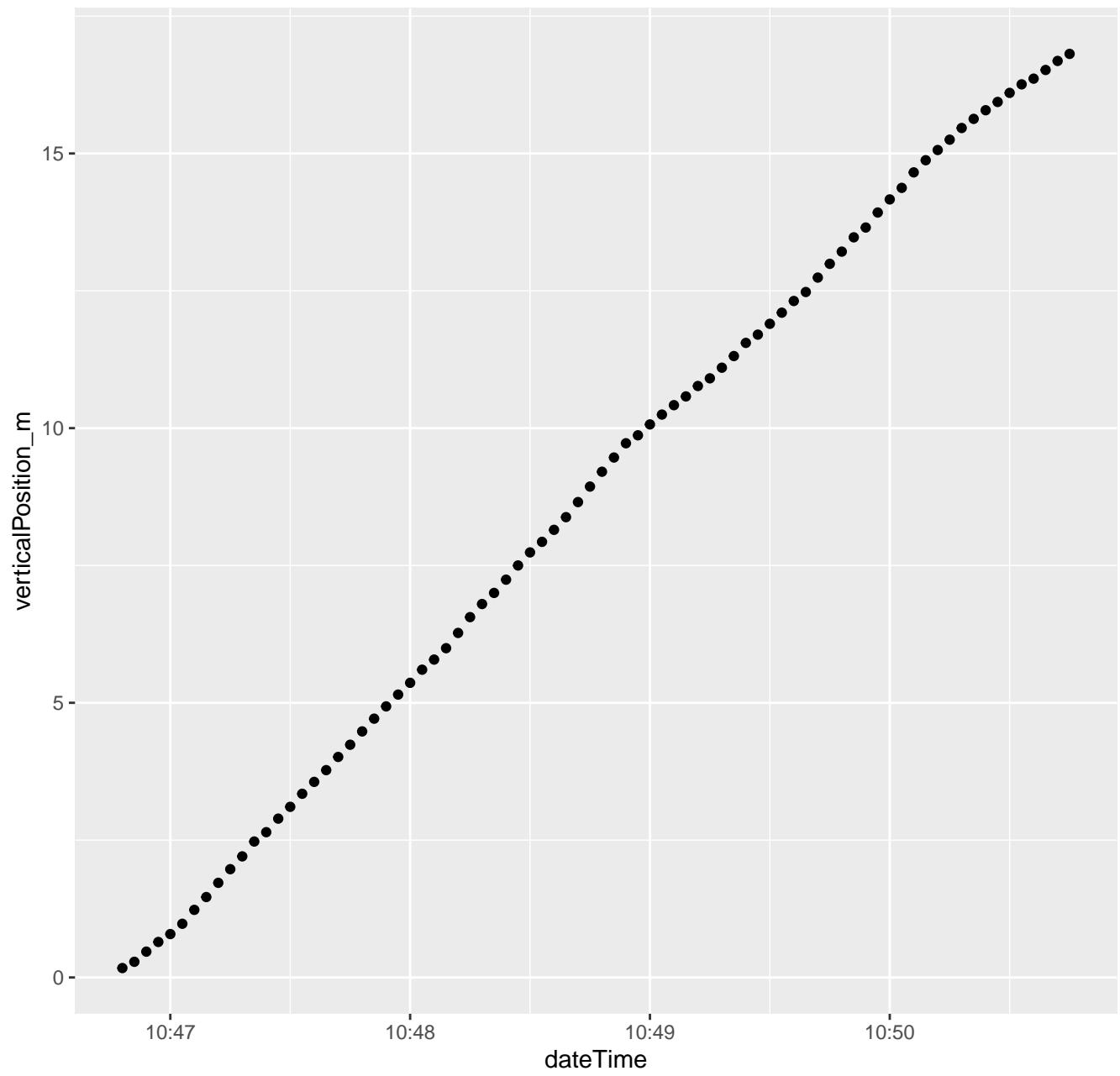
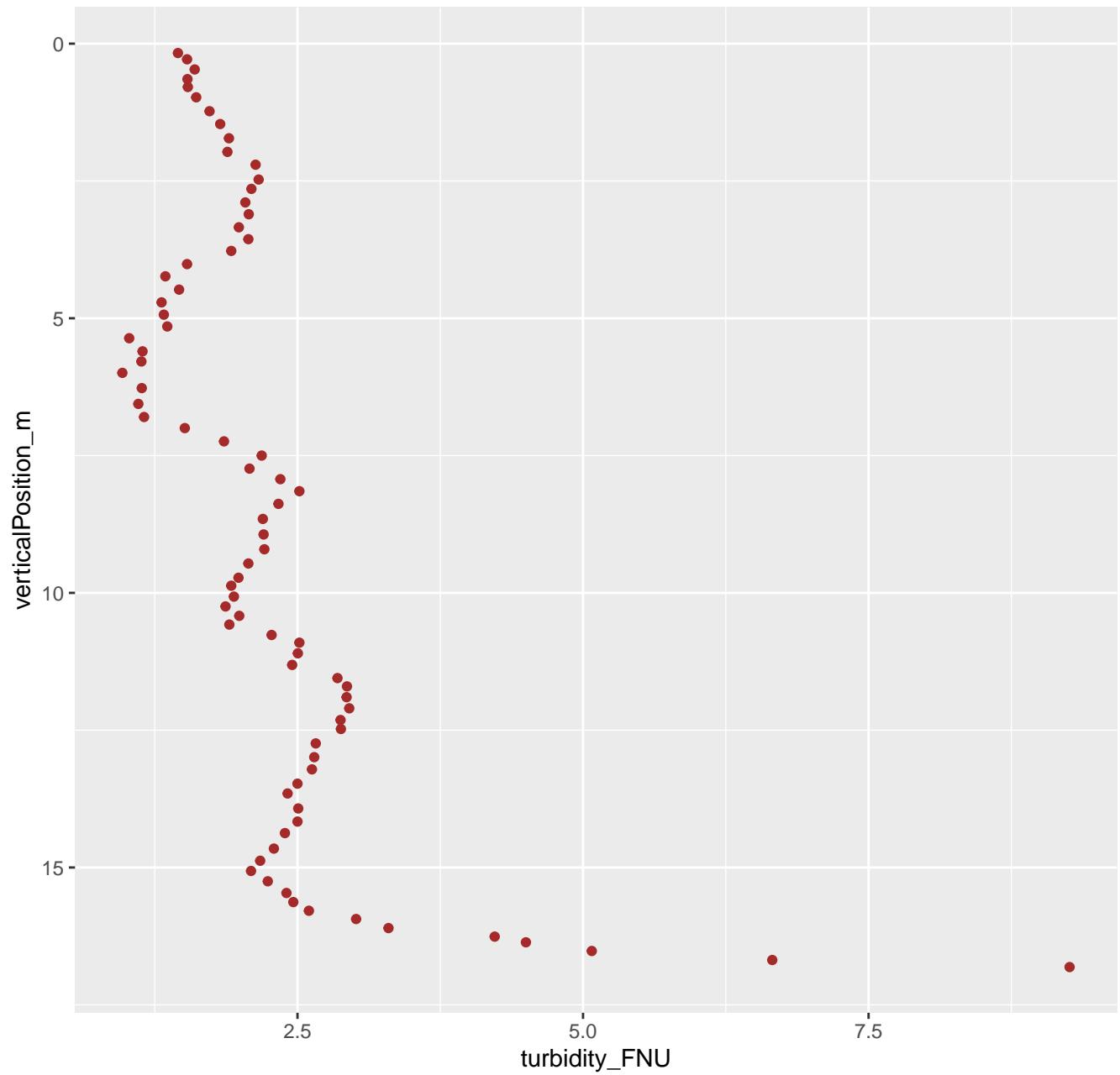


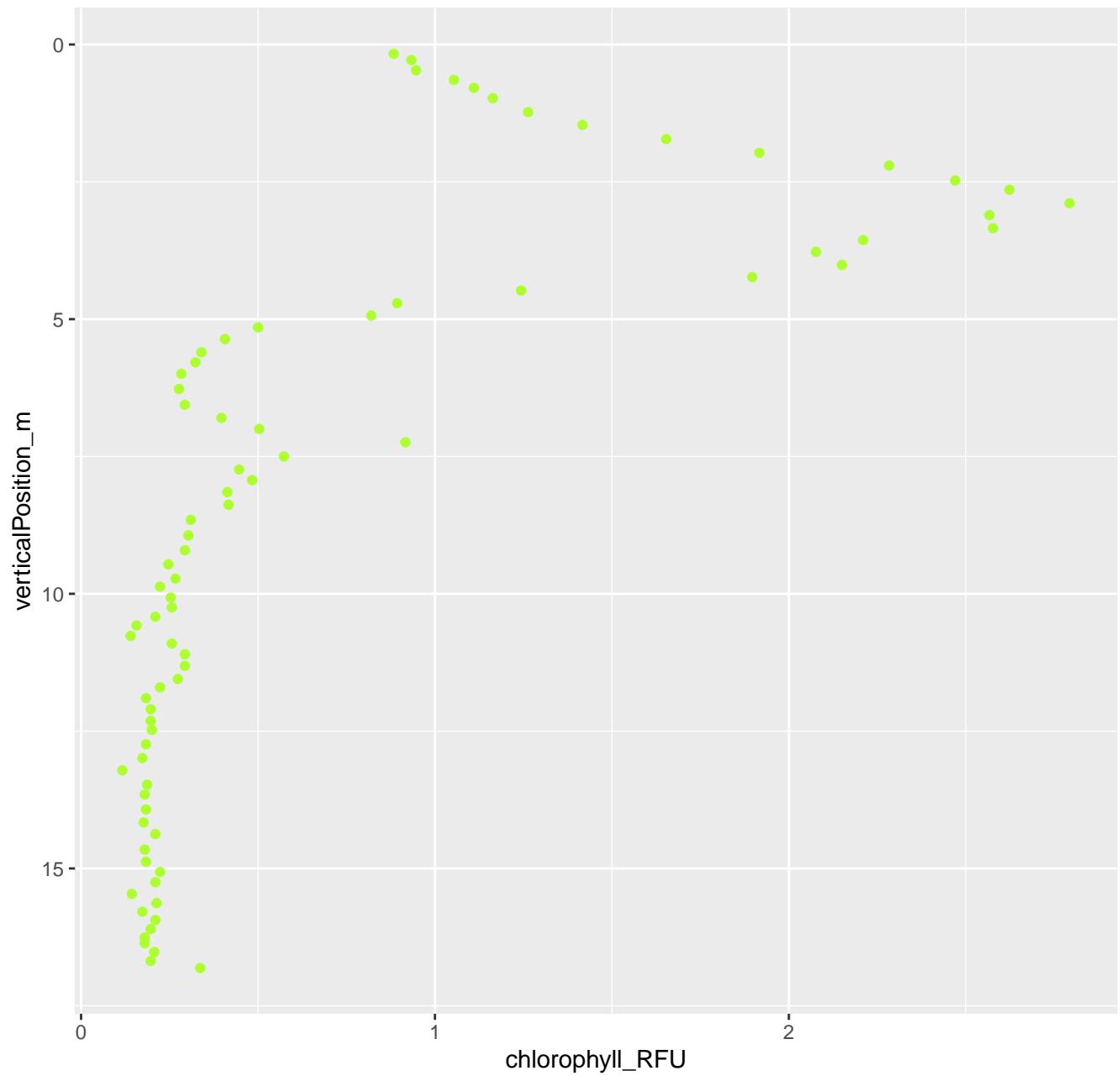
003\_2023\_06\_05\_Level1.csv \*\*\*\*Depth vs. time



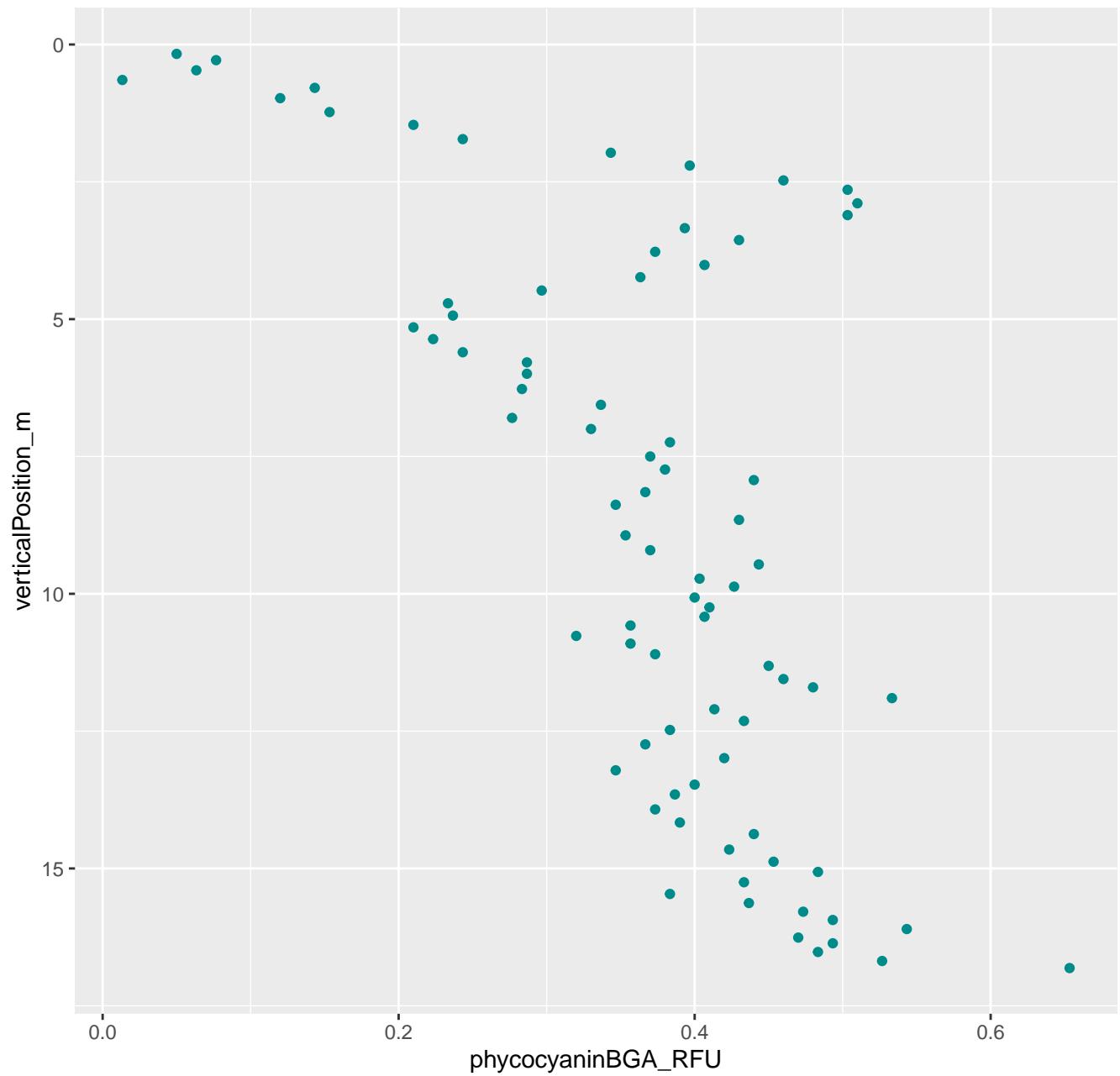
003\_2023\_06\_05\_Level1.csv \*\*\*\*Turbidity jumps



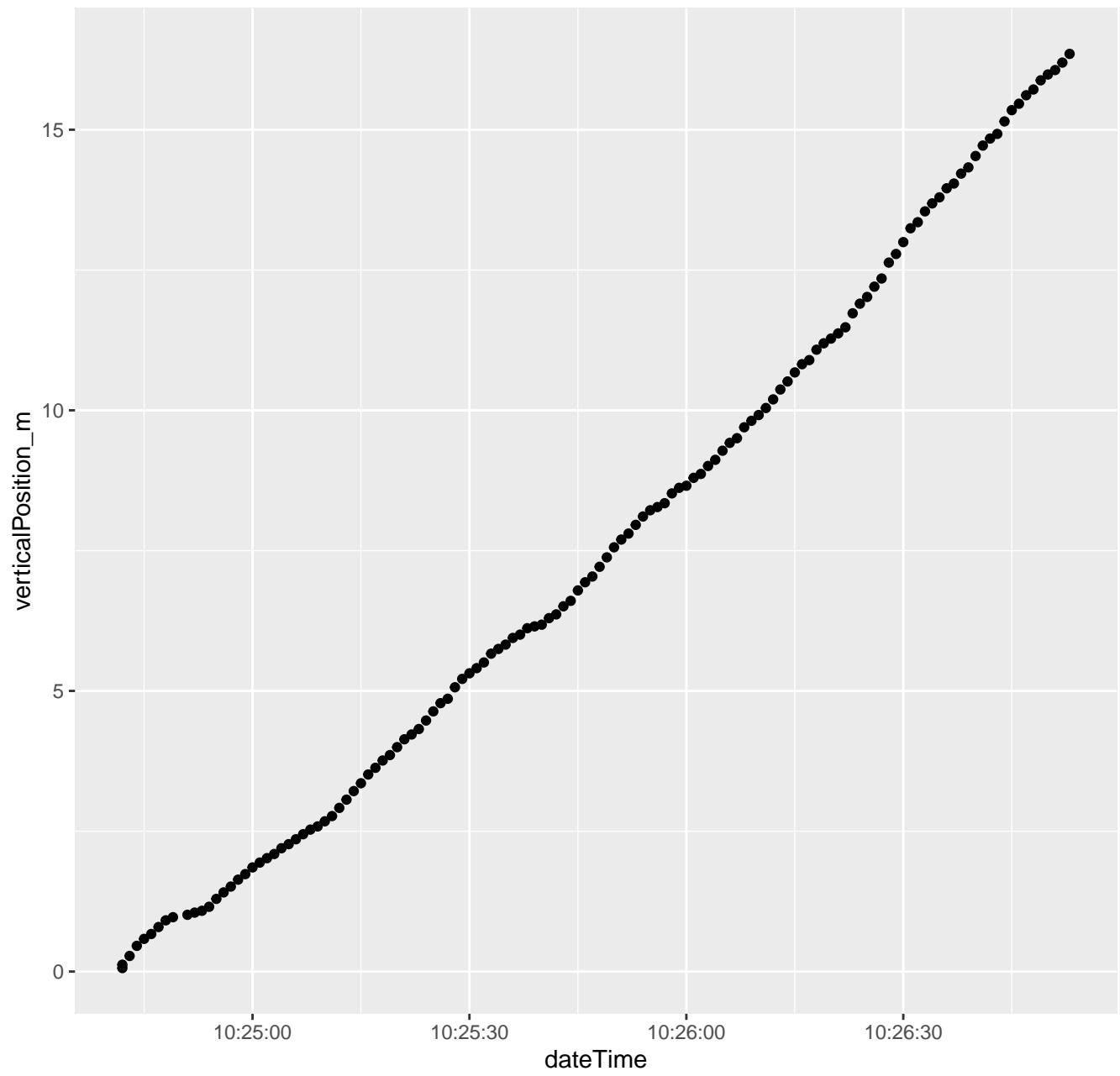
003\_2023\_06\_05\_Level1.csv \*\*\*\*chl jumps



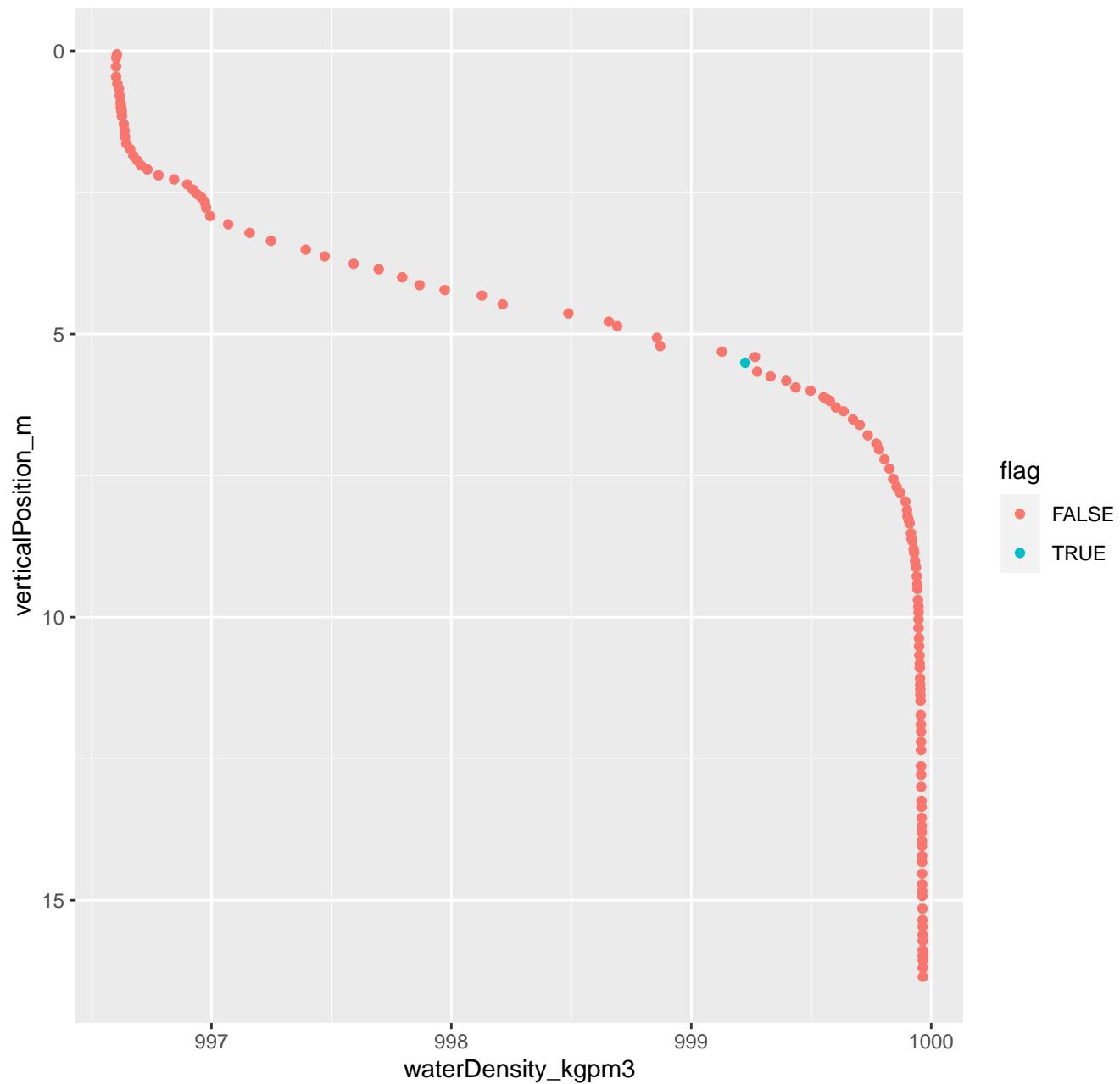
003\_2023\_06\_05\_Level1.csv \*\*\*\*bga jumps



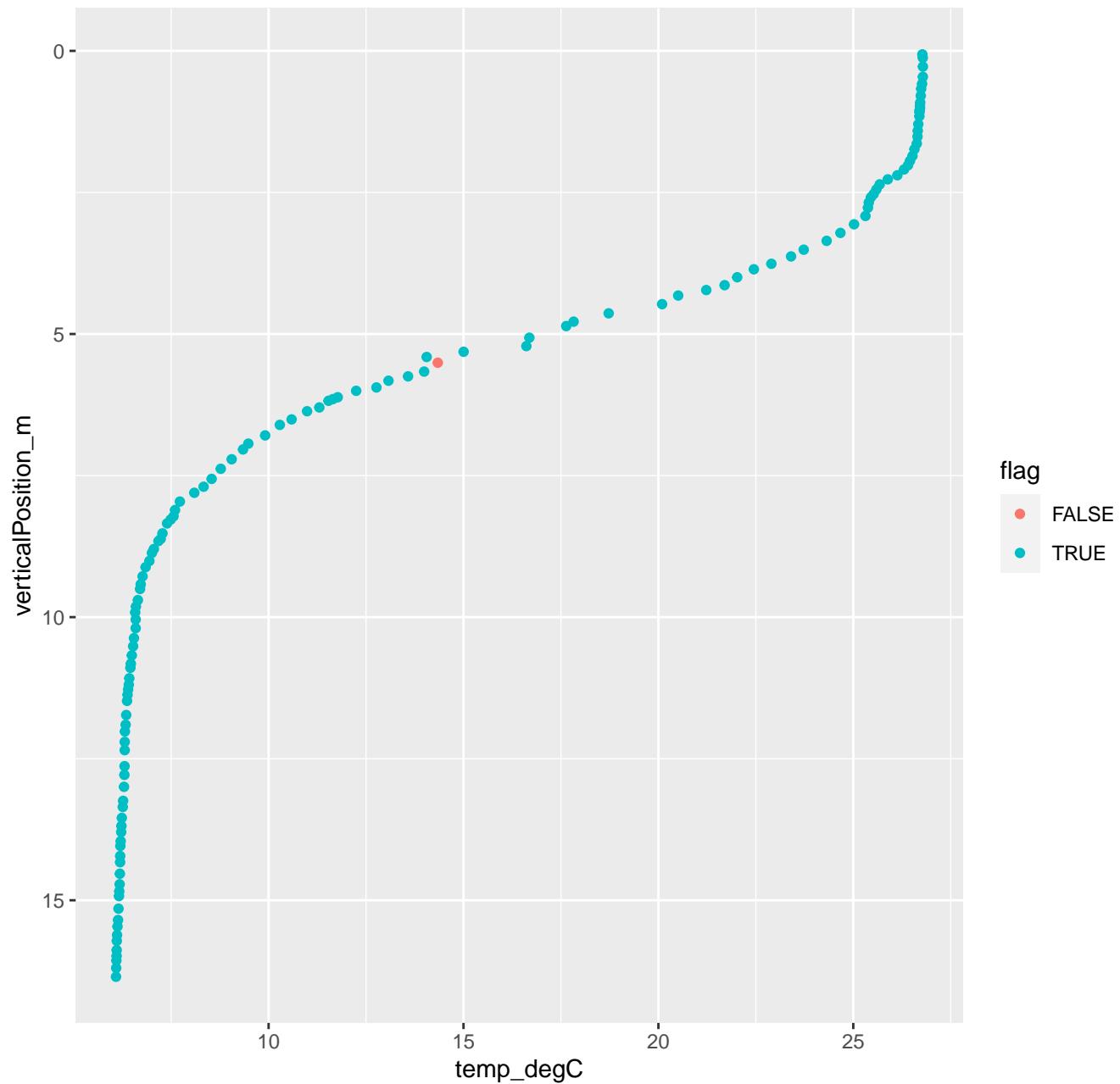
003\_2023\_06\_26\_Level1.csv \*\*\*\*Depth vs. time



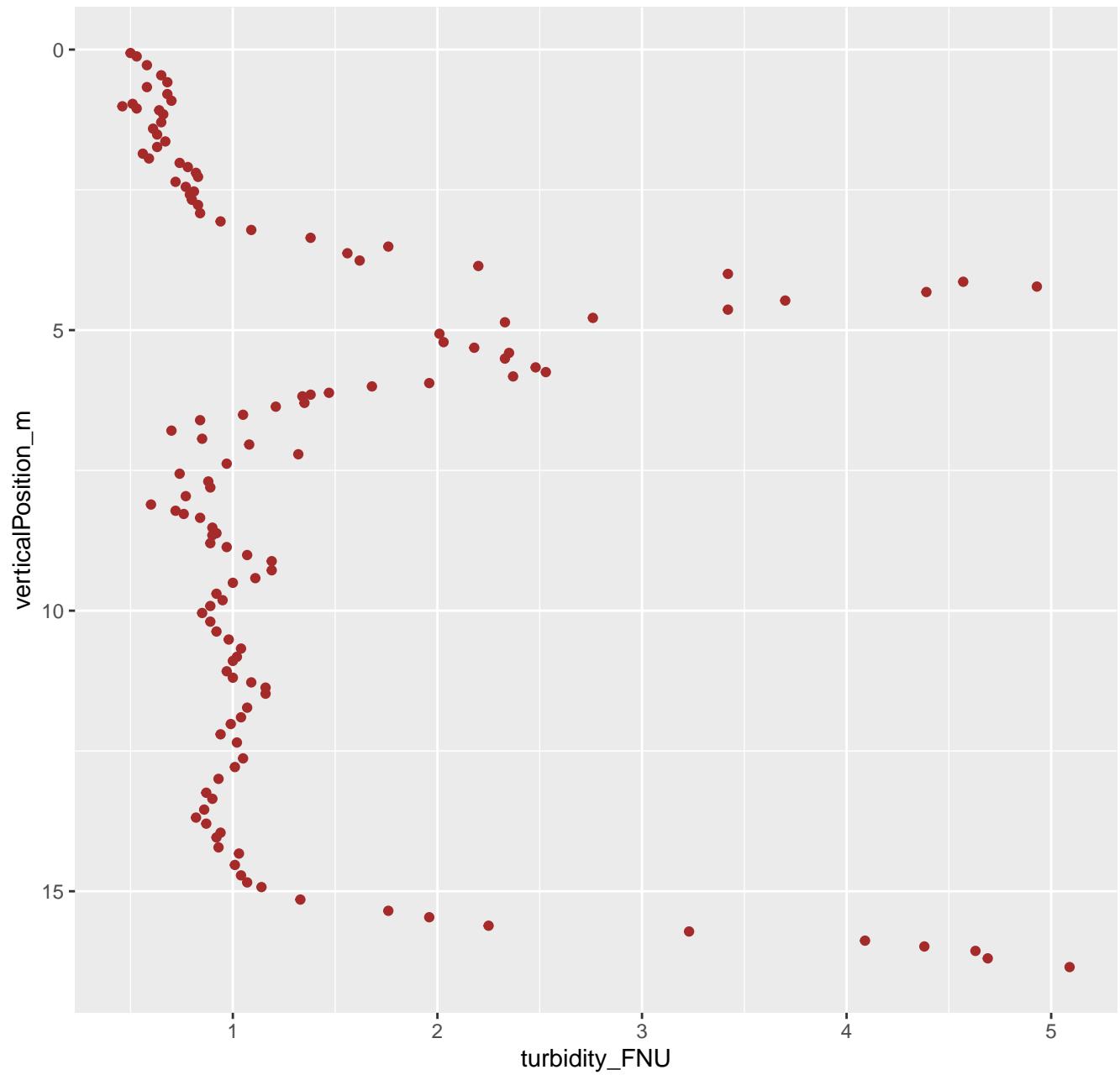
003\_2023\_06\_26\_Level1.csv \*\*\*\*Non-monotonic densities



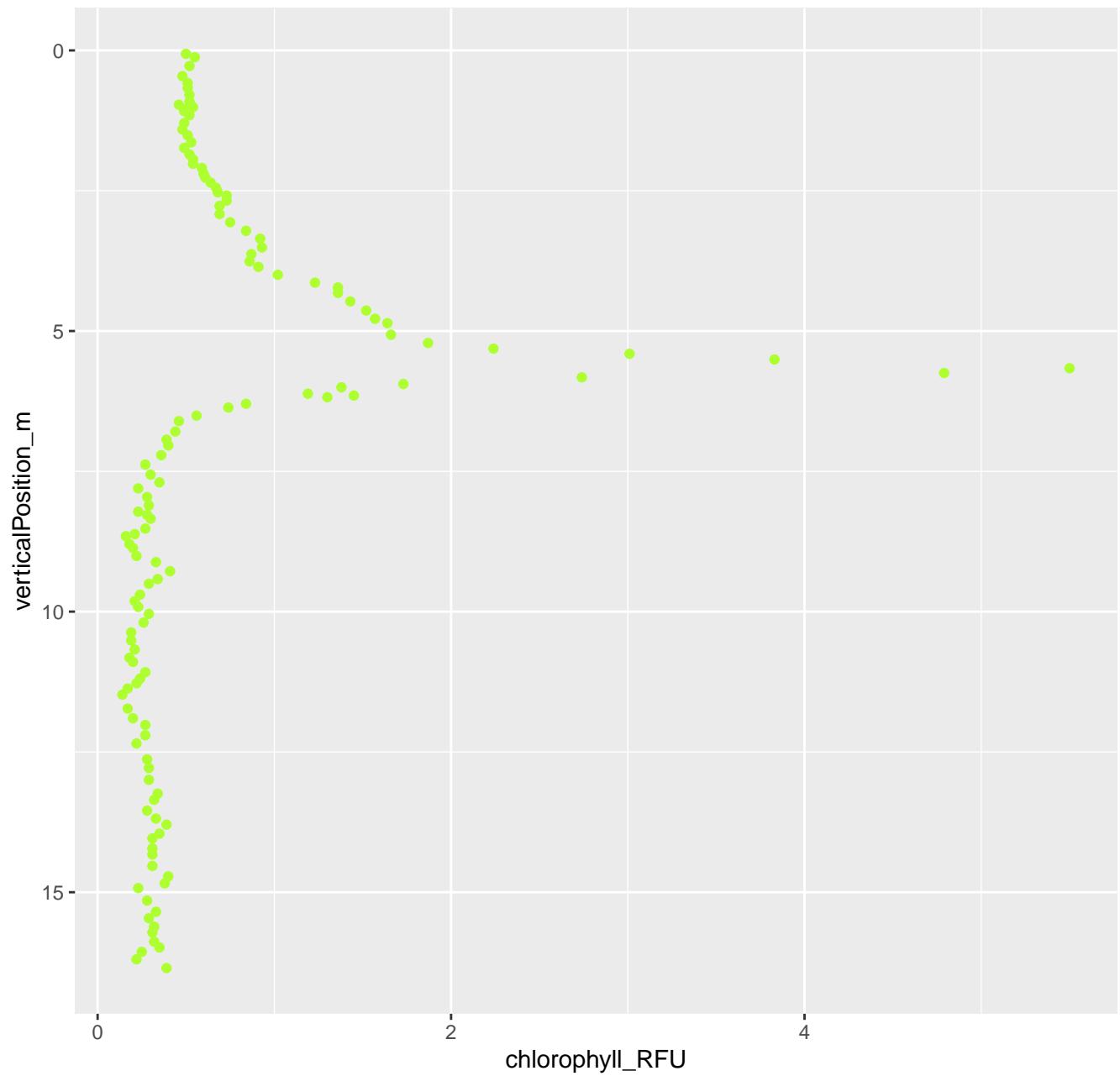
# 003\_2023\_06\_26\_Level1.csv \*\*\*\*Non-decreasing temps



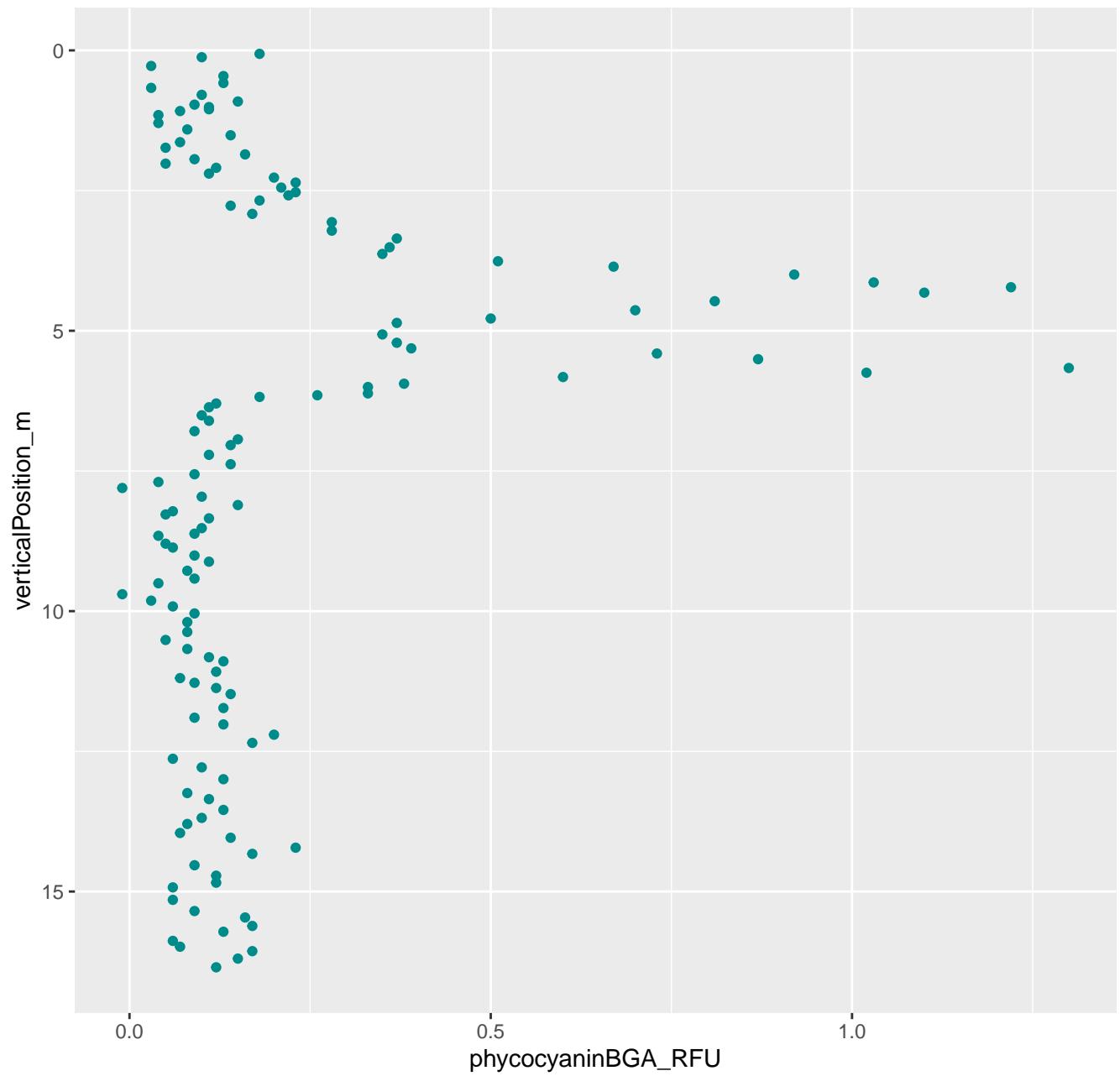
# 003\_2023\_06\_26\_Level1.csv \*\*\*\*Turbidity jumps



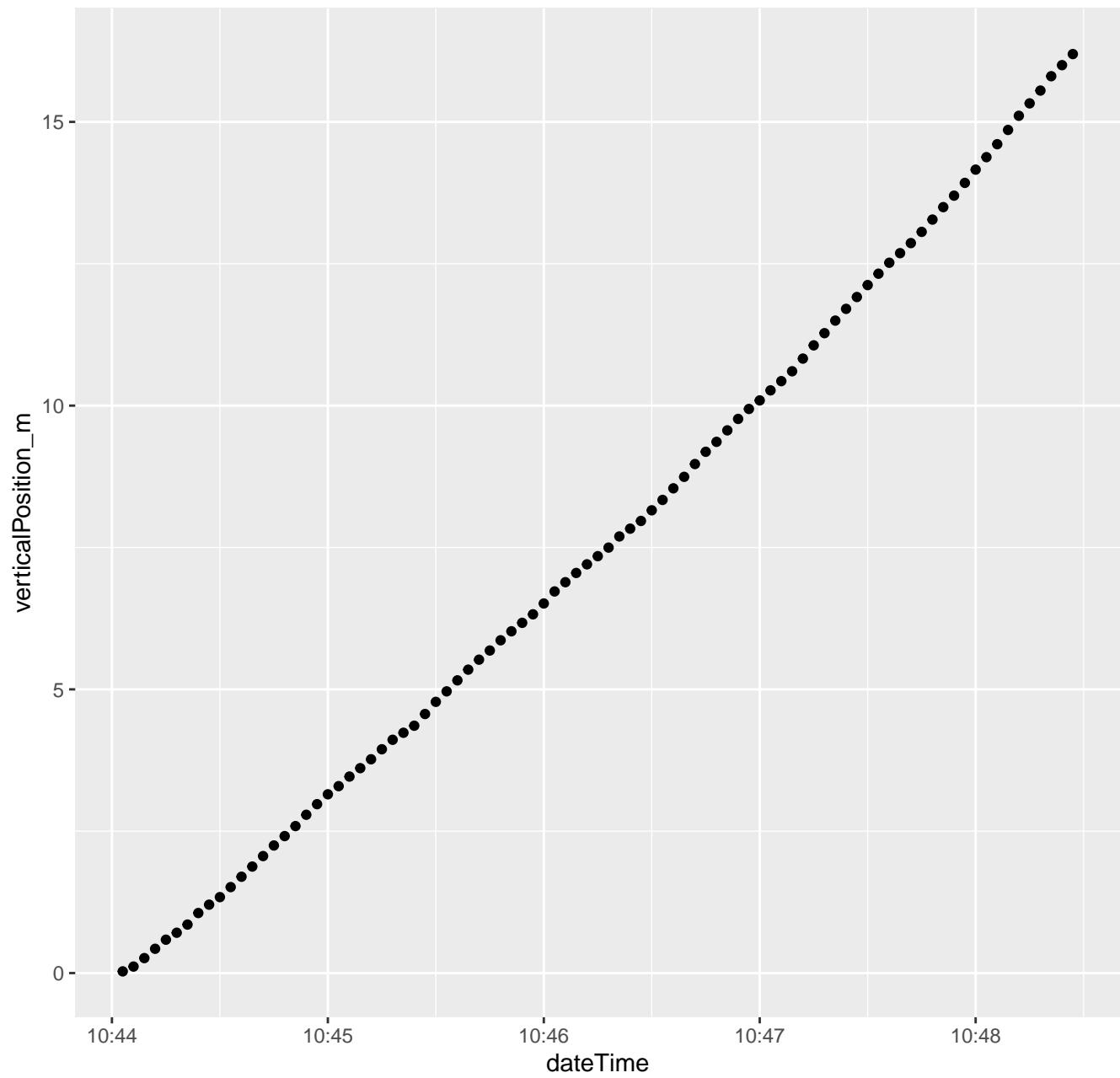
003\_2023\_06\_26\_Level1.csv \*\*\*\*chl jumps



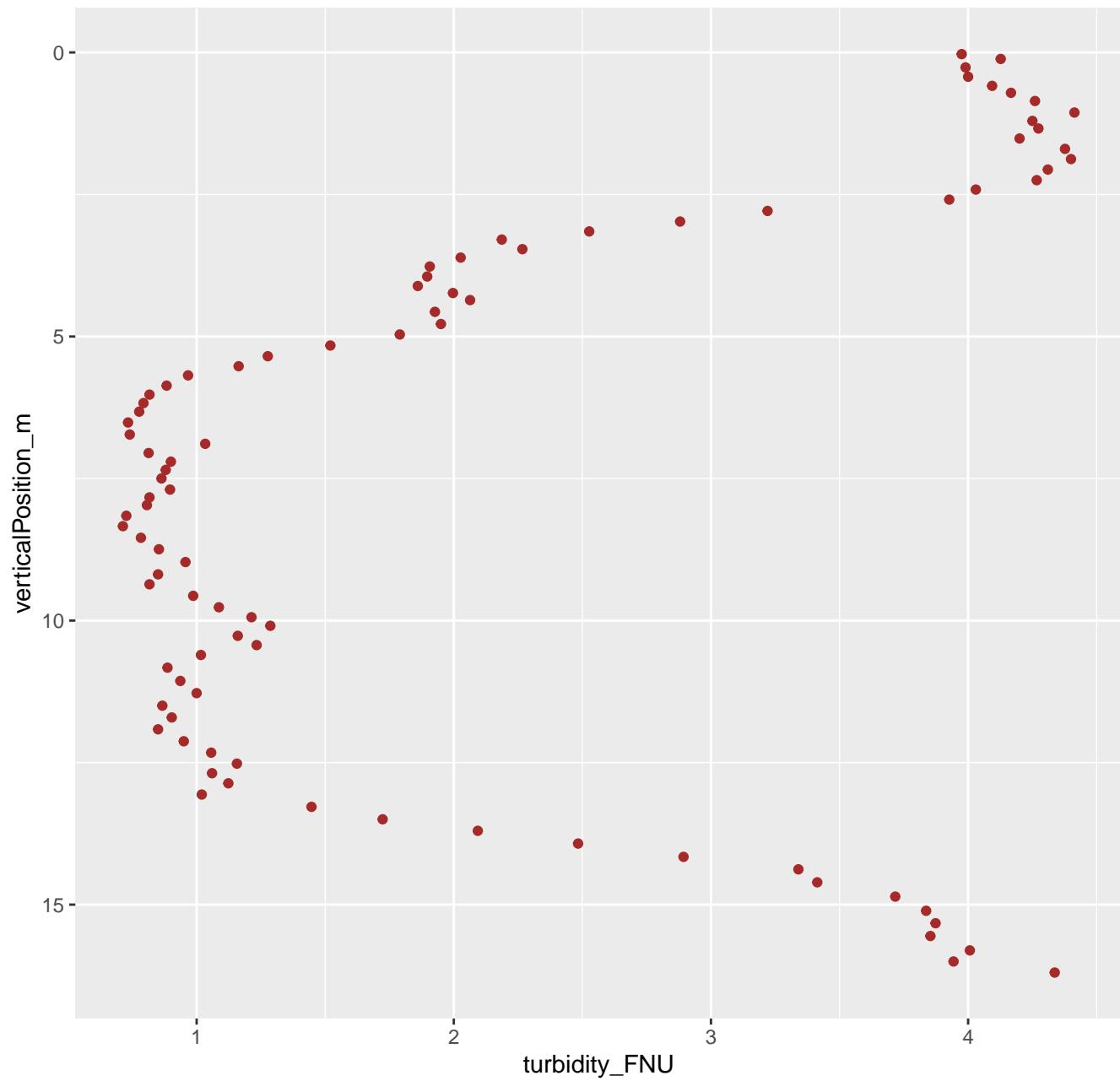
003\_2023\_06\_26\_Level1.csv \*\*\*\*bga jumps



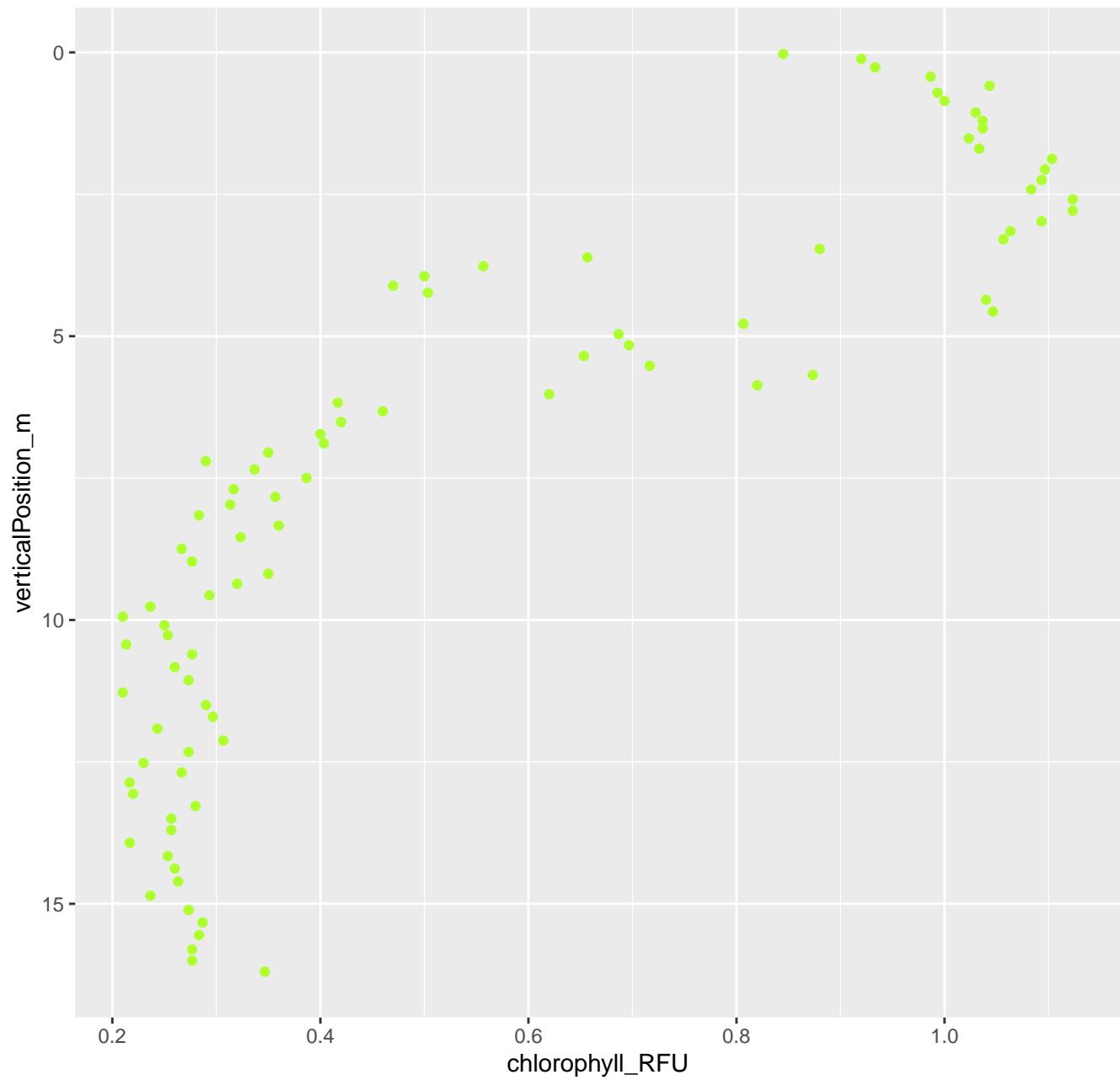
003\_2023\_07\_24\_Level1.csv \*\*\*\*Depth vs. time



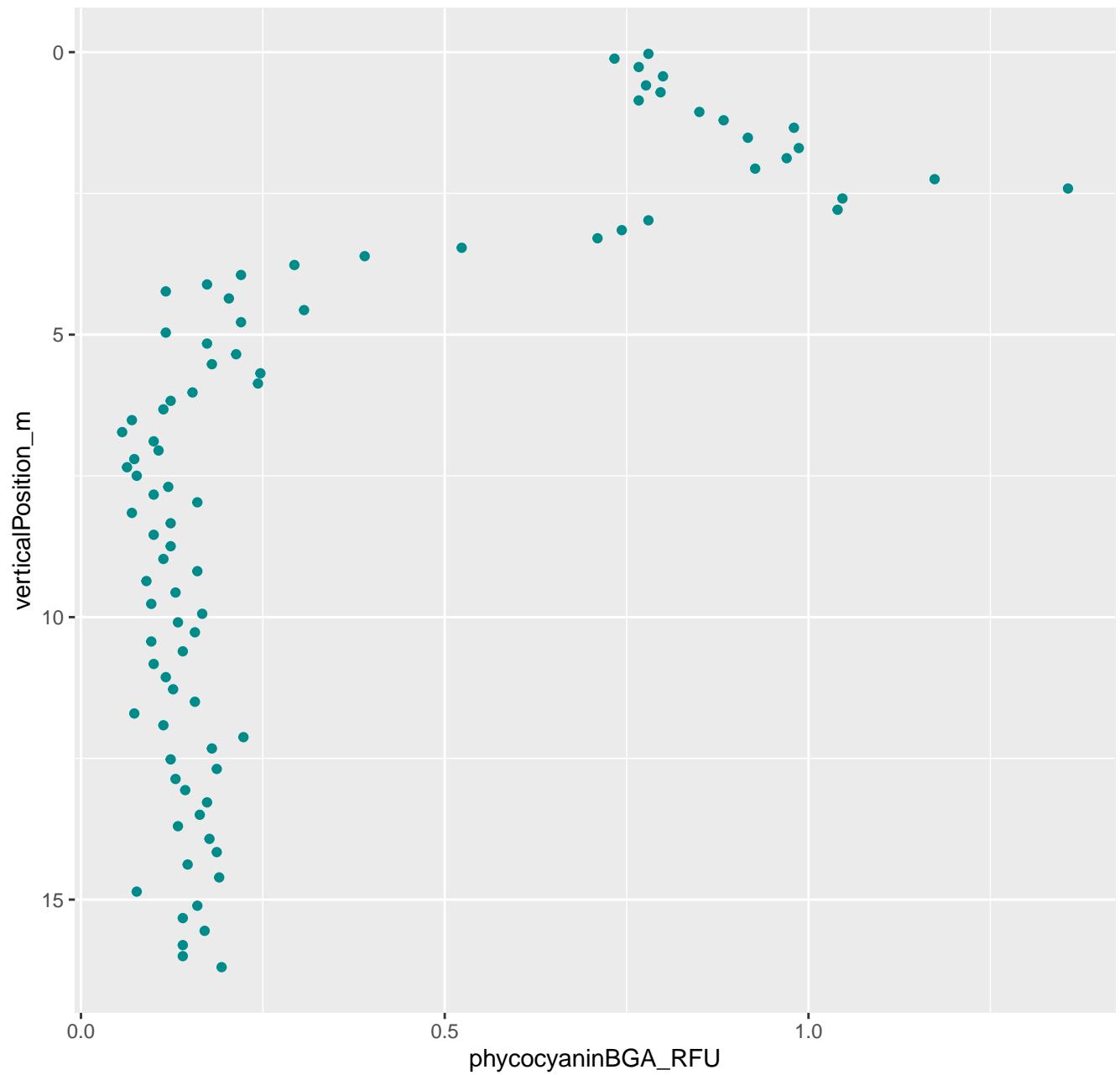
# 003\_2023\_07\_24\_Level1.csv \*\*\*\*Turbidity jumps



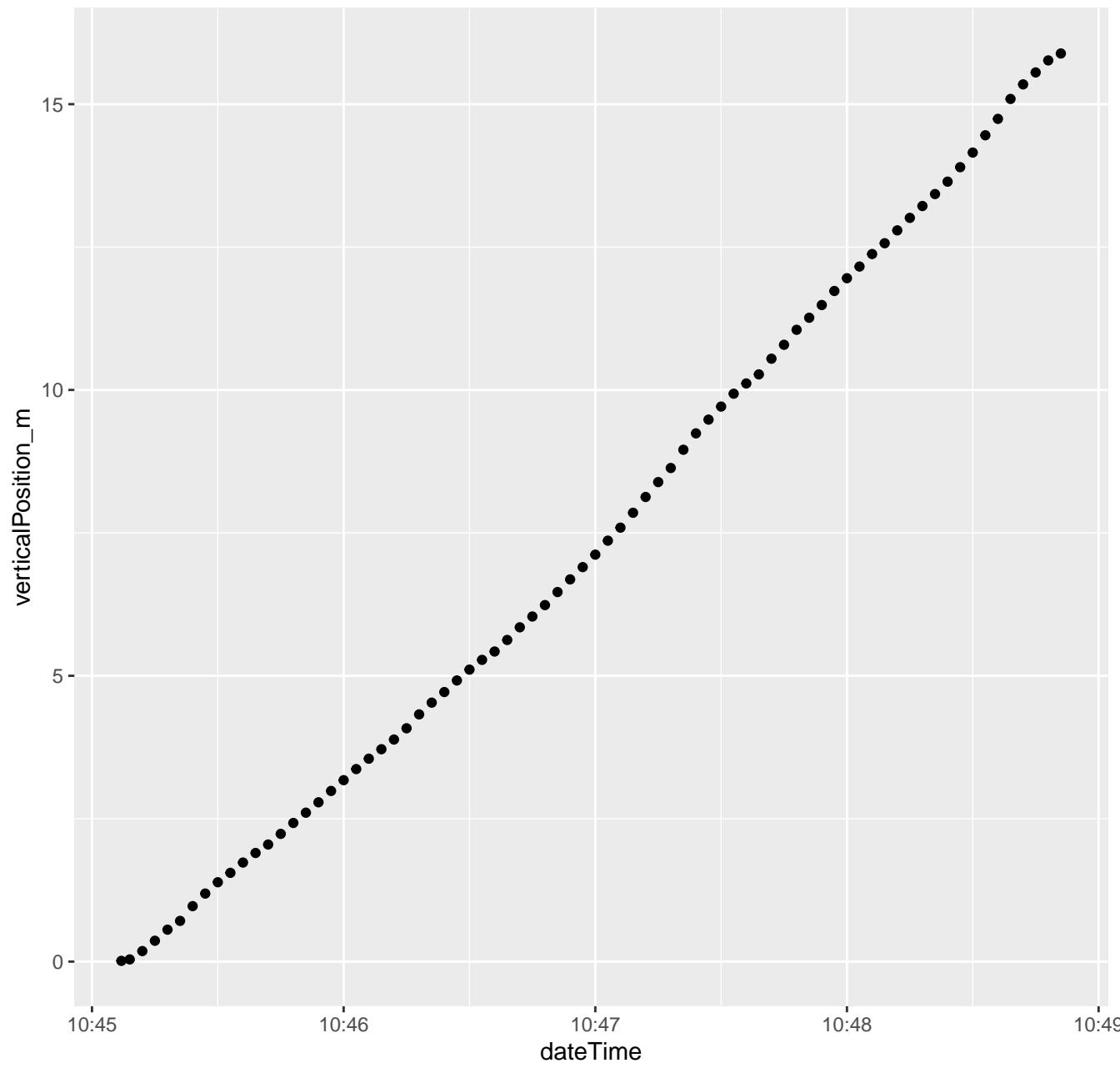
003\_2023\_07\_24\_Level1.csv \*\*\*\*chl jumps



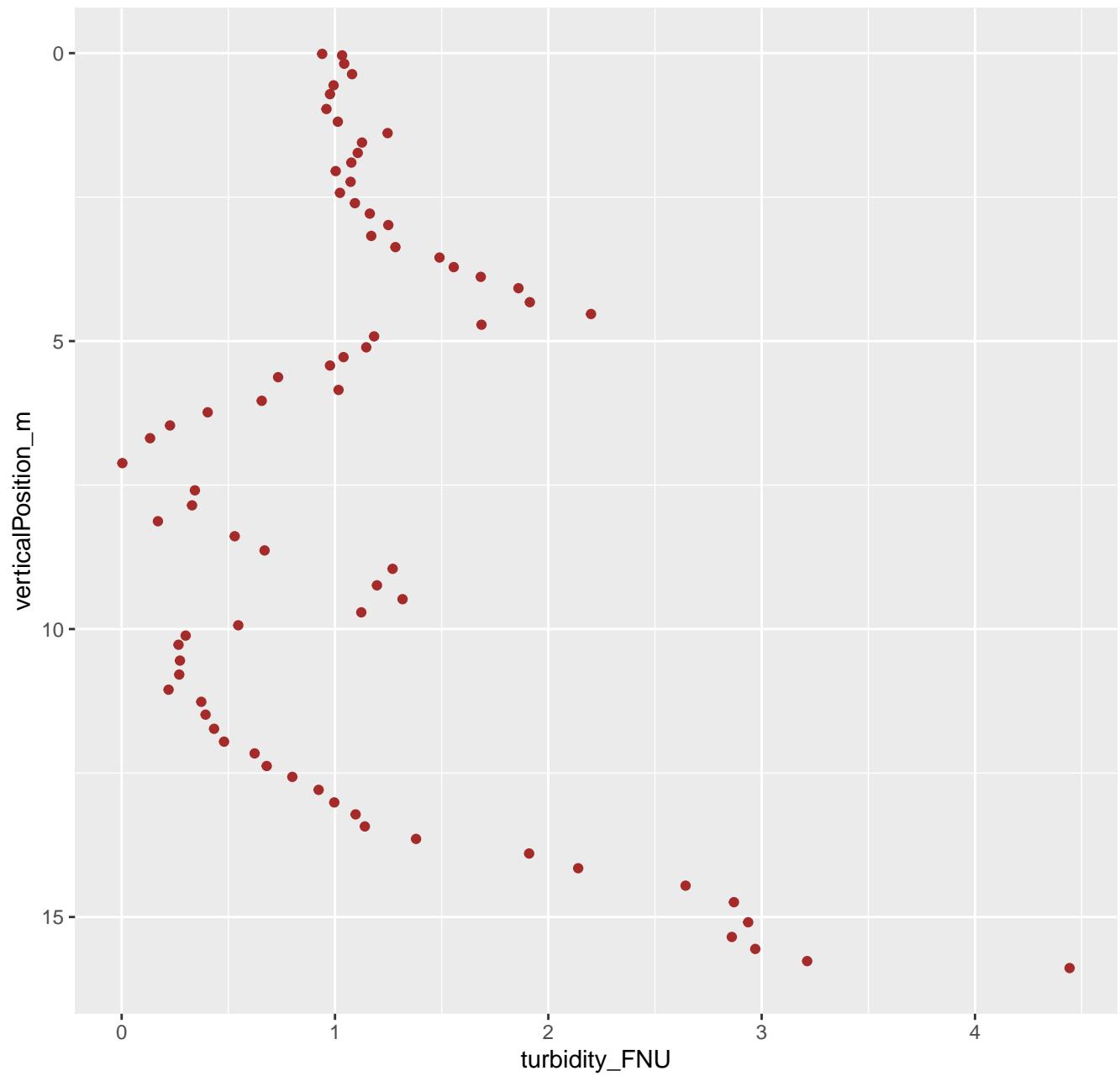
003\_2023\_07\_24\_Level1.csv \*\*\*\*bga jumps



