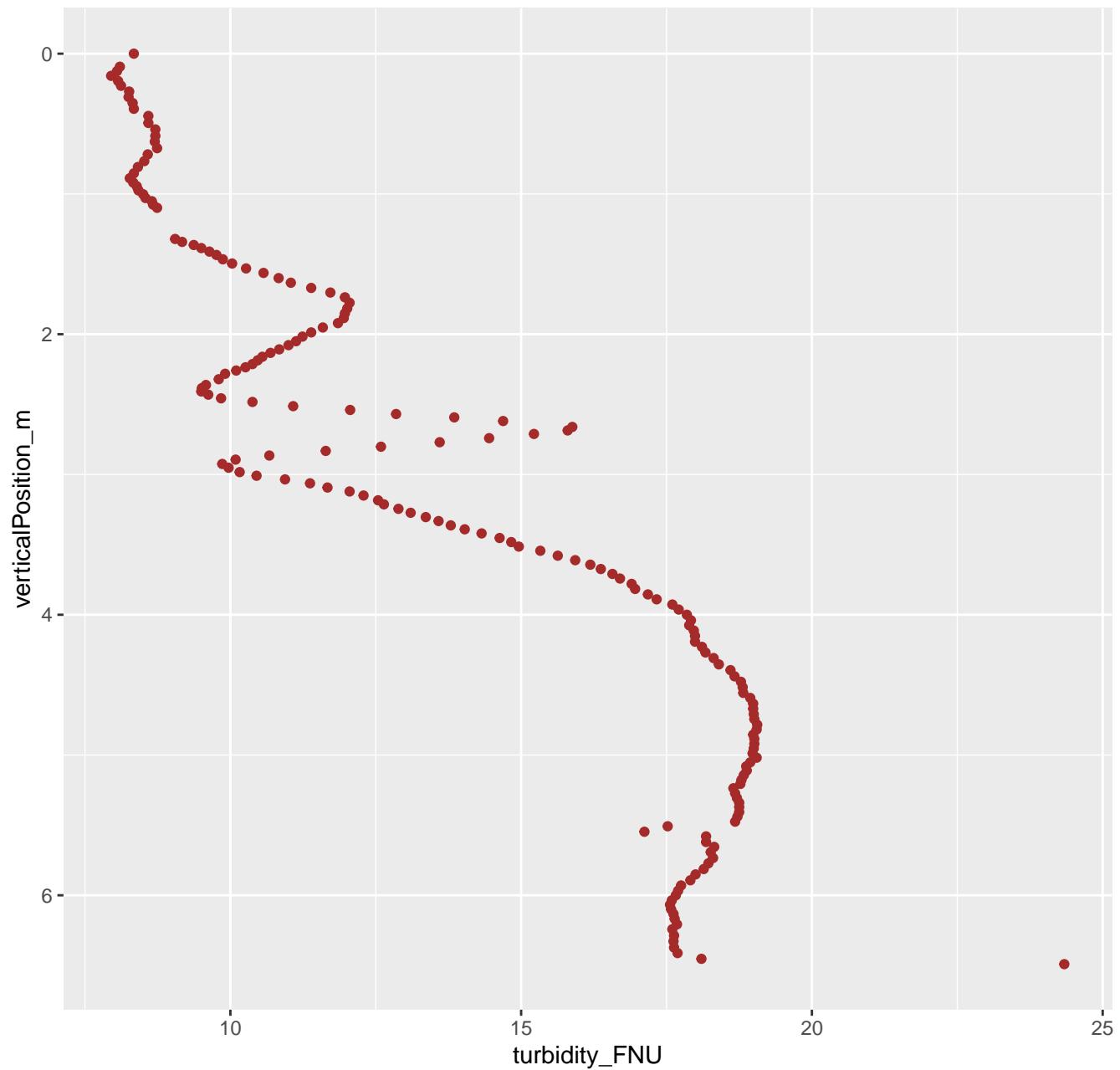
183_2018_08_01_P_Level1.csv ****Turbidity jumps



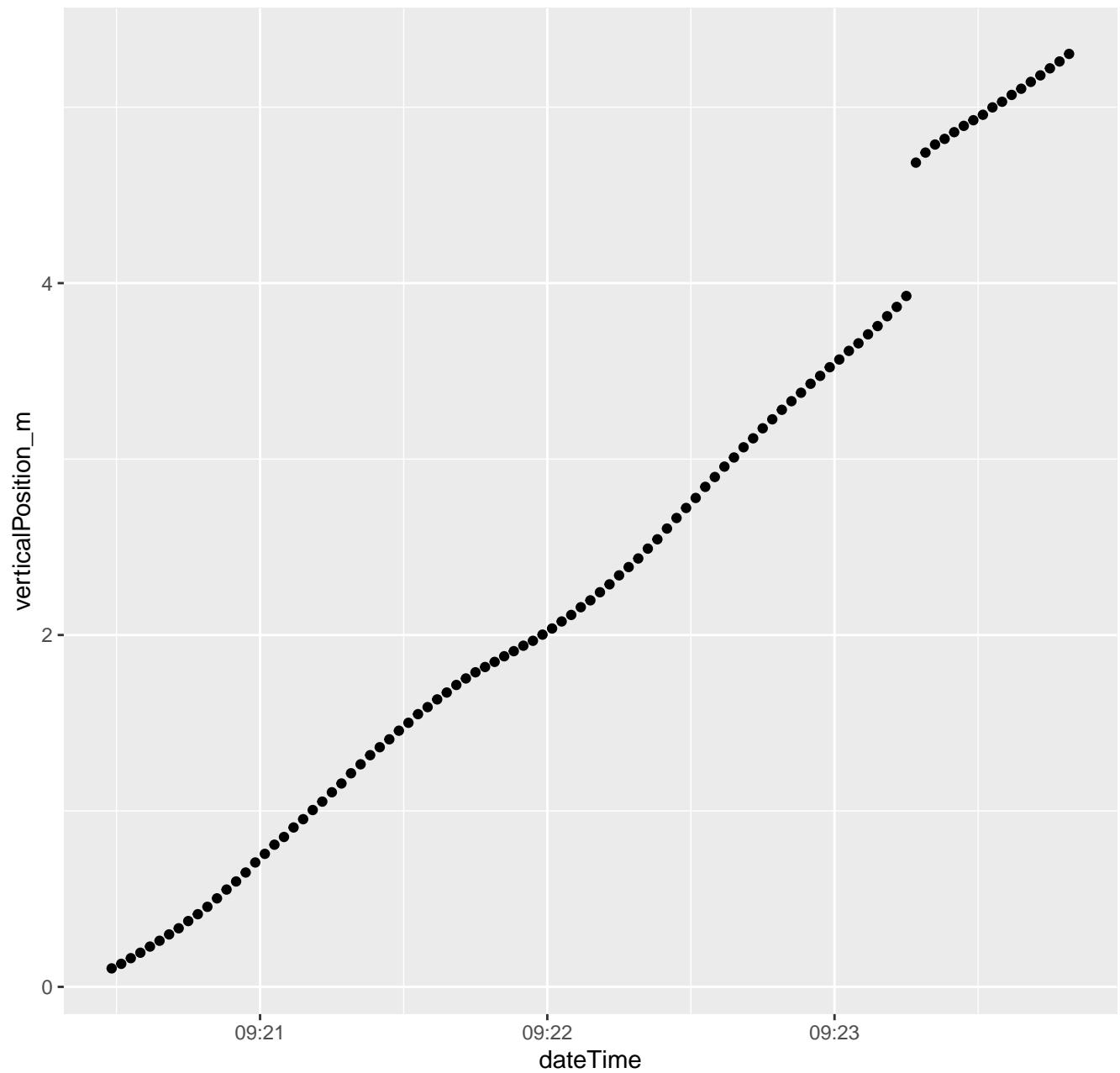
184_2018_05_21_P_Level1.csv ****Depth vs. time



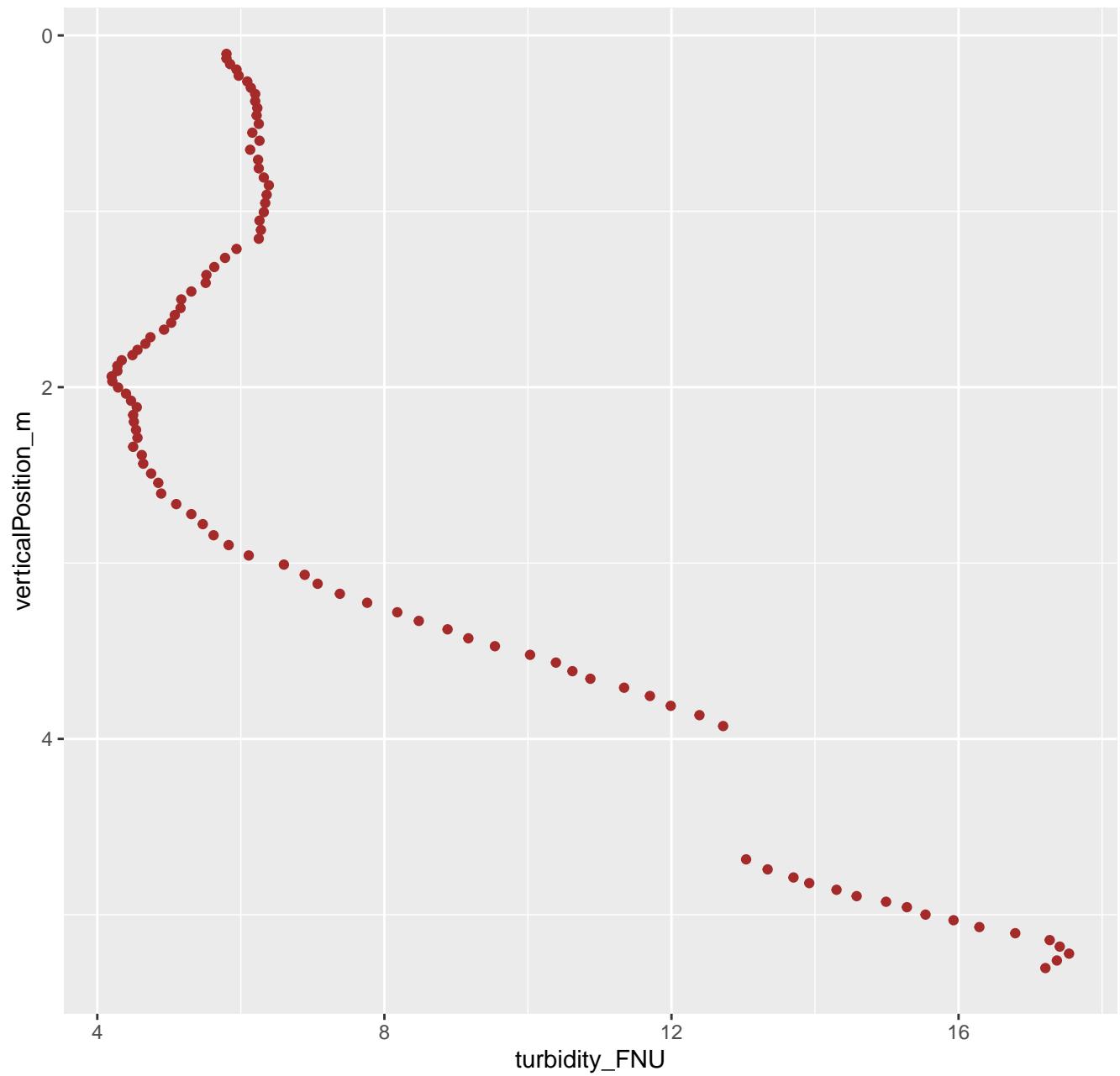
184_2018_05_21_P_Level1.csv ****Turbidity jumps



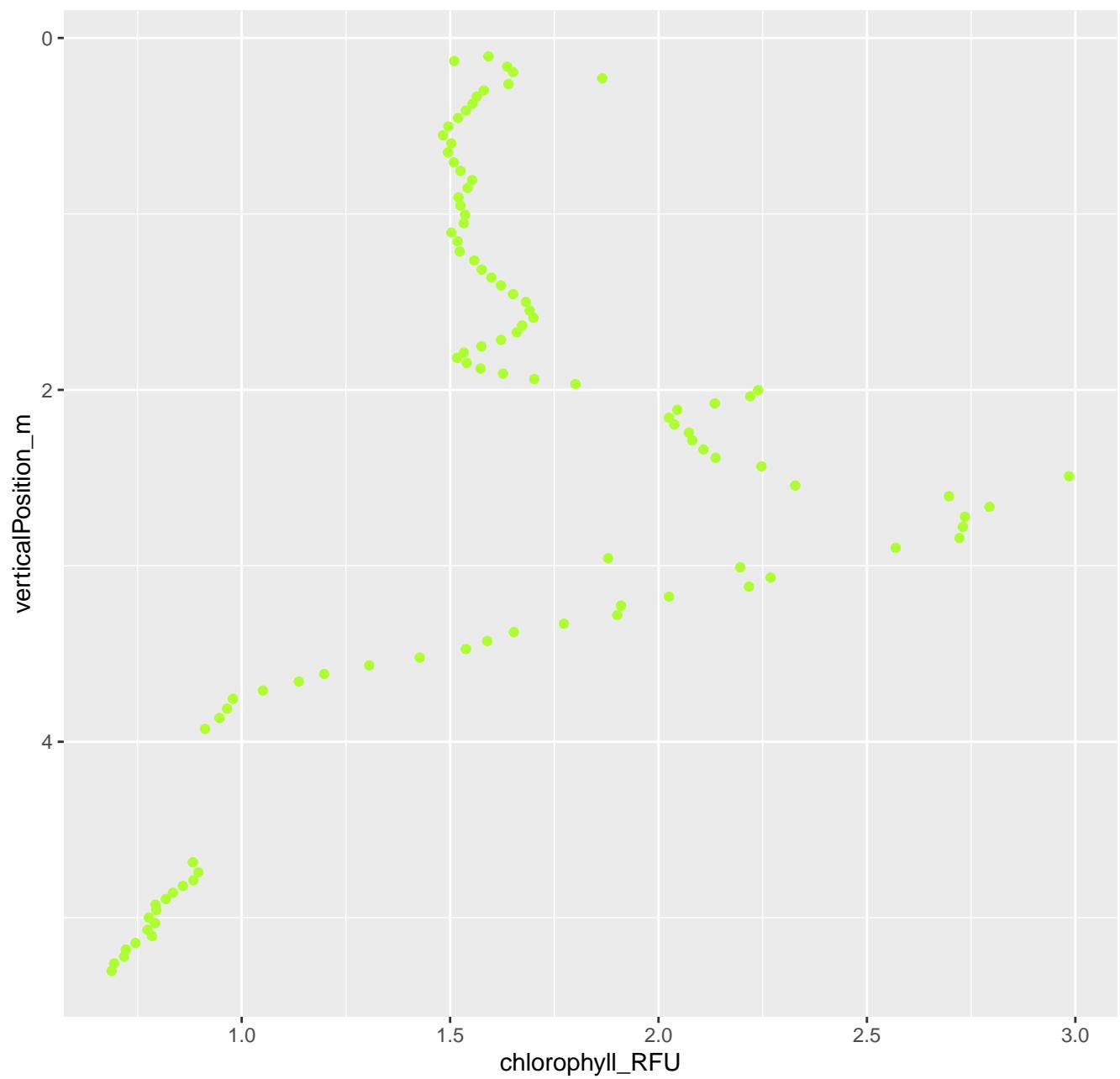
184_2018_06_11_P_Level1.csv ****Depth vs. time



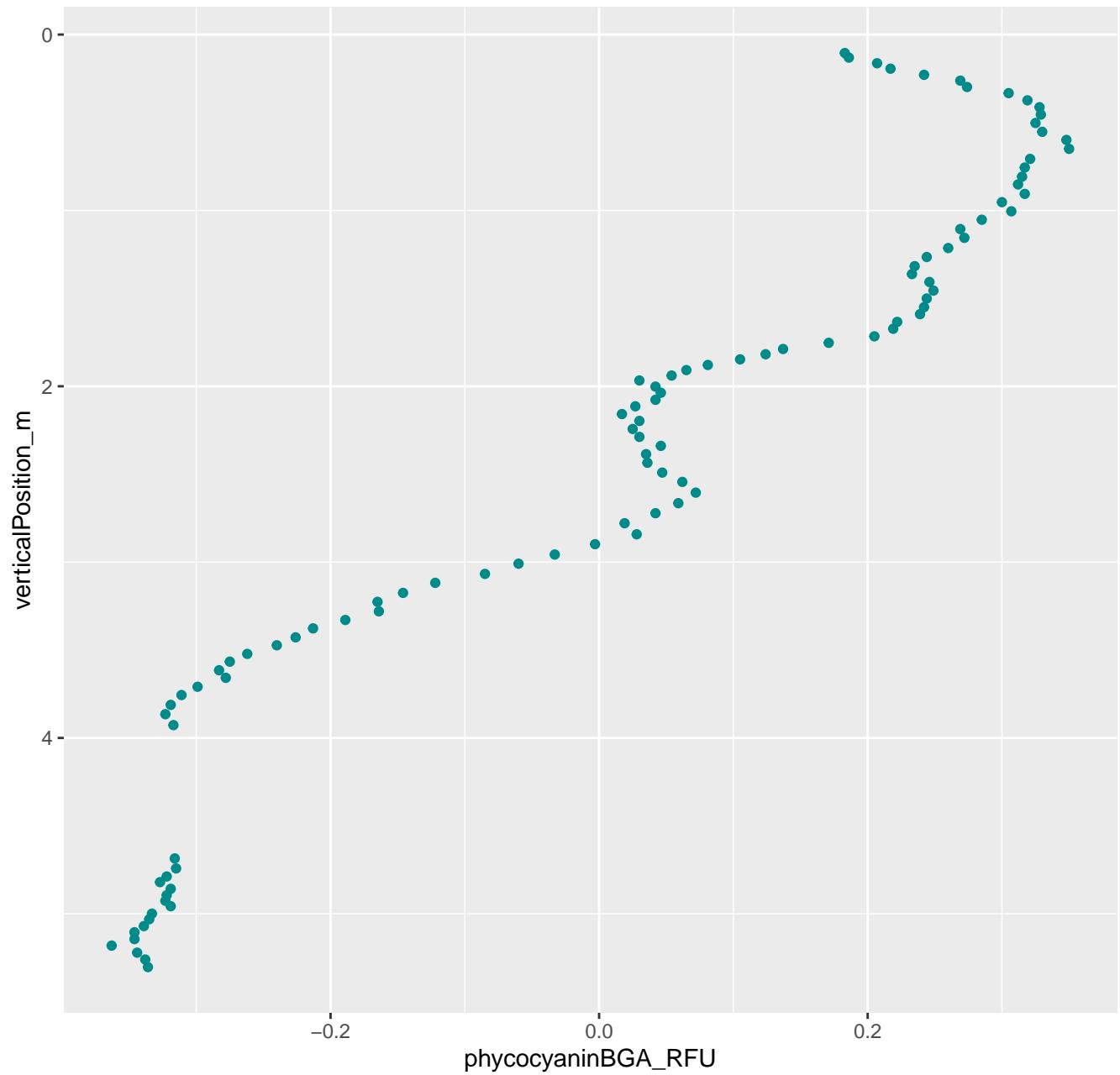
184_2018_06_11_P_Level1.csv ****Turbidity jumps



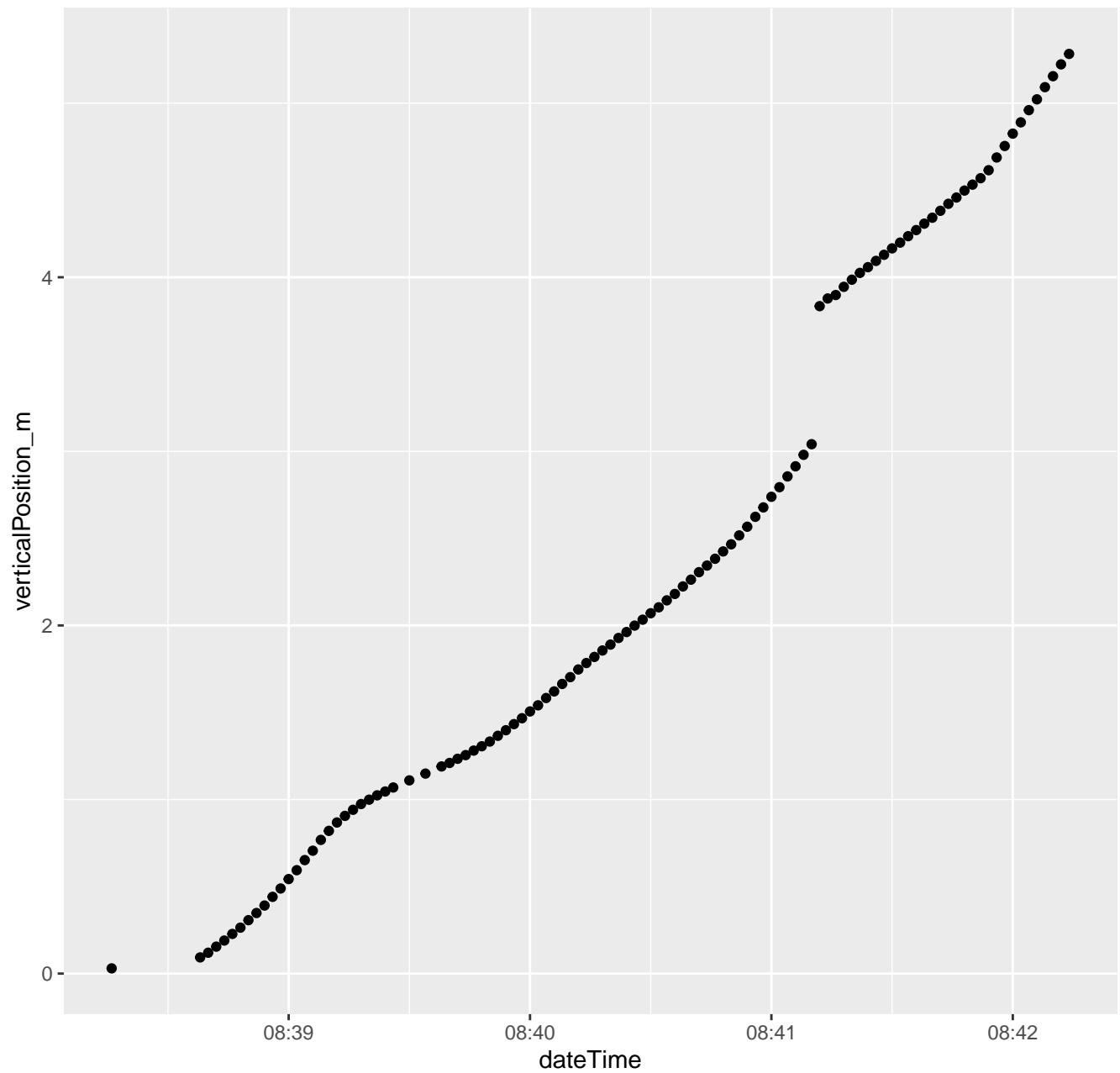
184_2018_06_11_P_Level1.csv ****chl jumps



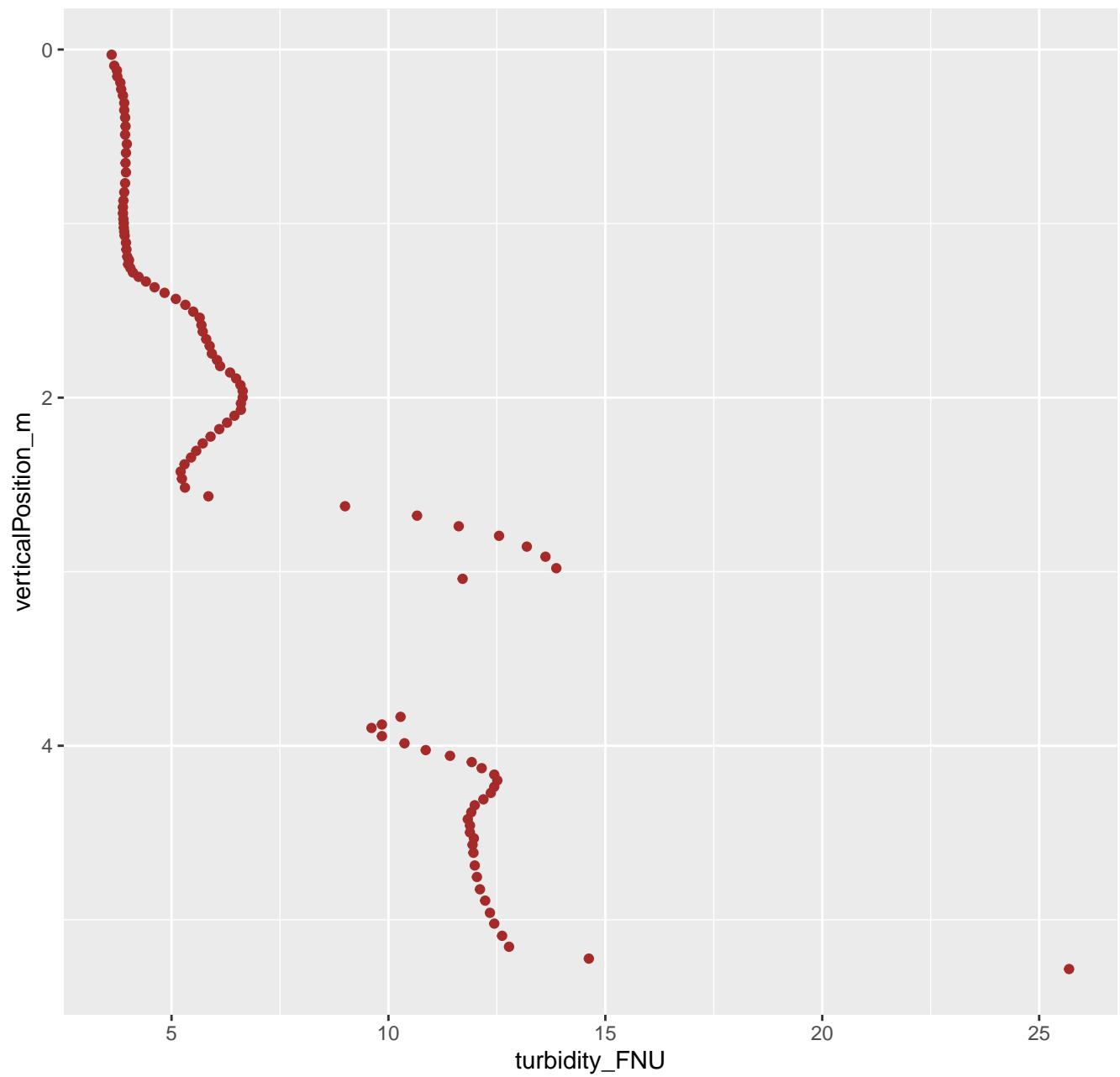
184_2018_06_11_P_Level1.csv ****bga jumps



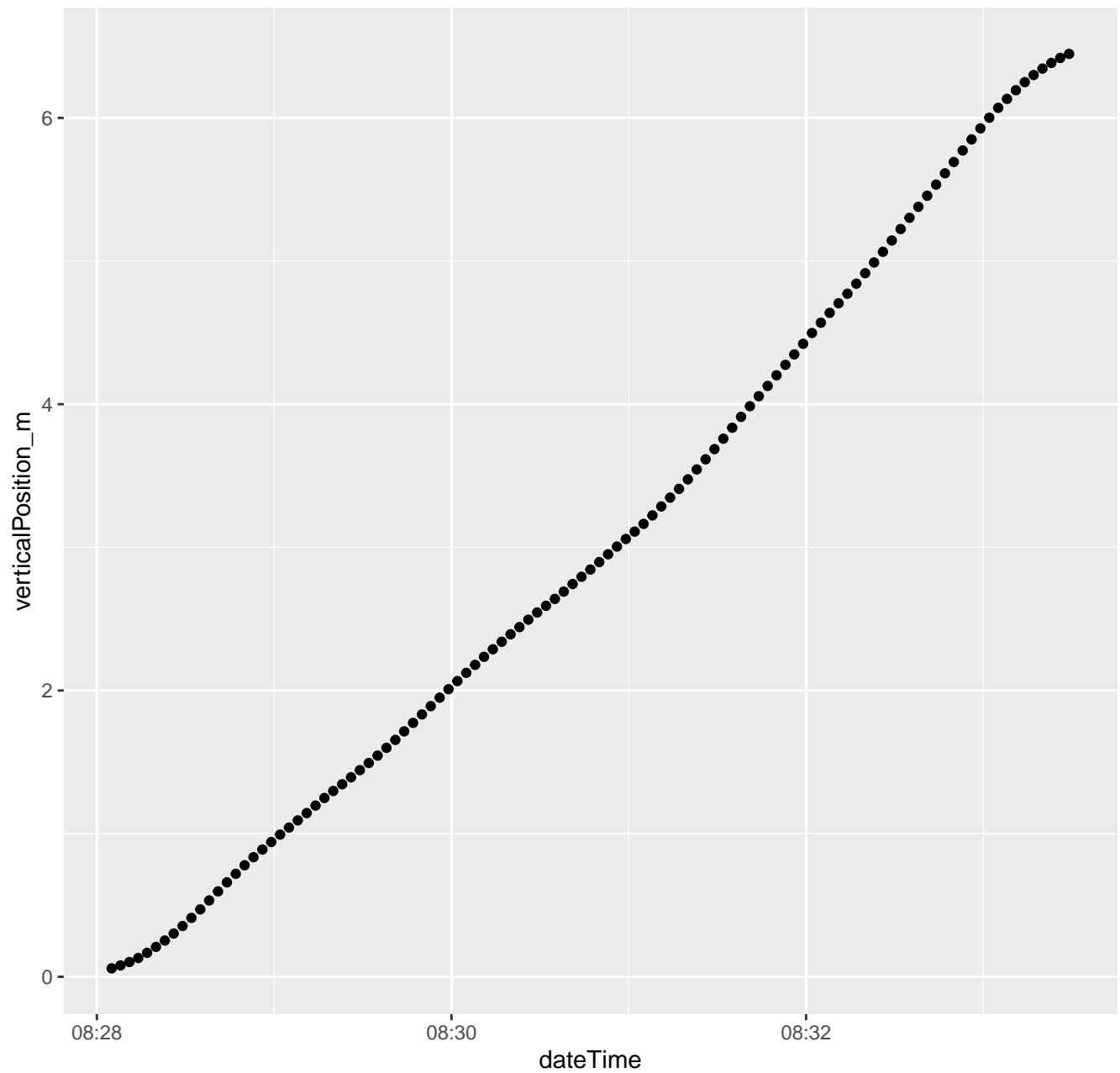
184_2018_07_09_P_Level1.csv ****Depth vs. time



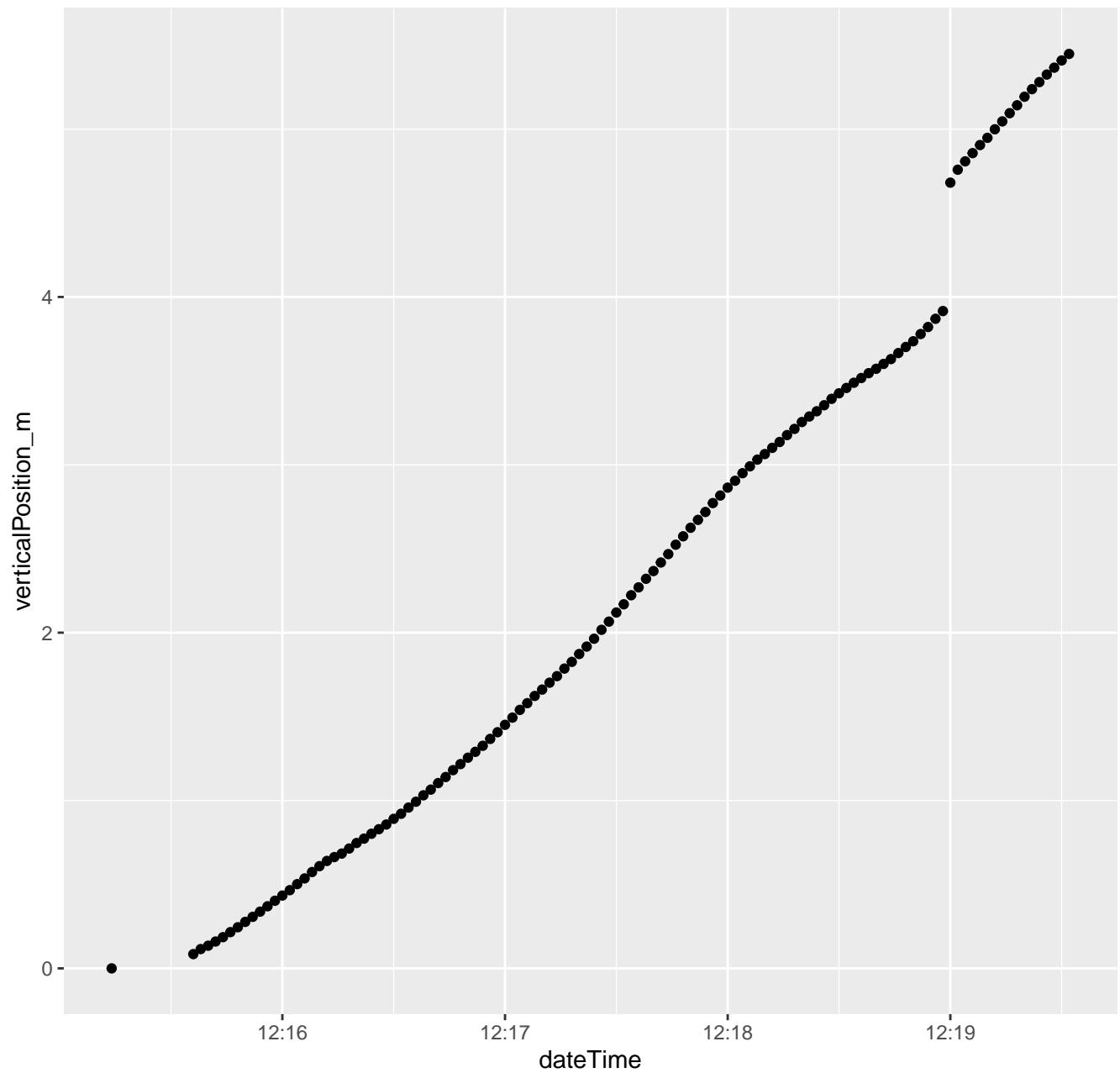
184_2018_07_09_P_Level1.csv ****Turbidity jumps



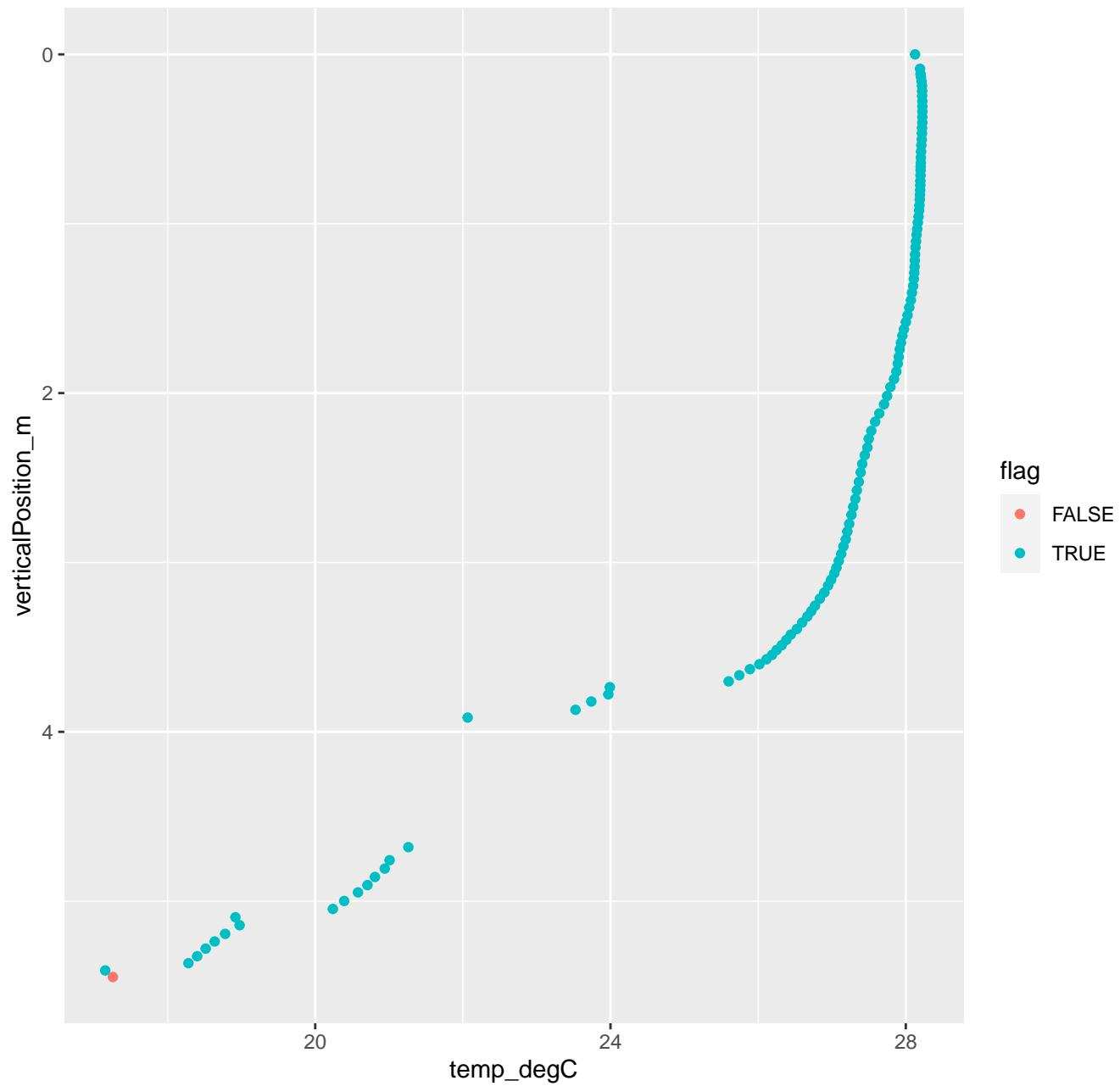
184_2018_07_30_P_Level1.csv ****Depth vs. time



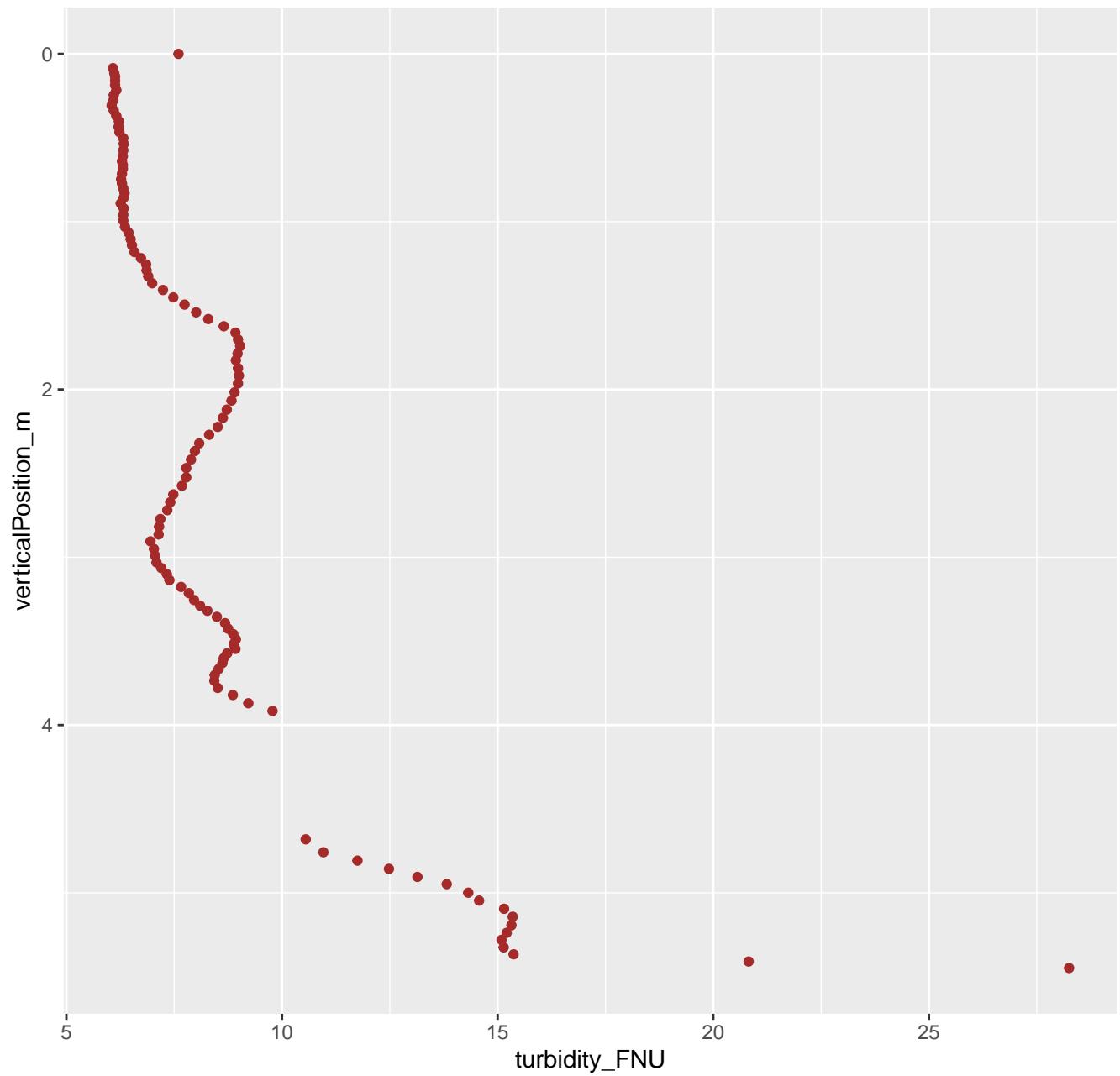
185_2018_06_20_P_Level1.csv ****Depth vs. time



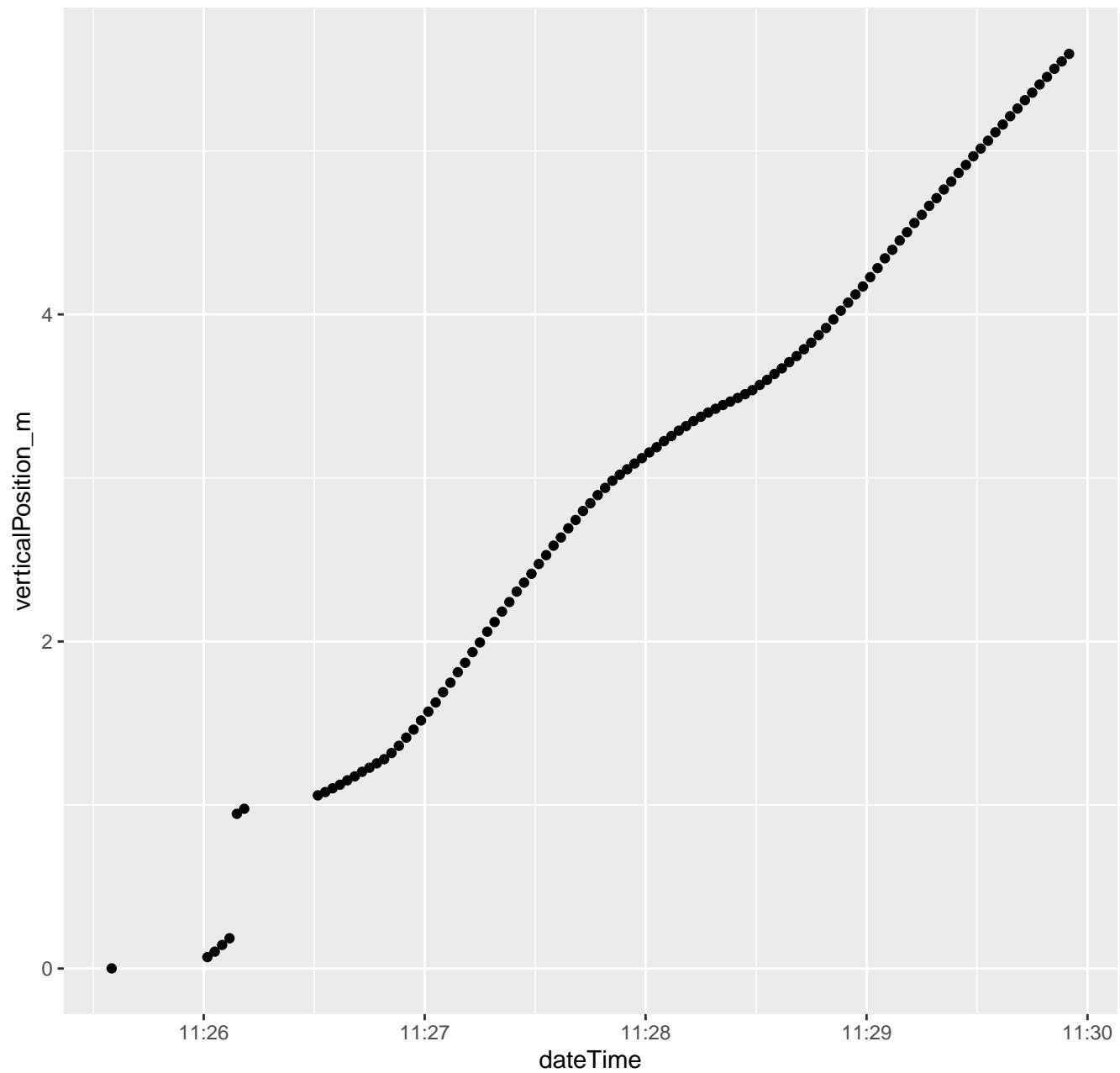
185_2018_06_20_P_Level1.csv ****Non-decreasing temps



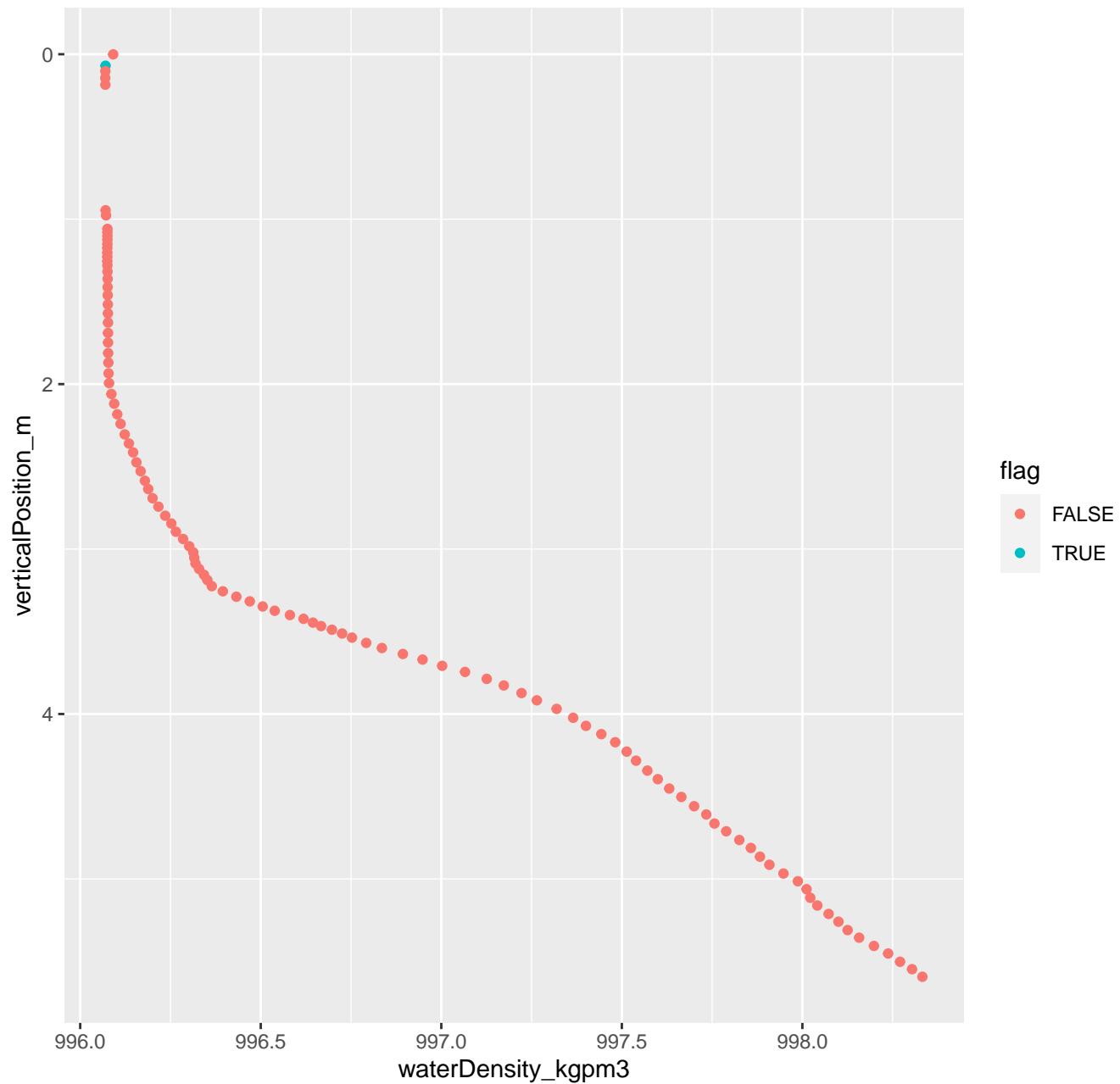
185_2018_06_20_P_Level1.csv ****Turbidity jumps



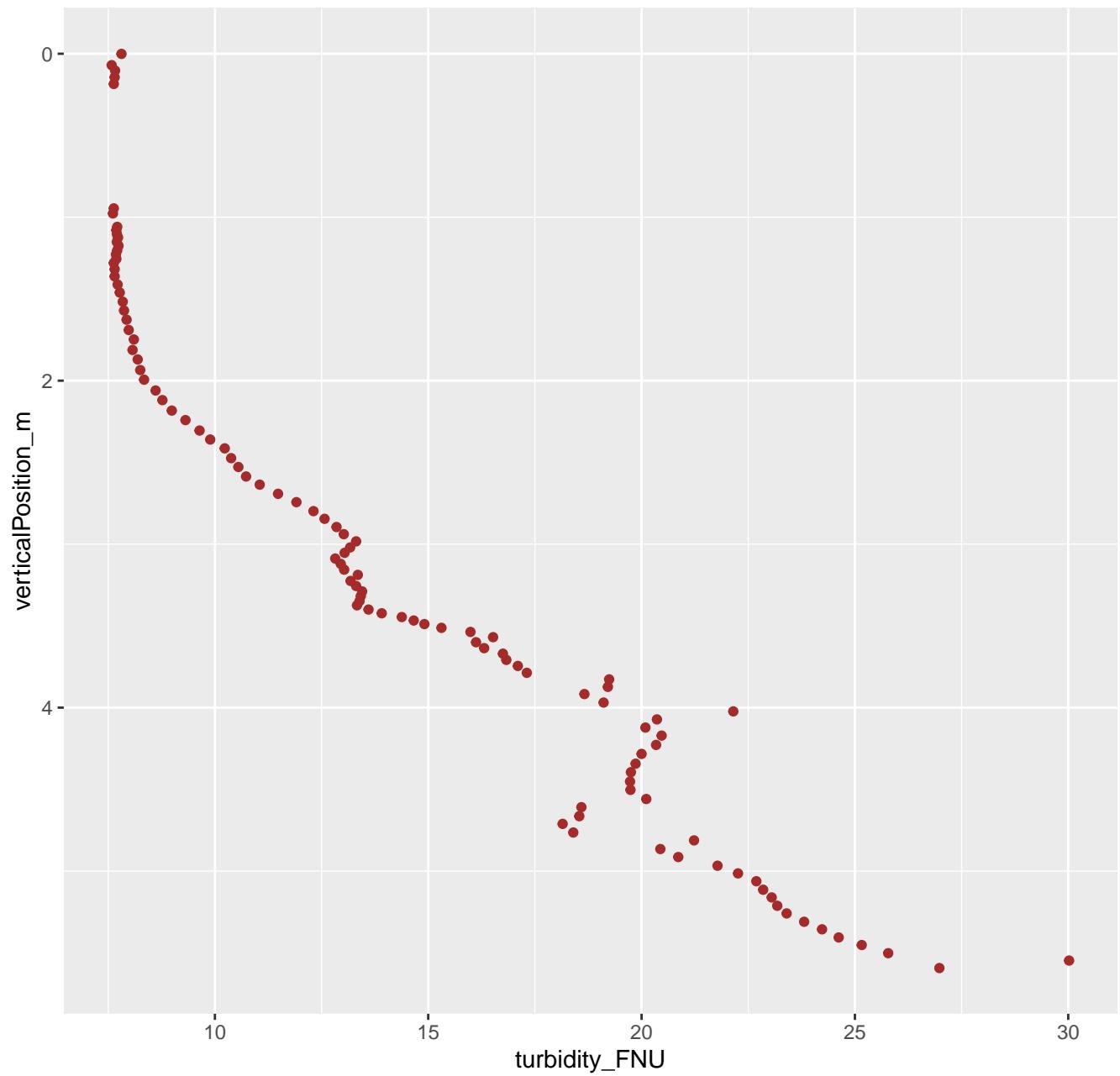
185_2018_07_18_P_Level1.csv ****Depth vs. time



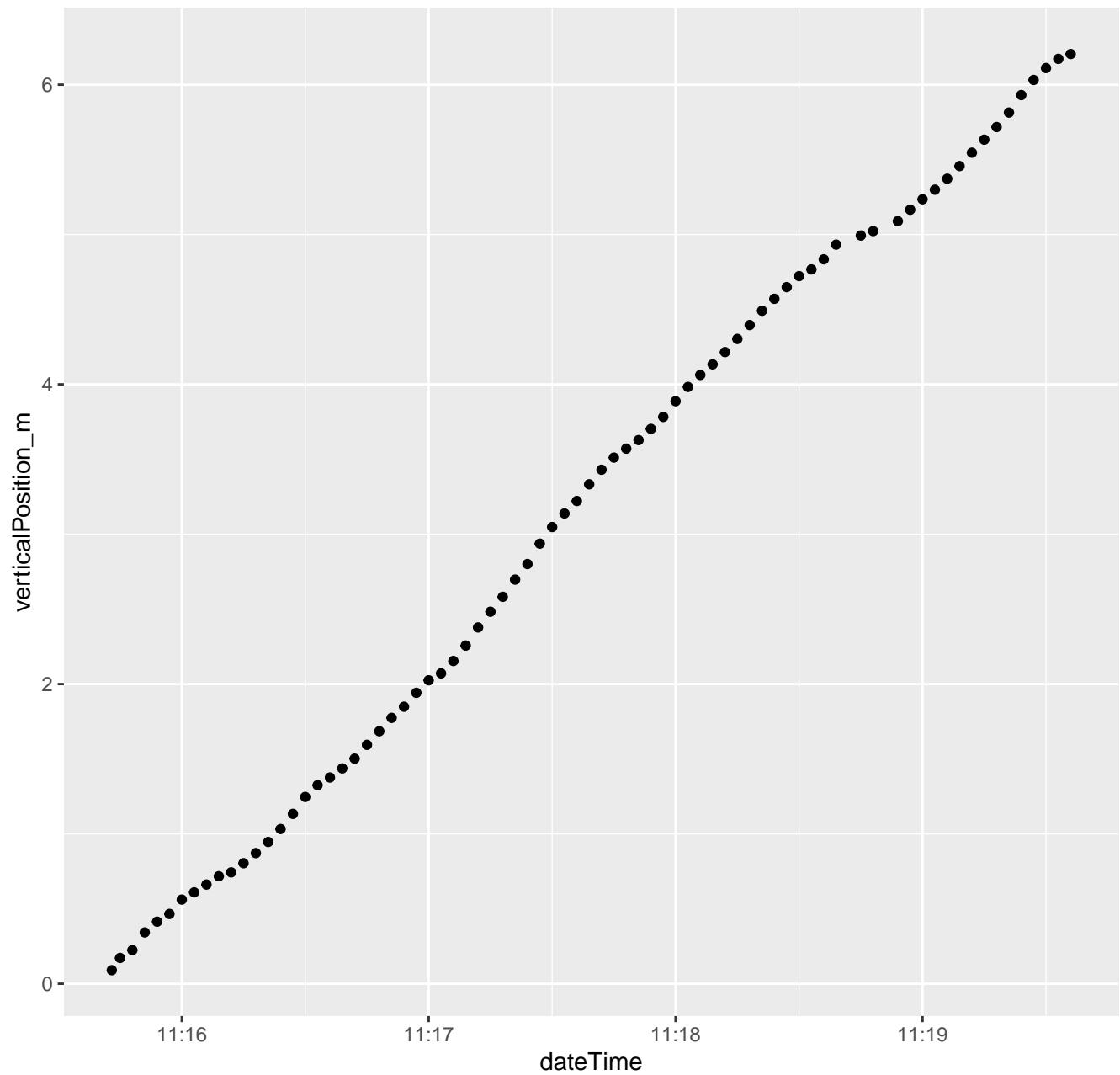
185_2018_07_18_P_Level1.csv ****Non-monotonic densities



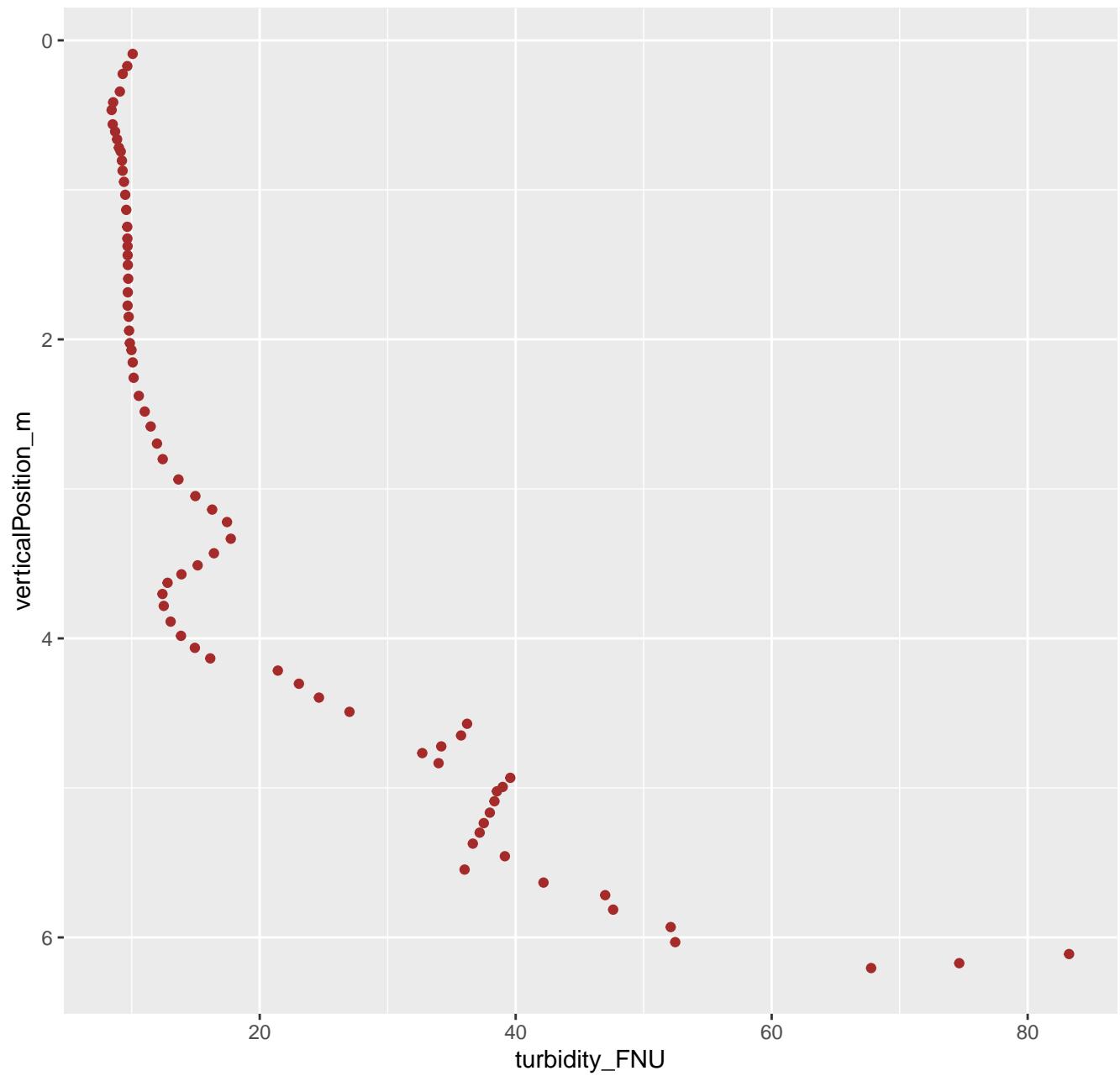
185_2018_07_18_P_Level1.csv ****Turbidity jumps



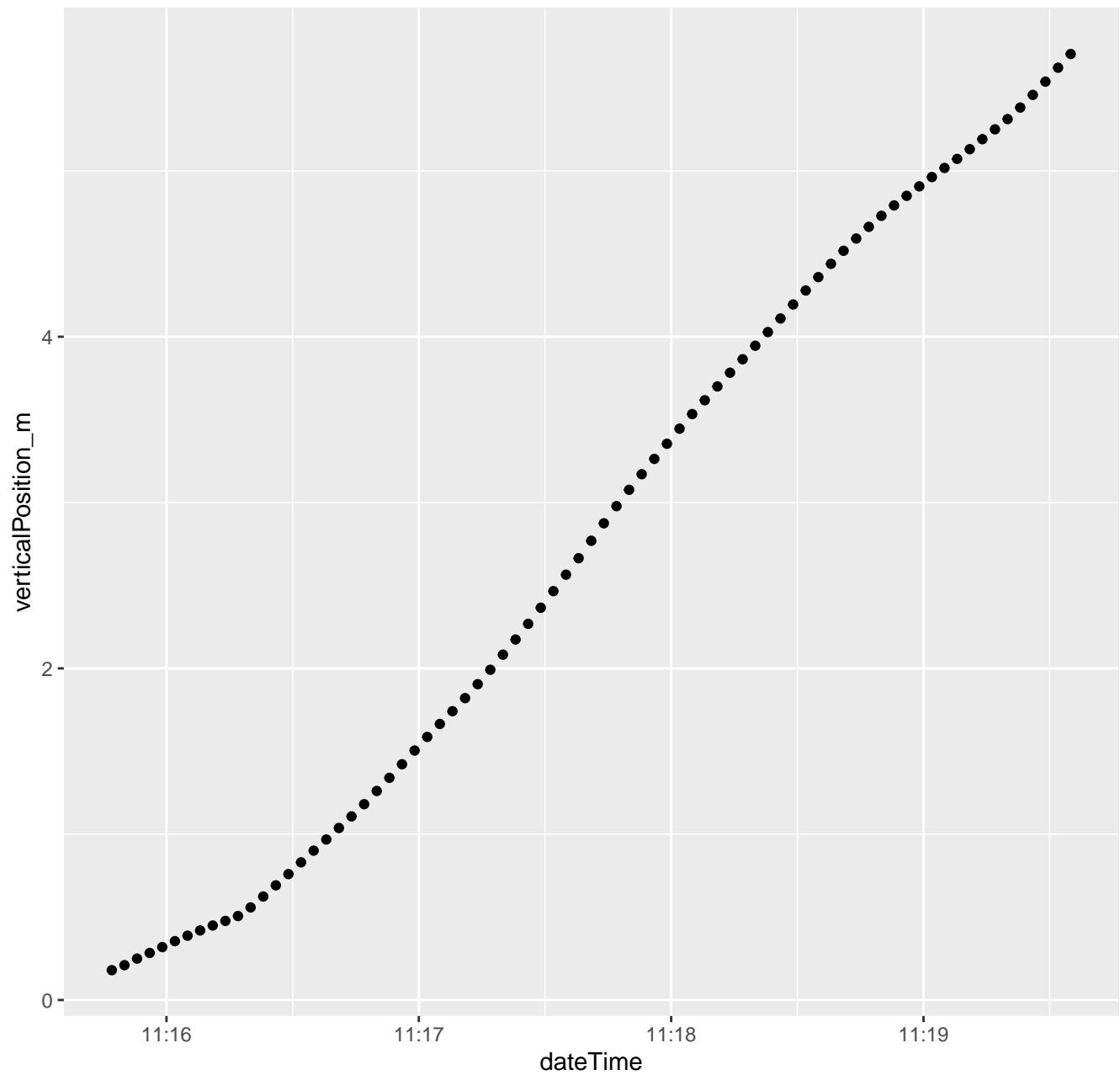
185_2018_08_08_Level1.csv ****Depth vs. time



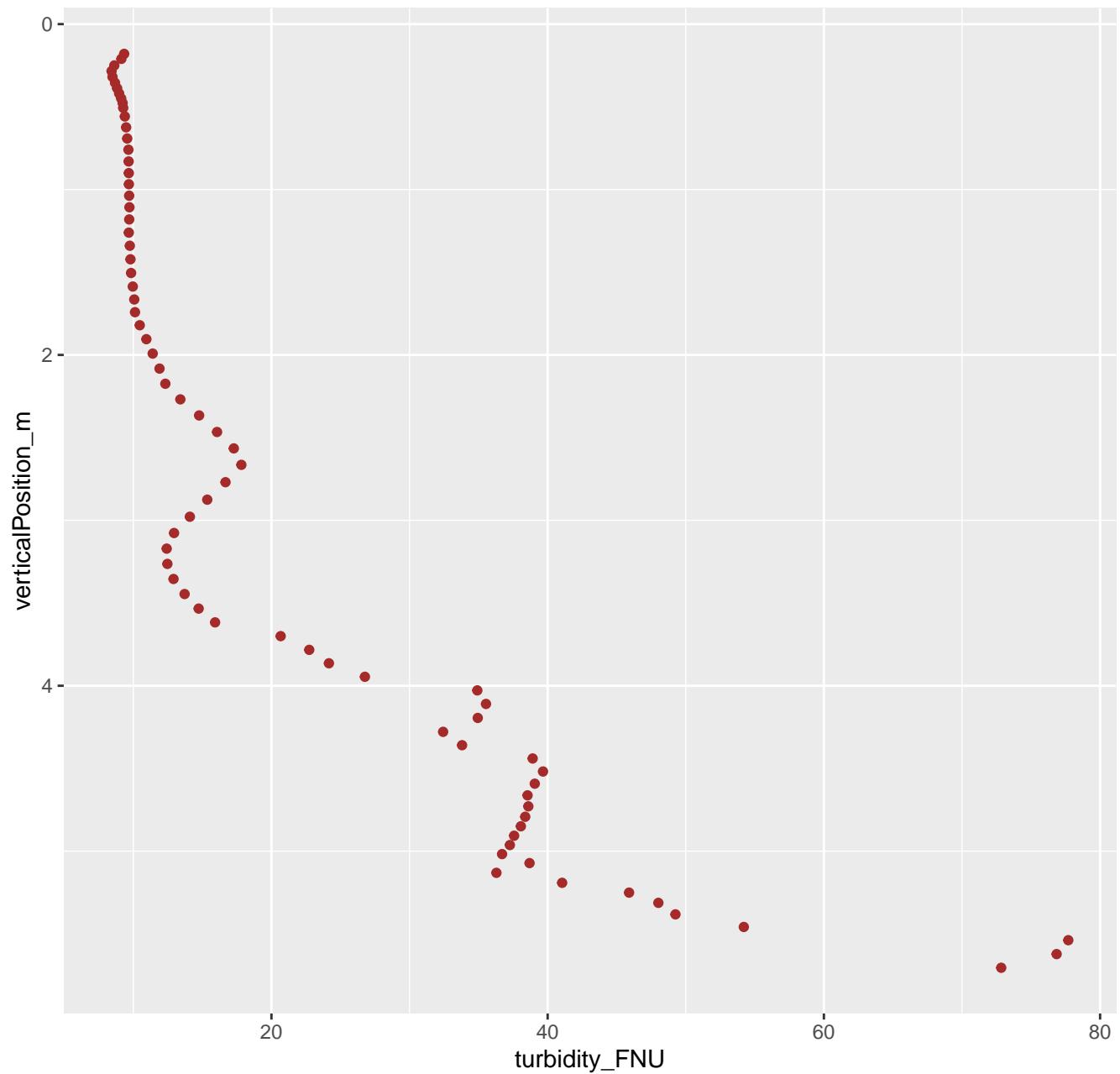
185_2018_08_08_Level1.csv ****Turbidity jumps



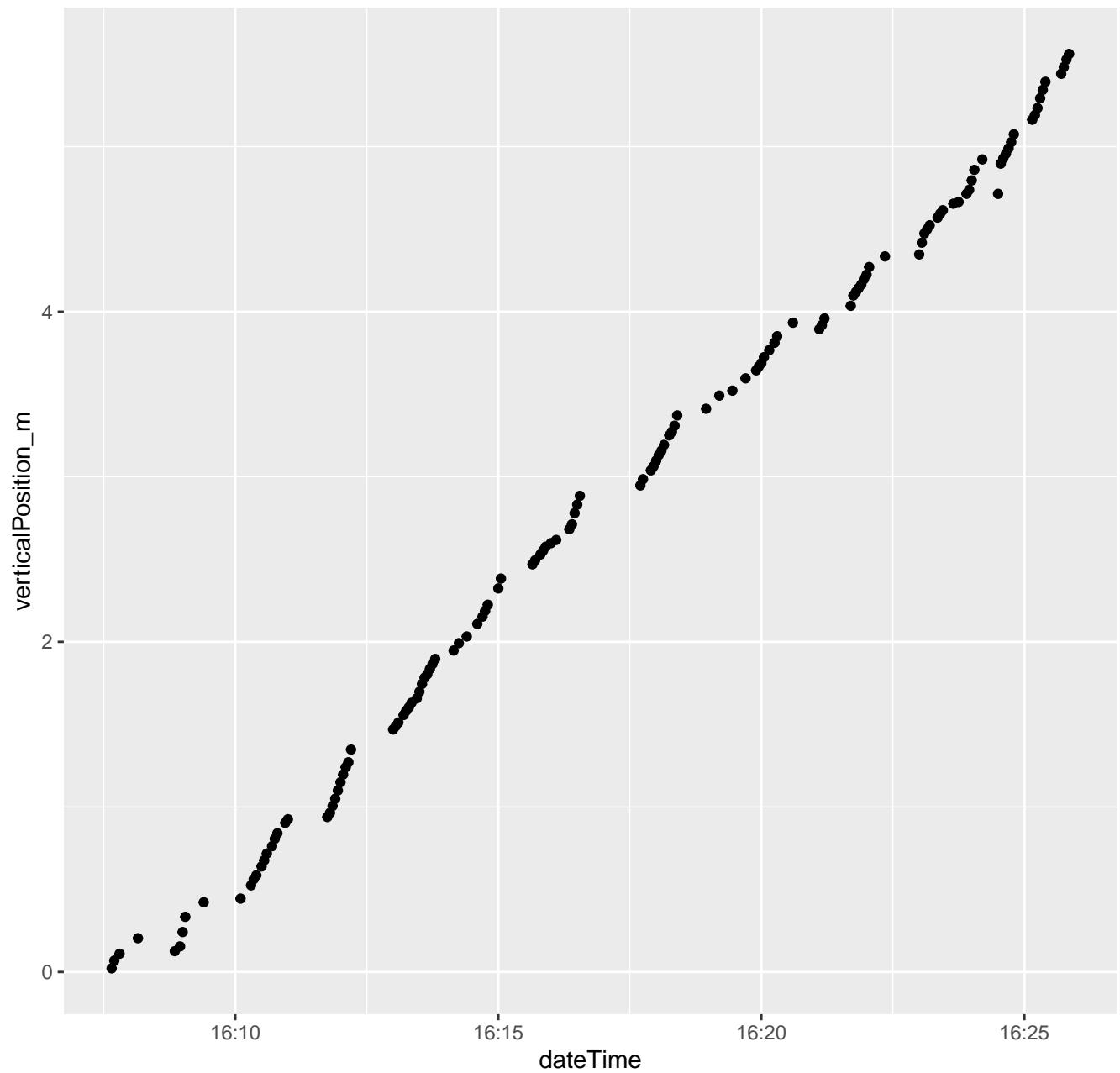
185_2018_08_08_P_Level1.csv ****Depth vs. time



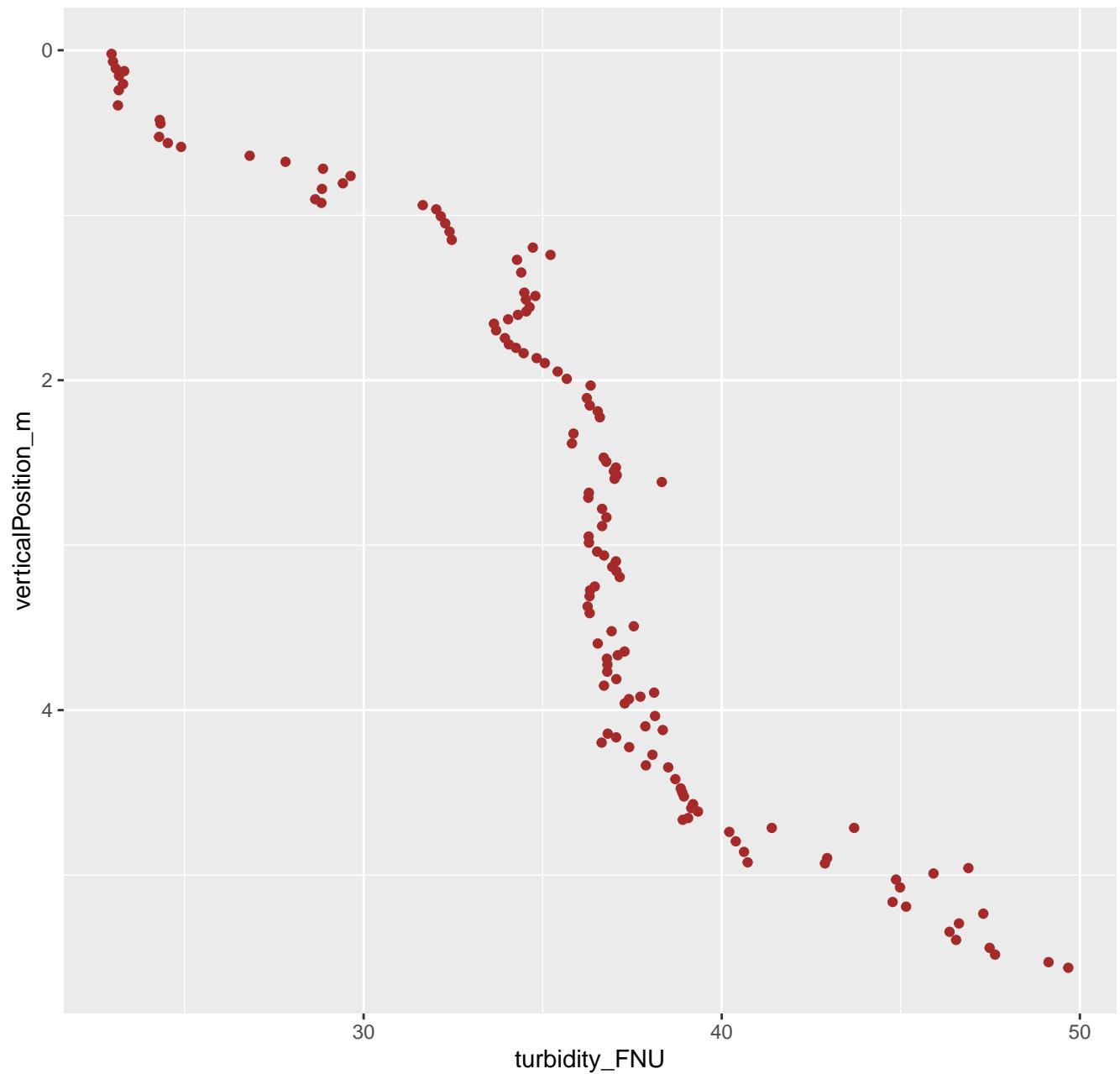
185_2018_08_08_P_Level1.csv ****Turbidity jumps



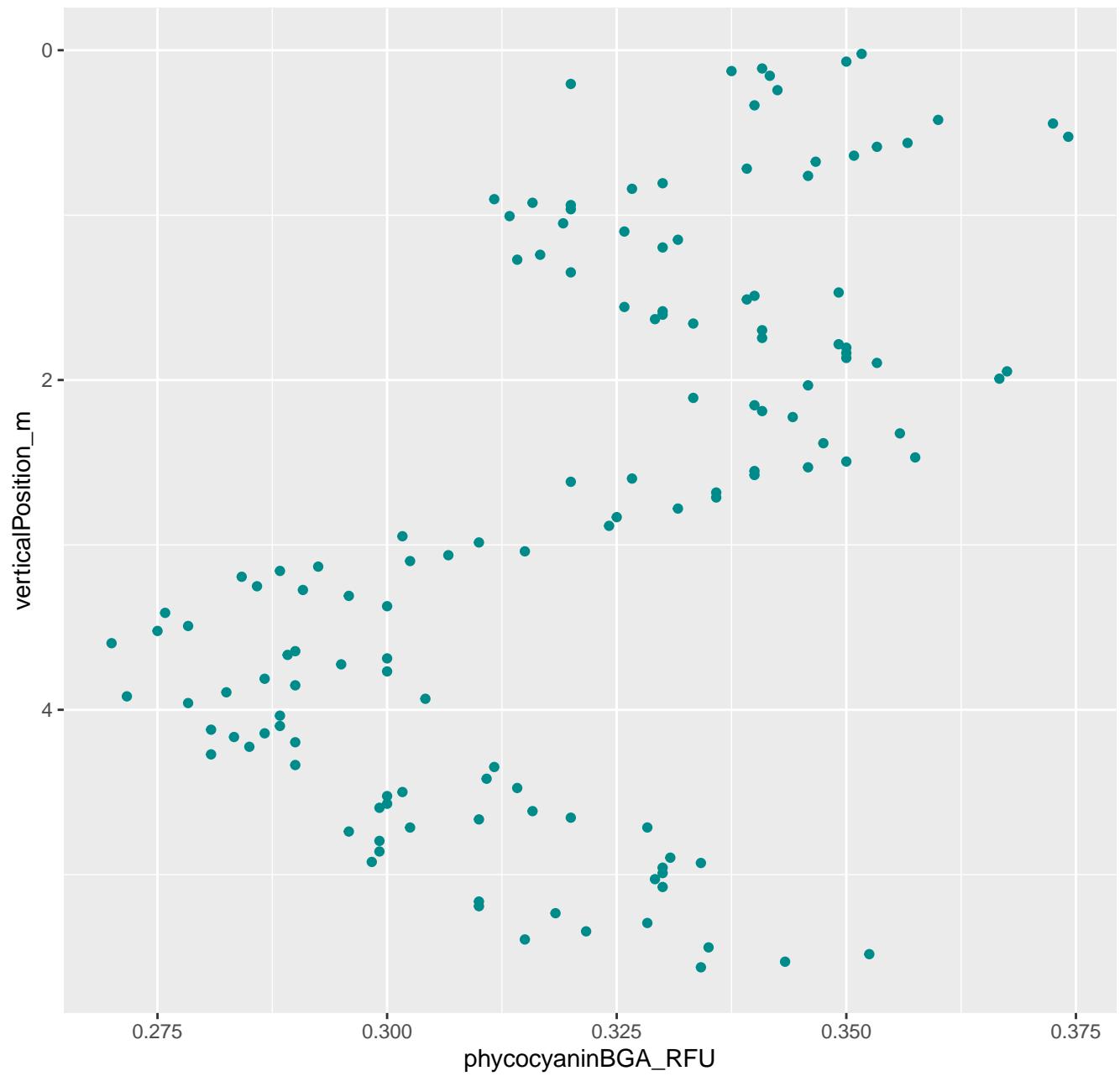
185_2018_09_11_P_Level1.csv ****Depth vs. time



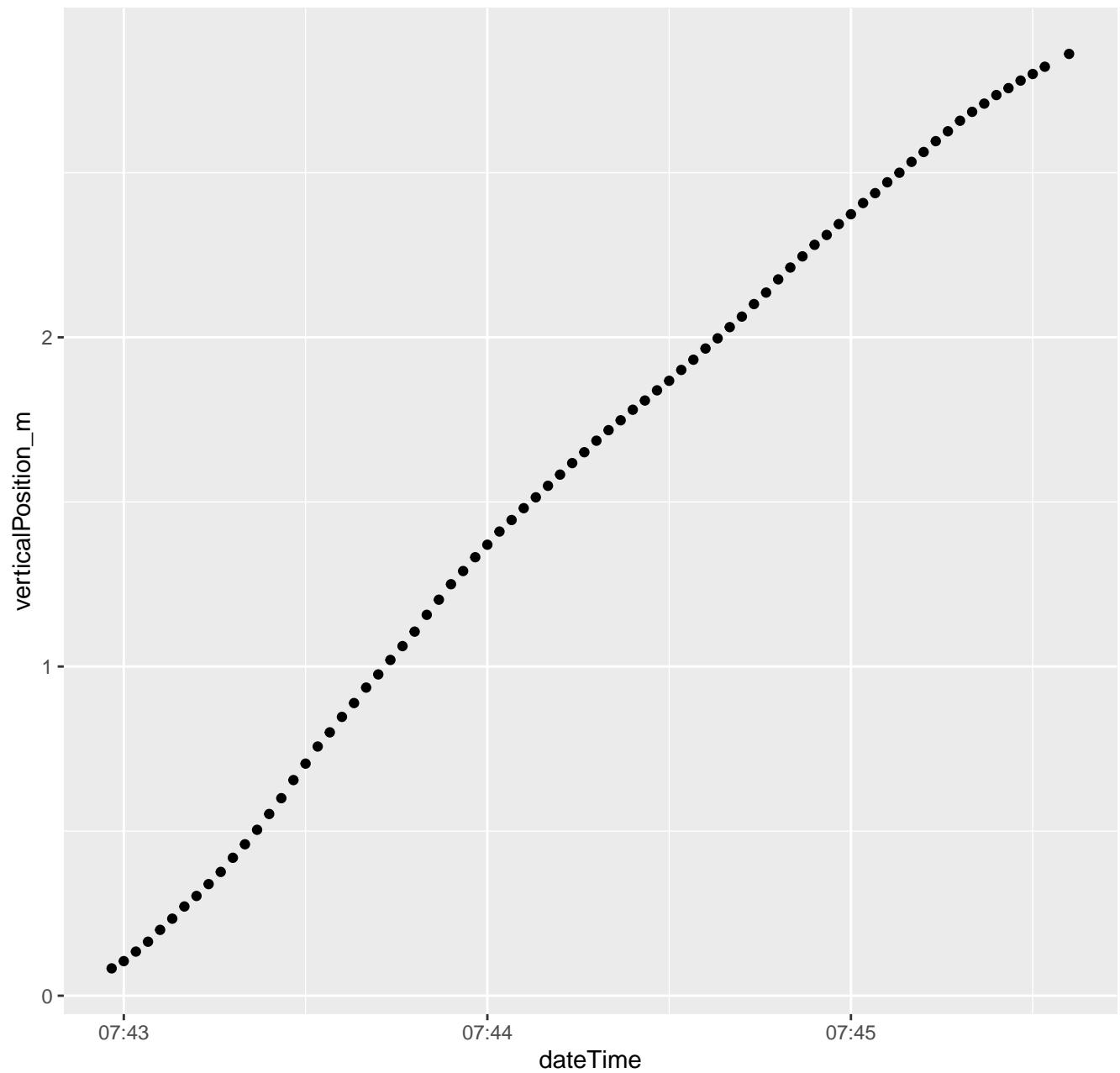
185_2018_09_11_P_Level1.csv ****Turbidity jumps



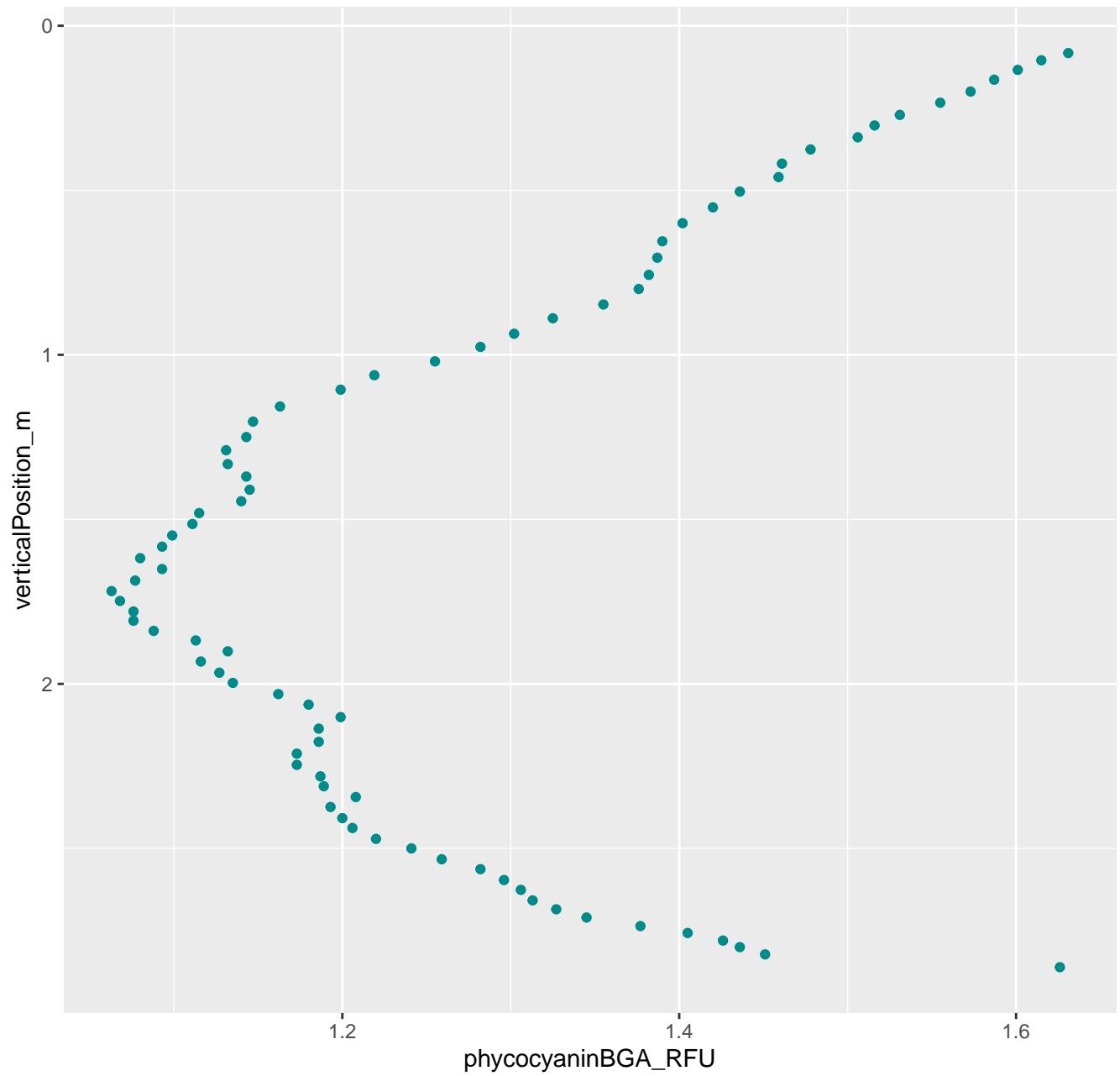
185_2018_09_11_P_Level1.csv ****bga jumps



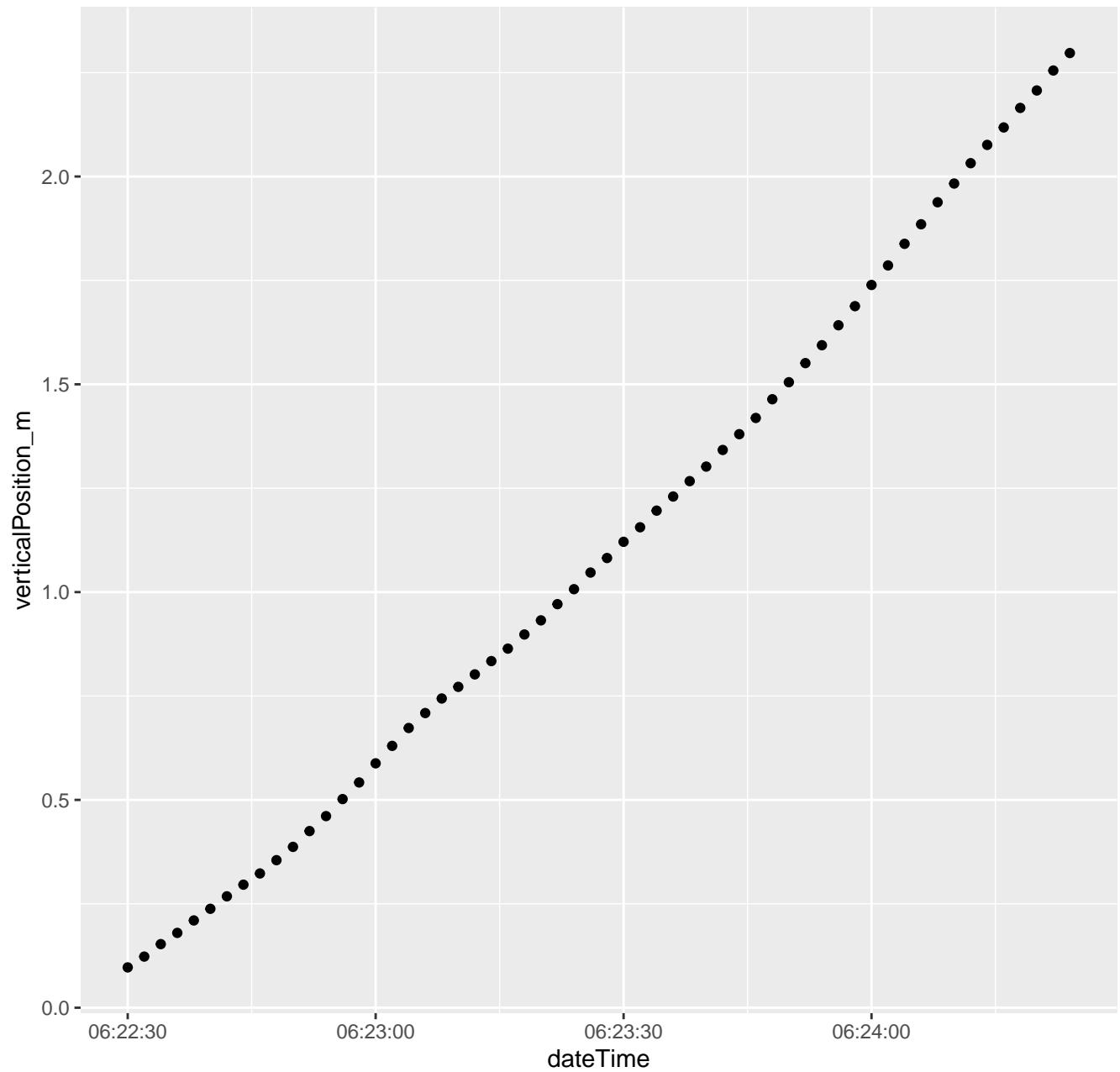
186_2018_06_05_P_Level1.csv ****Depth vs. time



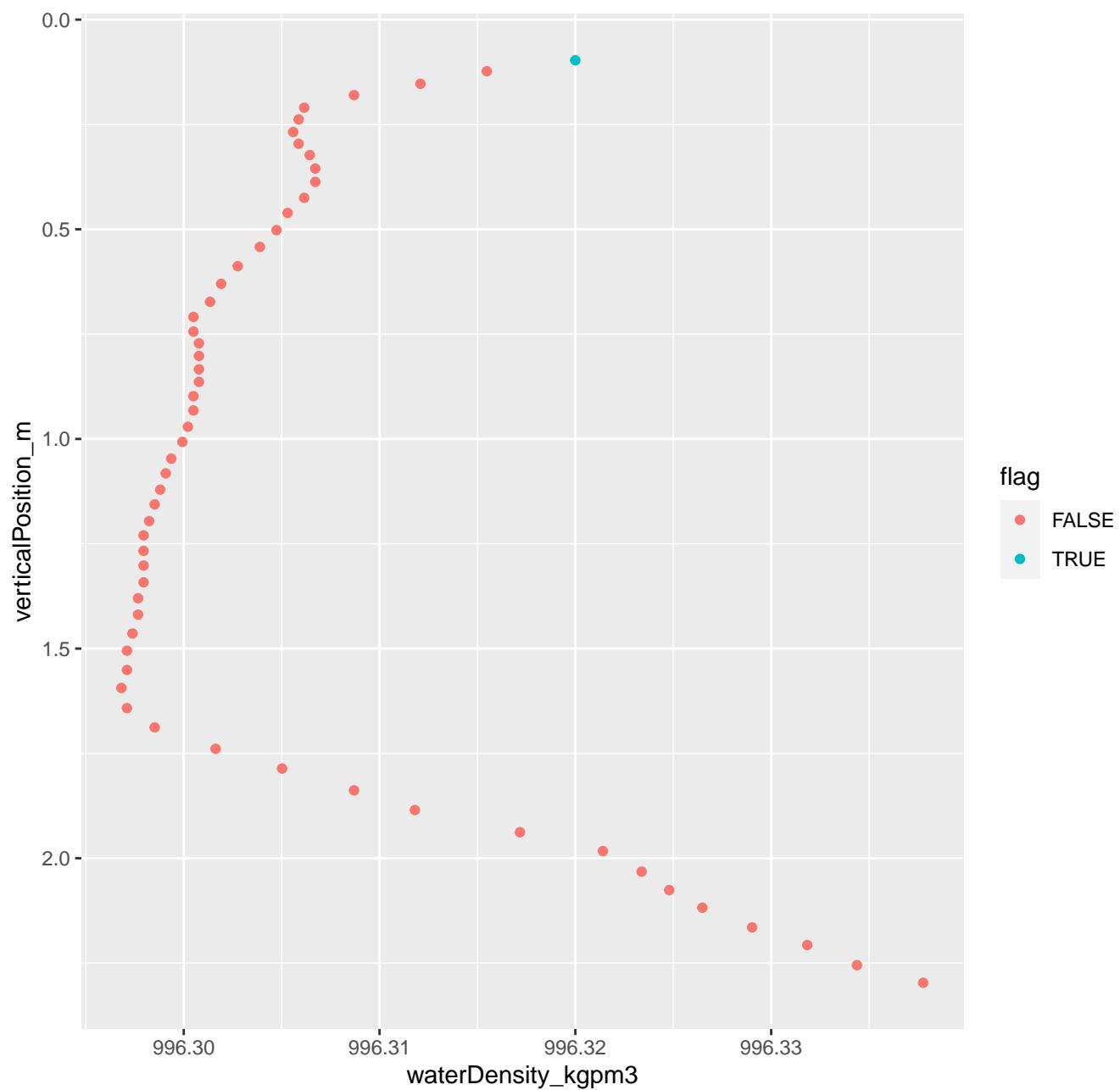
186_2018_06_05_P_Level1.csv ****bga jumps



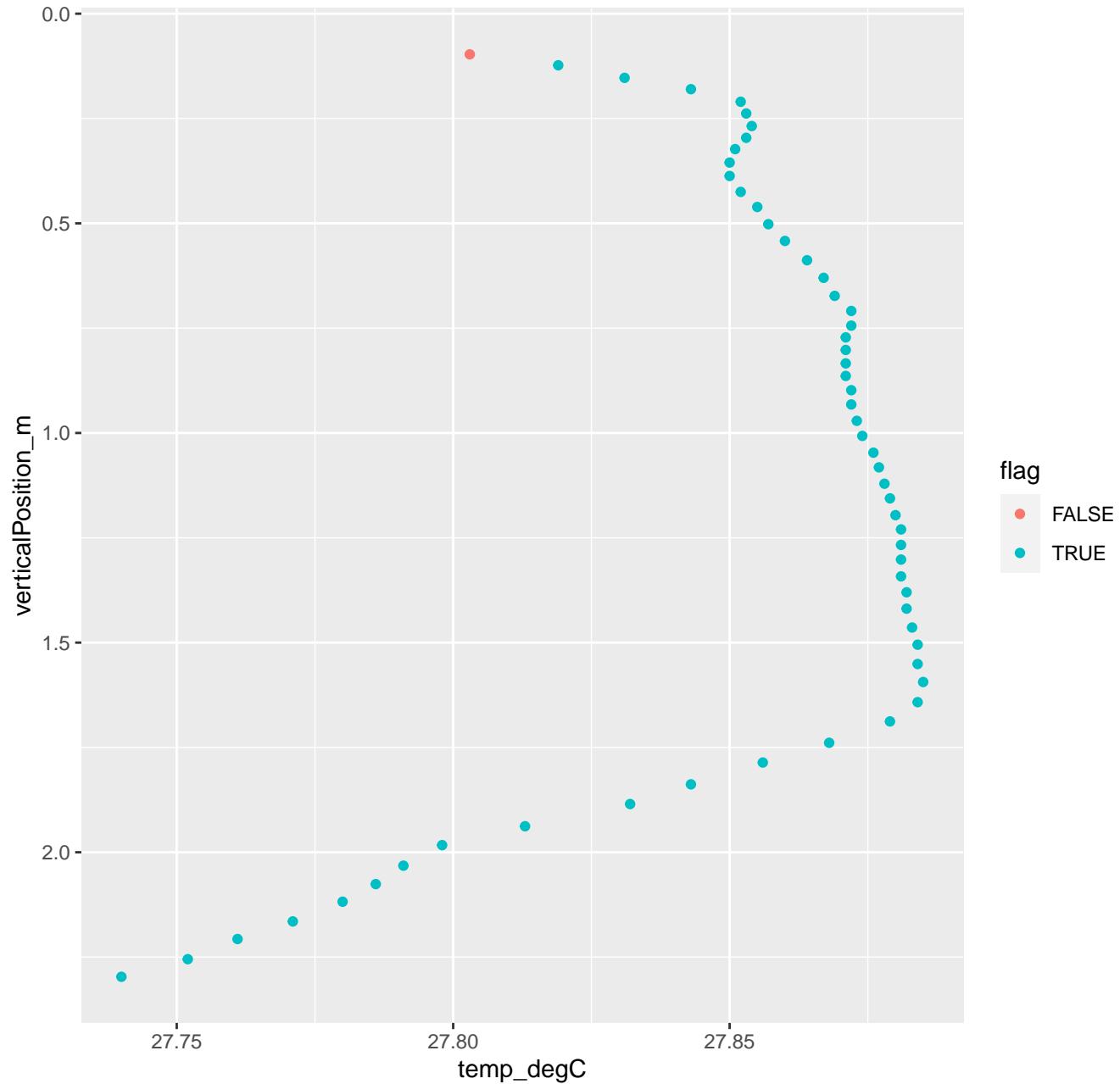
186_2018_07_24_P_Level1.csv ****Depth vs. time



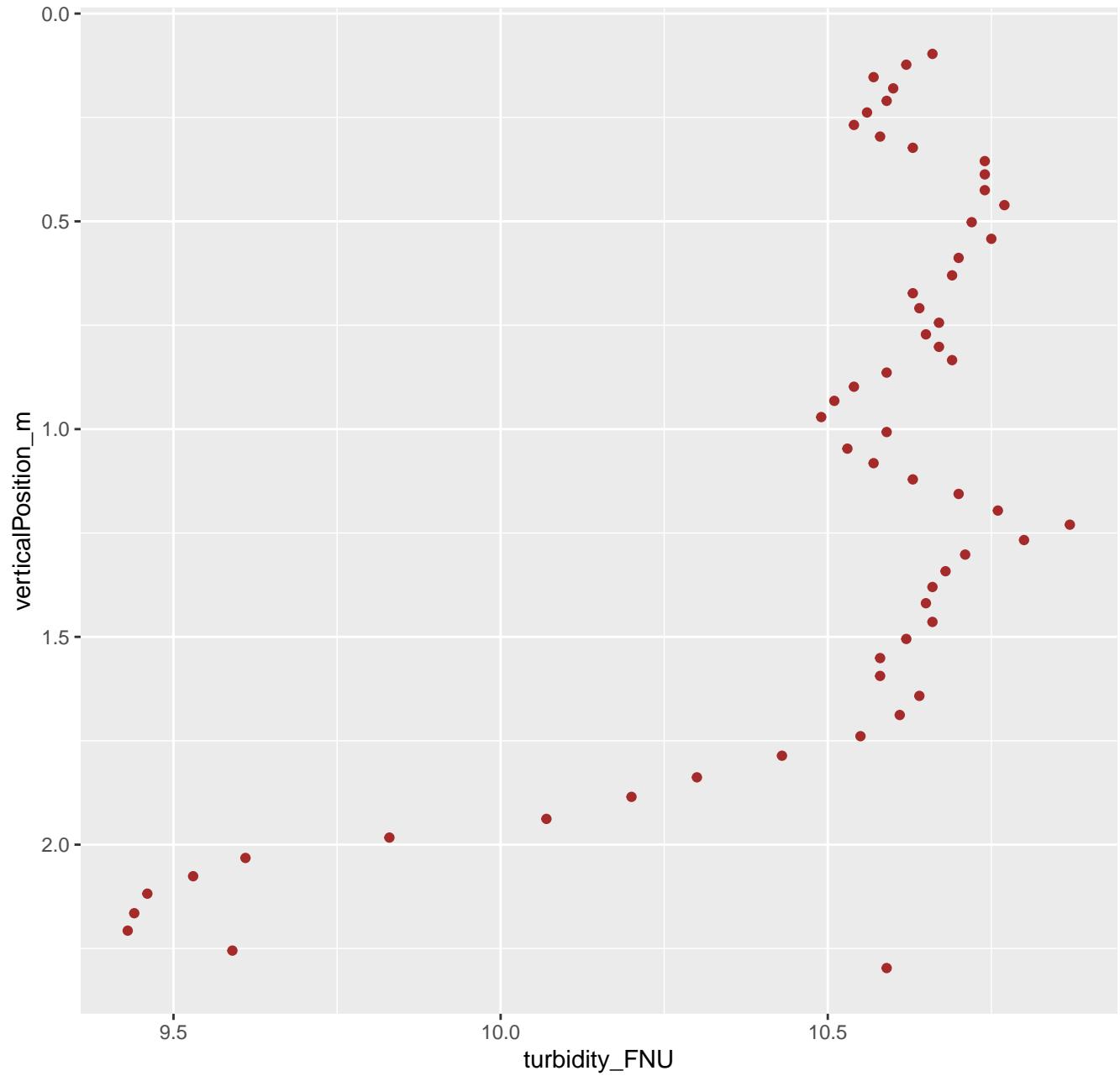
186_2018_07_24_P_Level1.csv ****Non-monotonic densities



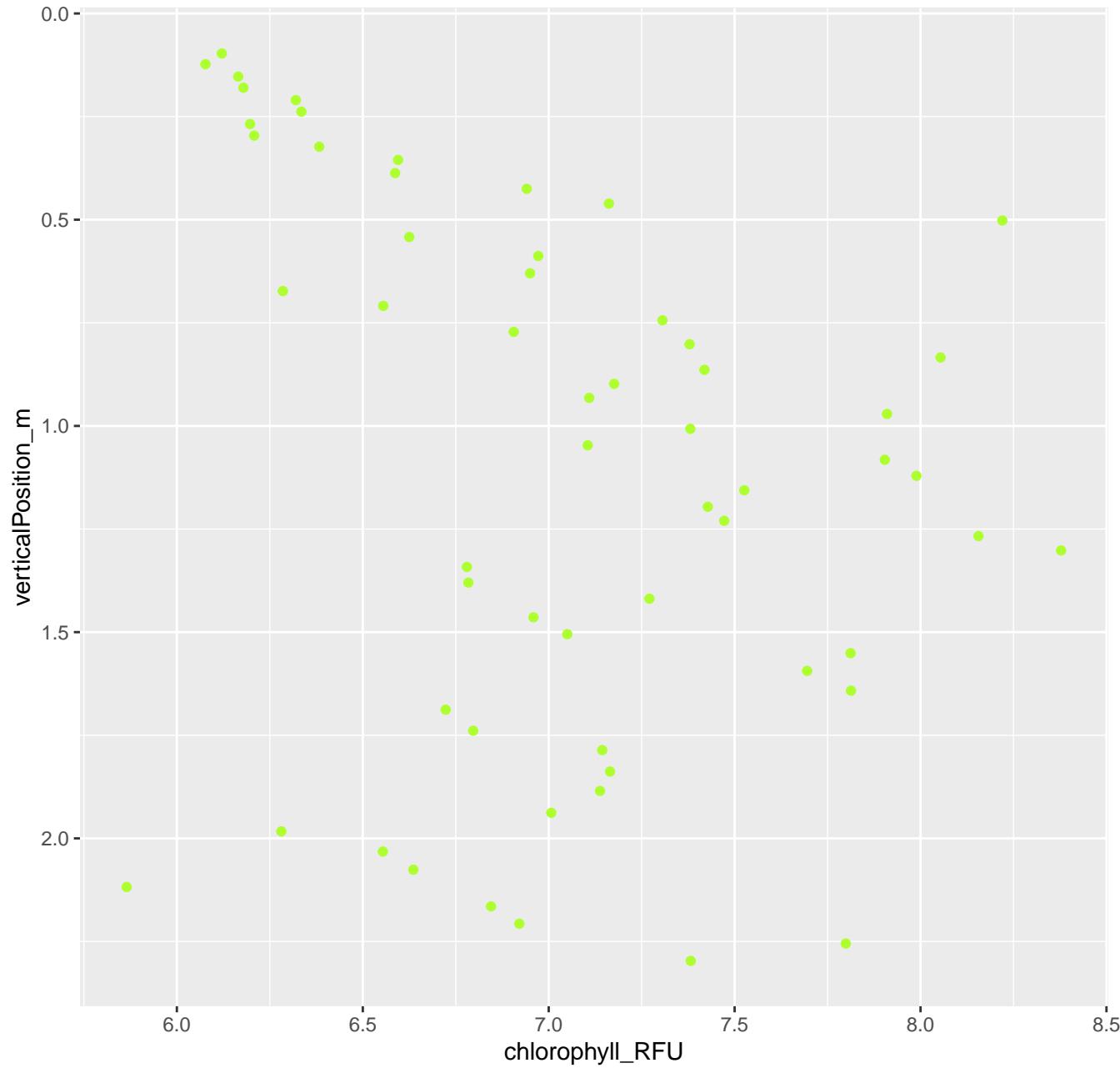
186_2018_07_24_P_Level1.csv ****Non-decreasing temps



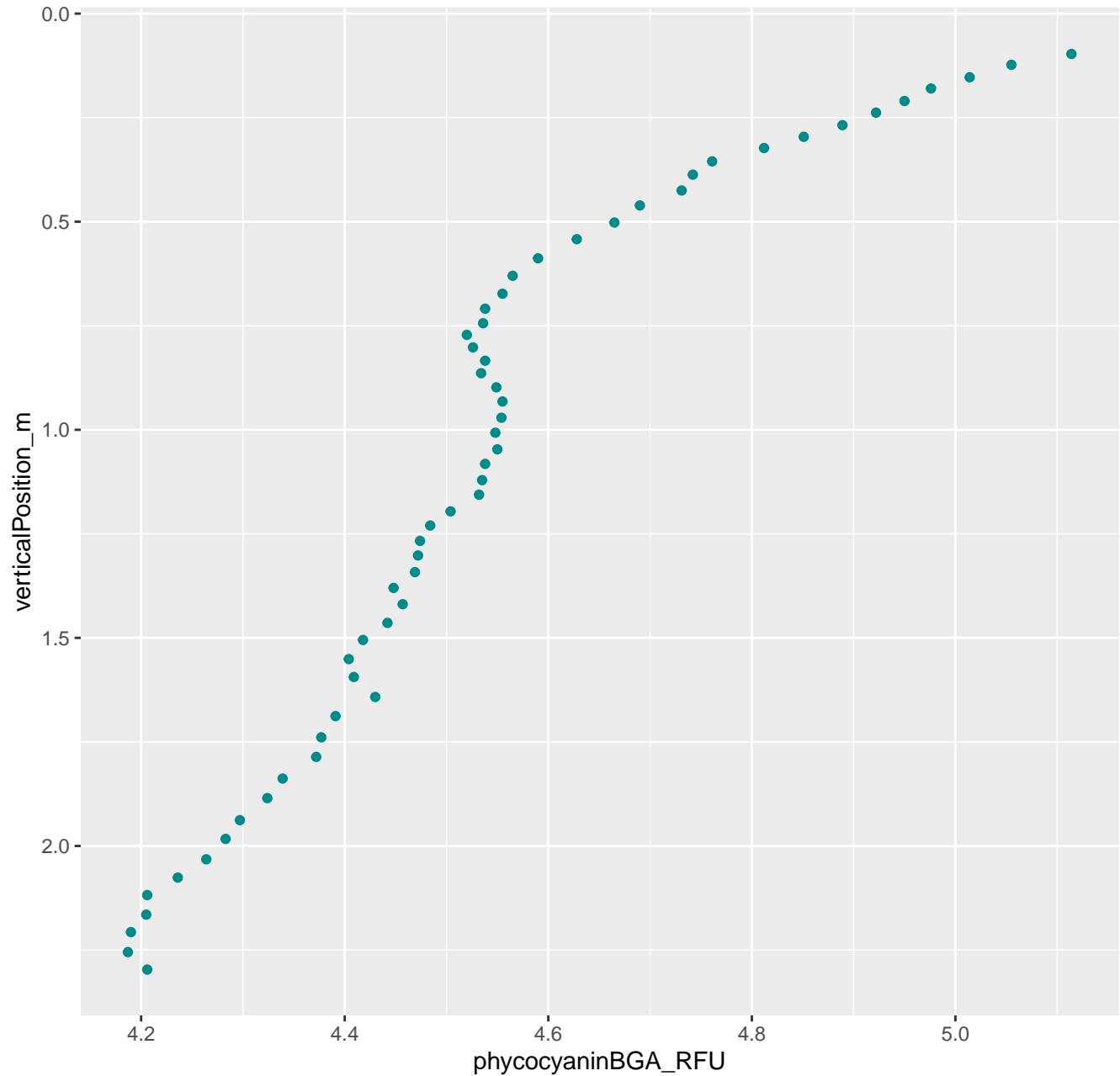
186_2018_07_24_P_Level1.csv ****Turbidity jumps



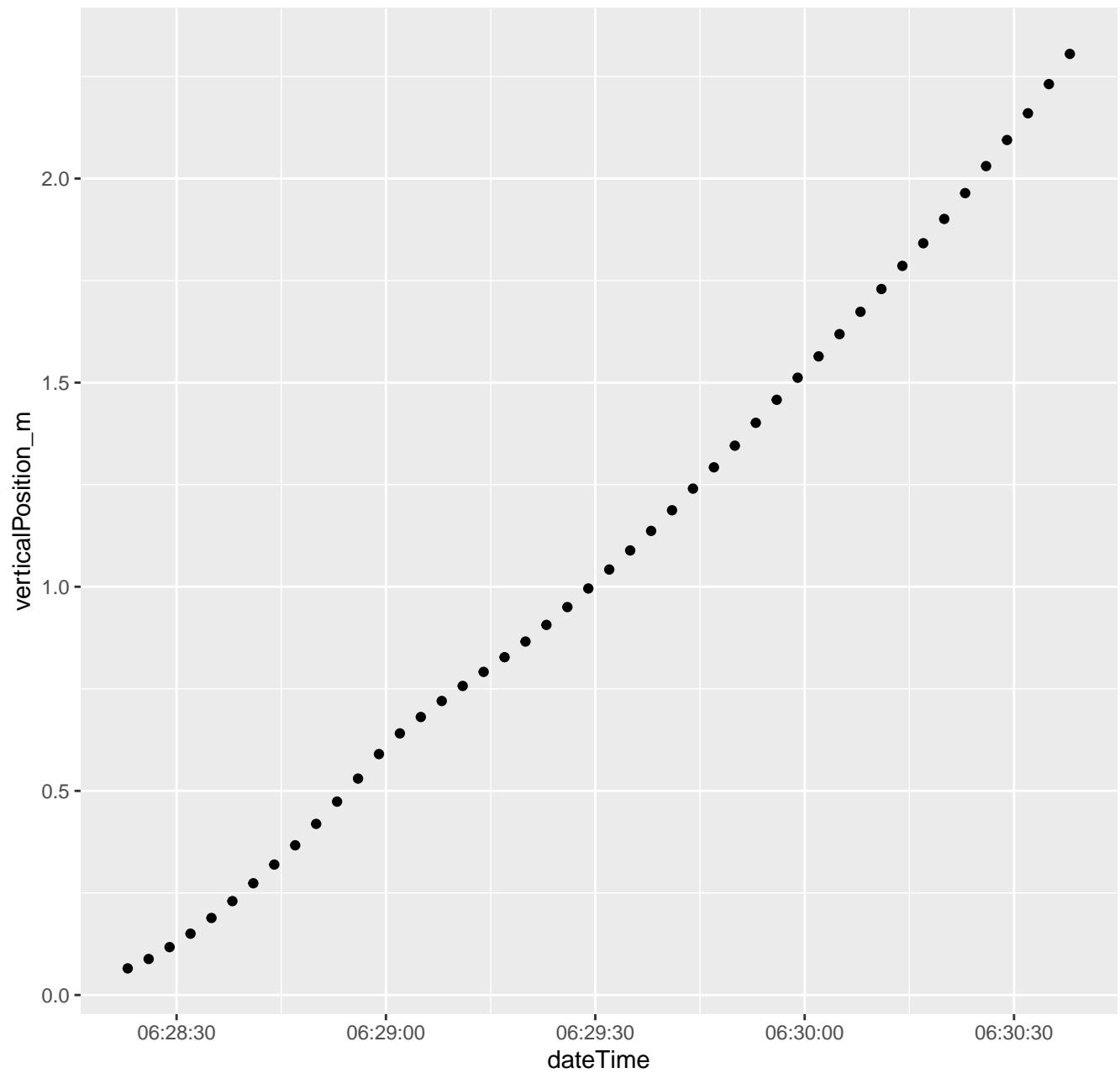
186_2018_07_24_P_Level1.csv ****chl jumps



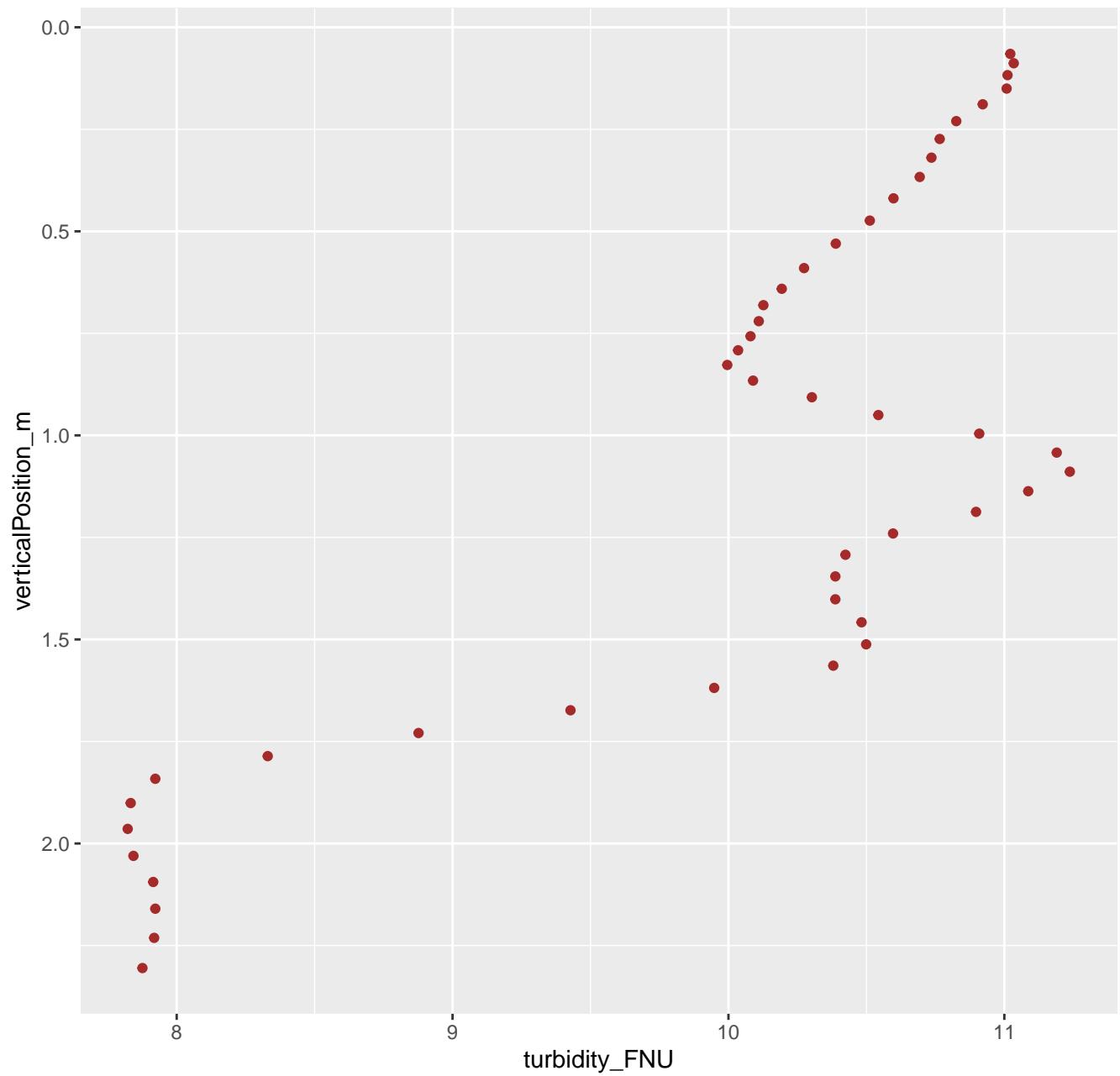
186_2018_07_24_P_Level1.csv ****bga jumps



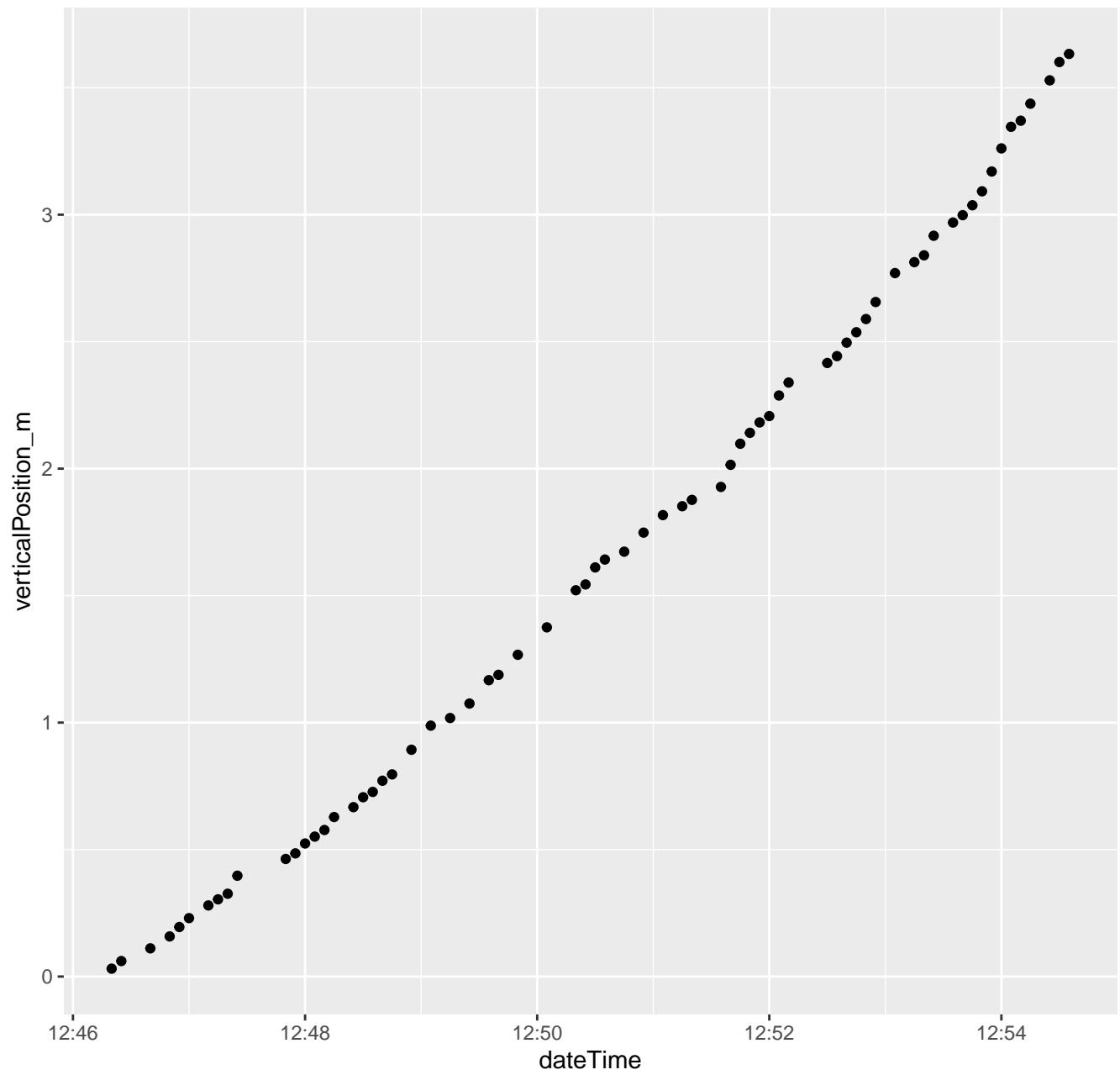
186_2018_08_14_Level1.csv ****Depth vs. time



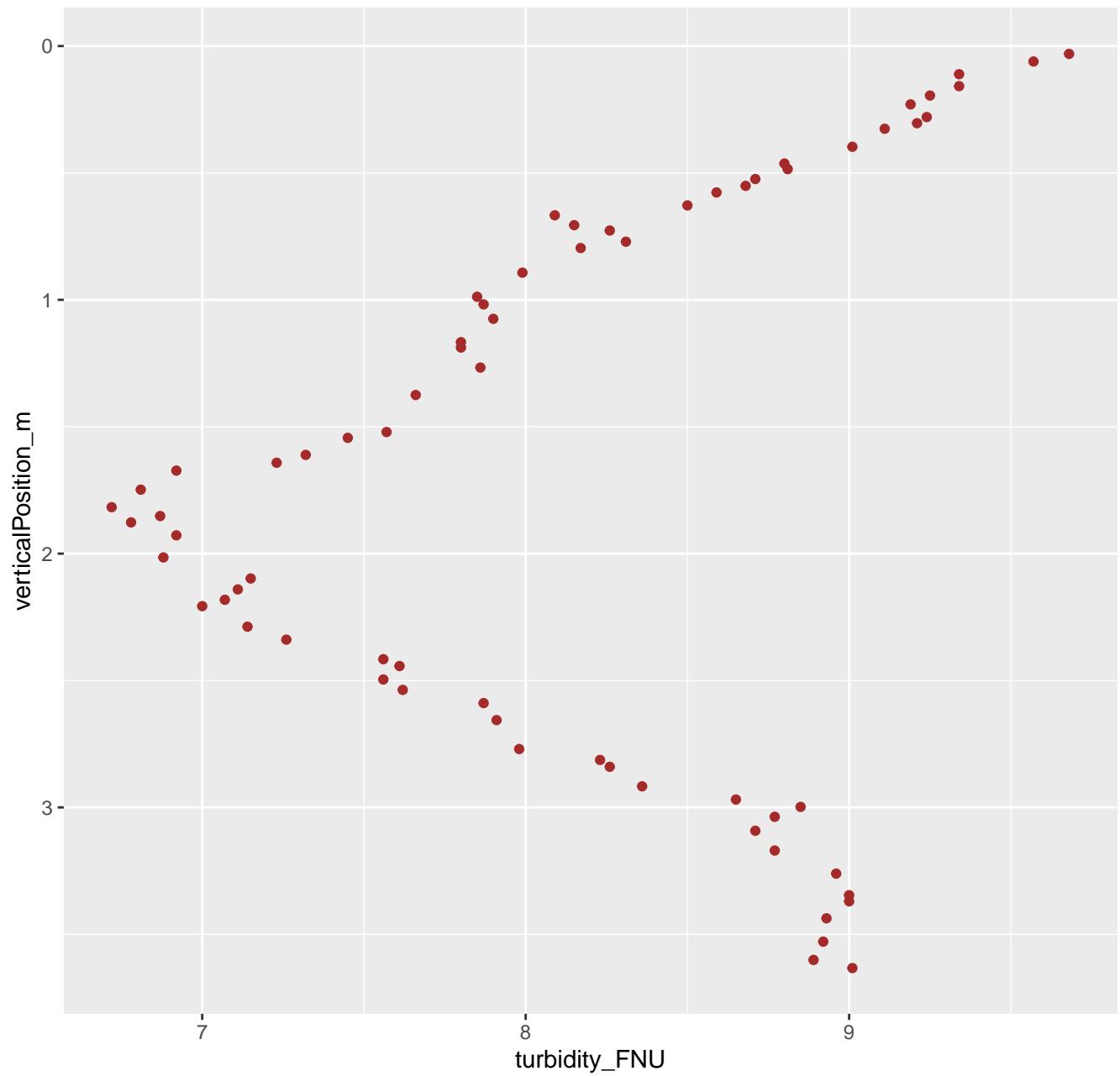
186_2018_08_14_Level1.csv ****Turbidity jumps



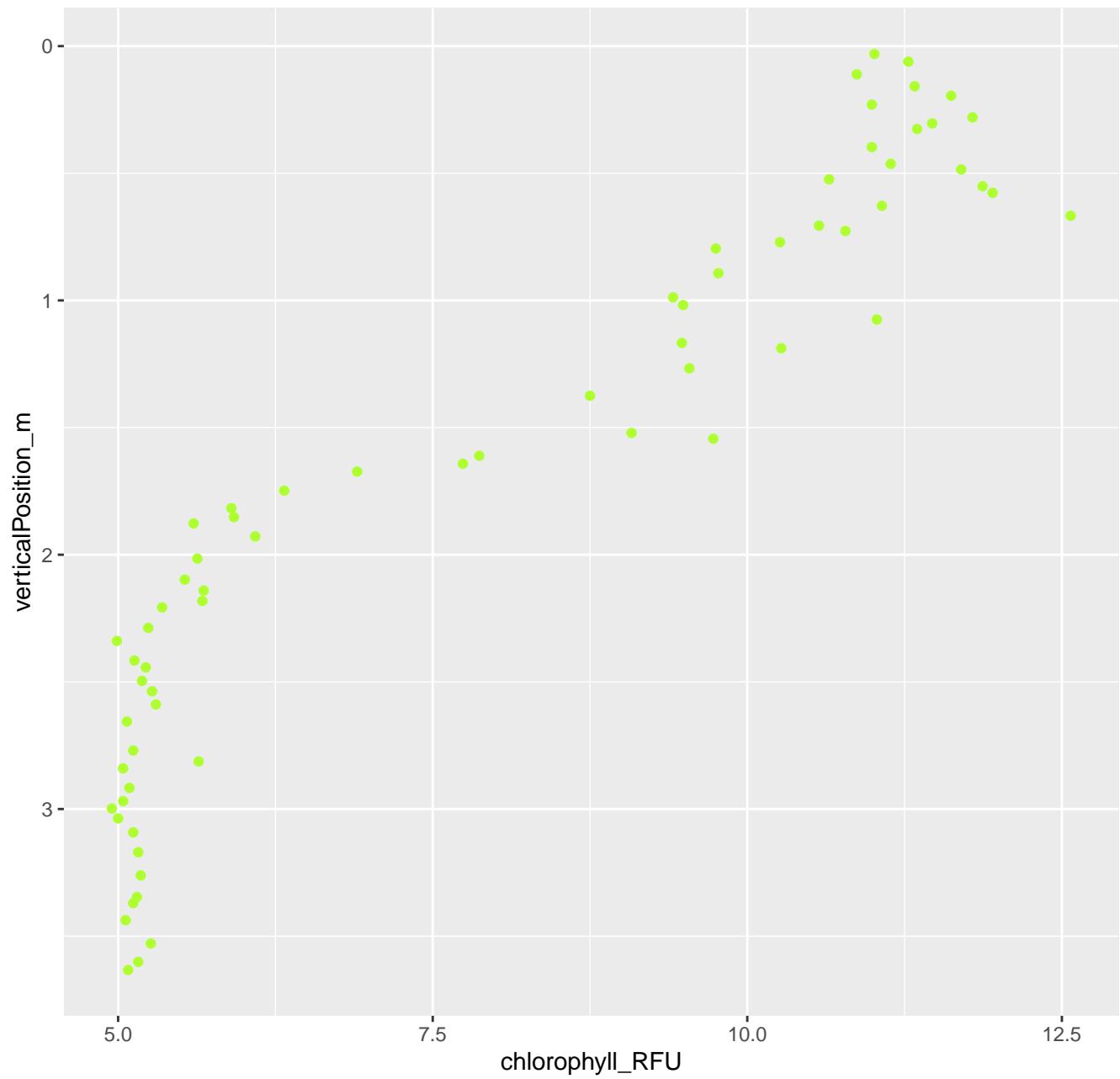
186_2018_09_30_Level1.csv ****Depth vs. time



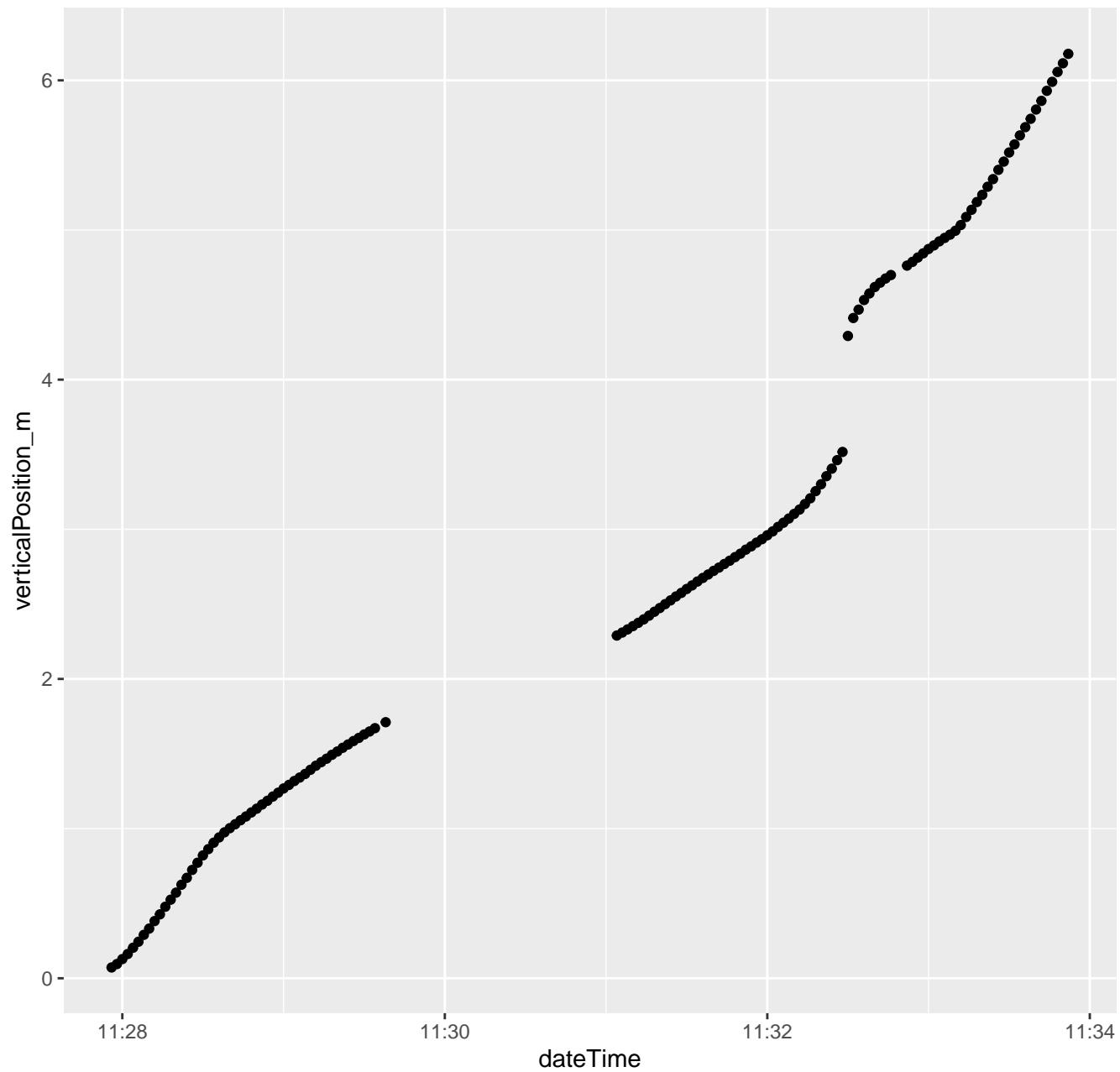
186_2018_09_30_Level1.csv ****Turbidity jumps



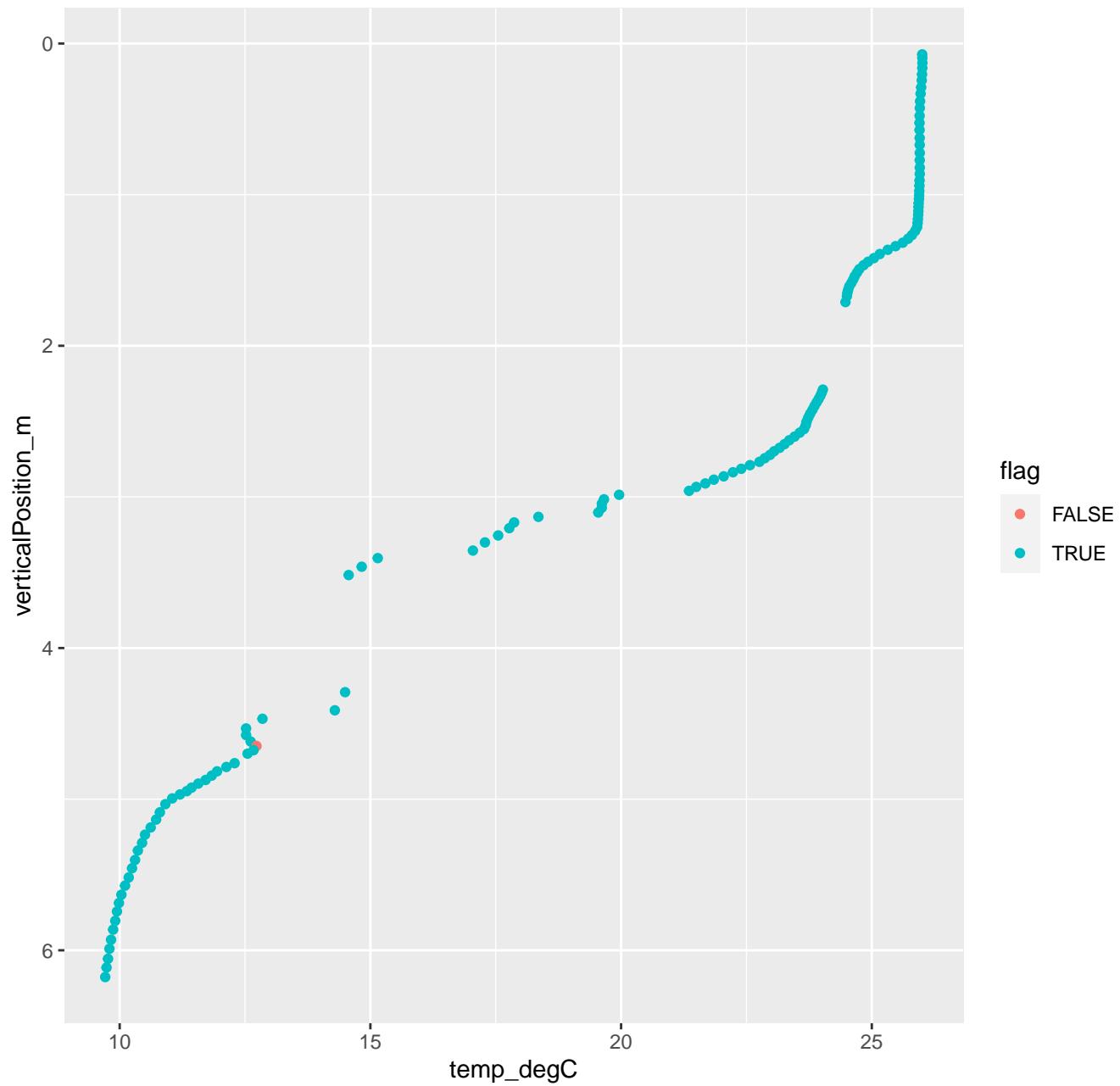
186_2018_09_30_Level1.csv ****chl jumps



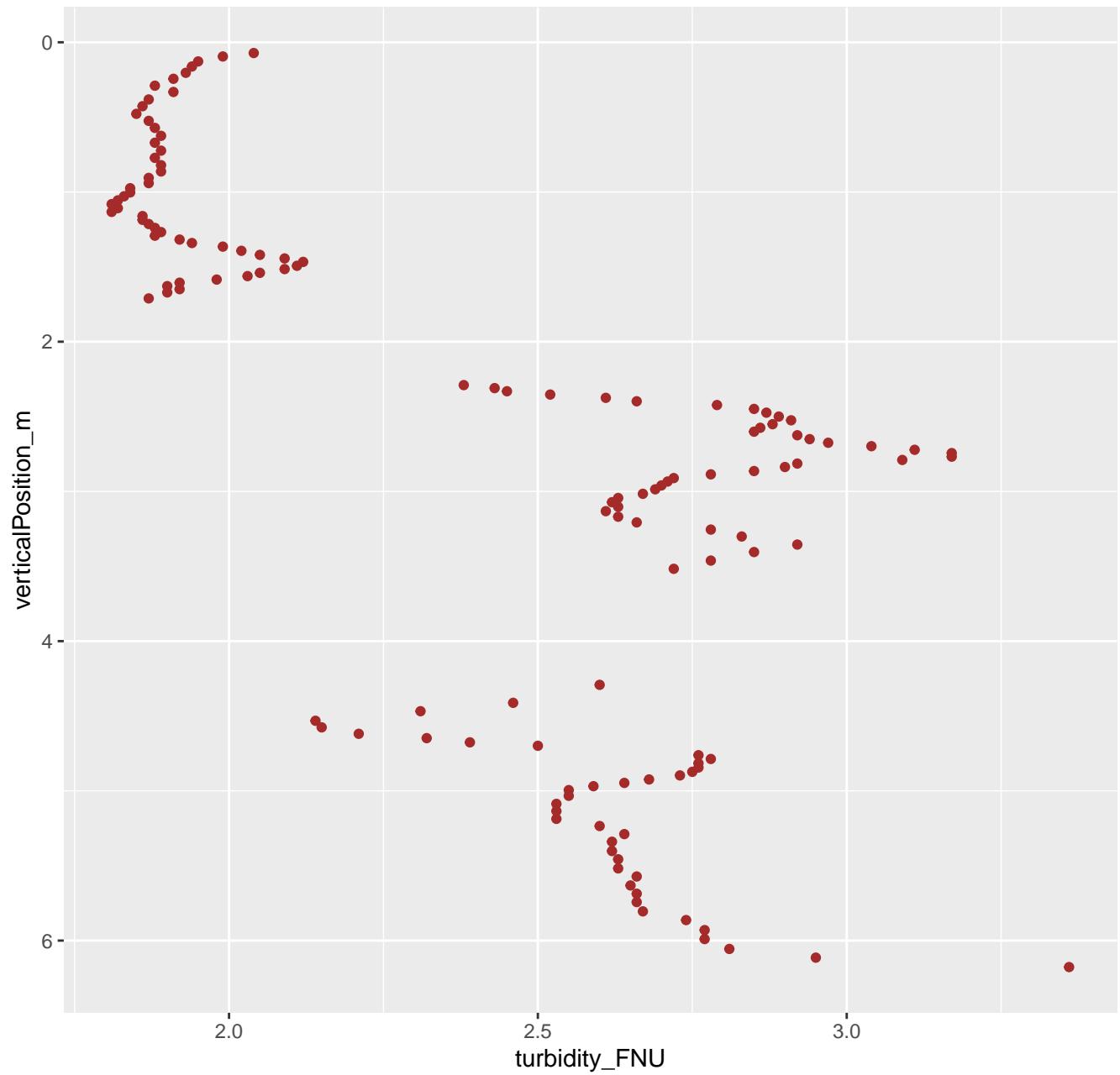
194_2018_05_23_Level1.csv ****Depth vs. time



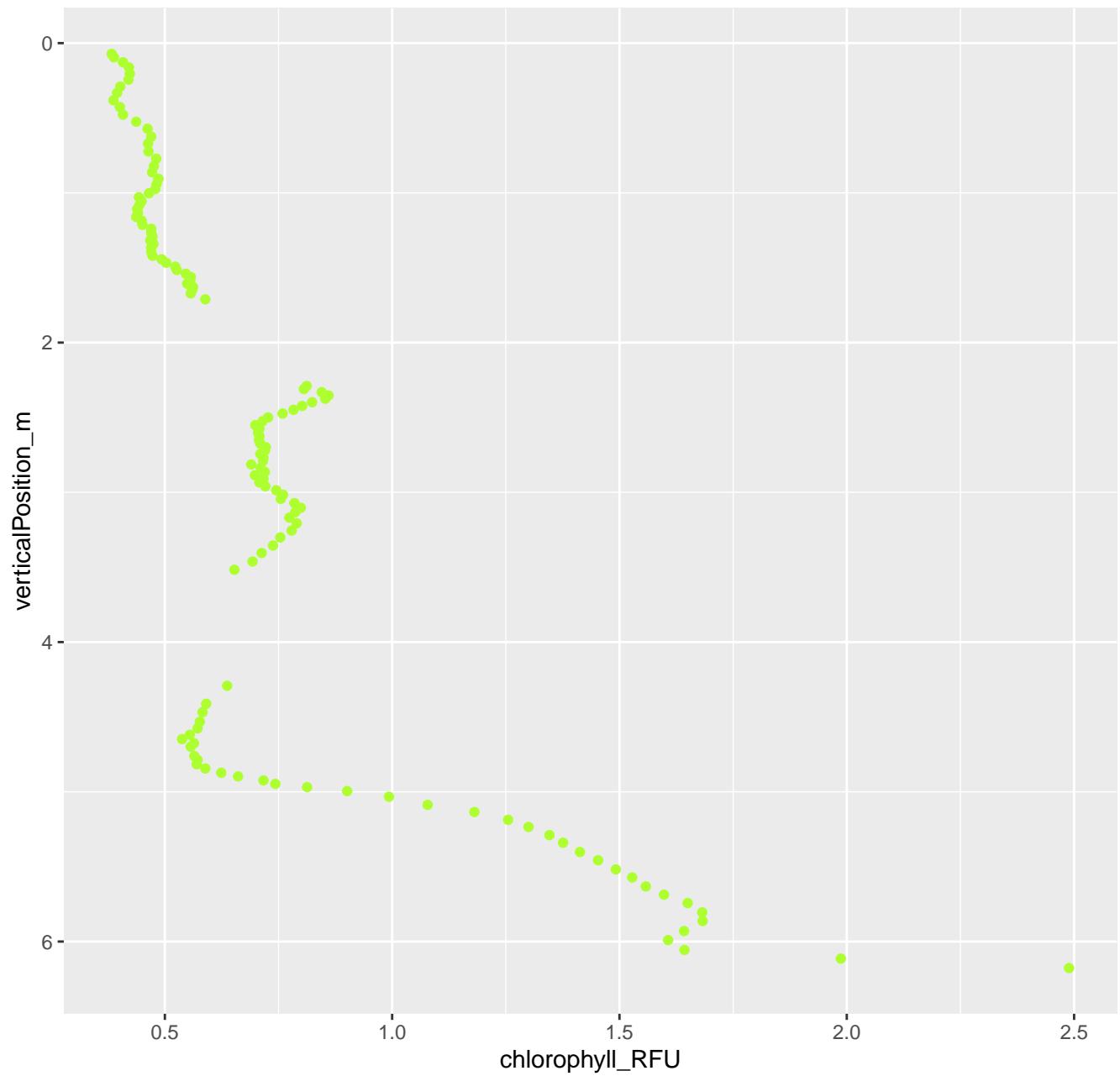
194_2018_05_23_Level1.csv ****Non-decreasing temps



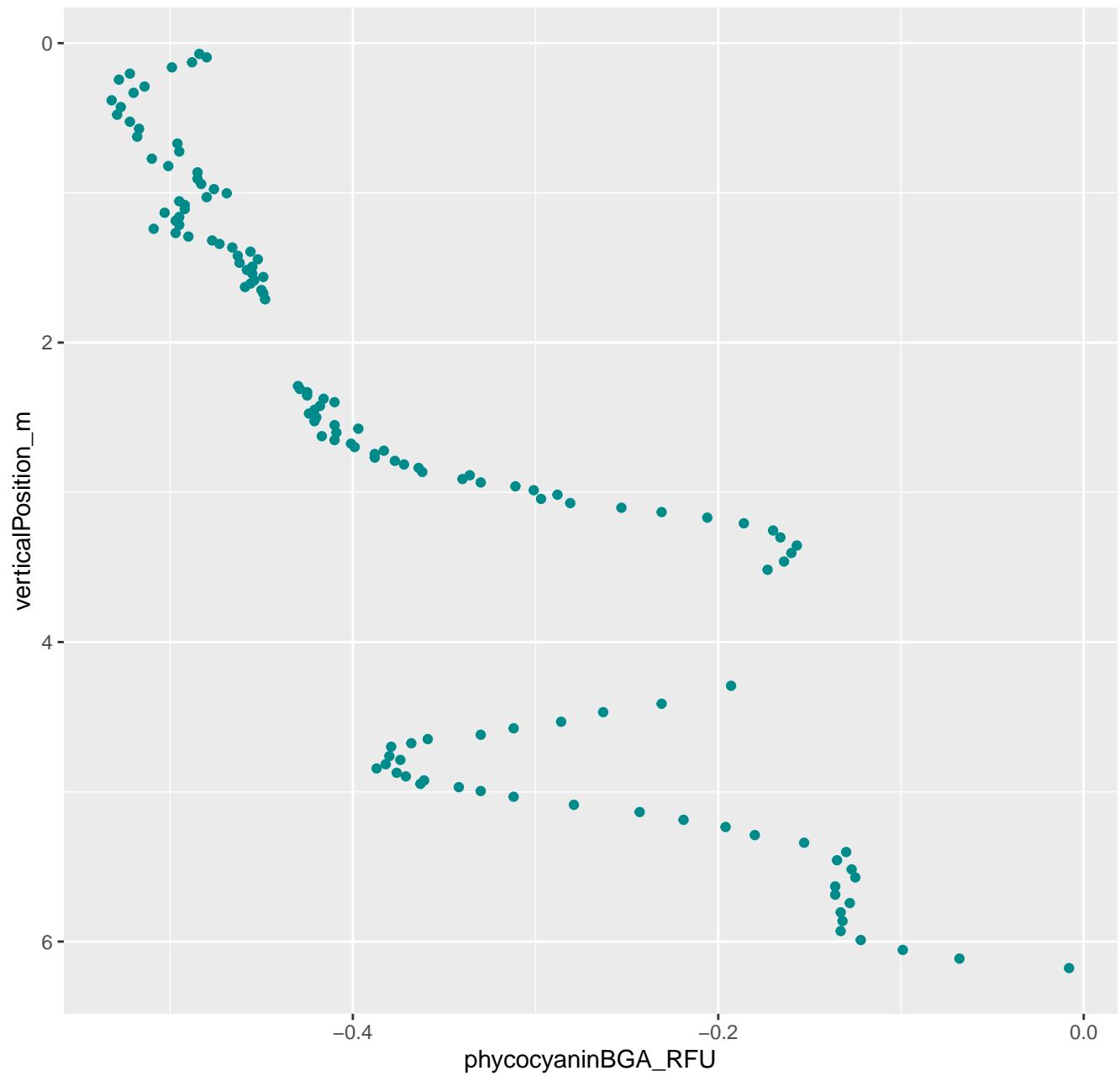
194_2018_05_23_Level1.csv ****Turbidity jumps



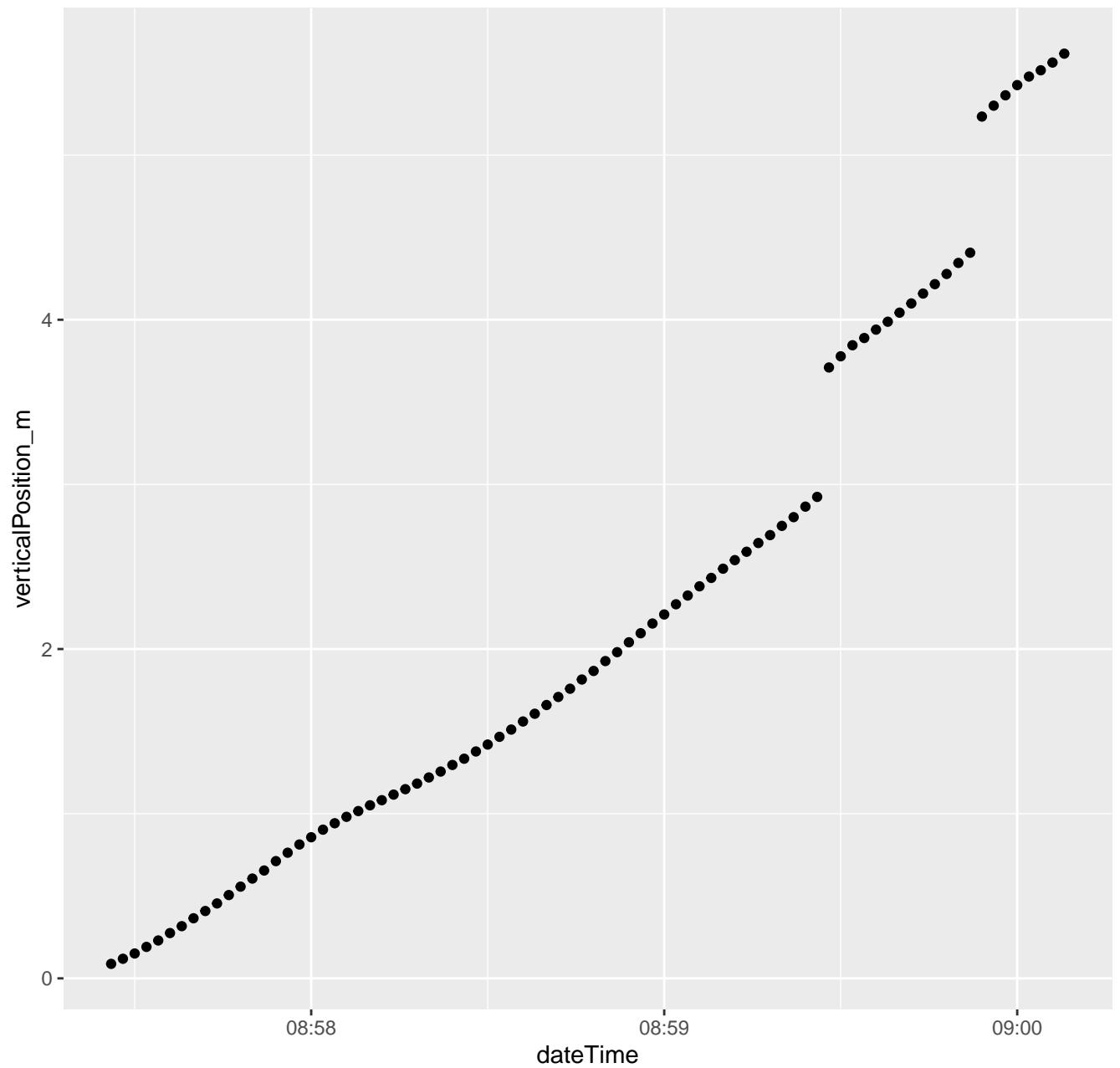
194_2018_05_23_Level1.csv ****chl jumps



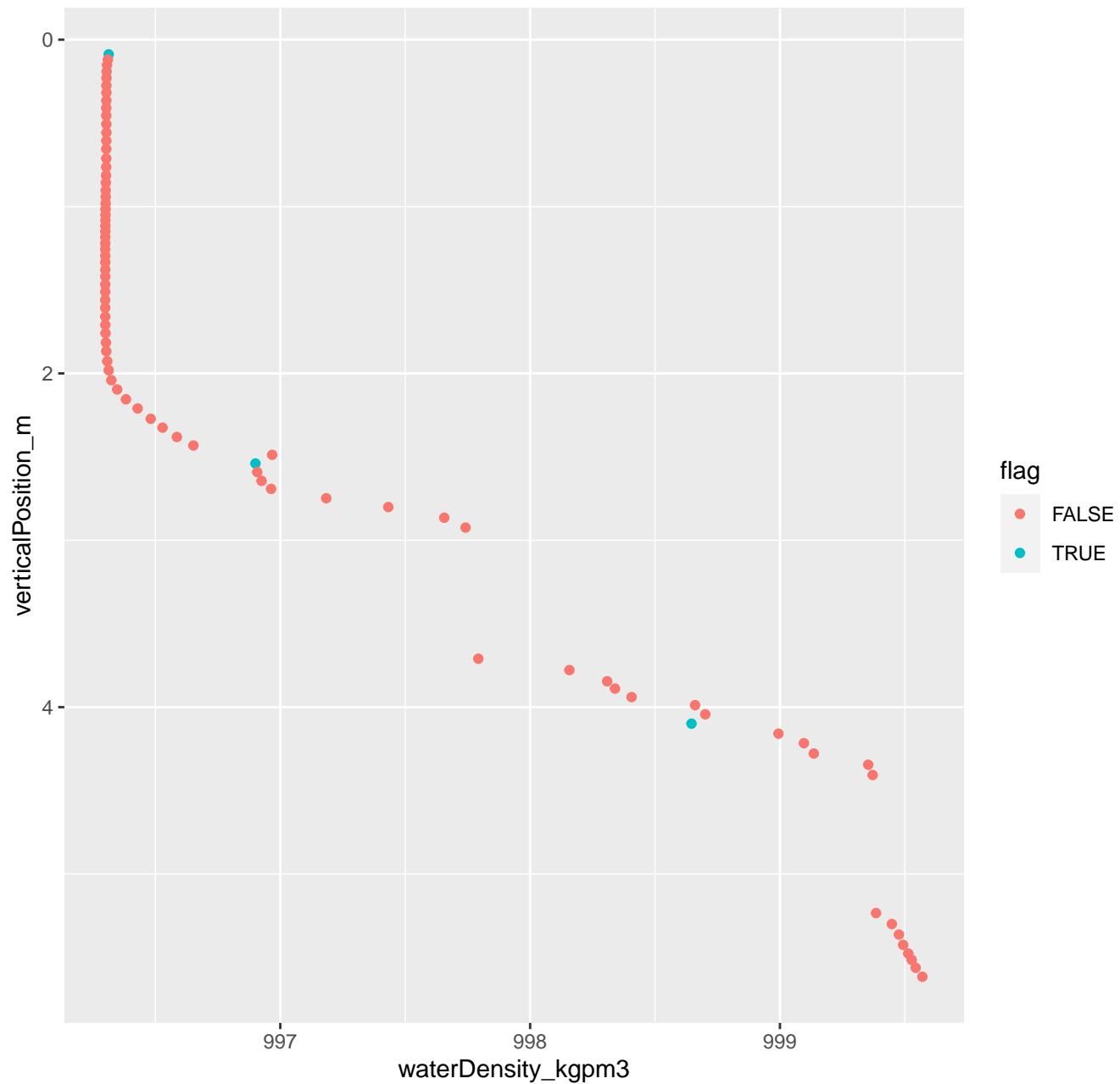
194_2018_05_23_Level1.csv ****bga jumps



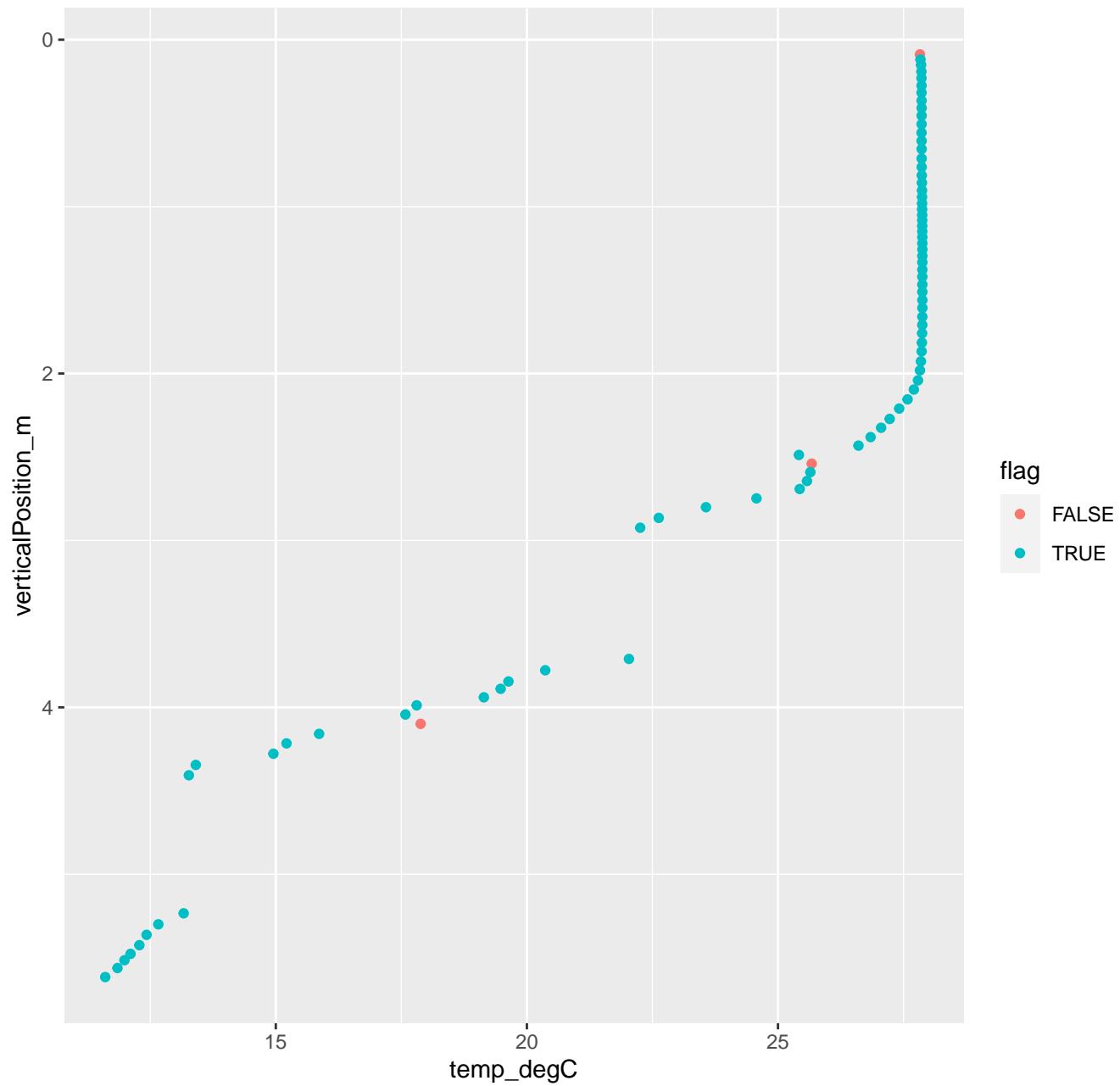
194_2018_06_13_Level1.csv ****Depth vs. time



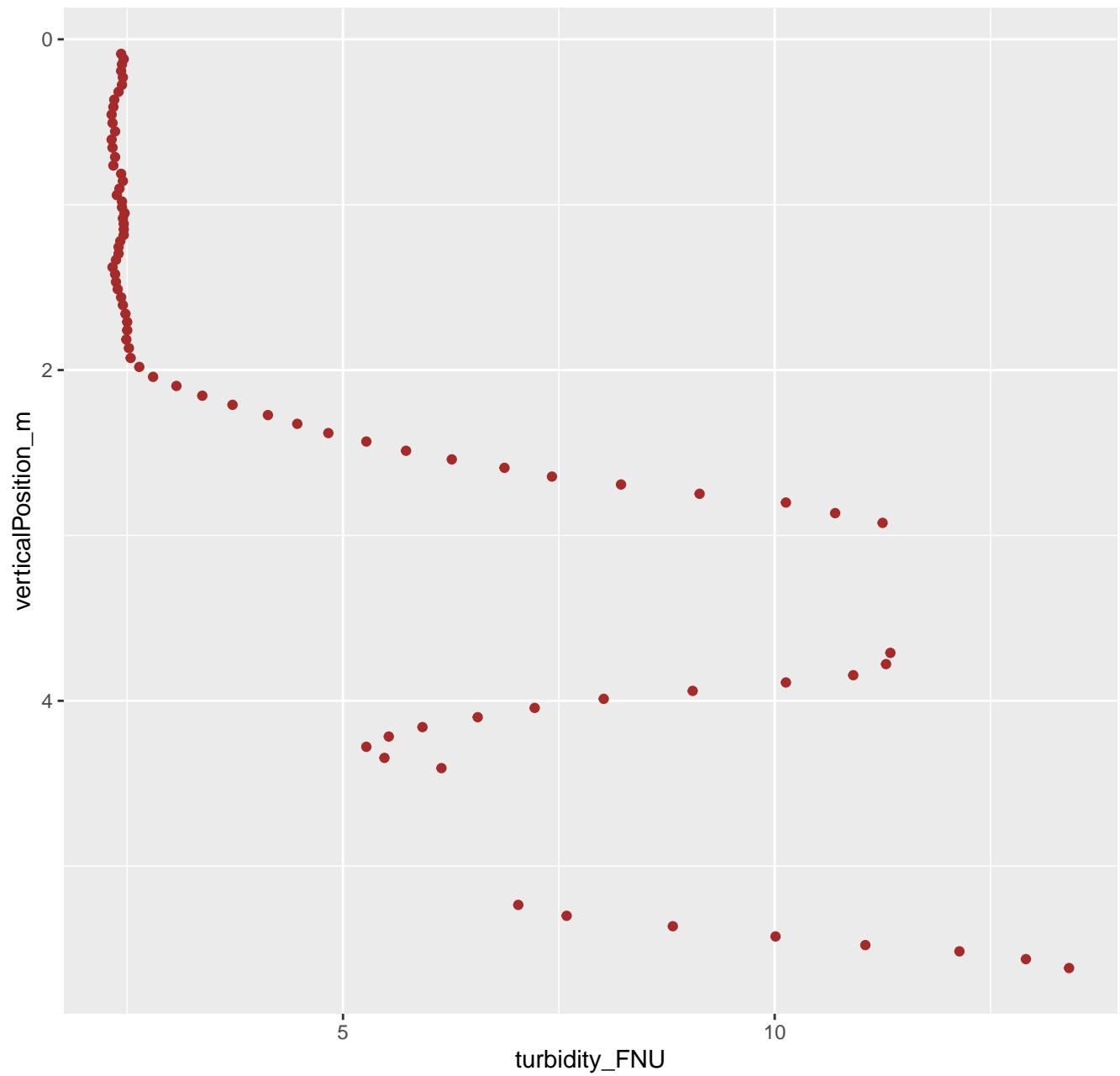
194_2018_06_13_Level1.csv ****Non-monotonic densities



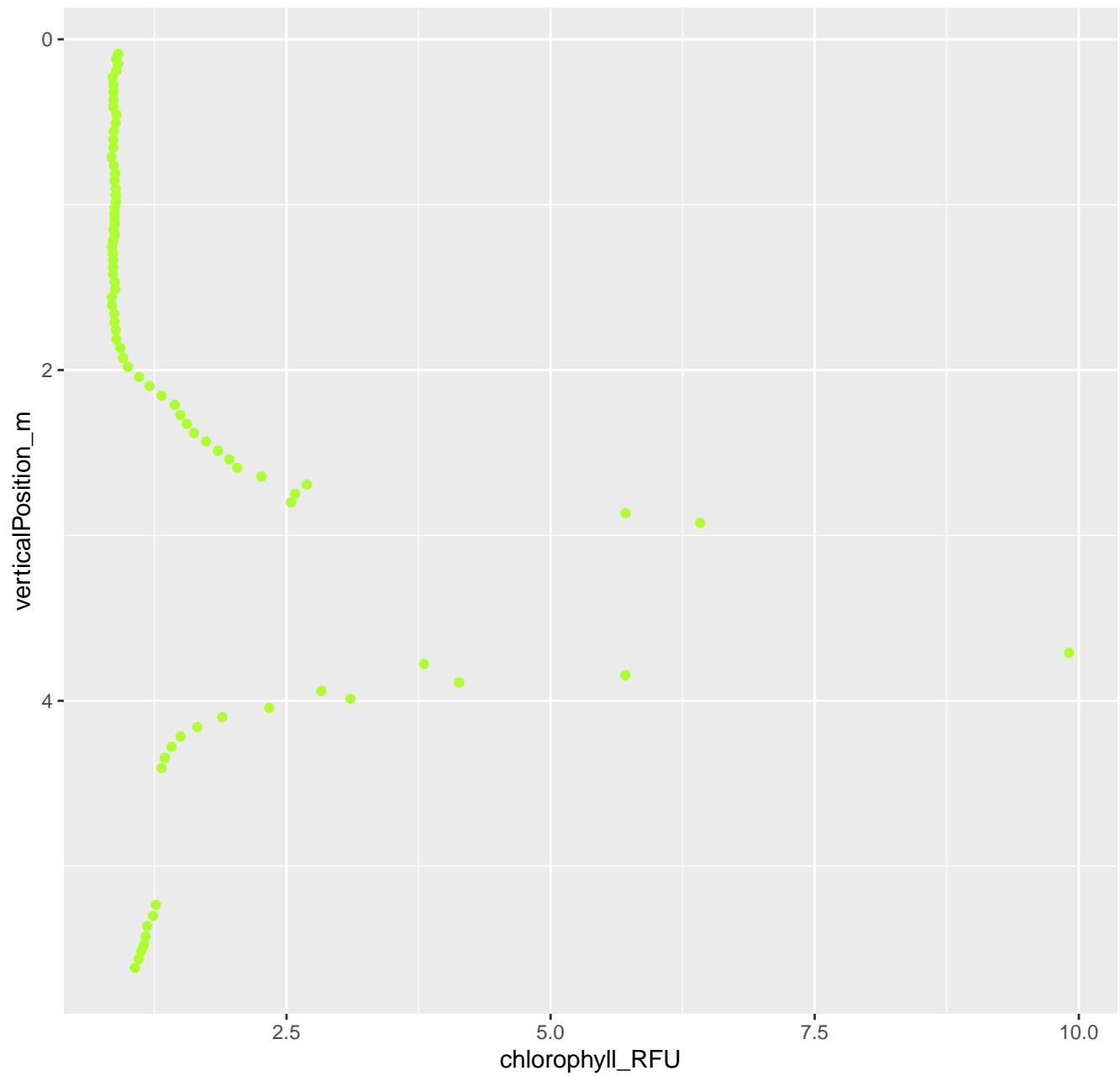
194_2018_06_13_Level1.csv ****Non-decreasing temps