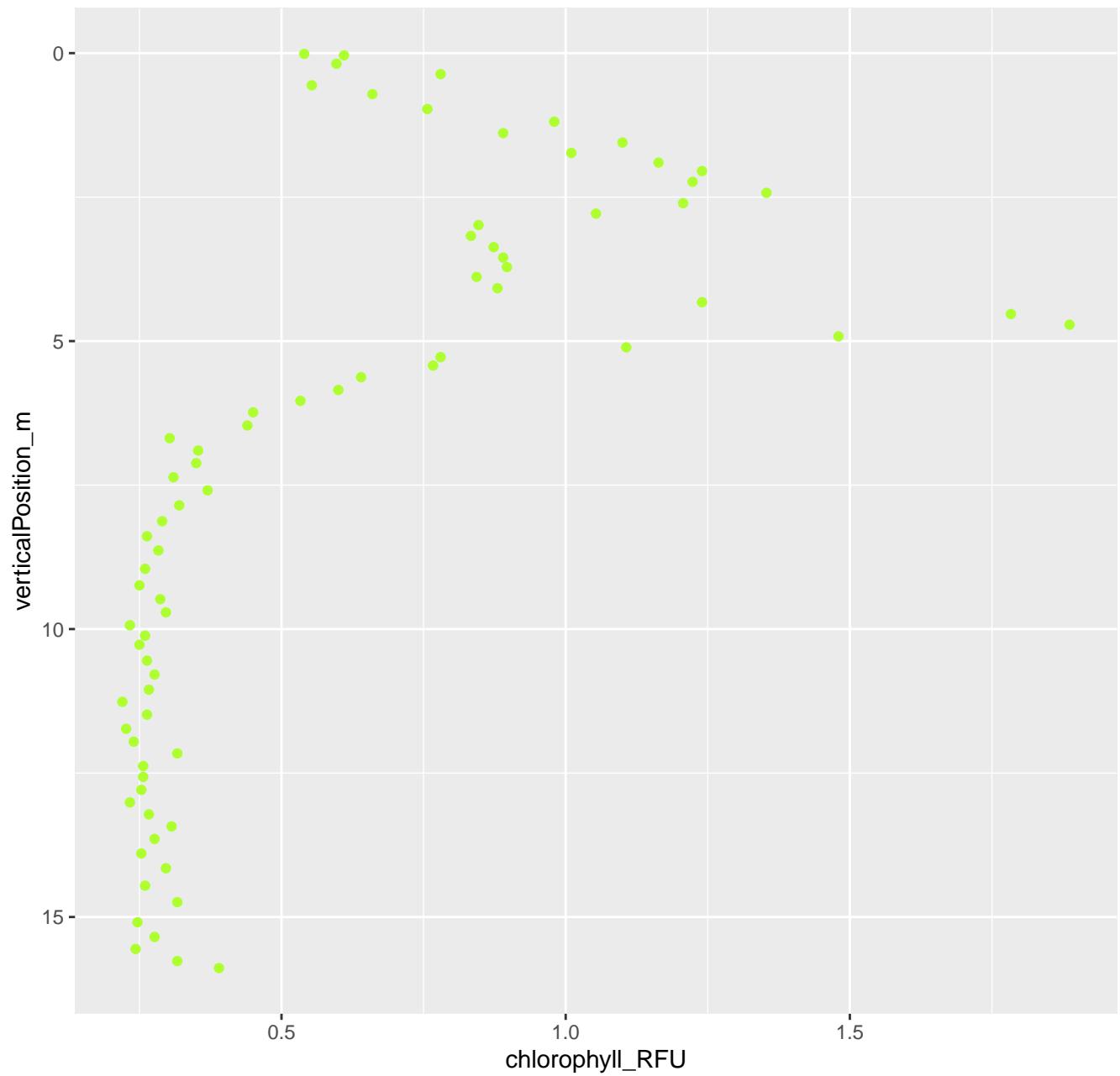
003\_2023\_08\_14\_Level1.csv \*\*\*\*Depth vs. time



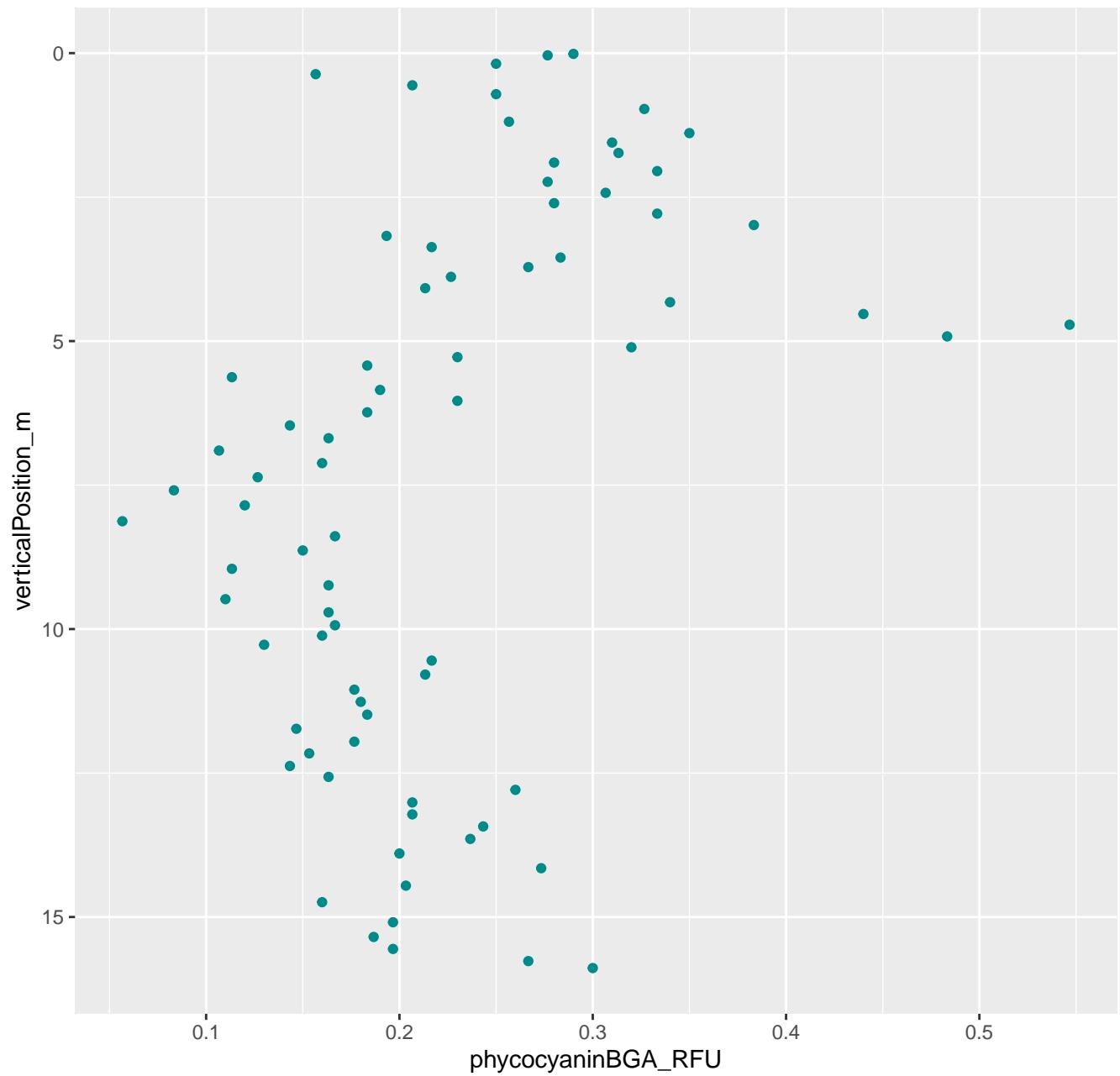
# 003\_2023\_08\_14\_Level1.csv \*\*\*\*Turbidity jumps



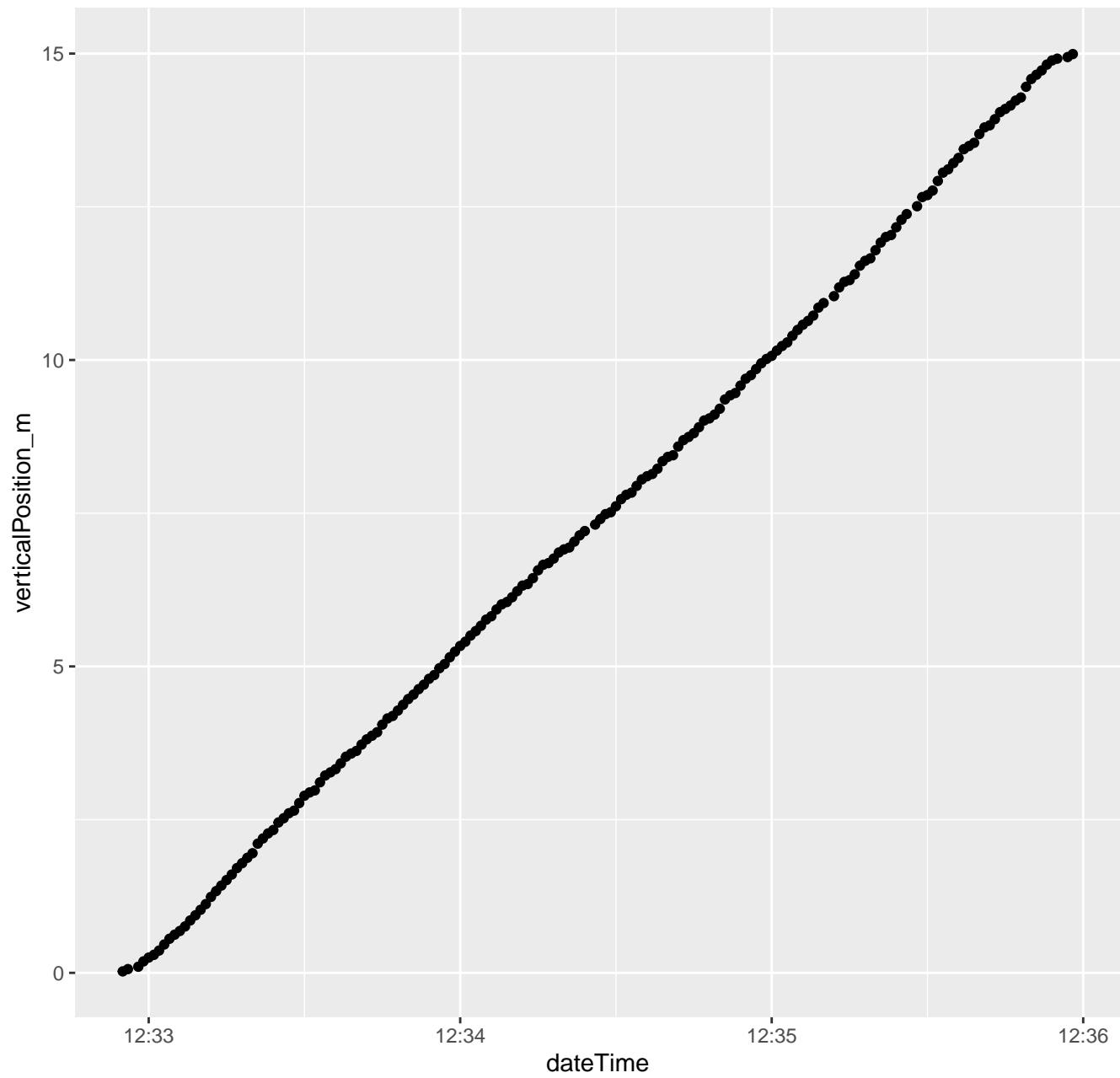
003\_2023\_08\_14\_Level1.csv \*\*\*\*chl jumps



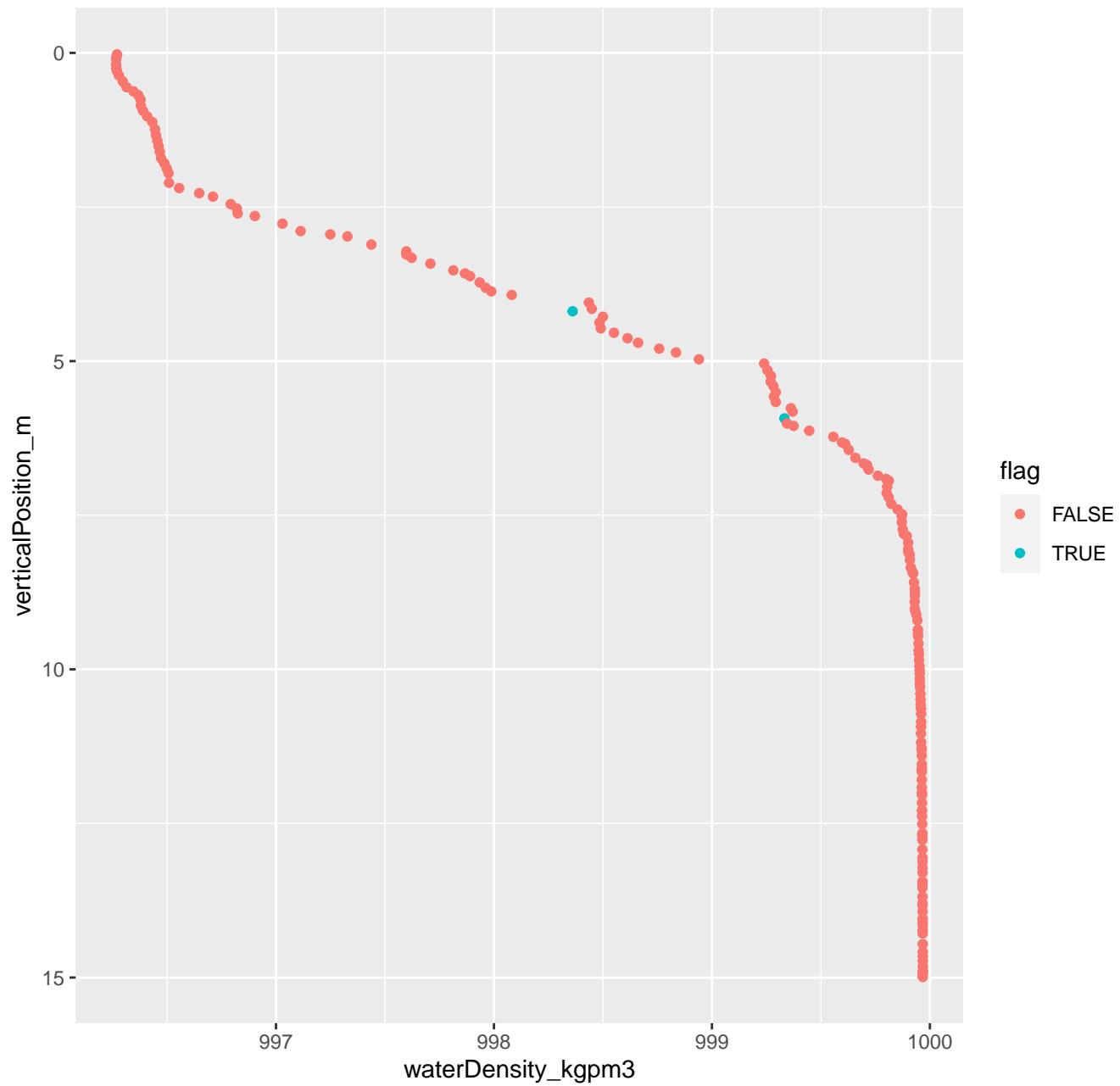
003\_2023\_08\_14\_Level1.csv \*\*\*\*bga jumps



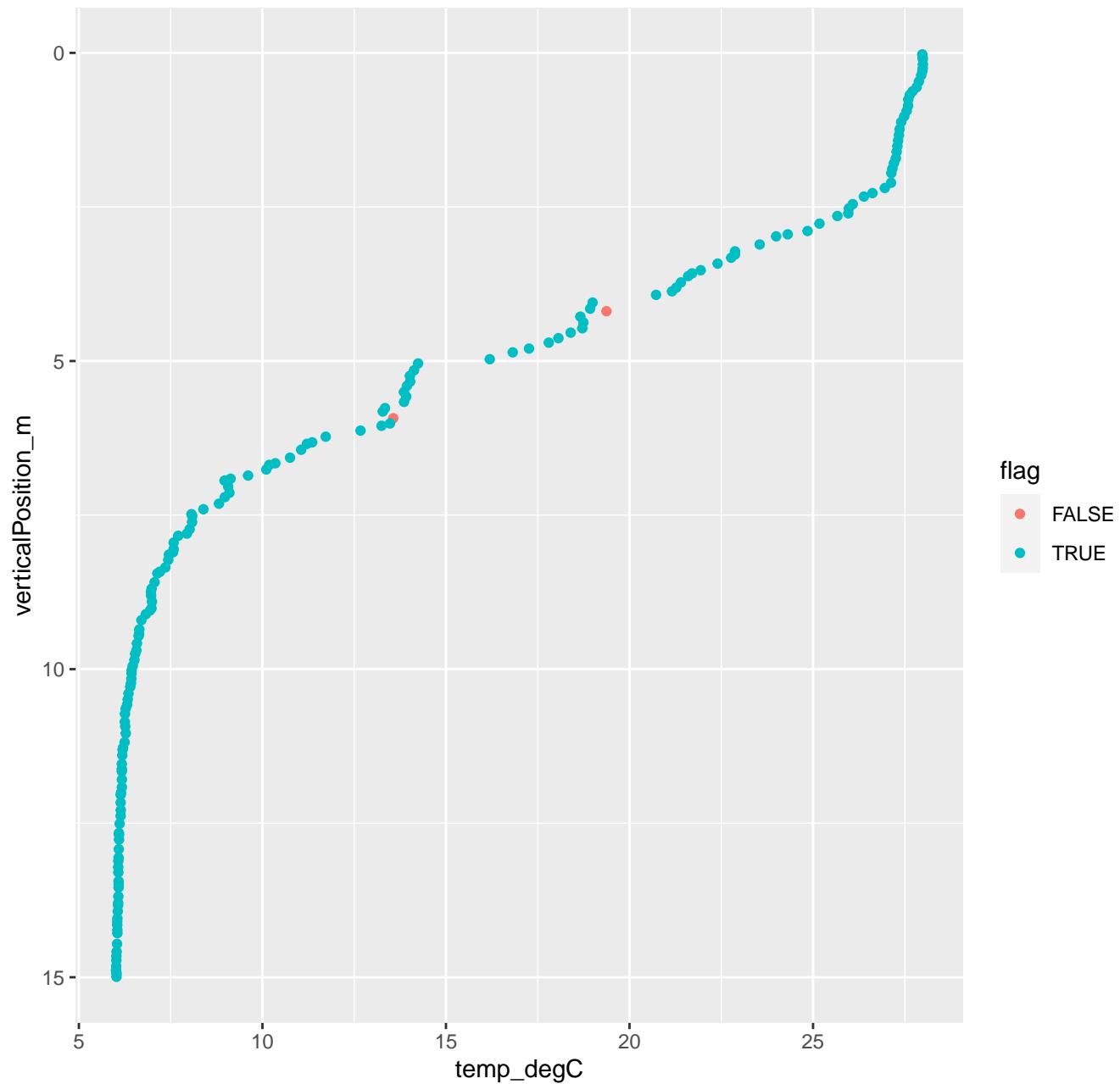
005\_2023\_06\_05\_Level1.csv \*\*\*\*Depth vs. time



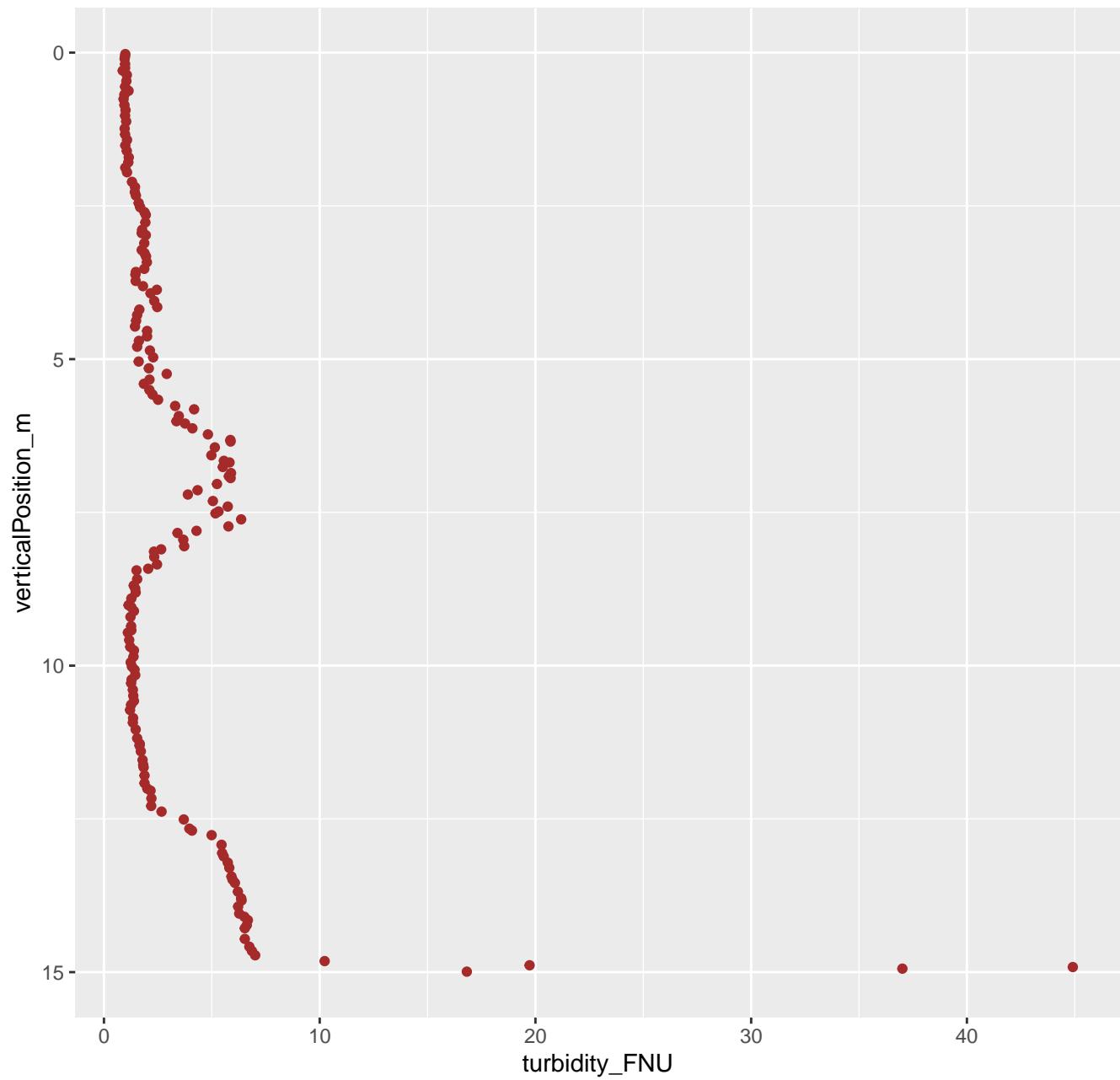
# 005\_2023\_06\_05\_Level1.csv \*\*\*\*Non-monotonic densities



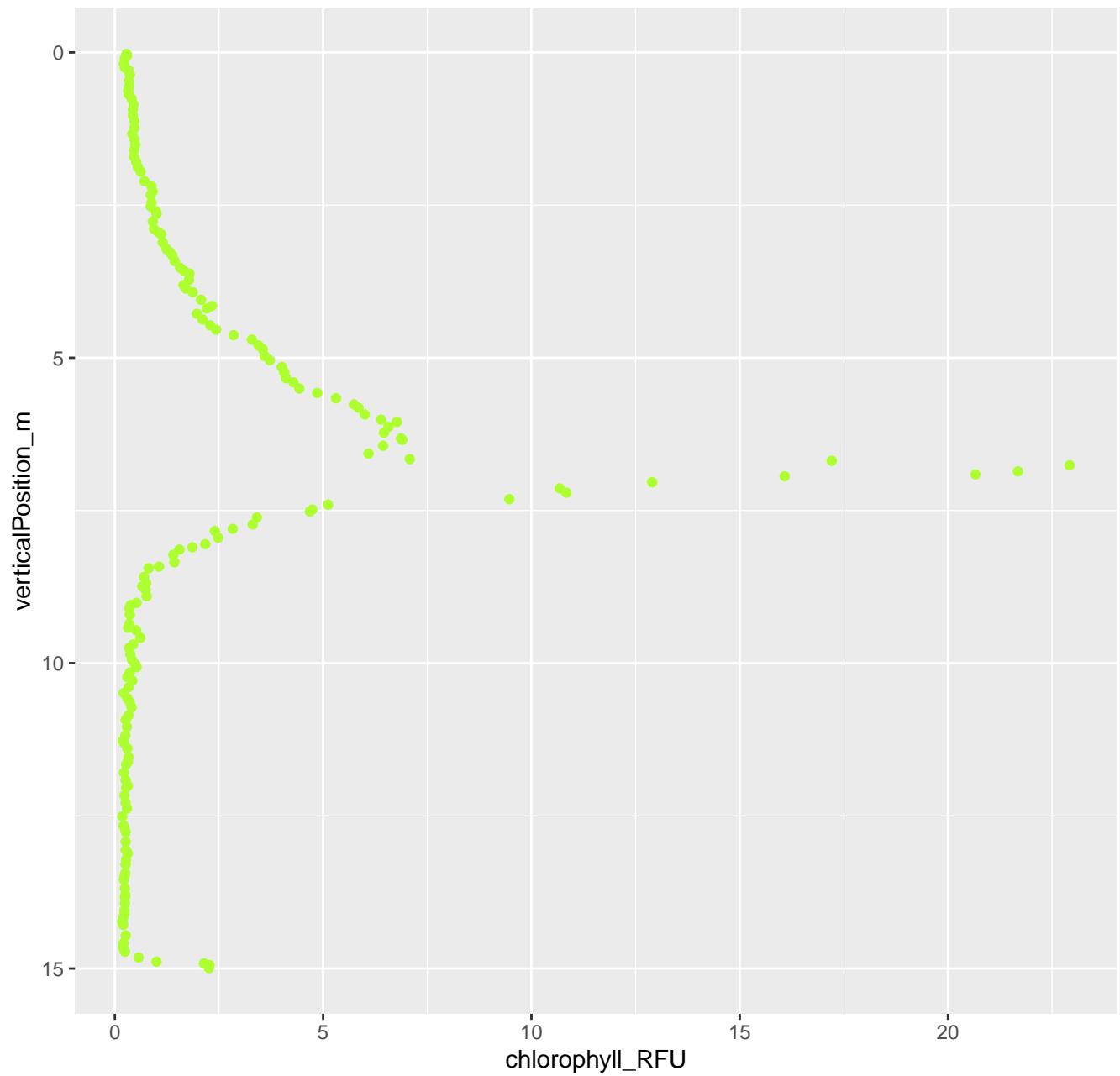
005\_2023\_06\_05\_Level1.csv \*\*\*\*Non-decreasing temps



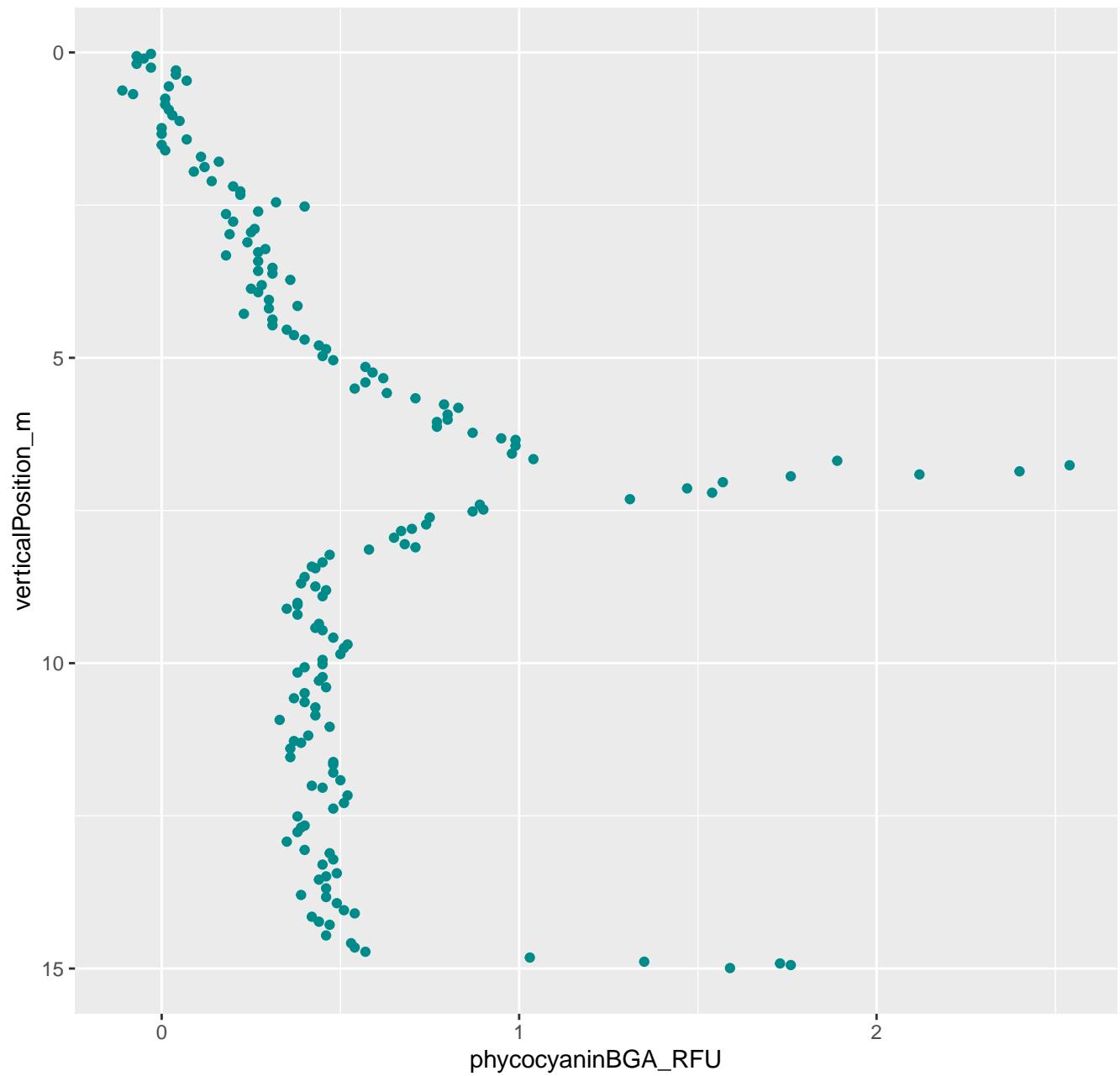
# 005\_2023\_06\_05\_Level1.csv \*\*\*\*Turbidity jumps



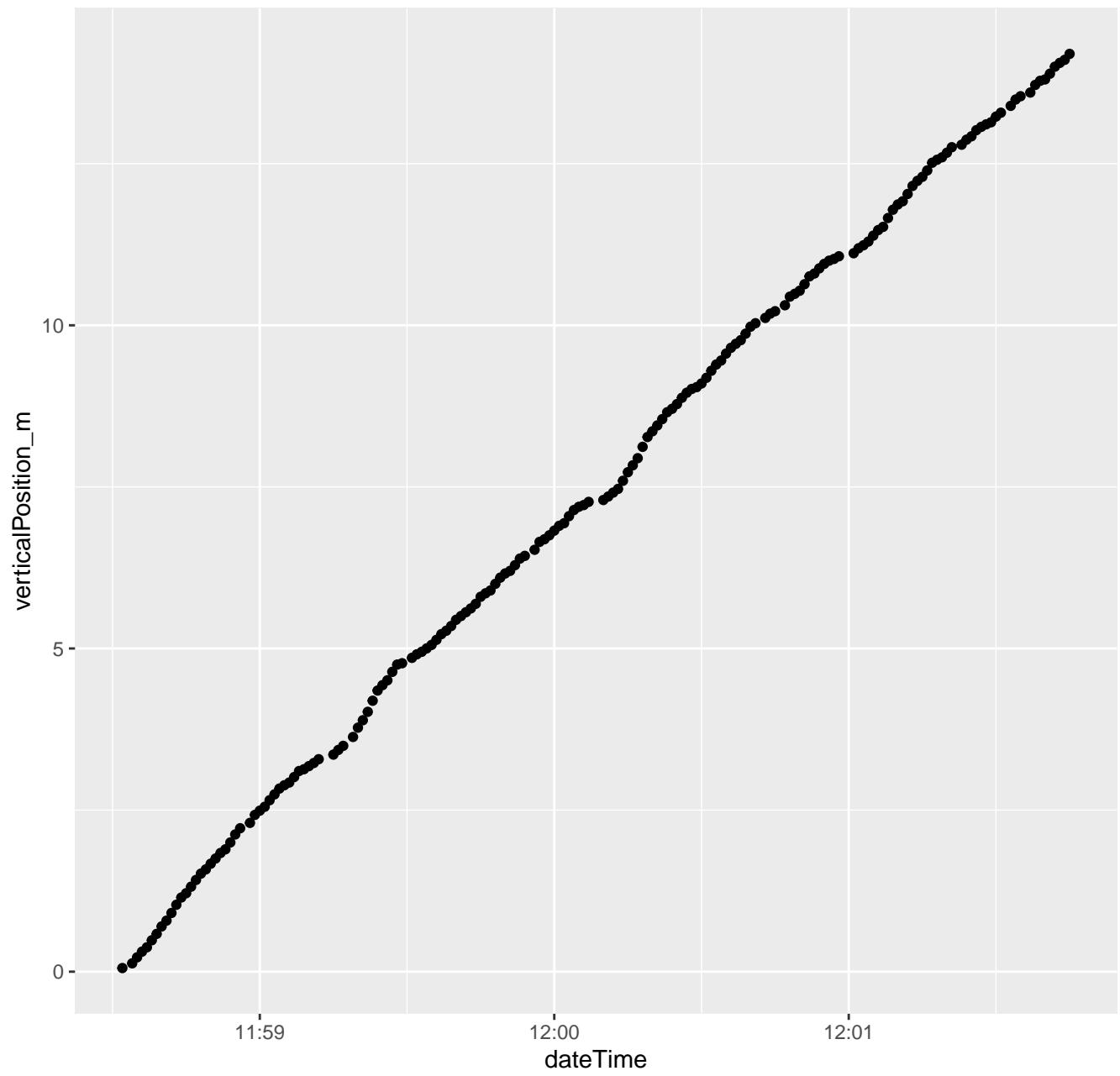
005\_2023\_06\_05\_Level1.csv \*\*\*\*chl jumps



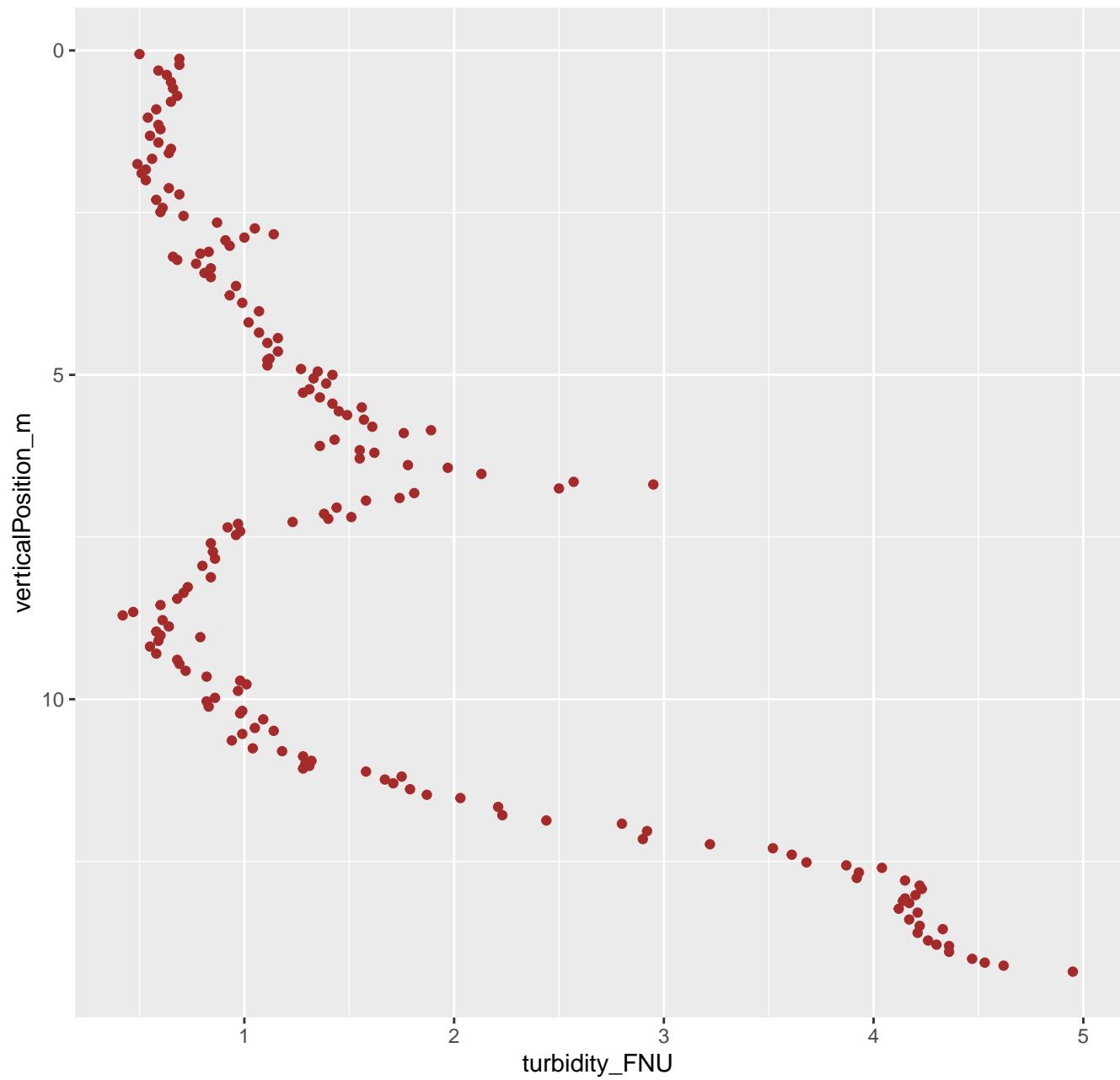
005\_2023\_06\_05\_Level1.csv \*\*\*\*bga jumps



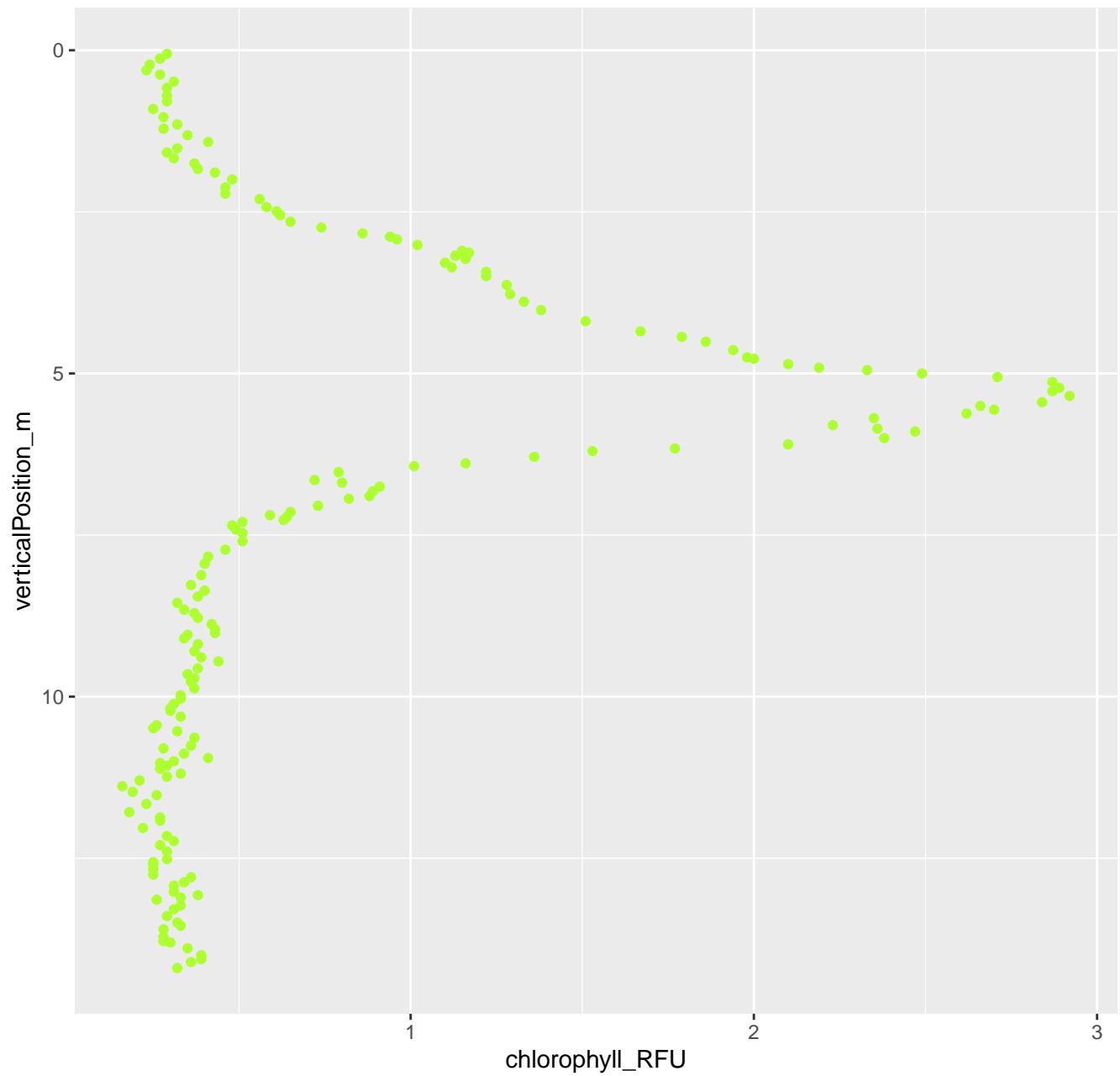
005\_2023\_06\_26\_Level1.csv \*\*\*\*Depth vs. time



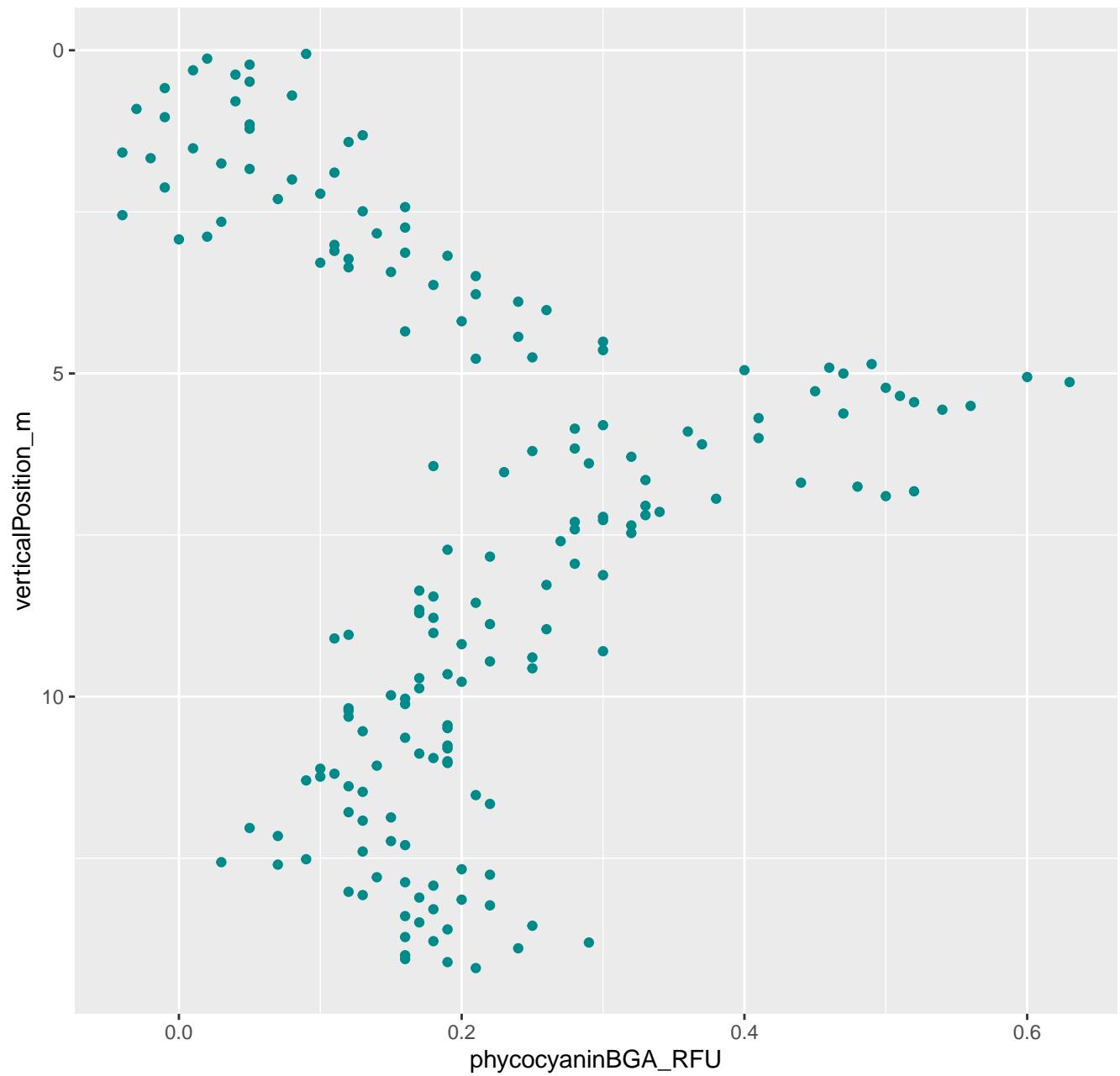
# 005\_2023\_06\_26\_Level1.csv \*\*\*\*Turbidity jumps



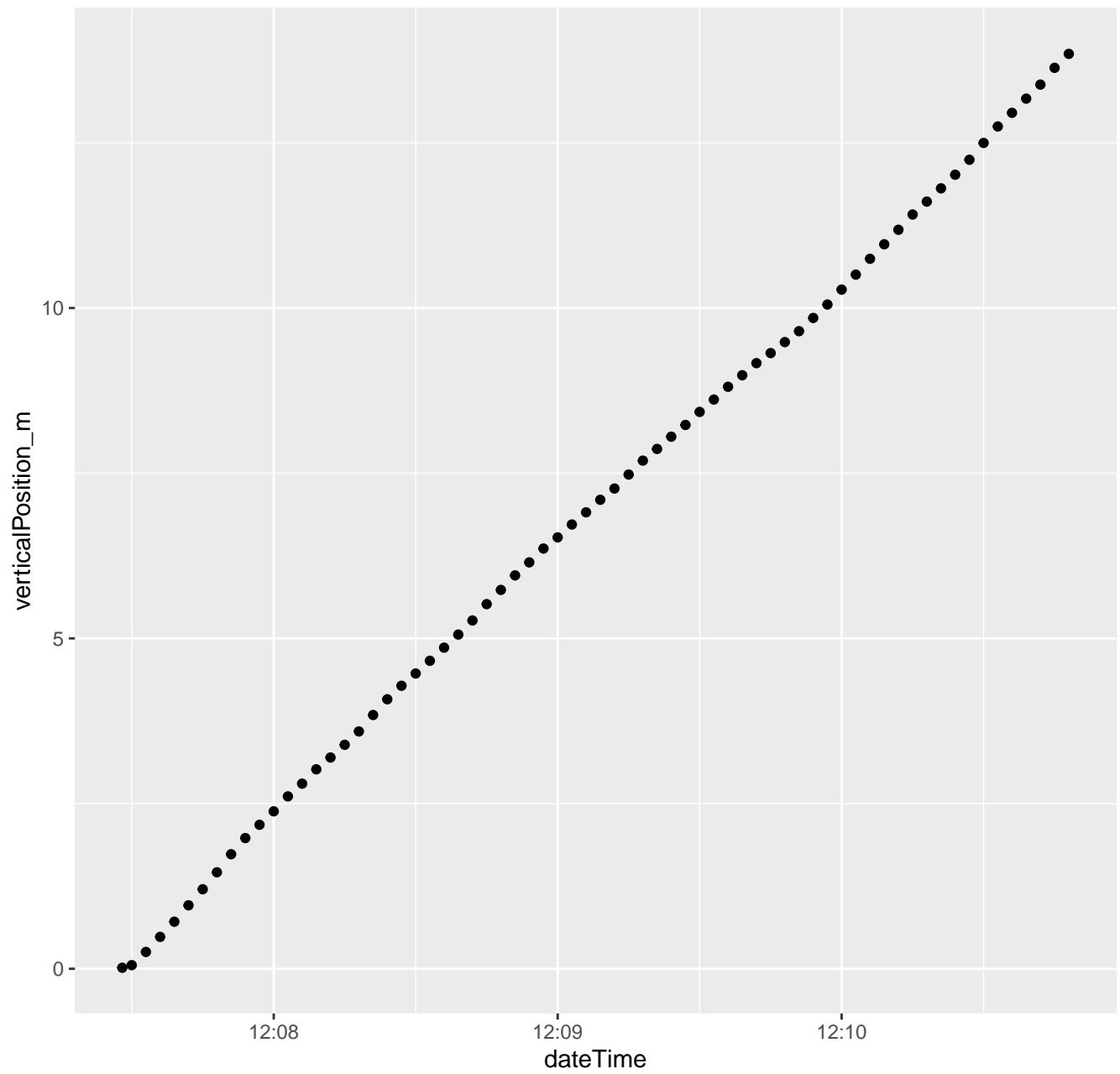
005\_2023\_06\_26\_Level1.csv \*\*\*\*chl jumps



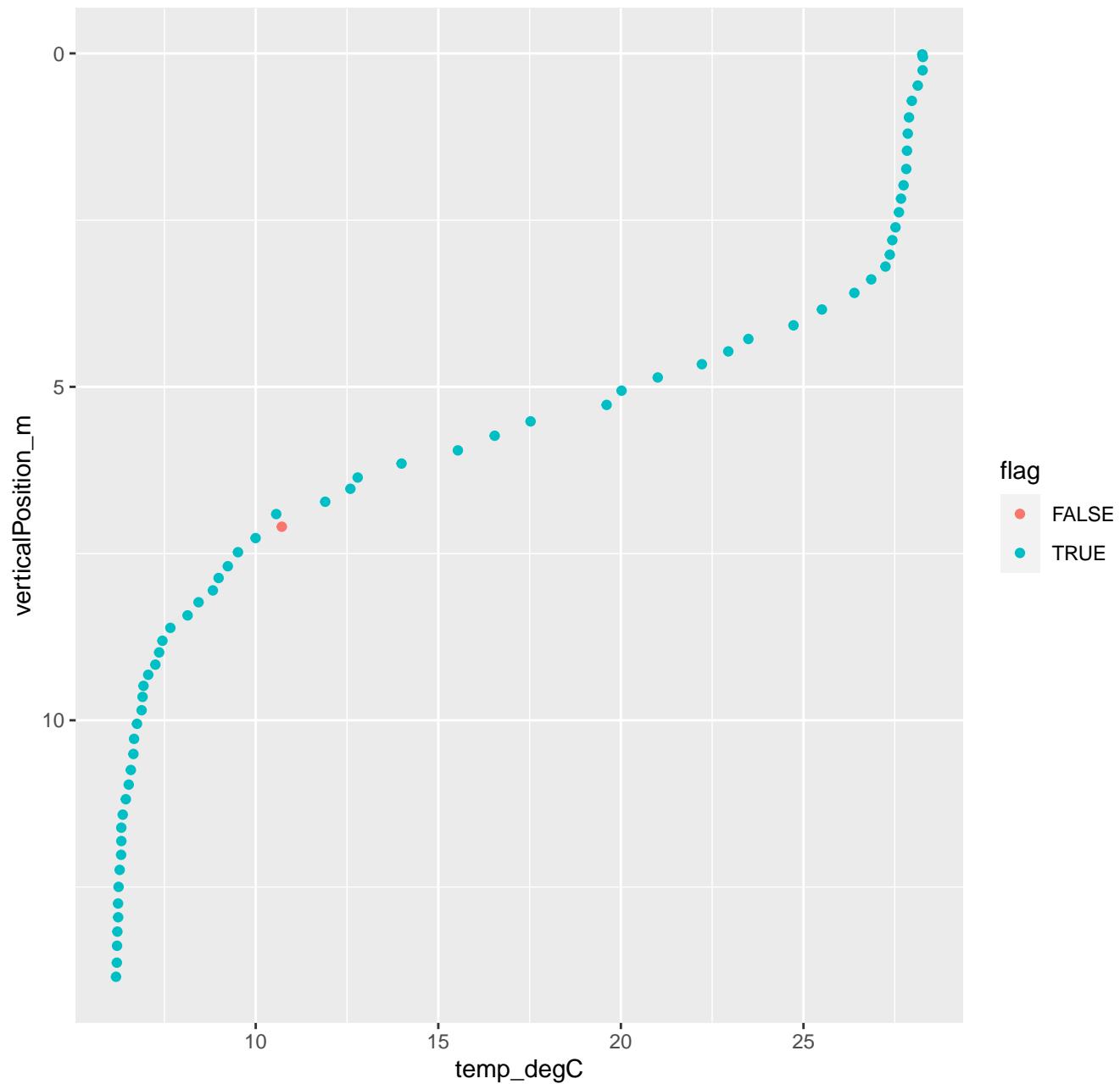
005\_2023\_06\_26\_Level1.csv \*\*\*\*bga jumps



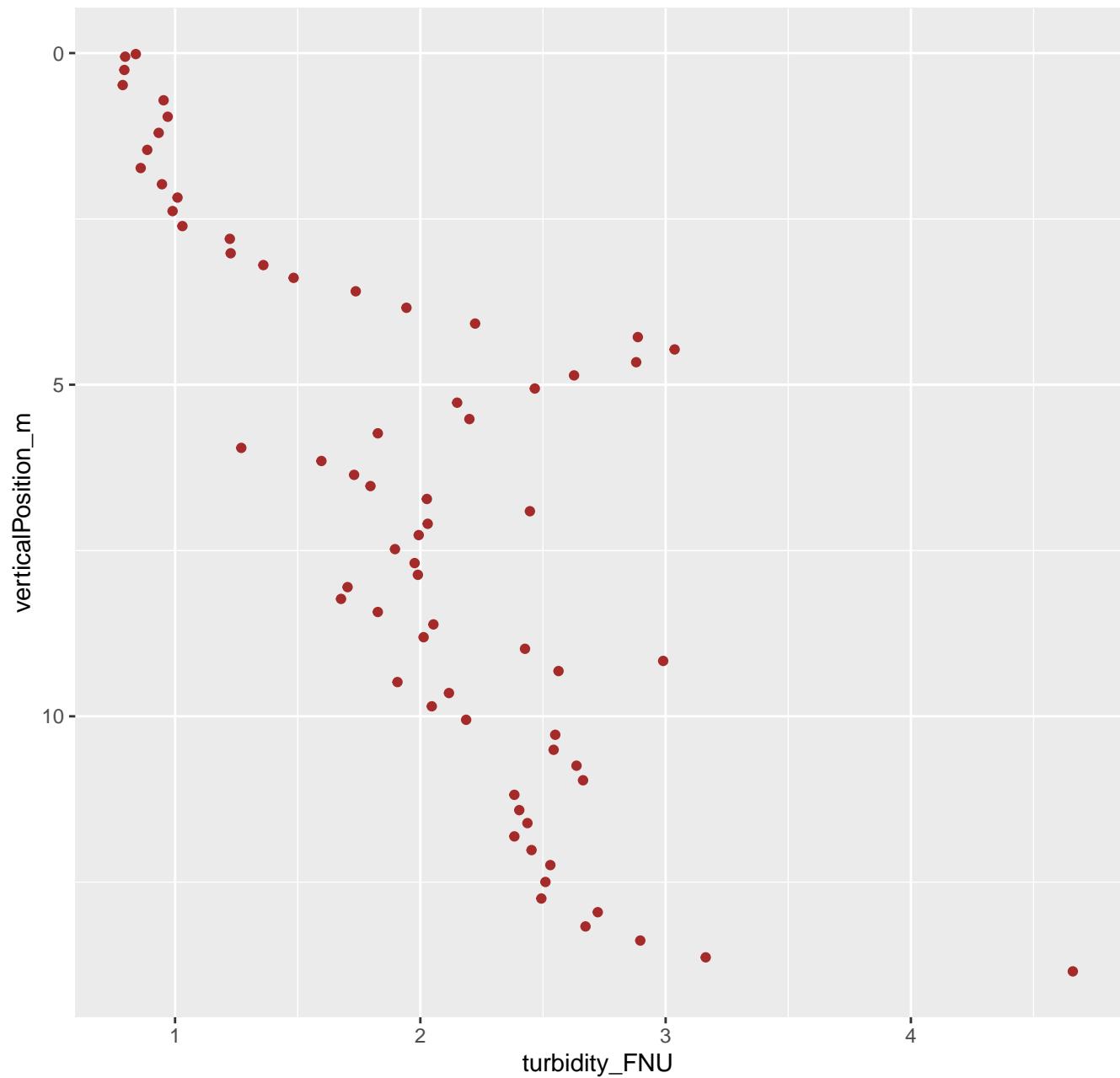
005\_2023\_07\_24\_Level1.csv \*\*\*\*Depth vs. time



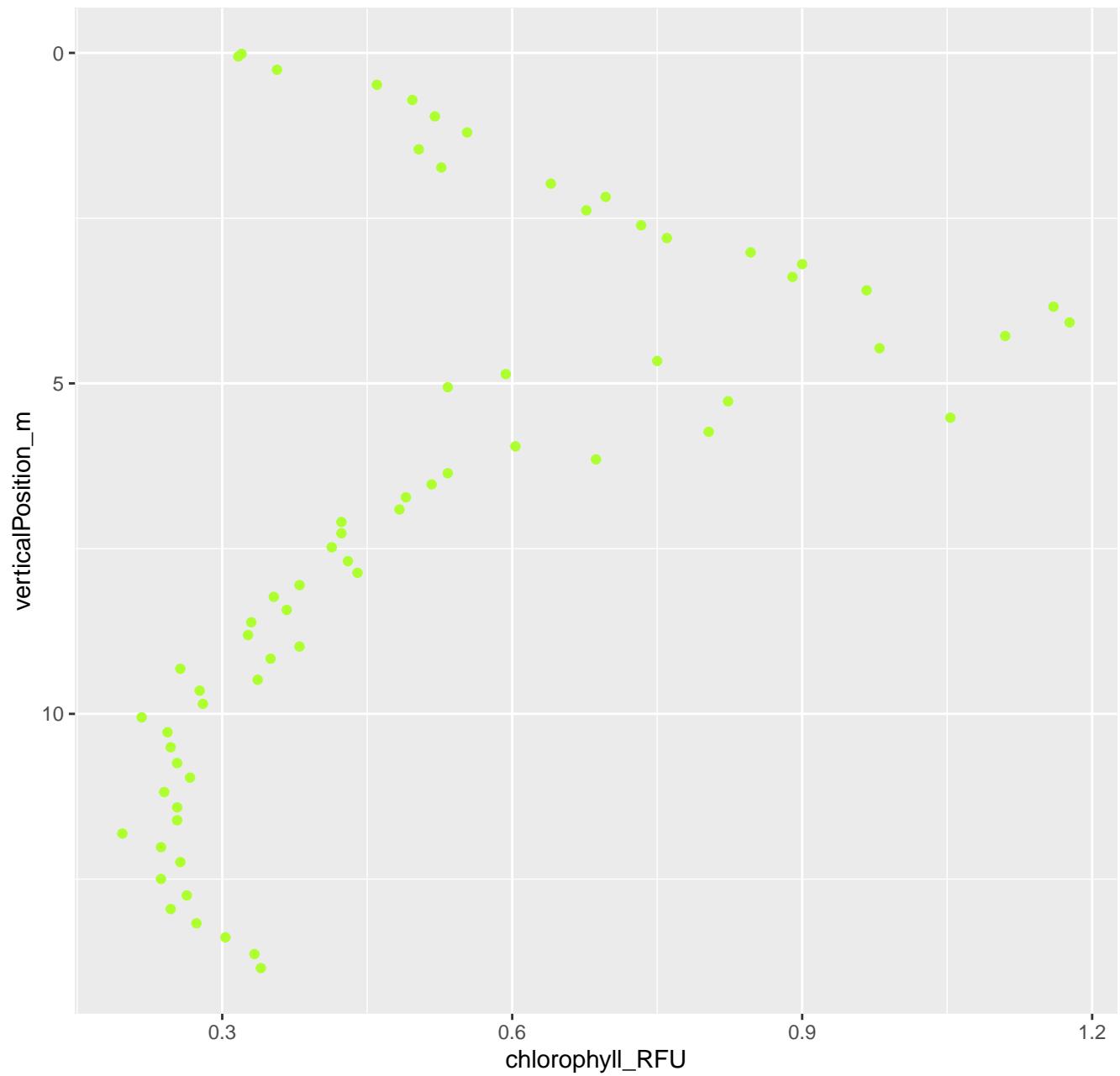
# 005\_2023\_07\_24\_Level1.csv \*\*\*\*Non-decreasing temps



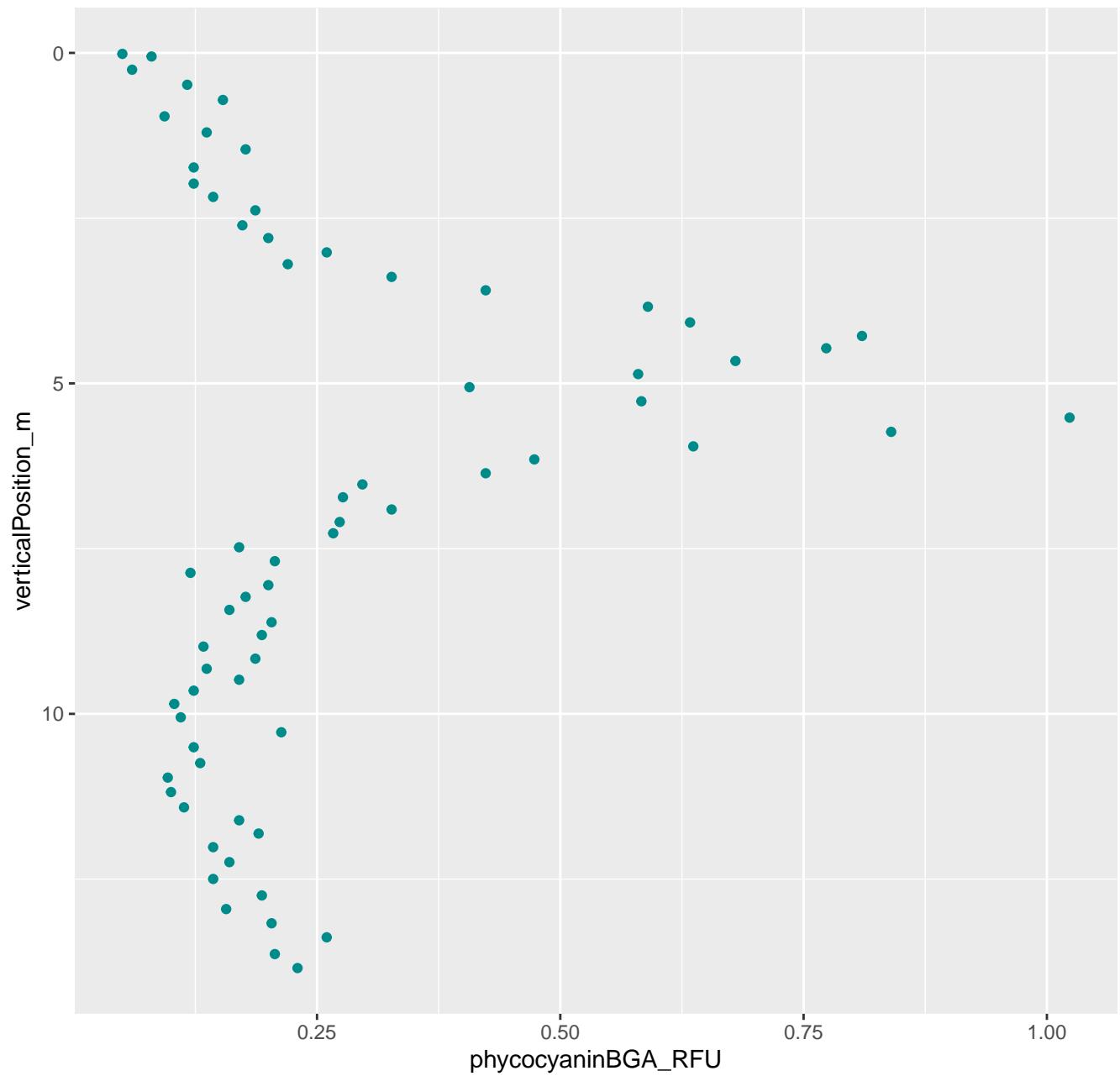
# 005\_2023\_07\_24\_Level1.csv \*\*\*\*Turbidity jumps



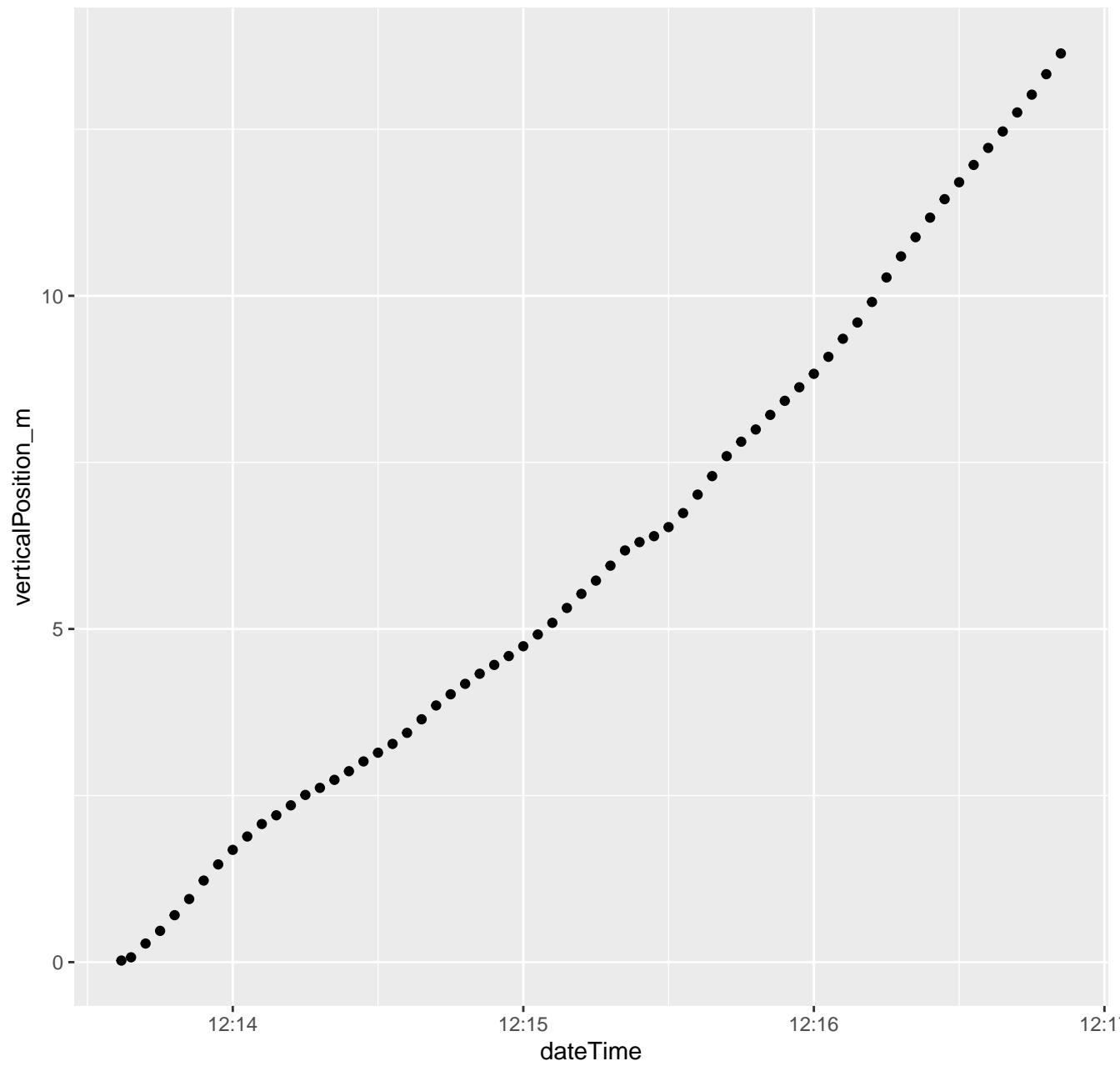
# 005\_2023\_07\_24\_Level1.csv \*\*\*\*chl jumps



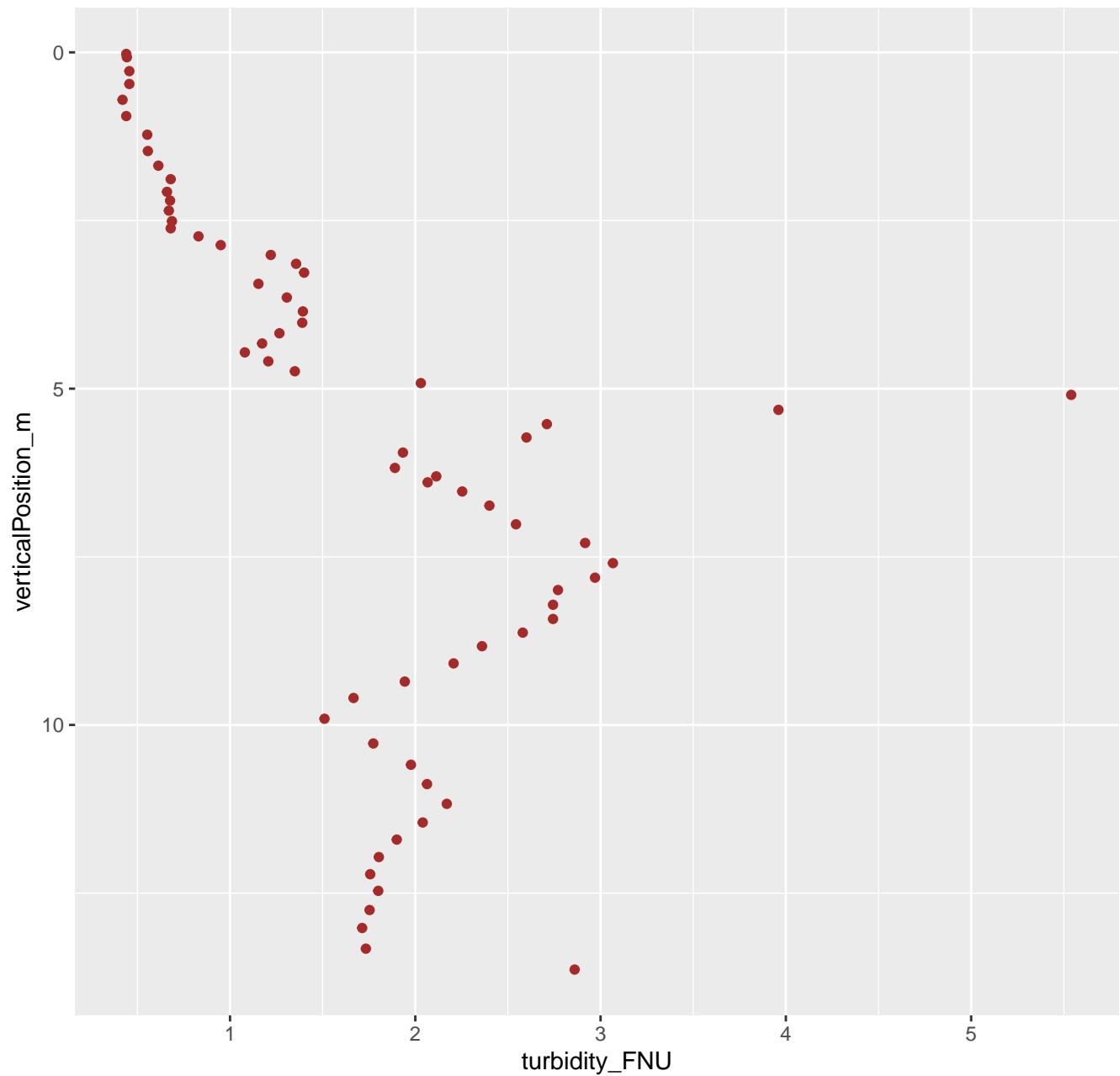
005\_2023\_07\_24\_Level1.csv \*\*\*\*bga jumps



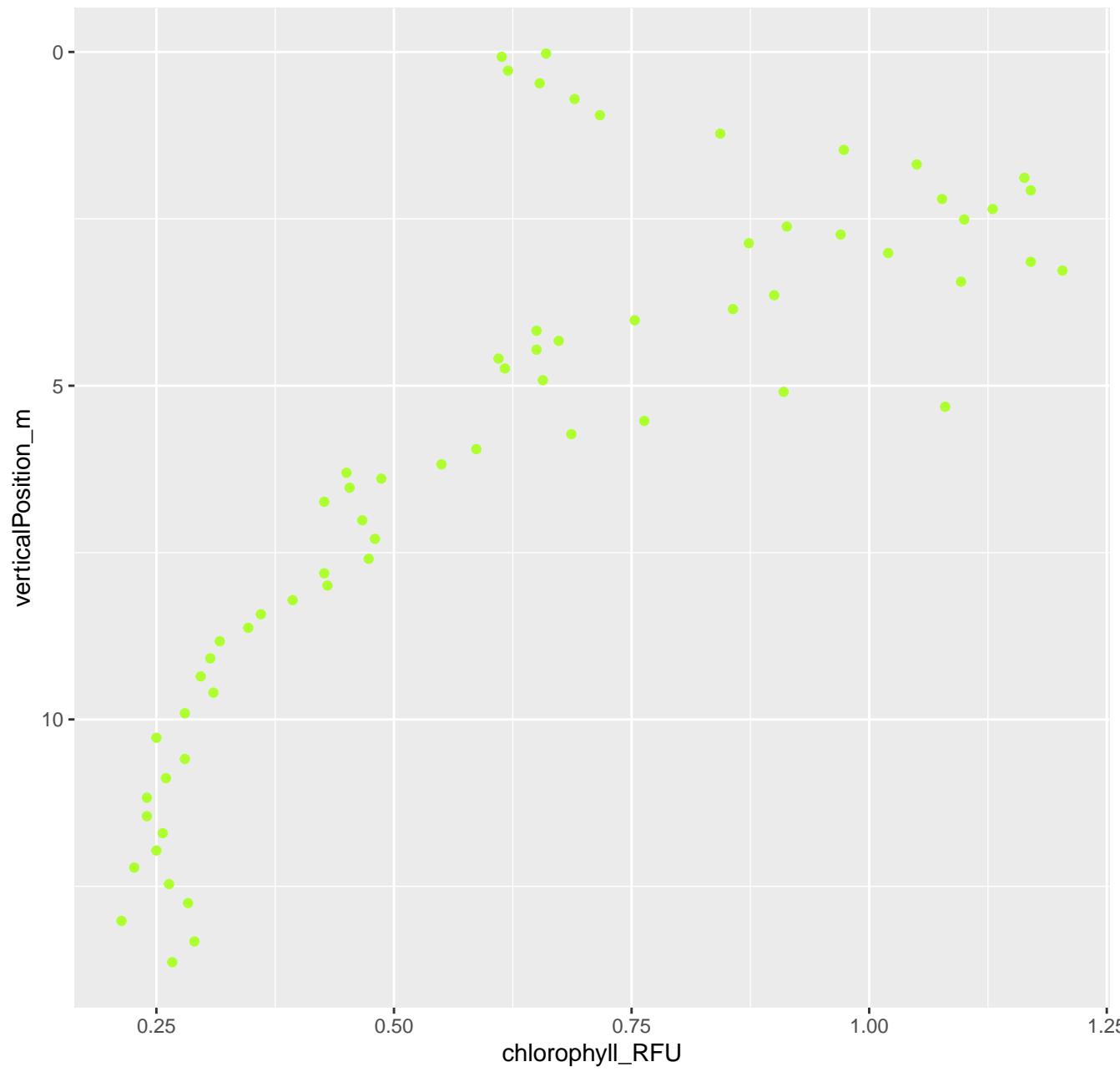
005\_2023\_08\_14\_Level1.csv \*\*\*\*Depth vs. time



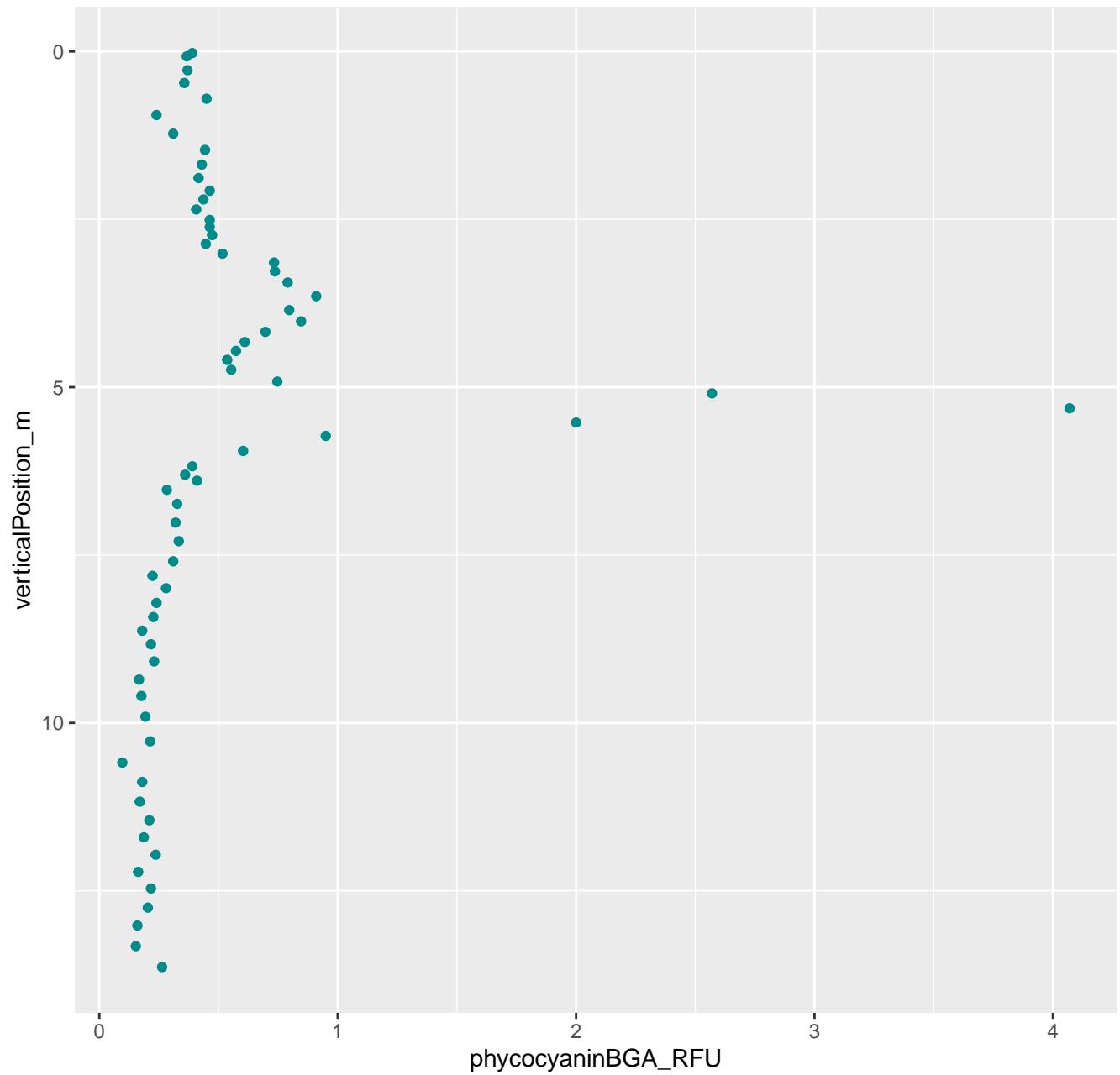
005\_2023\_08\_14\_Level1.csv \*\*\*\*Turbidity jumps



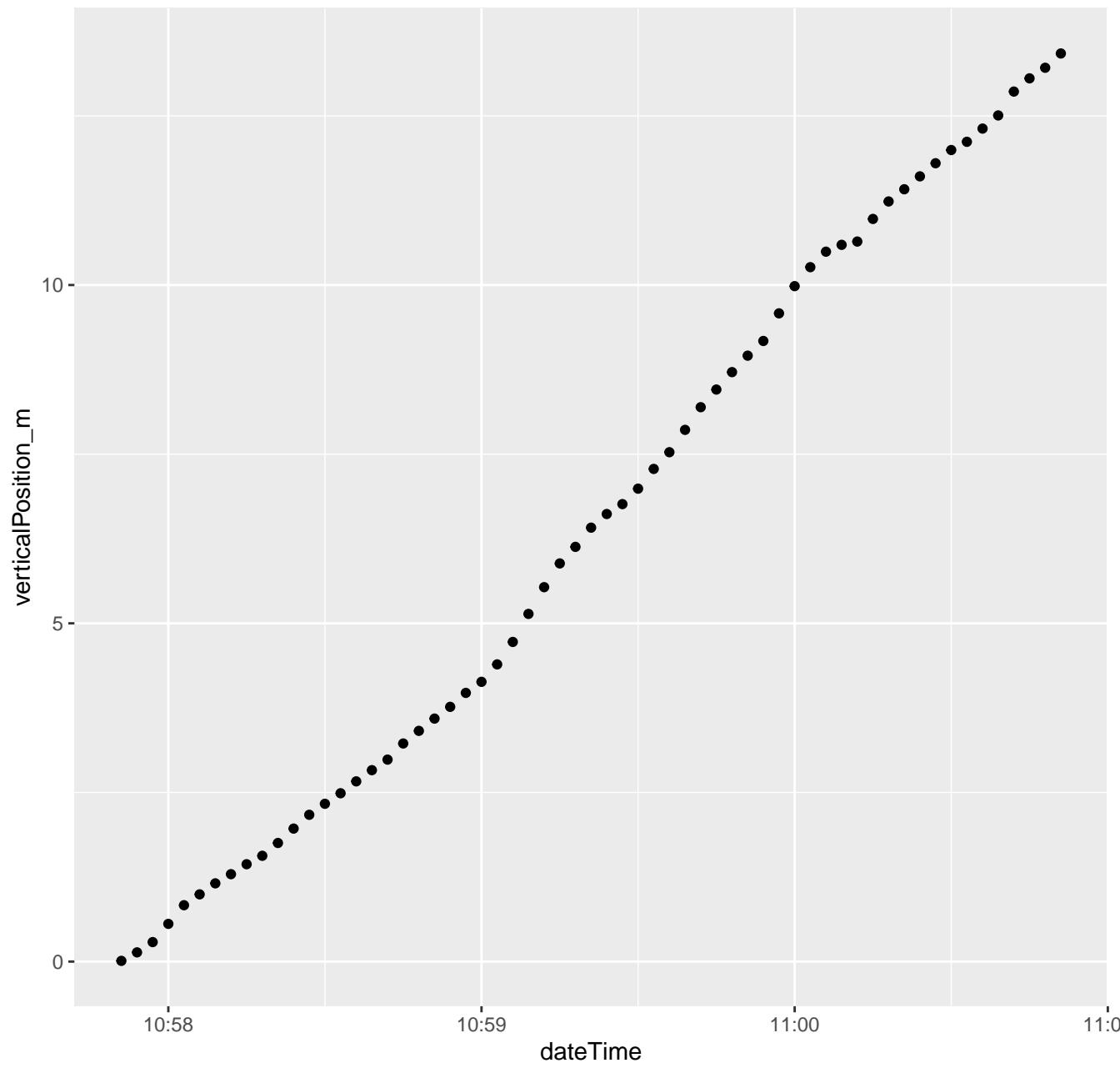
005\_2023\_08\_14\_Level1.csv \*\*\*\*chl jumps



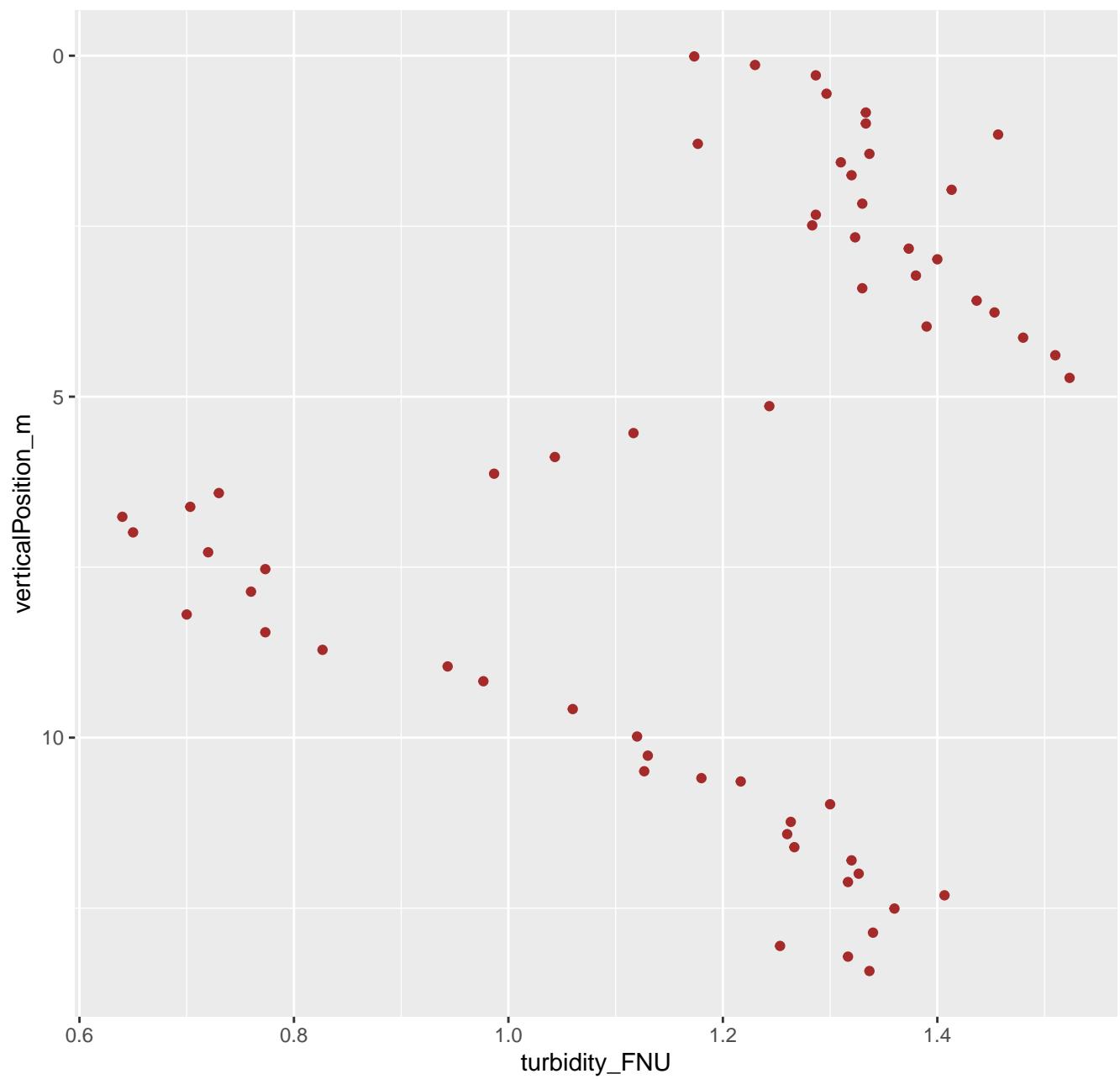
005\_2023\_08\_14\_Level1.csv \*\*\*\*bga jumps



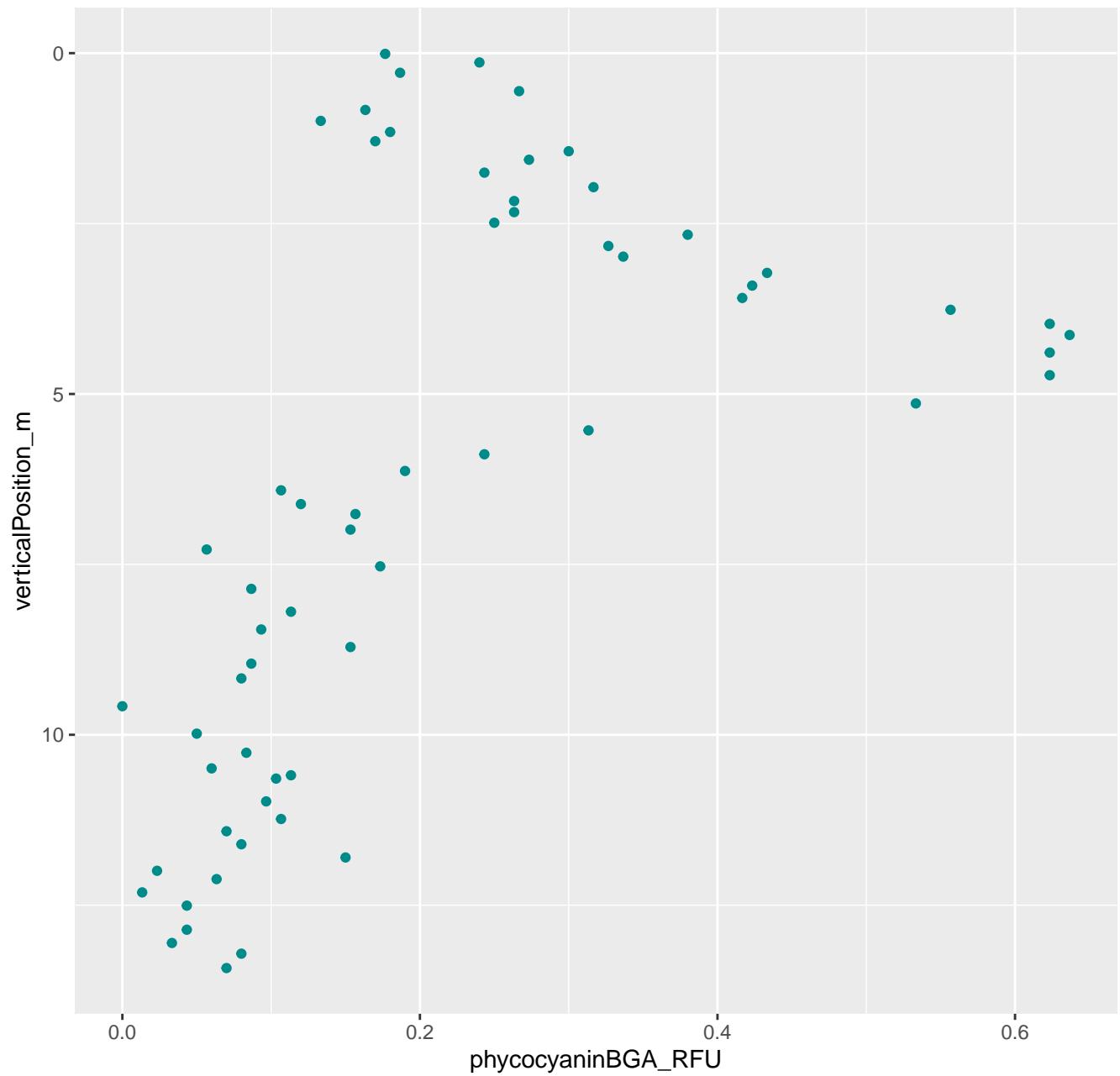
011\_2023\_05\_25\_Level1.csv \*\*\*\*Depth vs. time



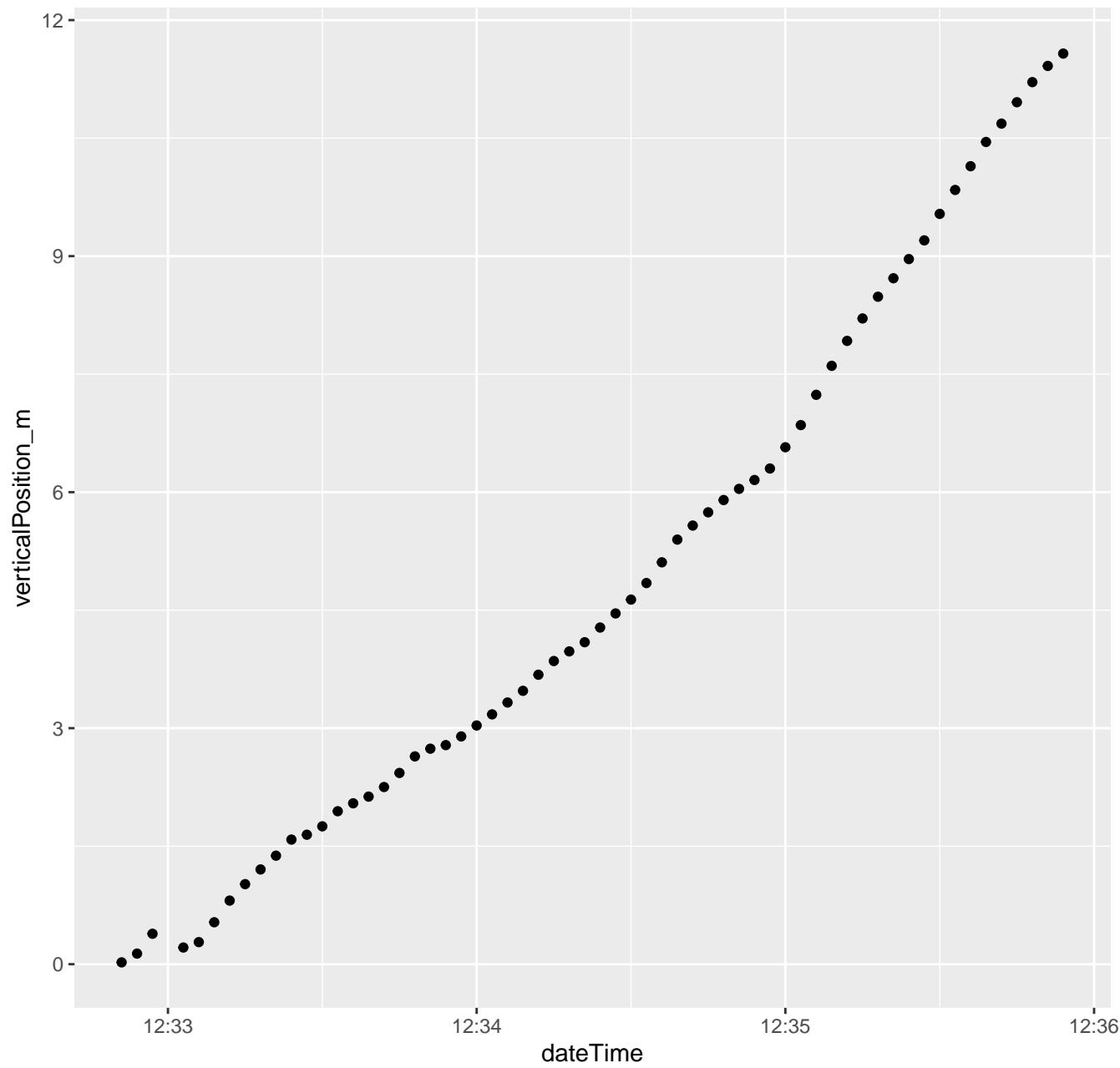
# 011\_2023\_05\_25\_Level1.csv \*\*\*\*Turbidity jumps



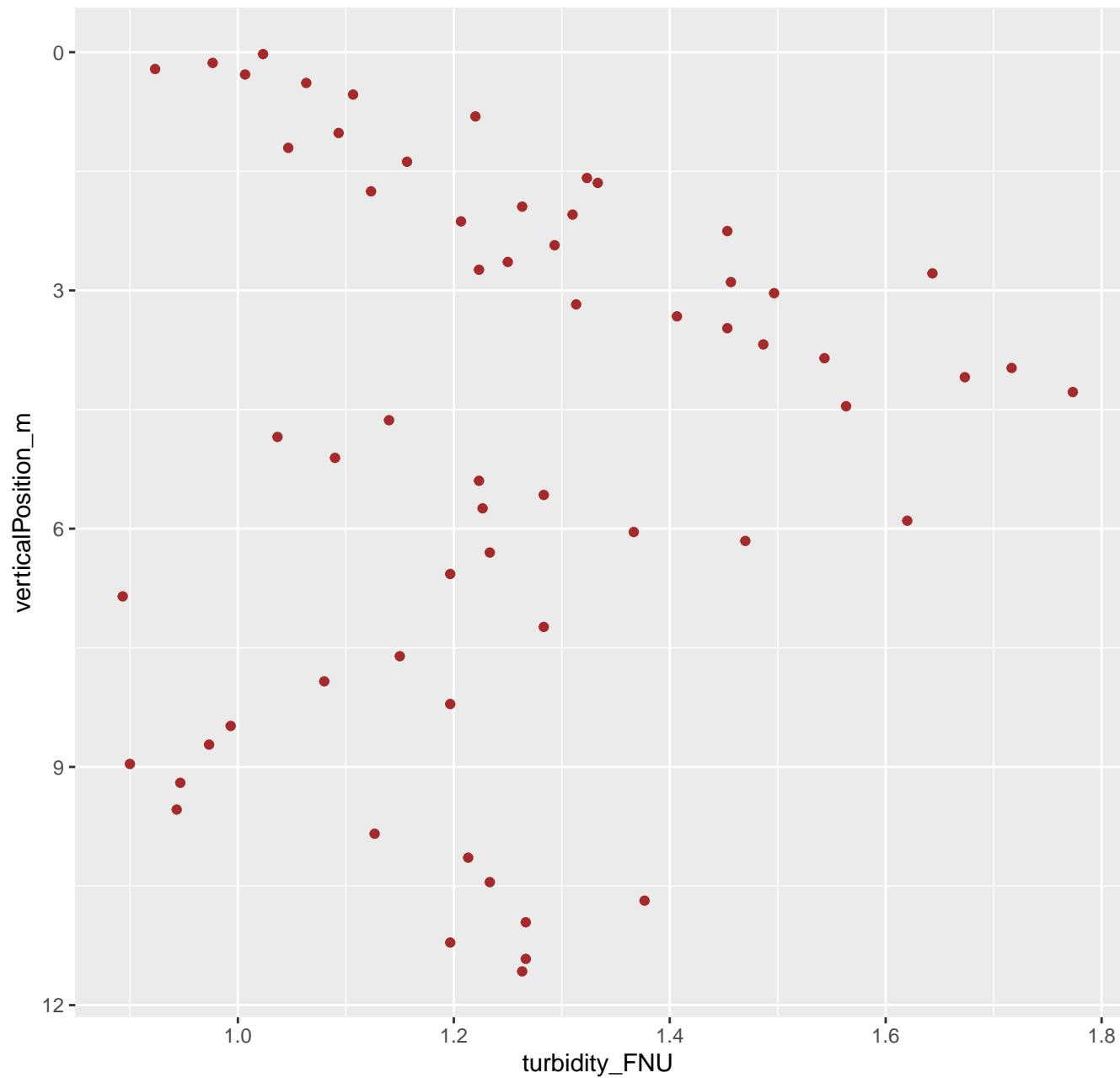
# 011\_2023\_05\_25\_Level1.csv \*\*\*\*bga jumps



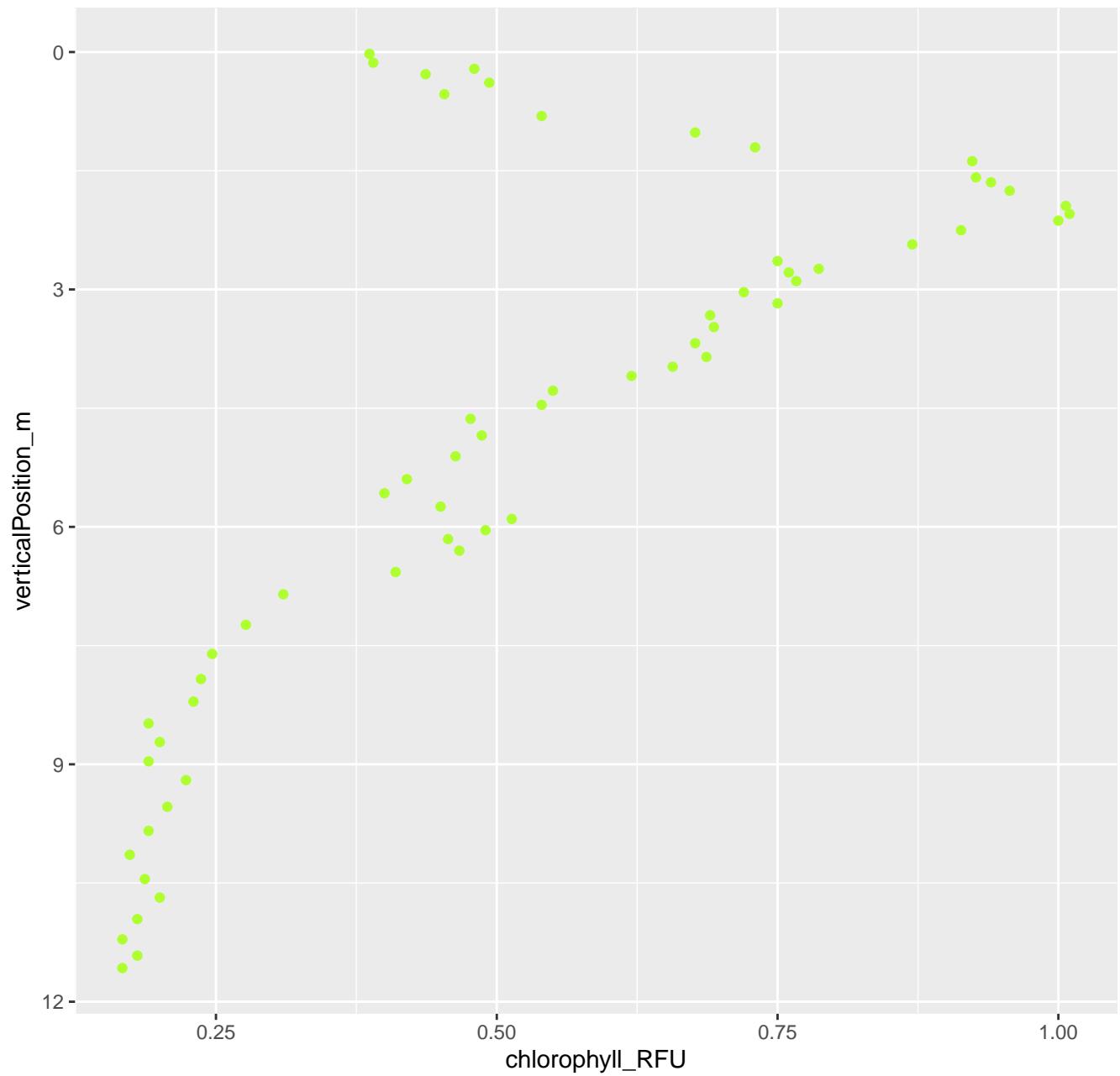
## 011\_2023\_06\_12\_Level1.csv \*\*\*\*Depth vs. time



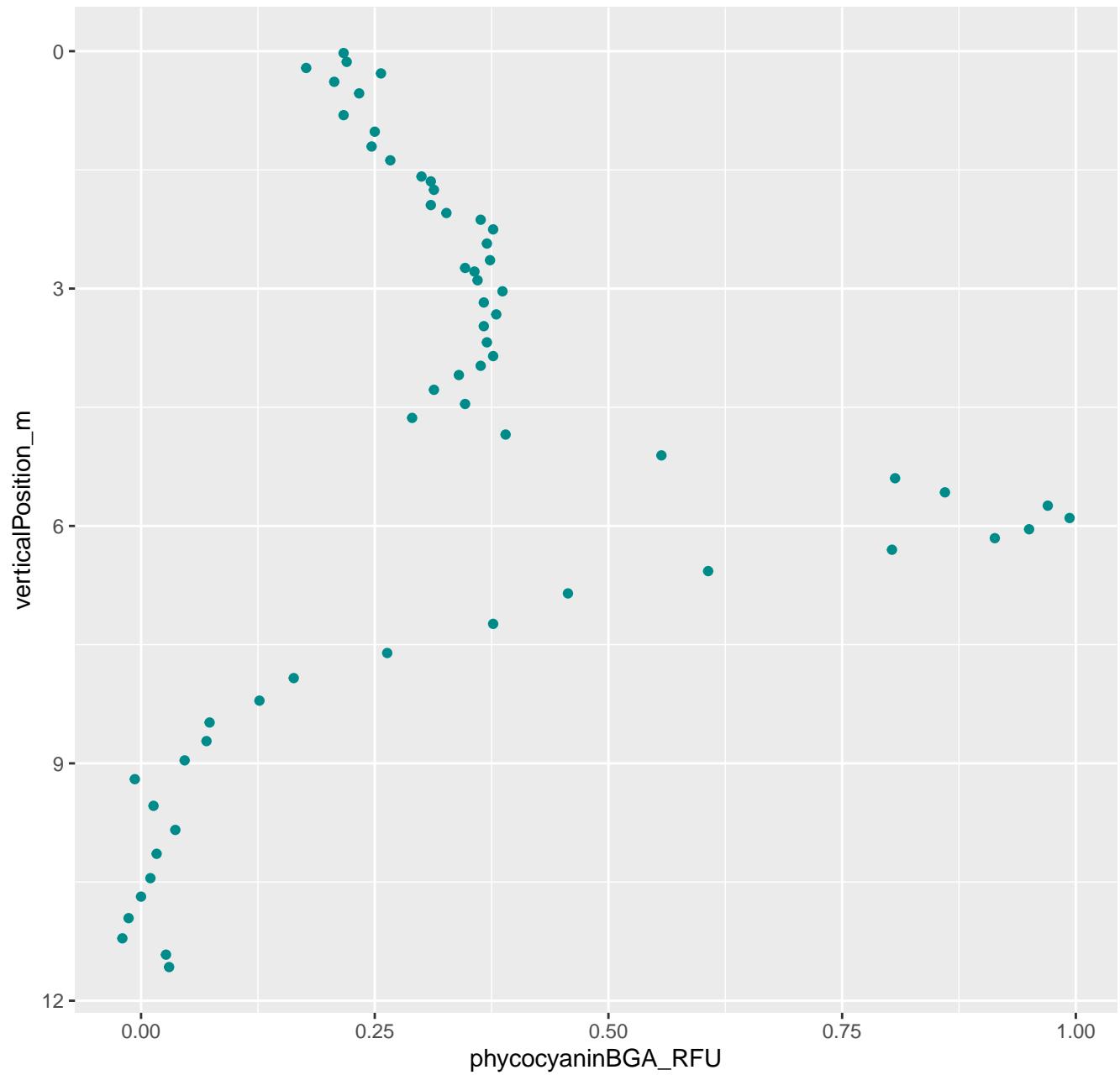
# 011\_2023\_06\_12\_Level1.csv \*\*\*\*Turbidity jumps



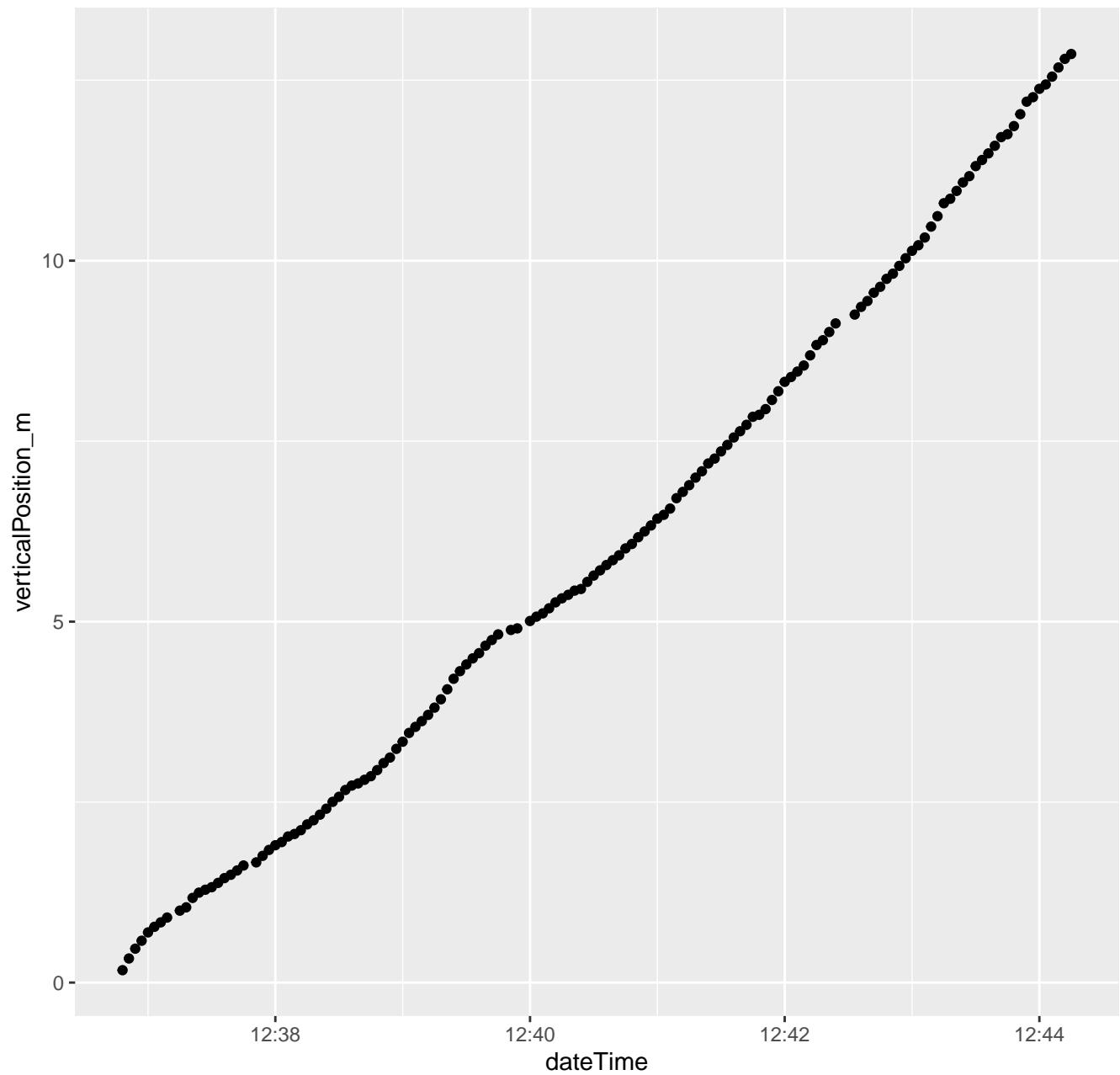
# 011\_2023\_06\_12\_Level1.csv \*\*\*\*chl jumps



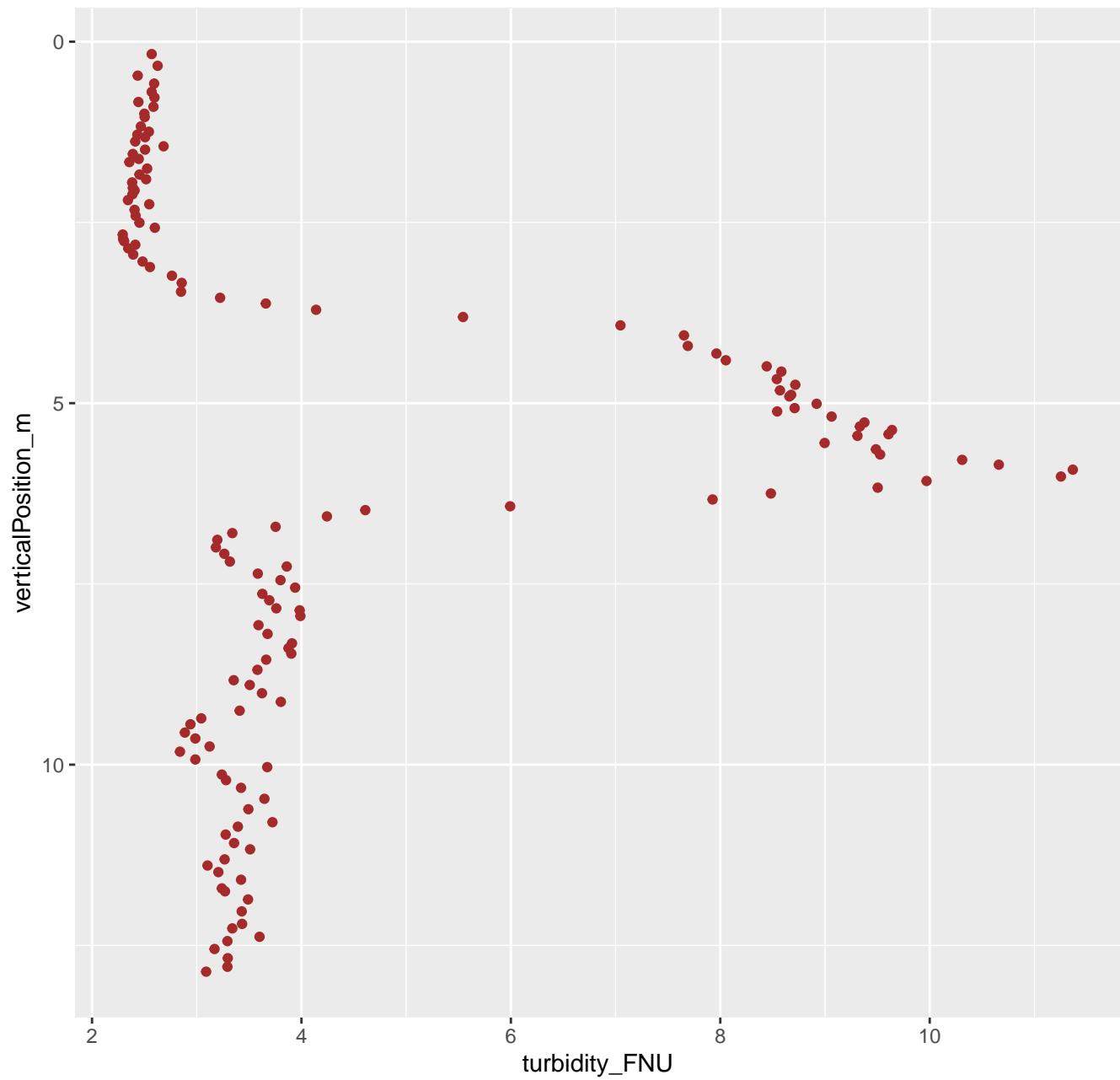
# 011\_2023\_06\_12\_Level1.csv \*\*\*\*bga jumps



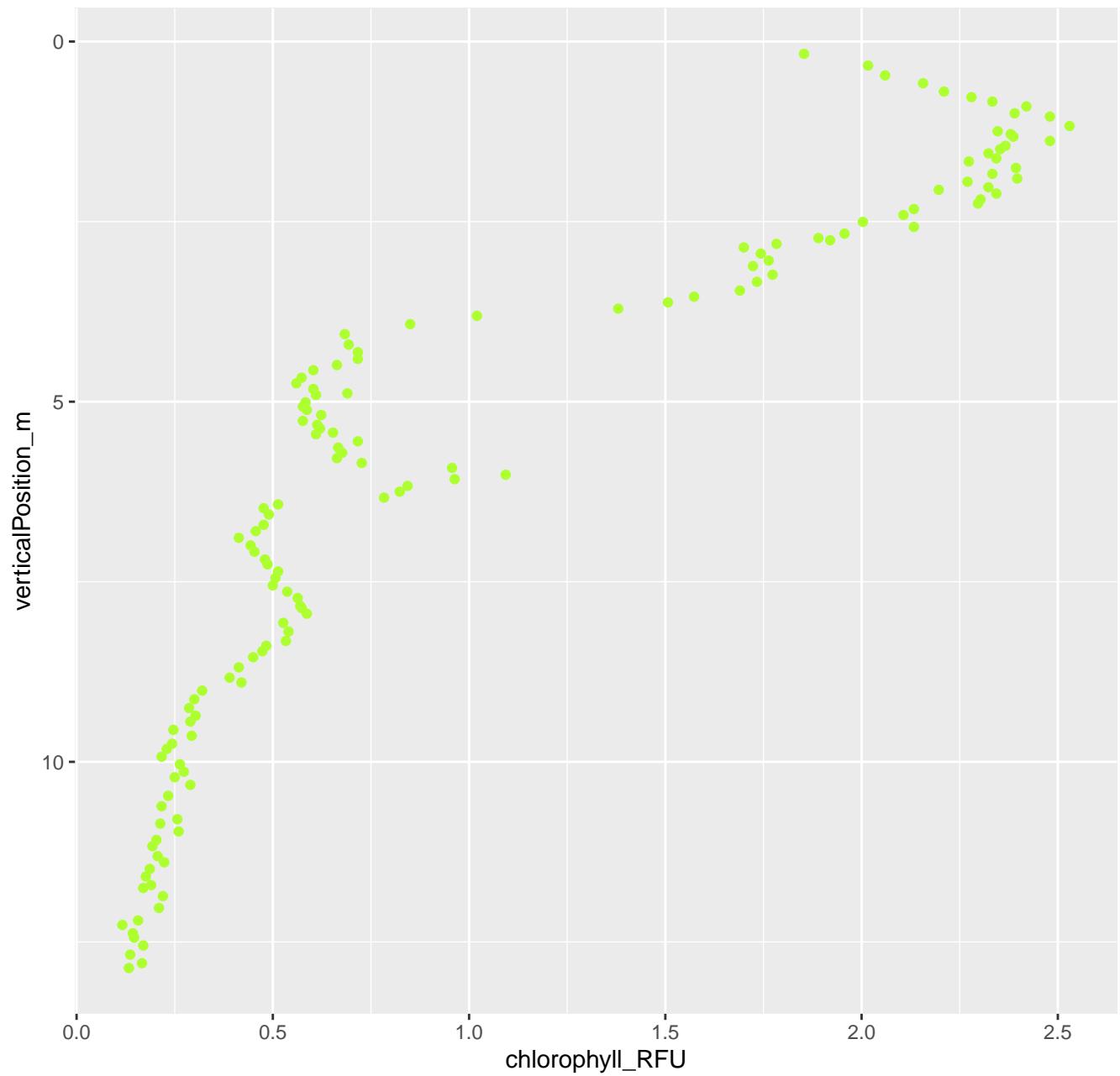
011\_2023\_07\_20\_Level1.csv \*\*\*\*Depth vs. time