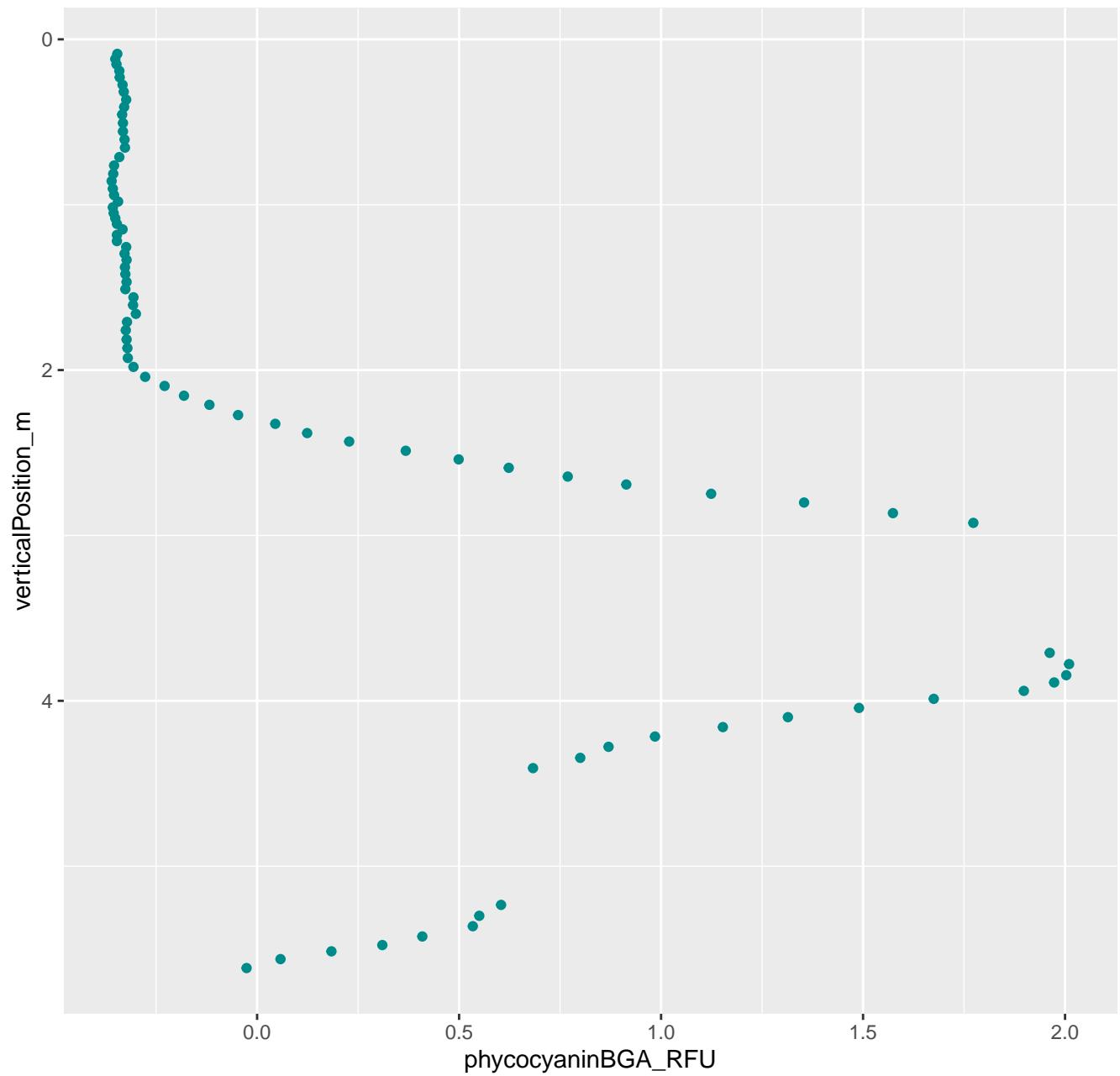
194_2018_06_13_Level1.csv ****Turbidity jumps



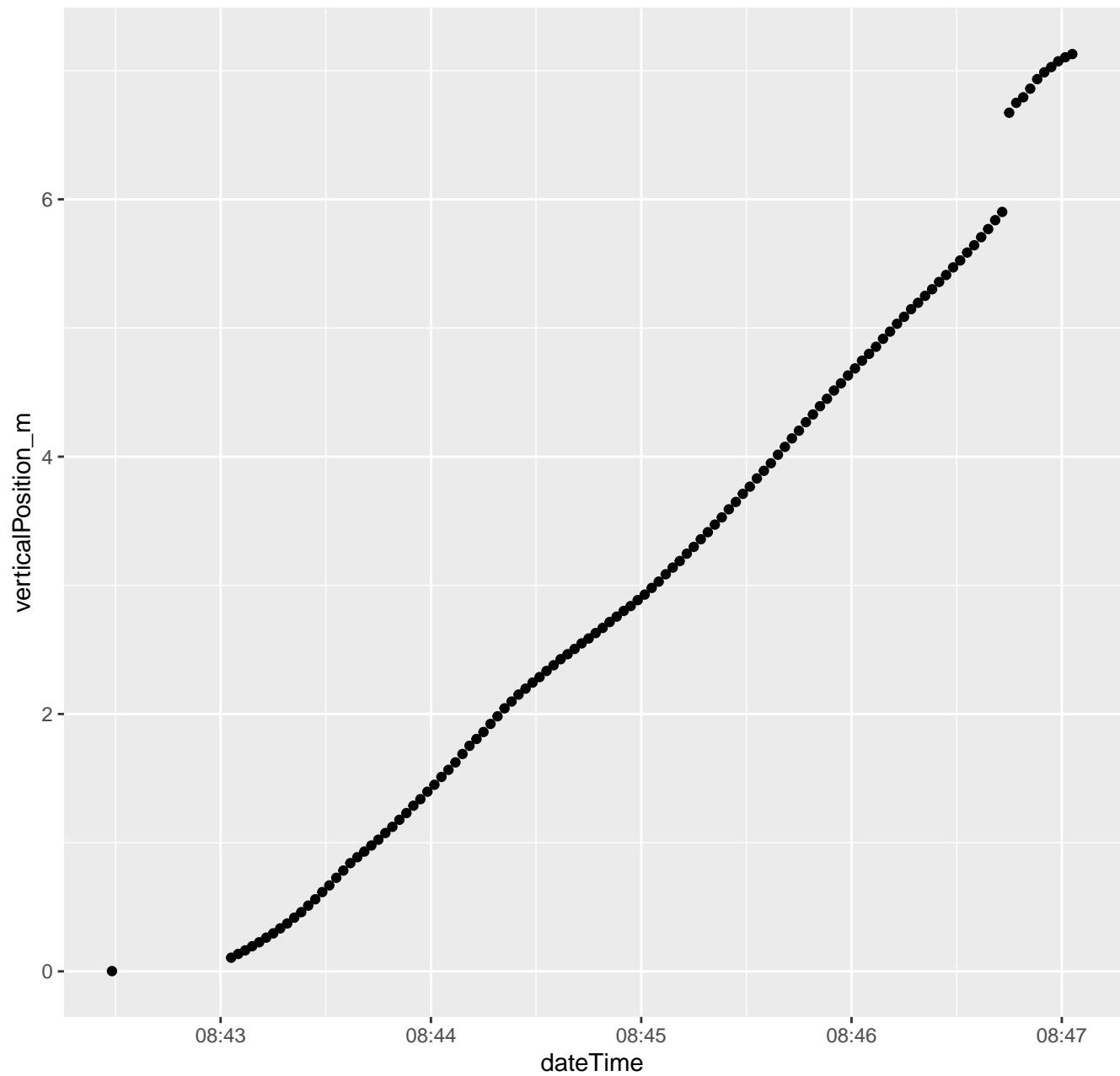
194_2018_06_13_Level1.csv ****chl jumps



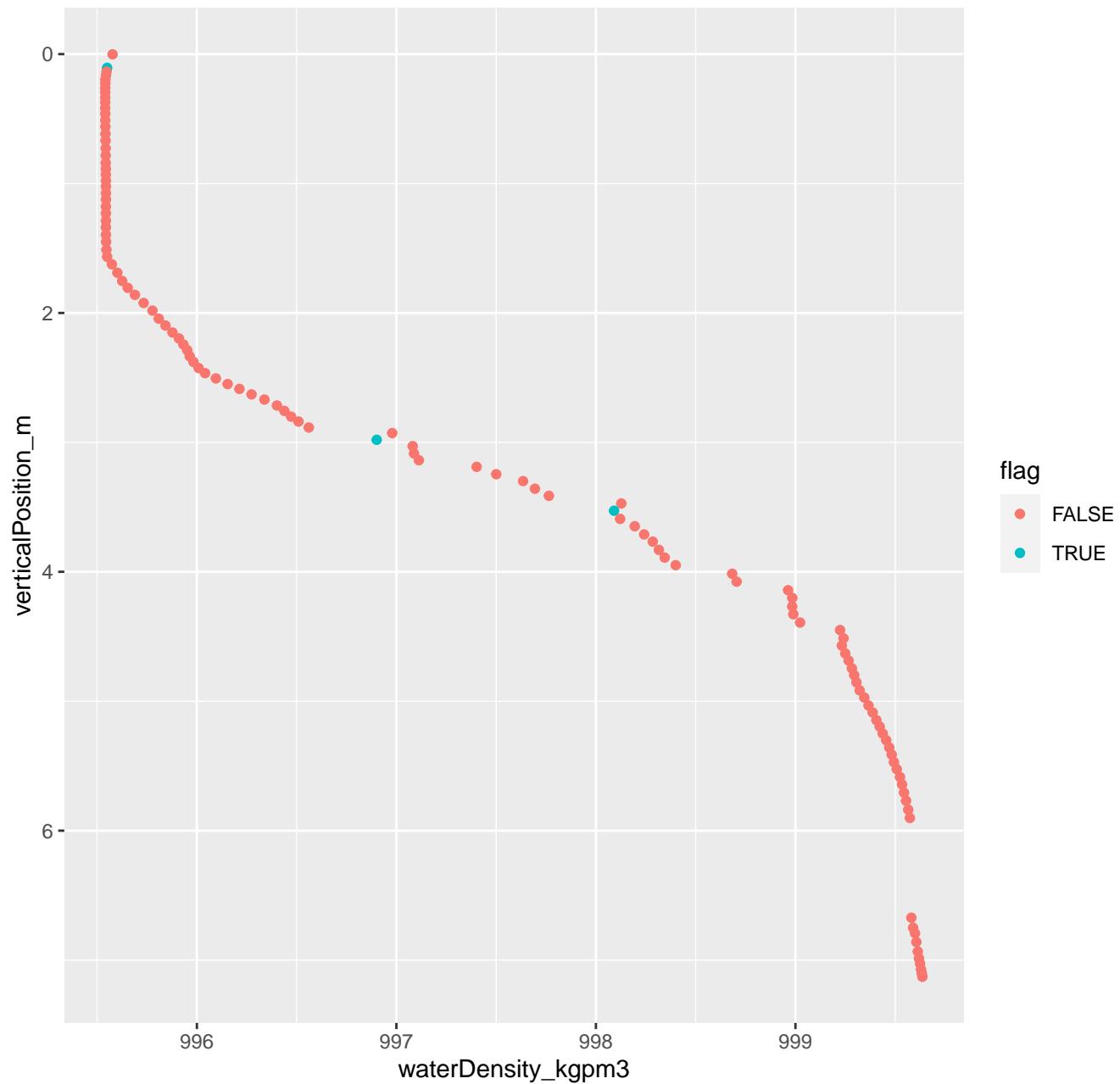
194_2018_06_13_Level1.csv ****bga jumps



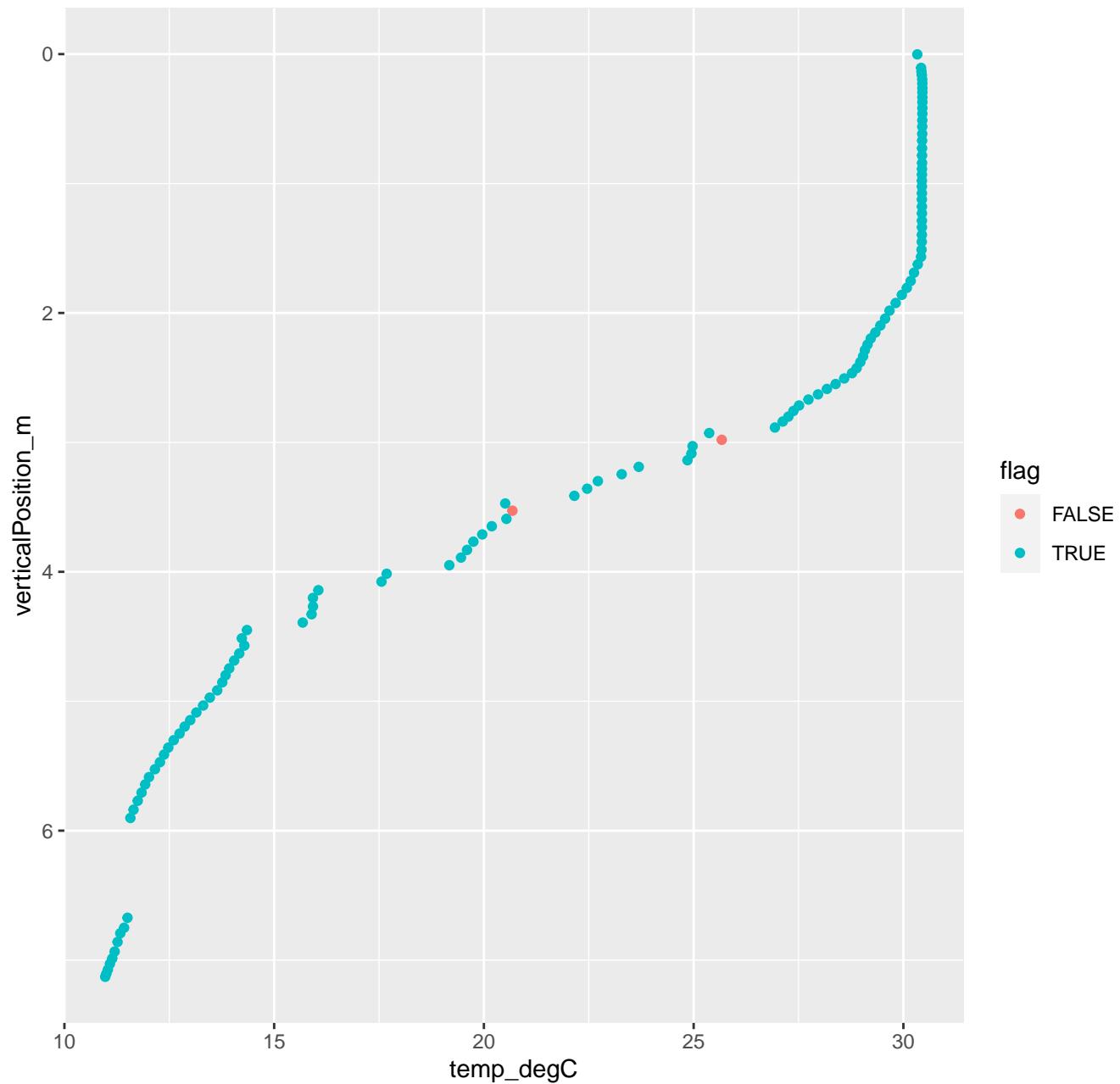
194_2018_07_11_Level1.csv ****Depth vs. time



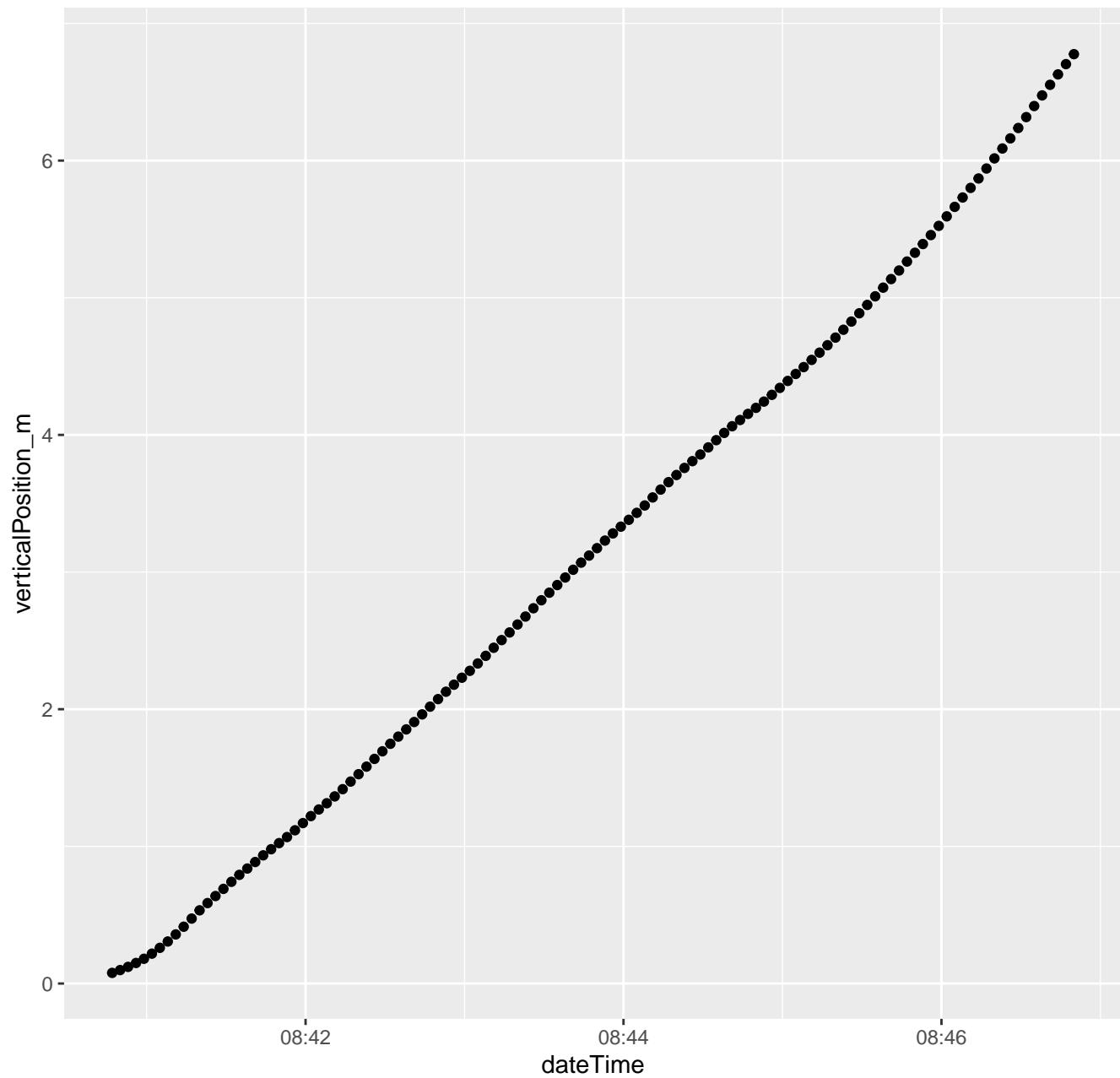
194_2018_07_11_Level1.csv ****Non-monotonic densities



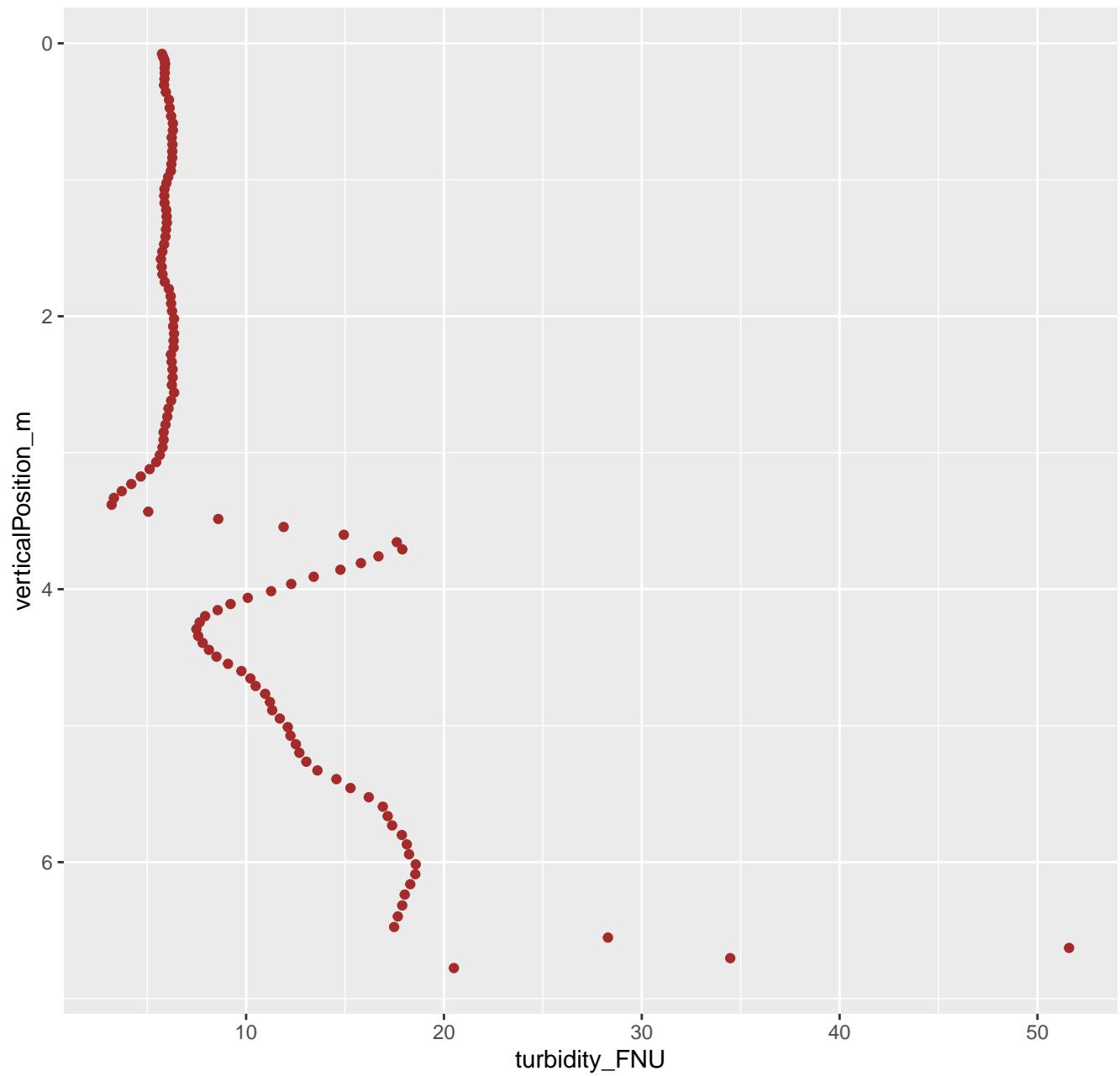
194_2018_07_11_Level1.csv ****Non-decreasing temps



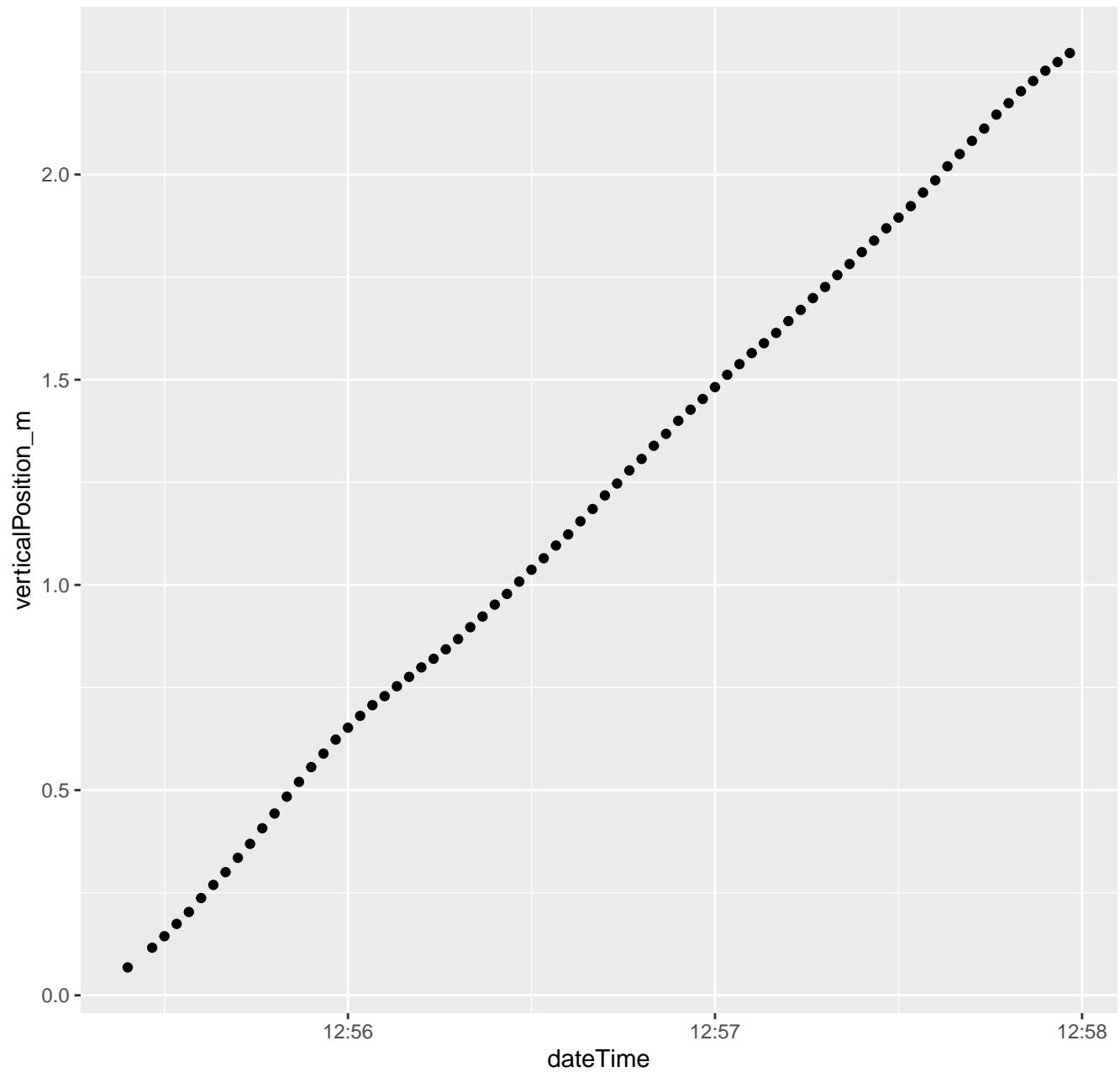
194_2018_08_01_Level1.csv ****Depth vs. time



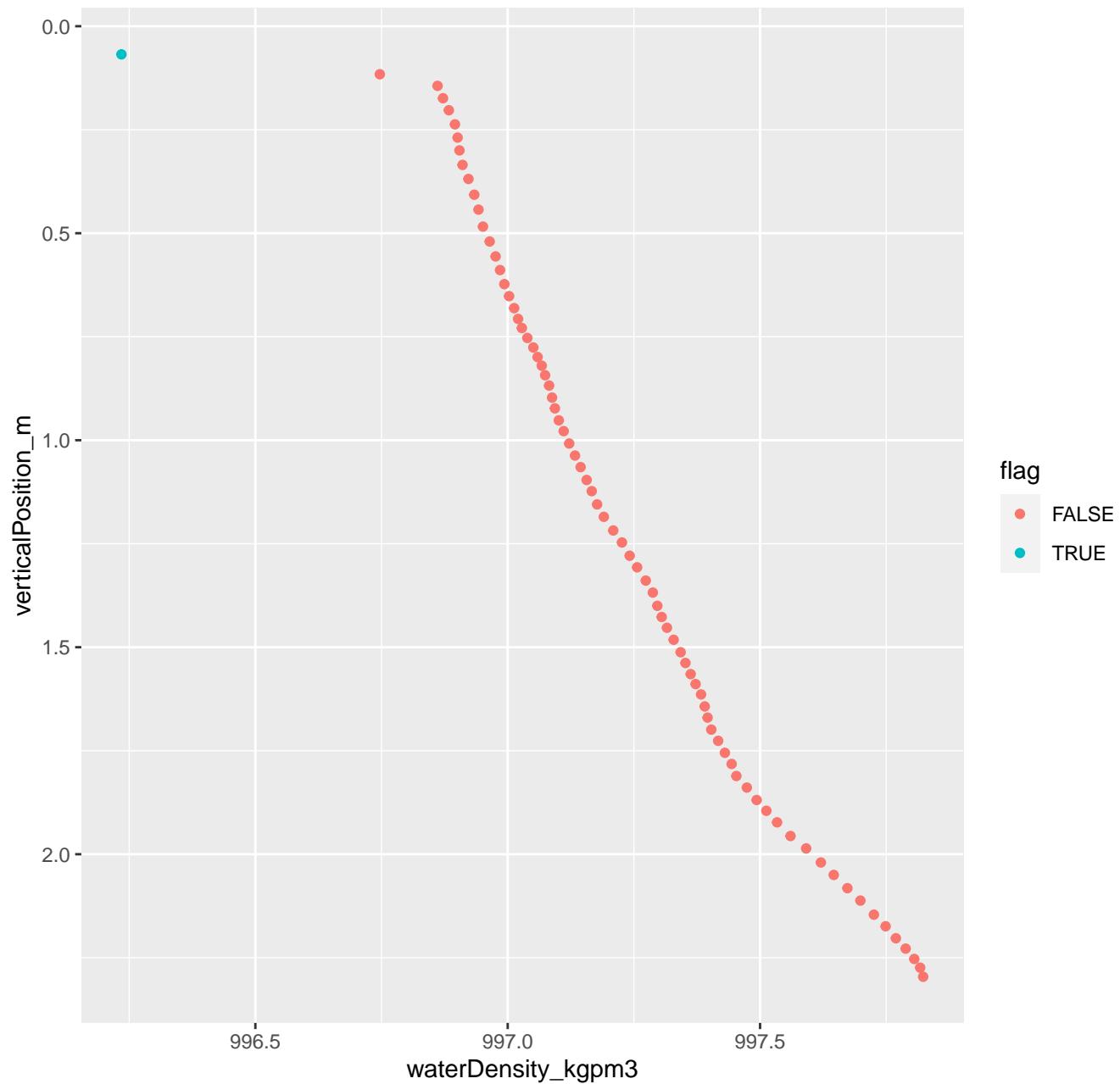
194_2018_08_01_Level1.csv ****Turbidity jumps



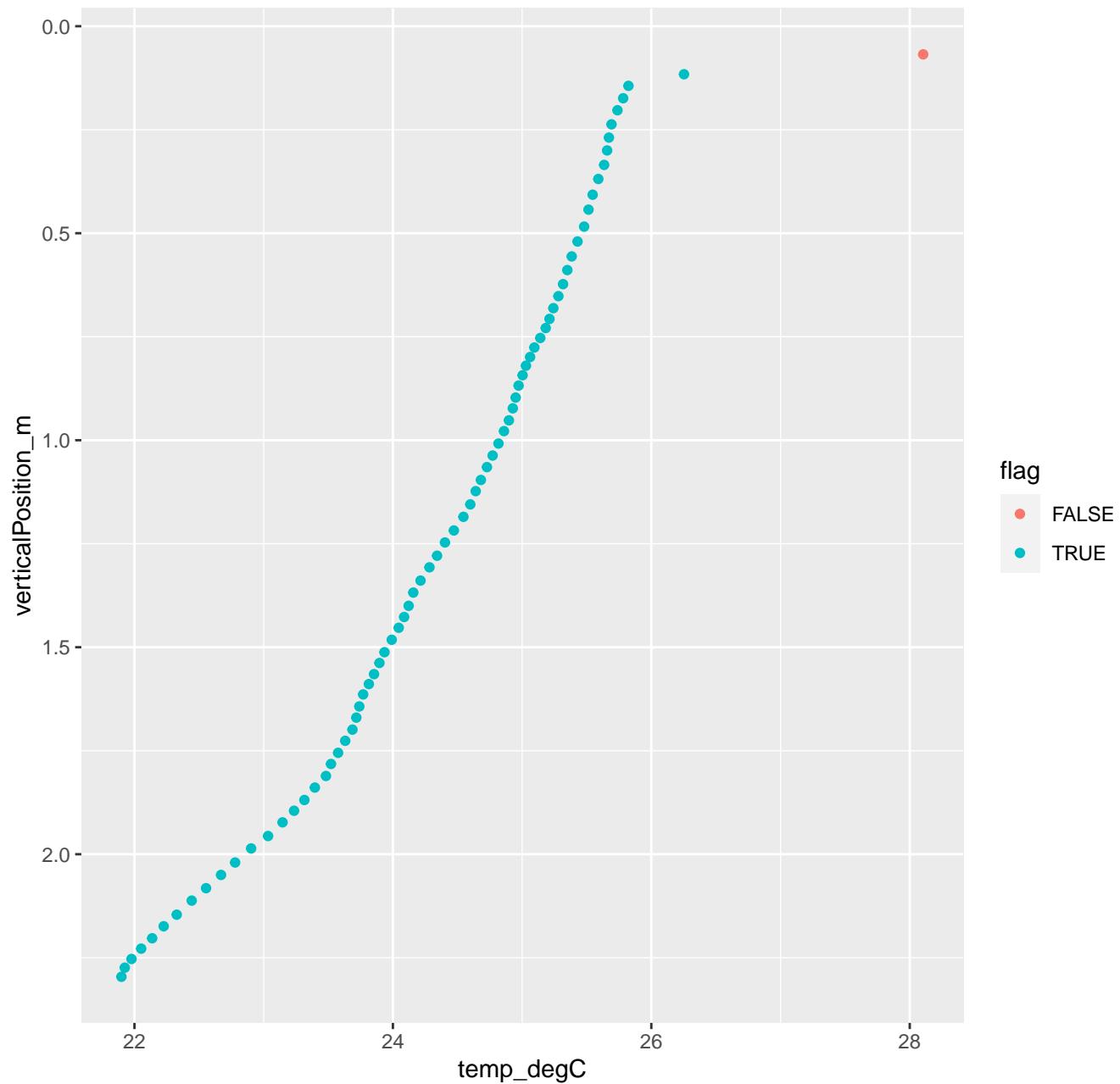
198_2018_05_23_Level1.csv ****Depth vs. time



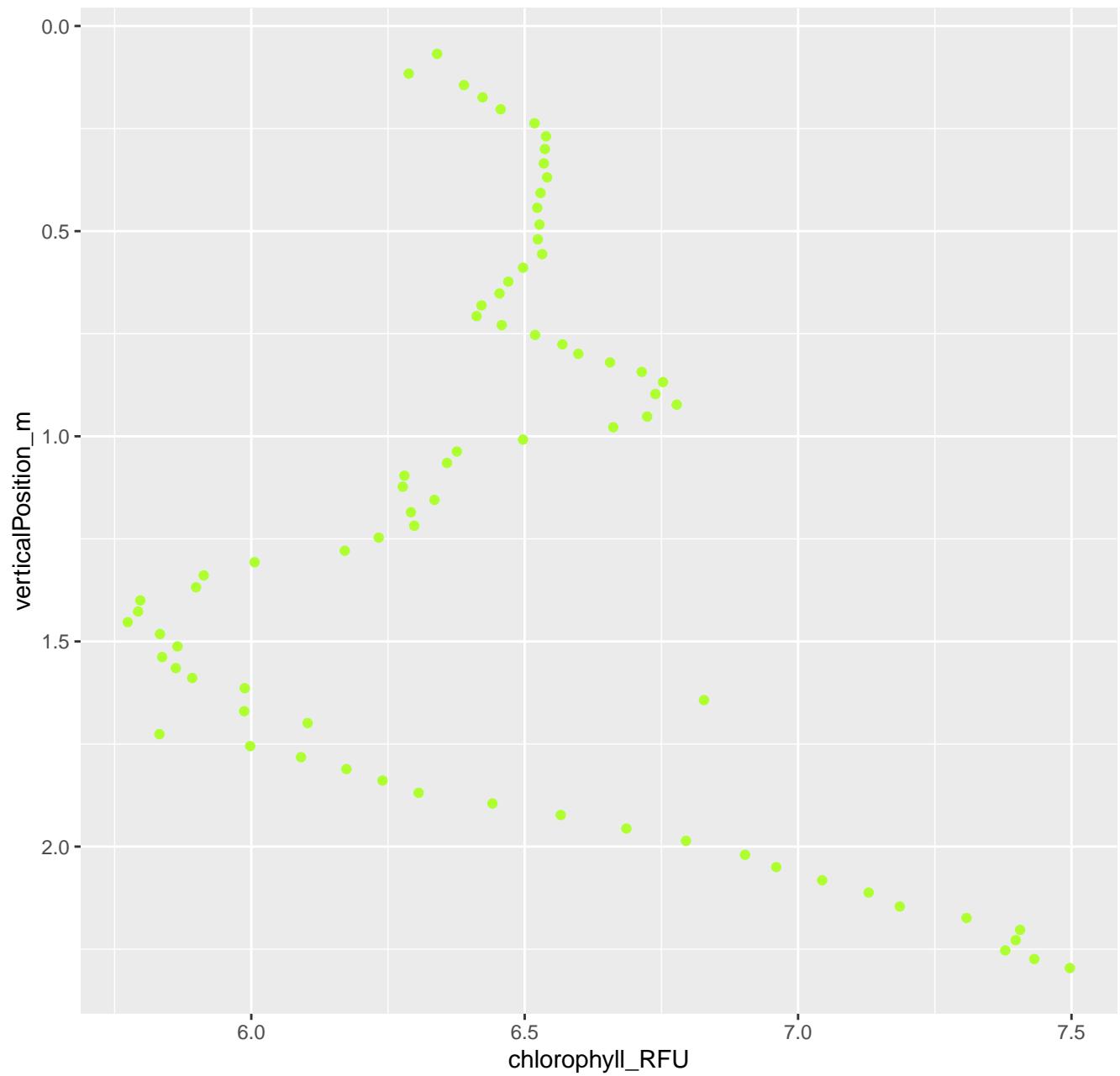
198_2018_05_23_Level1.csv ****Non-monotonic densities



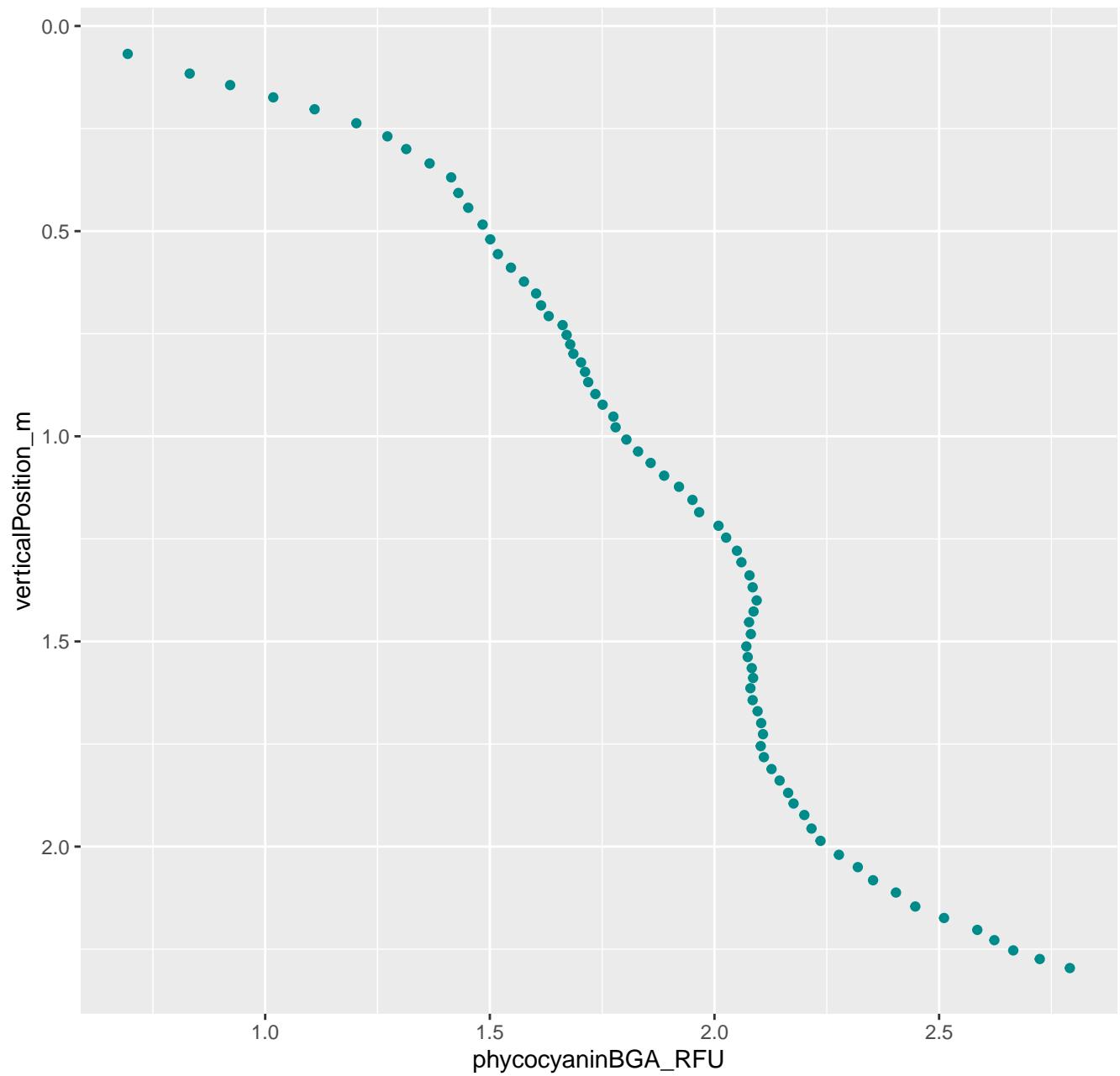
198_2018_05_23_Level1.csv ****Non-decreasing temps



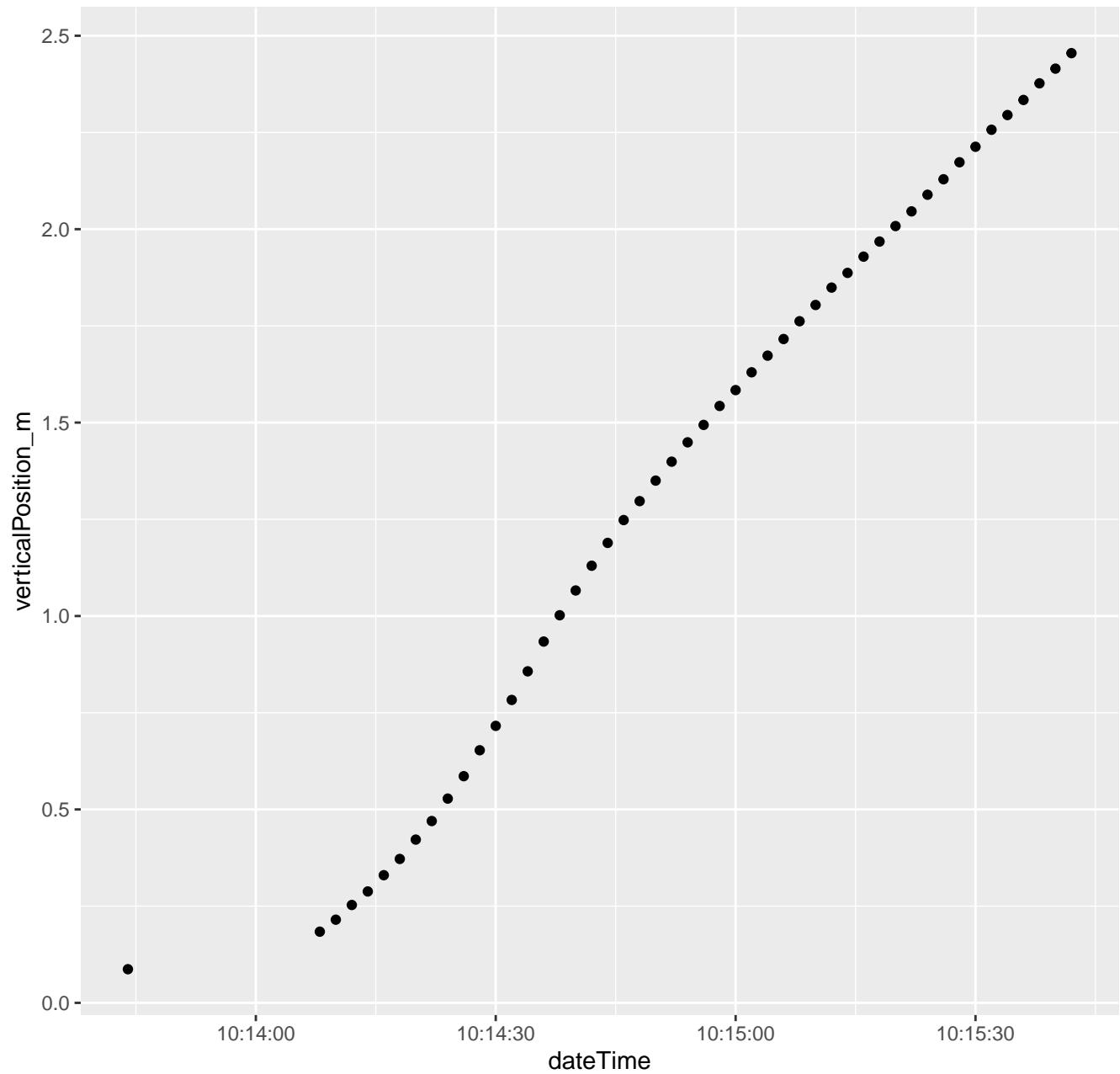
198_2018_05_23_Level1.csv ****chl jumps



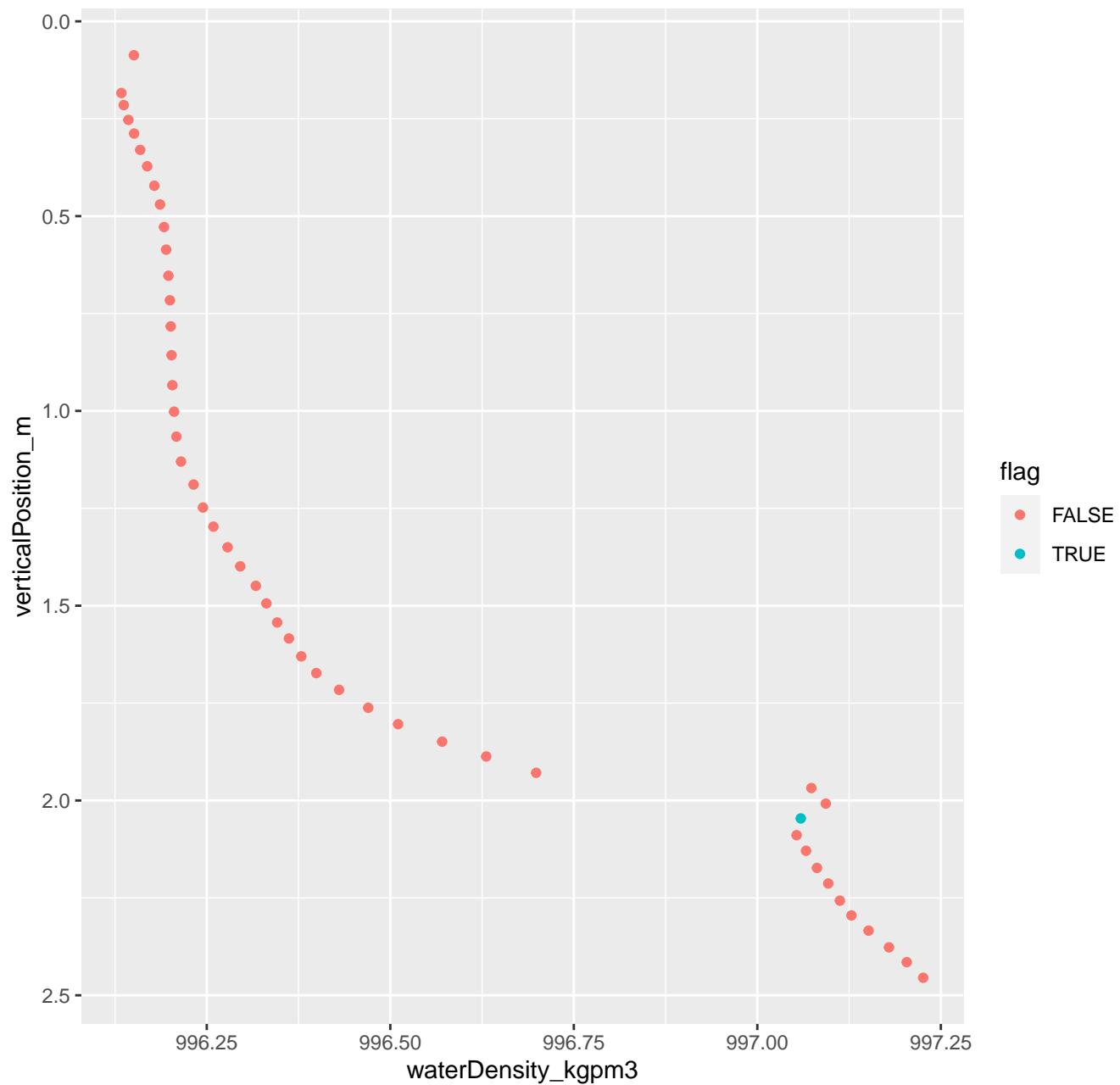
198_2018_05_23_Level1.csv ****bga jumps



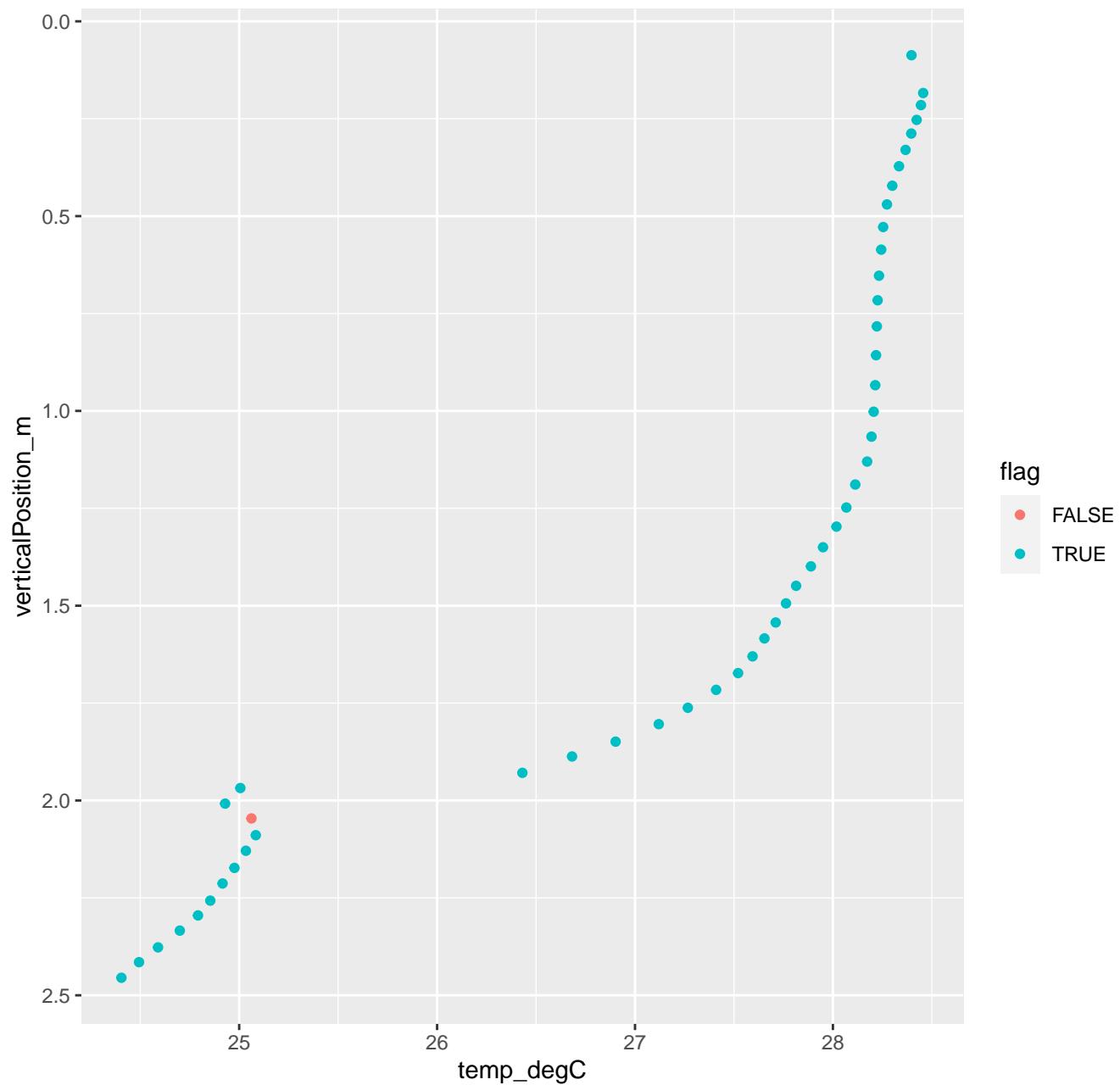
198_2018_06_13_Level1.csv ****Depth vs. time



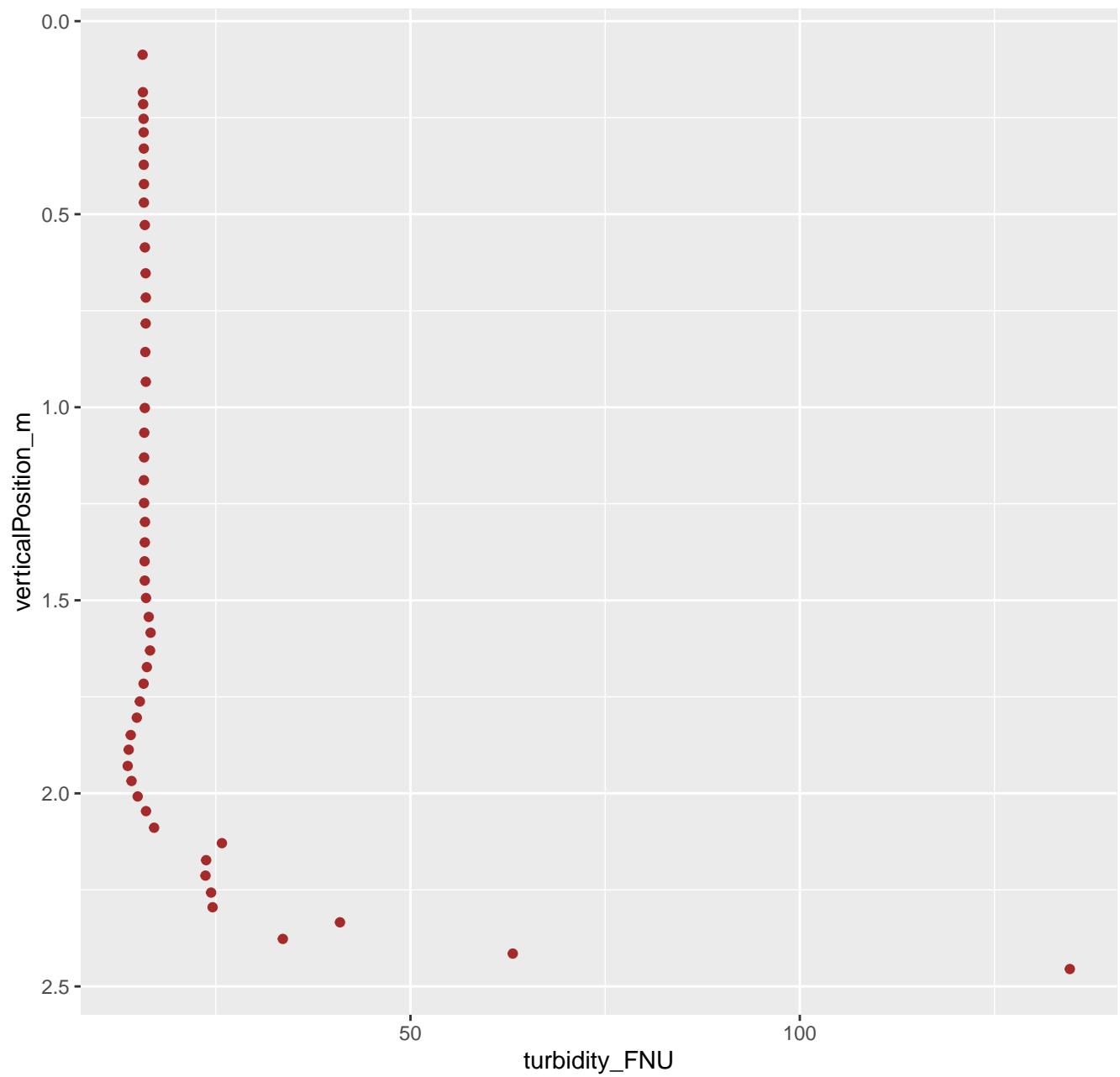
198_2018_06_13_Level1.csv ****Non-monotonic densities



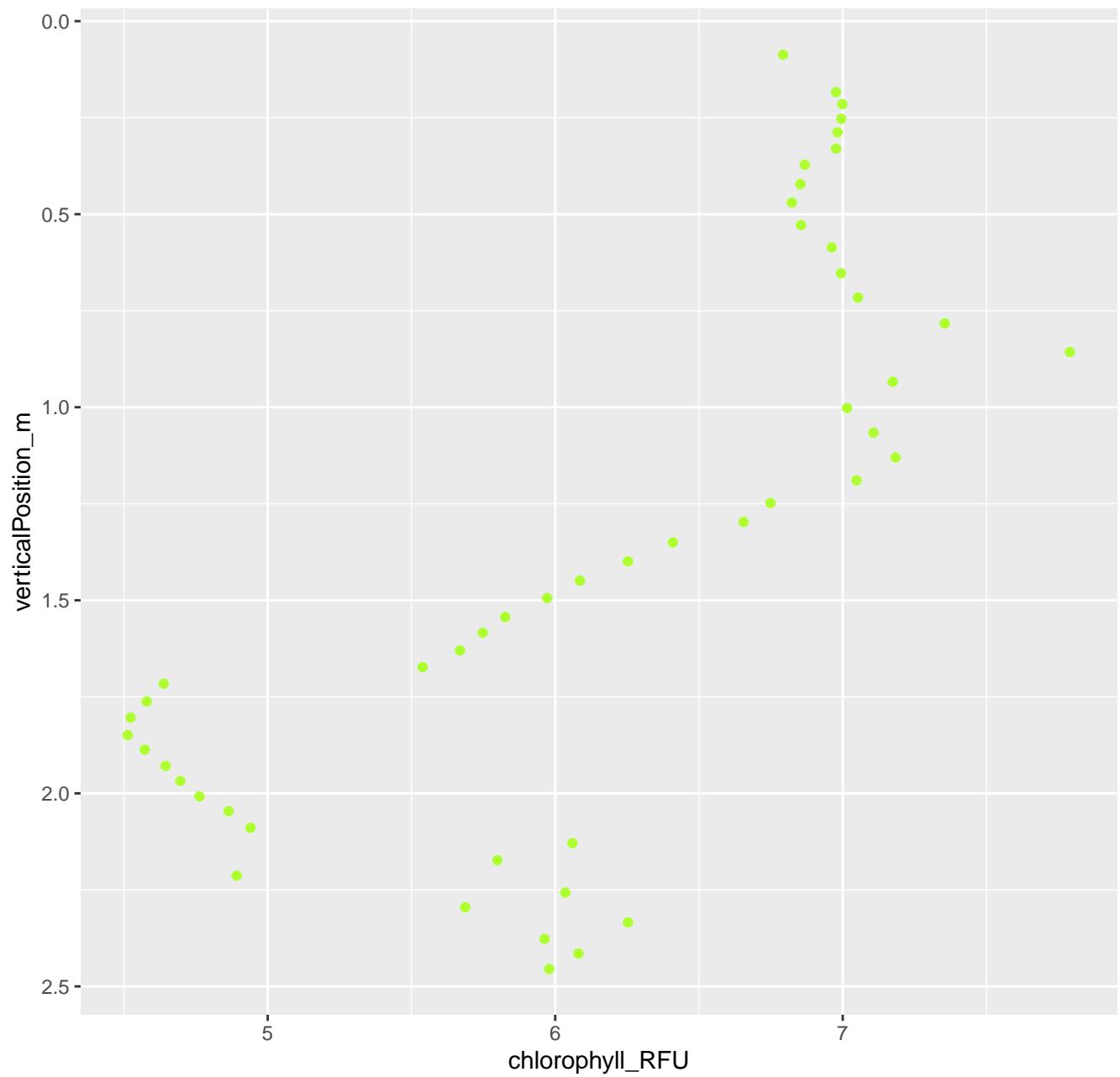
198_2018_06_13_Level1.csv ****Non-decreasing temps



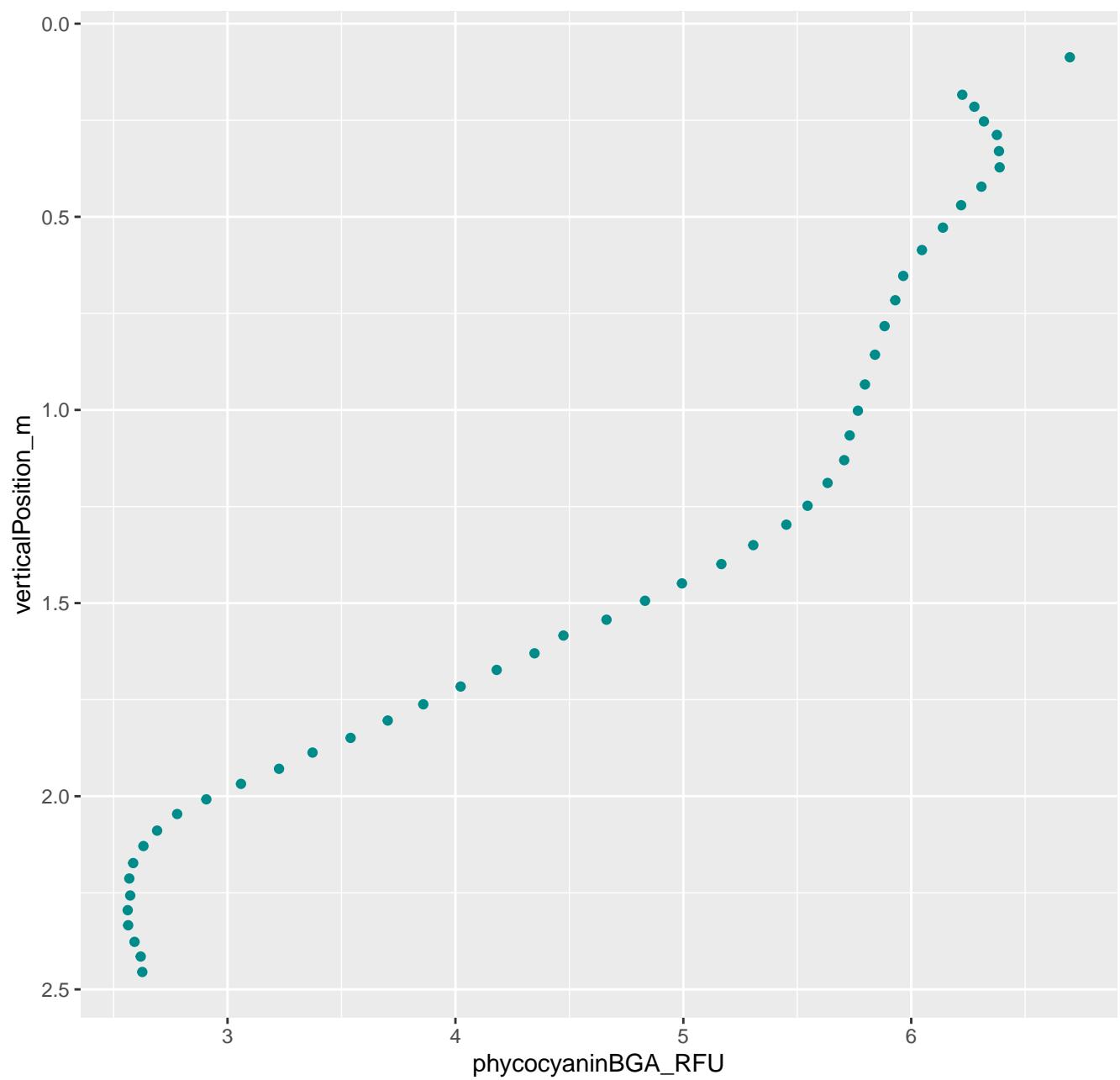
198_2018_06_13_Level1.csv ****Turbidity jumps



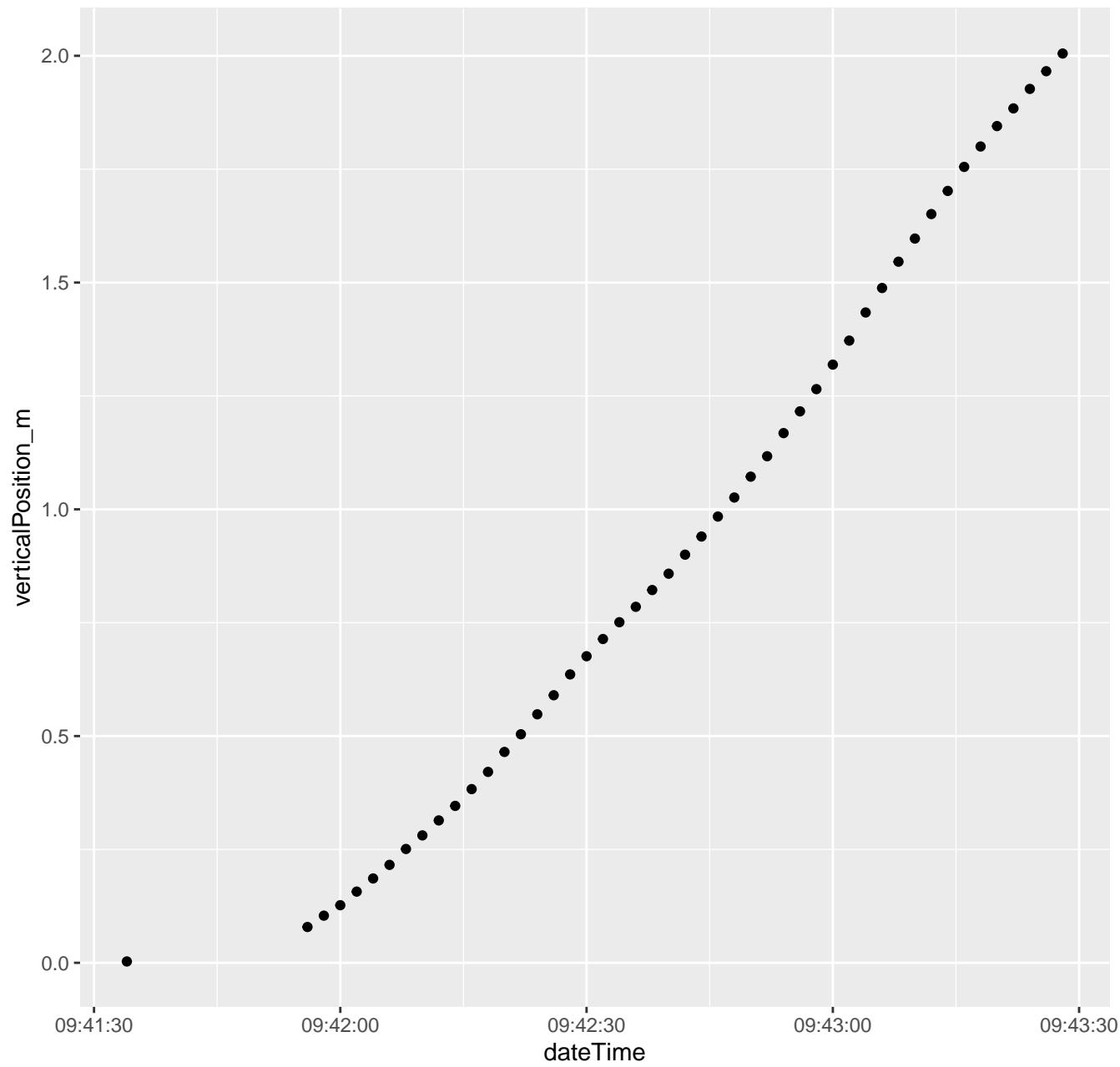
198_2018_06_13_Level1.csv ****chl jumps



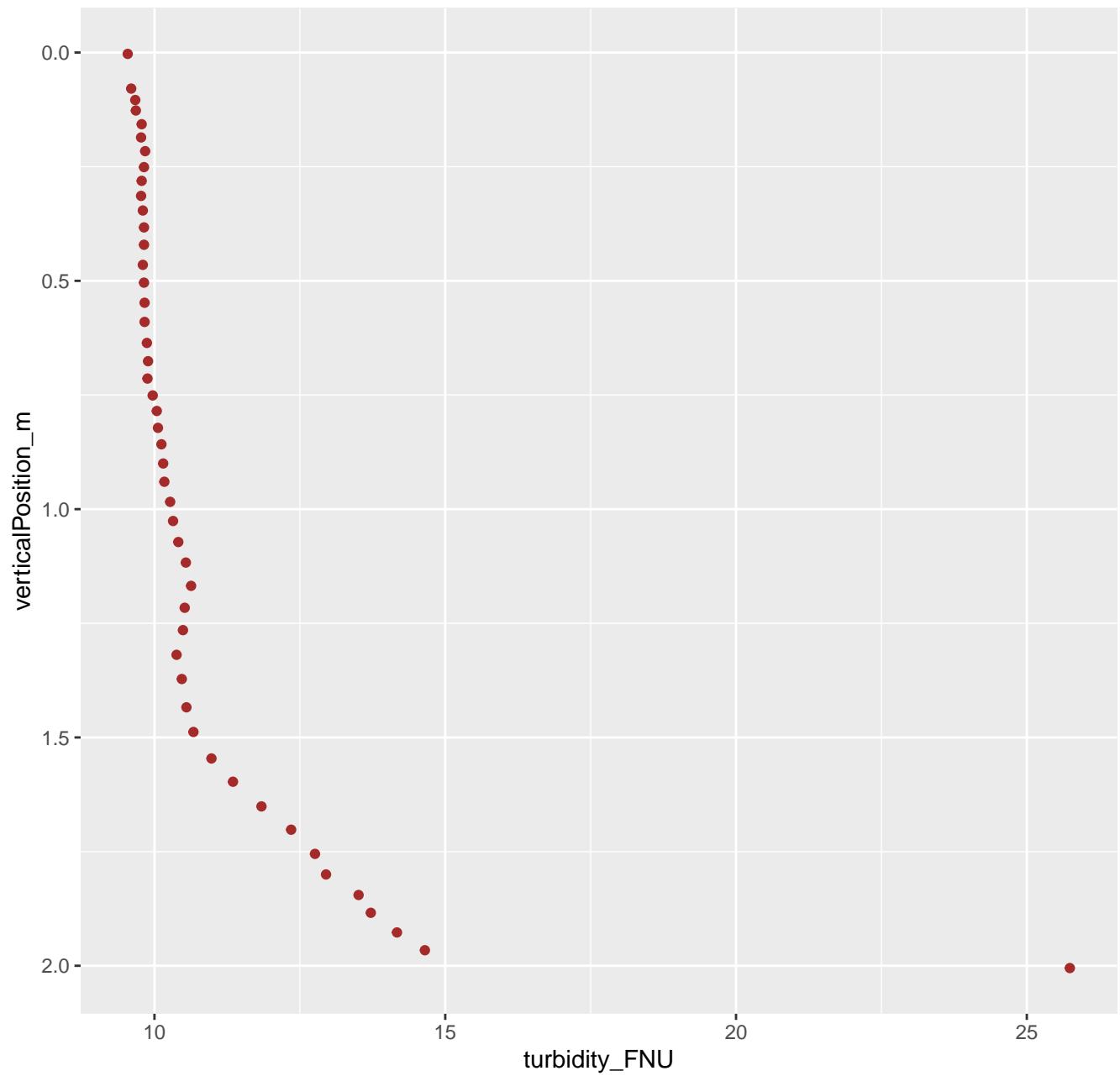
198_2018_06_13_Level1.csv ****bga jumps



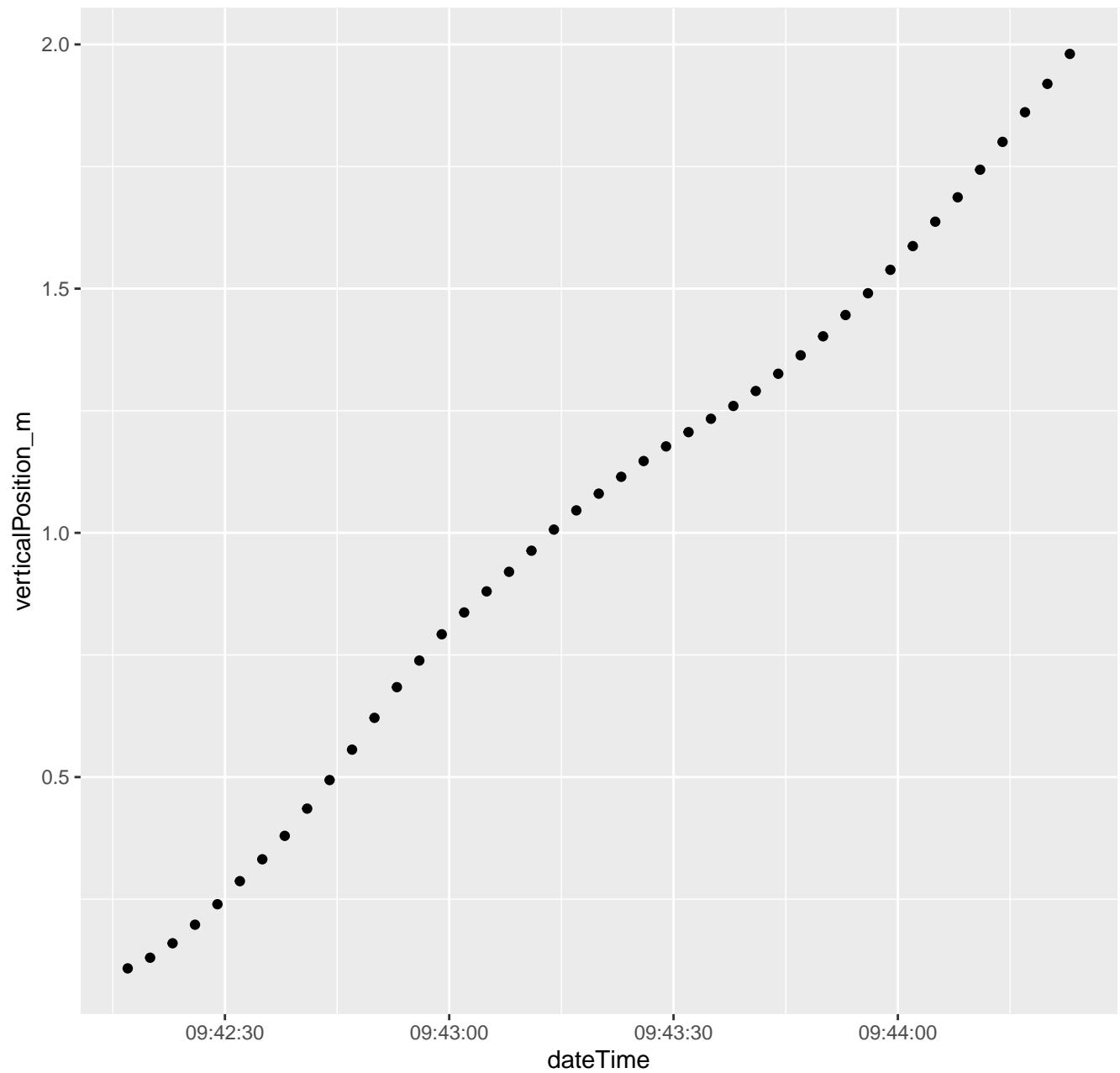
198_2018_07_11_Level1.csv ****Depth vs. time



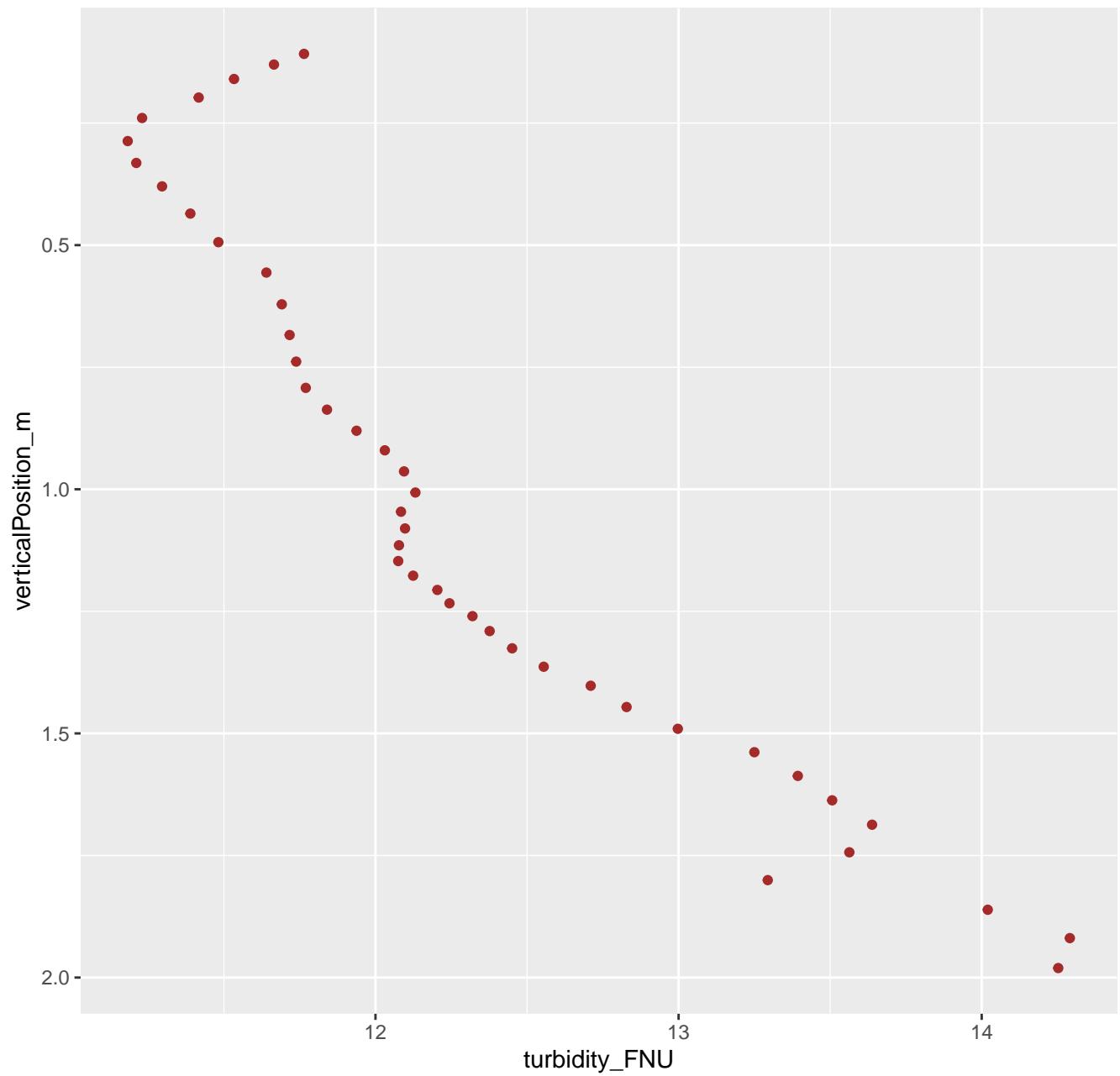
198_2018_07_11_Level1.csv ****Turbidity jumps



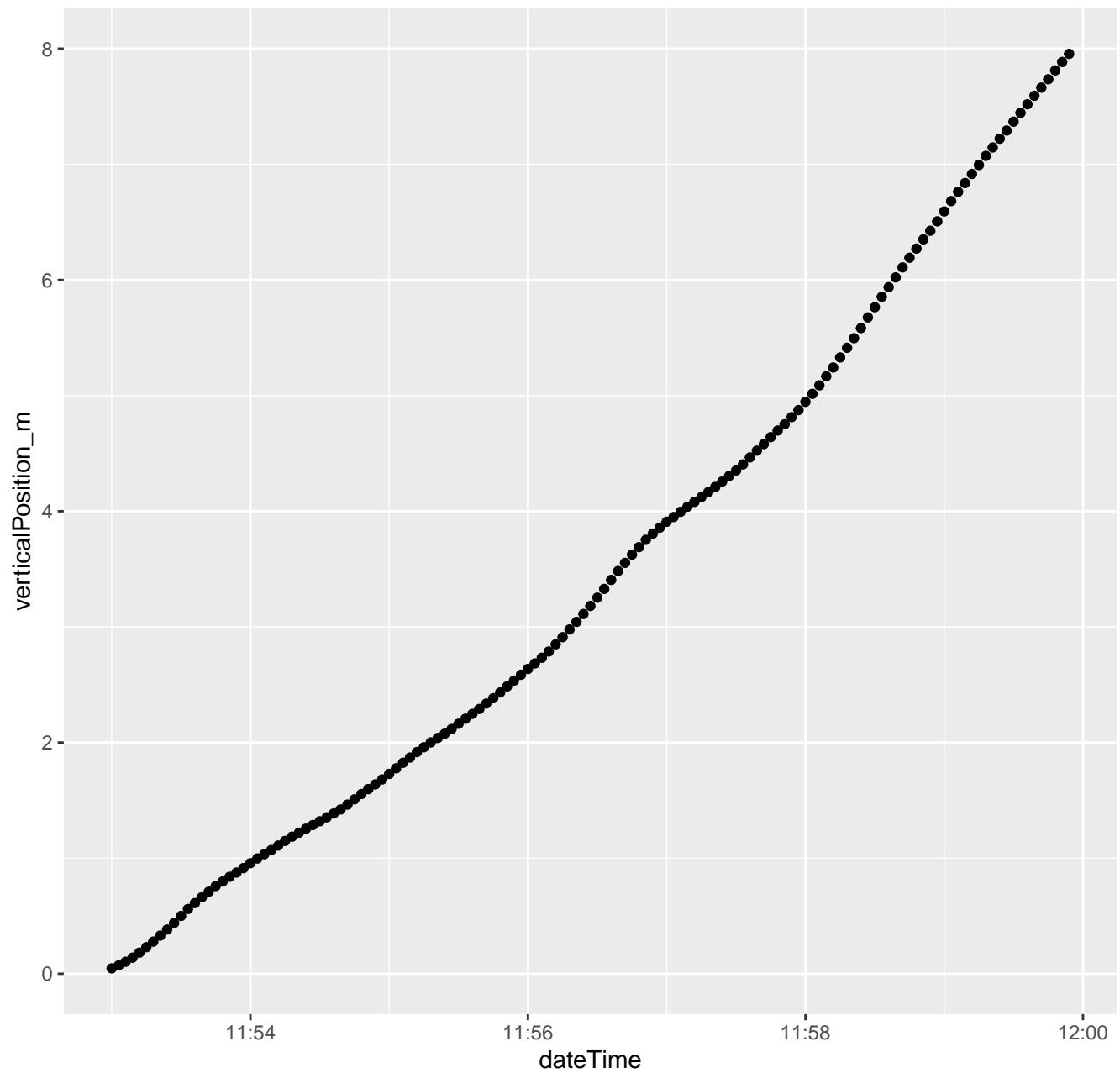
198_2018_08_01_Level1.csv ****Depth vs. time



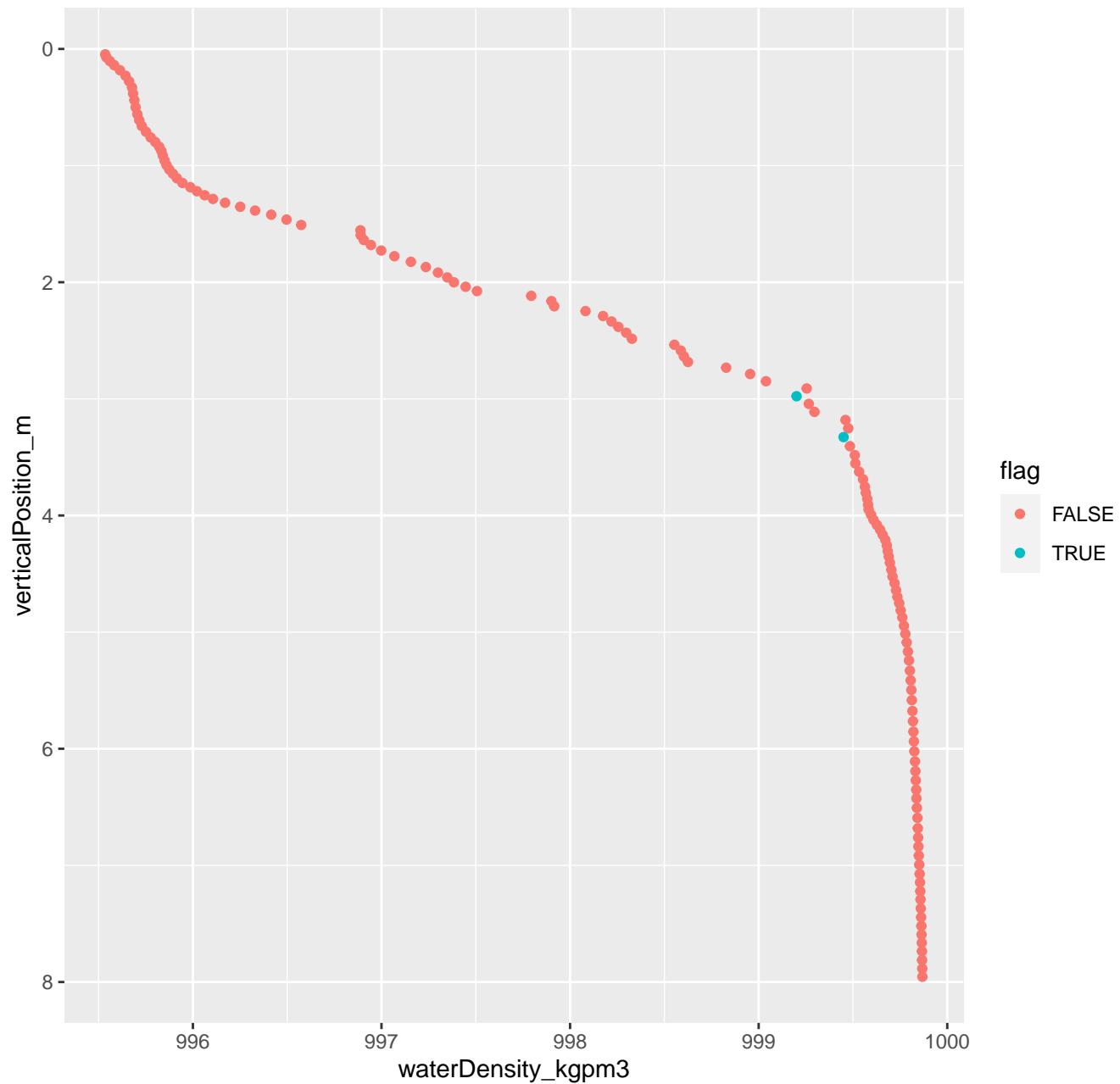
198_2018_08_01_Level1.csv ****Turbidity jumps



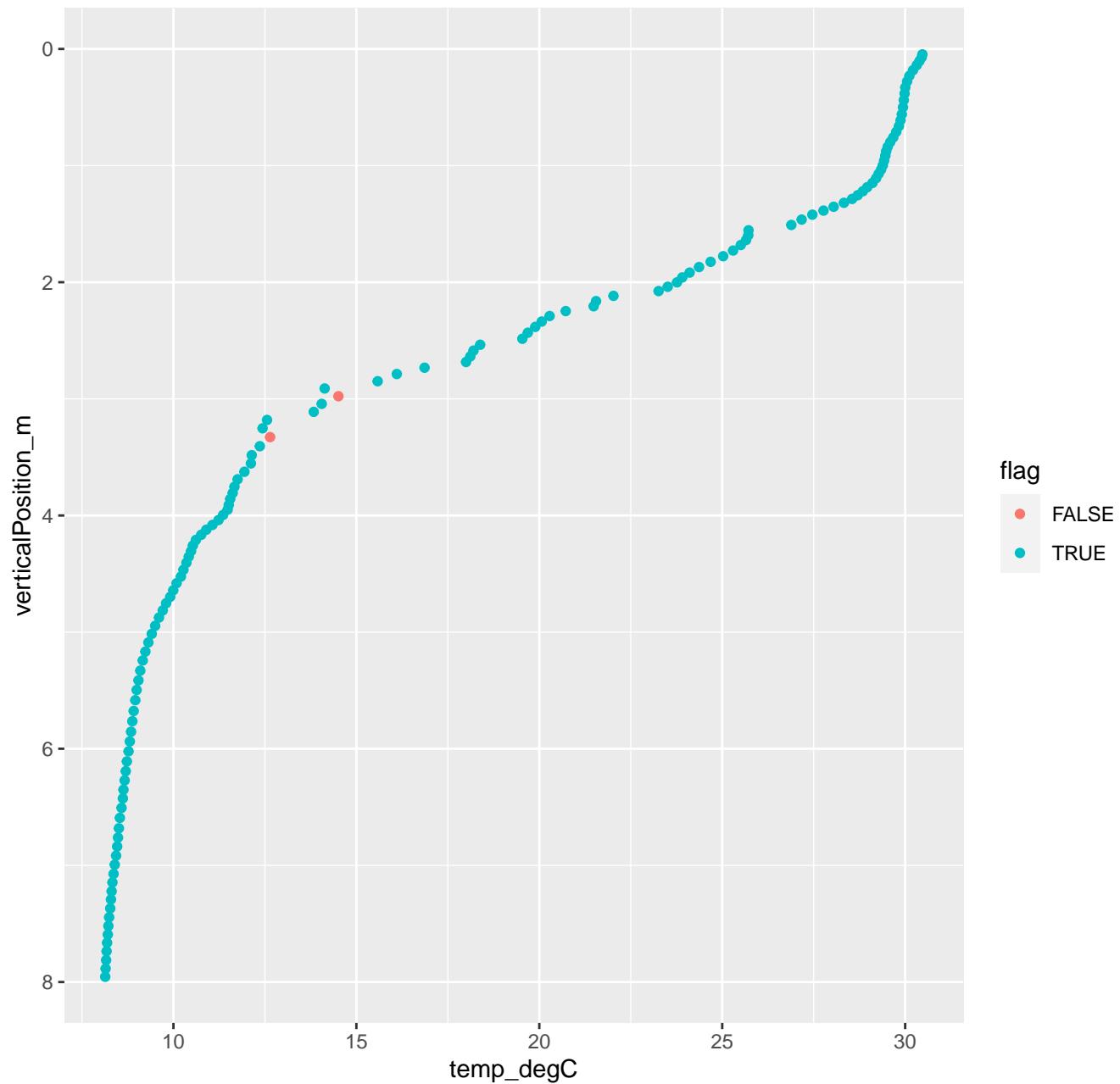
202_2018_05_29_Level1.csv ****Depth vs. time



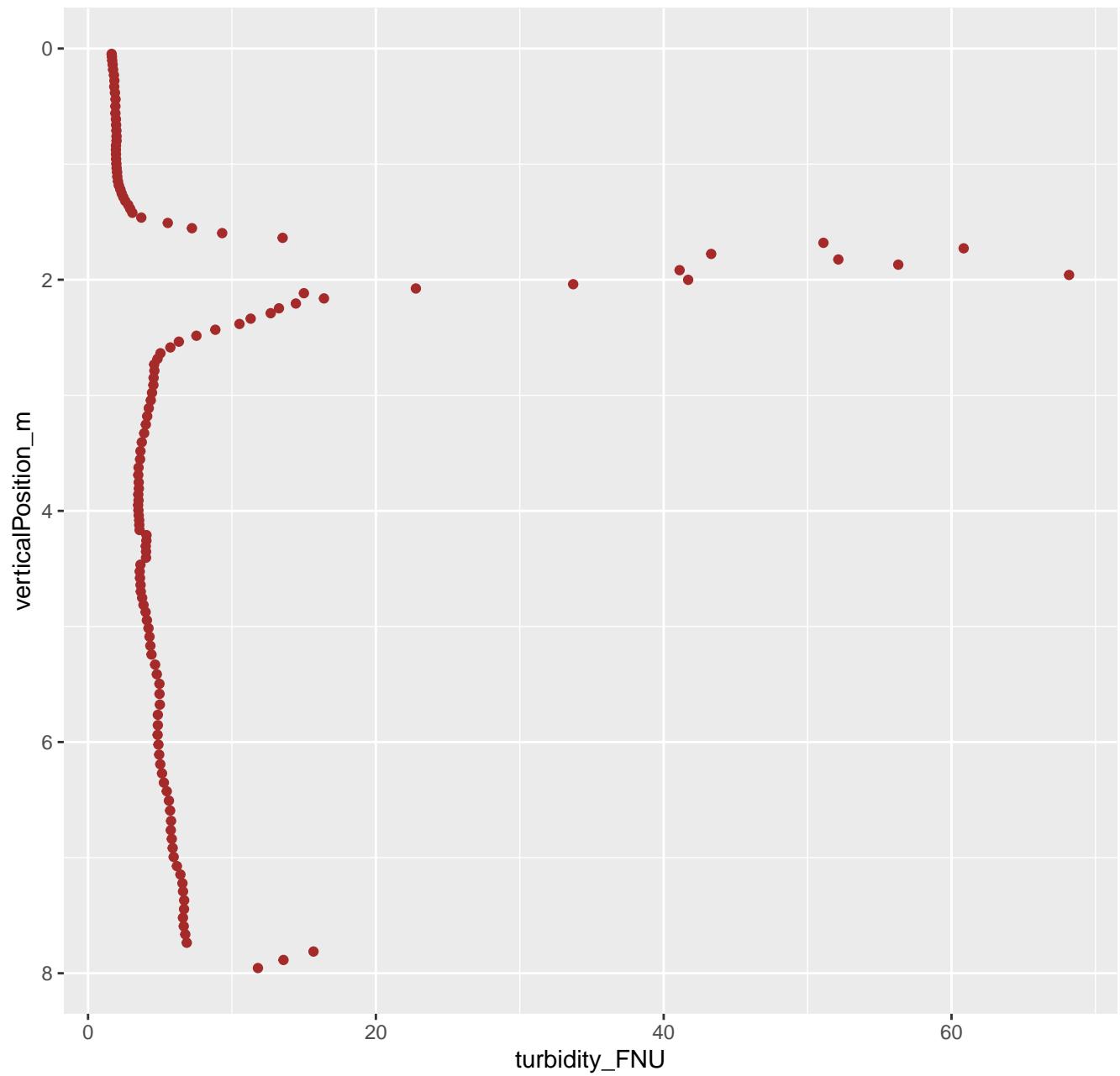
202_2018_05_29_Level1.csv ****Non-monotonic densities



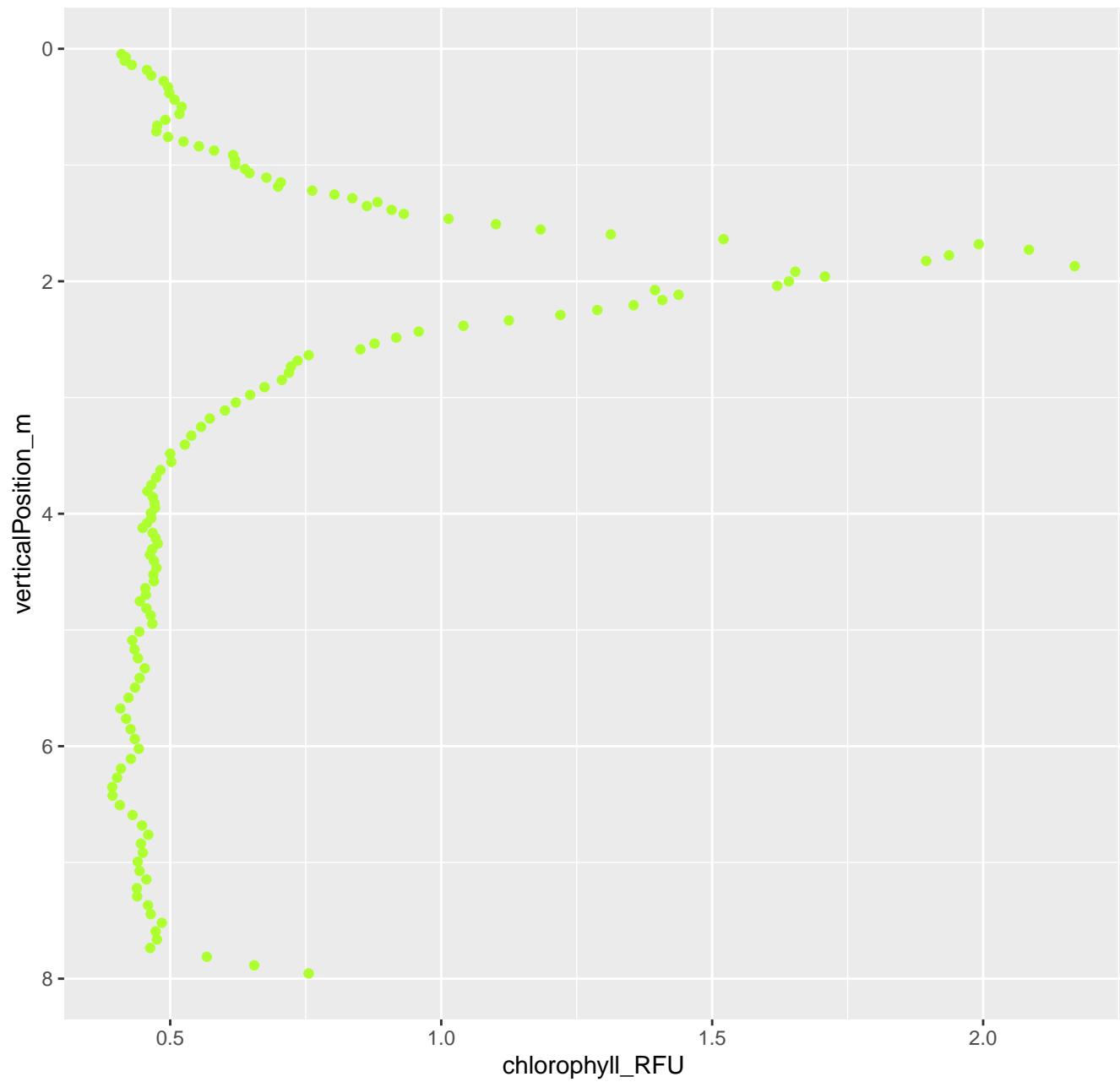
202_2018_05_29_Level1.csv ****Non-decreasing temps



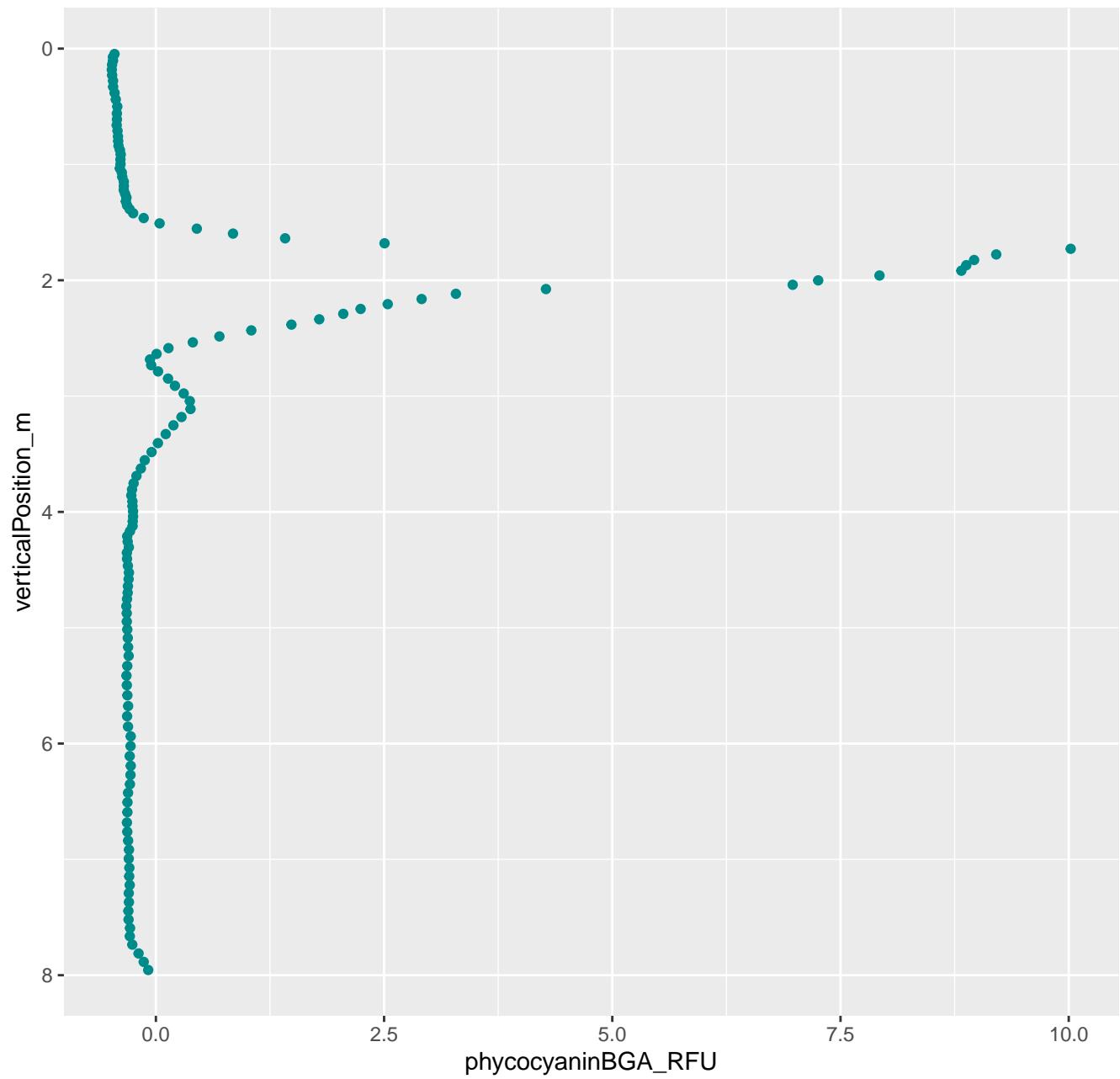
202_2018_05_29_Level1.csv ****Turbidity jumps



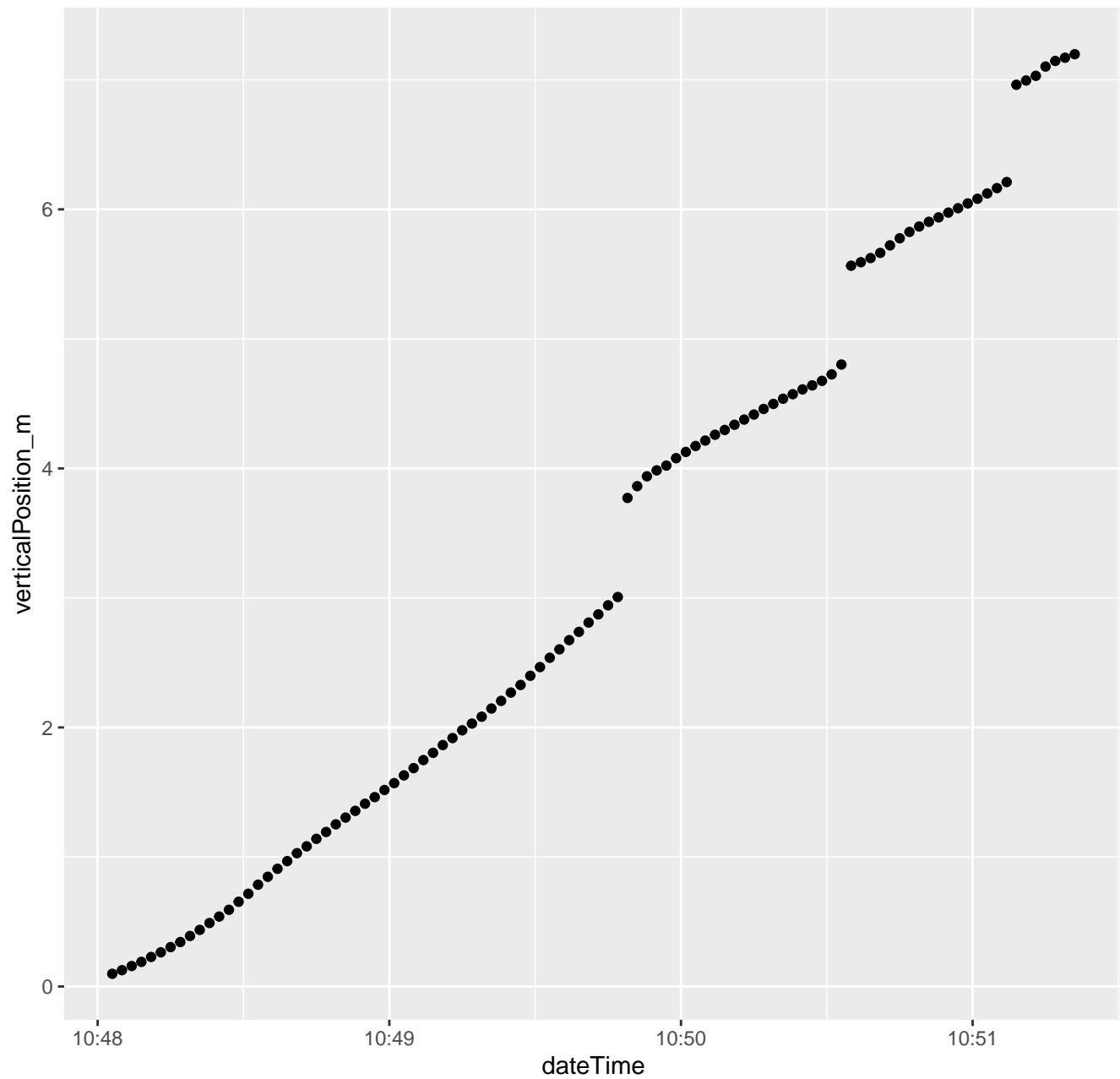
202_2018_05_29_Level1.csv ****chl jumps



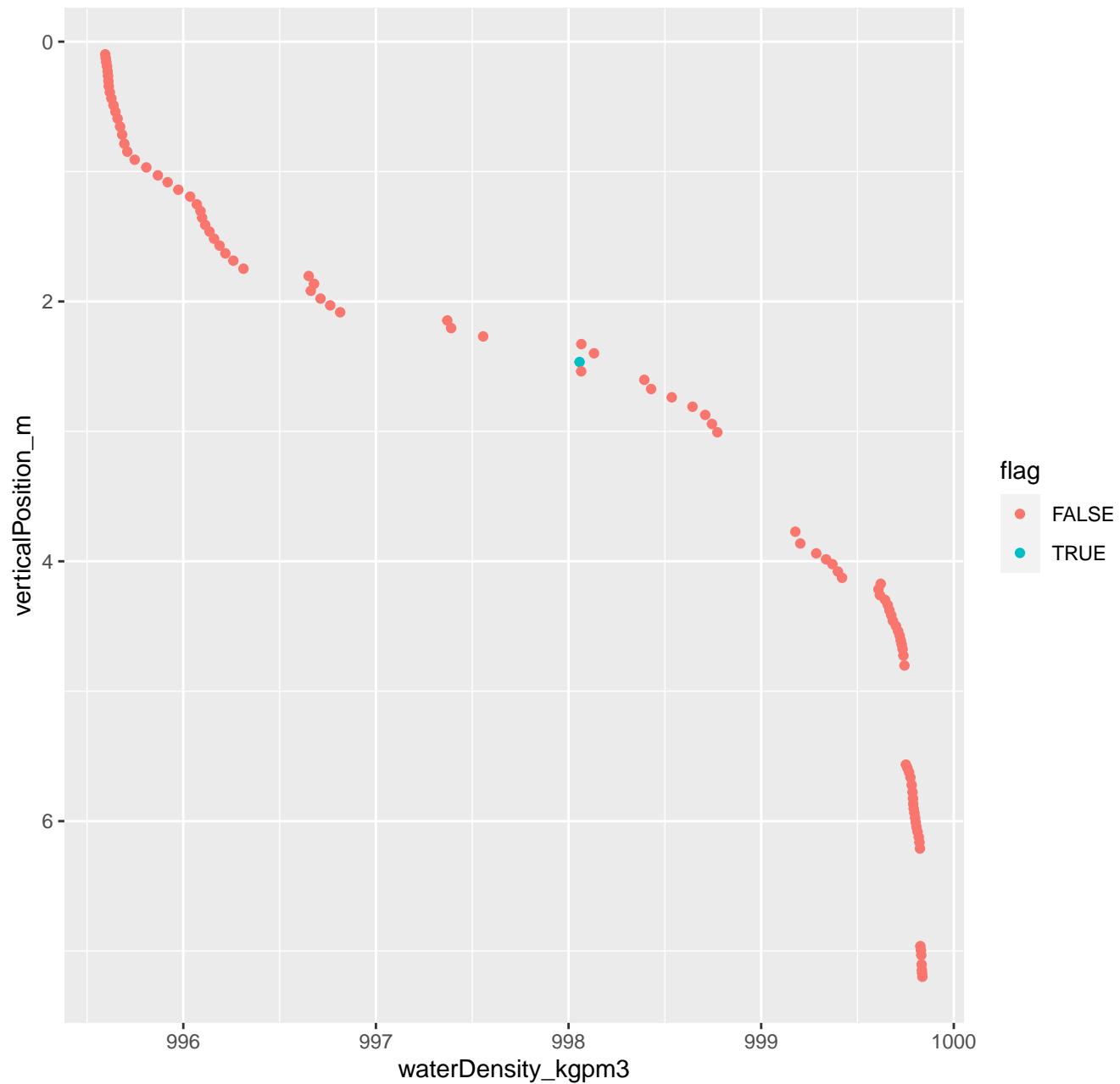
202_2018_05_29_Level1.csv ****bga jumps



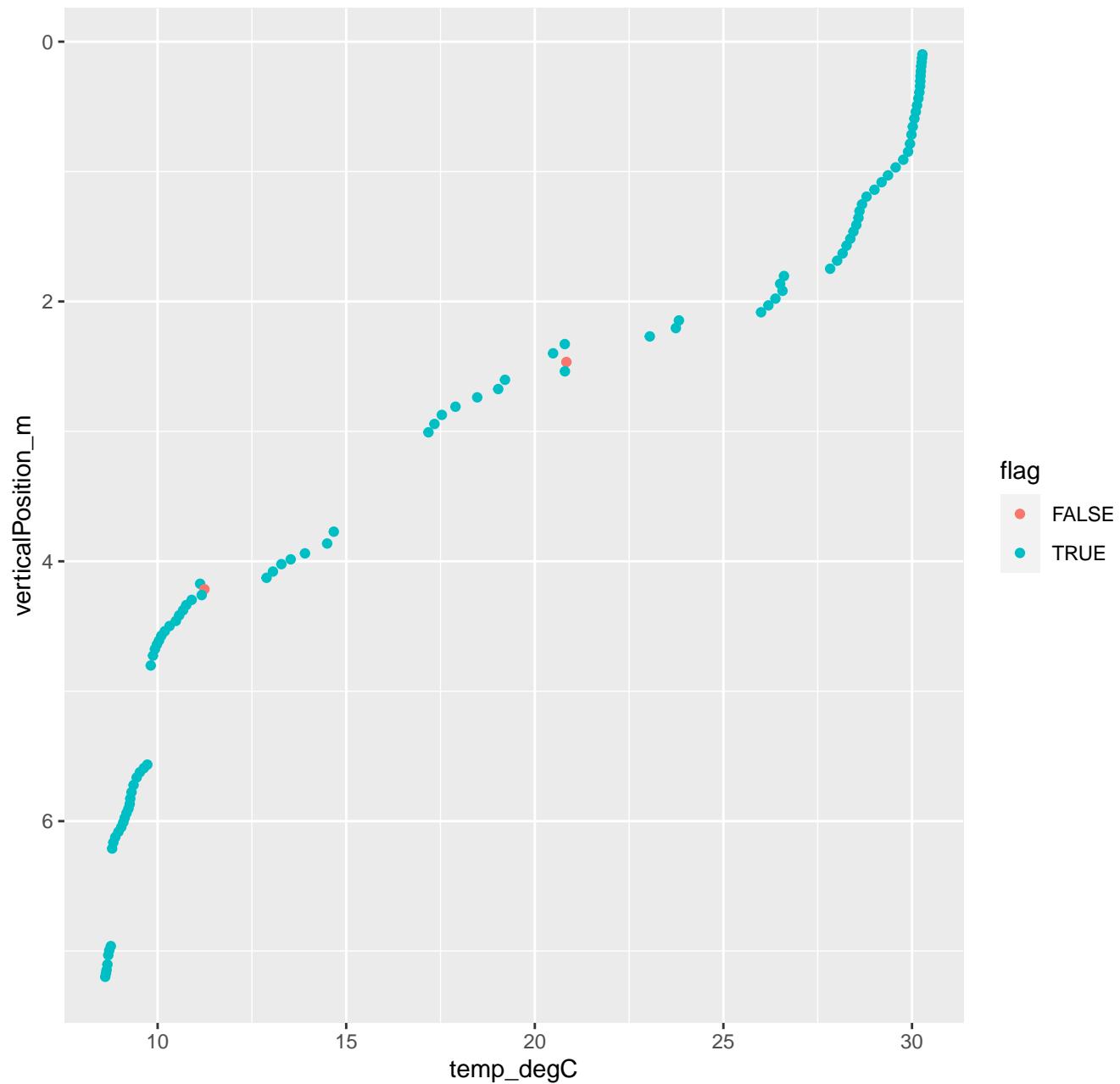
202_2018_06_18_Level1.csv ****Depth vs. time



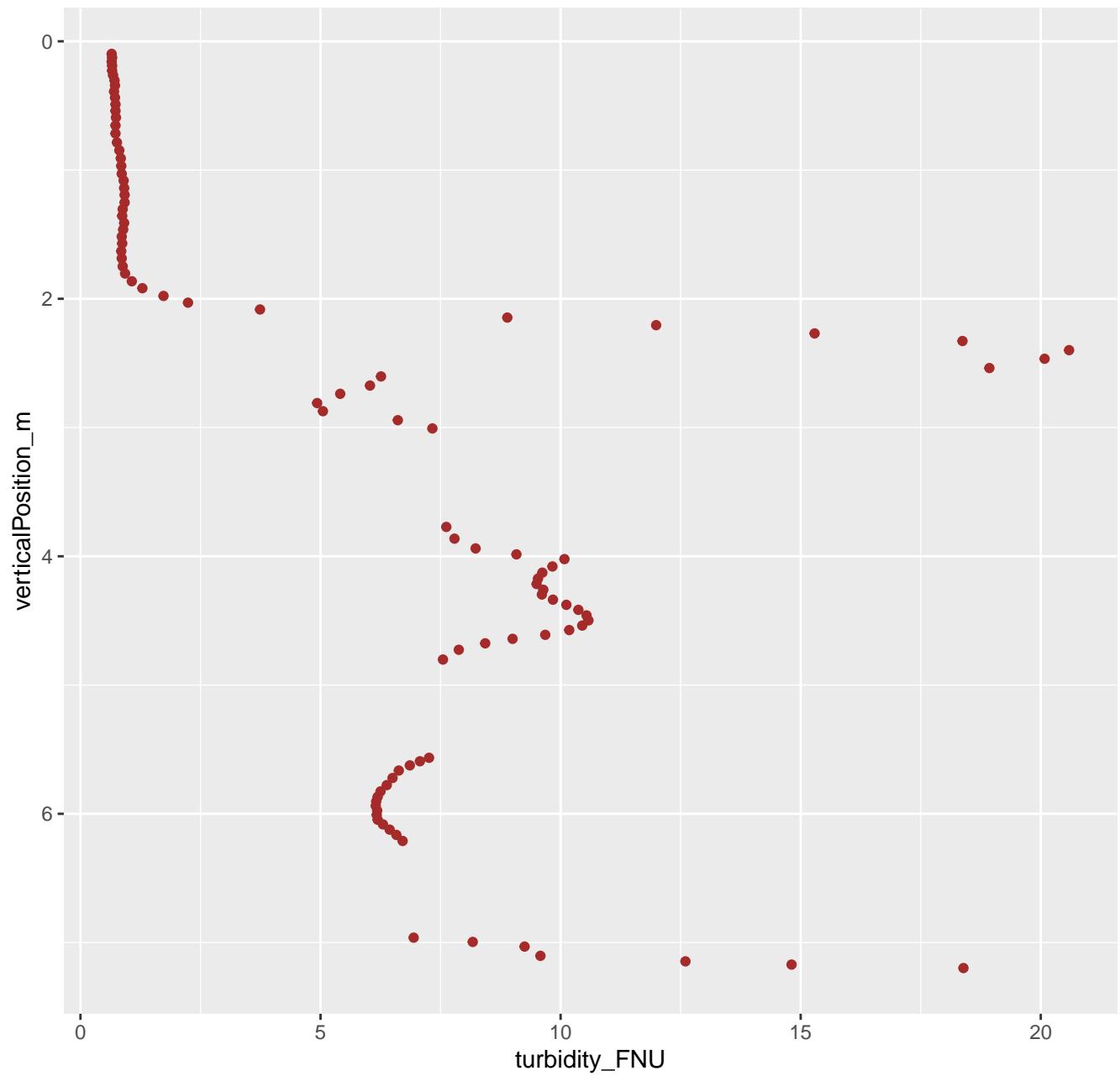
202_2018_06_18_Level1.csv ****Non-monotonic densities



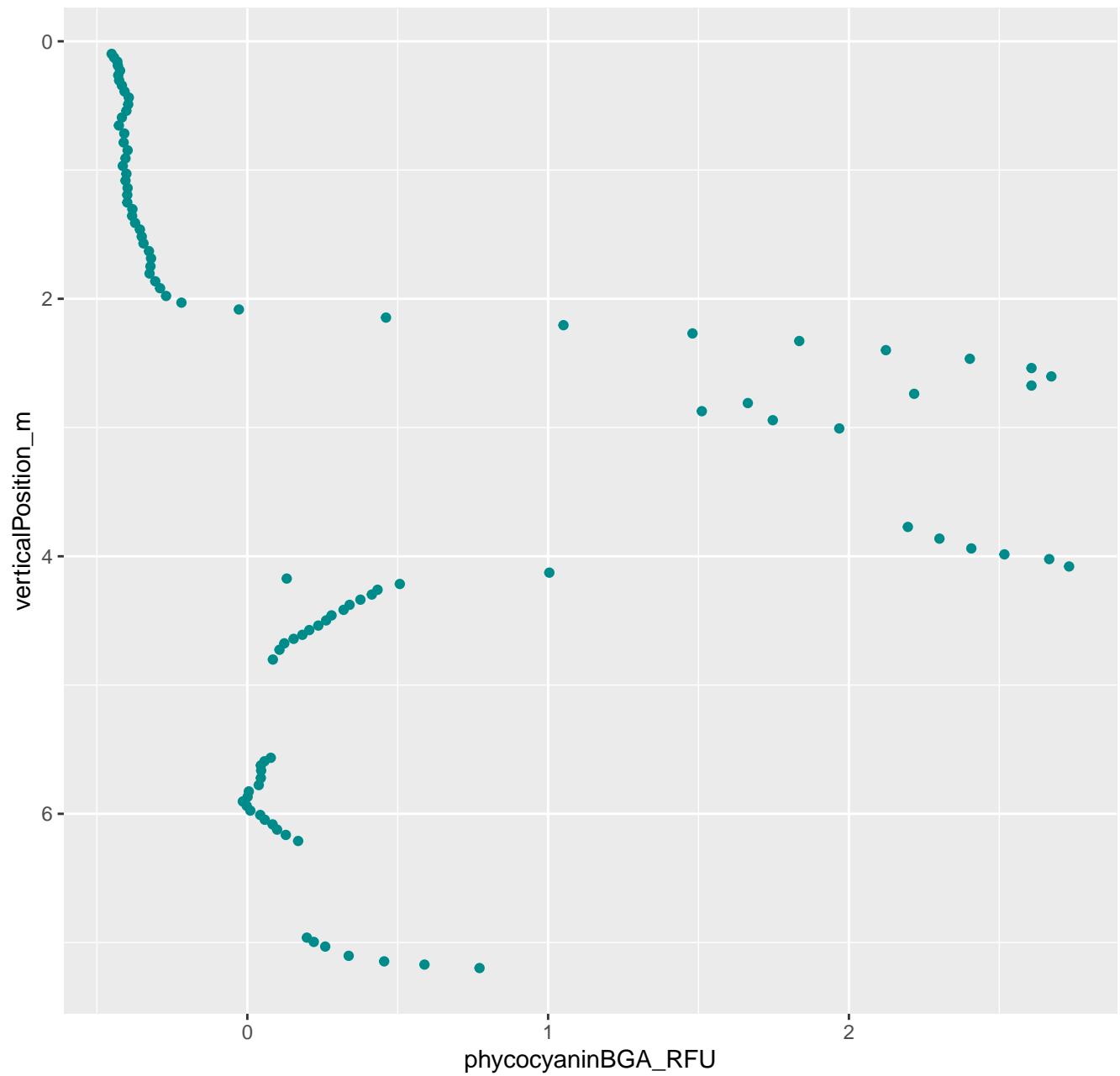
202_2018_06_18_Level1.csv ****Non-decreasing temps



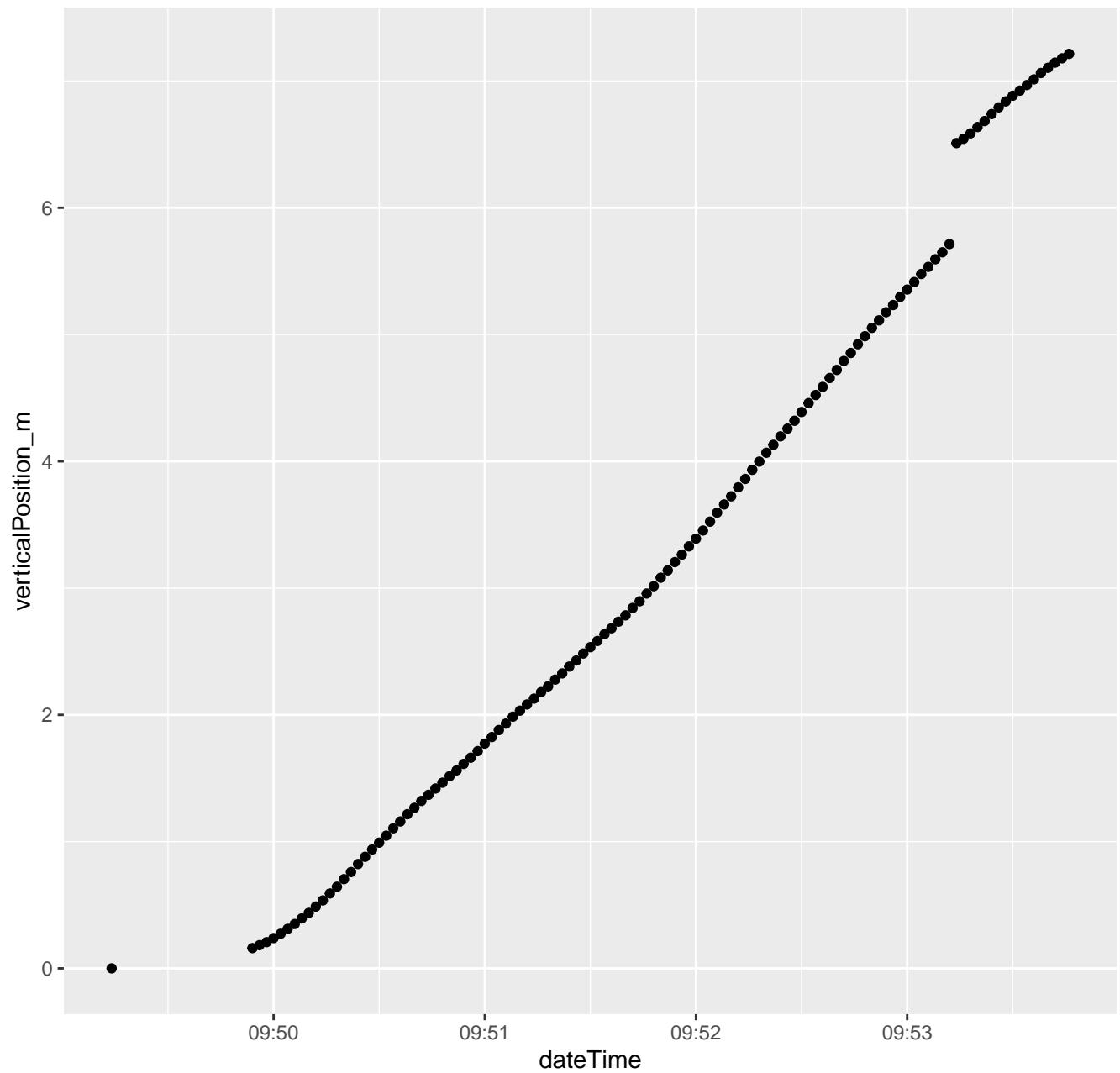
202_2018_06_18_Level1.csv ****Turbidity jumps



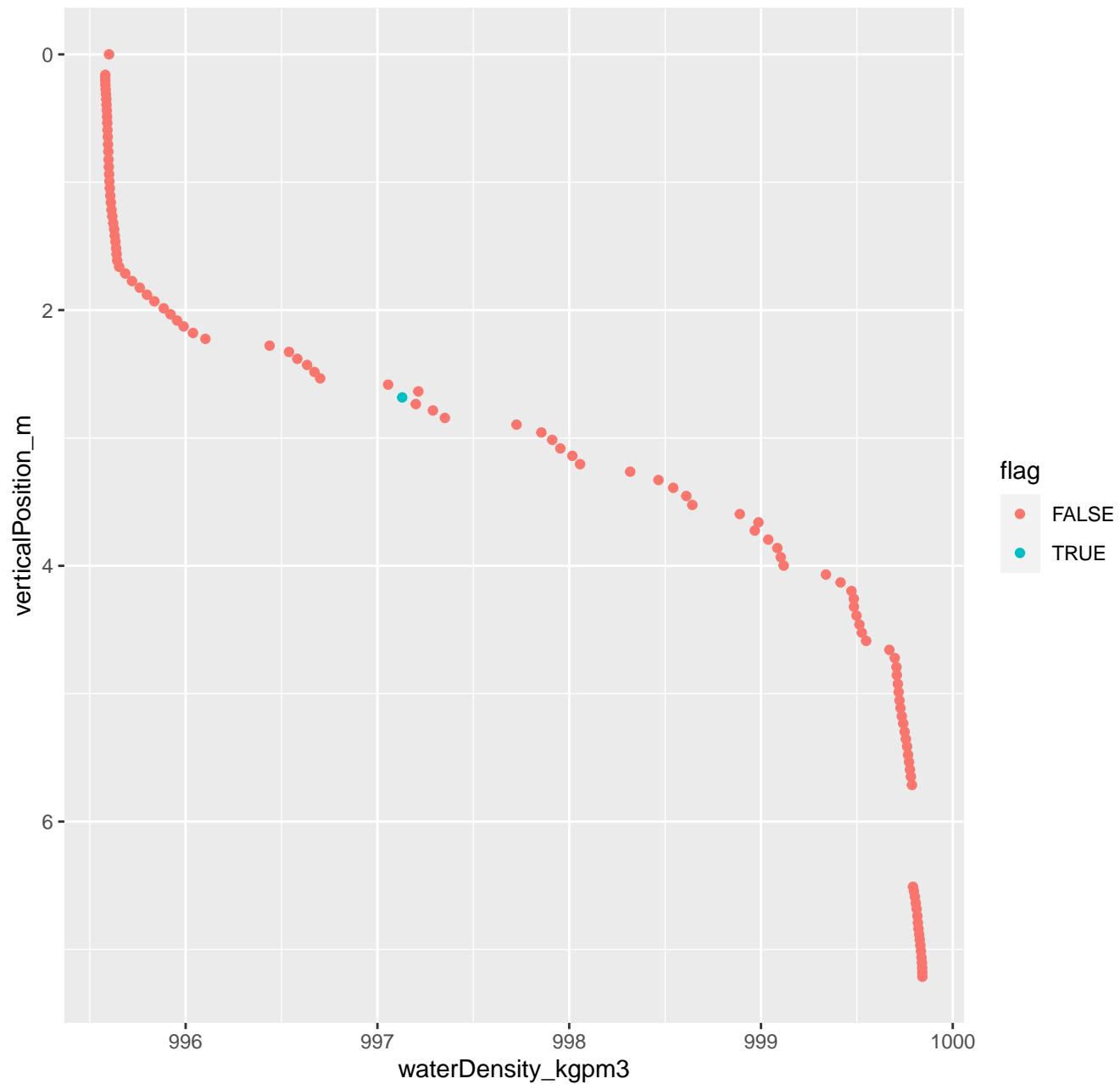
202_2018_06_18_Level1.csv ****bga jumps



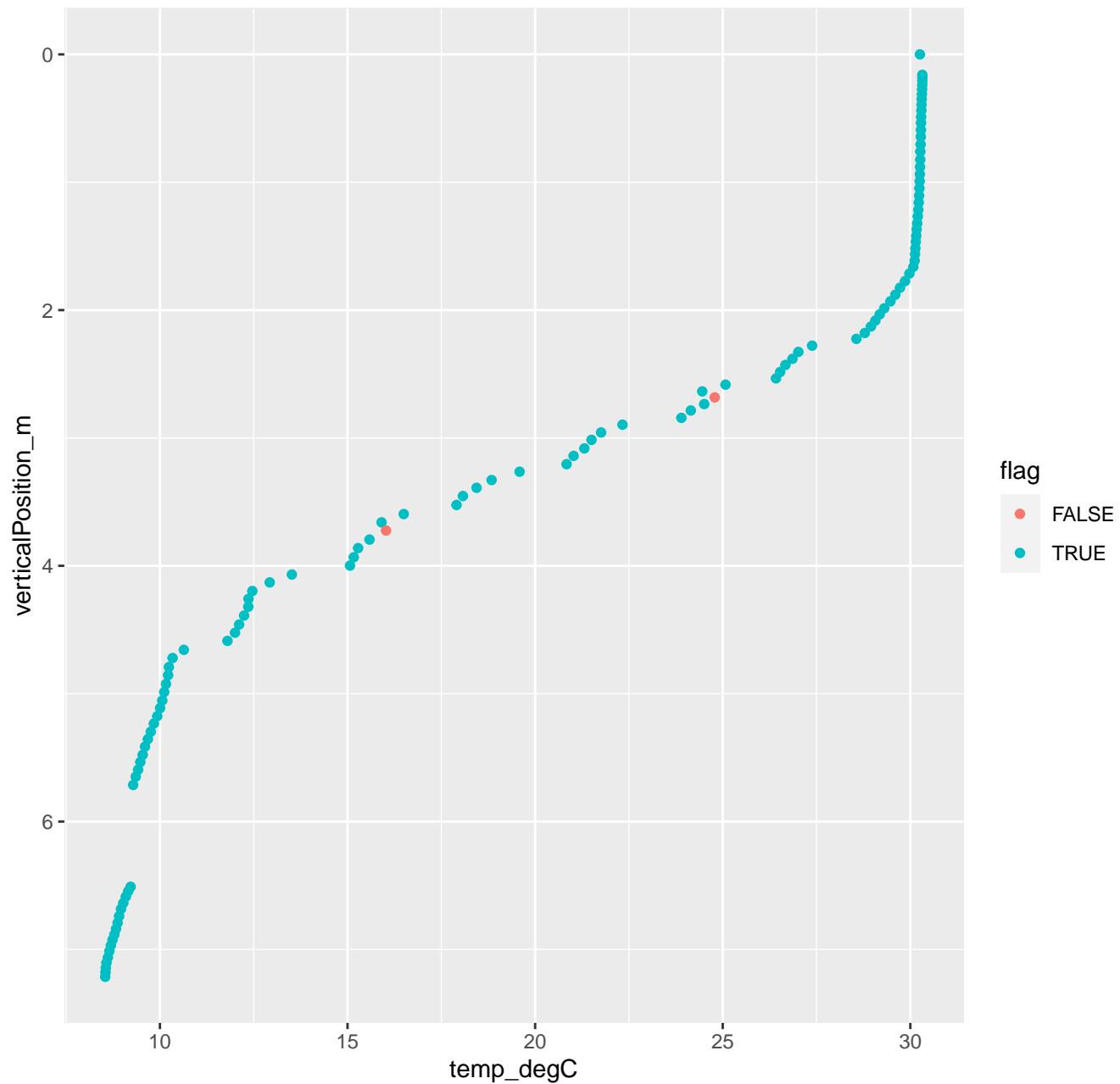
202_2018_07_16_Level1.csv ****Depth vs. time



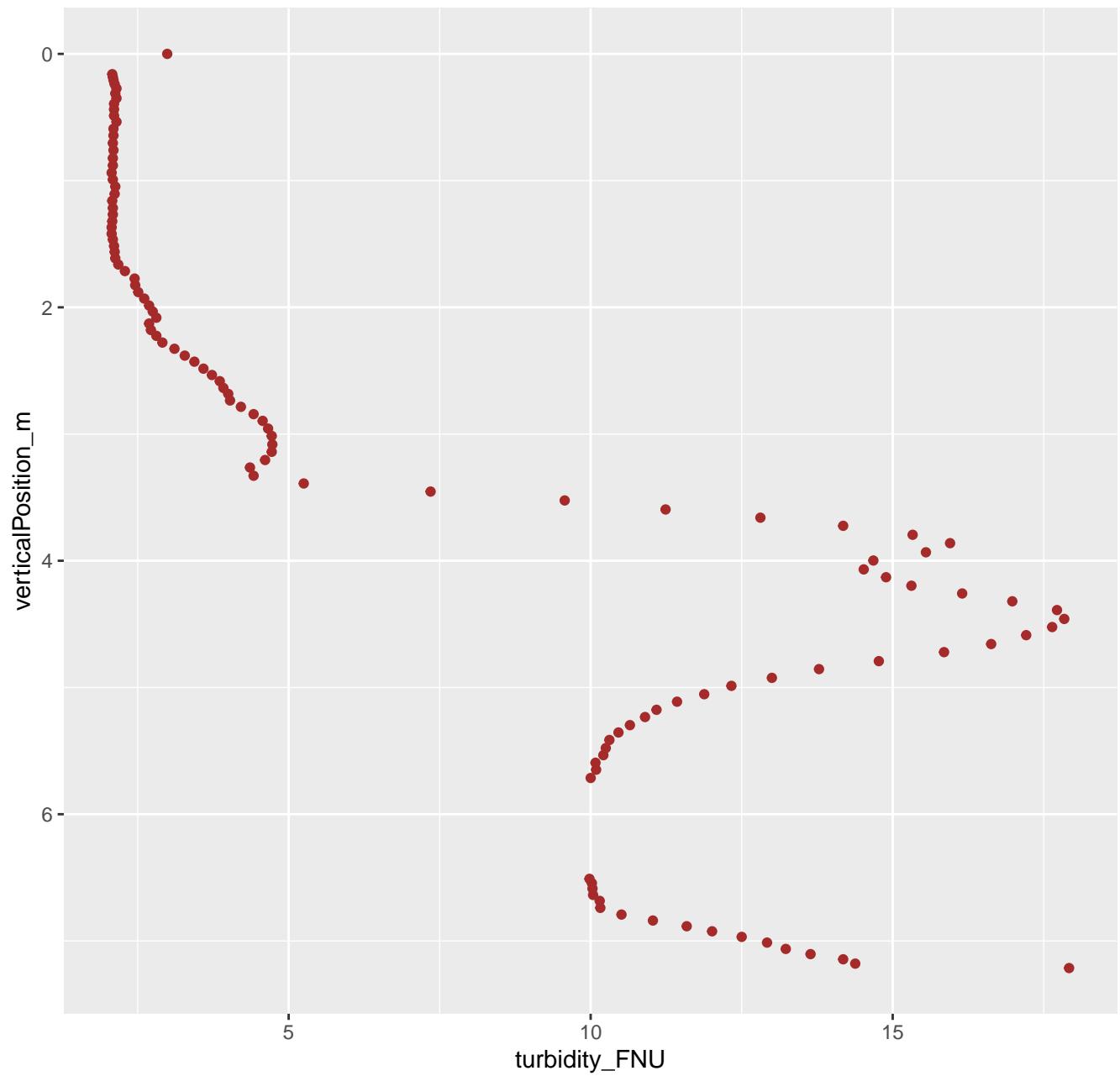
202_2018_07_16_Level1.csv ****Non-monotonic densities



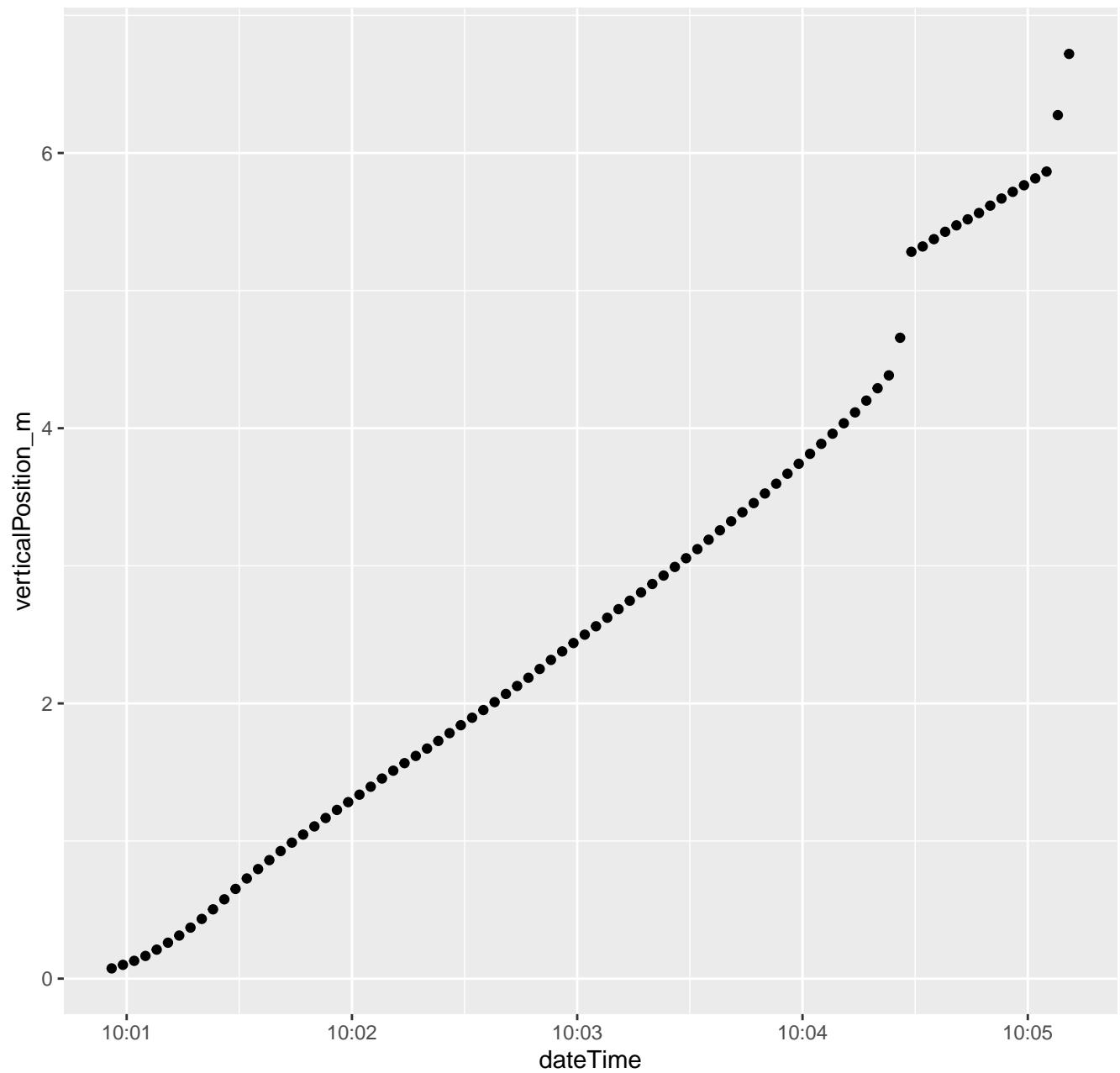
202_2018_07_16_Level1.csv ****Non-decreasing temps



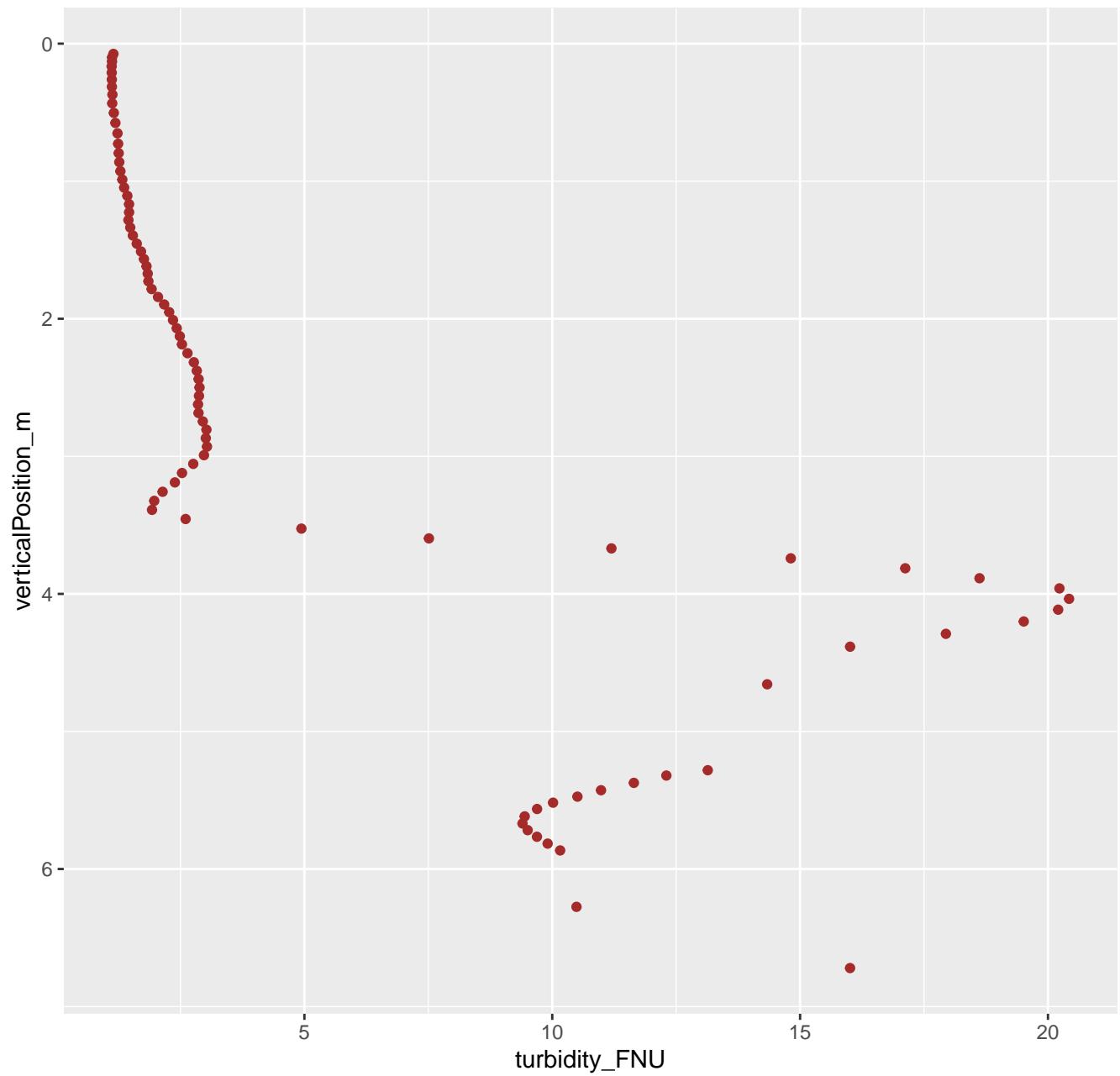
202_2018_07_16_Level1.csv ****Turbidity jumps



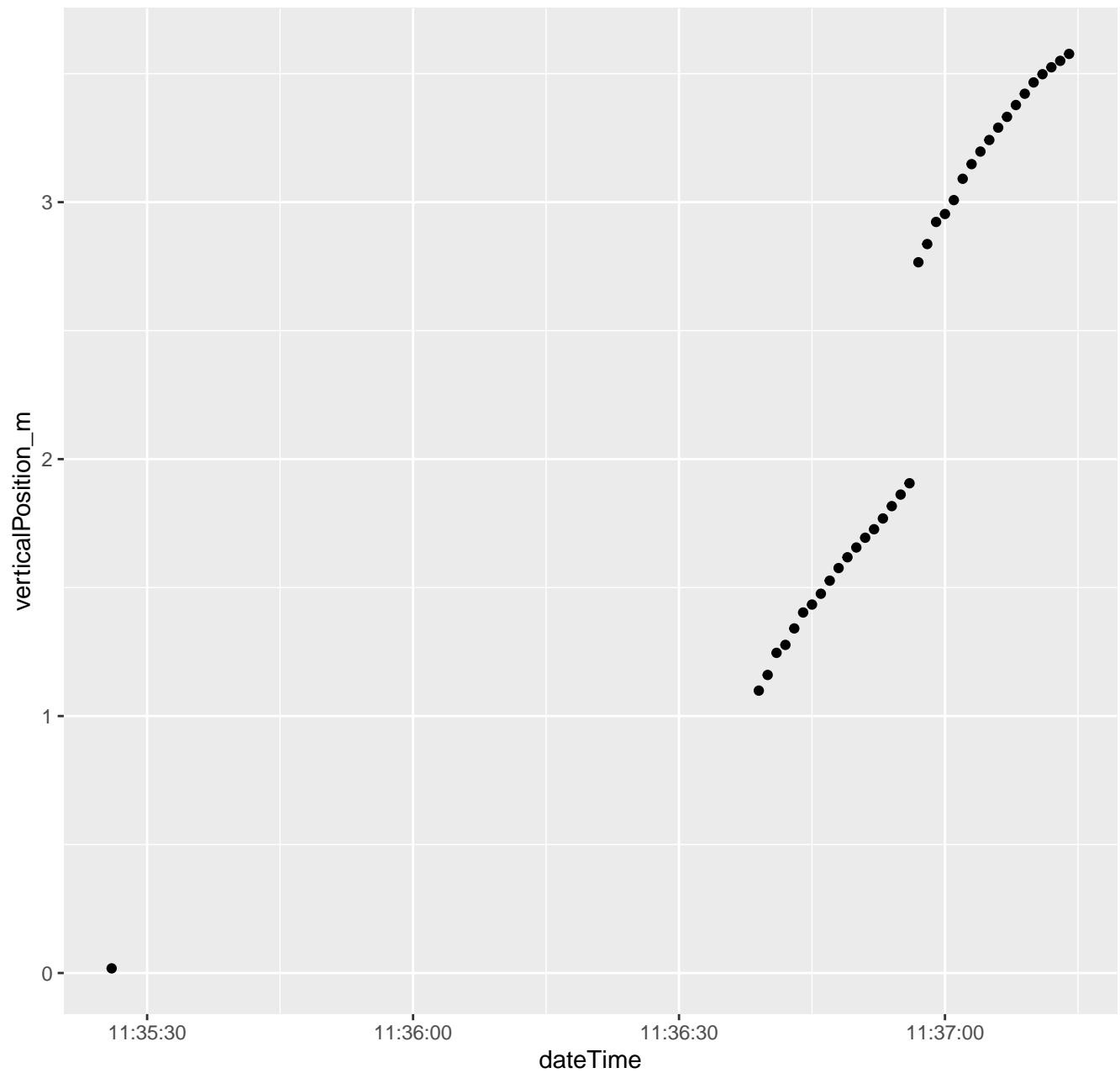
202_2018_08_06_Level1.csv ****Depth vs. time



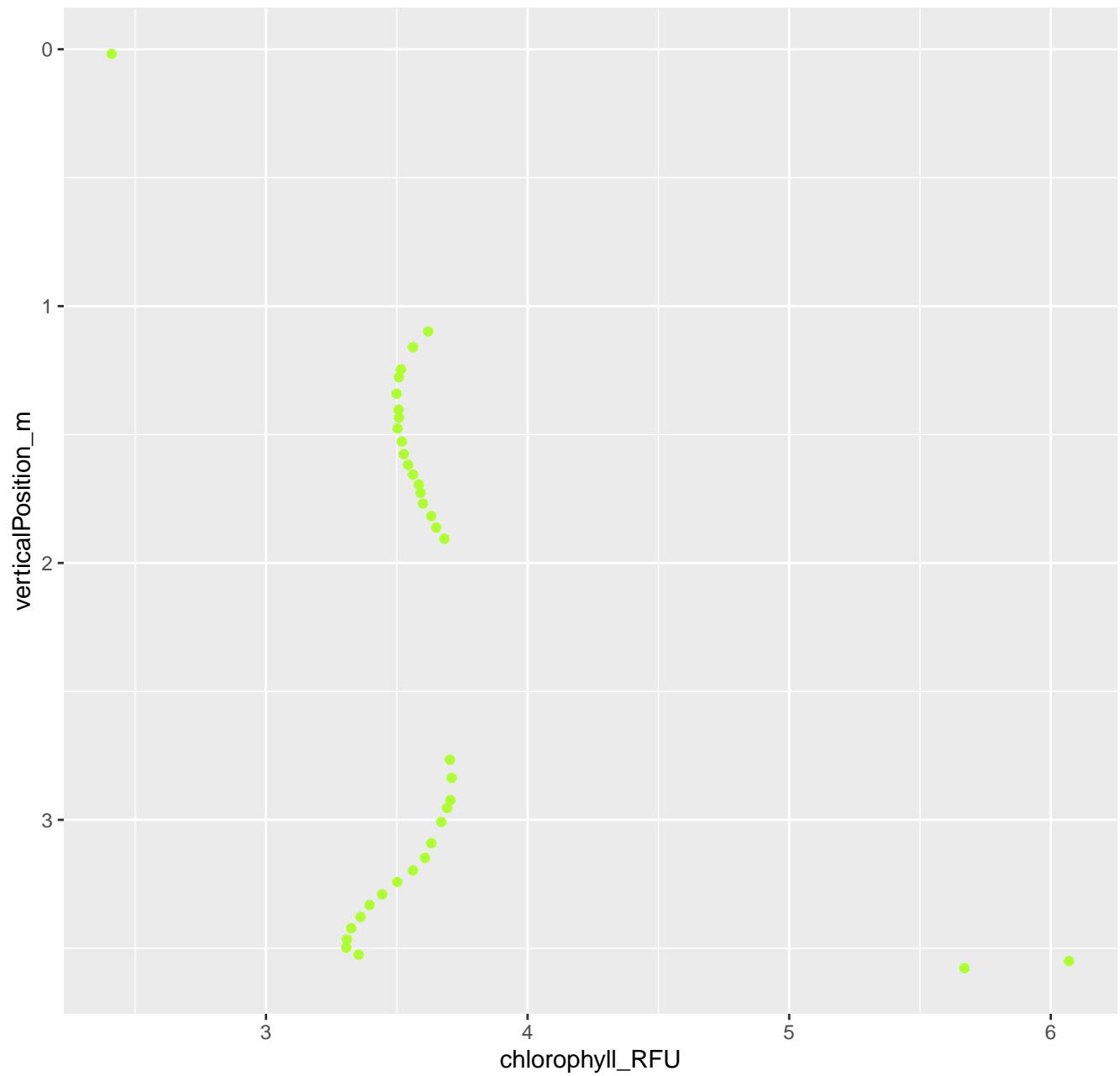
202_2018_08_06_Level1.csv ****Turbidity jumps



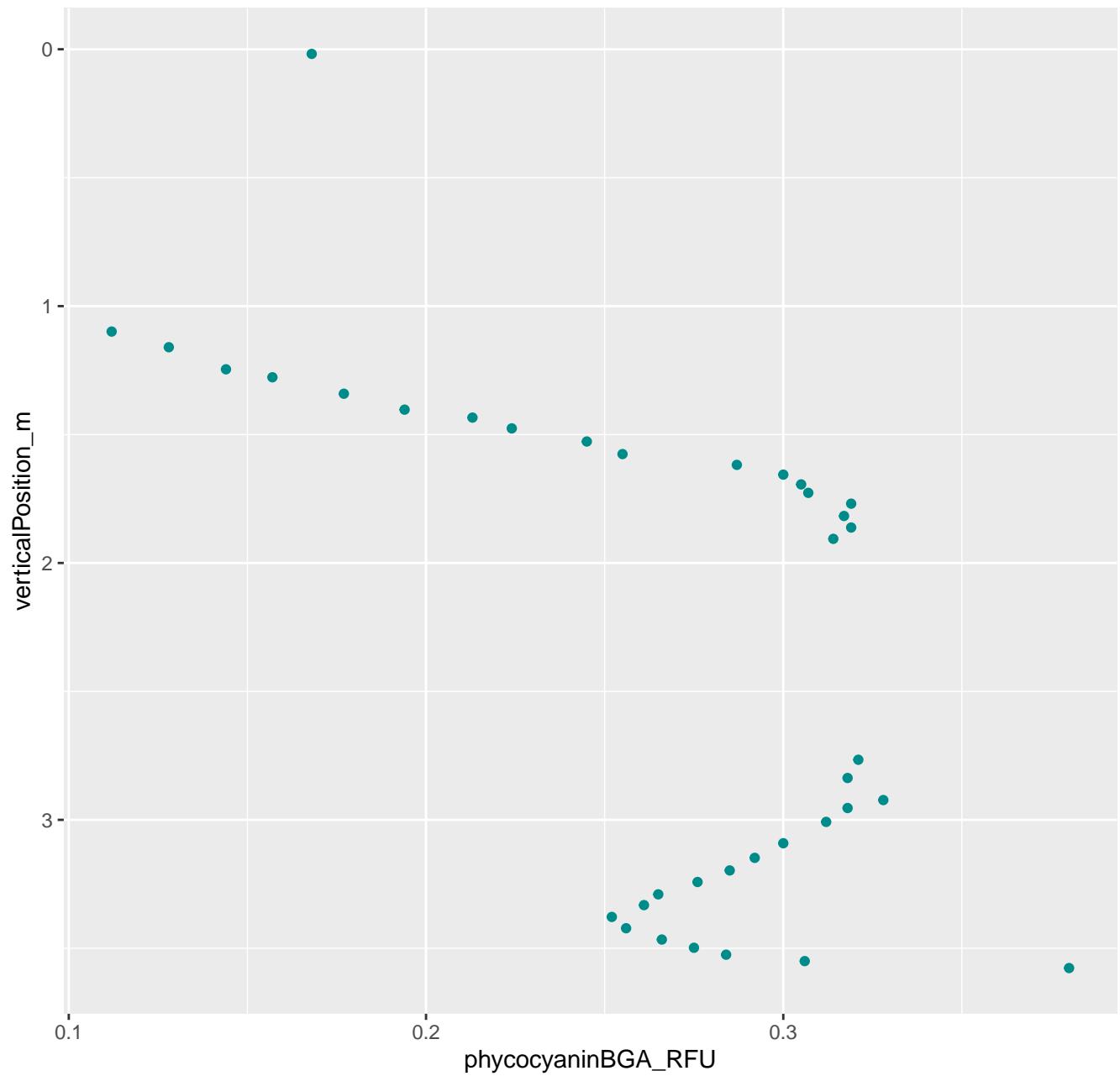
219_2018_02_15_Level1.csv ****Depth vs. time



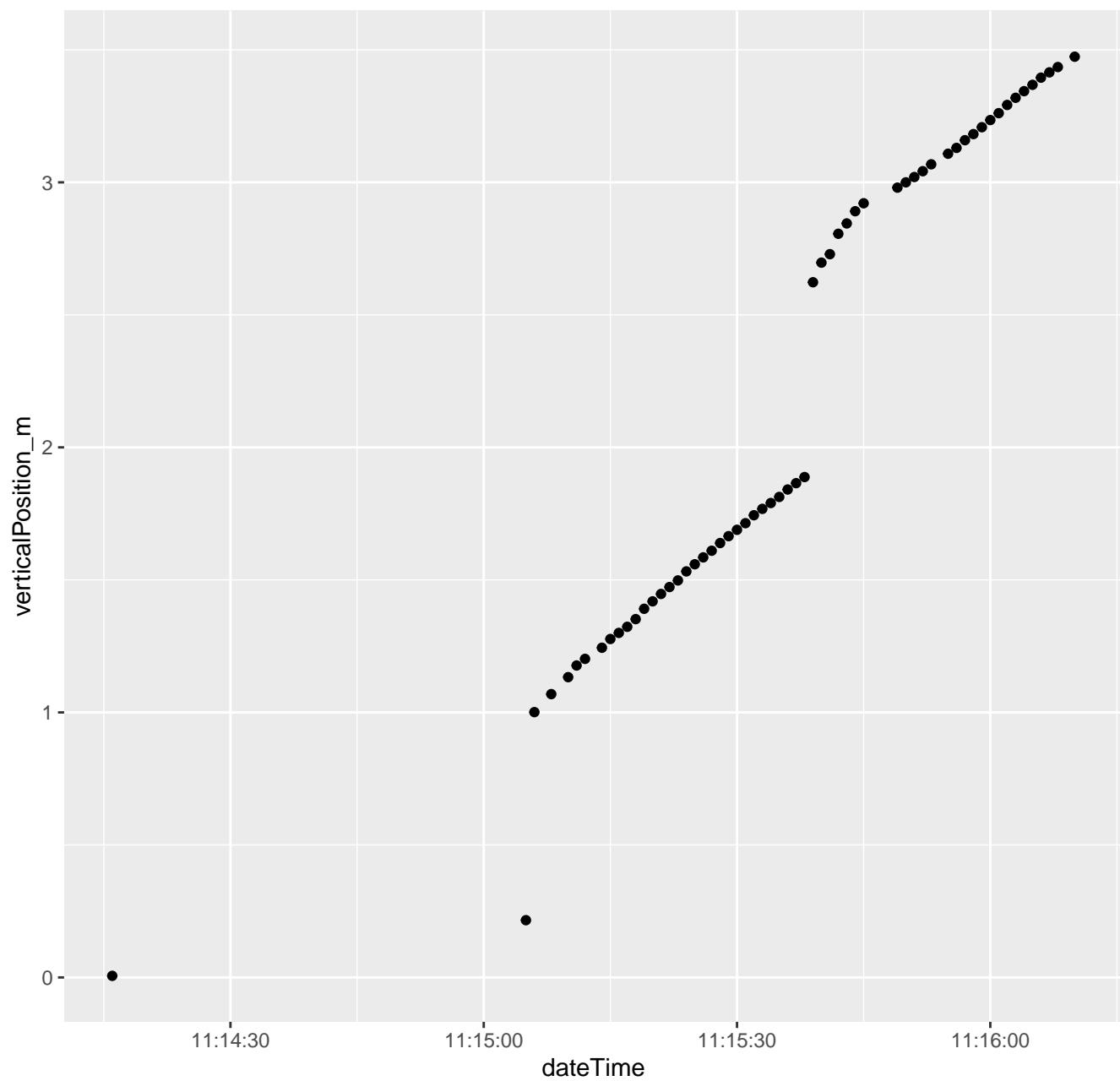
219_2018_02_15_Level1.csv ****chl jumps



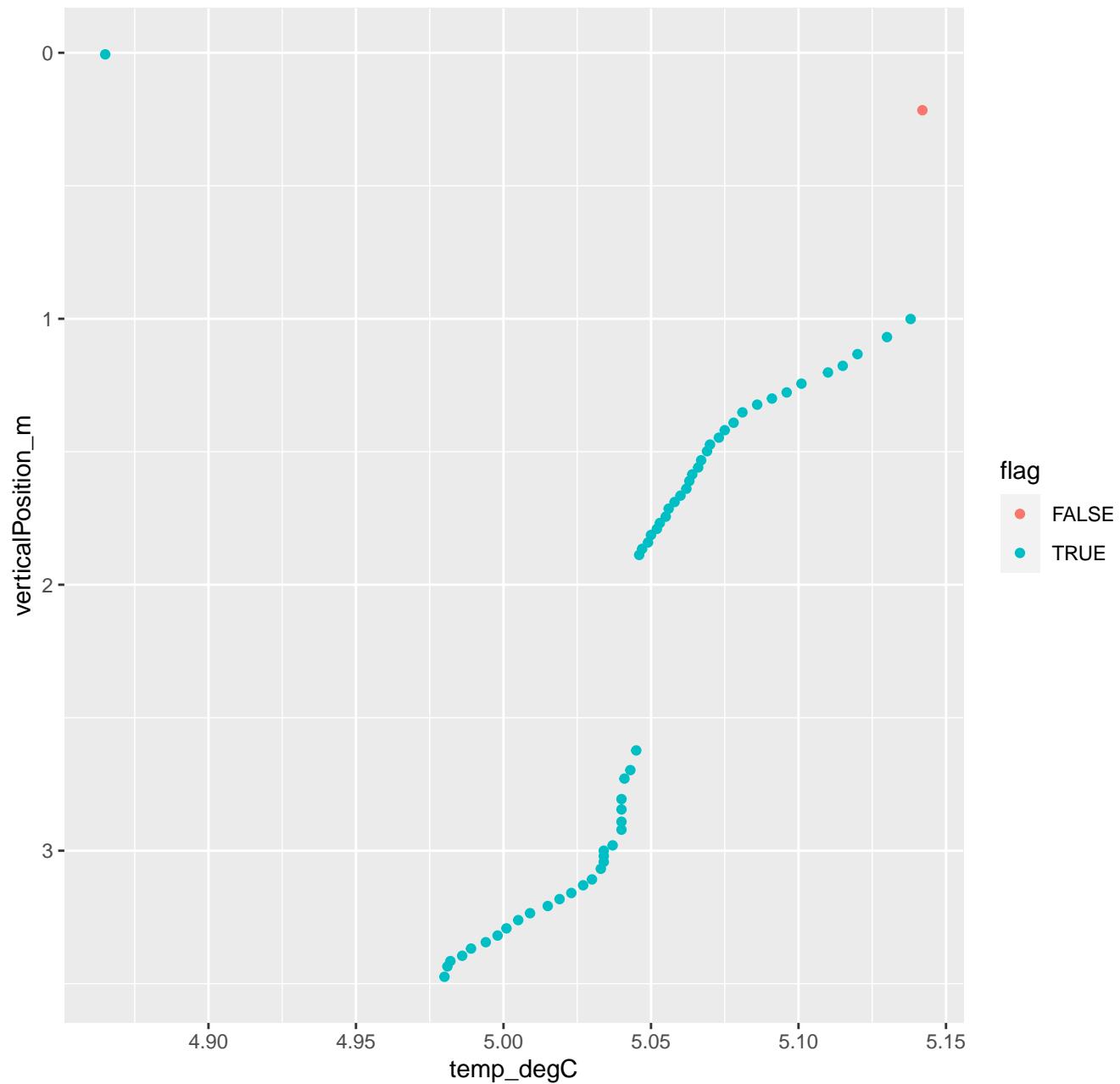
219_2018_02_15_Level1.csv ****bga jumps



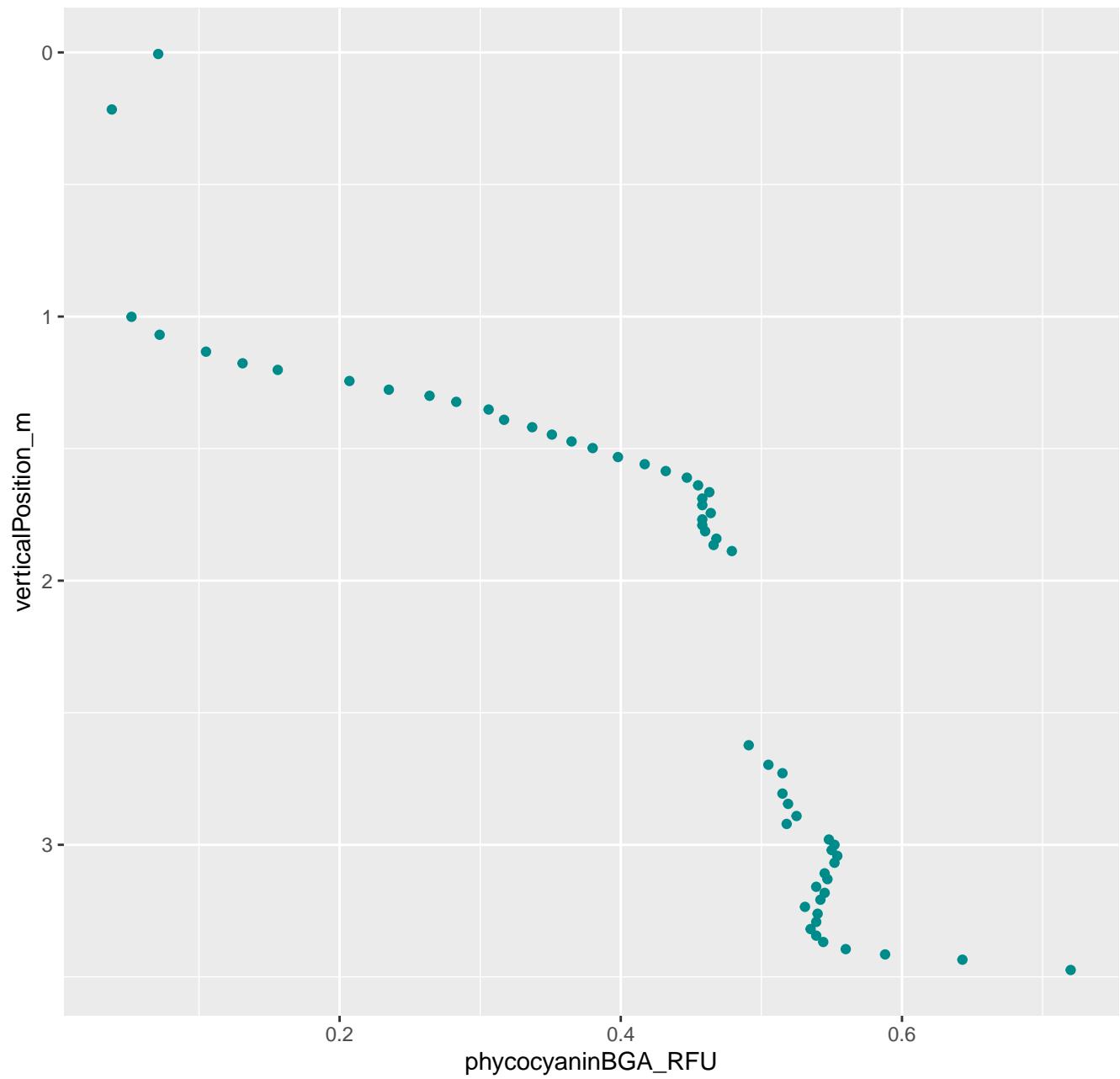
219_2018_03_08_Level1.csv ****Depth vs. time



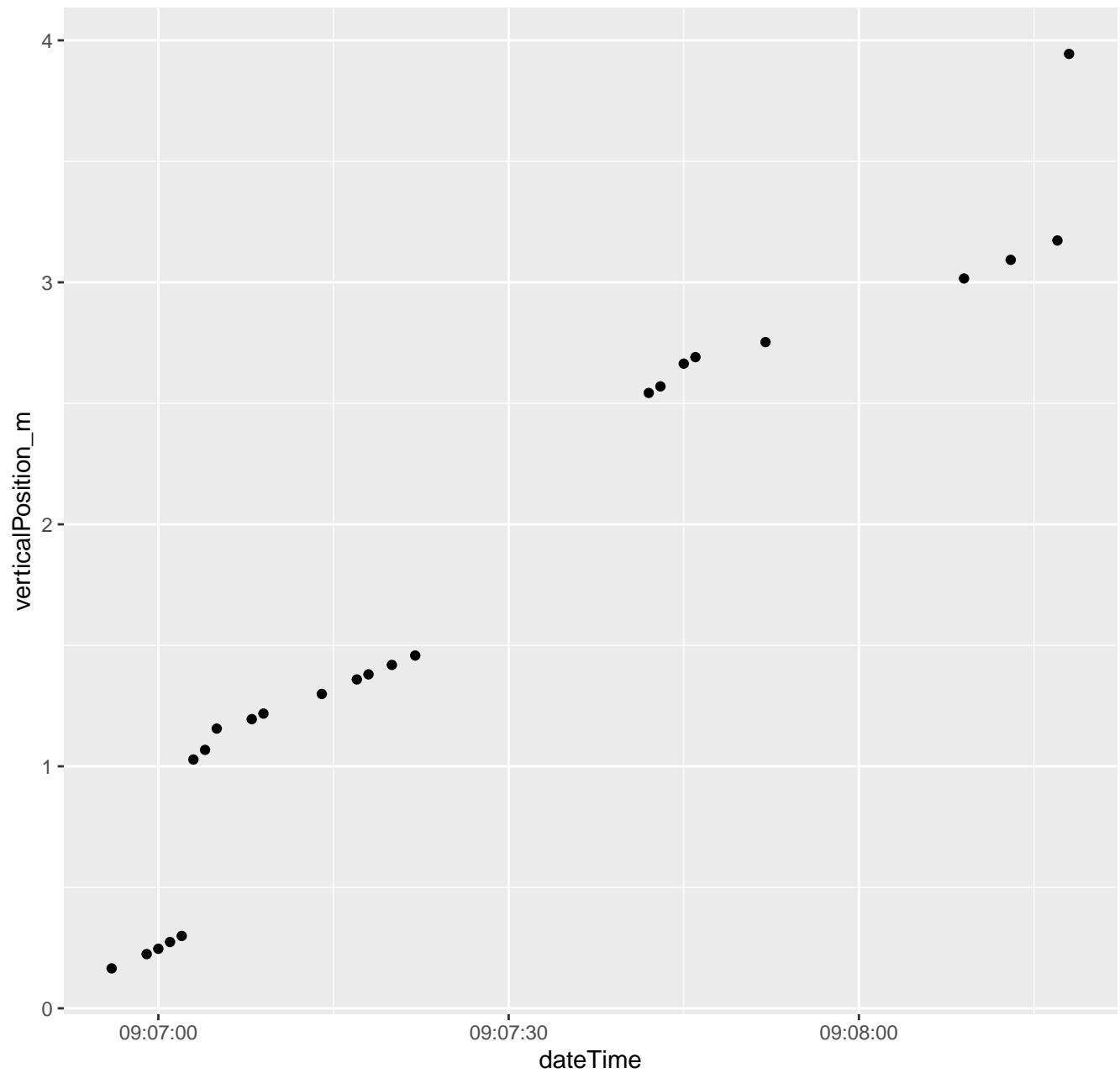
219_2018_03_08_Level1.csv ****Non-decreasing temps



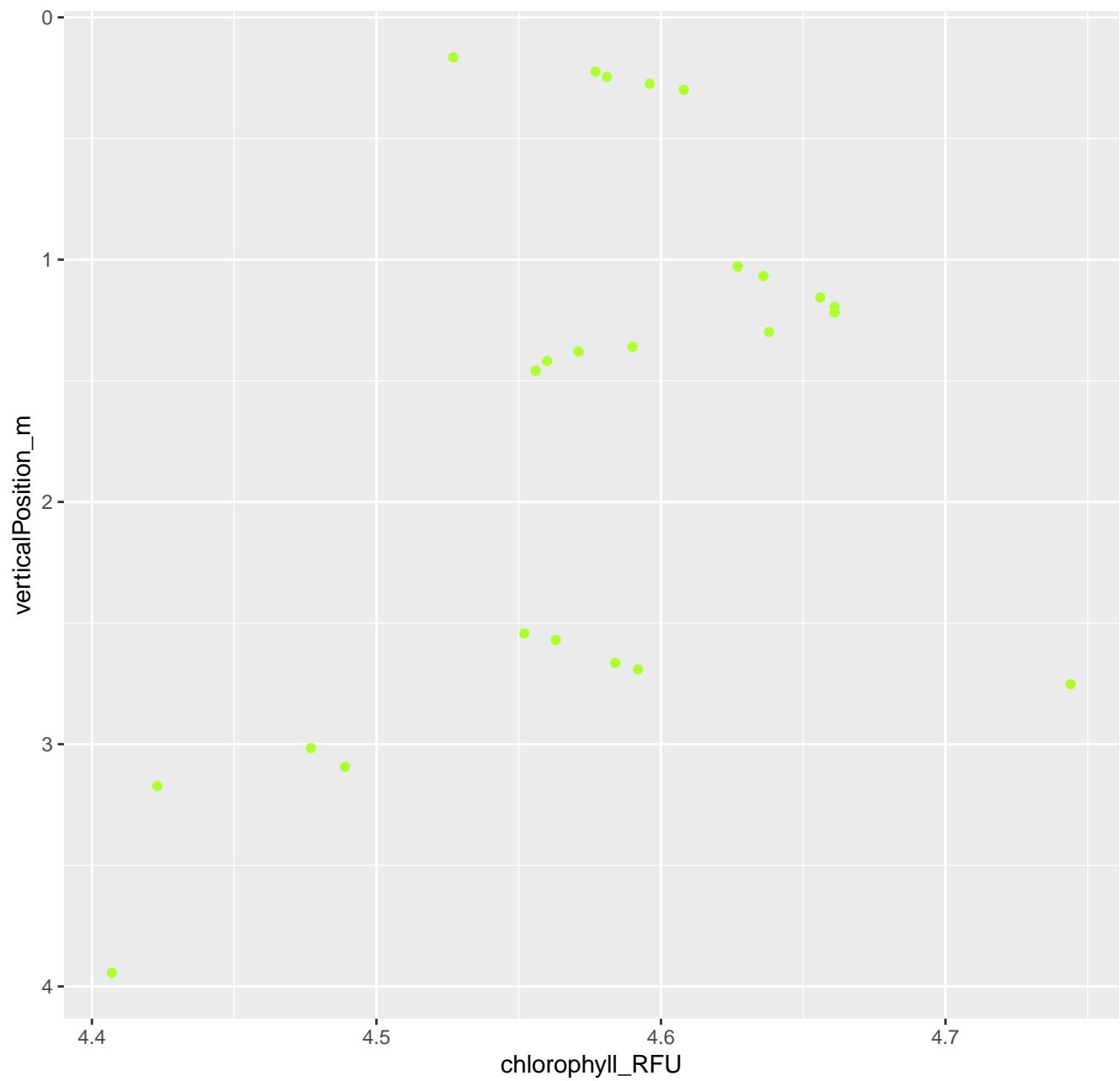
219_2018_03_08_Level1.csv ****bga jumps



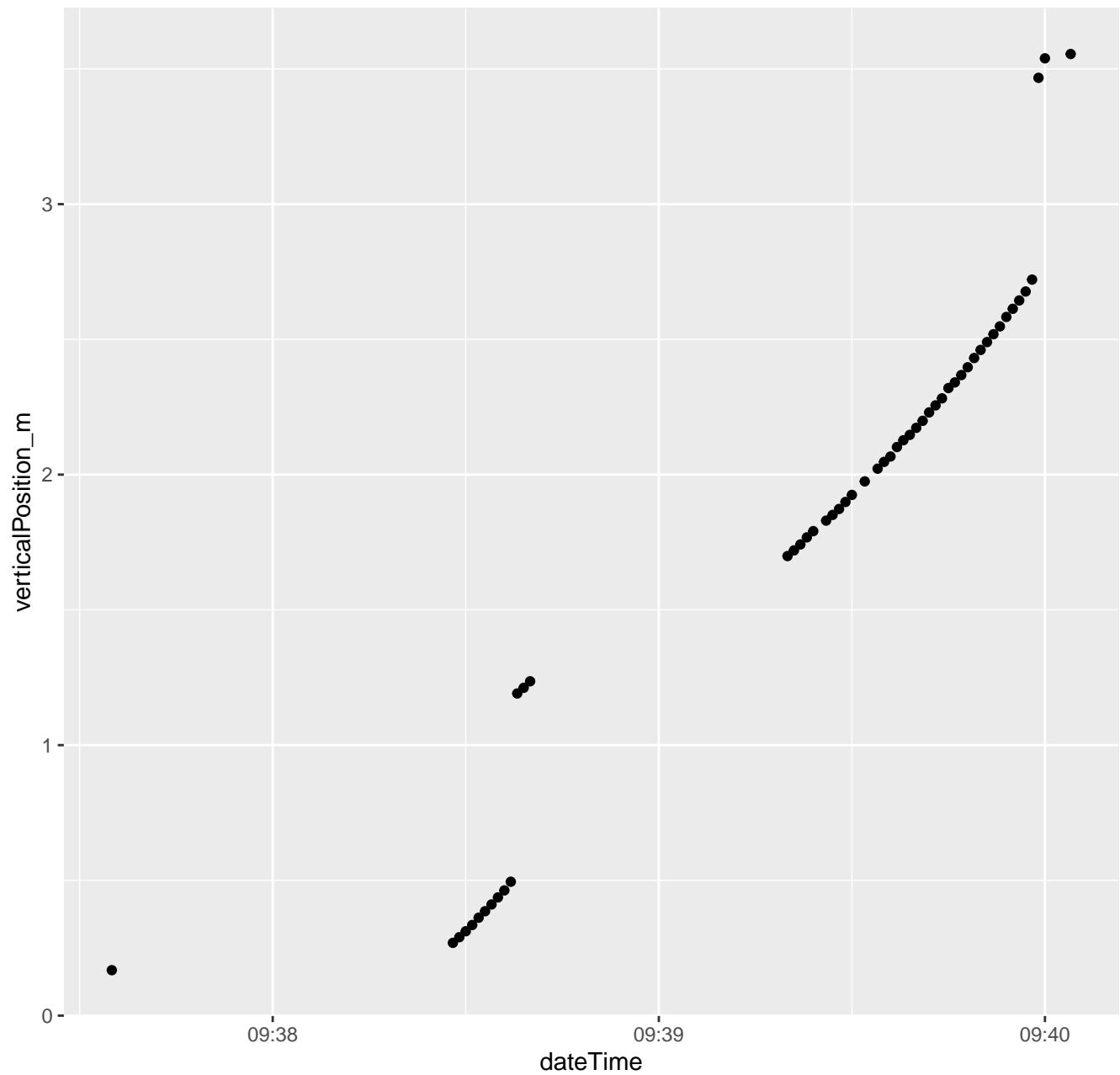
219_2018_03_20_Level1.csv ****Depth vs. time



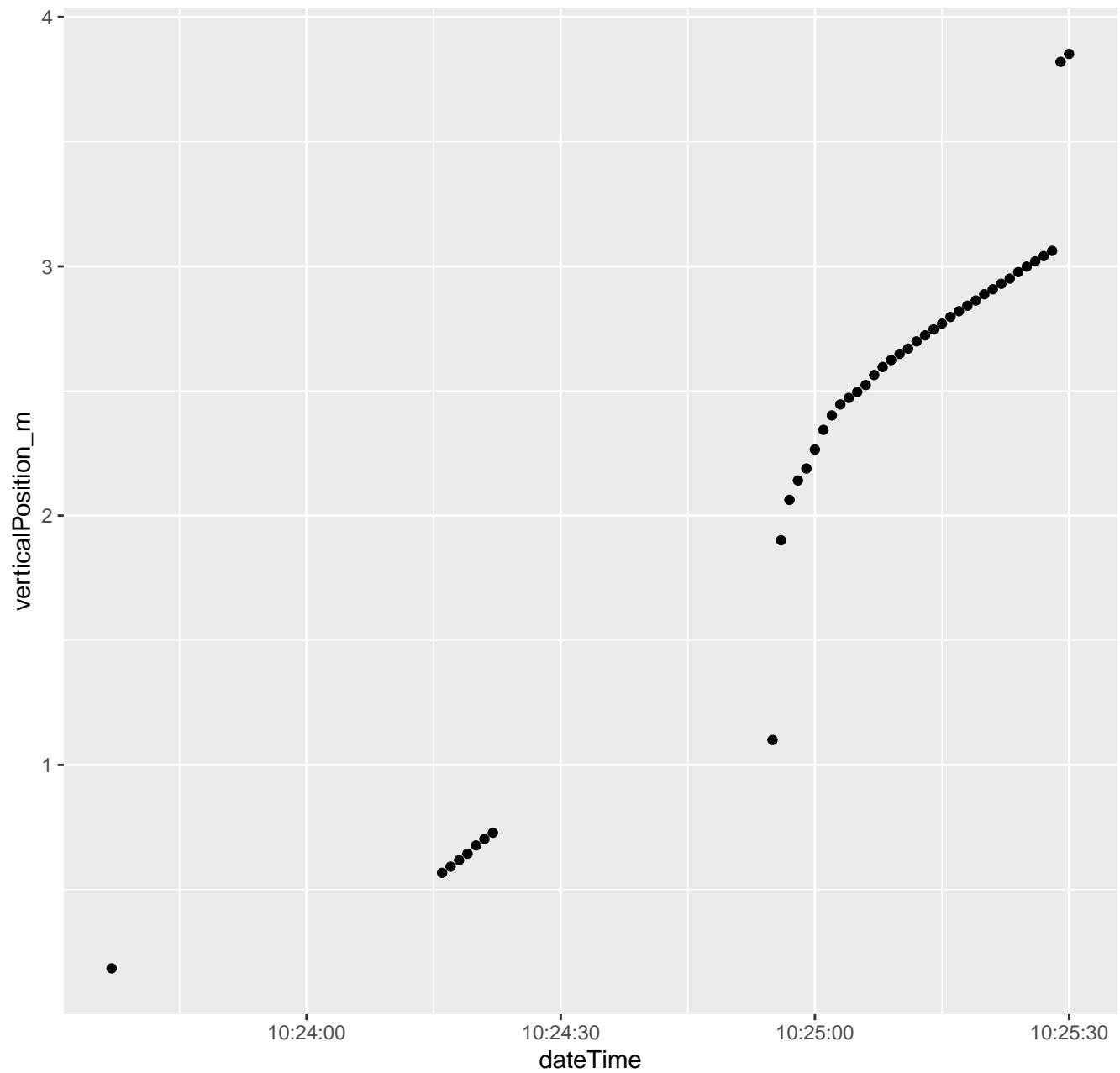
219_2018_03_20_Level1.csv ****chl jumps



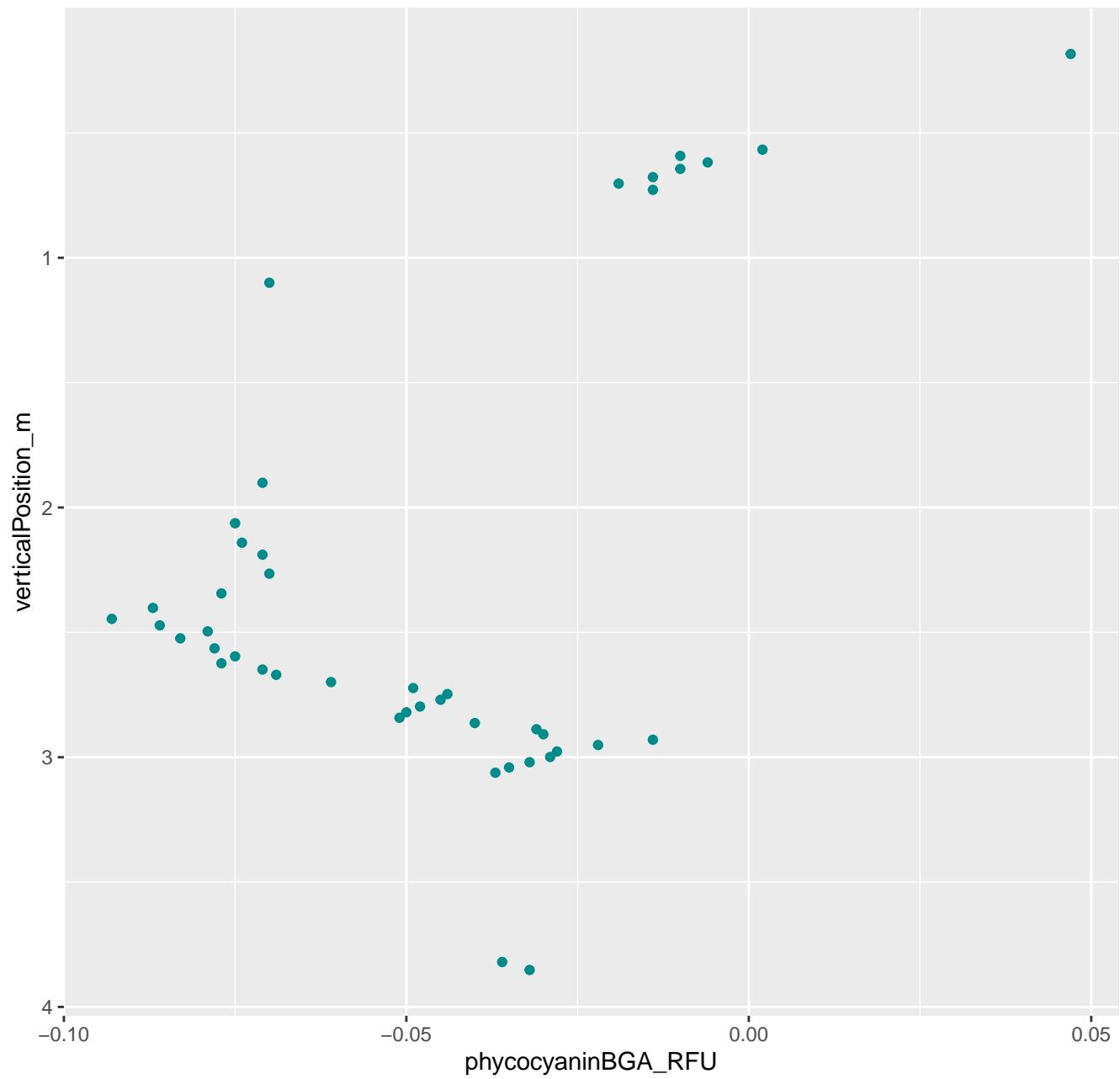
219_2018_04_05_Level1.csv ****Depth vs. time



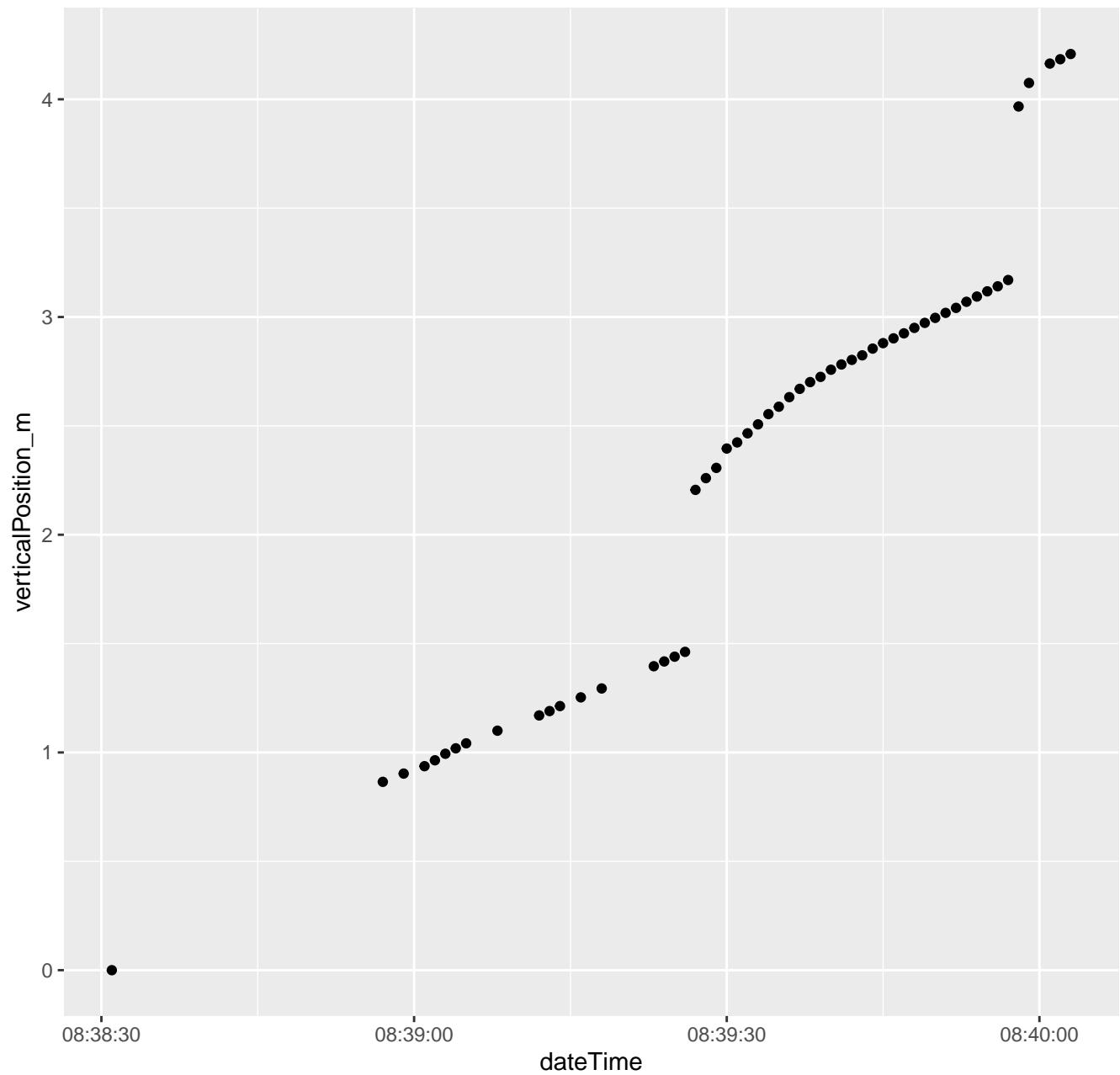
219_2018_04_19_Level1.csv ****Depth vs. time



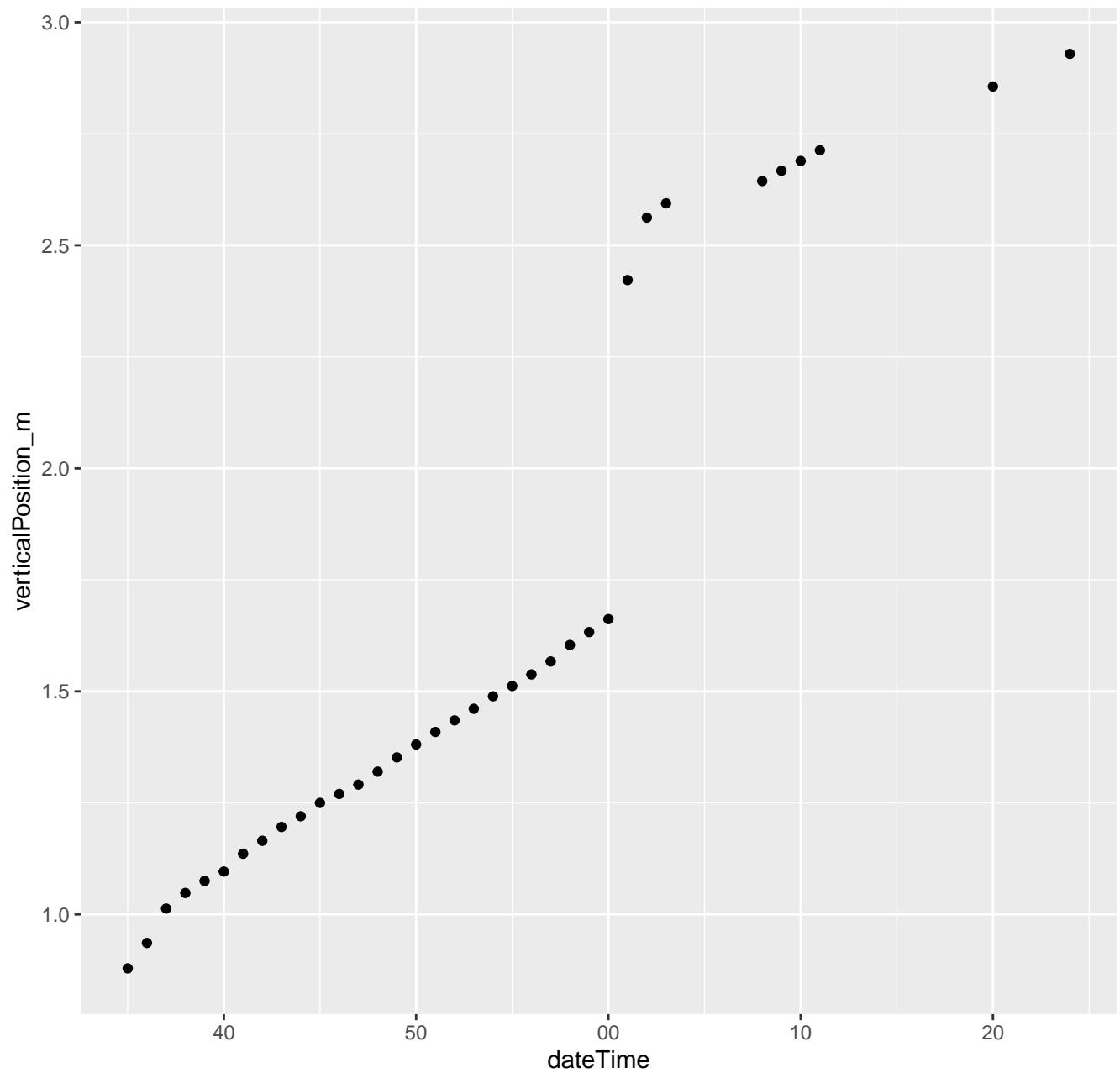
219_2018_04_19_Level1.csv ****bga jumps



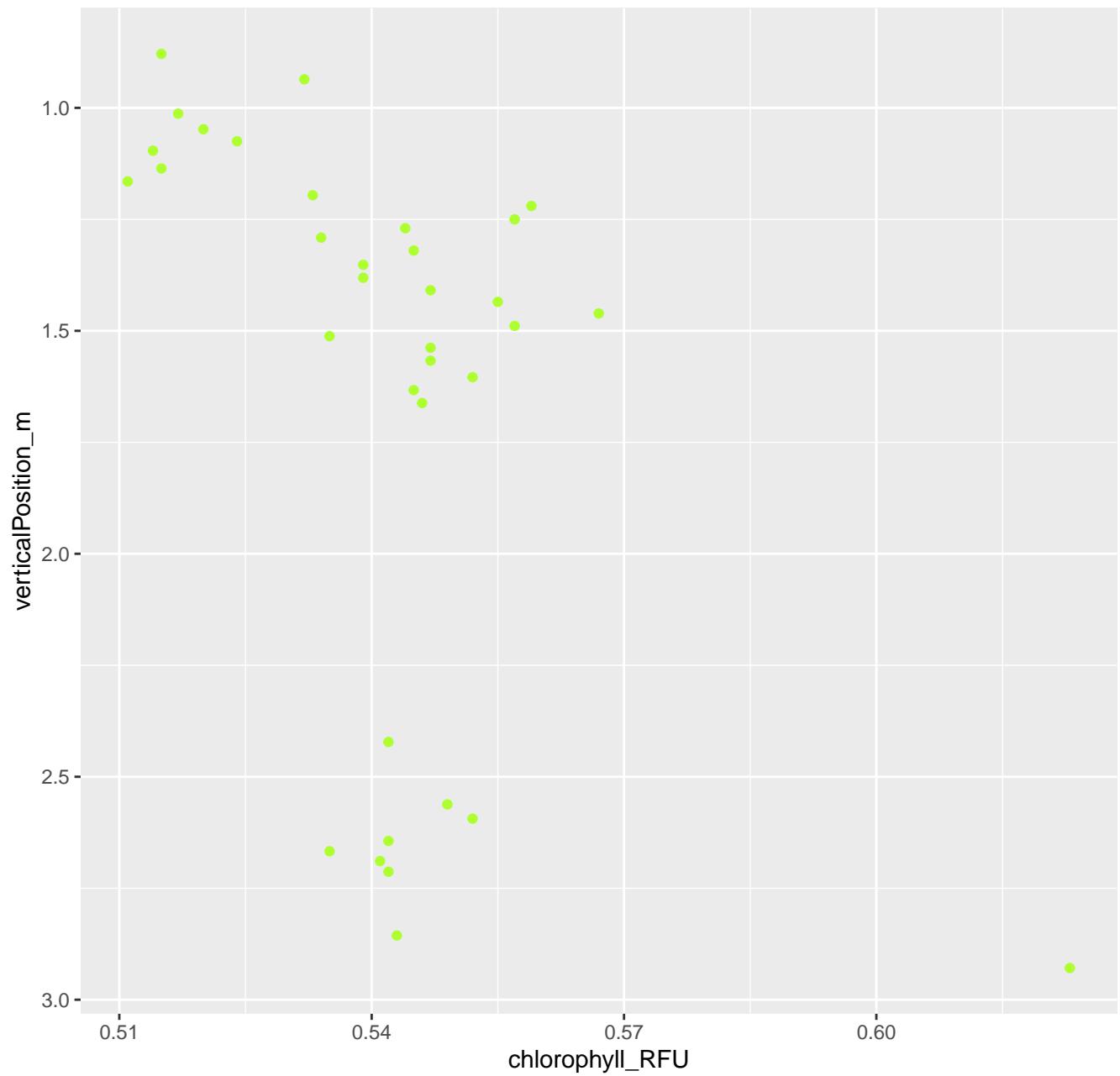
219_2018_05_04_Level1.csv ****Depth vs. time



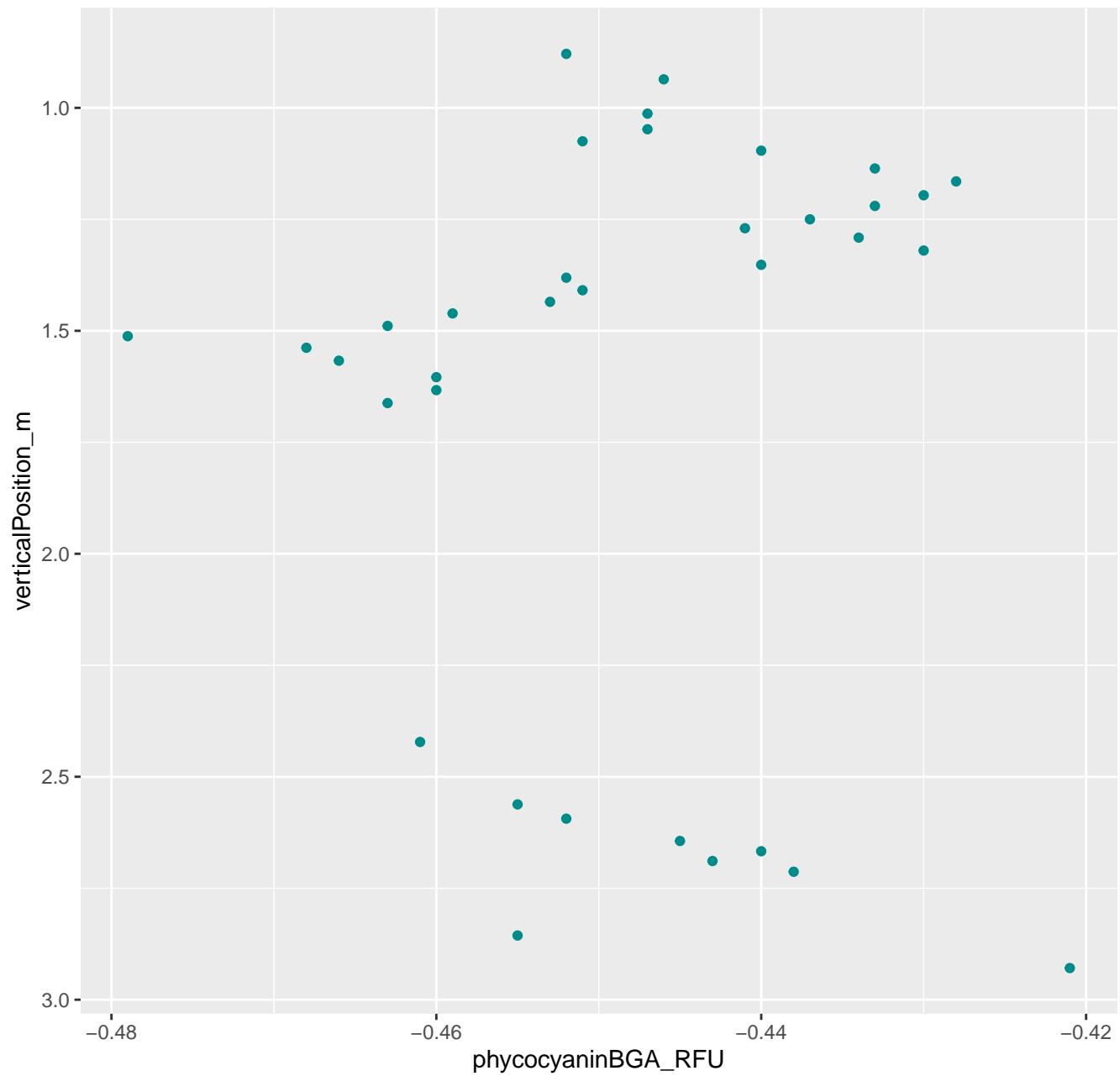
219_2018_05_17_Level1.csv ****Depth vs. time



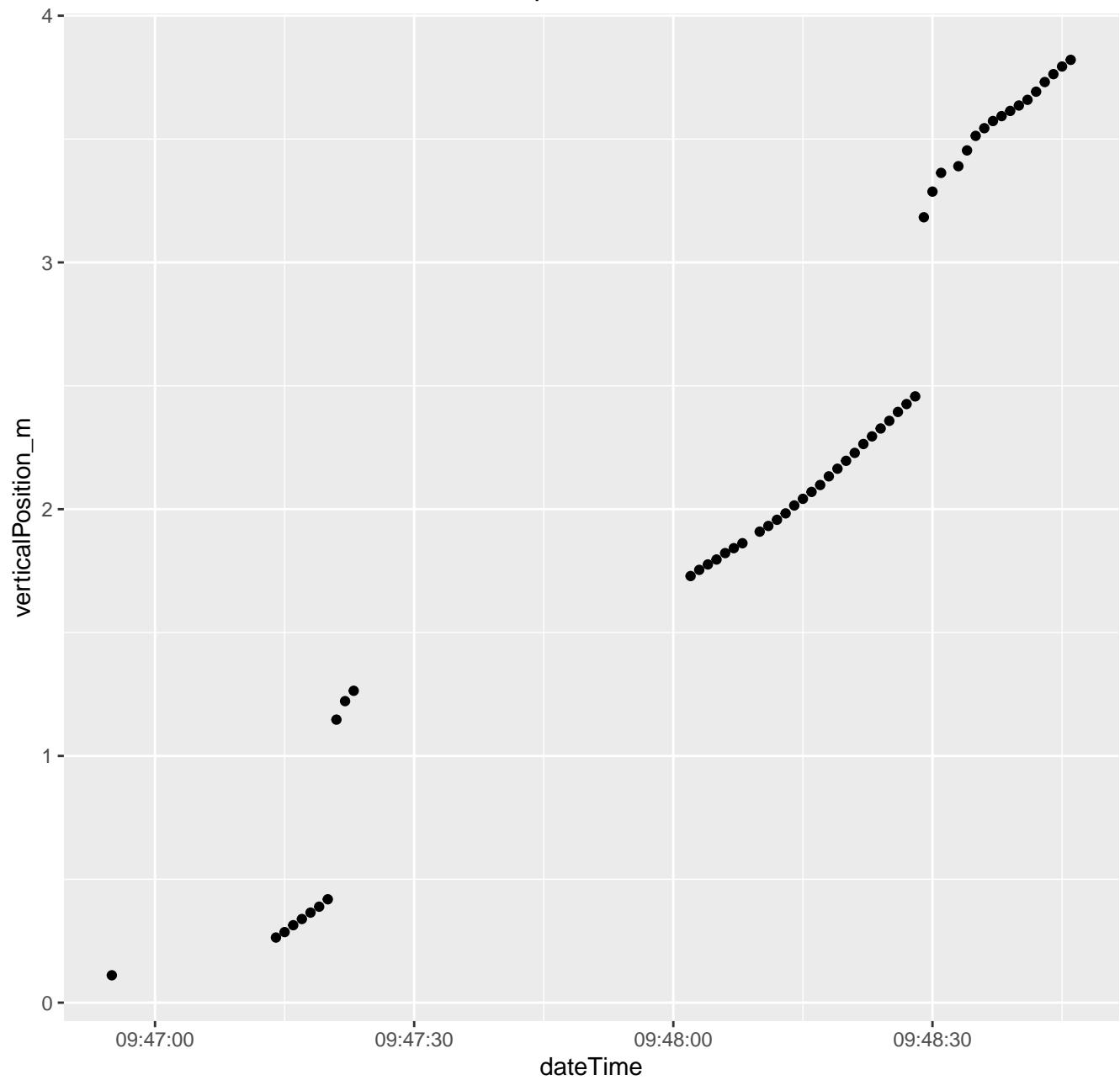
219_2018_05_17_Level1.csv ****chl jumps



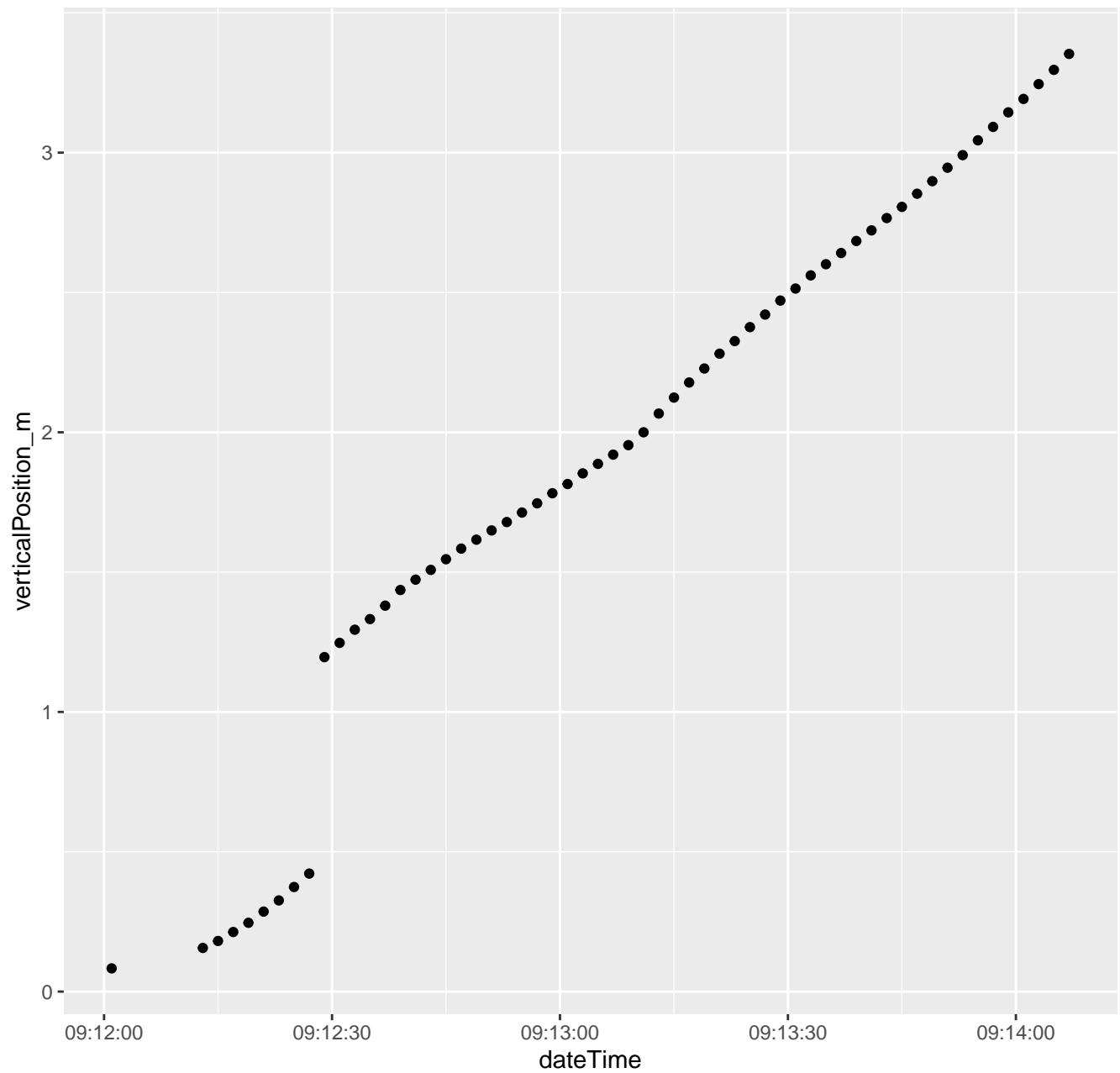
219_2018_05_17_Level1.csv ****bga jumps



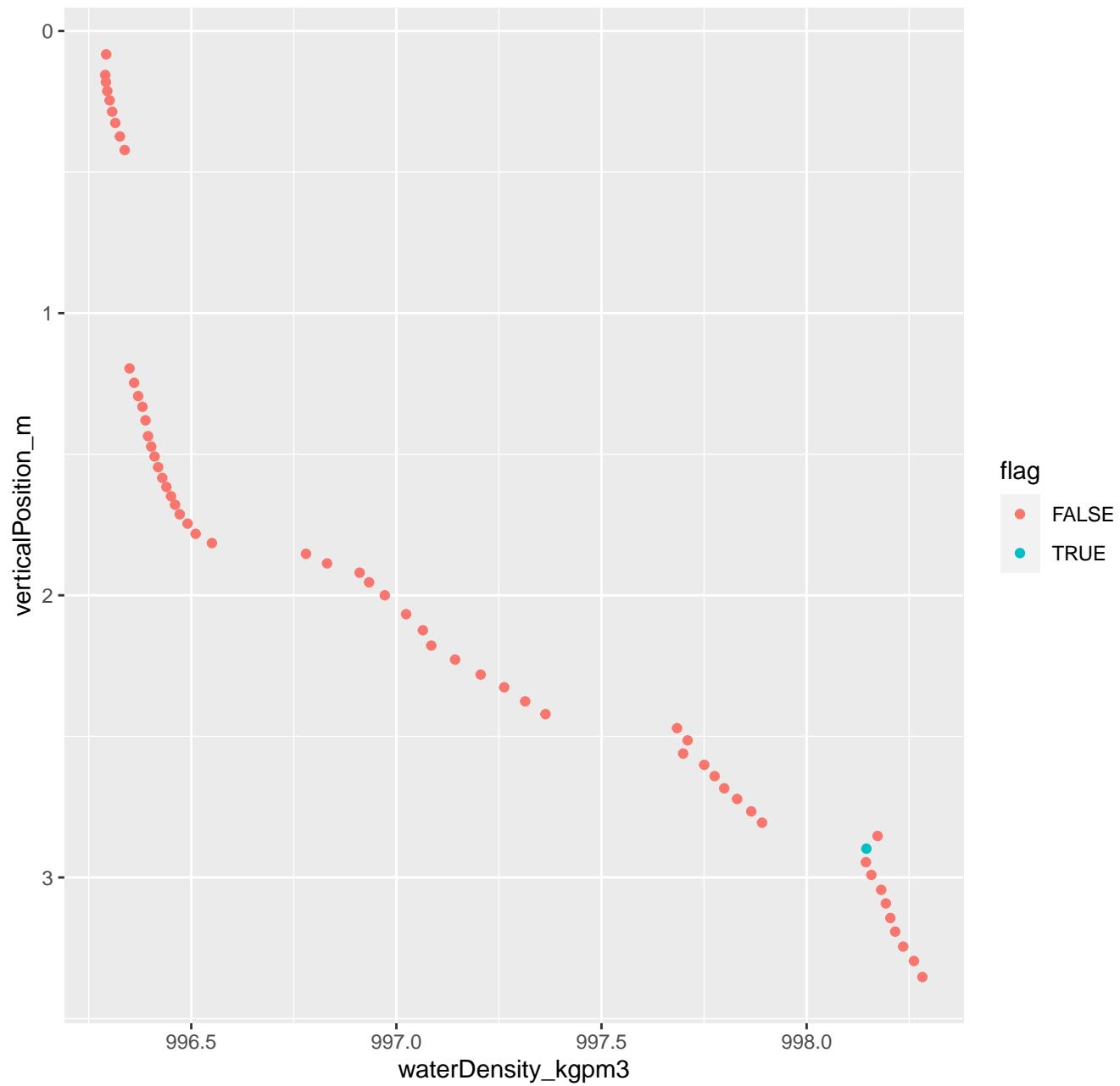
219_2018_05_31_Level1.csv ****Depth vs. time



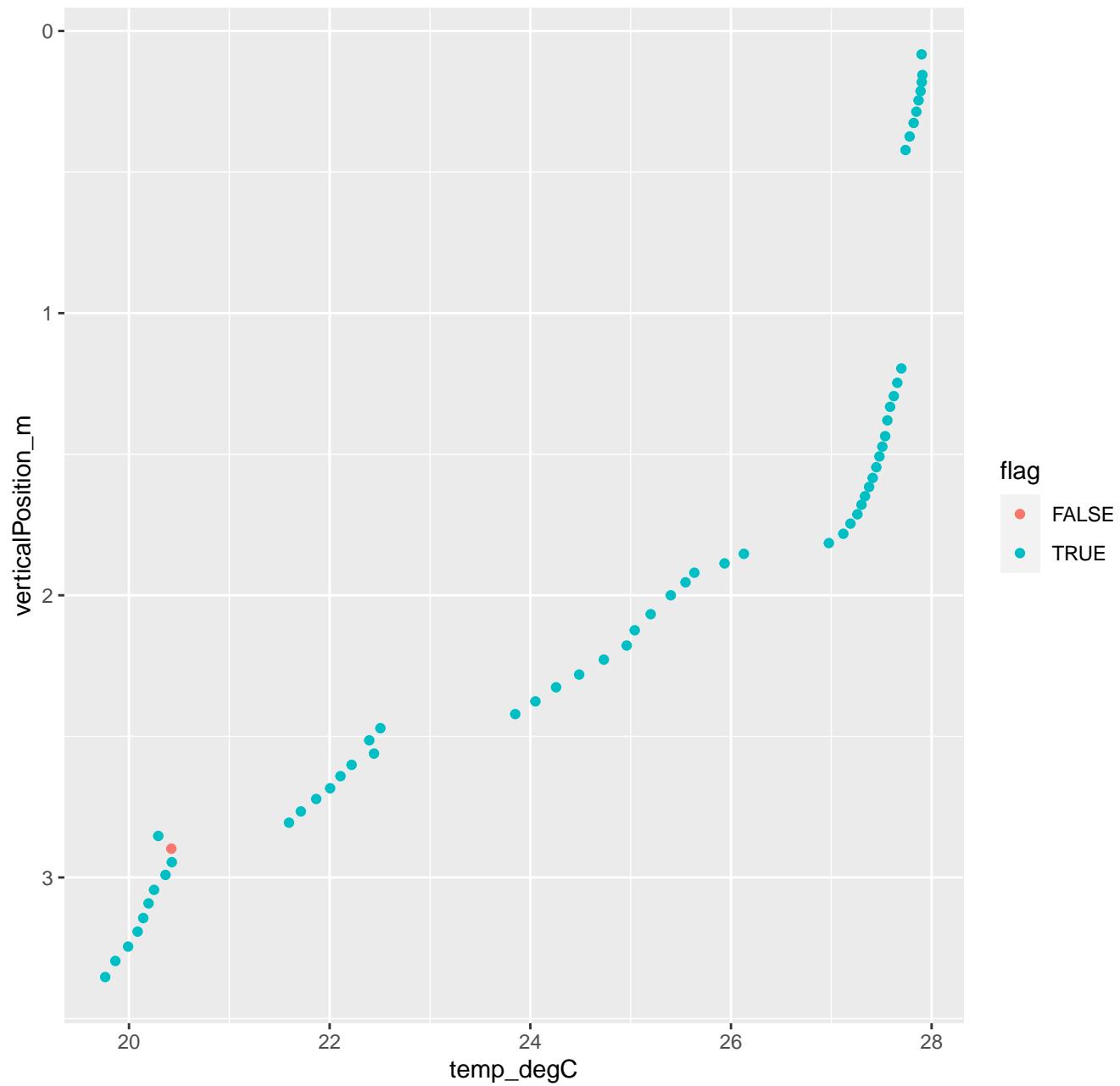
219_2018_06_14_Level1.csv ****Depth vs. time



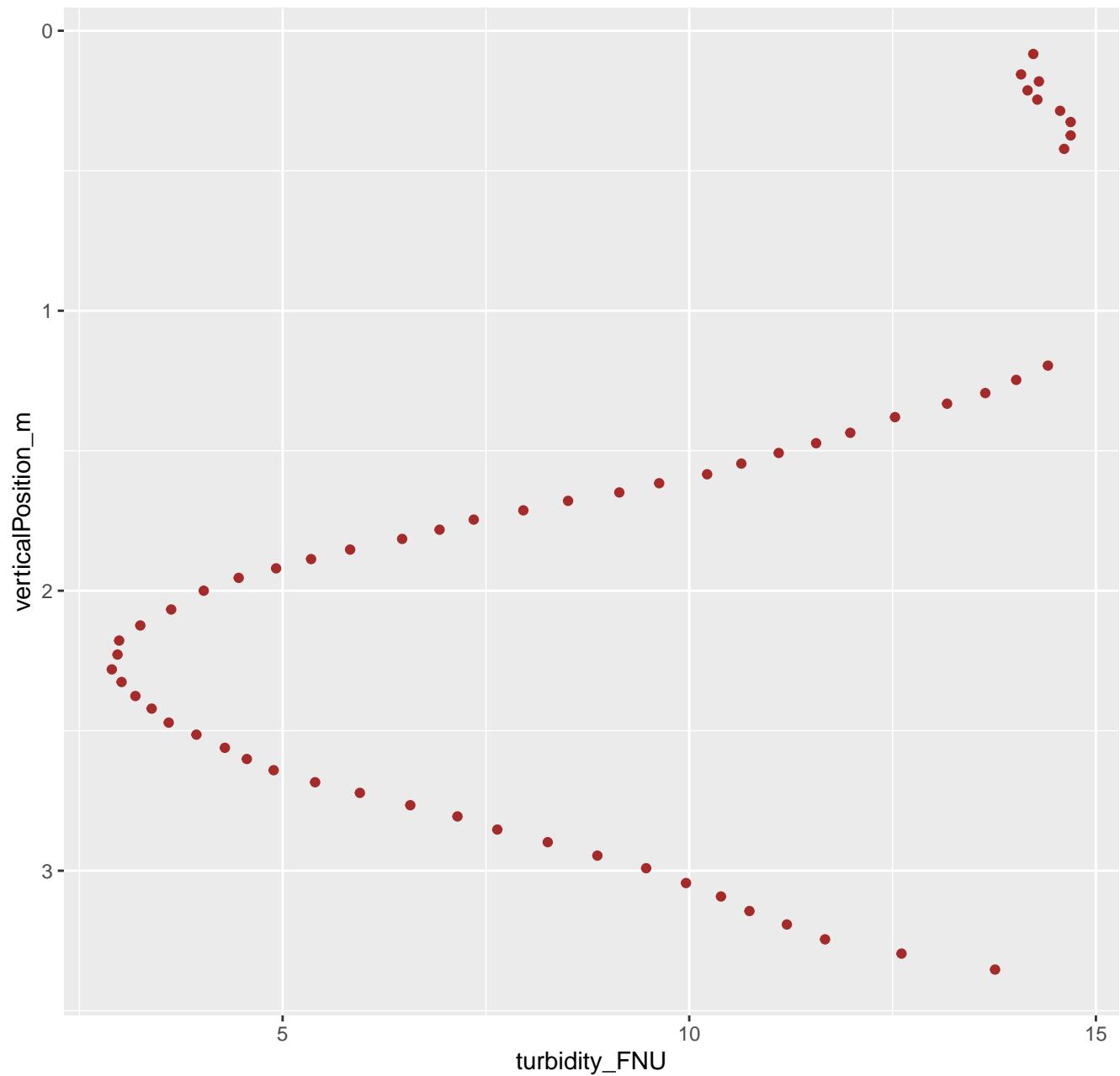
219_2018_06_14_Level1.csv ****Non-monotonic densities



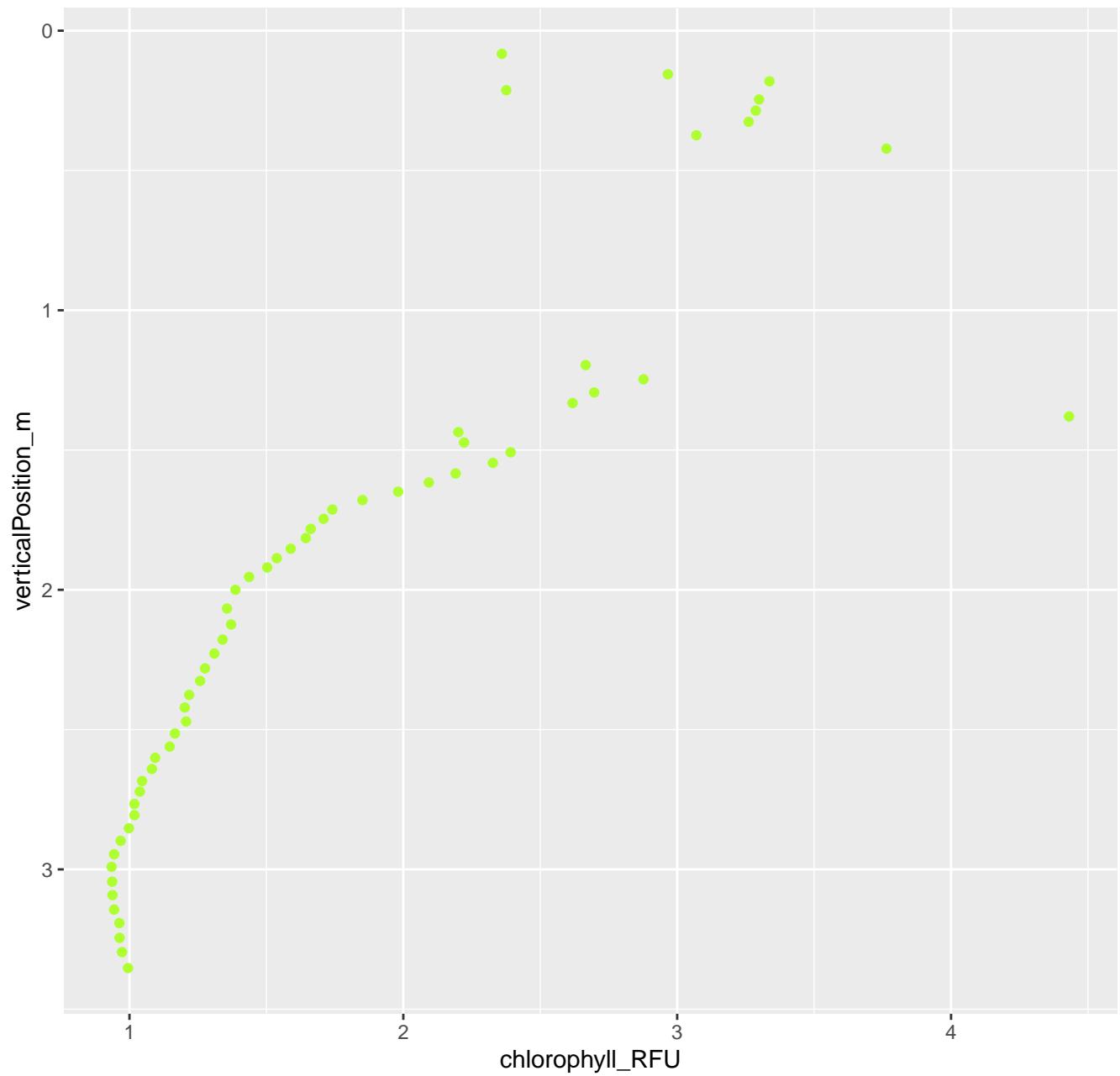
219_2018_06_14_Level1.csv ****Non-decreasing temps



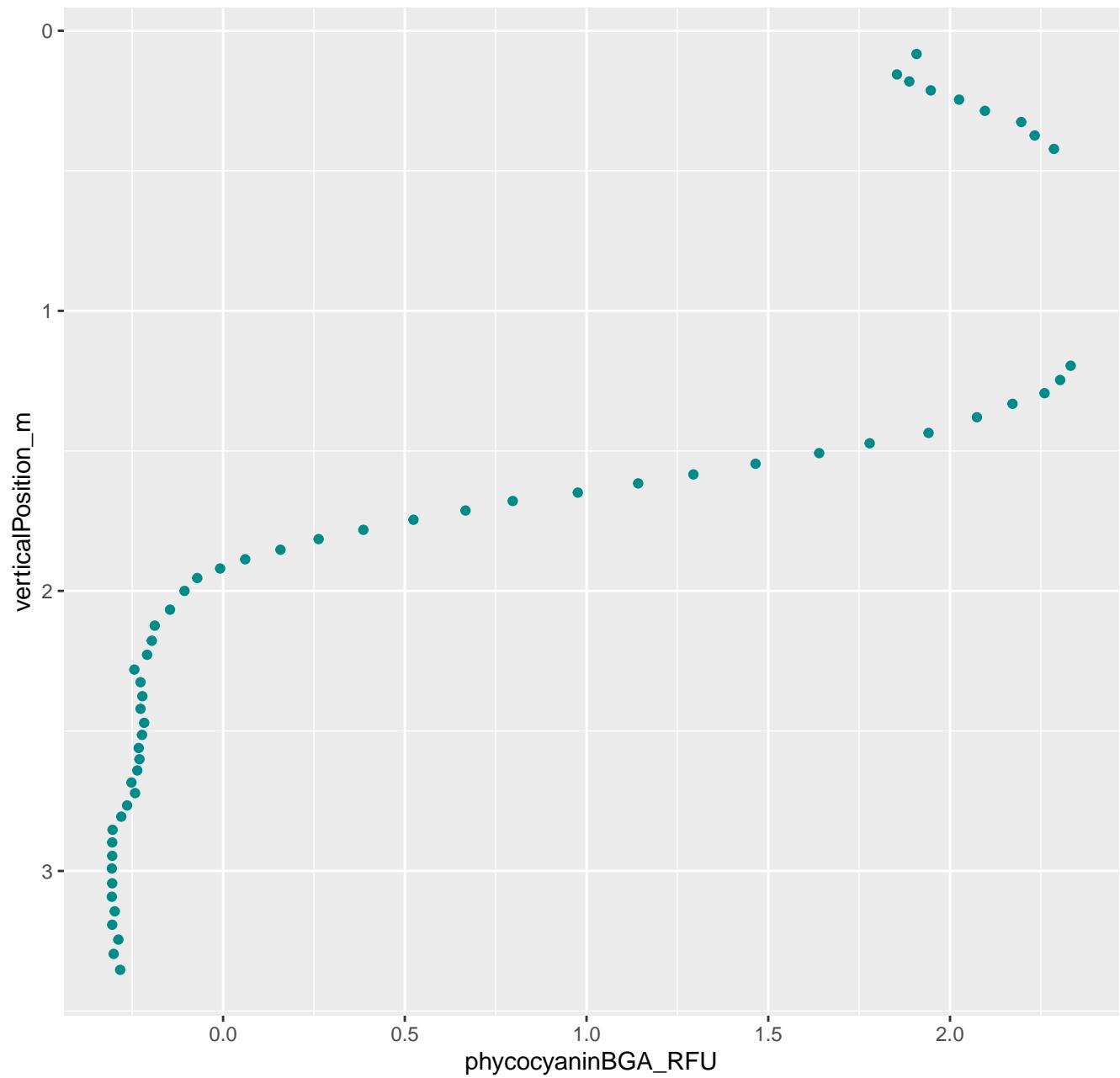
219_2018_06_14_Level1.csv ****Turbidity jumps



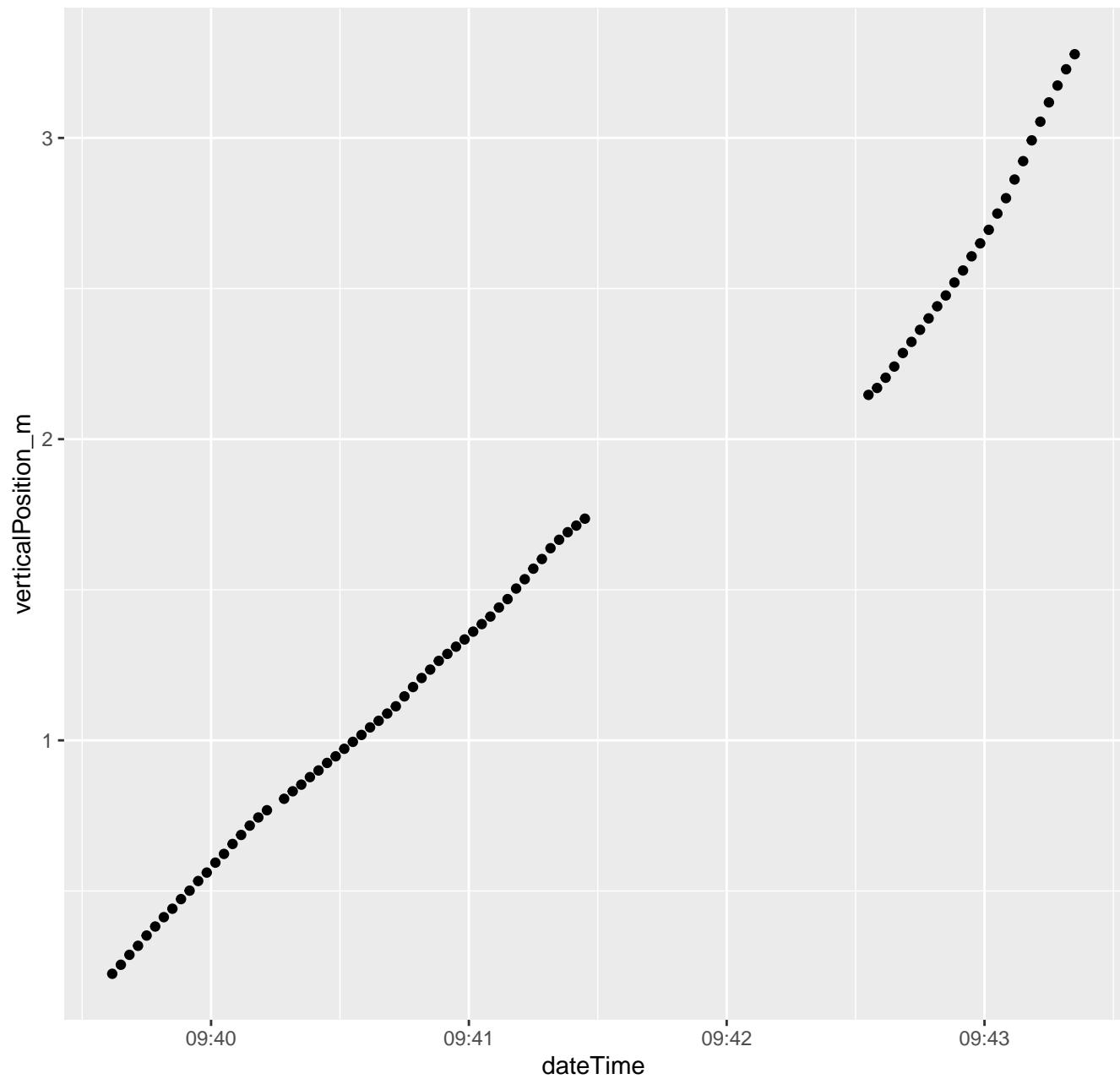
219_2018_06_14_Level1.csv ****chl jumps



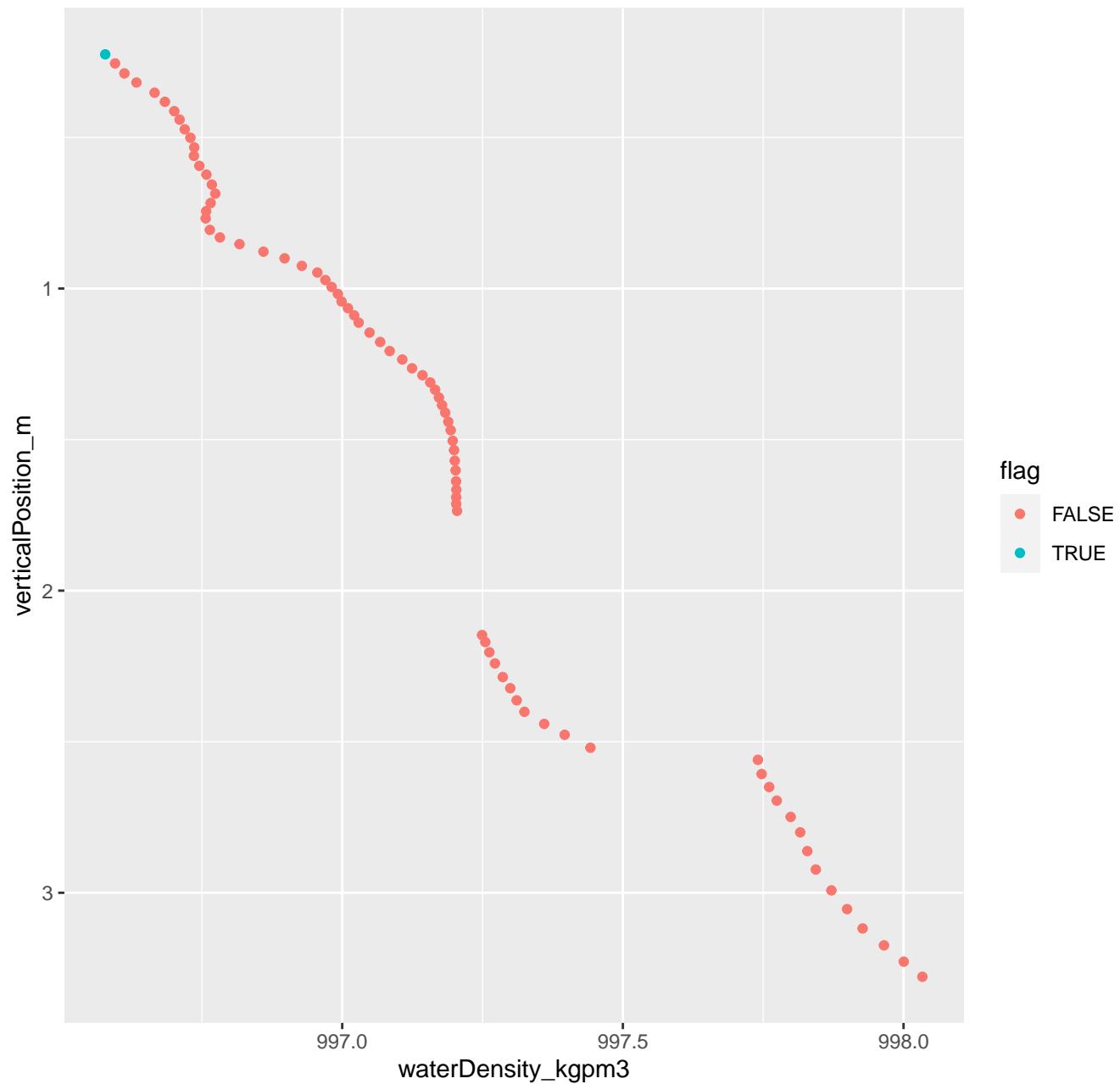
219_2018_06_14_Level1.csv ****bga jumps



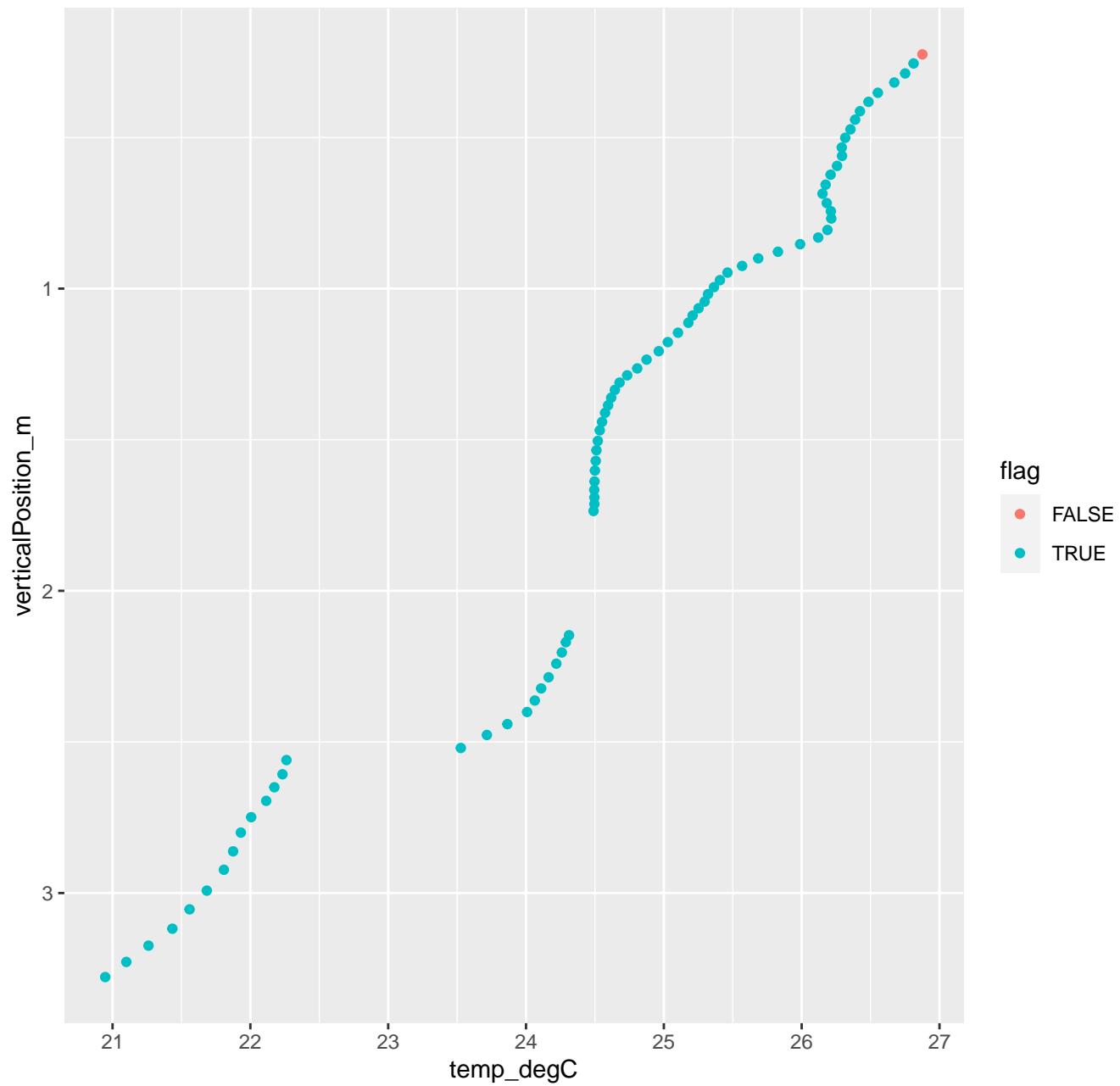
219_2018_06_28_Level1.csv ****Depth vs. time



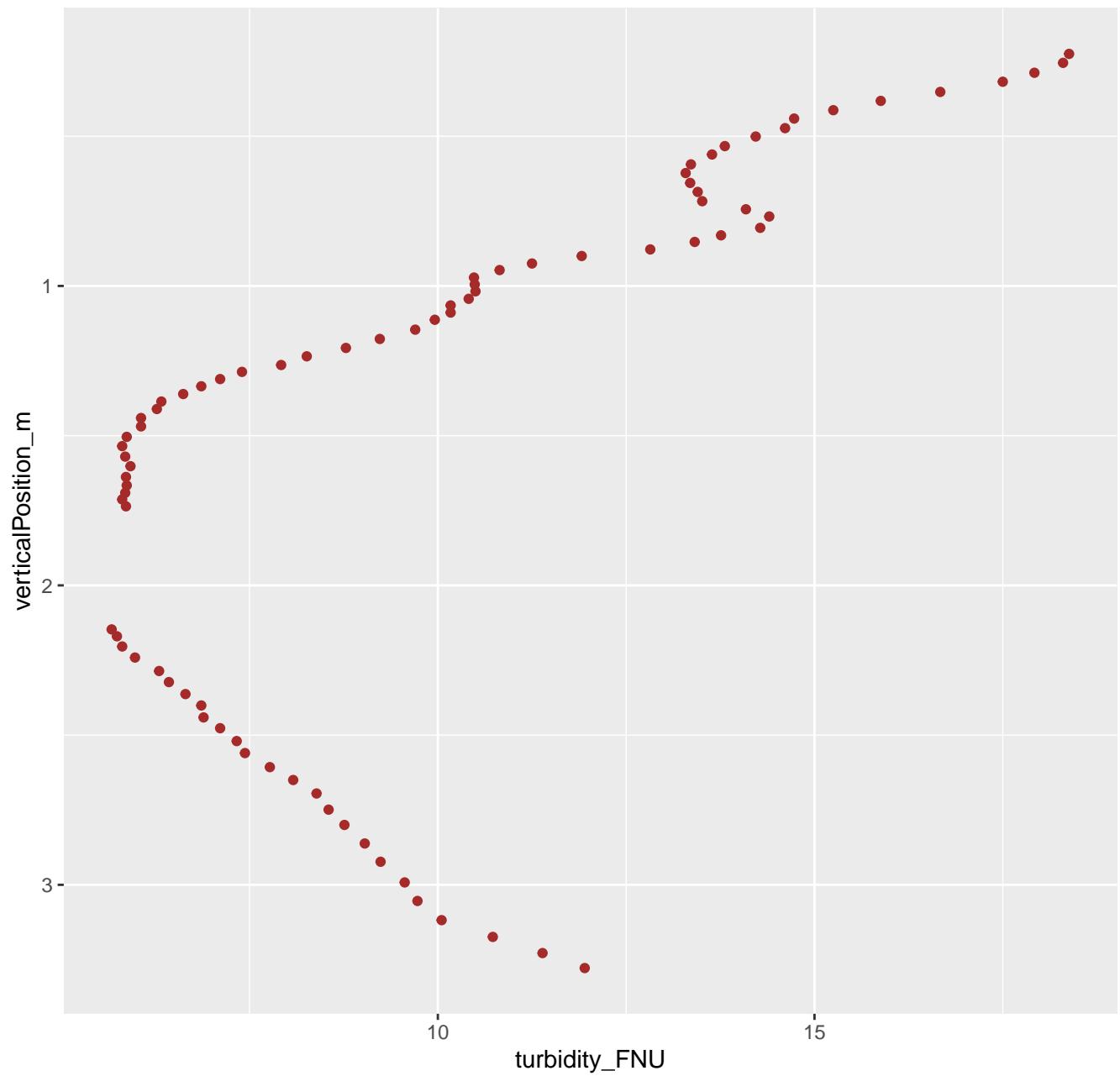
219_2018_06_28_Level1.csv ****Non-monotonic densities



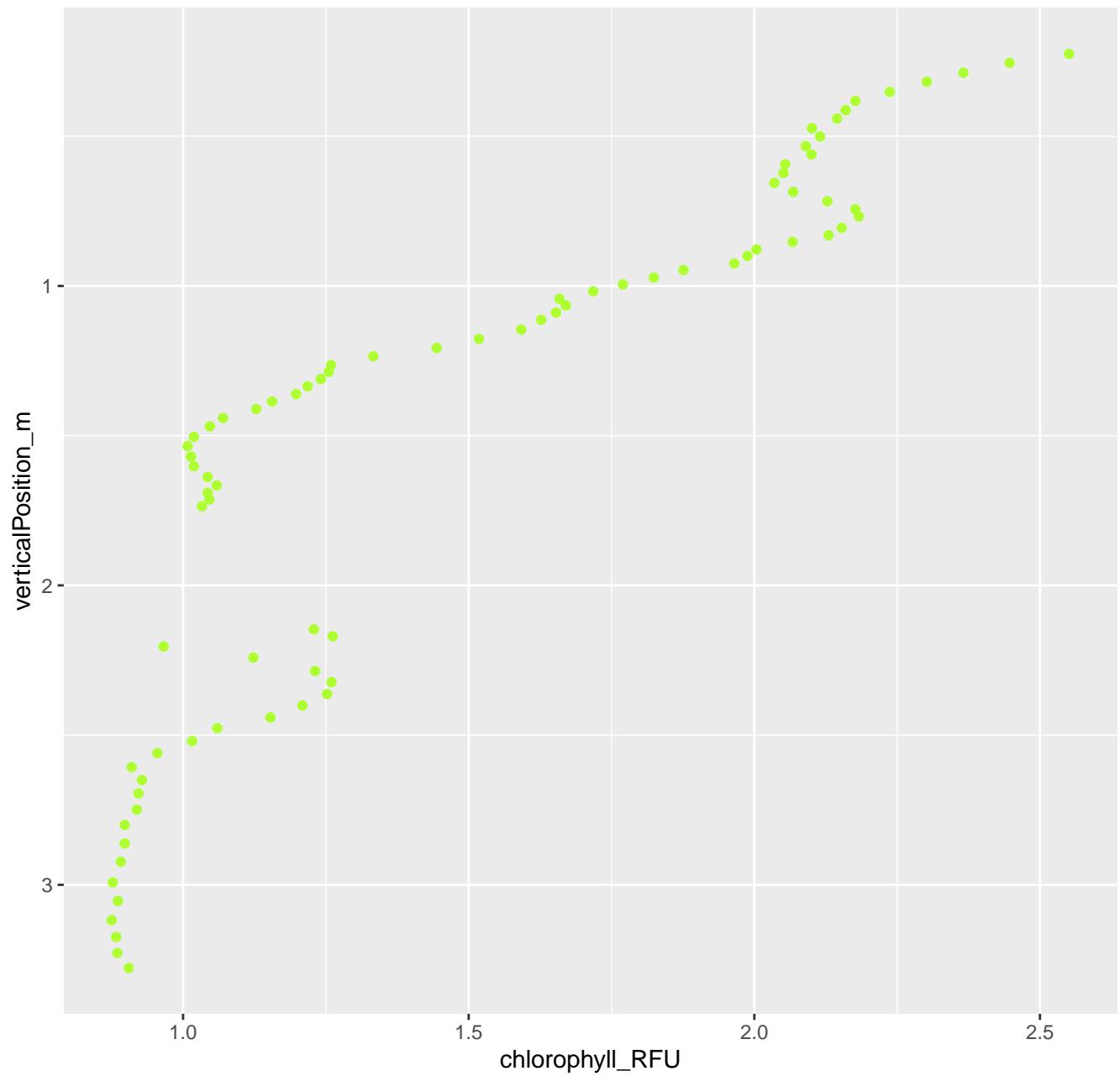
219_2018_06_28_Level1.csv ****Non-decreasing temps



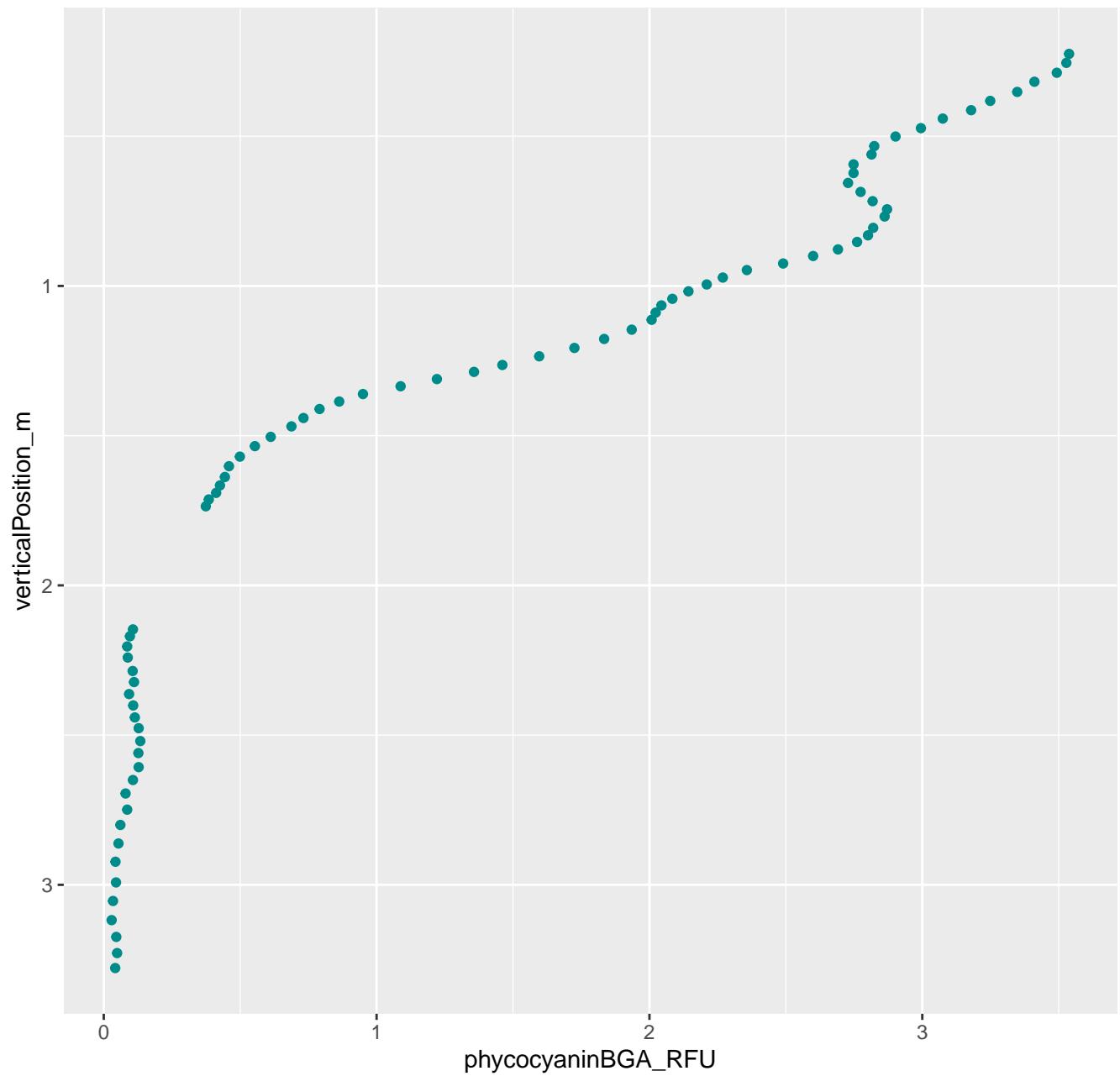
219_2018_06_28_Level1.csv ****Turbidity jumps



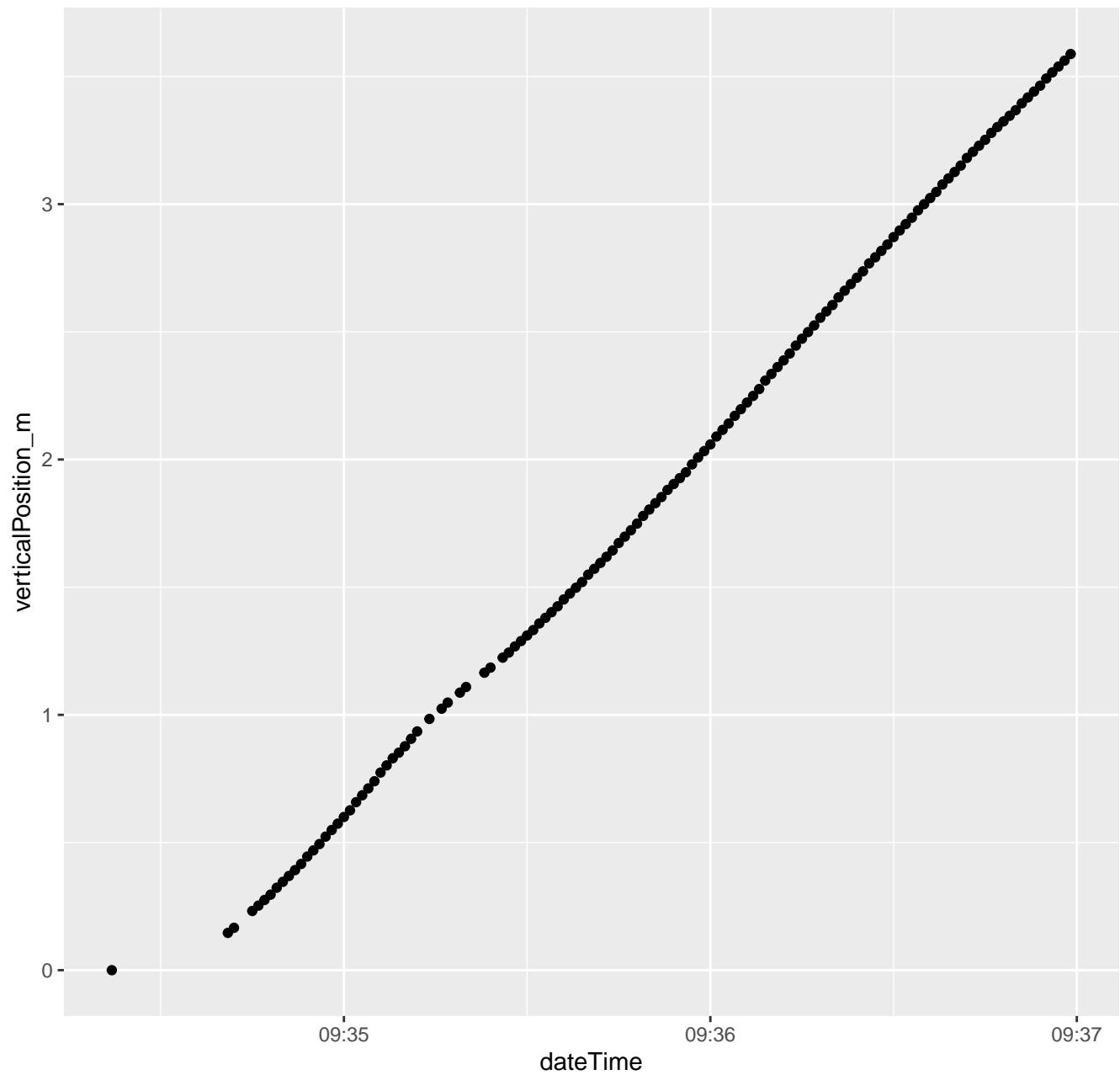
219_2018_06_28_Level1.csv ****chl jumps



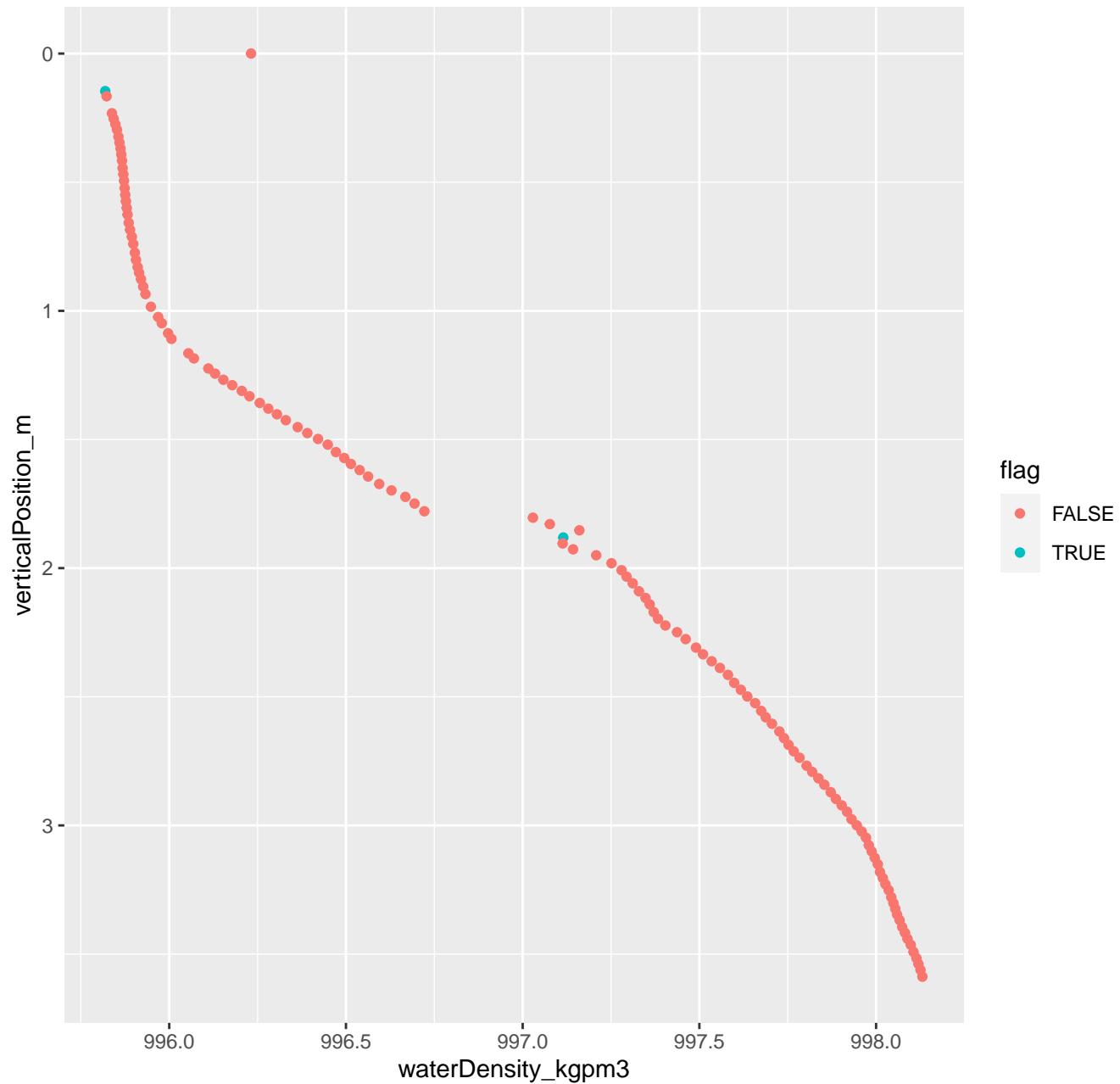
219_2018_06_28_Level1.csv ****bga jumps



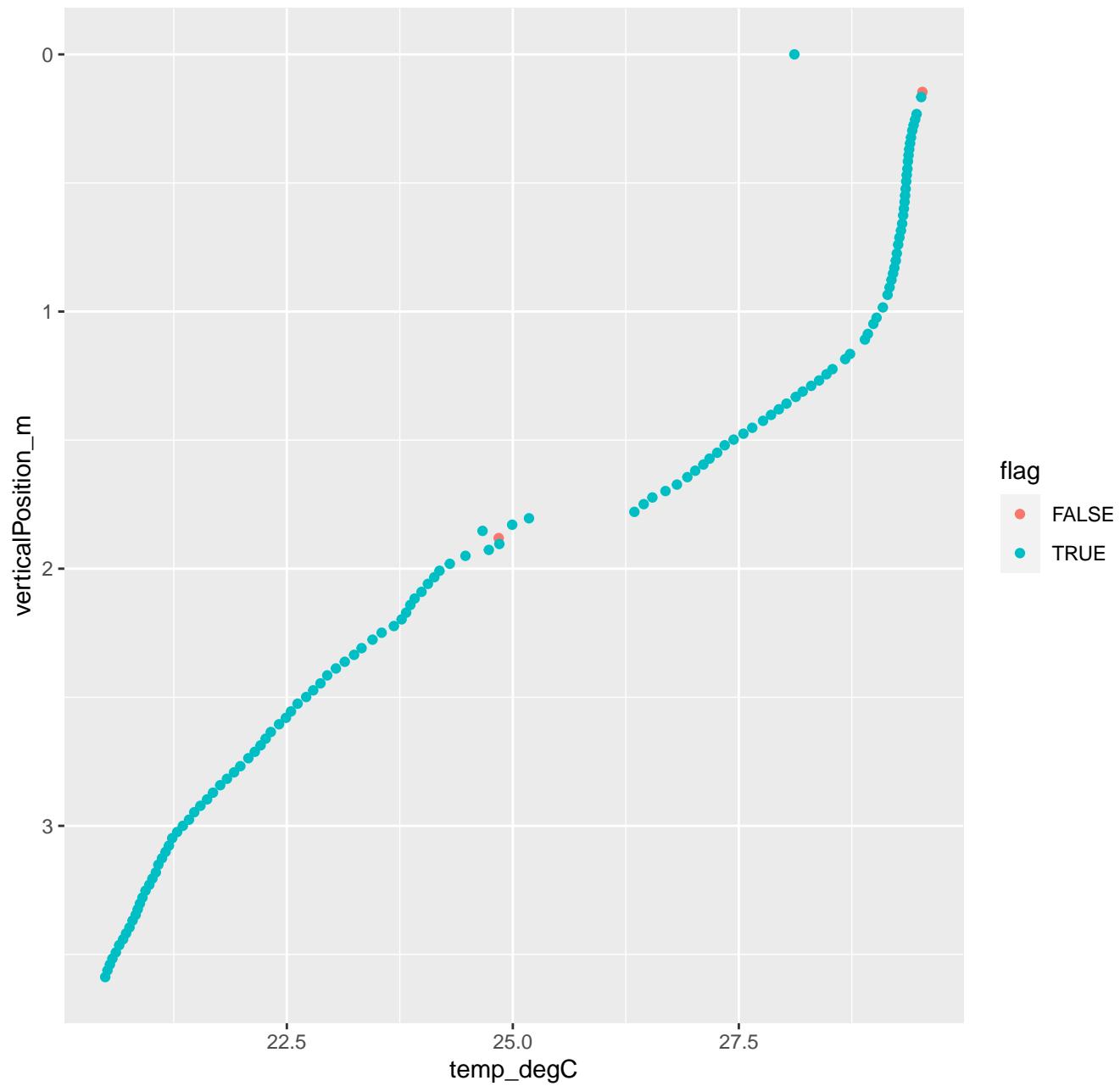
219_2018_07_12_Level1.csv ****Depth vs. time



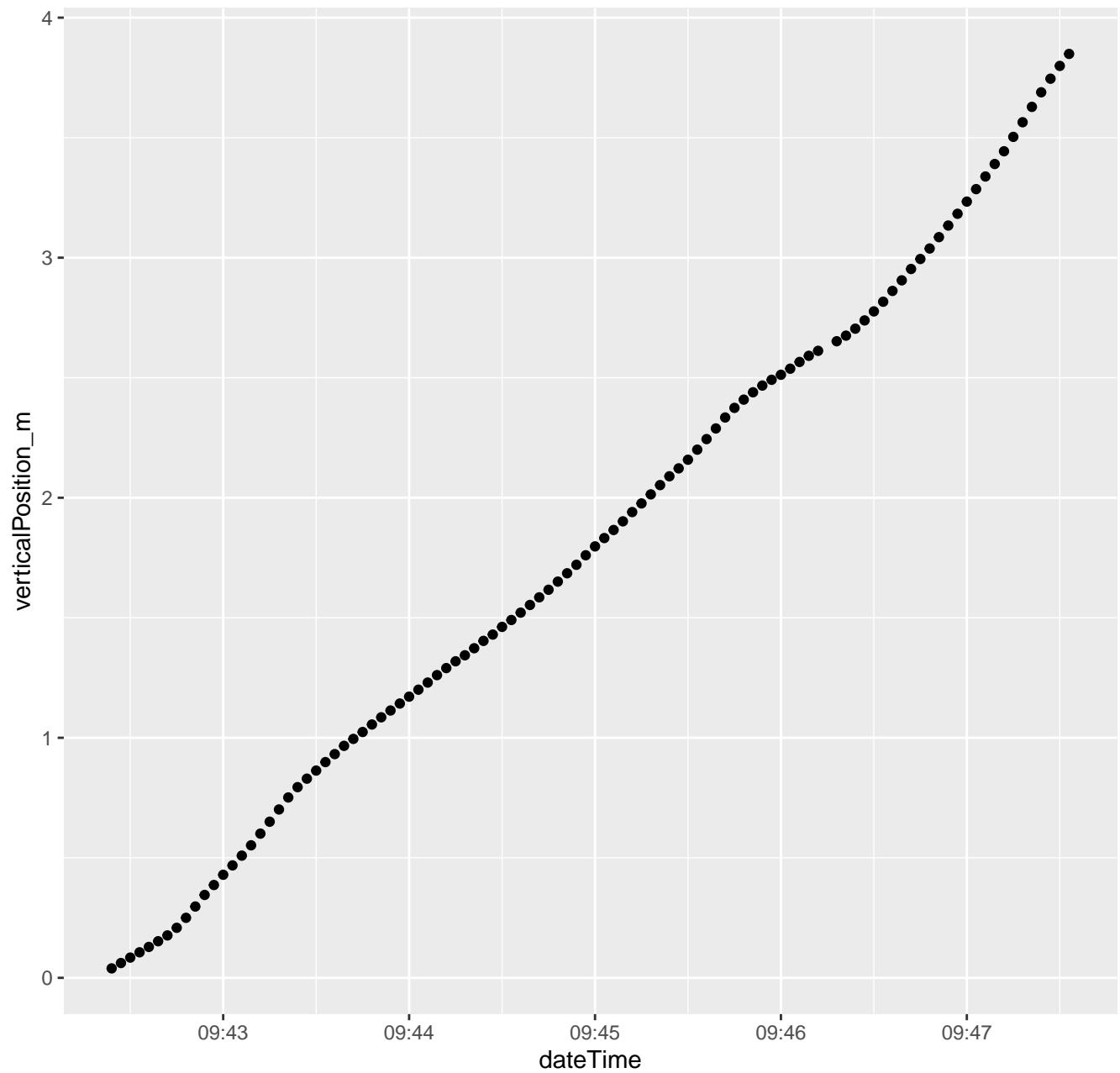
219_2018_07_12_Level1.csv ****Non-monotonic densities



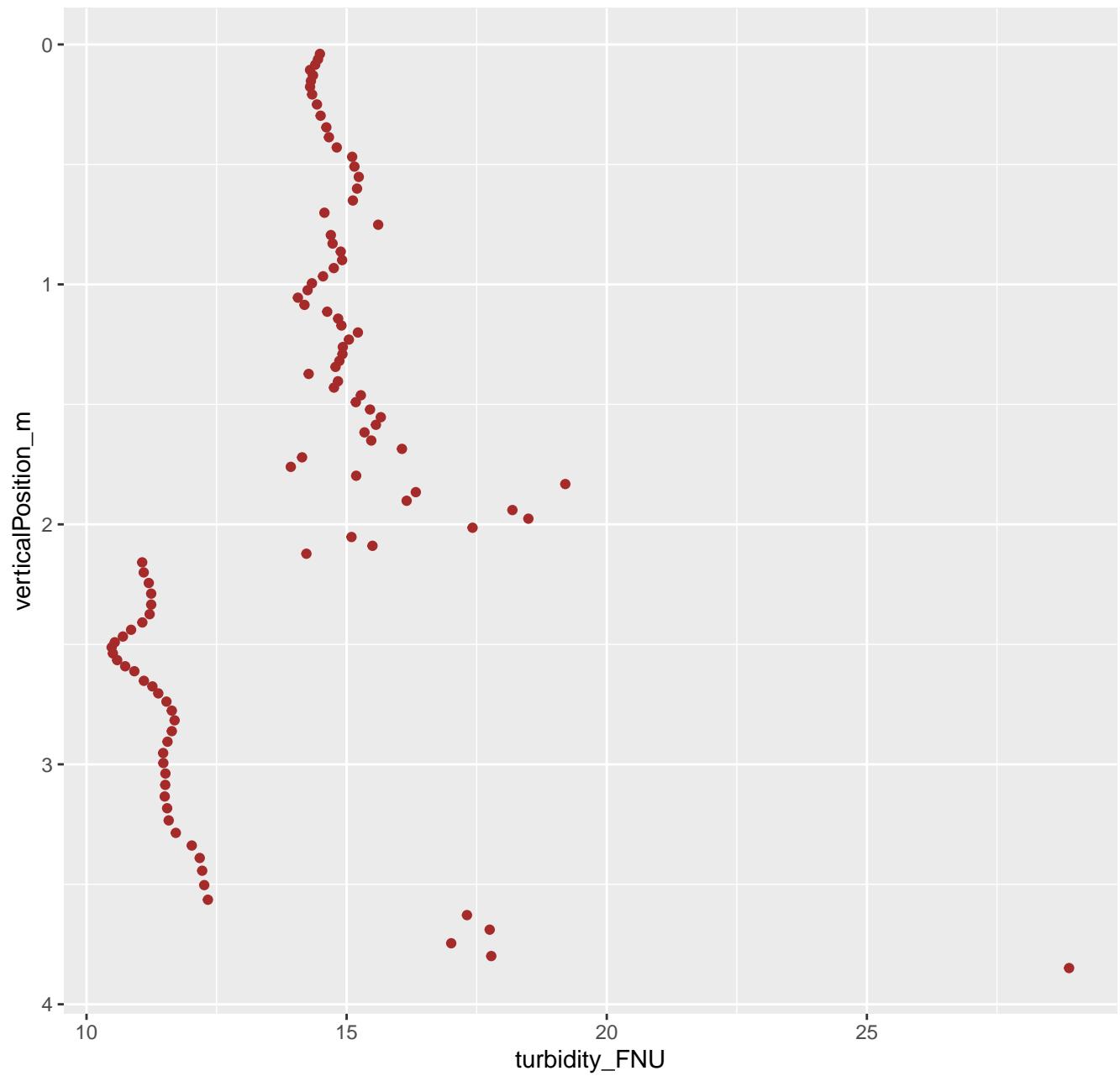
219_2018_07_12_Level1.csv ****Non-decreasing temps



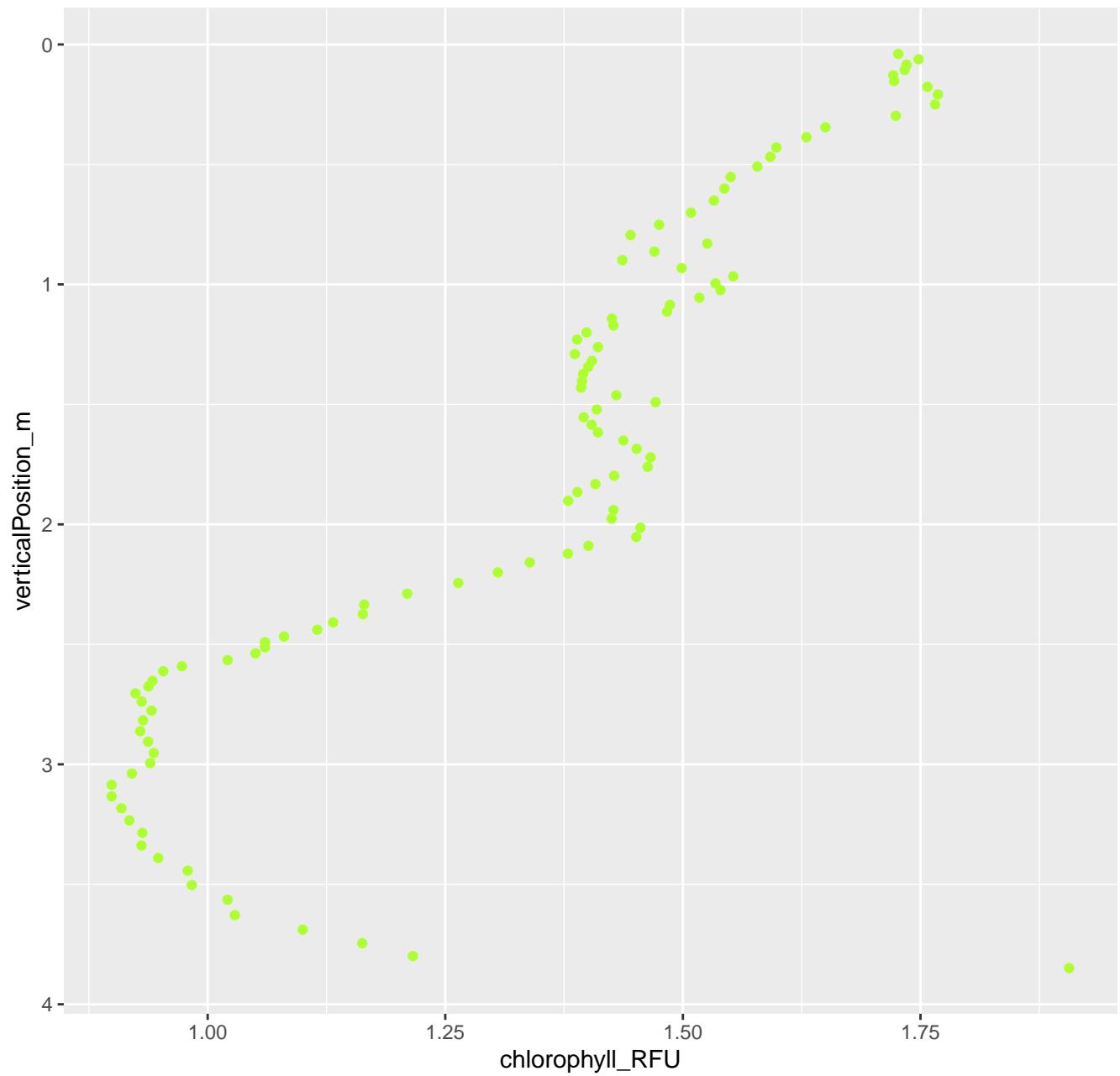
219_2018_07_27_Level1.csv ****Depth vs. time



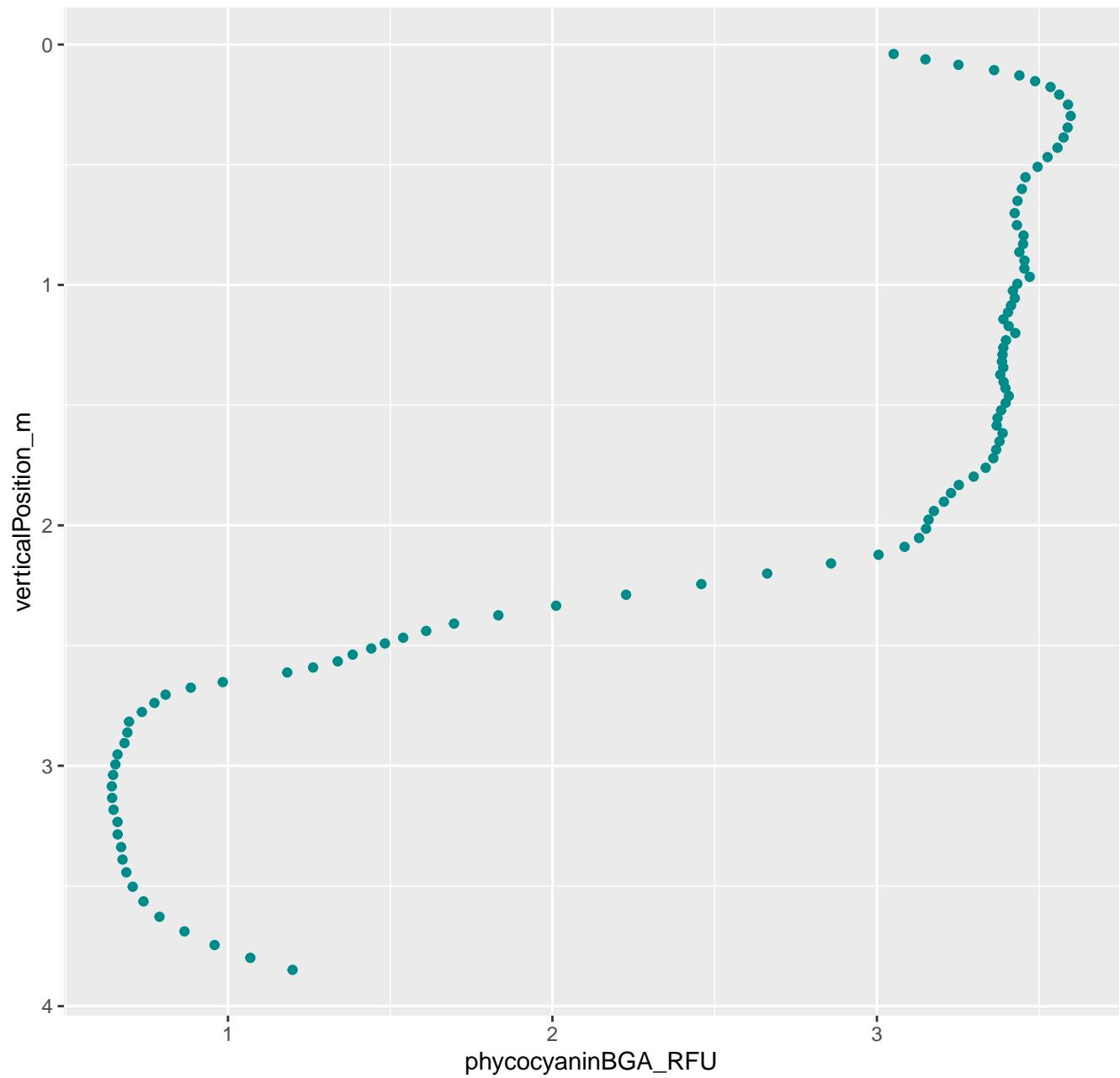
219_2018_07_27_Level1.csv ****Turbidity jumps



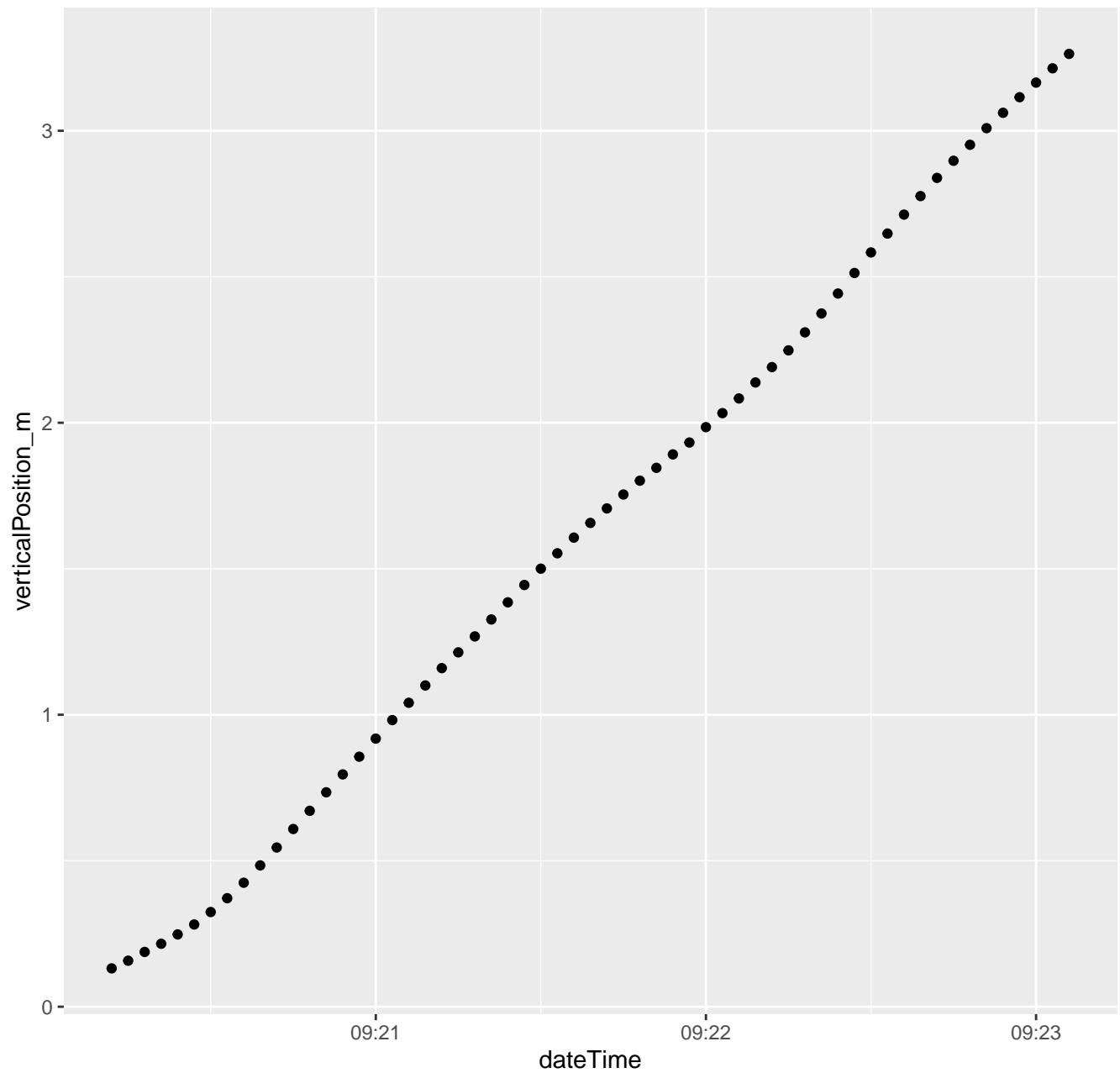
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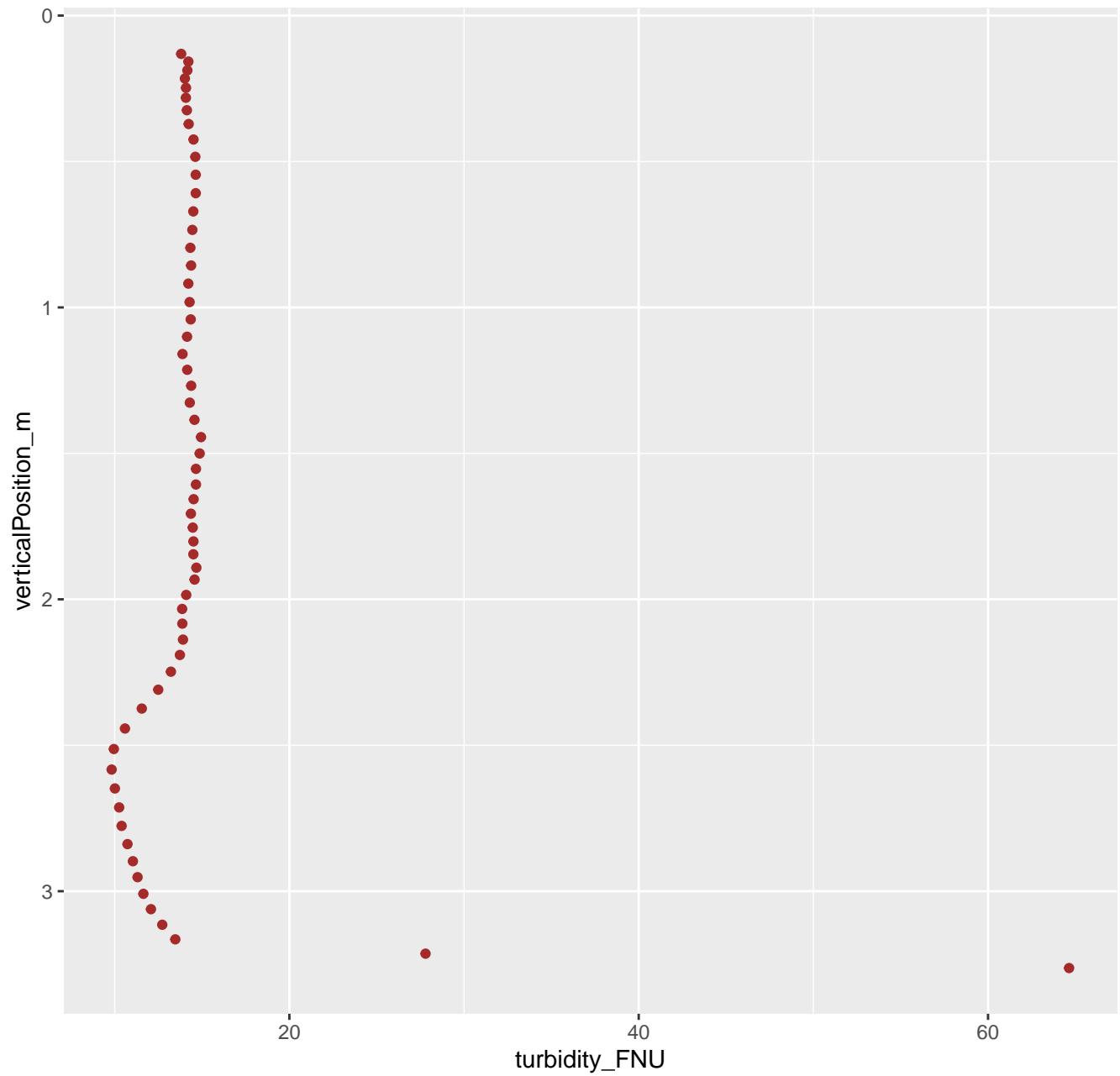
219_2018_07_27_Level1.csv ****bga jumps



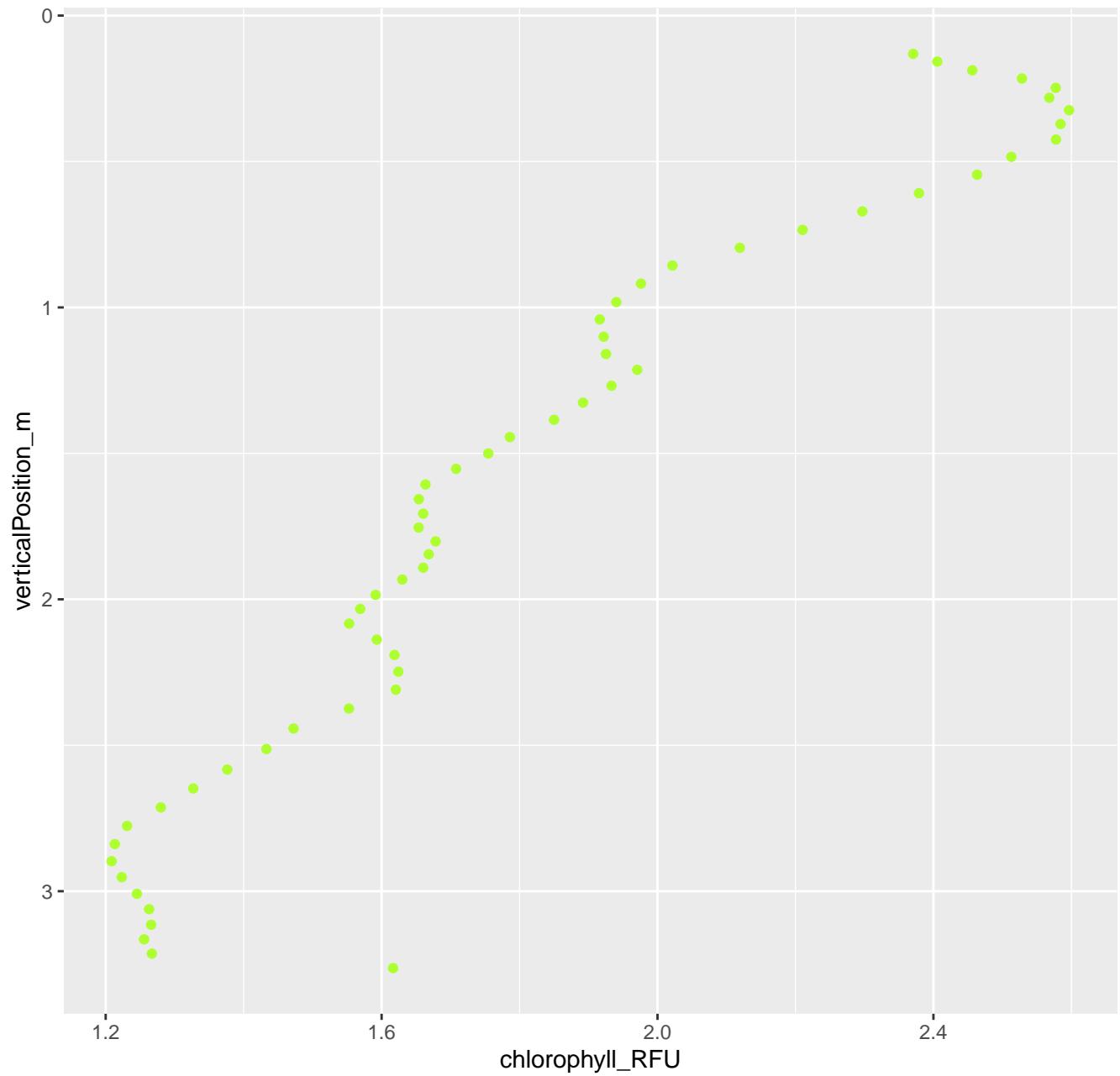
219_2018_08_01_Level1.csv ****Depth vs. time



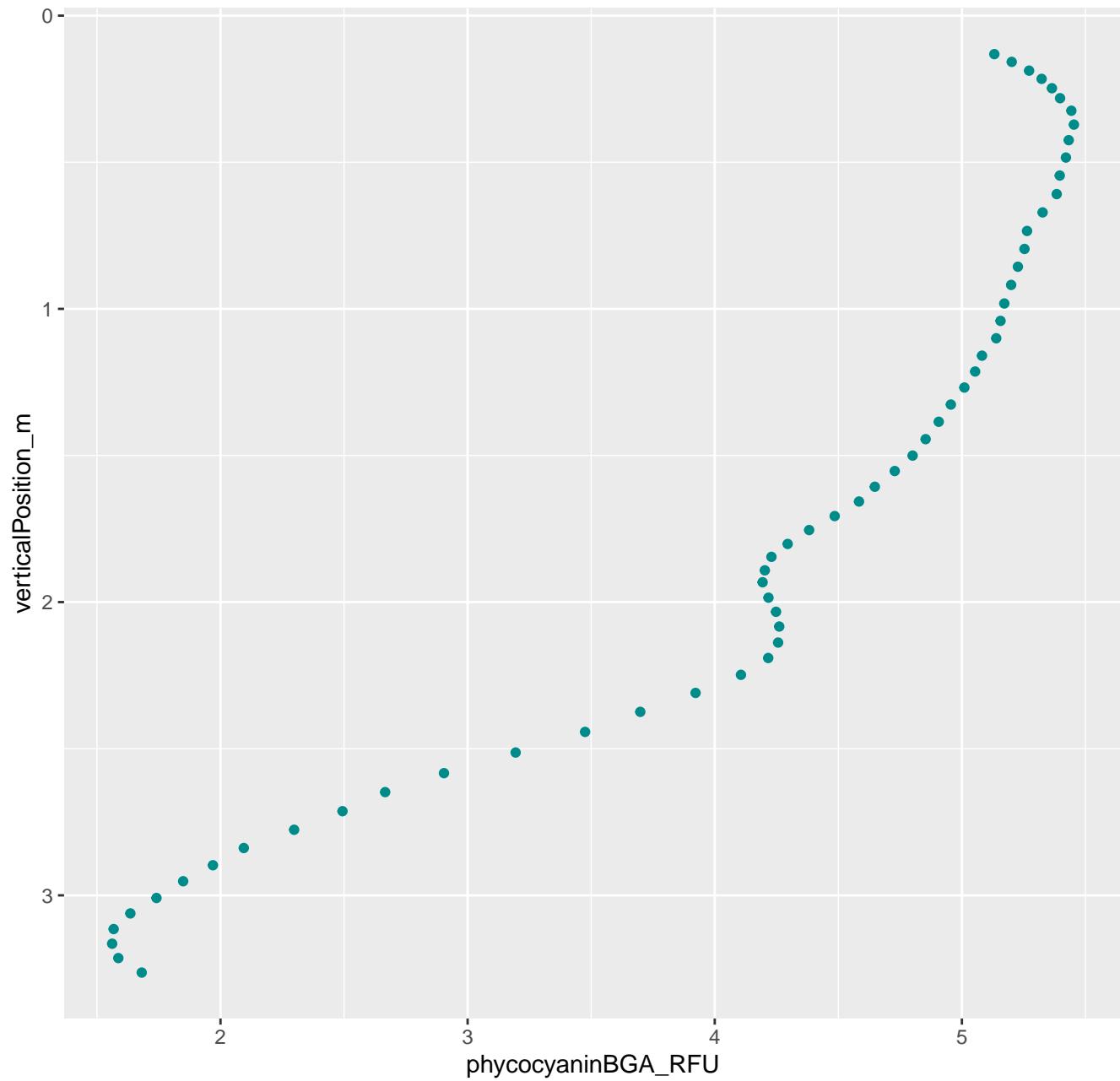
219_2018_08_01_Level1.csv ****Turbidity jumps



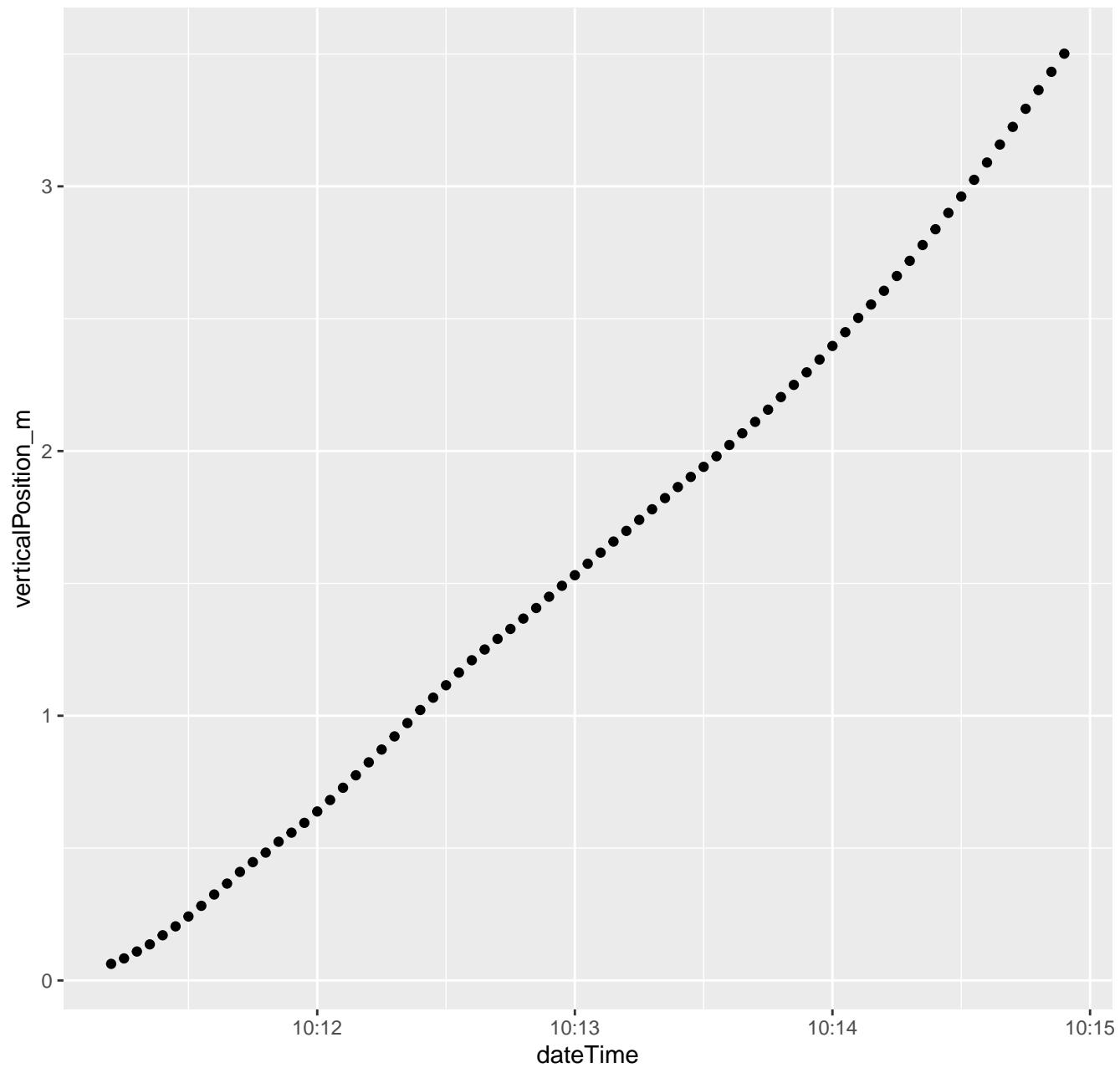
219_2018_08_01_Level1.csv ****chl jumps



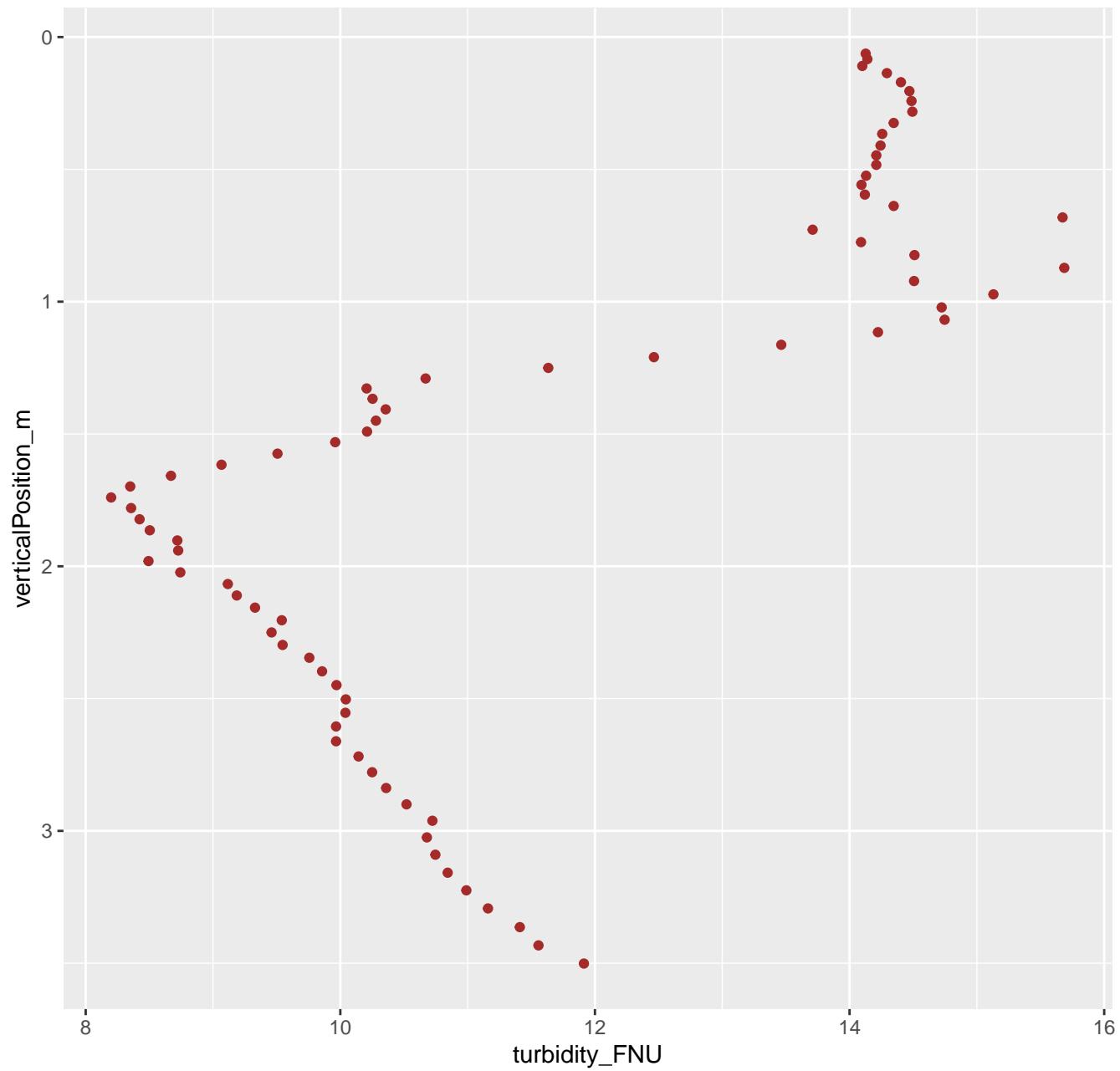
219_2018_08_01_Level1.csv ****bga jumps



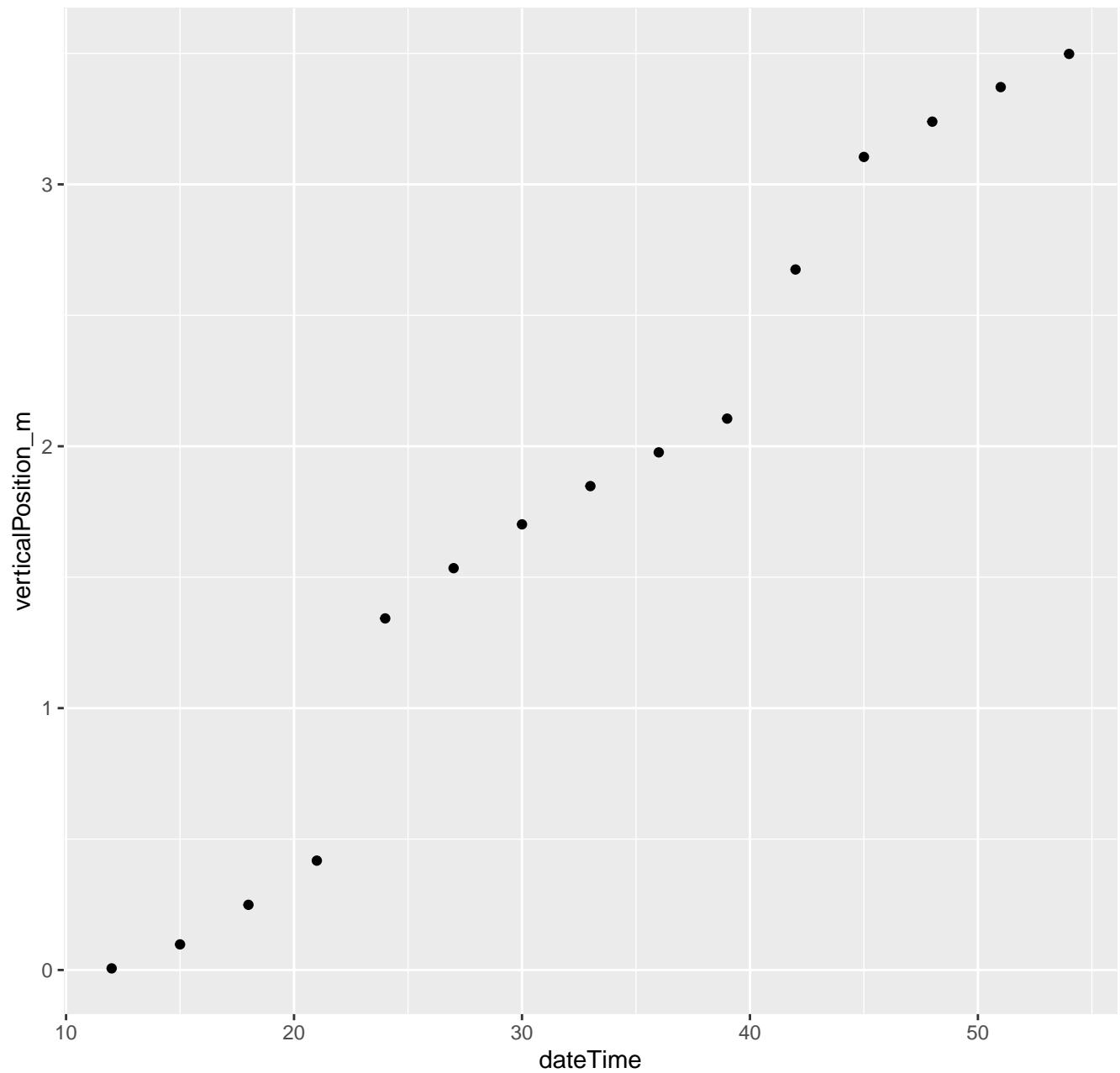
219_2018_08_10_Level1.csv ****Depth vs. time



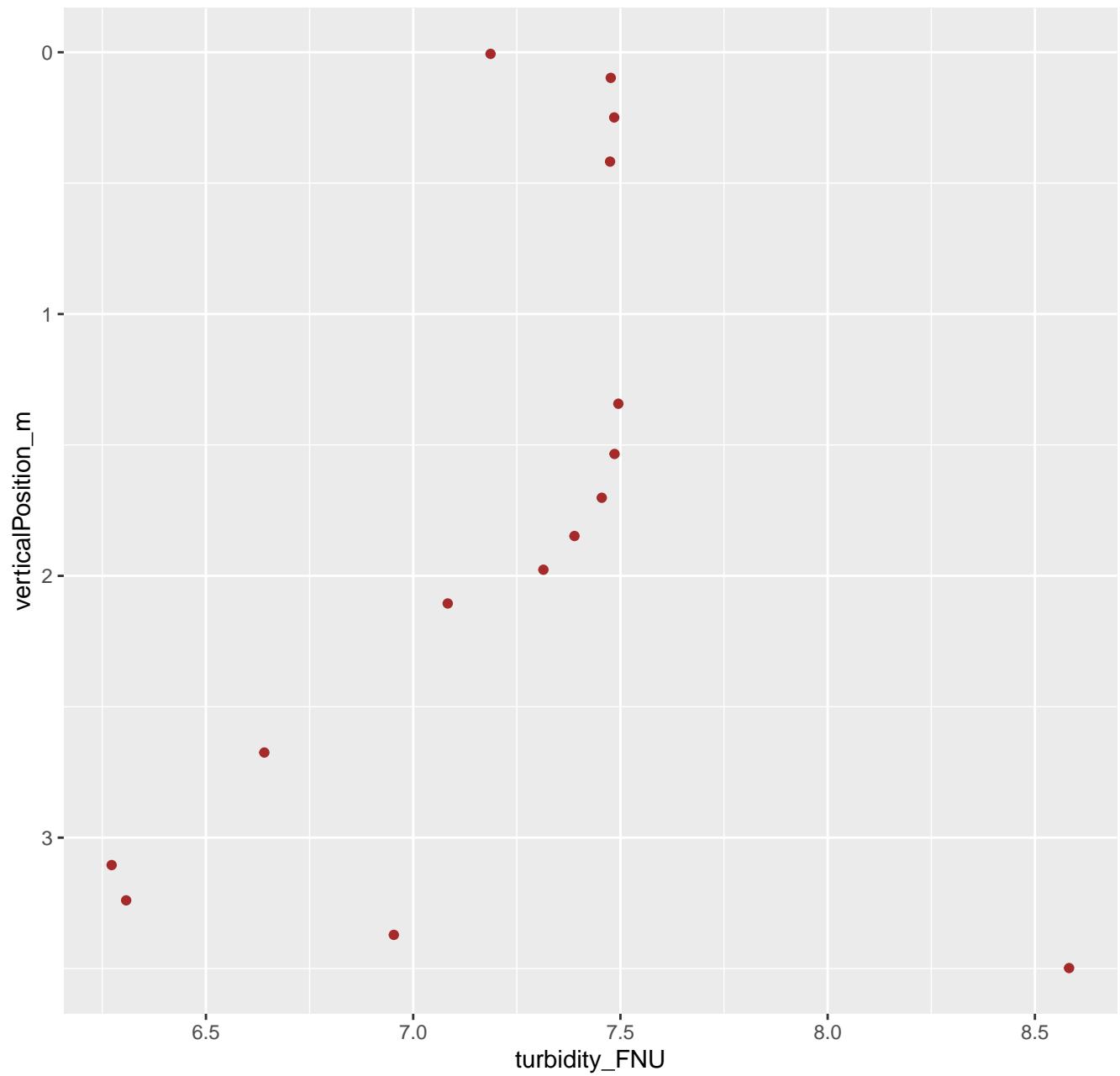
219_2018_08_10_Level1.csv ****Turbidity jumps



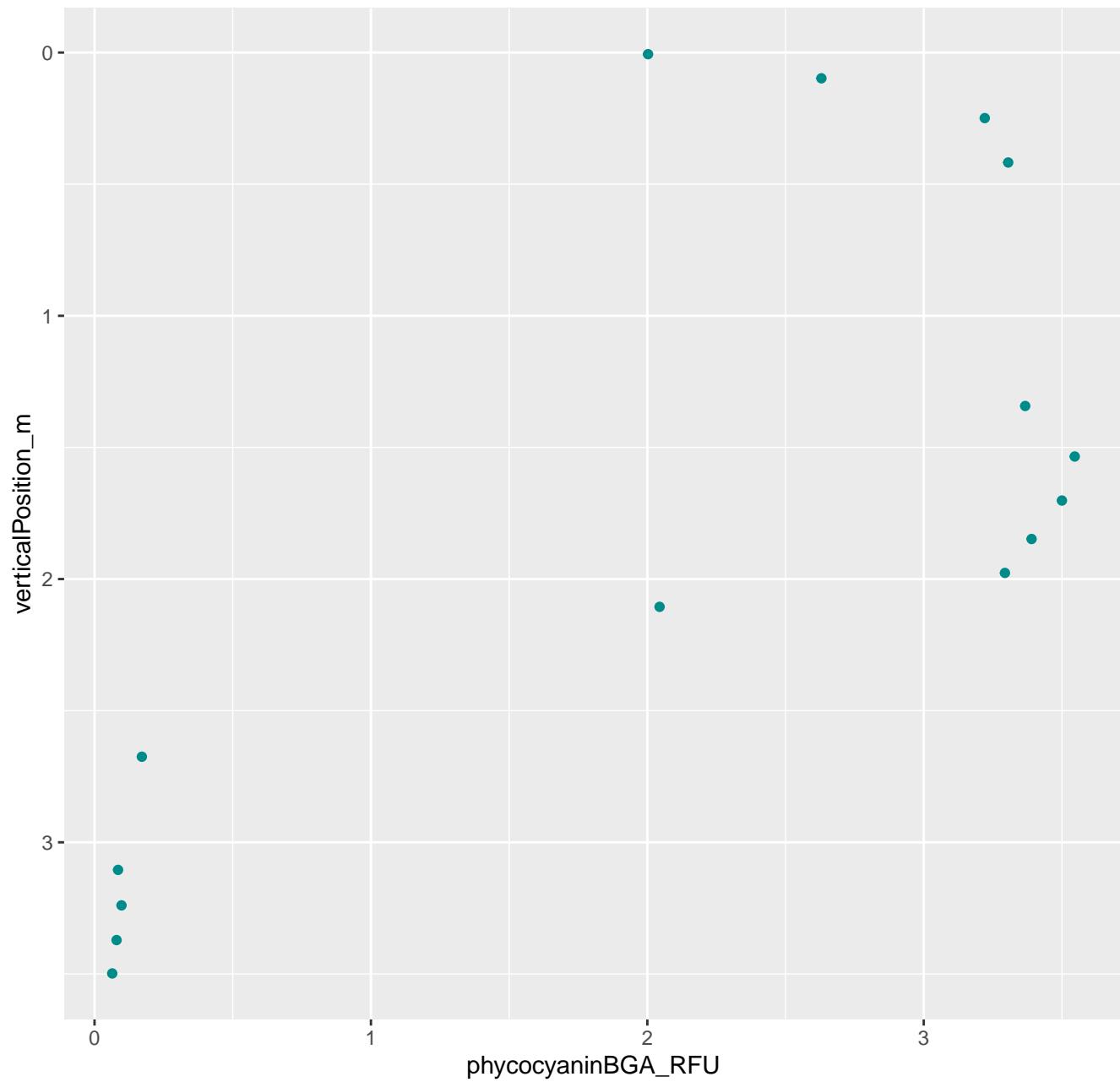
219_2018_09_07_Level1.csv ****Depth vs. time



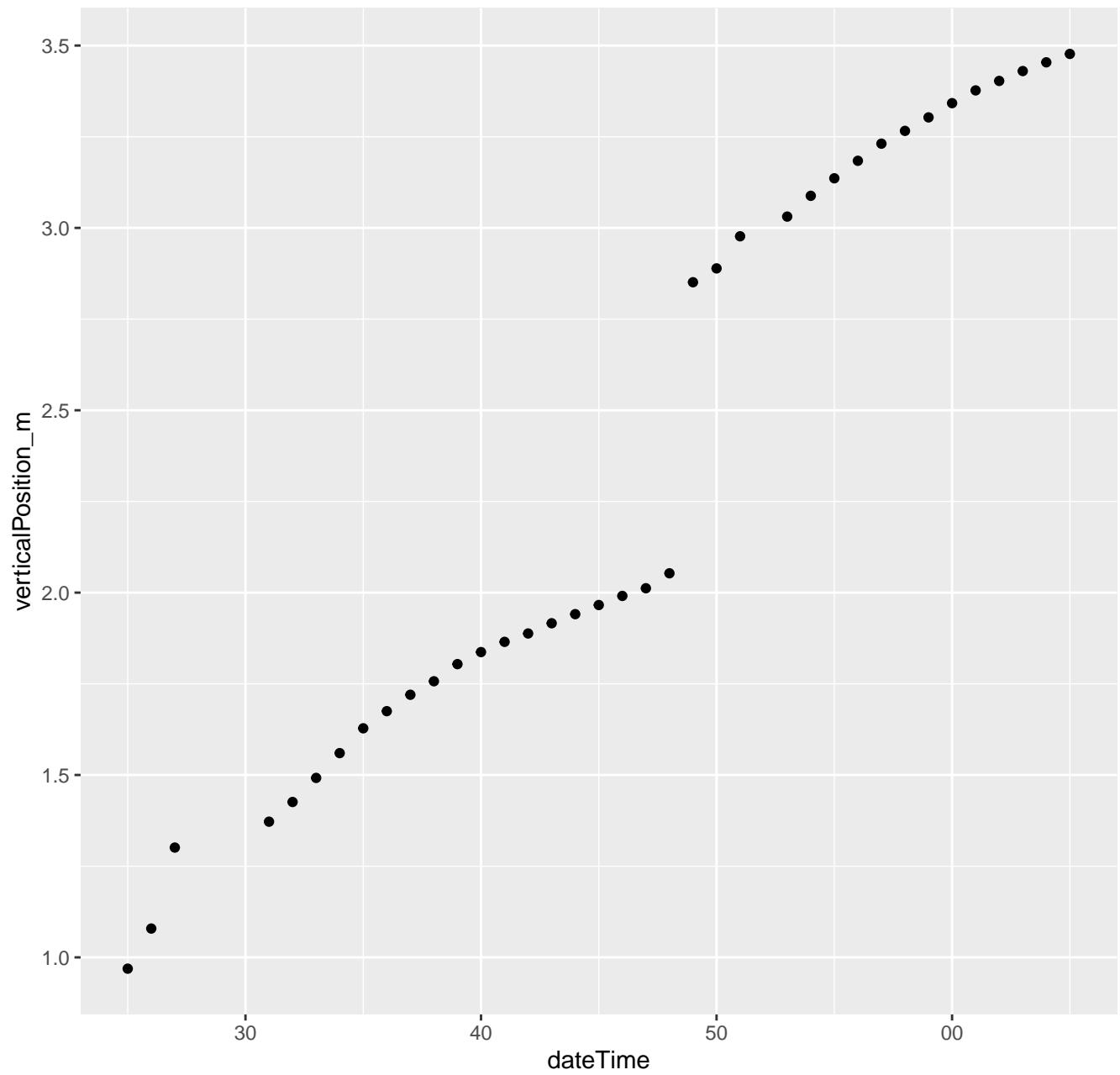
219_2018_09_07_Level1.csv ****Turbidity jumps



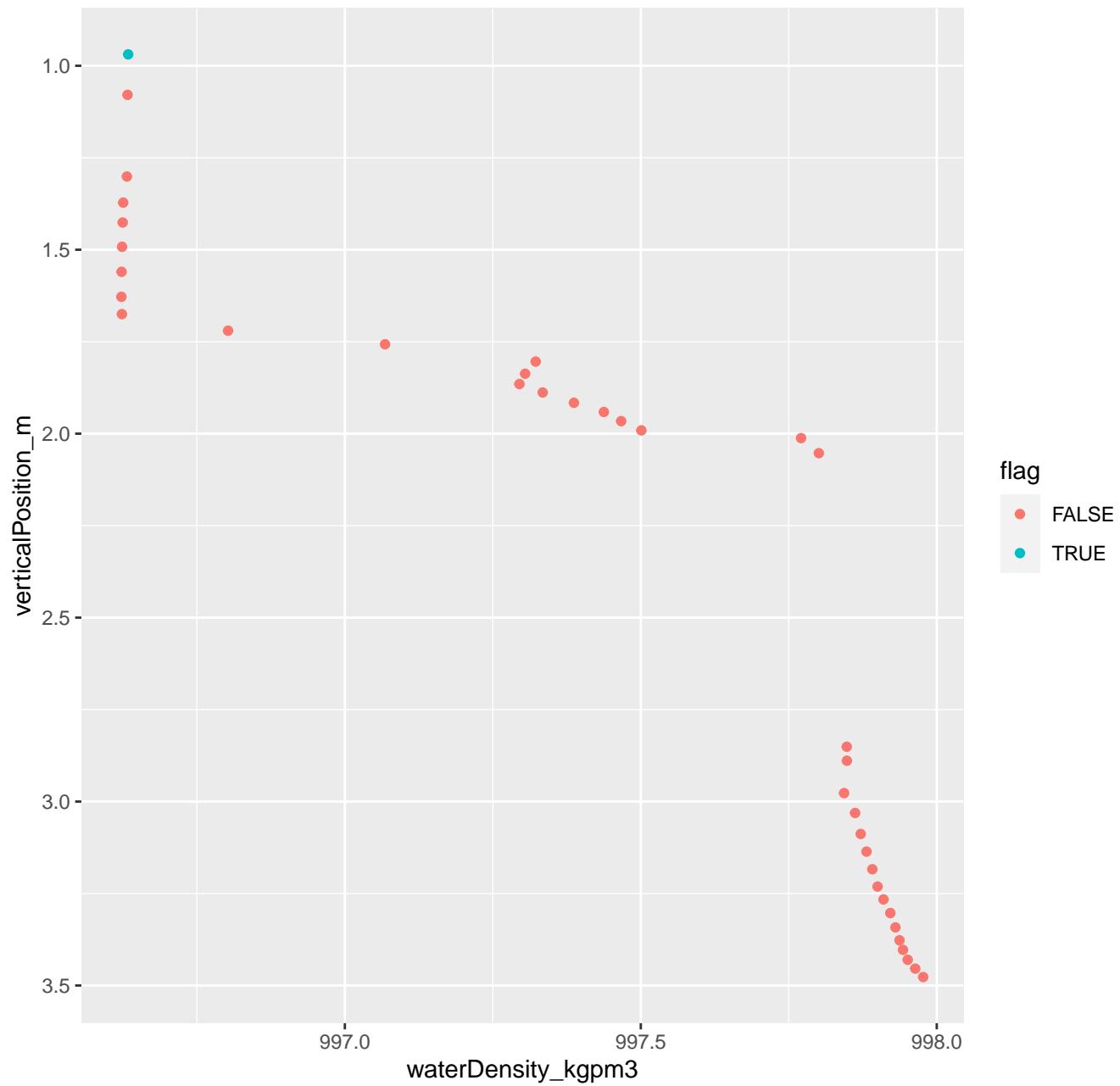
219_2018_09_07_Level1.csv ****bga jumps



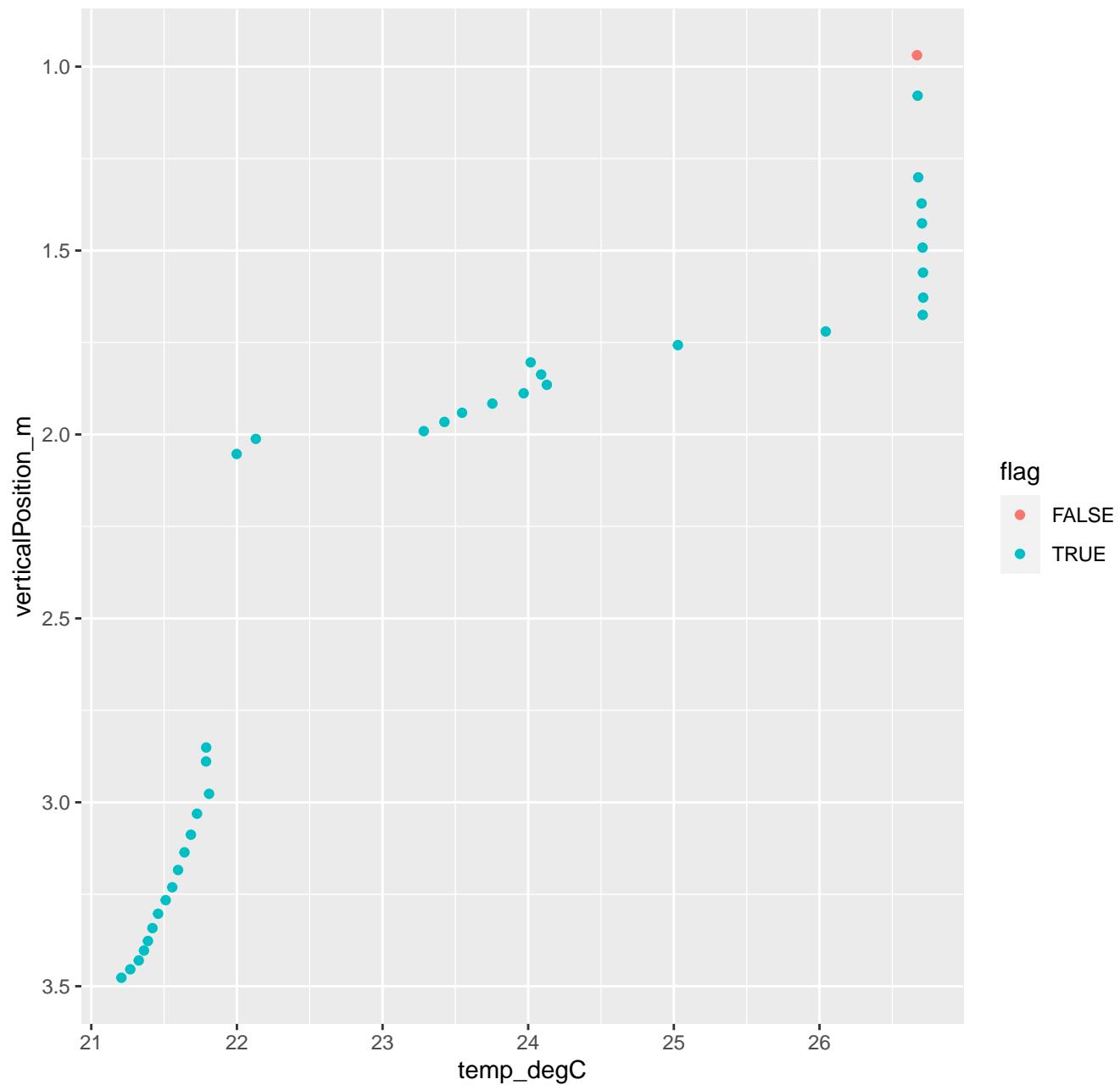
219_2018_09_21_Level1.csv ****Depth vs. time



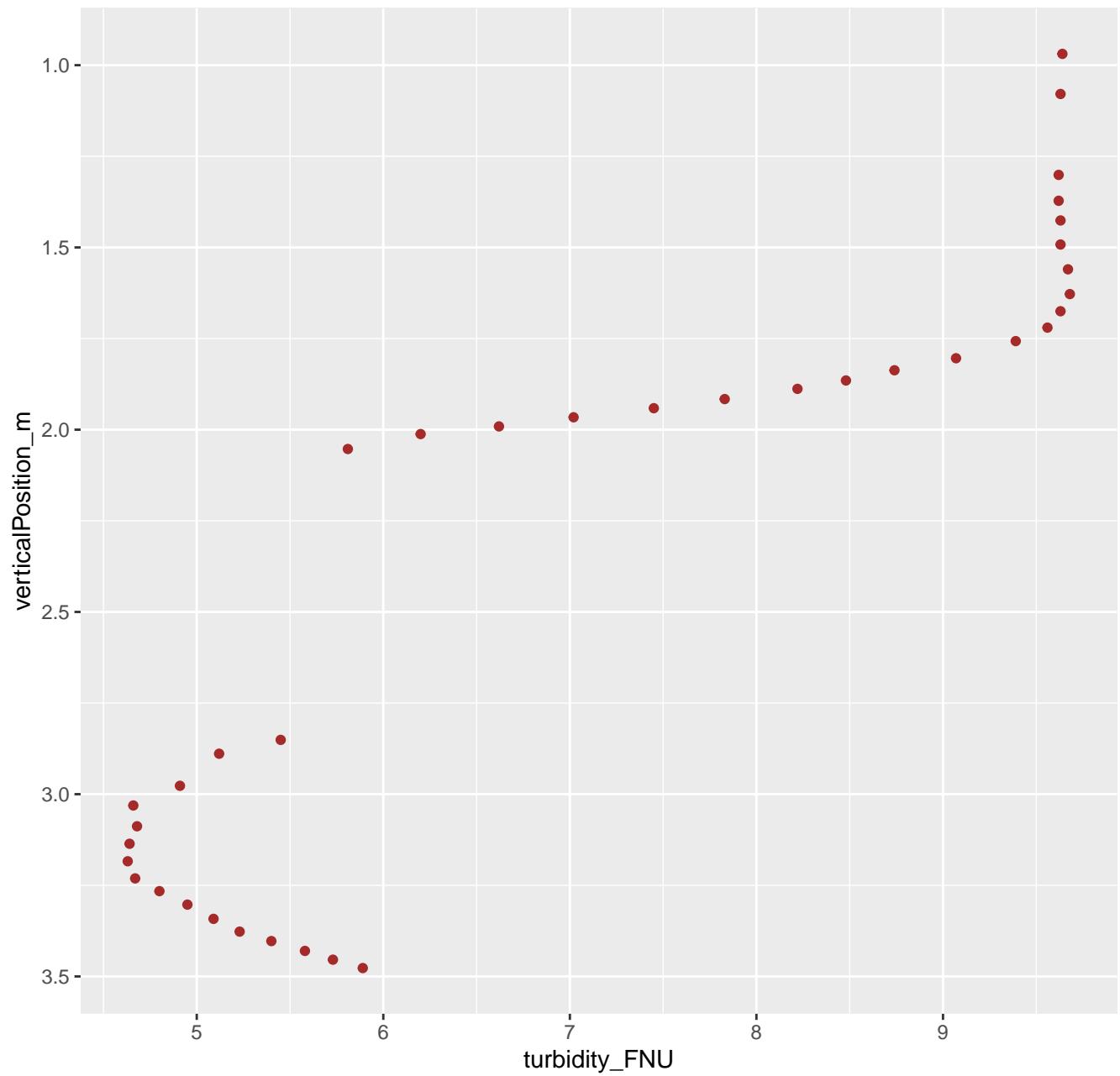
219_2018_09_21_Level1.csv ****Non-monotonic densities



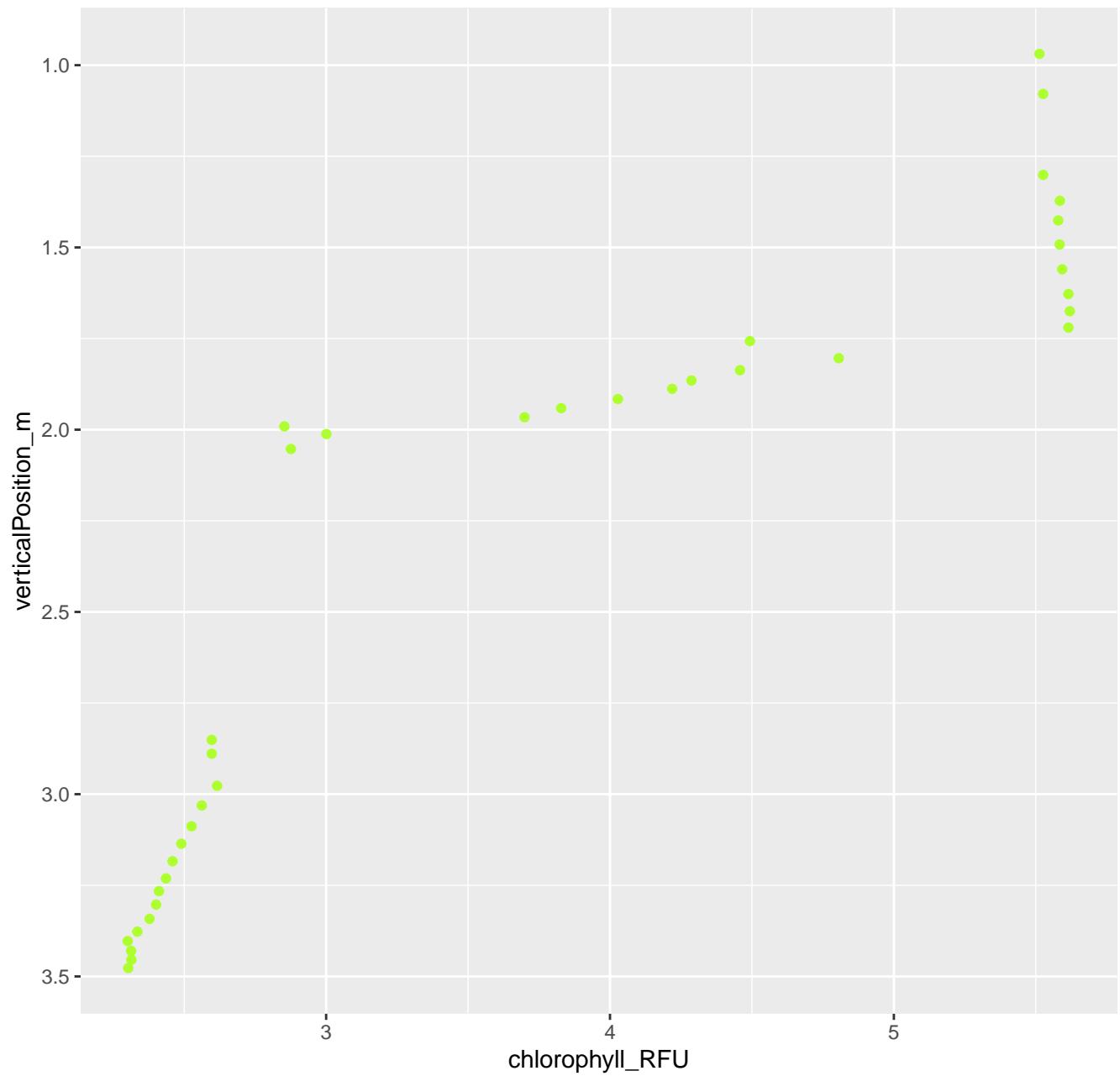
219_2018_09_21_Level1.csv ****Non-decreasing temps