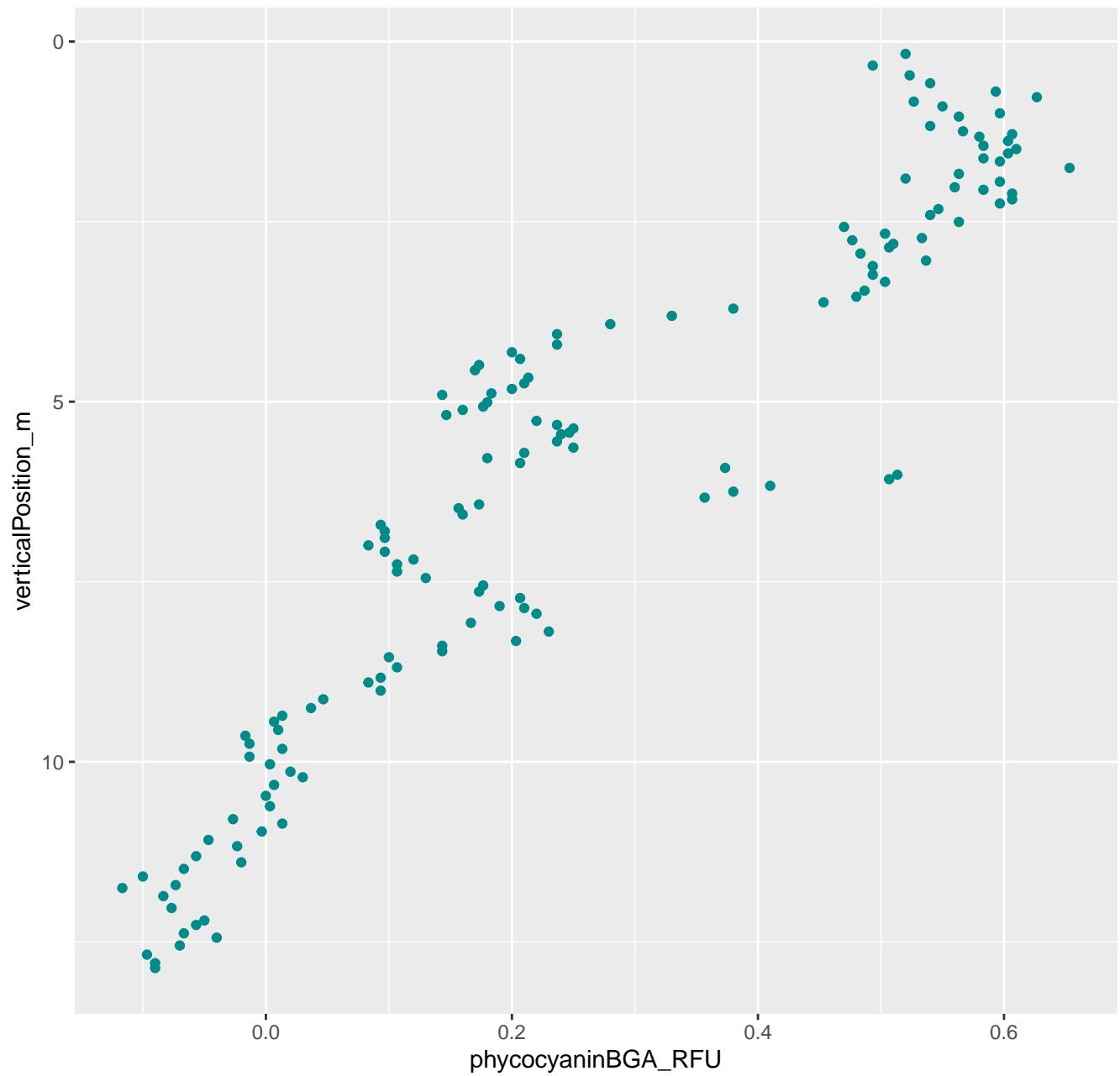
# 011\_2023\_07\_20\_Level1.csv \*\*\*\*Turbidity jumps



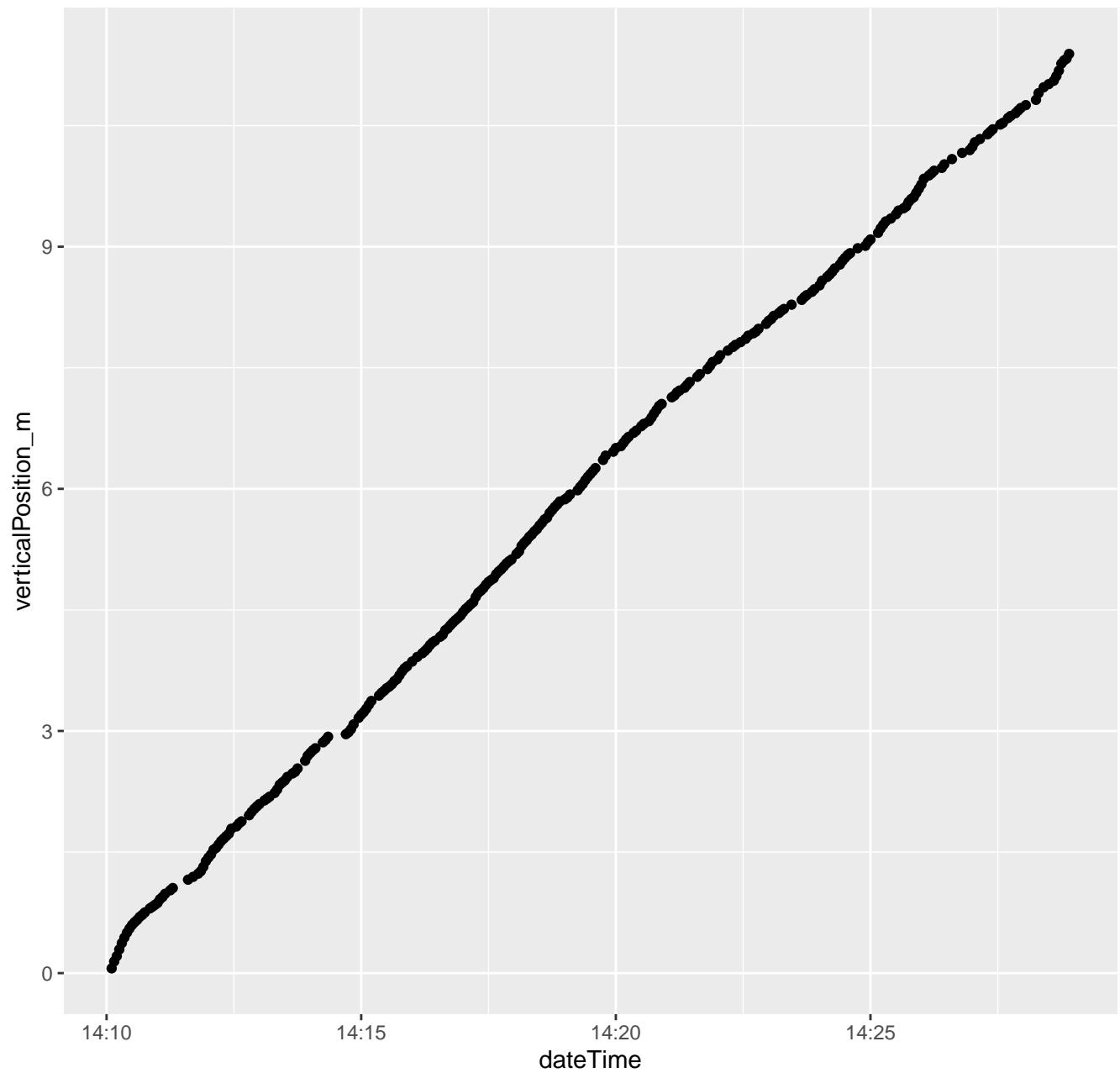
# 011\_2023\_07\_20\_Level1.csv \*\*\*\*chl jumps



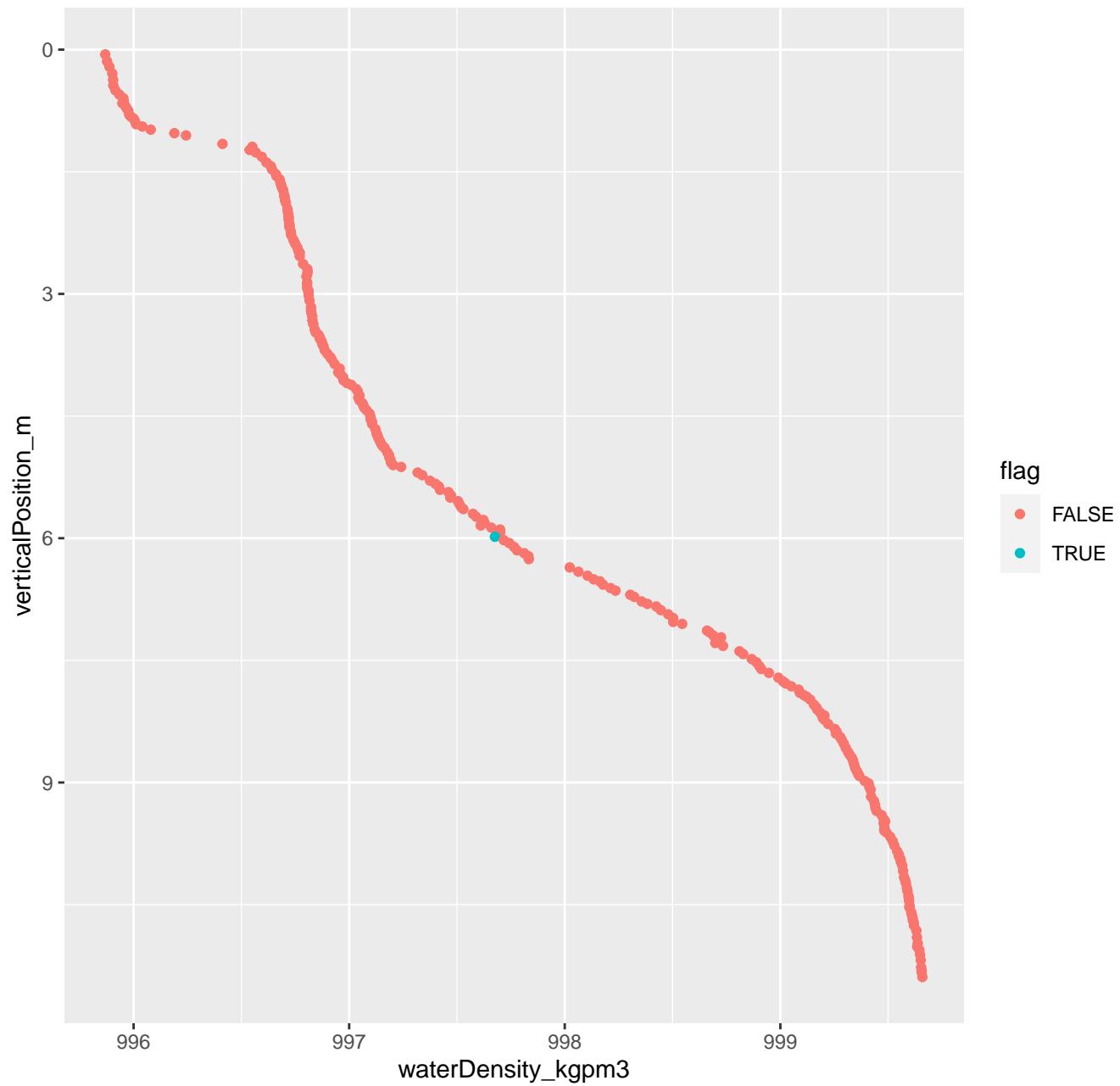
# 011\_2023\_07\_20\_Level1.csv \*\*\*\*bga jumps



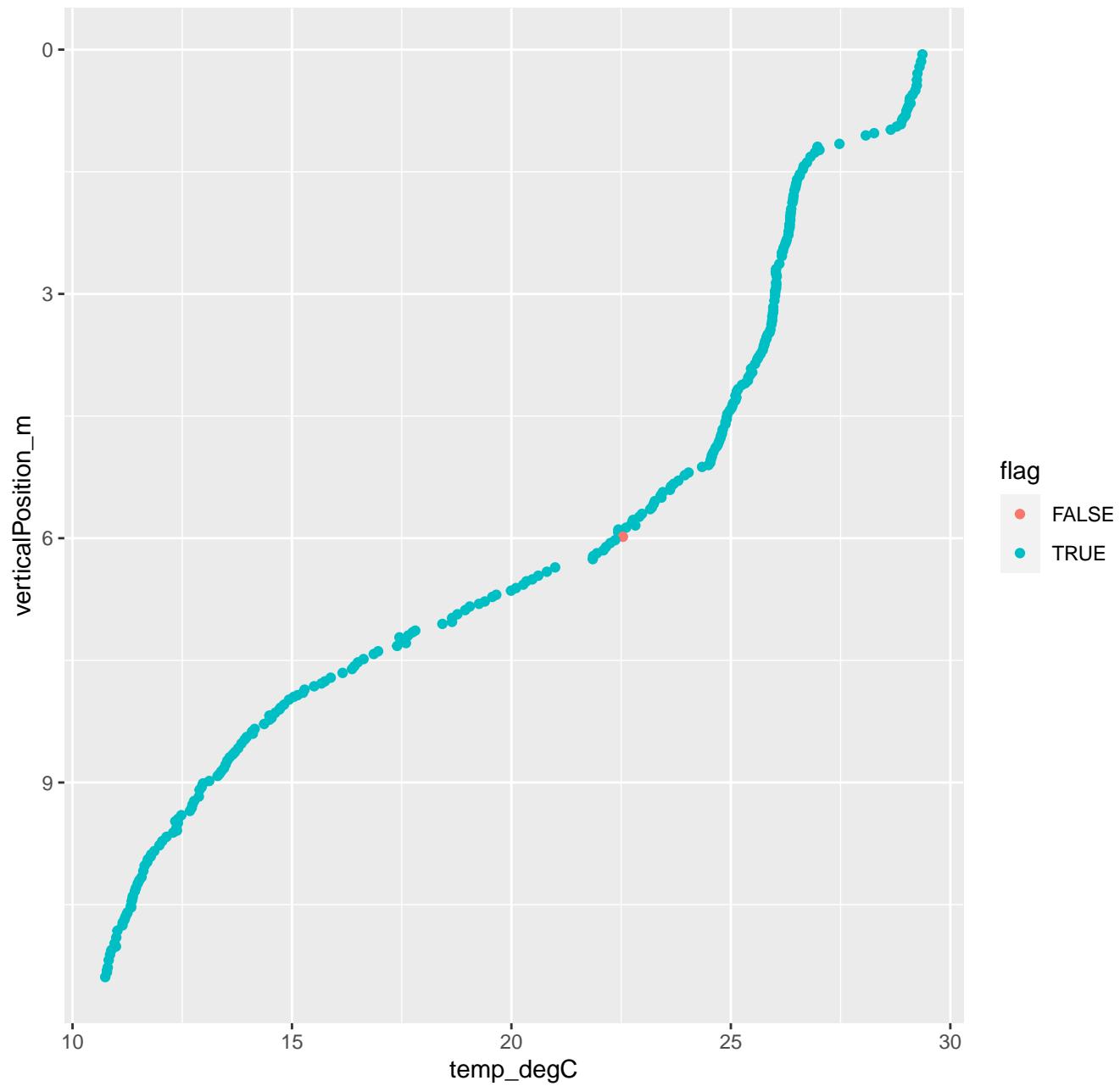
011\_2023\_08\_10\_Level1.csv \*\*\*\*Depth vs. time



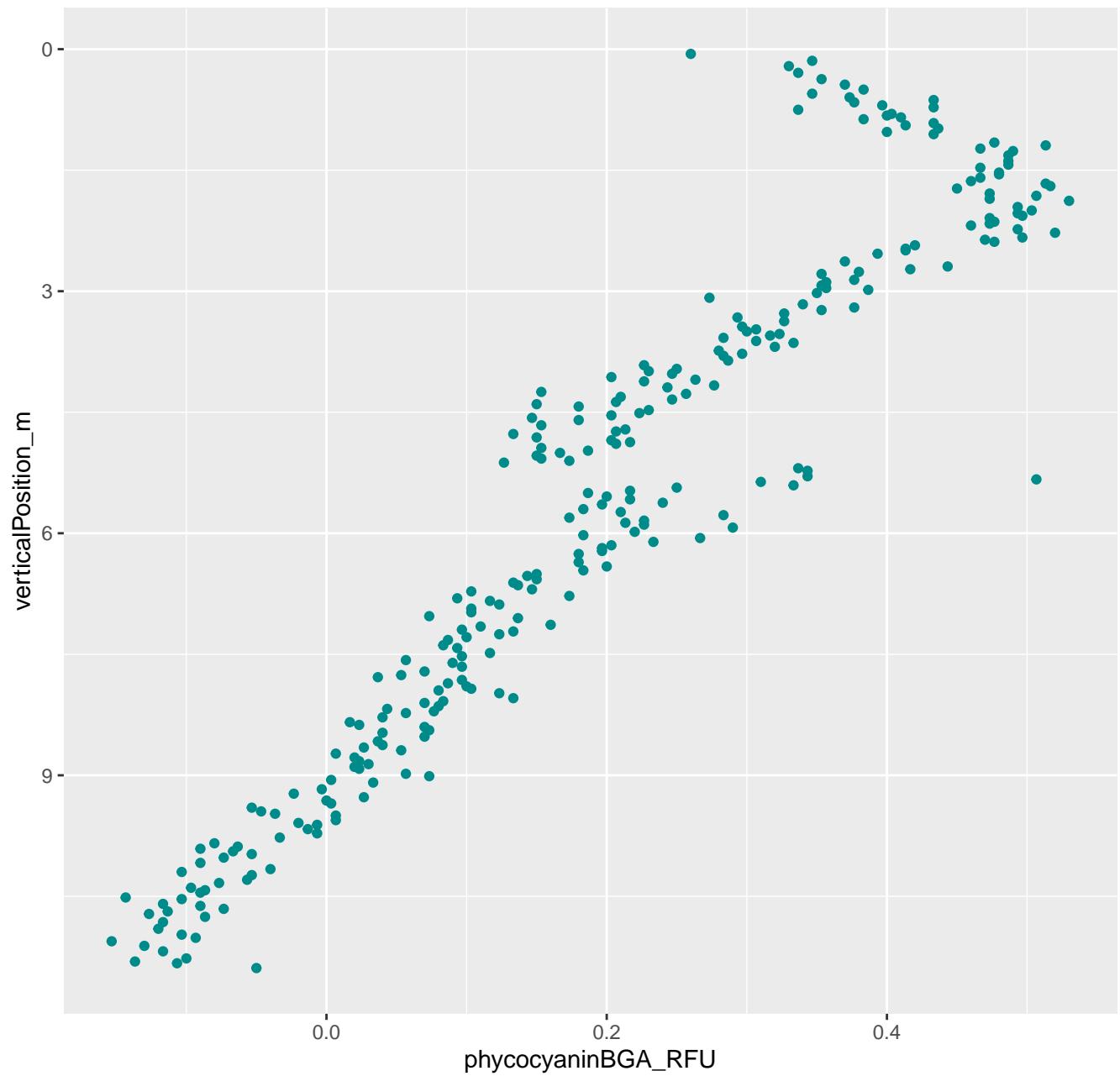
011\_2023\_08\_10\_Level1.csv \*\*\*\*Non-monotonic densities



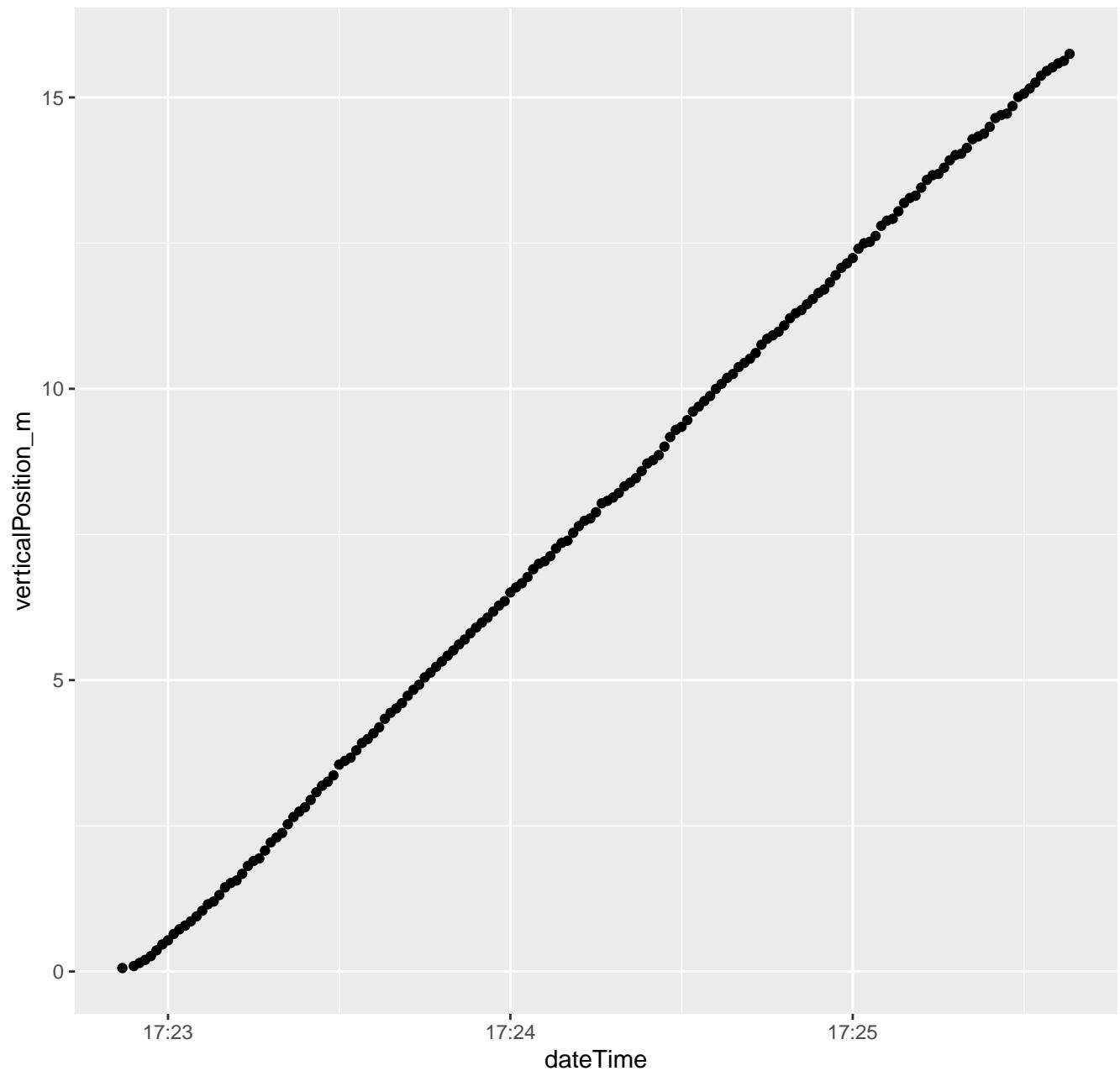
# 011\_2023\_08\_10\_Level1.csv \*\*\*\*Non-decreasing temps



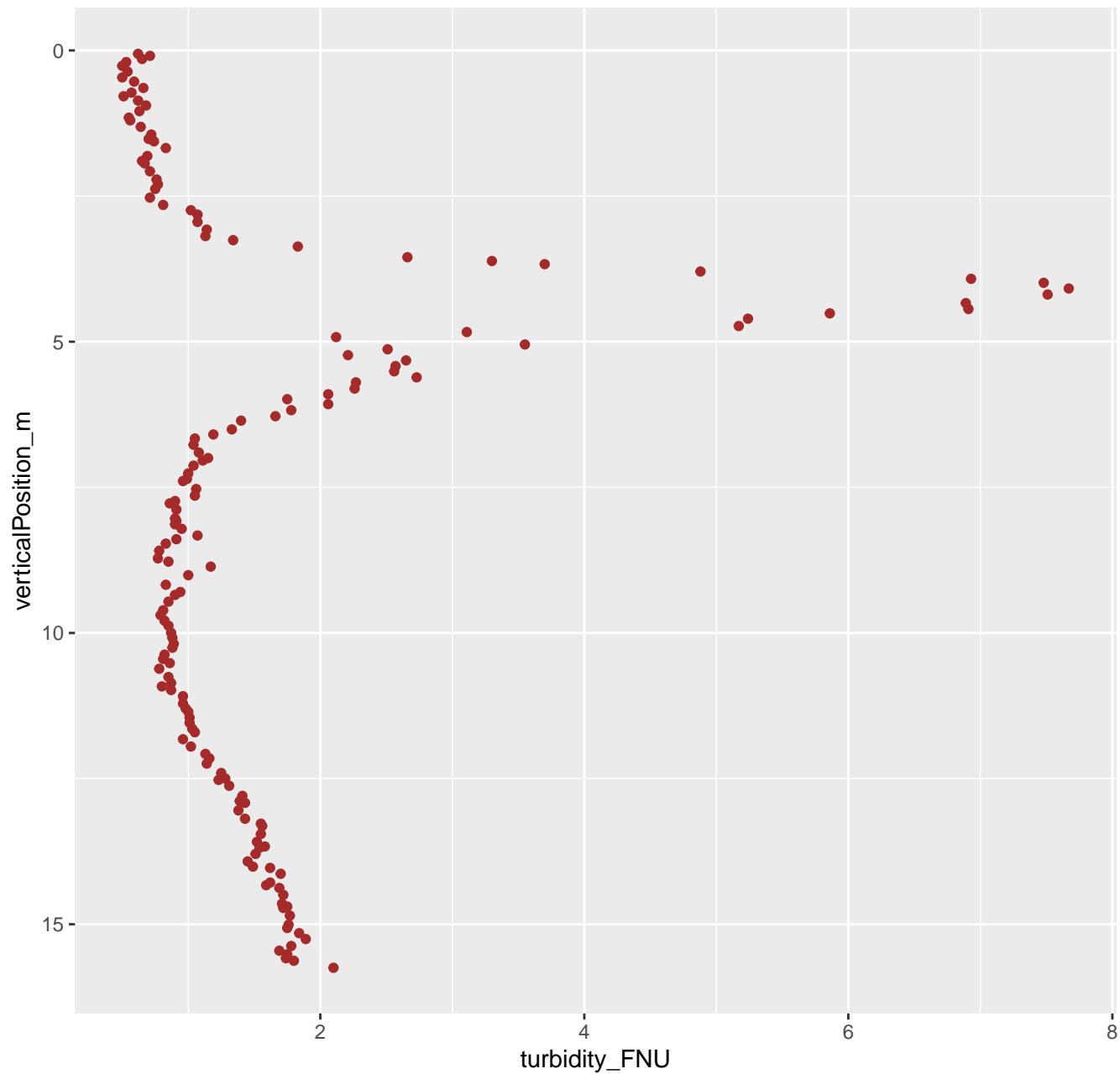
# 011\_2023\_08\_10\_Level1.csv \*\*\*\*bga jumps



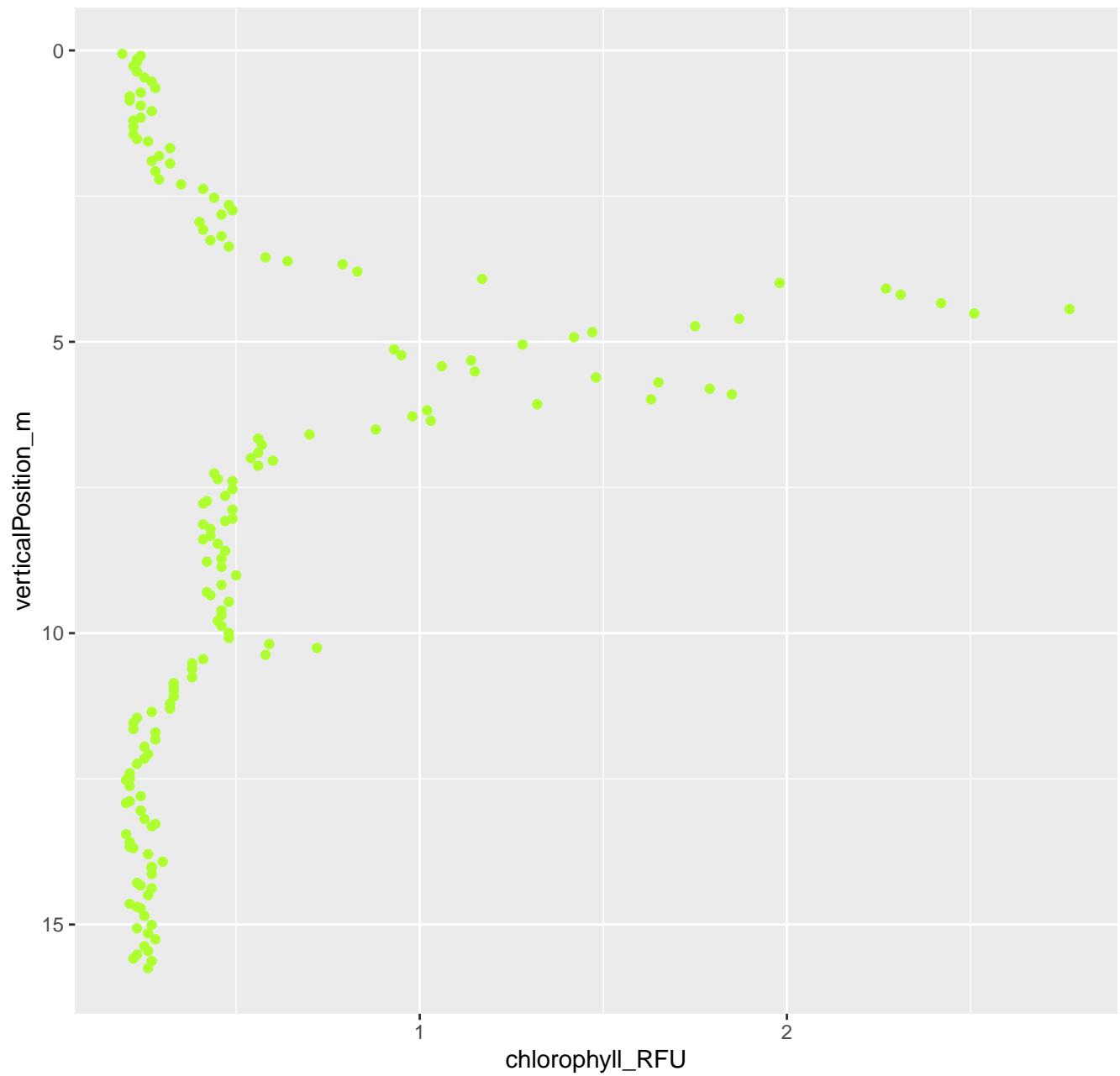
014\_2023\_06\_05\_Level1.csv \*\*\*\*Depth vs. time



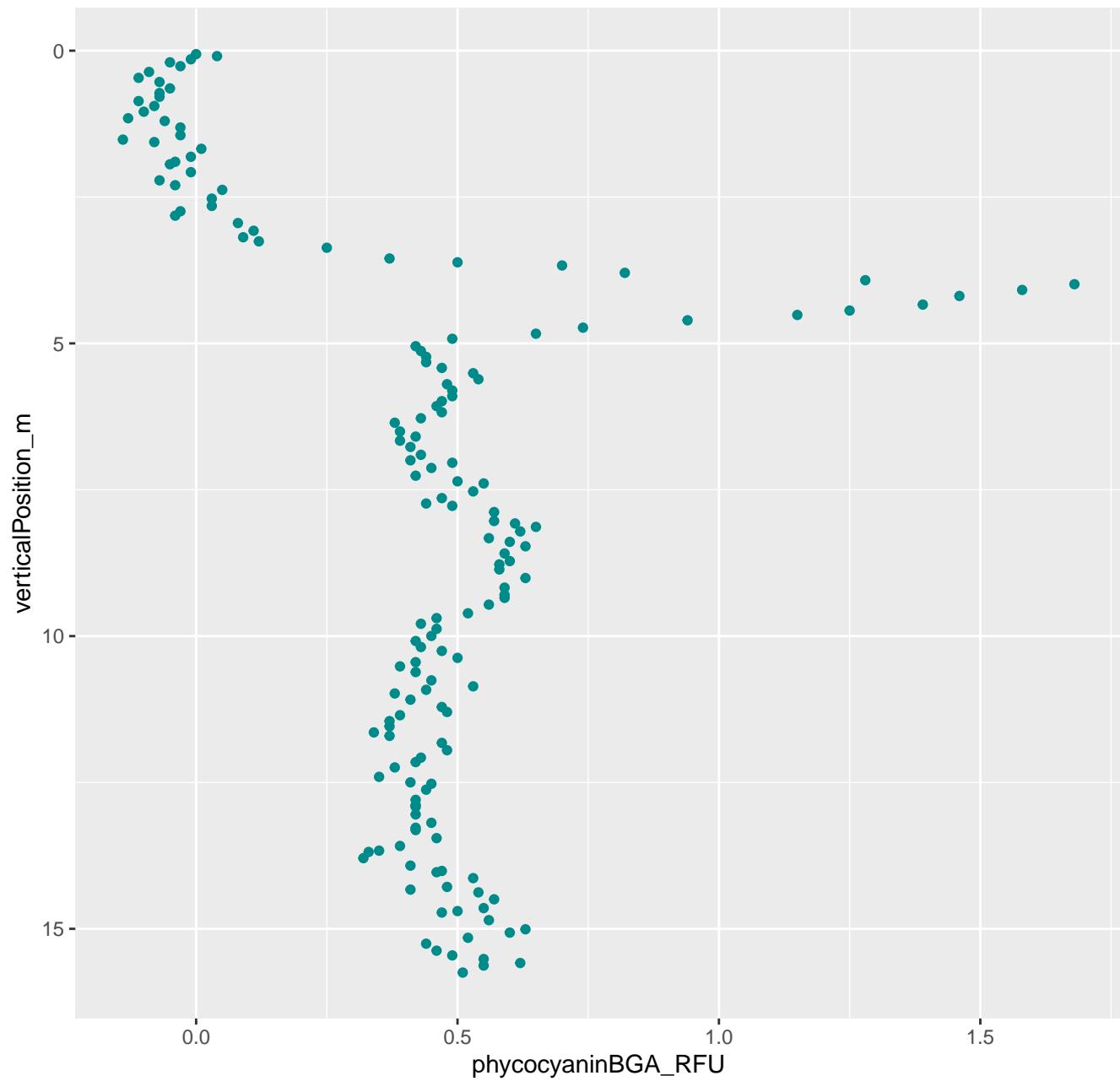
014\_2023\_06\_05\_Level1.csv \*\*\*\*Turbidity jumps



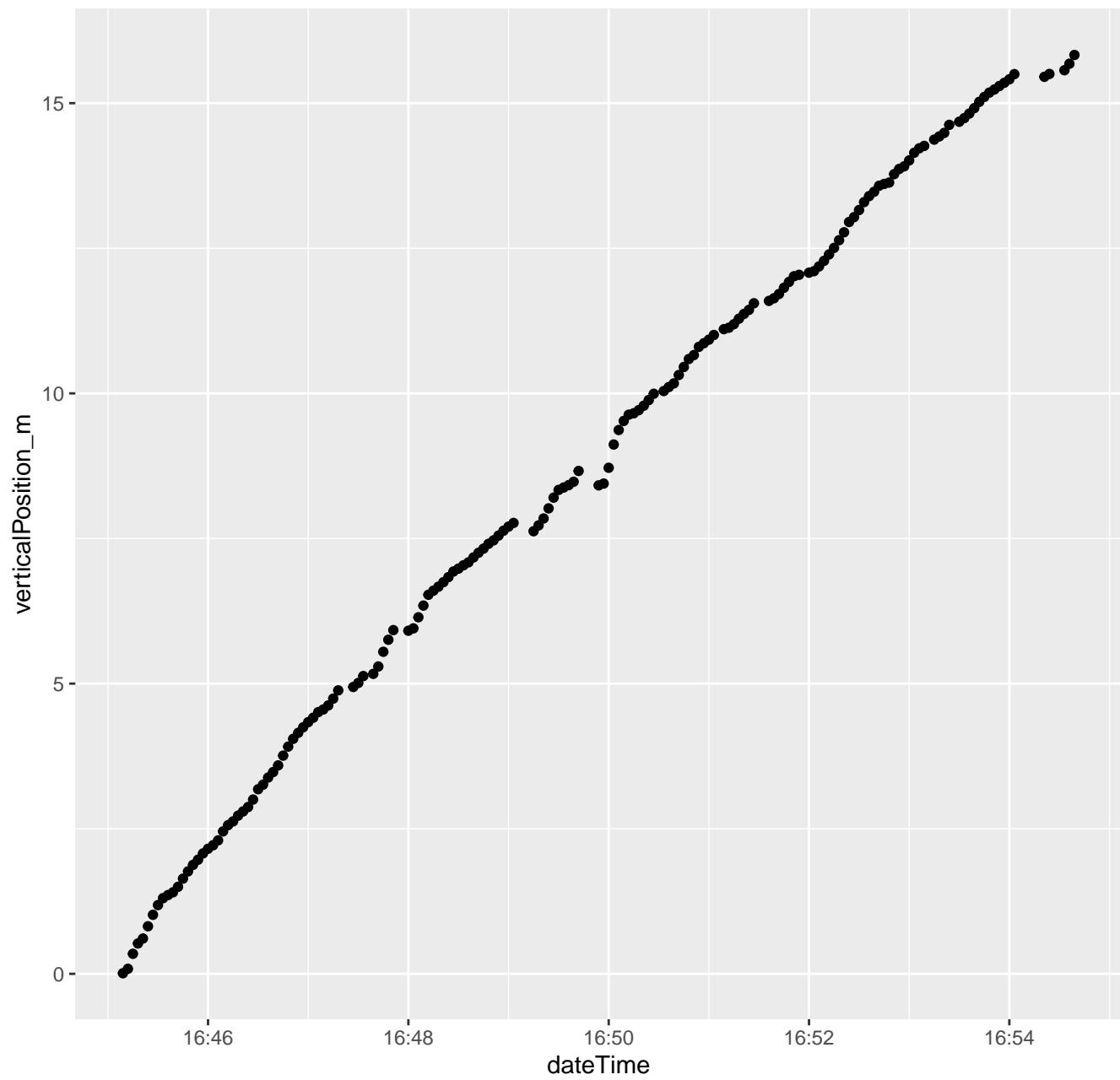
014\_2023\_06\_05\_Level1.csv \*\*\*\*chl jumps



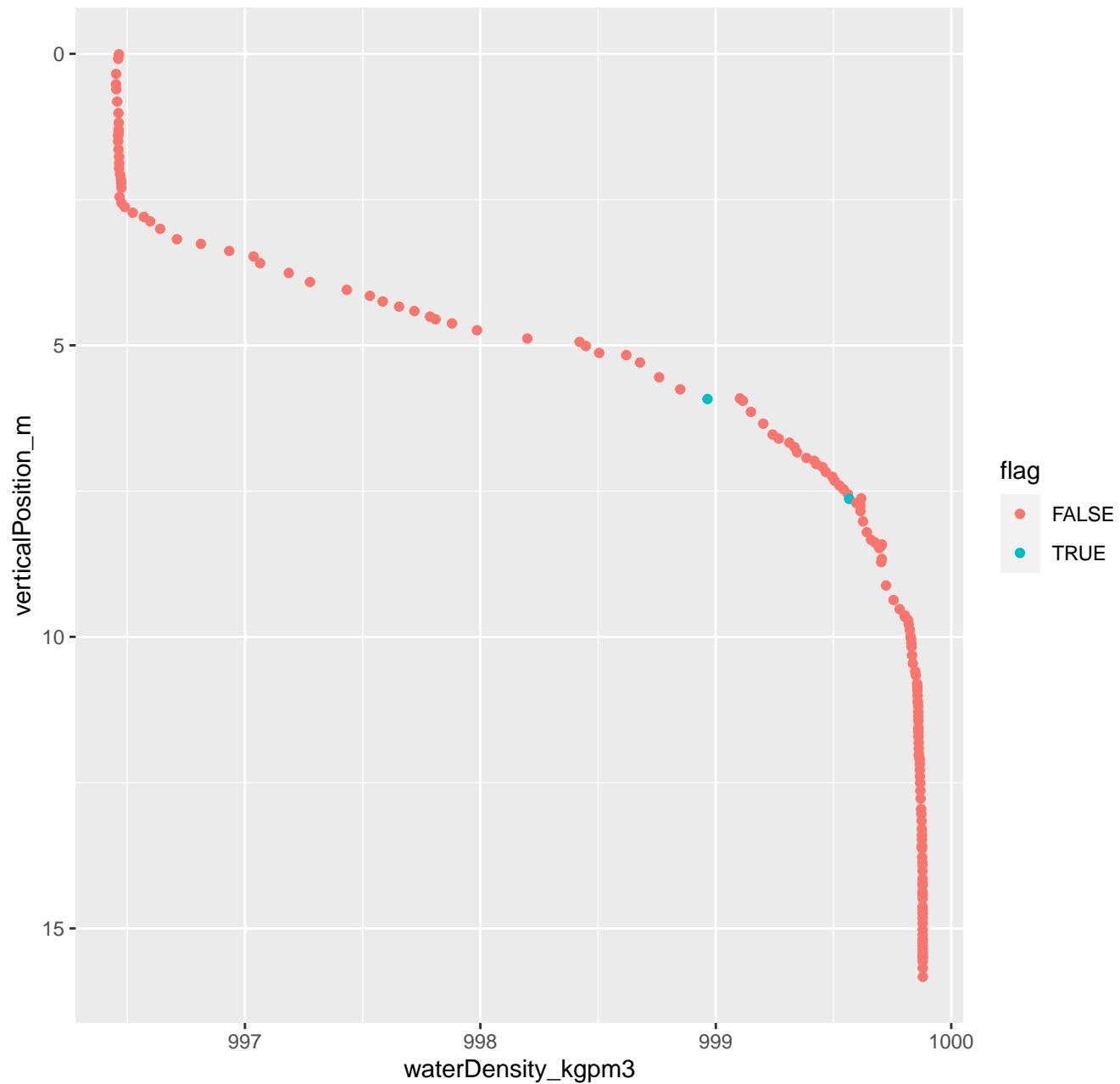
014\_2023\_06\_05\_Level1.csv \*\*\*\*bga jumps



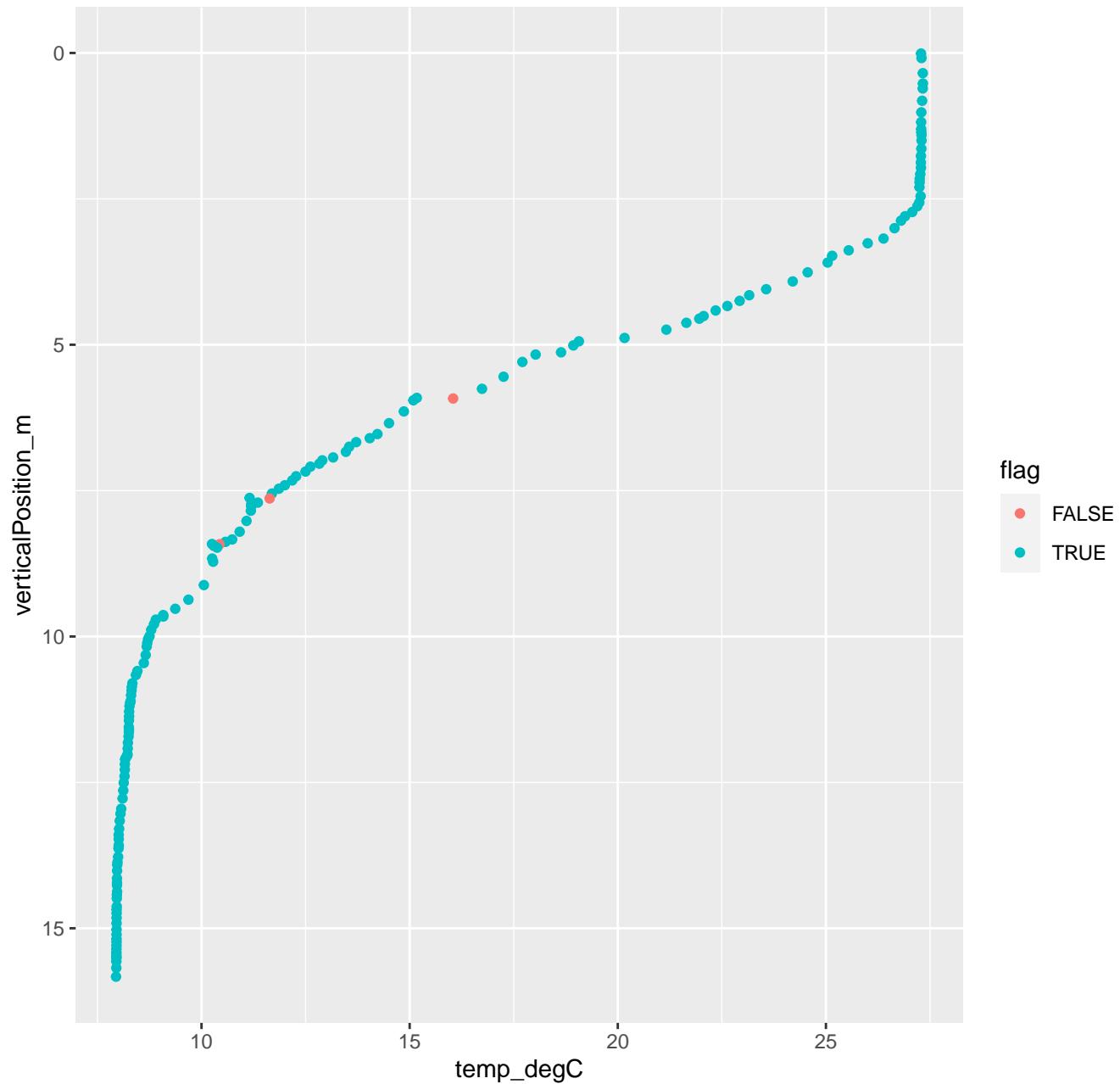
014\_2023\_06\_26\_Level1.csv \*\*\*\*Depth vs. time



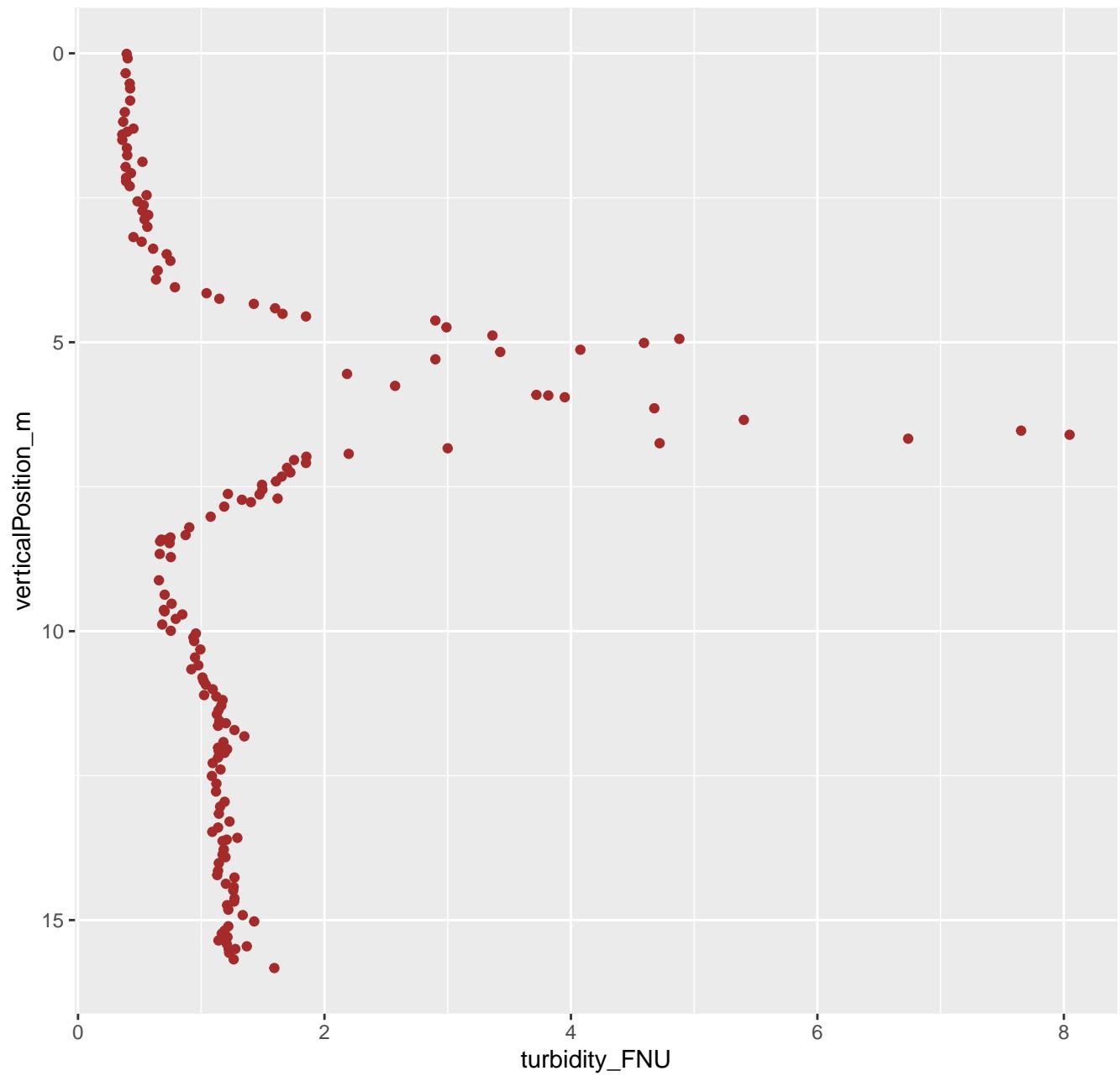
# 014\_2023\_06\_26\_Level1.csv \*\*\*\*Non-monotonic densities



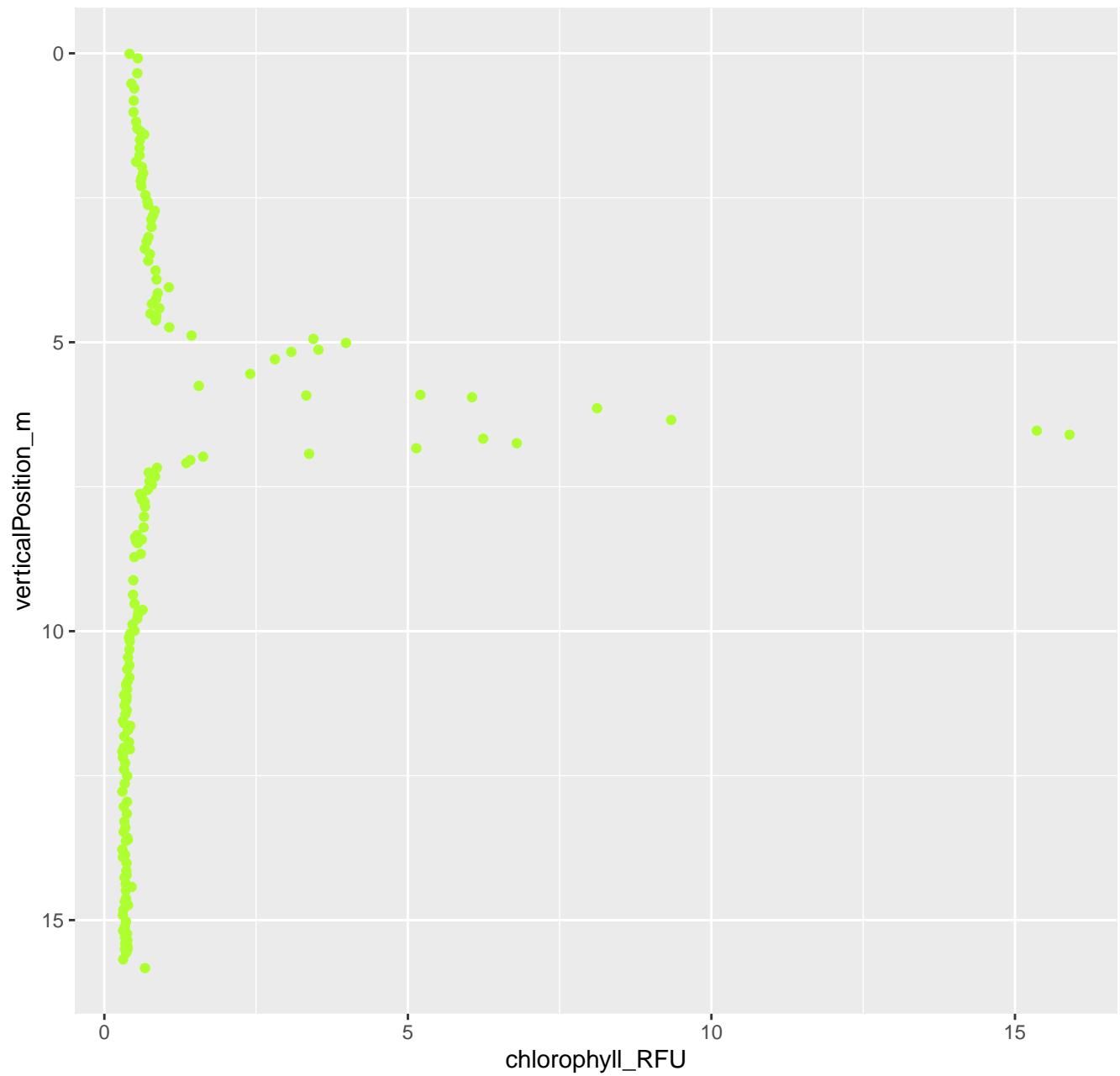
# 014\_2023\_06\_26\_Level1.csv \*\*\*\*Non-decreasing temps



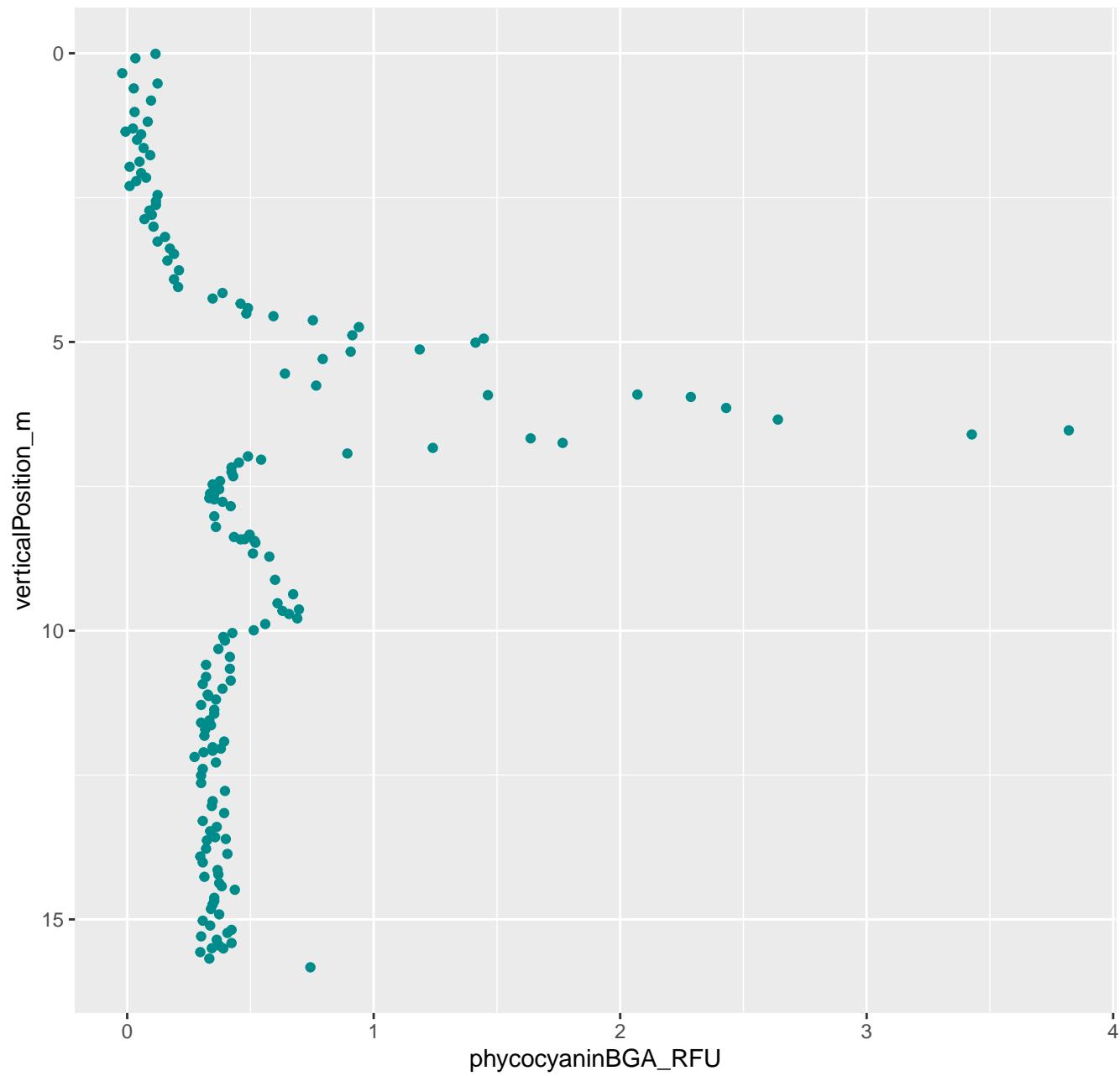
# 014\_2023\_06\_26\_Level1.csv \*\*\*\*Turbidity jumps



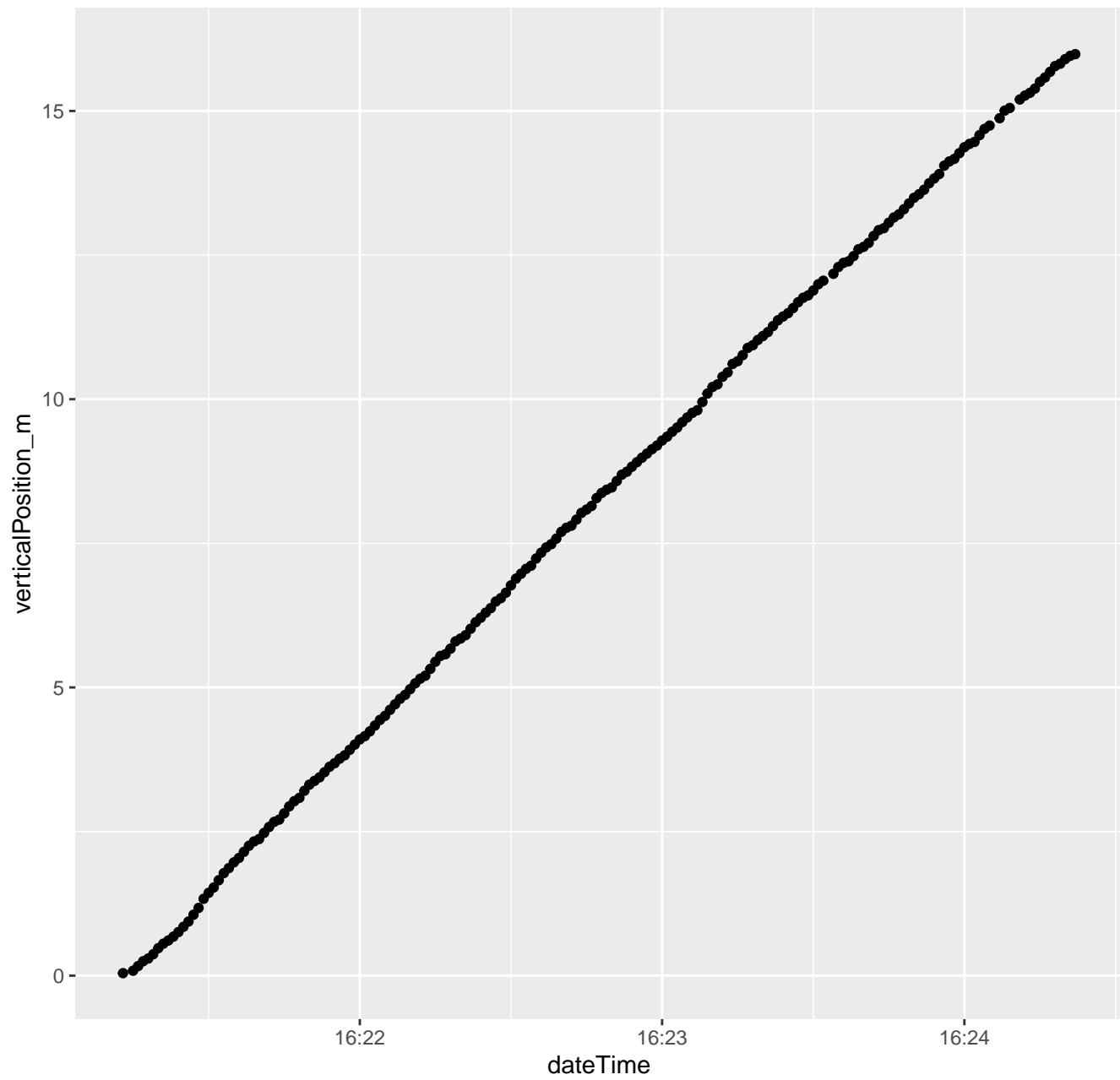
014\_2023\_06\_26\_Level1.csv \*\*\*\*chl jumps