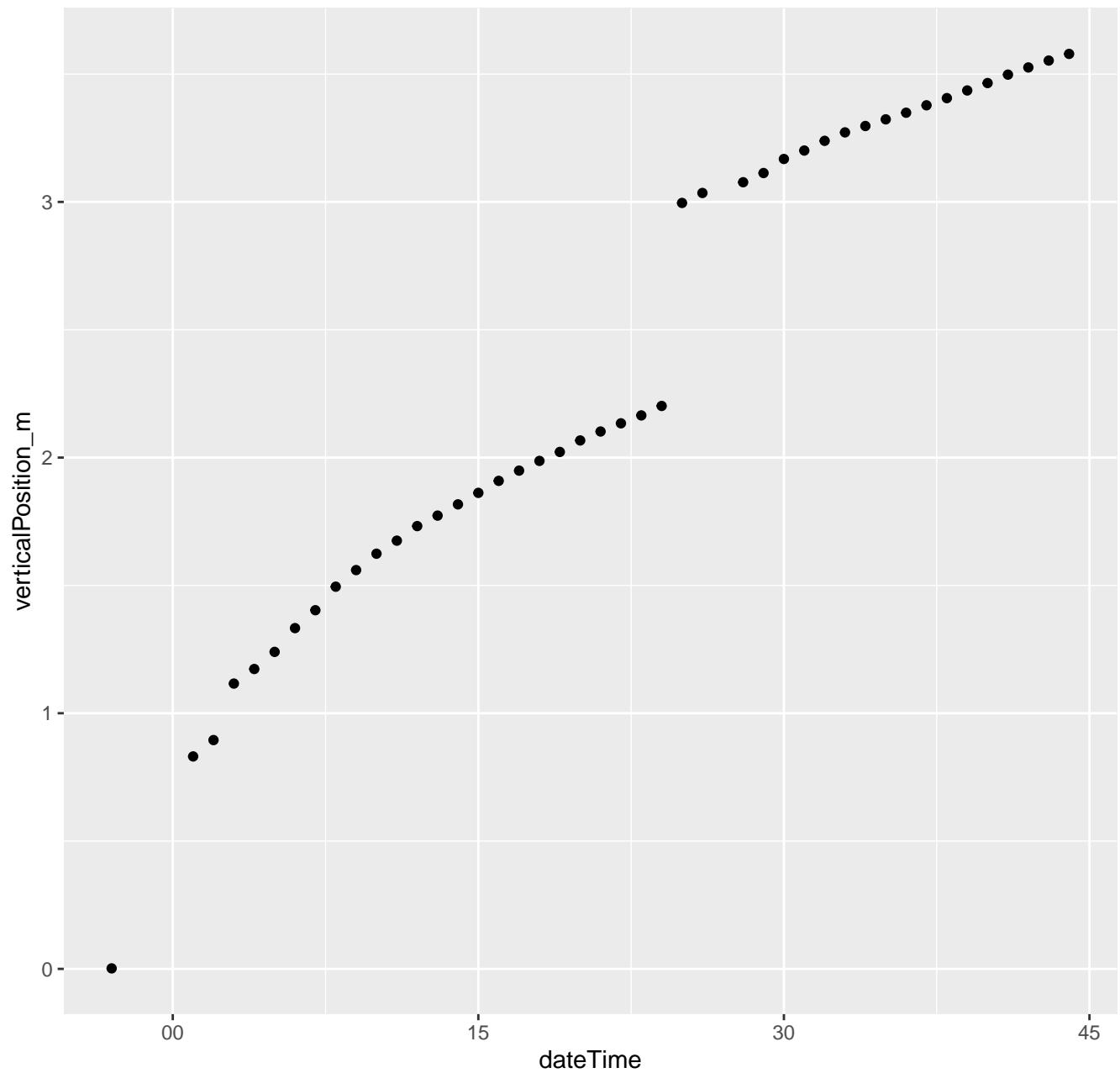
219_2018_09_21_Level1.csv ****Turbidity jumps



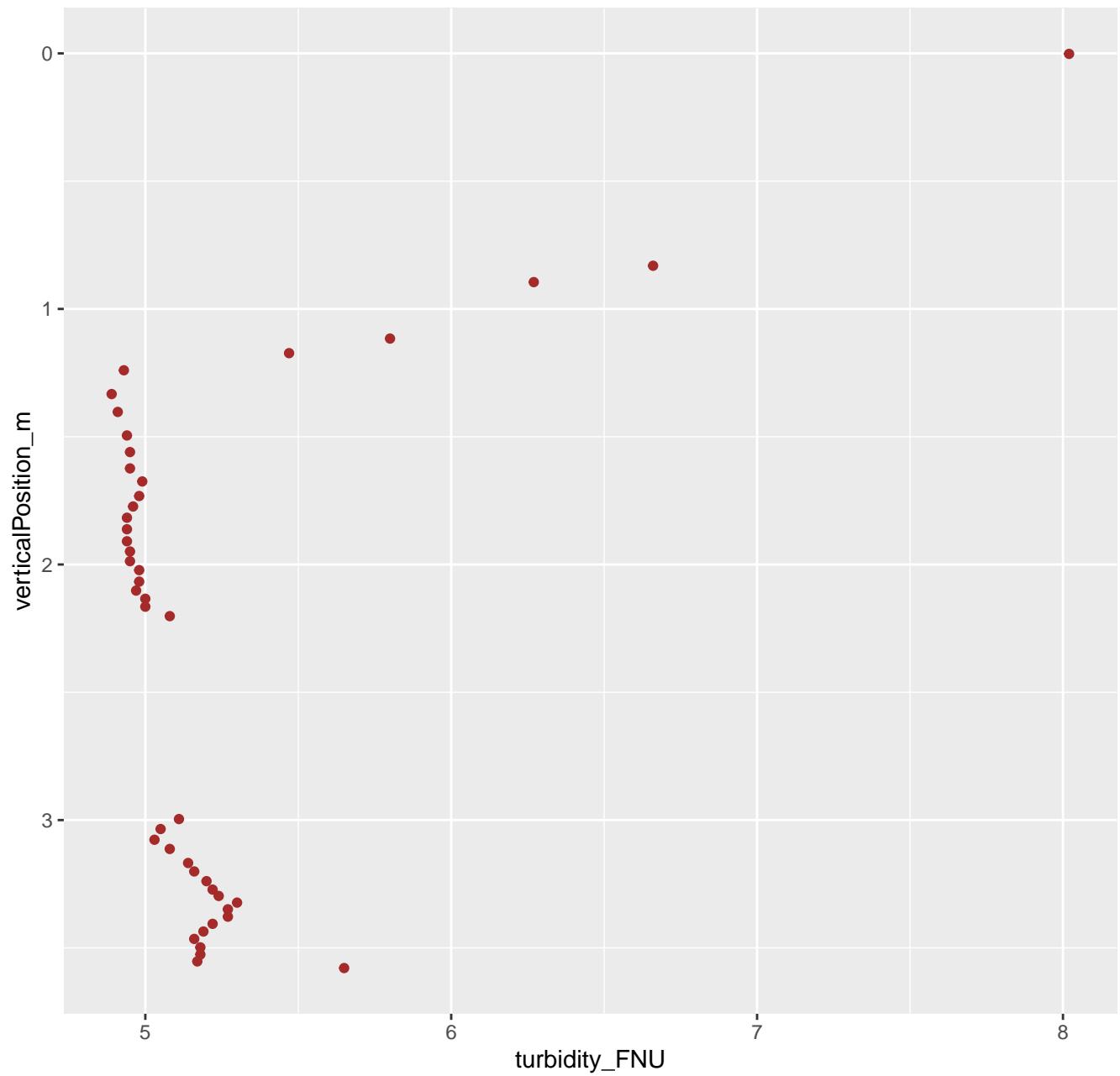
219_2018_09_21_Level1.csv ****chl jumps



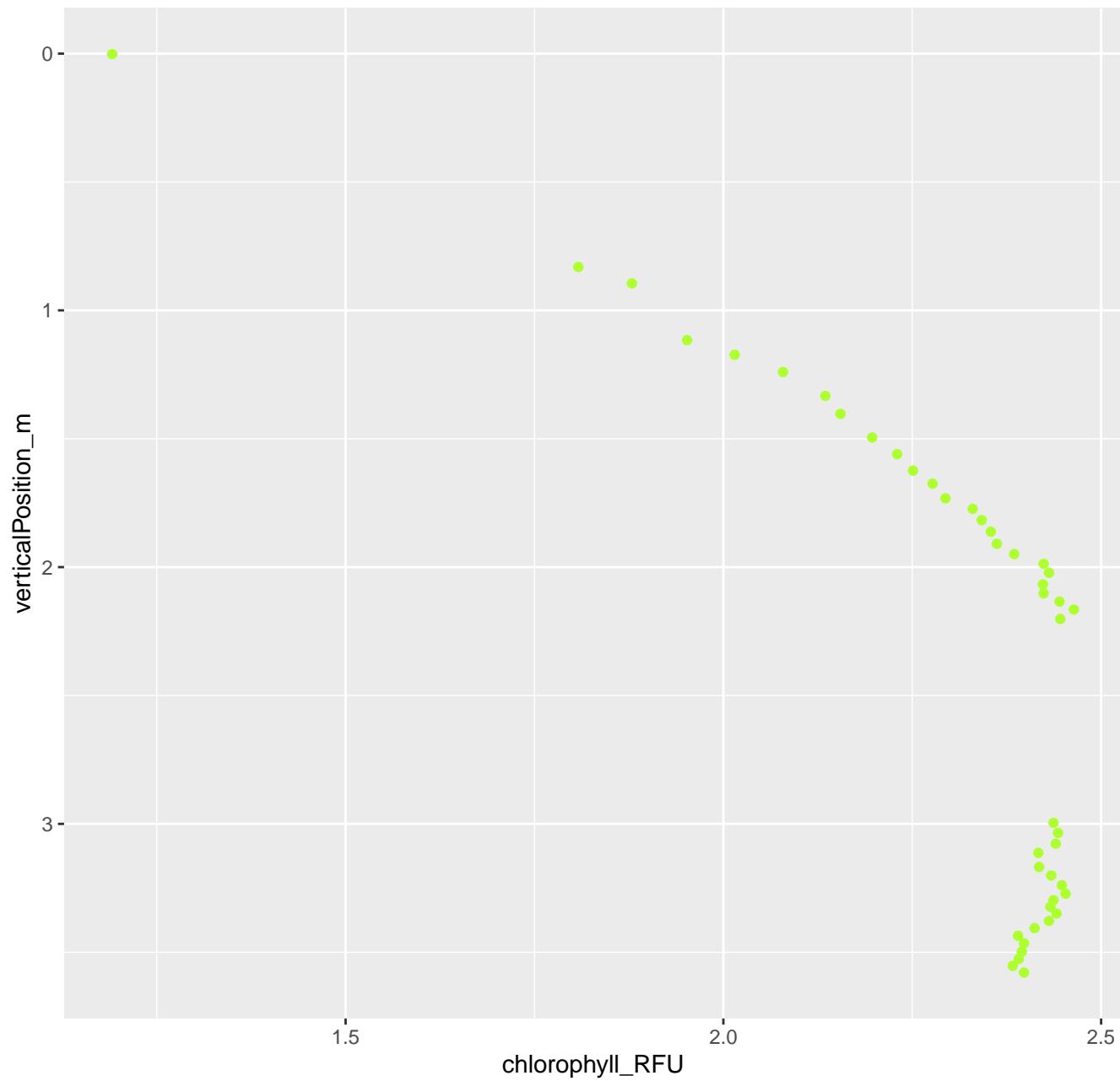
219_2018_10_19_Level1.csv ****Depth vs. time



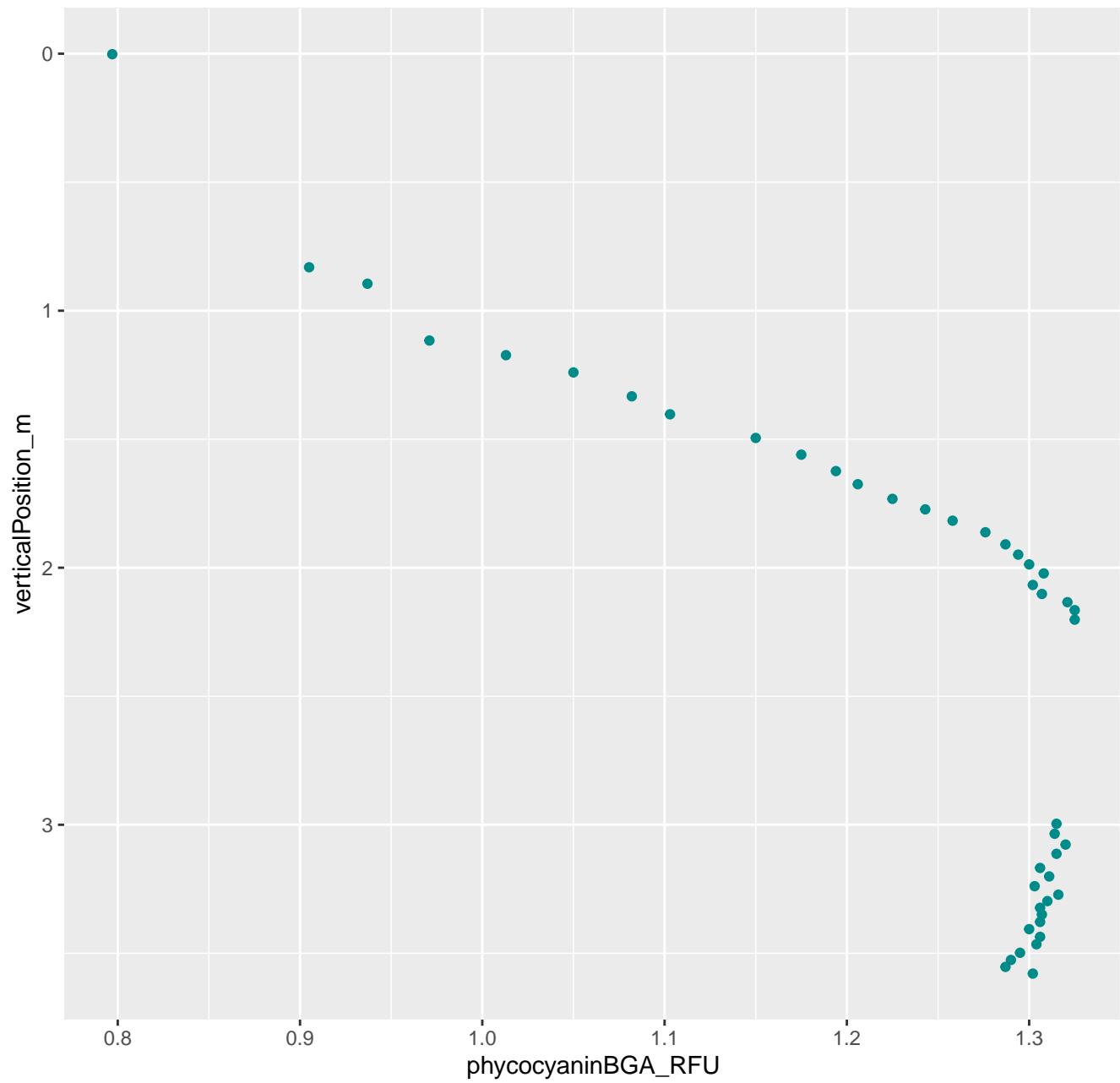
219_2018_10_19_Level1.csv ****Turbidity jumps



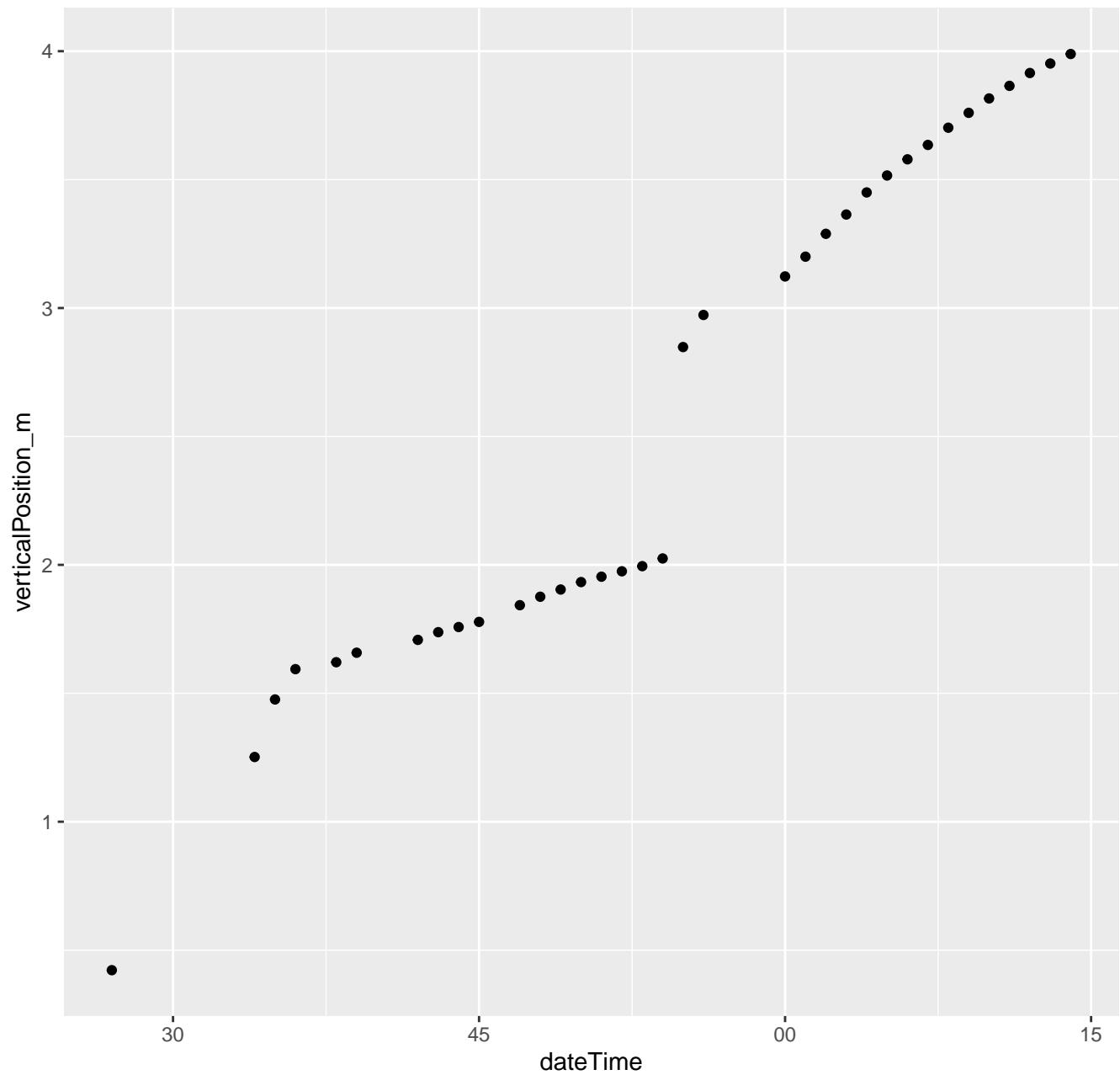
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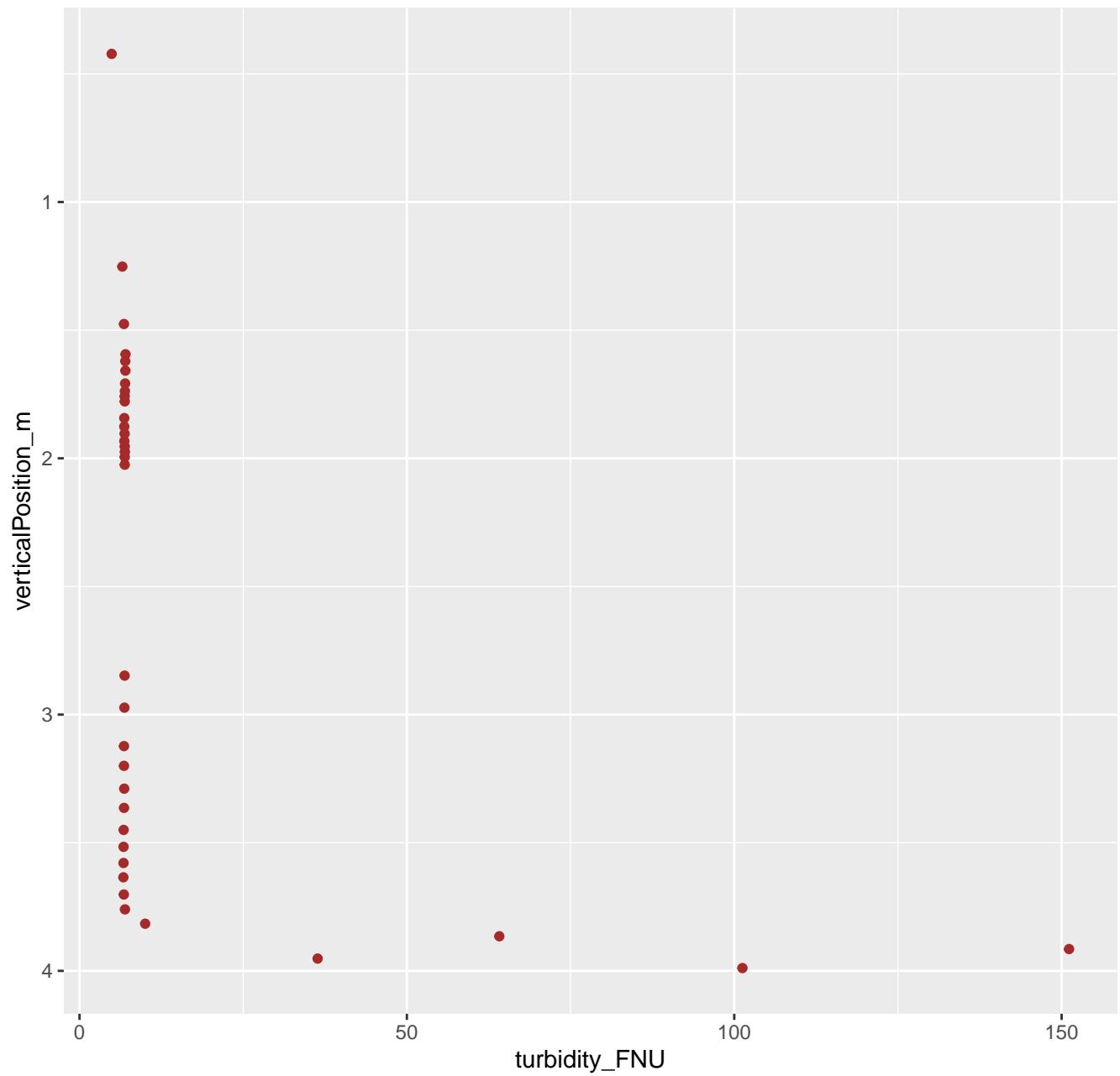
219_2018_10_19_Level1.csv ****bga jumps



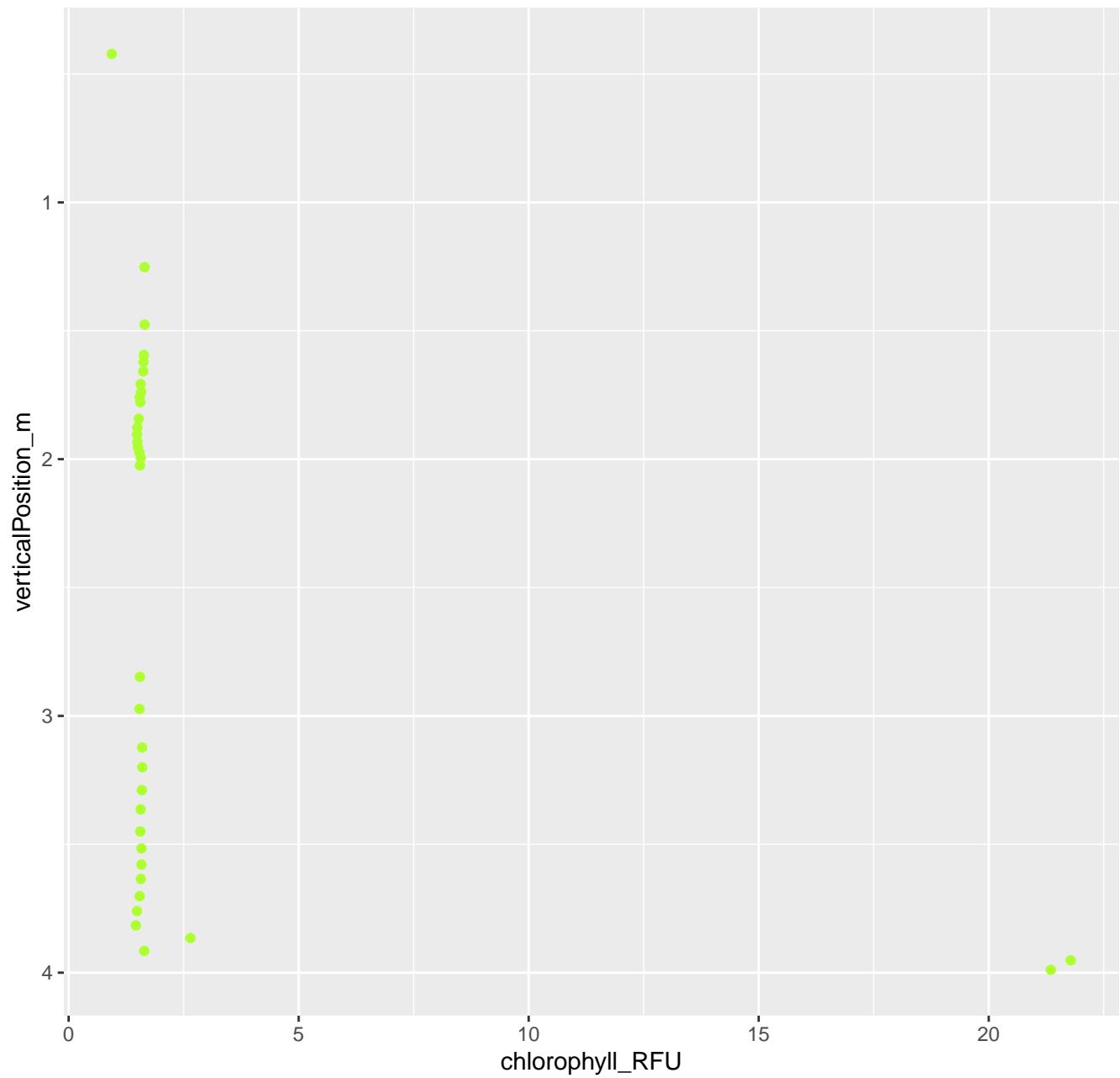
219_2018_11_02_Level1.csv ****Depth vs. time



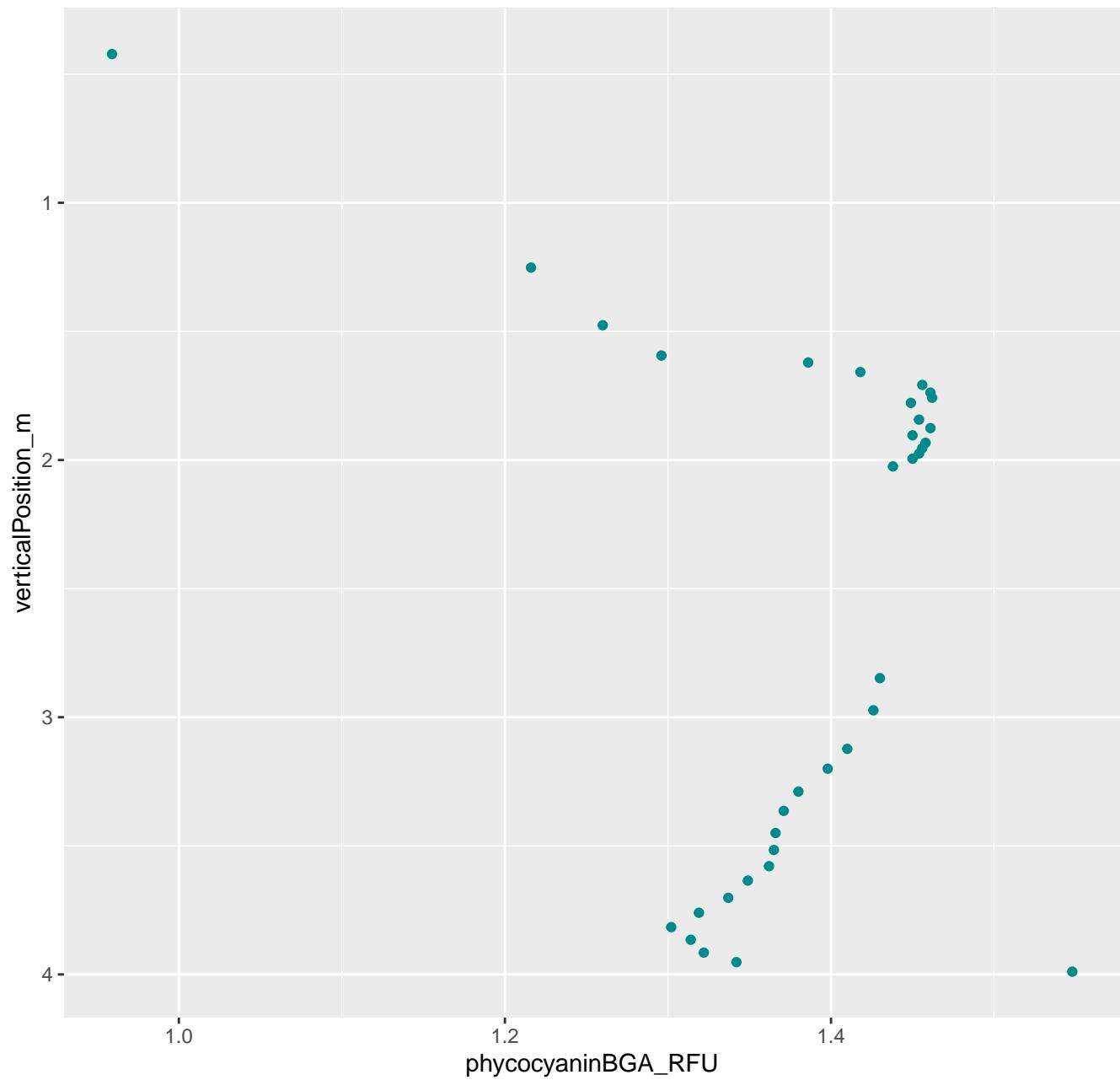
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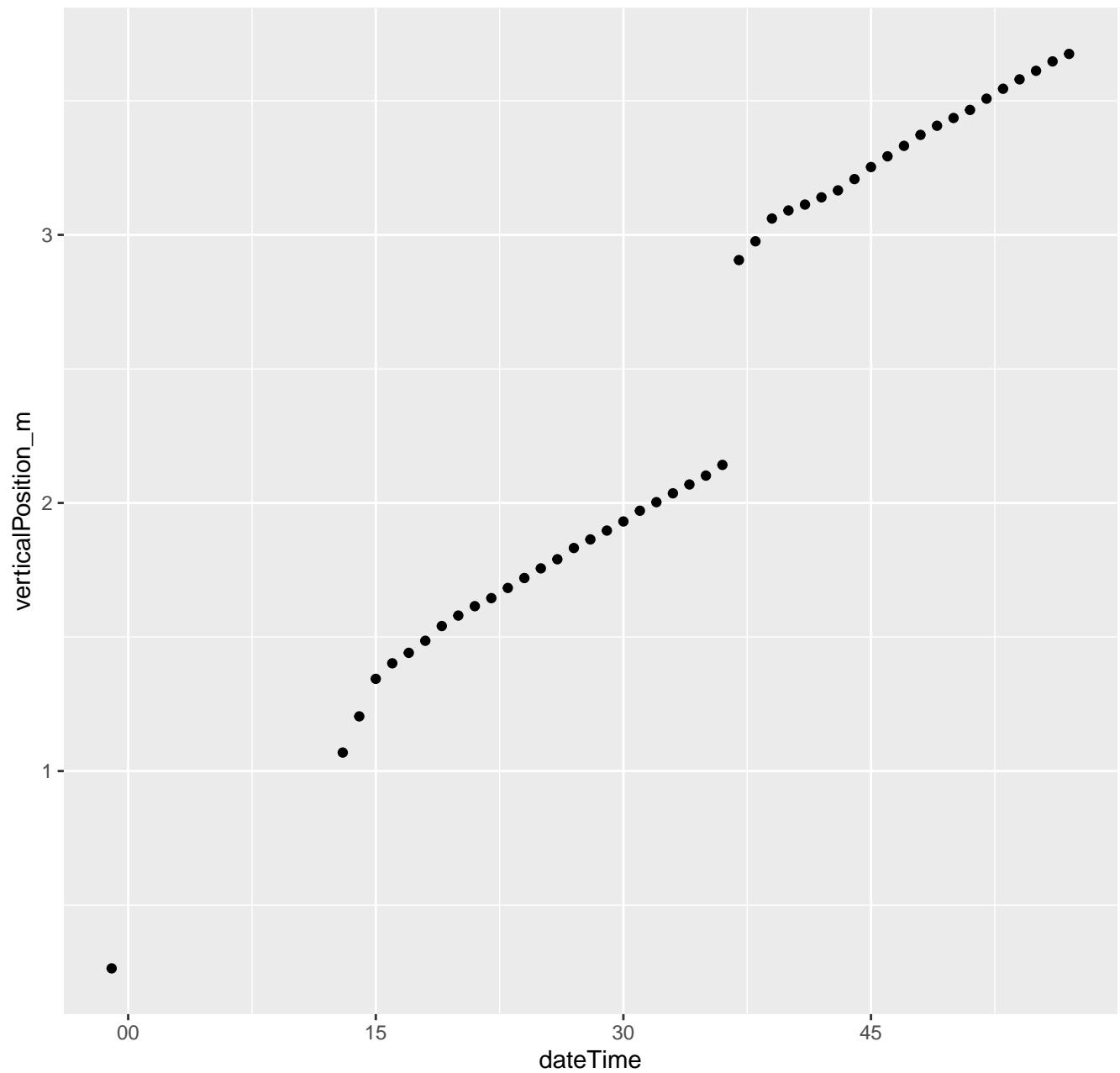
219_2018_11_02_Level1.csv ****chl jumps



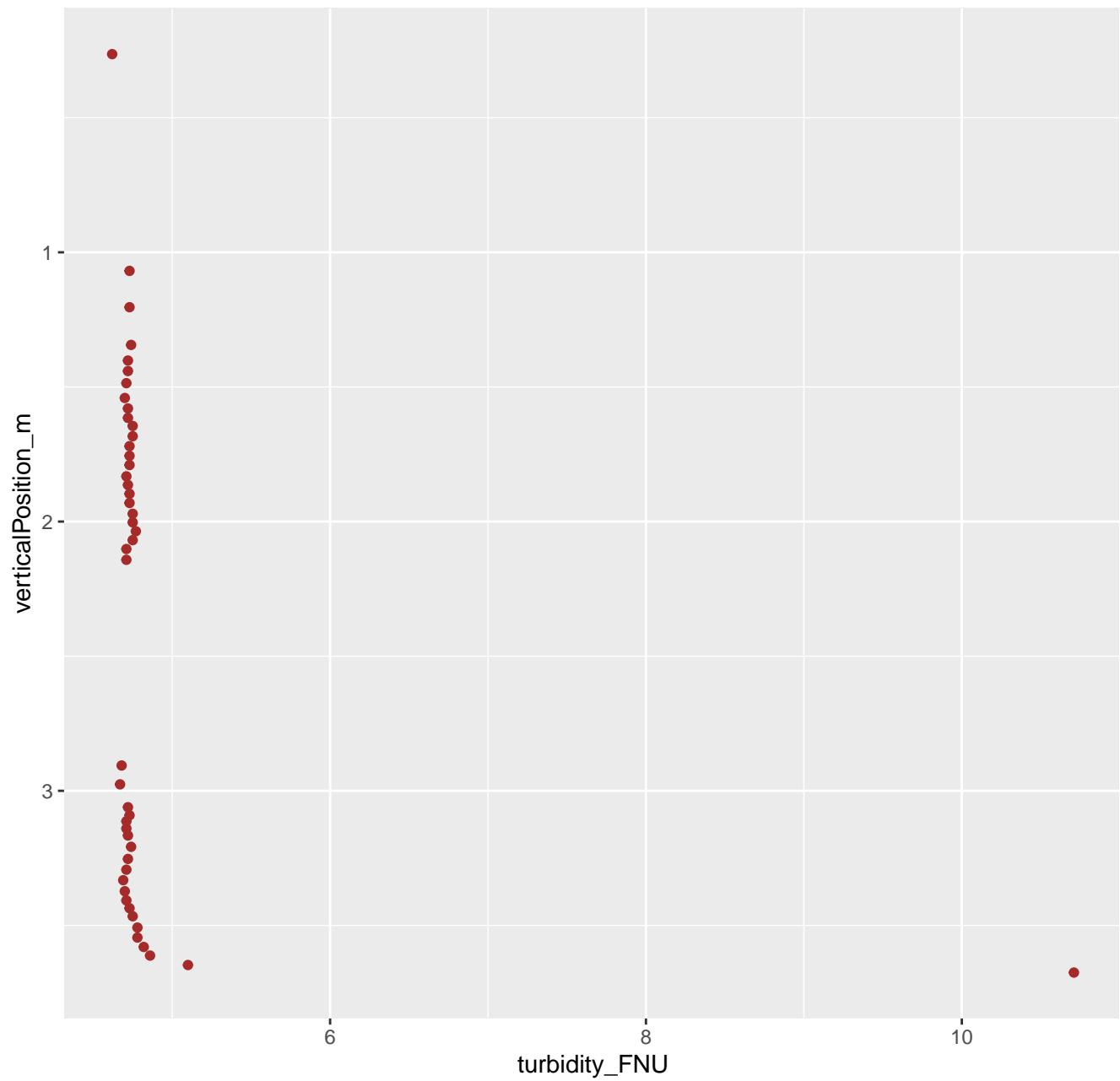
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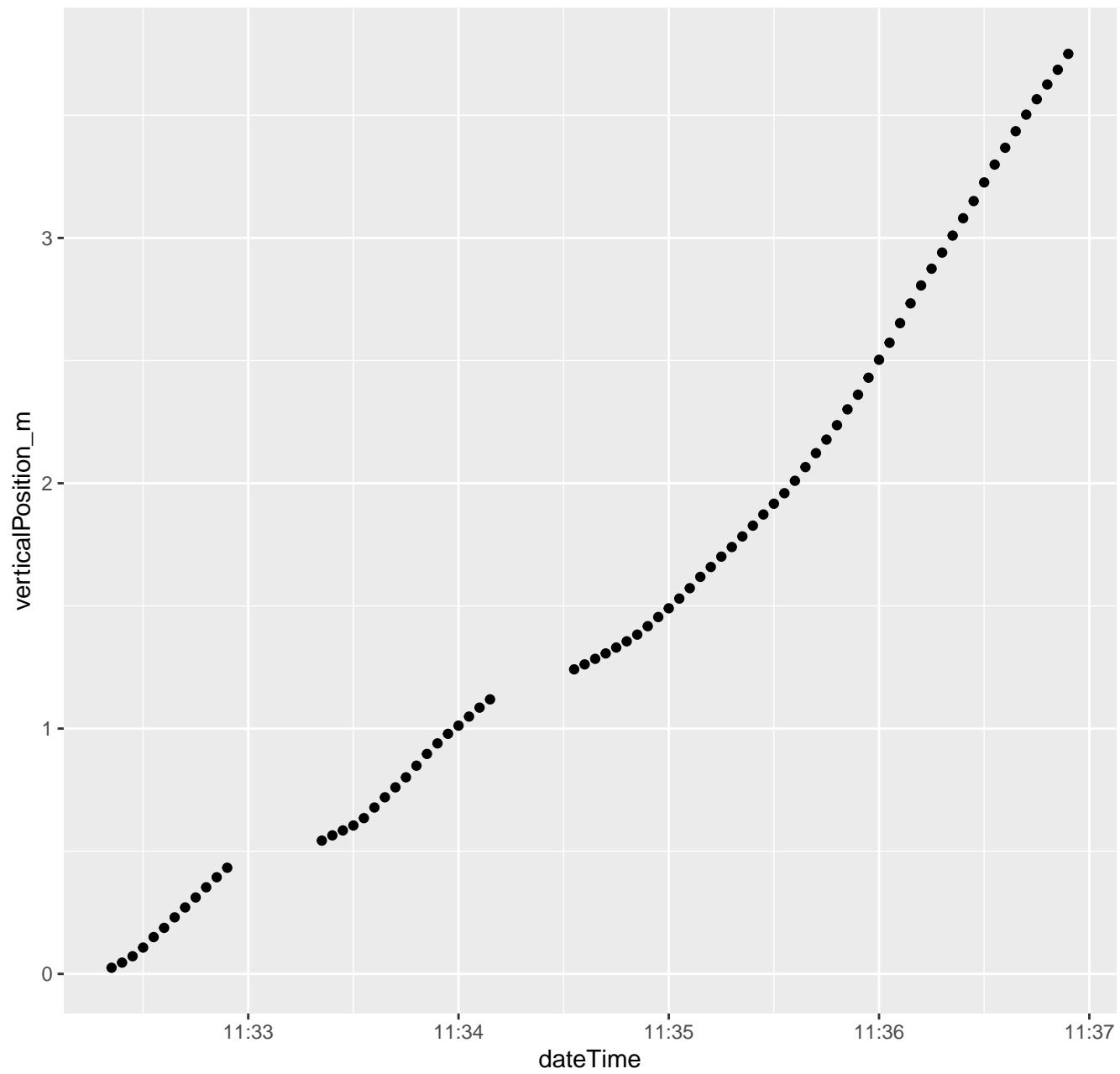
219_2018_11_19_Level1.csv ****Depth vs. time



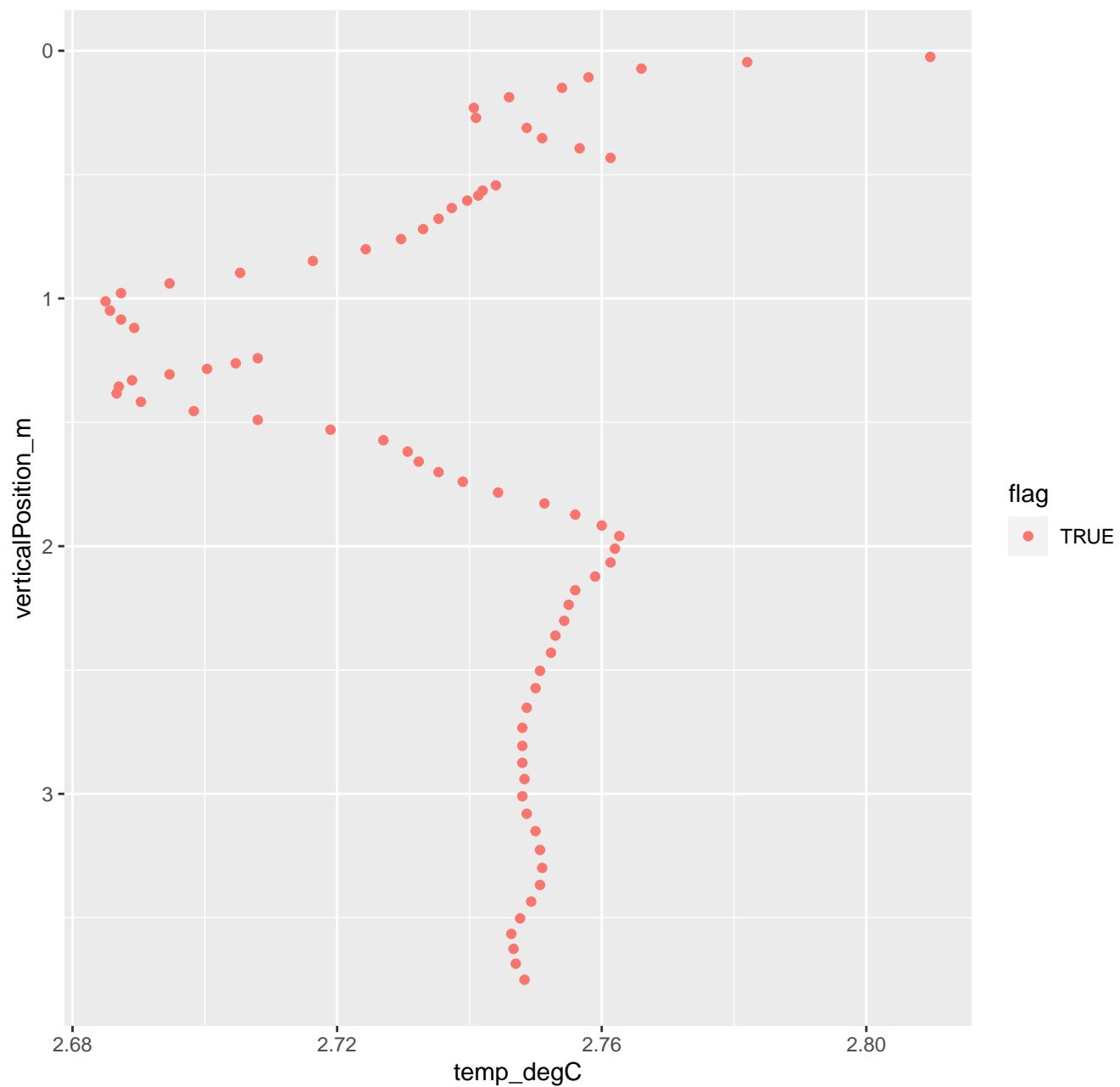
219_2018_11_19_Level1.csv ****Turbidity jumps



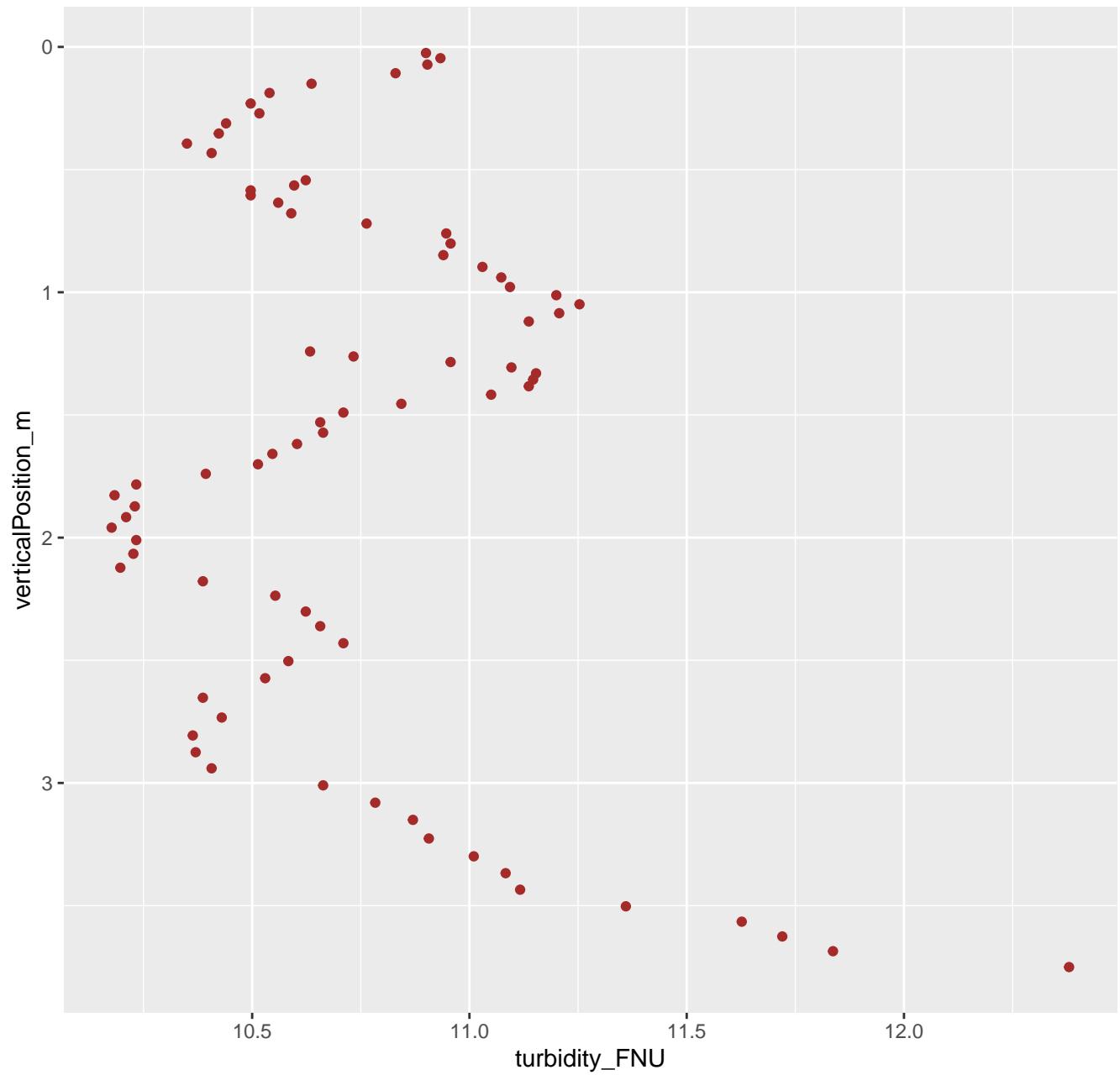
219_2018_11_30_Level1.csv ****Depth vs. time



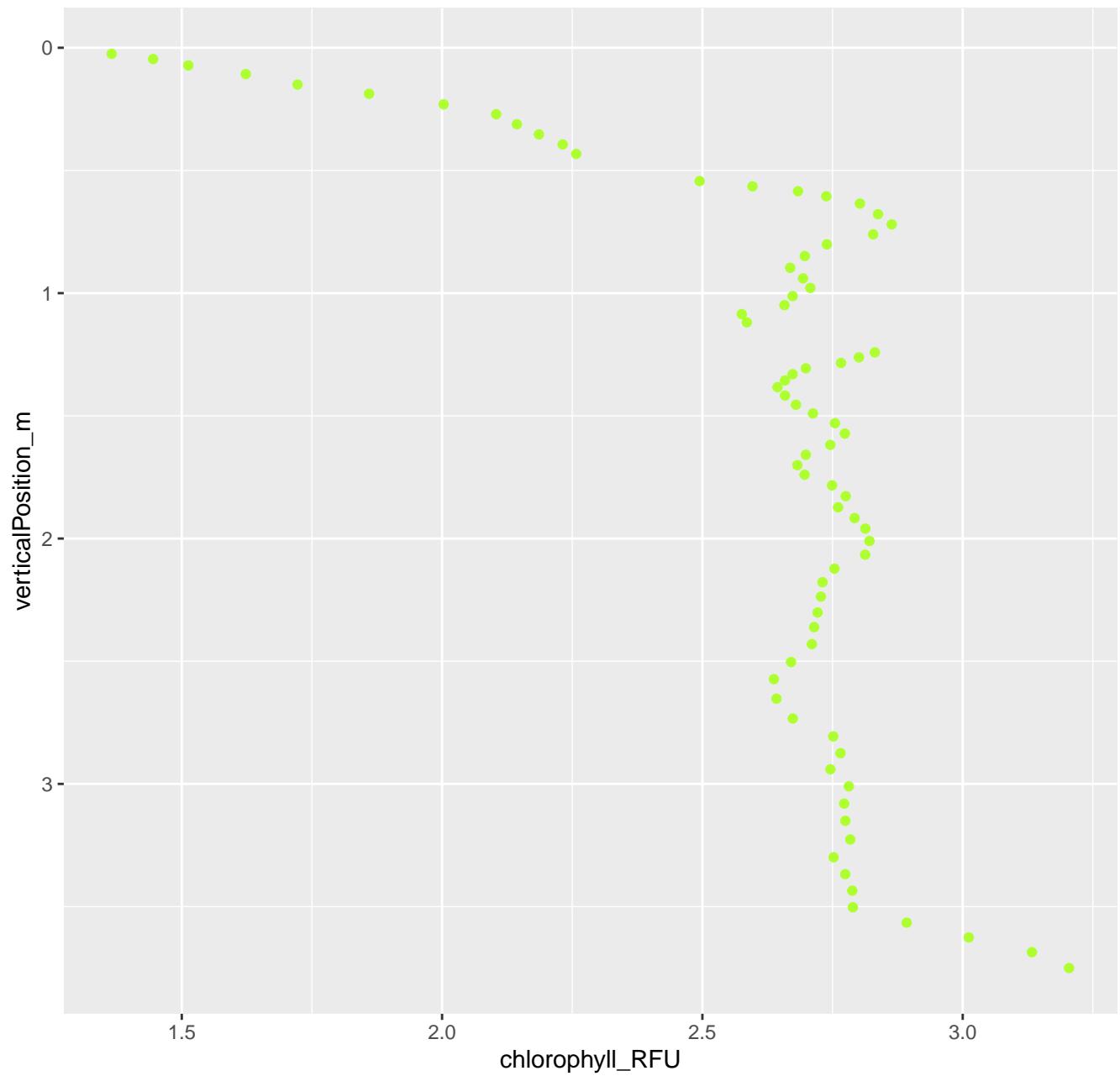
219_2018_11_30_Level1.csv ****Too low temps



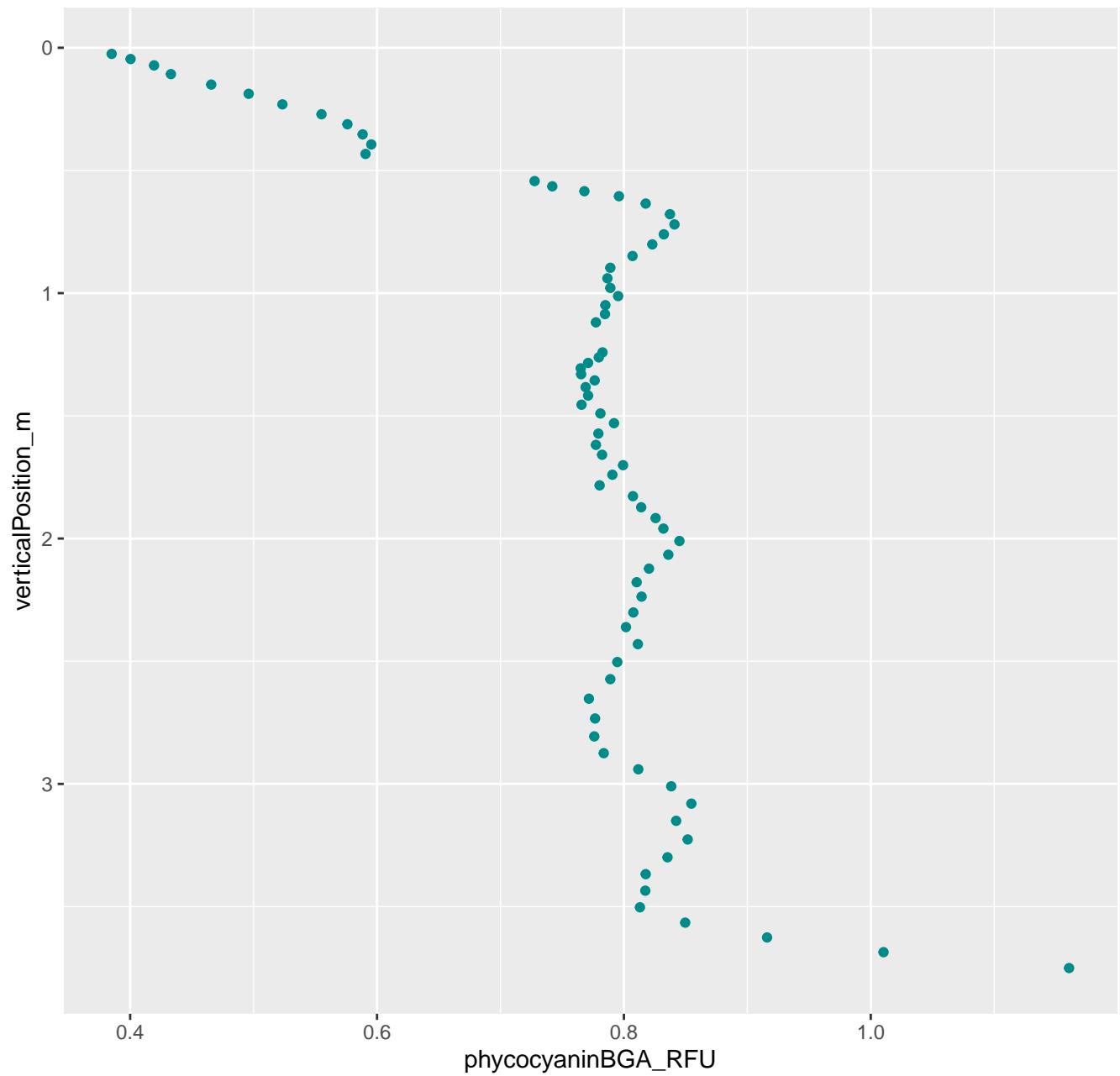
219_2018_11_30_Level1.csv ****Turbidity jumps



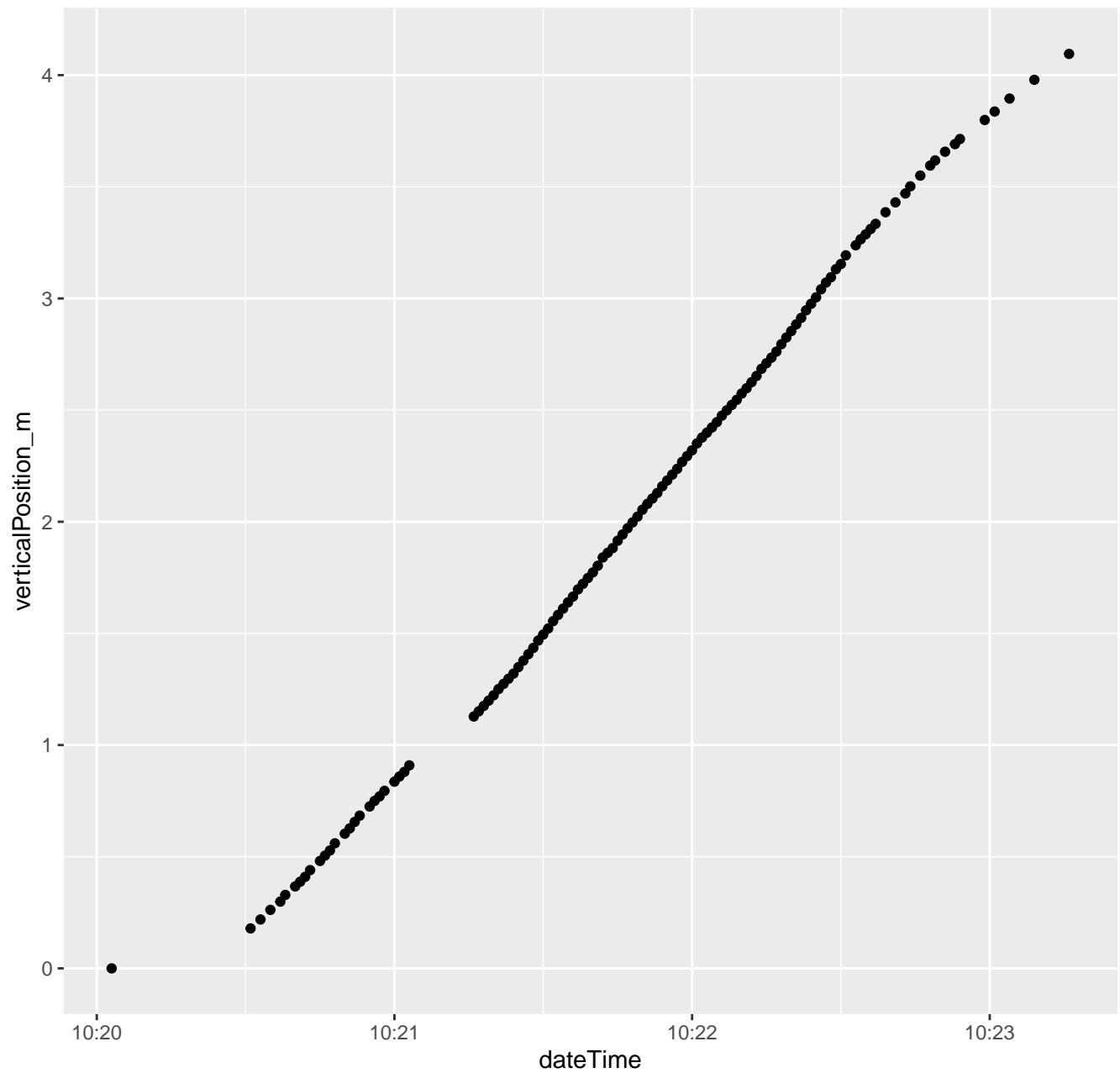
219_2018_11_30_Level1.csv ****chl jumps



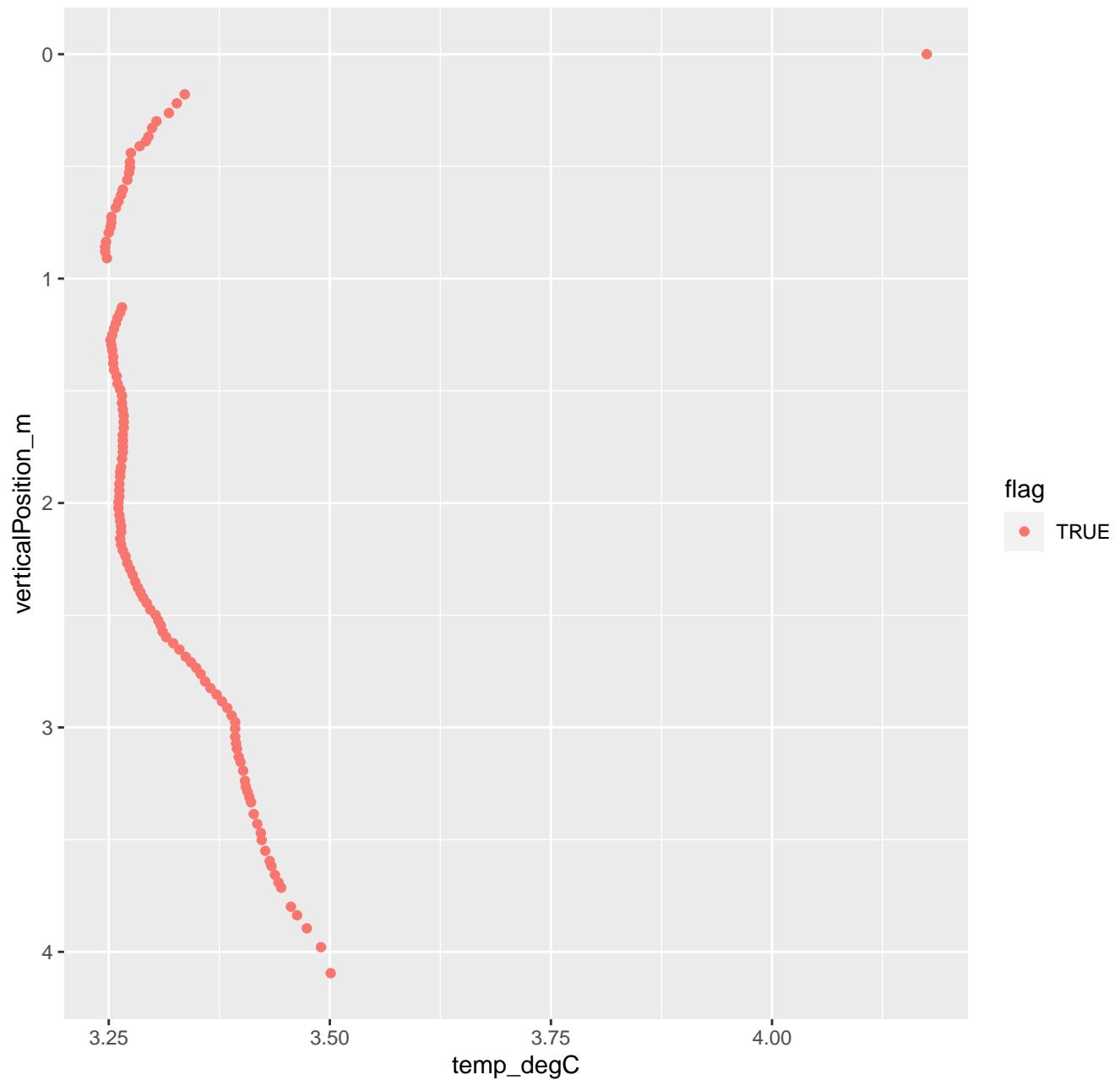
219_2018_11_30_Level1.csv ****bga jumps



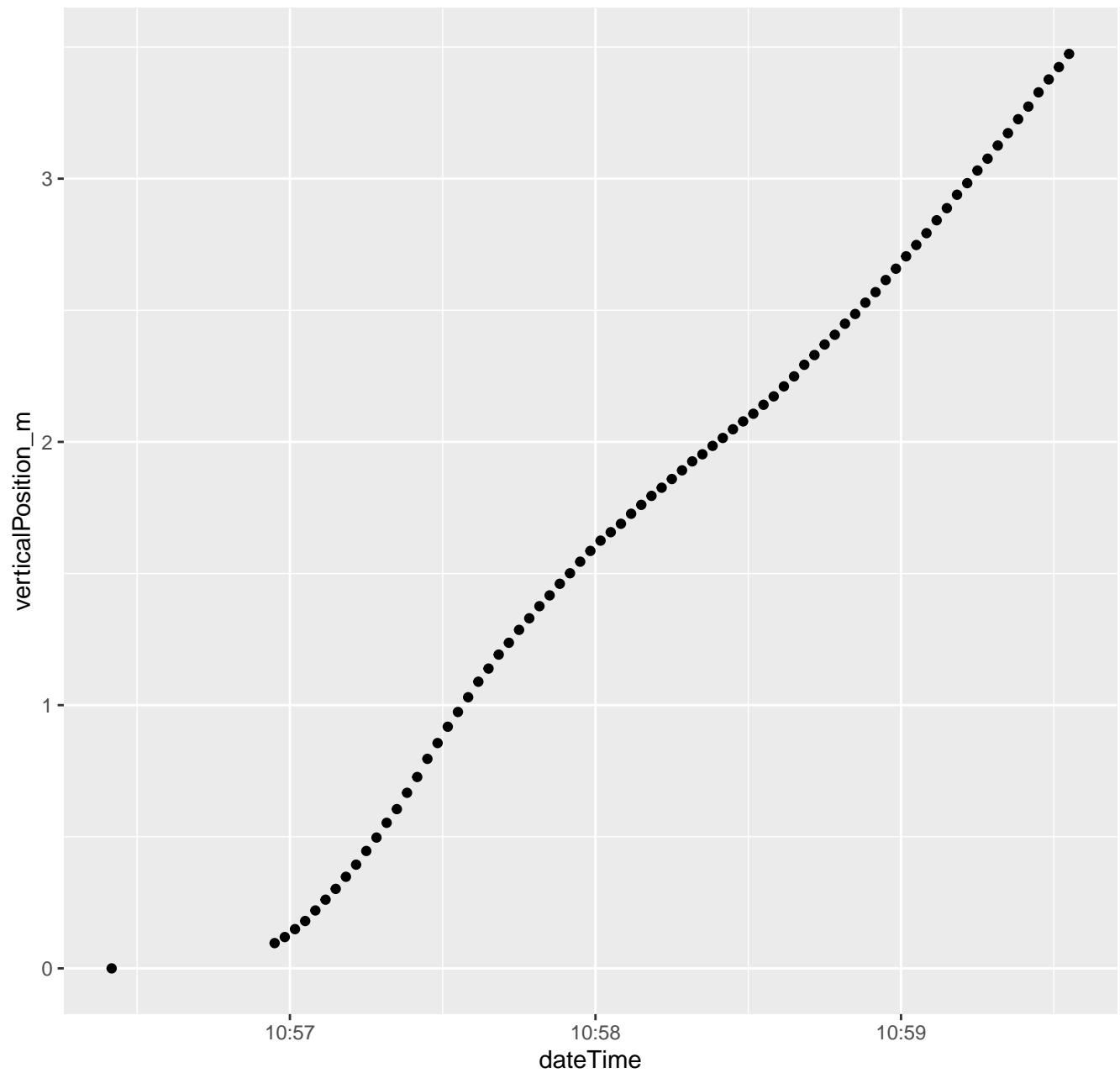
219_2018_12_17_Level1.csv ****Depth vs. time



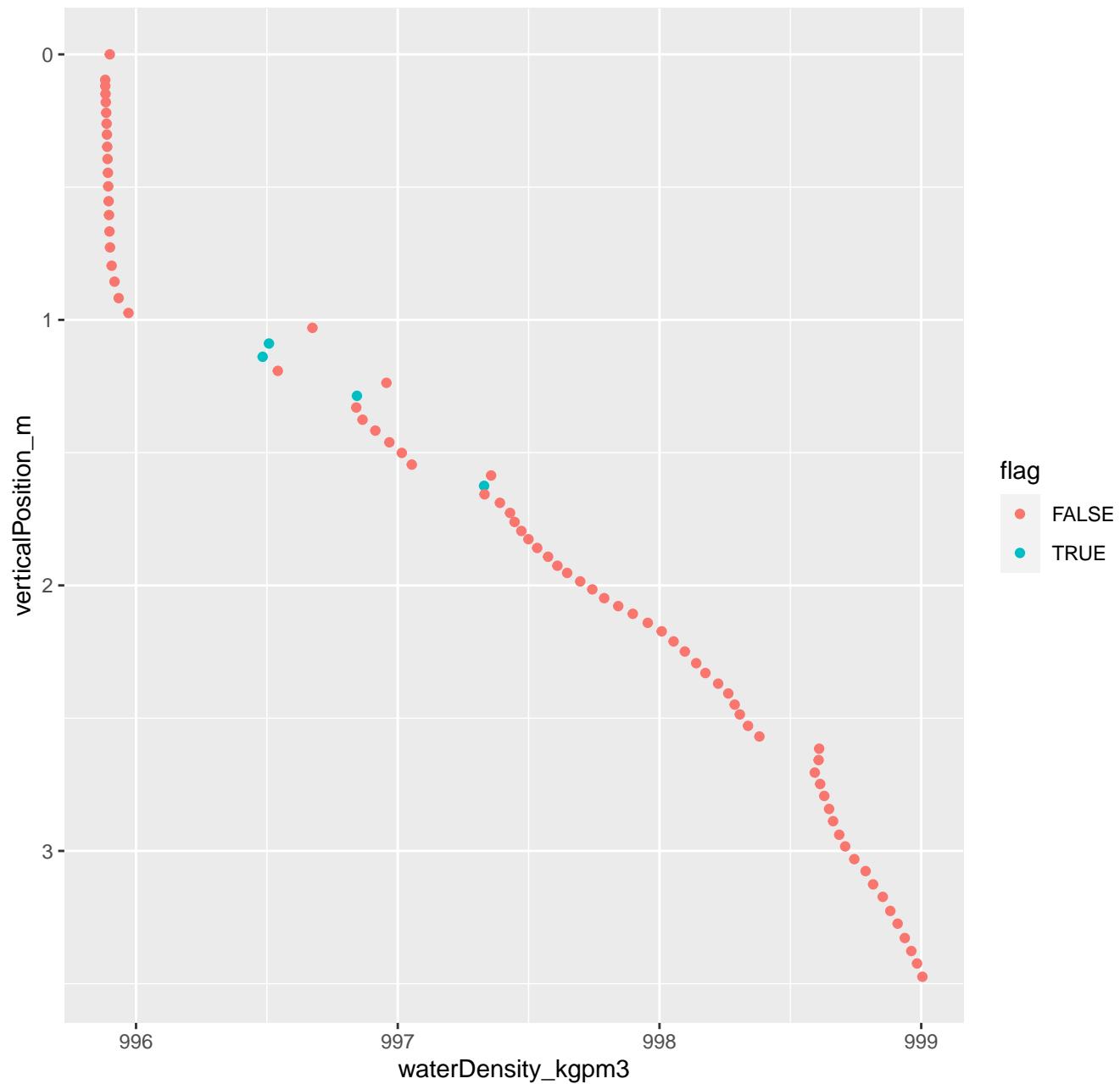
219_2018_12_17_Level1.csv ****Too low temps



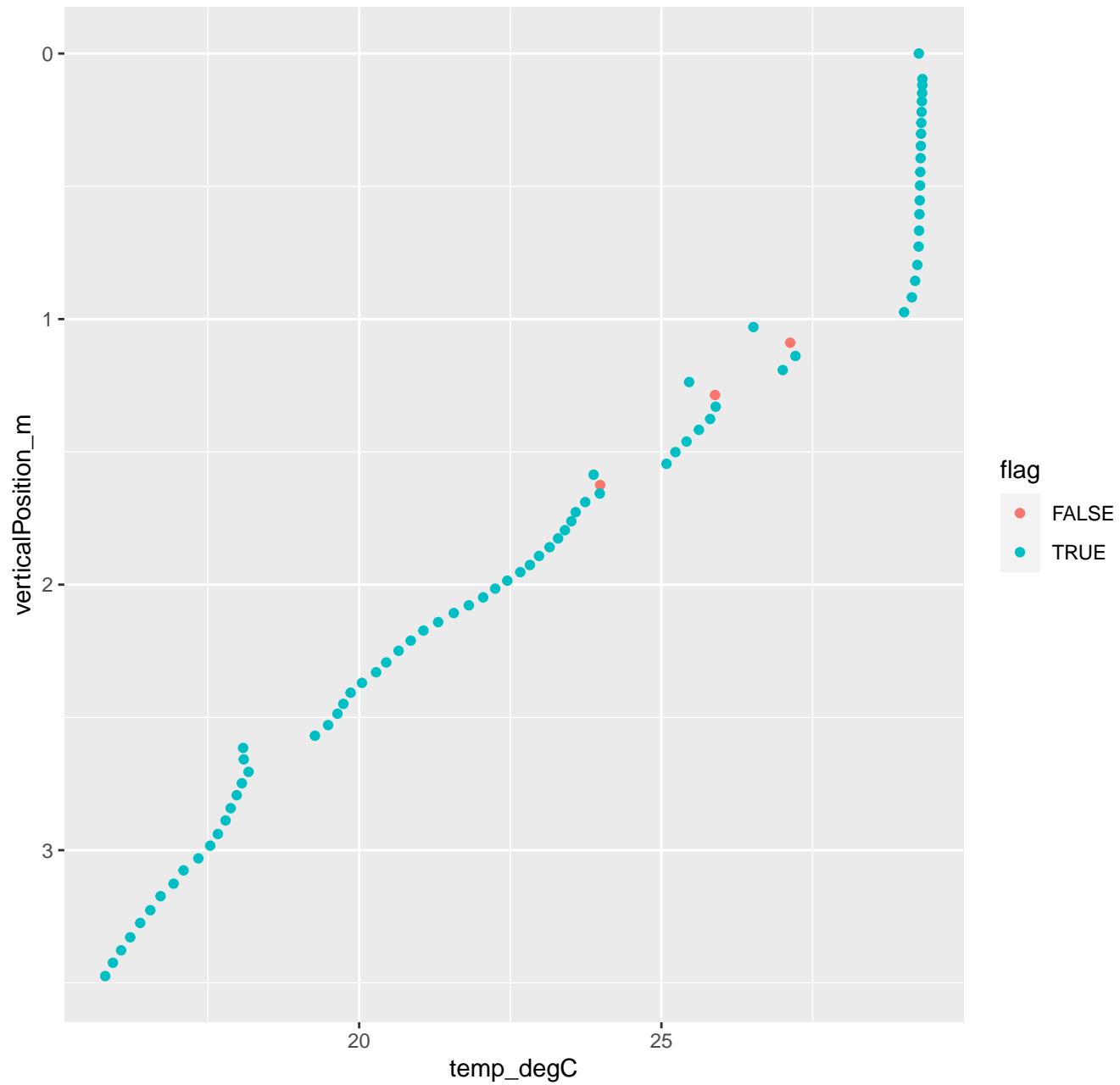
223_2018_05_30_Level1.csv ****Depth vs. time



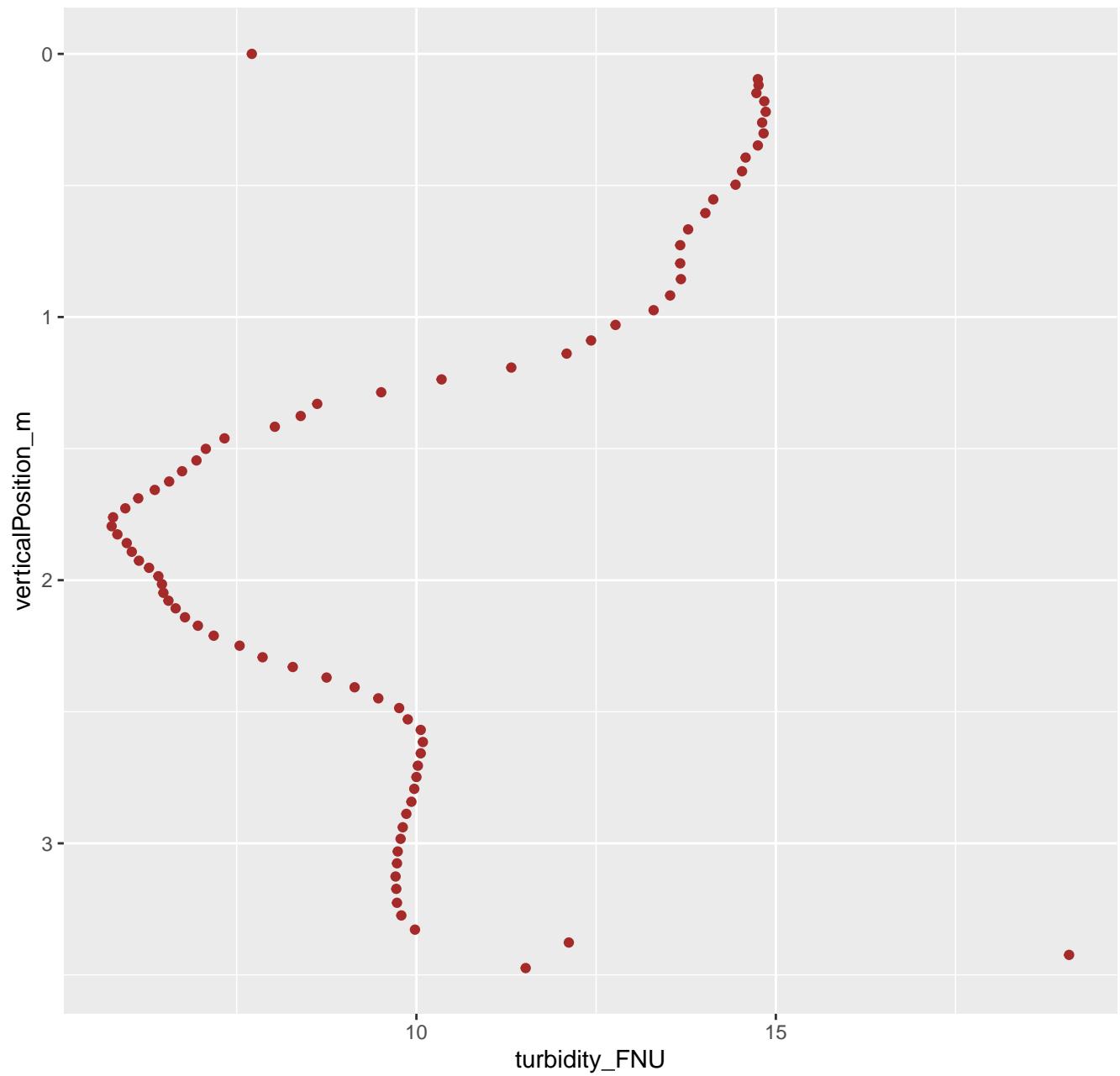
223_2018_05_30_Level1.csv ****Non-monotonic densities



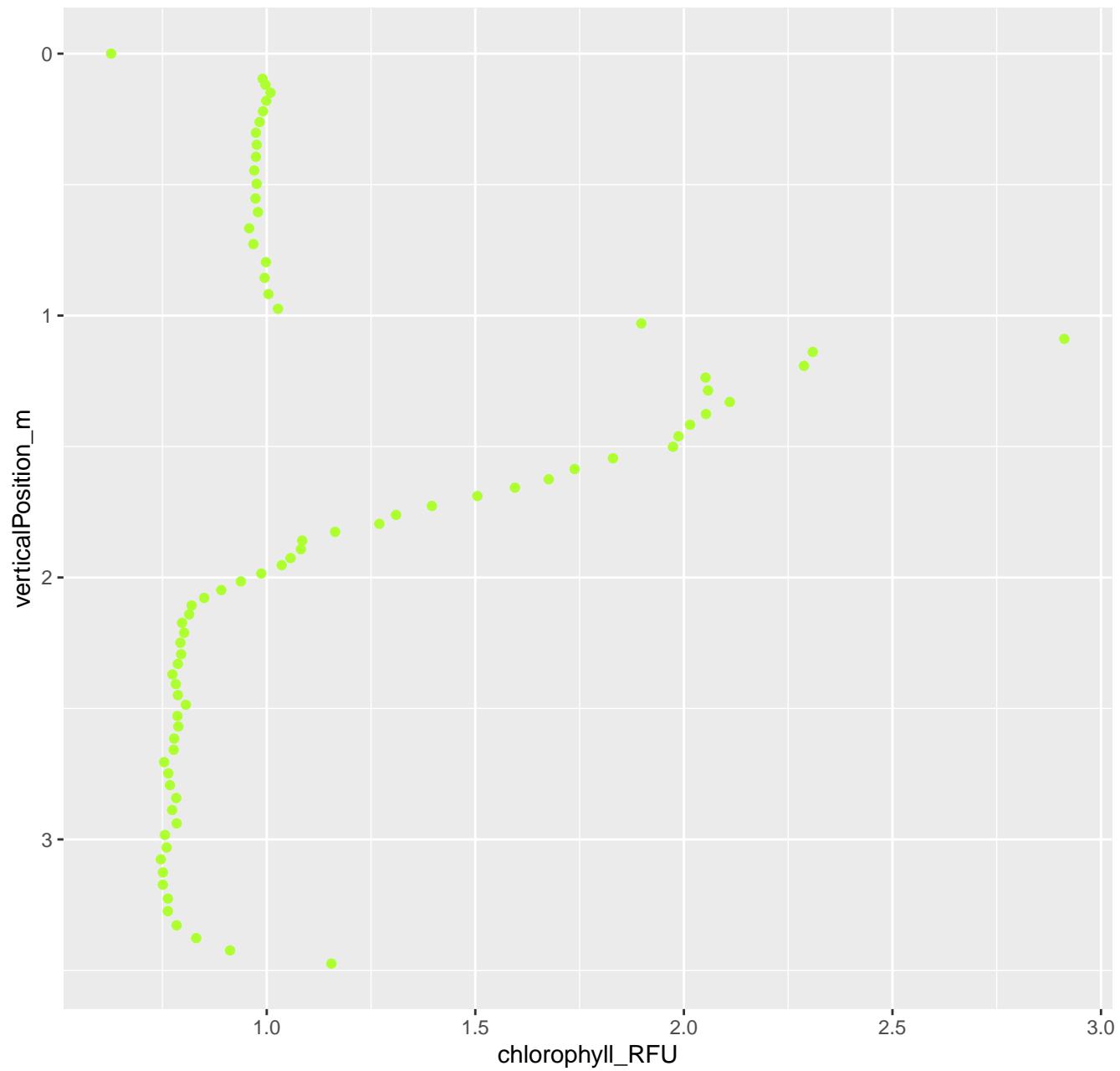
223_2018_05_30_Level1.csv ****Non-decreasing temps



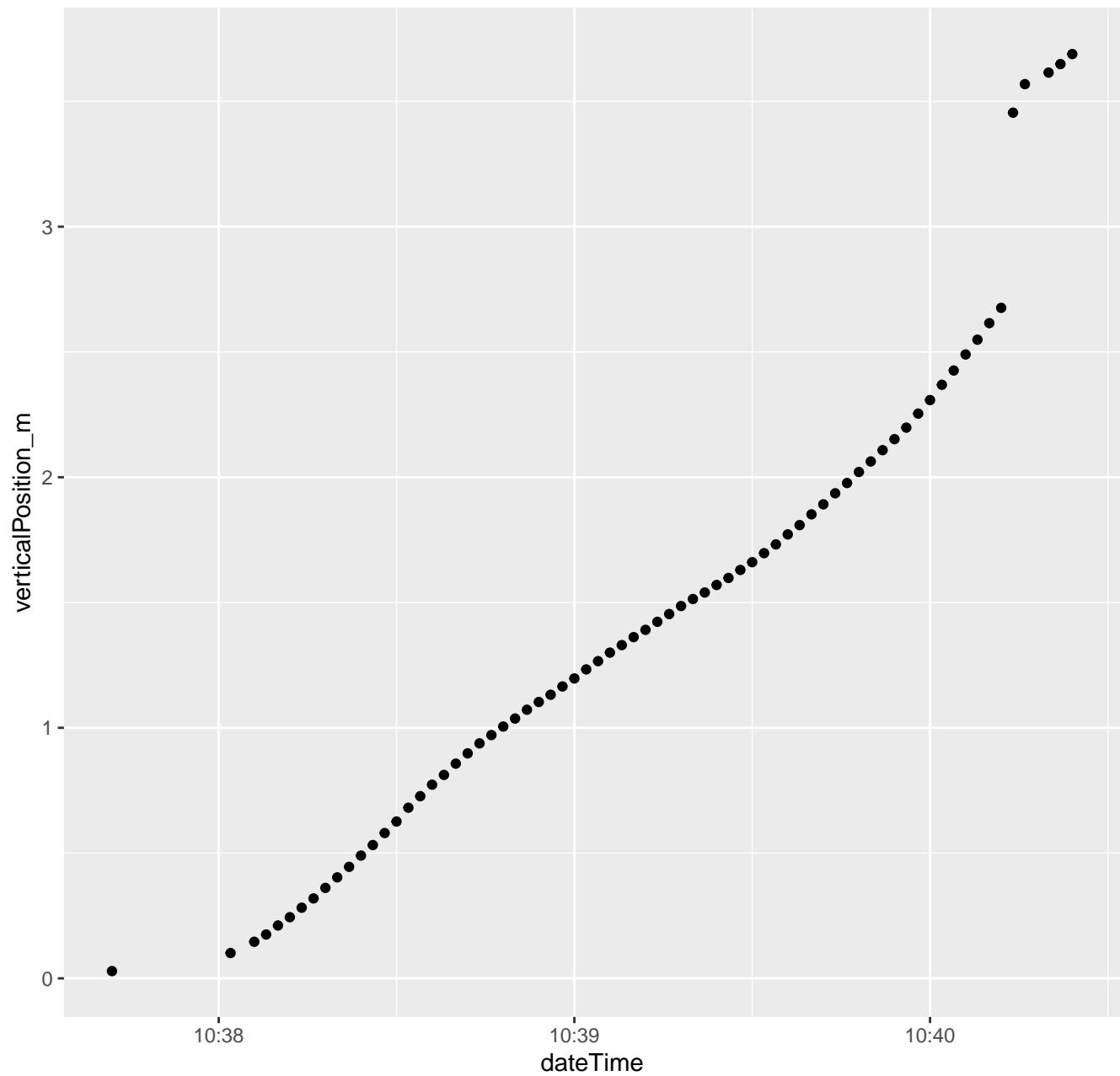
223_2018_05_30_Level1.csv ****Turbidity jumps



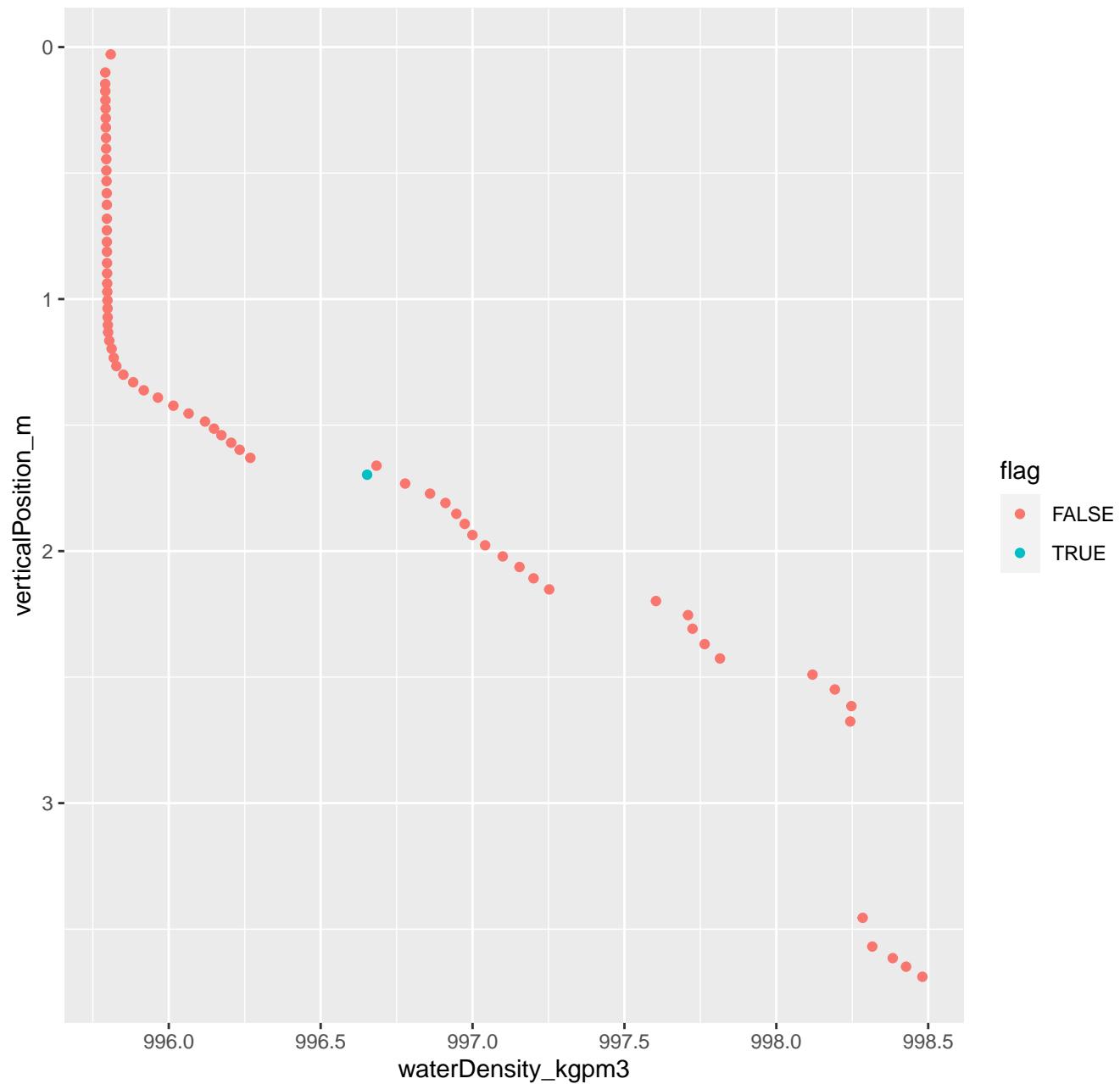
223_2018_05_30_Level1.csv ****chl jumps



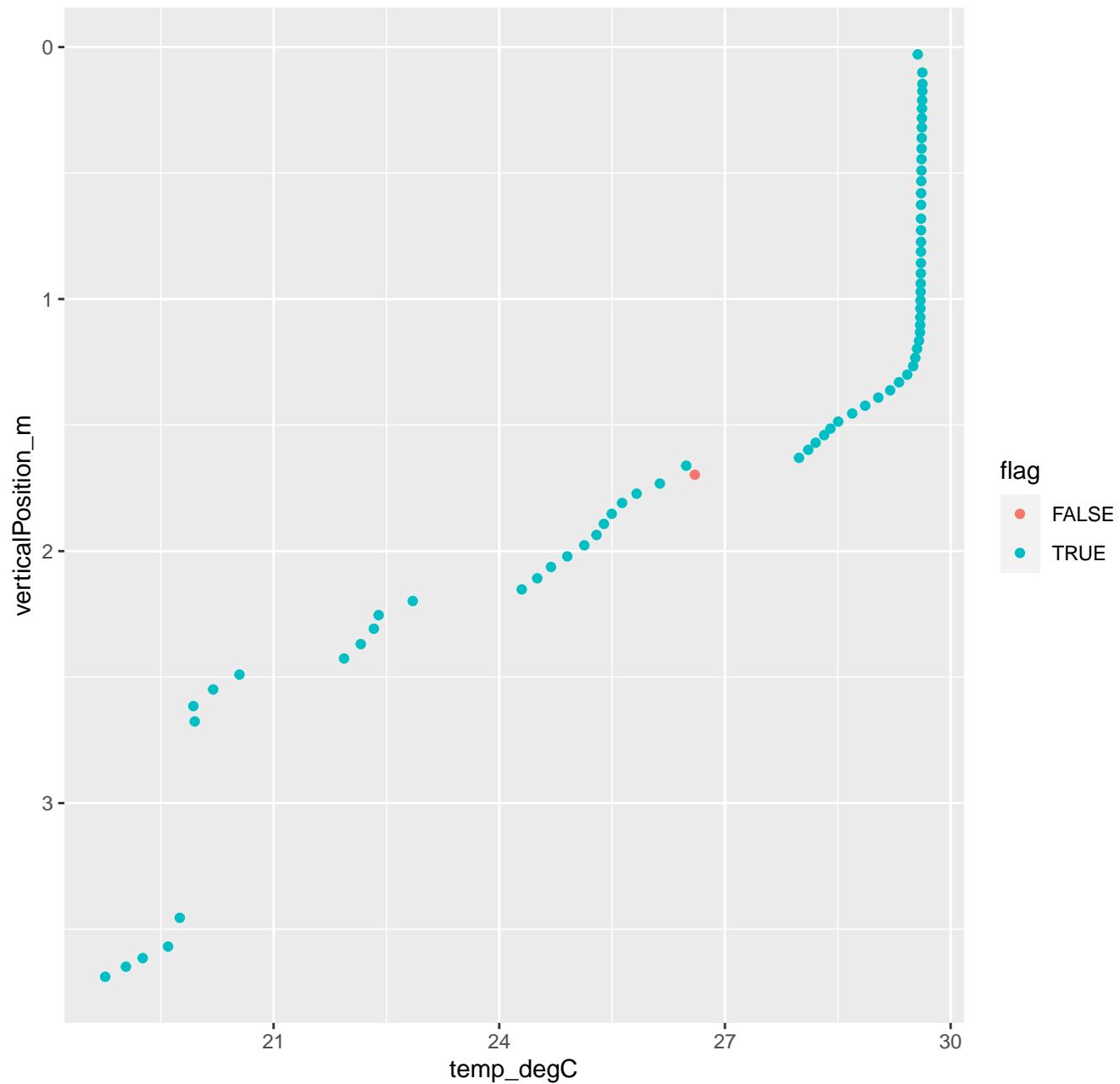
223_2018_06_19_Level1.csv ****Depth vs. time



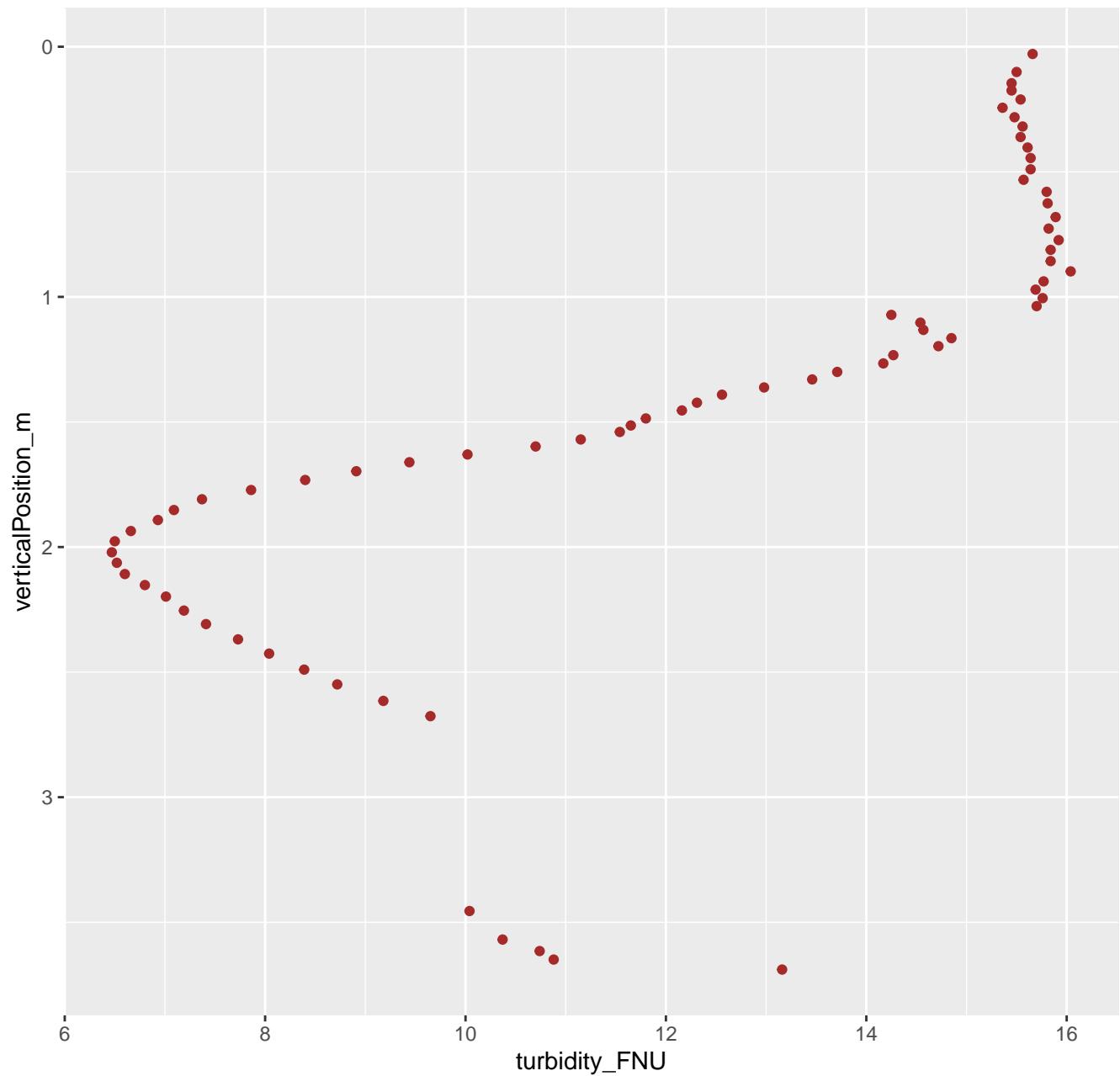
223_2018_06_19_Level1.csv ****Non-monotonic densities



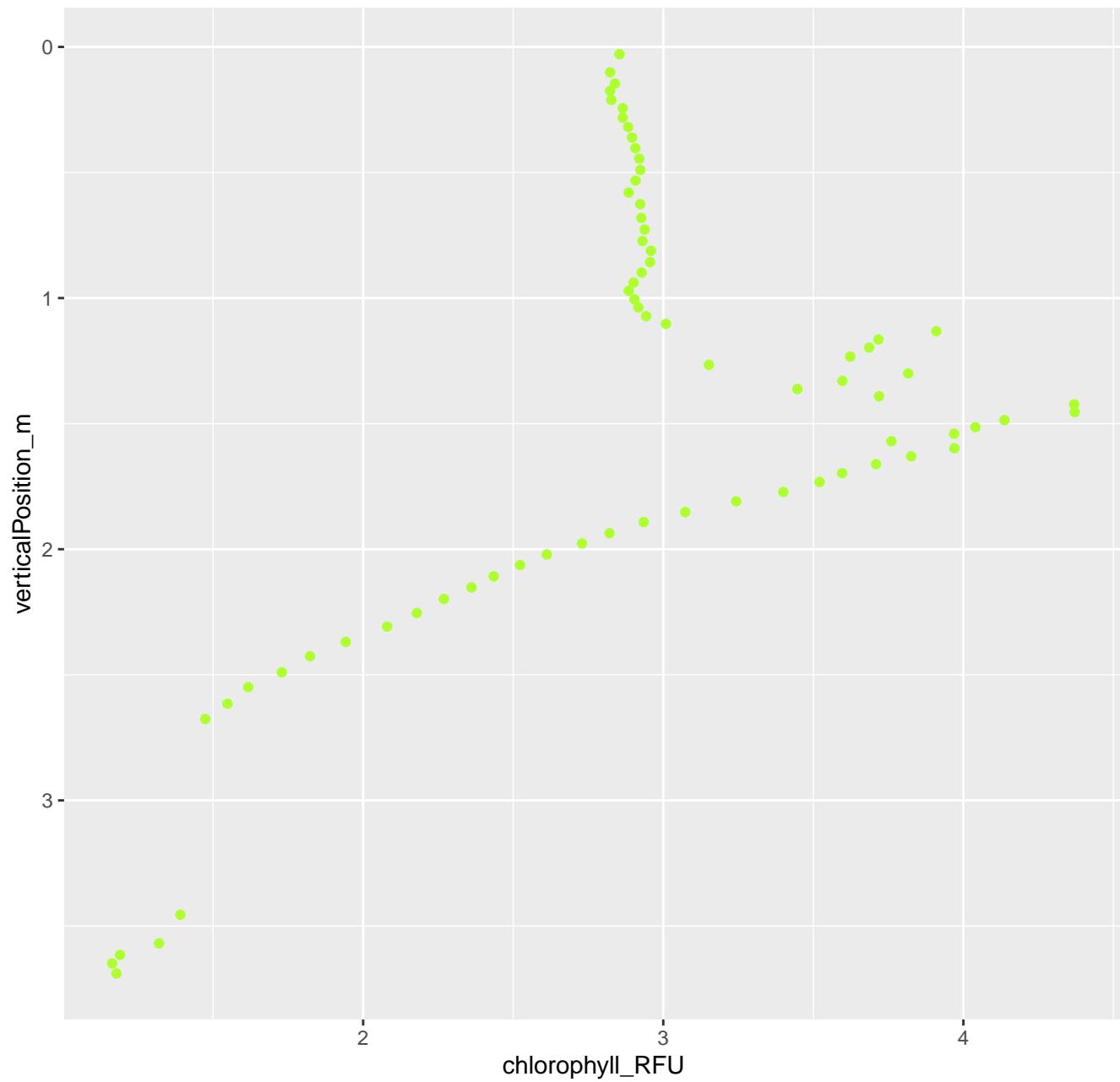
223_2018_06_19_Level1.csv ****Non-decreasing temps



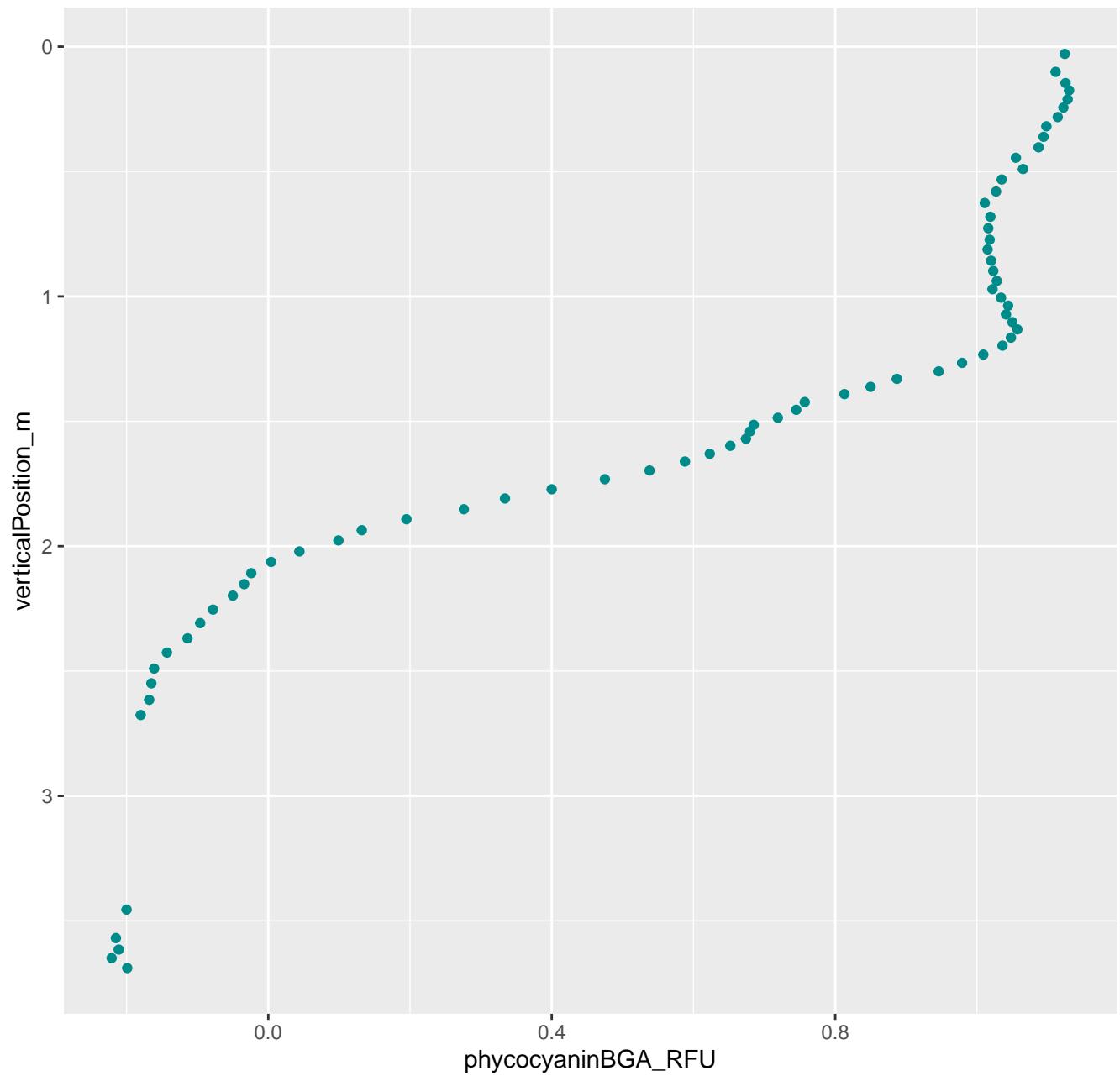
223_2018_06_19_Level1.csv ****Turbidity jumps



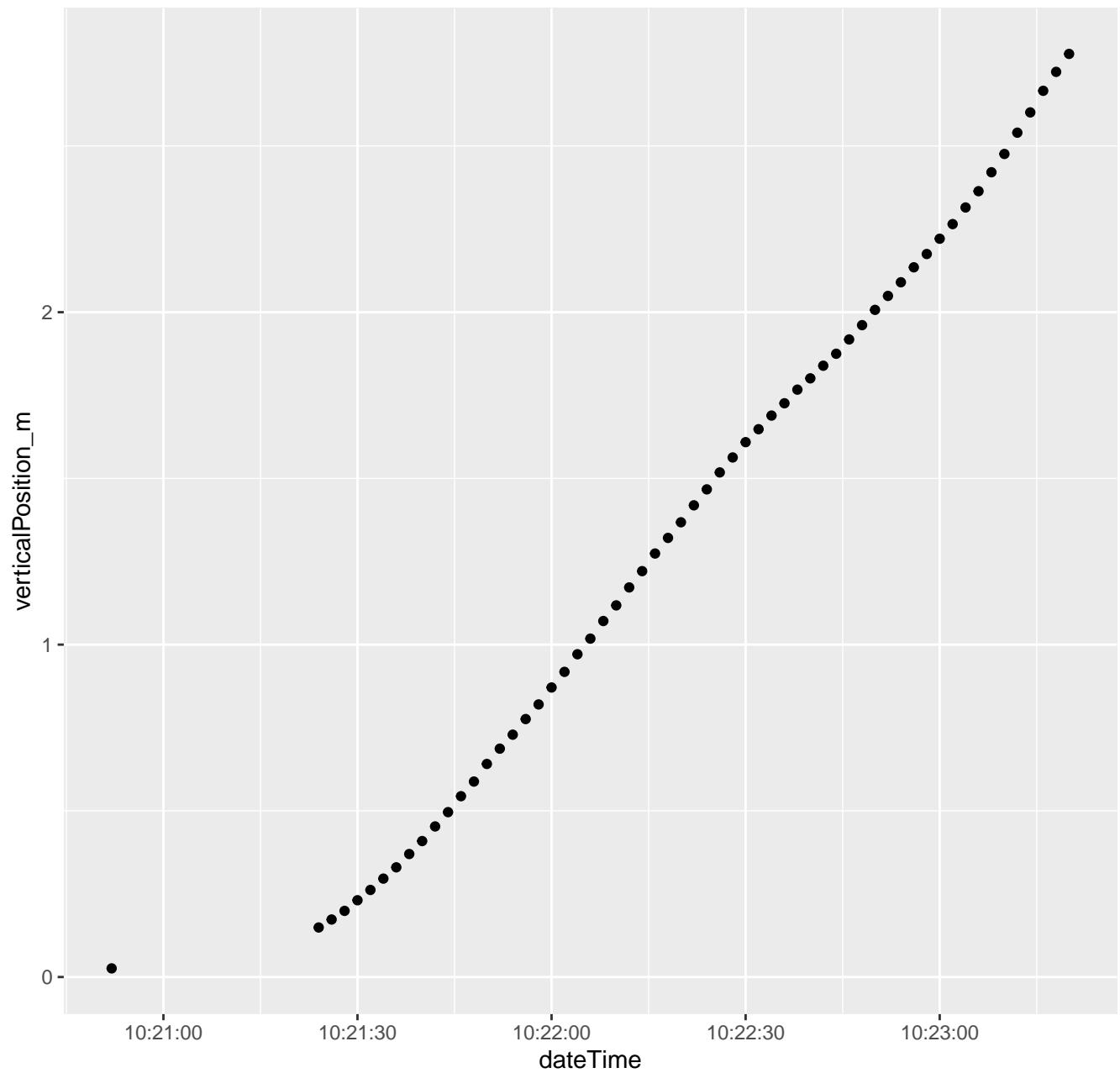
223_2018_06_19_Level1.csv ****chl jumps



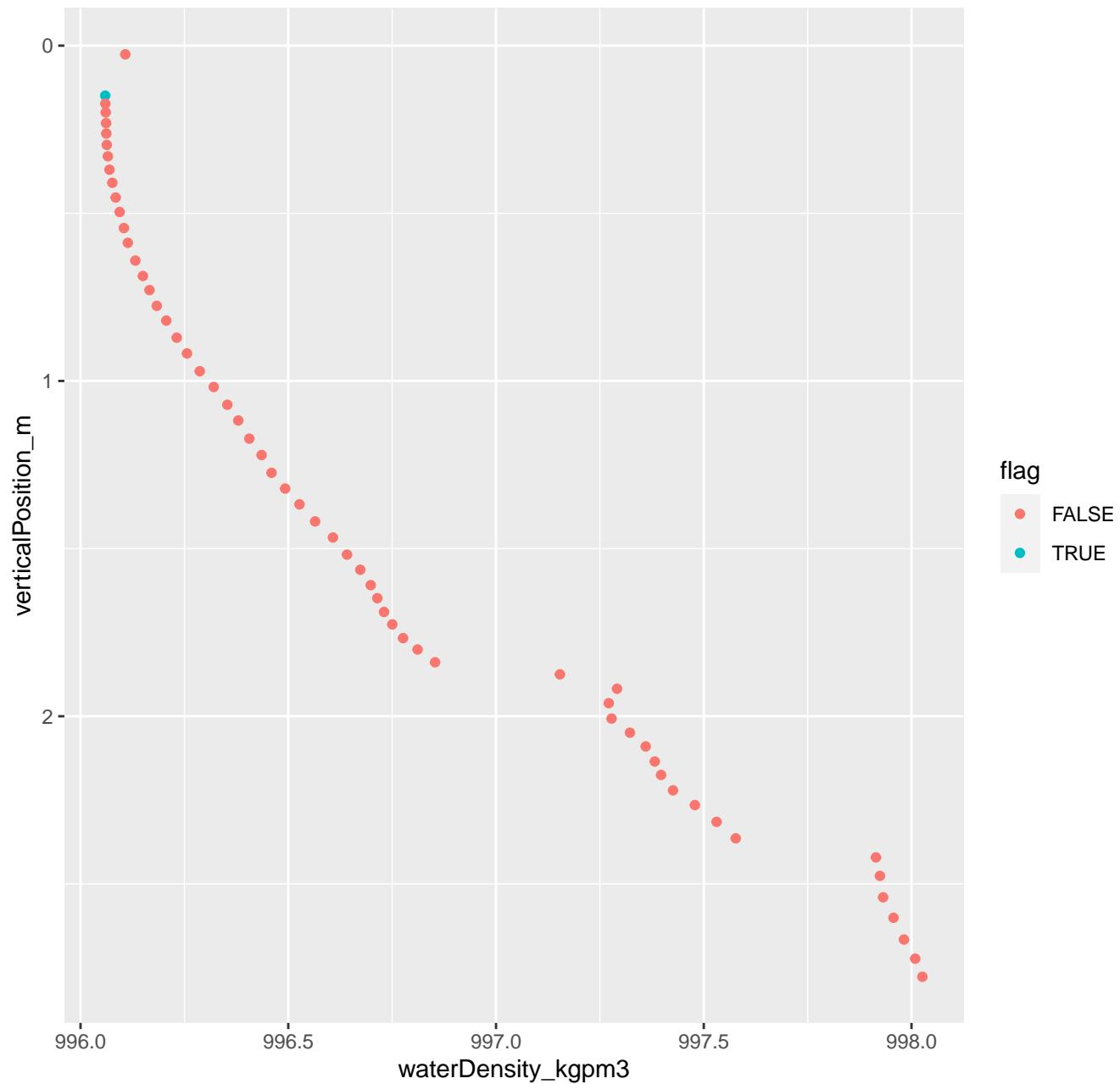
223_2018_06_19_Level1.csv ****bga jumps



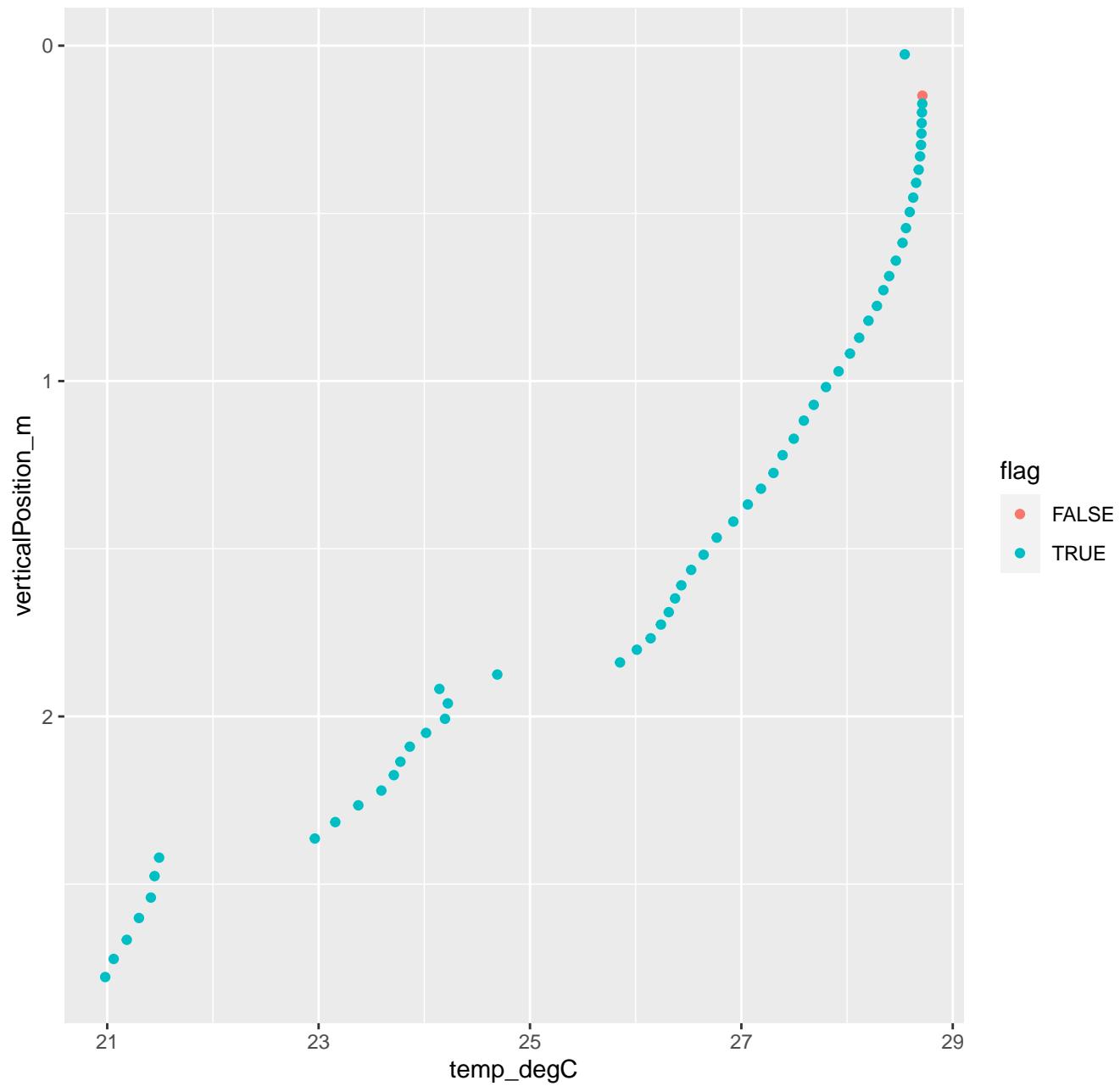
223_2018_07_17_Level1.csv ****Depth vs. time



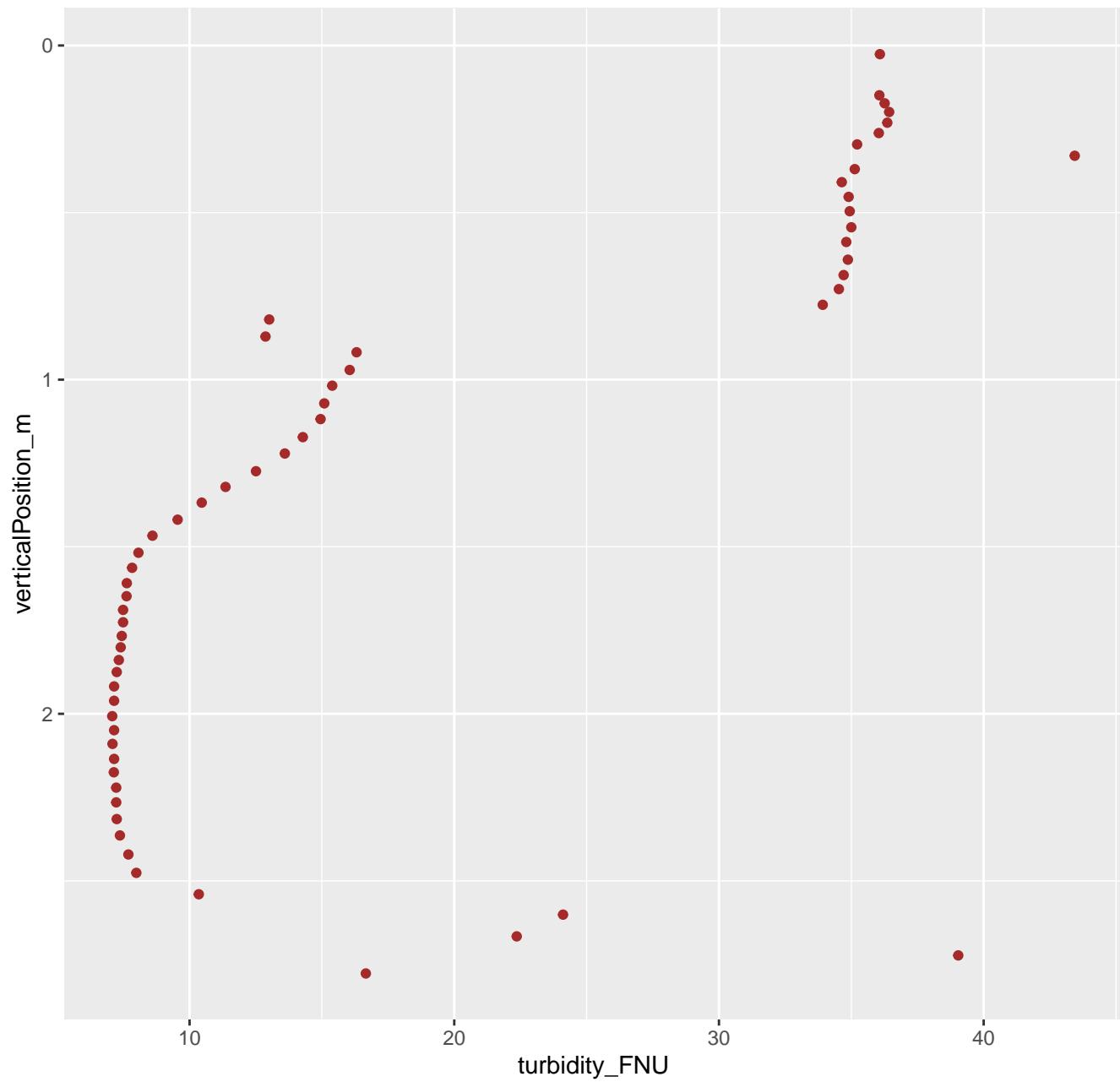
223_2018_07_17_Level1.csv ****Non-monotonic densities



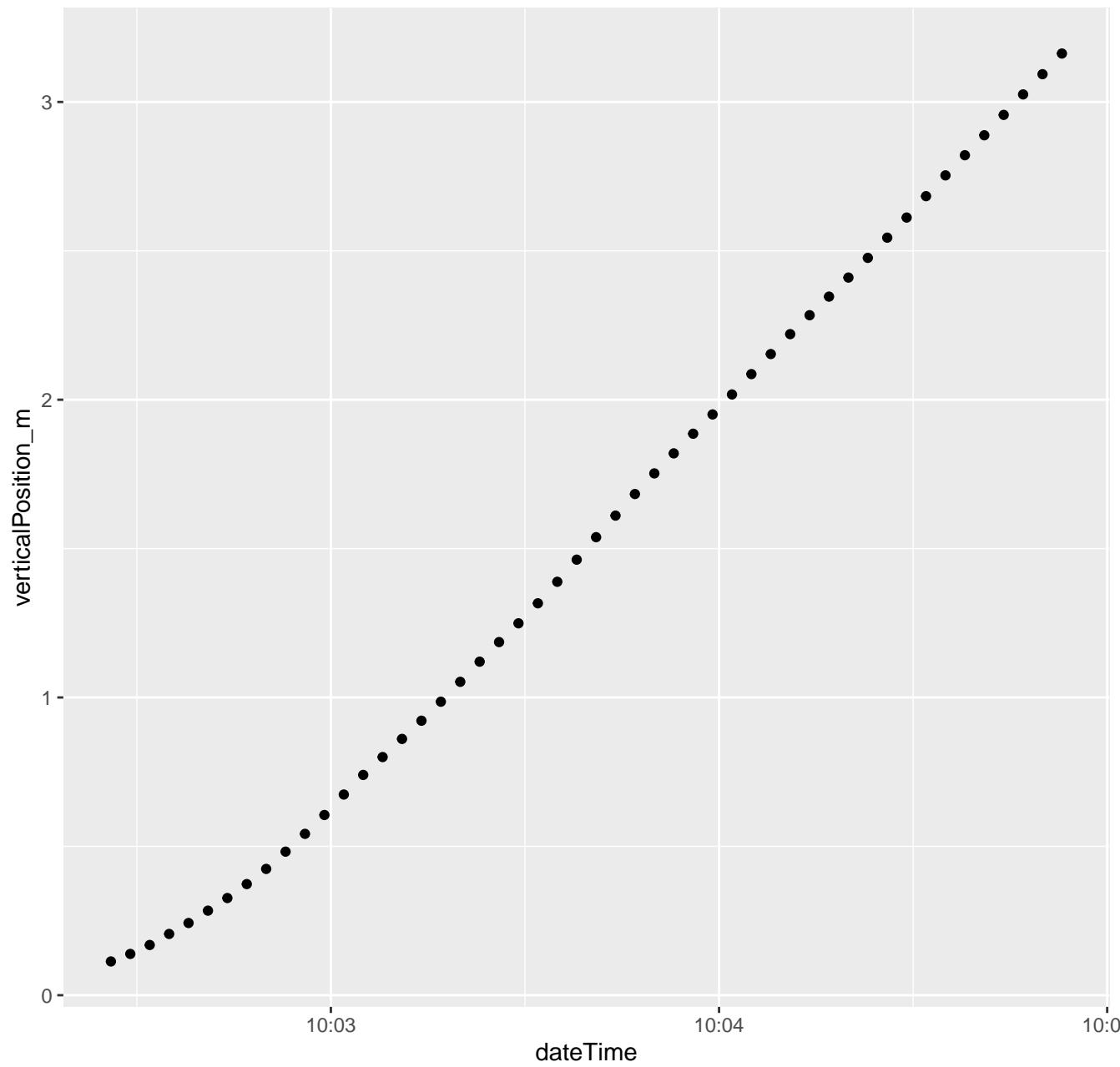
223_2018_07_17_Level1.csv ****Non-decreasing temps



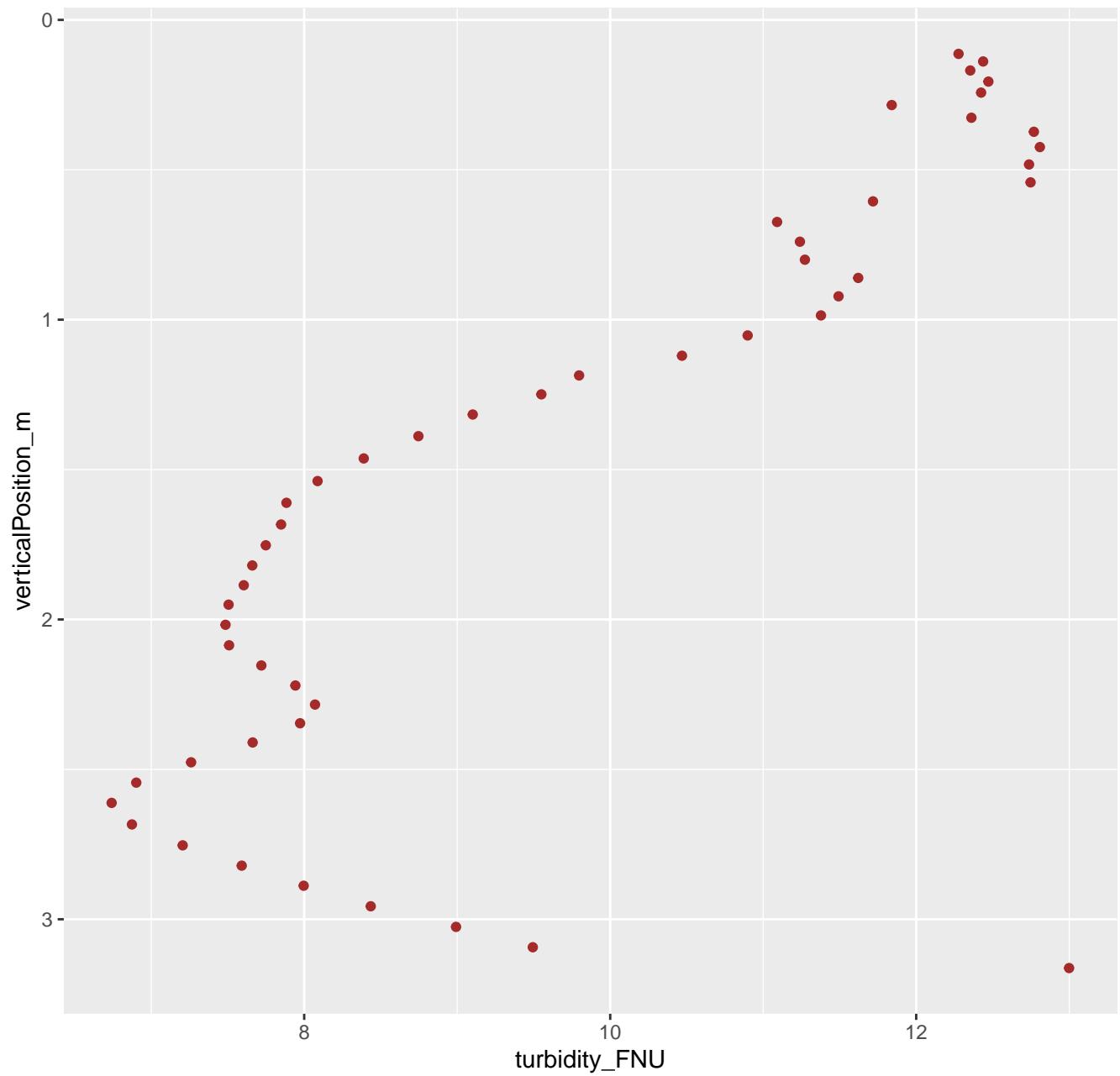
223_2018_07_17_Level1.csv ****Turbidity jumps



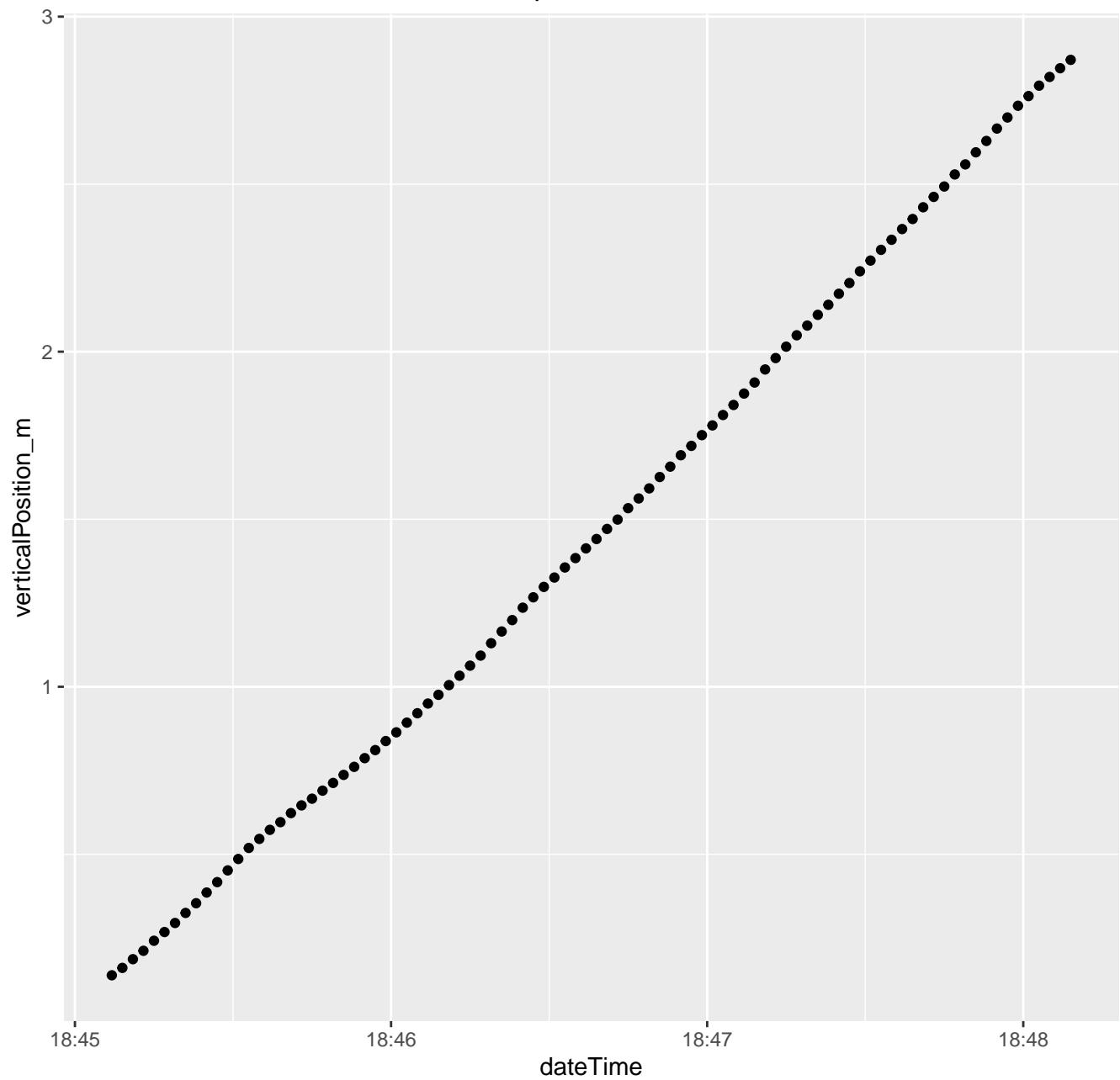
223_2018_08_07_Level1.csv ****Depth vs. time



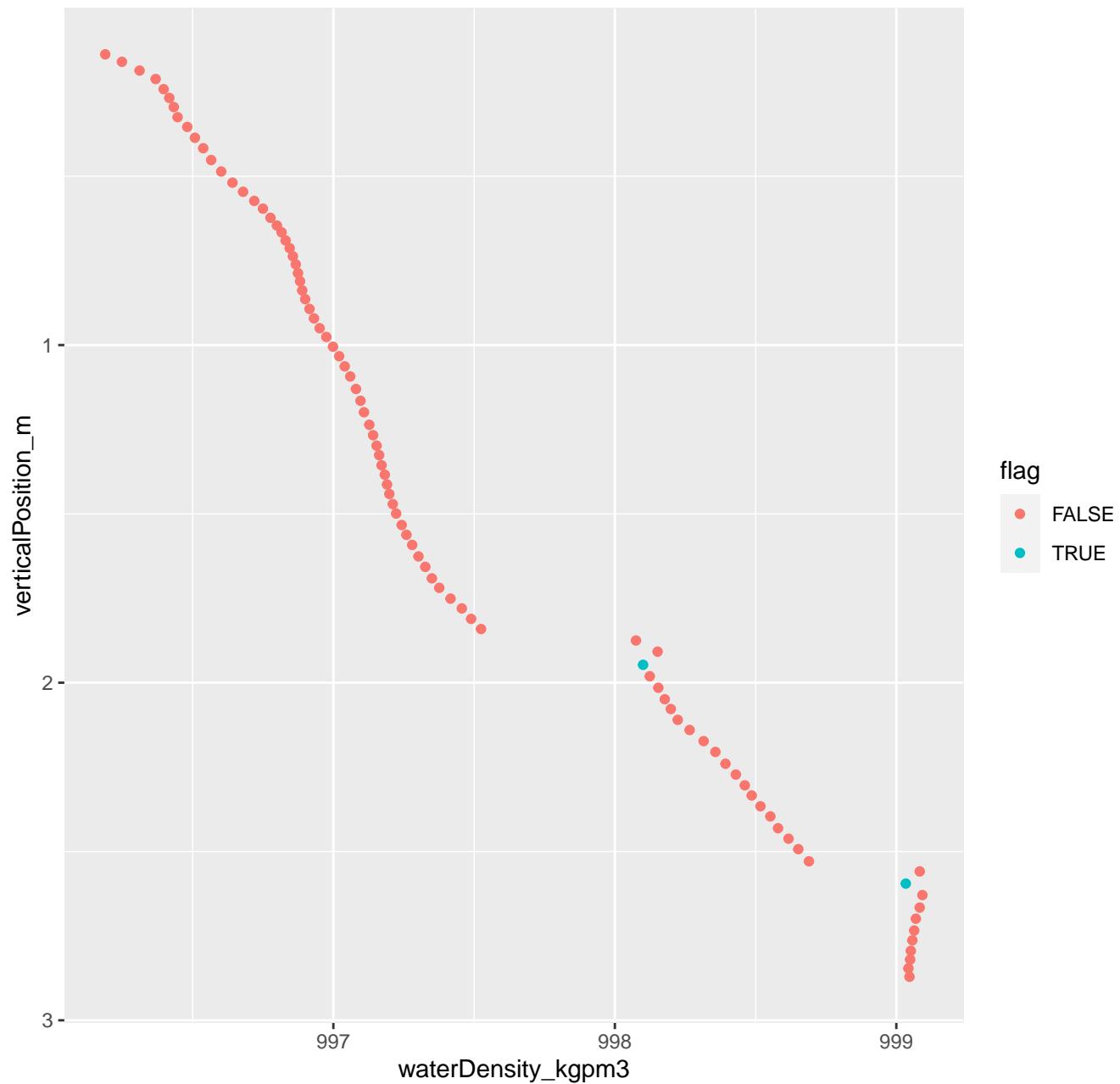
223_2018_08_07_Level1.csv ****Turbidity jumps



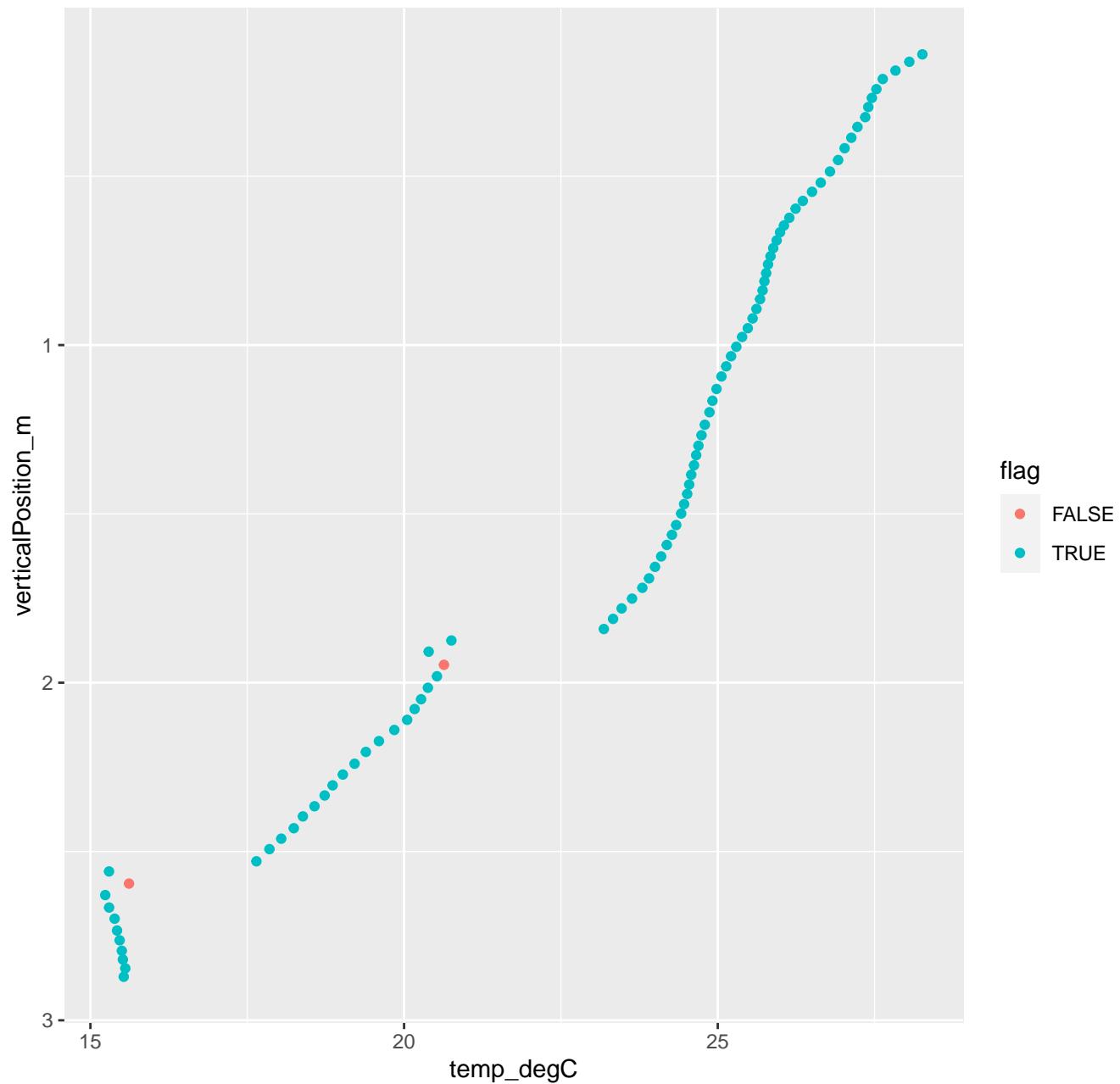
236_2018_06_06_Level1.csv ****Depth vs. time



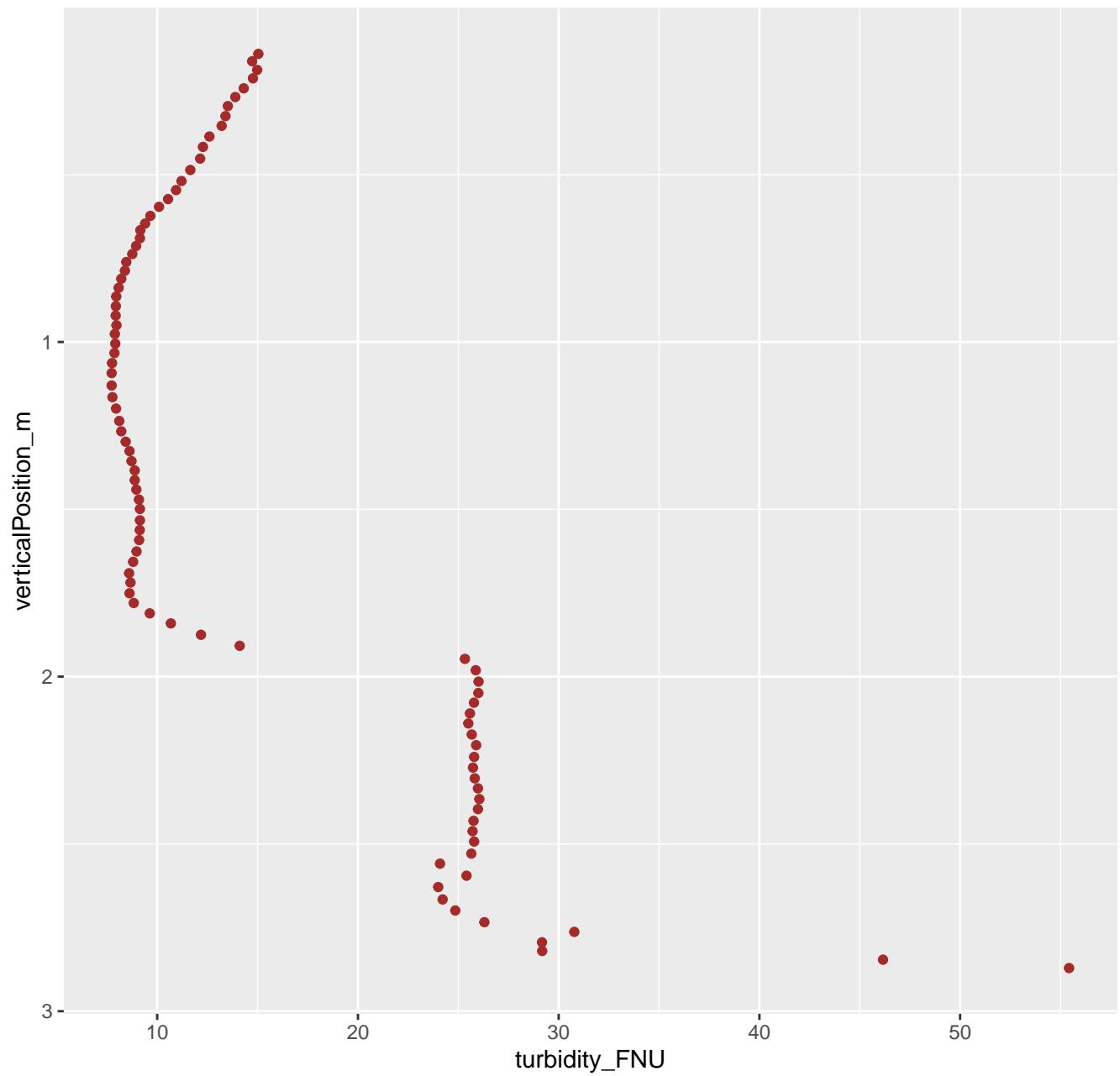
236_2018_06_06_Level1.csv ****Non-monotonic densities



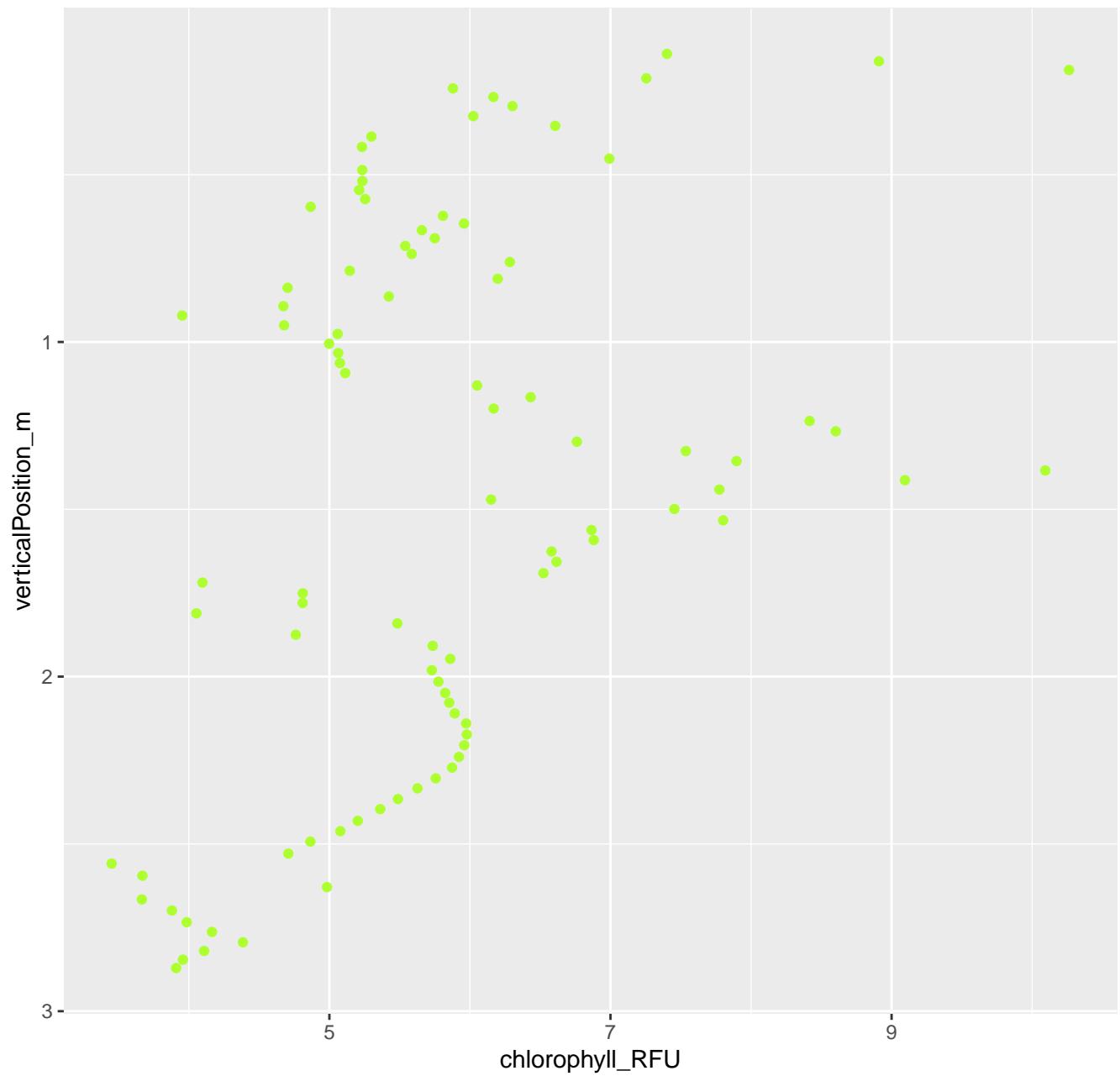
236_2018_06_06_Level1.csv ****Non-decreasing temps



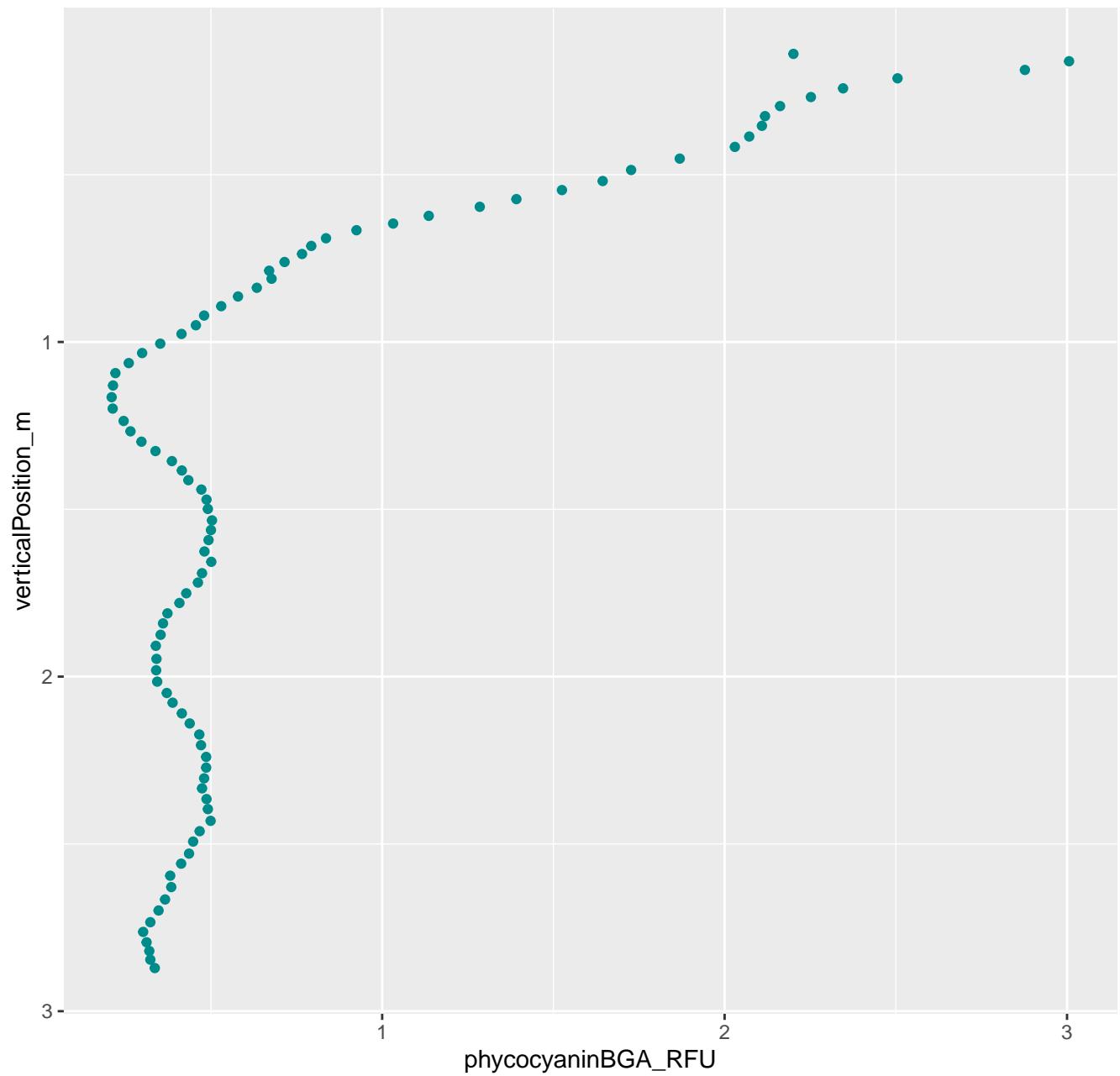
236_2018_06_06_Level1.csv ****Turbidity jumps



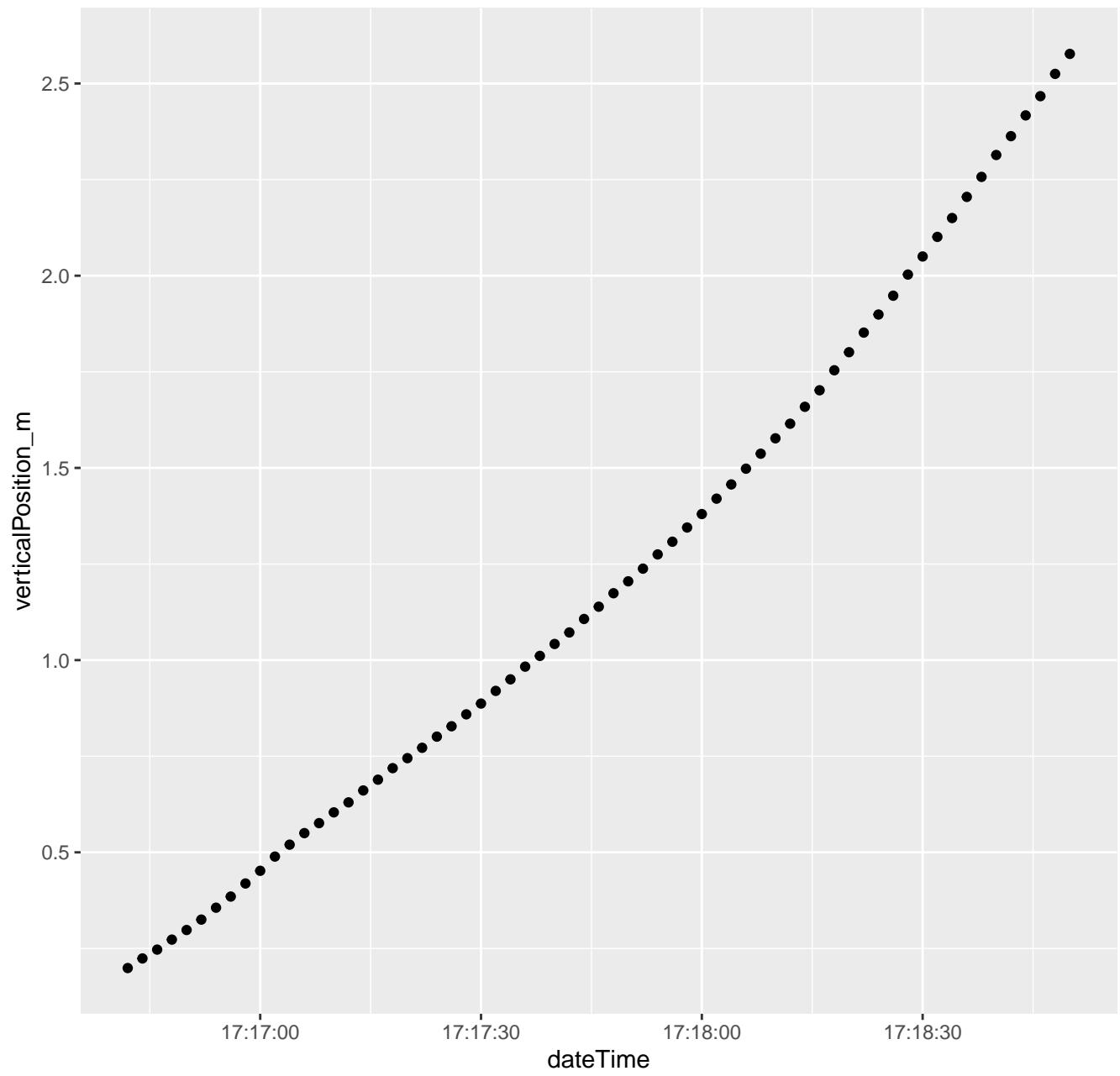
236_2018_06_06_Level1.csv ****chl jumps



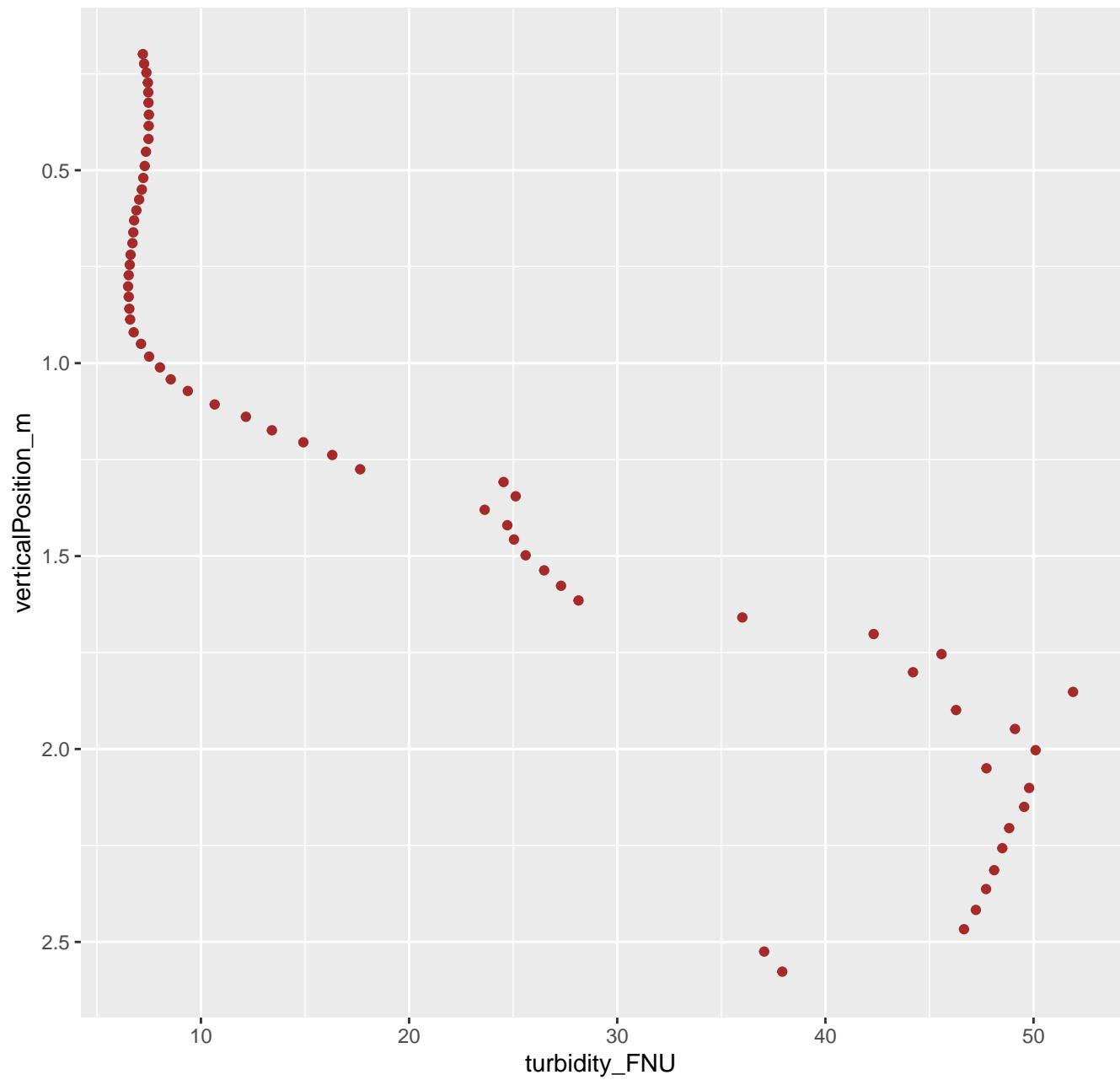
236_2018_06_06_Level1.csv ****bga jumps



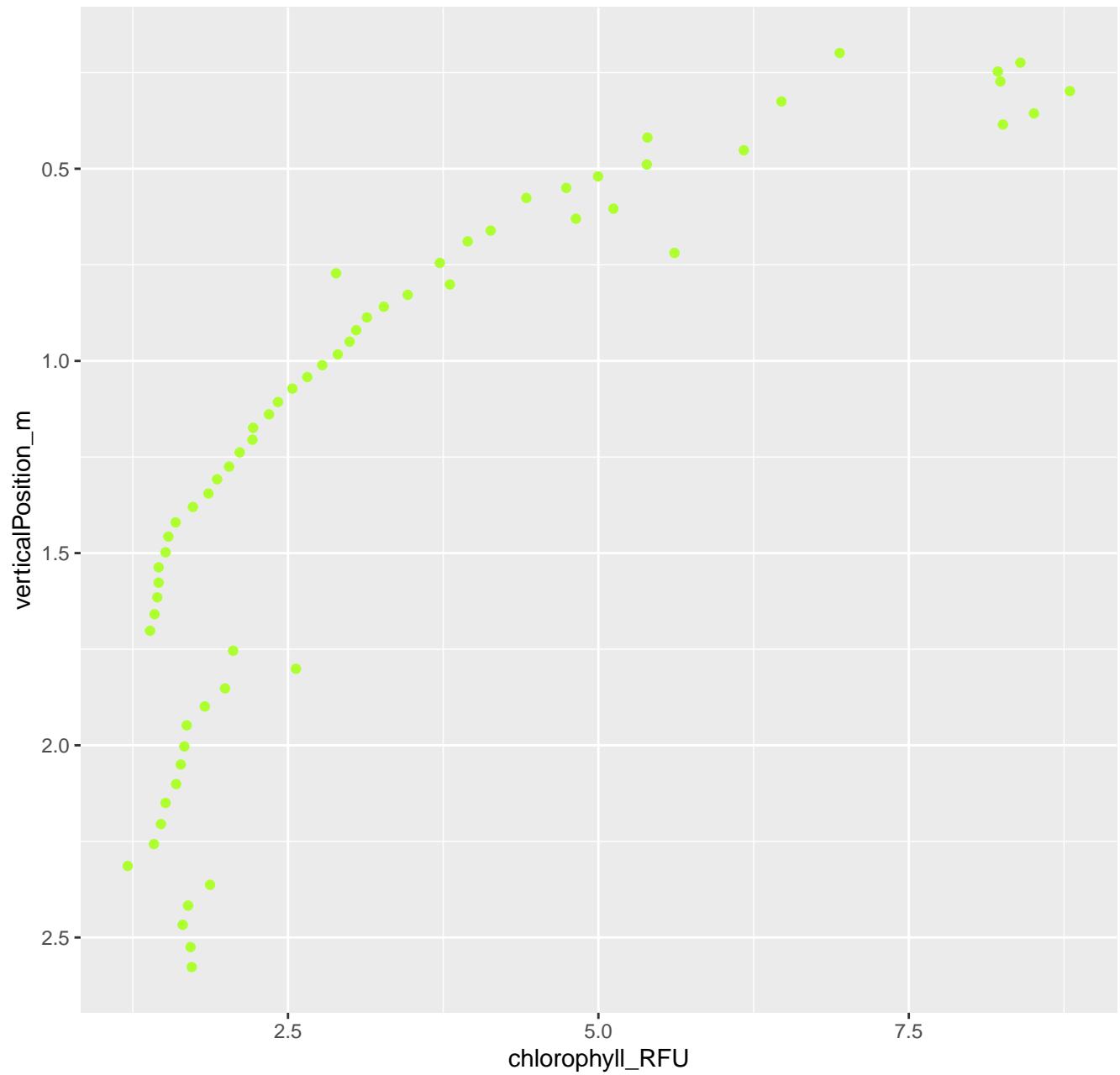
236_2018_06_27_Level1.csv ****Depth vs. time