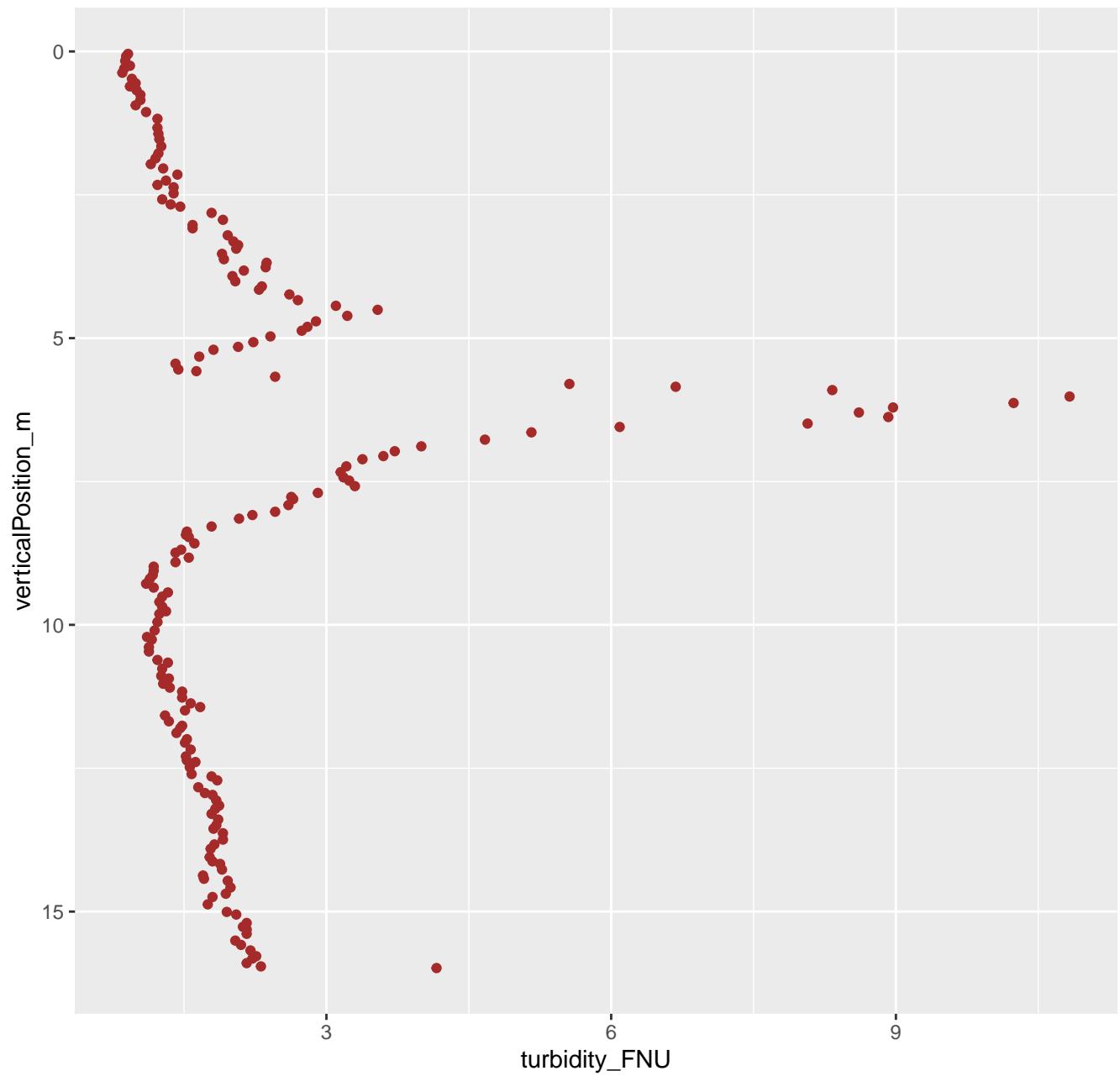
014\_2023\_06\_26\_Level1.csv \*\*\*\*bga jumps



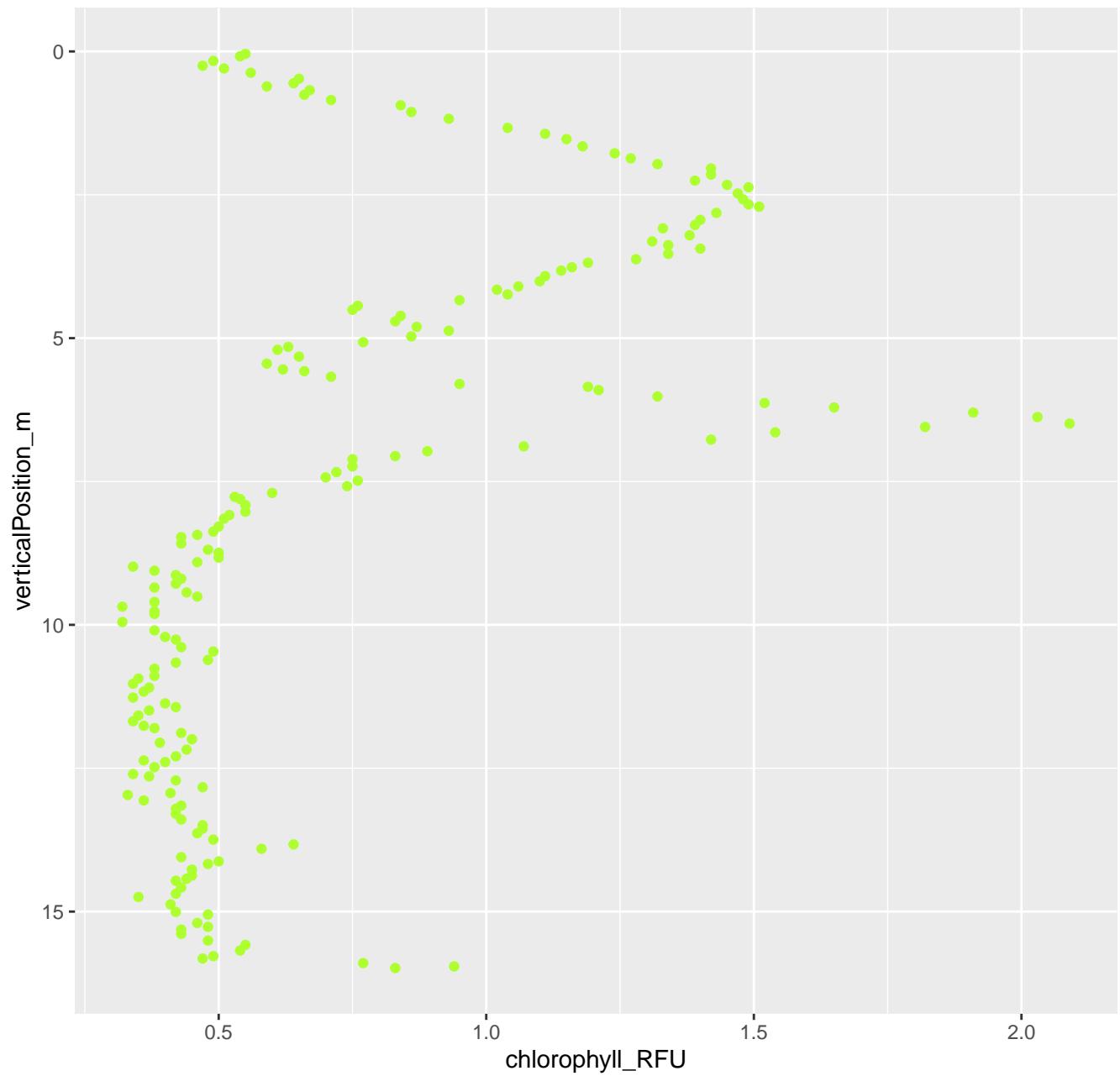
014\_2023\_07\_24\_Level1.csv \*\*\*\*Depth vs. time



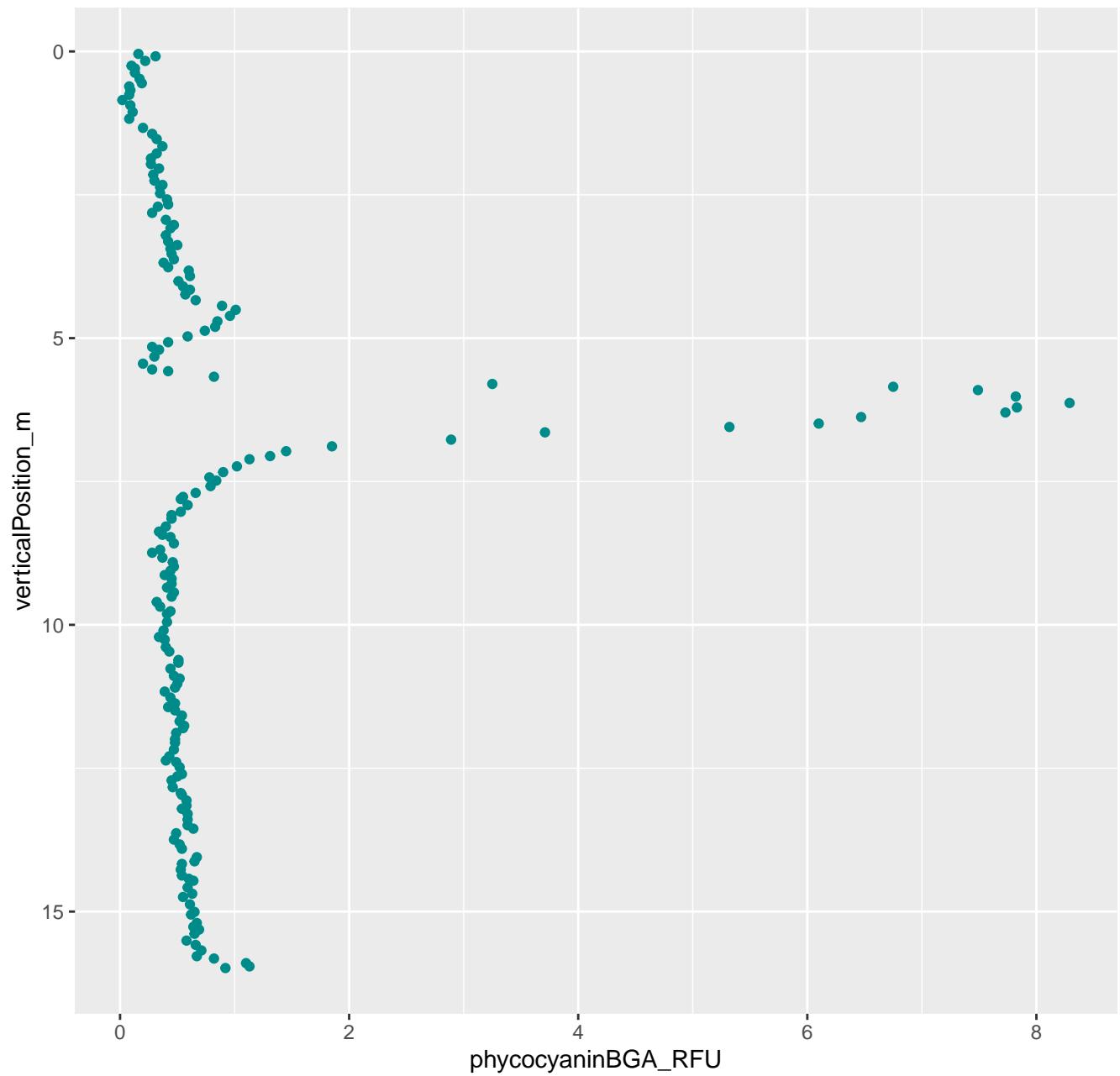
# 014\_2023\_07\_24\_Level1.csv \*\*\*\*Turbidity jumps



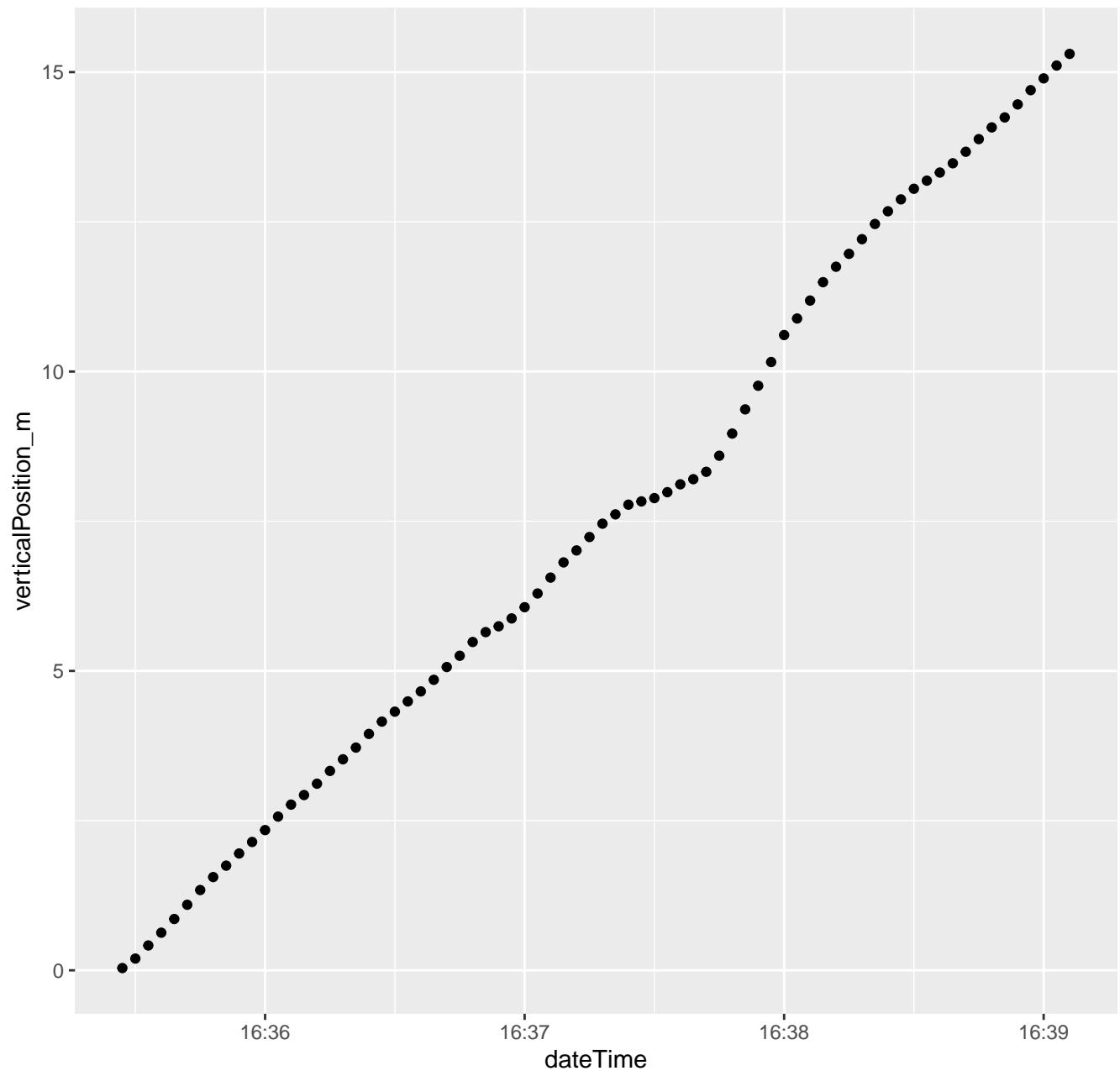
# 014\_2023\_07\_24\_Level1.csv \*\*\*\*chl jumps



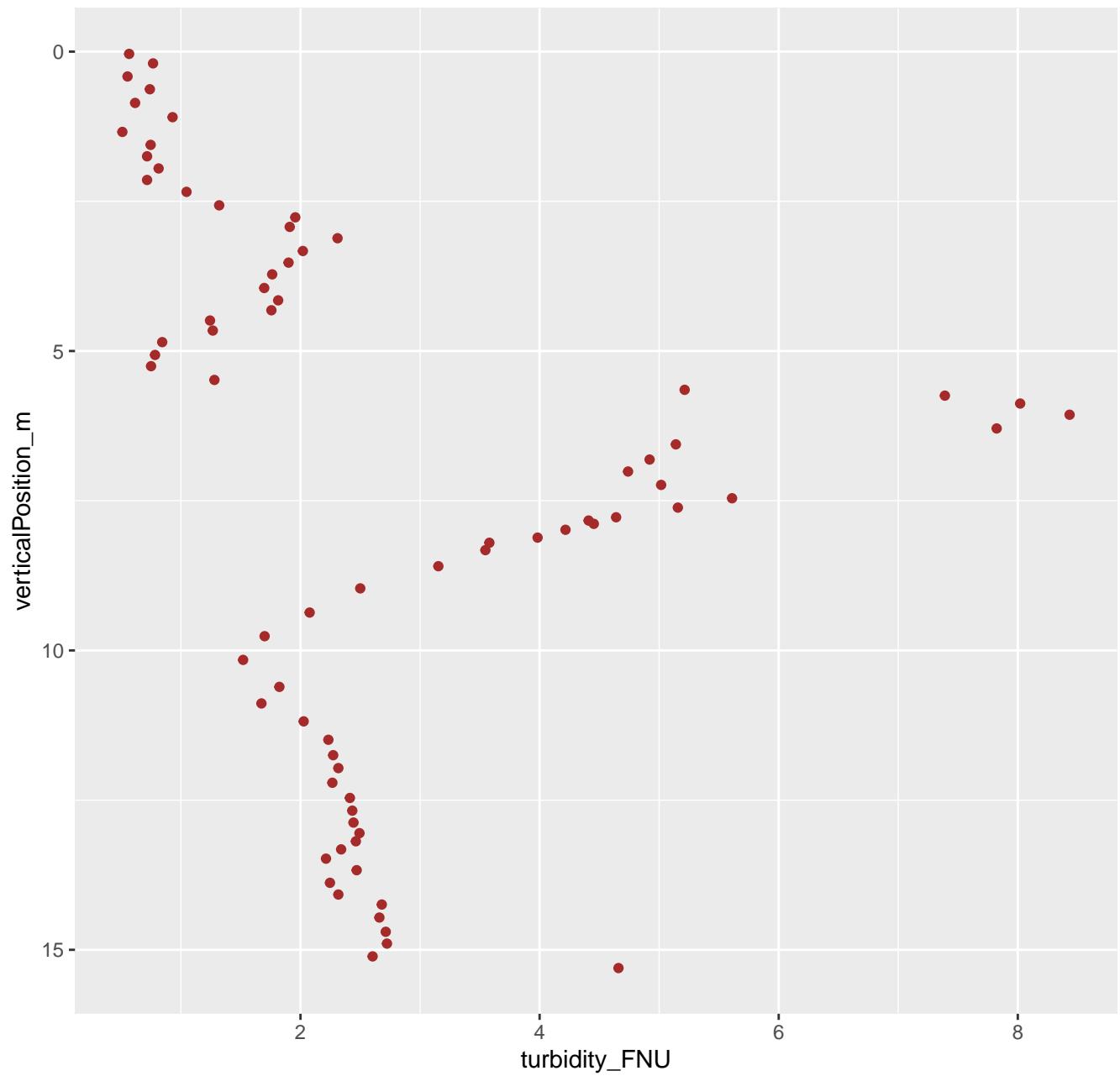
014\_2023\_07\_24\_Level1.csv \*\*\*\*bga jumps



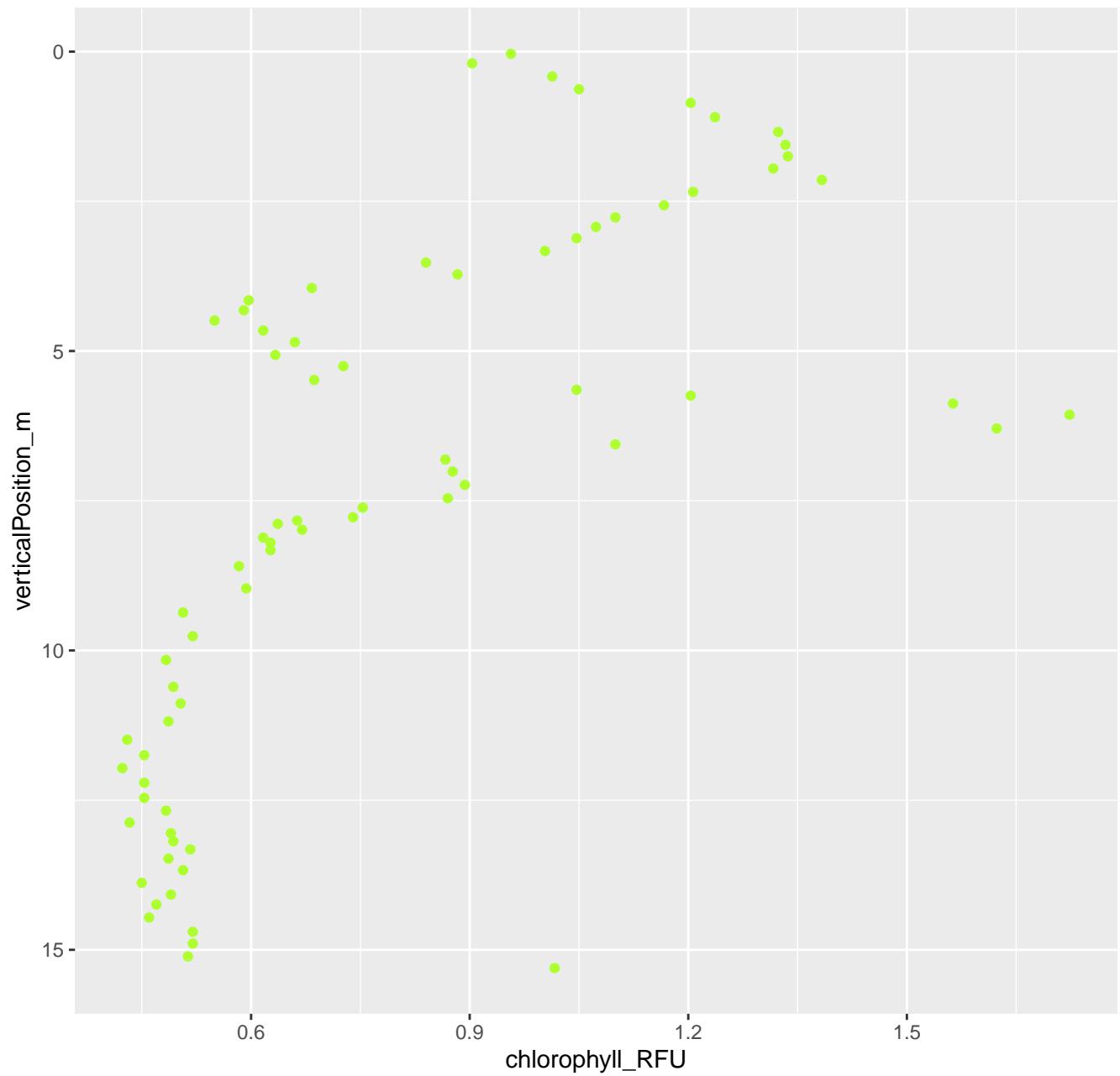
014\_2023\_08\_14\_Level1.csv \*\*\*\*Depth vs. time



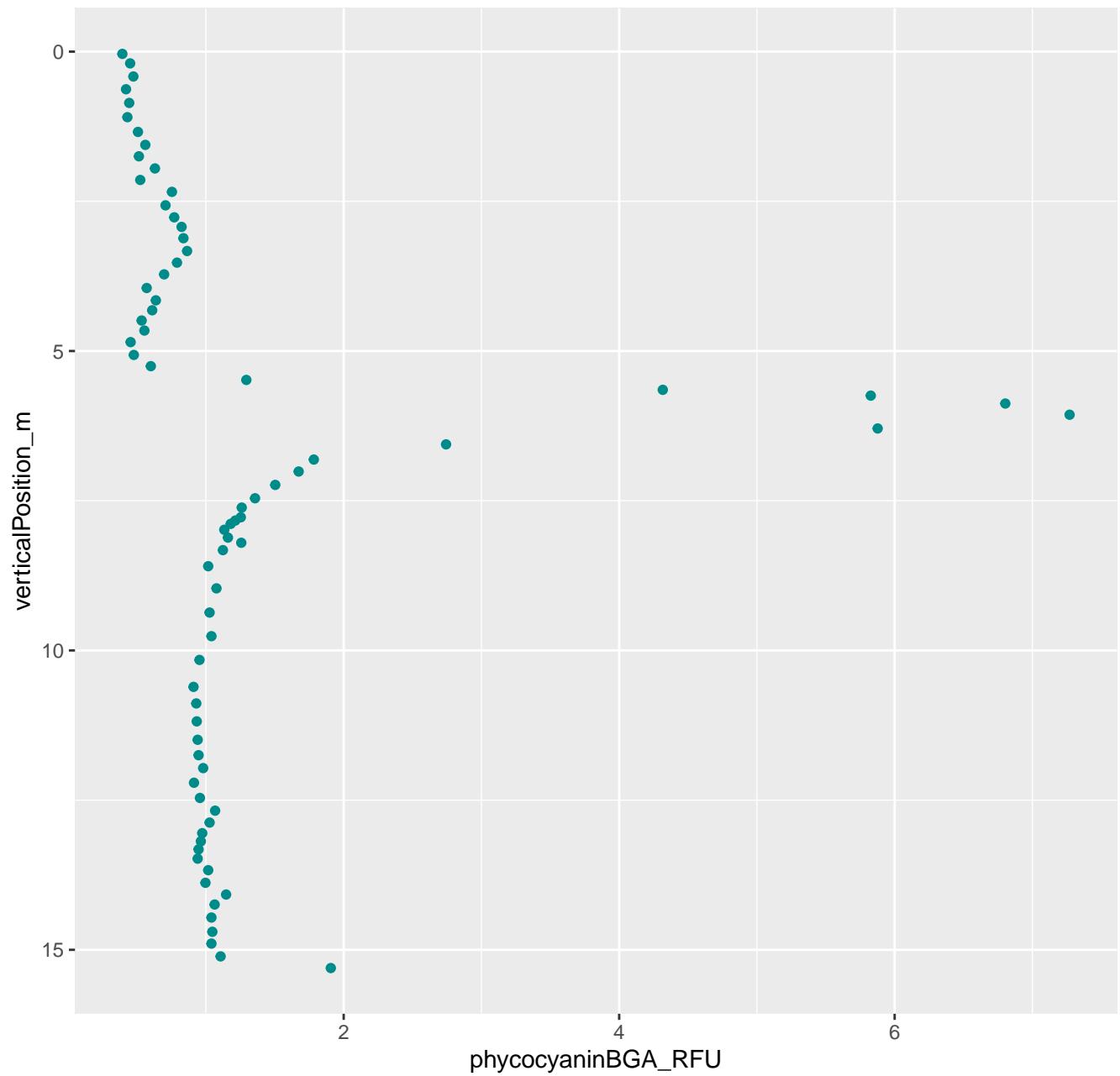
# 014\_2023\_08\_14\_Level1.csv \*\*\*\*Turbidity jumps



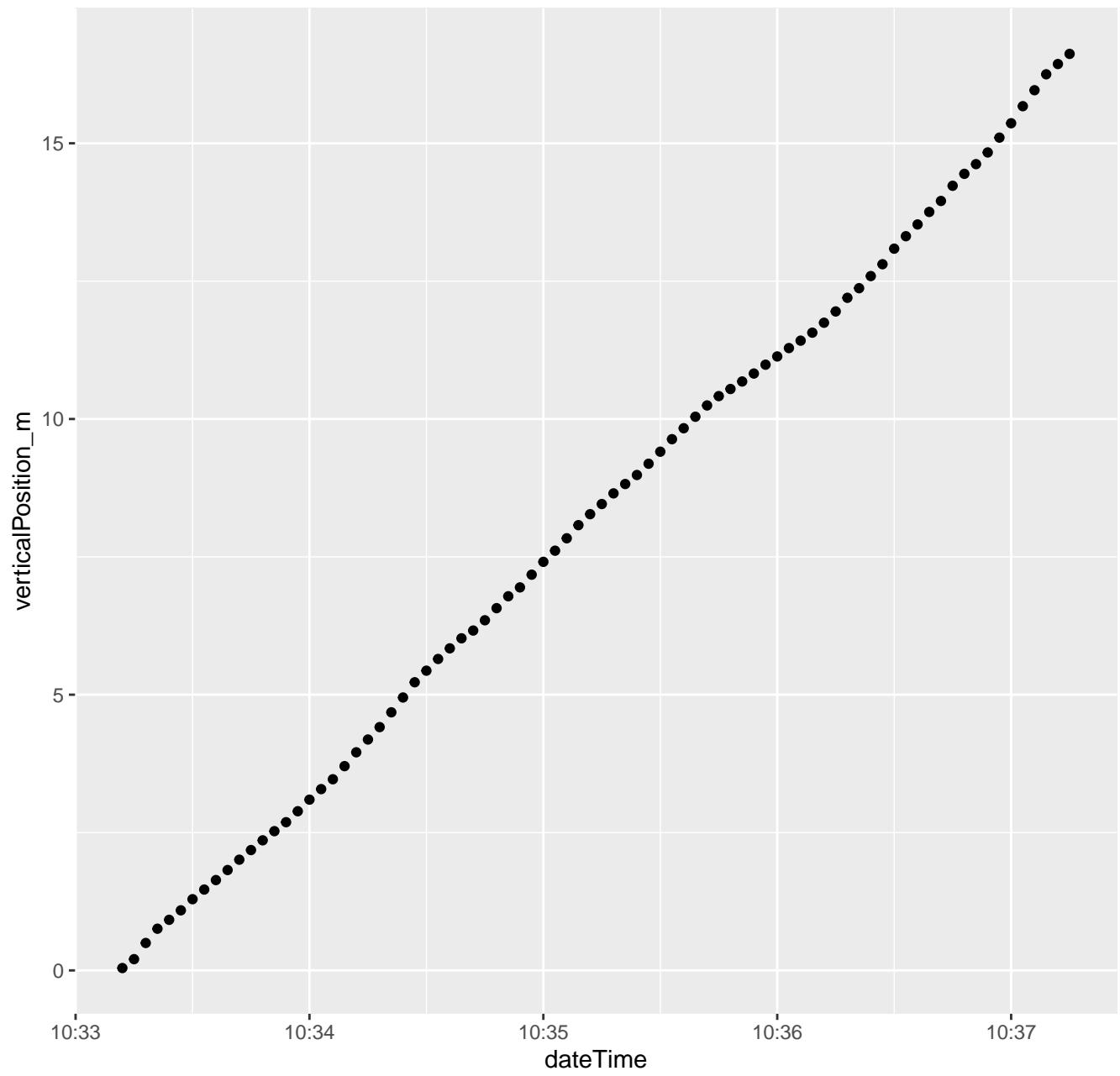
# 014\_2023\_08\_14\_Level1.csv \*\*\*\*chl jumps



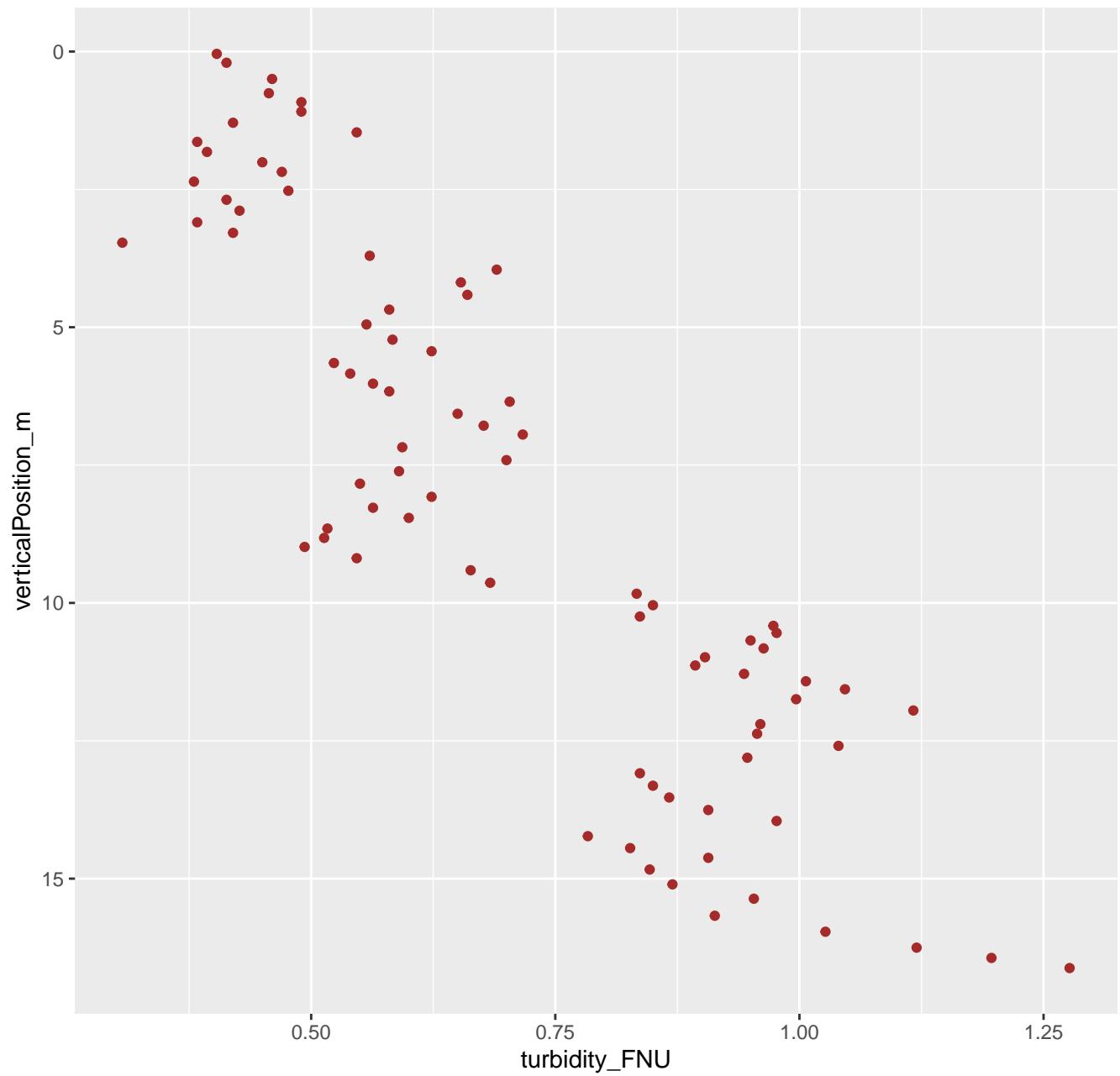
014\_2023\_08\_14\_Level1.csv \*\*\*\*bga jumps



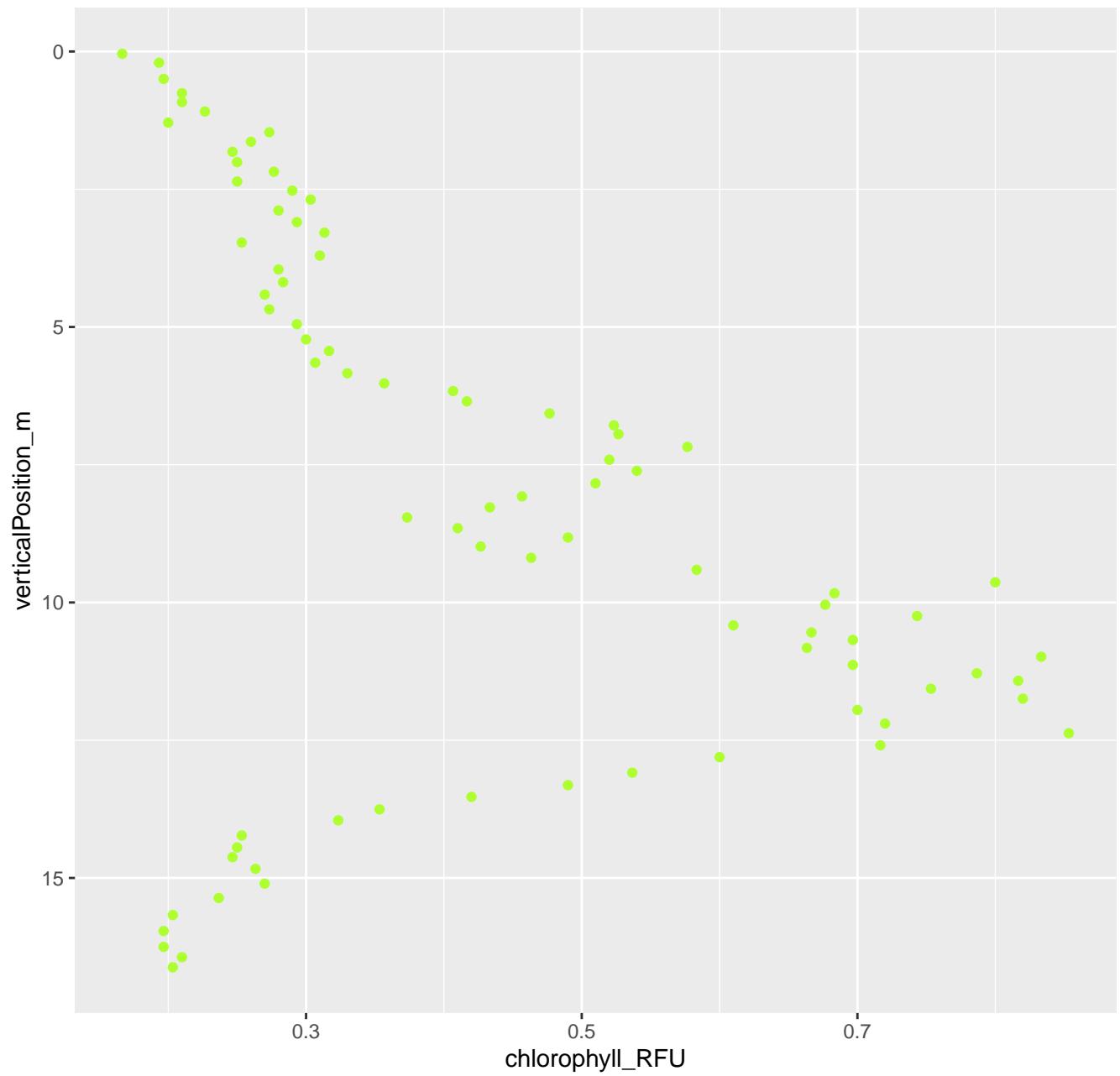
018\_2023\_06\_06\_Level1.csv \*\*\*\*Depth vs. time



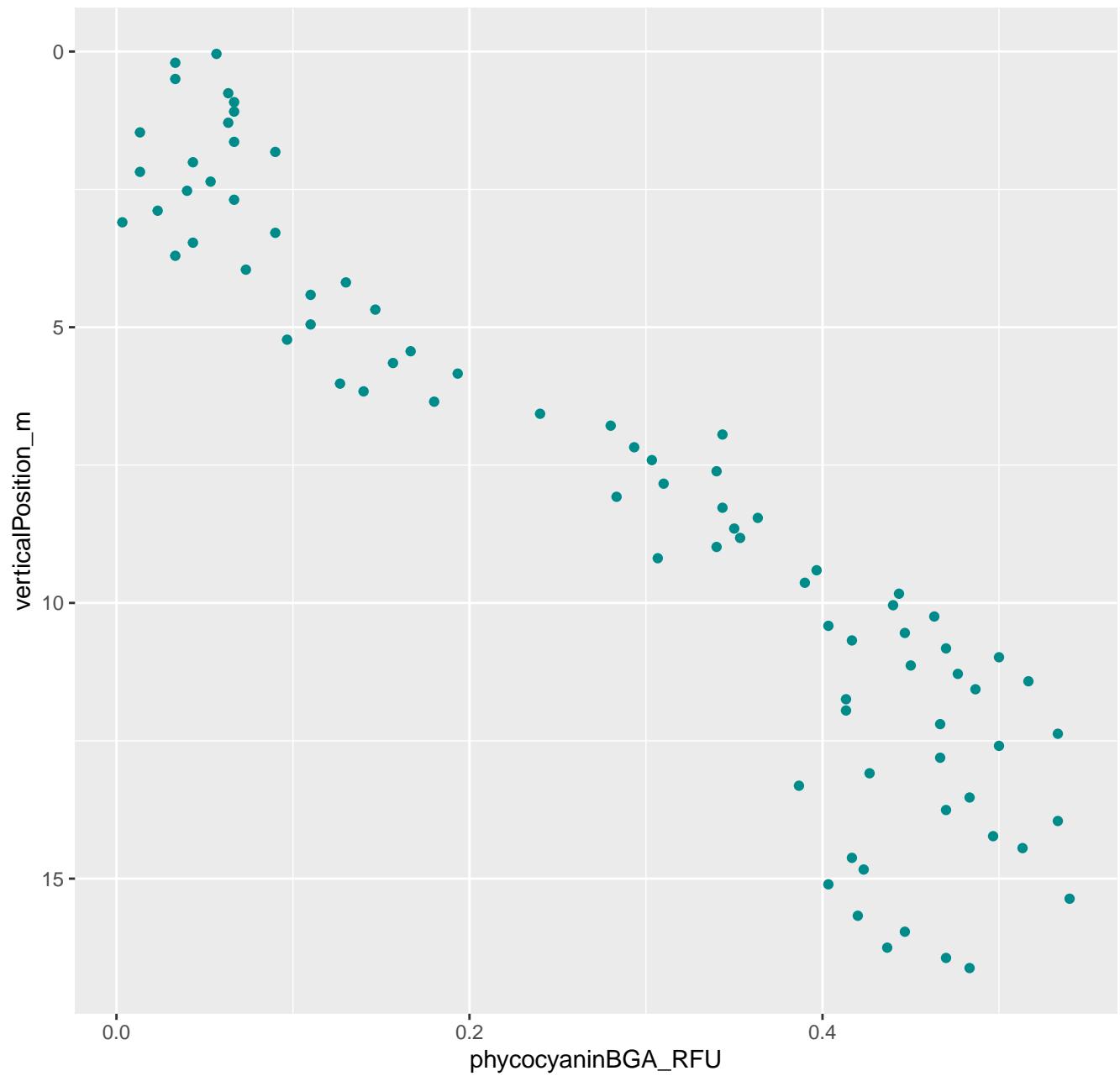
# 018\_2023\_06\_06\_Level1.csv \*\*\*\*Turbidity jumps



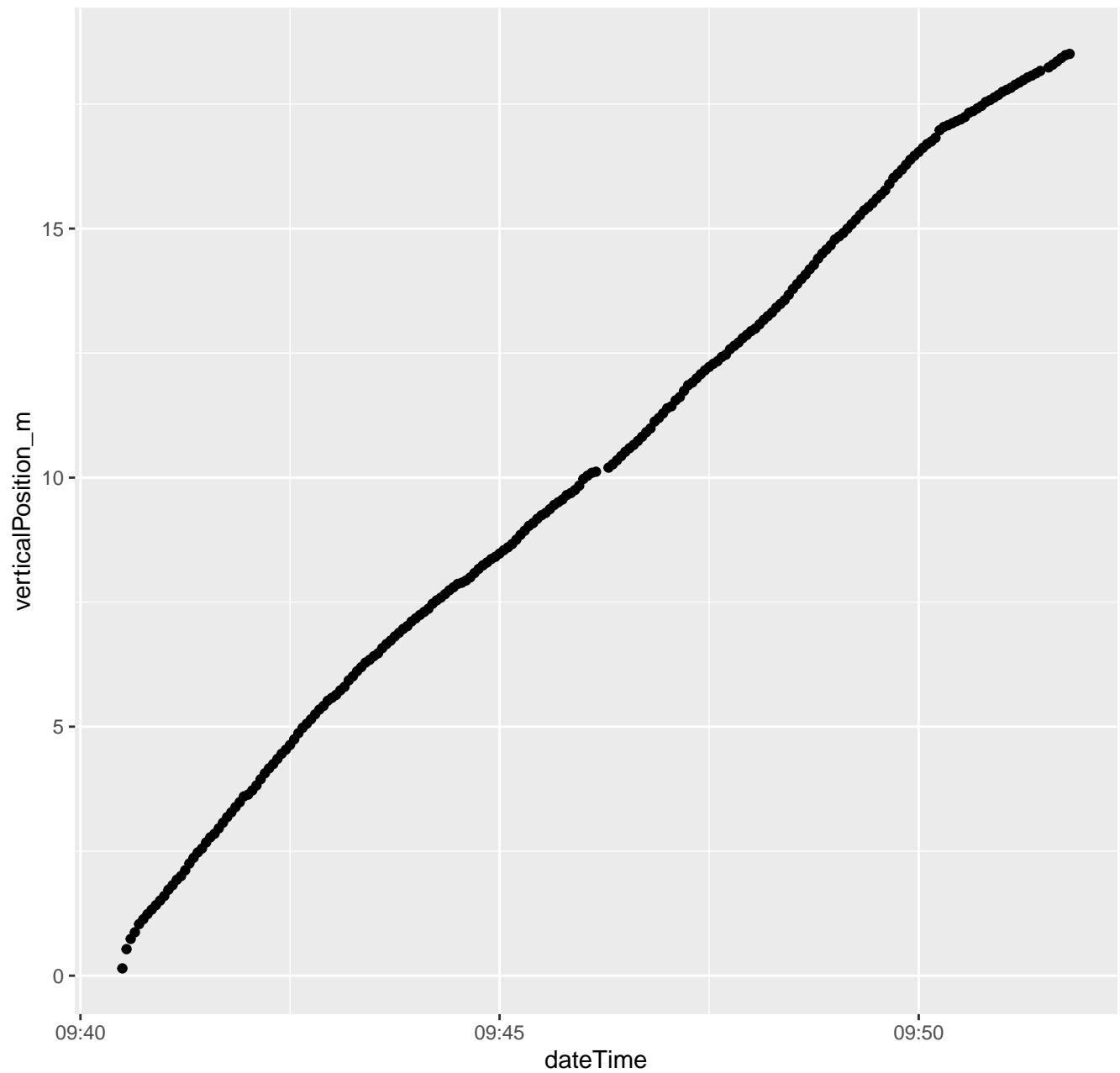
# 018\_2023\_06\_06\_Level1.csv \*\*\*\*chl jumps



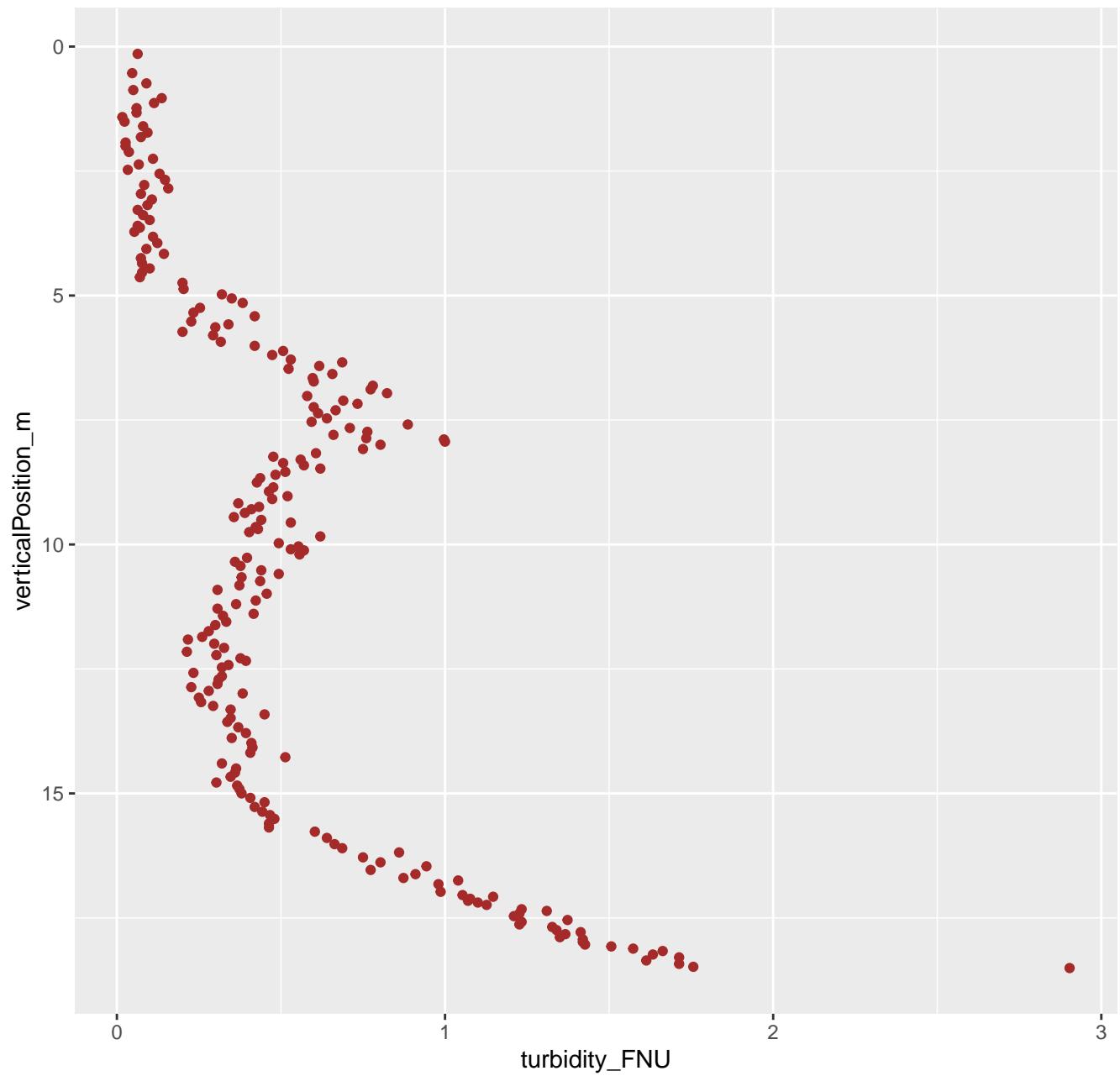
018\_2023\_06\_06\_Level1.csv \*\*\*\*bga jumps



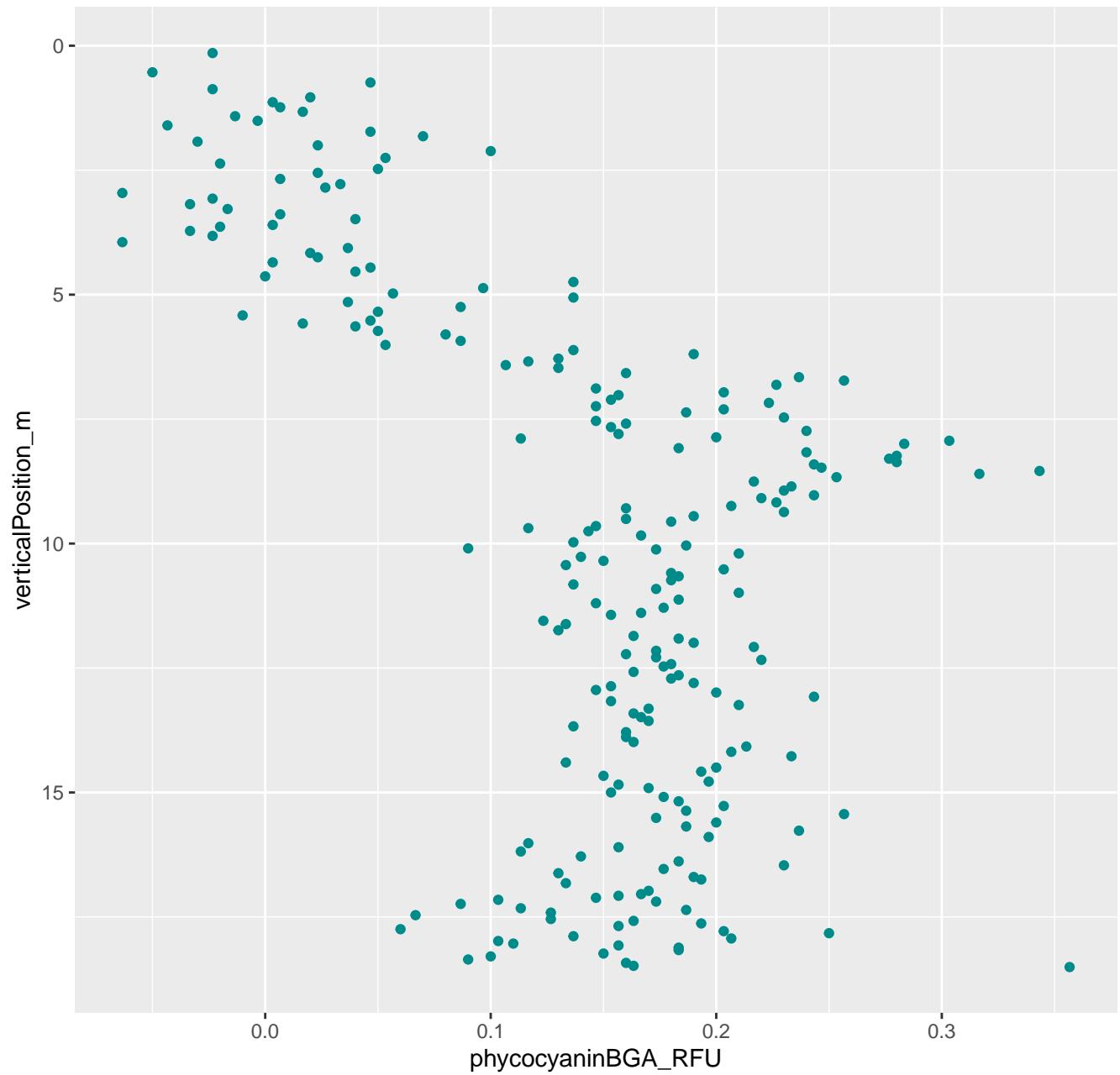
018\_2023\_06\_27\_Level1.csv \*\*\*\*Depth vs. time



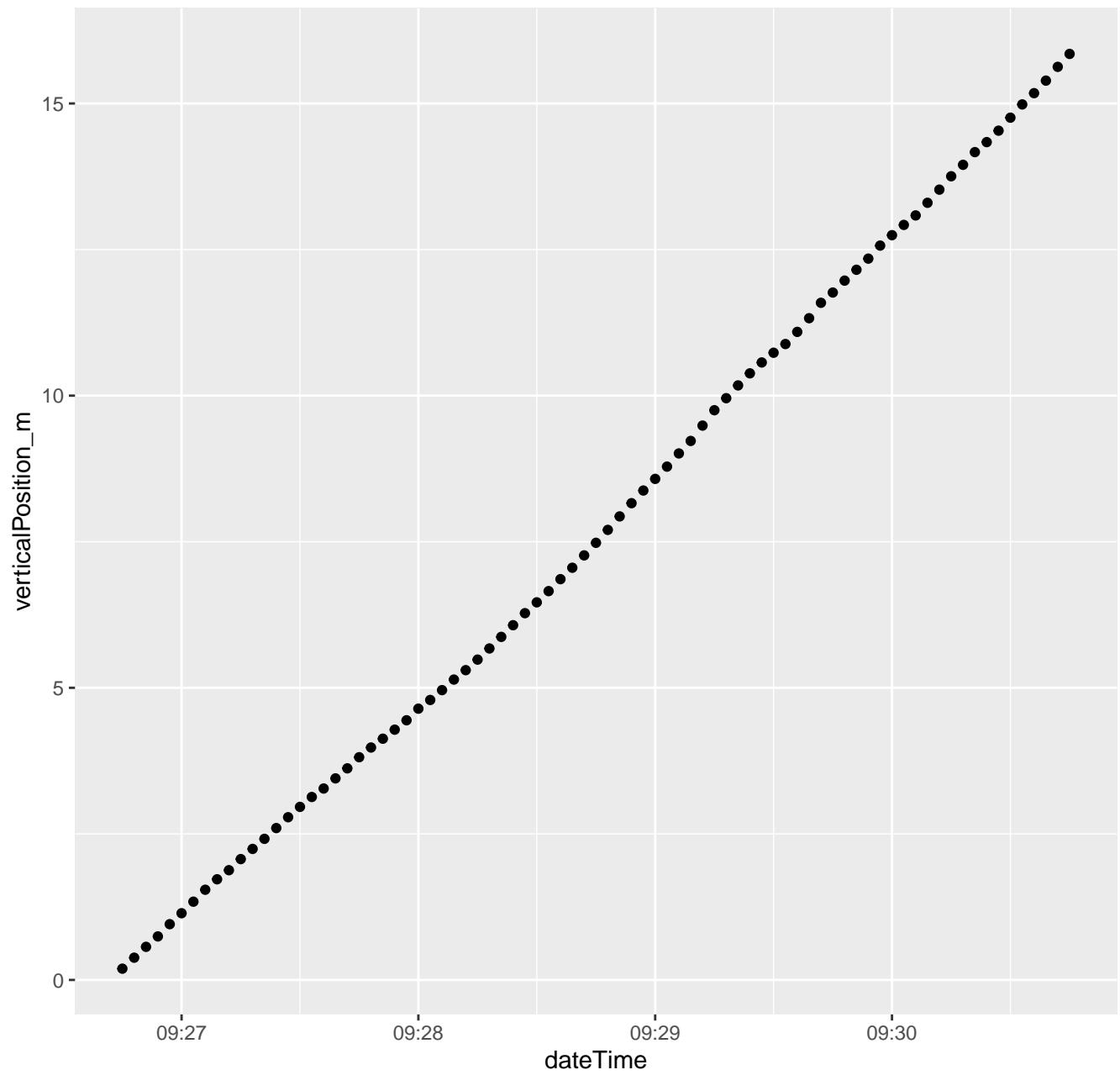
018\_2023\_06\_27\_Level1.csv \*\*\*\*Turbidity jumps



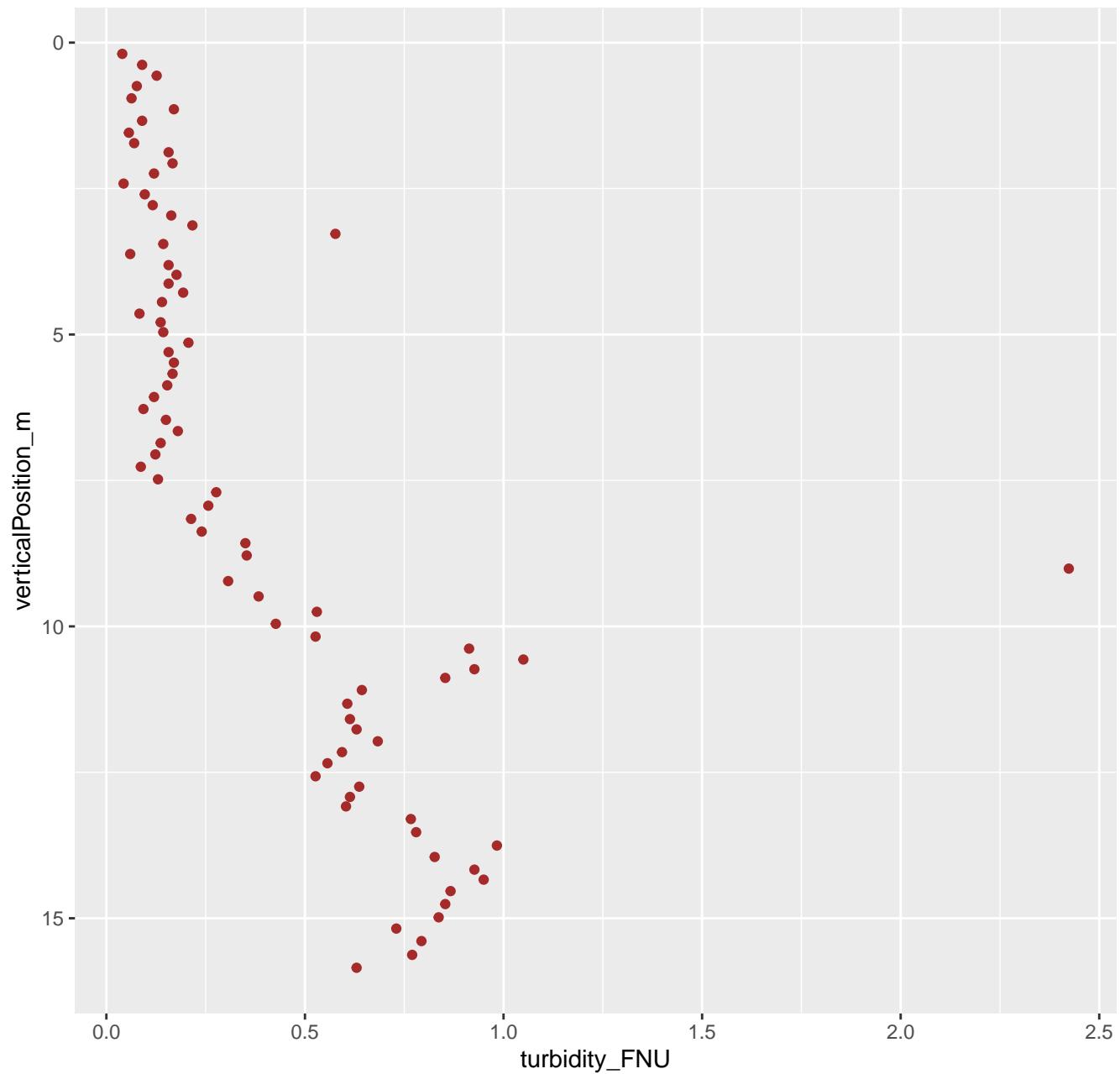
# 018\_2023\_06\_27\_Level1.csv \*\*\*\*bga jumps