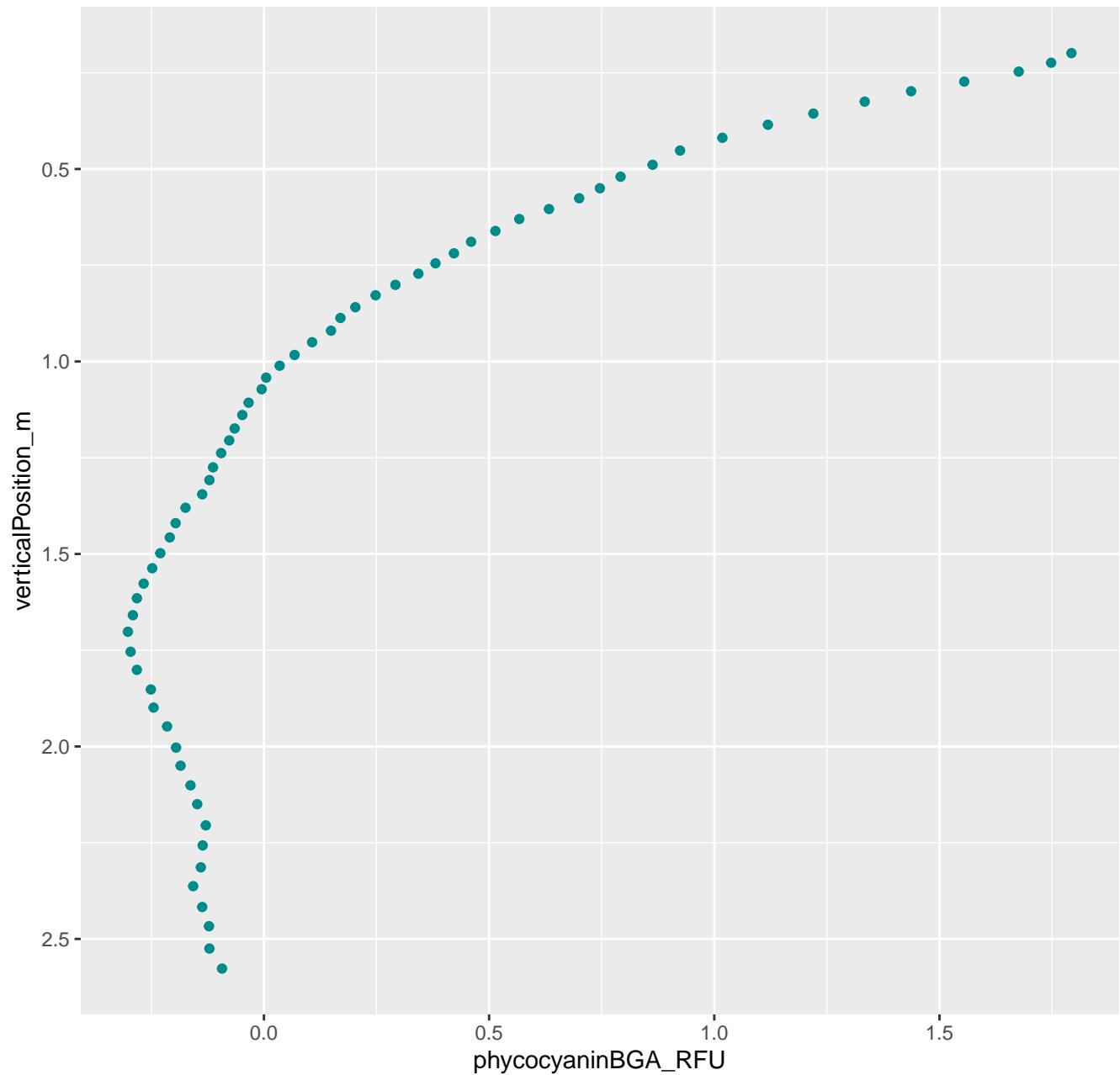
236_2018_06_27_Level1.csv ****Turbidity jumps



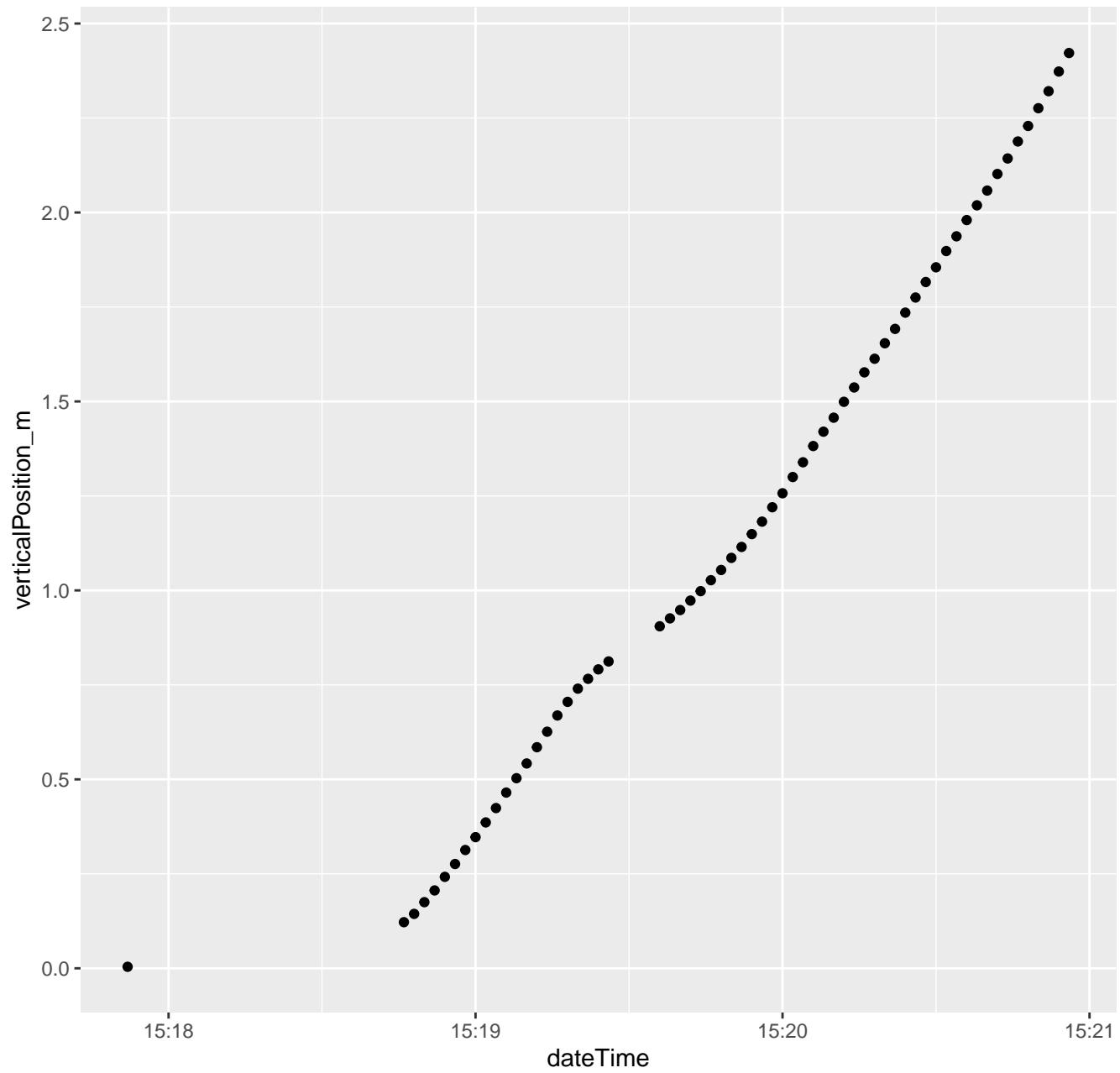
236_2018_06_27_Level1.csv ****chl jumps



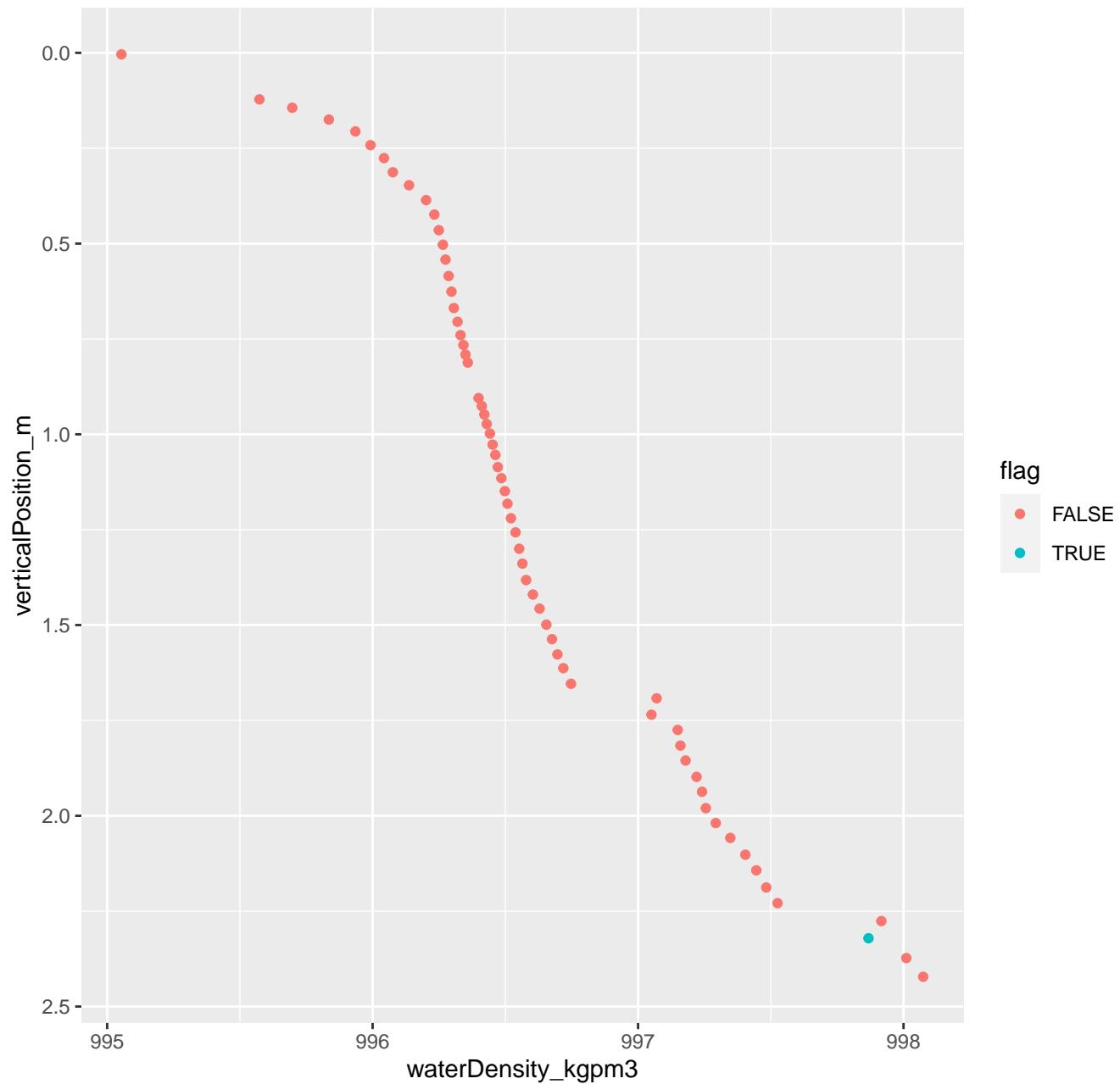
236_2018_06_27_Level1.csv ****bga jumps



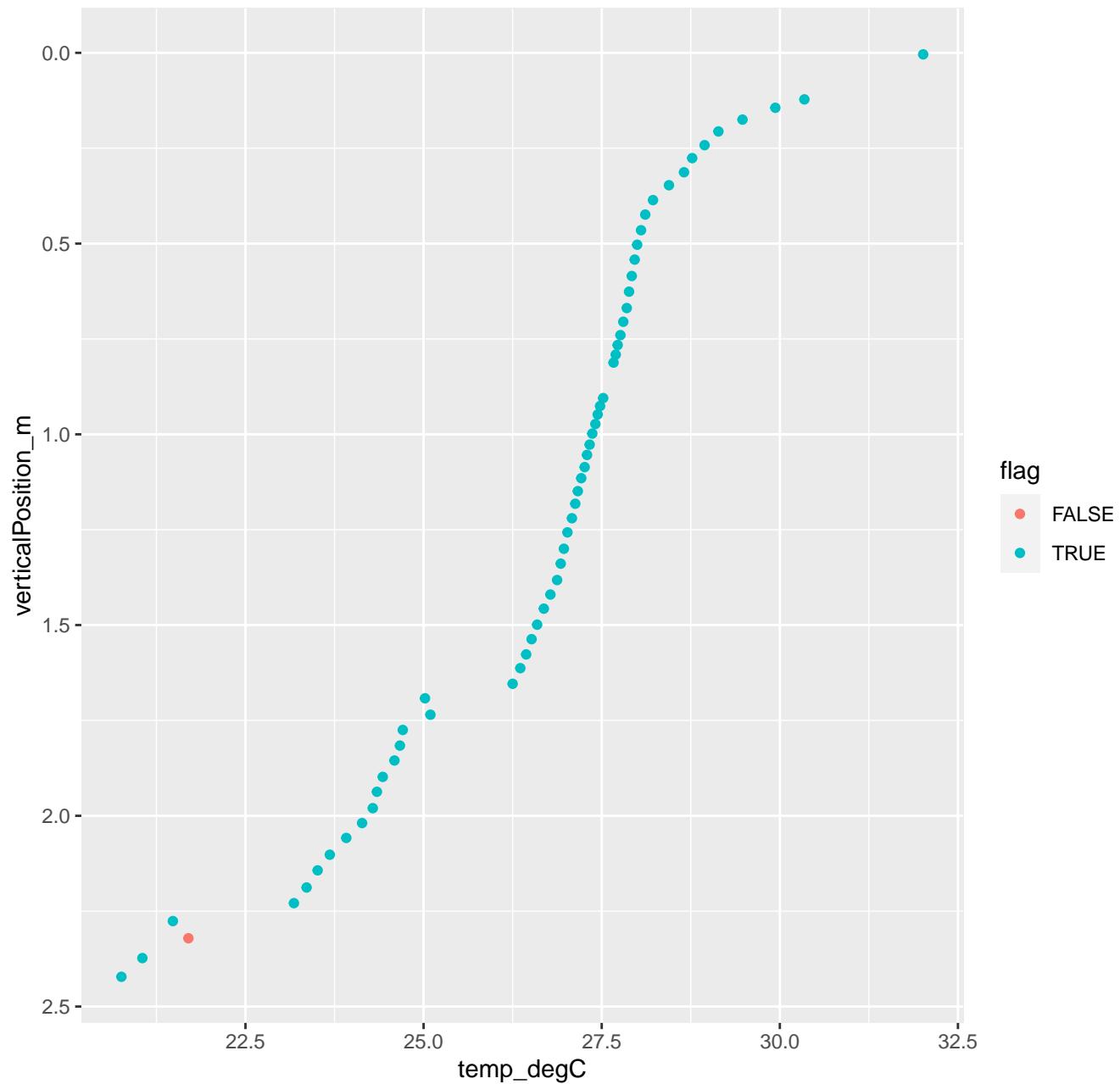
236_2018_07_25_Level1.csv ****Depth vs. time



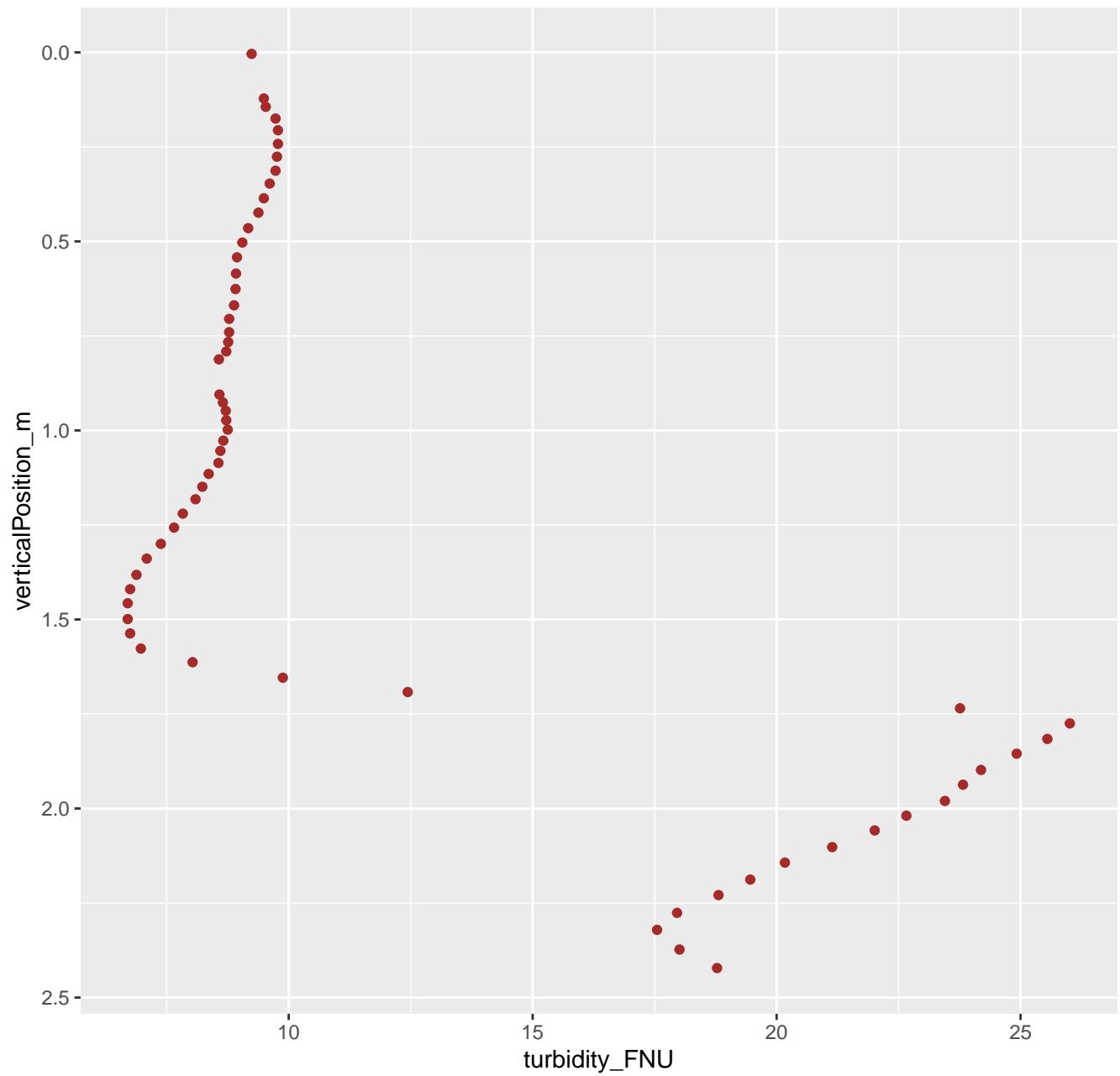
236_2018_07_25_Level1.csv ****Non-monotonic densities



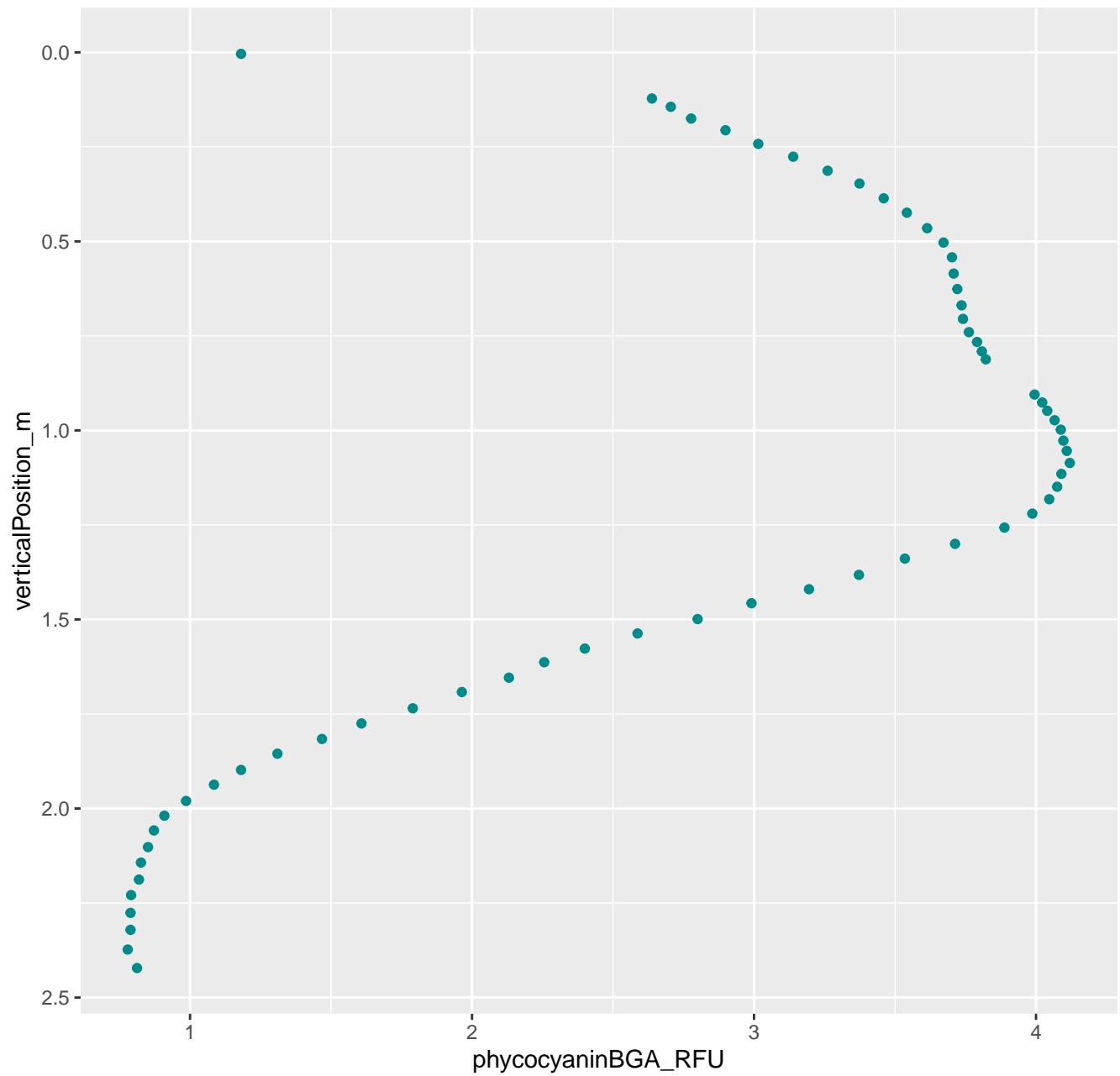
236_2018_07_25_Level1.csv ****Non-decreasing temps



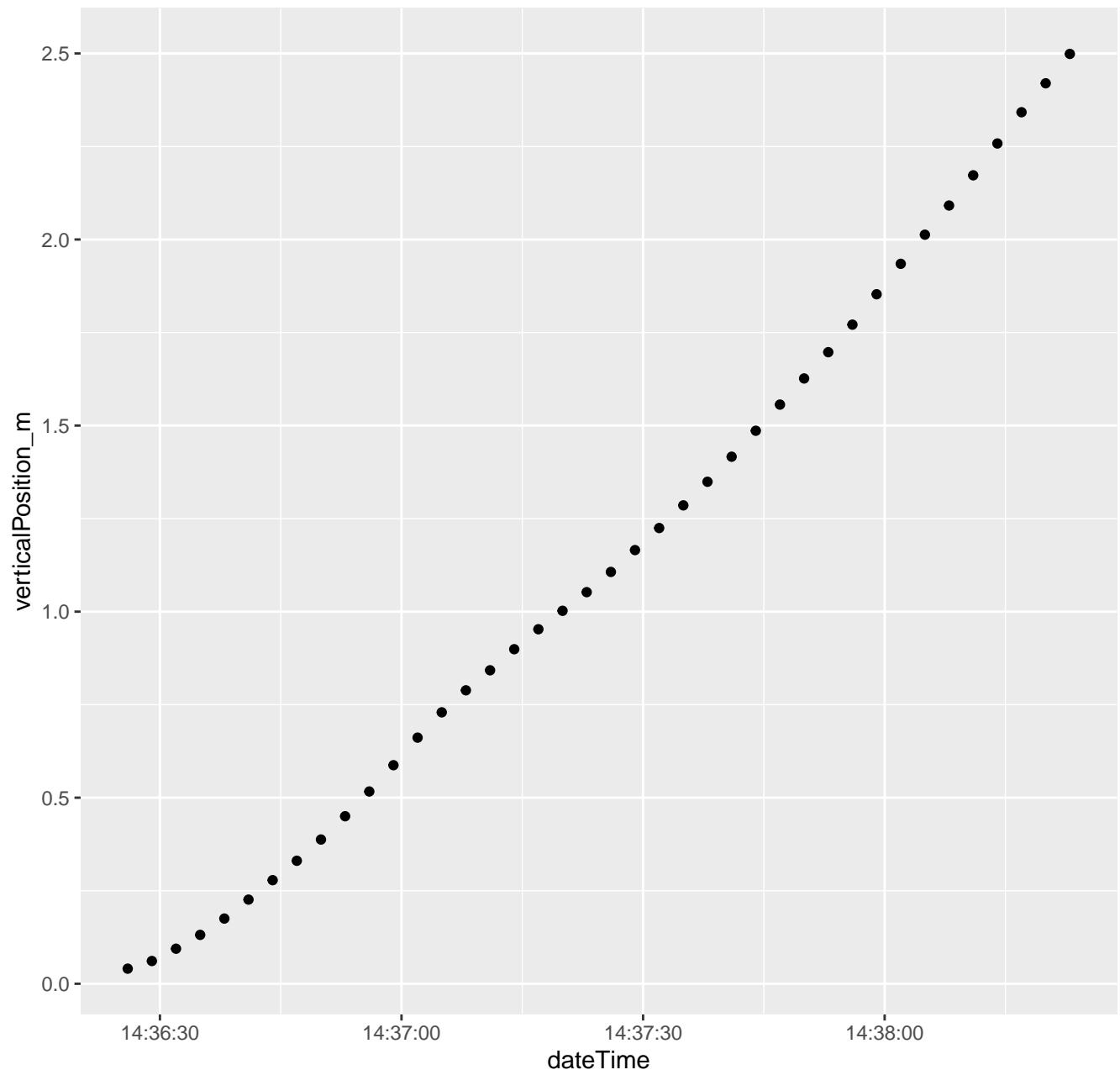
236_2018_07_25_Level1.csv ****Turbidity jumps



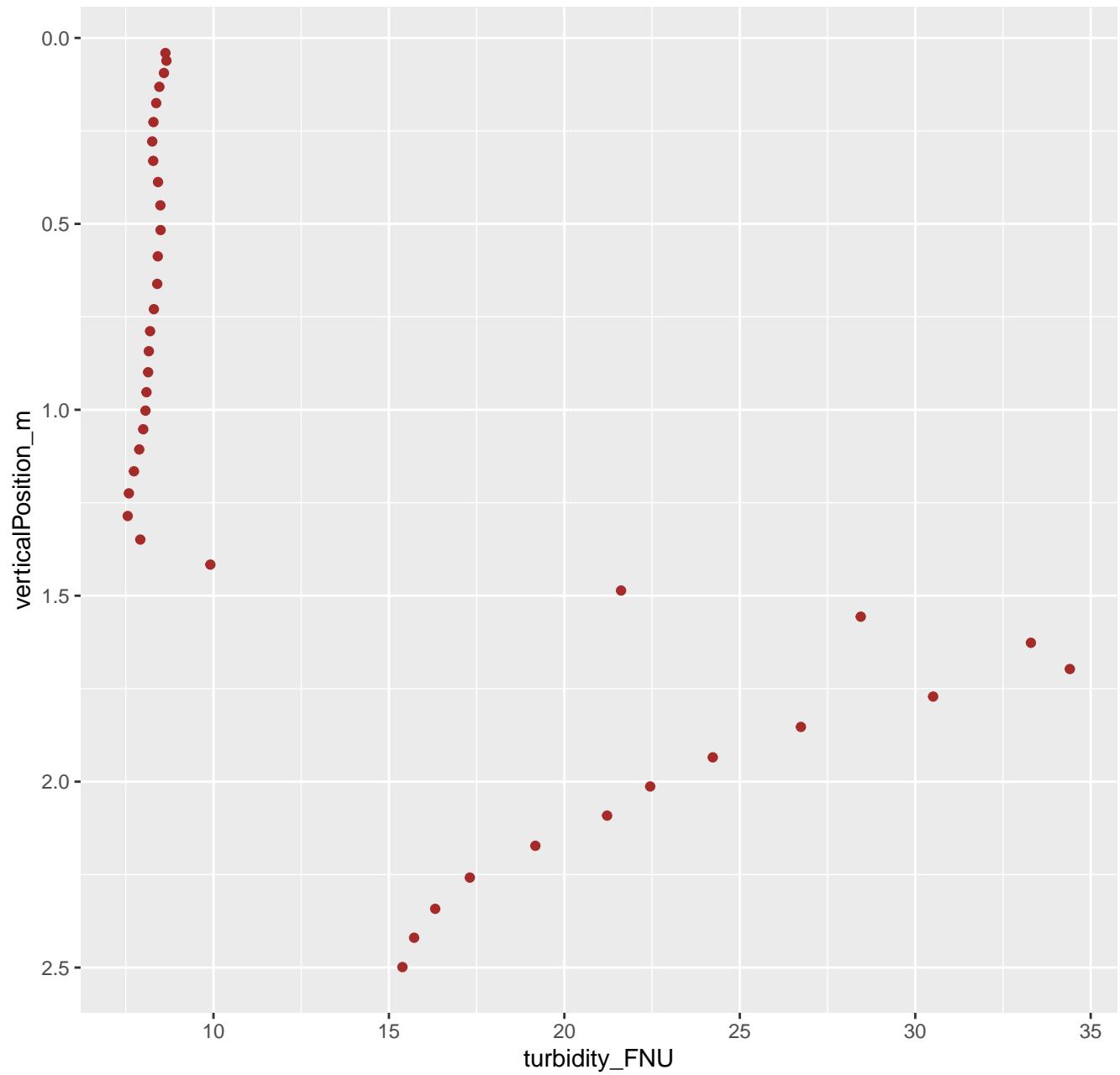
236_2018_07_25_Level1.csv ****bga jumps



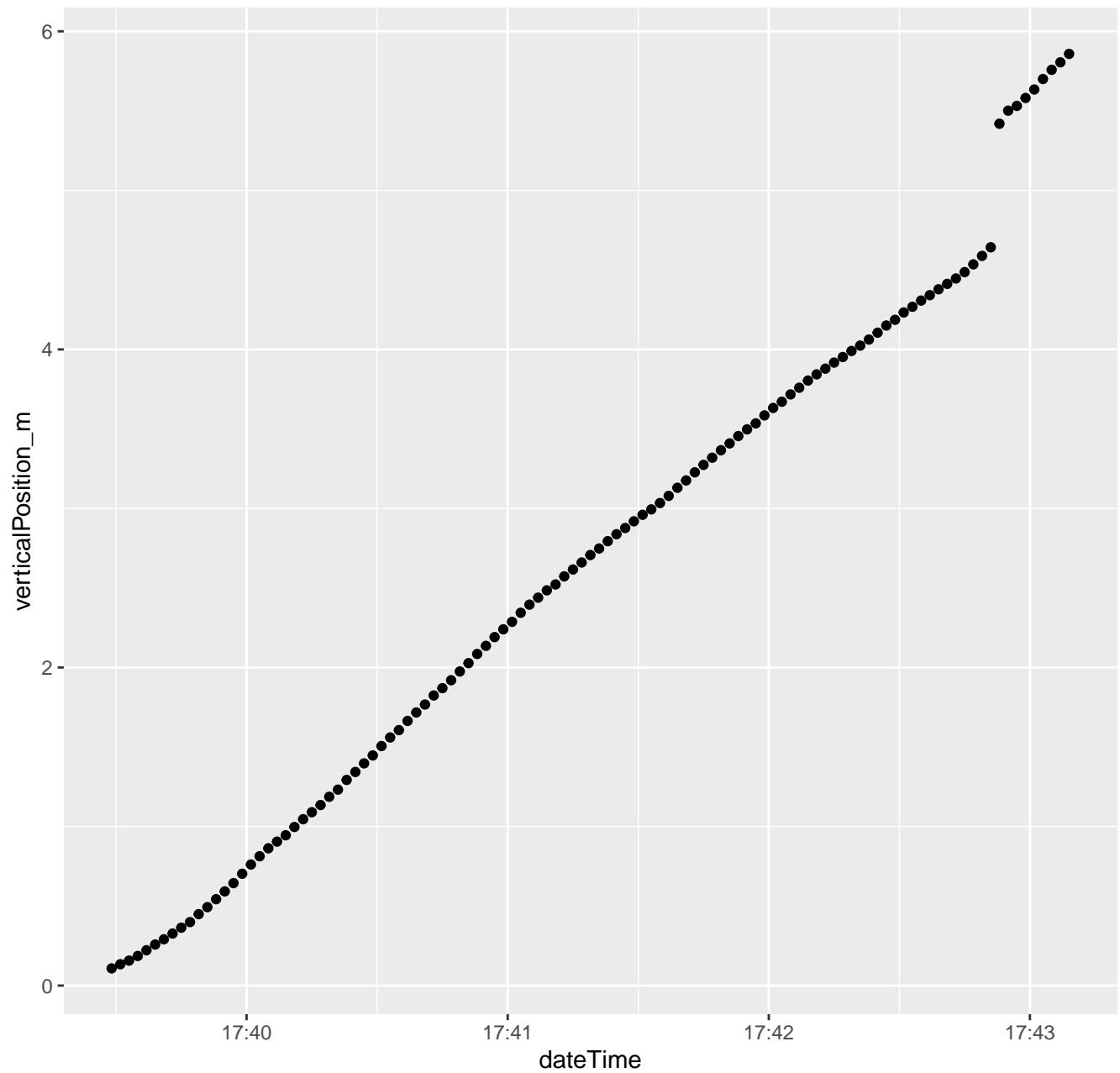
236_2018_08_15_Level1.csv ****Depth vs. time



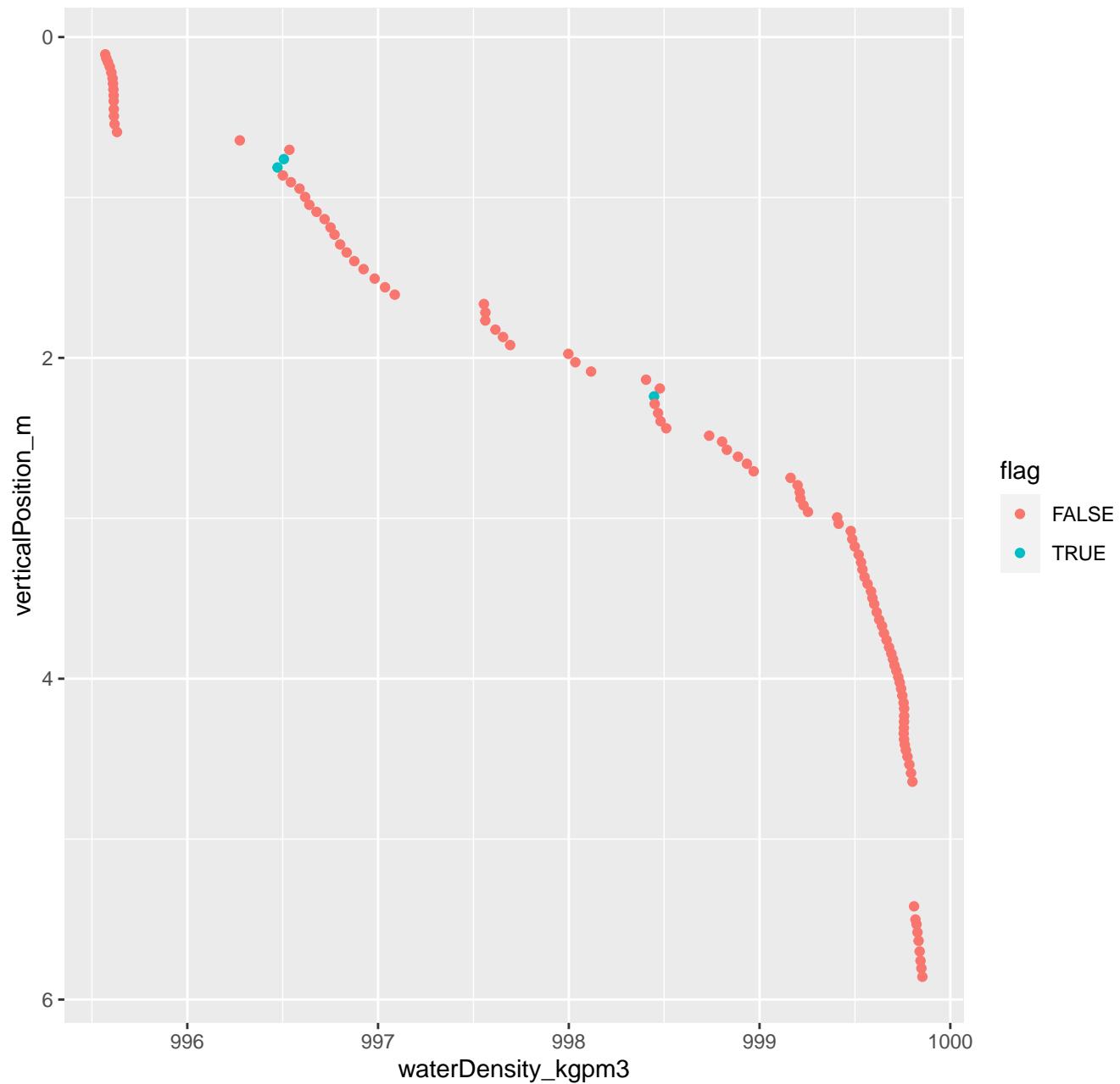
236_2018_08_15_Level1.csv ****Turbidity jumps



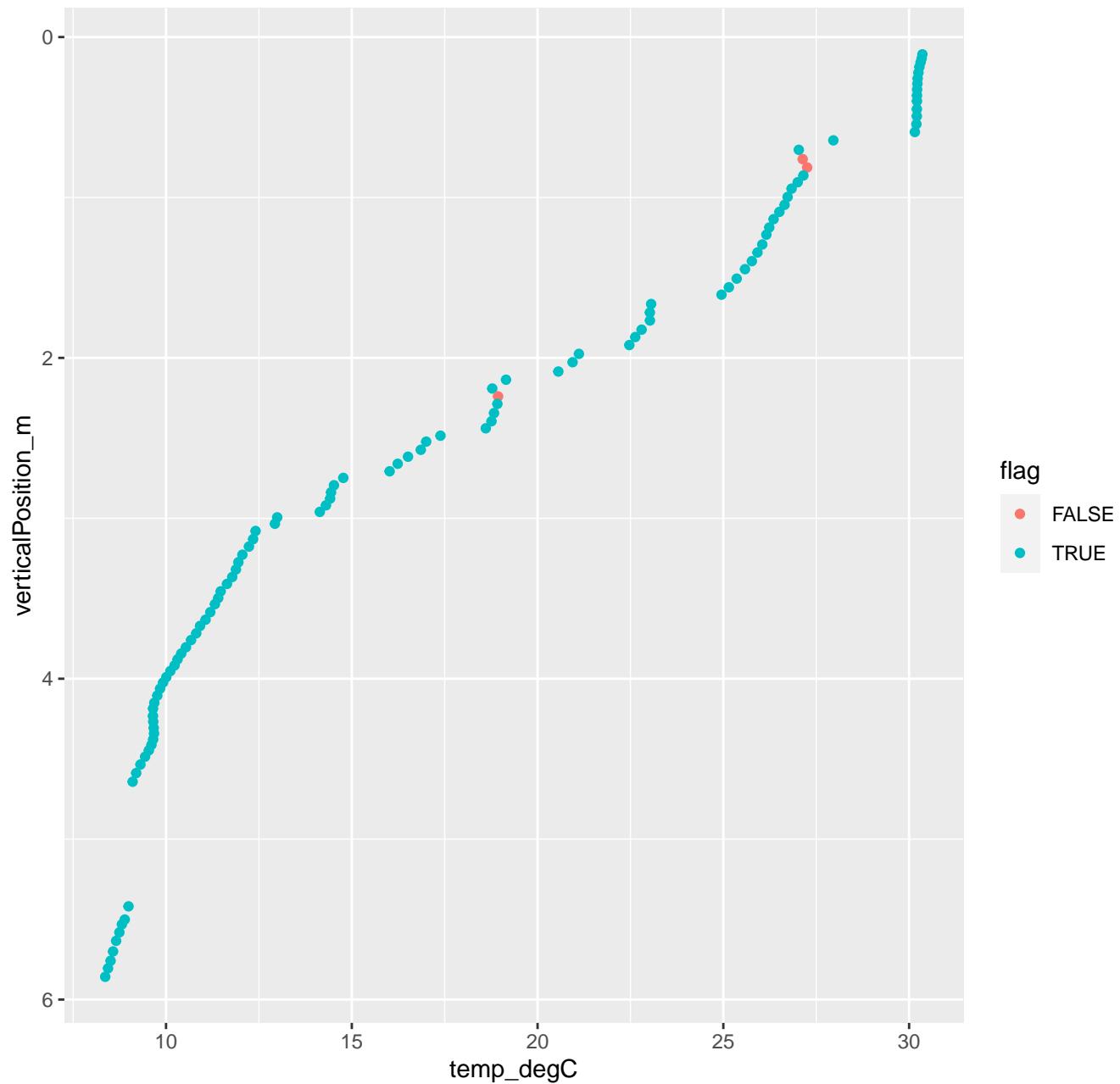
240_2018_06_06_Level1.csv ****Depth vs. time



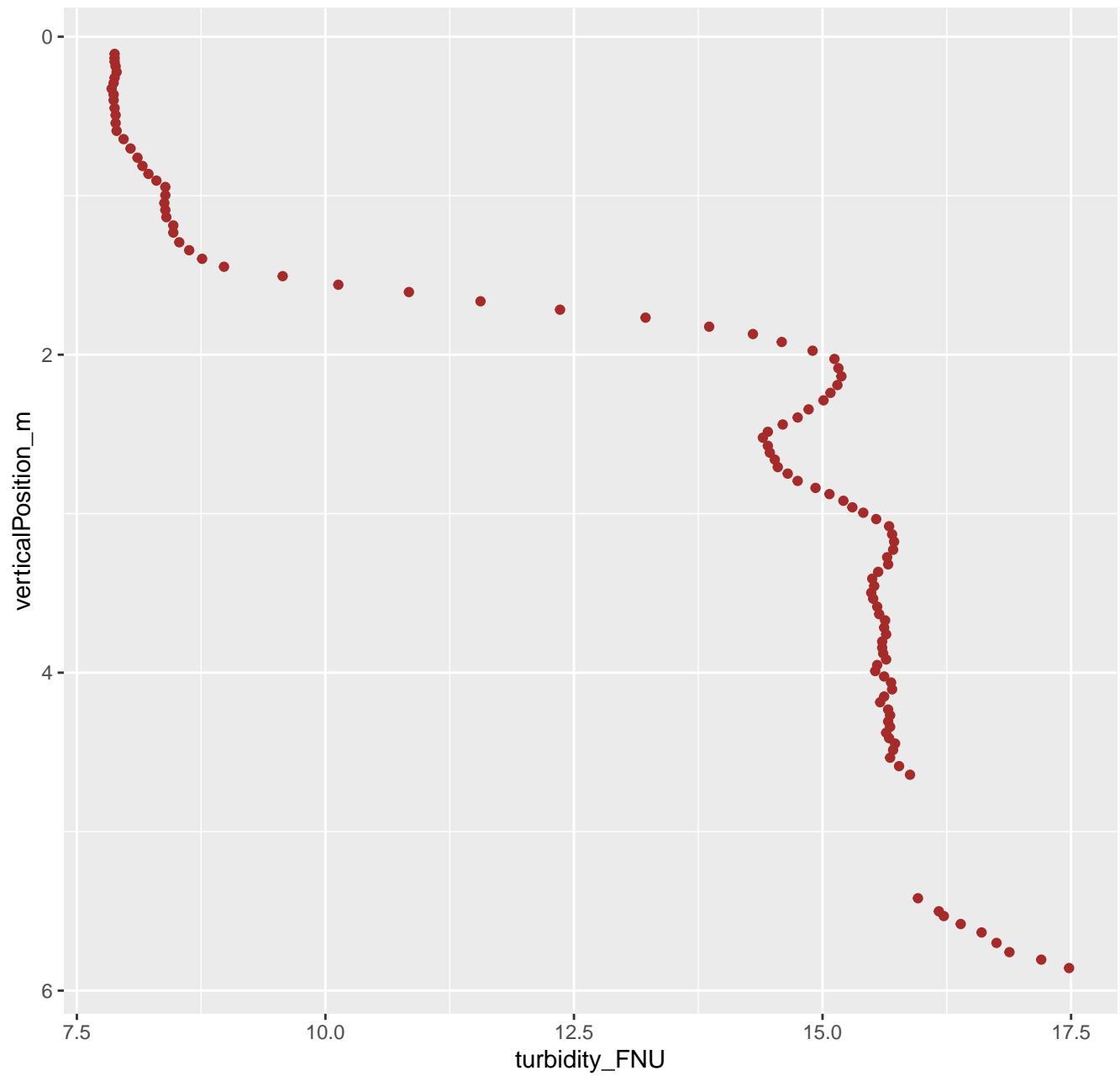
240_2018_06_06_Level1.csv ****Non-monotonic densities



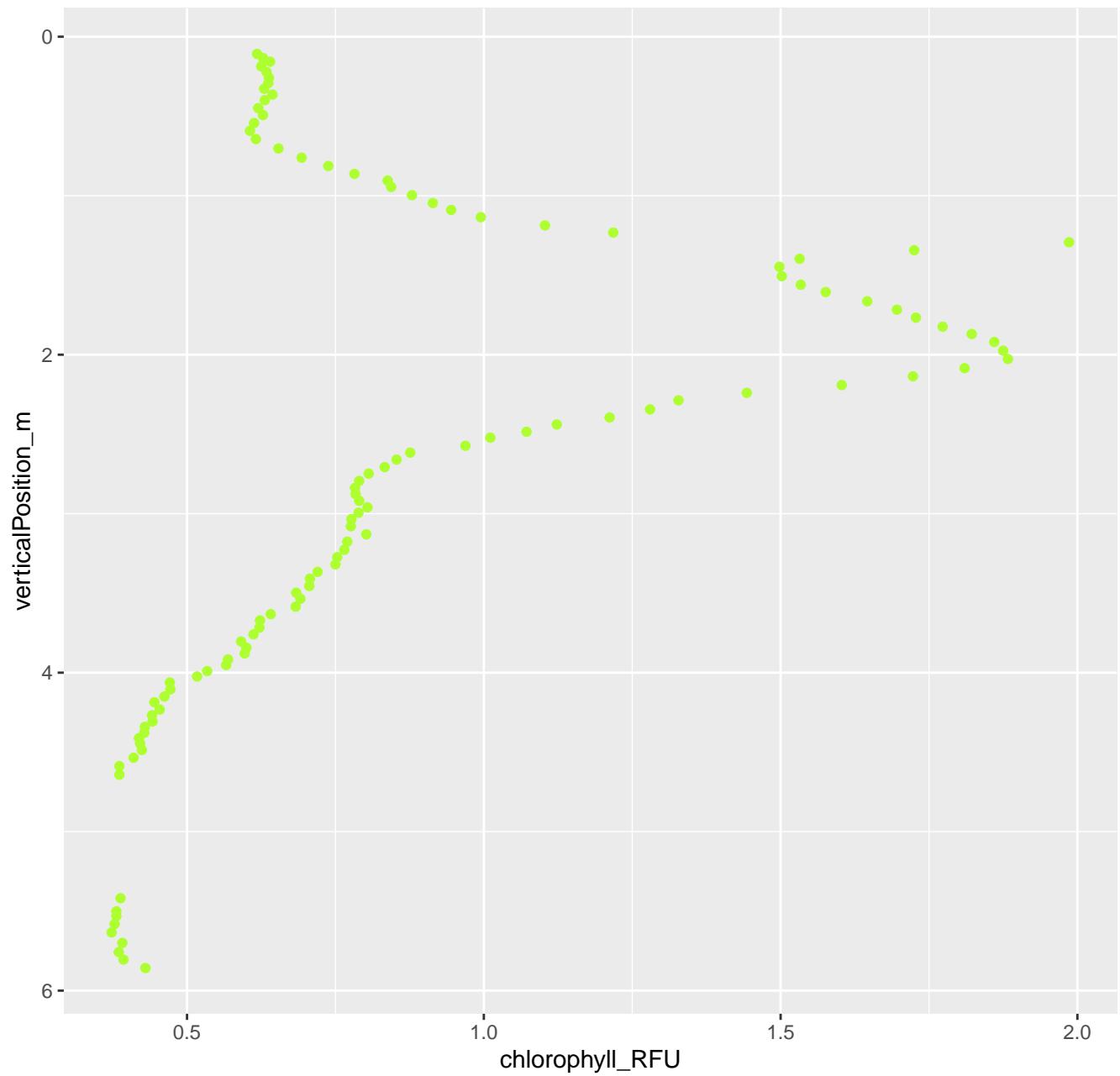
240_2018_06_06_Level1.csv ****Non-decreasing temps



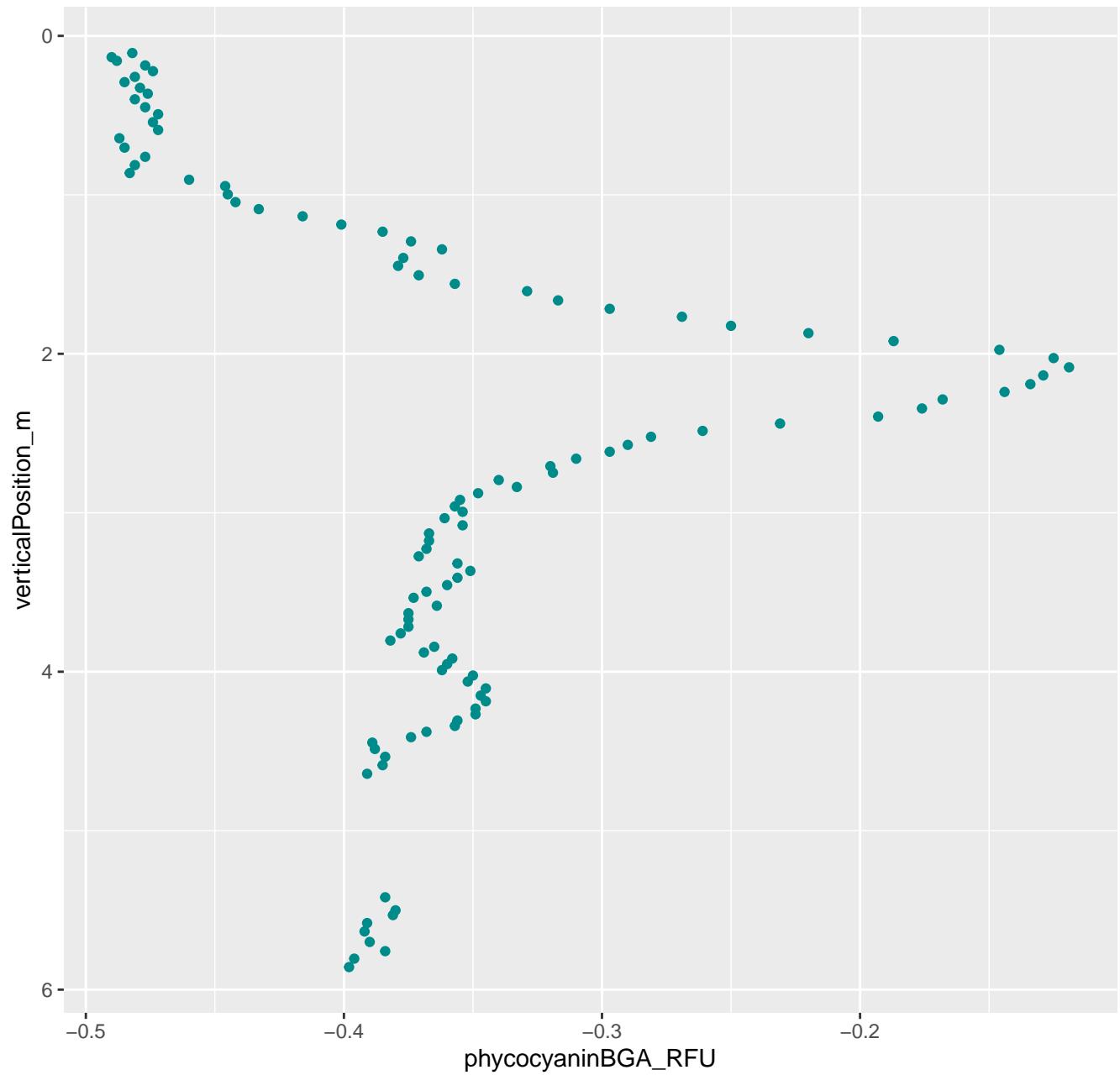
240_2018_06_06_Level1.csv ****Turbidity jumps



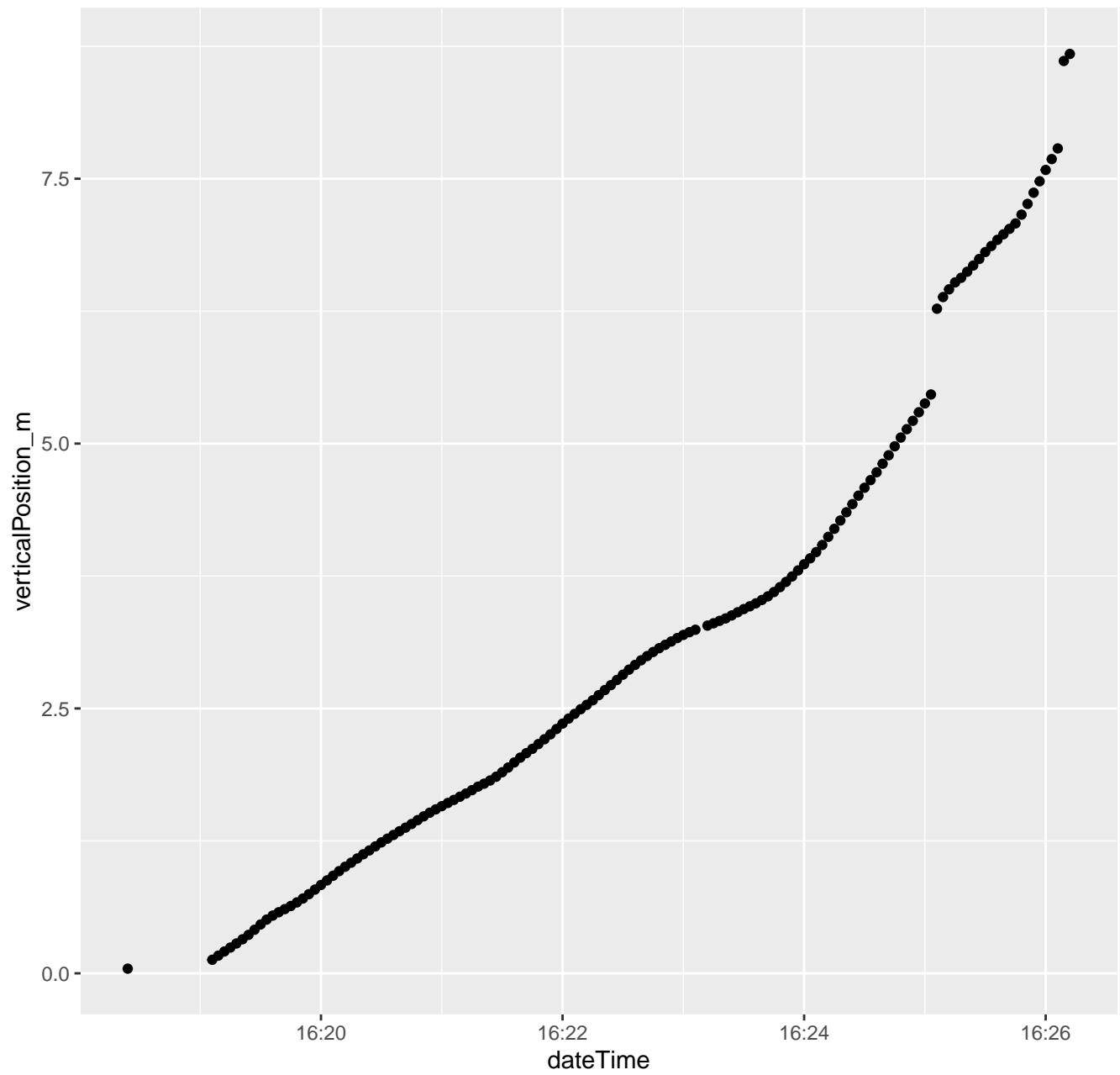
240_2018_06_06_Level1.csv ****chl jumps



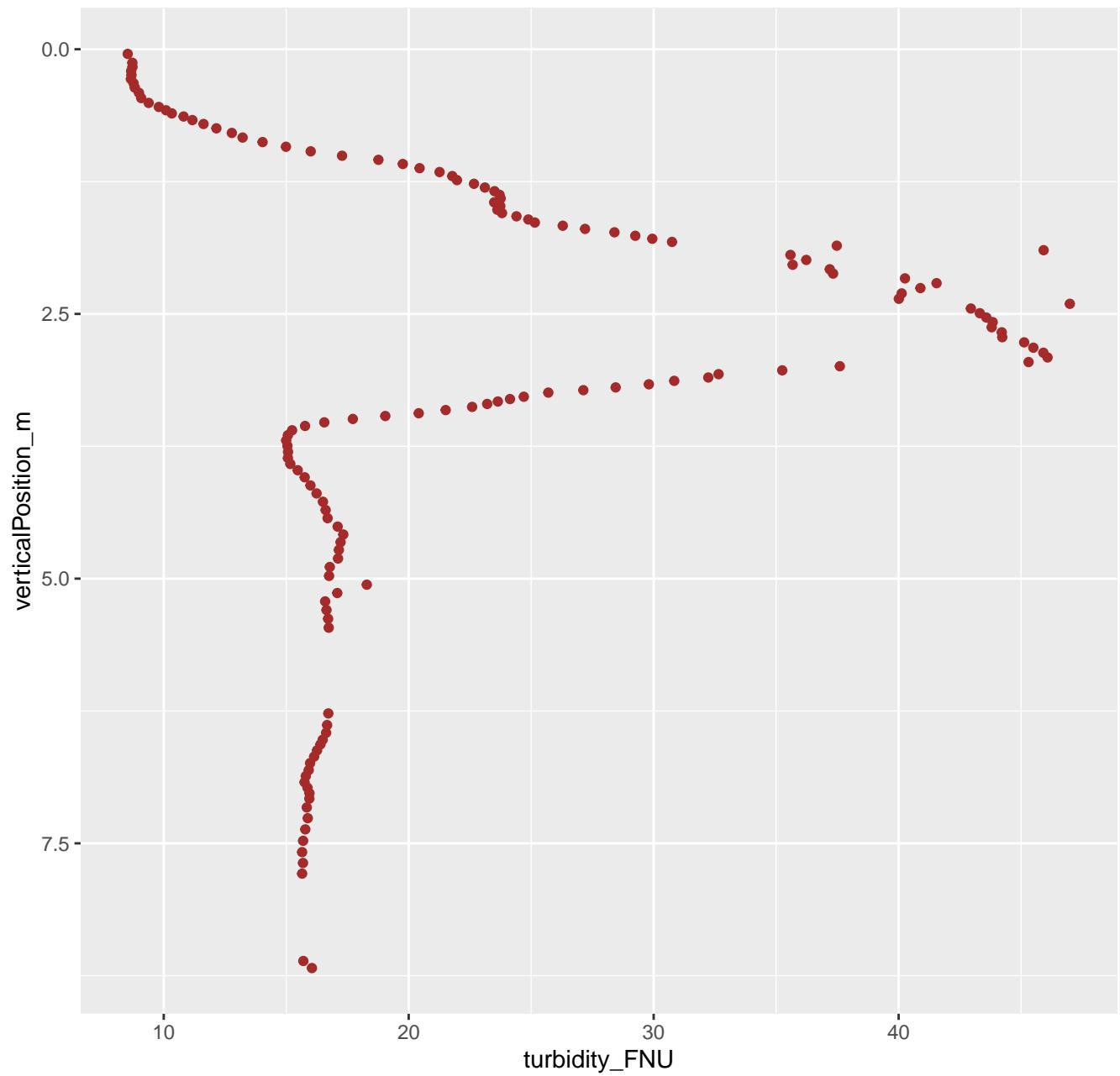
240_2018_06_06_Level1.csv ****bga jumps



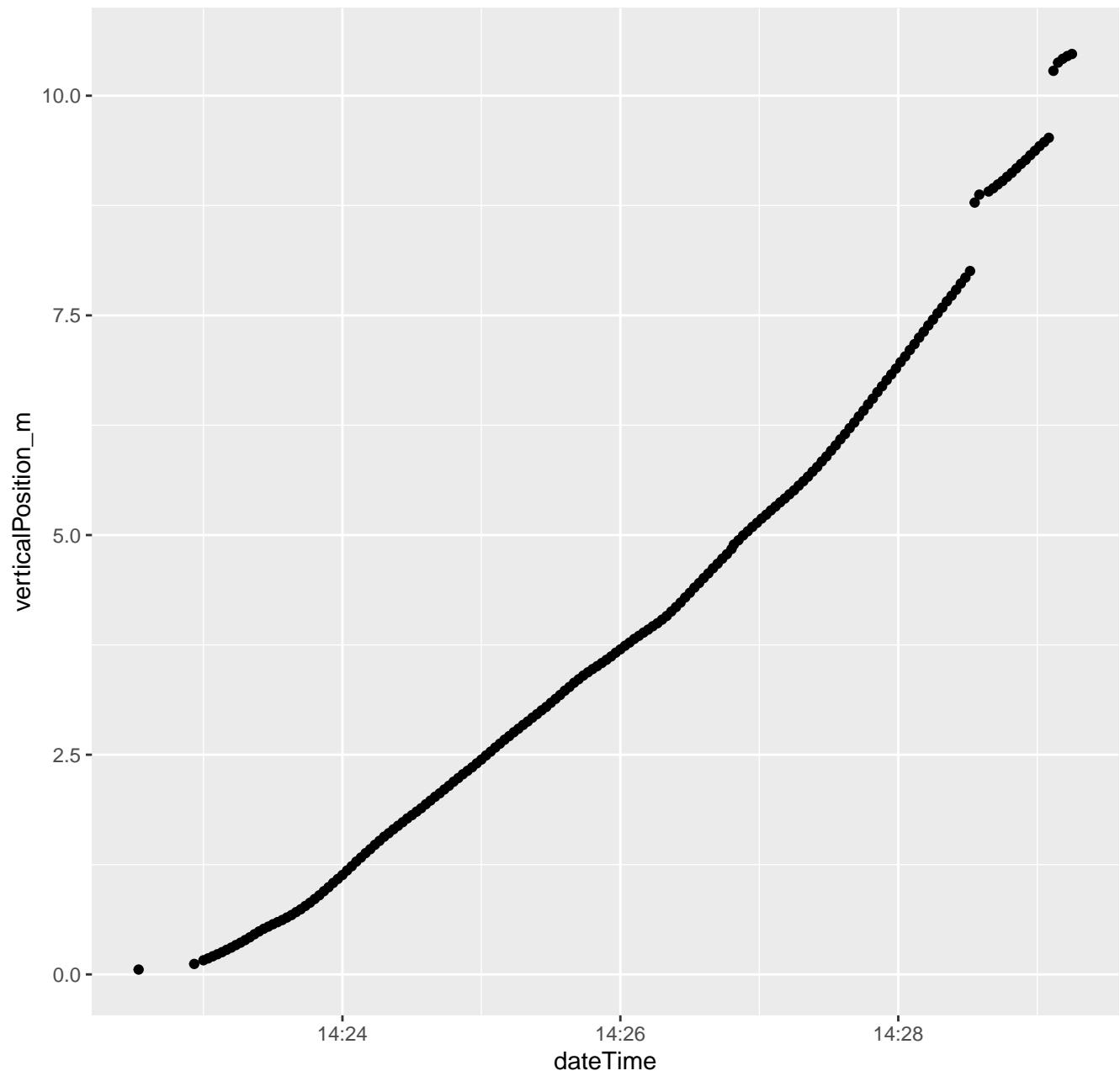
240_2018_06_27_Level1.csv ****Depth vs. time



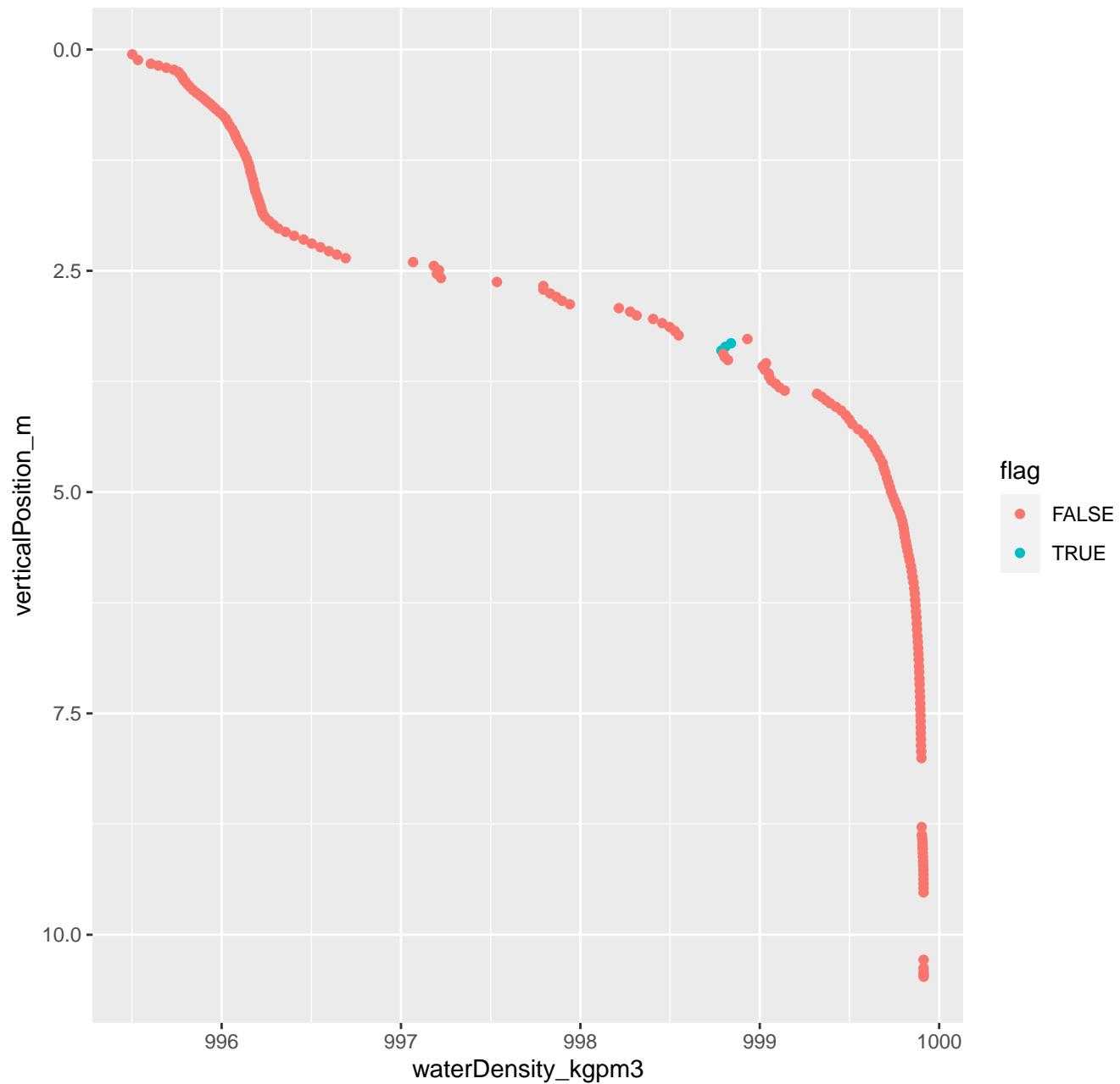
240_2018_06_27_Level1.csv ****Turbidity jumps



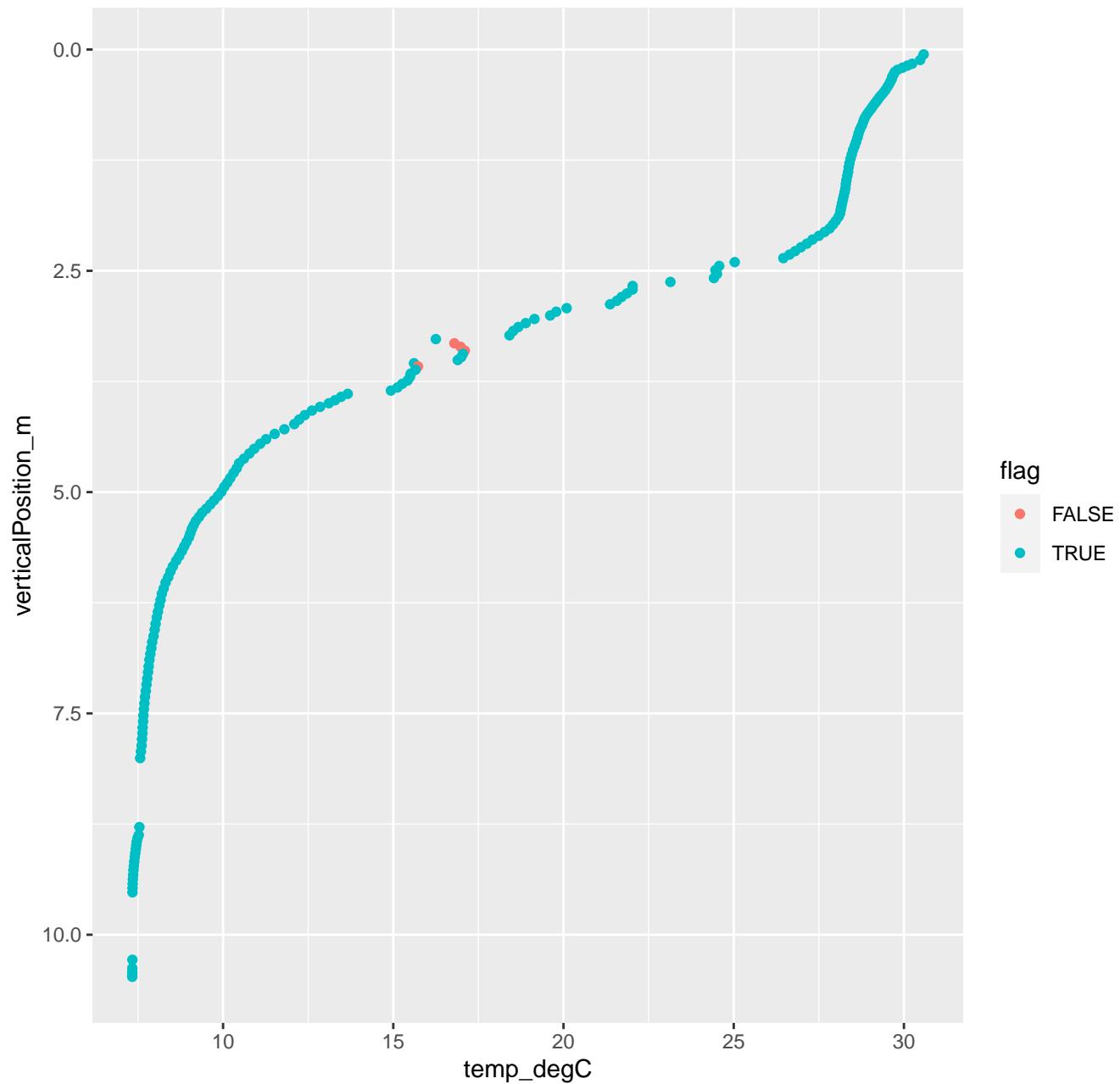
240_2018_07_25_Level1.csv ****Depth vs. time



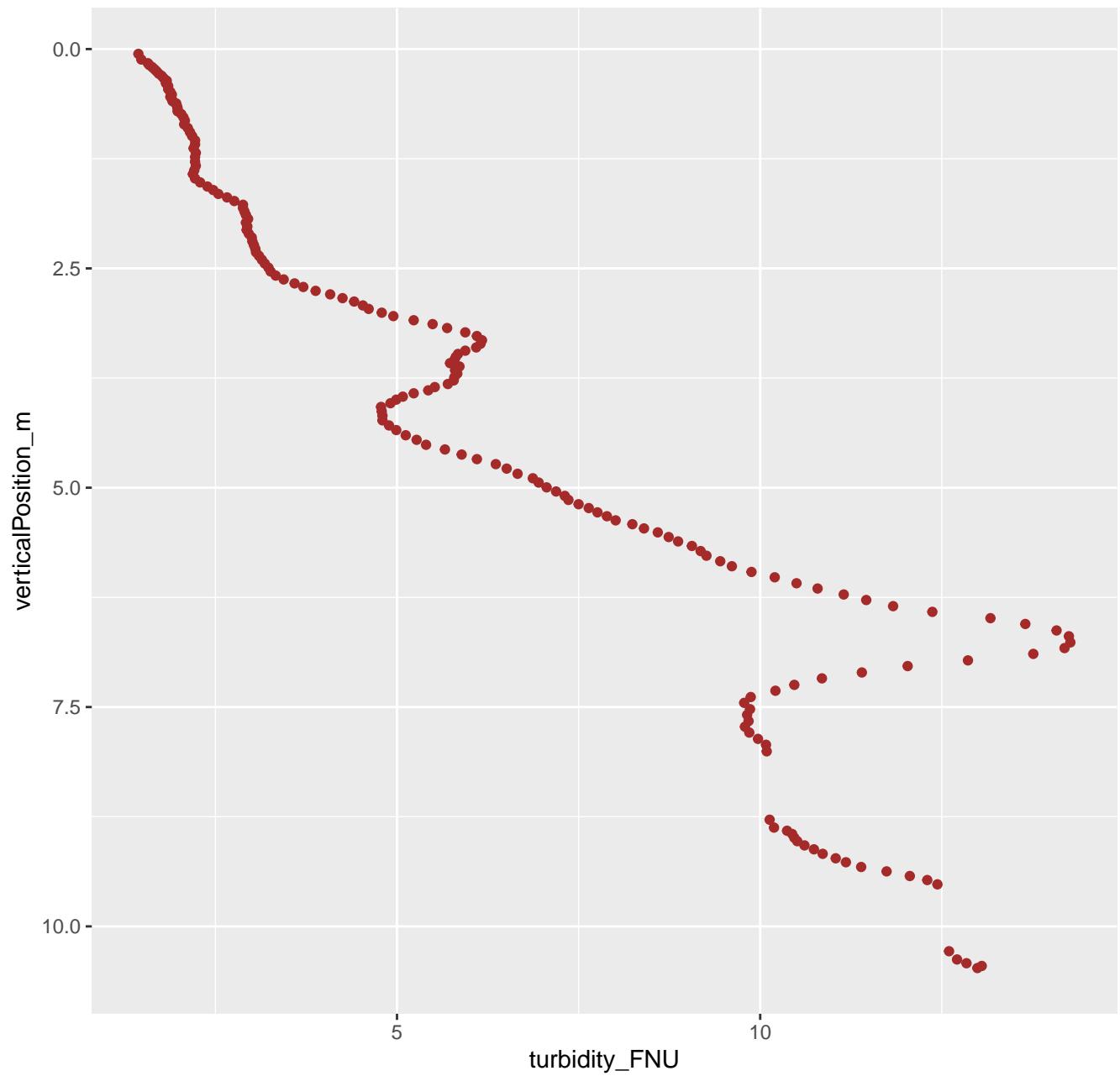
240_2018_07_25_Level1.csv ****Non-monotonic densities



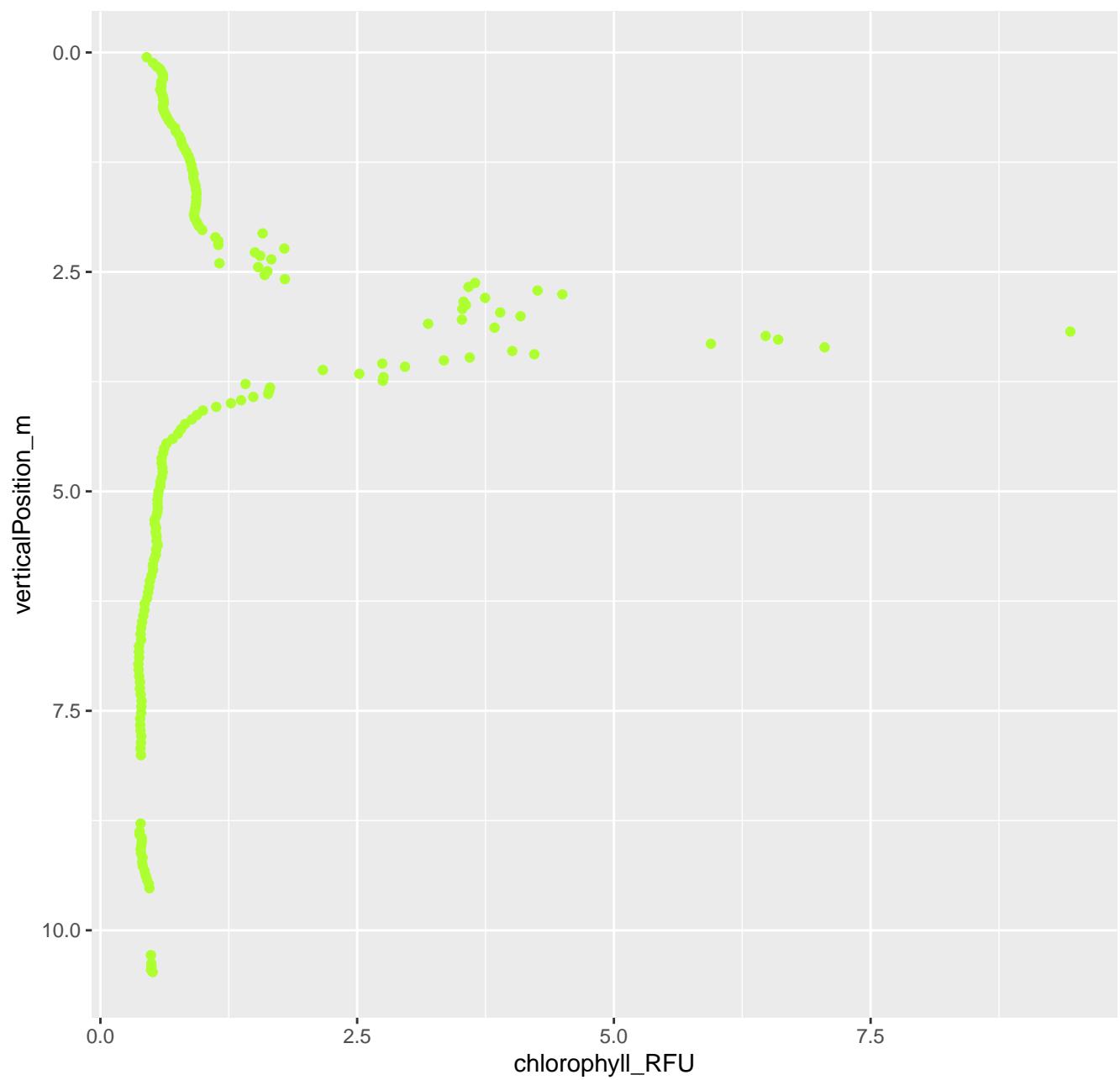
240_2018_07_25_Level1.csv ****Non-decreasing temps



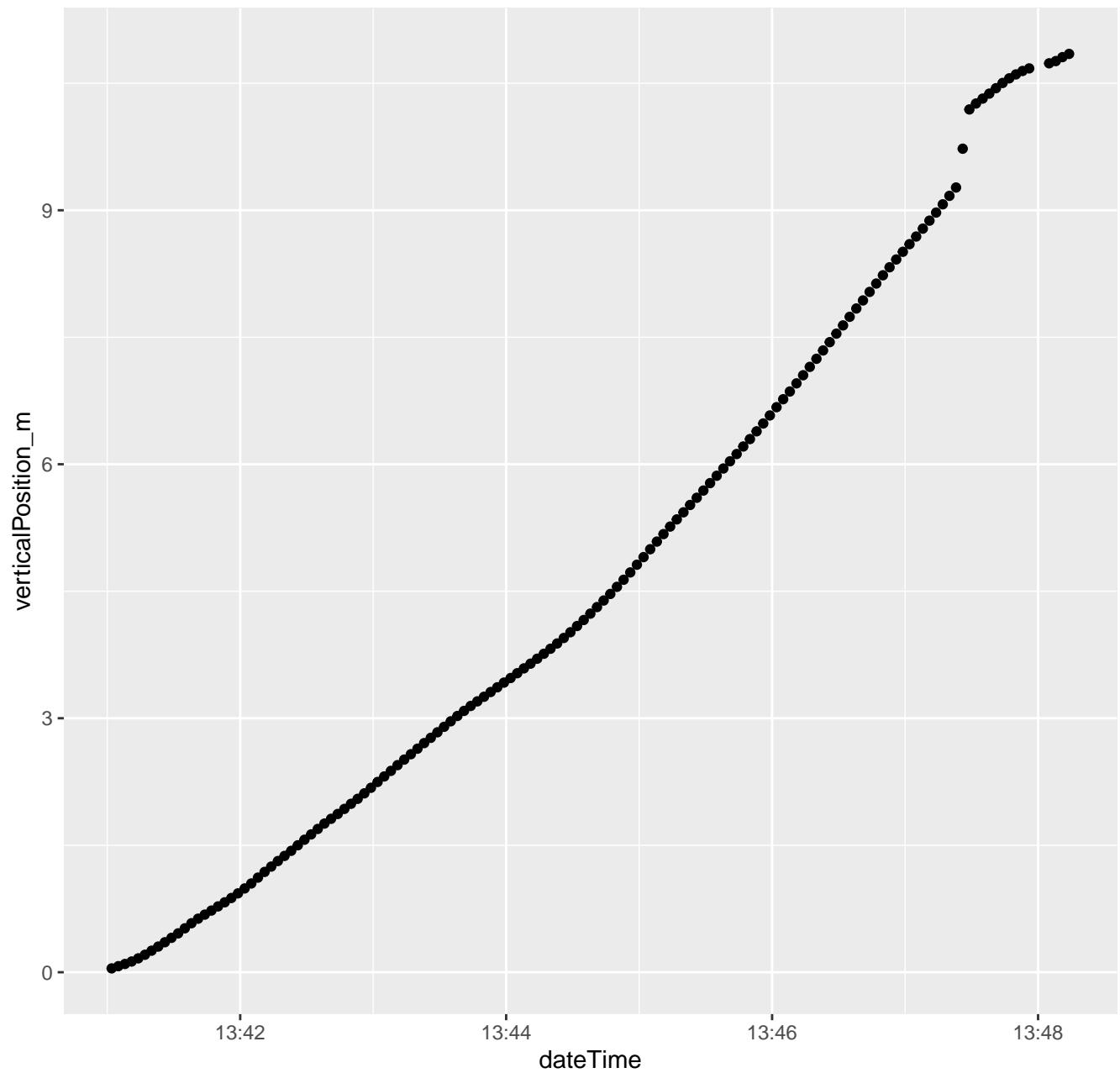
240_2018_07_25_Level1.csv ****Turbidity jumps



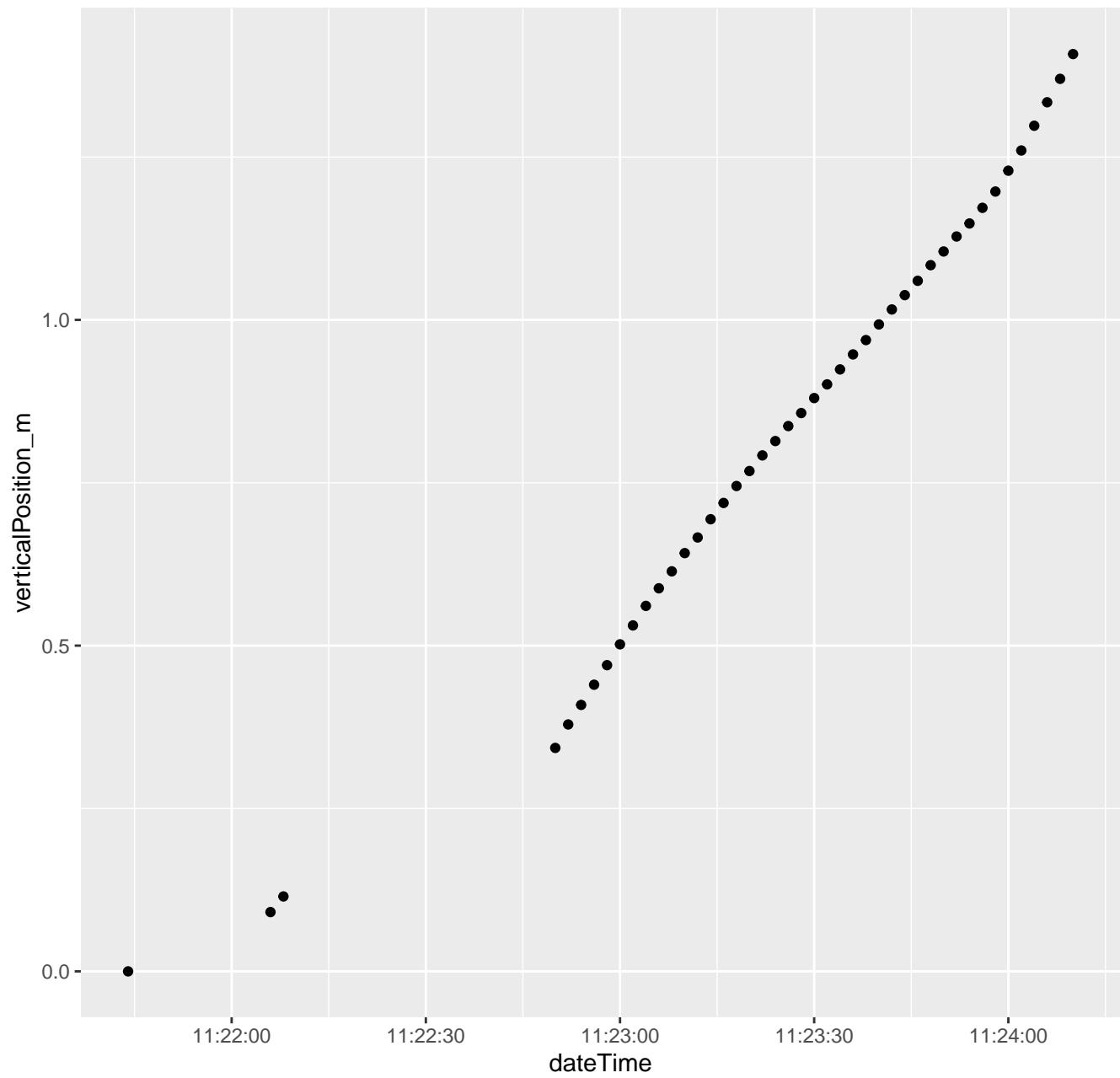
240_2018_07_25_Level1.csv ****chl jumps



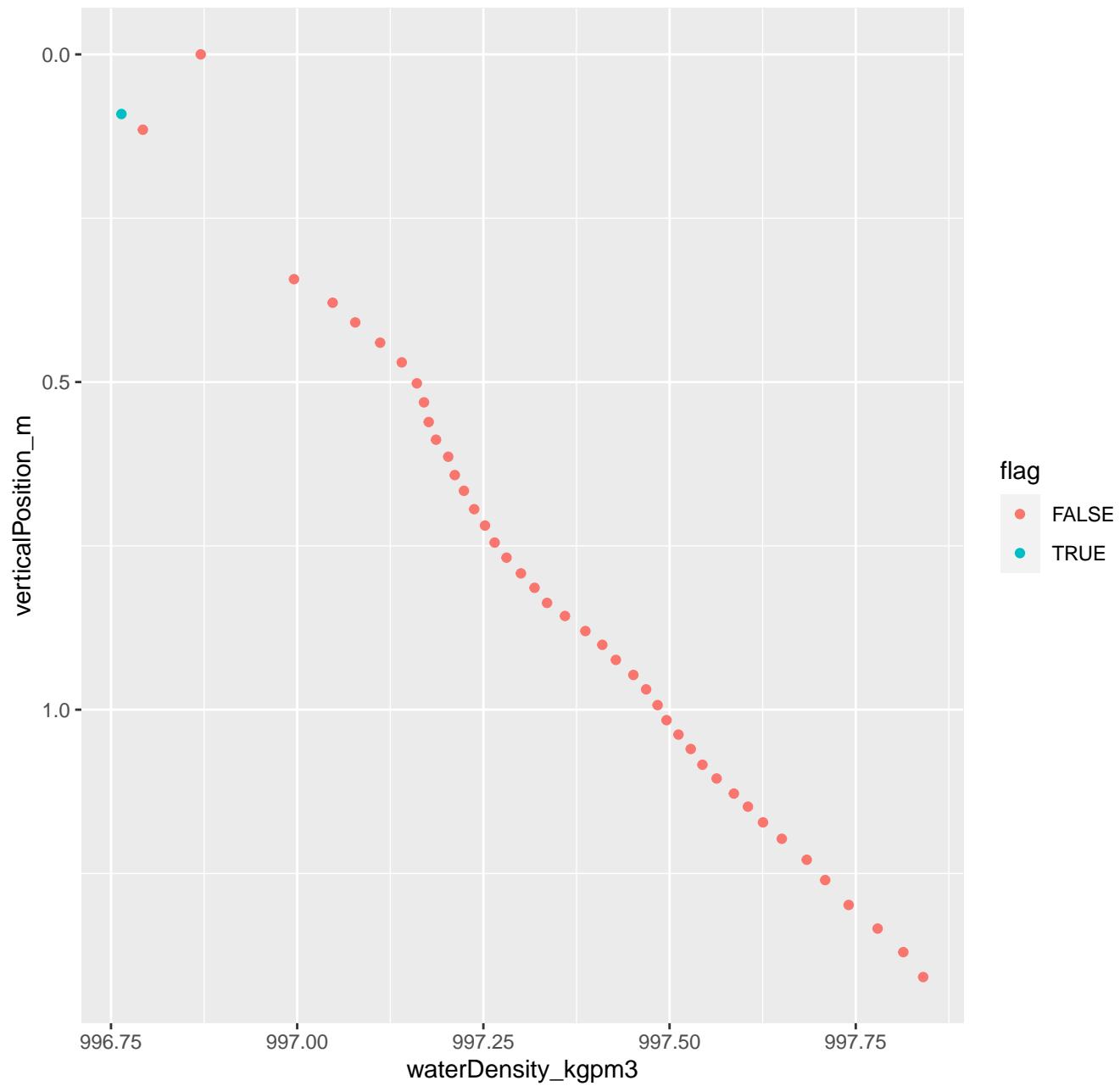
240_2018_08_15_Level1.csv ****Depth vs. time



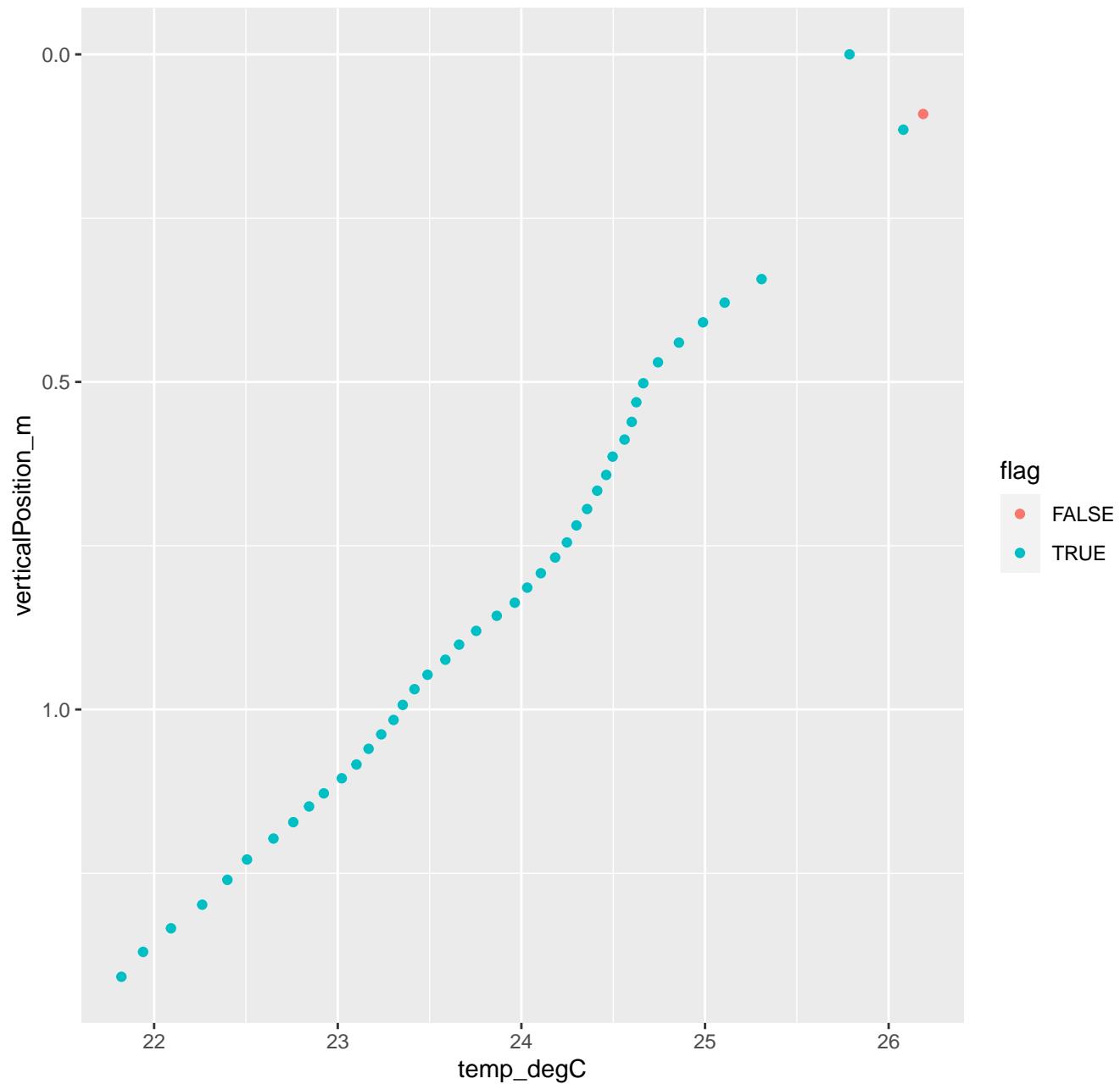
243_2018_05_22_Level1.csv ****Depth vs. time



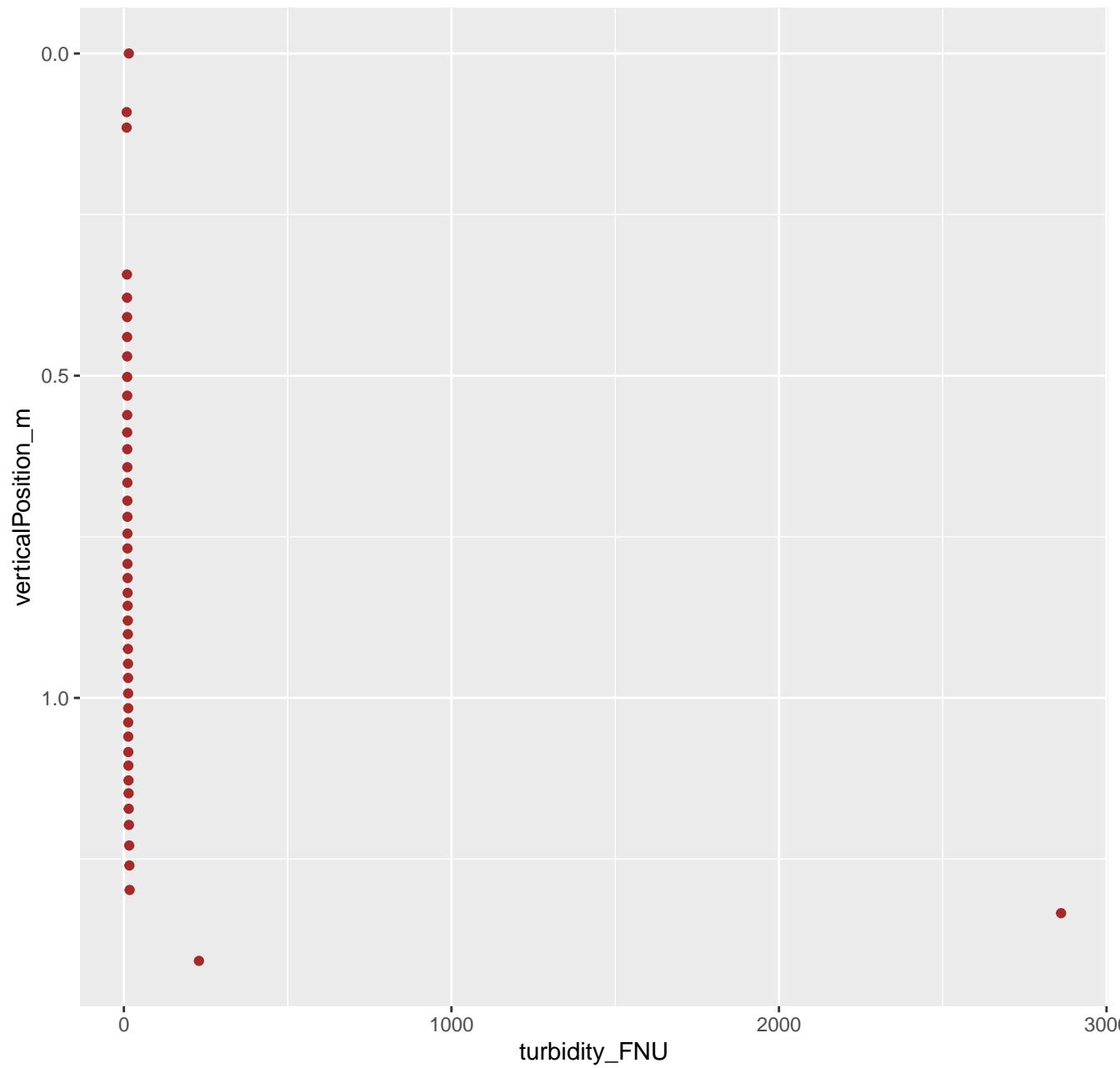
243_2018_05_22_Level1.csv ****Non-monotonic densities



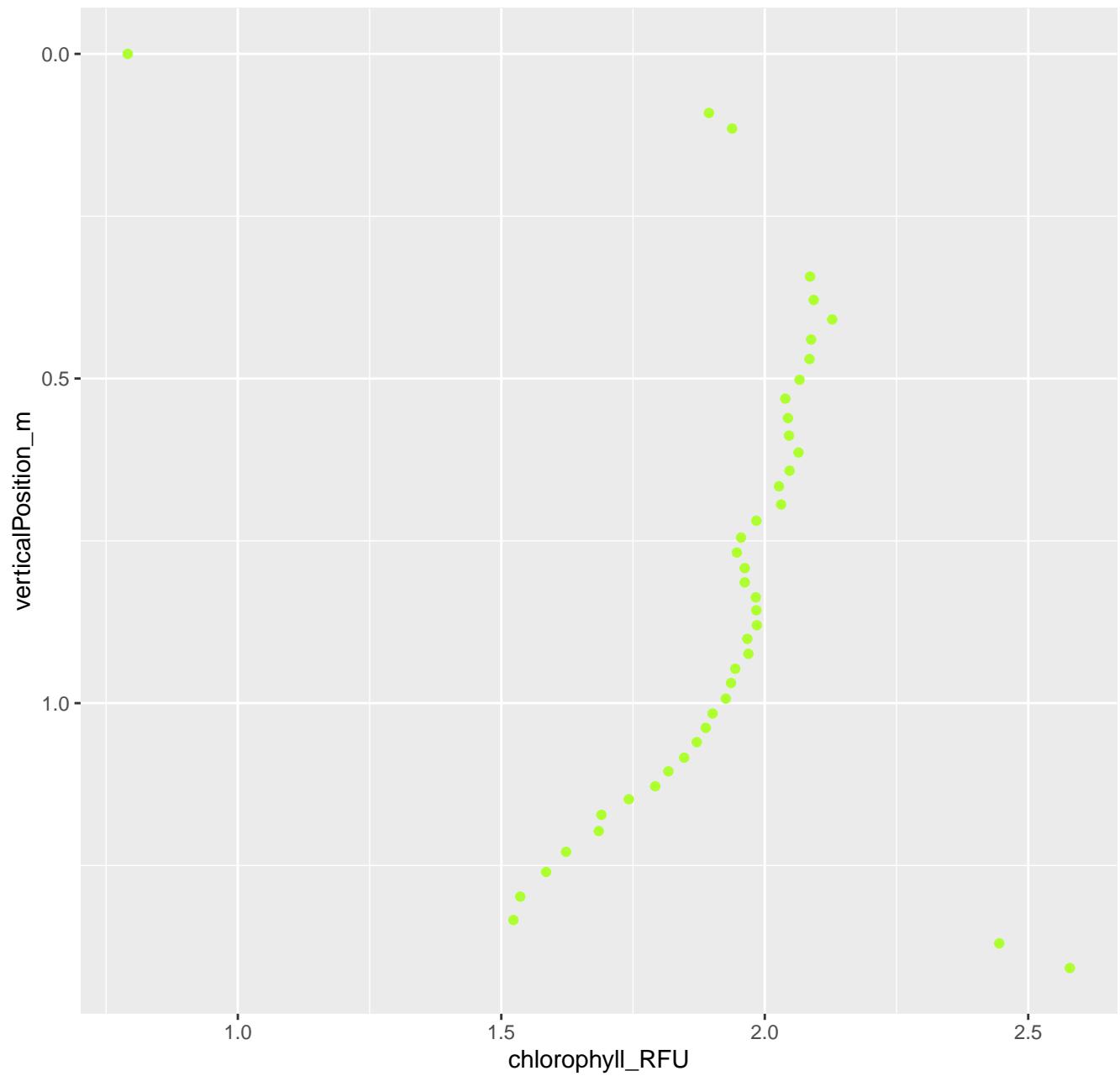
243_2018_05_22_Level1.csv ****Non-decreasing temps



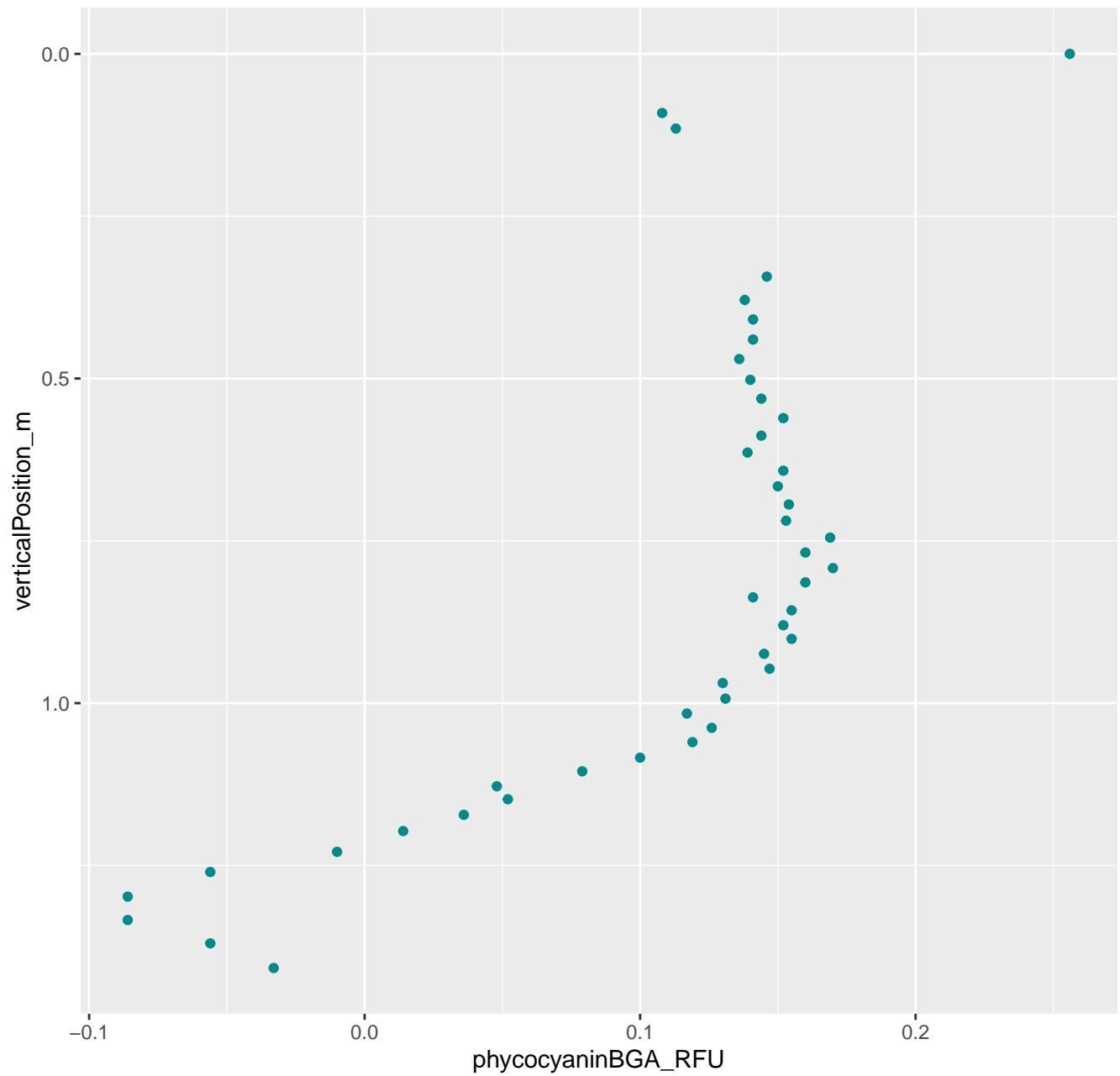
243_2018_05_22_Level1.csv ****Turbidity jumps



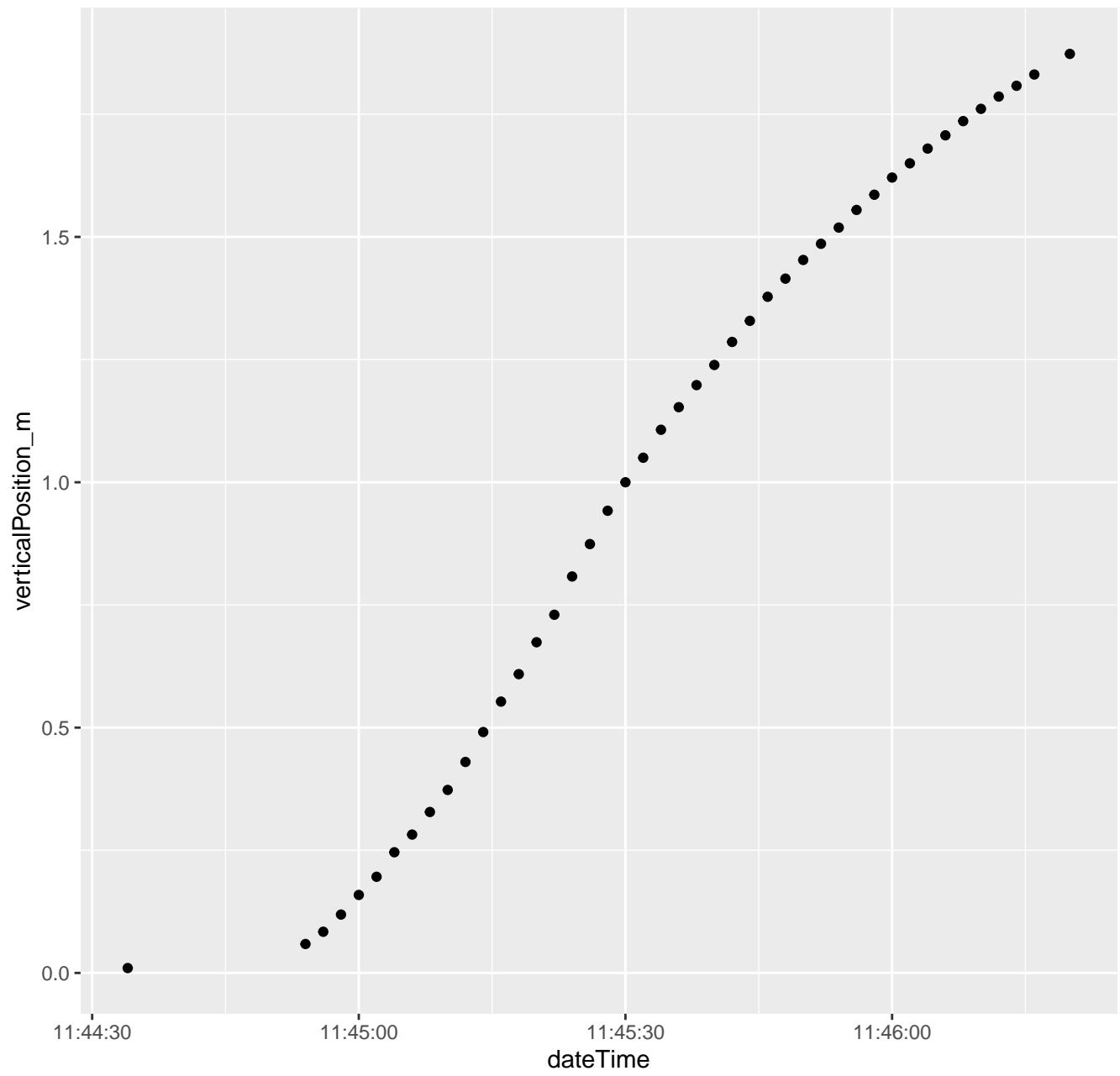
243_2018_05_22_Level1.csv ****chl jumps



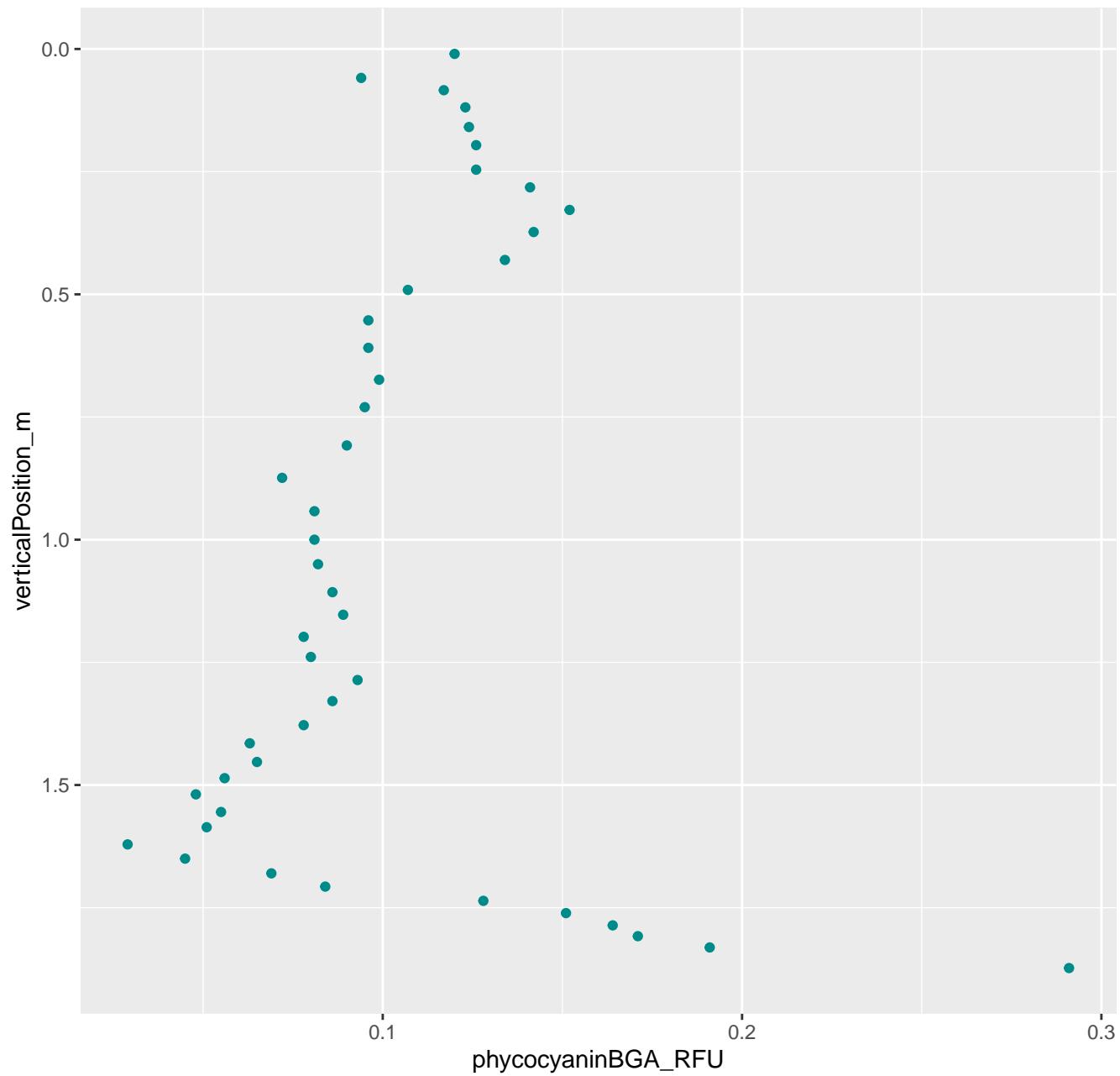
243_2018_05_22_Level1.csv ****bga jumps



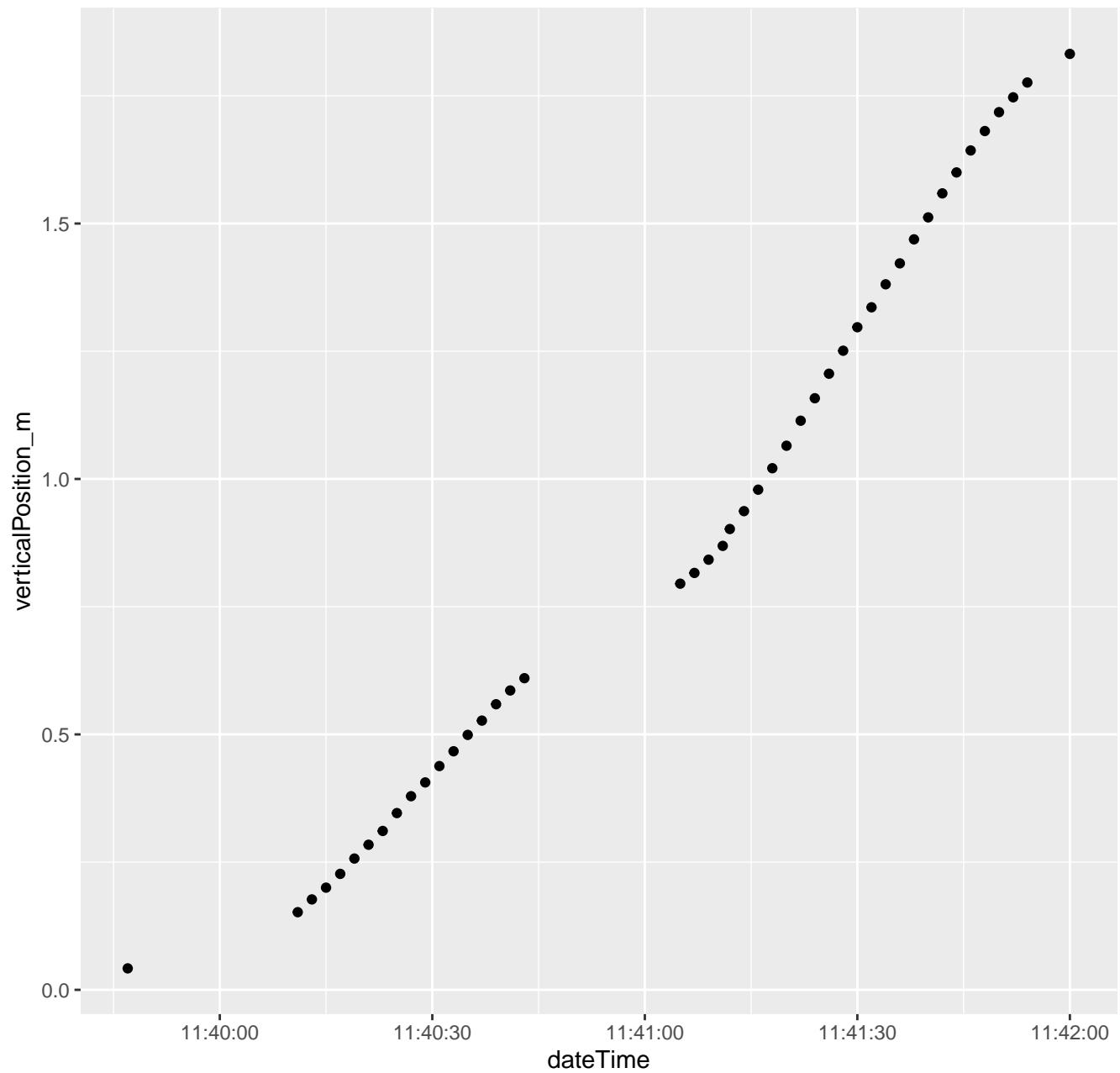
243_2018_06_12_Level1.csv ****Depth vs. time



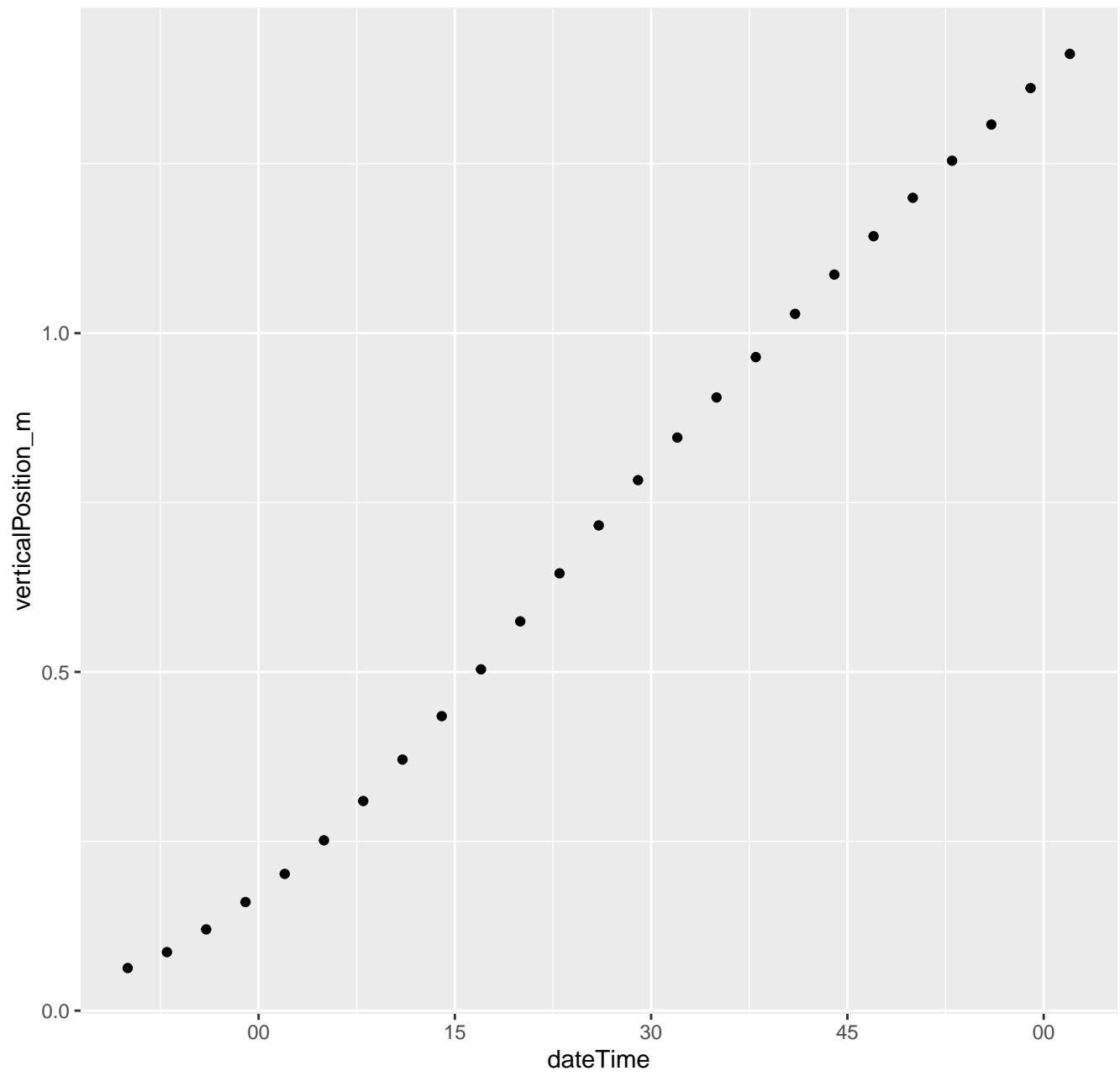
243_2018_06_12_Level1.csv ****bga jumps



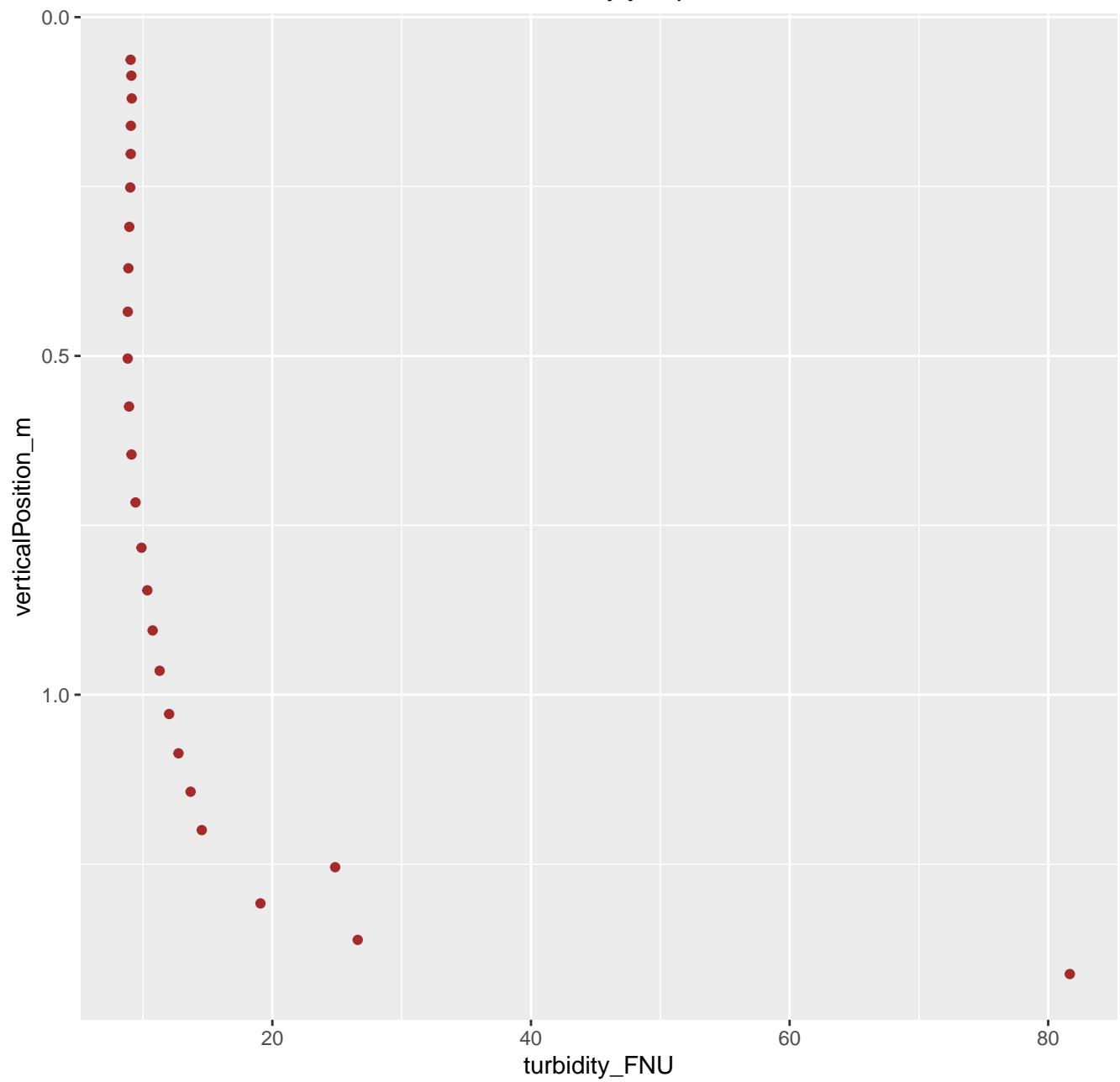
243_2018_07_10_Level1.csv ****Depth vs. time



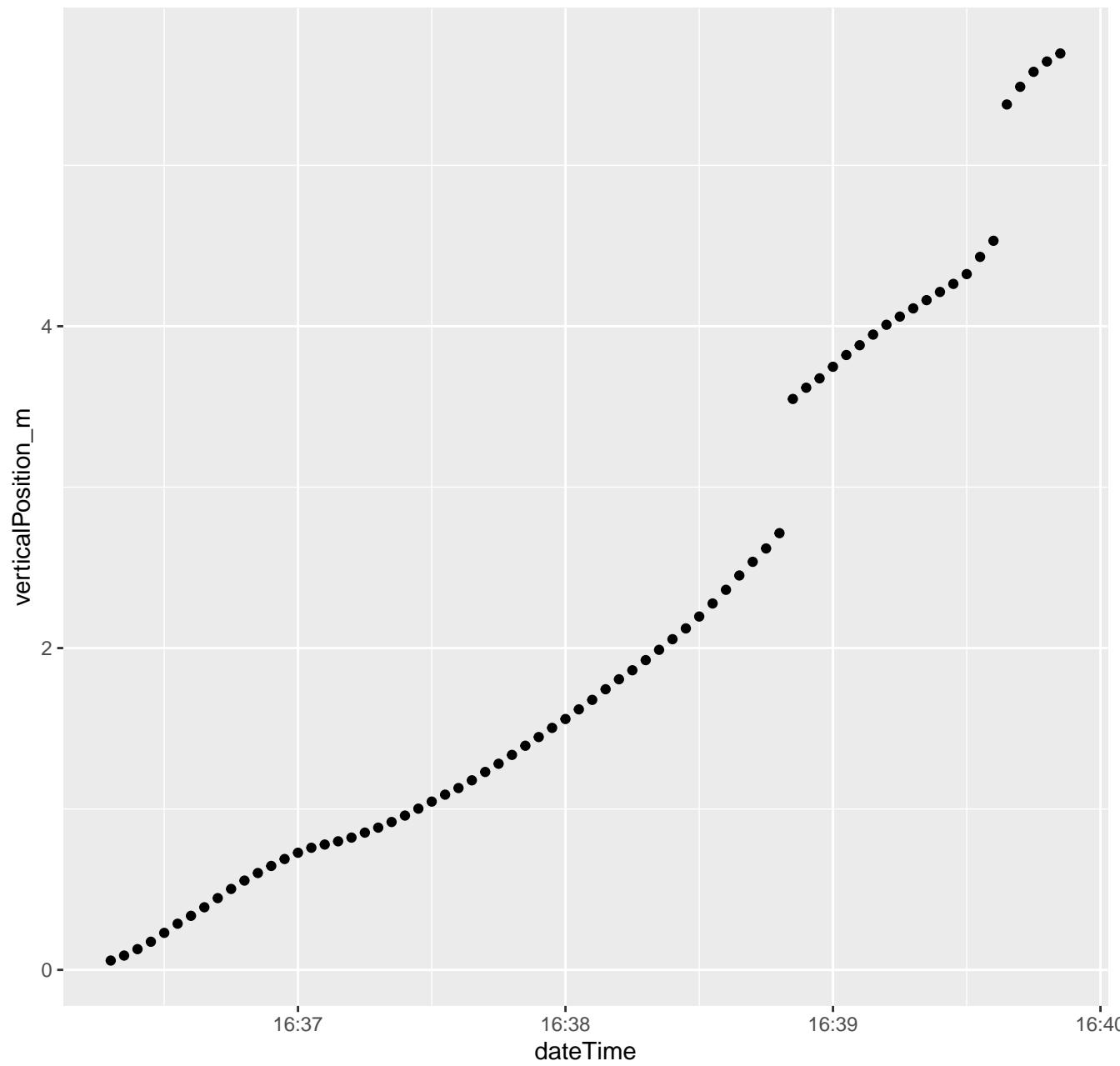
243_2018_07_31_Level1.csv ****Depth vs. time



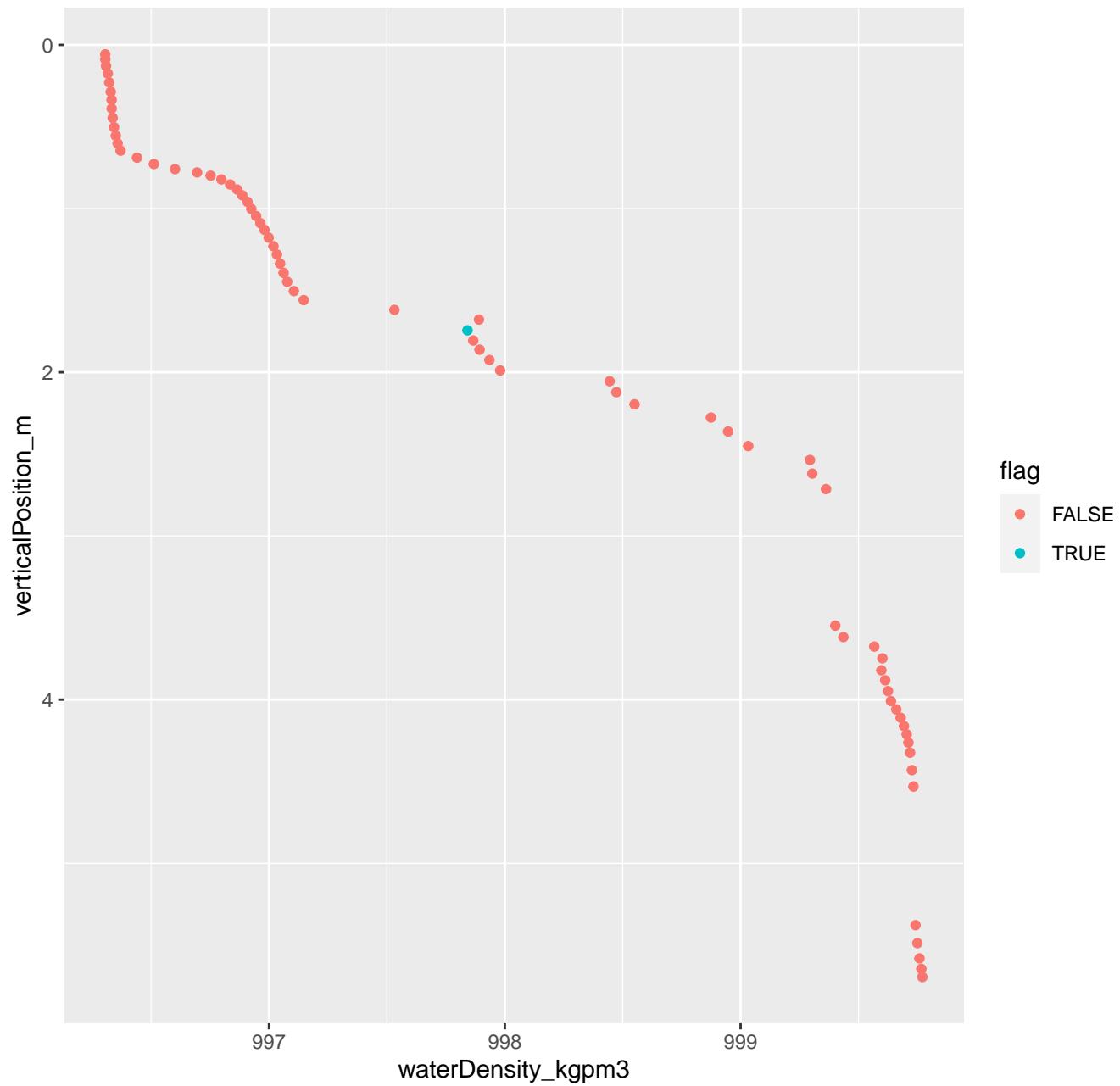
243_2018_07_31_Level1.csv ****Turbidity jumps



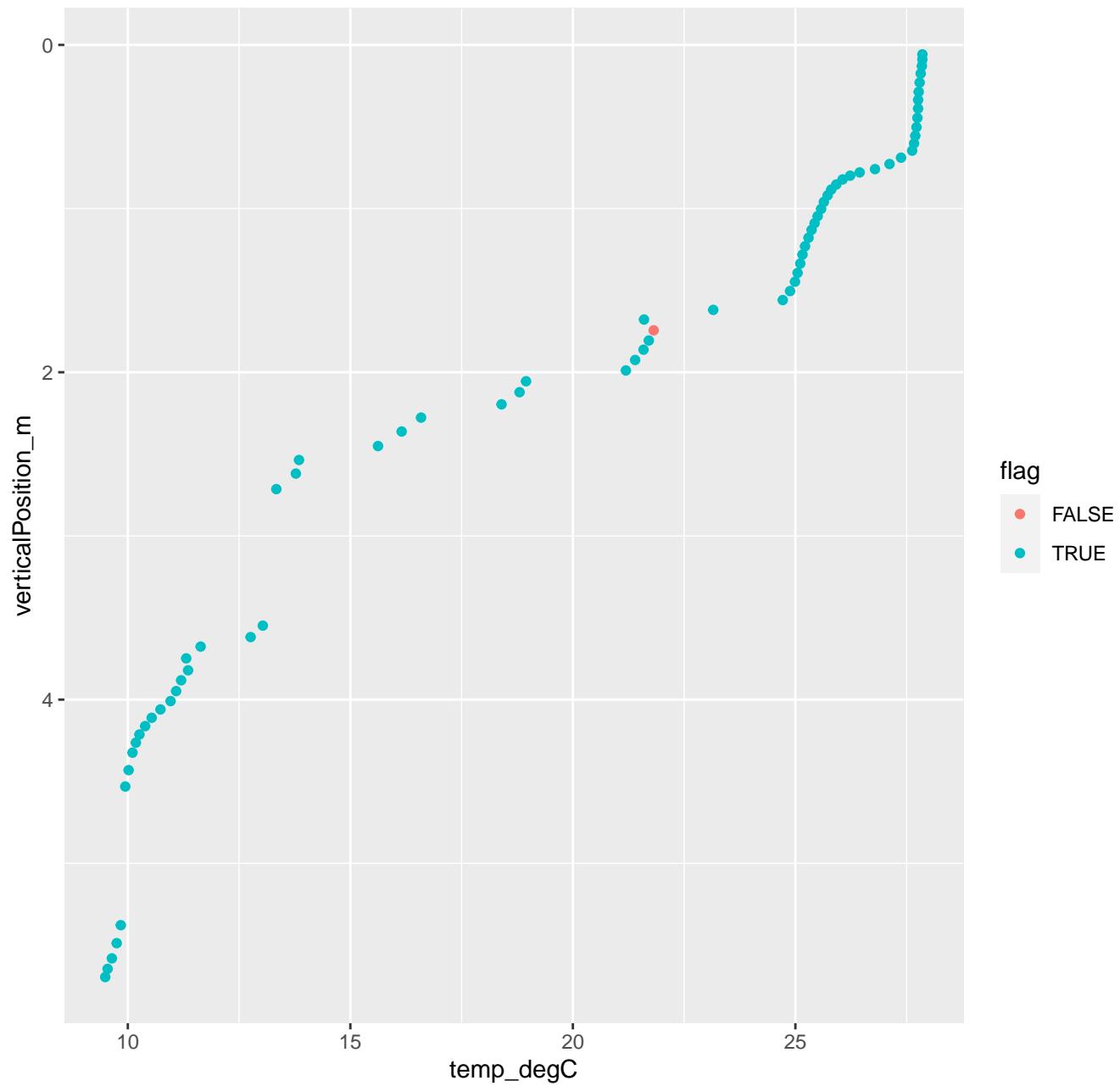
248_2018_05_16_Level1.csv ****Depth vs. time



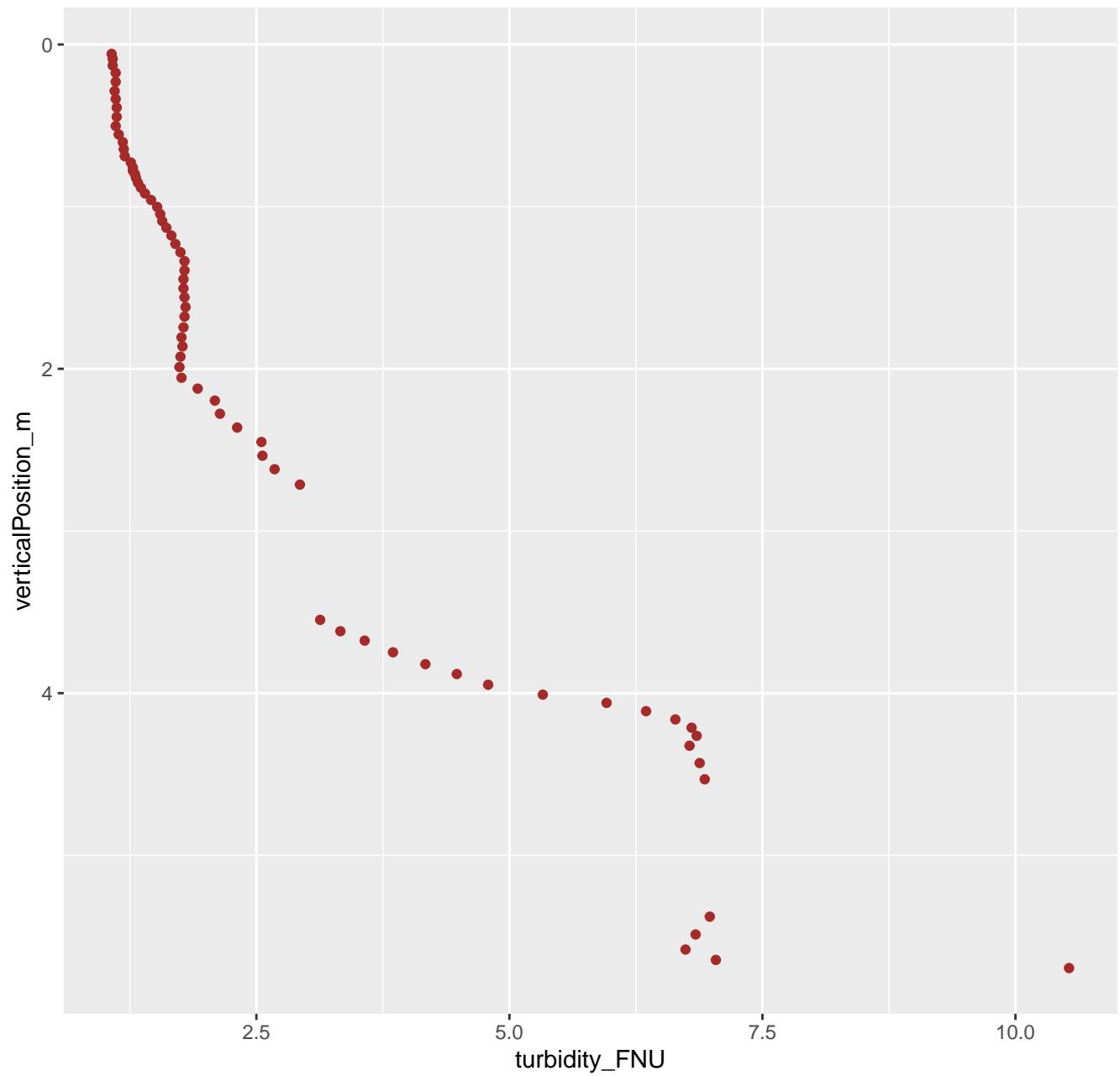
248_2018_05_16_Level1.csv ****Non-monotonic densities



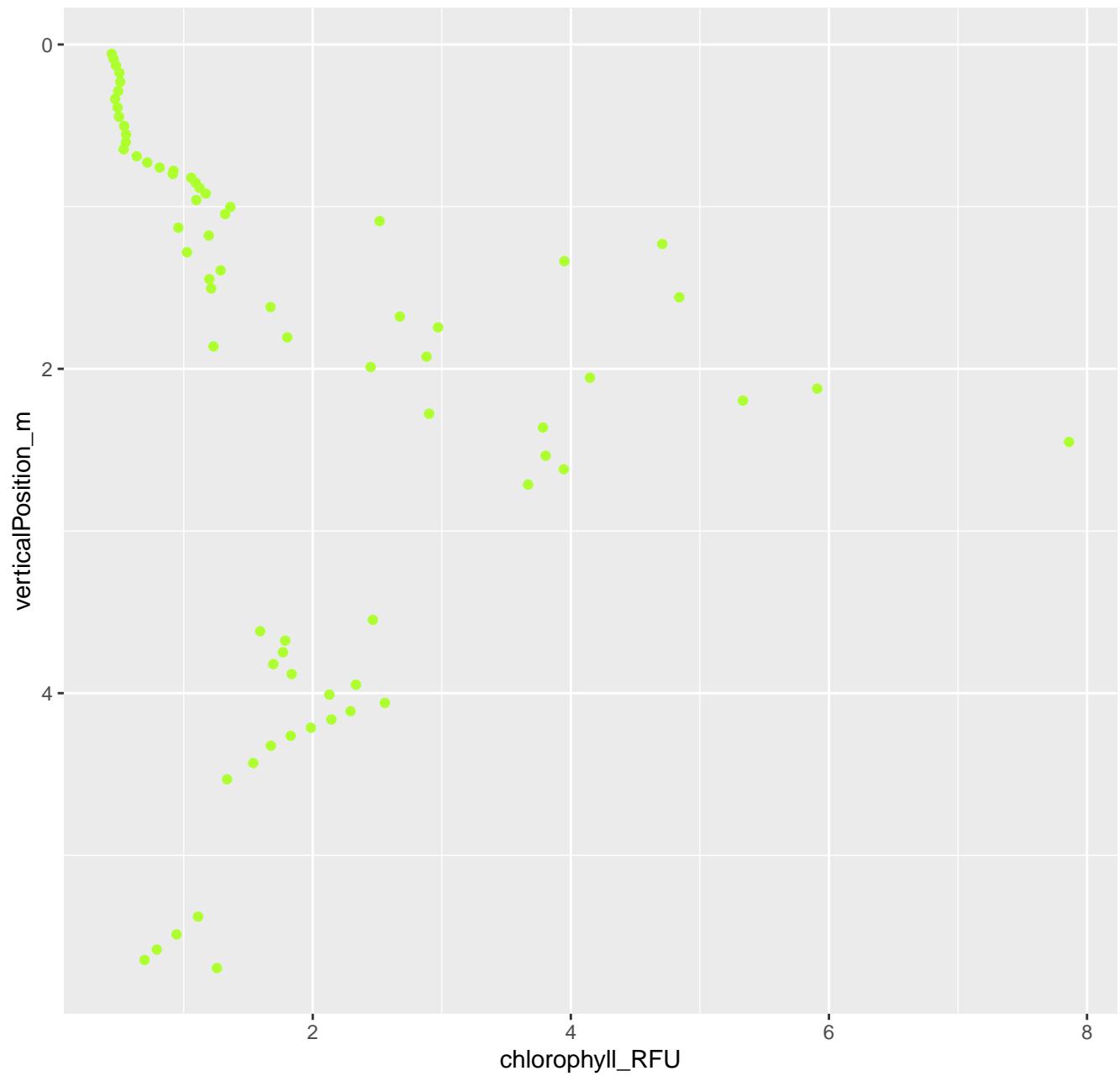
248_2018_05_16_Level1.csv ****Non-decreasing temps



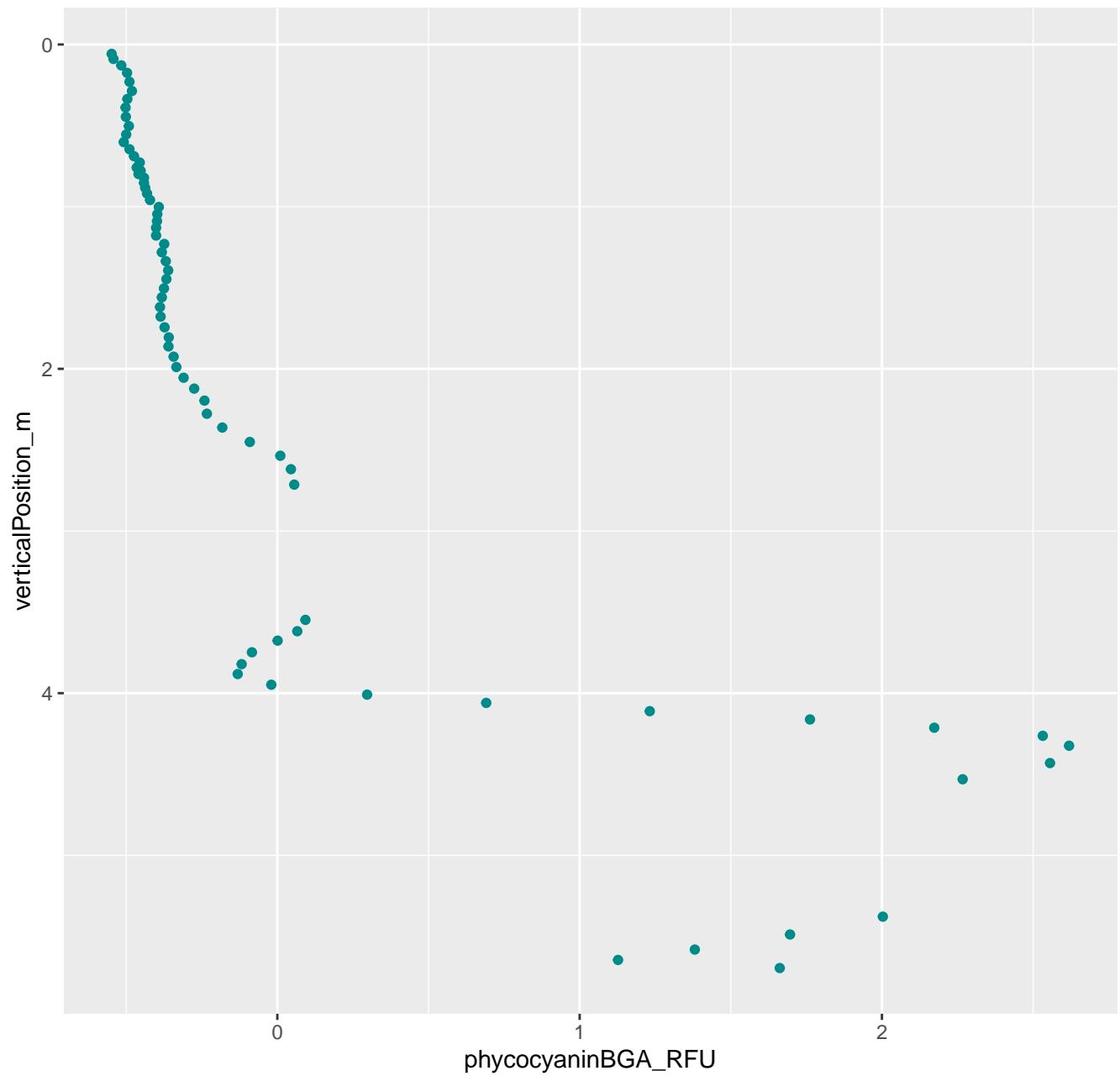
248_2018_05_16_Level1.csv ****Turbidity jumps



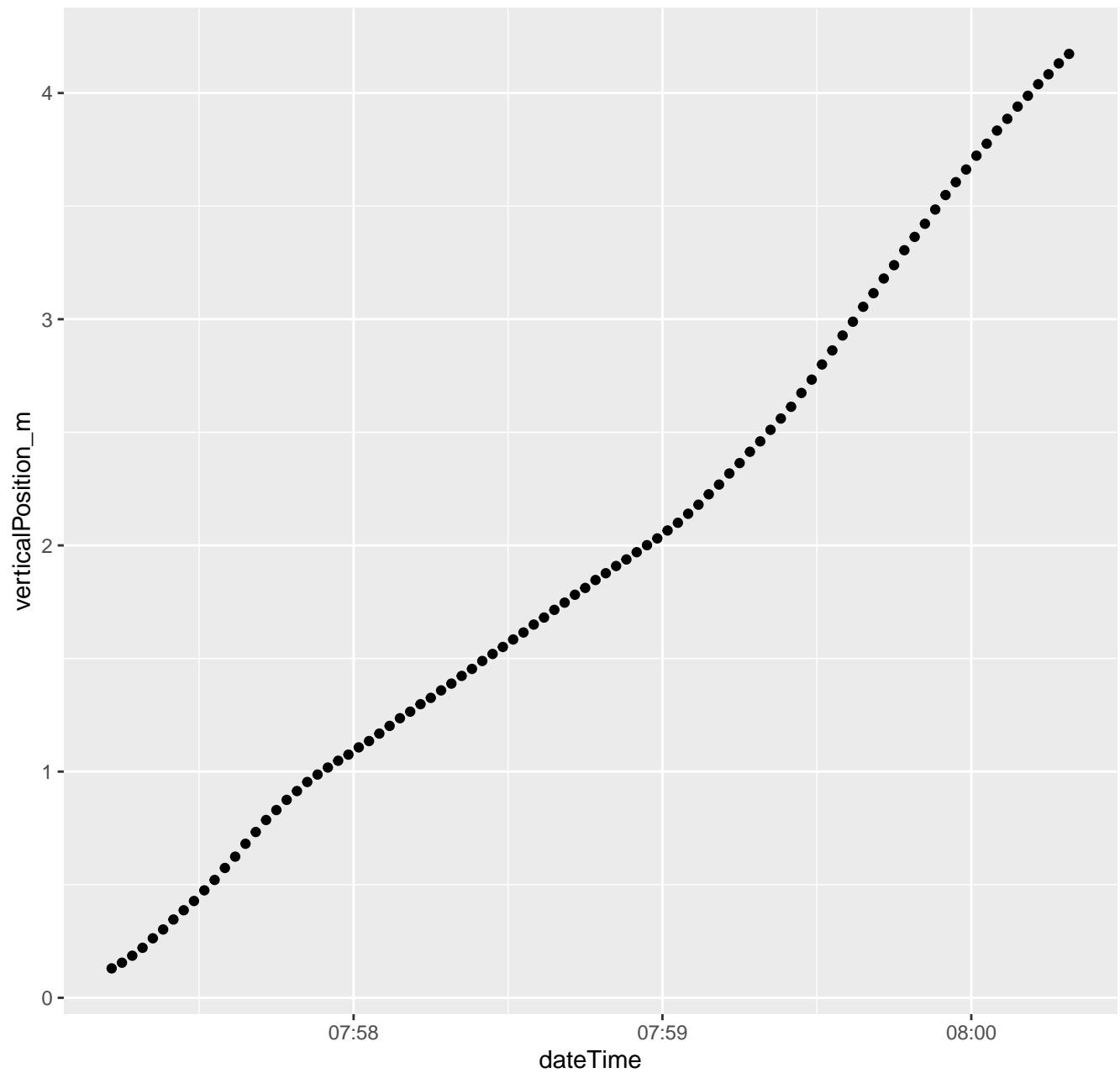
248_2018_05_16_Level1.csv ****chl jumps



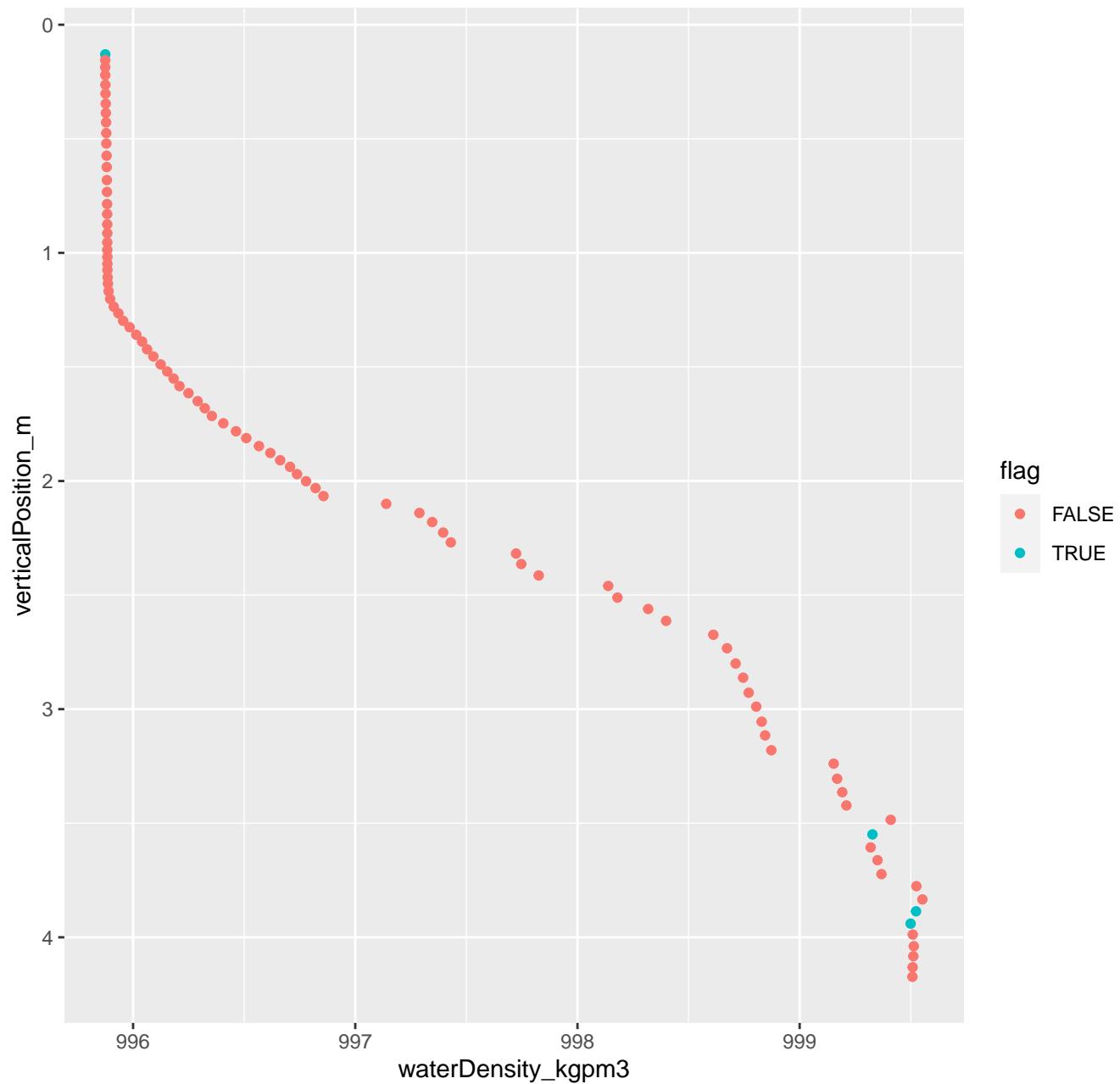
248_2018_05_16_Level1.csv ****bga jumps



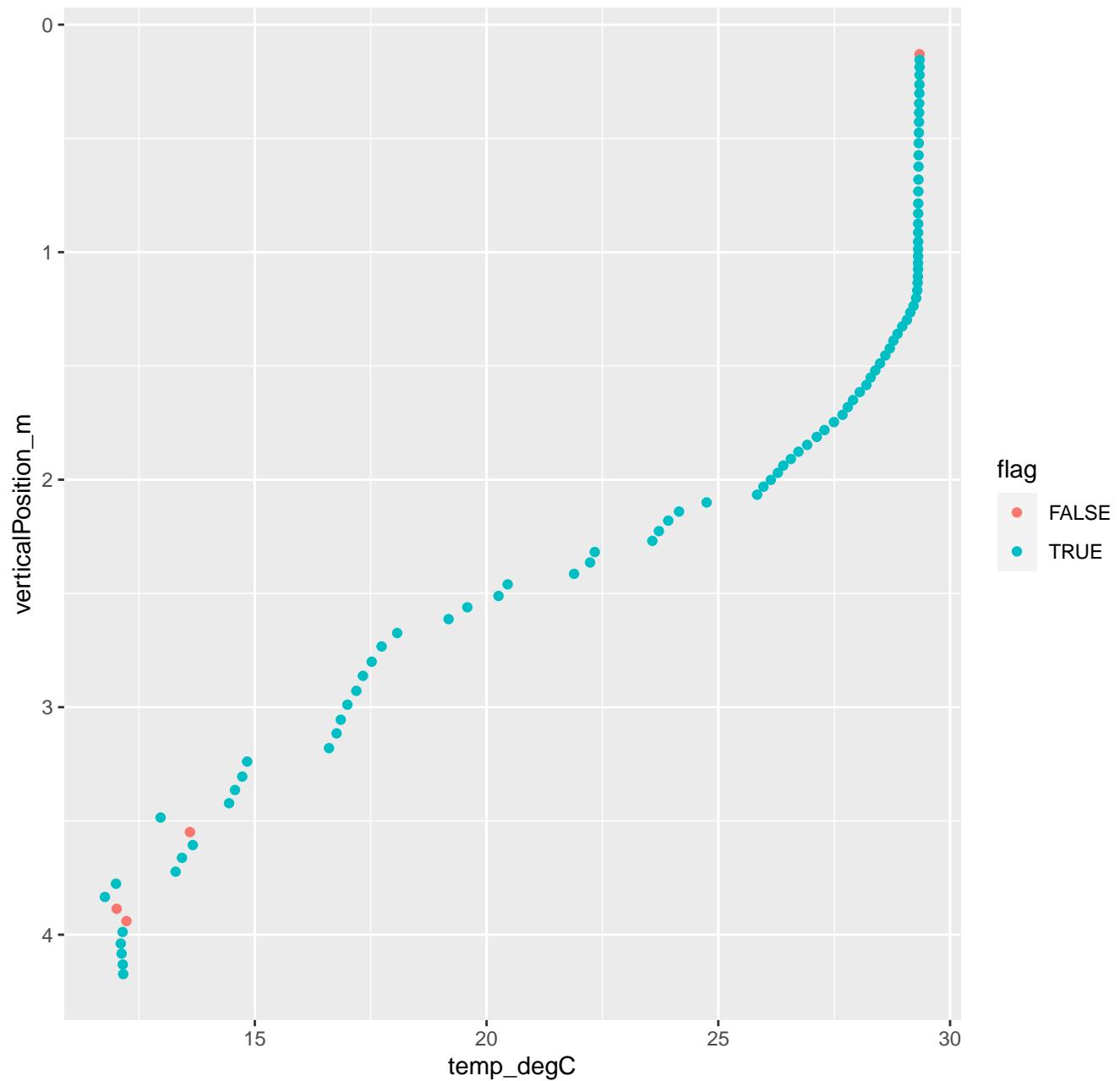
248_2018_06_11_Level1.csv ****Depth vs. time



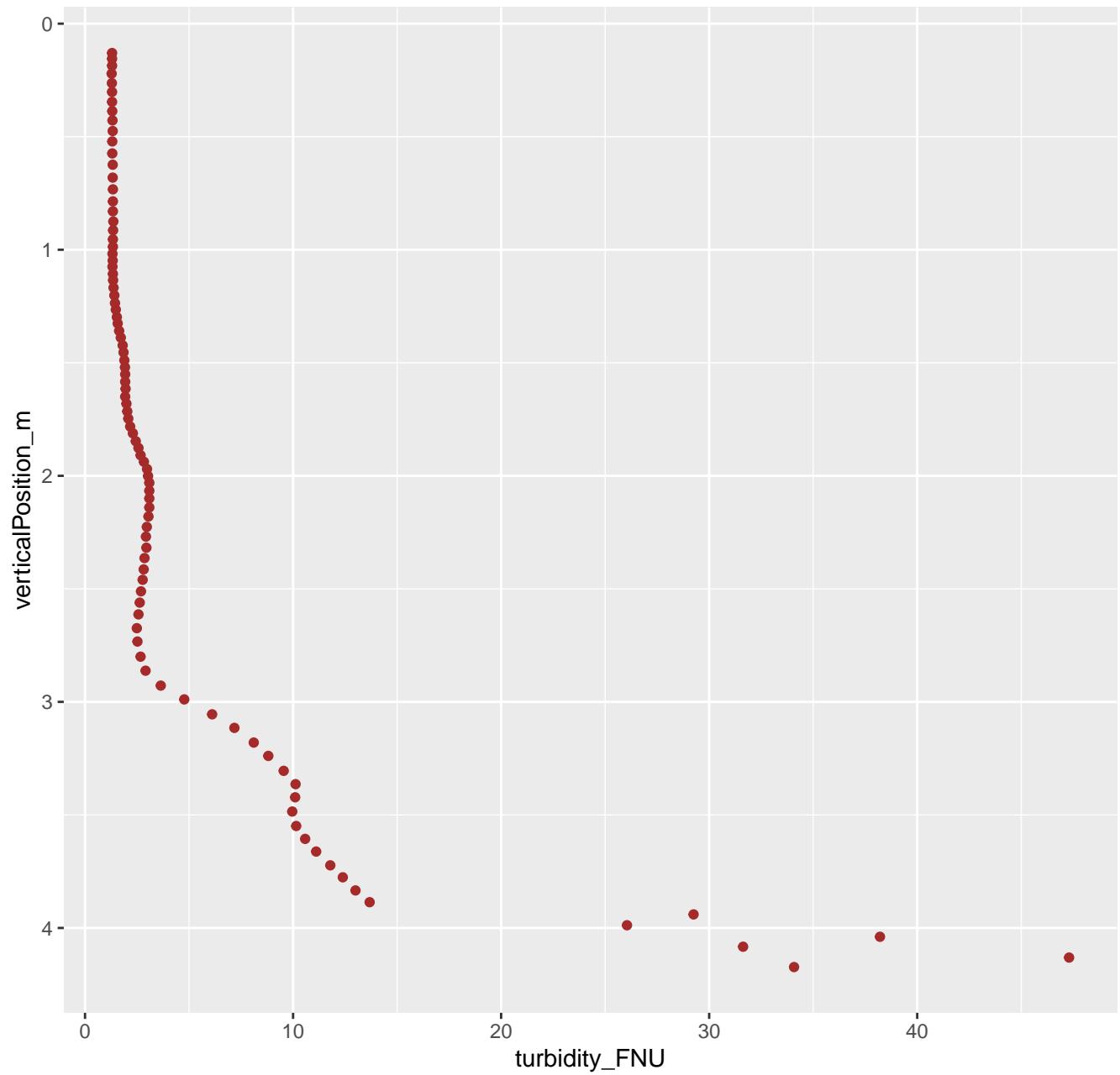
248_2018_06_11_Level1.csv ****Non-monotonic densities



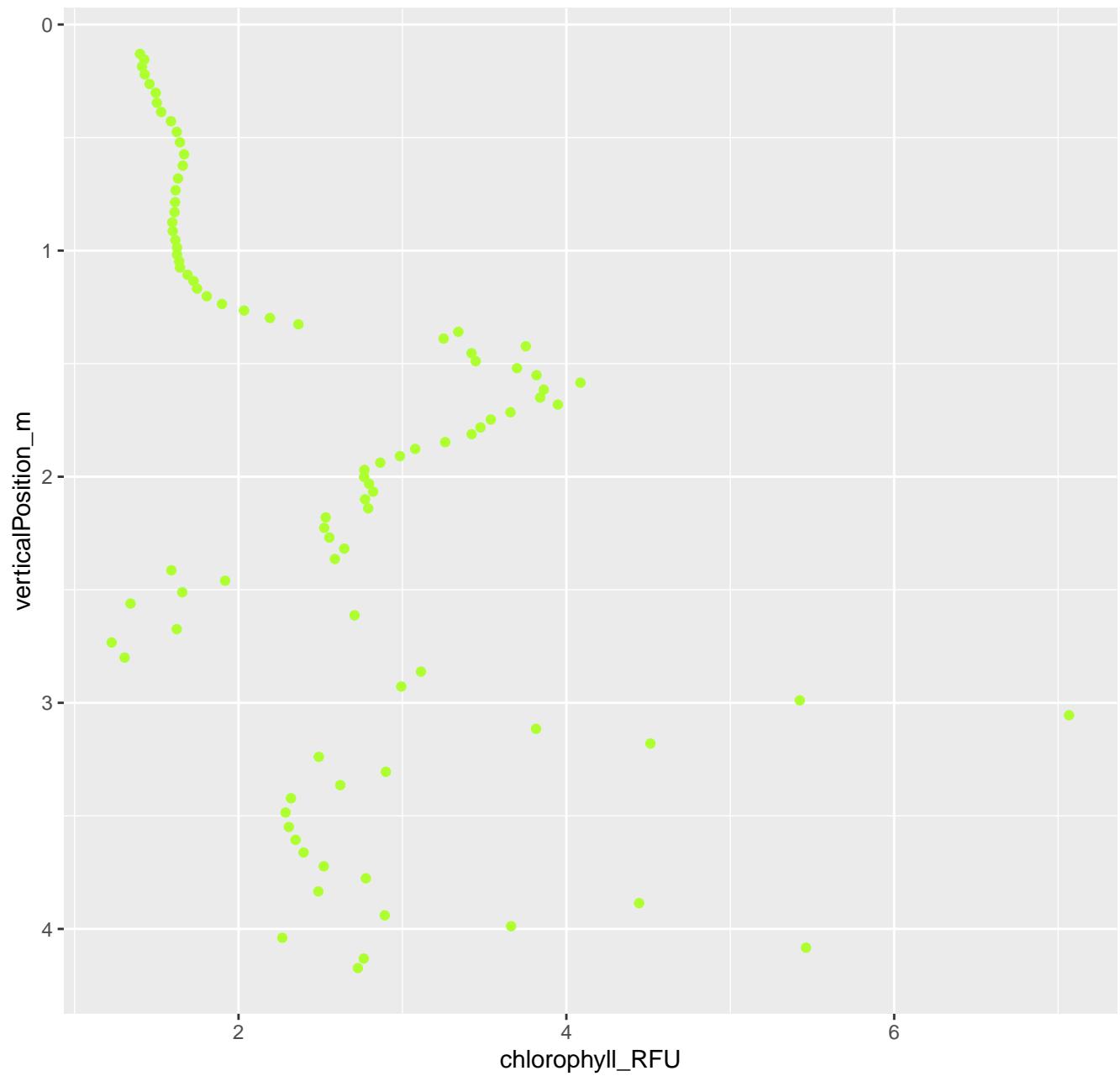
248_2018_06_11_Level1.csv ****Non-decreasing temps



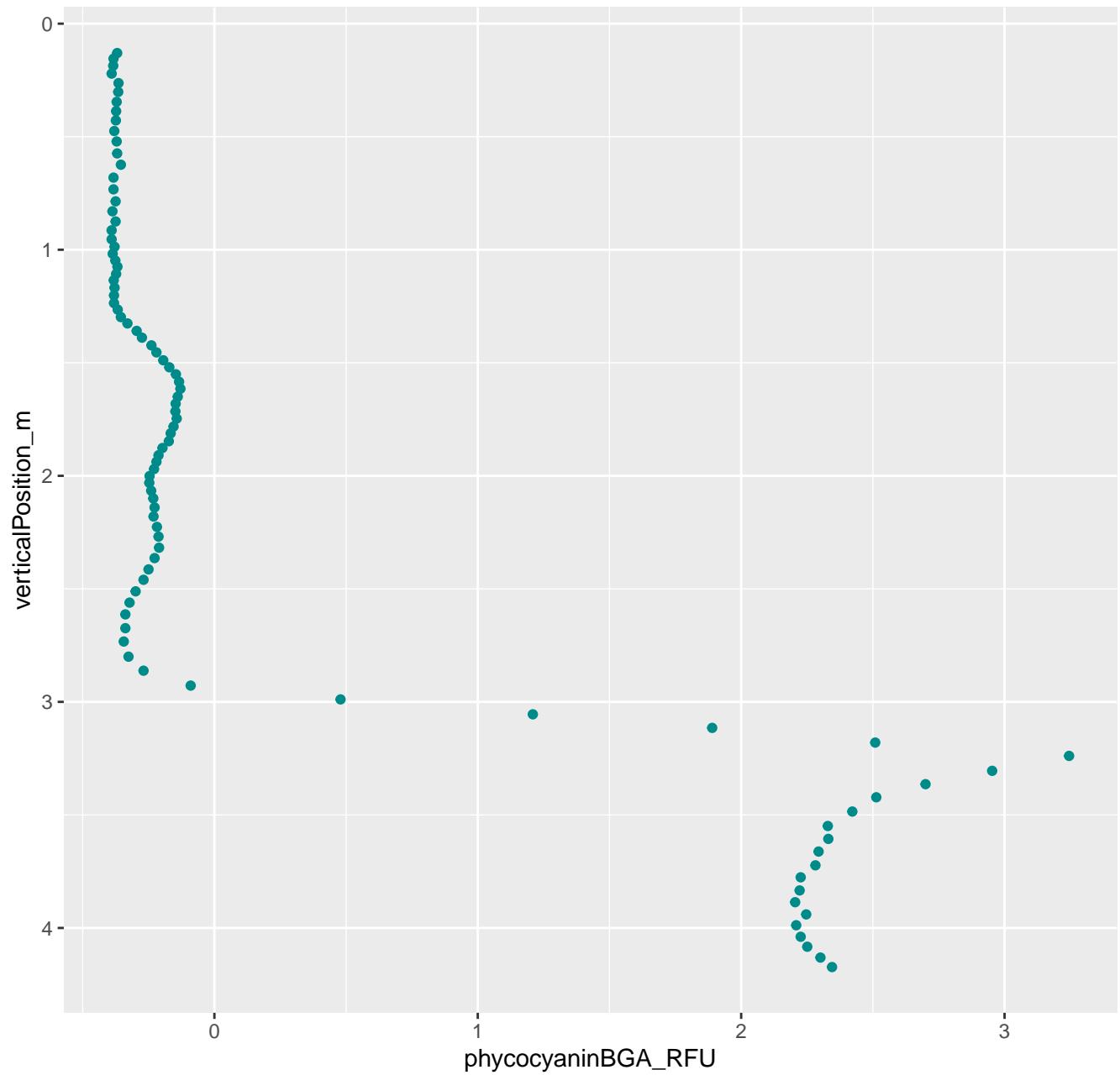
248_2018_06_11_Level1.csv ****Turbidity jumps



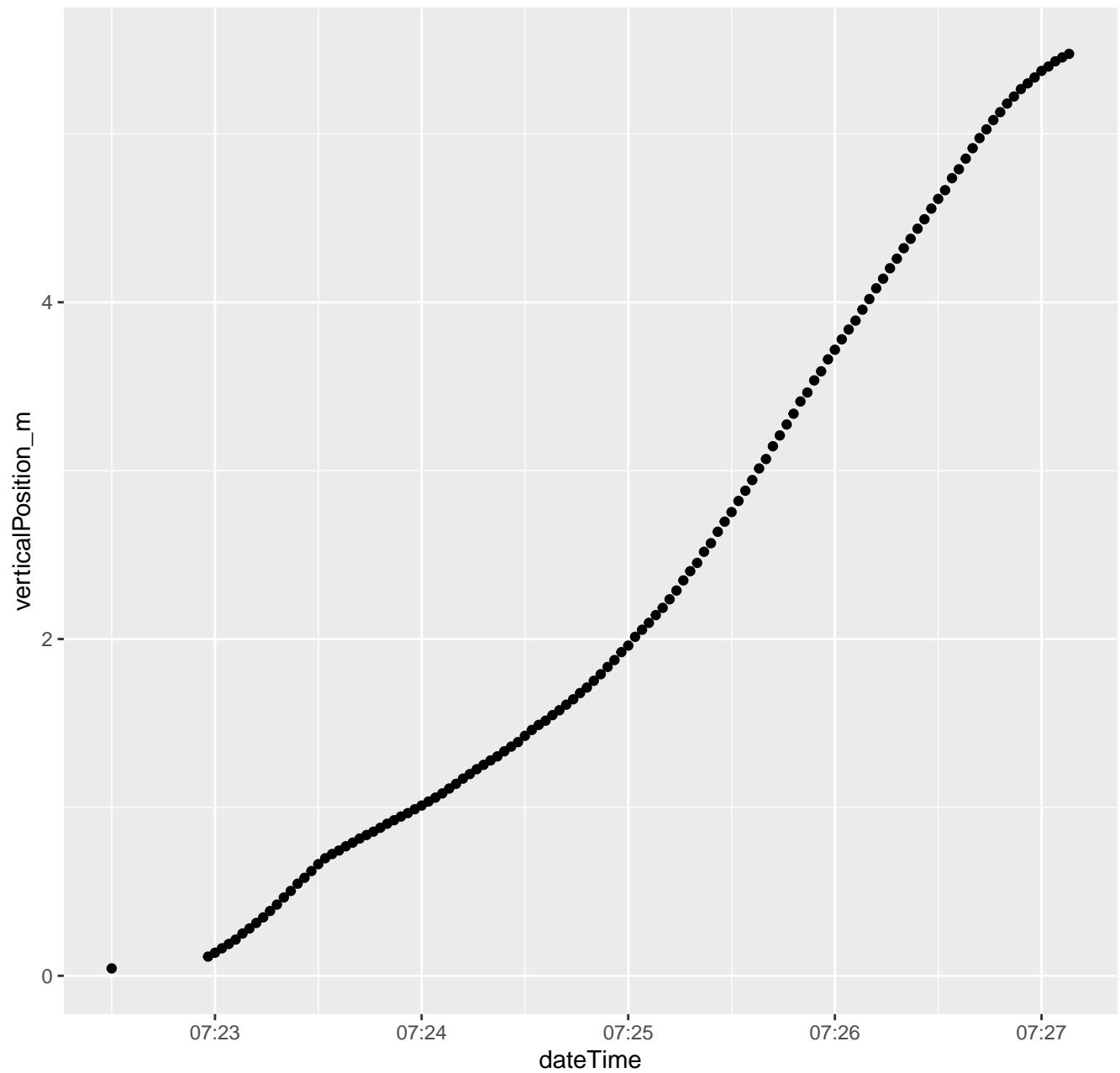
248_2018_06_11_Level1.csv ****chl jumps



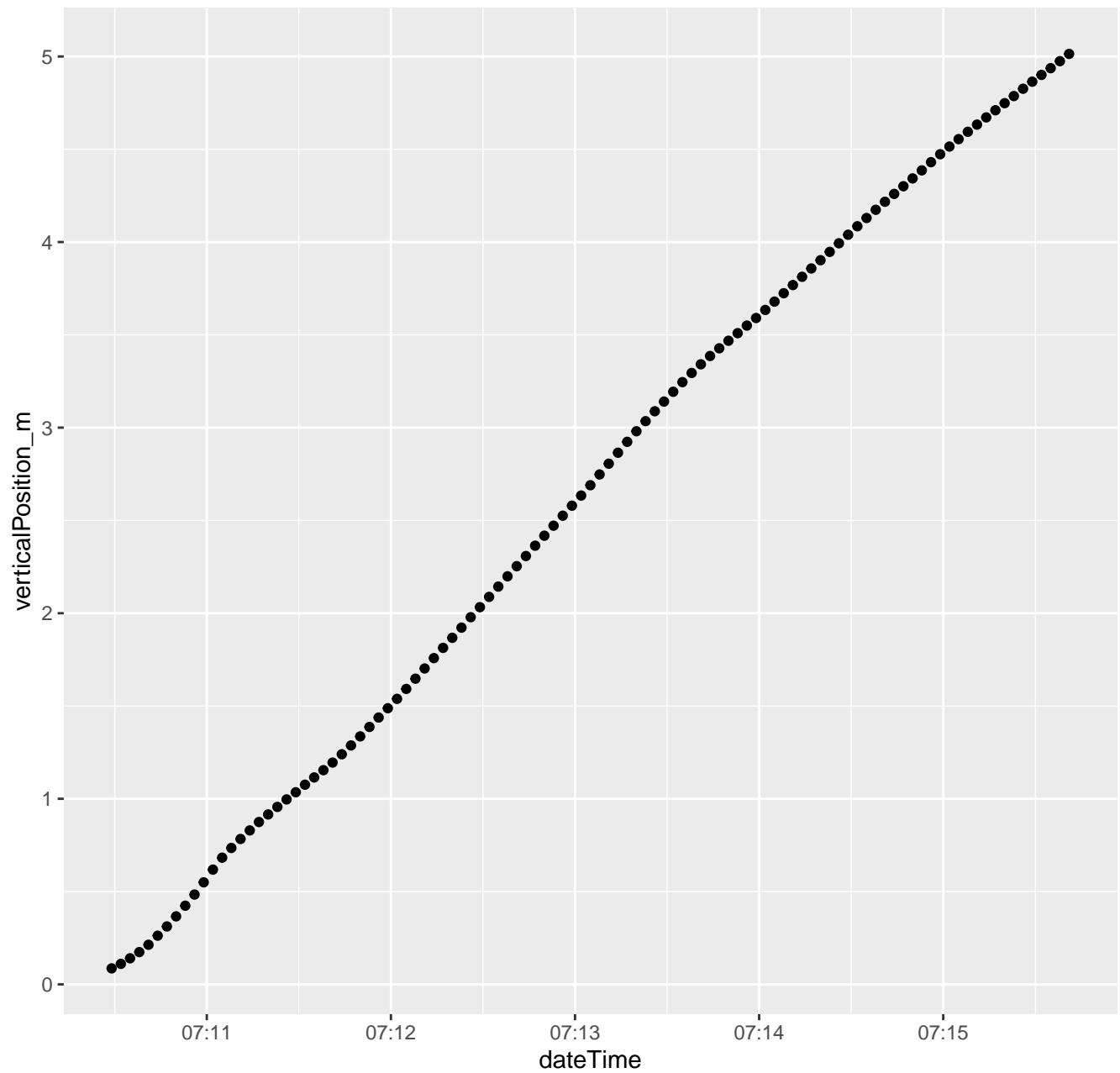
248_2018_06_11_Level1.csv ****bga jumps



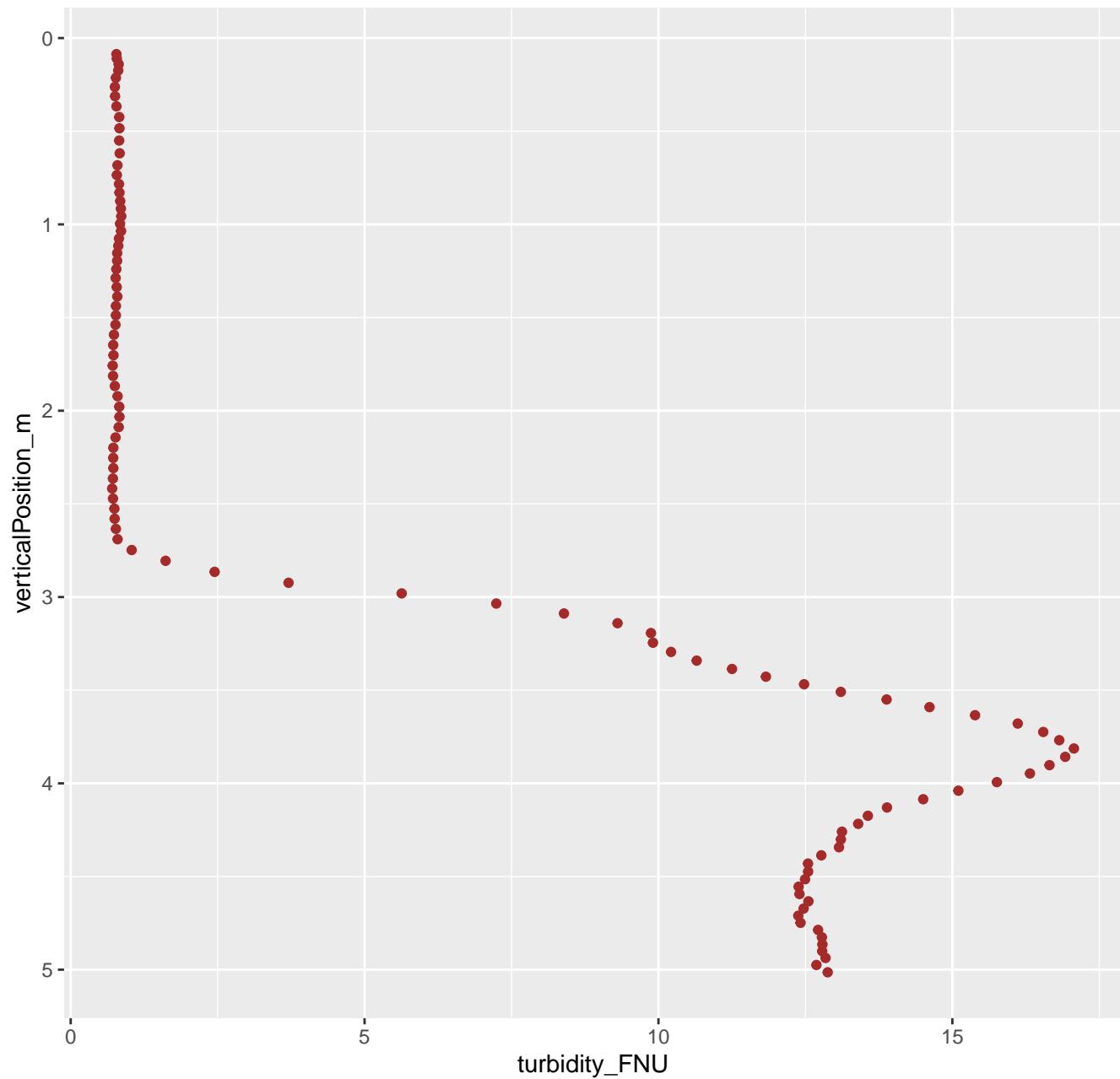
248_2018_07_09_Level1.csv ****Depth vs. time



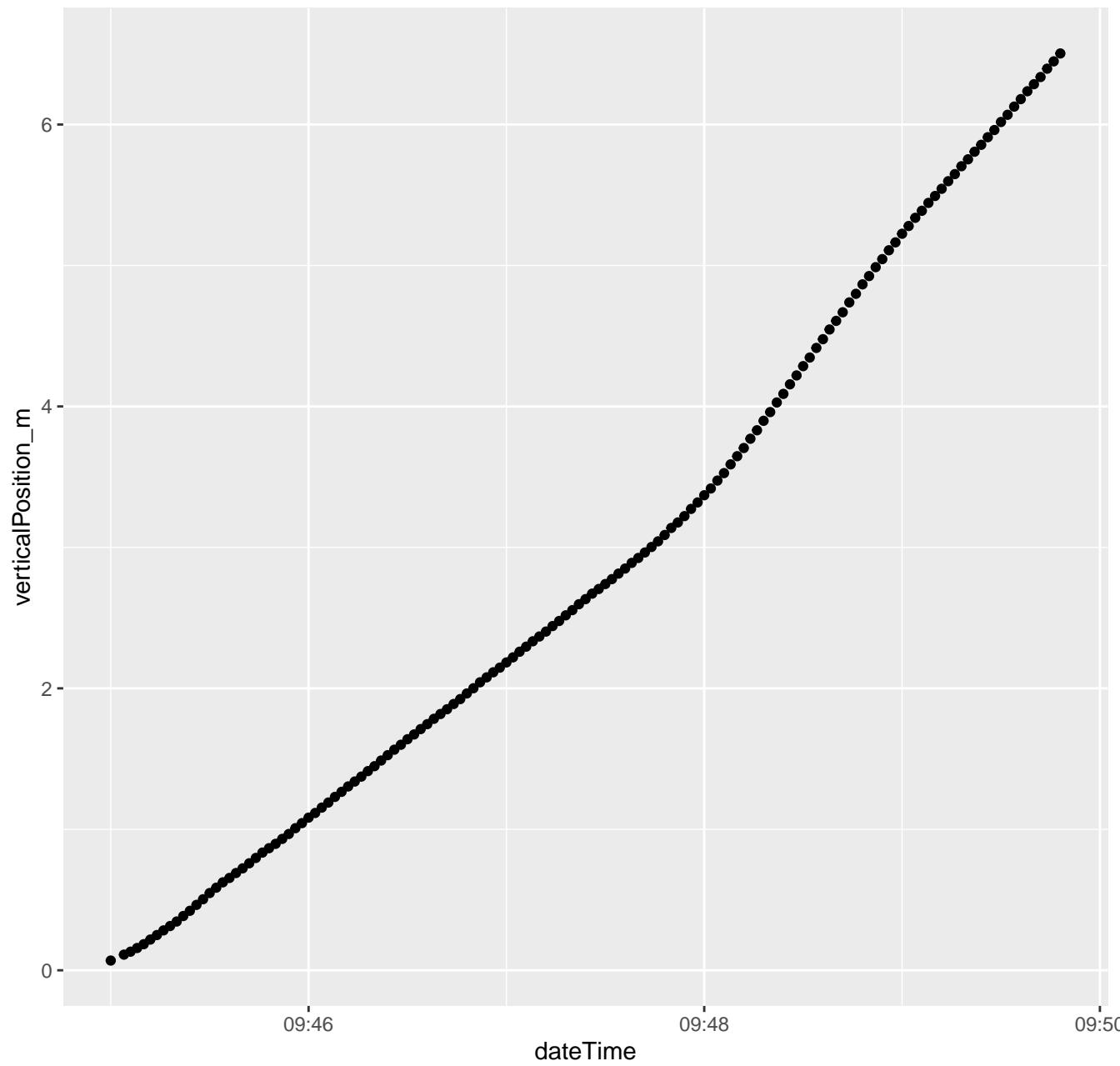
248_2018_07_30_Level1.csv ****Depth vs. time



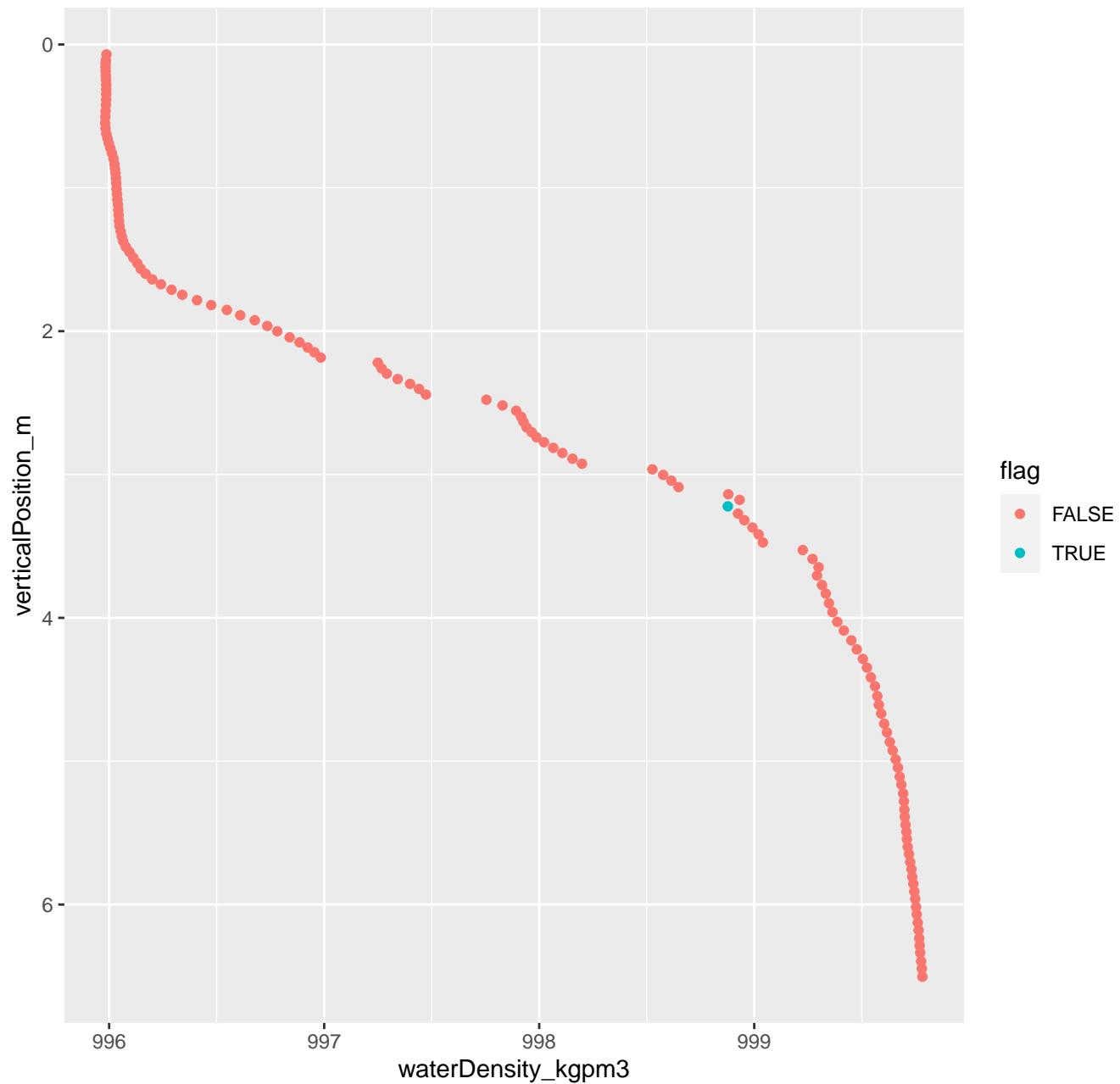
248_2018_07_30_Level1.csv ****Turbidity jumps



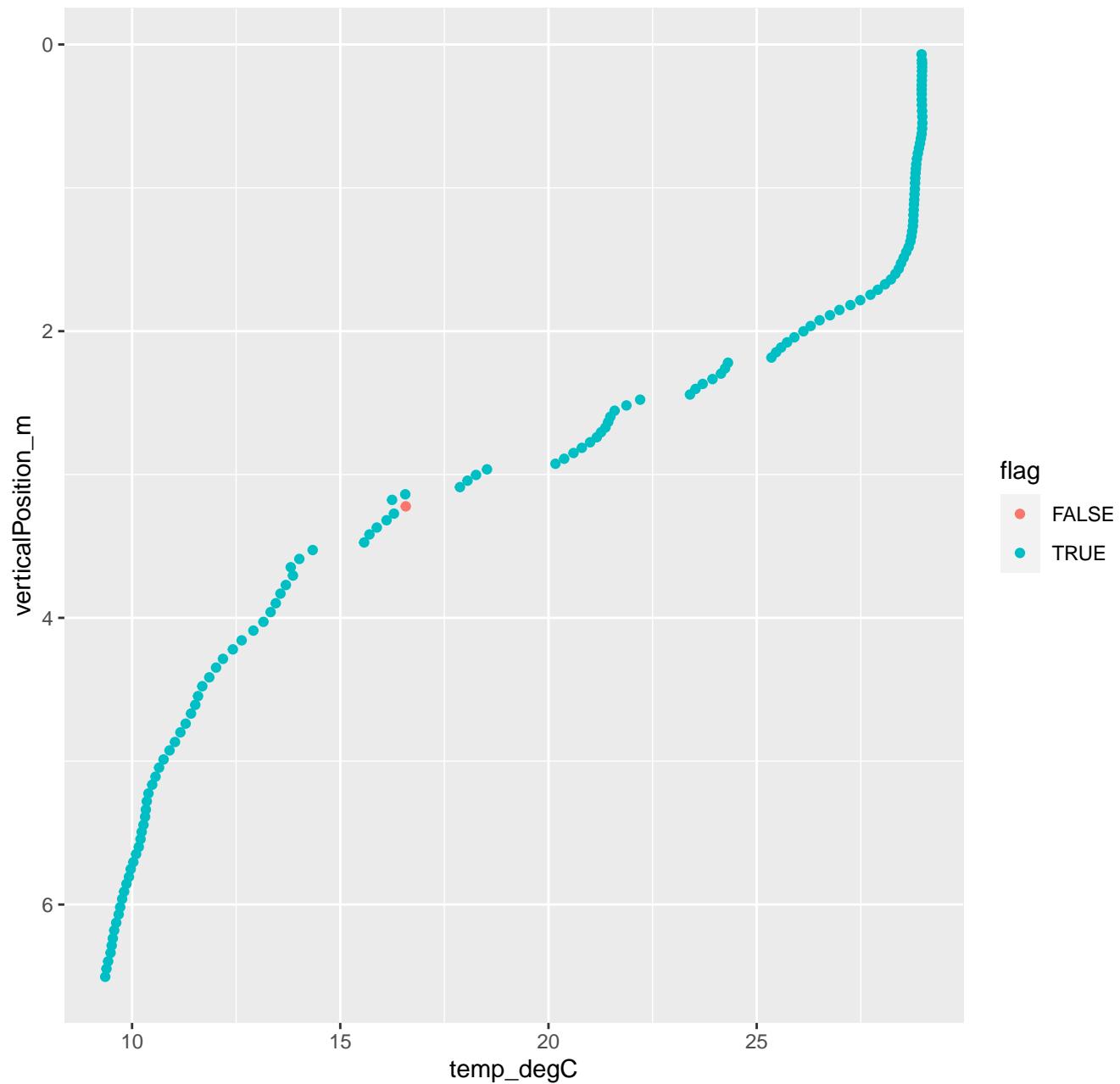
250_2018_05_30_Level1.csv ****Depth vs. time



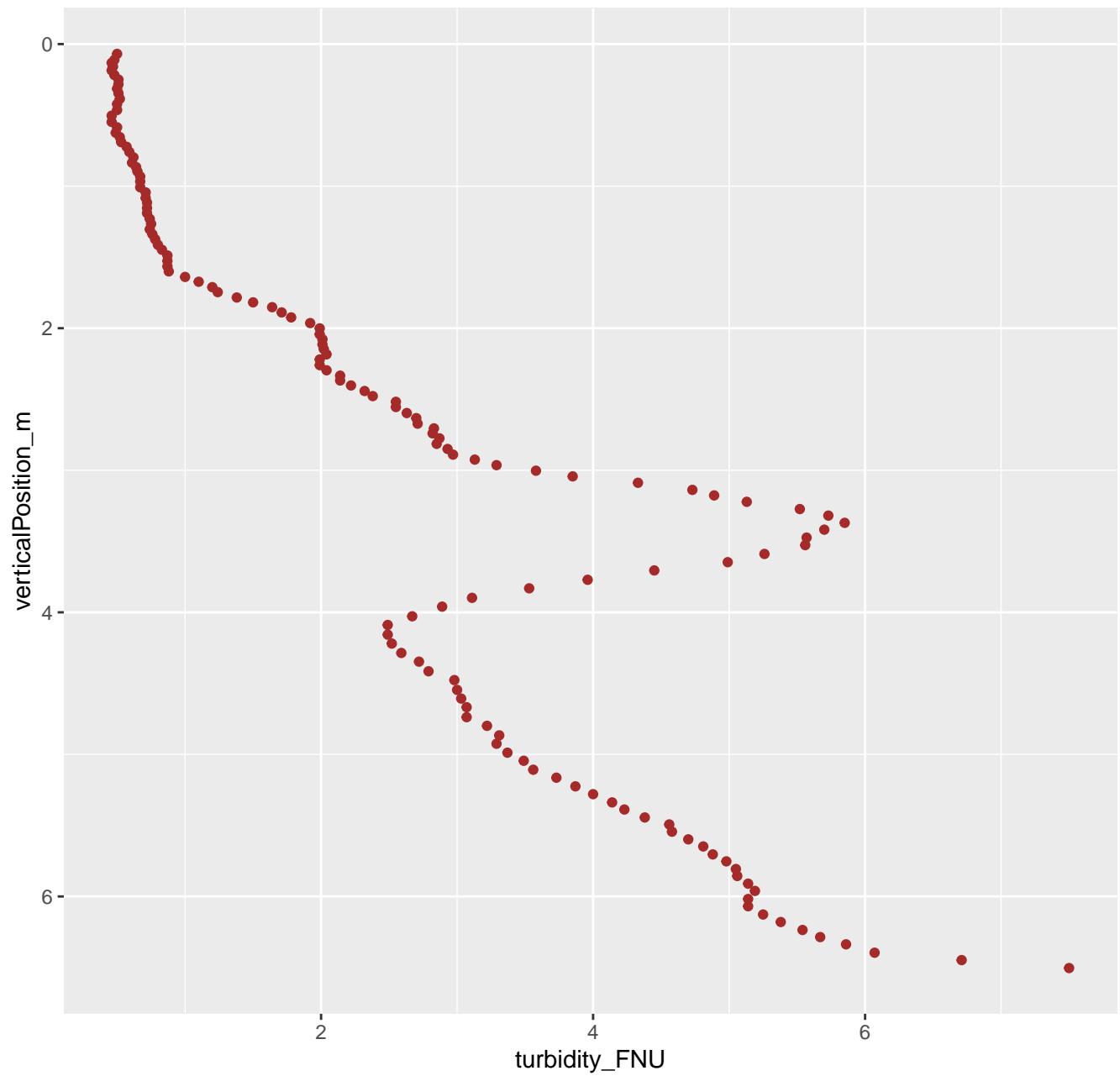
250_2018_05_30_Level1.csv ****Non-monotonic densities



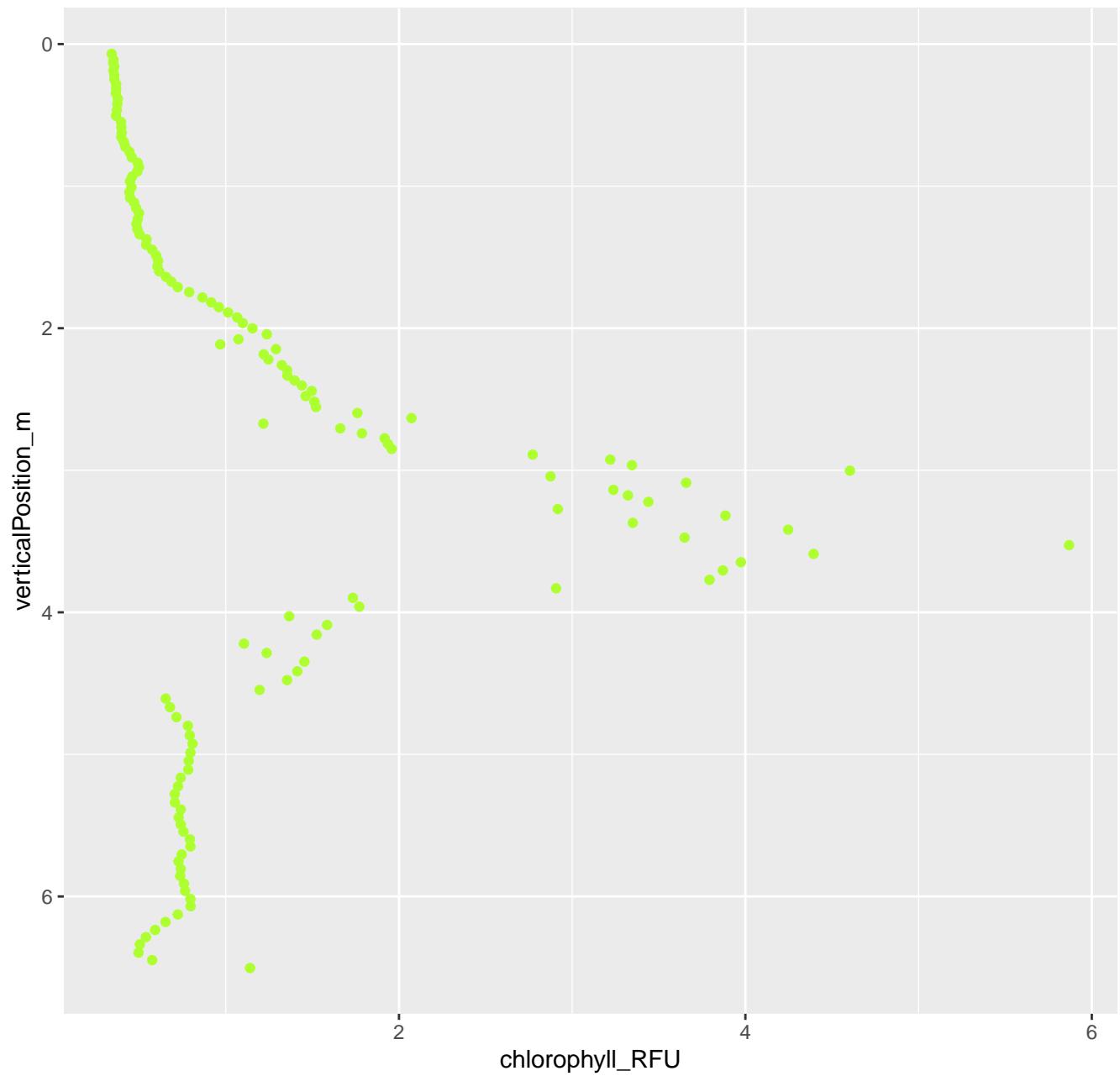
250_2018_05_30_Level1.csv ****Non-decreasing temps



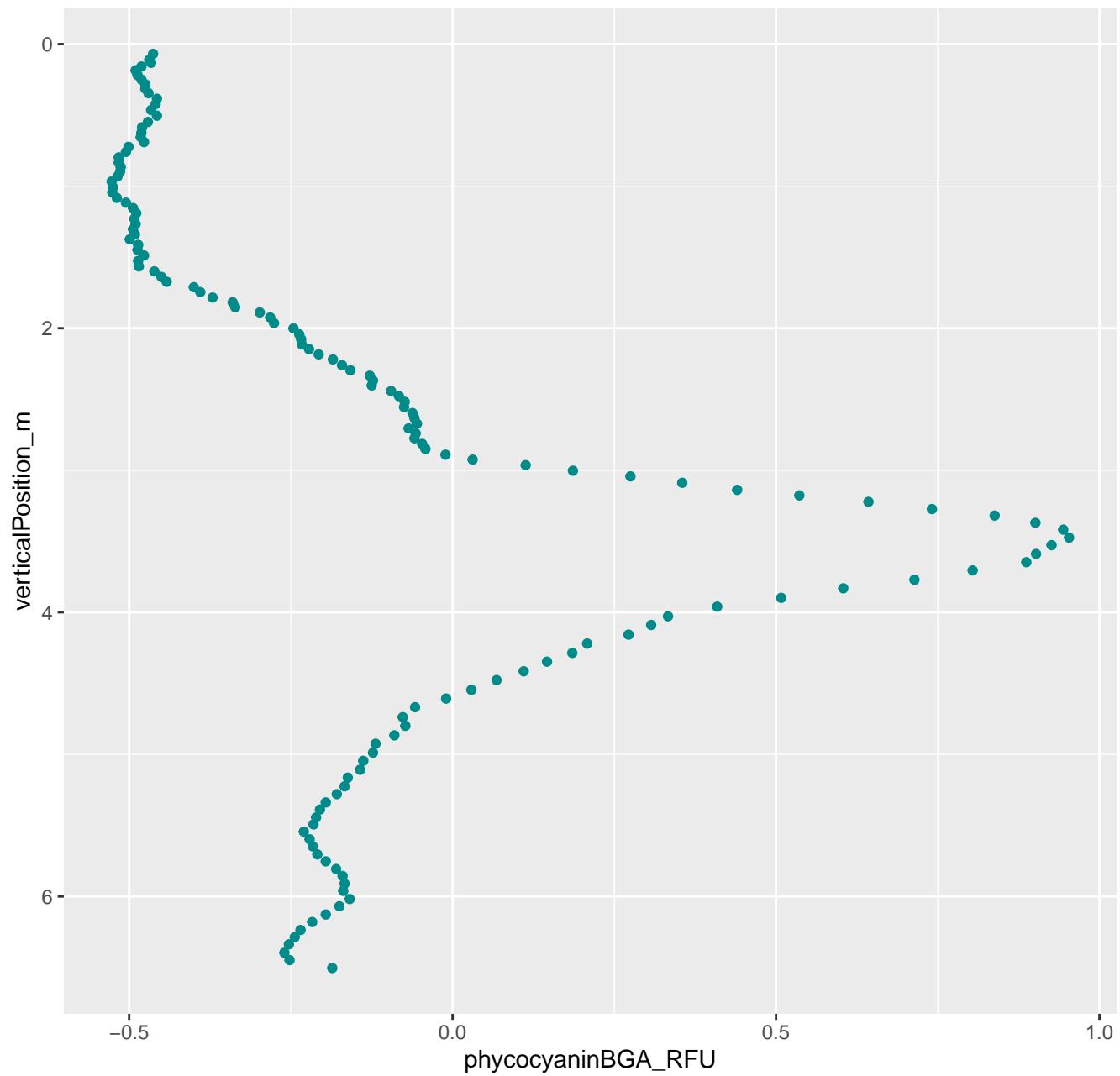
250_2018_05_30_Level1.csv ****Turbidity jumps



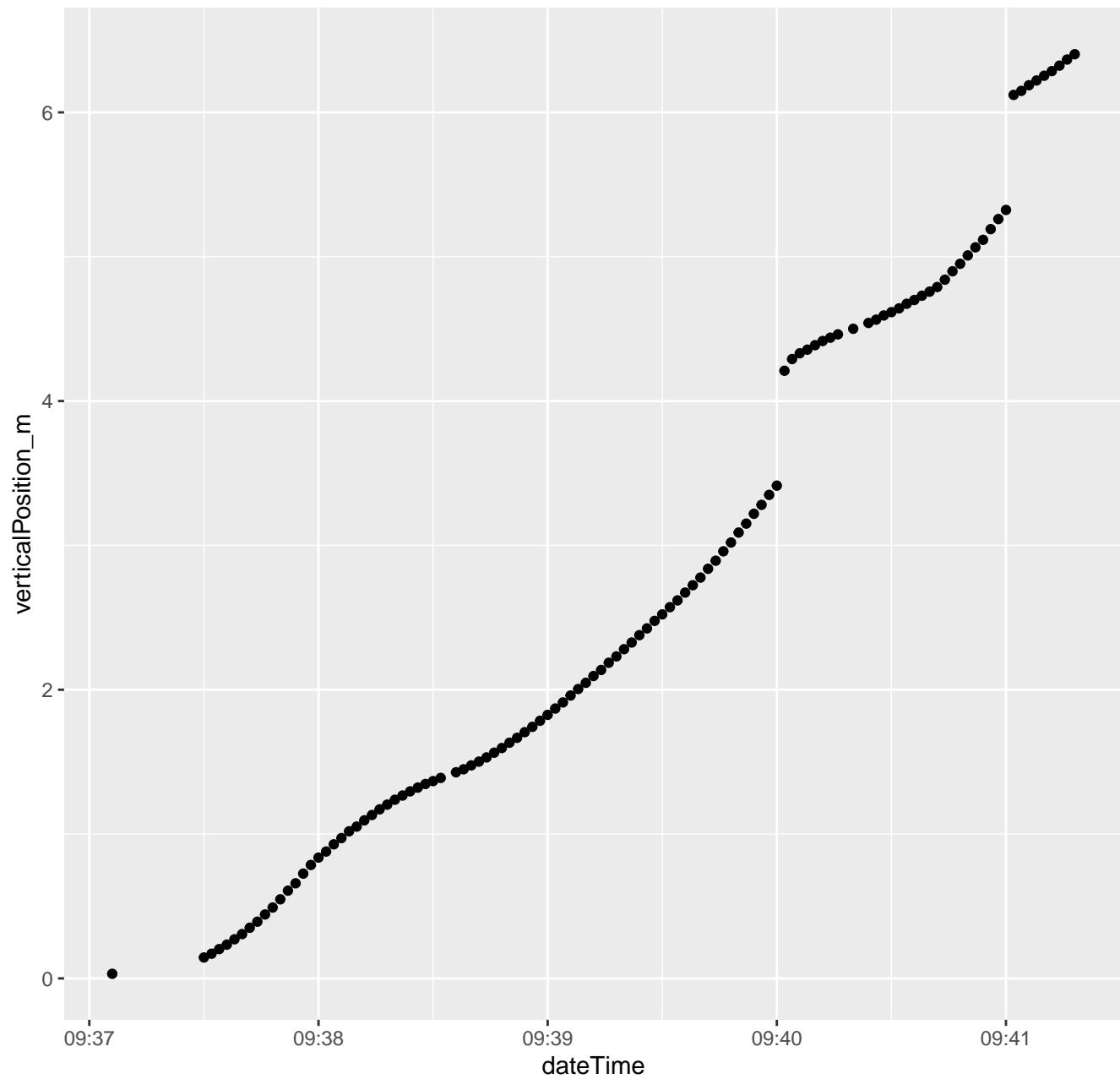
250_2018_05_30_Level1.csv ****chl jumps



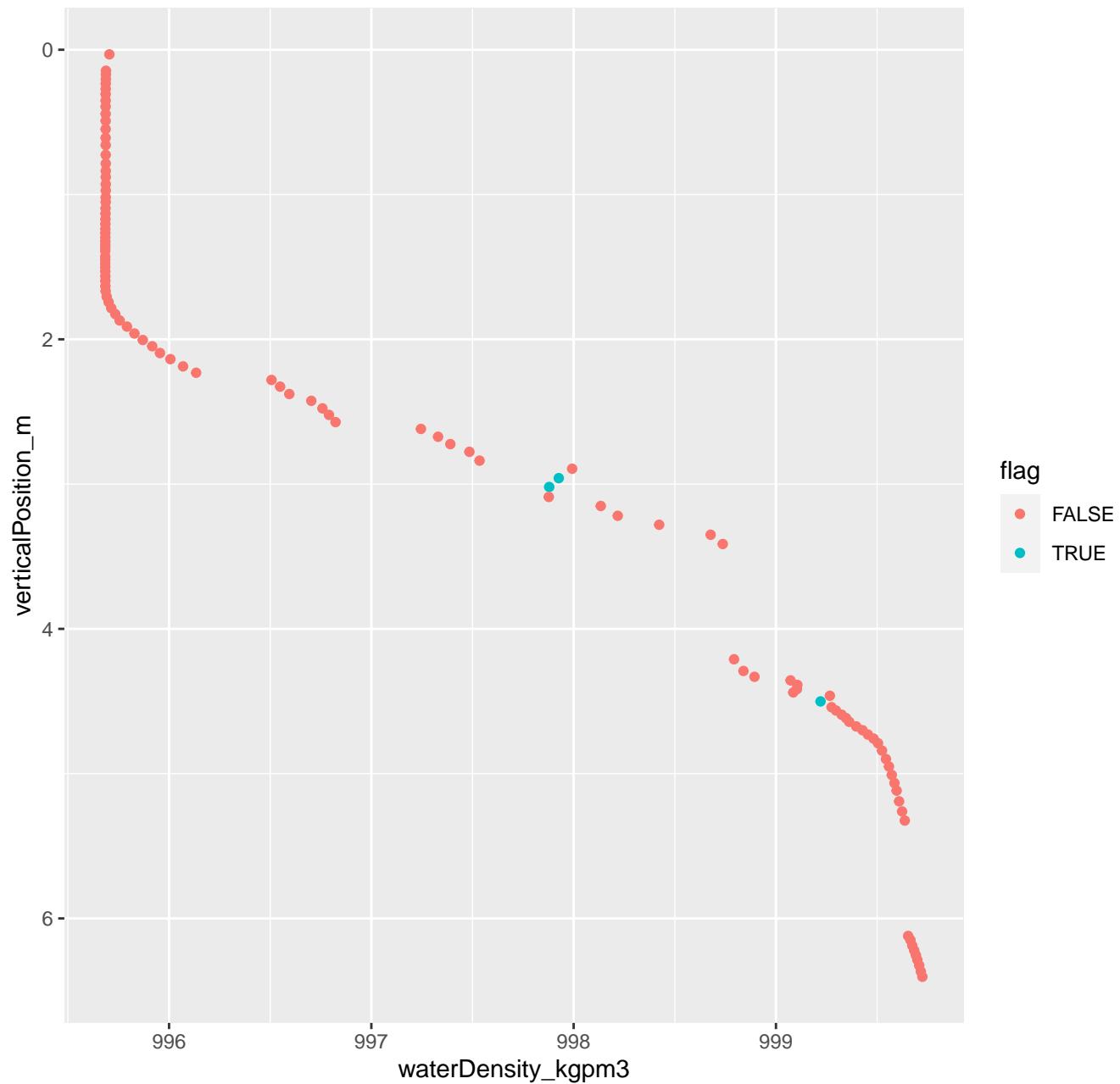
250_2018_05_30_Level1.csv ****bga jumps



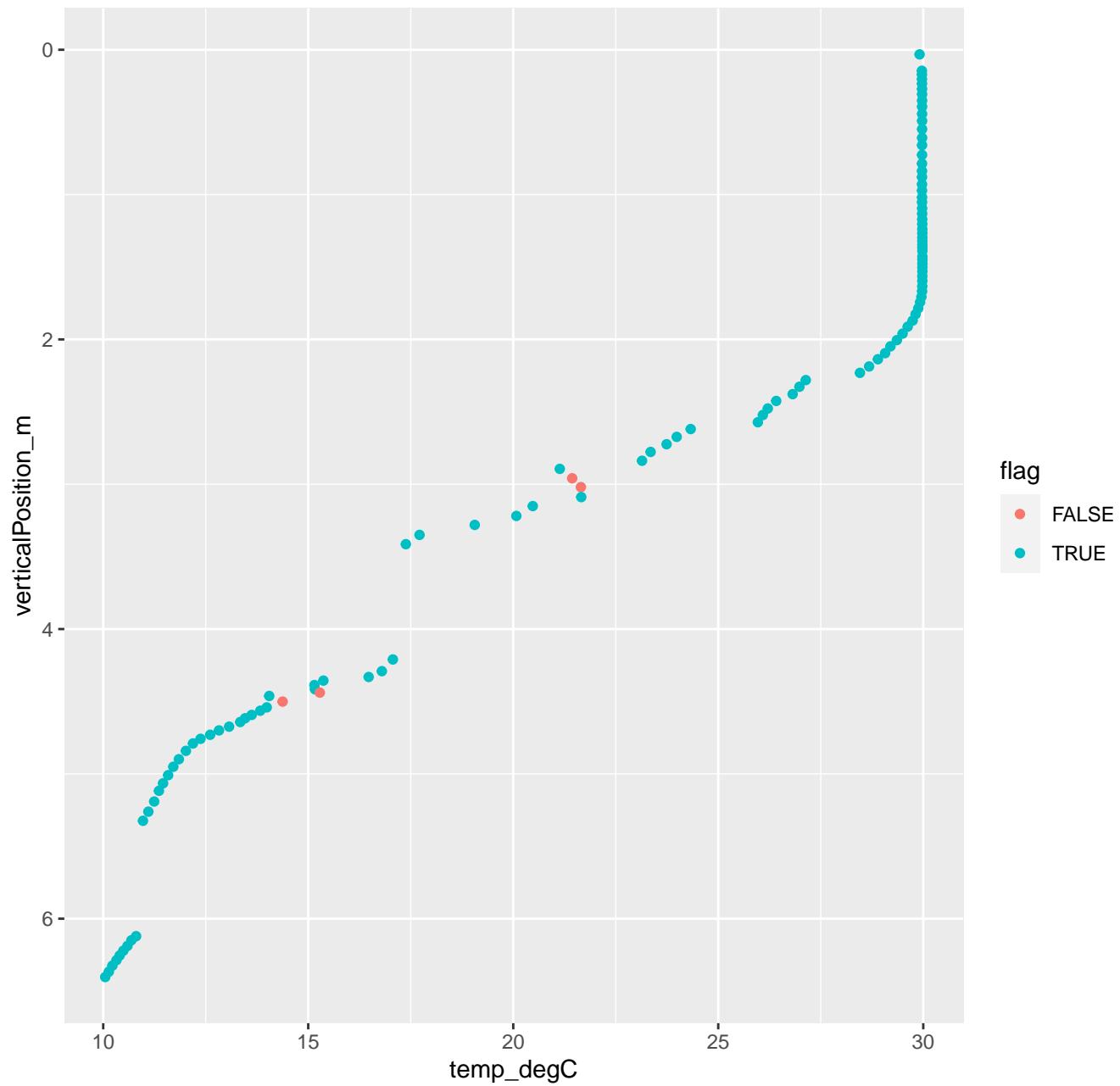
250_2018_06_19_Level1.csv ****Depth vs. time



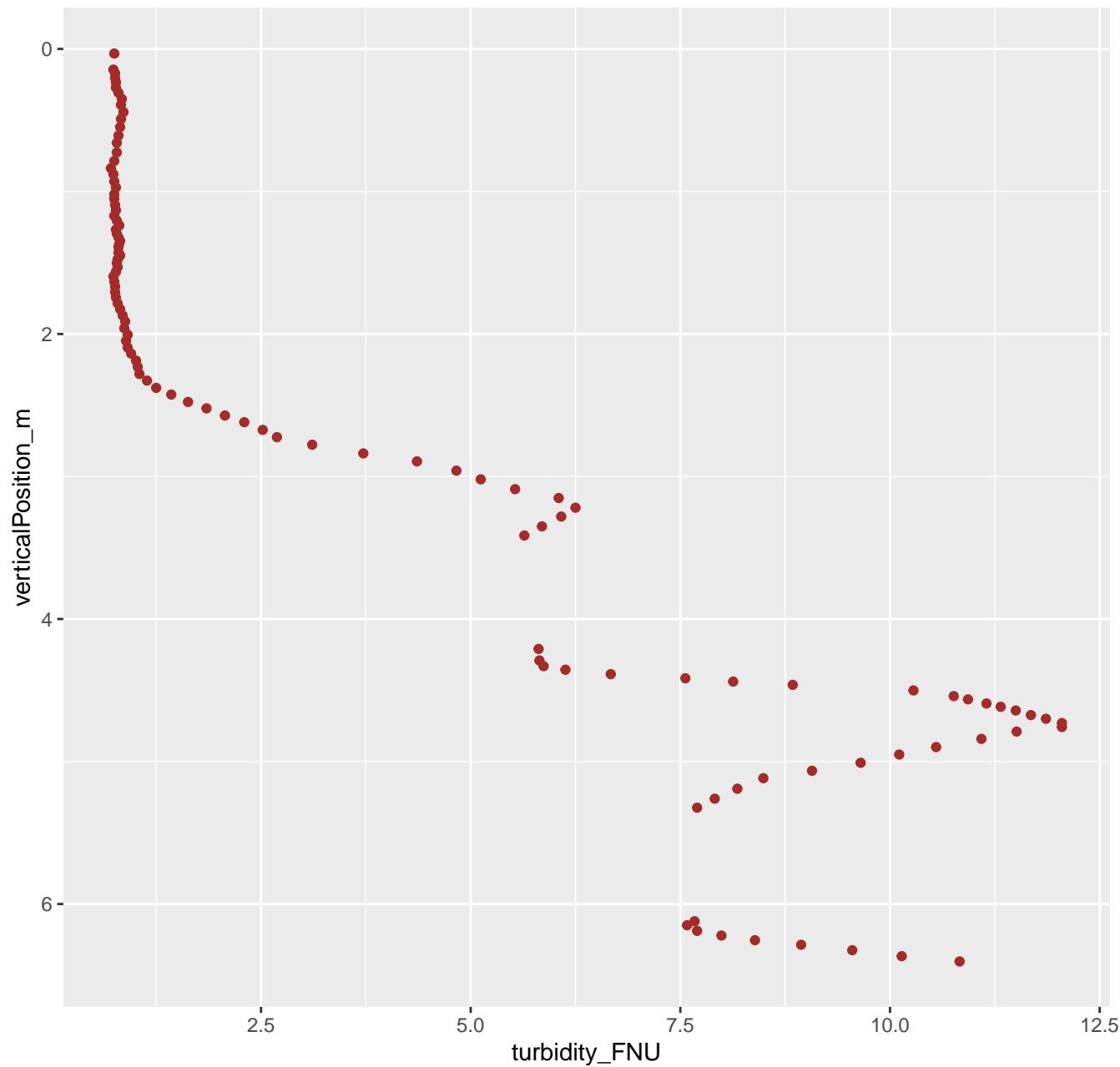
250_2018_06_19_Level1.csv ****Non-monotonic densities



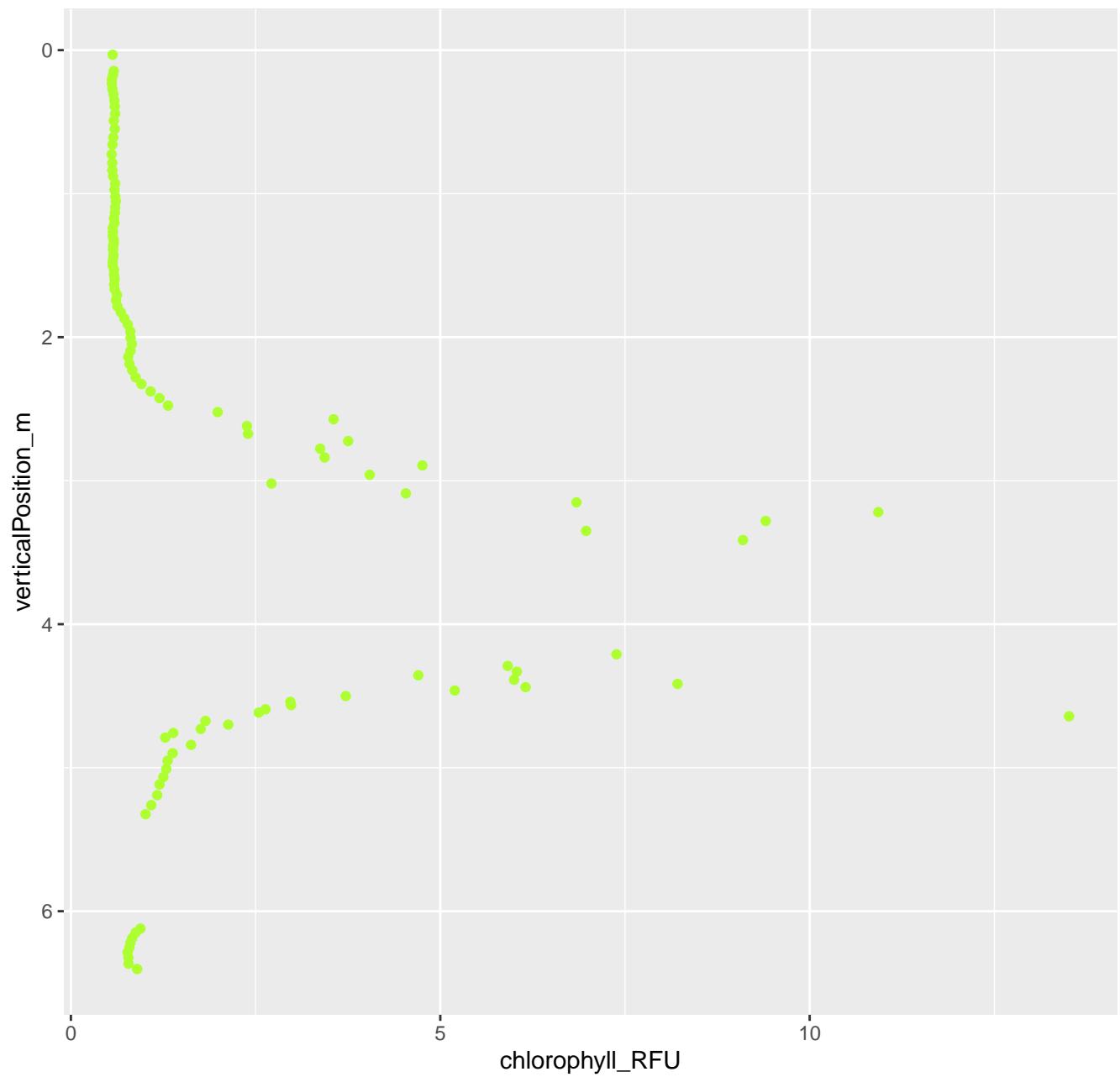
250_2018_06_19_Level1.csv ****Non-decreasing temps



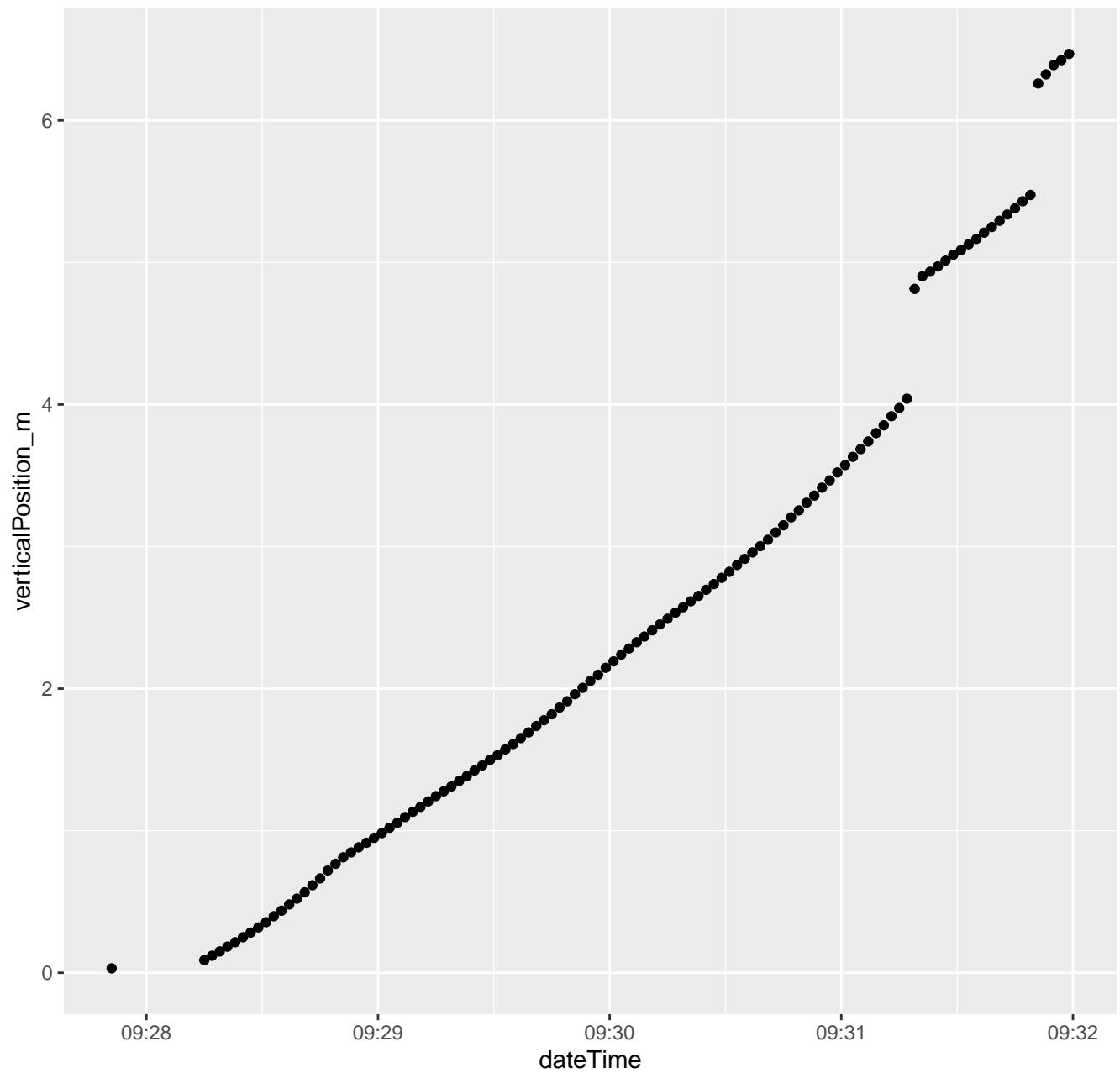
250_2018_06_19_Level1.csv ****Turbidity jumps



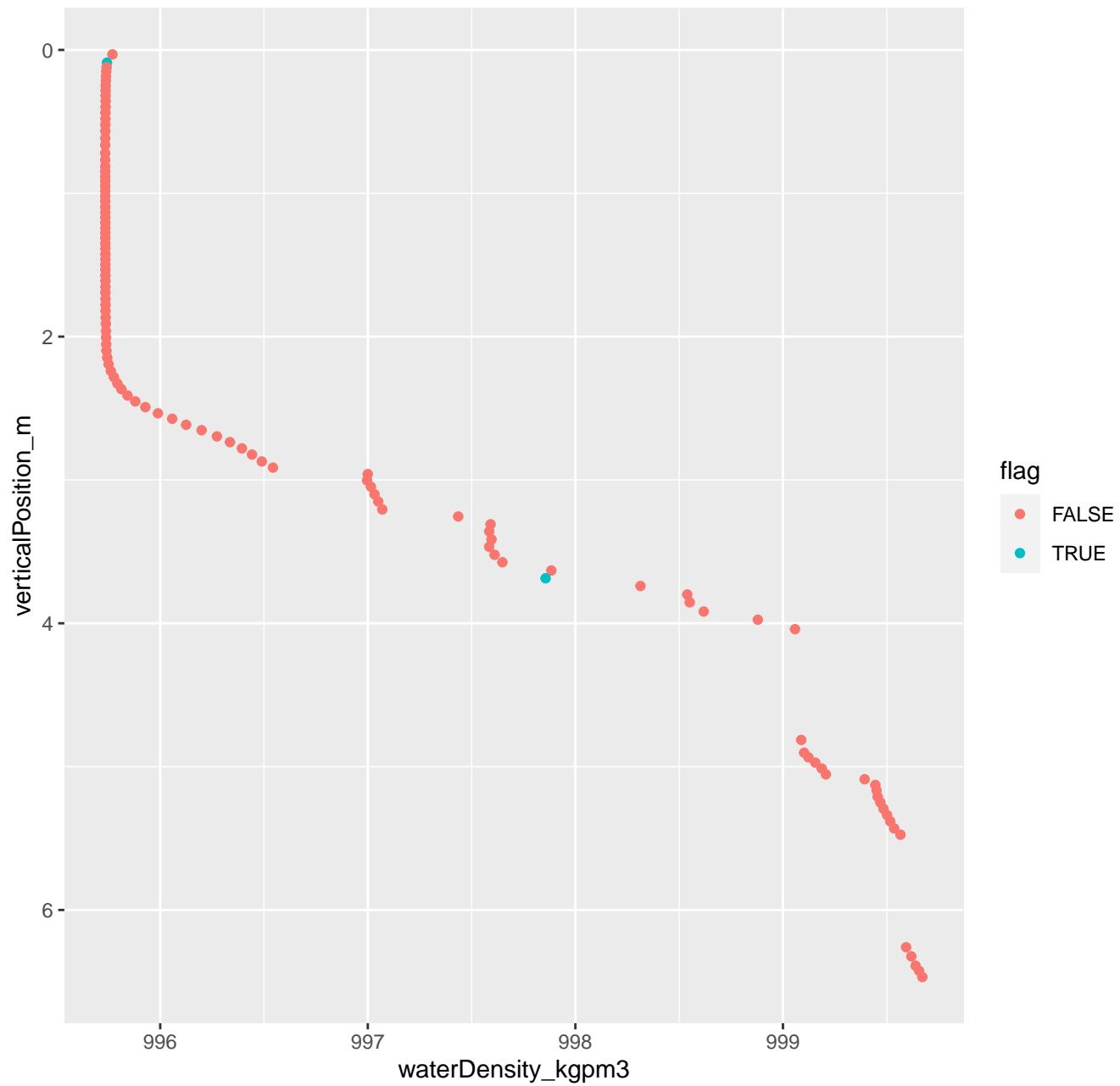
250_2018_06_19_Level1.csv ****chl jumps



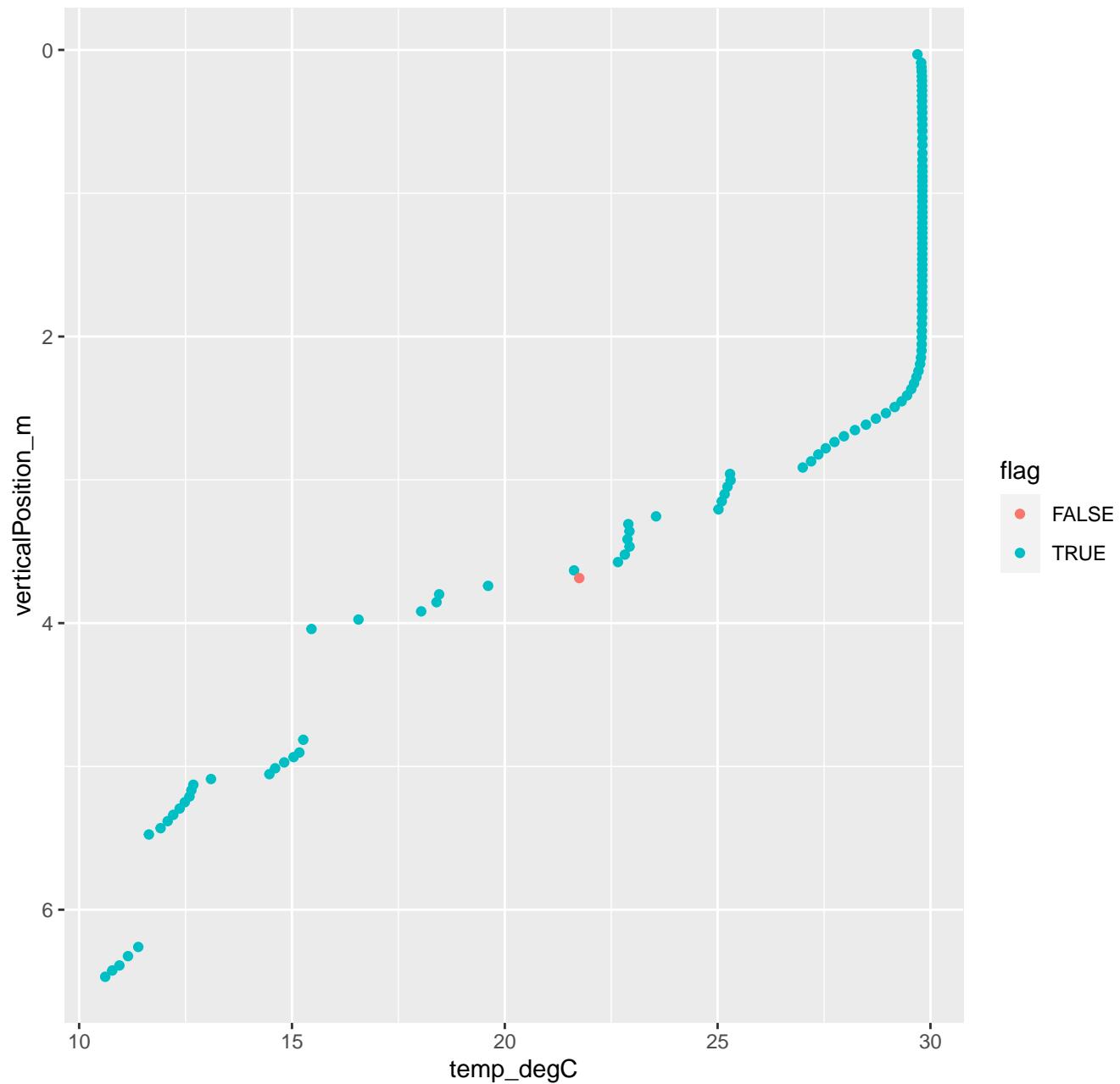
250_2018_07_17_Level1.csv ****Depth vs. time



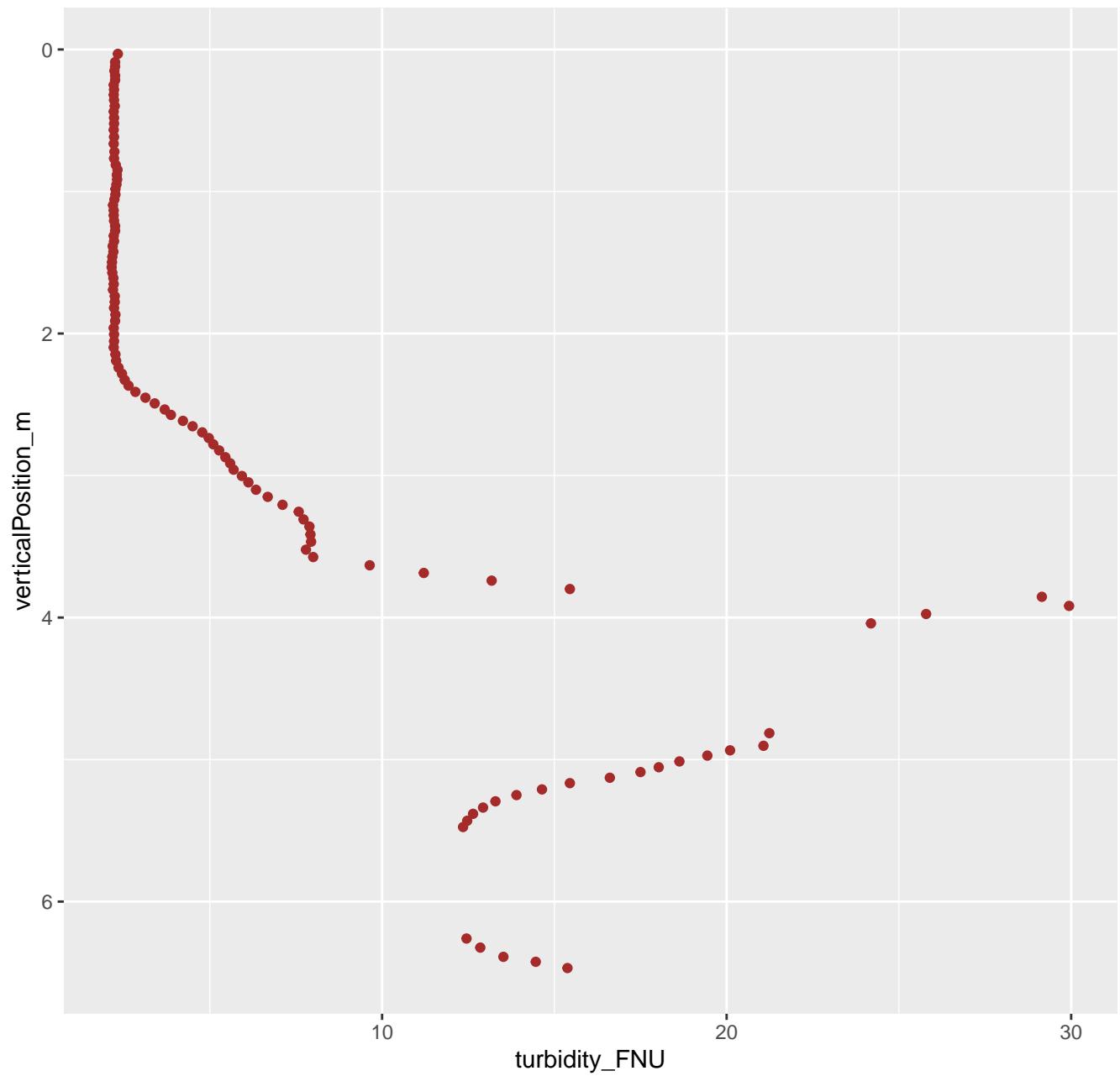
250_2018_07_17_Level1.csv ****Non-monotonic densities



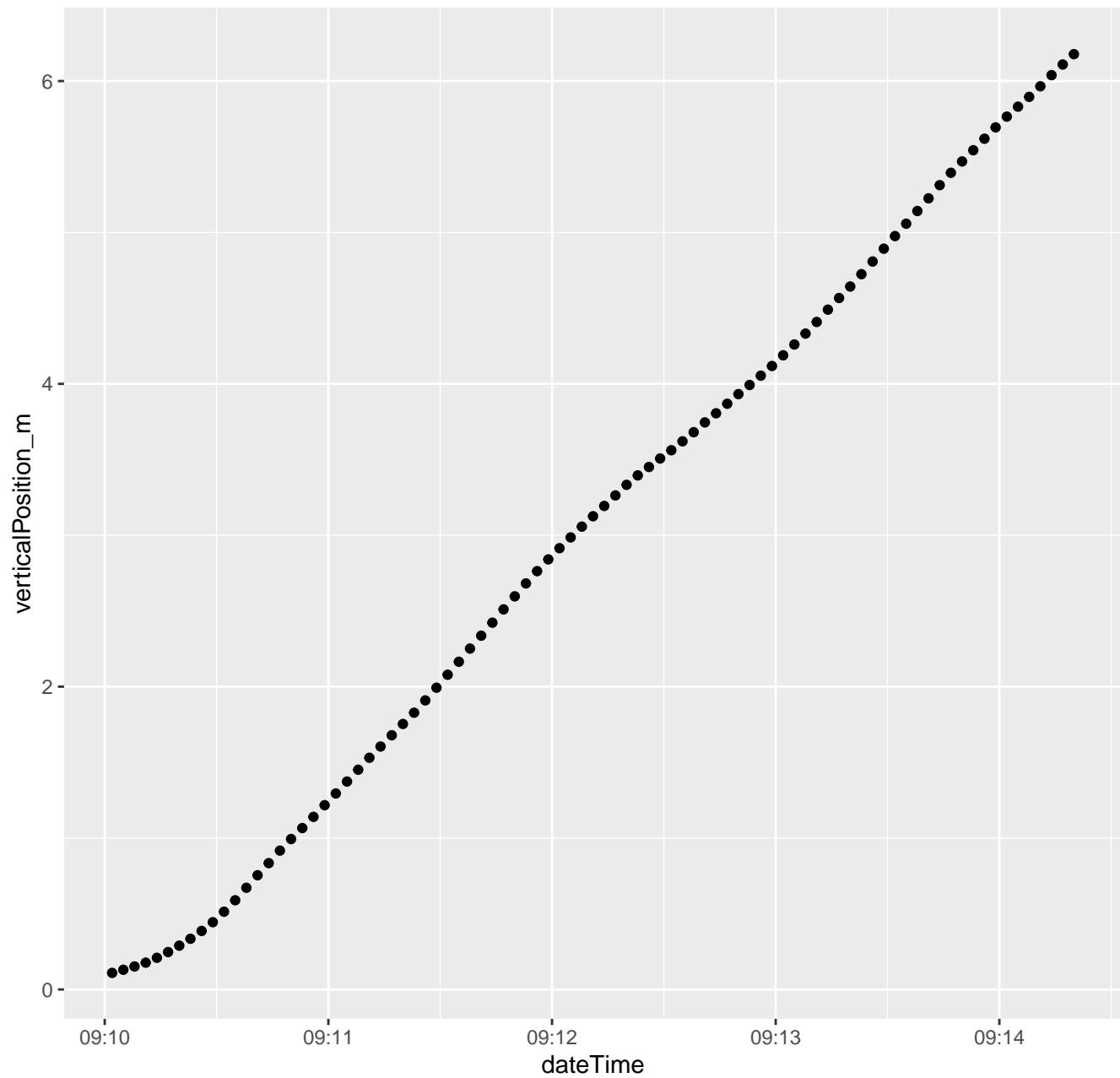
250_2018_07_17_Level1.csv ****Non-decreasing temps



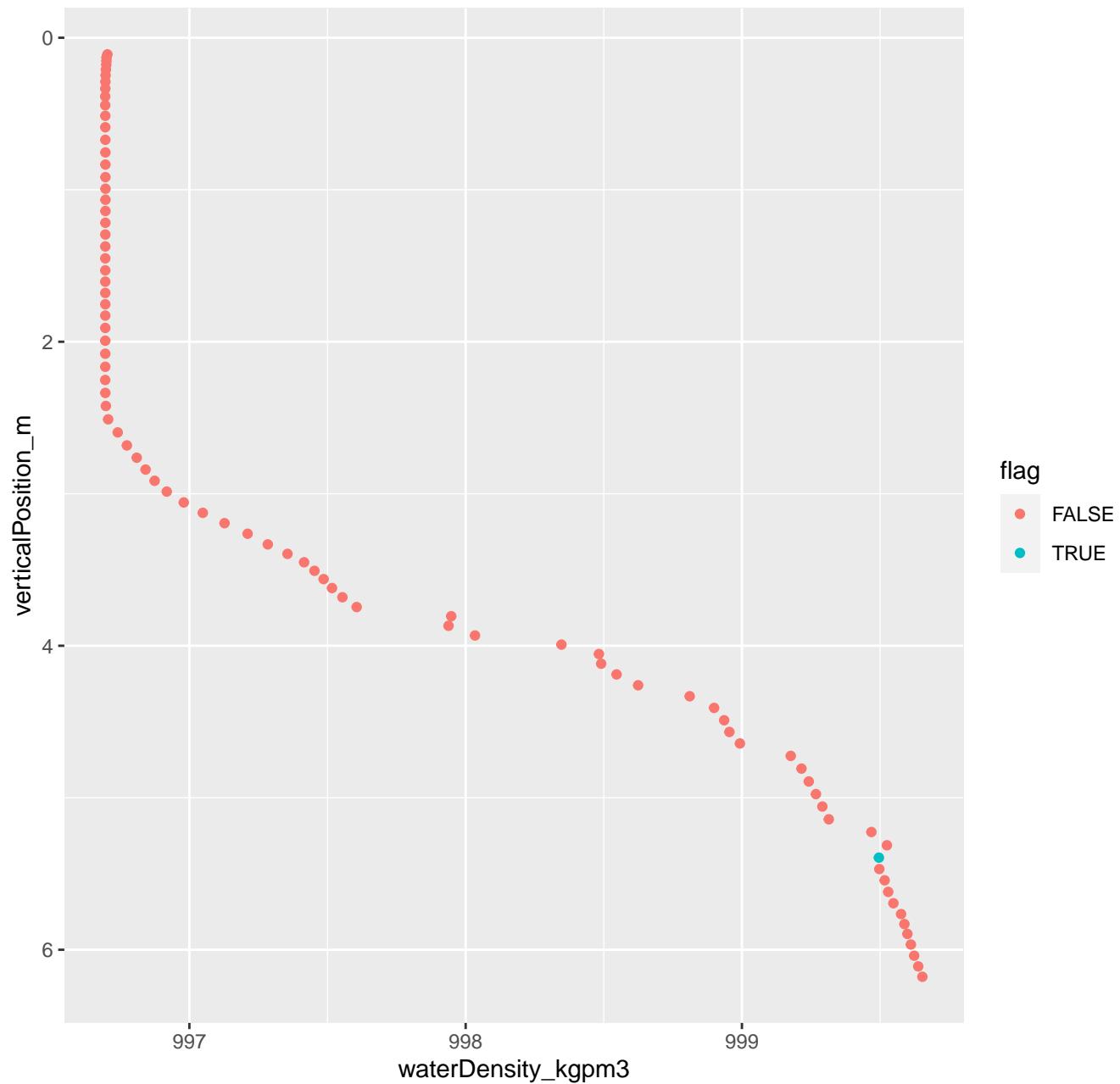
250_2018_07_17_Level1.csv ****Turbidity jumps



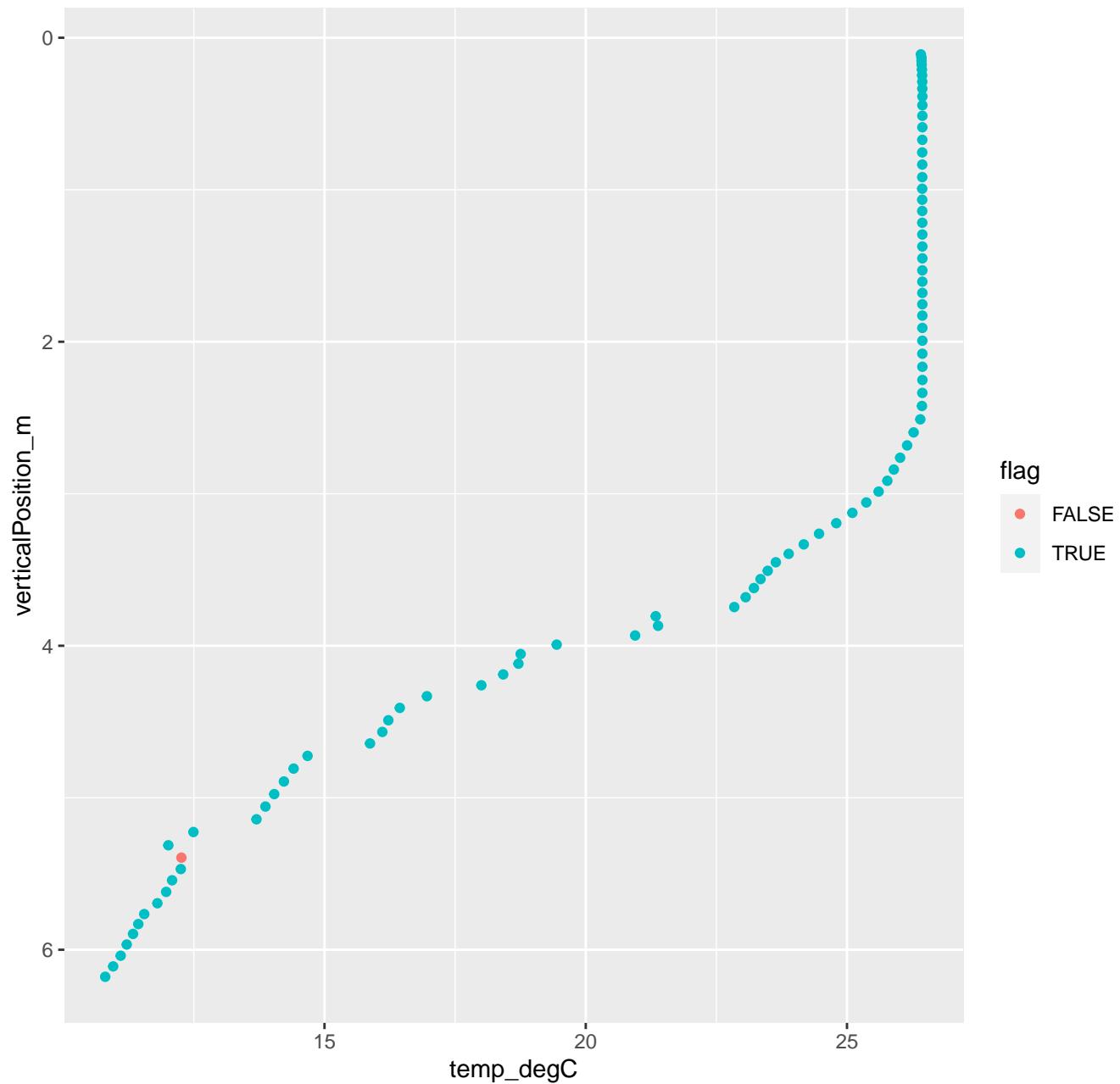
250_2018_08_07_Level1.csv ****Depth vs. time



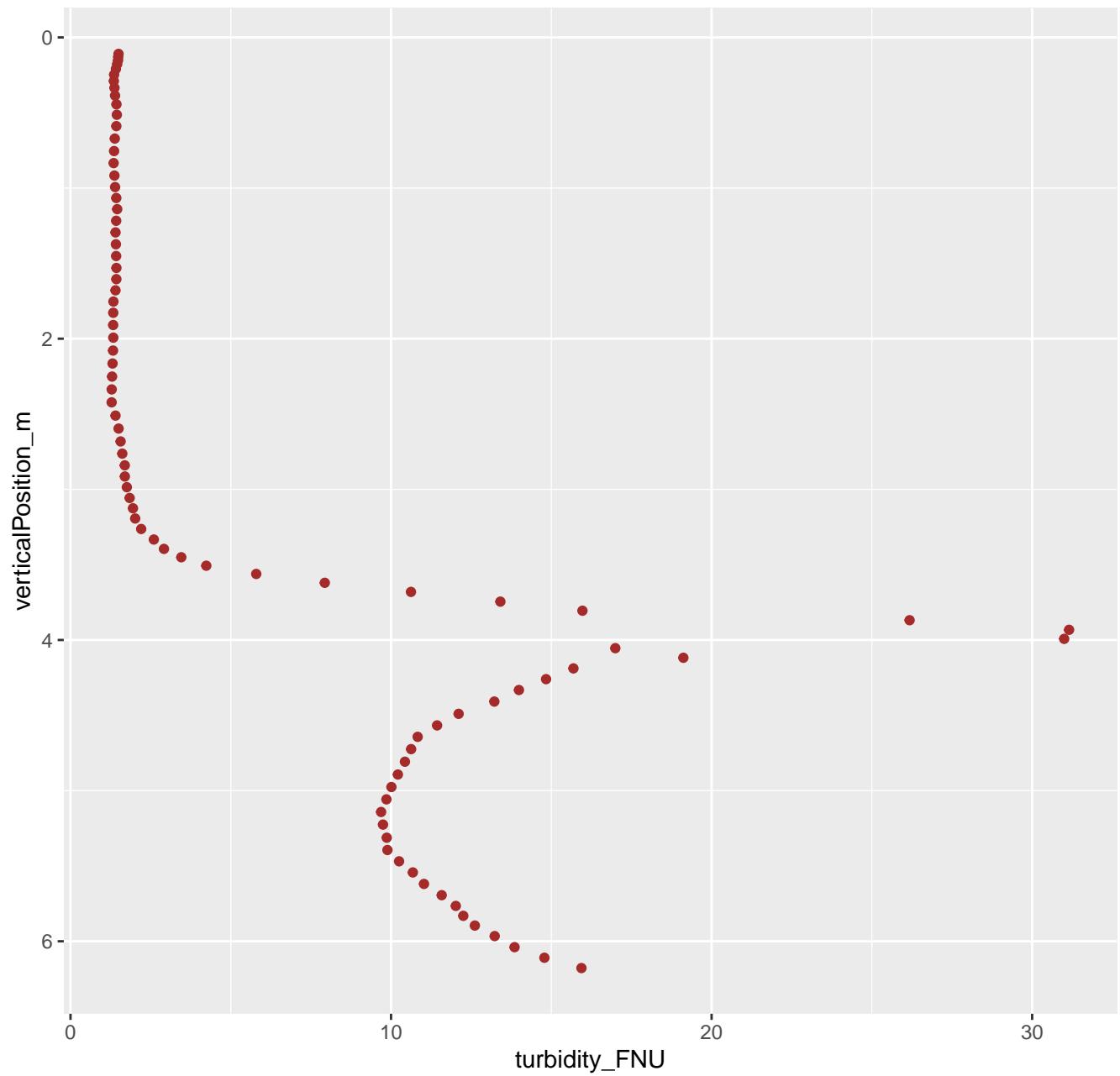
250_2018_08_07_Level1.csv ****Non-monotonic densities



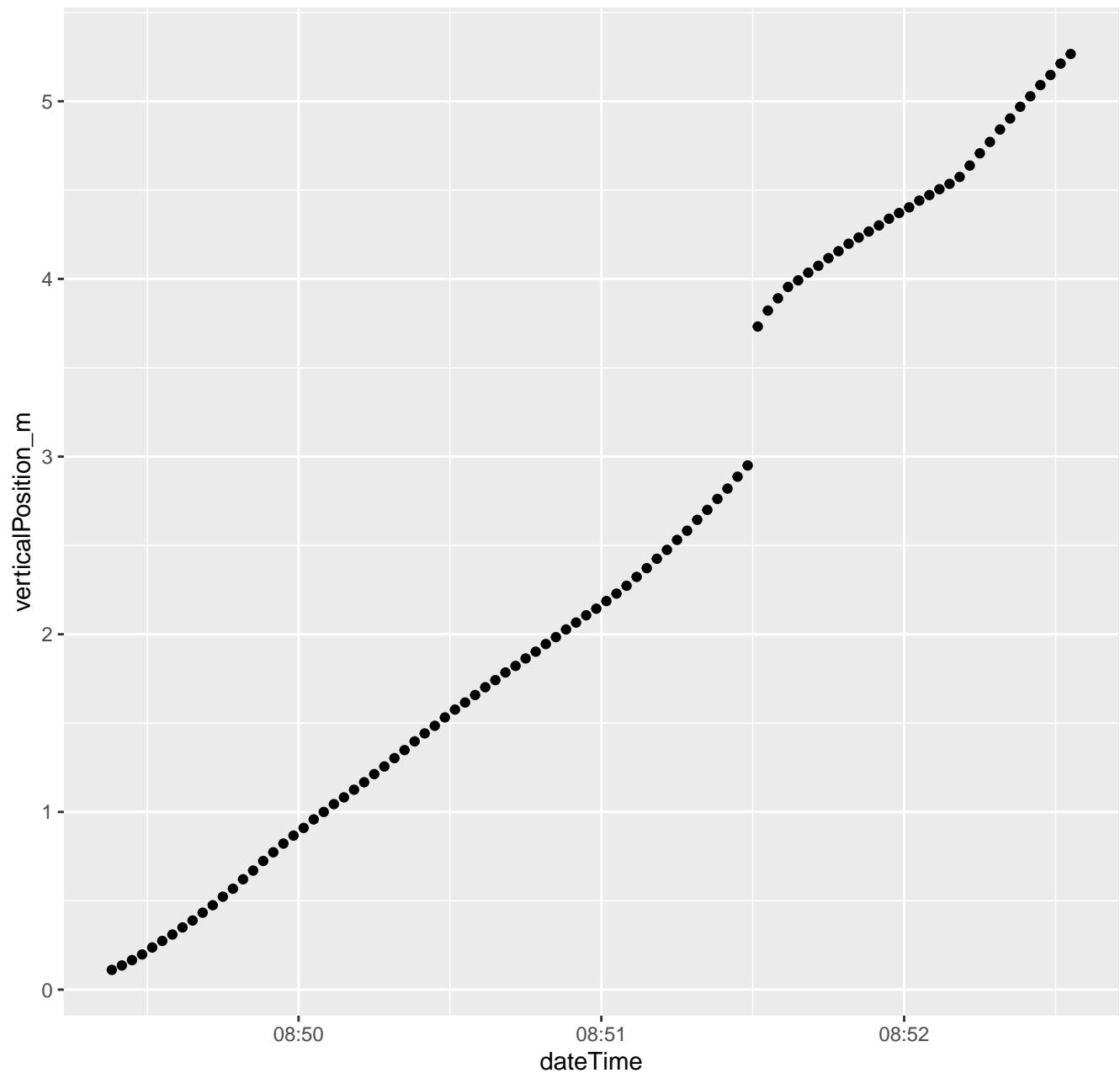
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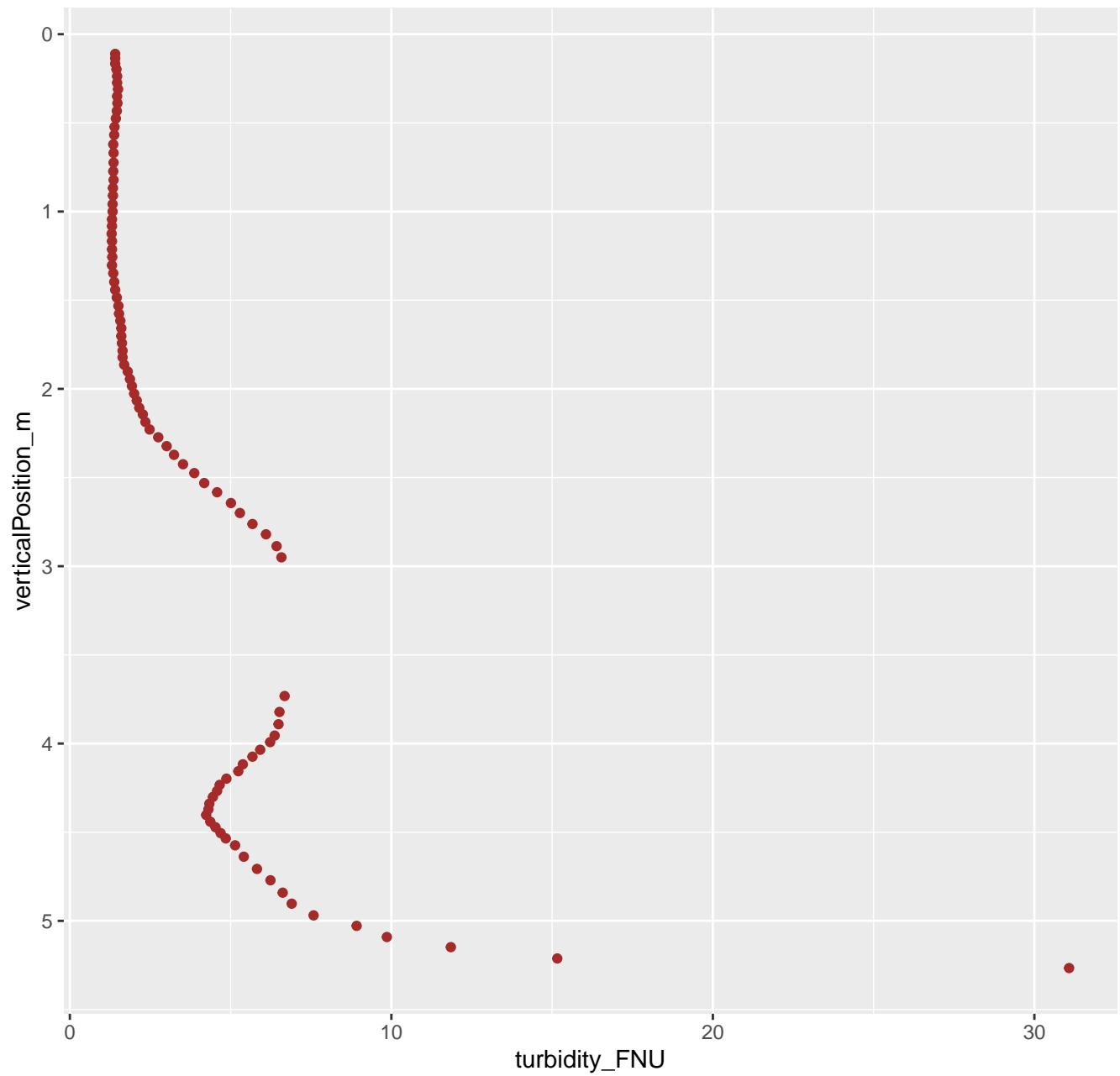
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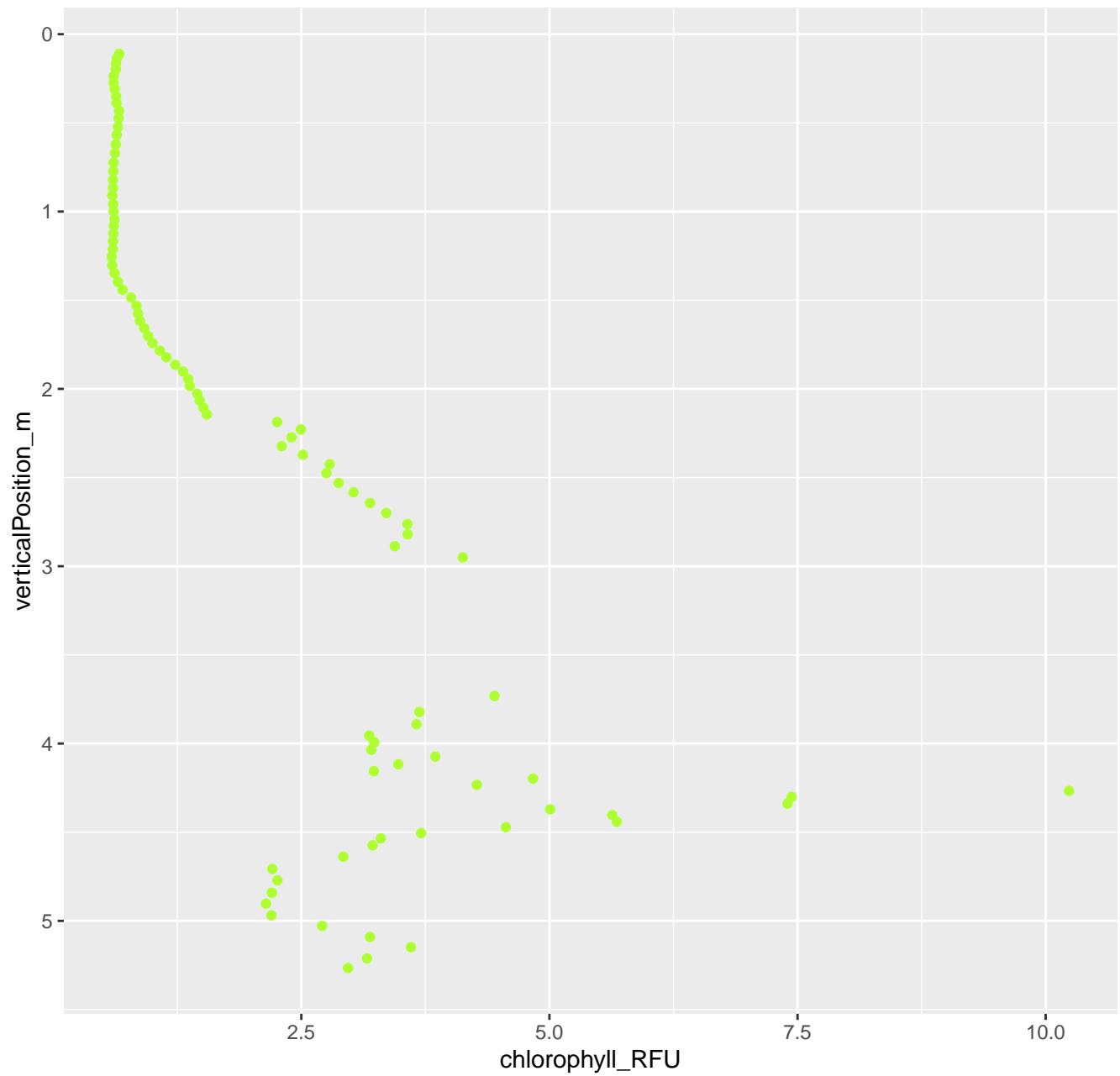
251_2018_05_31_Level1.csv ****Depth vs. time



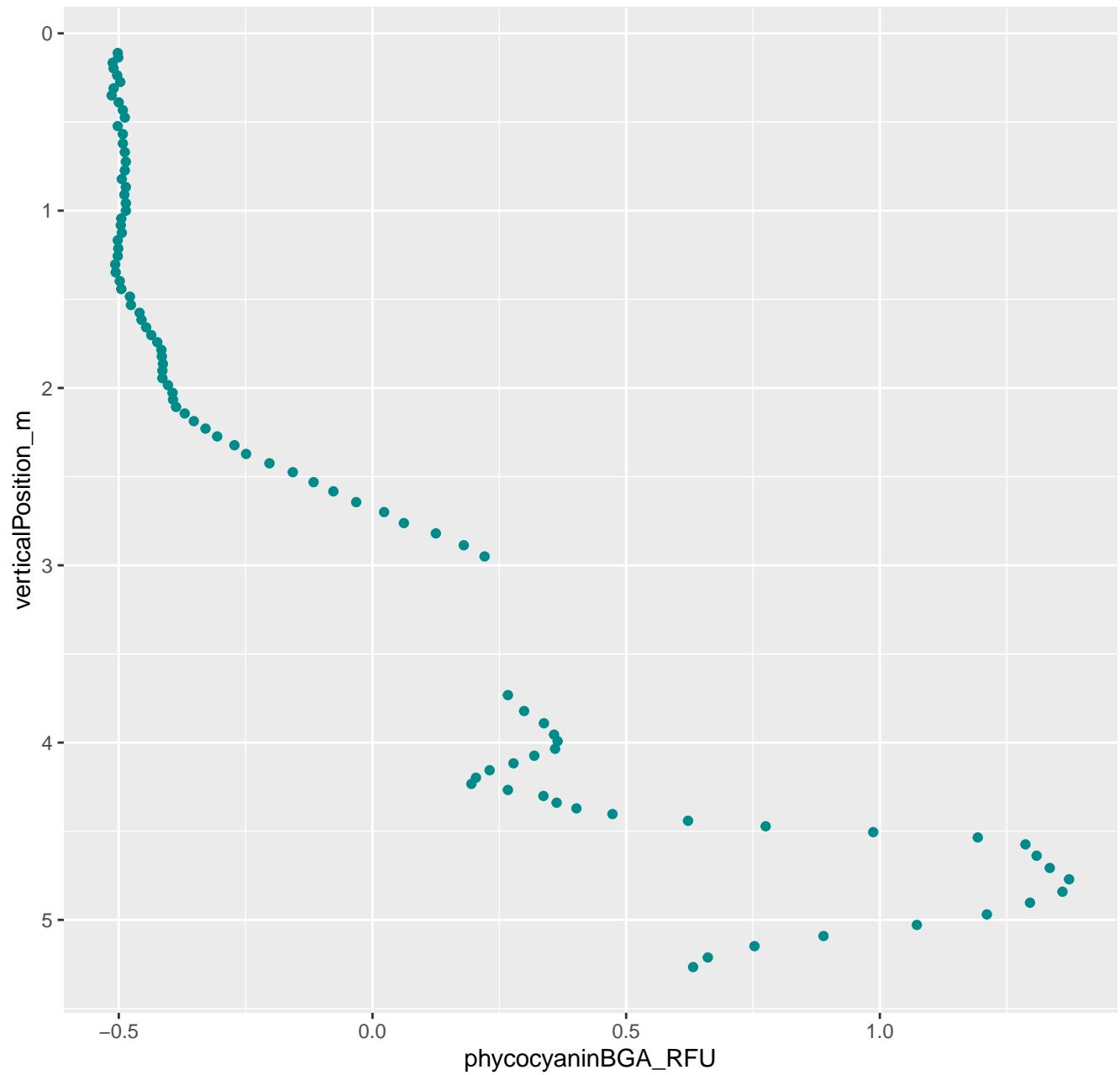
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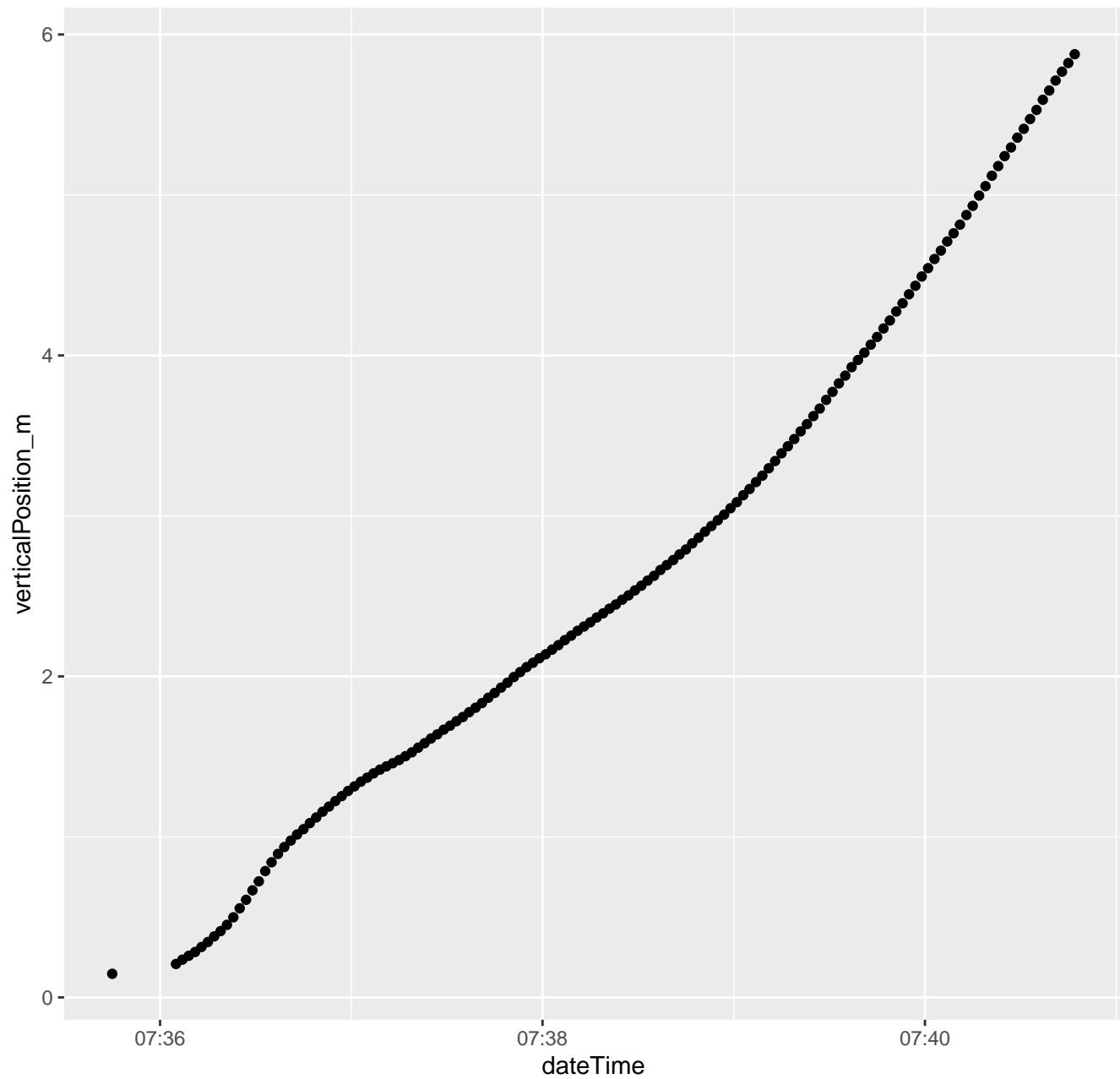
251_2018_05_31_Level1.csv ****chl jumps



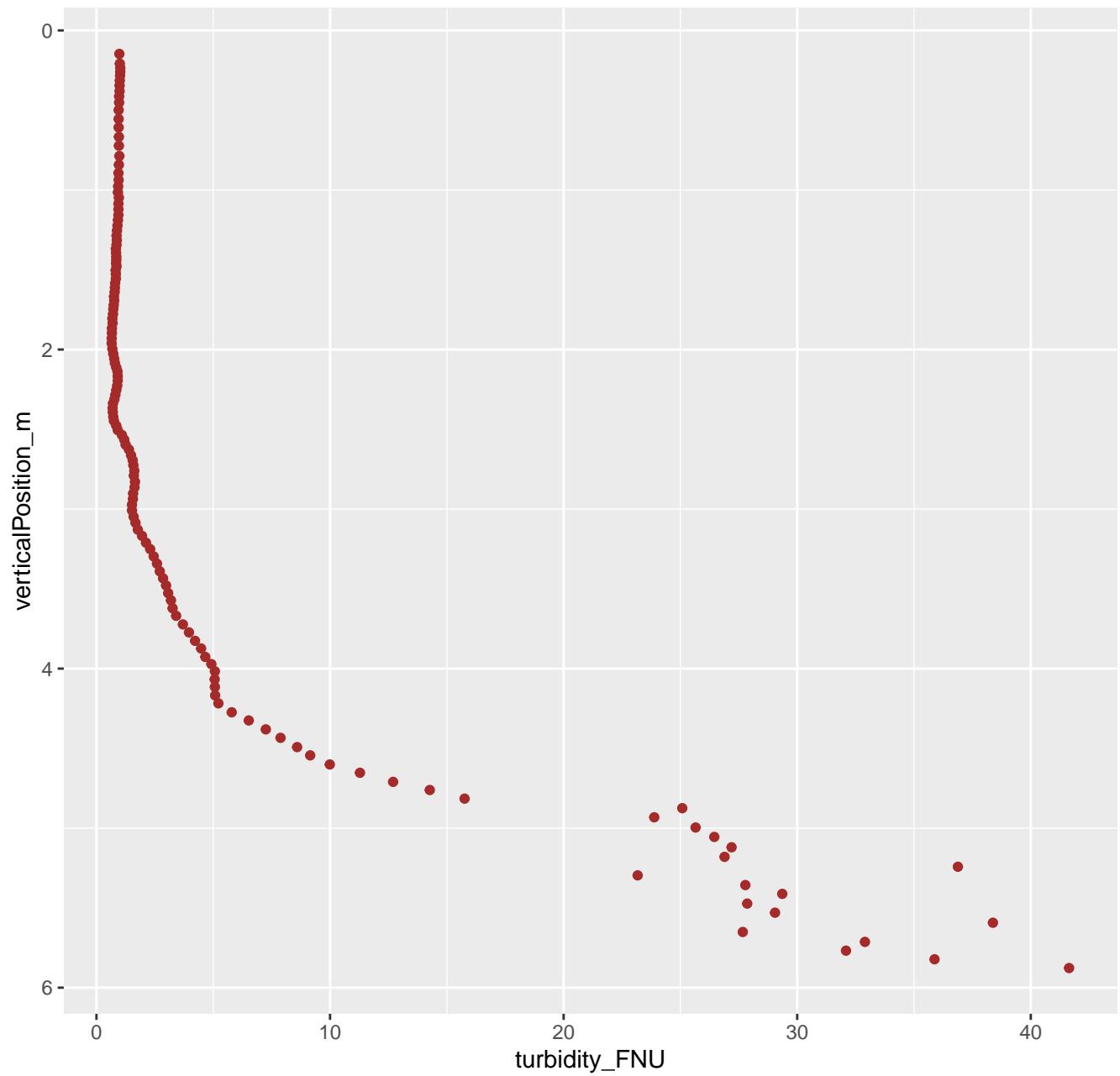
251_2018_05_31_Level1.csv ****bga jumps



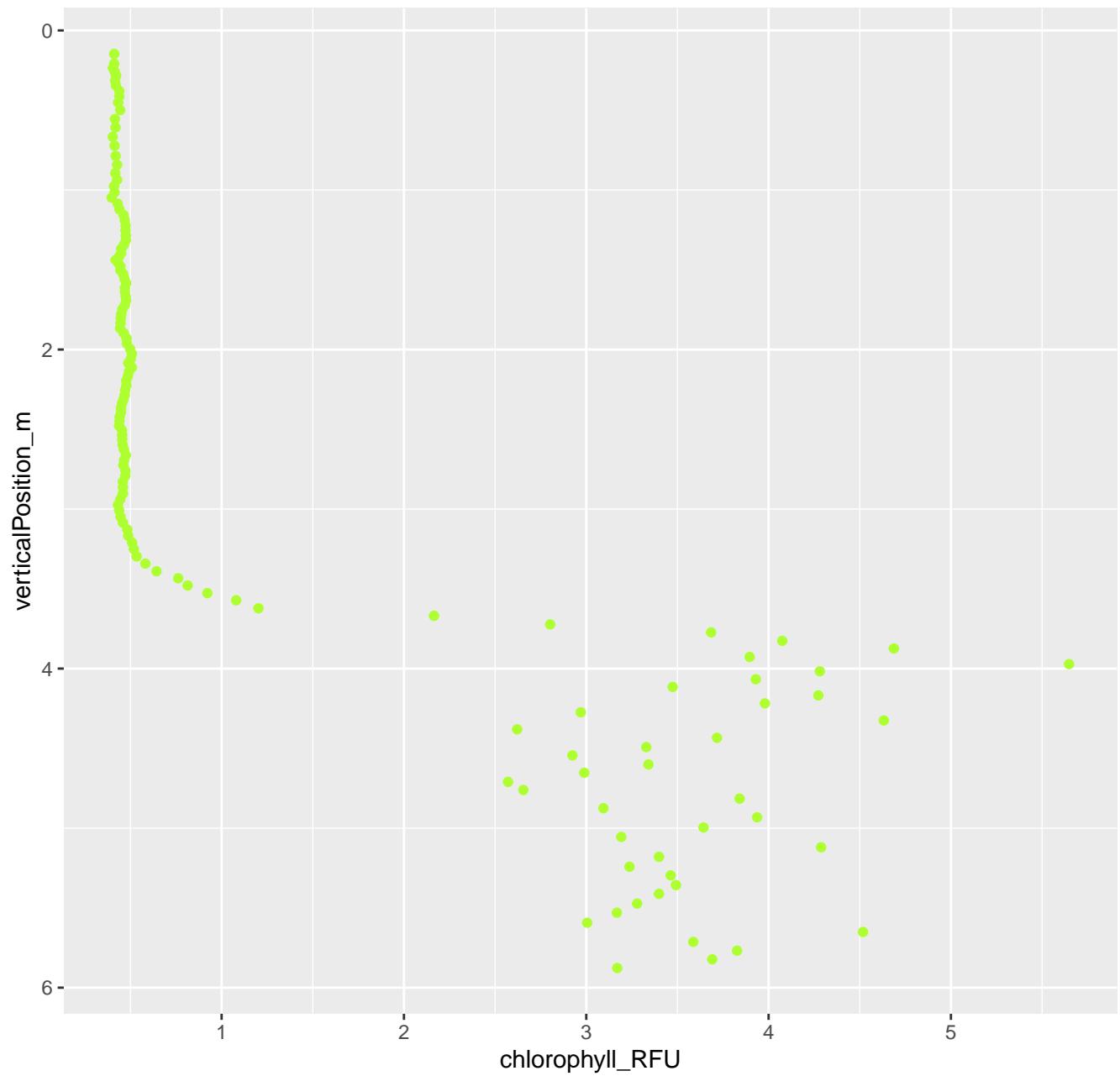
251_2018_06_20_Level1.csv ****Depth vs. time



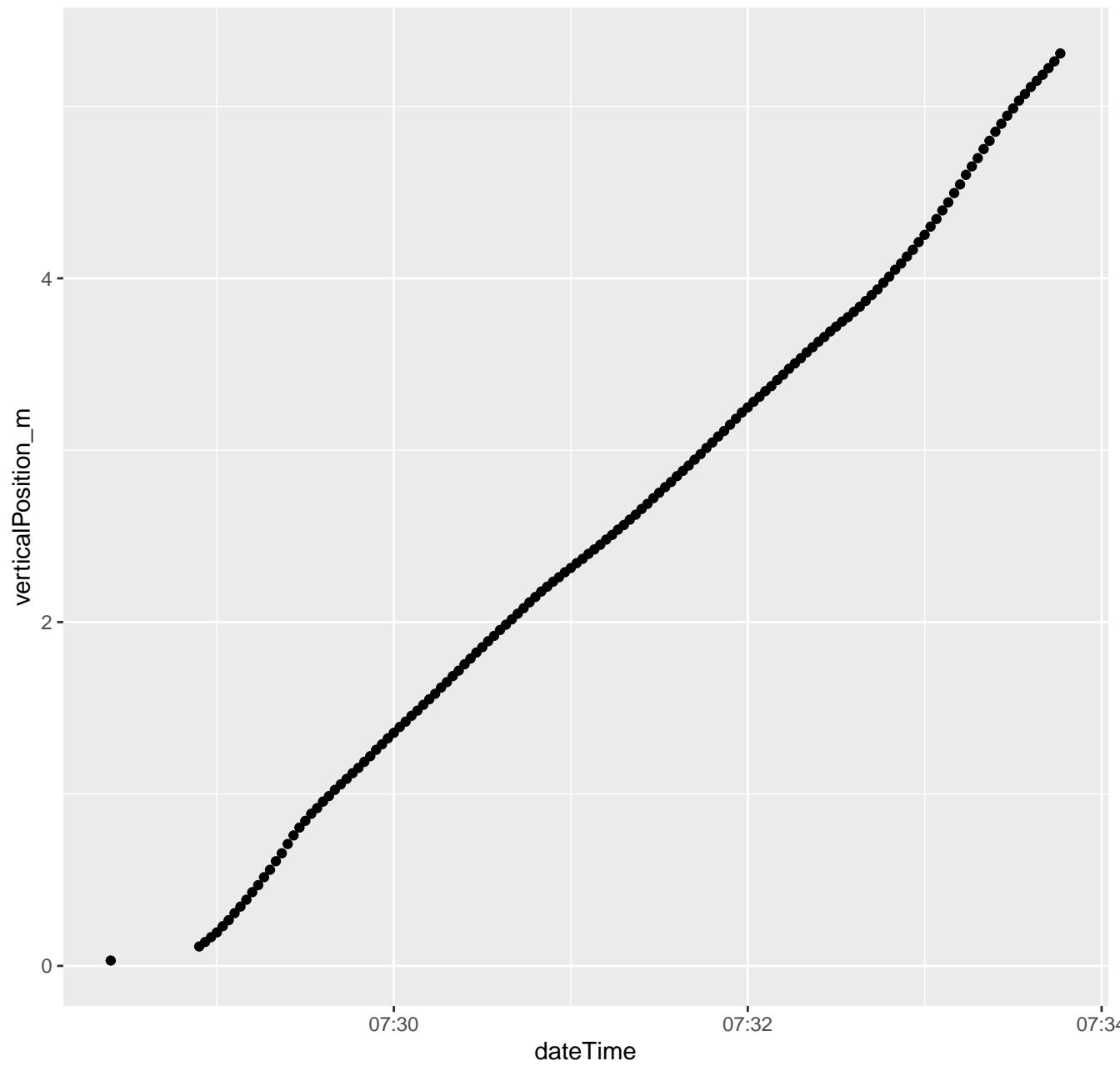
251_2018_06_20_Level1.csv ****Turbidity jumps



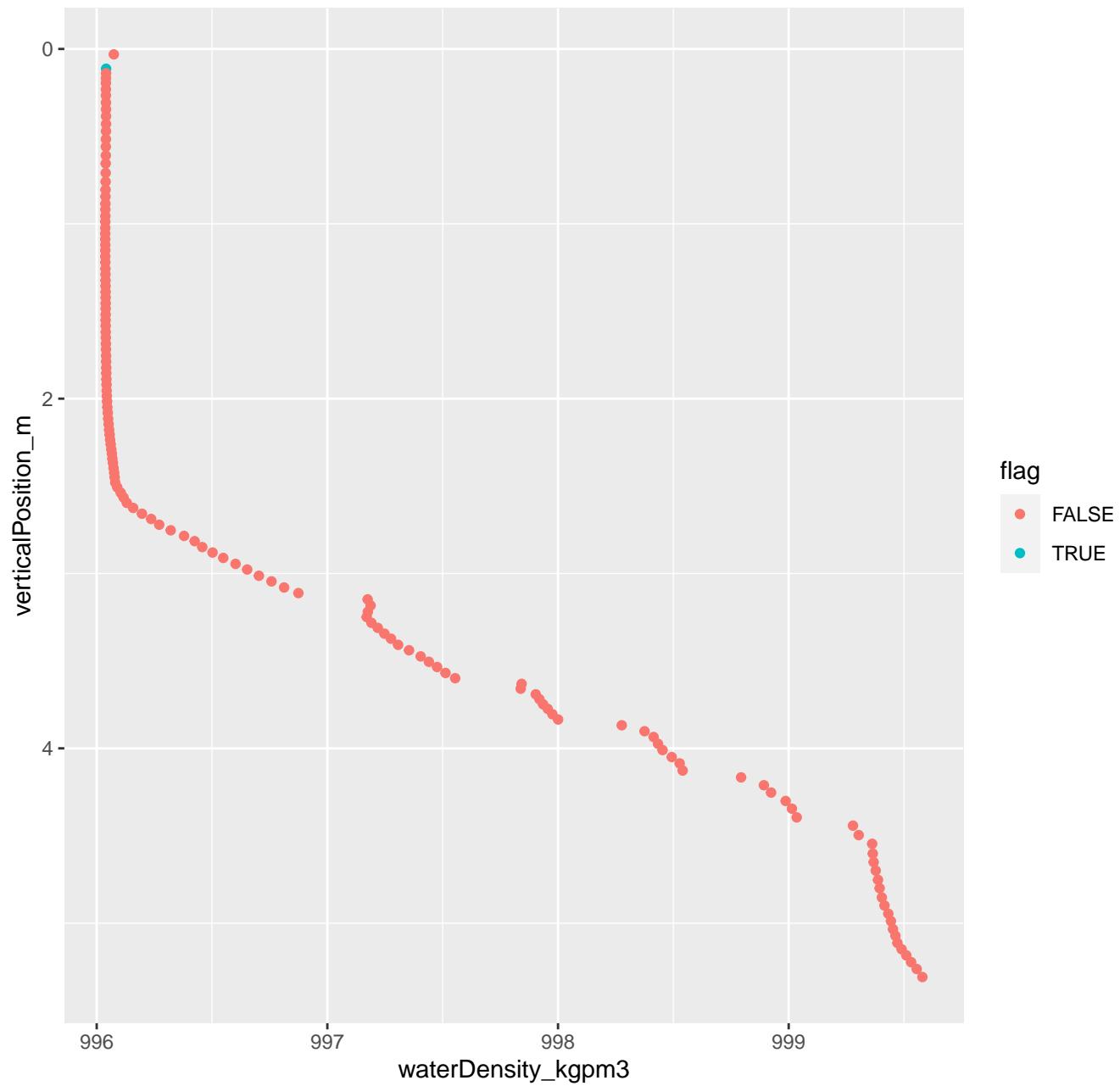
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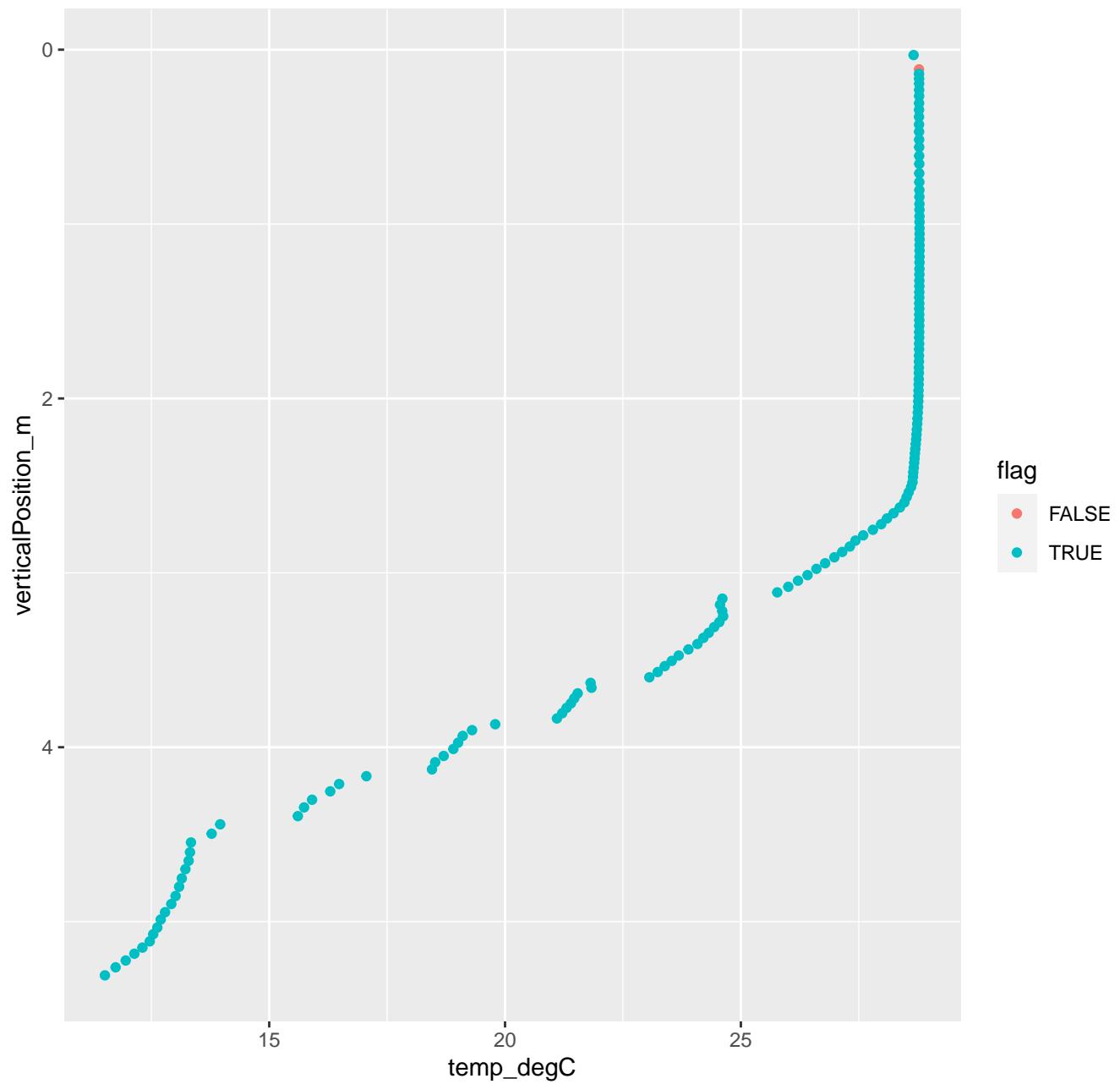
251_2018_07_18_Level1.csv ****Depth vs. time



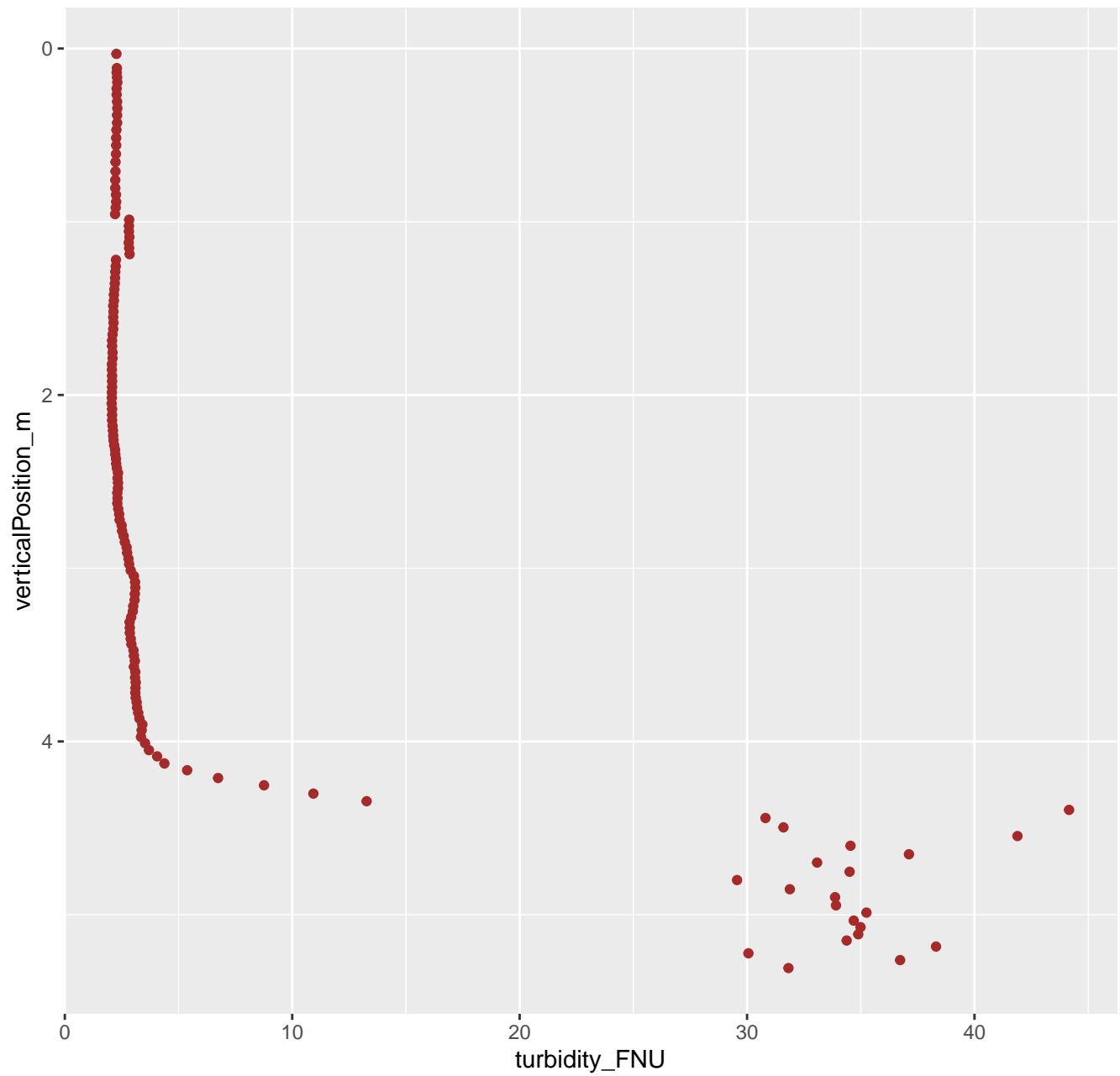
251_2018_07_18_Level1.csv ****Non-monotonic densities



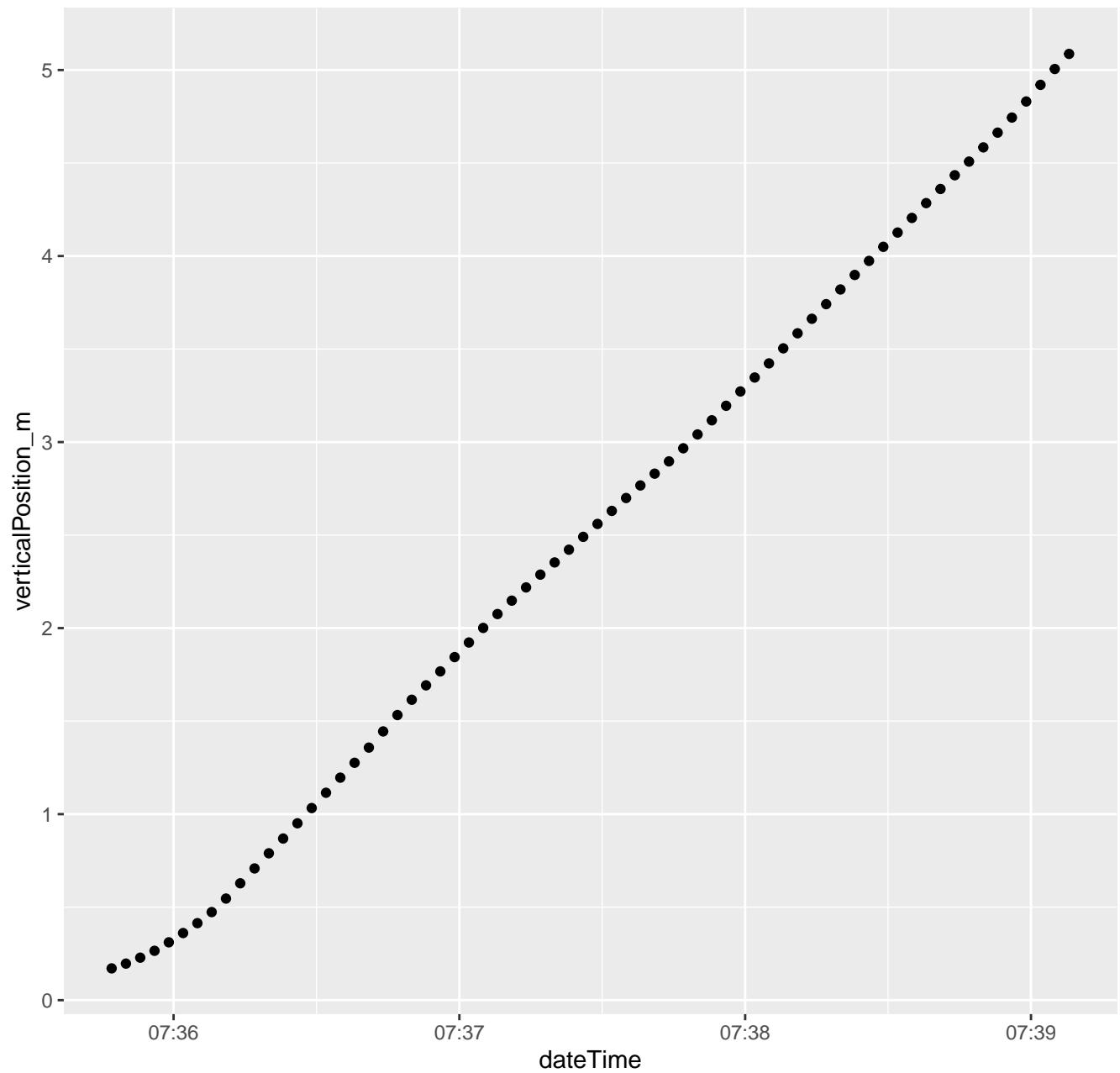
251_2018_07_18_Level1.csv ****Non-decreasing temps



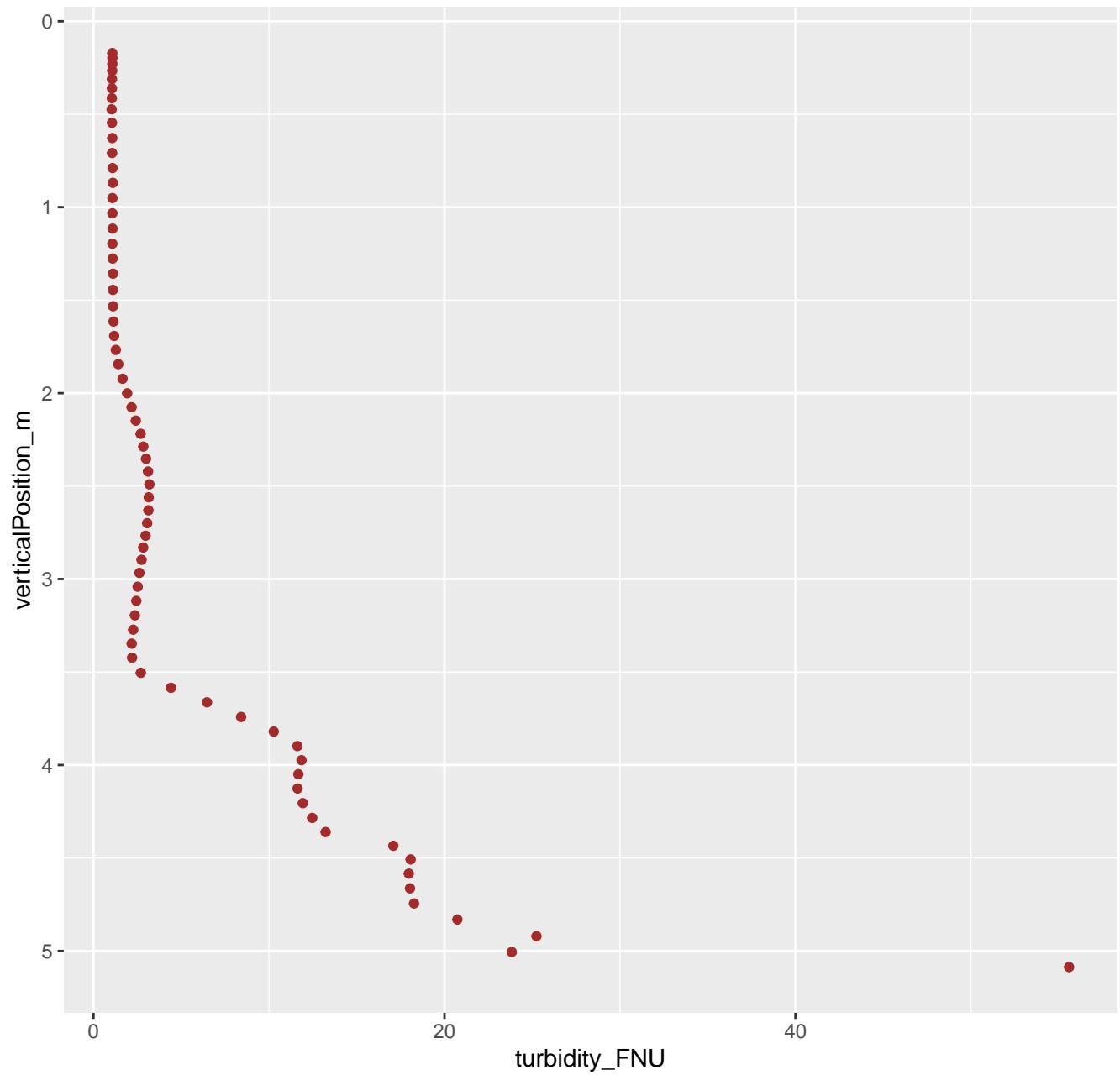
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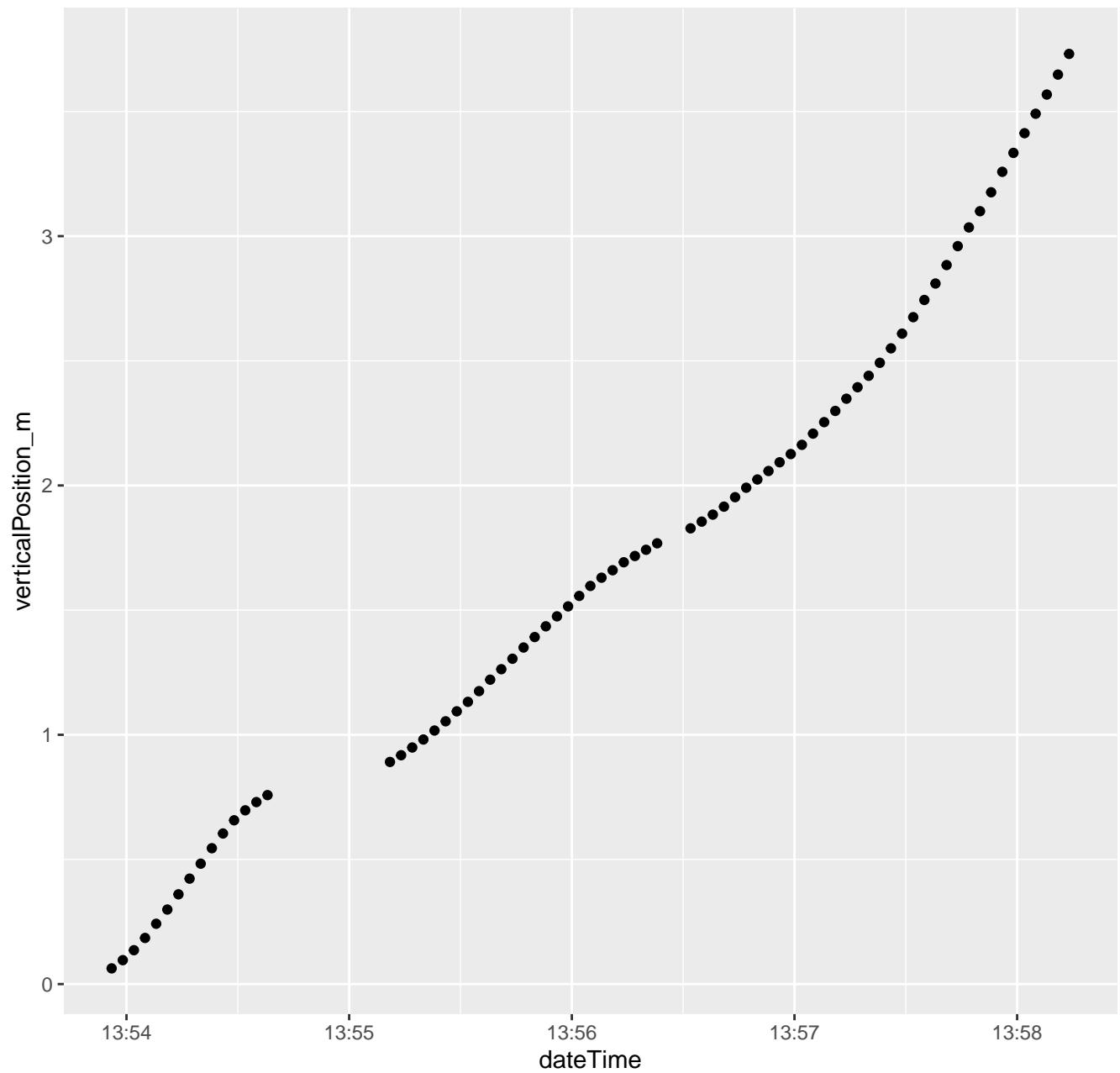
251_2018_08_08_Level1.csv ****Depth vs. time



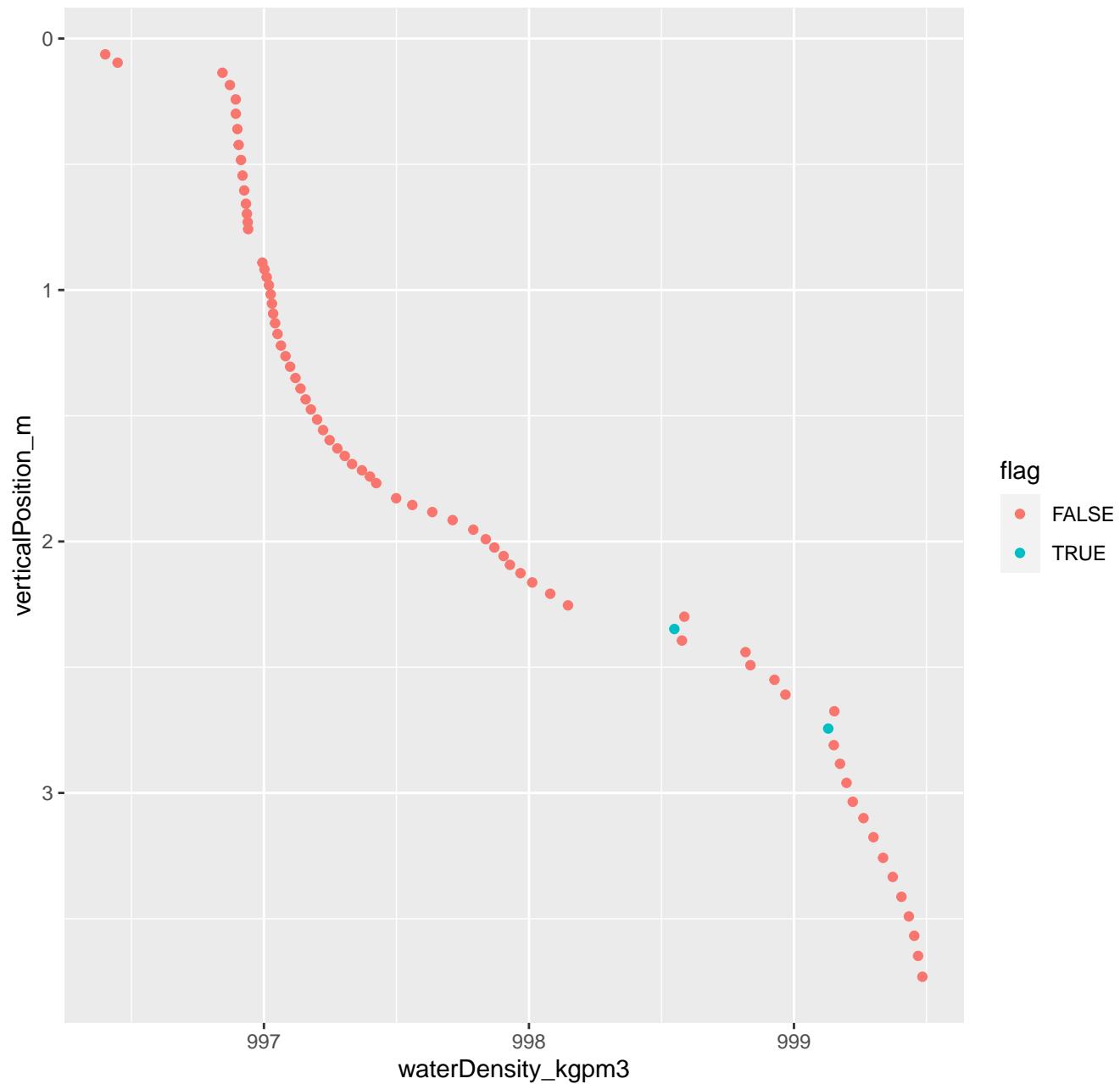
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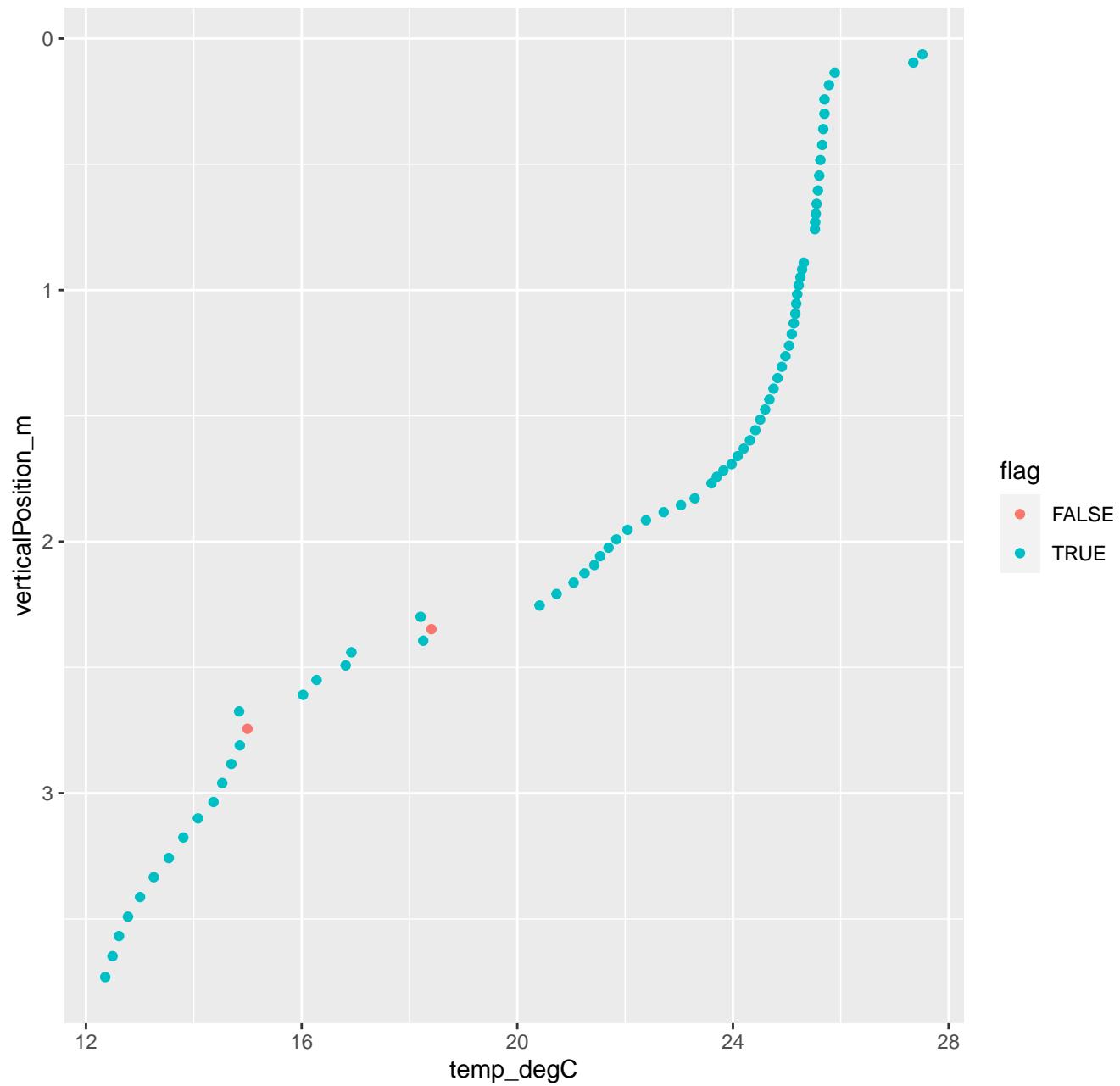
258_2018_05_16_Level1.csv ****Depth vs. time



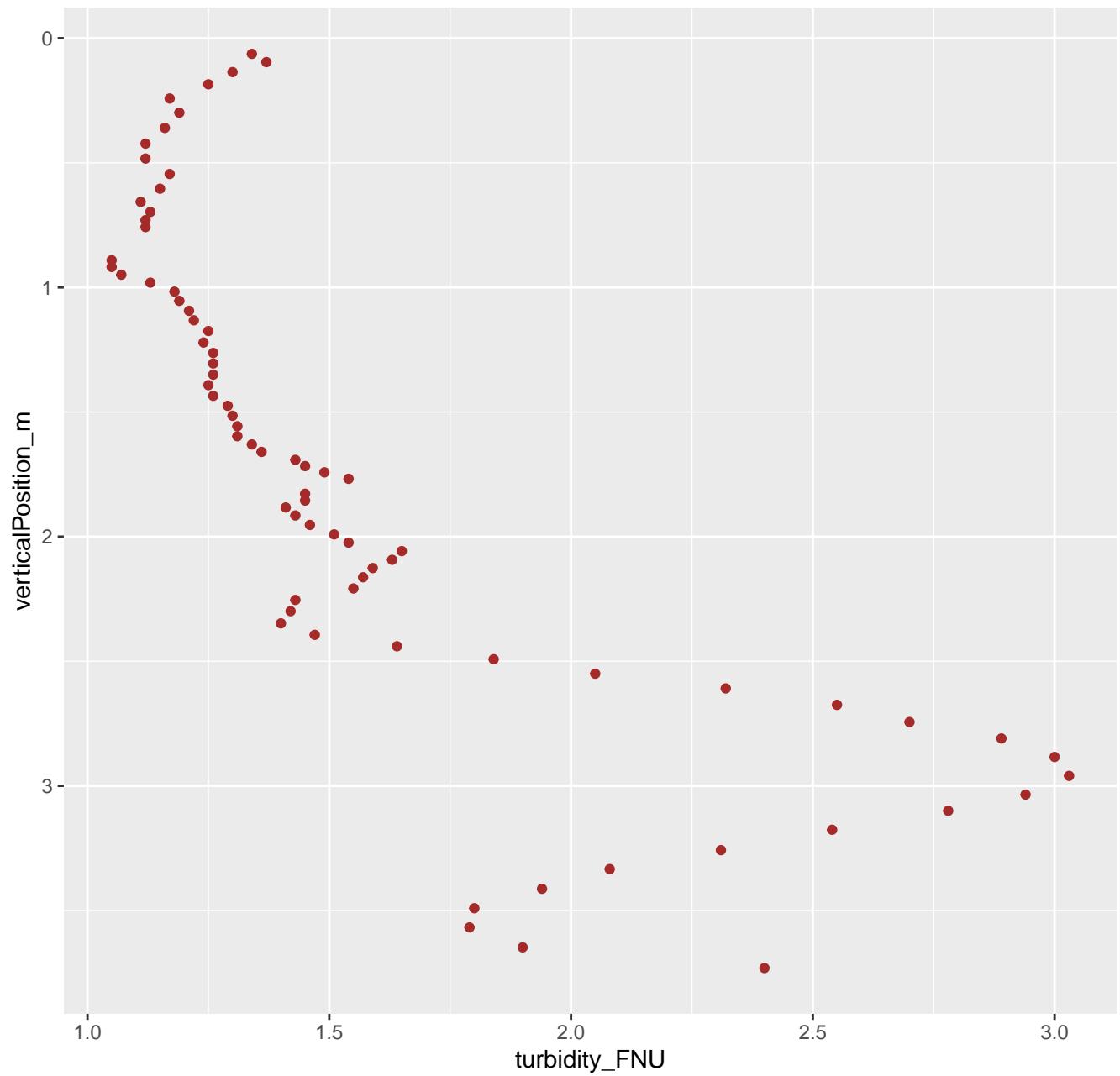
258_2018_05_16_Level1.csv ****Non-monotonic densities



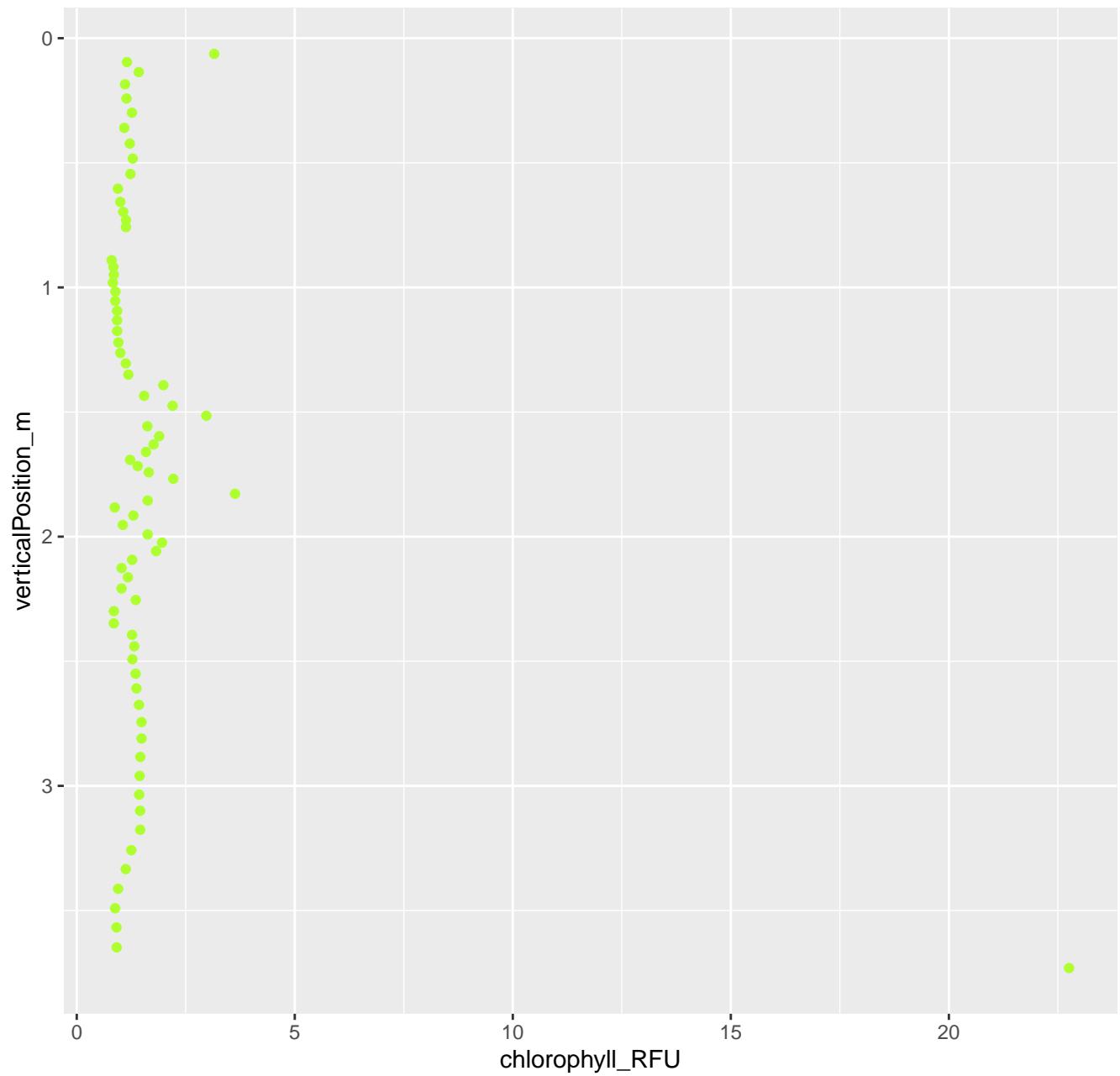
258_2018_05_16_Level1.csv ****Non-decreasing temps



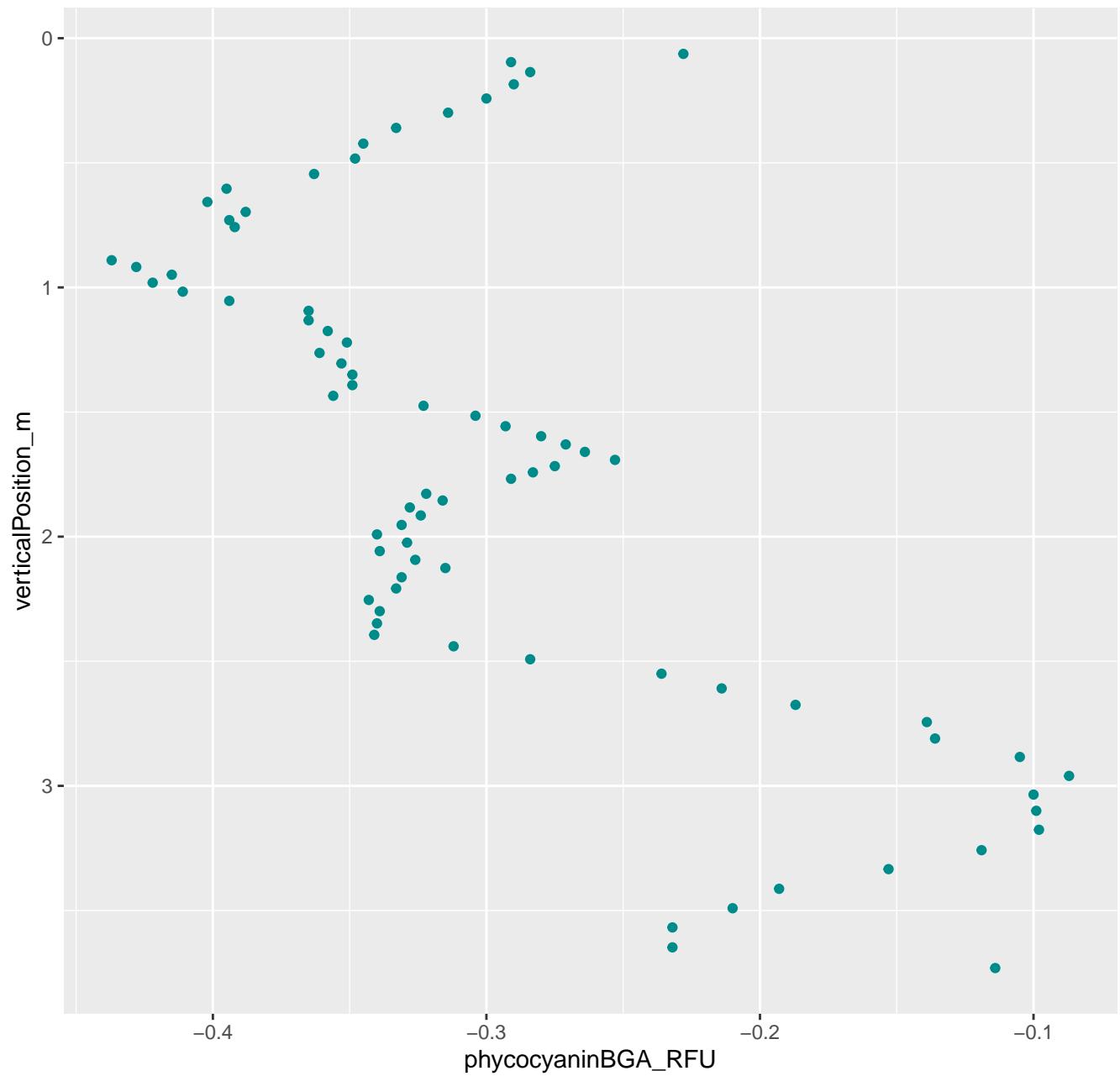
258_2018_05_16_Level1.csv ****Turbidity jumps



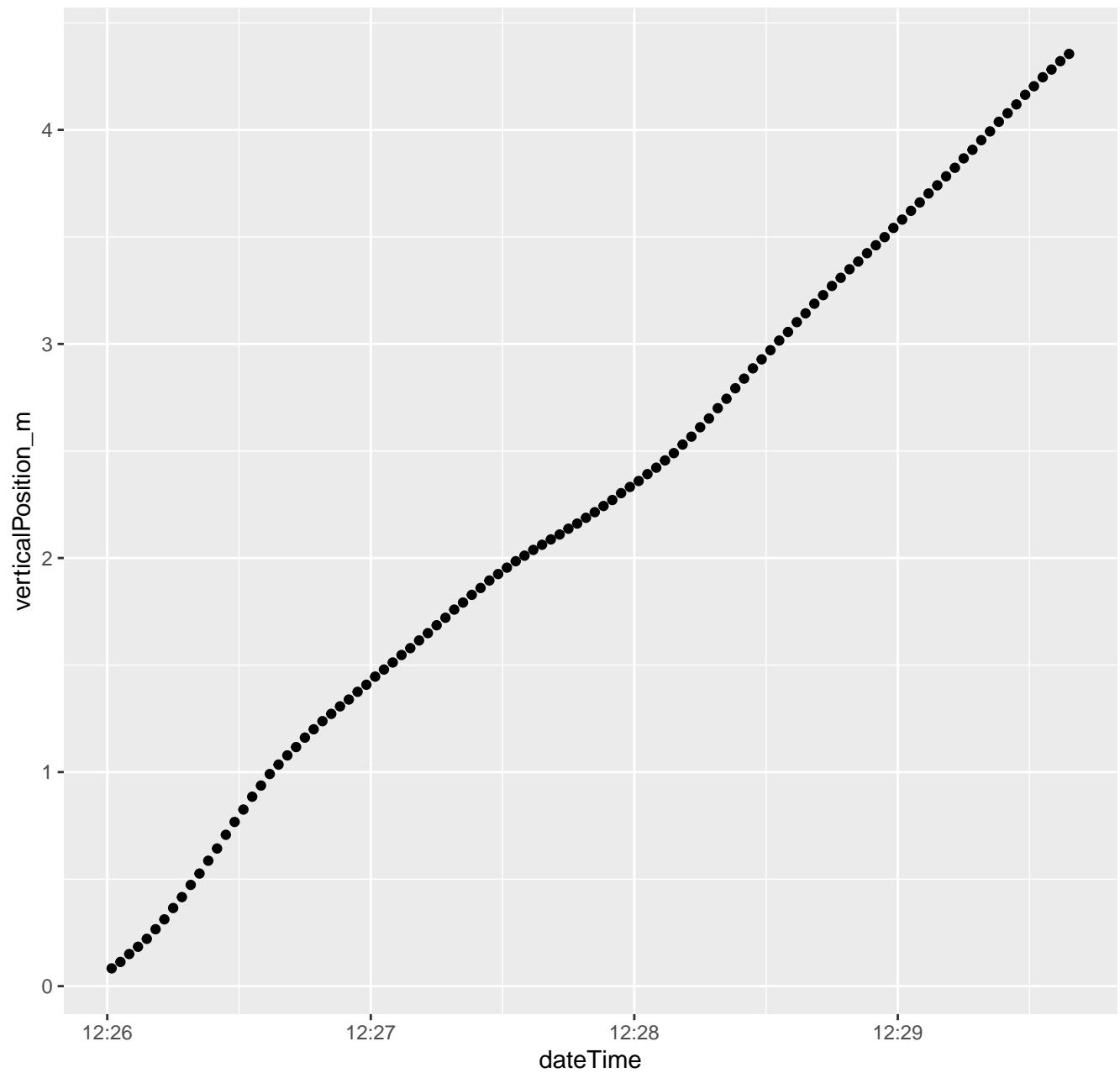
258_2018_05_16_Level1.csv ****chl jumps



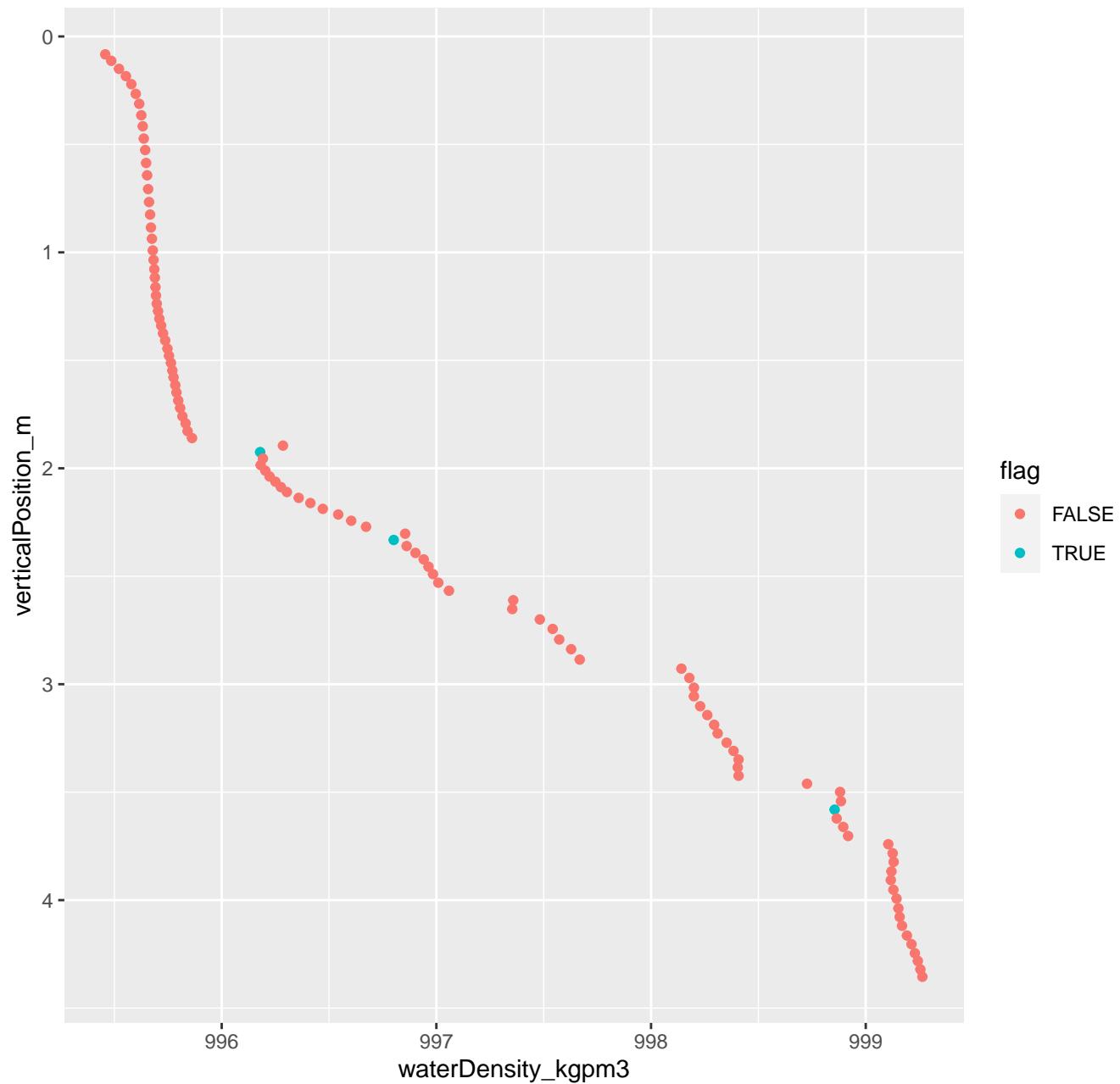
258_2018_05_16_Level1.csv ****bga jumps



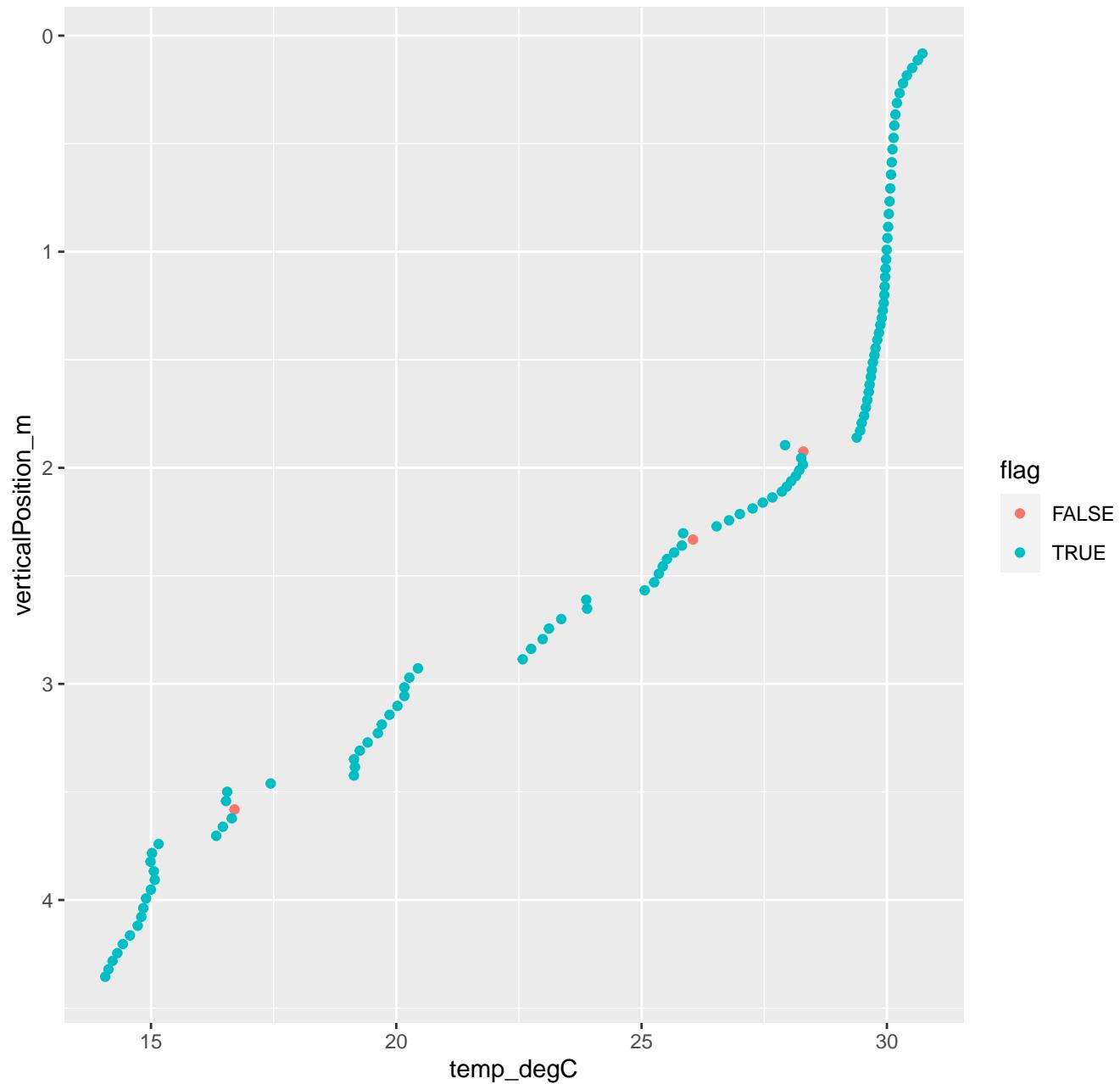
258_2018_06_11_Level1.csv ****Depth vs. time