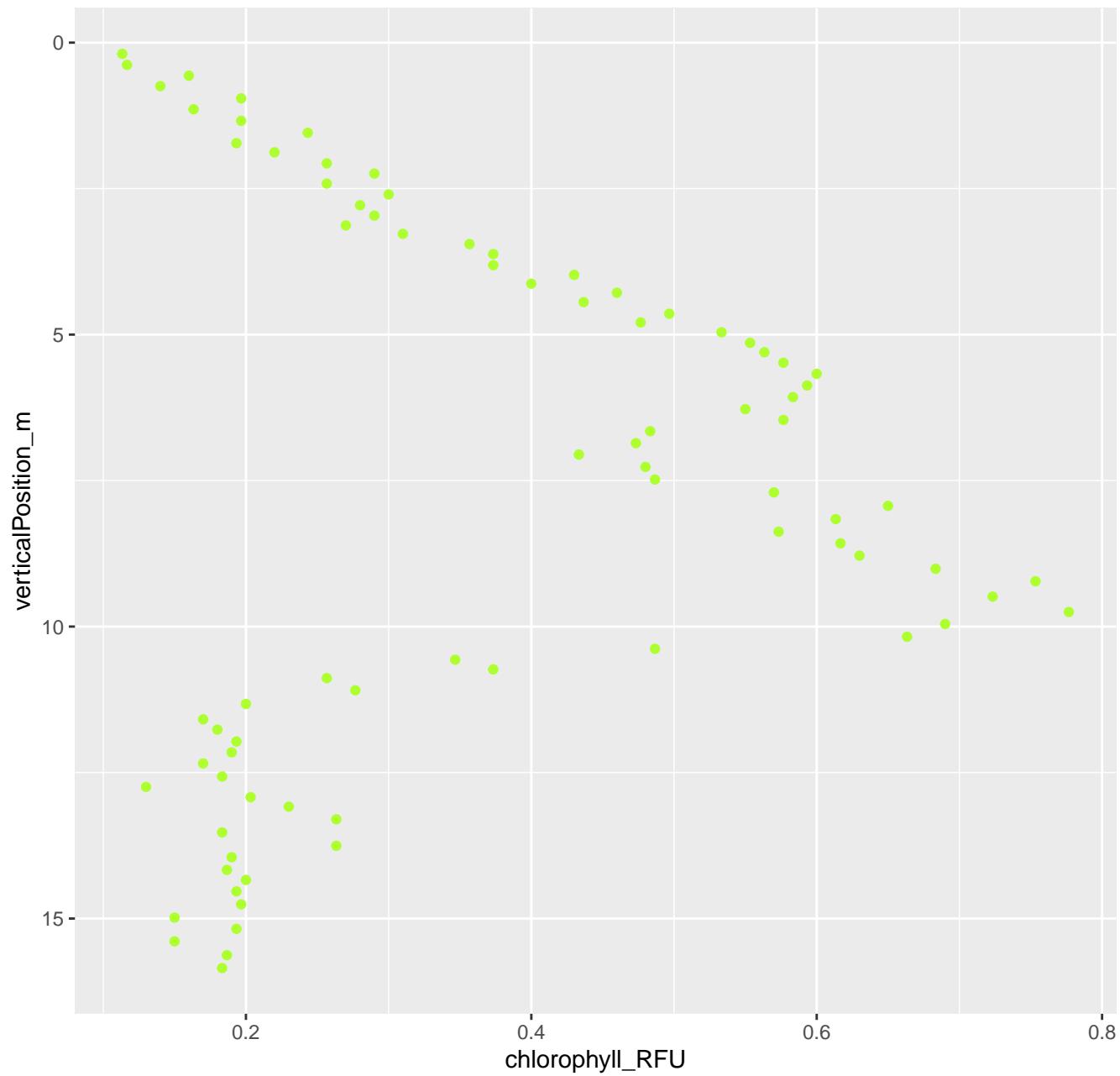
018\_2023\_07\_25\_Level1.csv \*\*\*\*Depth vs. time



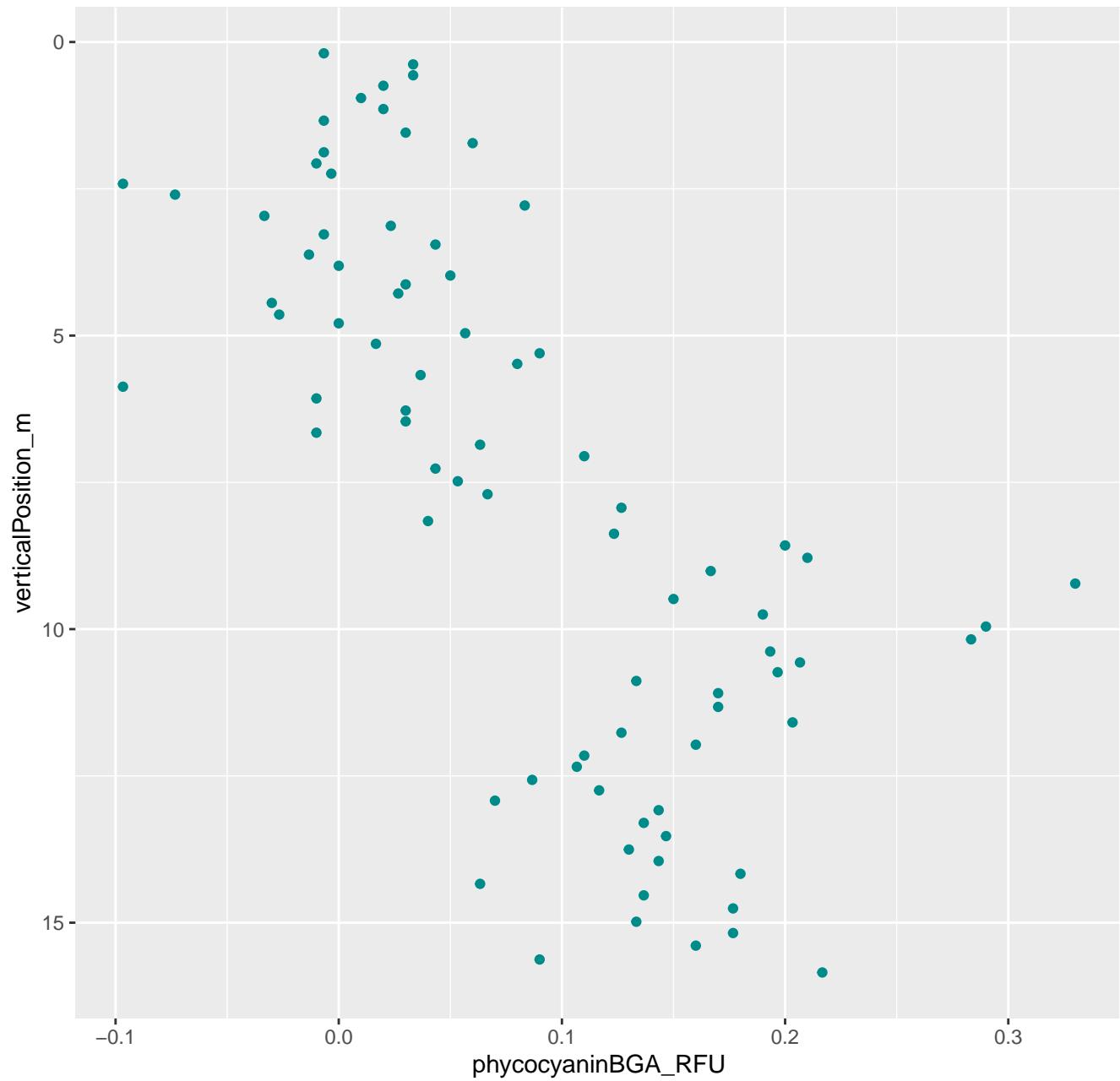
# 018\_2023\_07\_25\_Level1.csv \*\*\*\*Turbidity jumps



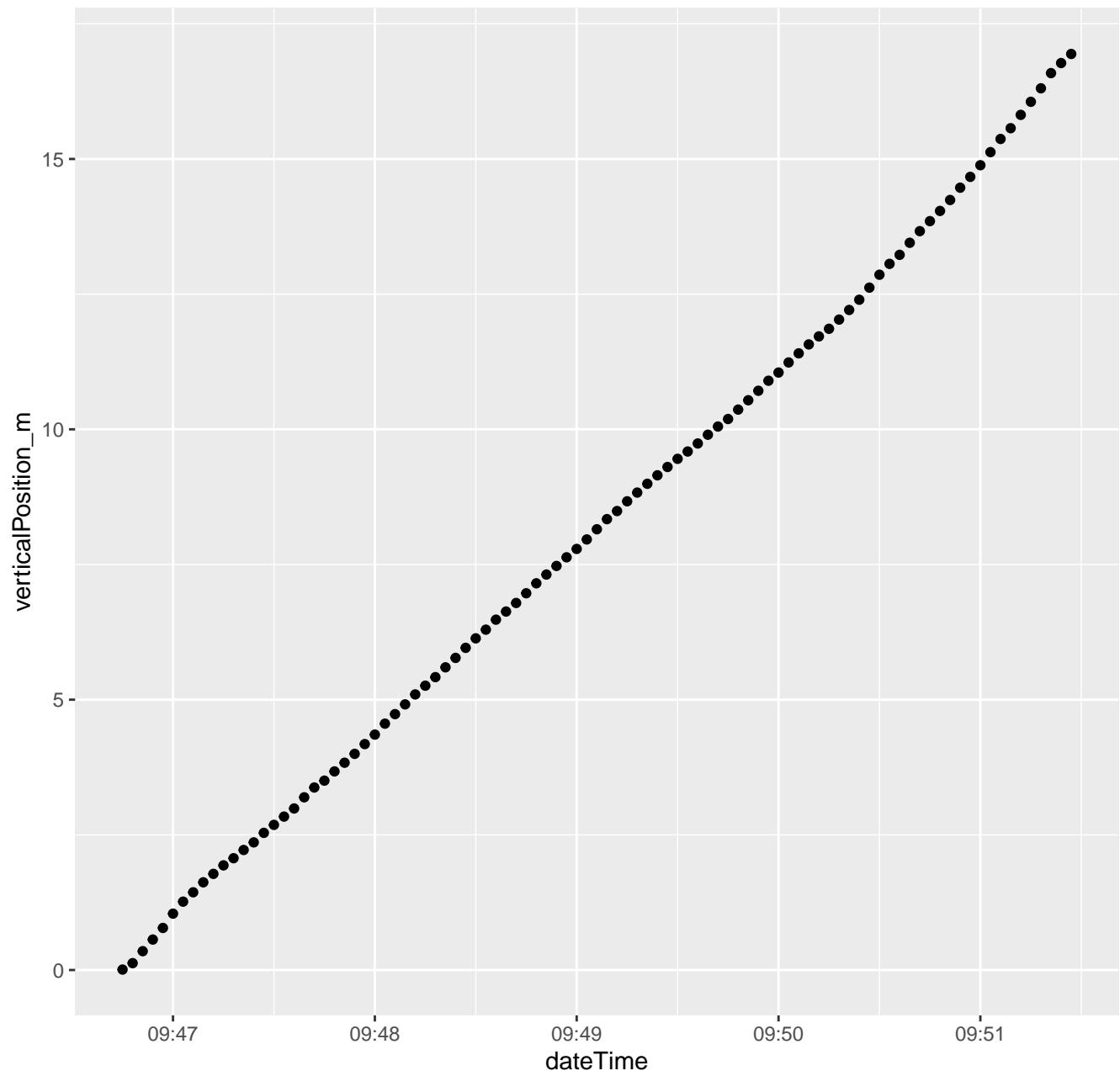
# 018\_2023\_07\_25\_Level1.csv \*\*\*\*chl jumps



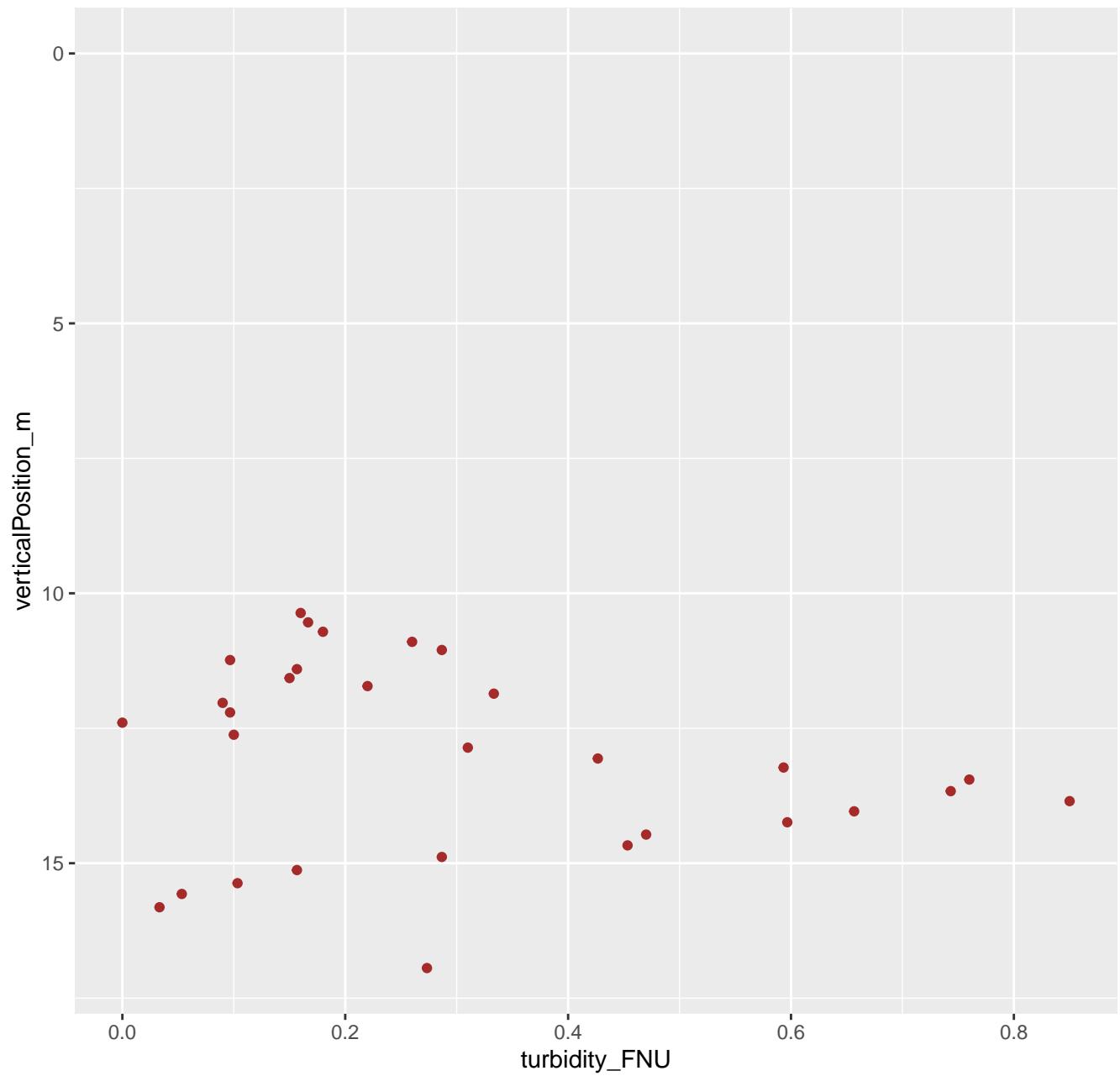
# 018\_2023\_07\_25\_Level1.csv \*\*\*\*bga jumps



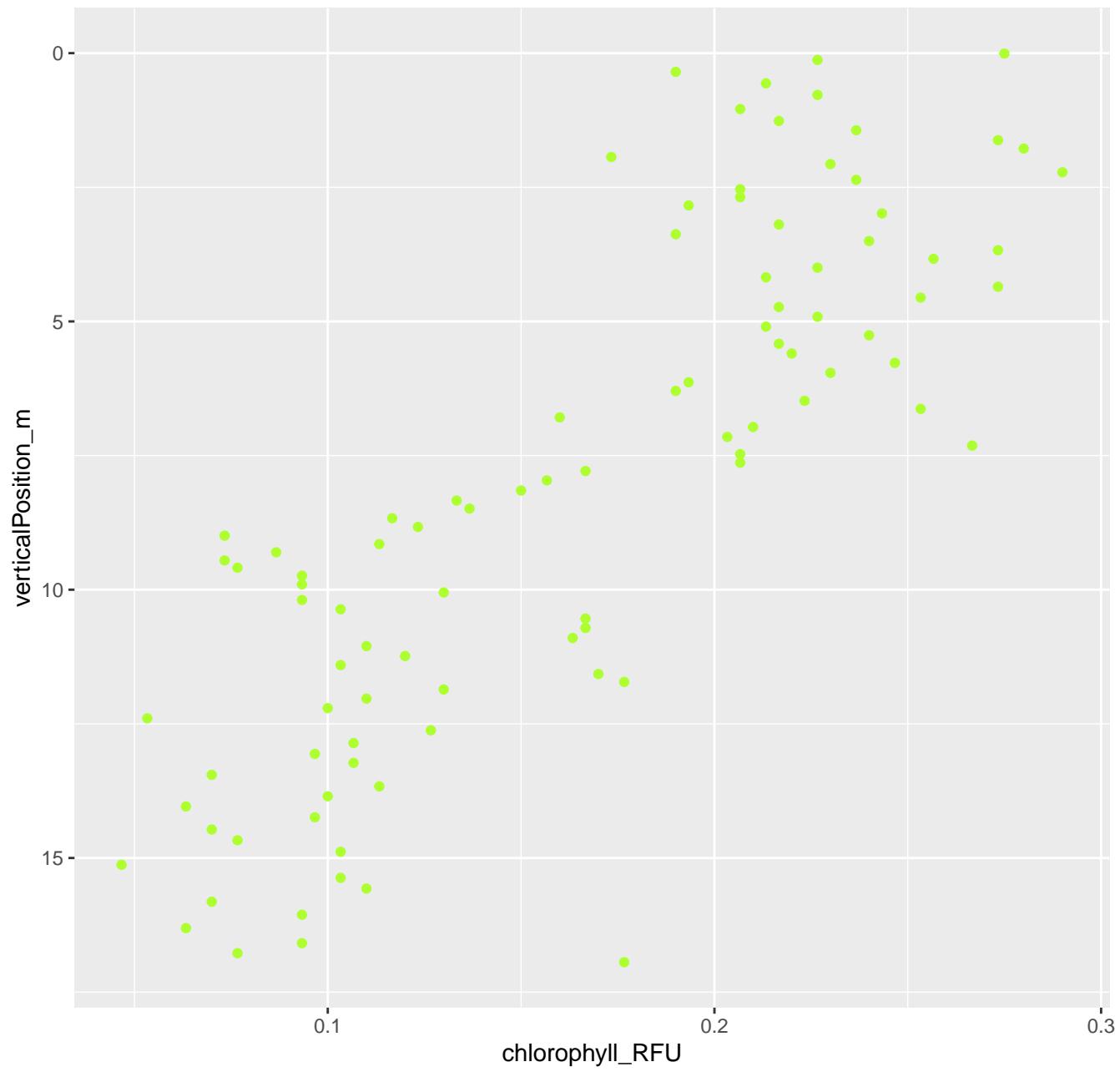
018\_2023\_08\_15\_Level1.csv \*\*\*\*Depth vs. time



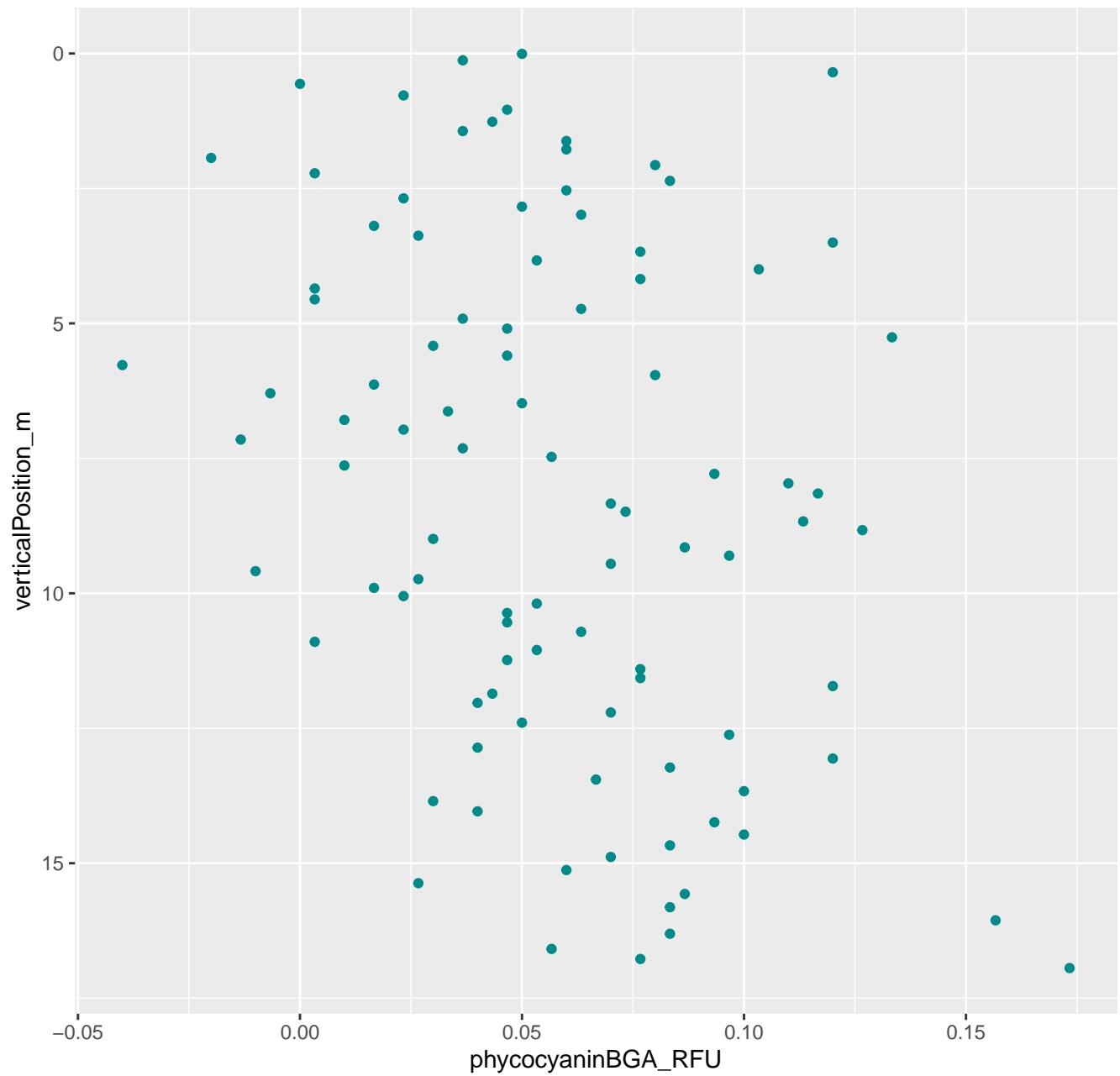
# 018\_2023\_08\_15\_Level1.csv \*\*\*\*Turbidity jumps



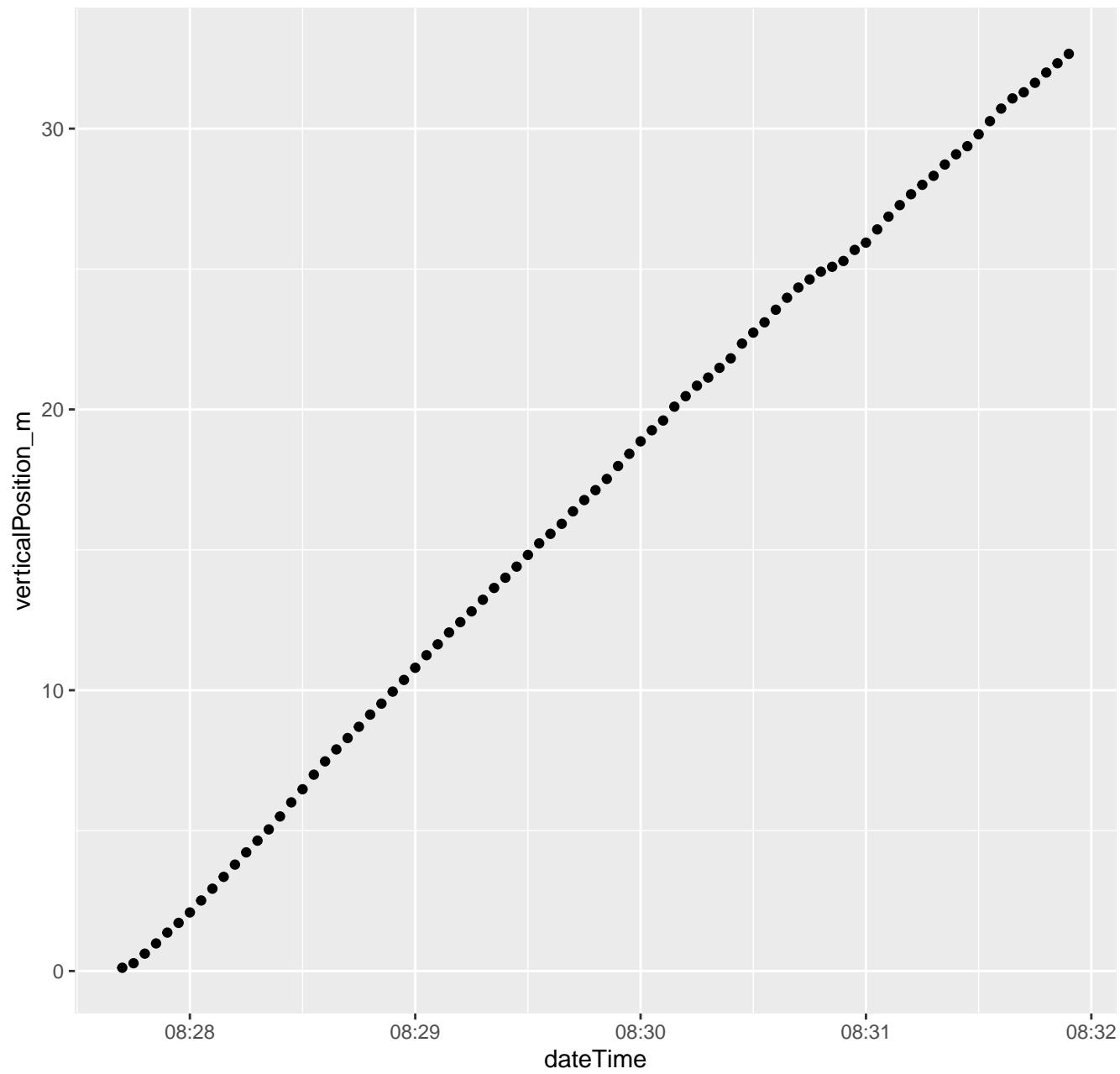
# 018\_2023\_08\_15\_Level1.csv \*\*\*\*chl jumps



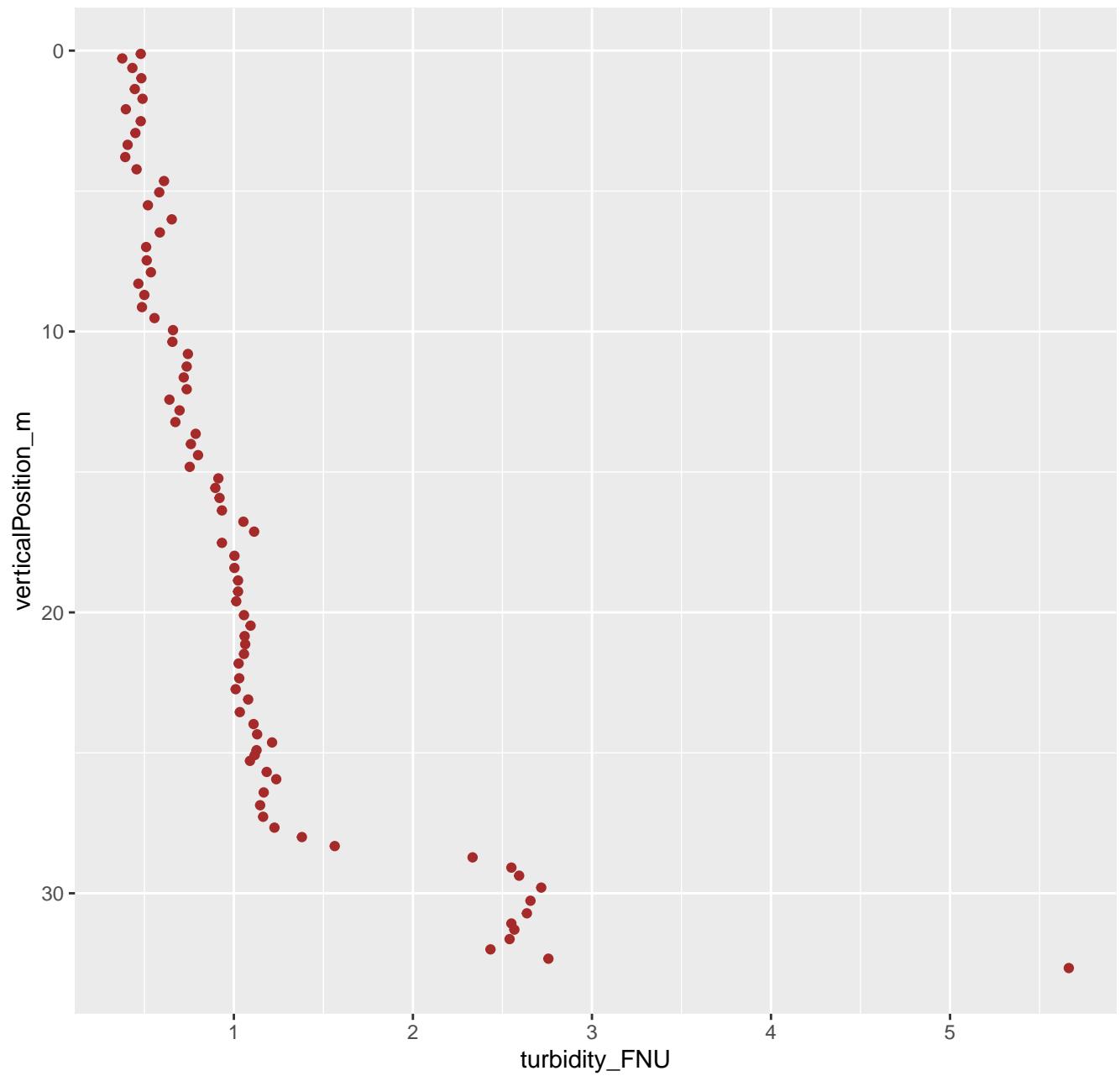
018\_2023\_08\_15\_Level1.csv \*\*\*\*bga jumps



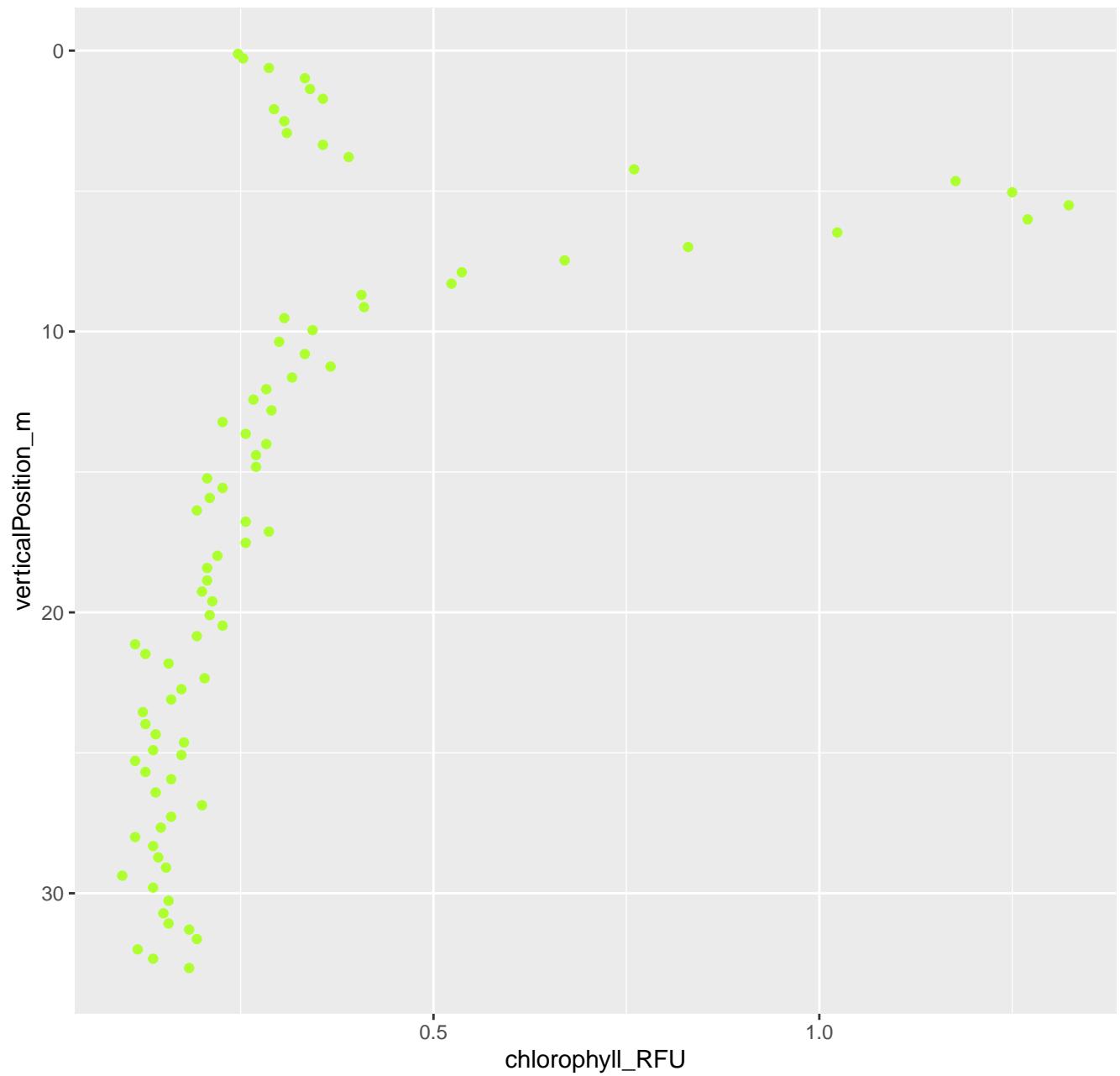
021\_2023\_06\_06\_Level1.csv \*\*\*\*Depth vs. time



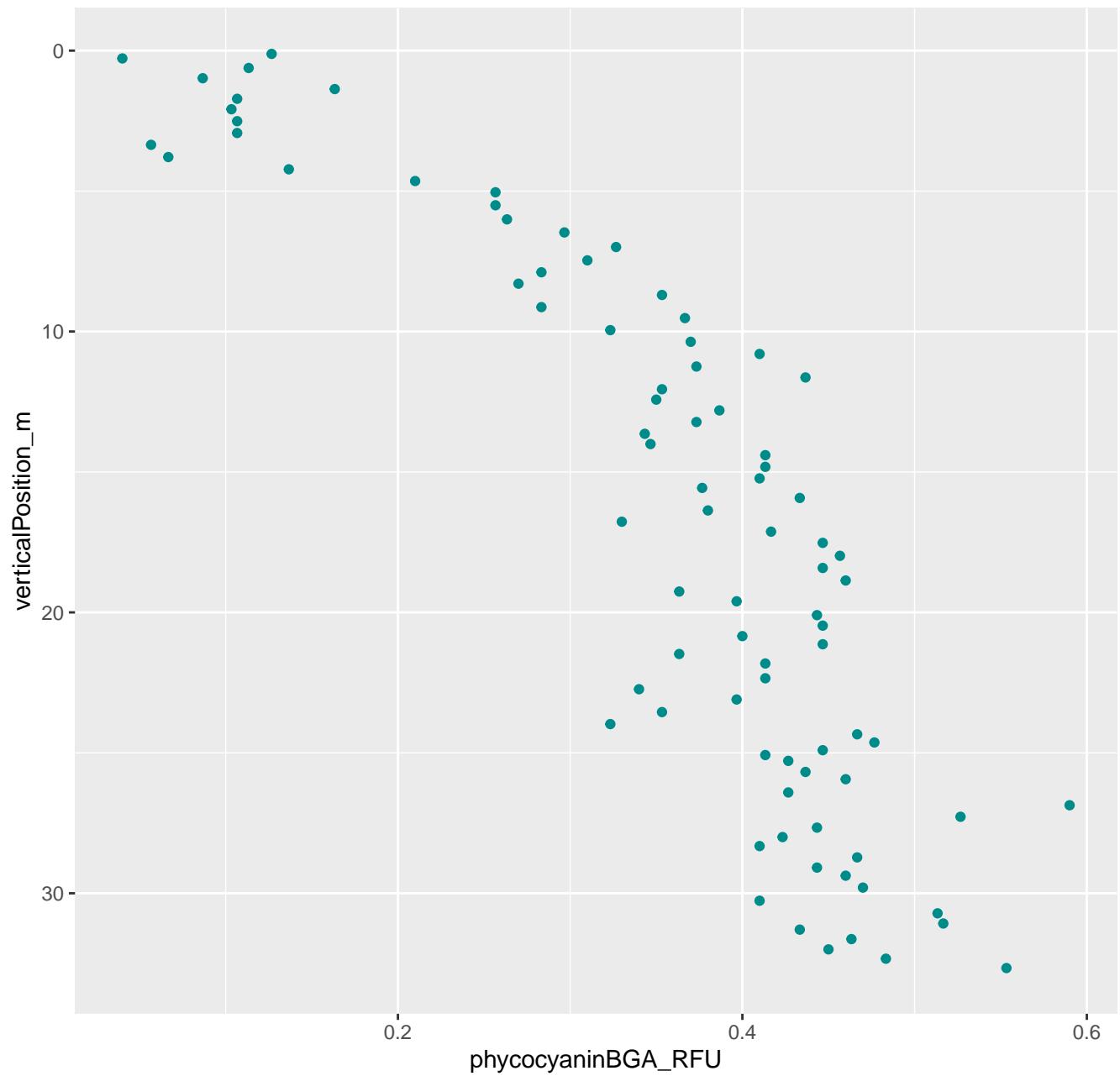
# 021\_2023\_06\_06\_Level1.csv \*\*\*\*Turbidity jumps



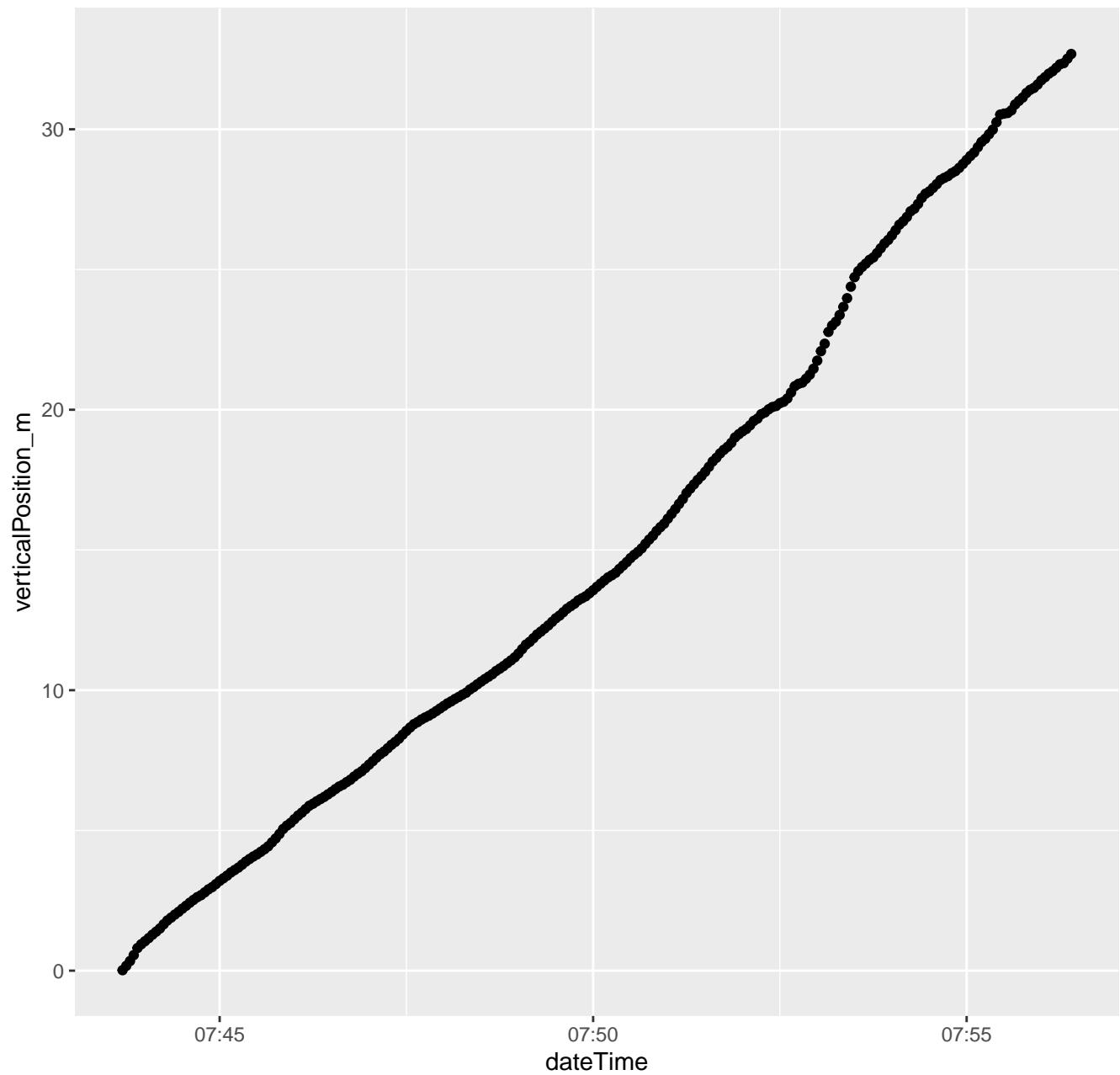
021\_2023\_06\_06\_Level1.csv \*\*\*\*chl jumps



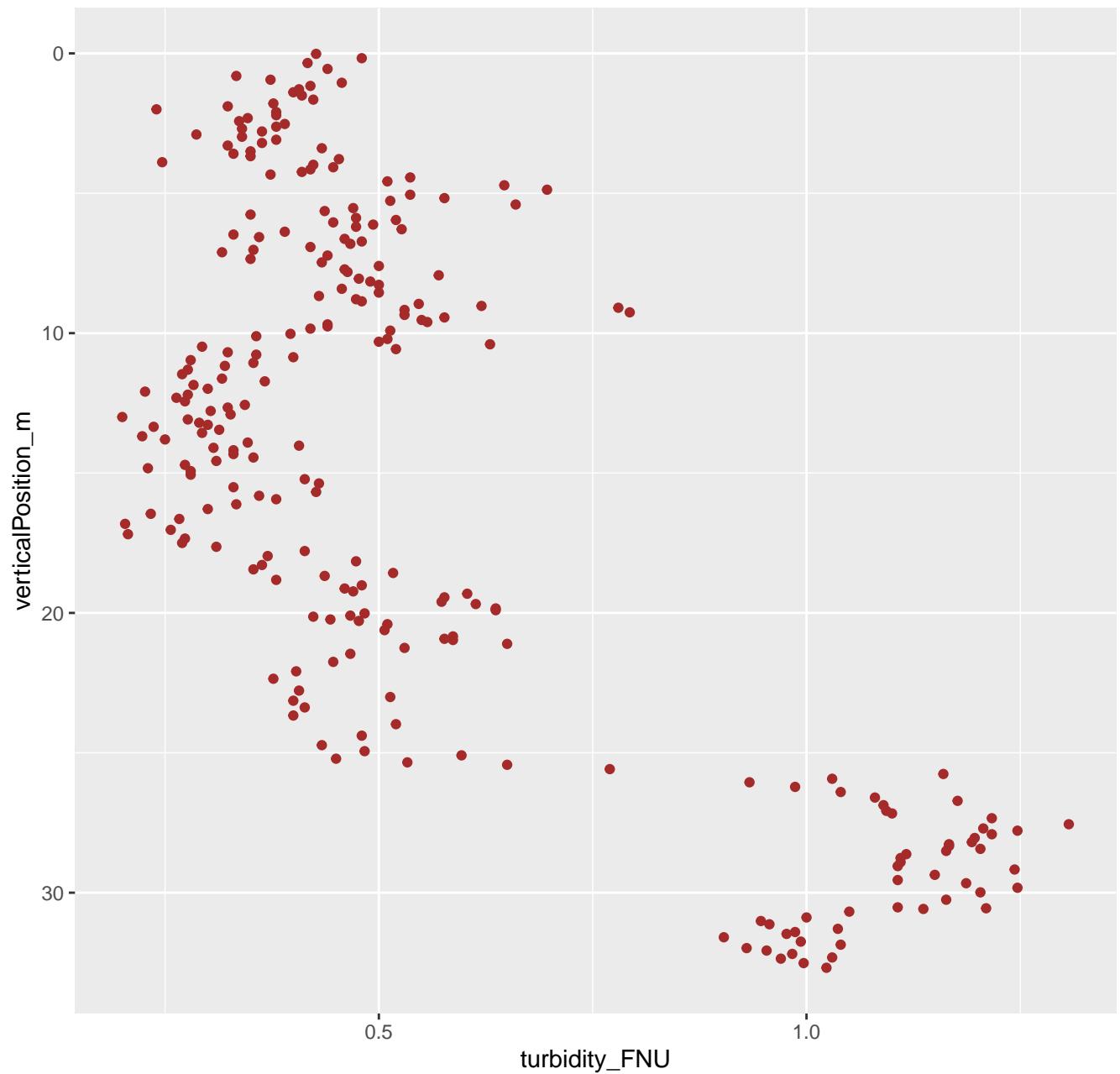
# 021\_2023\_06\_06\_Level1.csv \*\*\*\*bga jumps



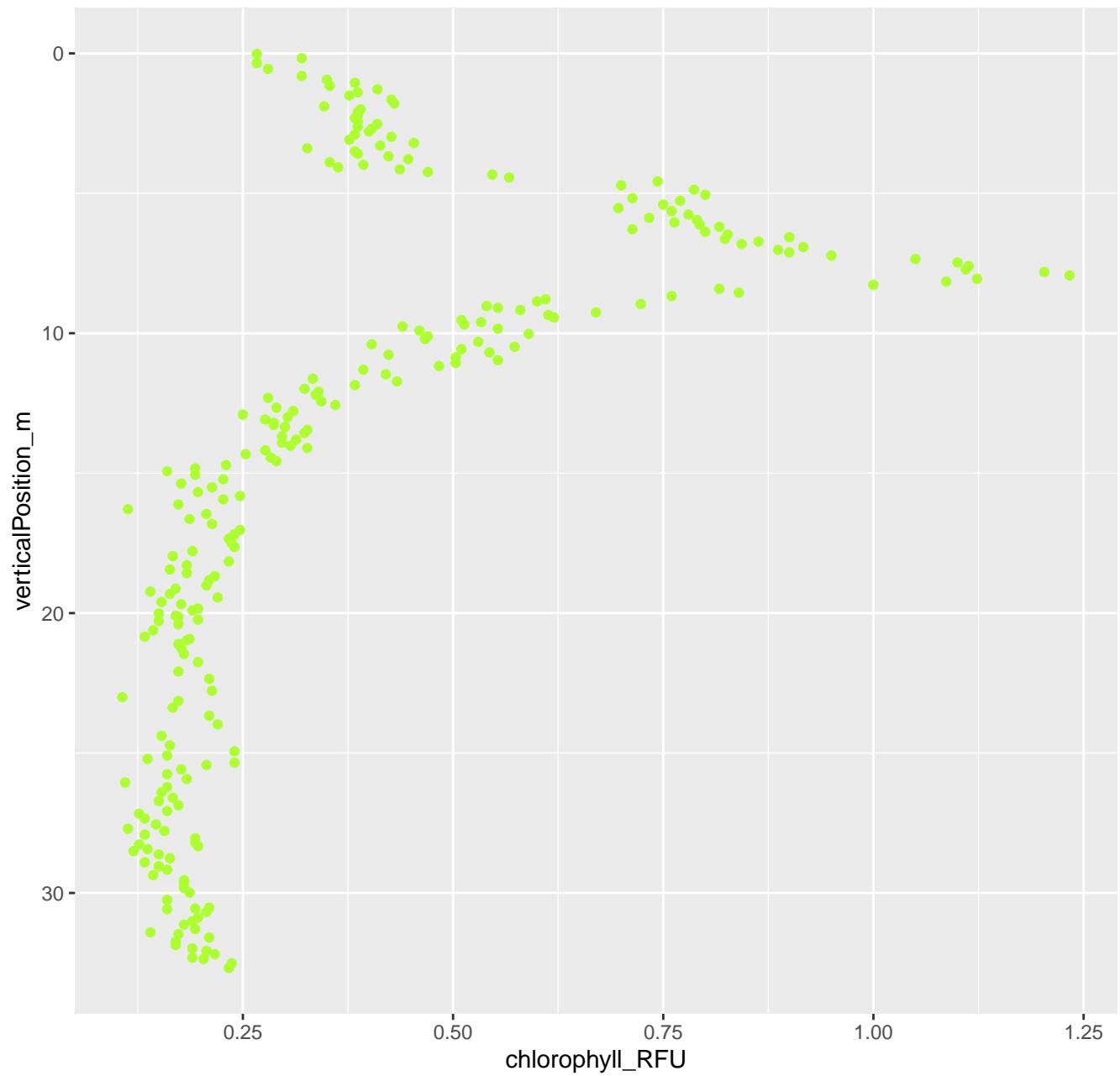
021\_2023\_06\_27\_Level1.csv \*\*\*\*Depth vs. time



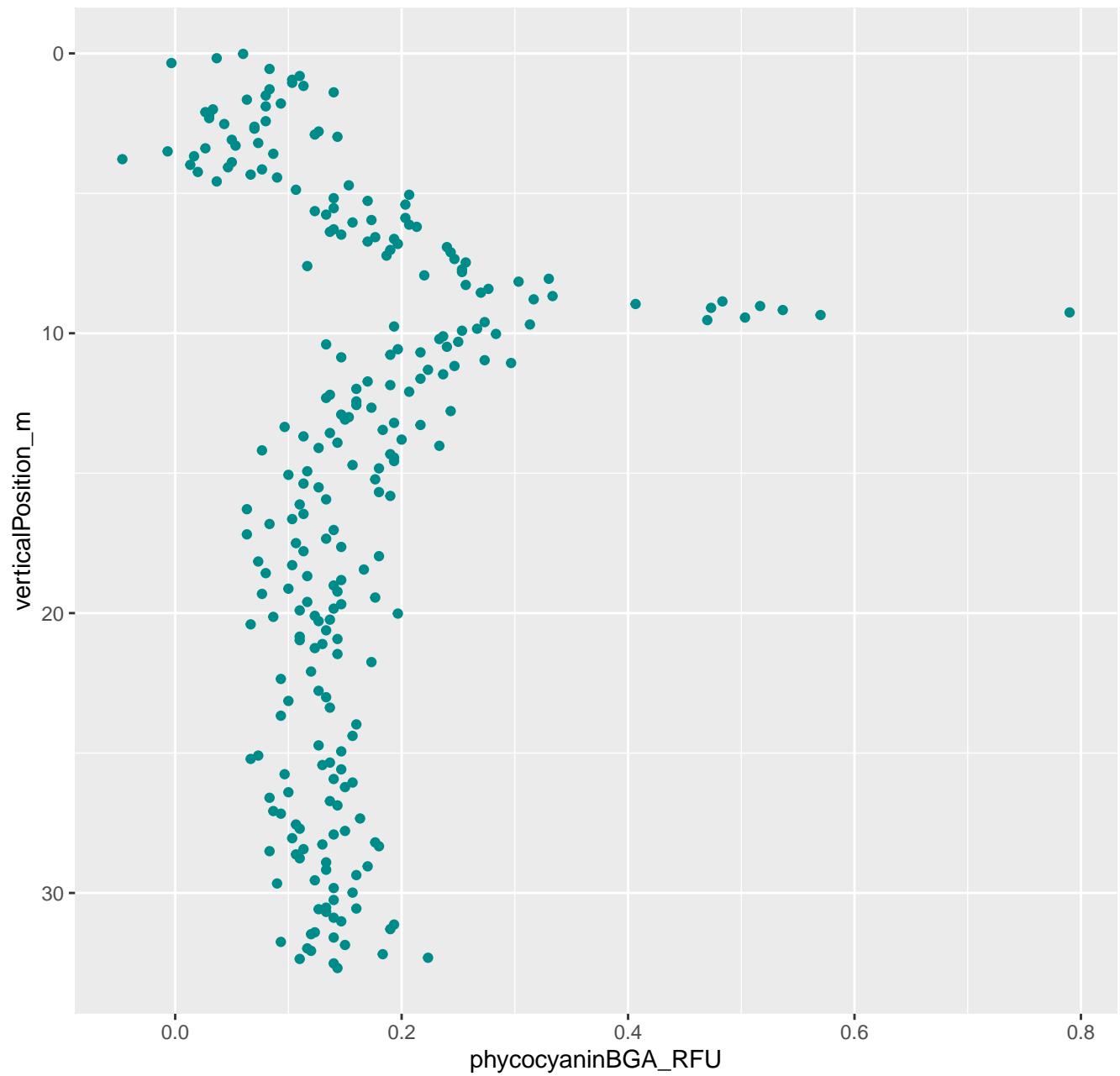
# 021\_2023\_06\_27\_Level1.csv \*\*\*\*Turbidity jumps



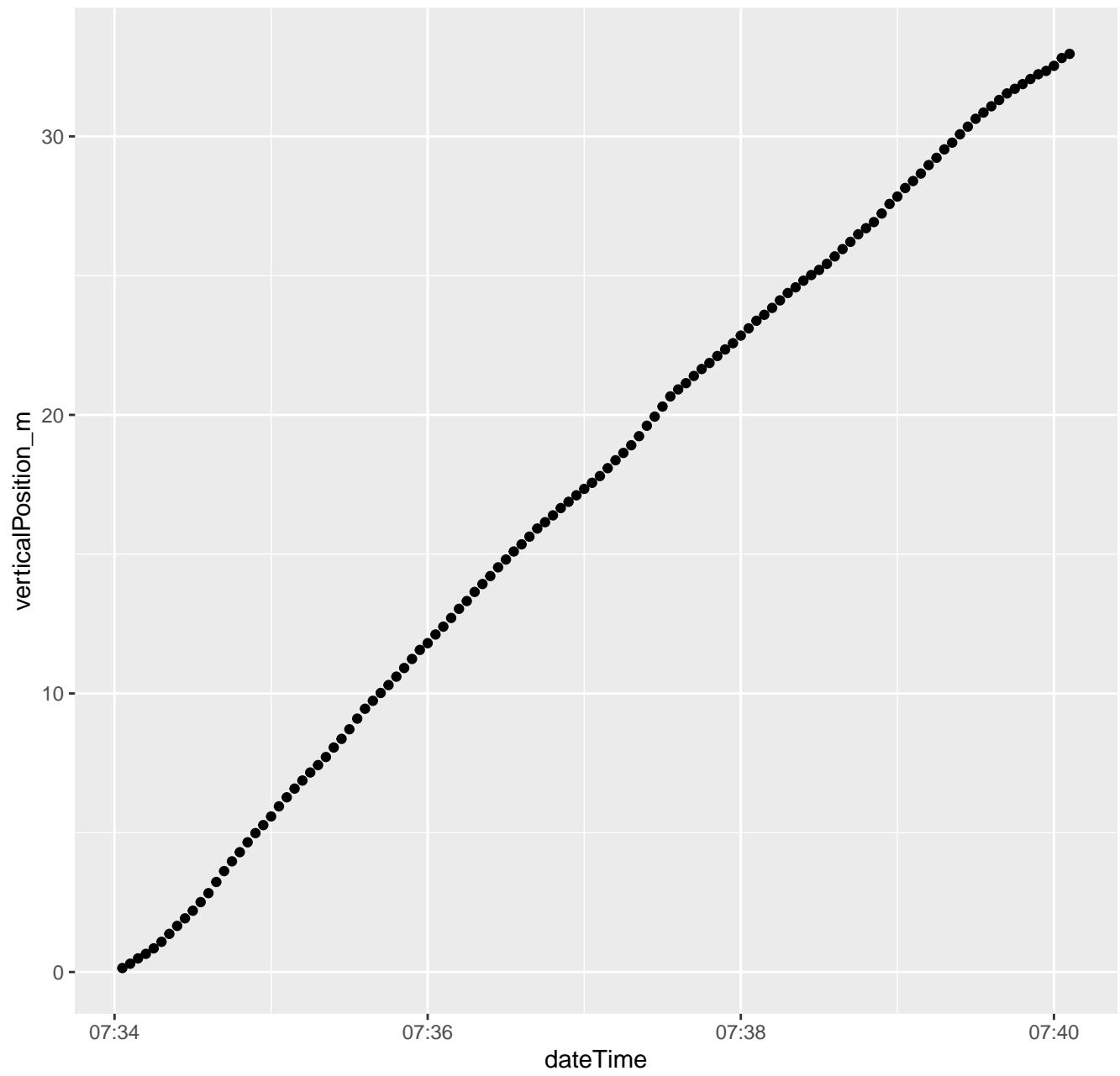
# 021\_2023\_06\_27\_Level1.csv \*\*\*\*chl jumps



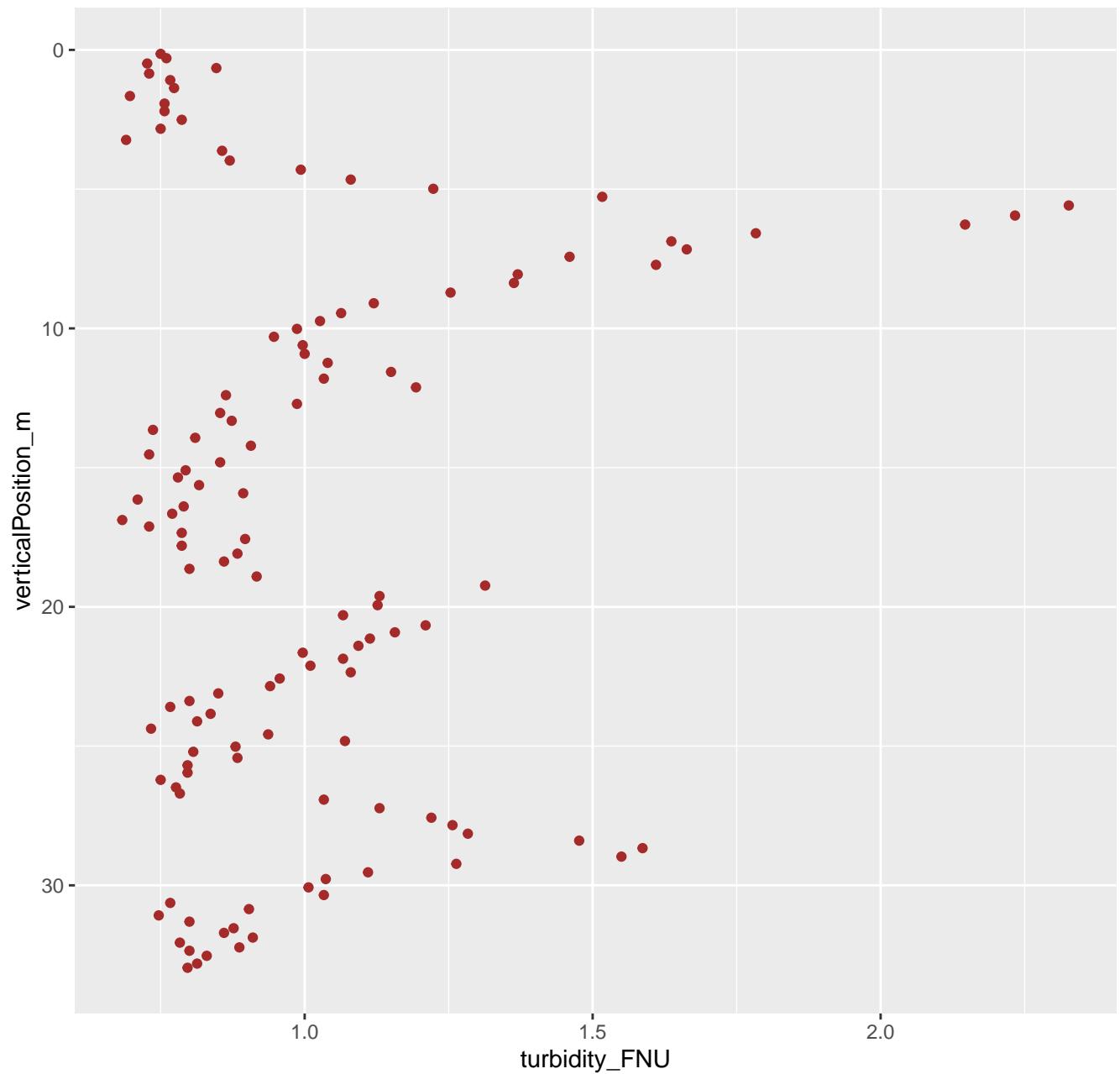
021\_2023\_06\_27\_Level1.csv \*\*\*\*bga jumps



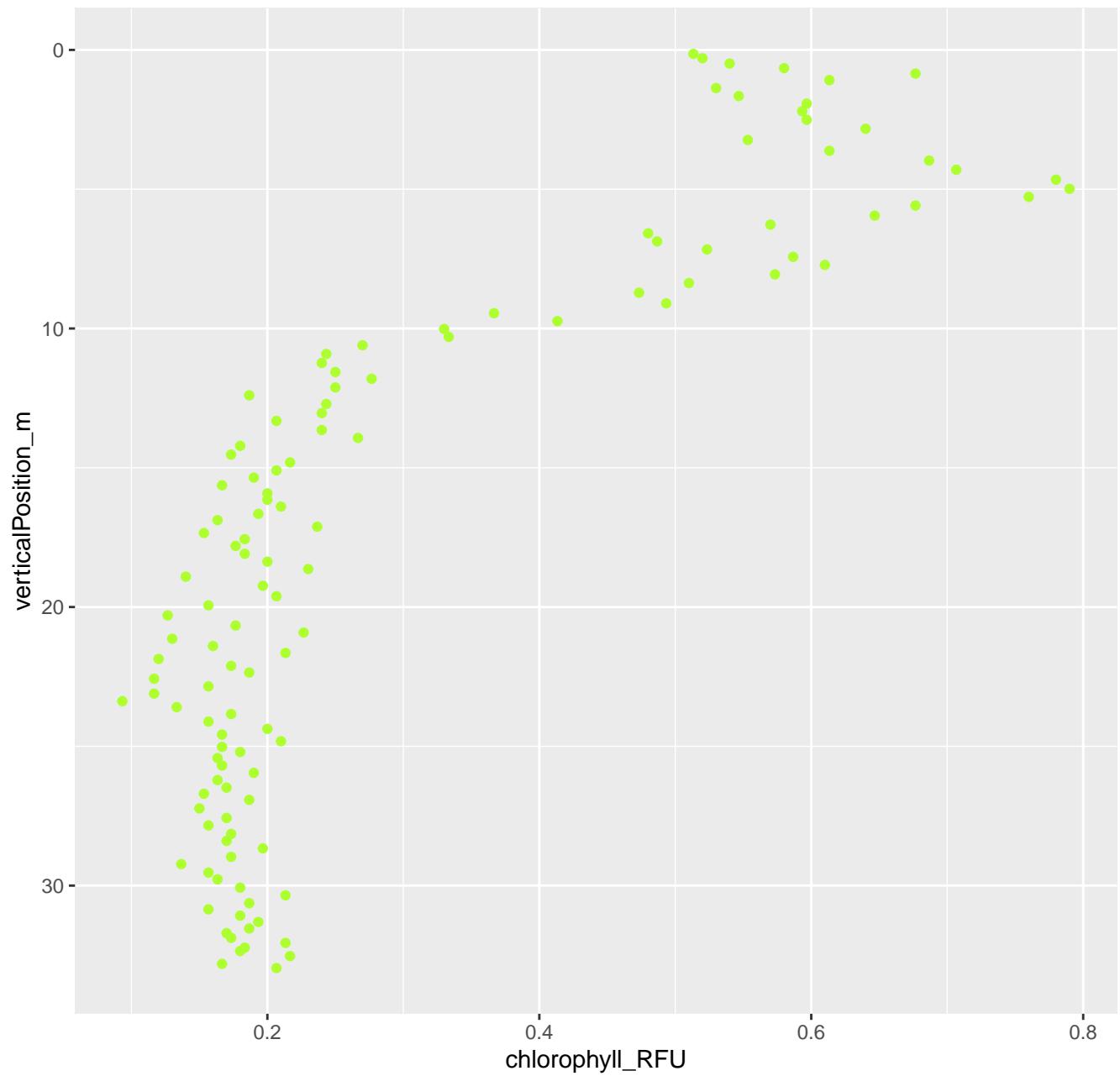
021\_2023\_07\_25\_Level1.csv \*\*\*\*Depth vs. time



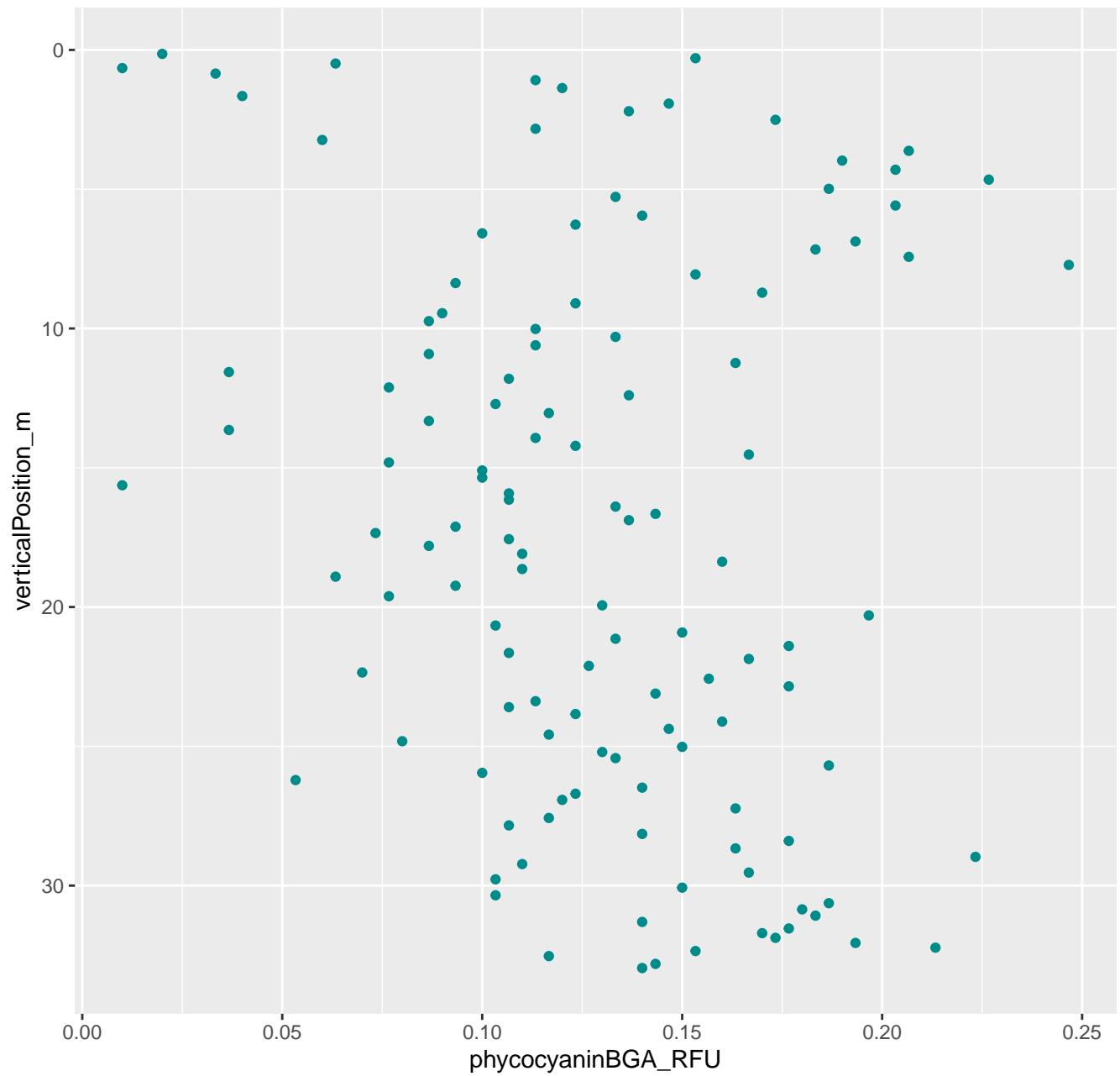
# 021\_2023\_07\_25\_Level1.csv \*\*\*\*Turbidity jumps



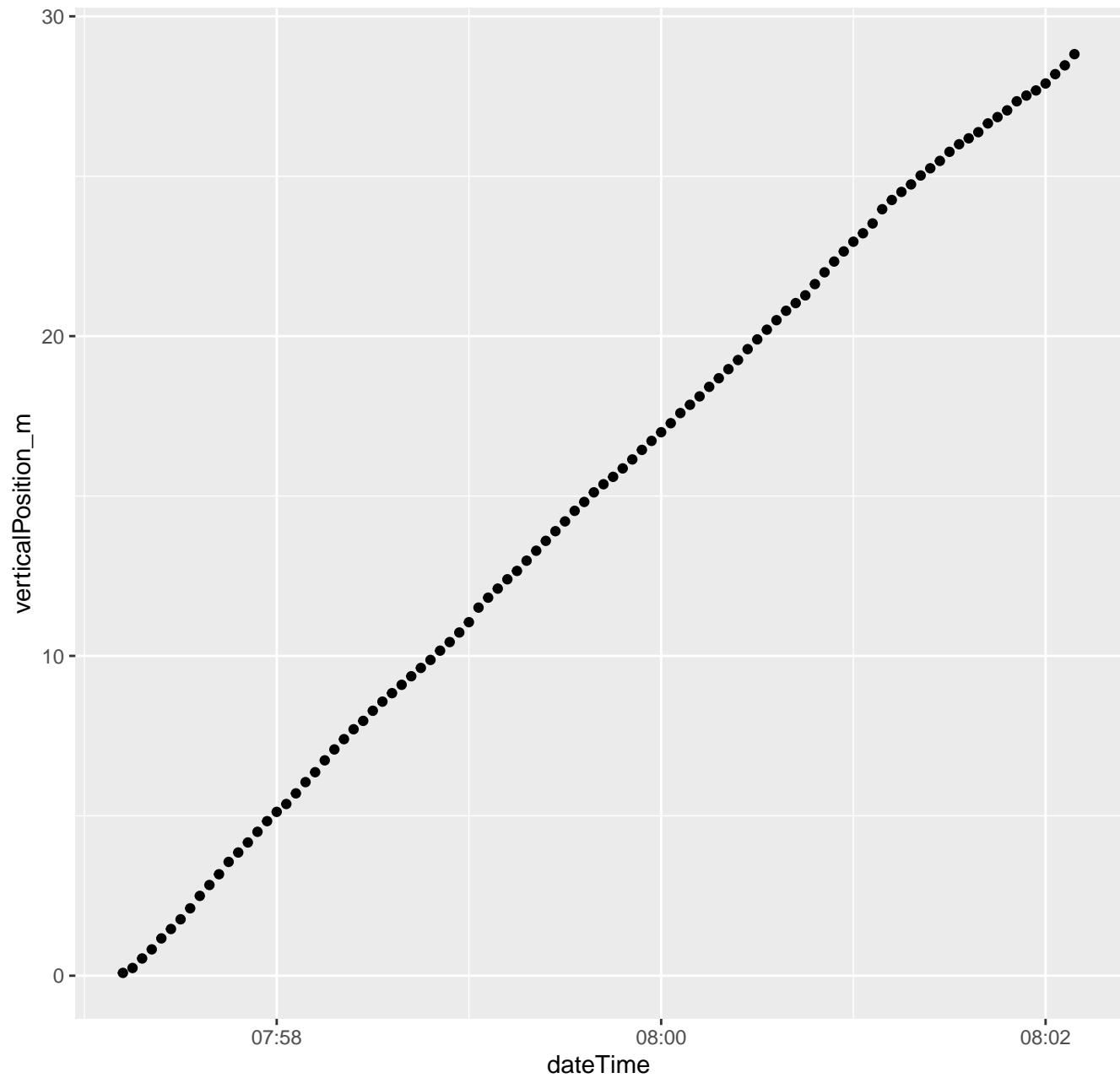
# 021\_2023\_07\_25\_Level1.csv \*\*\*\*chl jumps



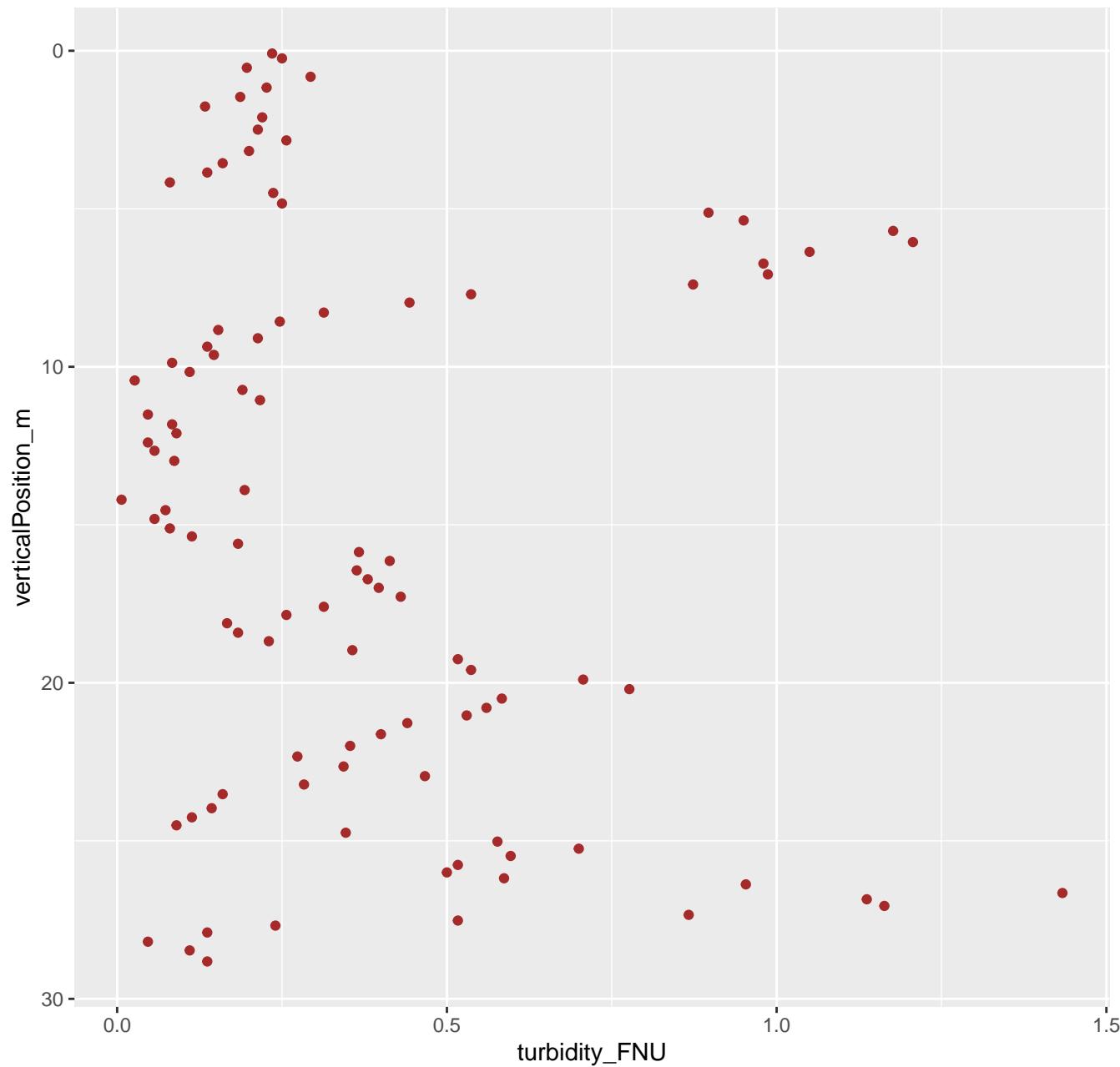
# 021\_2023\_07\_25\_Level1.csv \*\*\*\*bga jumps



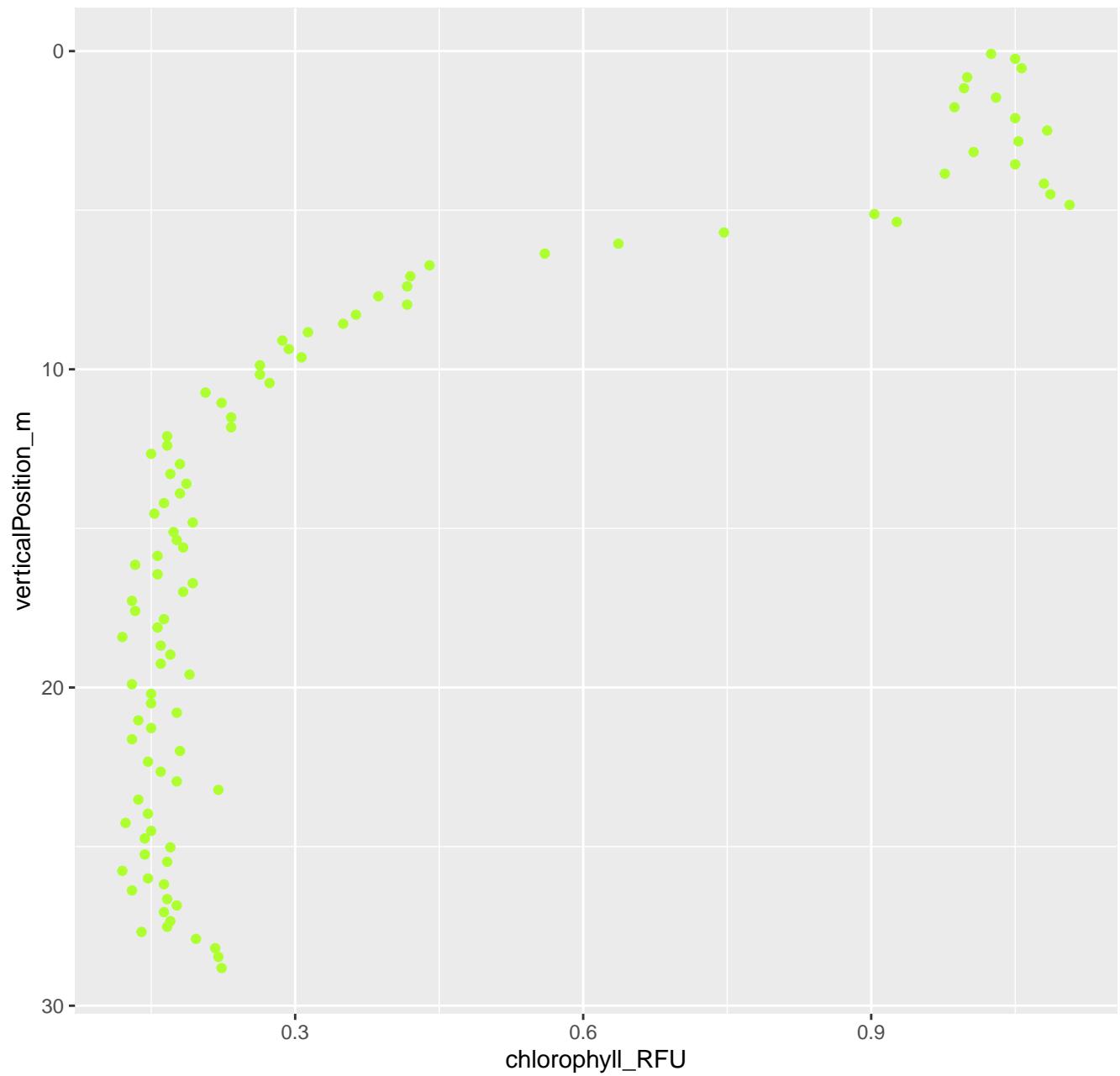
021\_2023\_08\_15\_Level1.csv \*\*\*\*Depth vs. time



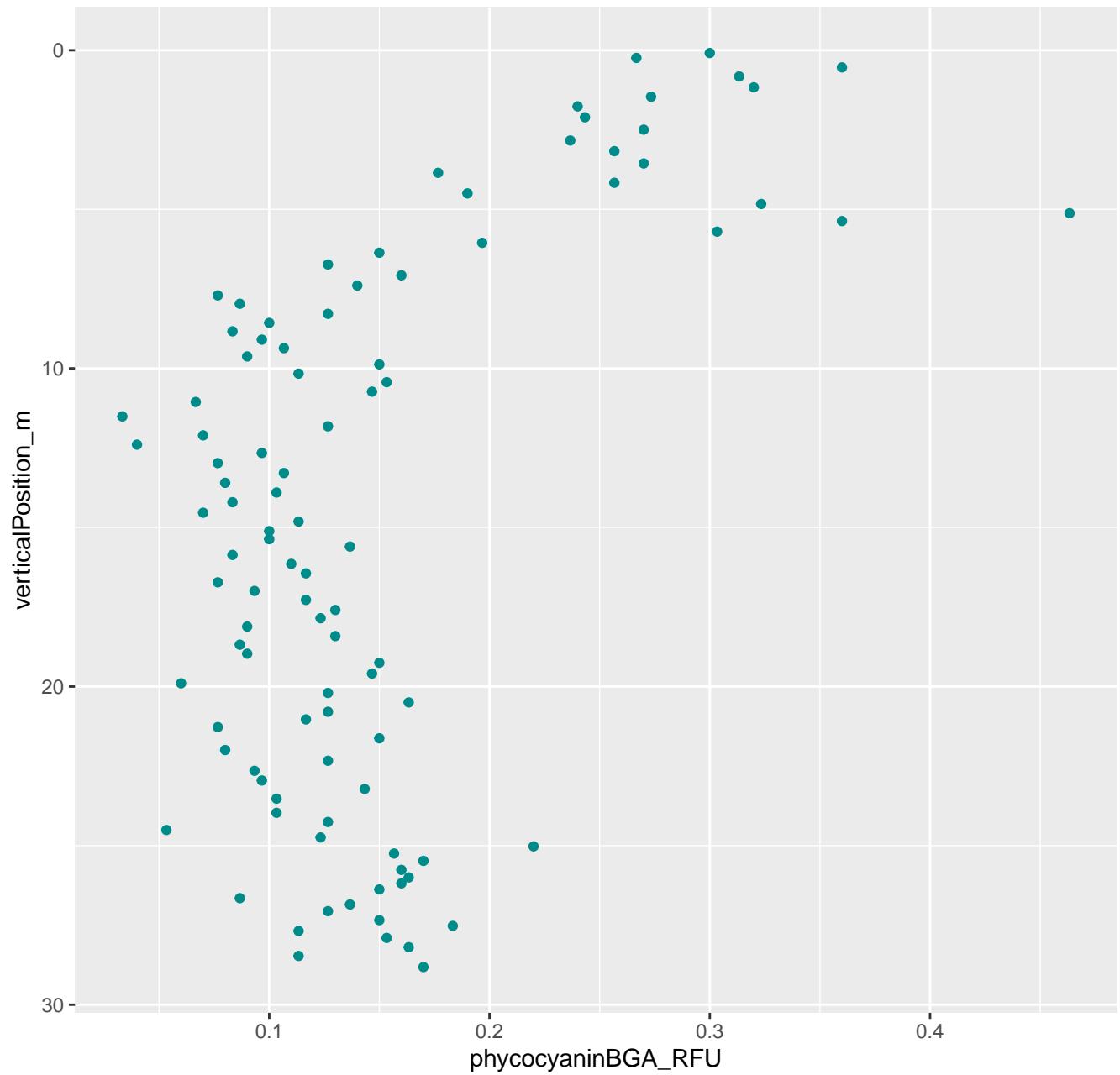
# 021\_2023\_08\_15\_Level1.csv \*\*\*\*Turbidity jumps



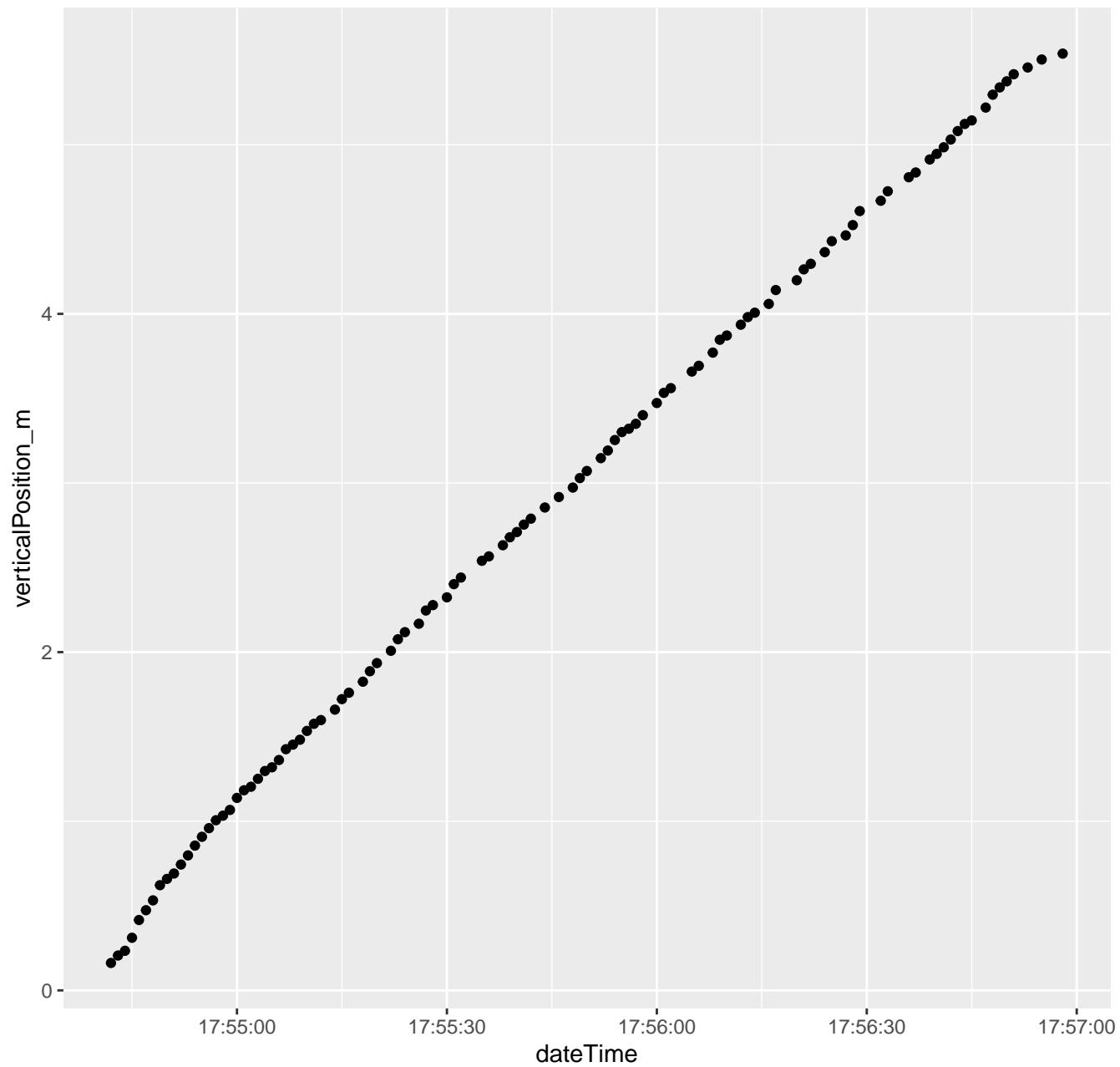
# 021\_2023\_08\_15\_Level1.csv \*\*\*\*chl jumps



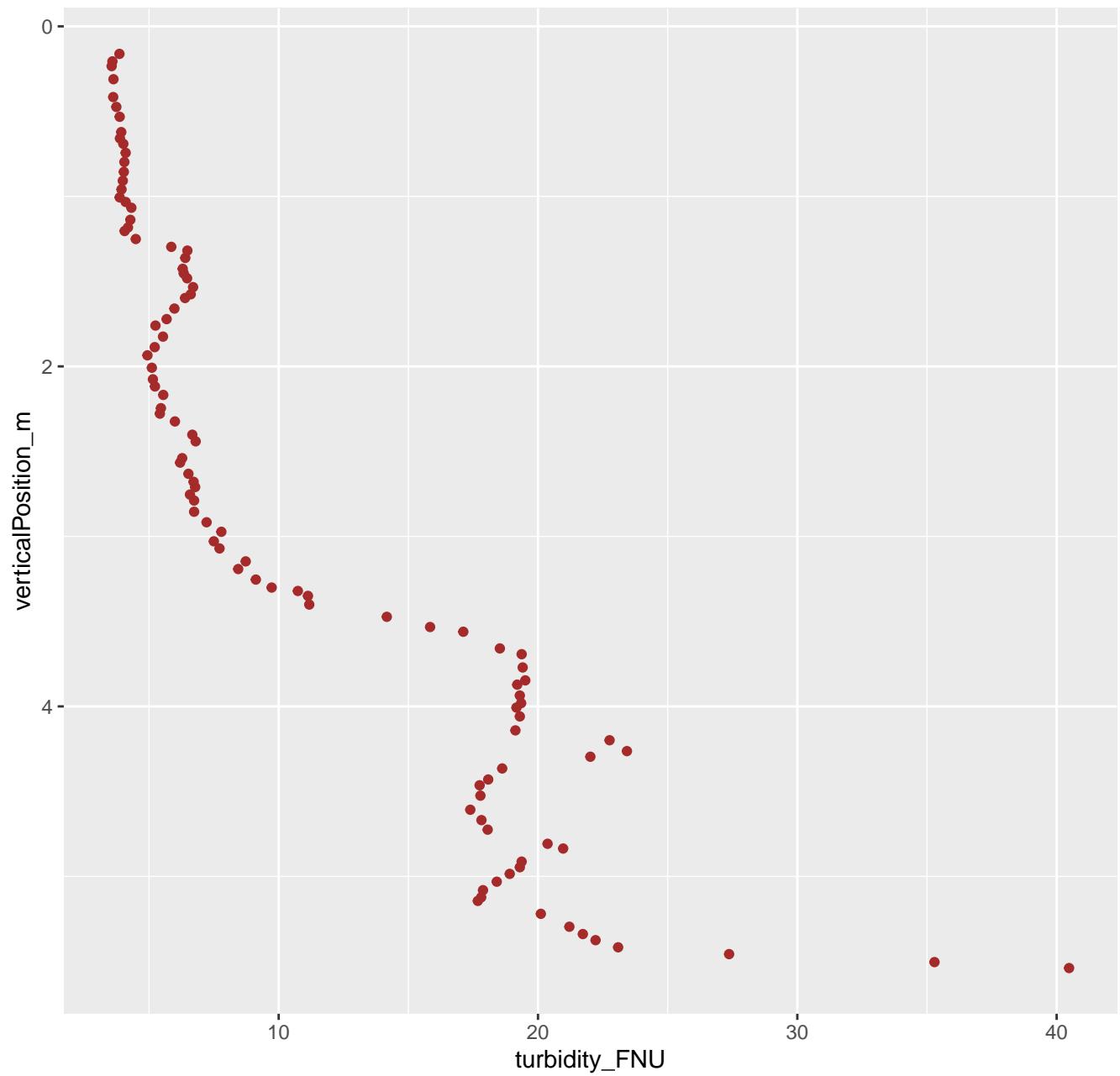
# 021\_2023\_08\_15\_Level1.csv \*\*\*\*bga jumps



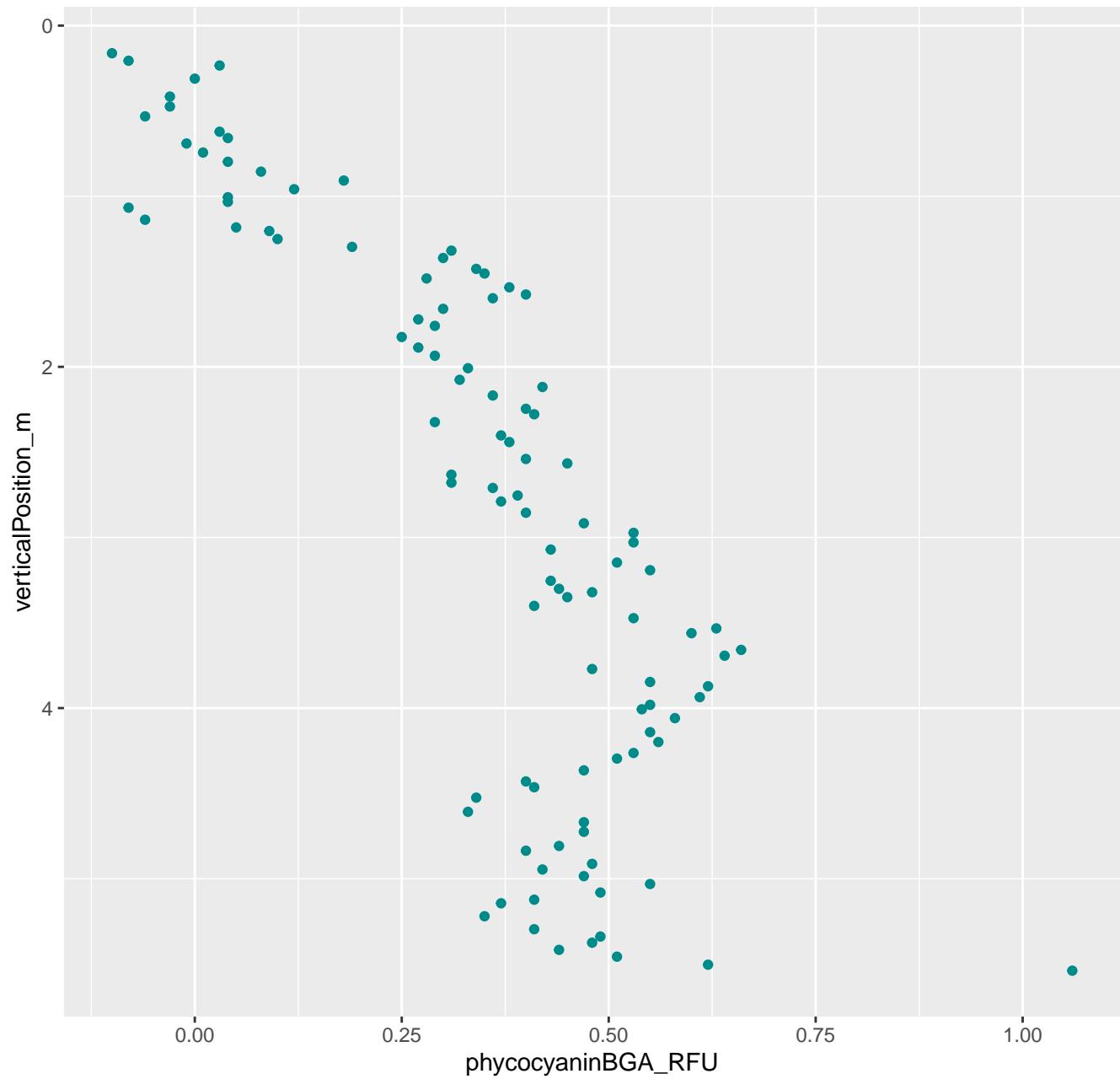
030\_2023\_06\_06\_Level1.csv \*\*\*\*Depth vs. time



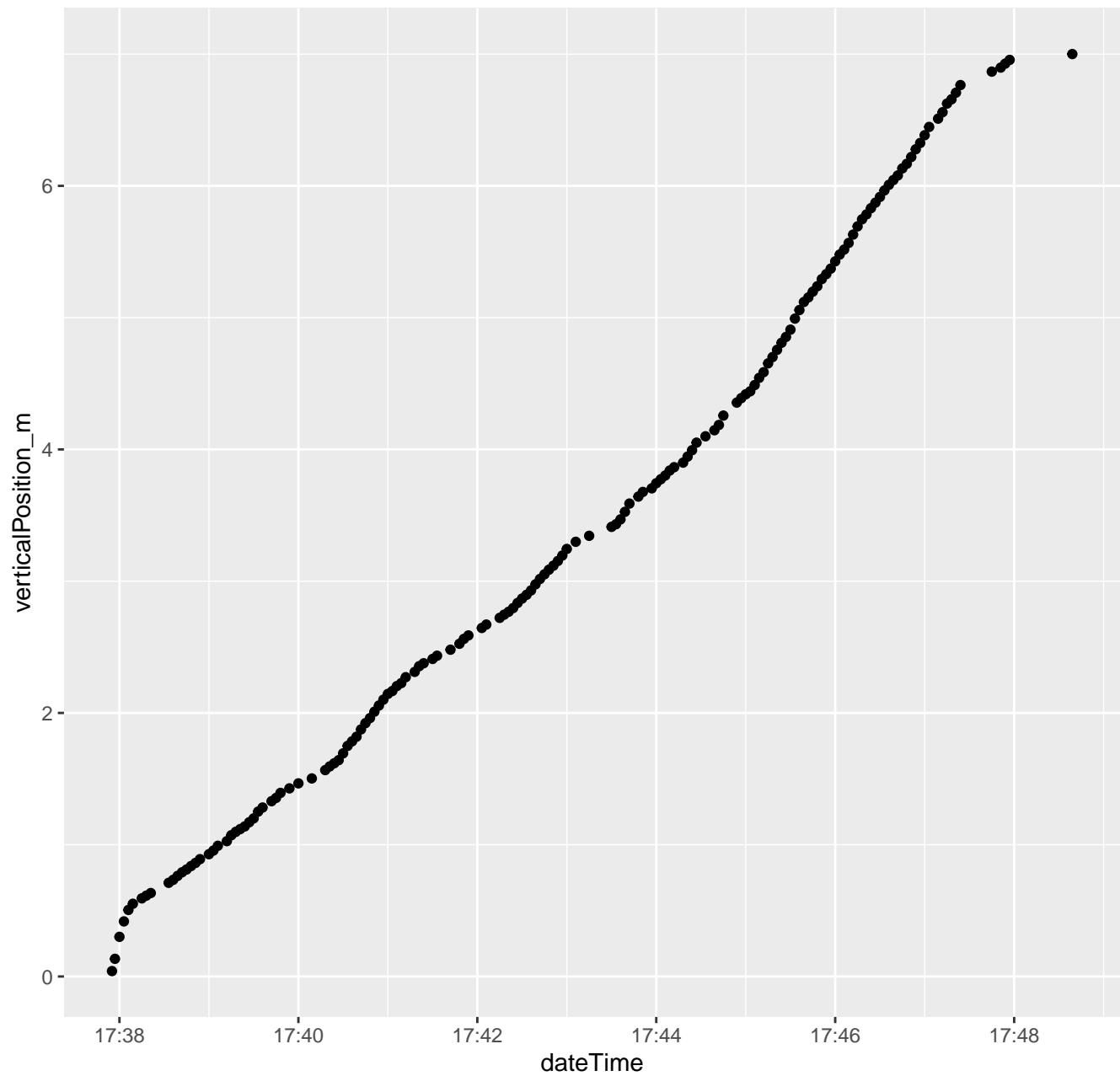
# 030\_2023\_06\_06\_Level1.csv \*\*\*\*Turbidity jumps



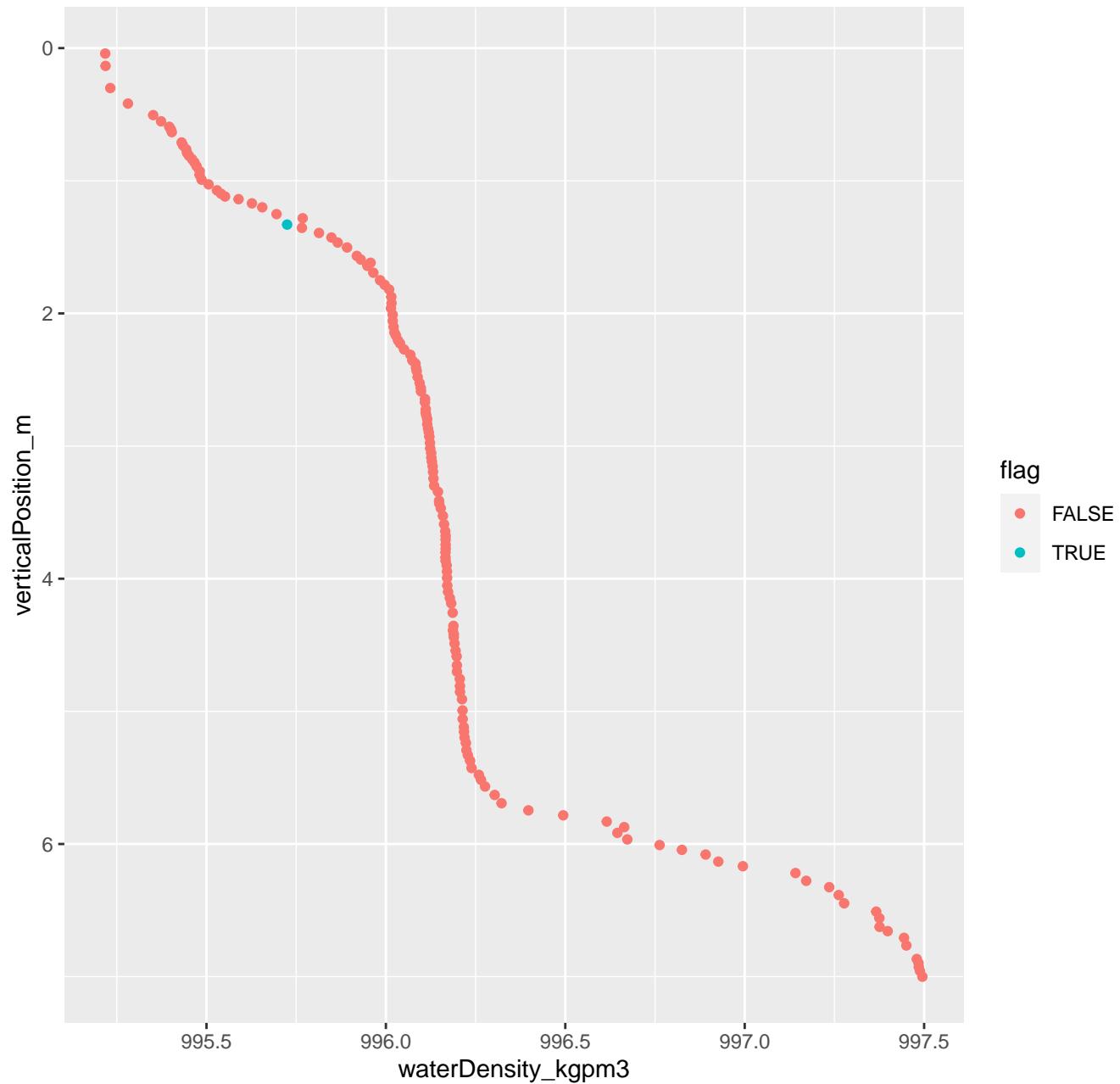
030\_2023\_06\_06\_Level1.csv \*\*\*\*bga jumps



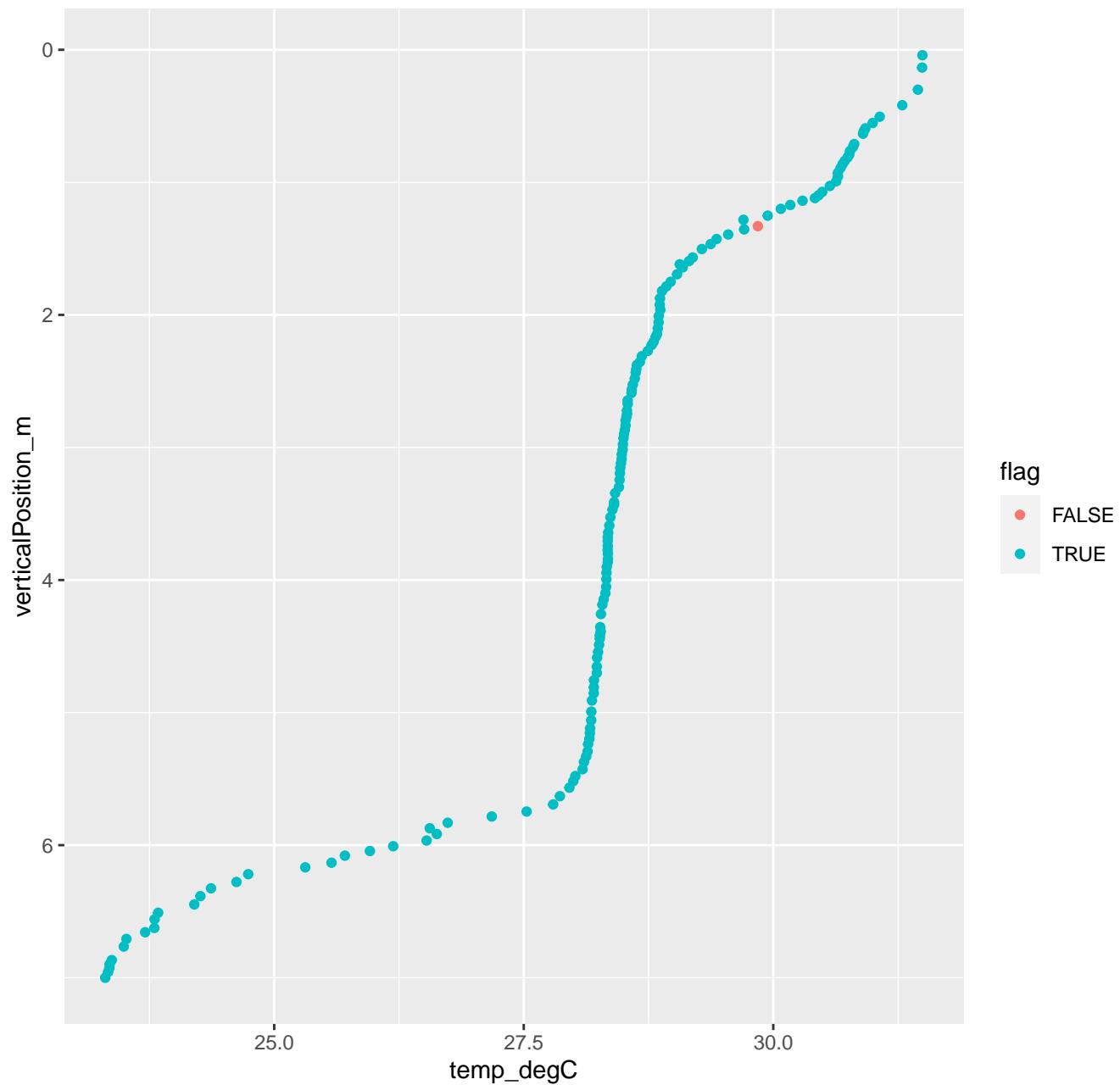
030\_2023\_06\_27\_Level1.csv \*\*\*\*Depth vs. time



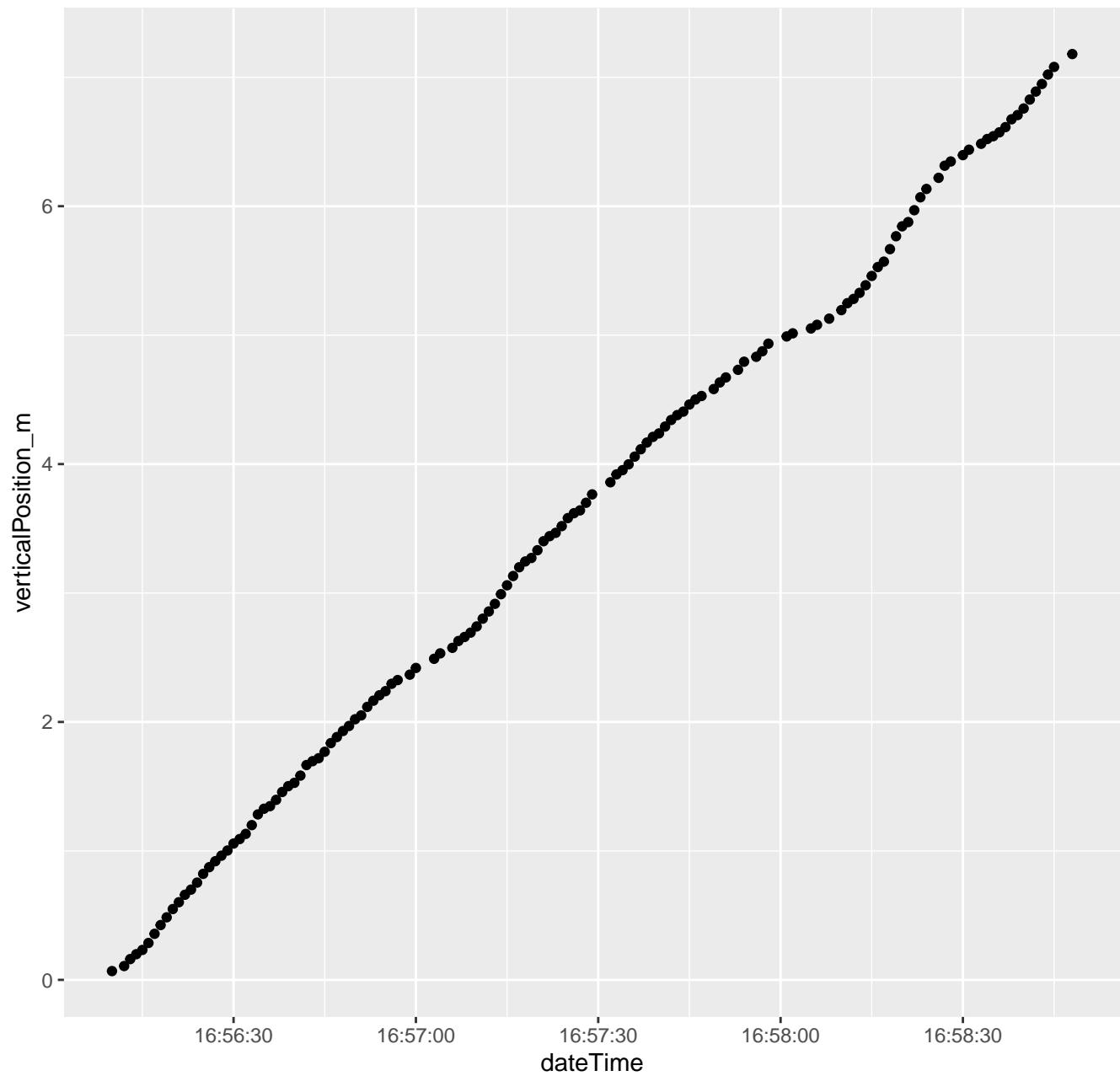
# 030\_2023\_06\_27\_Level1.csv \*\*\*\*Non-monotonic densities



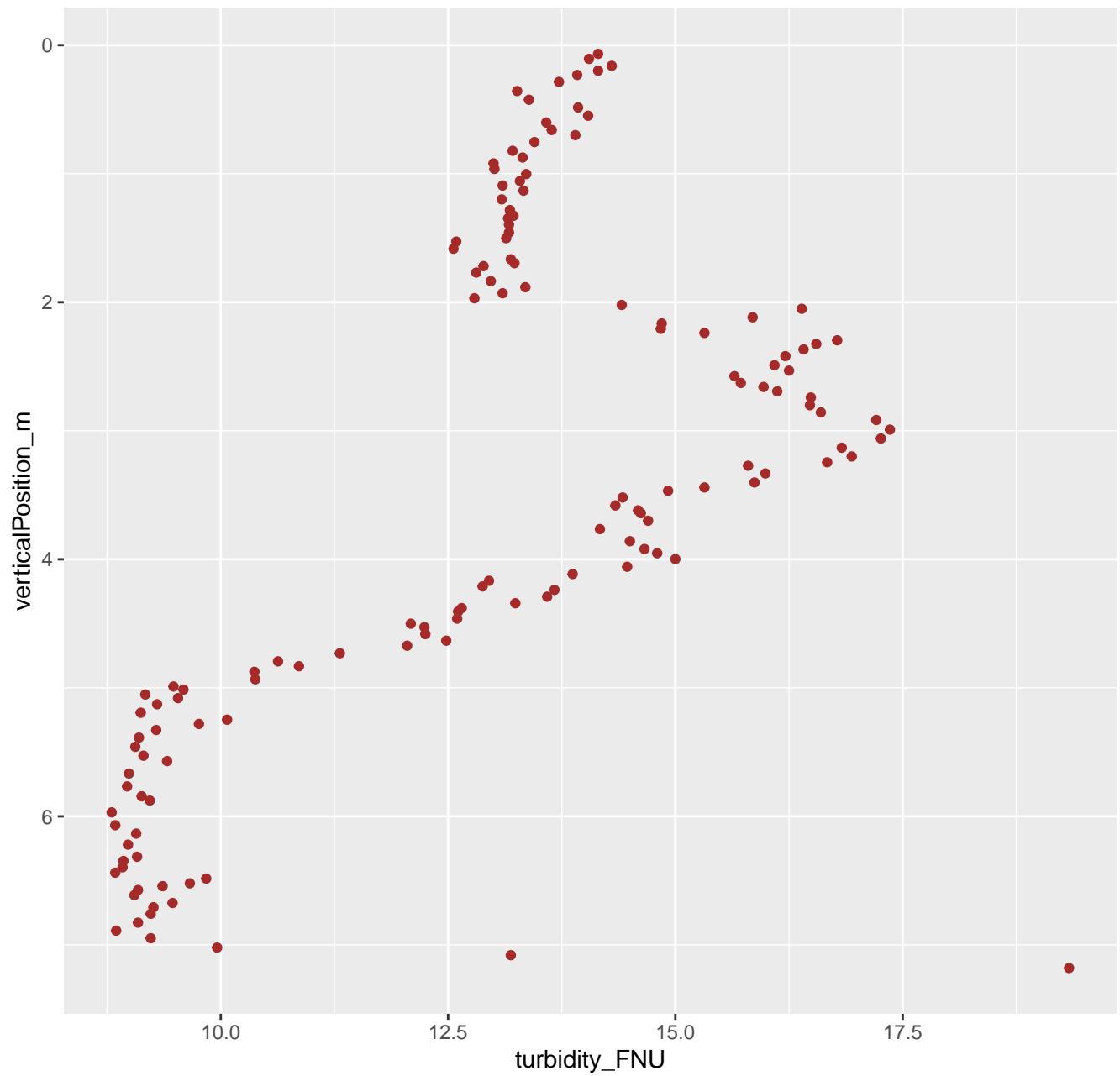
# 030\_2023\_06\_27\_Level1.csv \*\*\*\*Non-decreasing temps



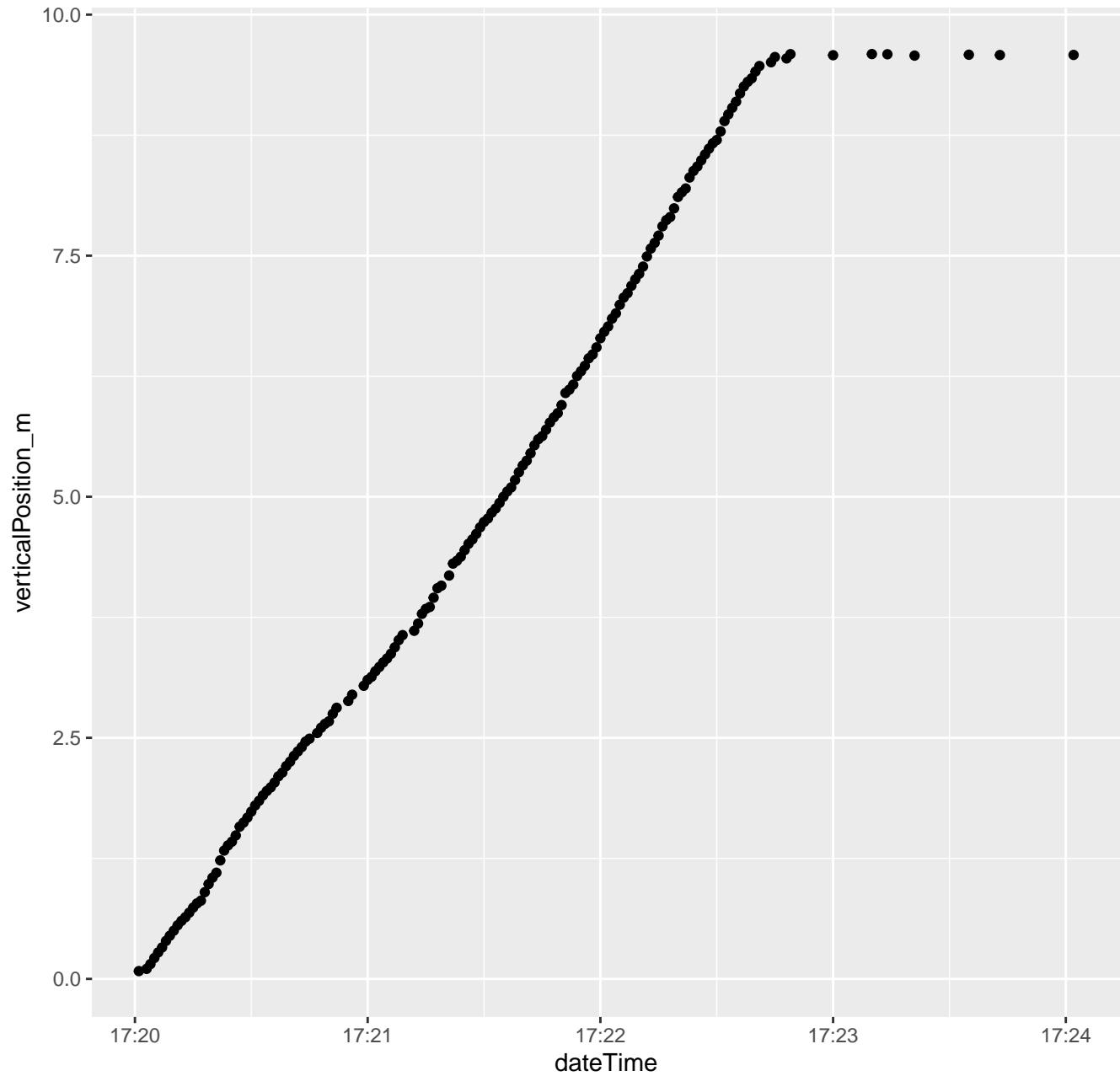
030\_2023\_07\_25\_Level1.csv \*\*\*\*Depth vs. time