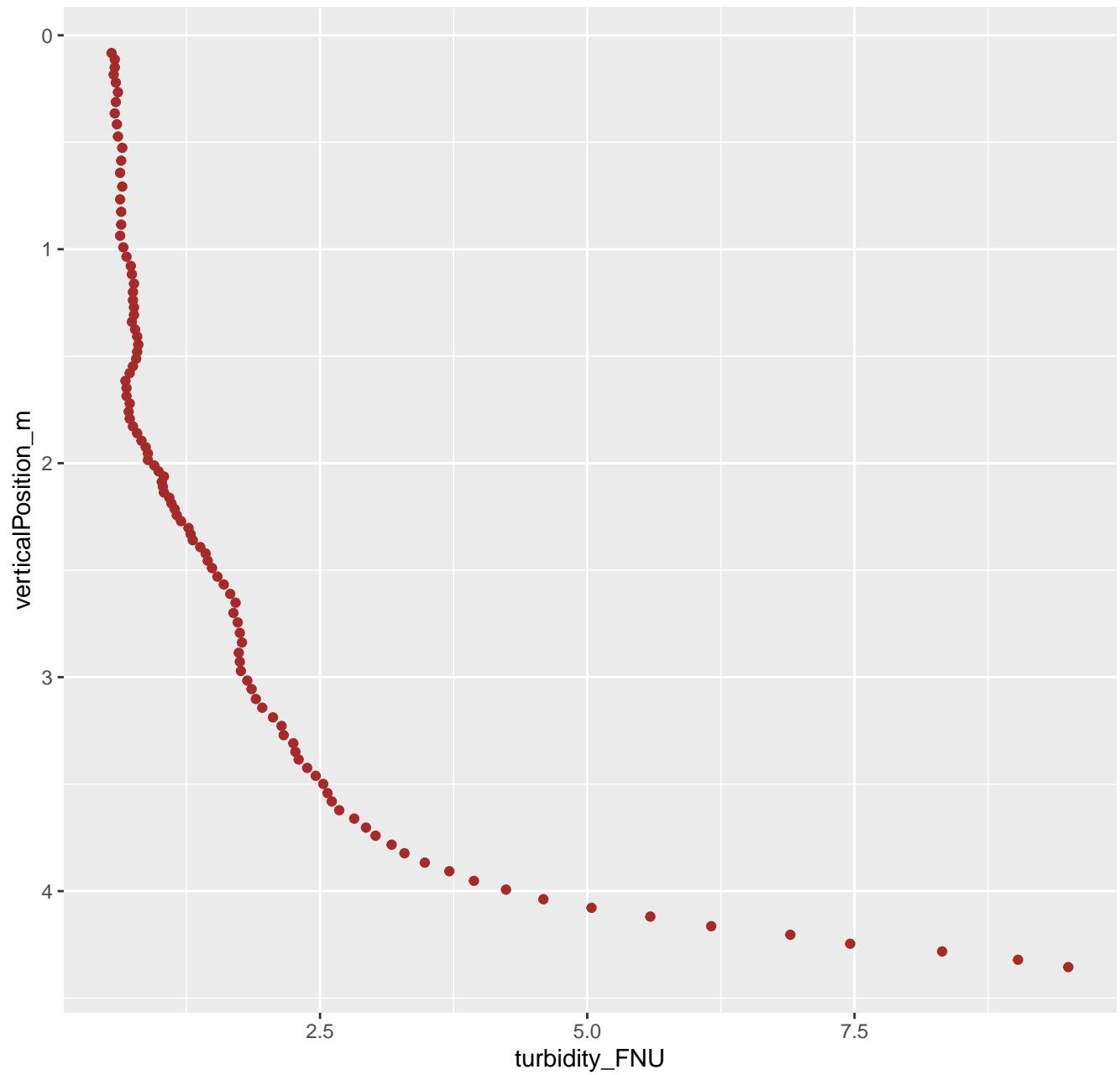
258_2018_06_11_Level1.csv ****Non-monotonic densities



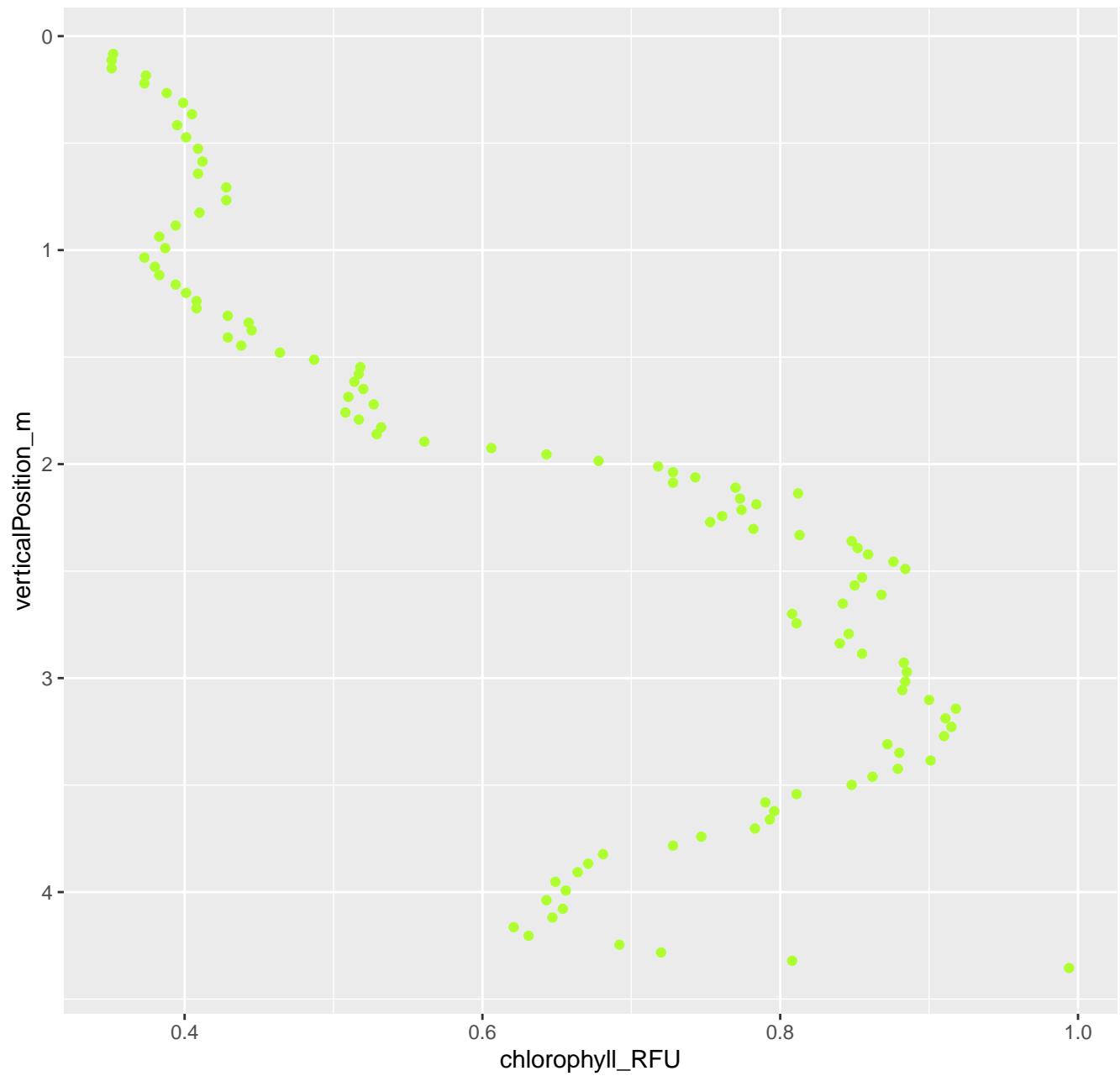
258_2018_06_11_Level1.csv ****Non-decreasing temps



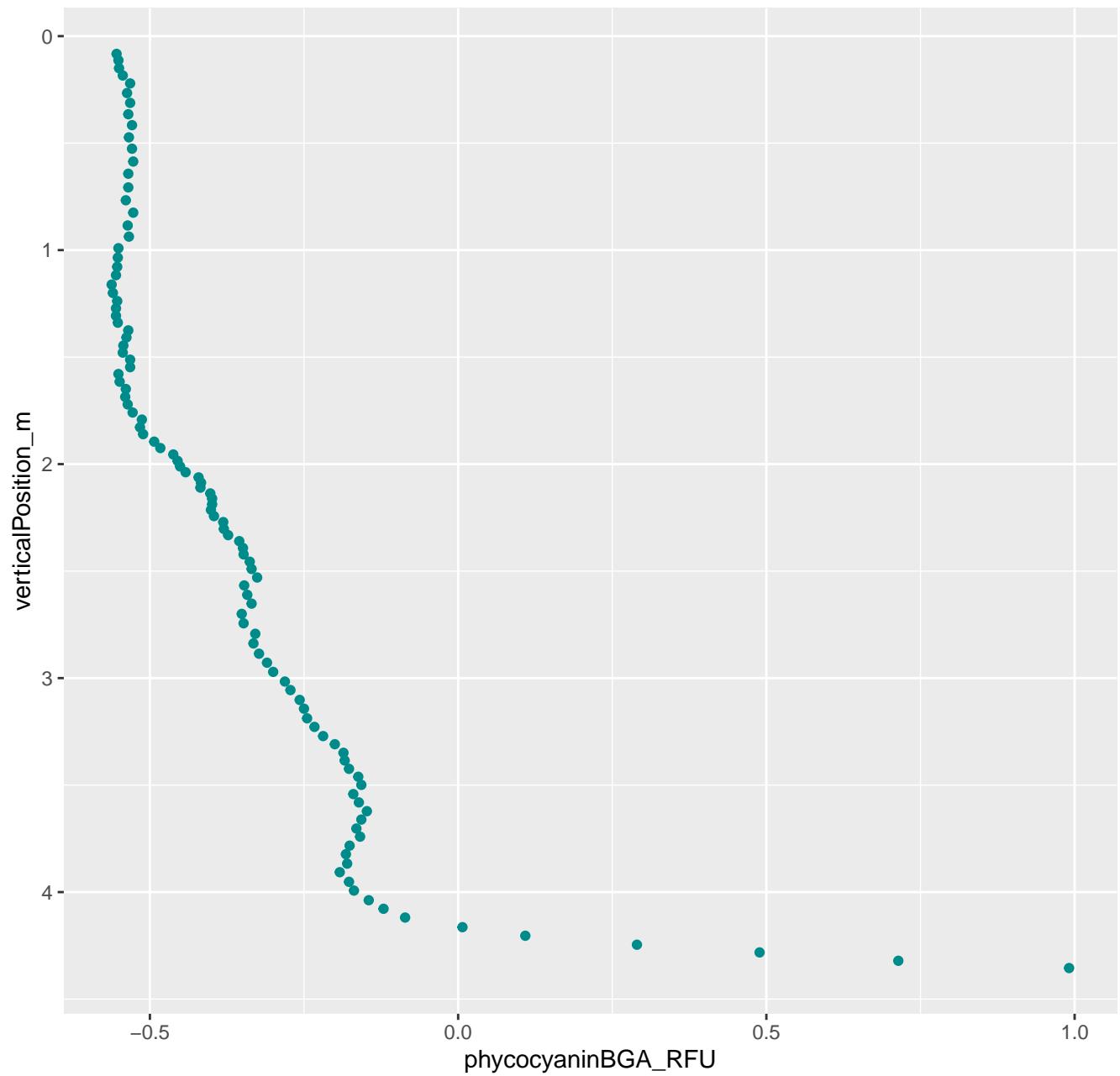
258_2018_06_11_Level1.csv ****Turbidity jumps



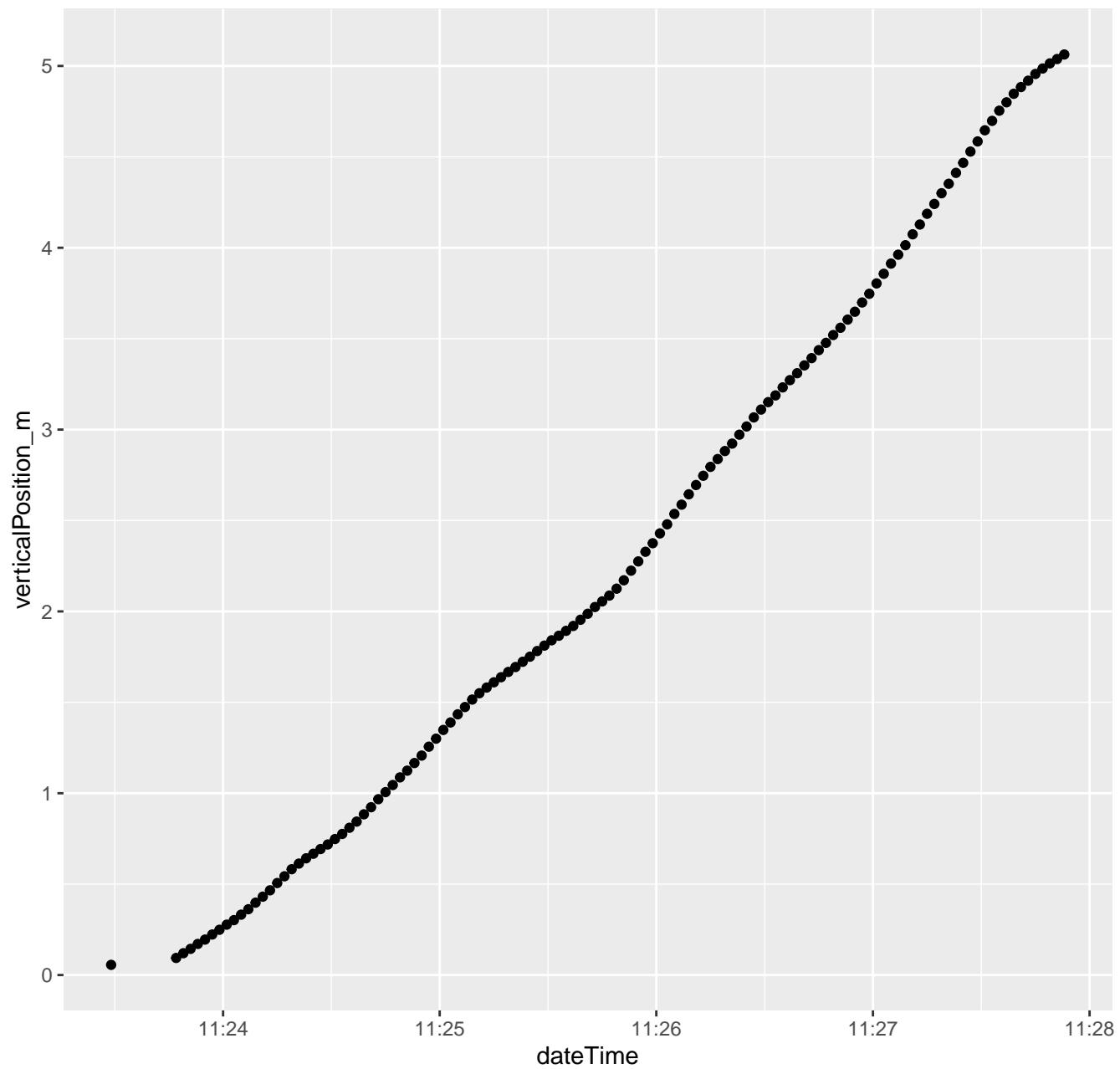
258_2018_06_11_Level1.csv ****chl jumps



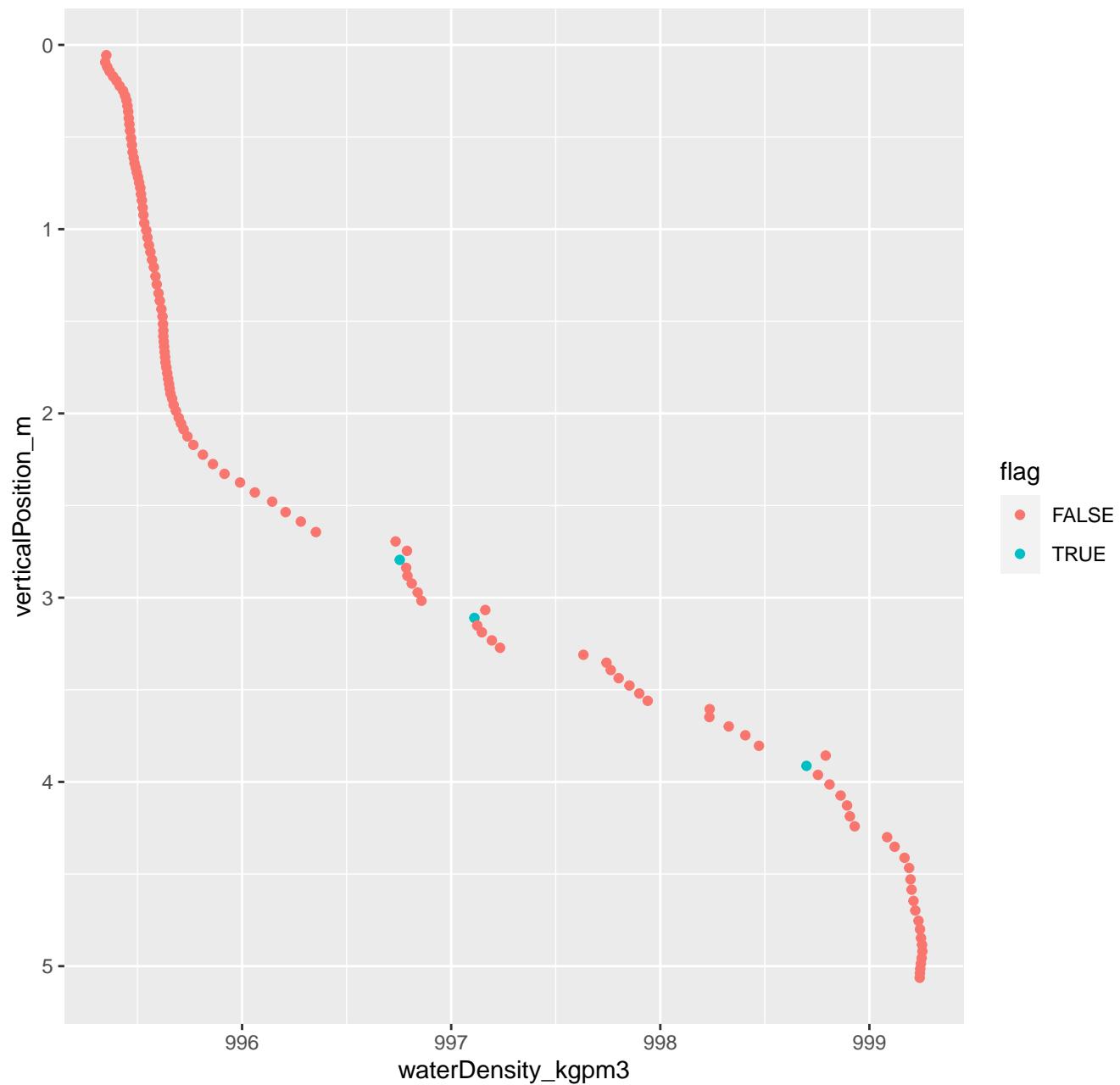
258_2018_06_11_Level1.csv ****bga jumps



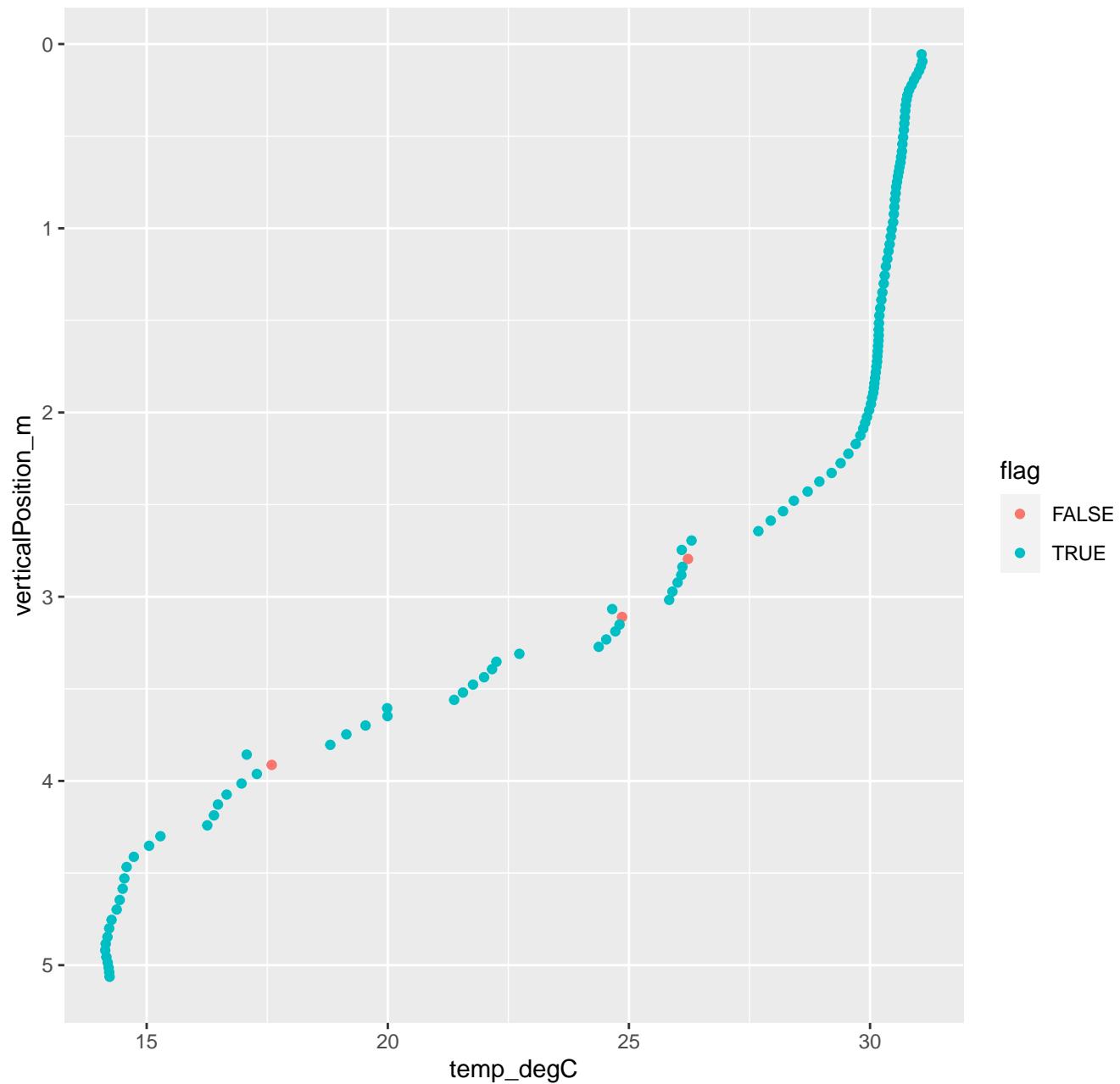
258_2018_07_09_Level1.csv ****Depth vs. time



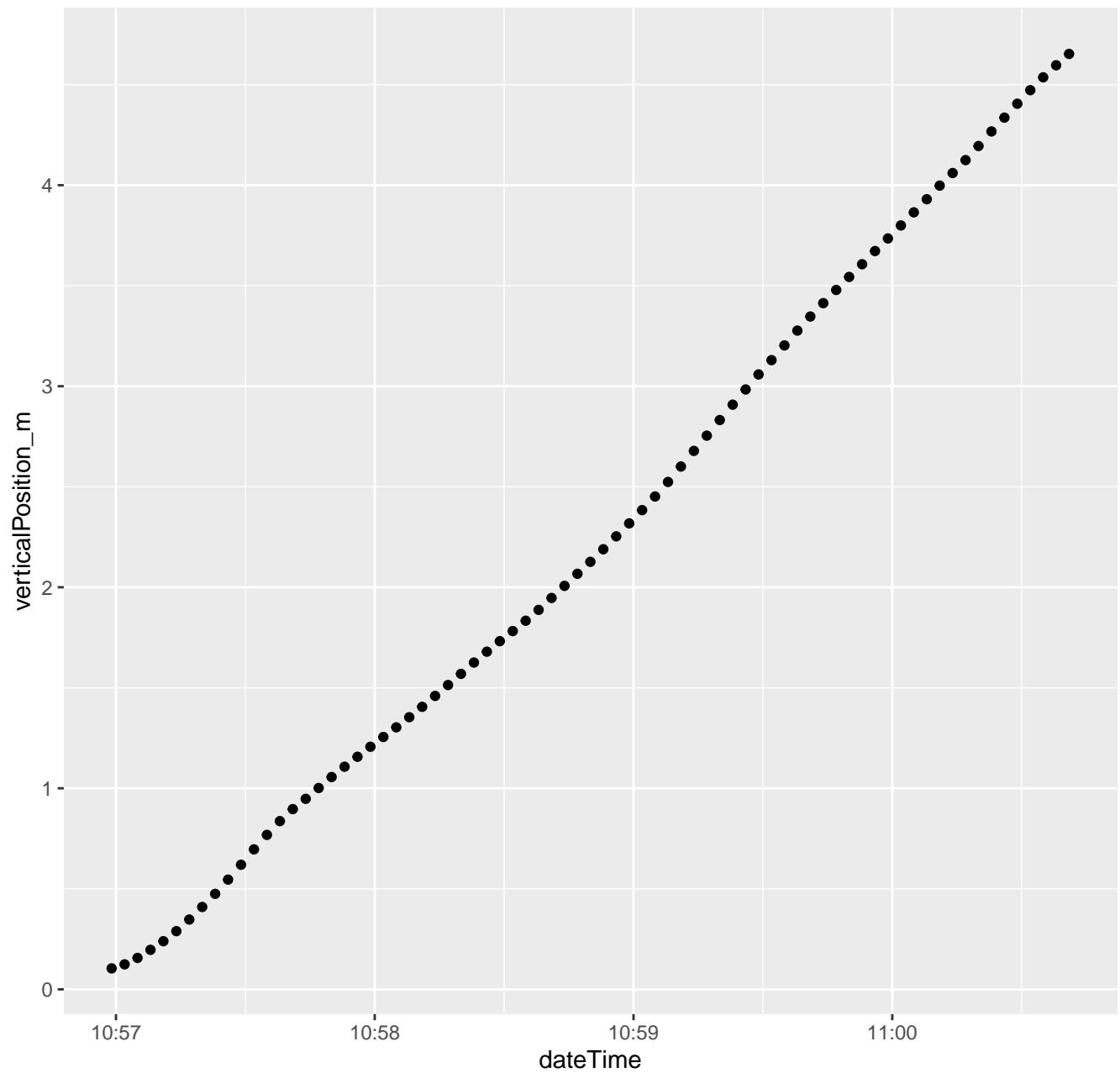
258_2018_07_09_Level1.csv ****Non-monotonic densities



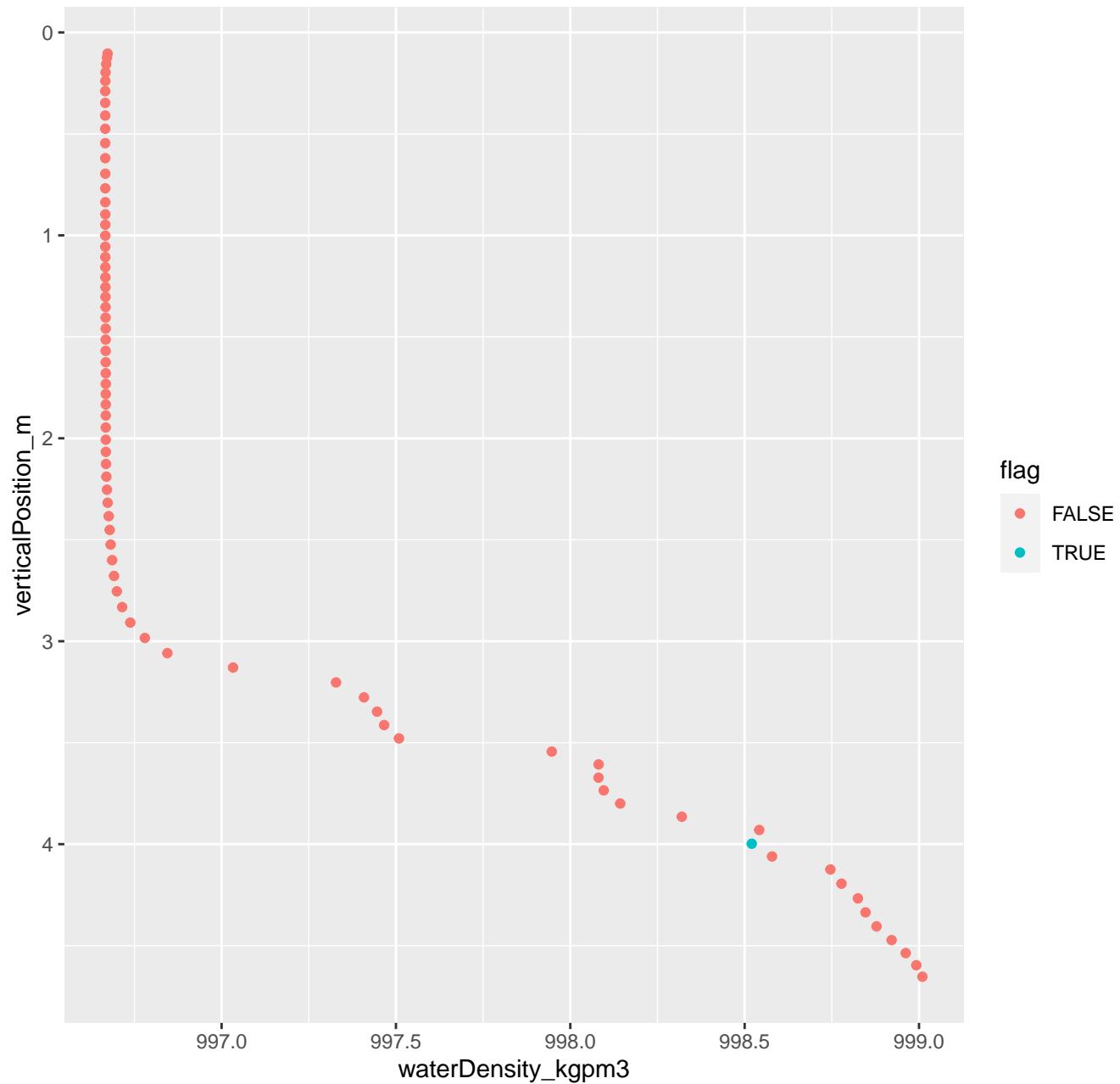
258_2018_07_09_Level1.csv ****Non-decreasing temps



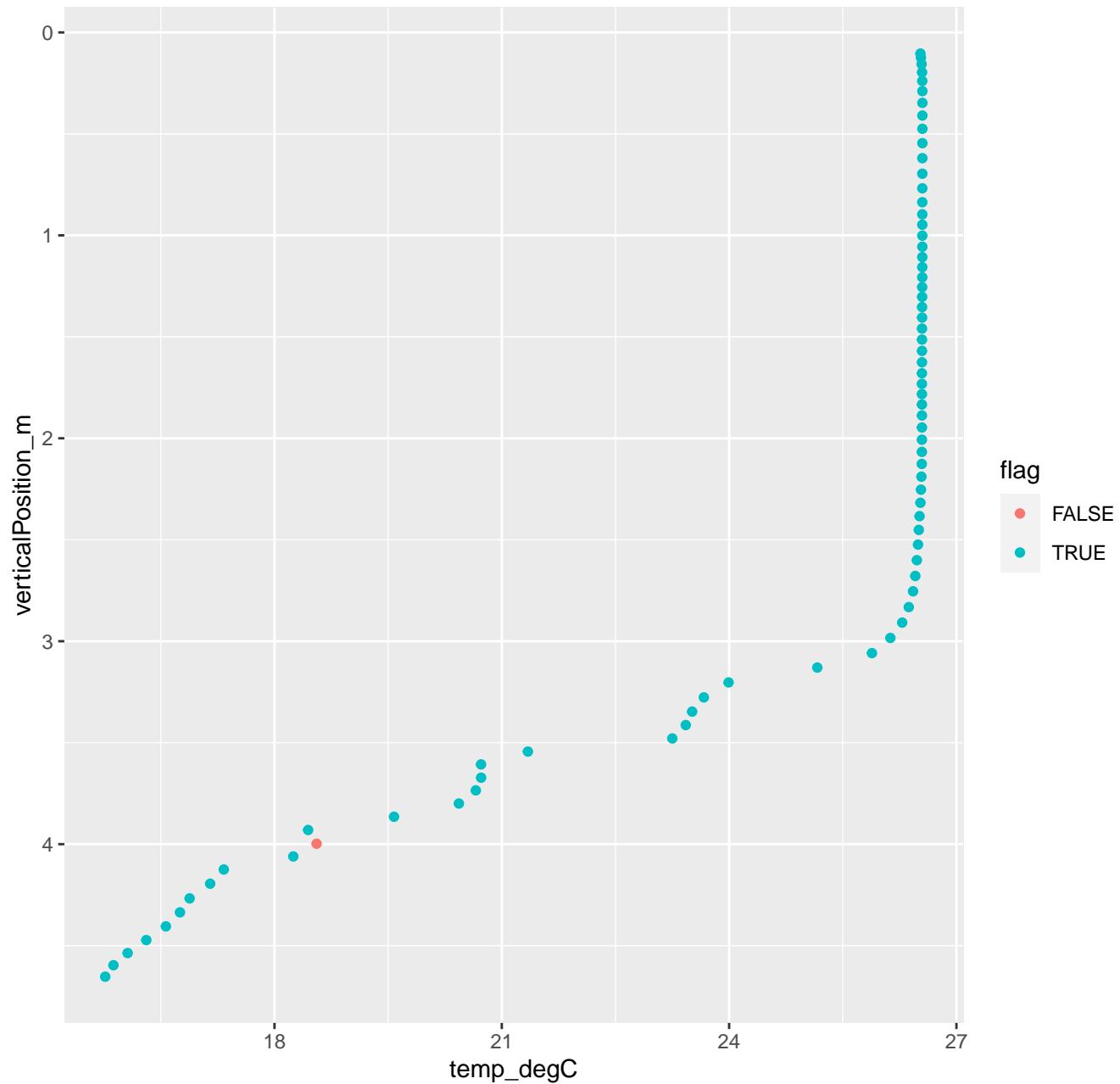
258_2018_07_30_Level1.csv ****Depth vs. time



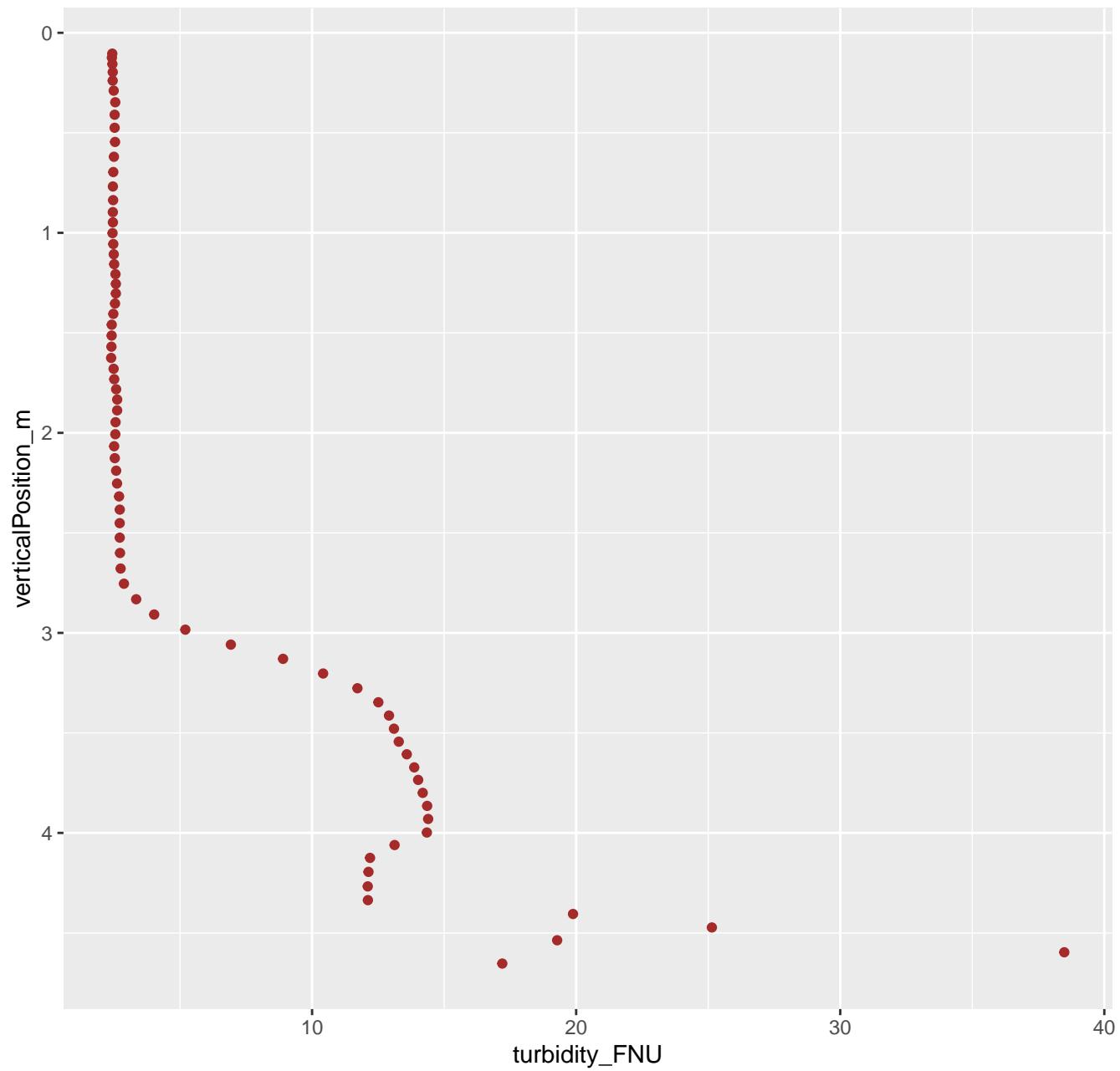
258_2018_07_30_Level1.csv ****Non-monotonic densities



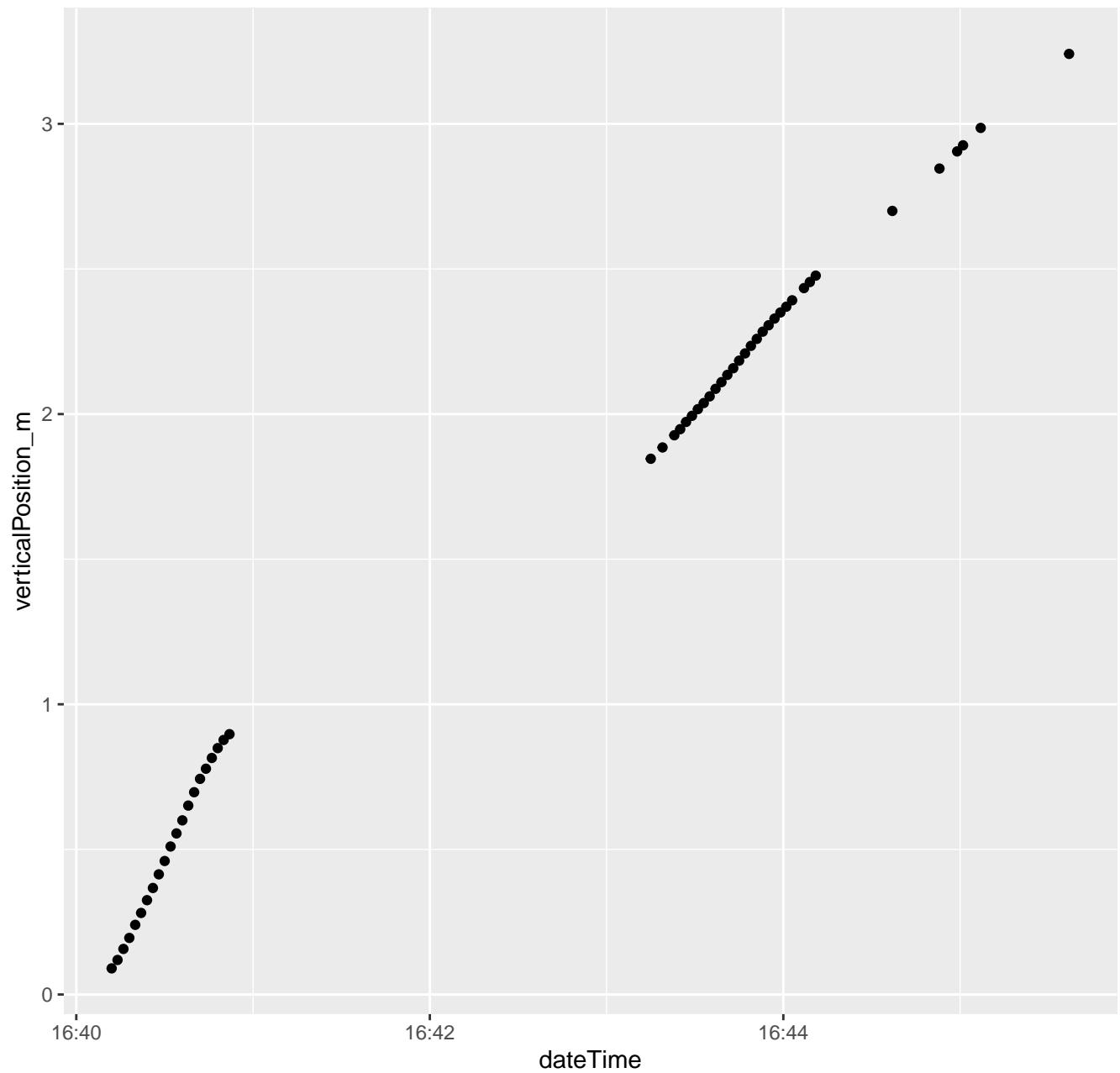
258_2018_07_30_Level1.csv ****Non-decreasing temps



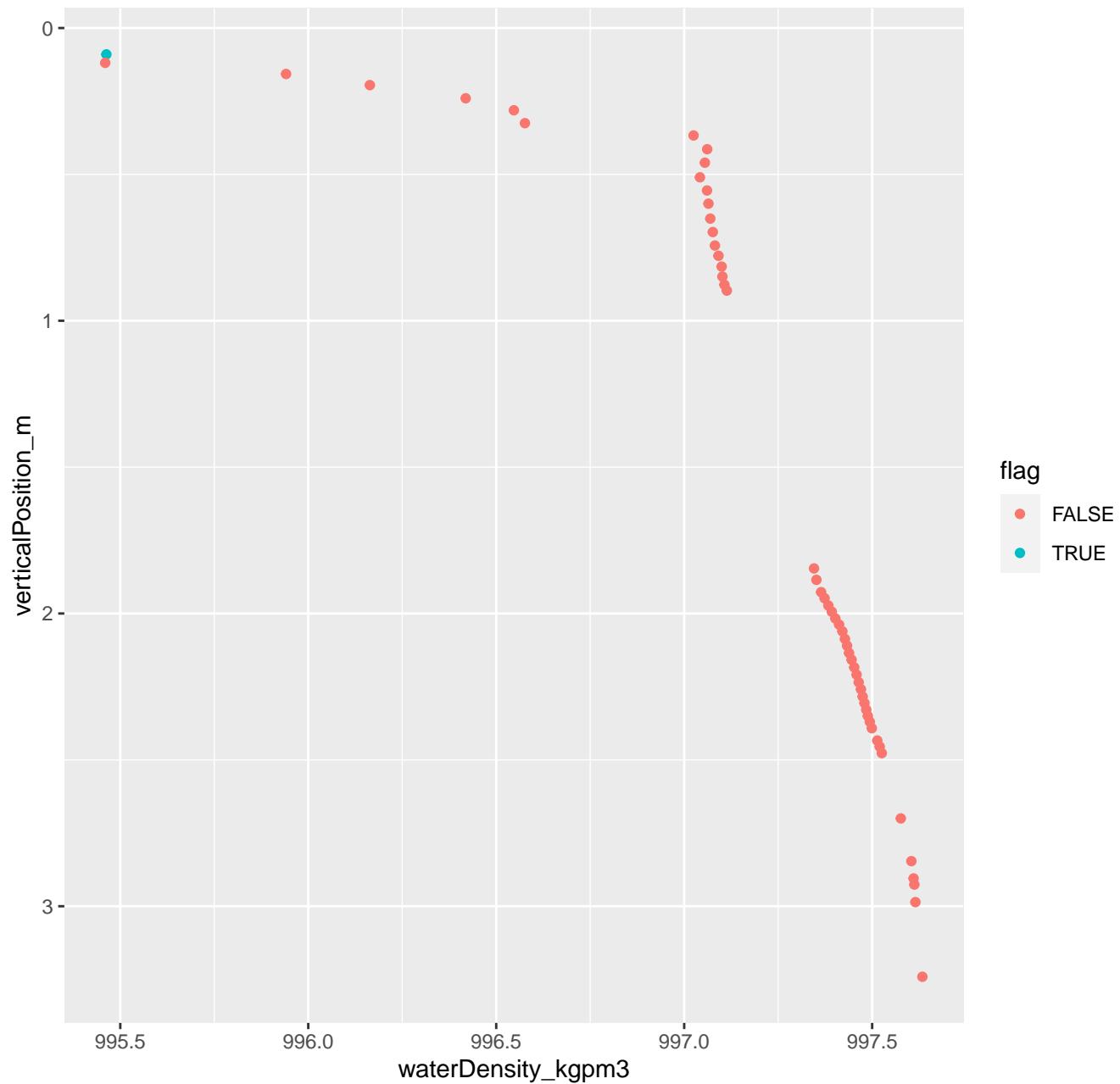
258_2018_07_30_Level1.csv ****Turbidity jumps



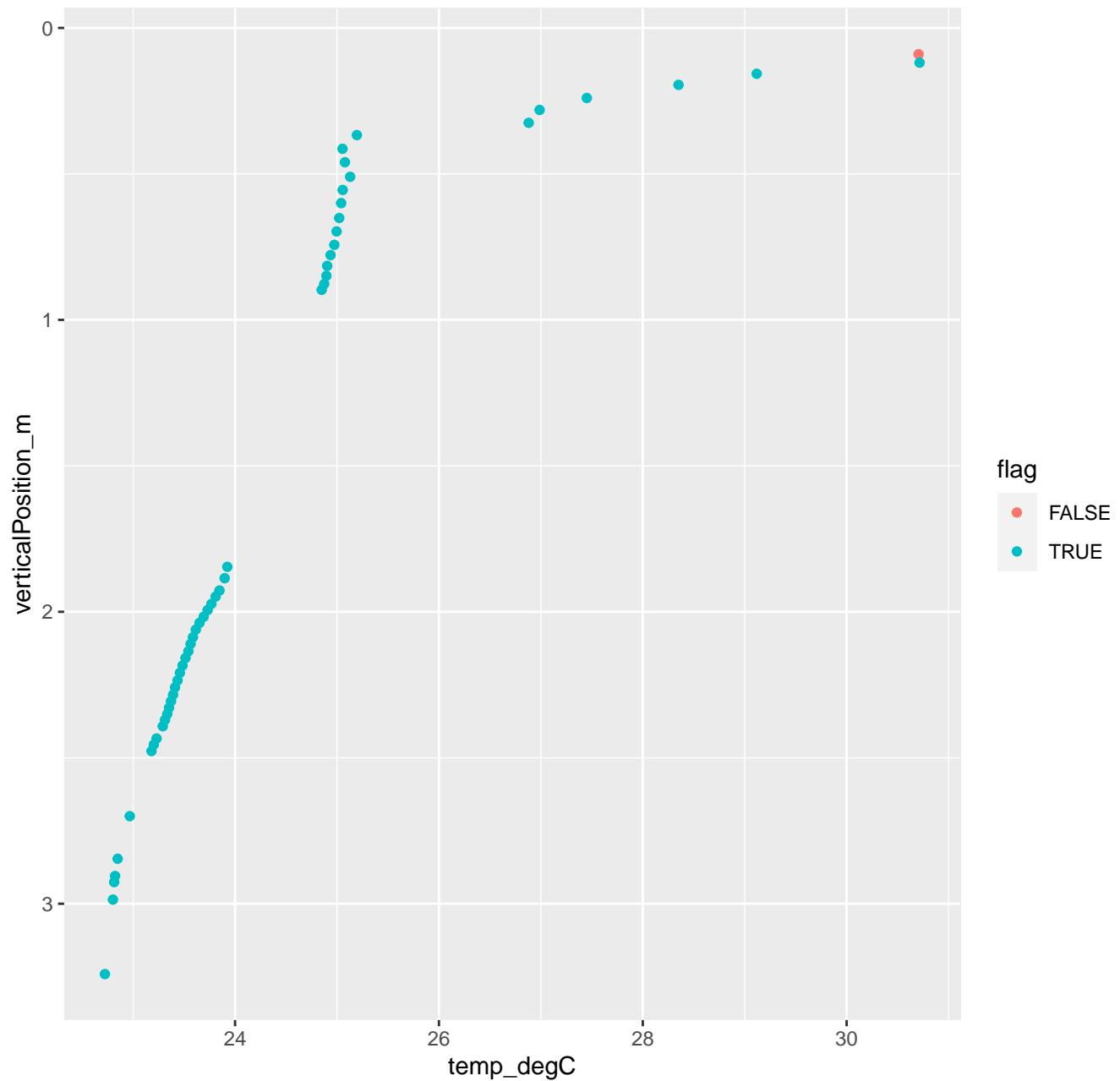
261_2018_05_22_Level1.csv ****Depth vs. time



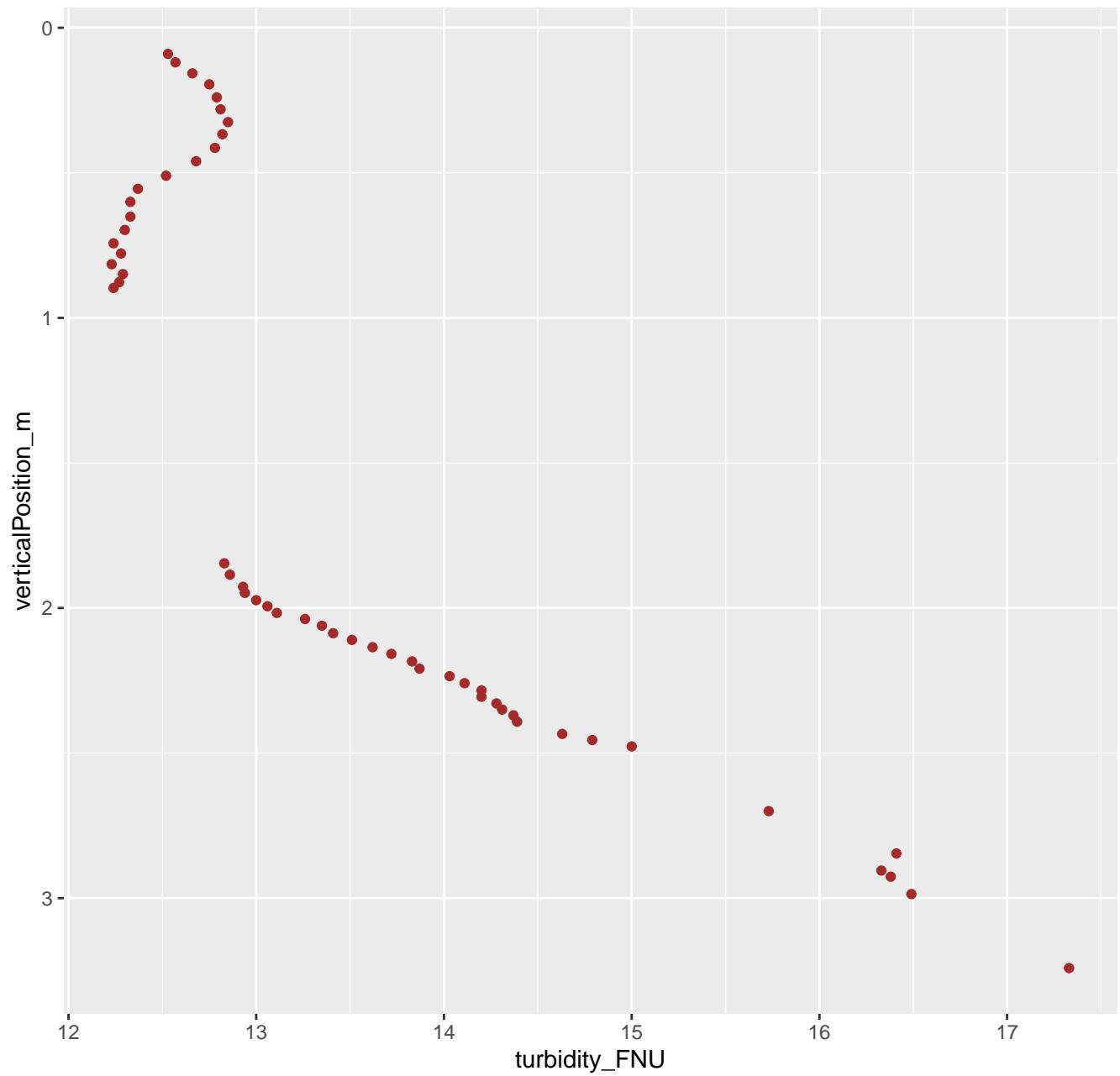
261_2018_05_22_Level1.csv ****Non-monotonic densities



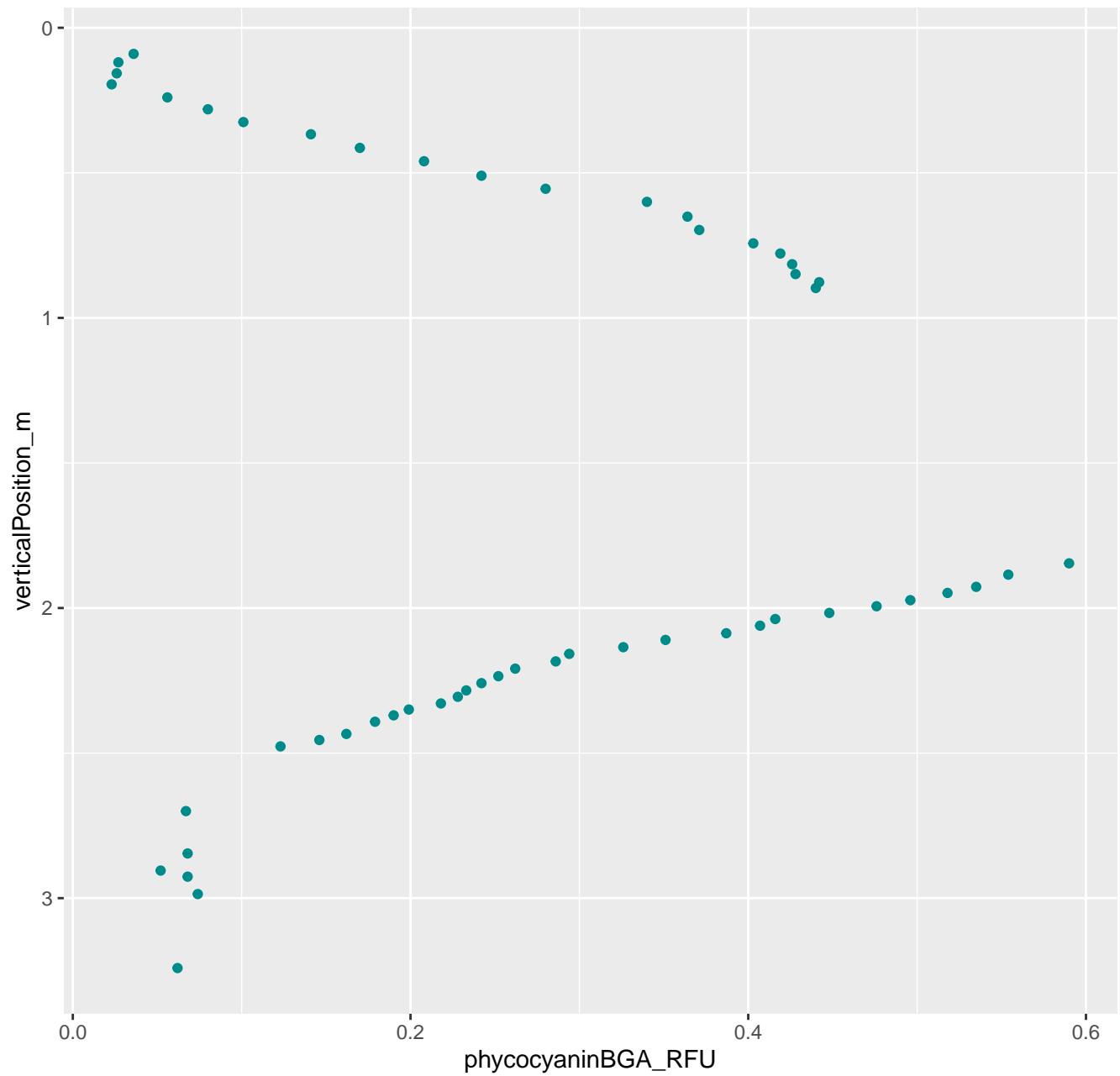
261_2018_05_22_Level1.csv ****Non-decreasing temps



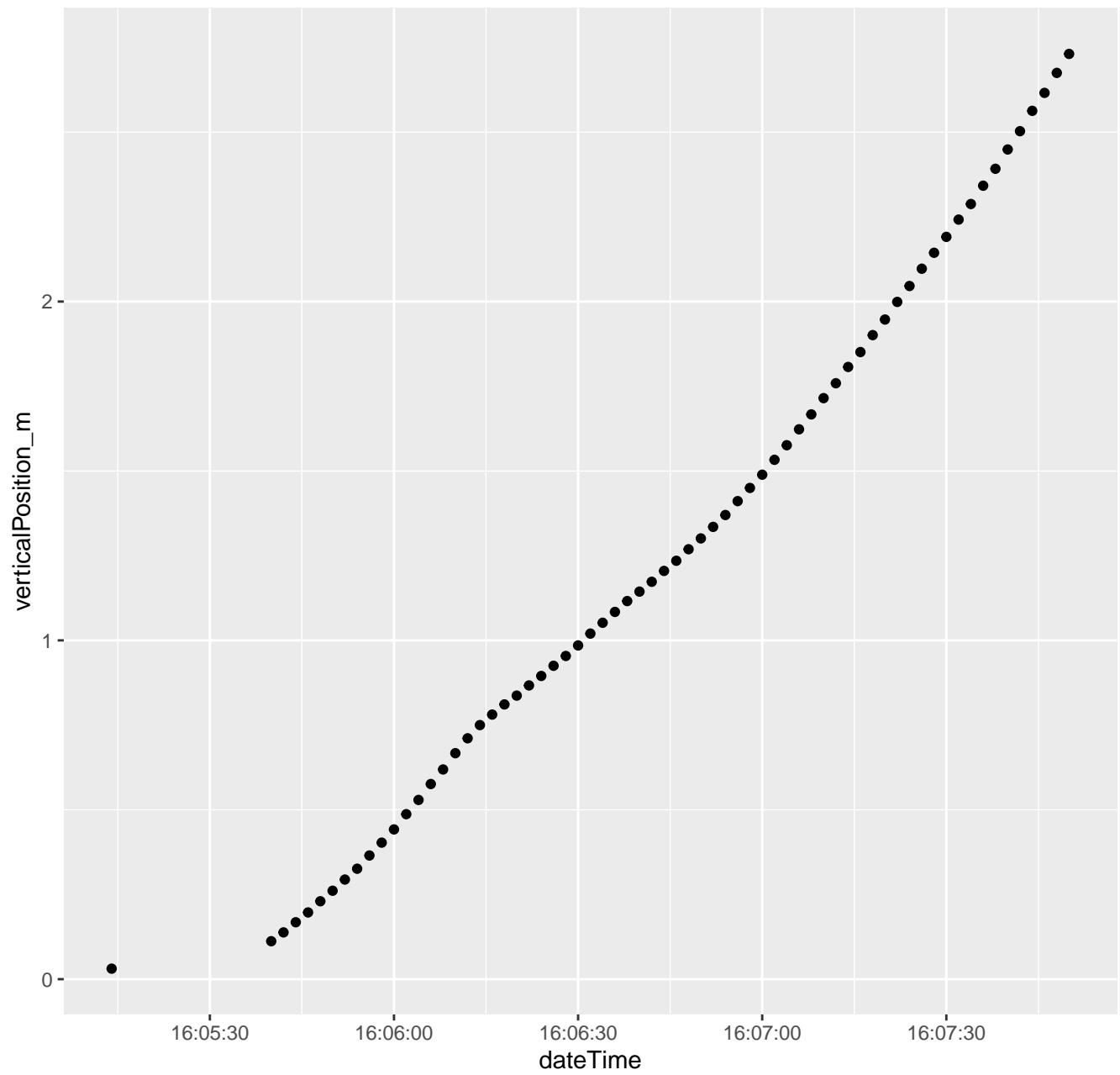
261_2018_05_22_Level1.csv ****Turbidity jumps



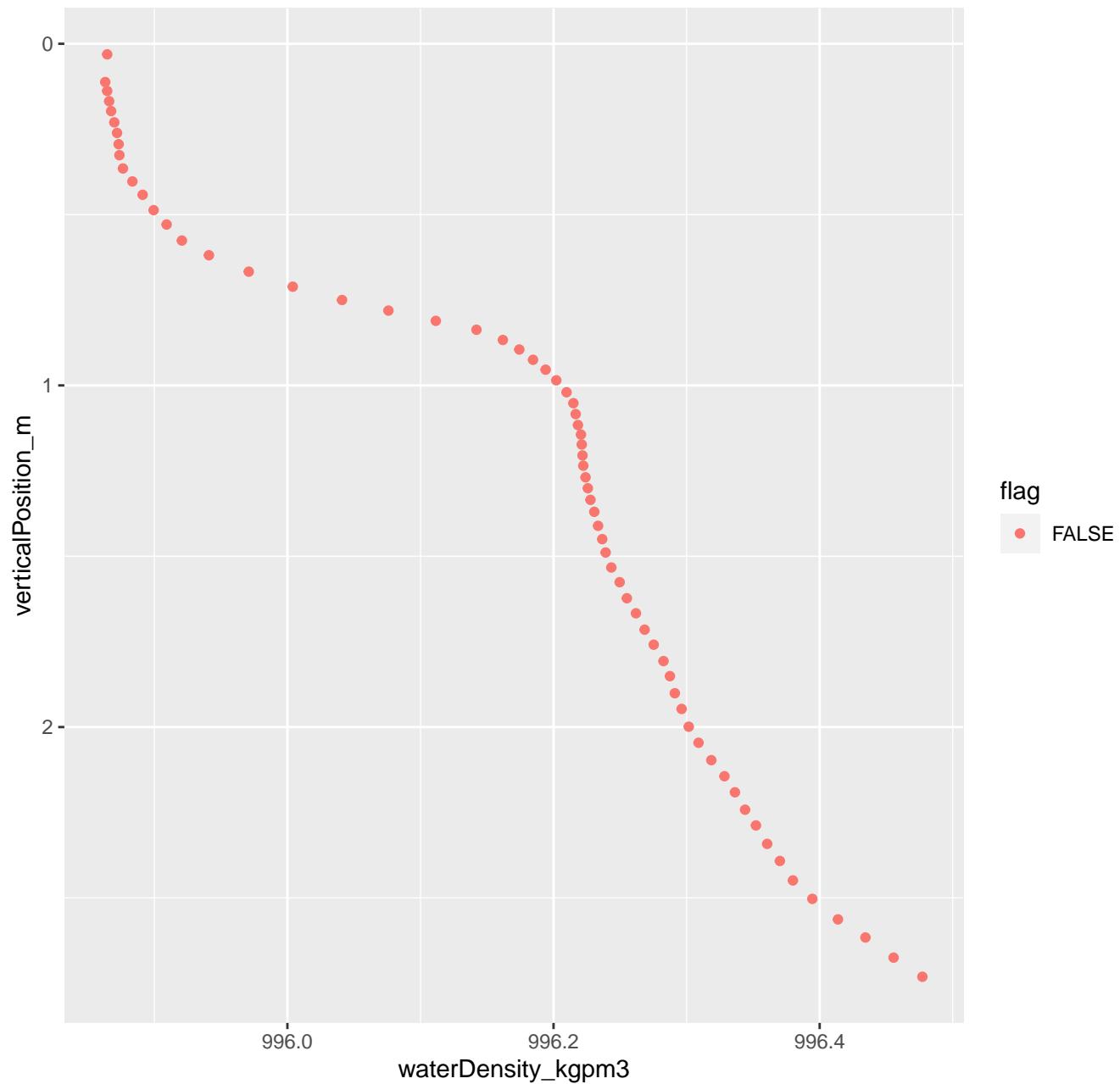
261_2018_05_22_Level1.csv ****bga jumps



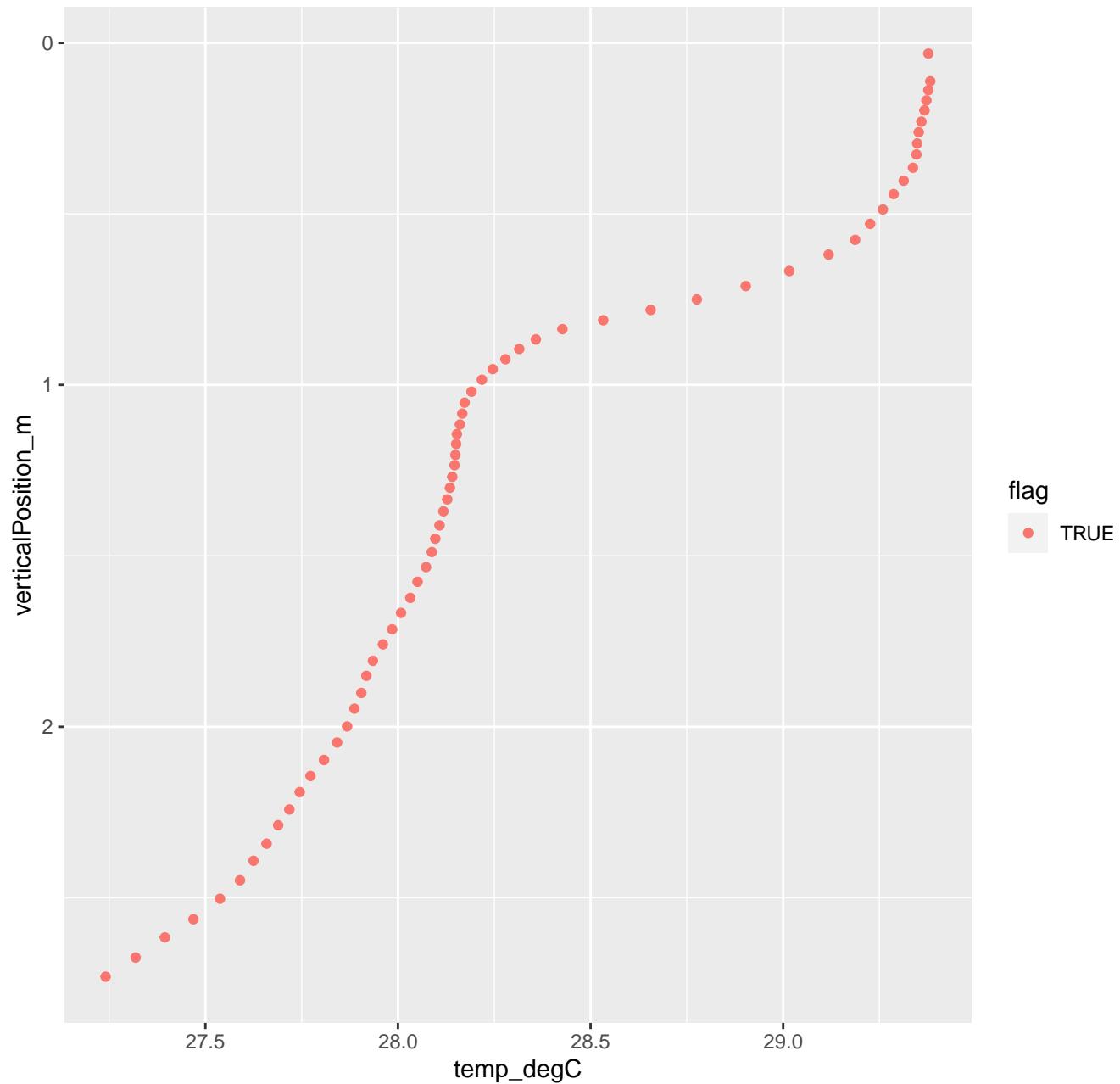
261_2018_06_12_Level1.csv ****Depth vs. time



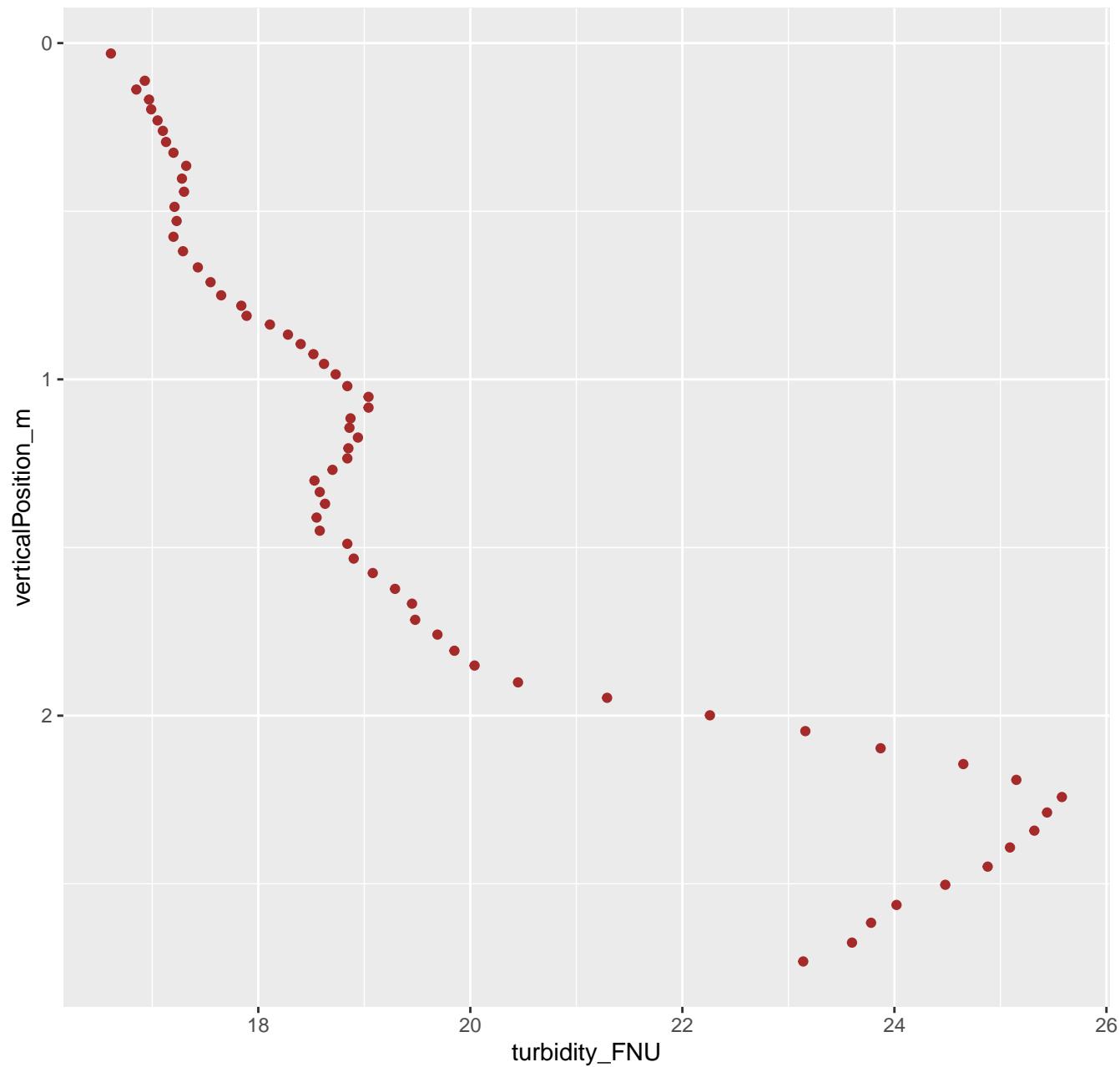
261_2018_06_12_Level1.csv ****Non-monotonic densities



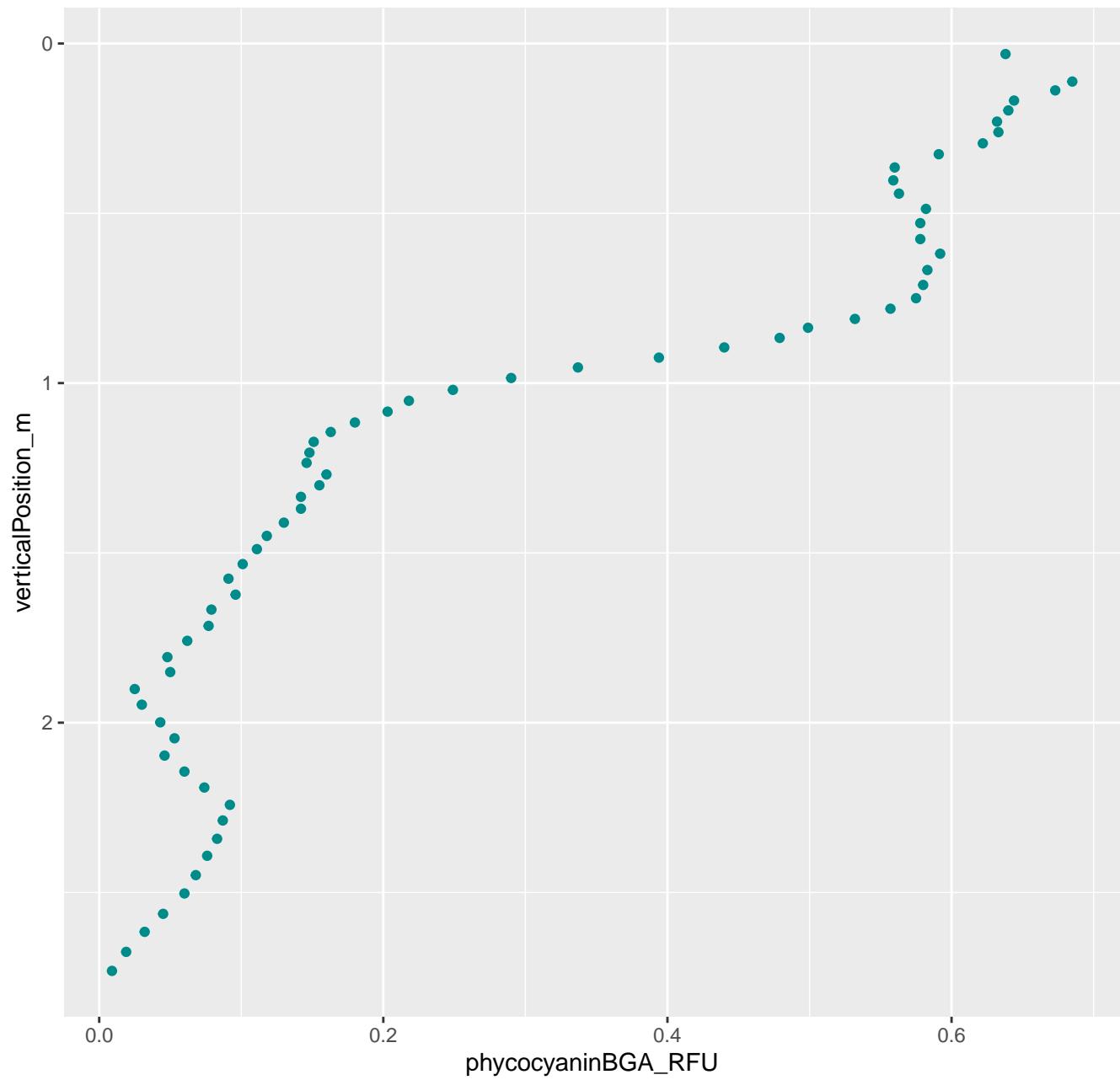
261_2018_06_12_Level1.csv ****Non-decreasing temps



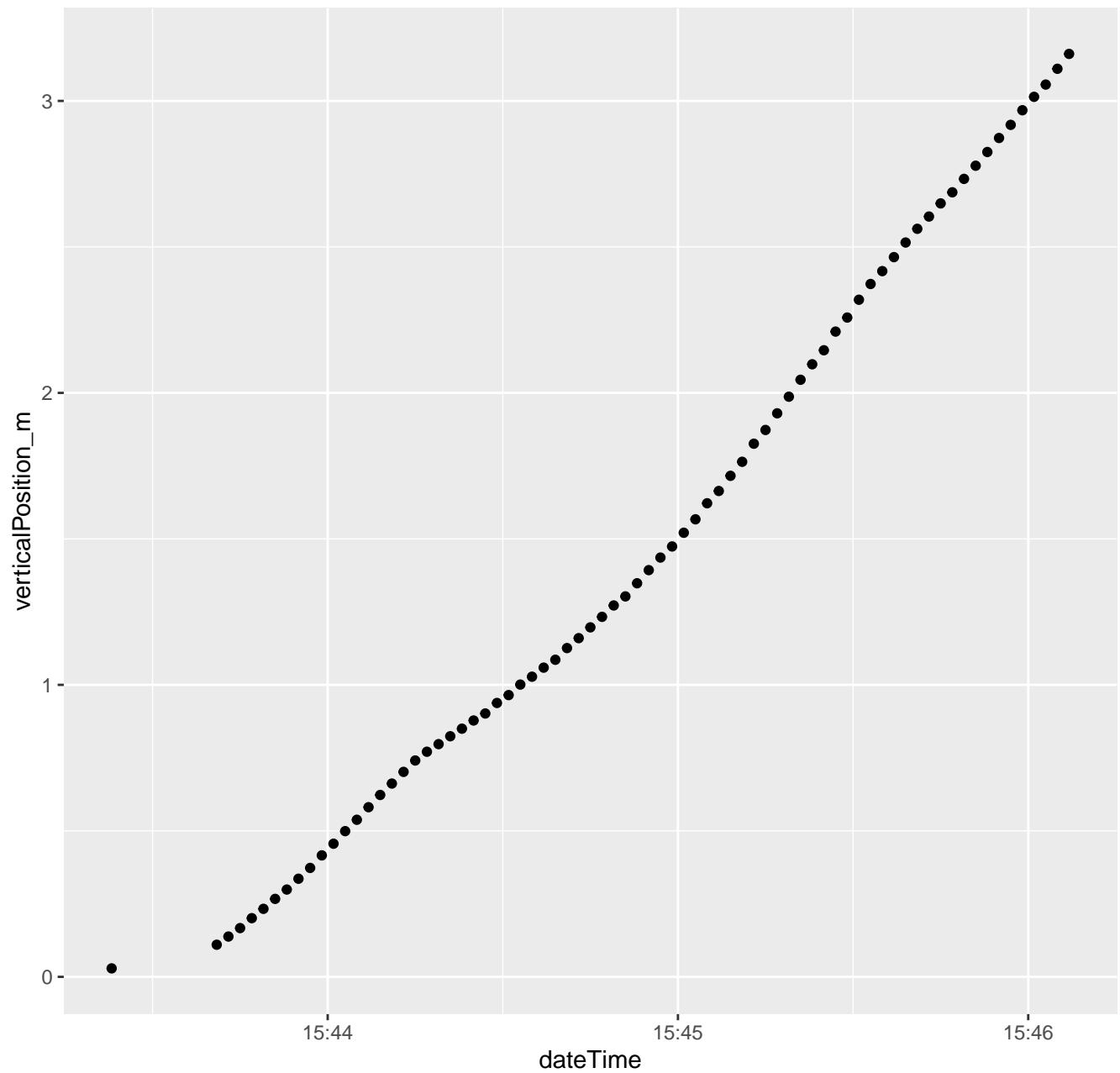
261_2018_06_12_Level1.csv ****Turbidity jumps



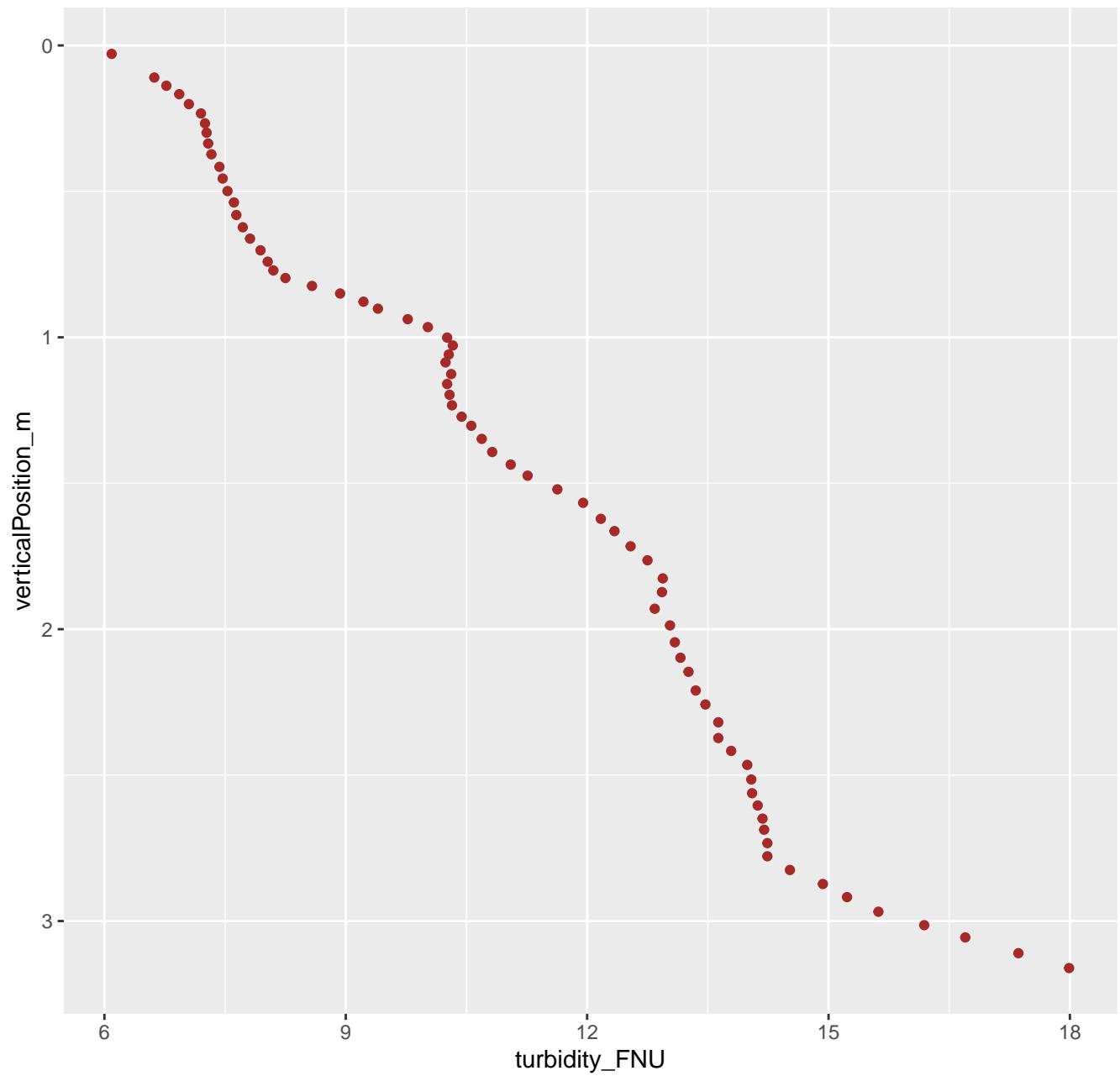
261_2018_06_12_Level1.csv ****bga jumps



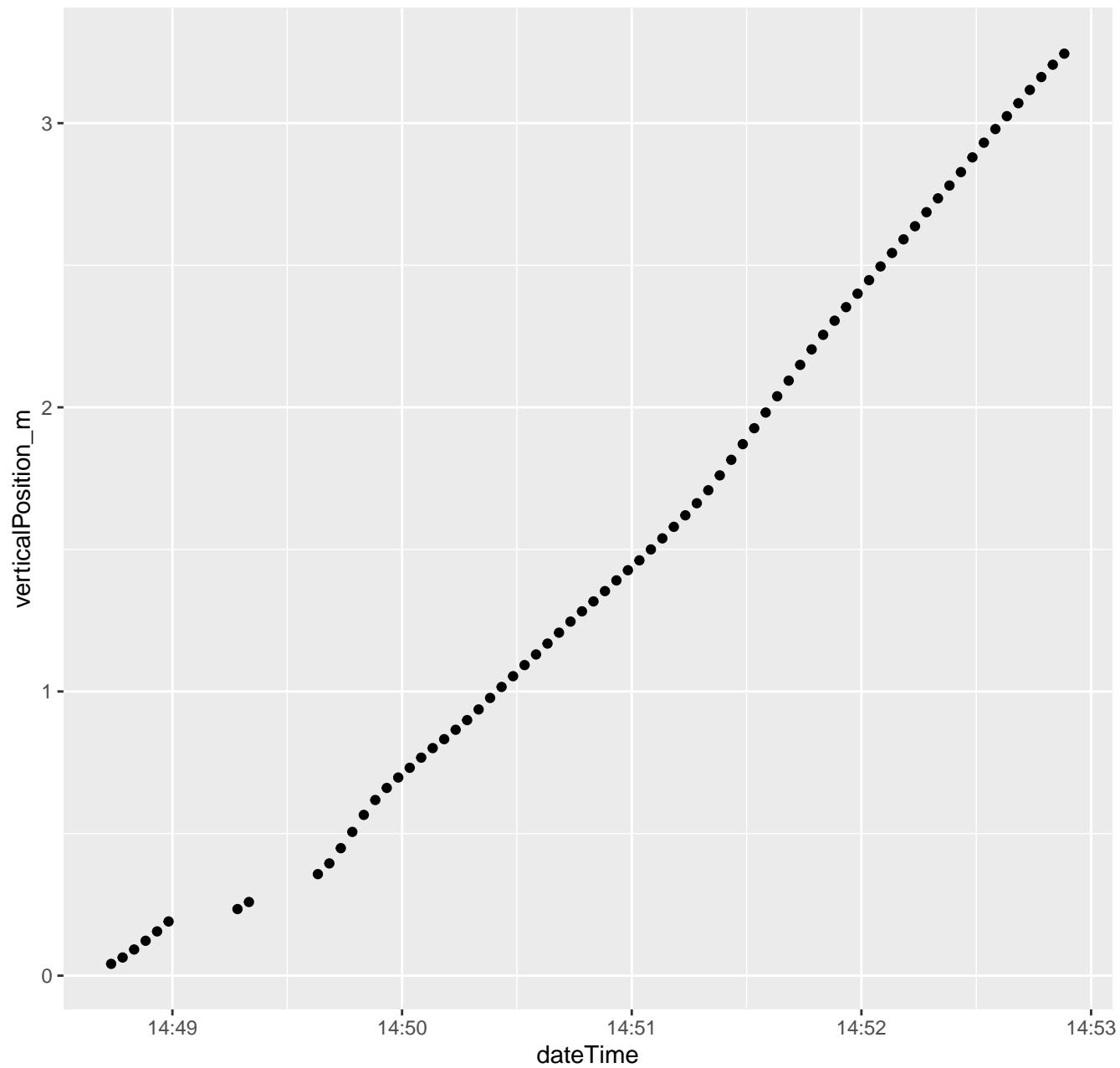
261_2018_07_10_Level1.csv ****Depth vs. time



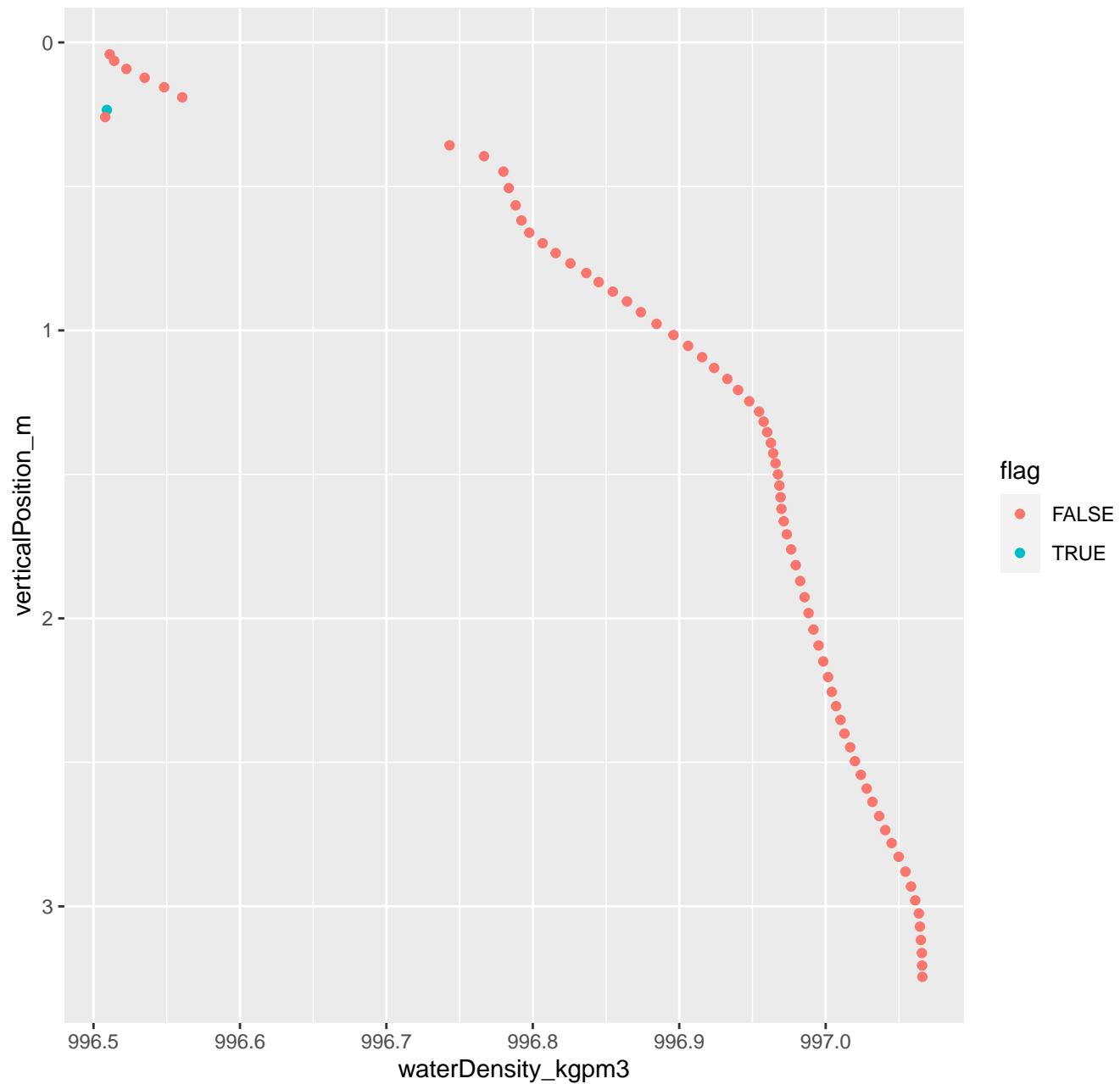
261_2018_07_10_Level1.csv ****Turbidity jumps



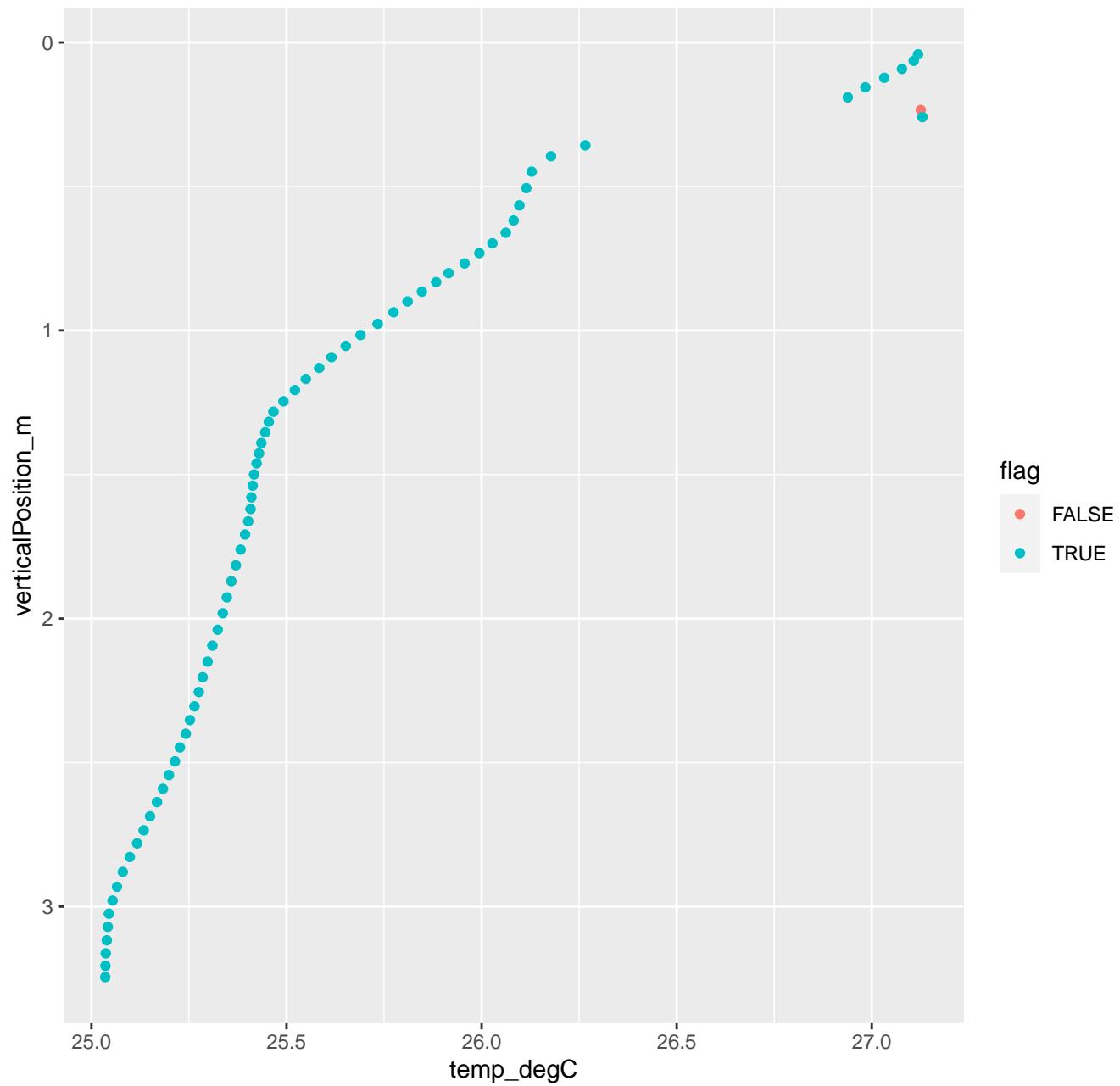
261_2018_07_31_Level1.csv ****Depth vs. time



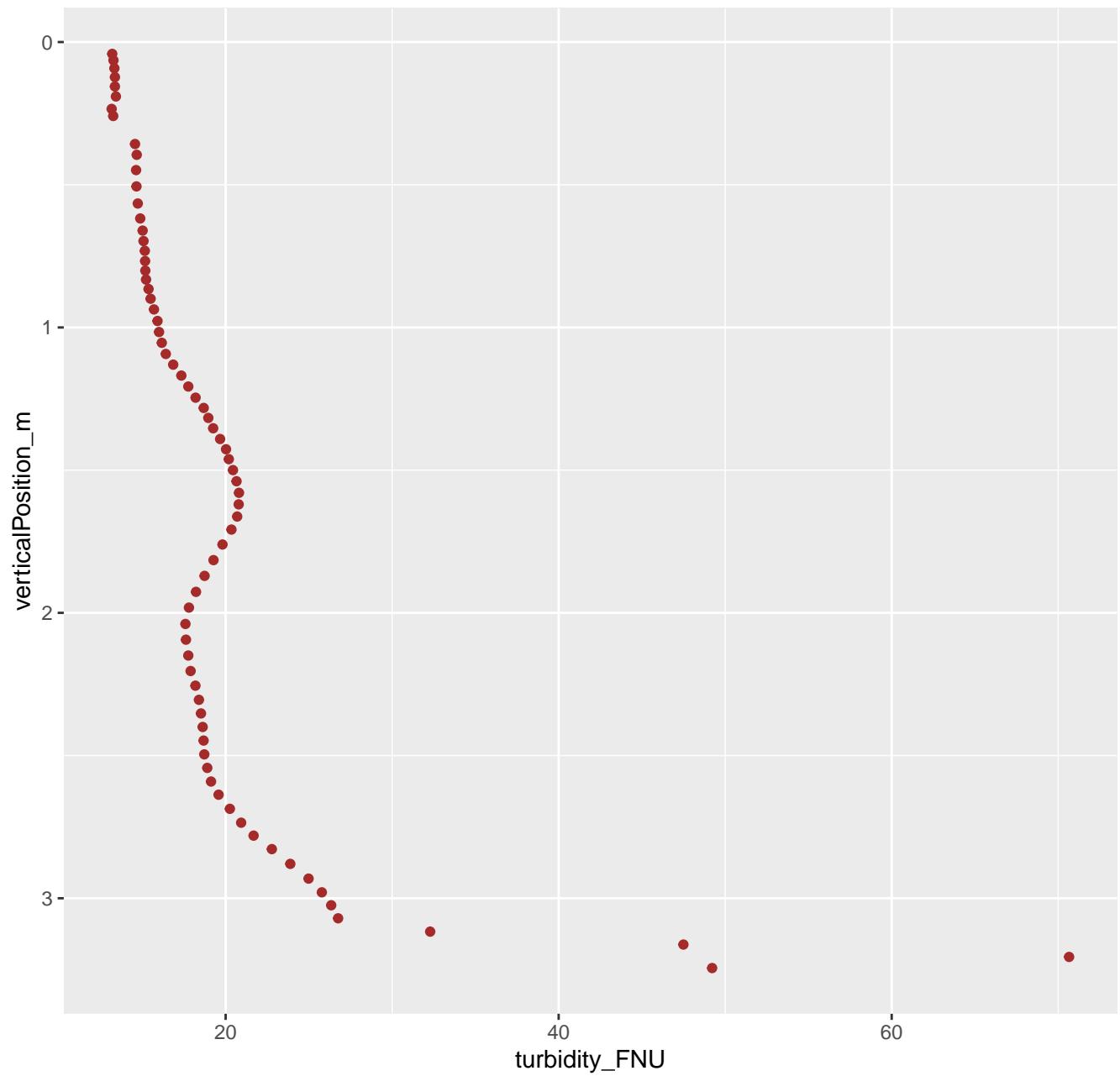
261_2018_07_31_Level1.csv ****Non-monotonic densities



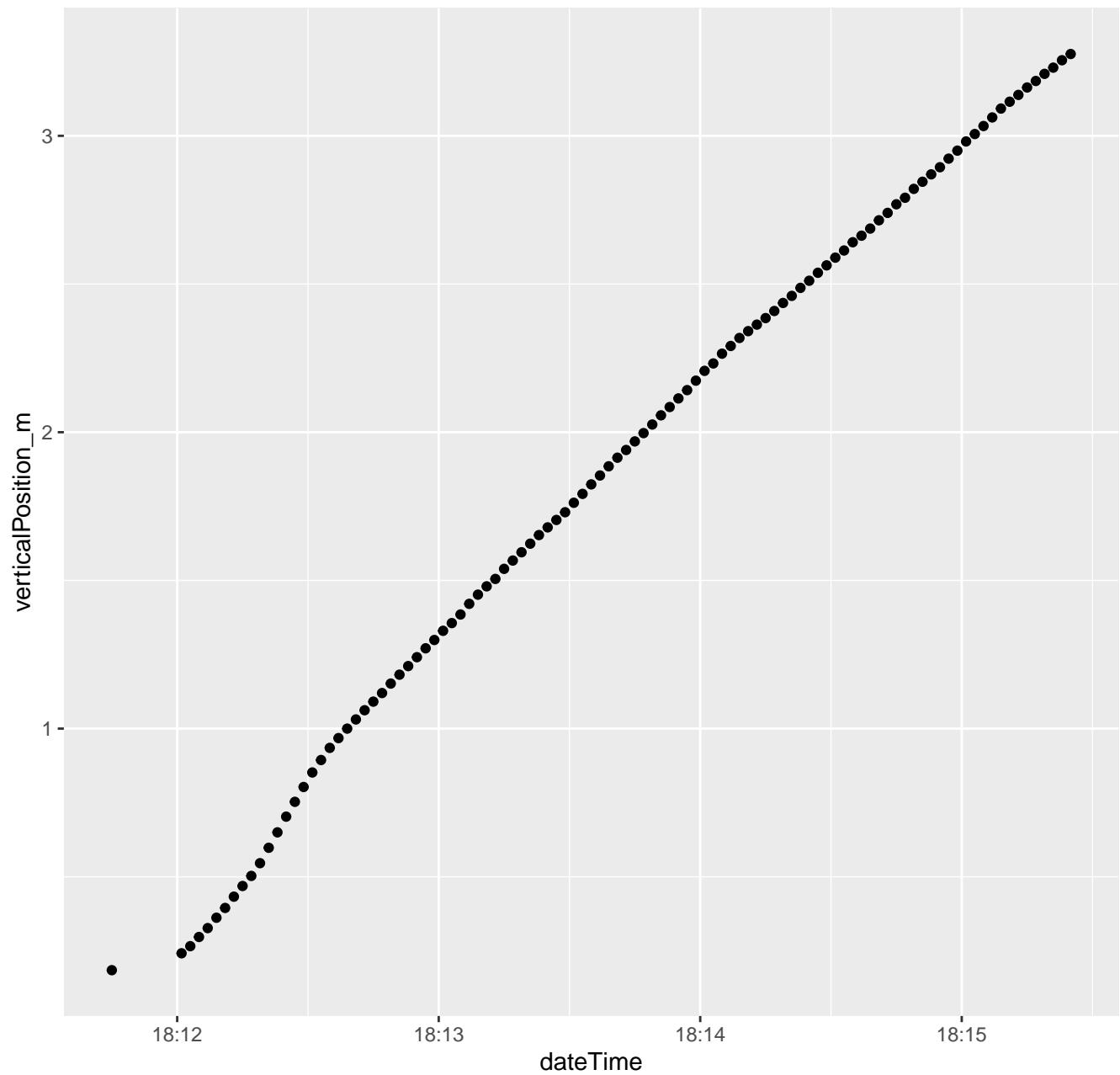
261_2018_07_31_Level1.csv ****Non-decreasing temps



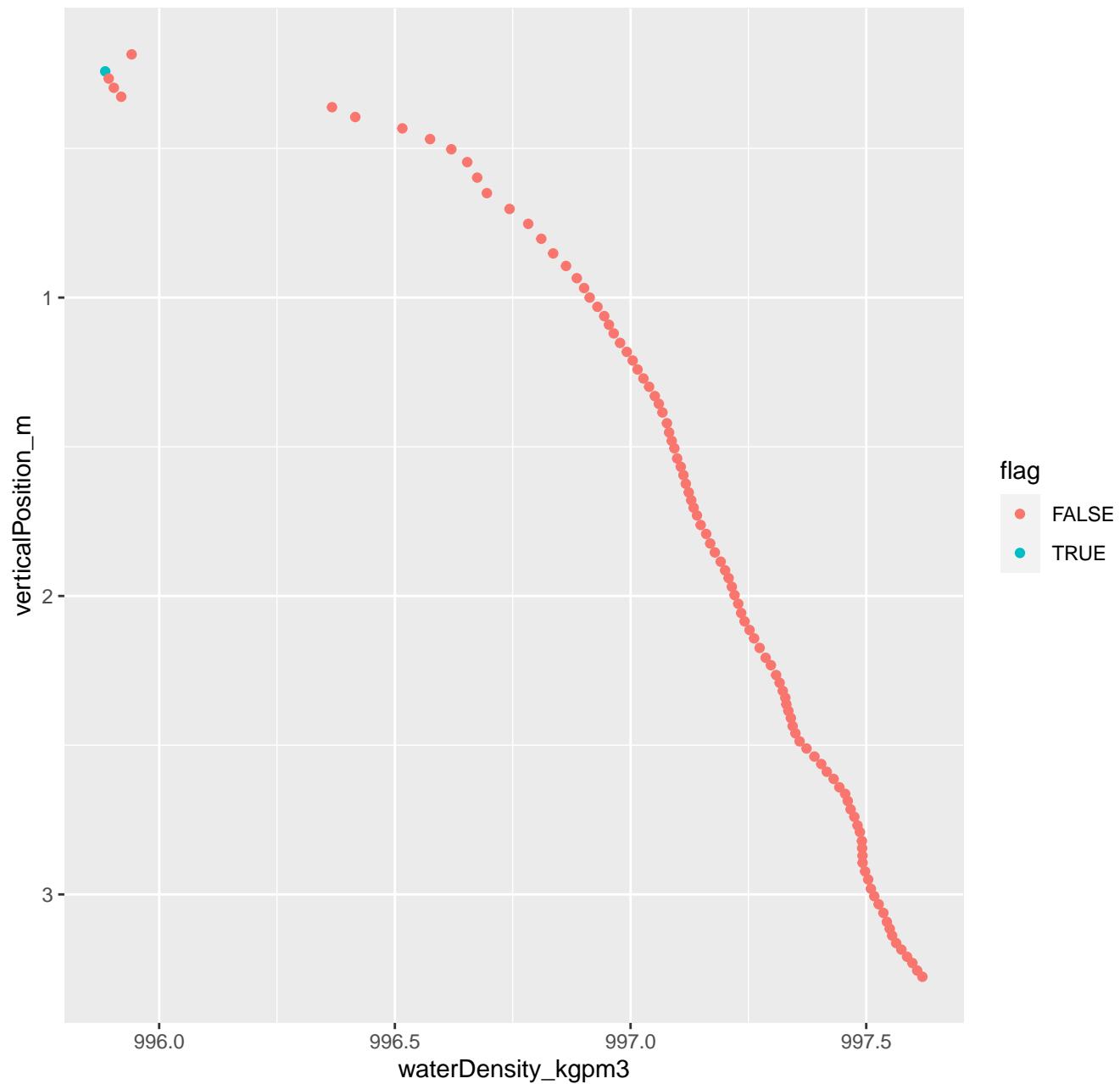
261_2018_07_31_Level1.csv ****Turbidity jumps



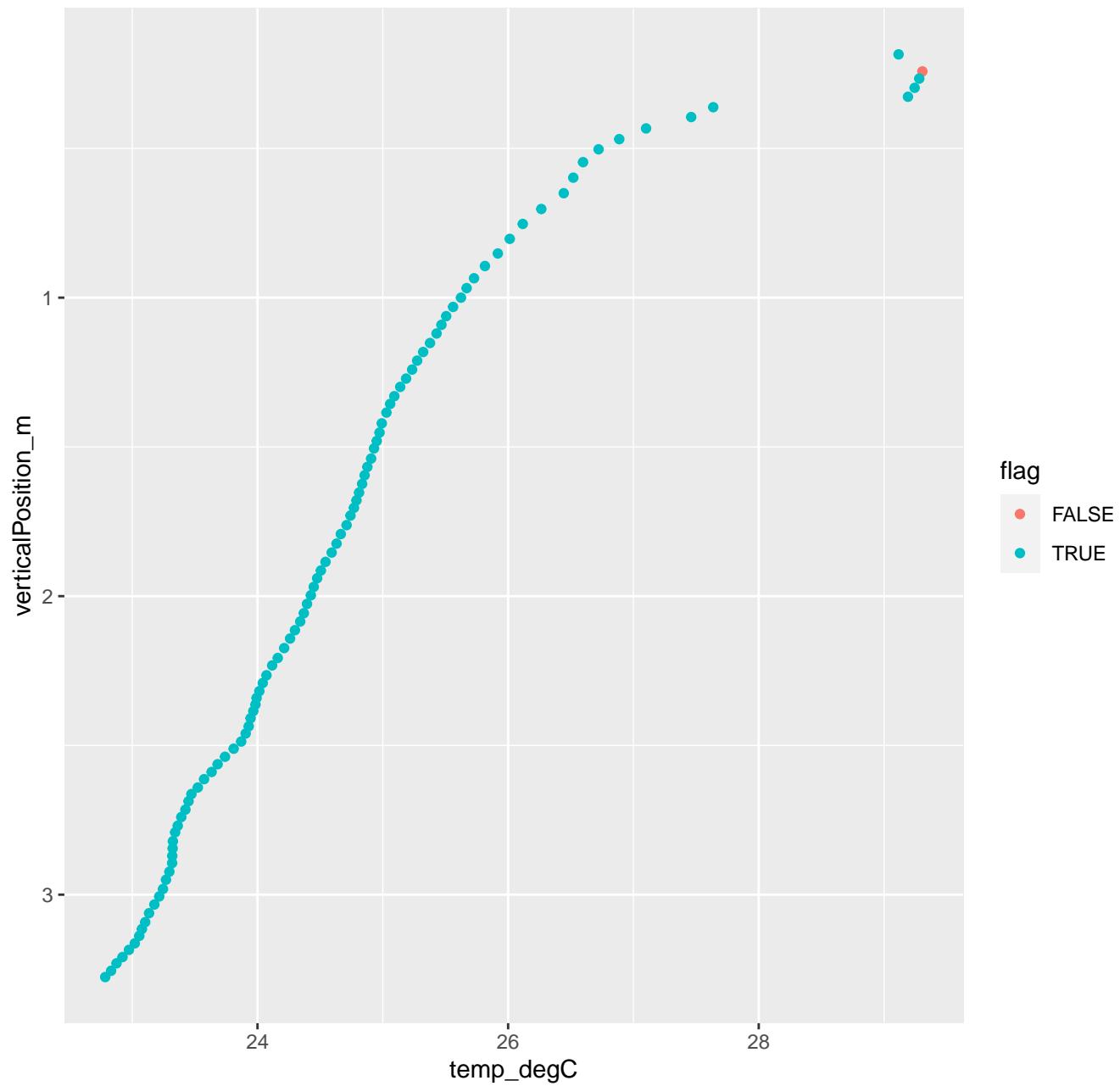
266_2018_05_22_Level1.csv ****Depth vs. time



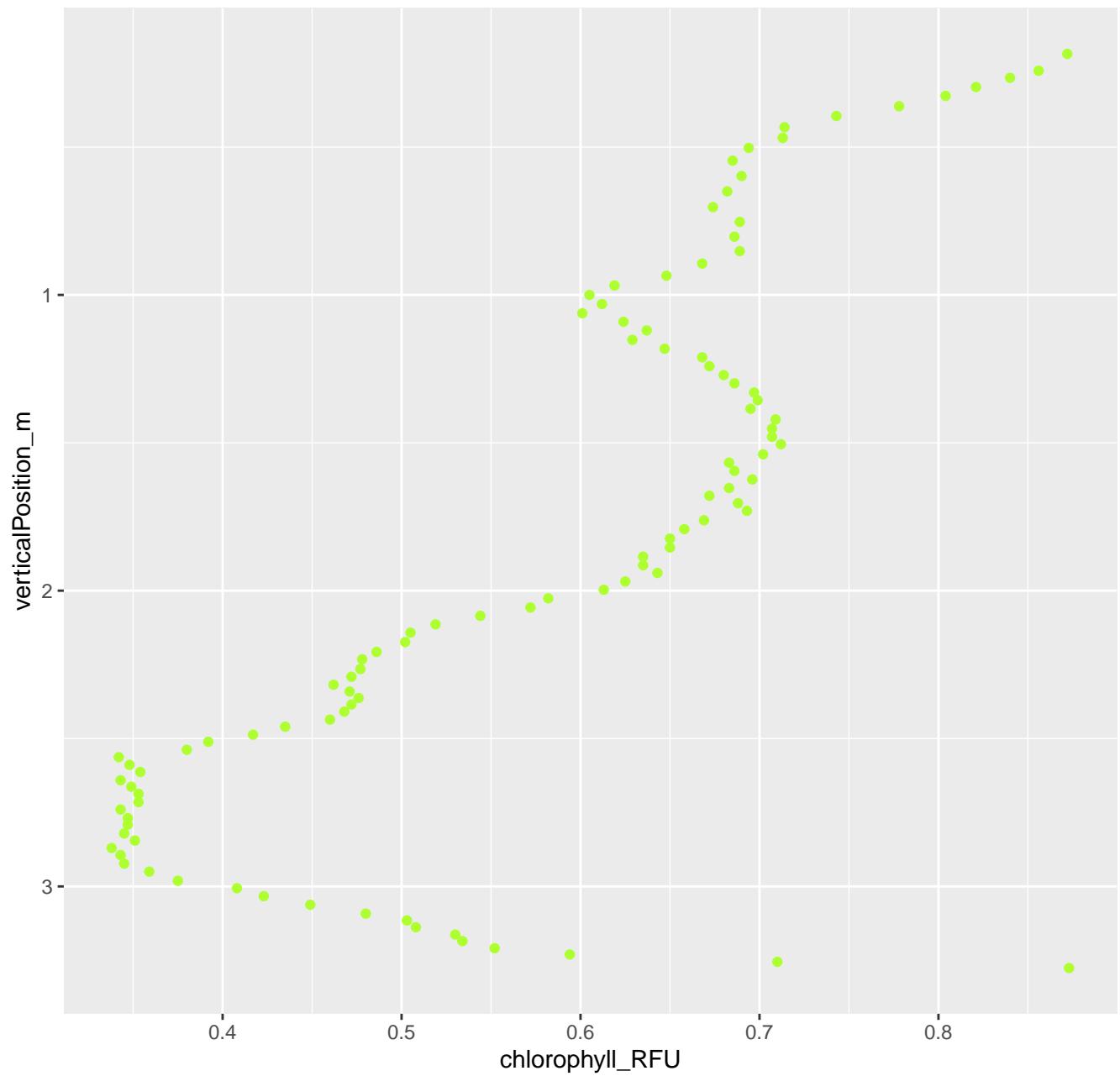
266_2018_05_22_Level1.csv ****Non-monotonic densities



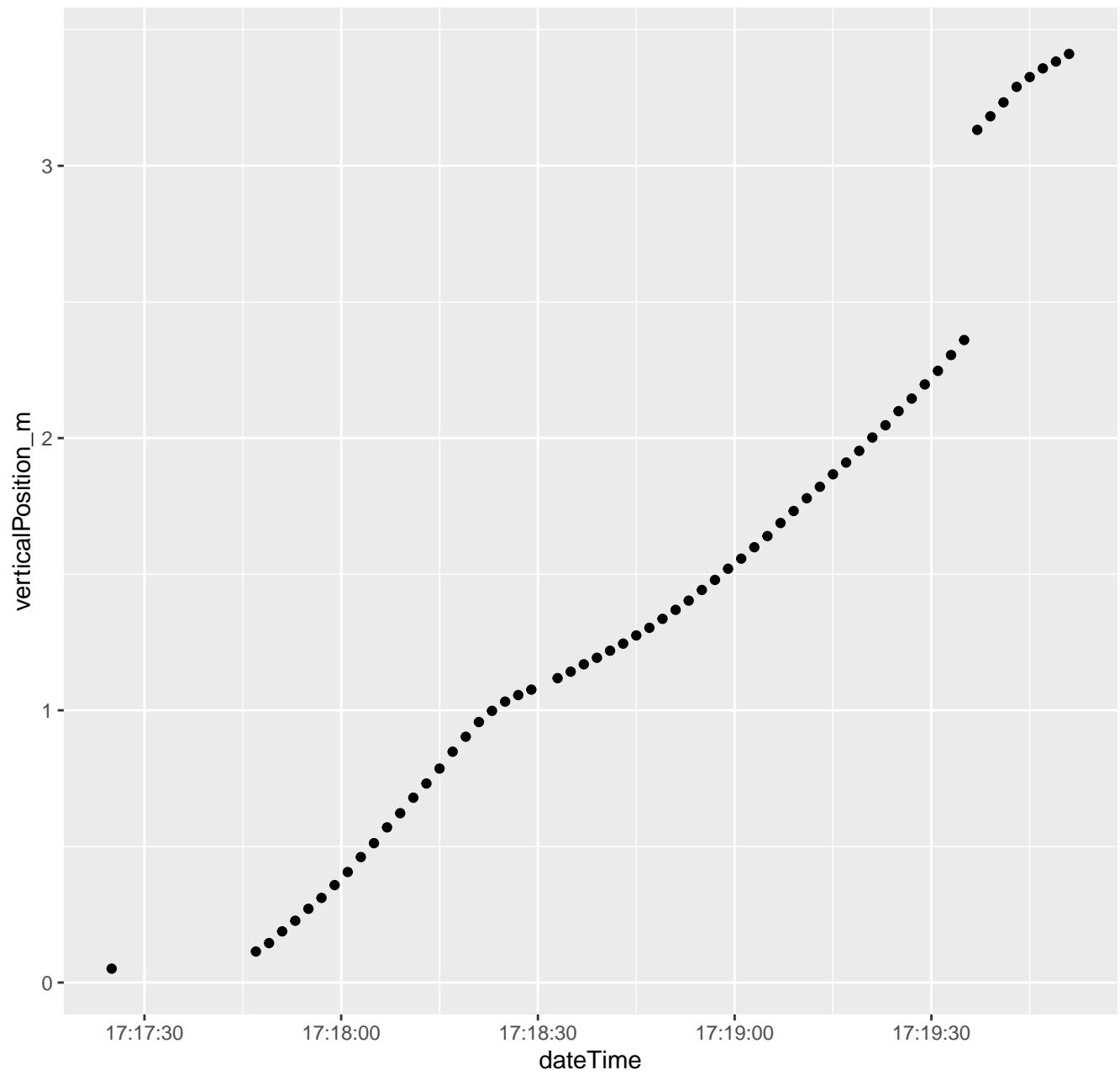
266_2018_05_22_Level1.csv ****Non-decreasing temps



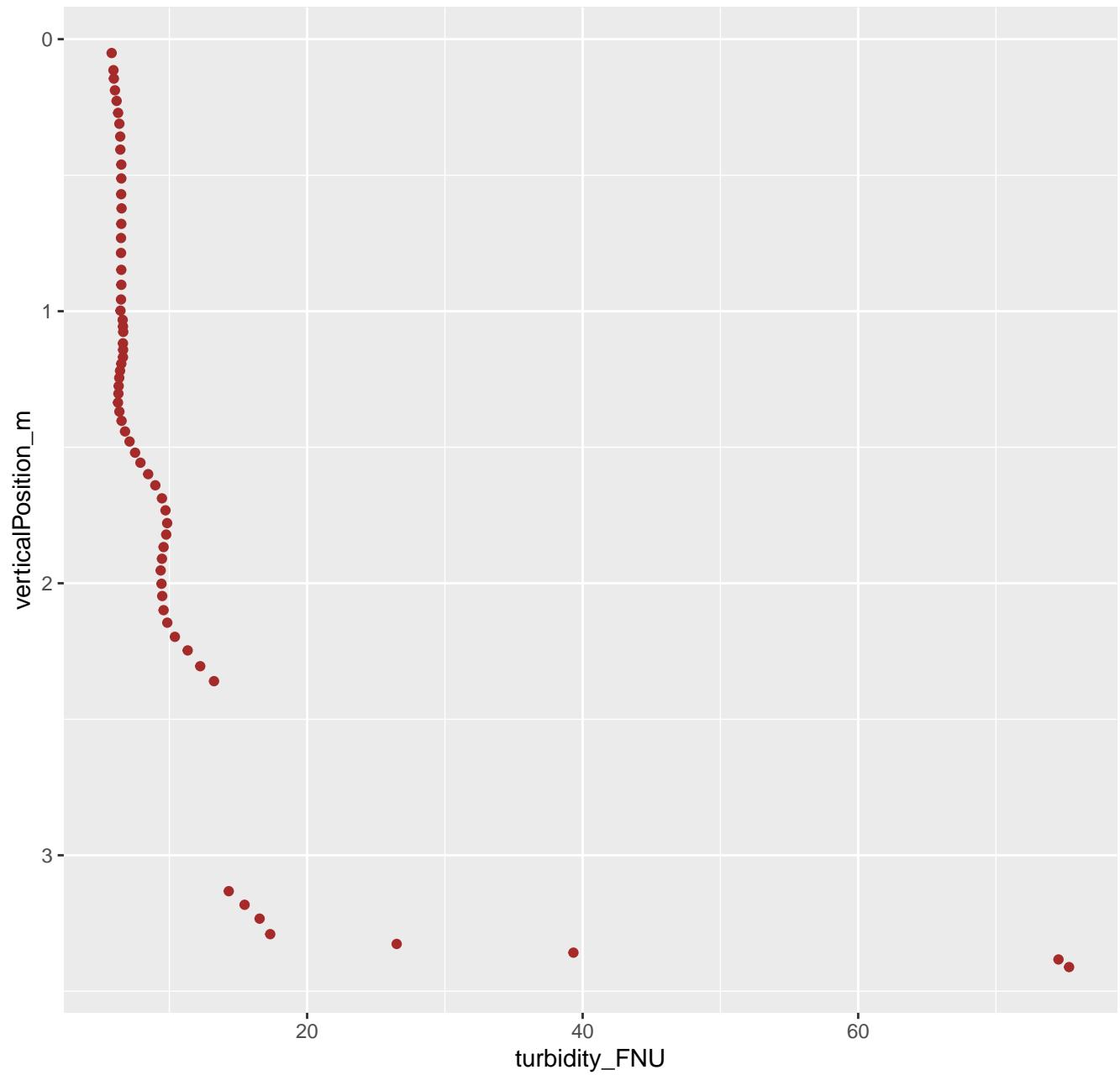
266_2018_05_22_Level1.csv ****chl jumps



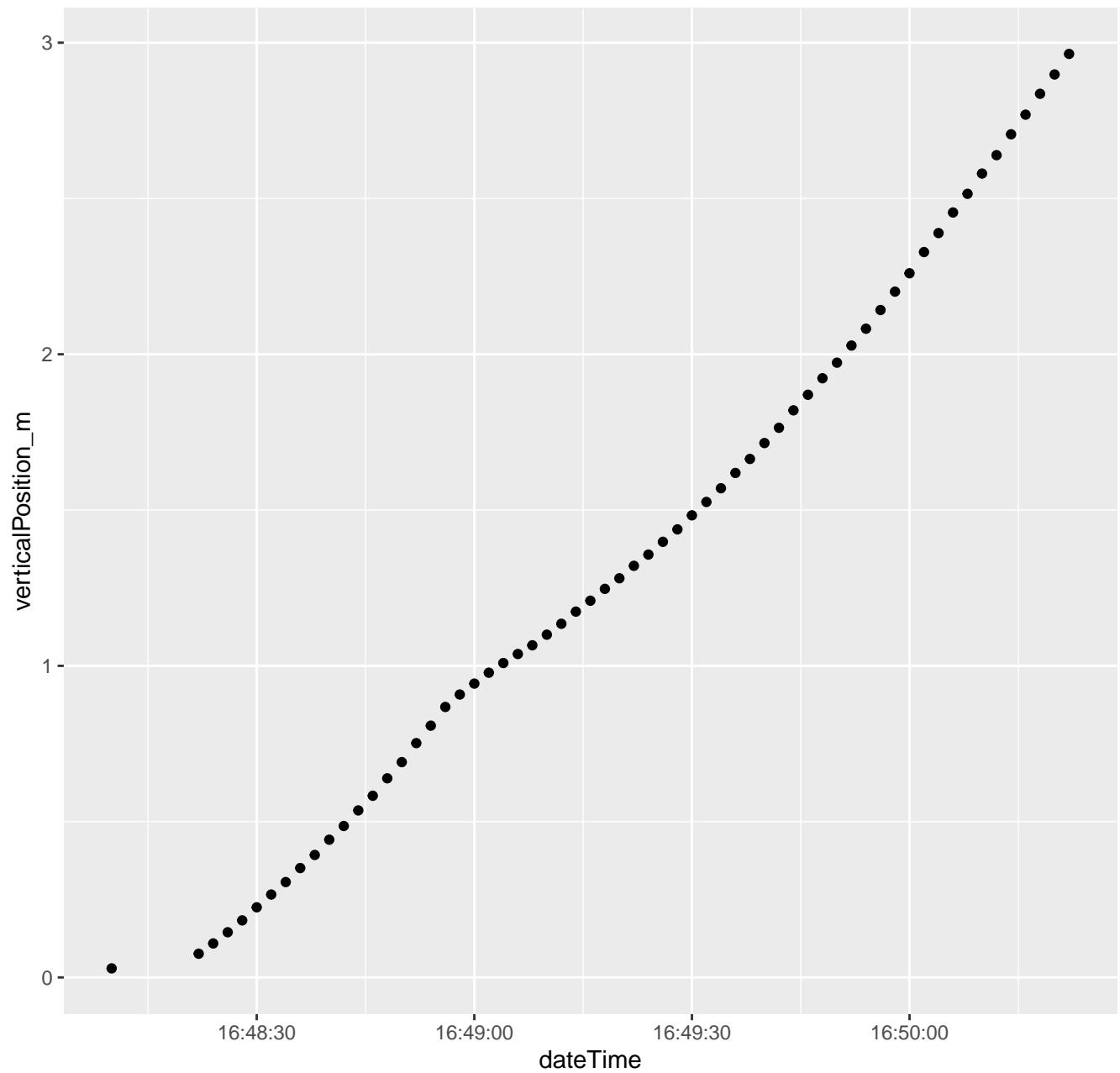
266_2018_06_12_Level1.csv ****Depth vs. time



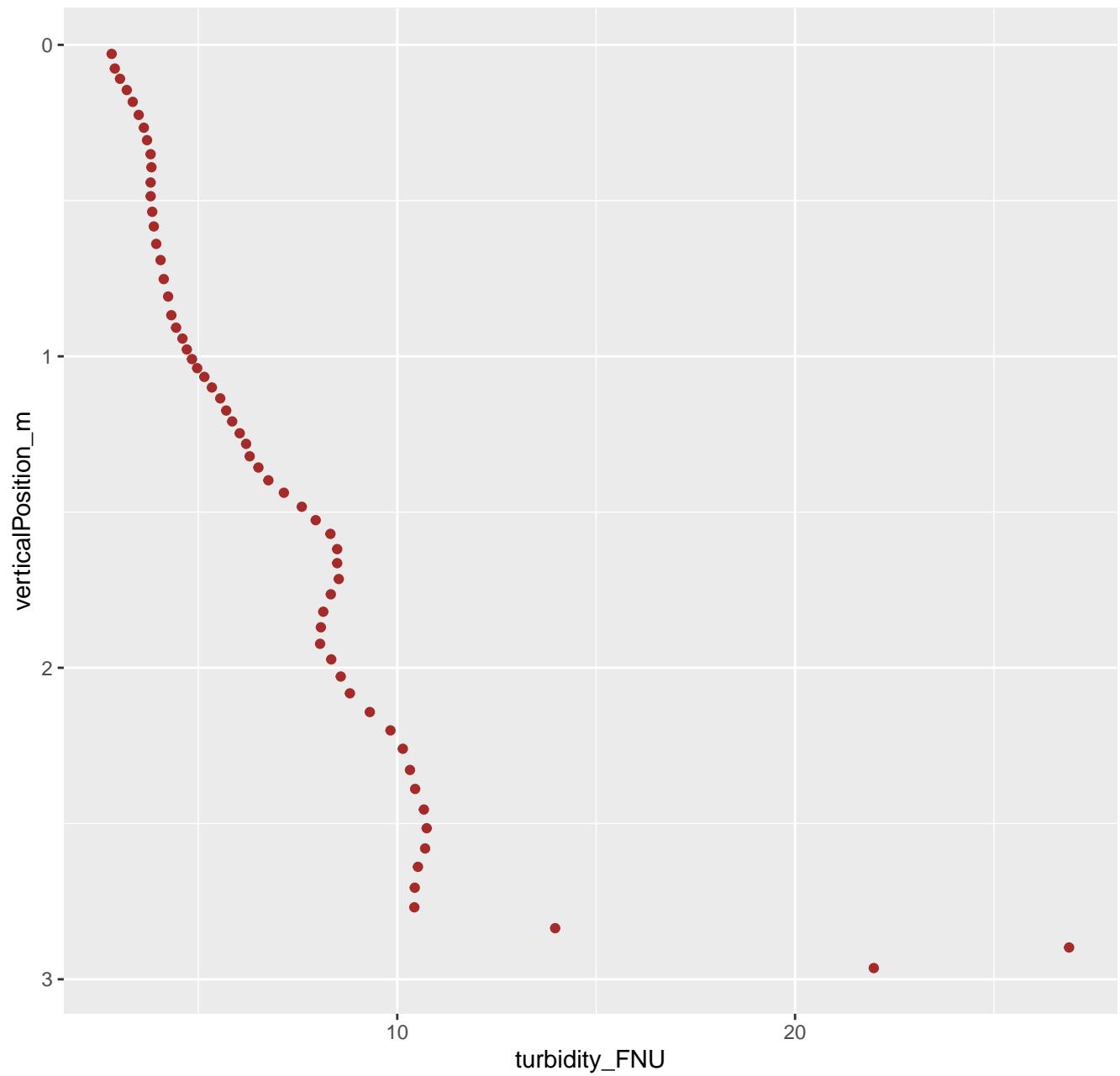
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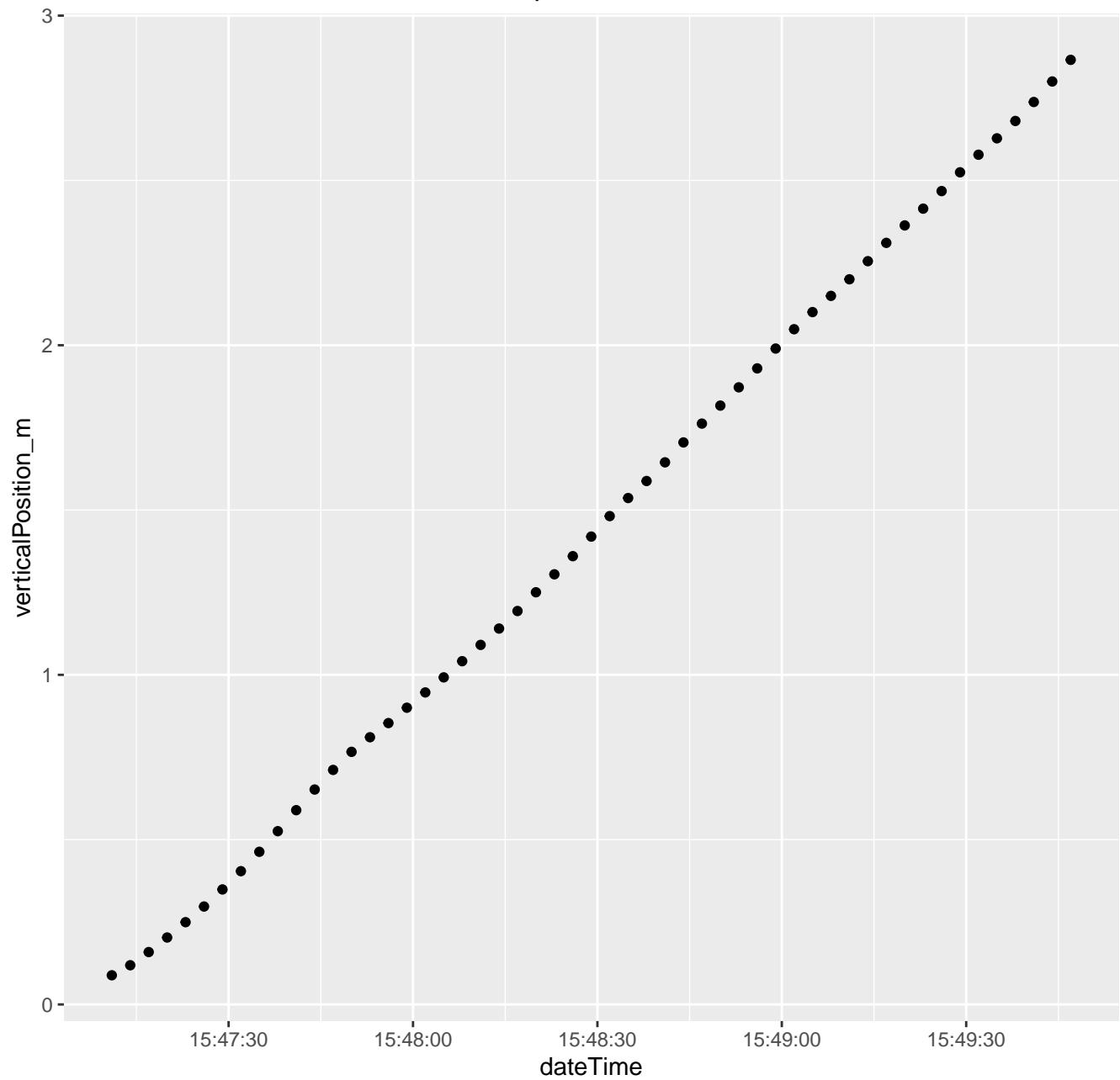
266_2018_07_10_Level1.csv ****Depth vs. time



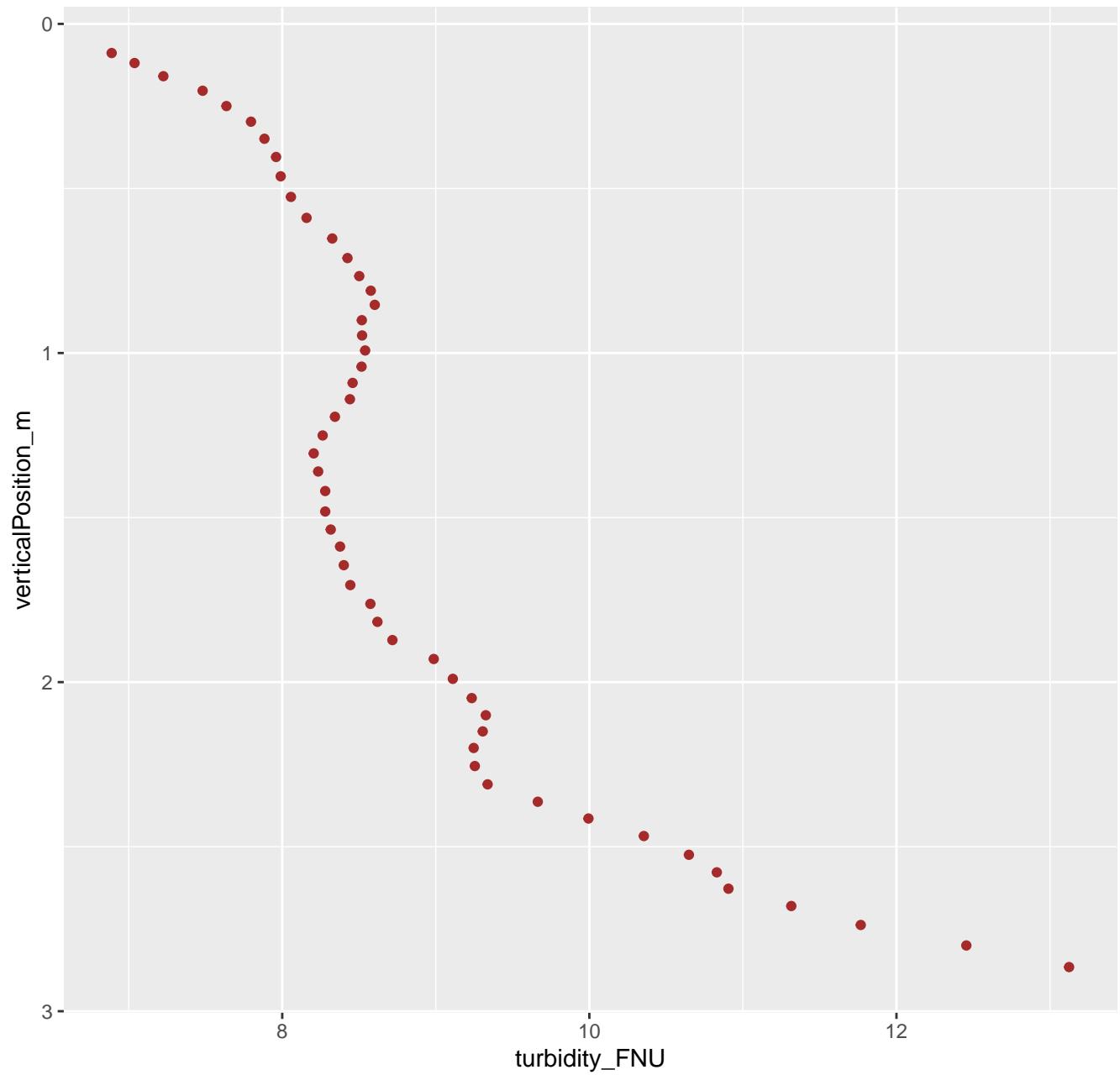
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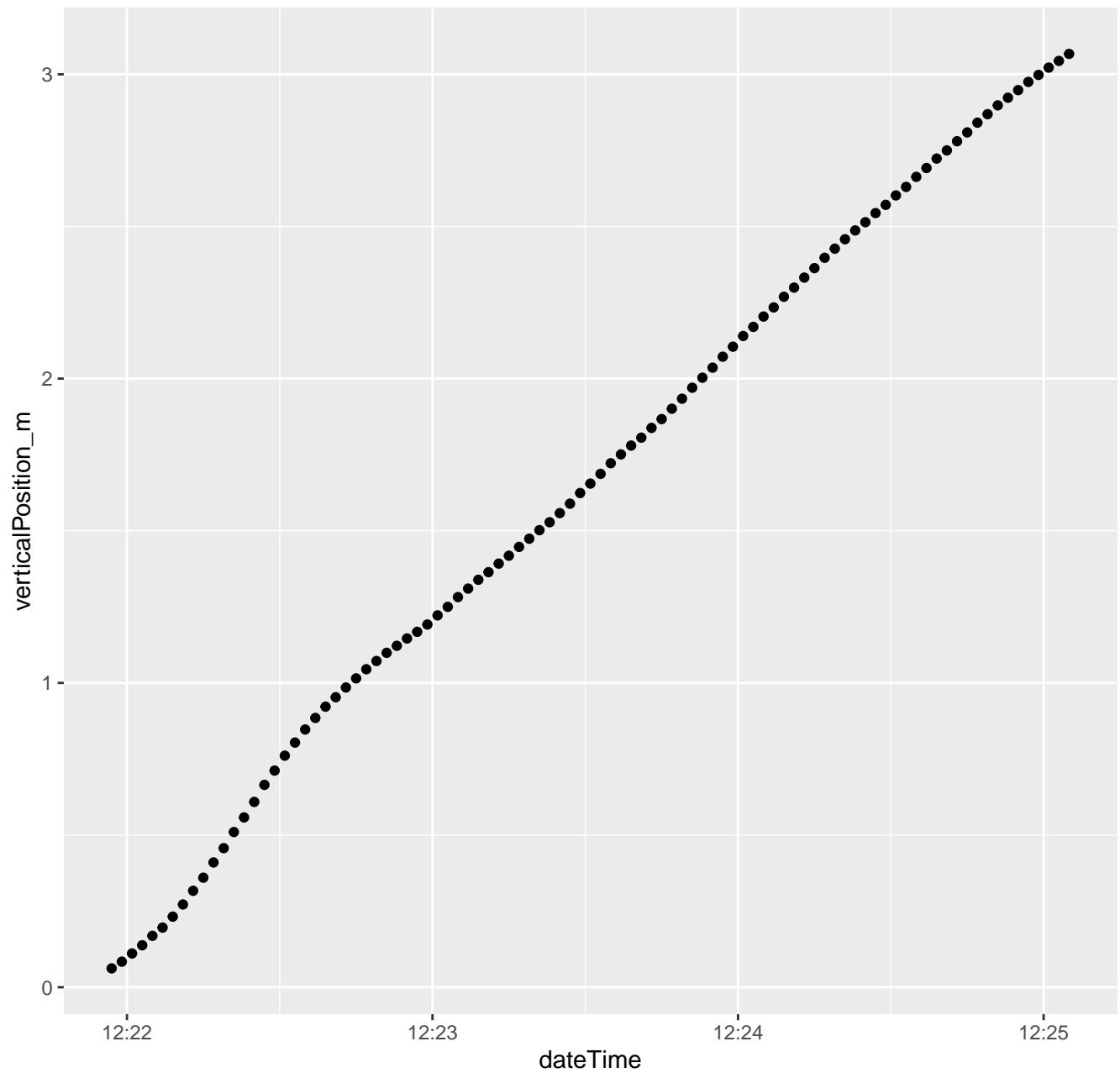
266_2018_07_31_Level1.csv ****Depth vs. time



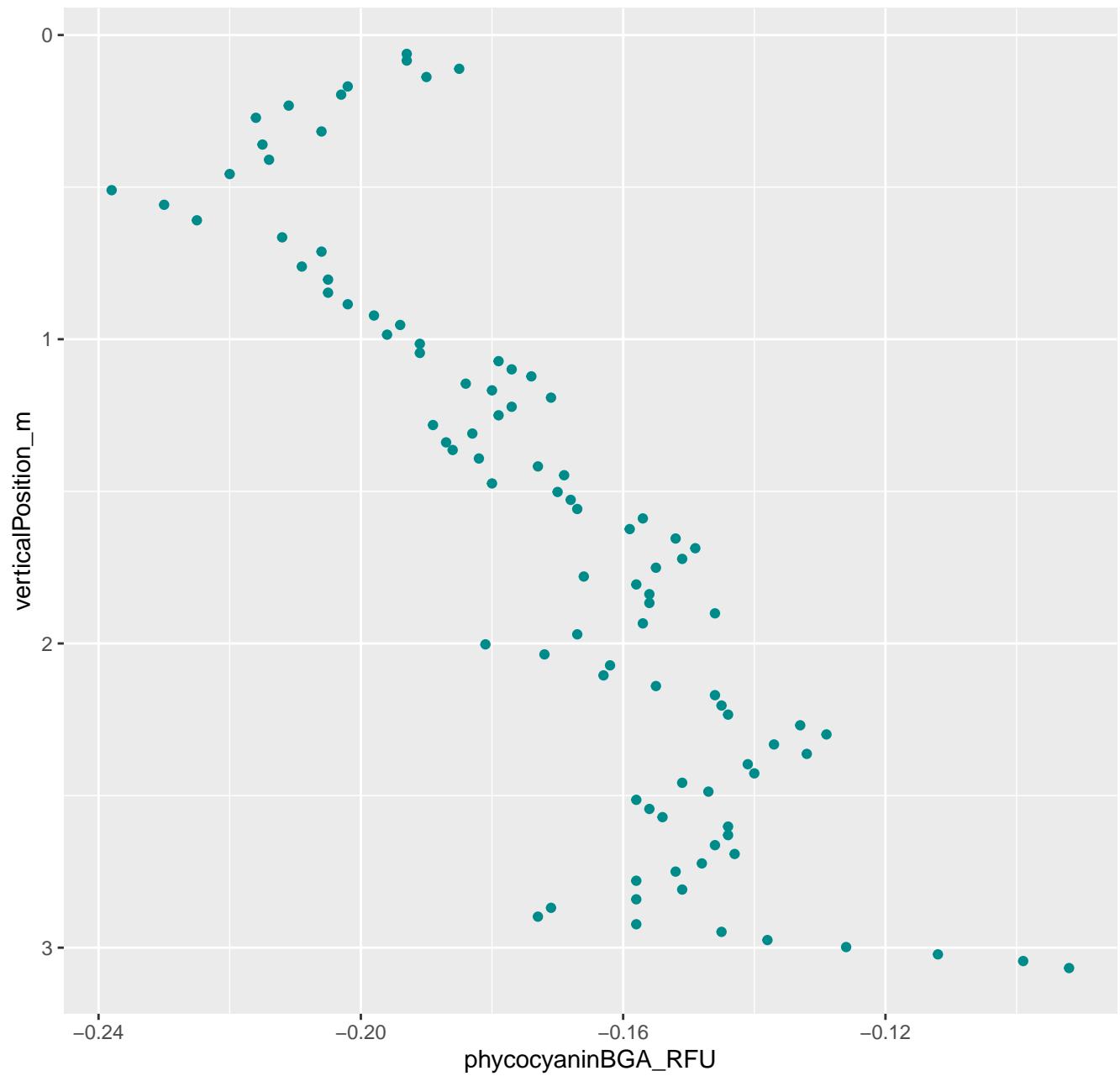
266_2018_07_31_Level1.csv ****Turbidity jumps



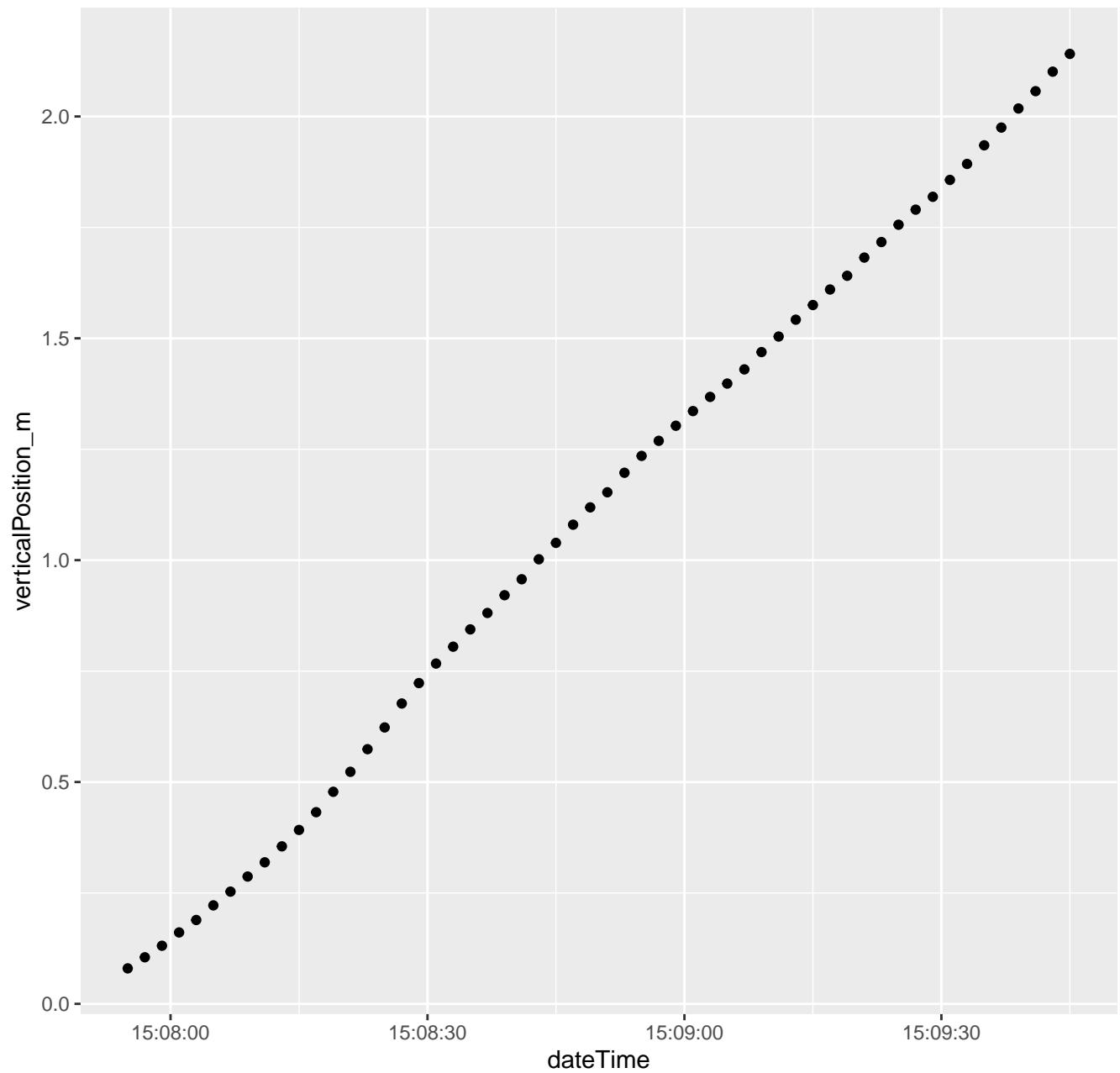
267_2018_05_21_Level1.csv ****Depth vs. time



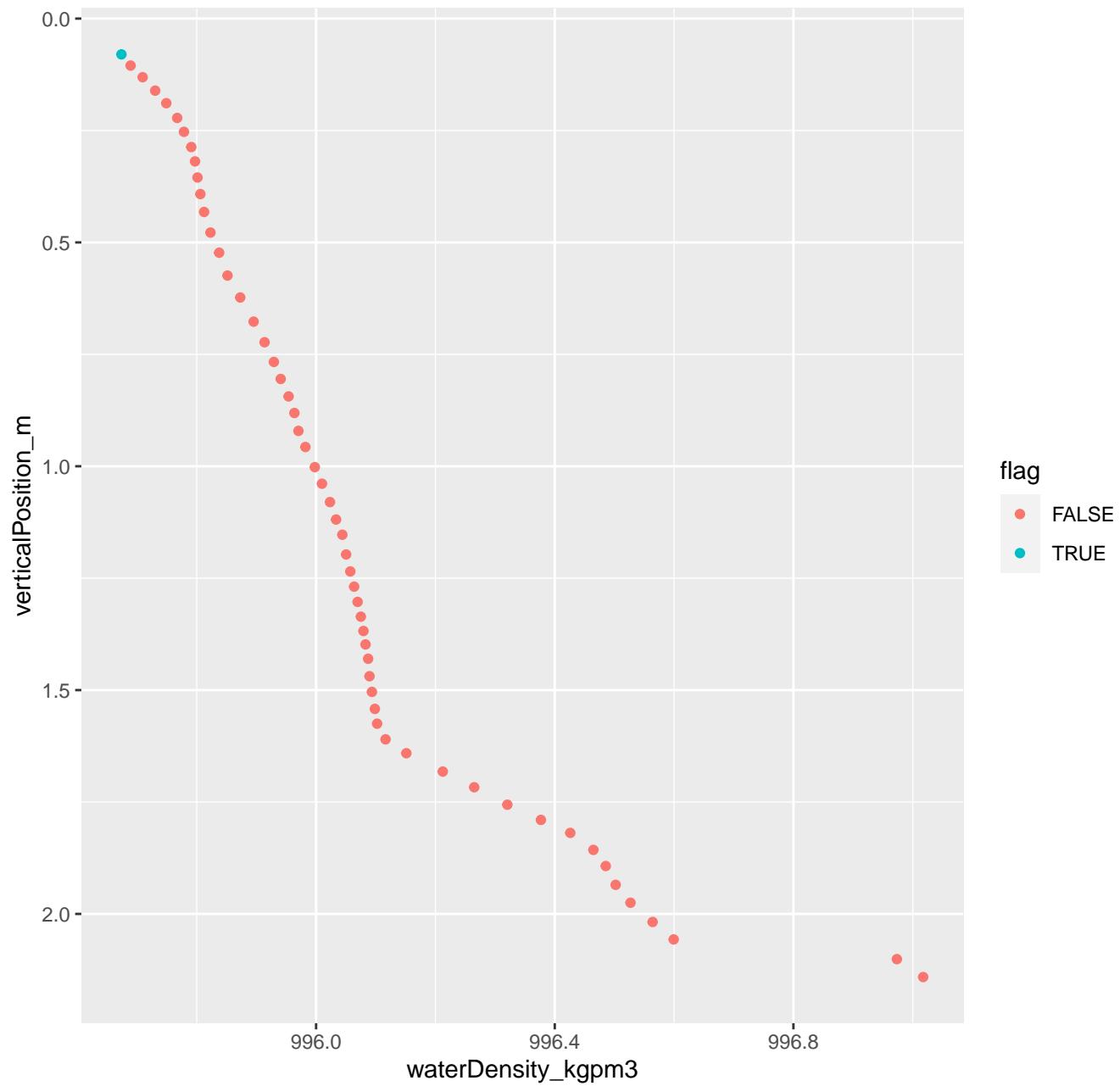
267_2018_05_21_Level1.csv ****bga jumps



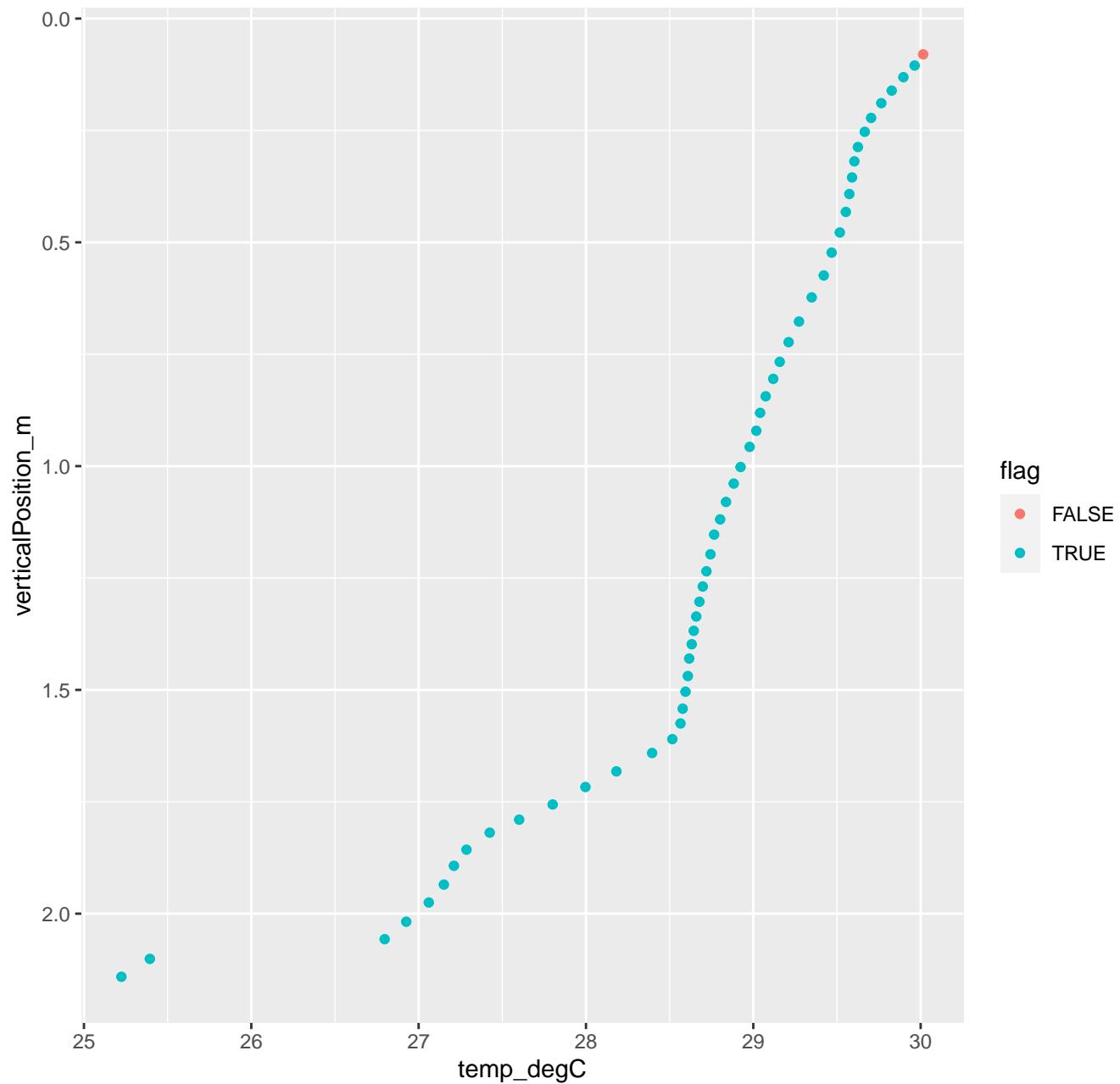
267_2018_06_11_Level1.csv ****Depth vs. time



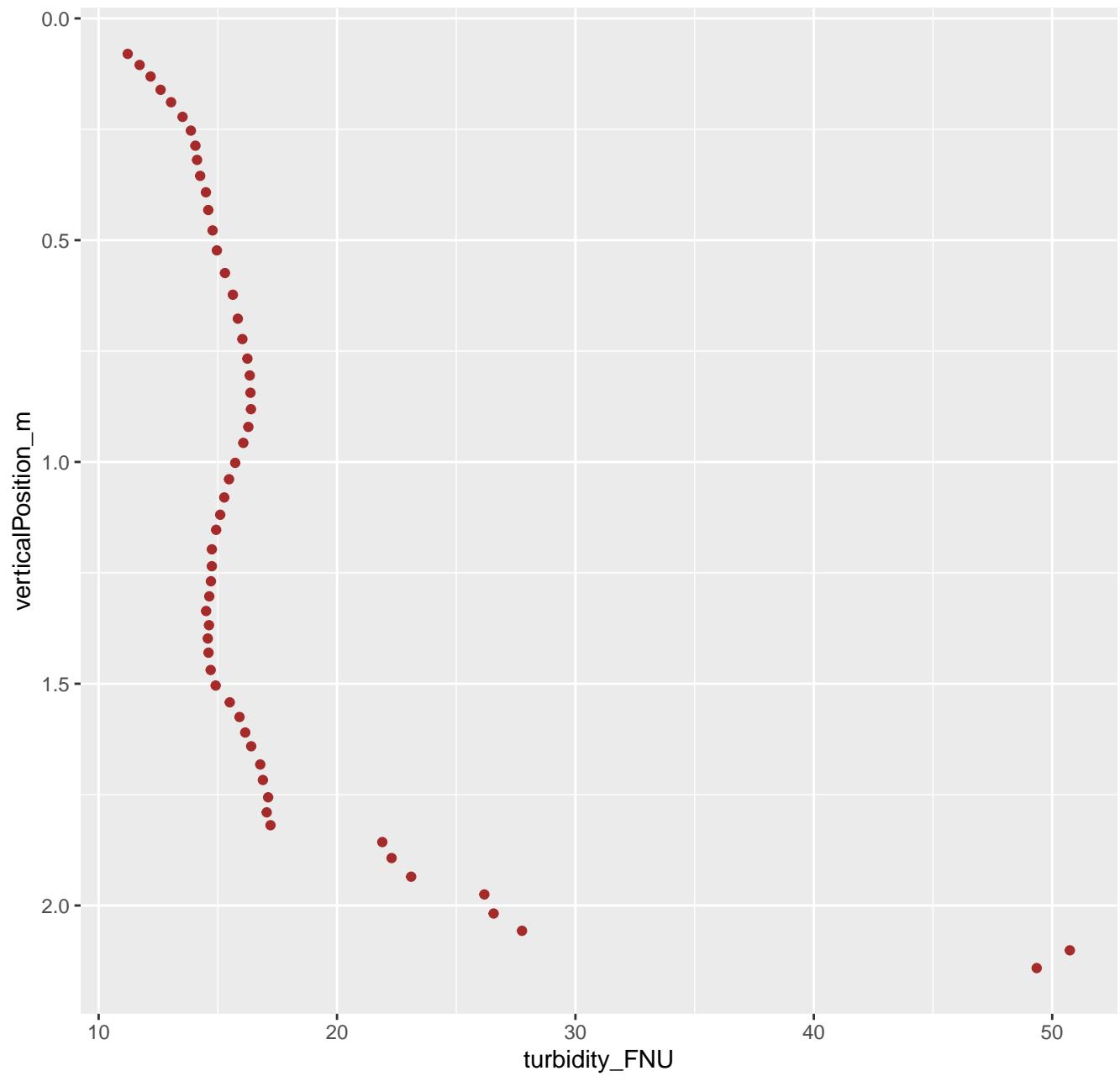
267_2018_06_11_Level1.csv ****Non-monotonic densities



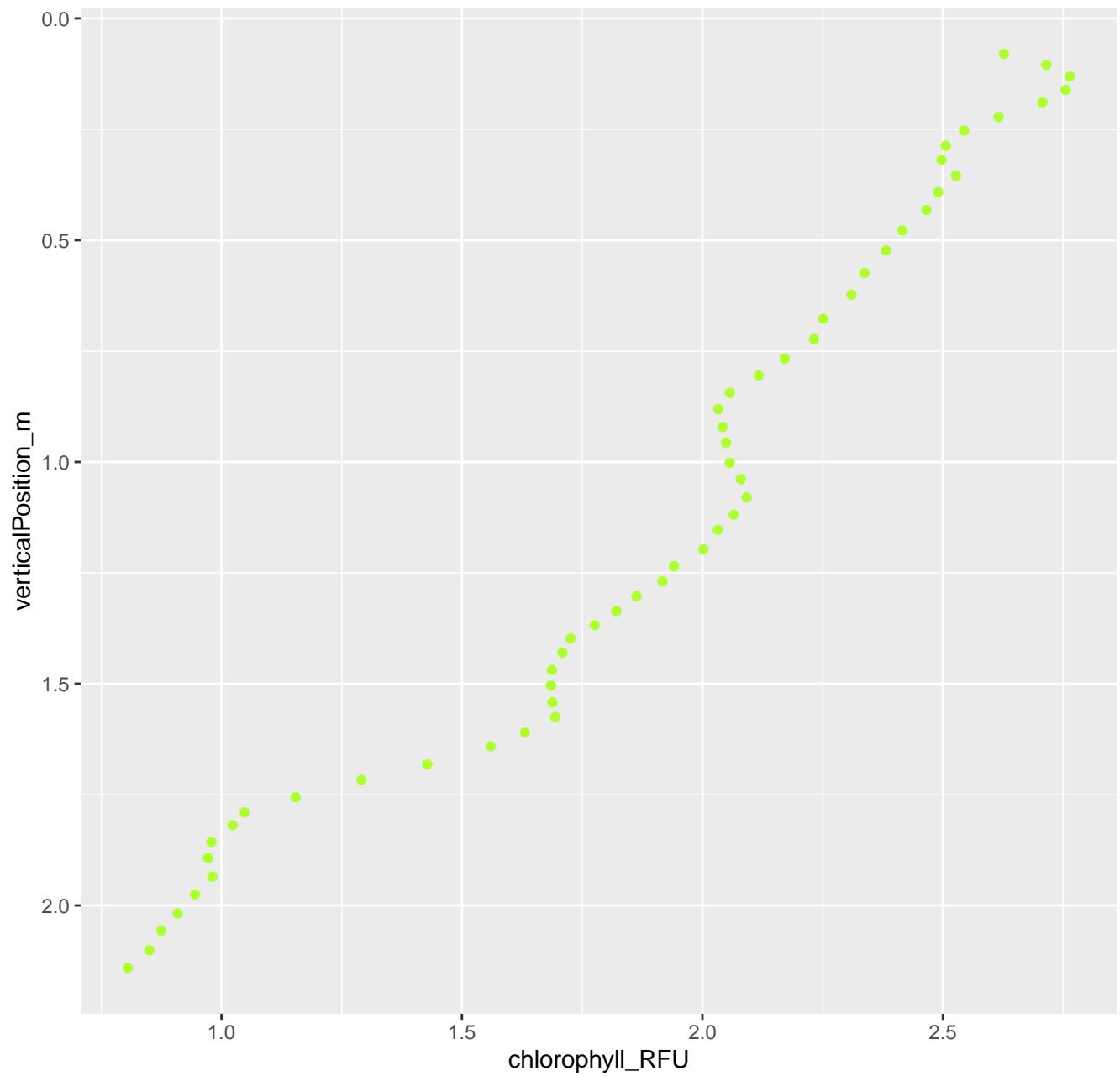
267_2018_06_11_Level1.csv ****Non-decreasing temps



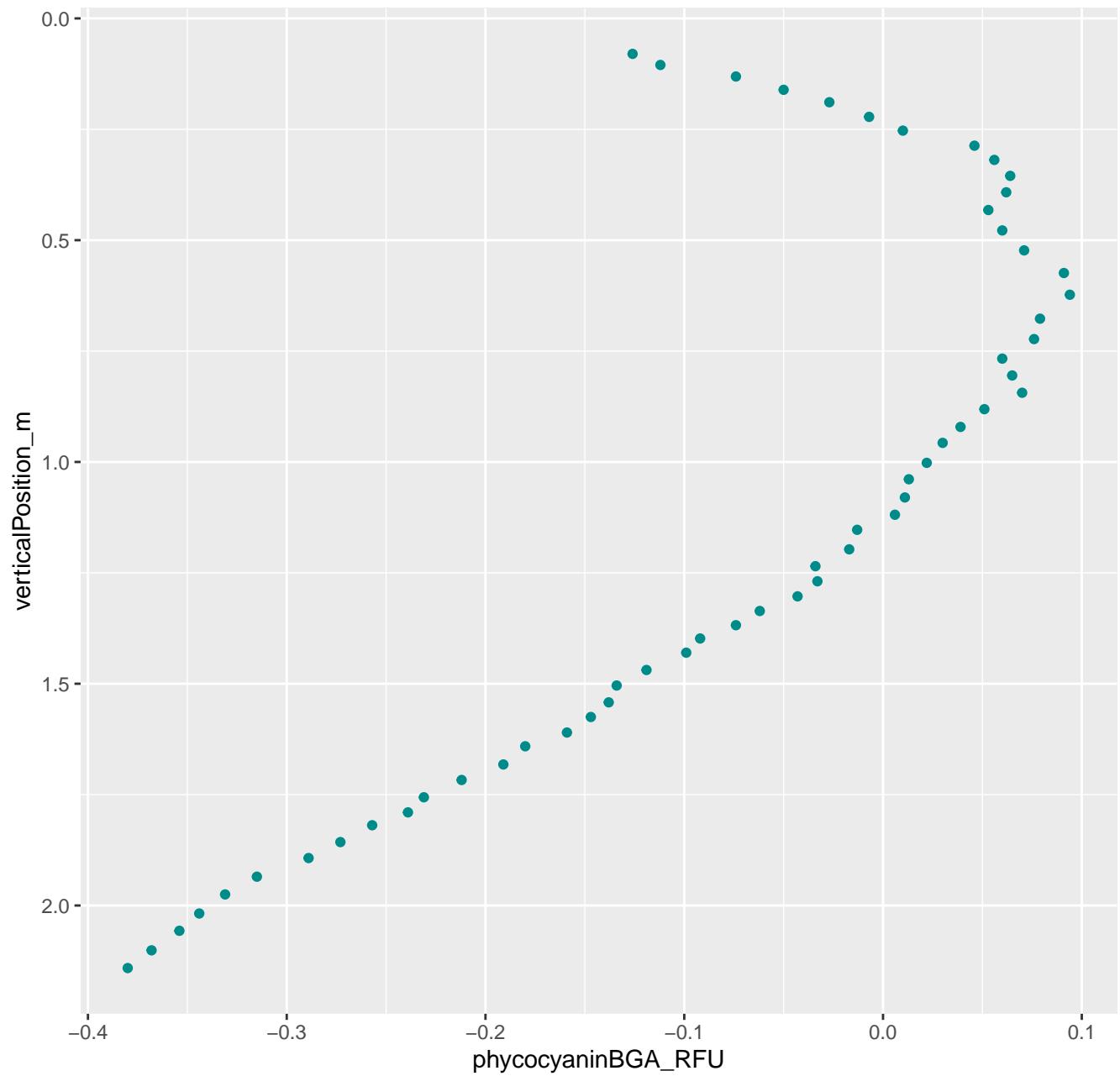
267_2018_06_11_Level1.csv ****Turbidity jumps



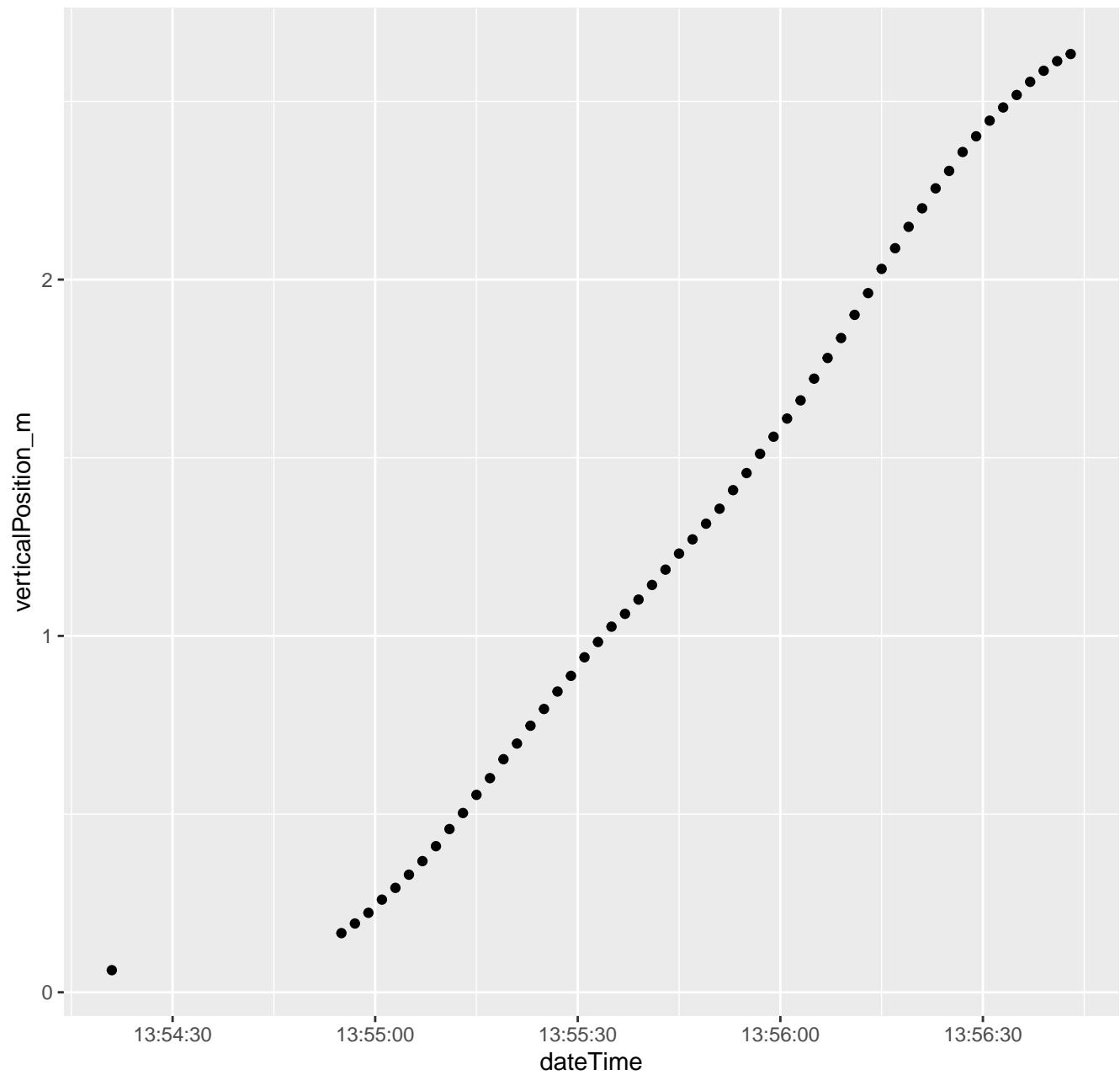
267_2018_06_11_Level1.csv ****chl jumps



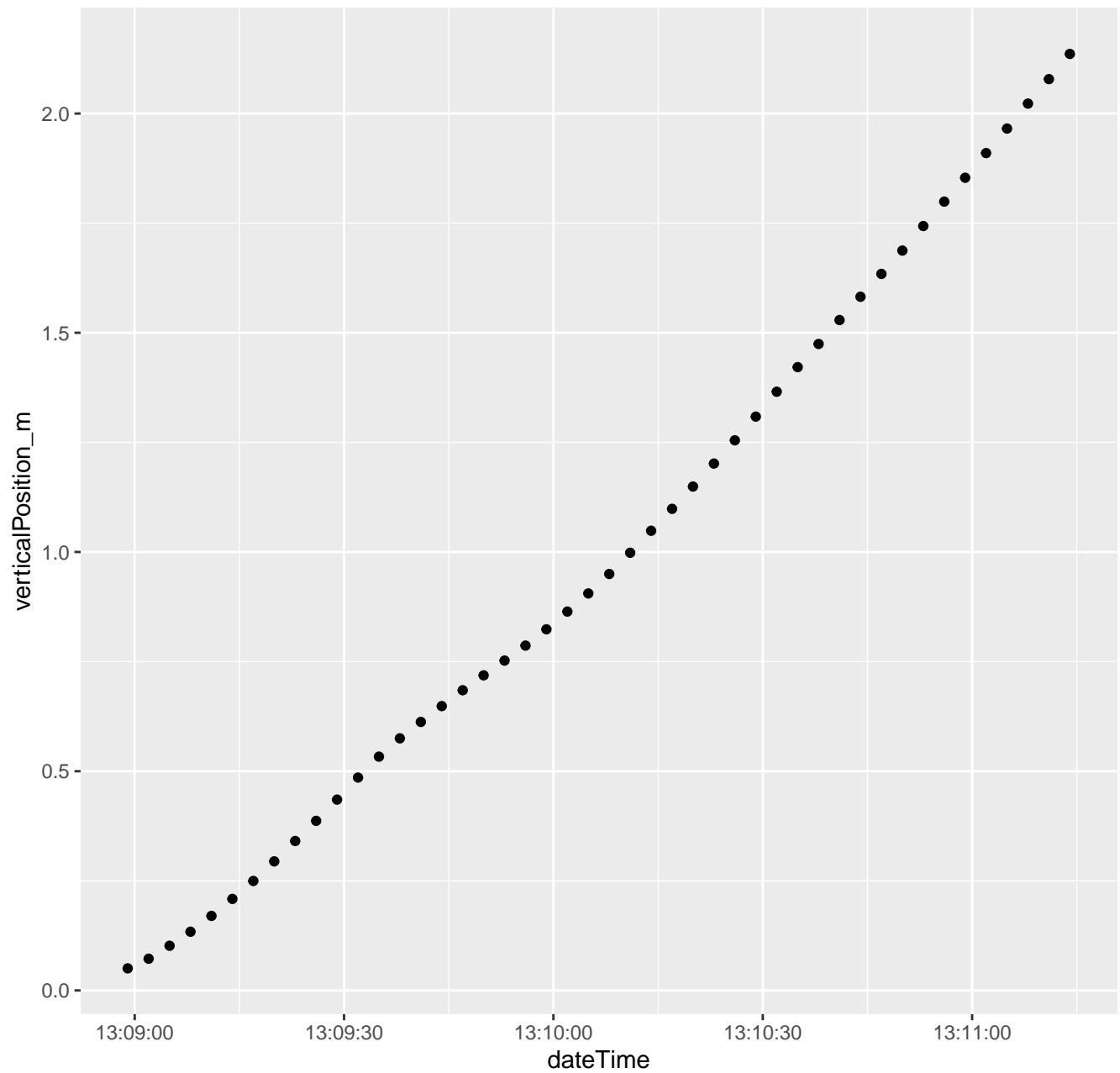
267_2018_06_11_Level1.csv ****bga jumps



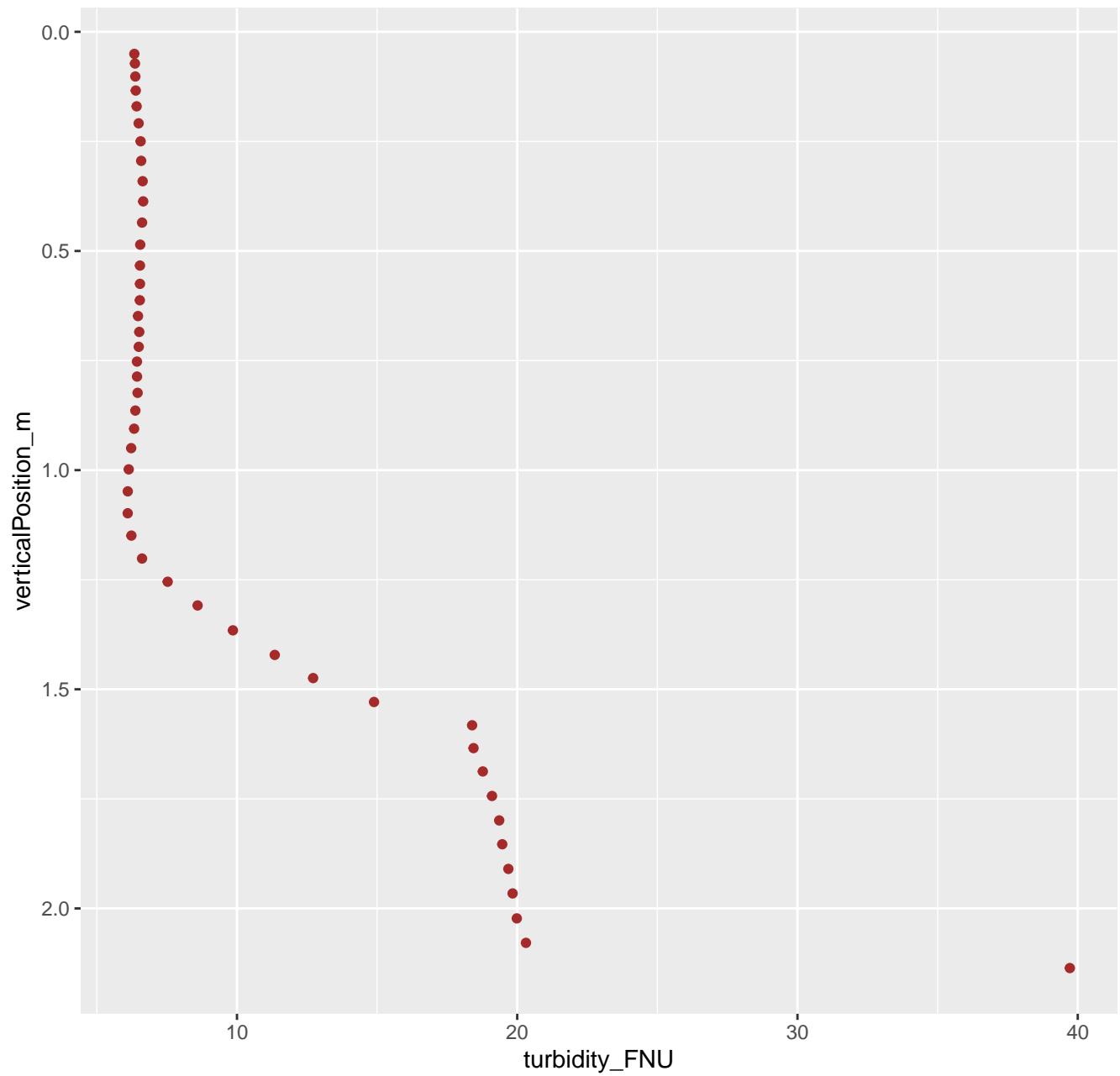
267_2018_07_09_Level1.csv ****Depth vs. time



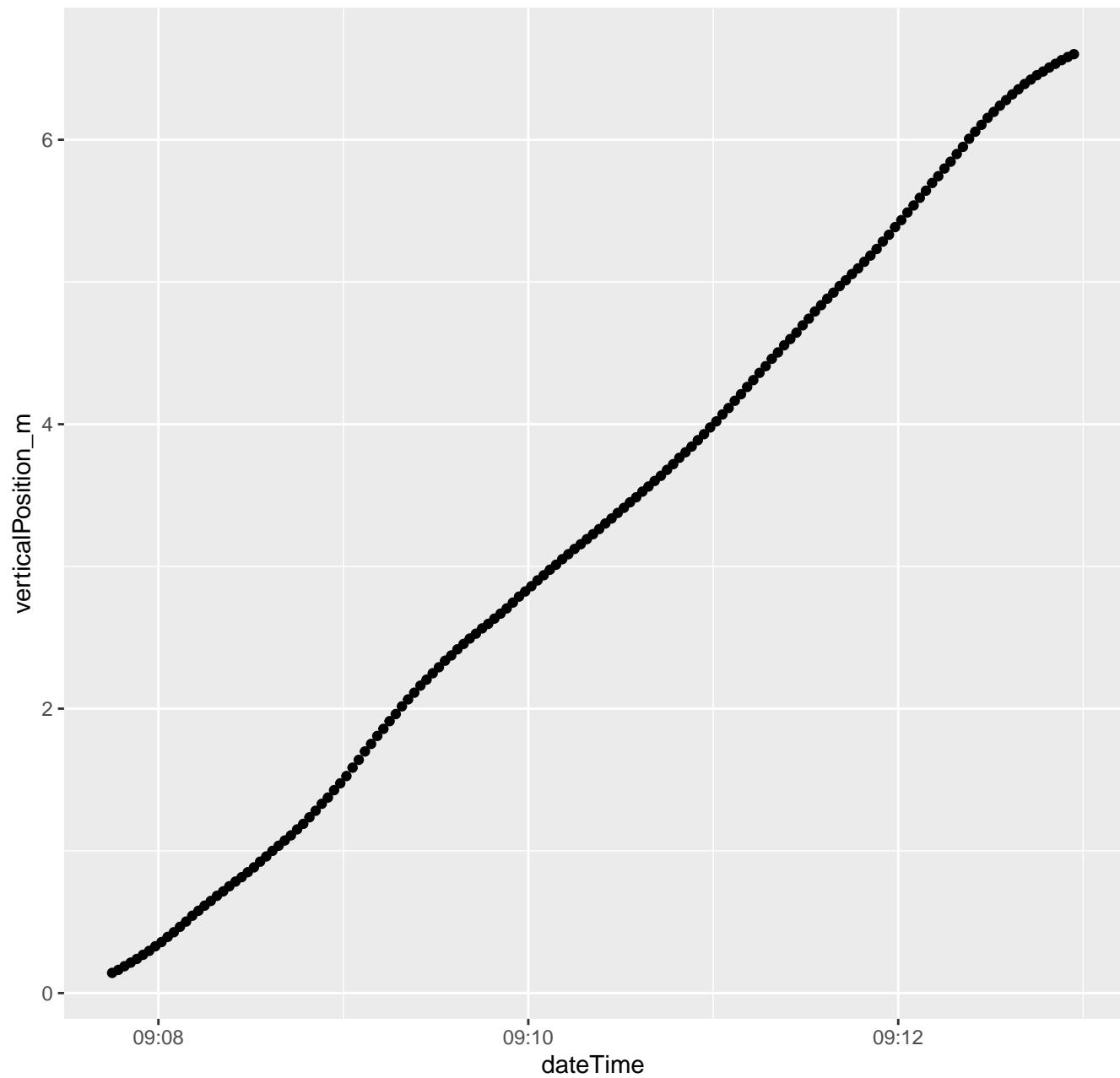
267_2018_07_30_Level1.csv ****Depth vs. time



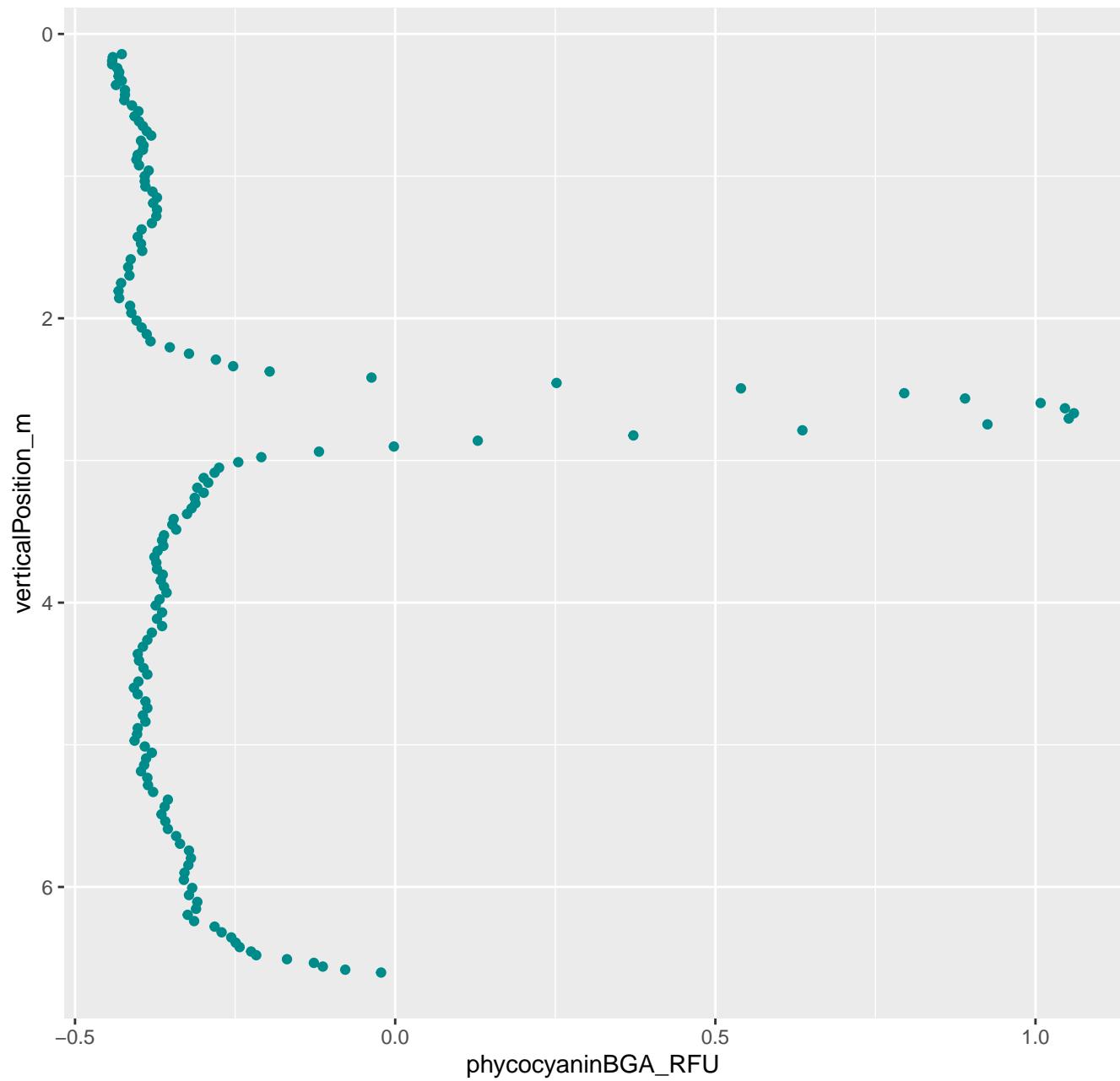
267_2018_07_30_Level1.csv ****Turbidity jumps



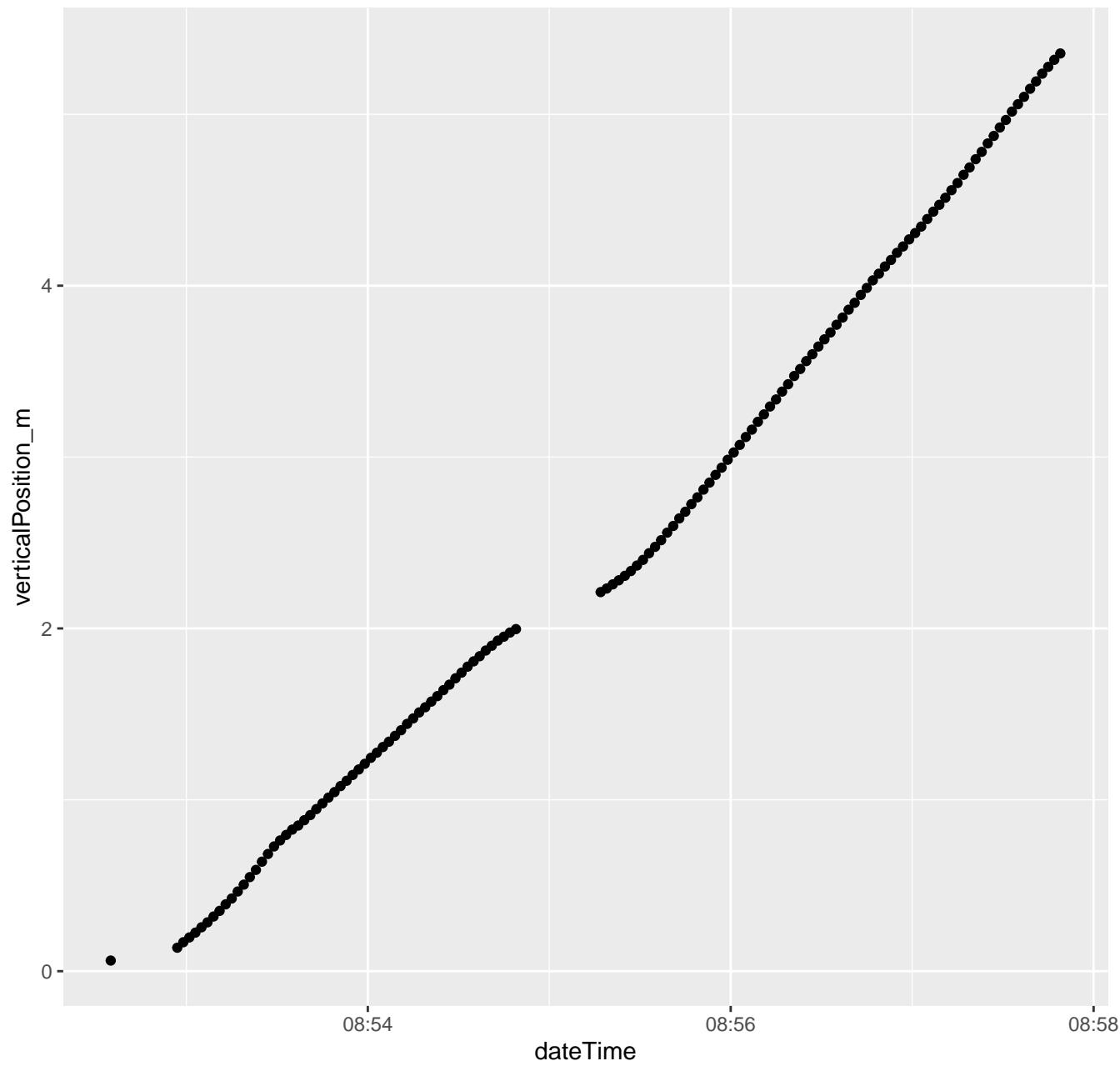
269_2018_06_05_Level1.csv ****Depth vs. time



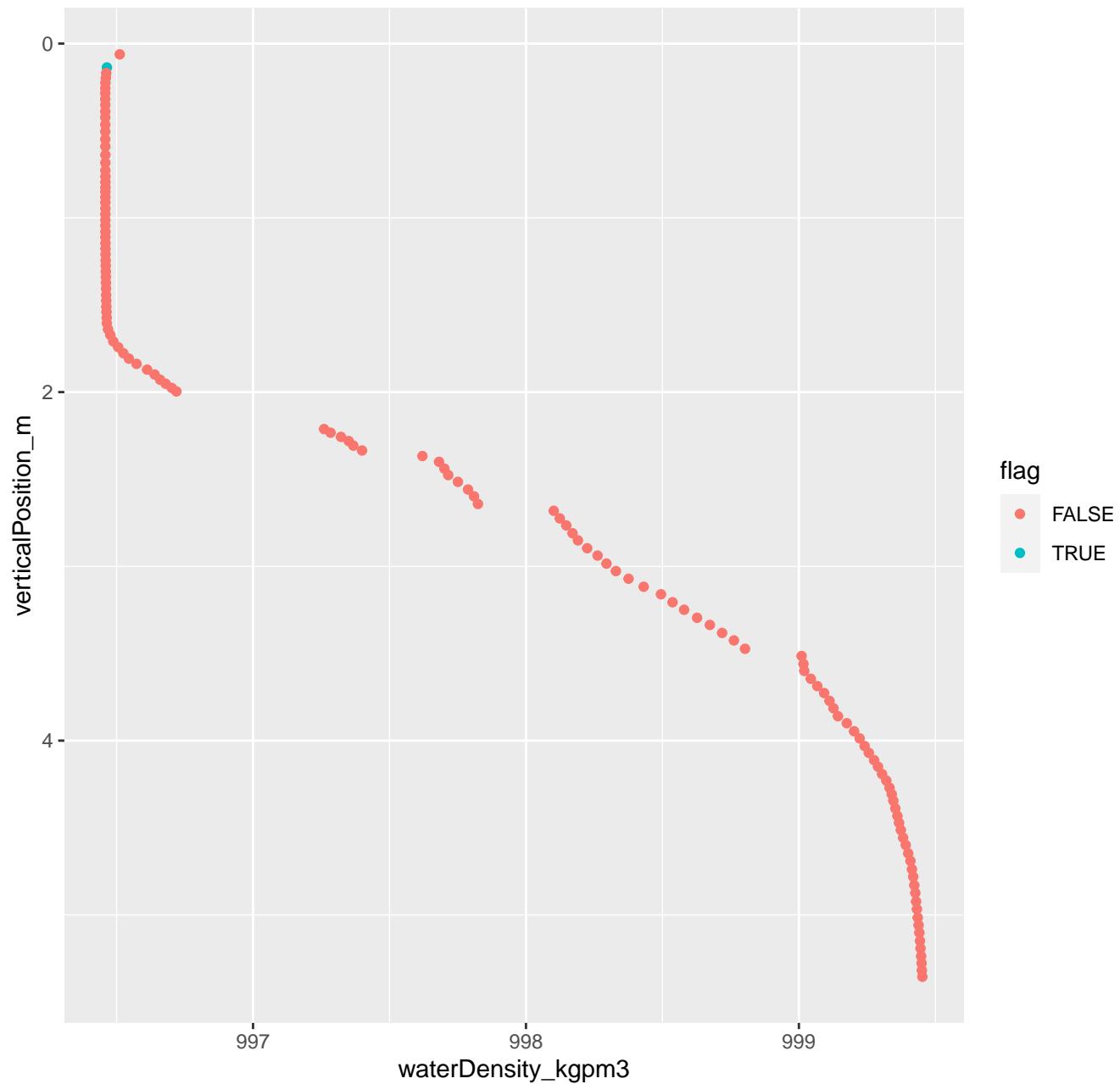
269_2018_06_05_Level1.csv ****bga jumps



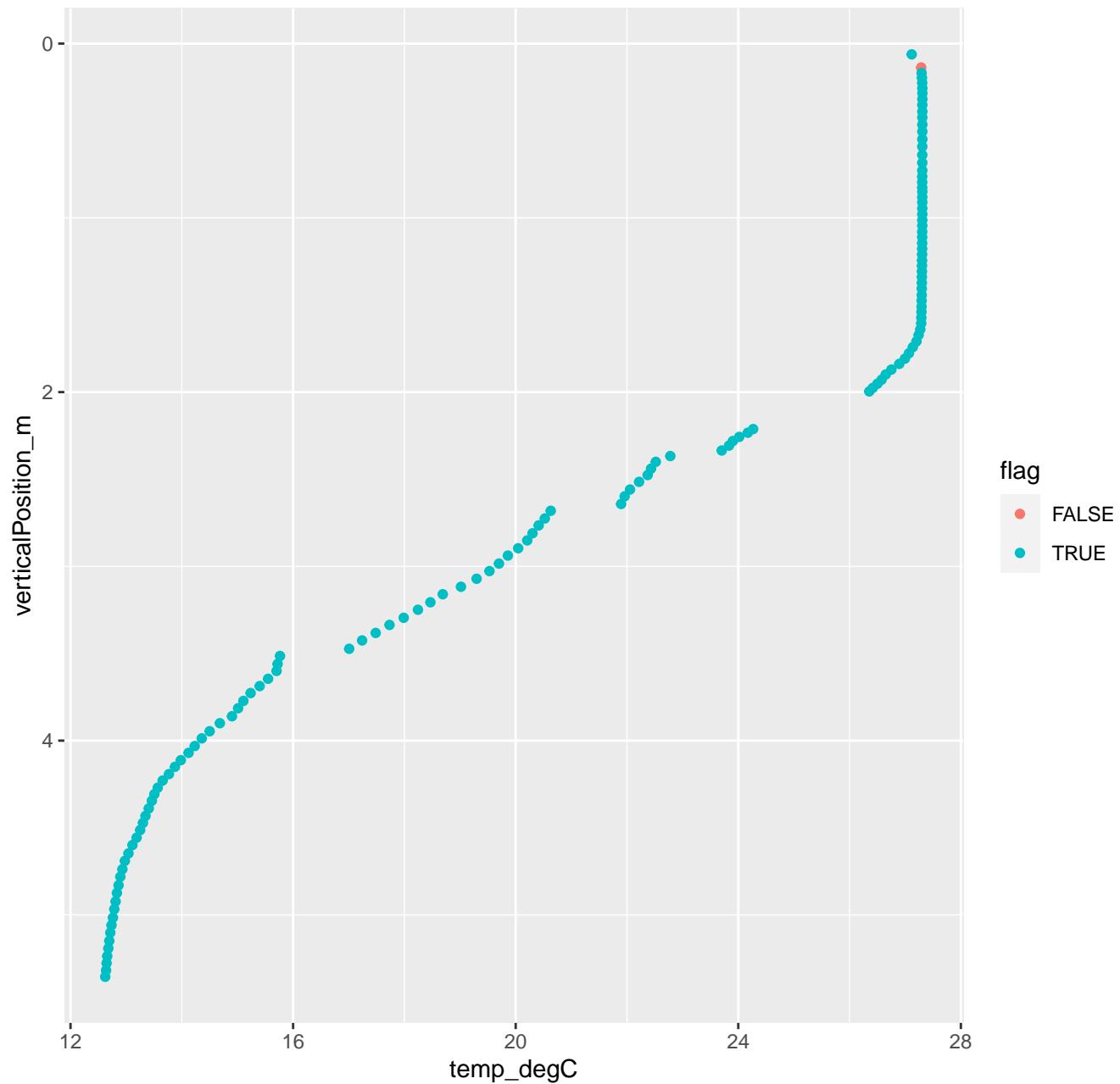
269_2018_06_26_Level1.csv ****Depth vs. time



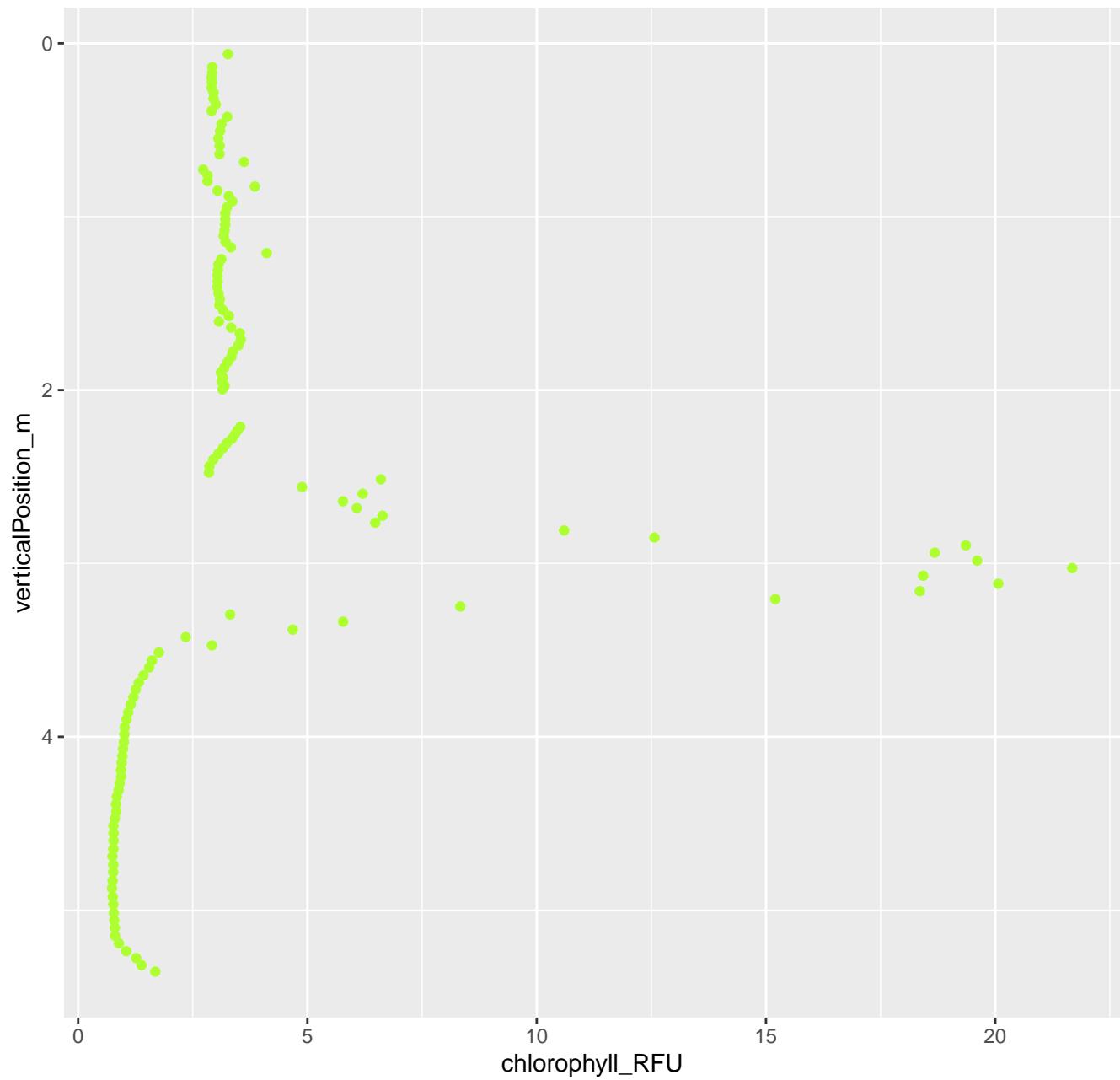
269_2018_06_26_Level1.csv ****Non-monotonic densities



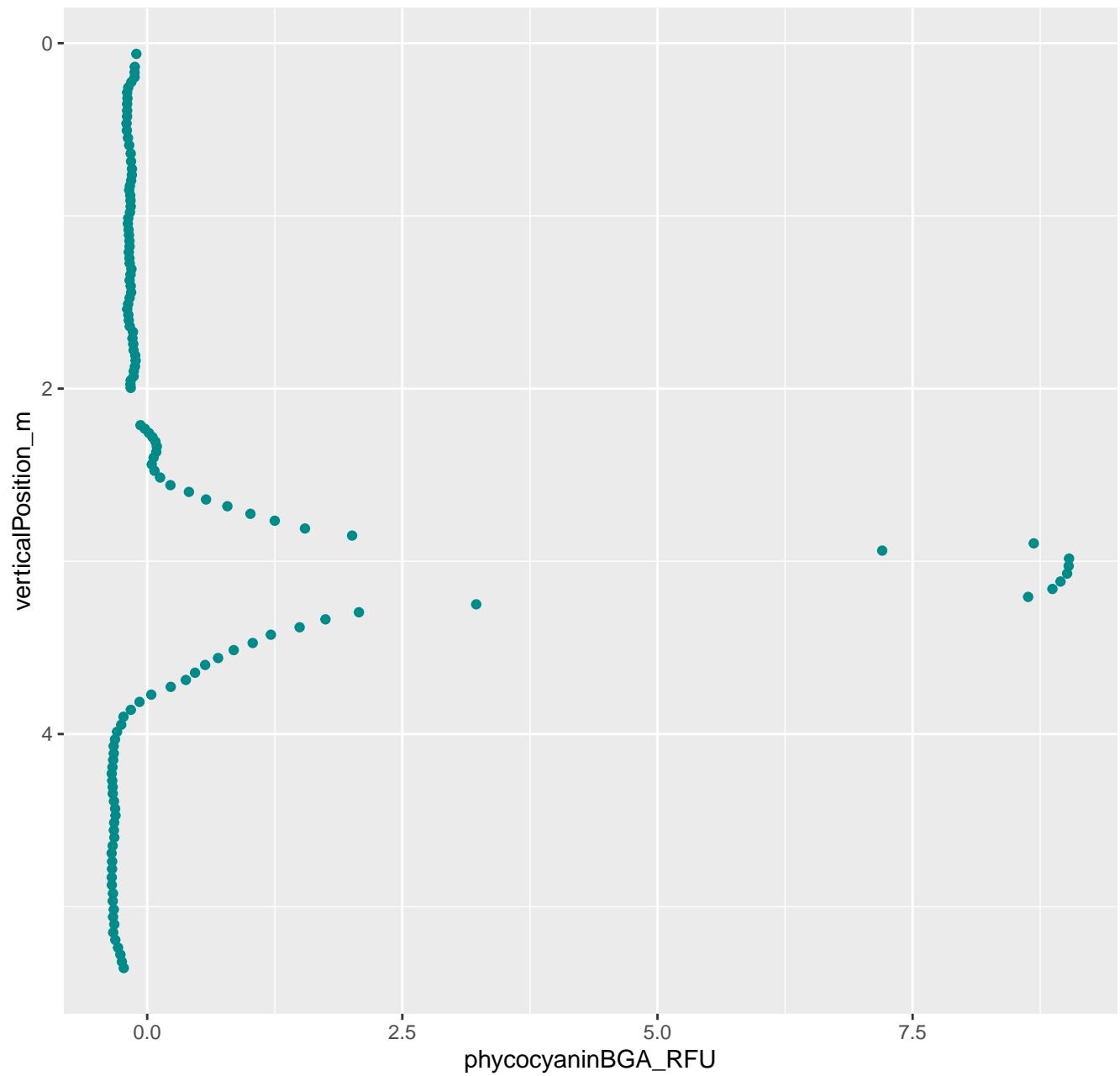
269_2018_06_26_Level1.csv ****Non-decreasing temps



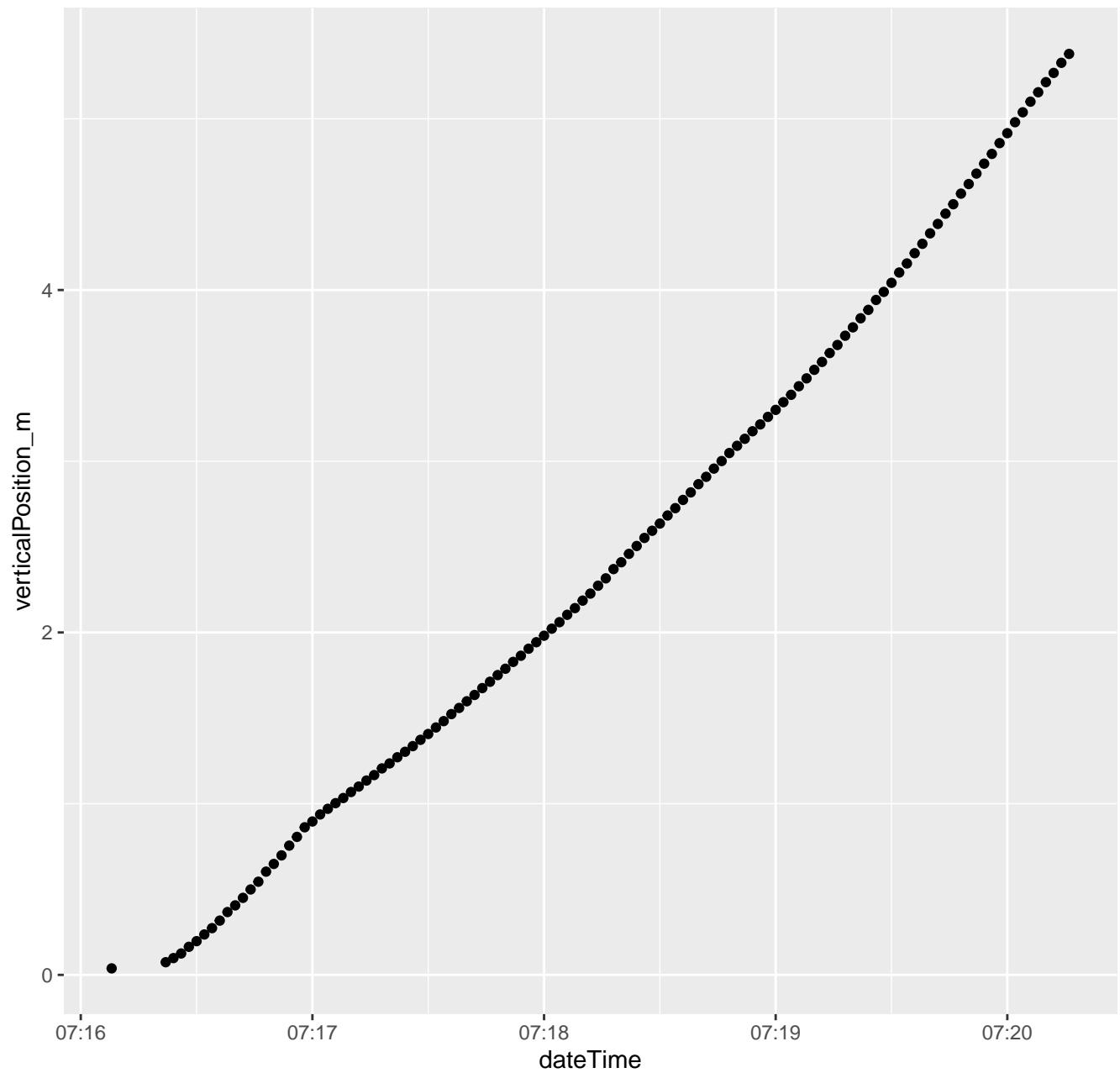
269_2018_06_26_Level1.csv ****chl jumps



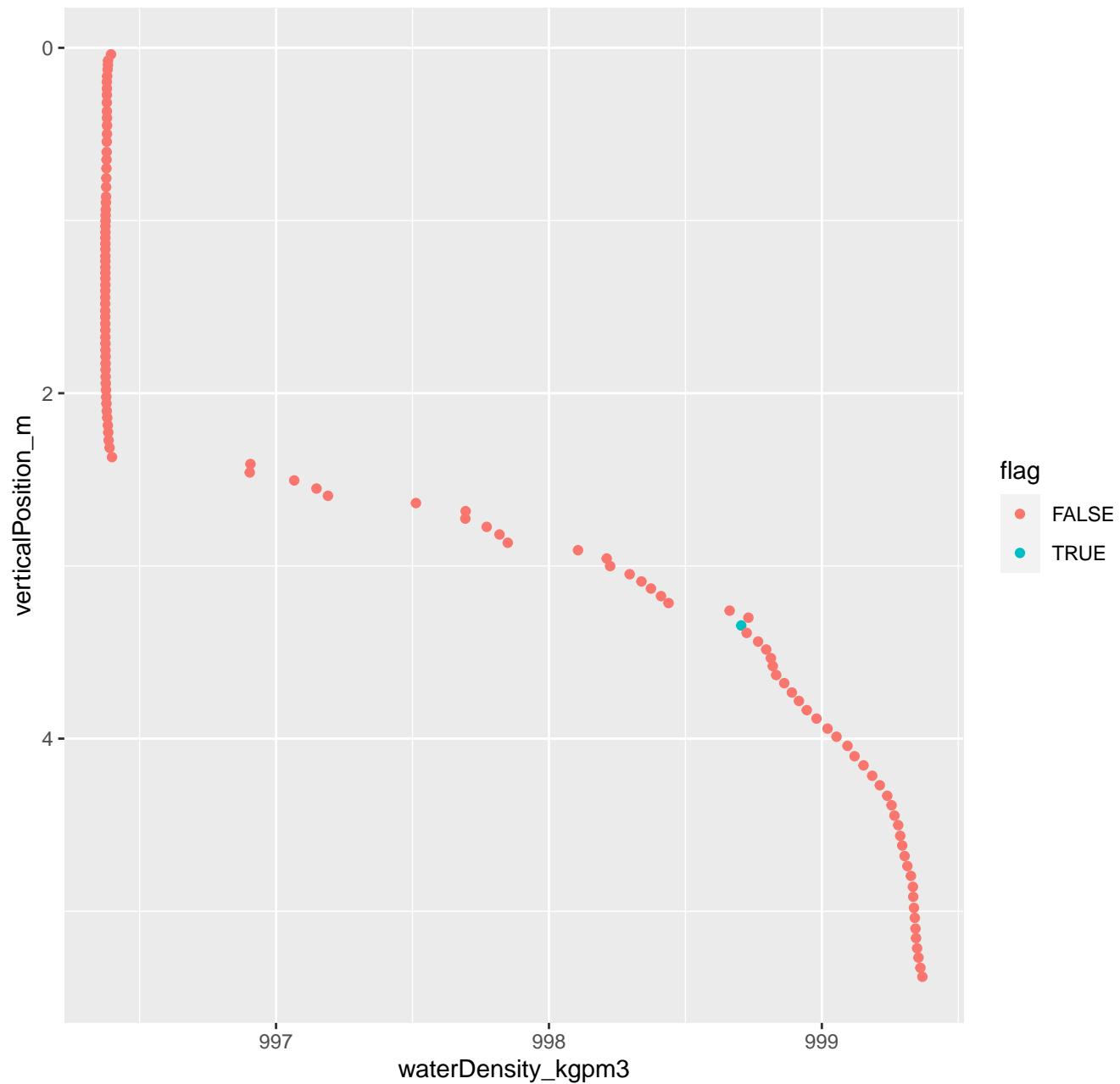
269_2018_06_26_Level1.csv ****bga jumps



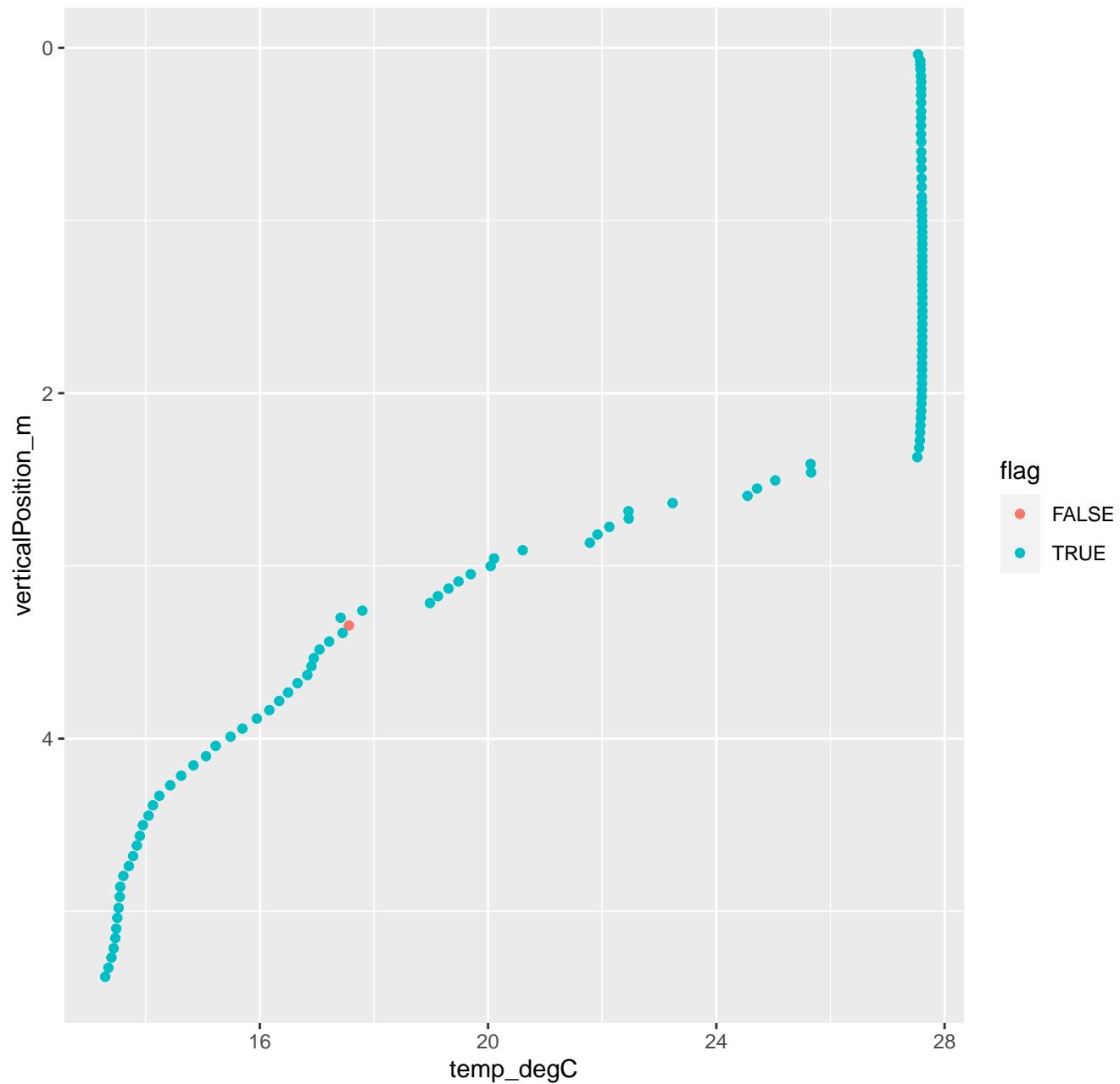
269_2018_07_24_Level1.csv ****Depth vs. time



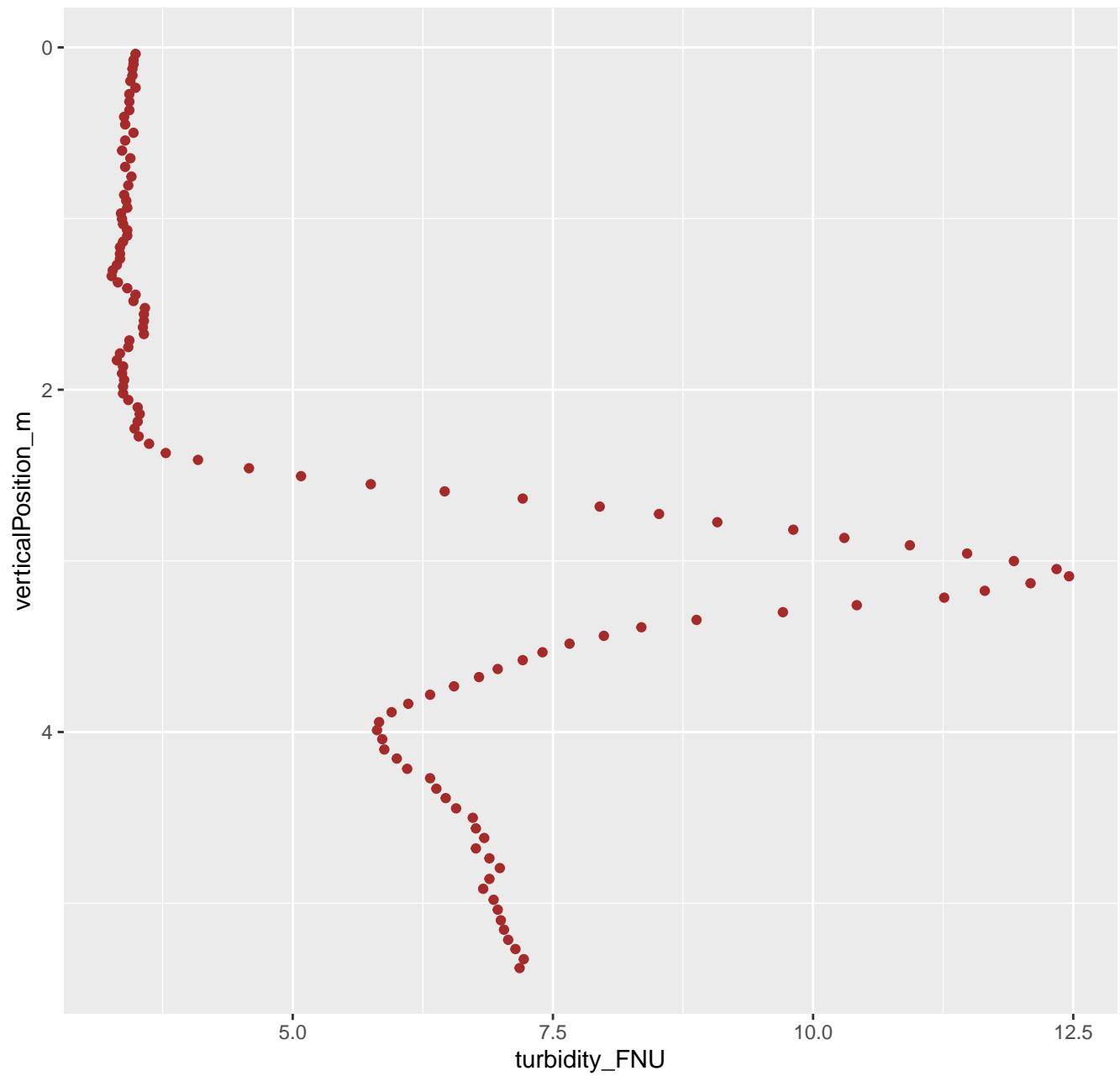
269_2018_07_24_Level1.csv ****Non-monotonic densities



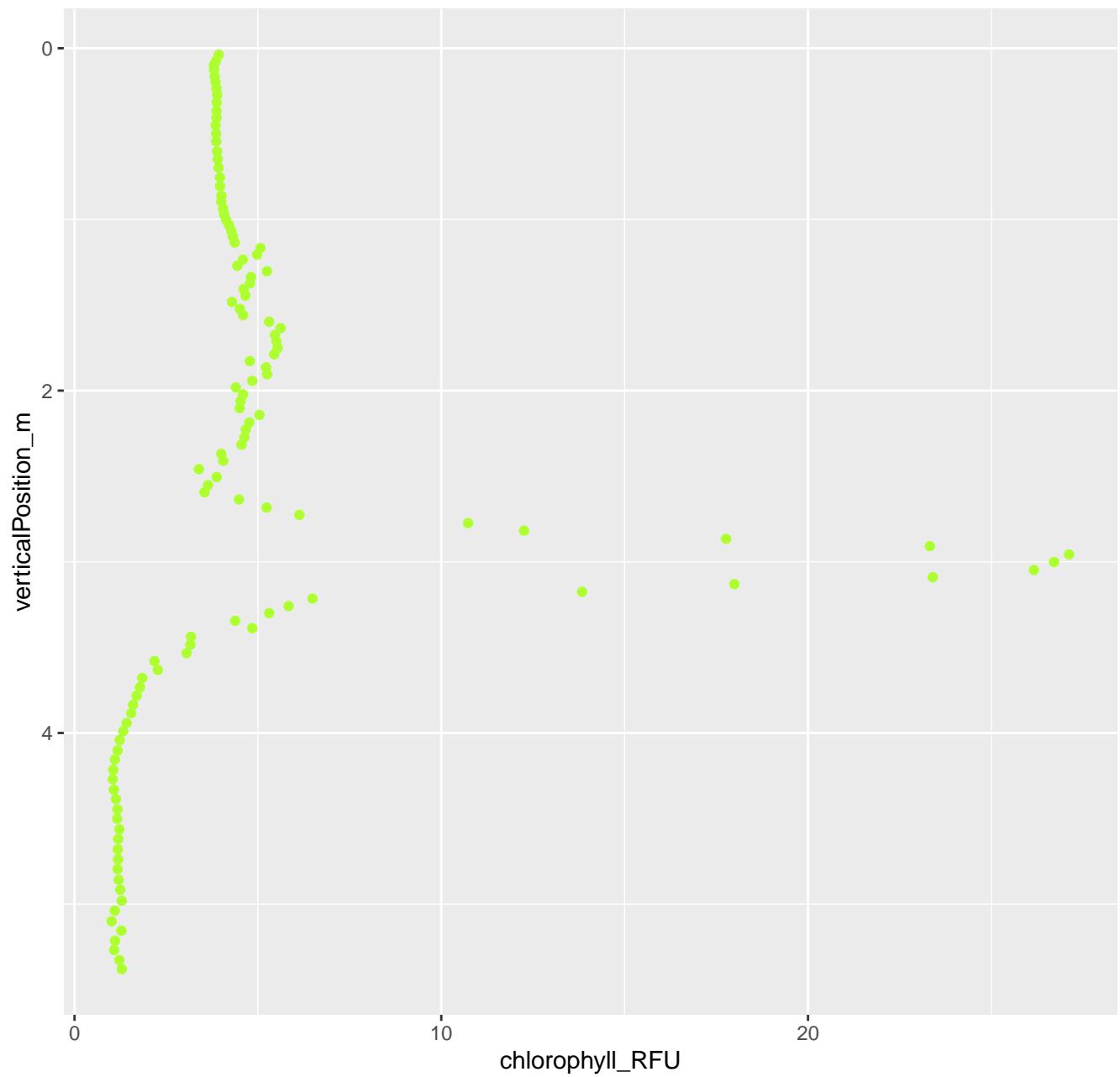
269_2018_07_24_Level1.csv ****Non-decreasing temps



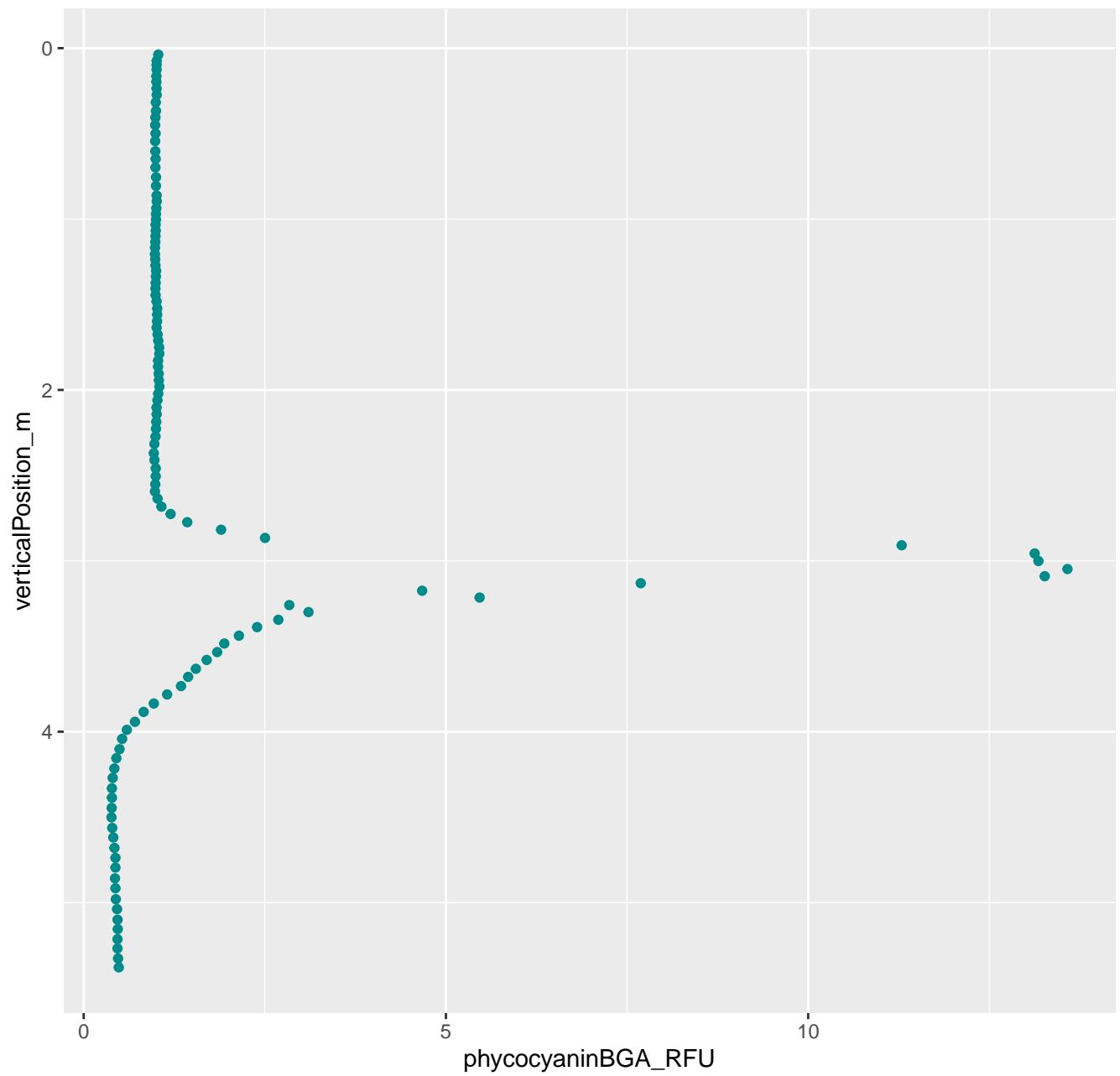
269_2018_07_24_Level1.csv ****Turbidity jumps



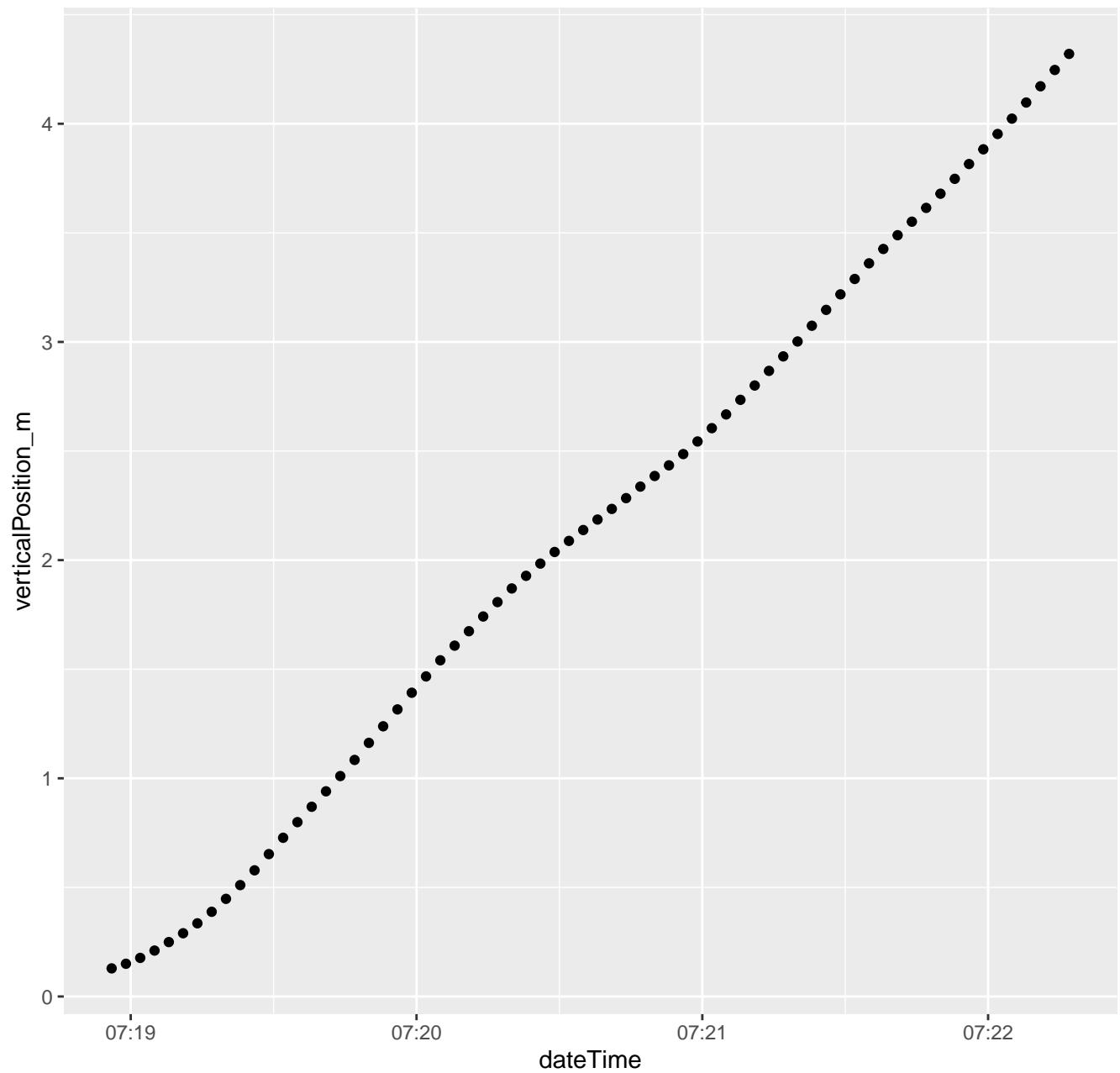
269_2018_07_24_Level1.csv ****chl jumps



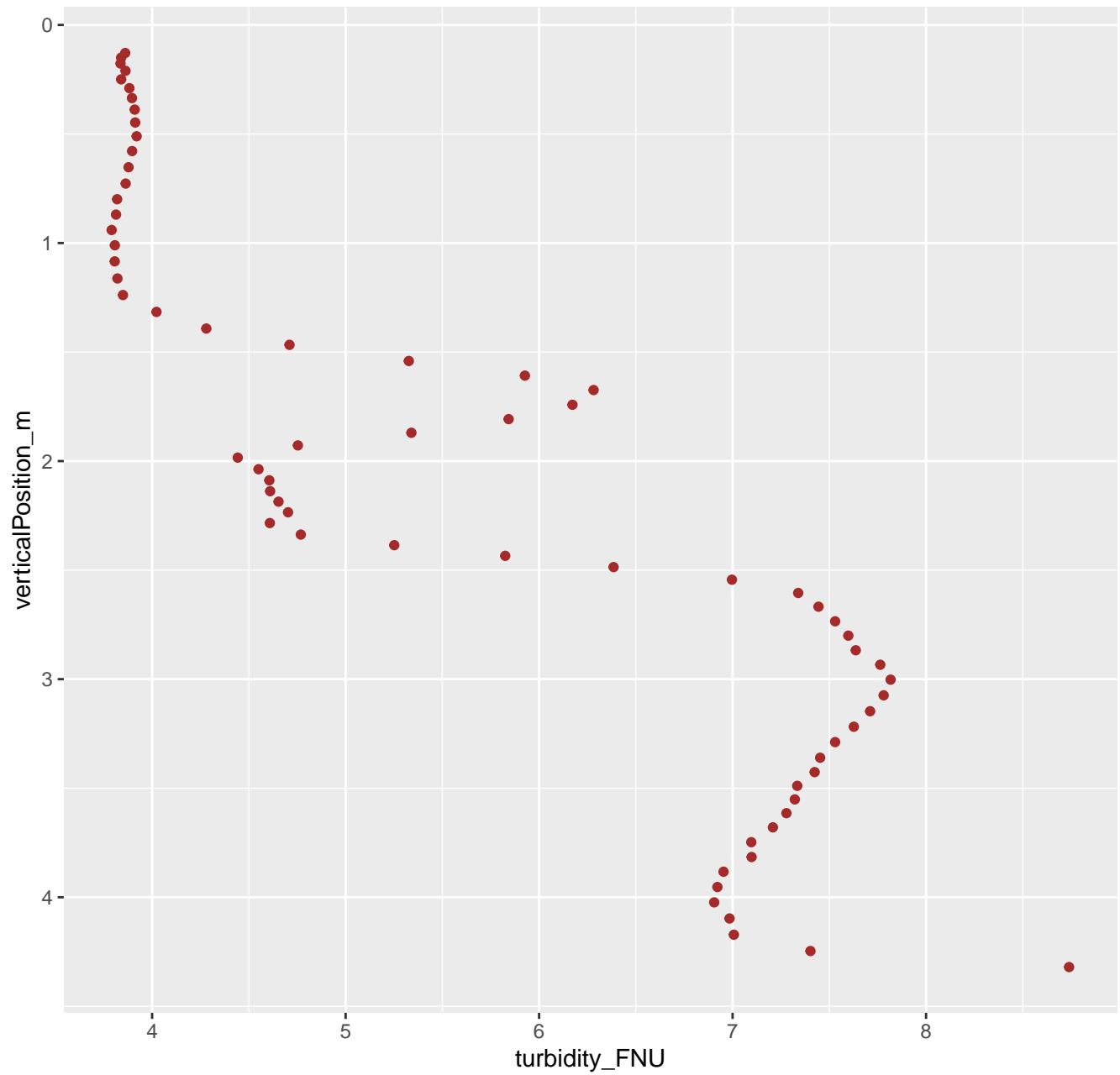
269_2018_07_24_Level1.csv ****bga jumps



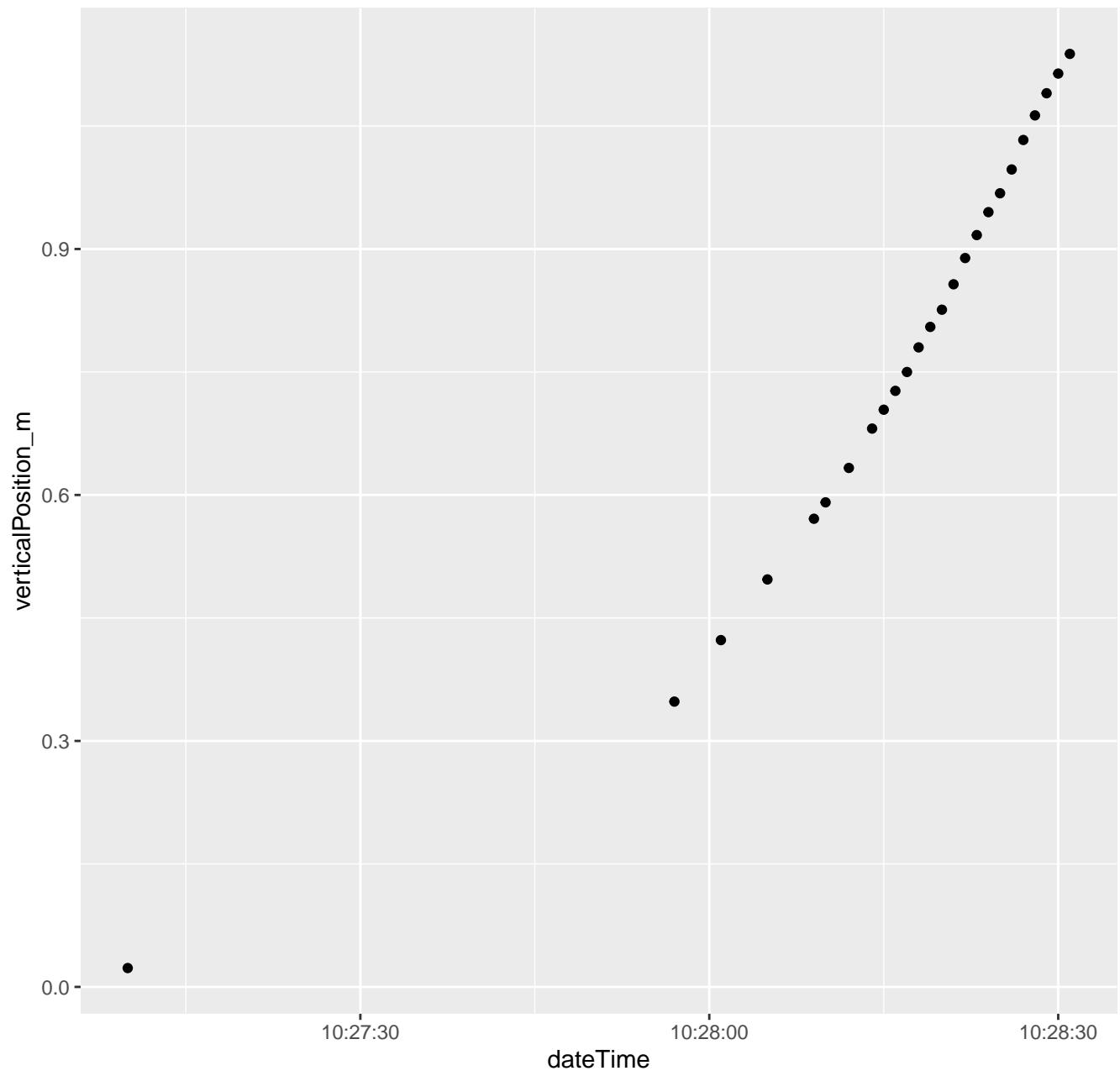
269_2018_08_14_Level1.csv ****Depth vs. time



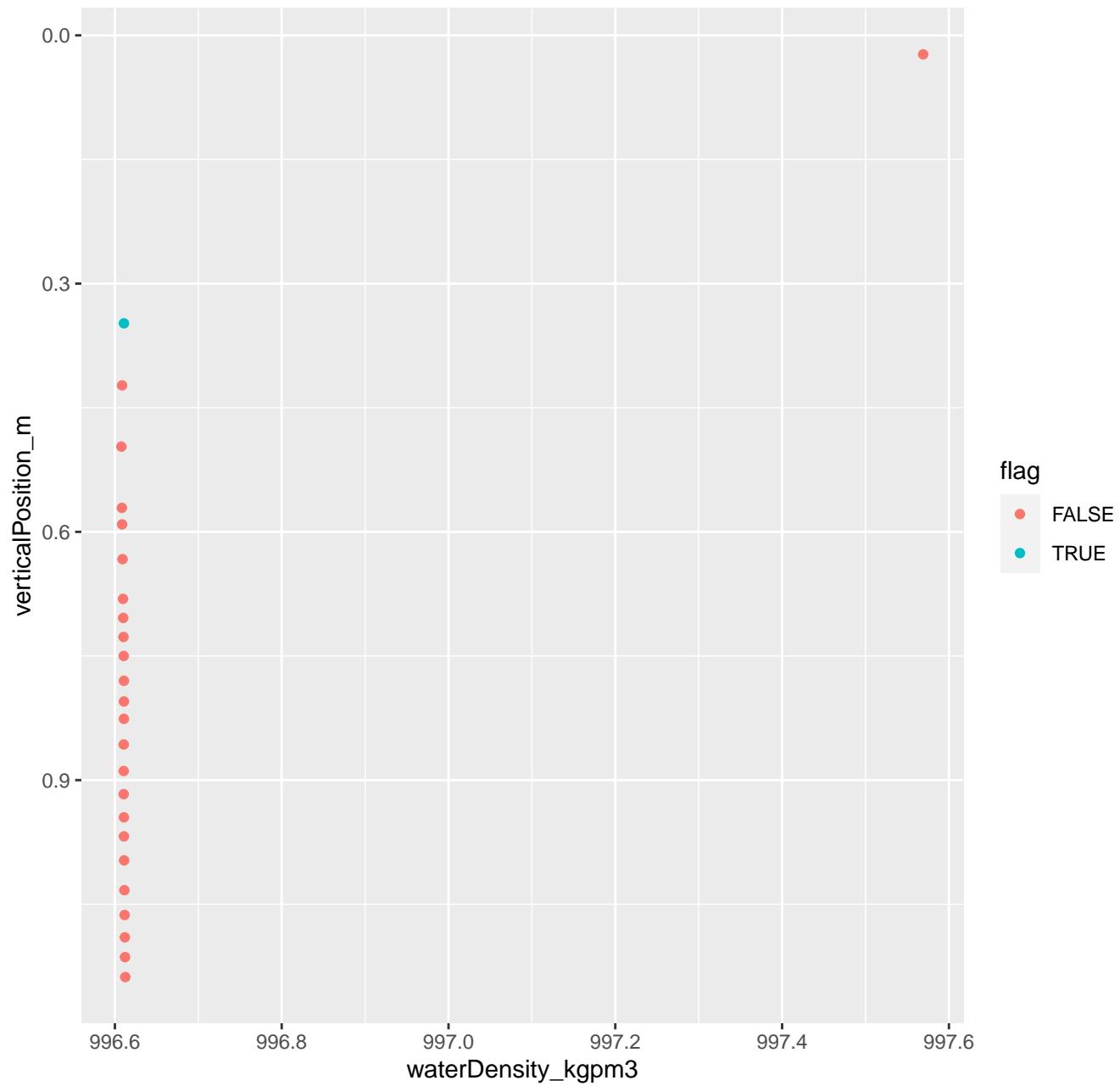
269_2018_08_14_Level1.csv ****Turbidity jumps



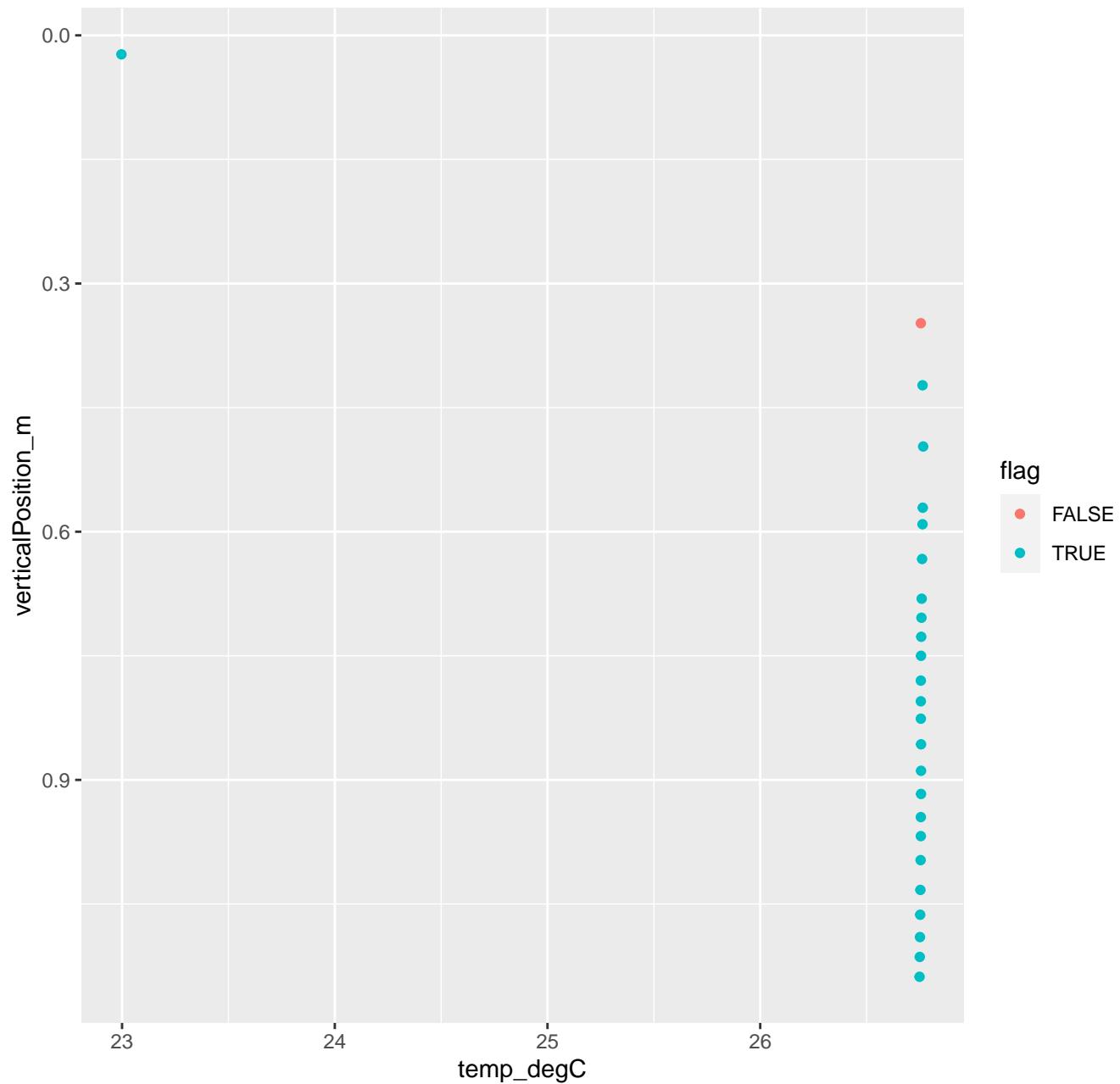
438_2018_06_22_Level1.csv ****Depth vs. time



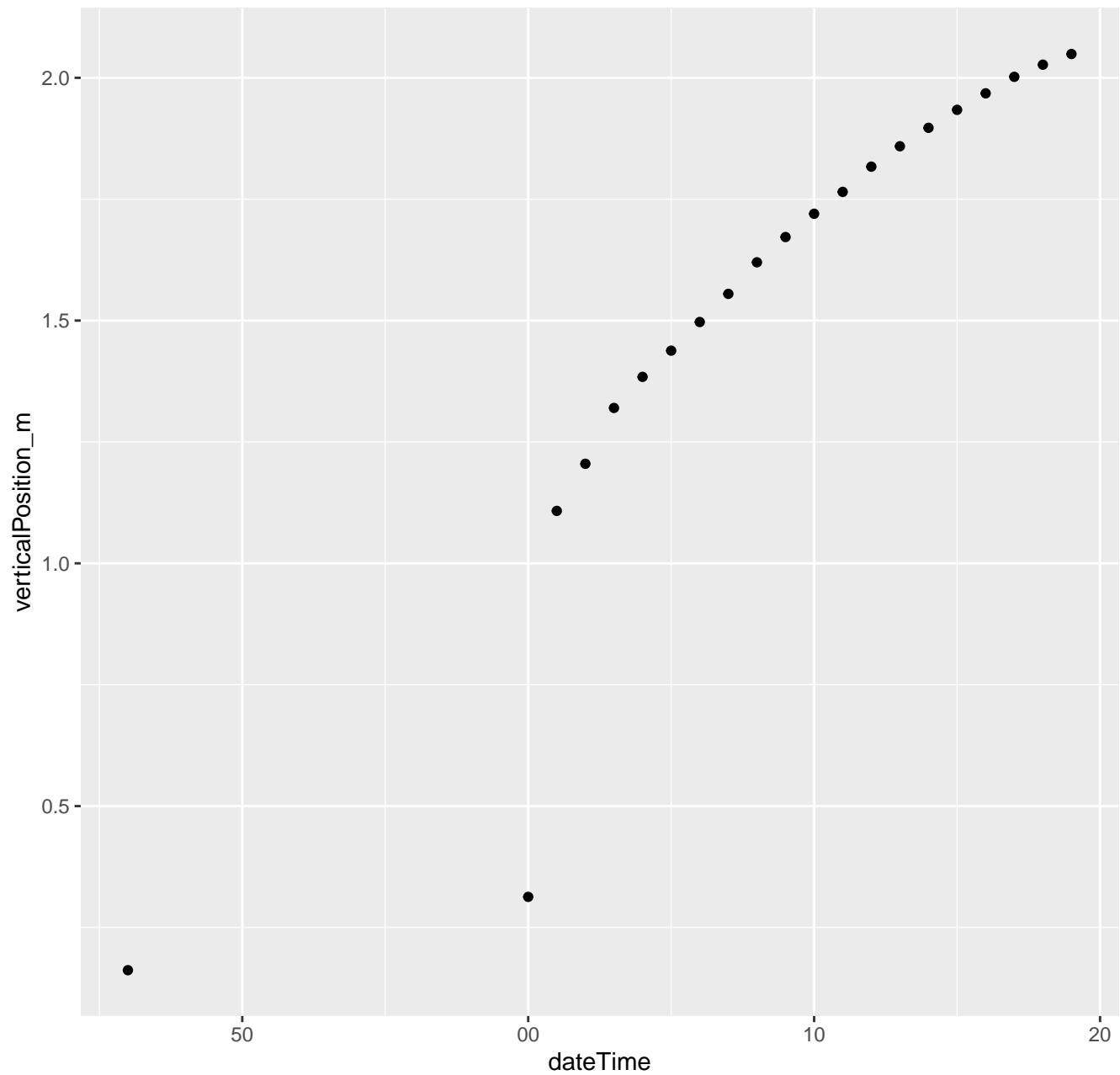
438_2018_06_22_Level1.csv ****Non-monotonic densities



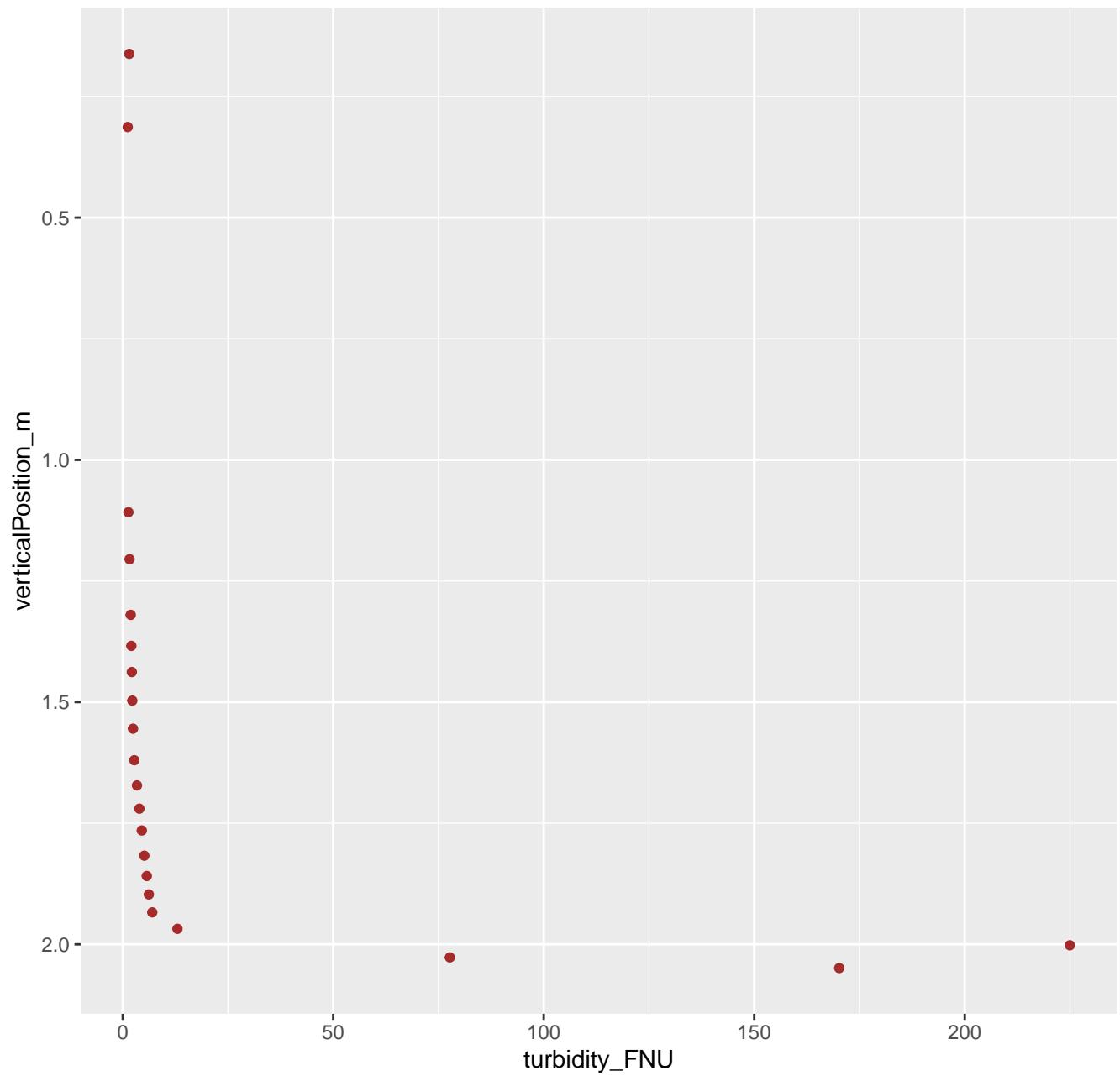
438_2018_06_22_Level1.csv ****Non-decreasing temps



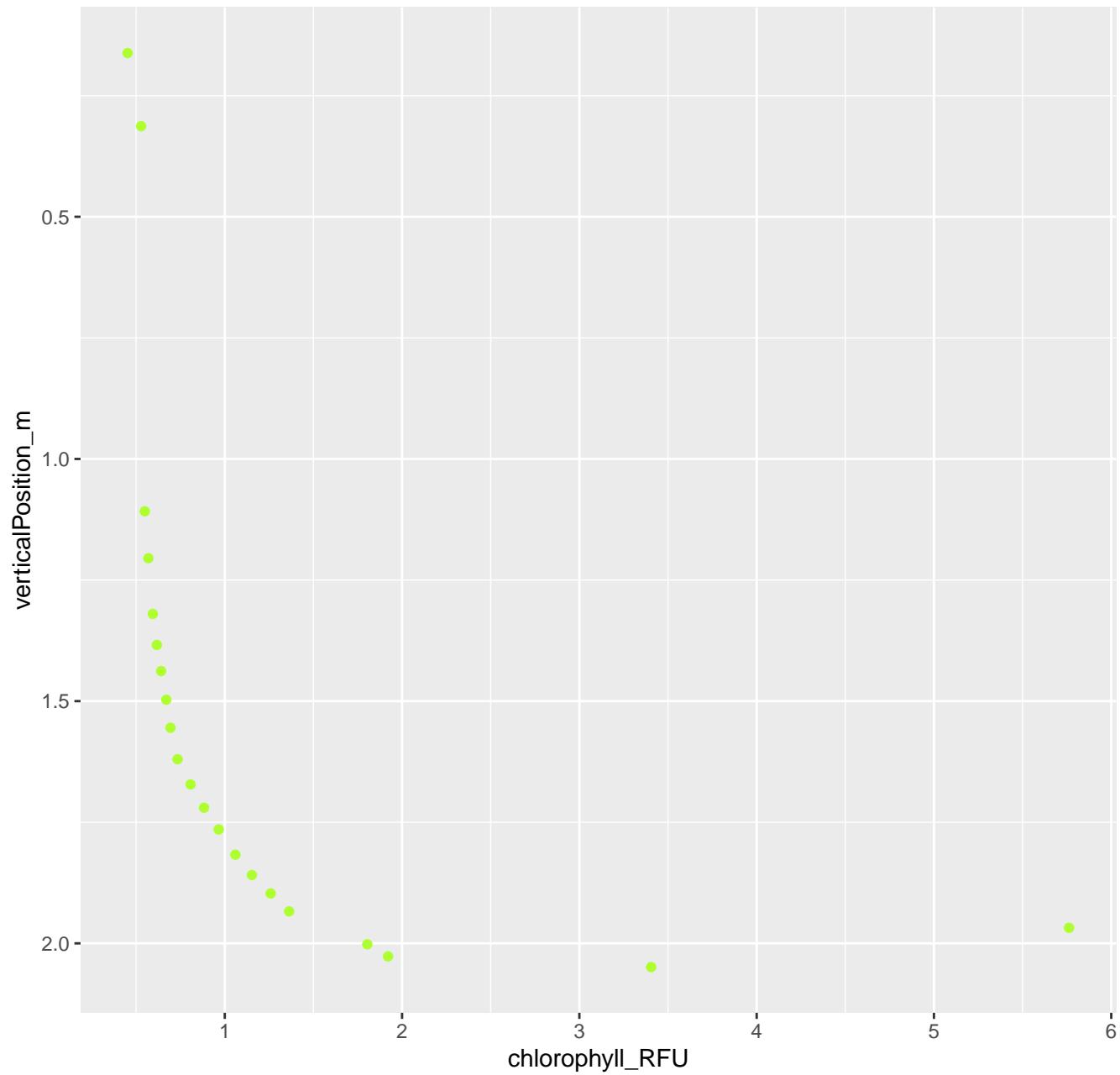
438_2018_07_13_Level1.csv ****Depth vs. time



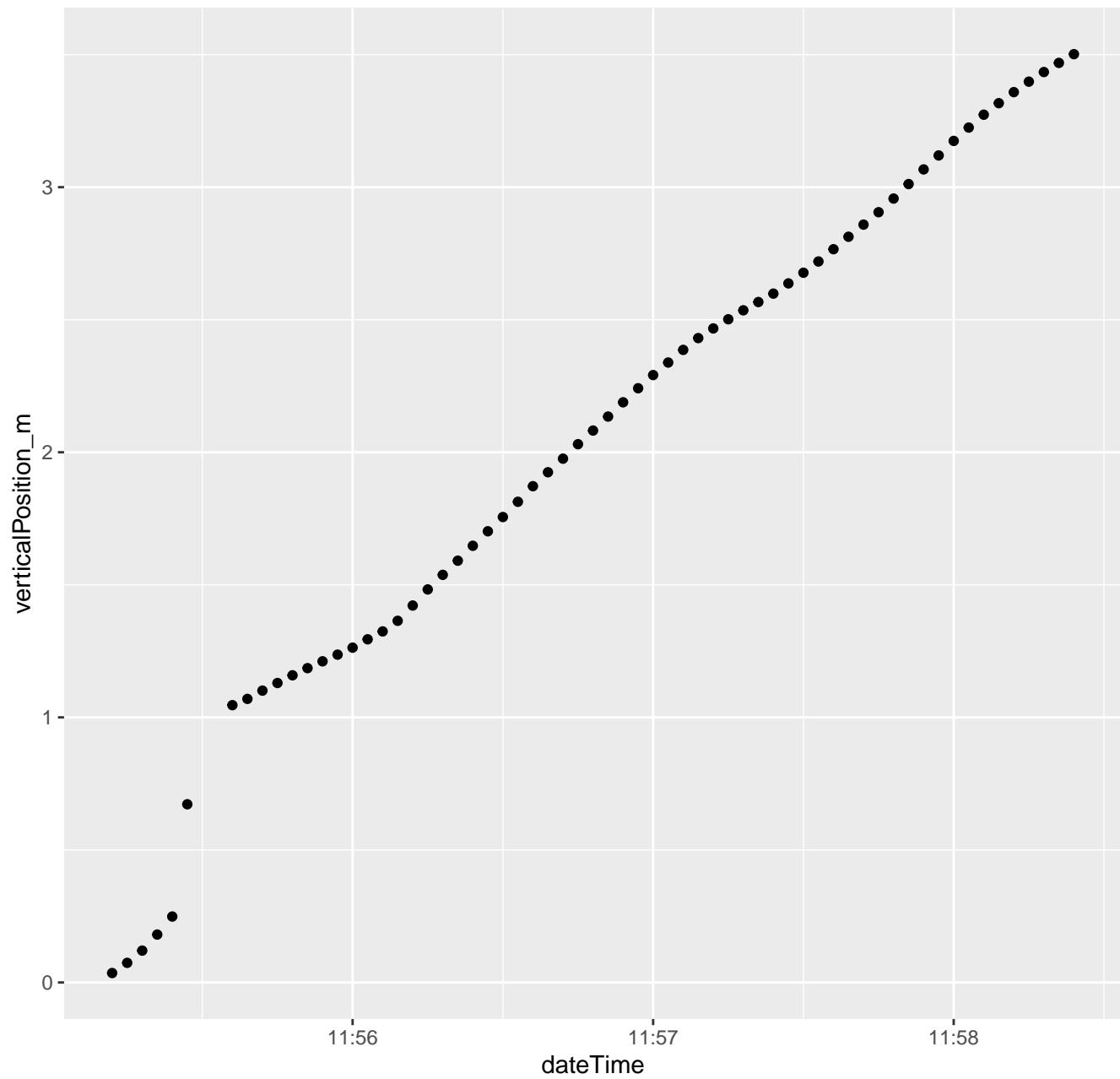
438_2018_07_13_Level1.csv ****Turbidity jumps



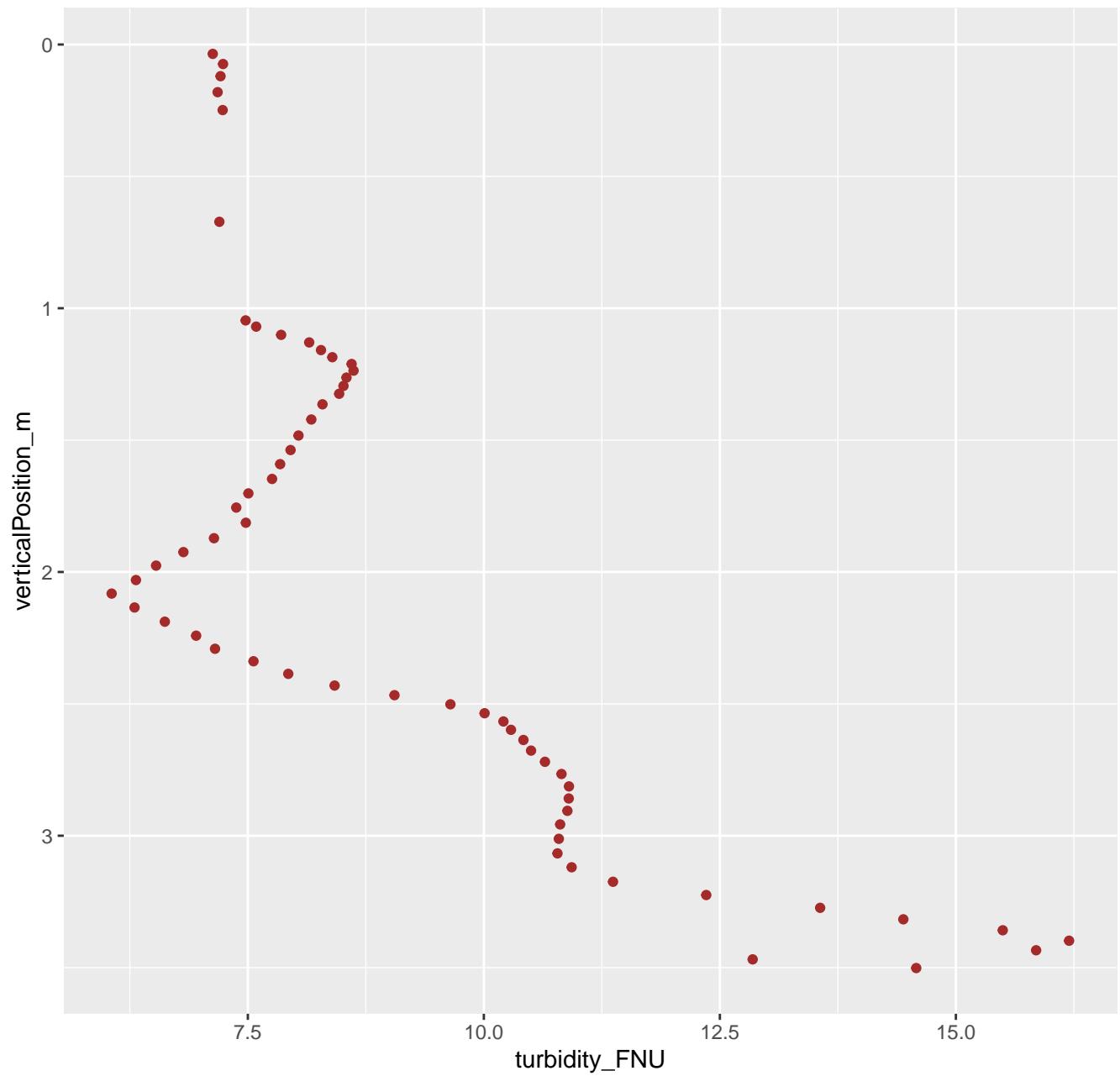
438_2018_07_13_Level1.csv ****chl jumps



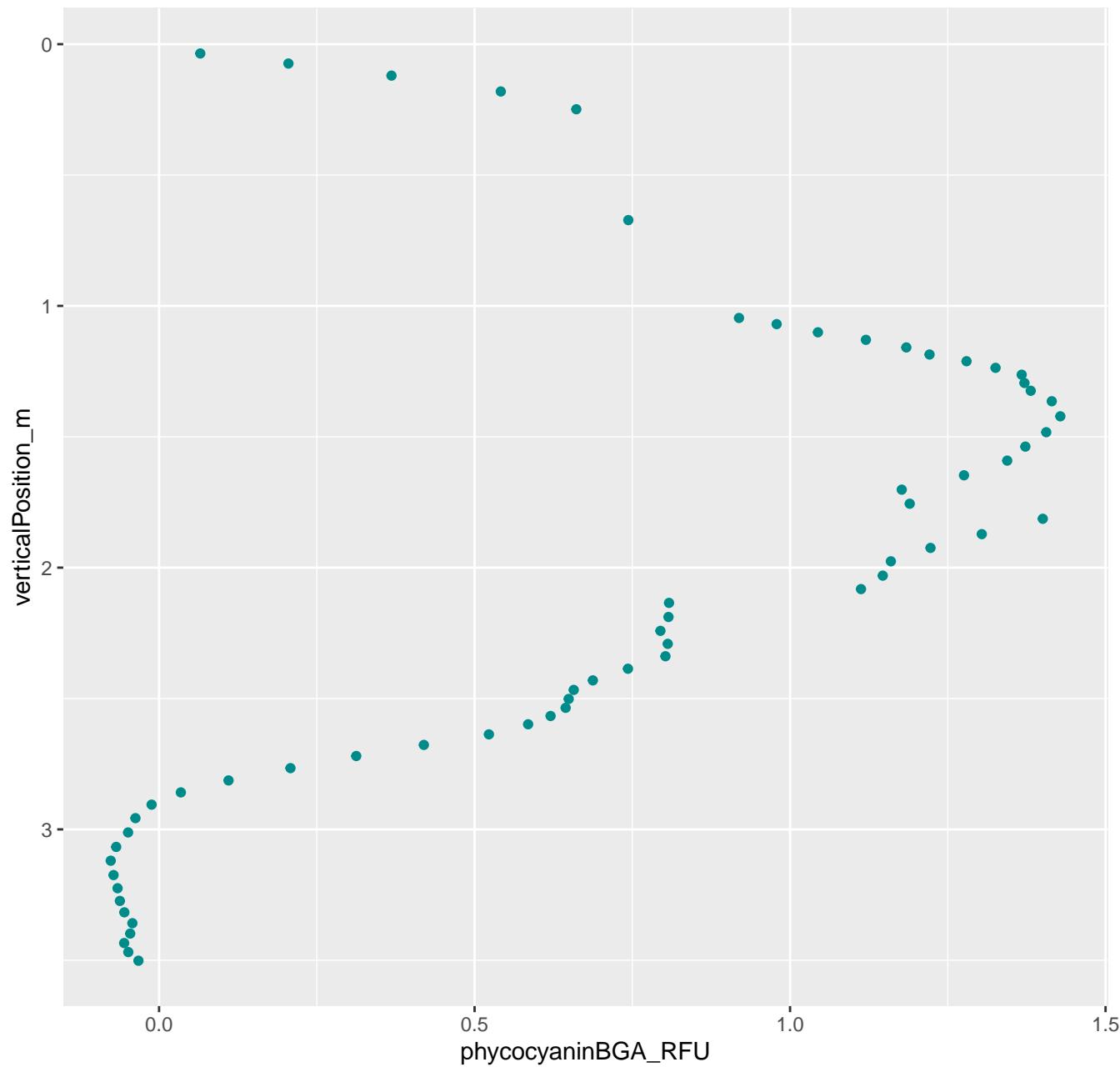
438_2018_08_17_Level1.csv ****Depth vs. time



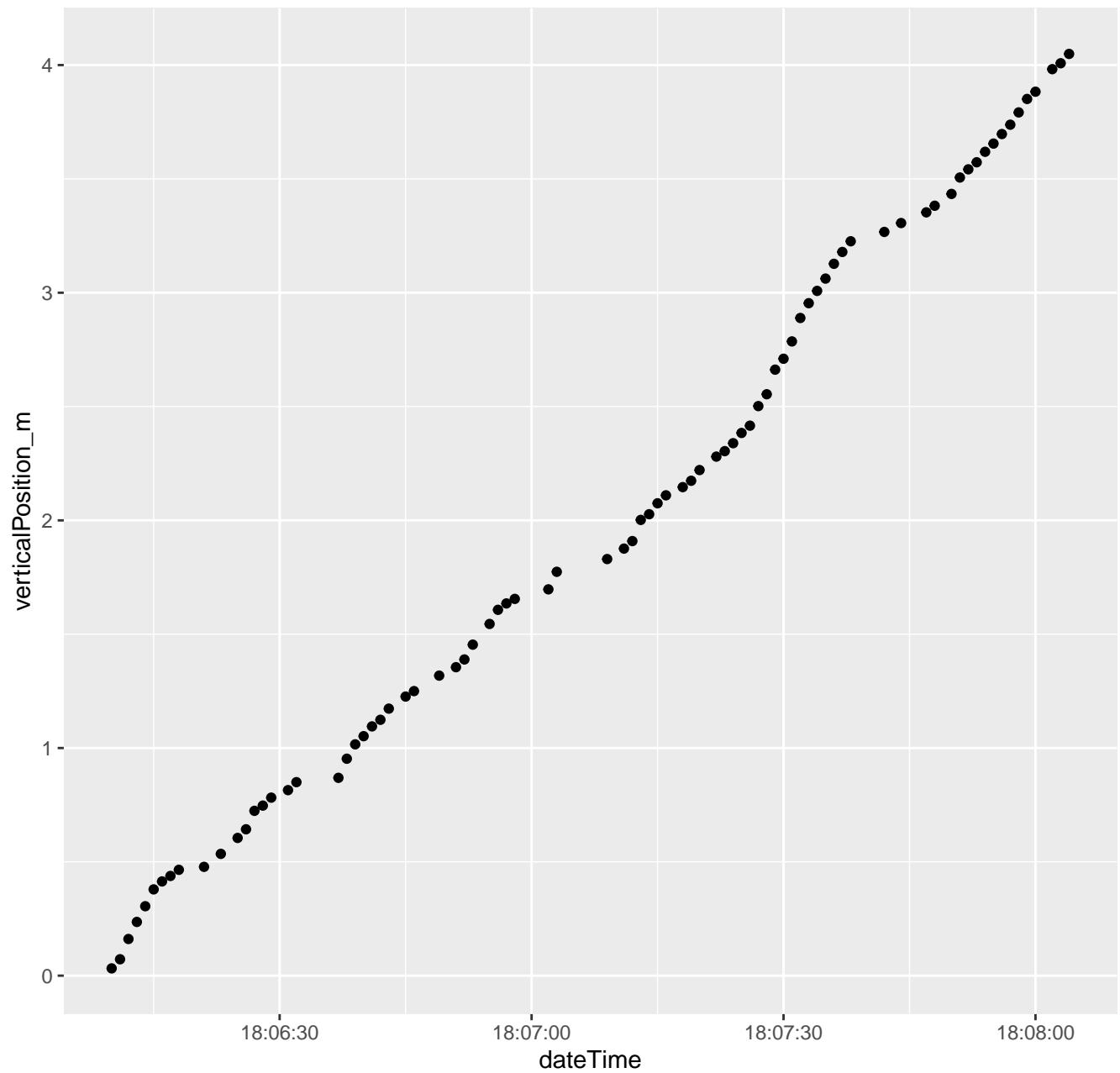
438_2018_08_17_Level1.csv ****Turbidity jumps



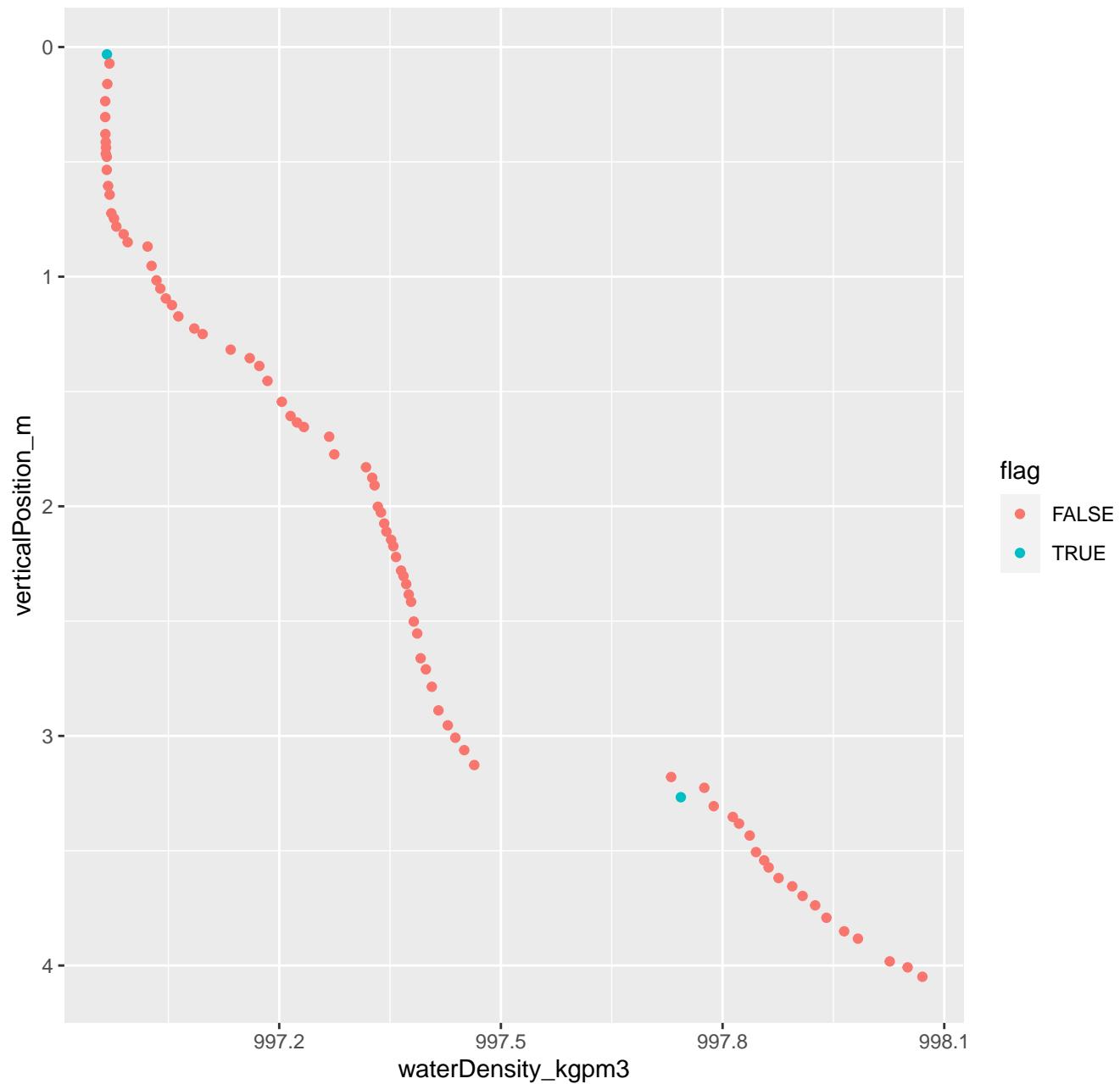
438_2018_08_17_Level1.csv ****bga jumps



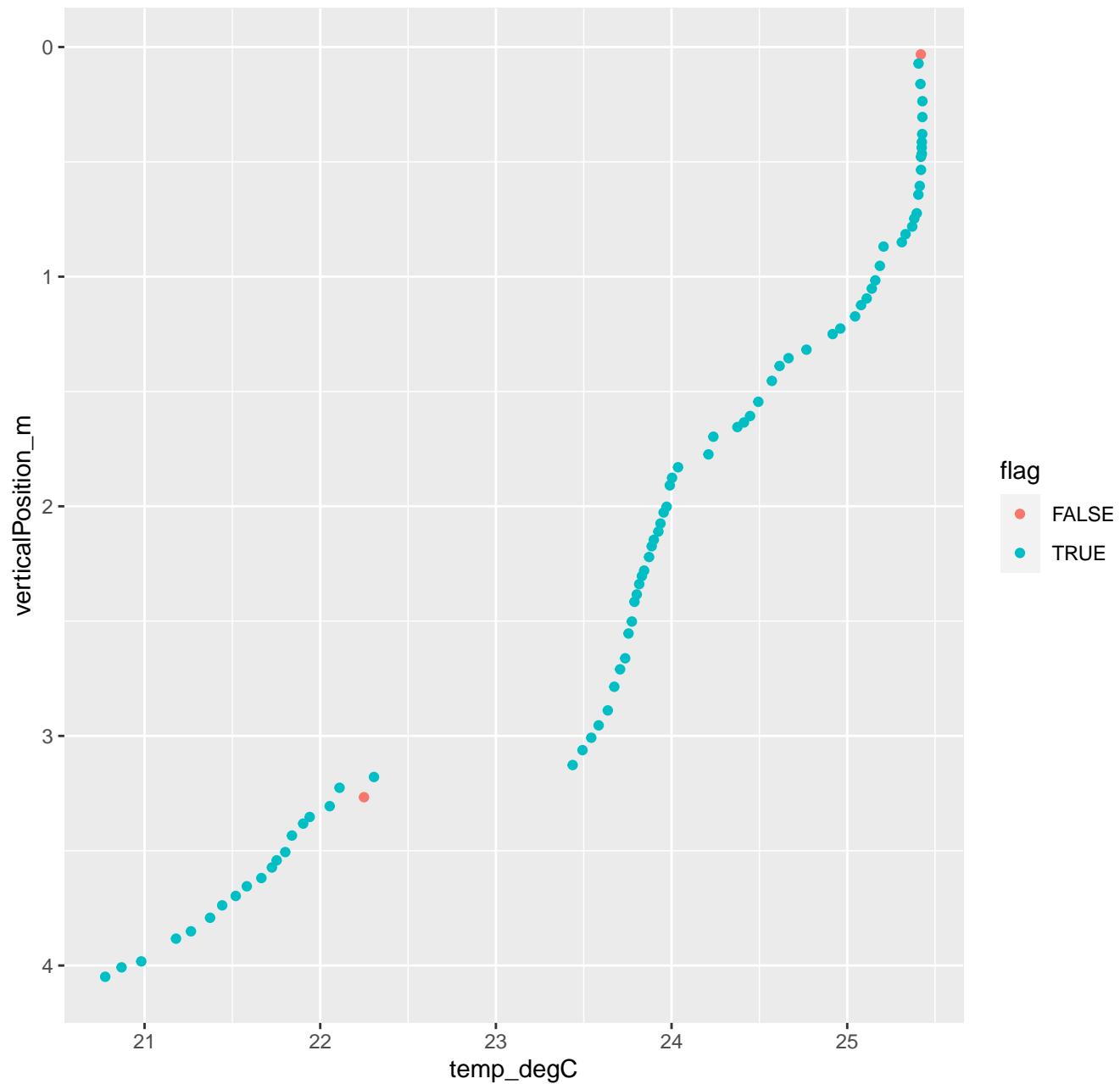
438_2018_09_25_Level1.csv ****Depth vs. time



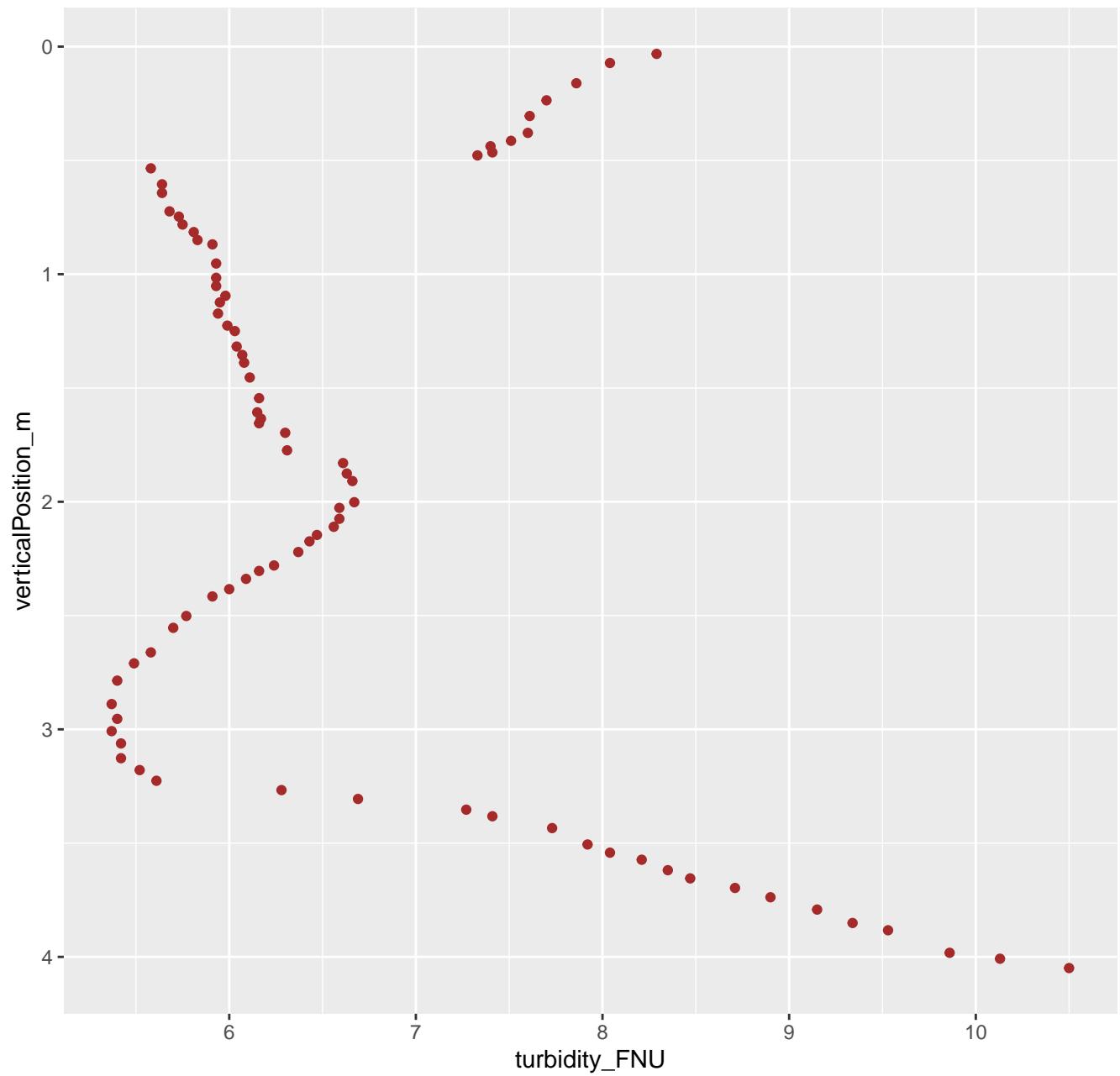
438_2018_09_25_Level1.csv ****Non-monotonic densities



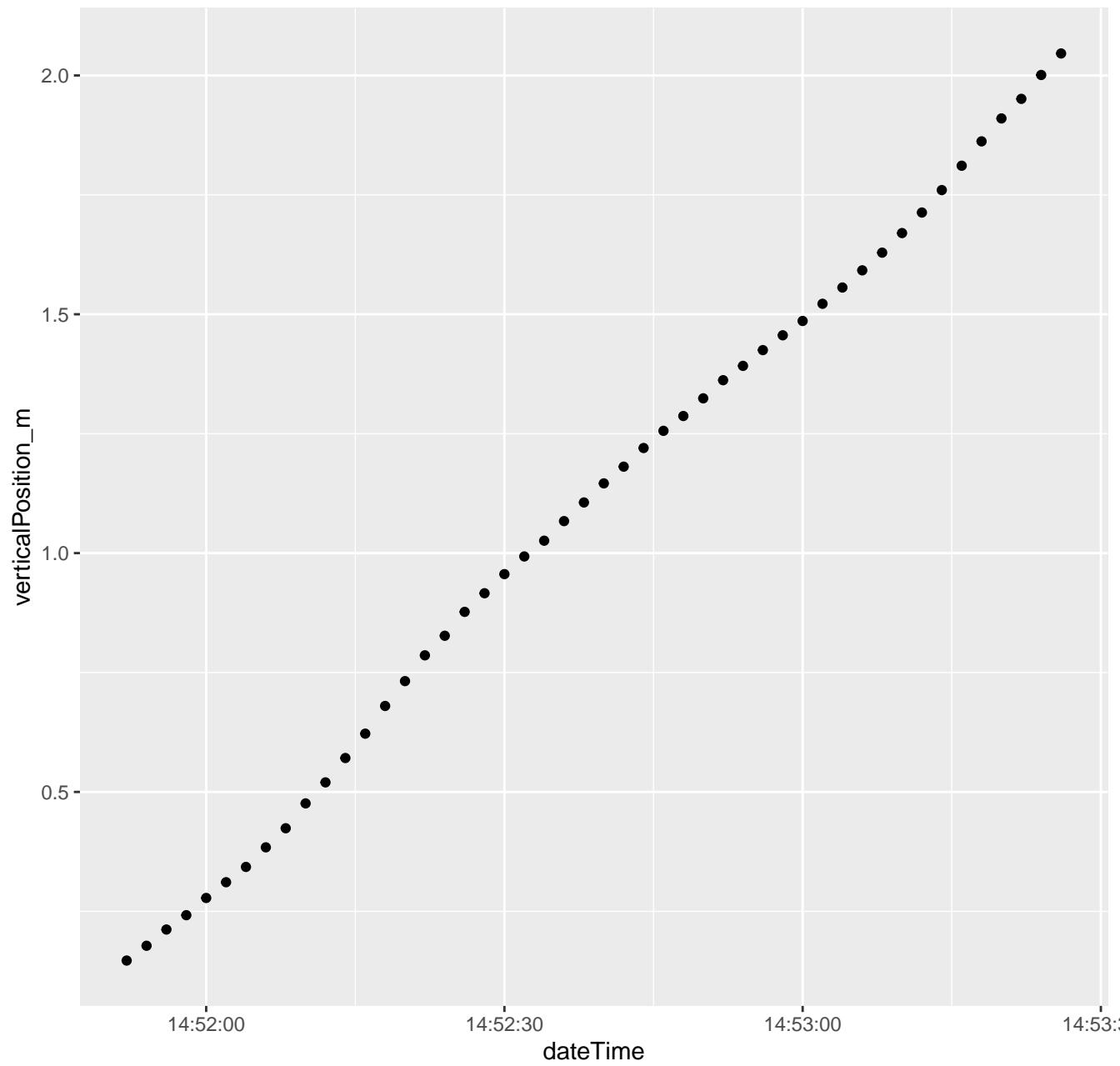
438_2018_09_25_Level1.csv ****Non-decreasing temps



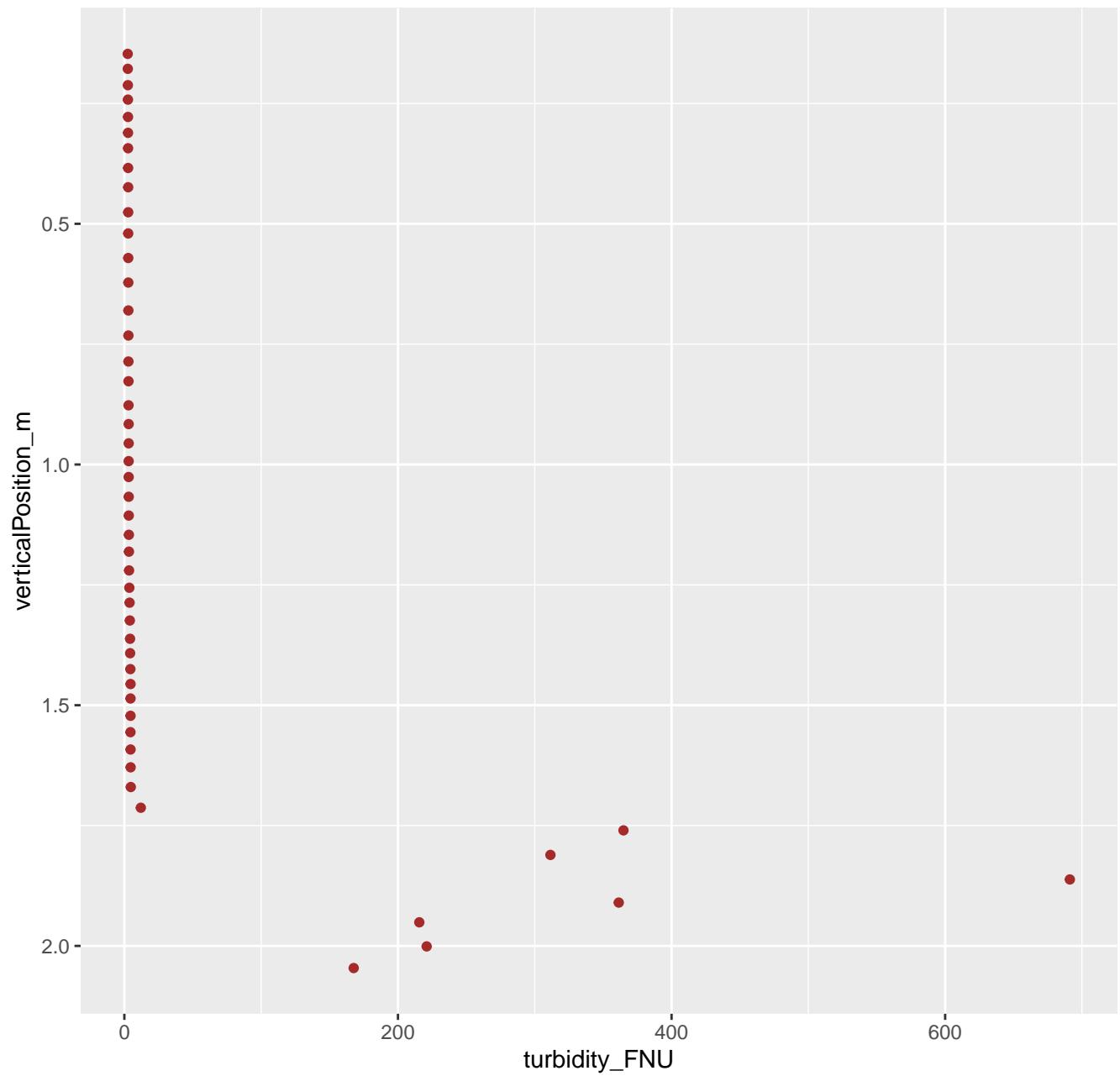
438_2018_09_25_Level1.csv ****Turbidity jumps



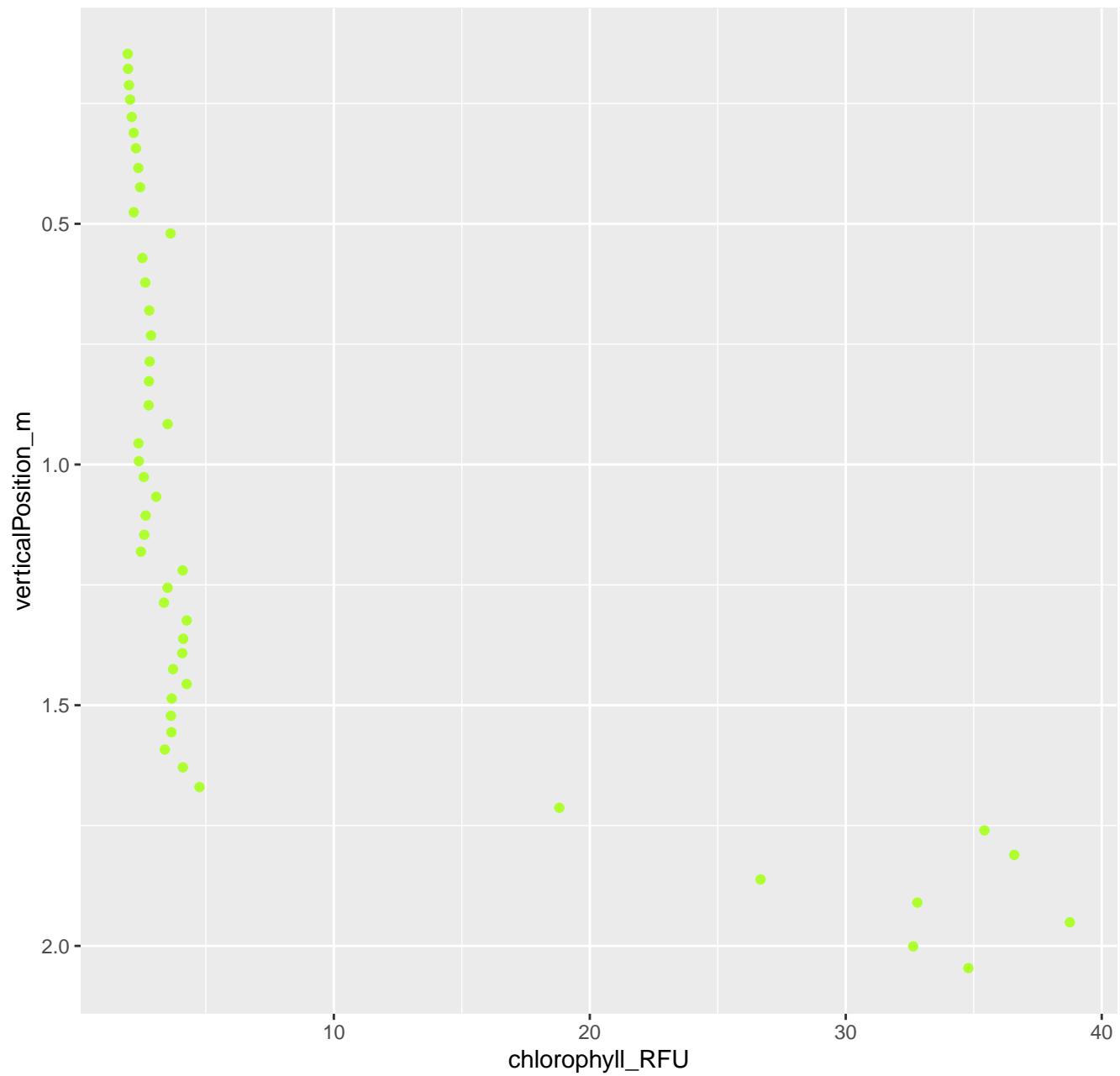
440_2018_06_15_Level1.csv ****Depth vs. time



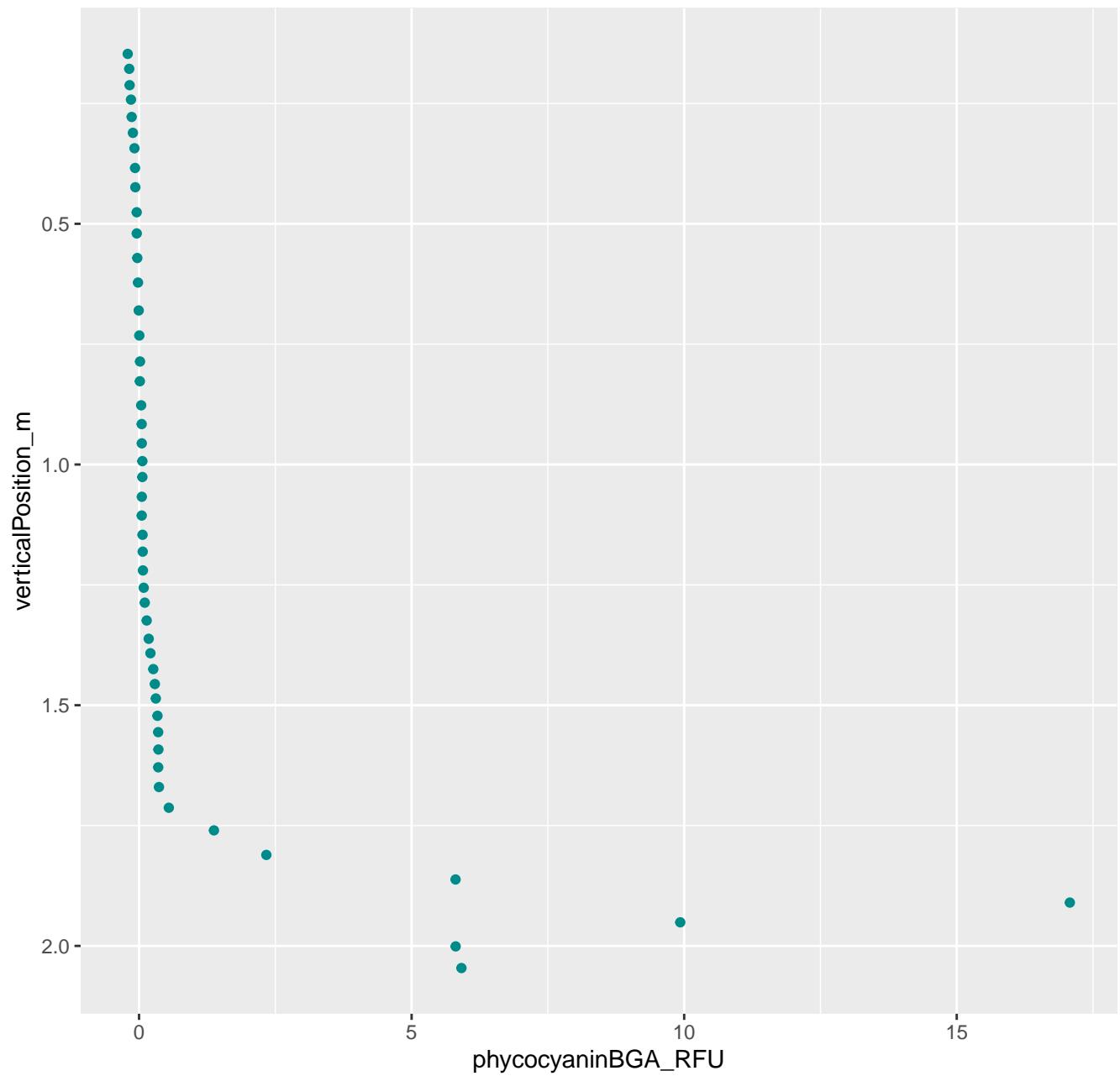
440_2018_06_15_Level1.csv ****Turbidity jumps



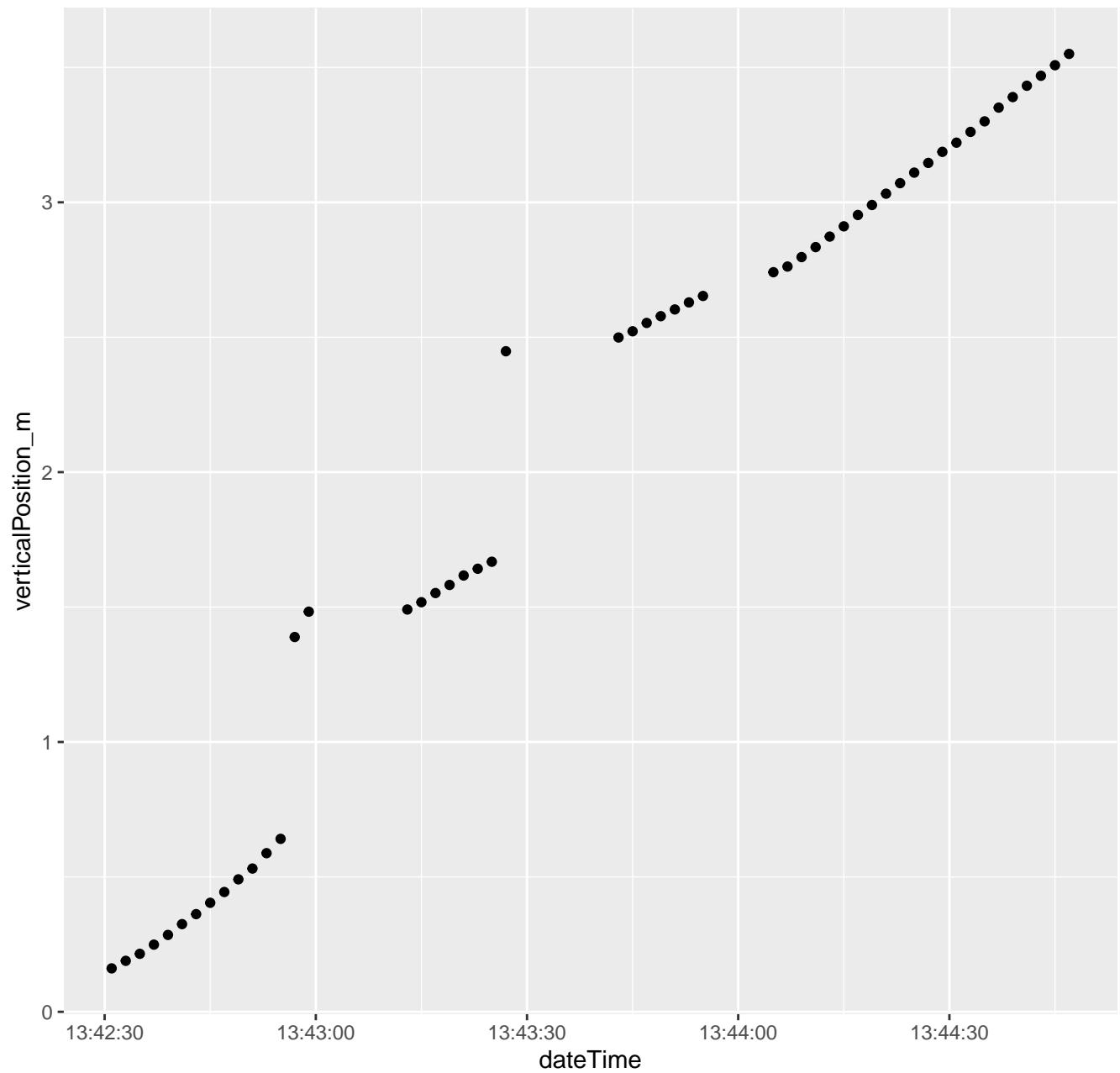
440_2018_06_15_Level1.csv ****chl jumps



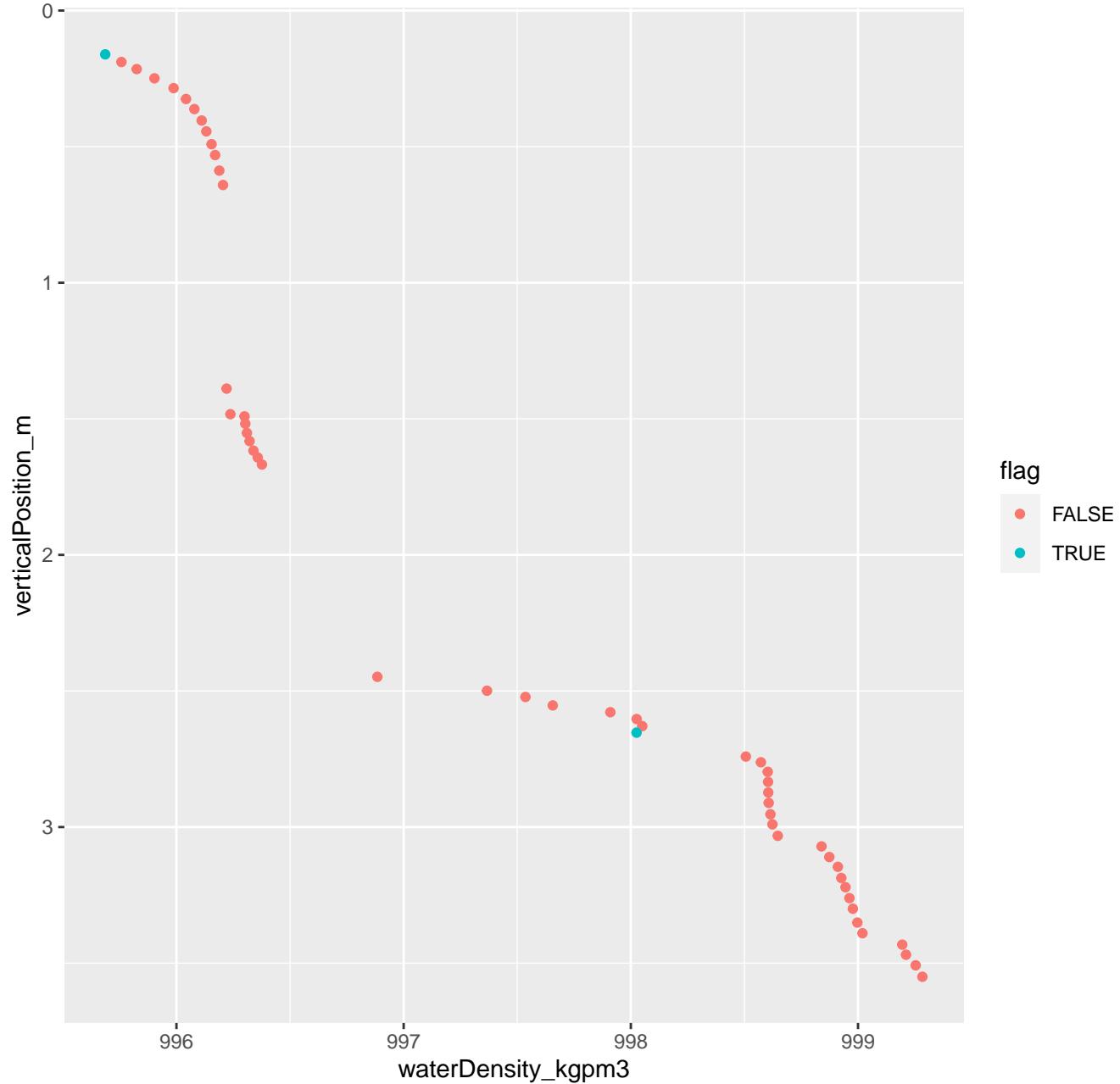
440_2018_06_15_Level1.csv ****bga jumps



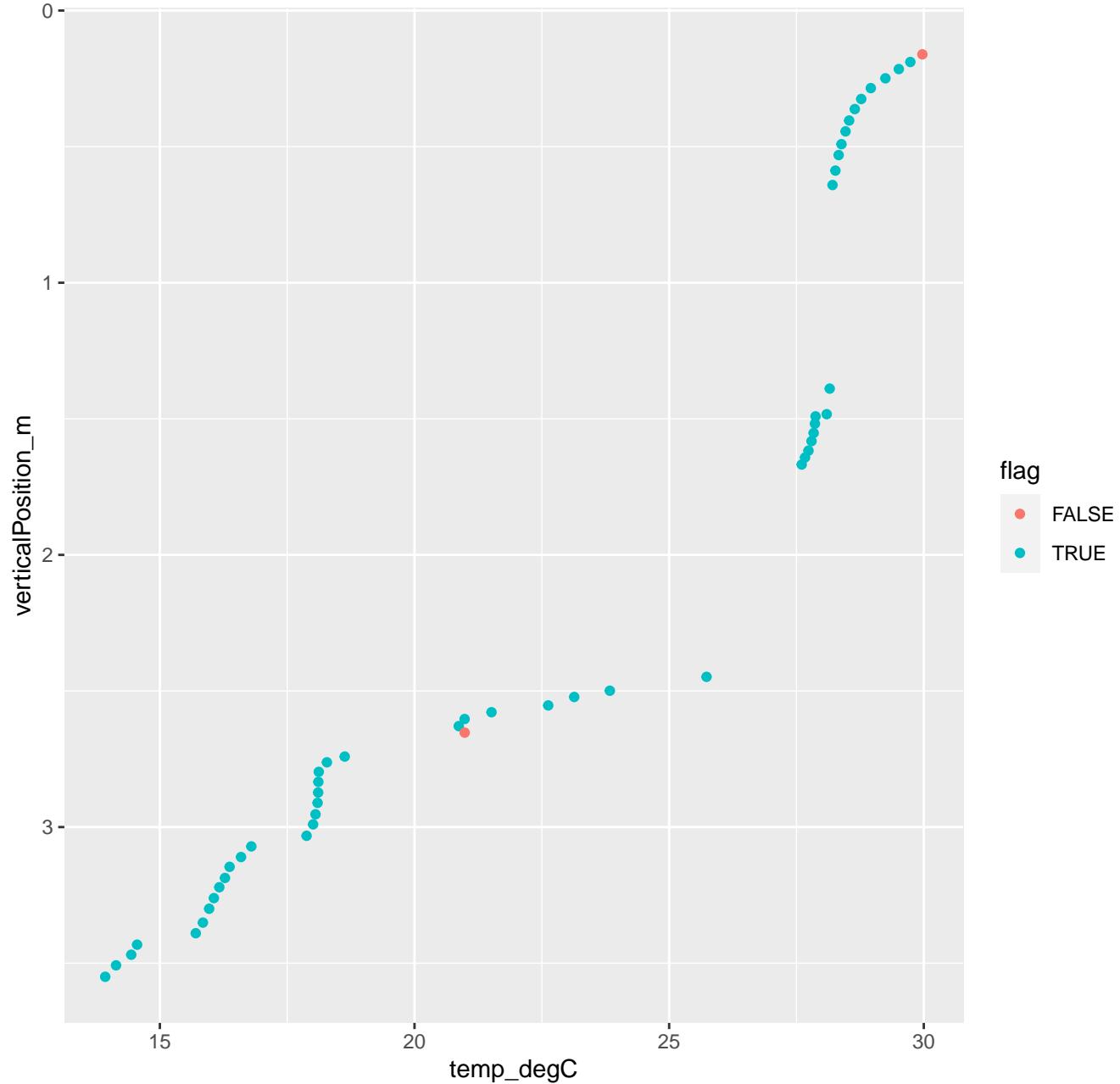
440_2018_07_20_Level1.csv ****Depth vs. time



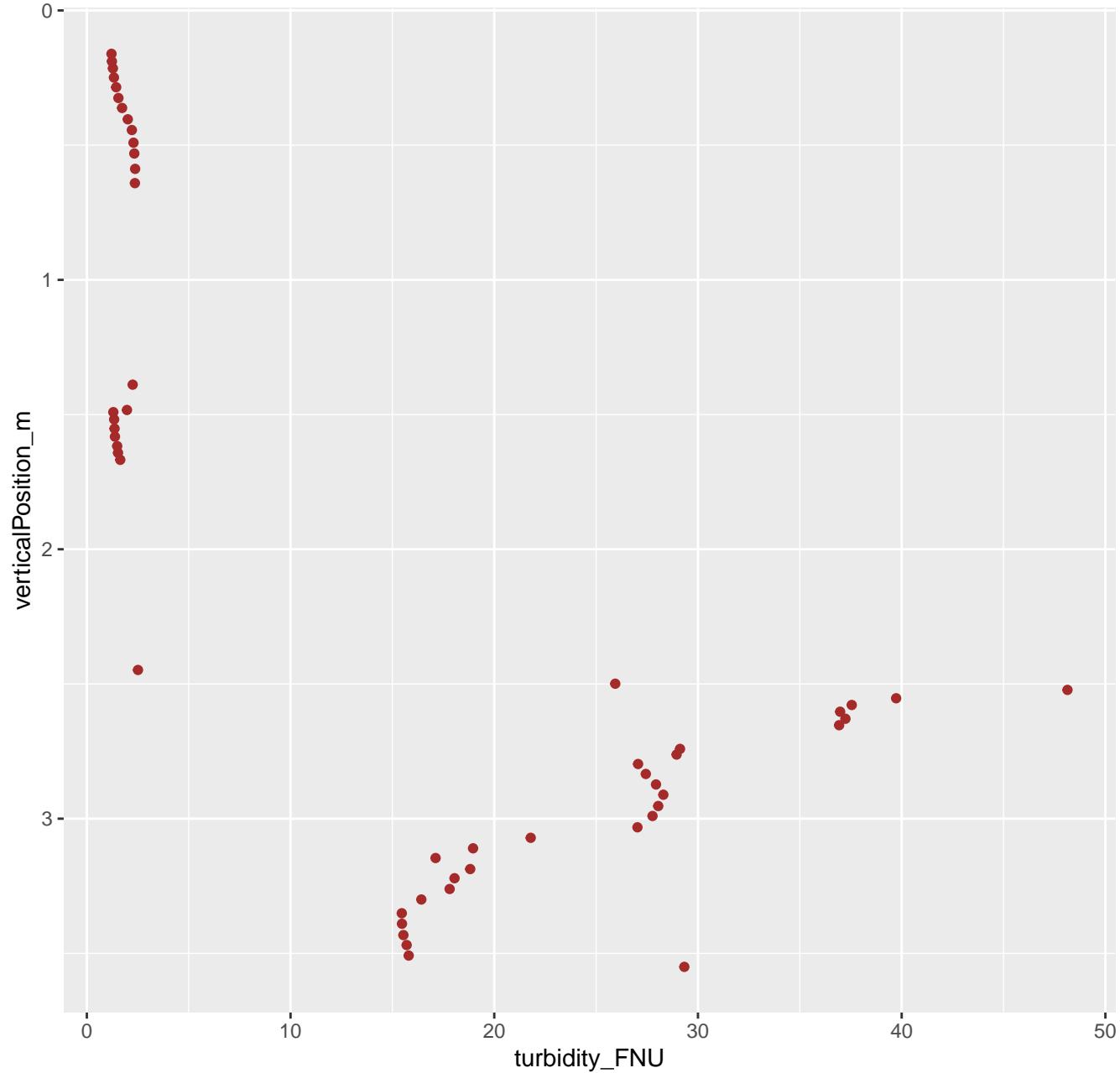
440_2018_07_20_Level1.csv ****Non-monotonic densities



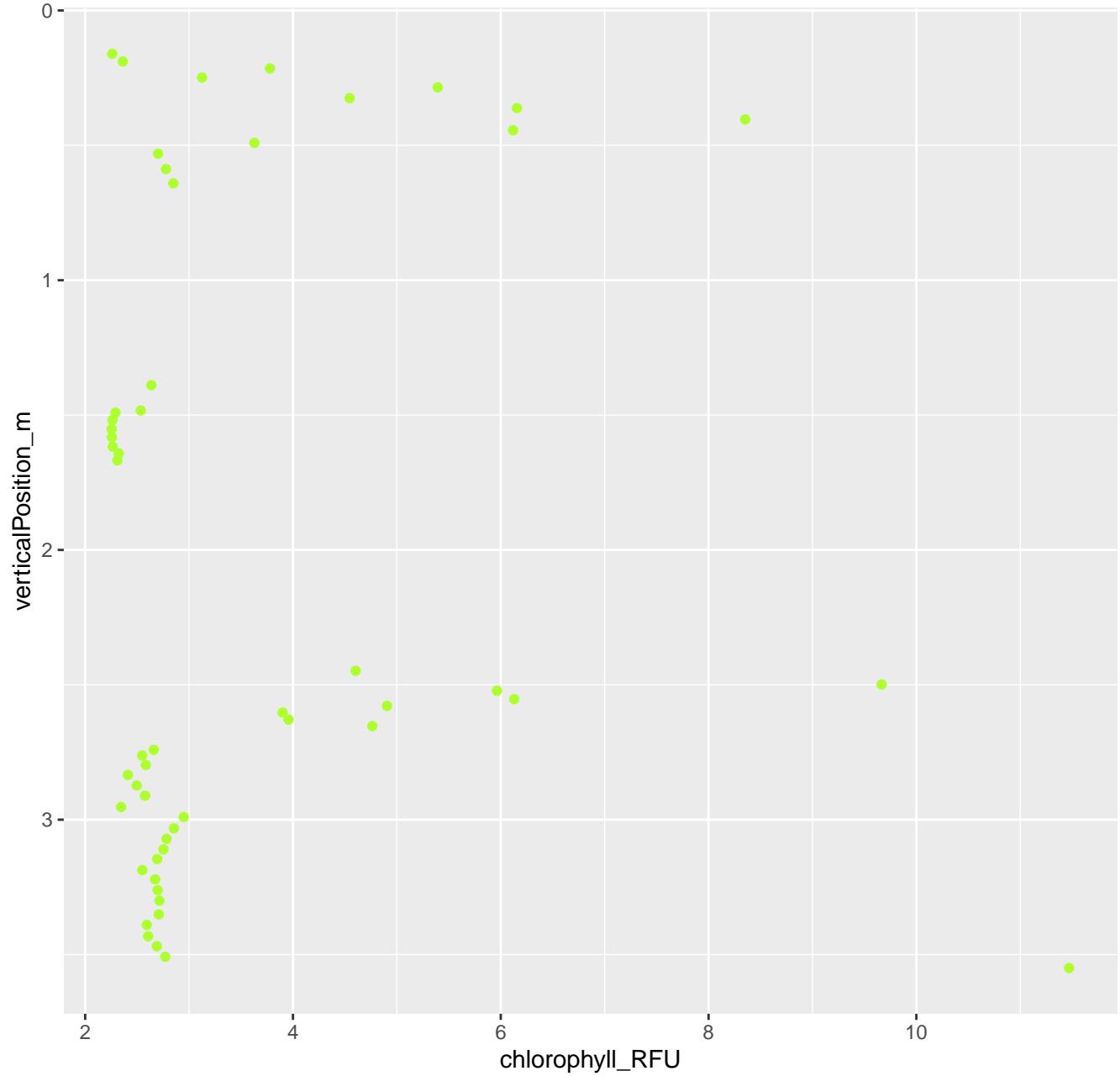
440_2018_07_20_Level1.csv ****Non-decreasing temps

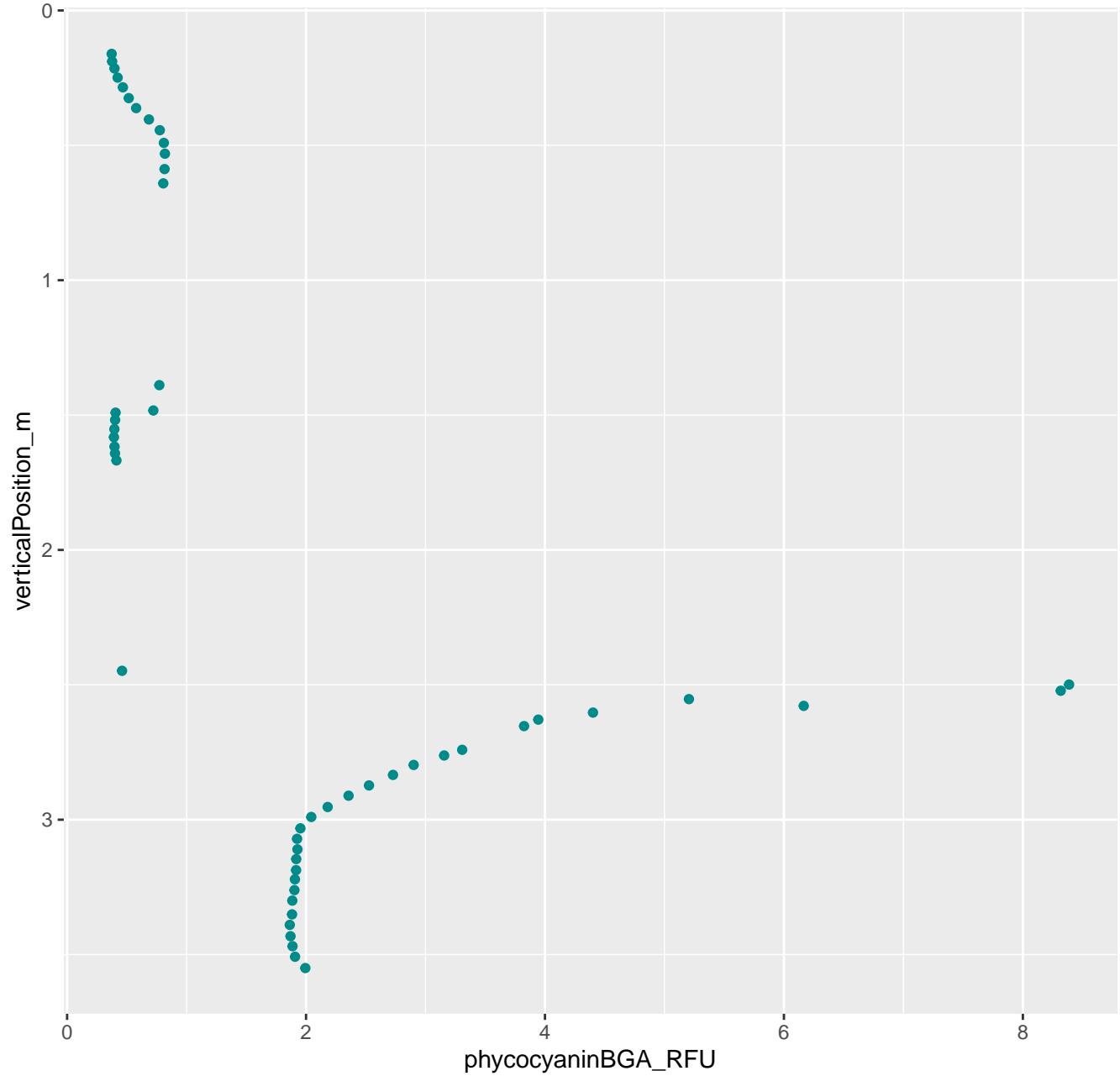


440_2018_07_20_Level1.csv ****Turbidity jumps

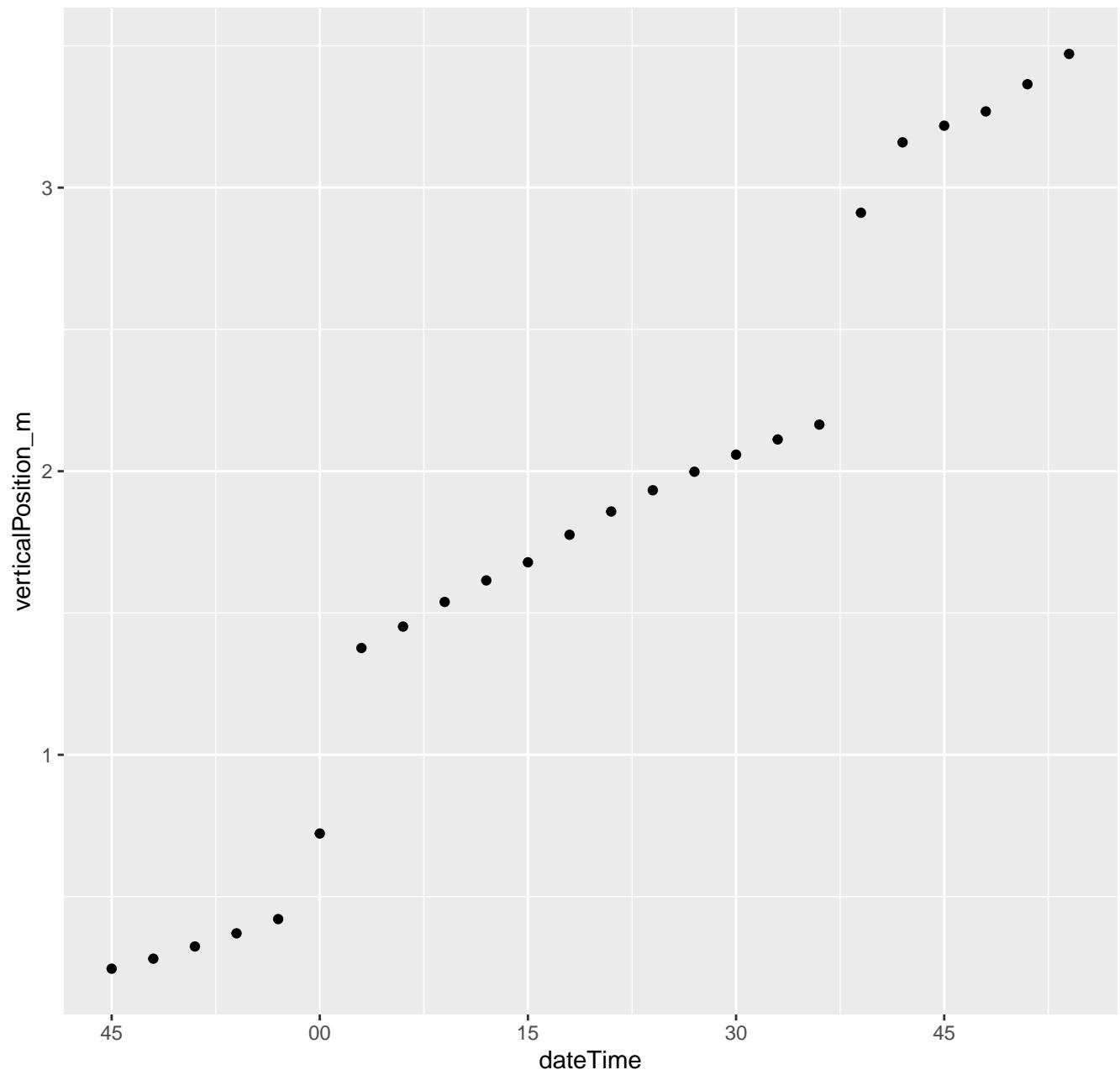


440_2018_07_20_Level1.csv ****chl jumps





440_2018_08_03_Level1.csv ****Depth vs. time



440_2018_08_03_Level1.csv ****Turbidity jumps