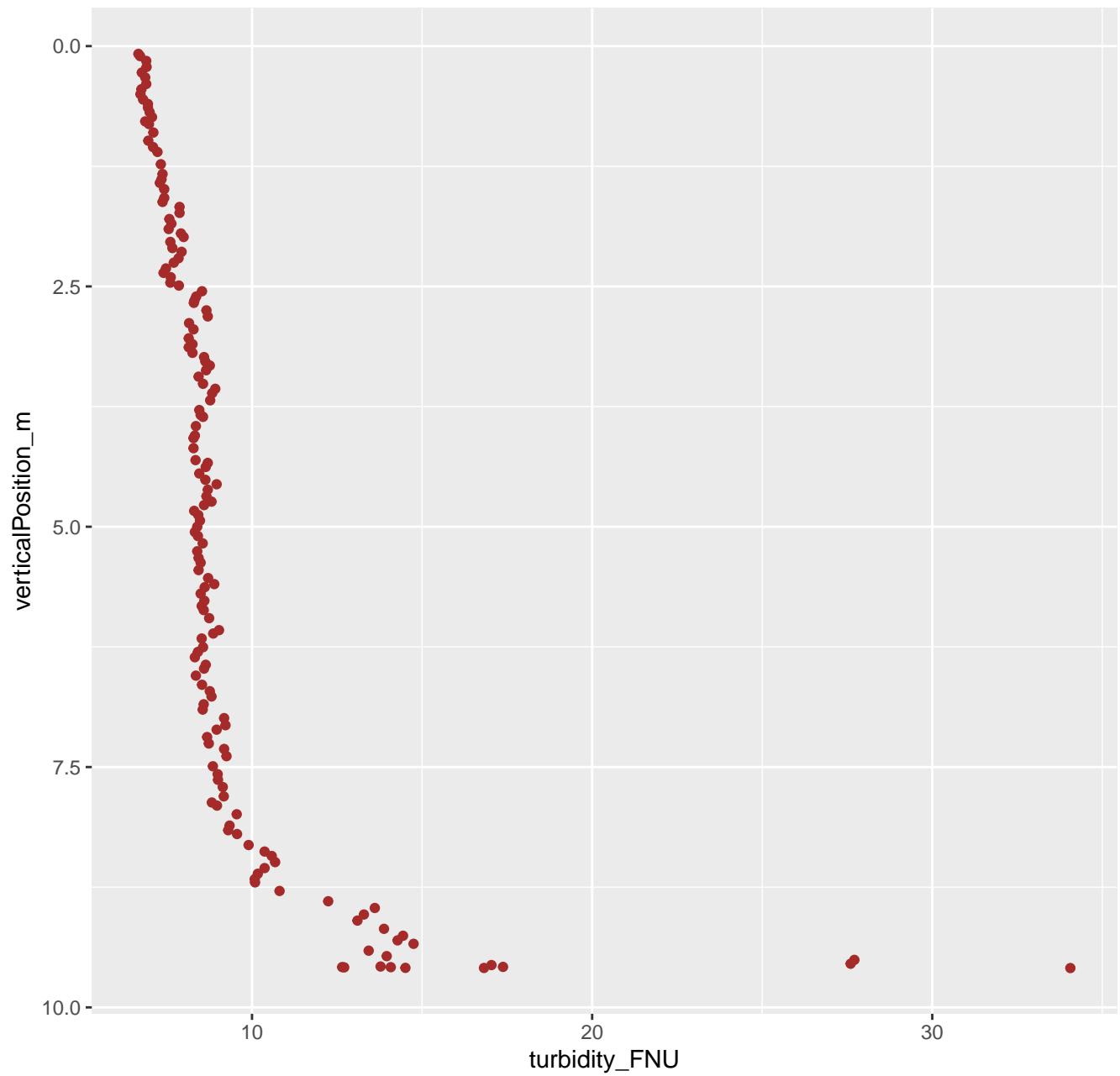
# 030\_2023\_07\_25\_Level1.csv \*\*\*\*Turbidity jumps



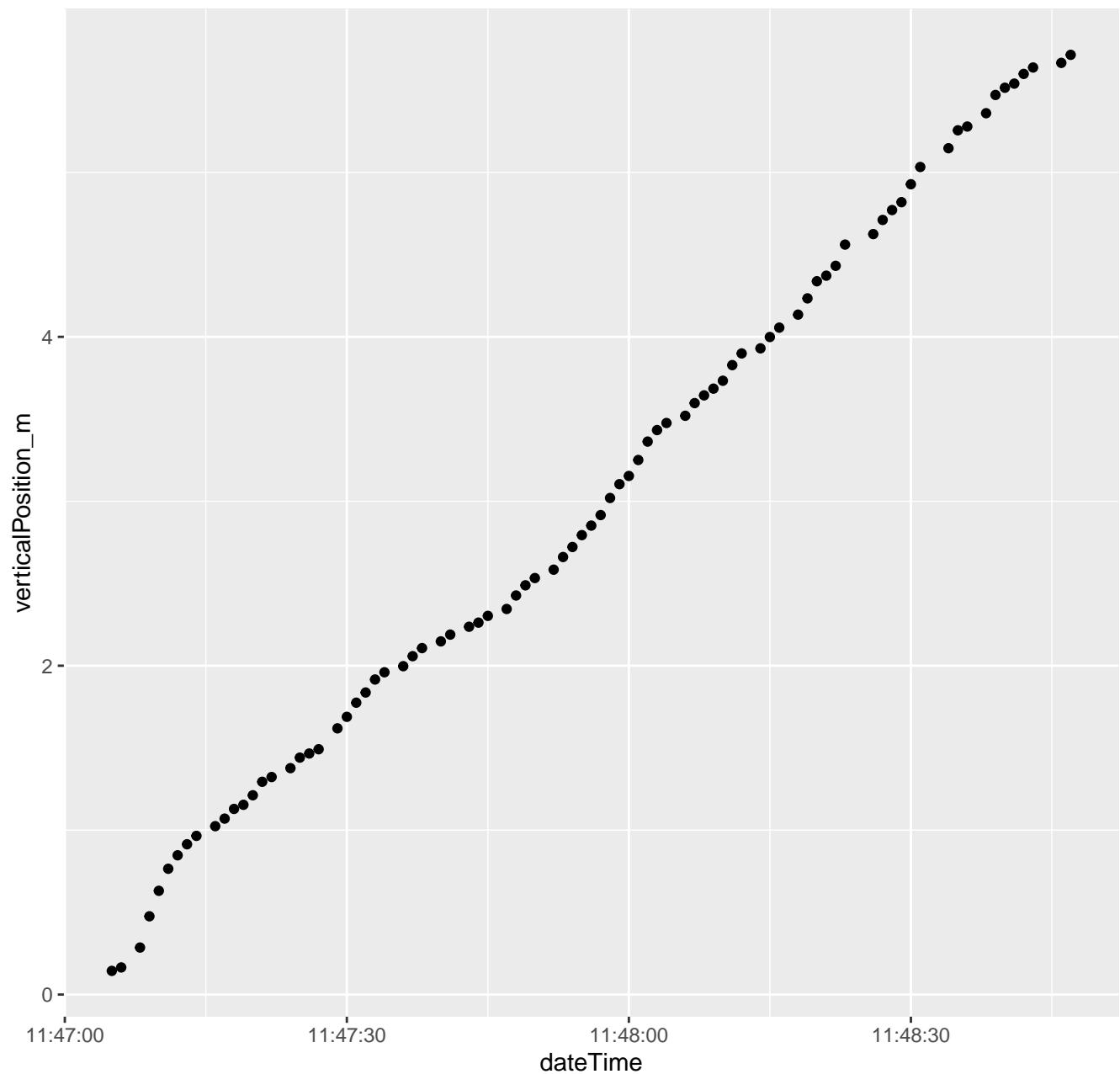
# 030\_2023\_08\_15\_Level1.csv \*\*\*\*Depth vs. time



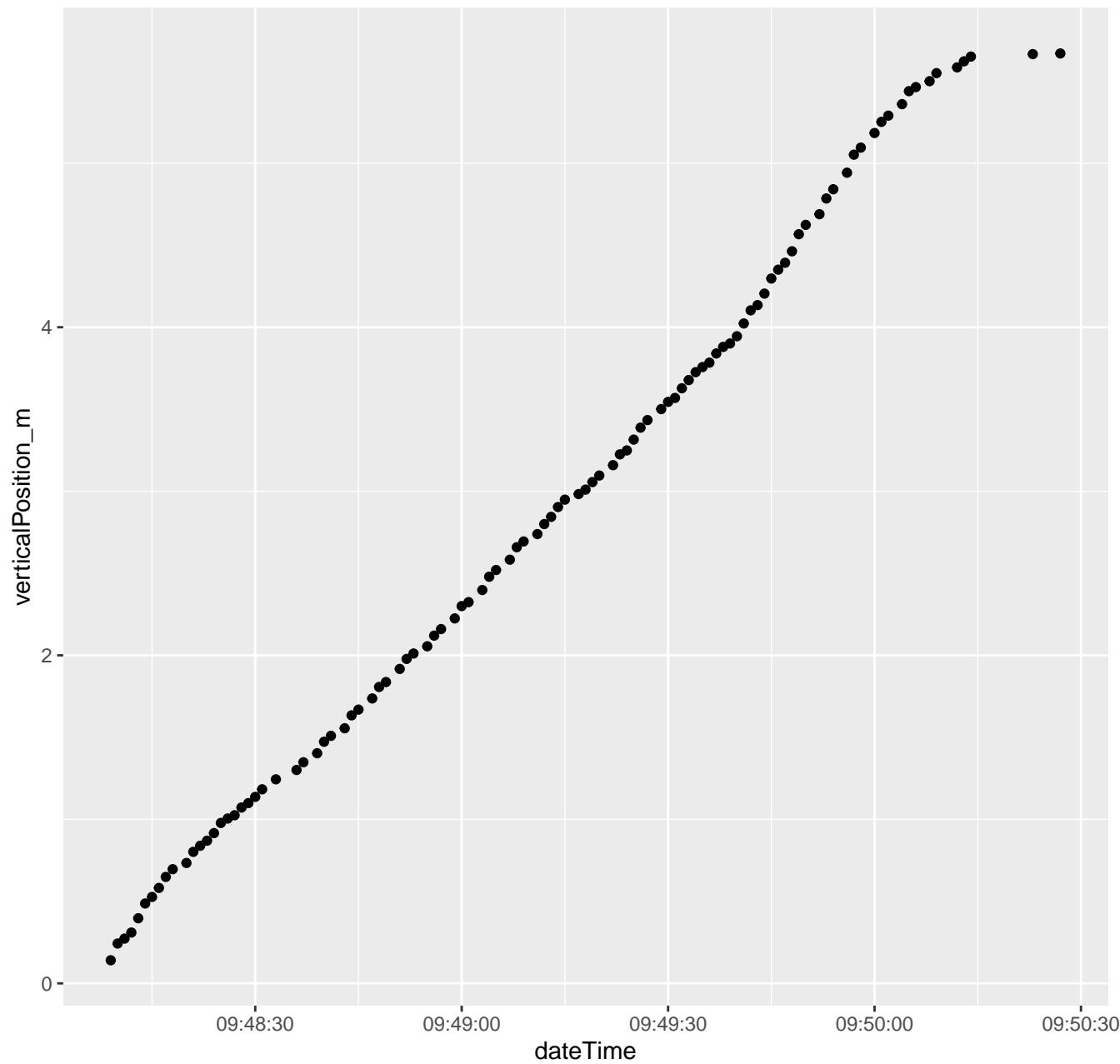
# 030\_2023\_08\_15\_Level1.csv \*\*\*\*Turbidity jumps



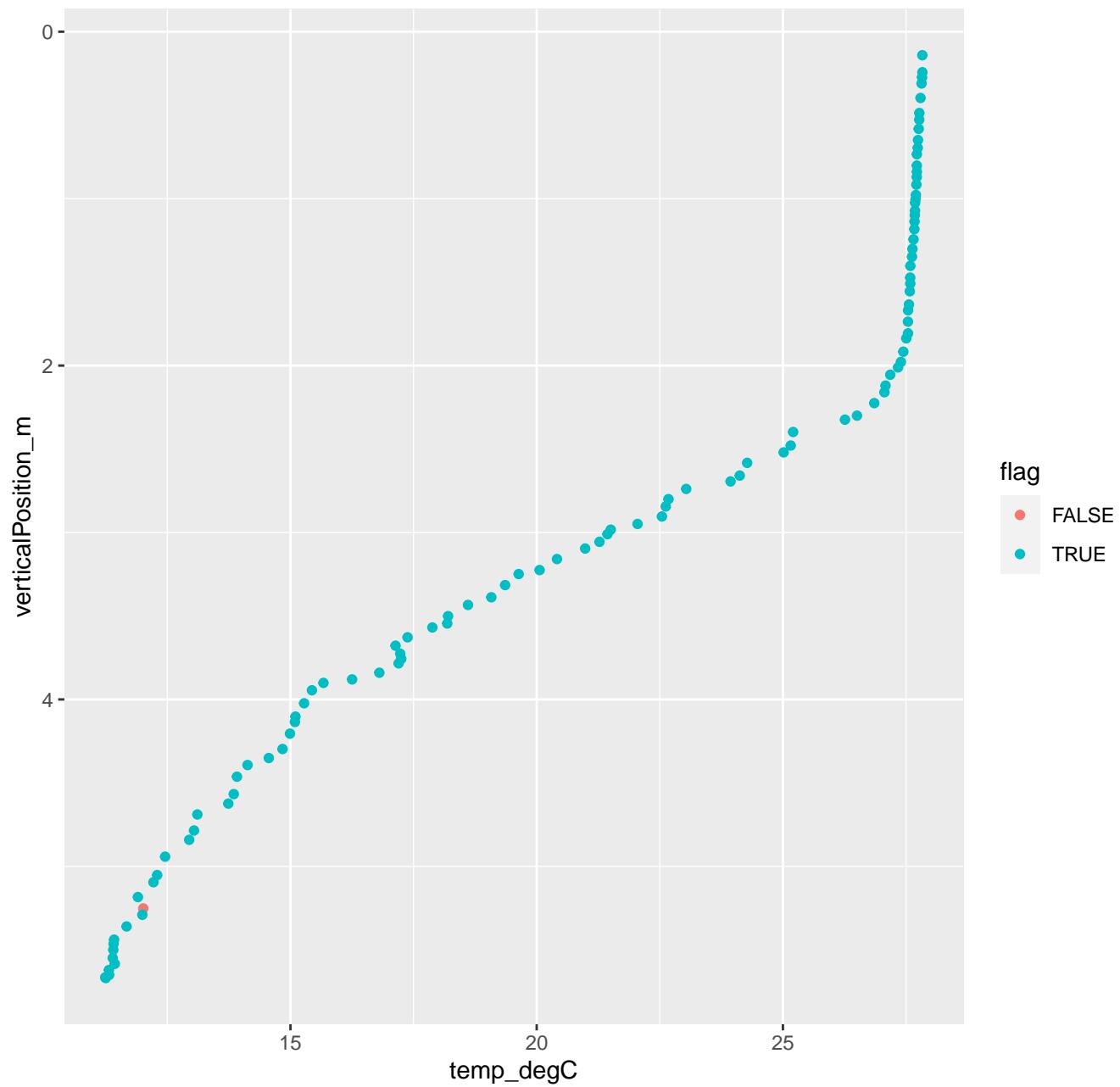
## 030\_2023\_09\_22\_Level1.csv \*\*\*\*Depth vs. time



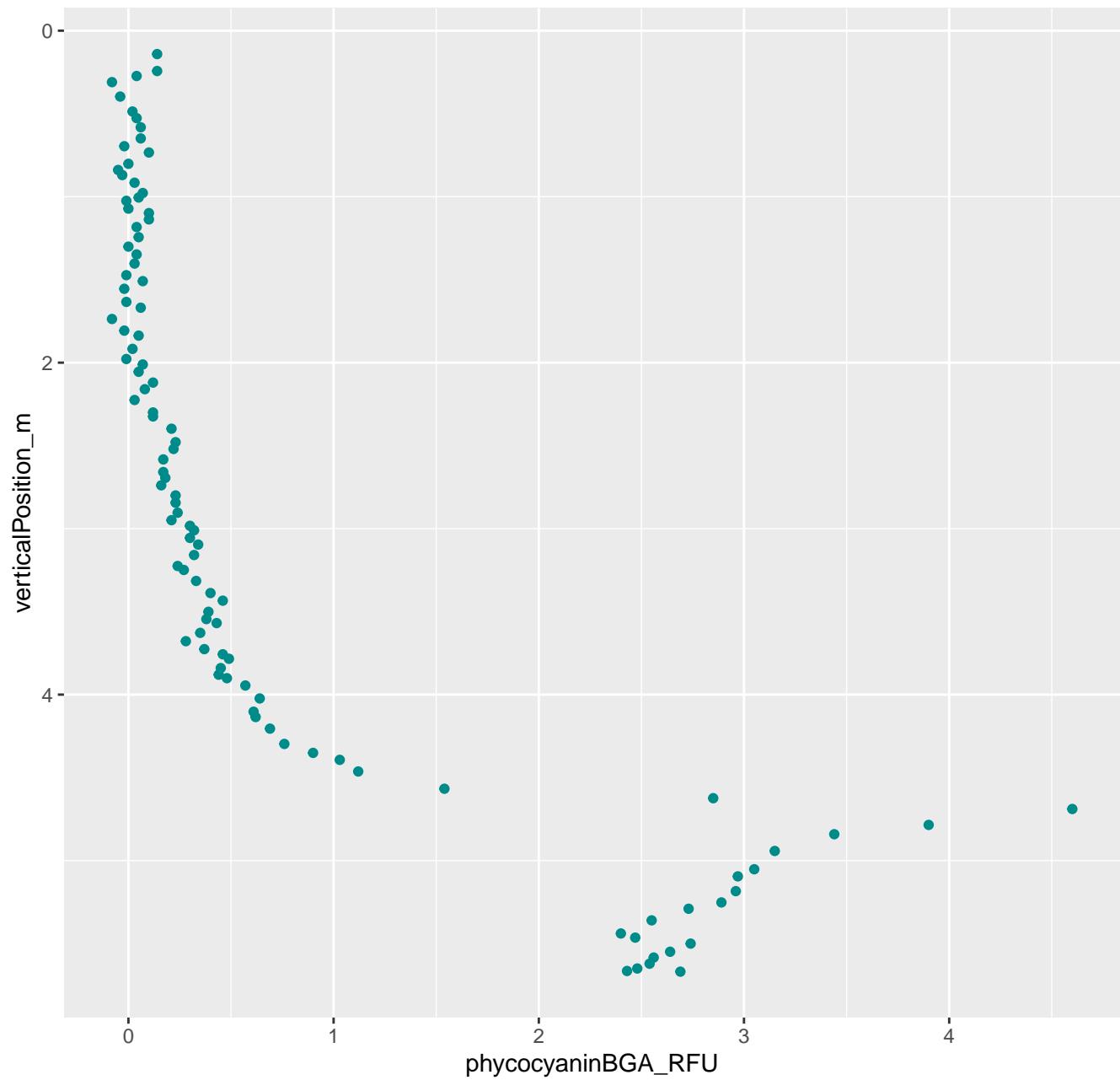
032\_2023\_06\_07\_Level1.csv \*\*\*\*Depth vs. time



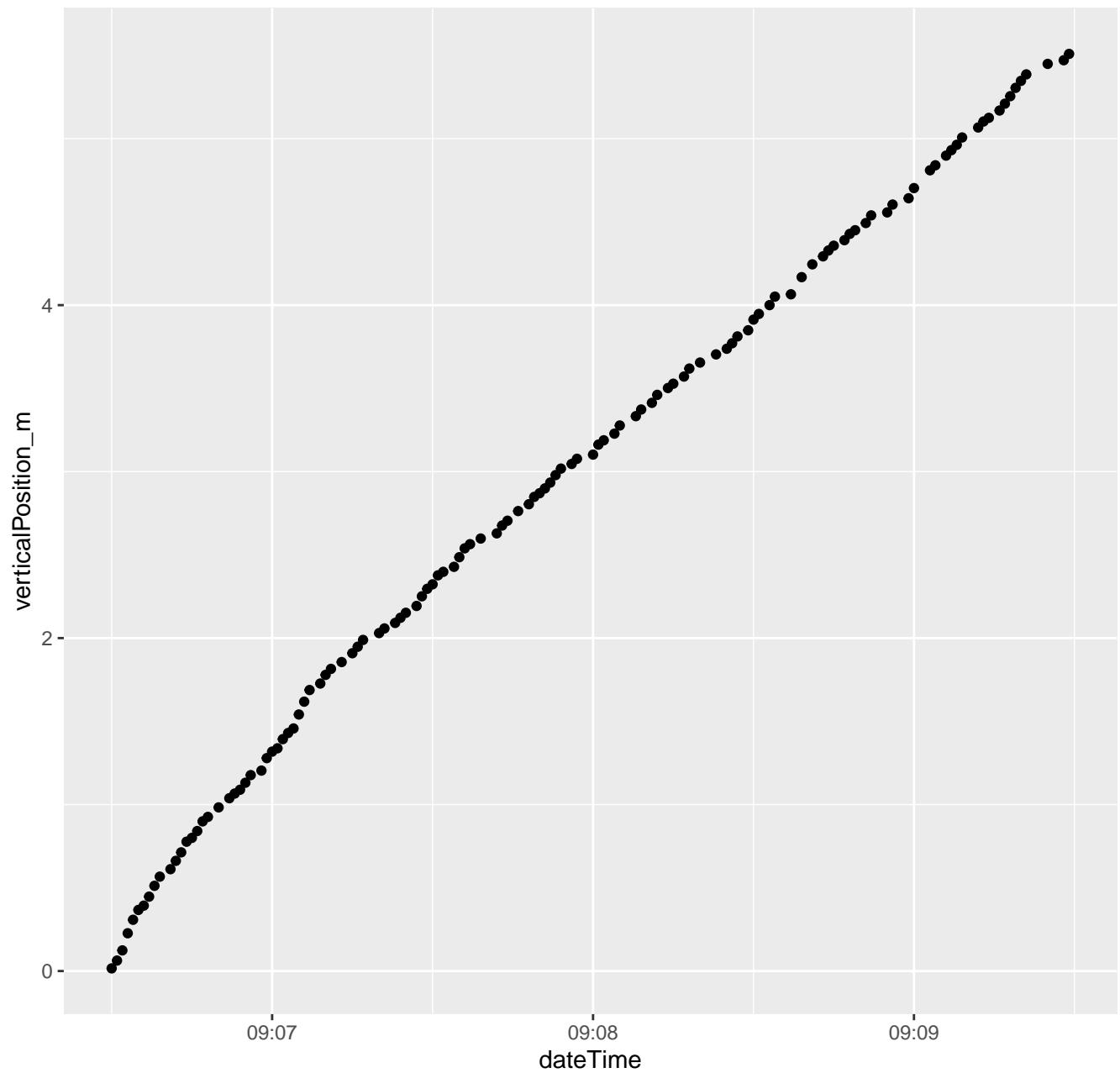
# 032\_2023\_06\_07\_Level1.csv \*\*\*\*Non-decreasing temps



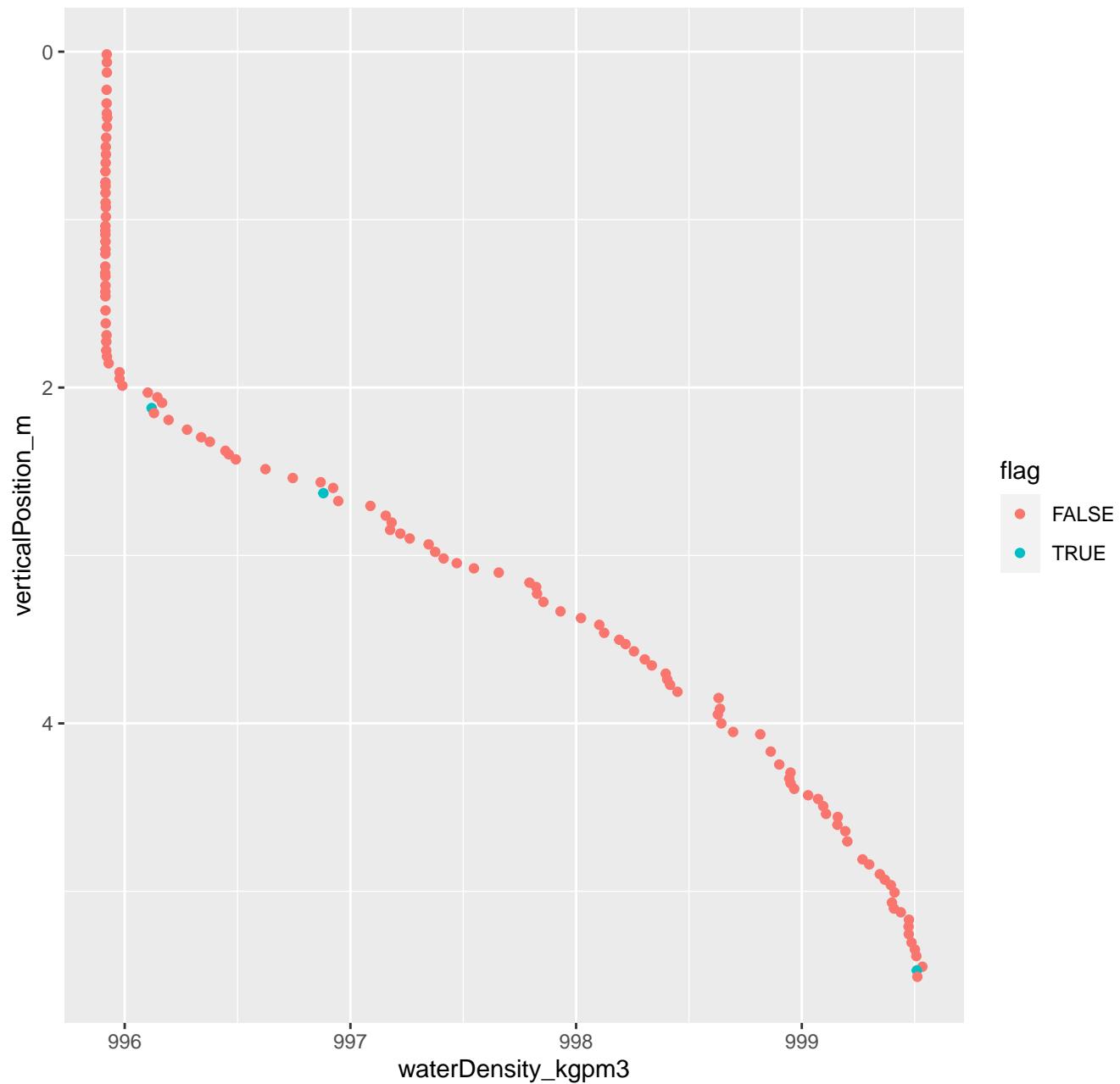
032\_2023\_06\_07\_Level1.csv \*\*\*\*bga jumps



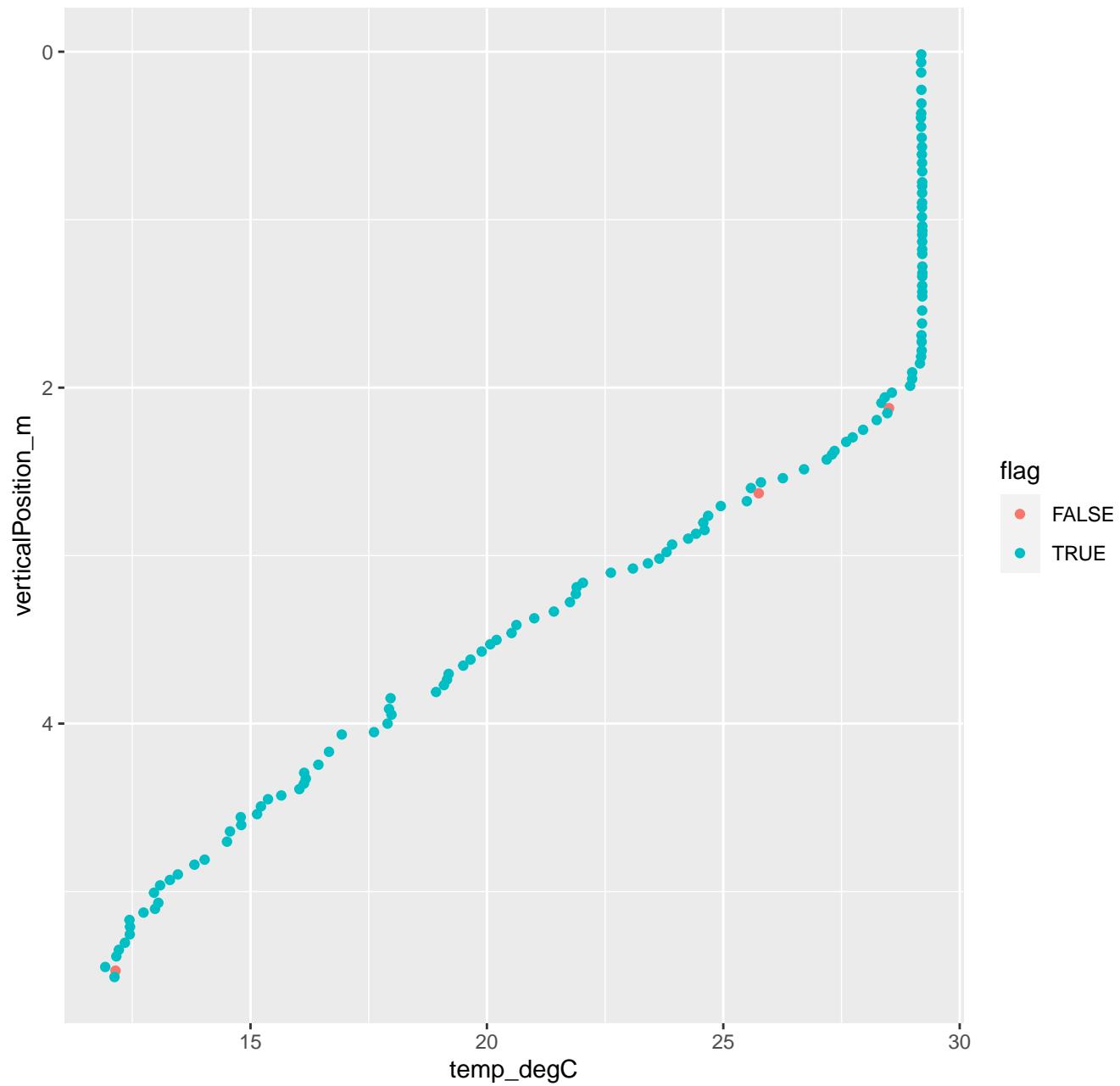
032\_2023\_06\_28\_Level1.csv \*\*\*\*Depth vs. time



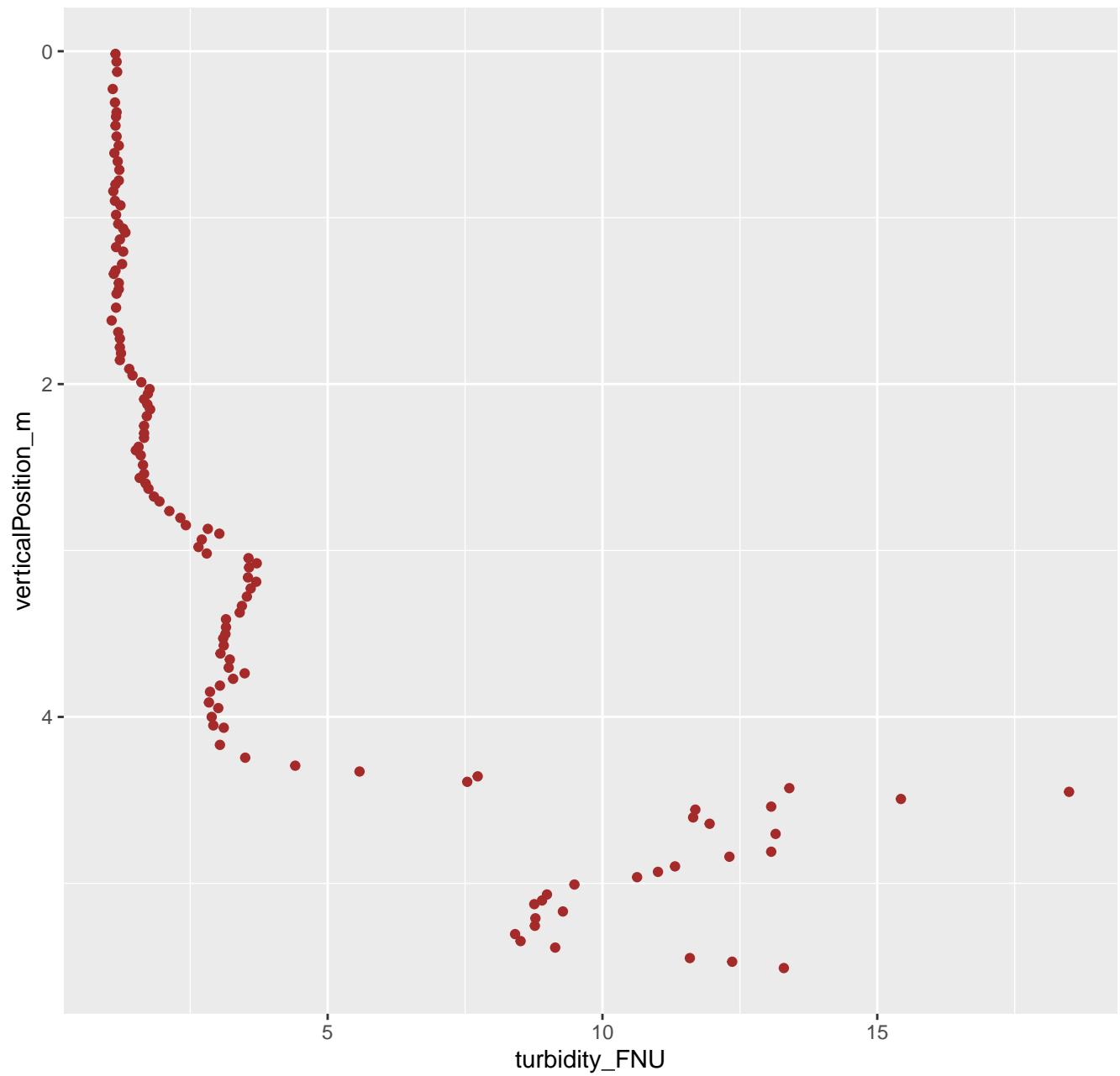
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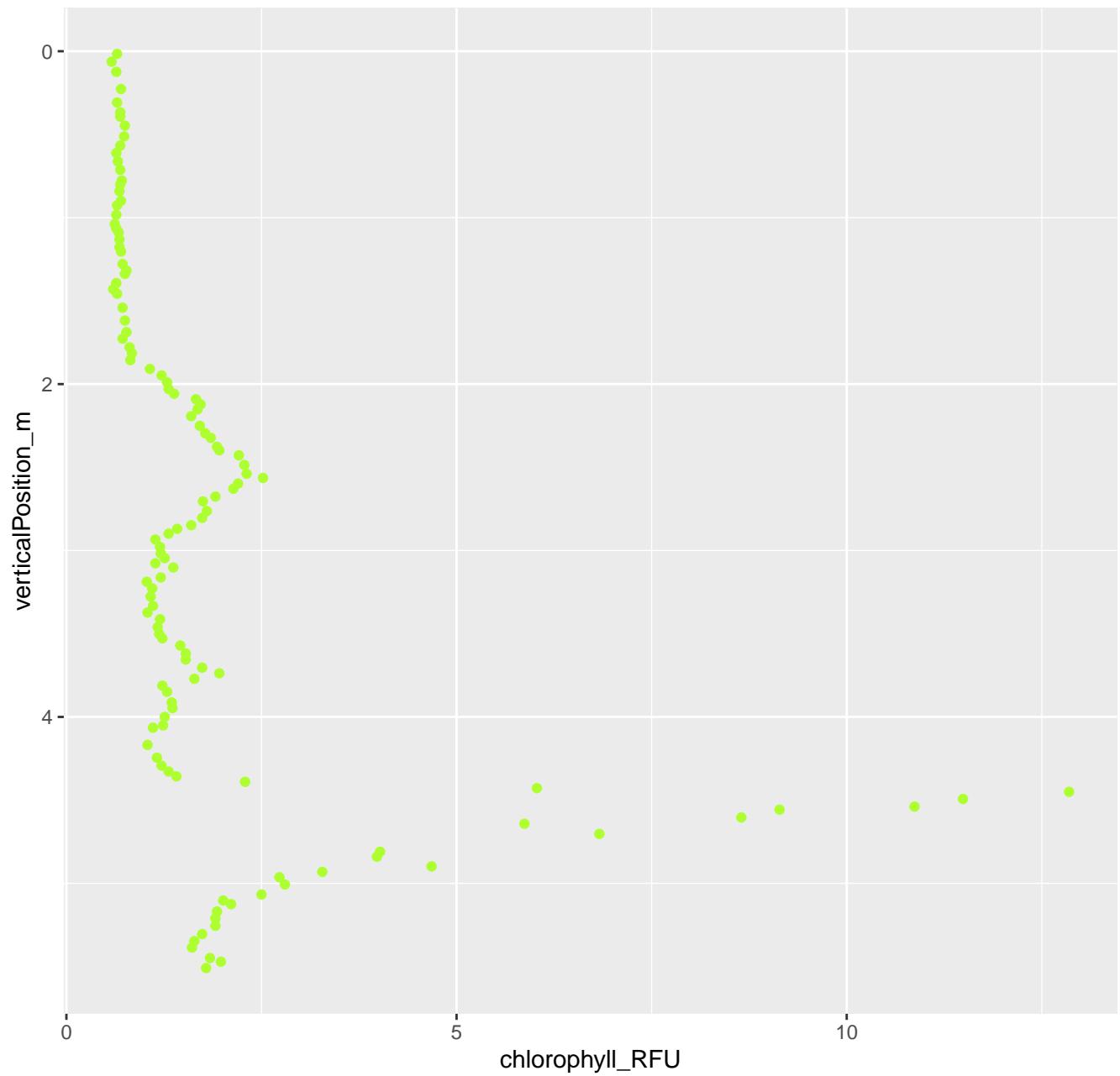
# 032\_2023\_06\_28\_Level1.csv \*\*\*\*Non-decreasing temps



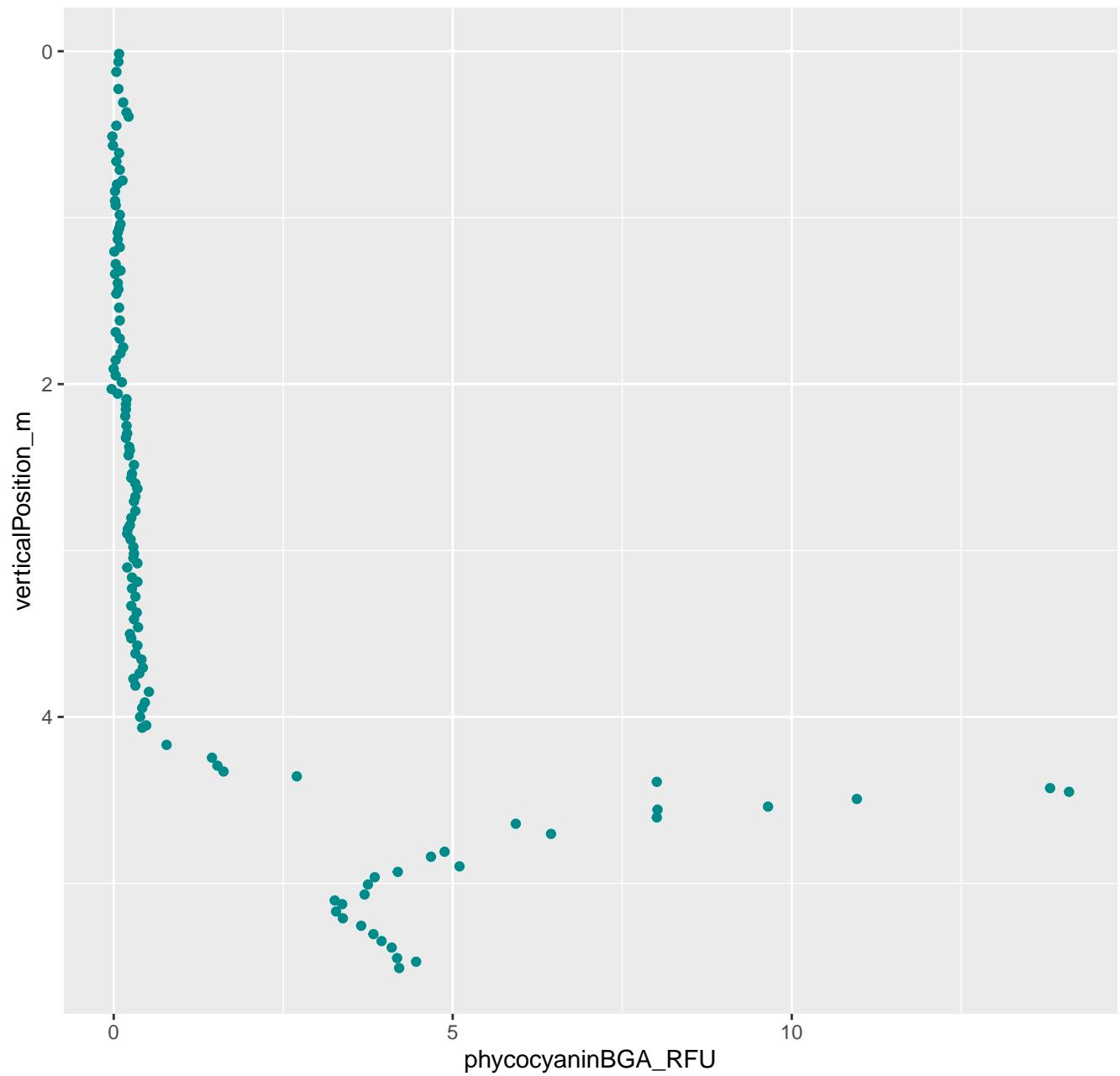
032\_2023\_06\_28\_Level1.csv \*\*\*\*Turbidity jumps



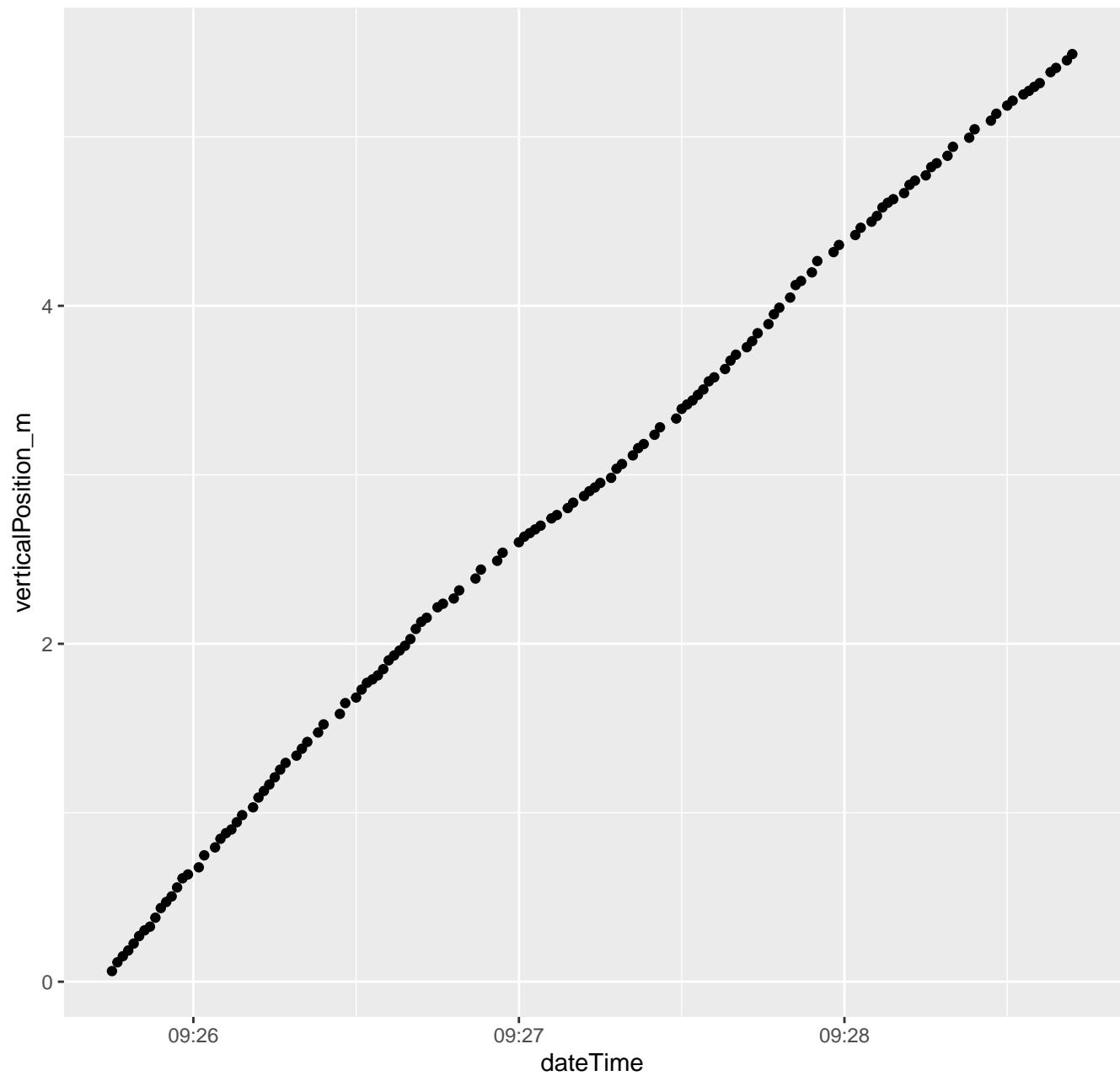
032\_2023\_06\_28\_Level1.csv \*\*\*\*chl jumps



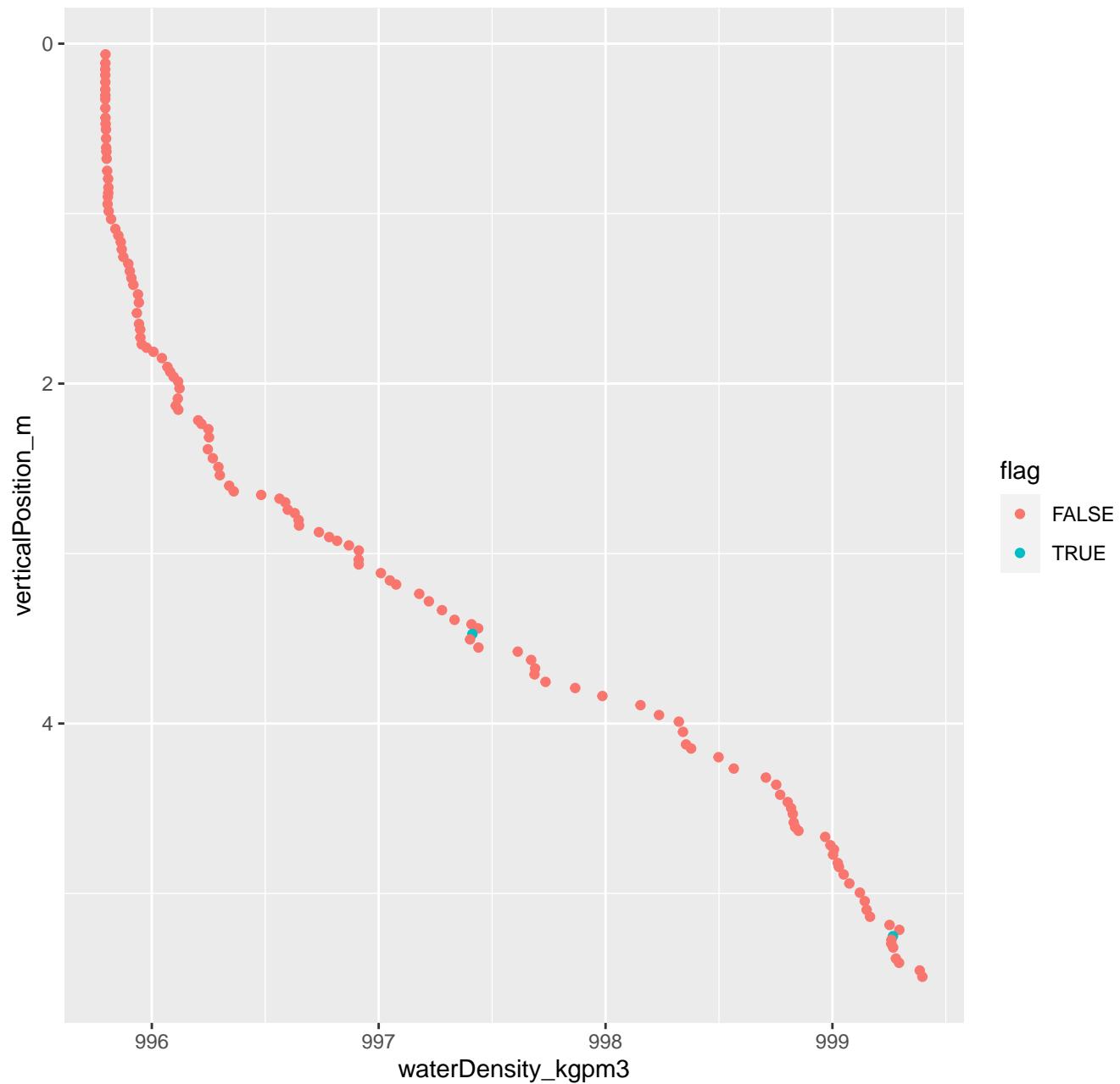
032\_2023\_06\_28\_Level1.csv \*\*\*\*bga jumps



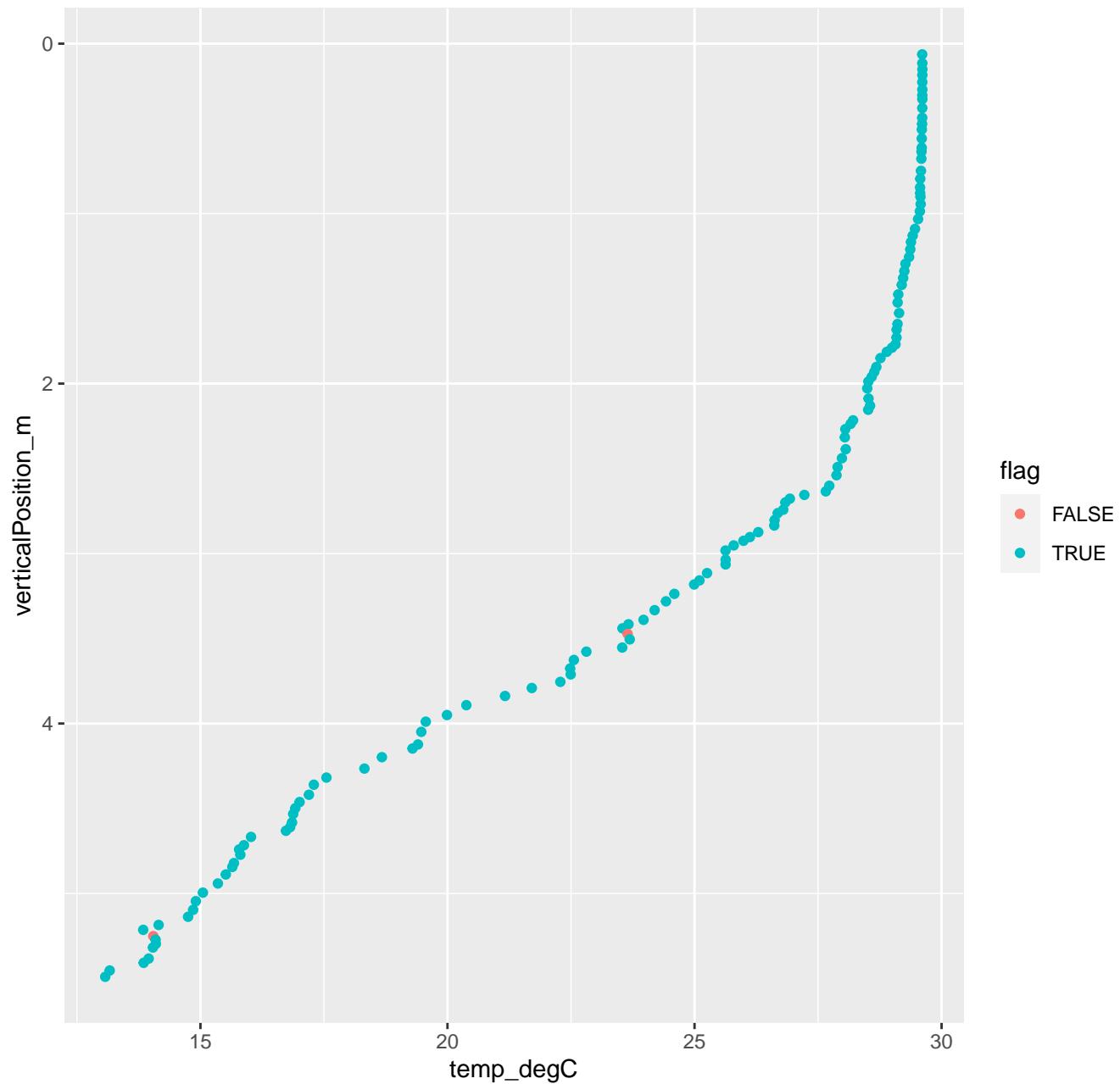
032\_2023\_07\_26\_Level1.csv \*\*\*\*Depth vs. time



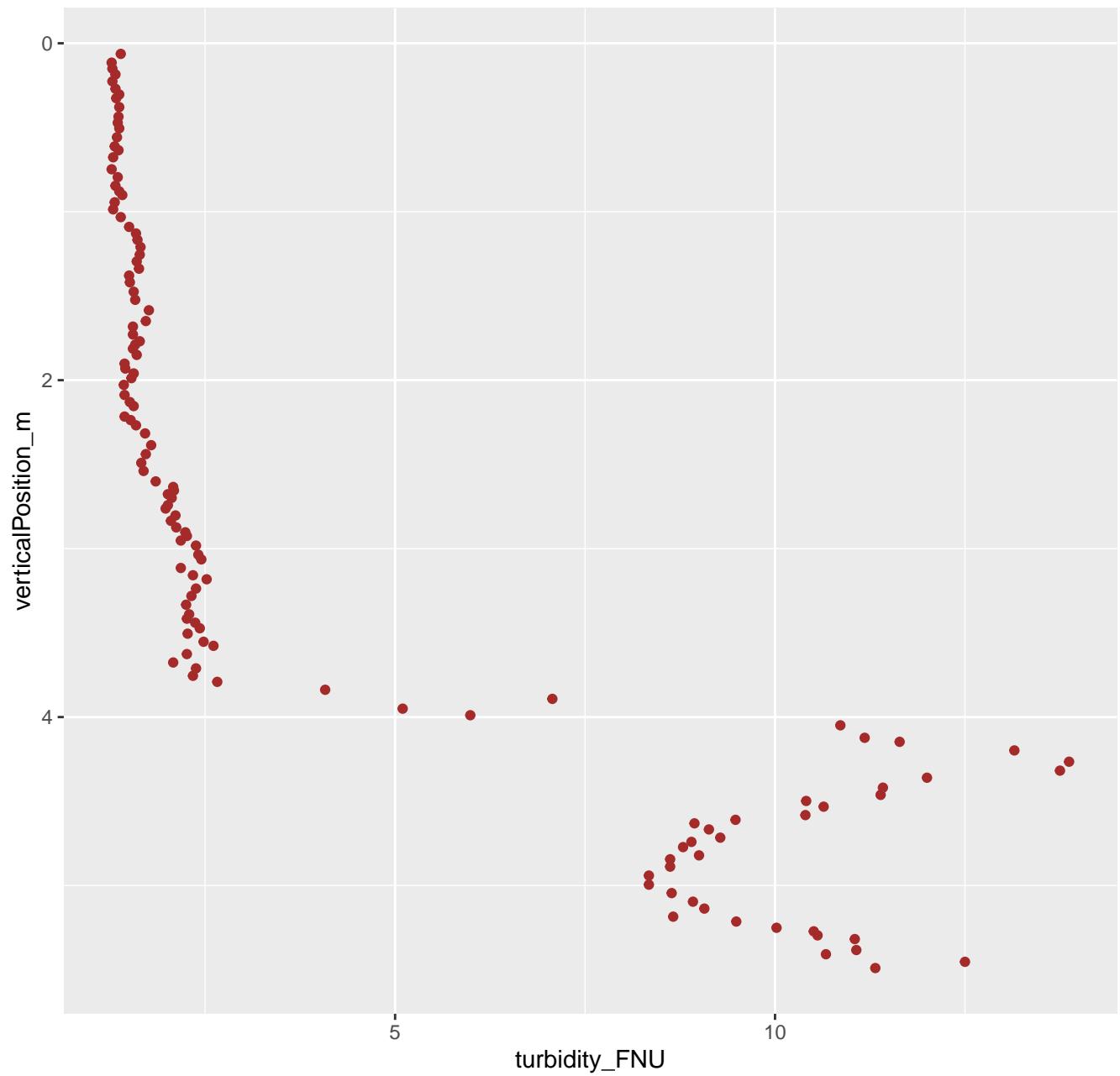
# 032\_2023\_07\_26\_Level1.csv \*\*\*\*Non-monotonic densities



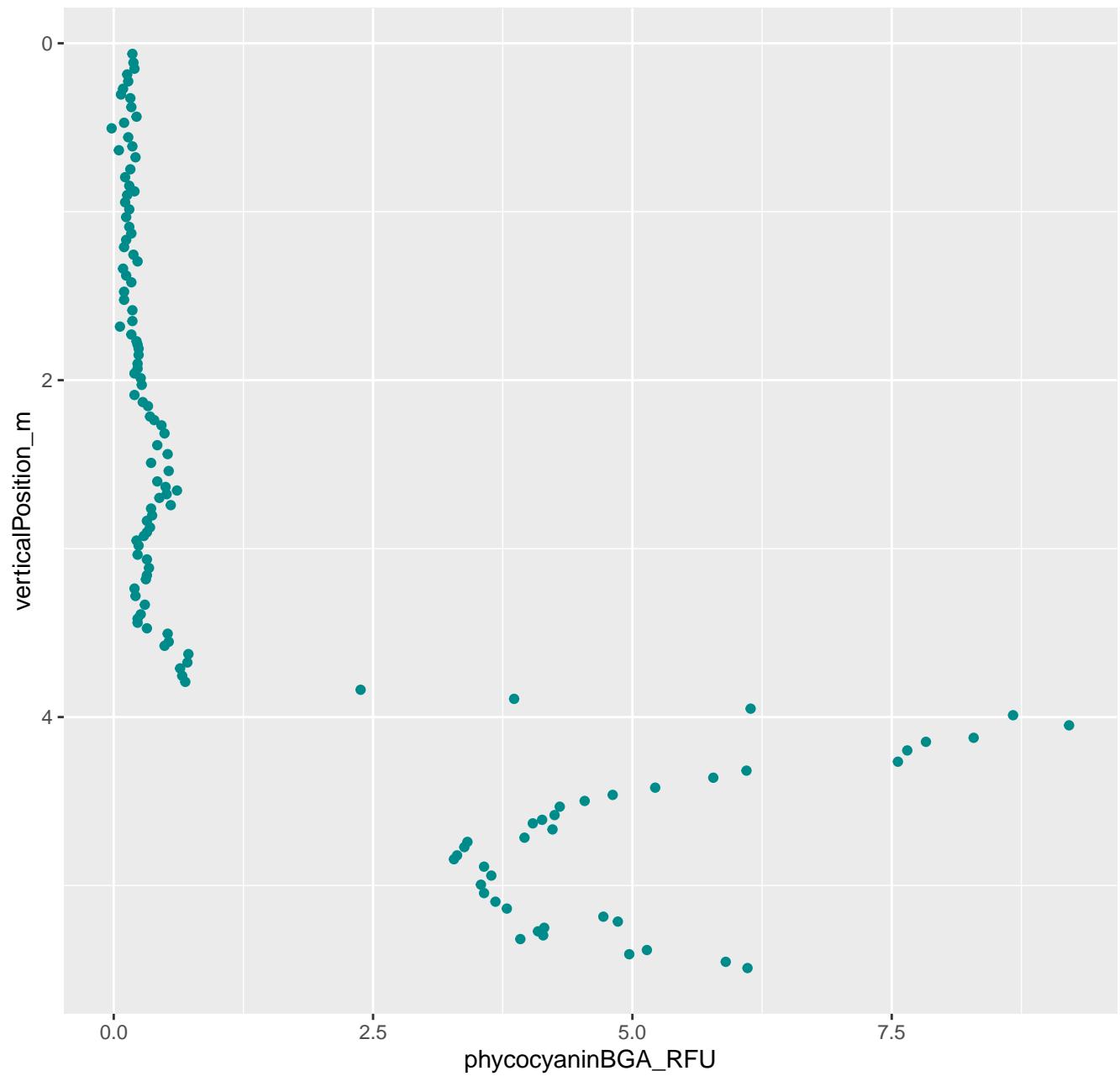
# 032\_2023\_07\_26\_Level1.csv \*\*\*\*Non-decreasing temps



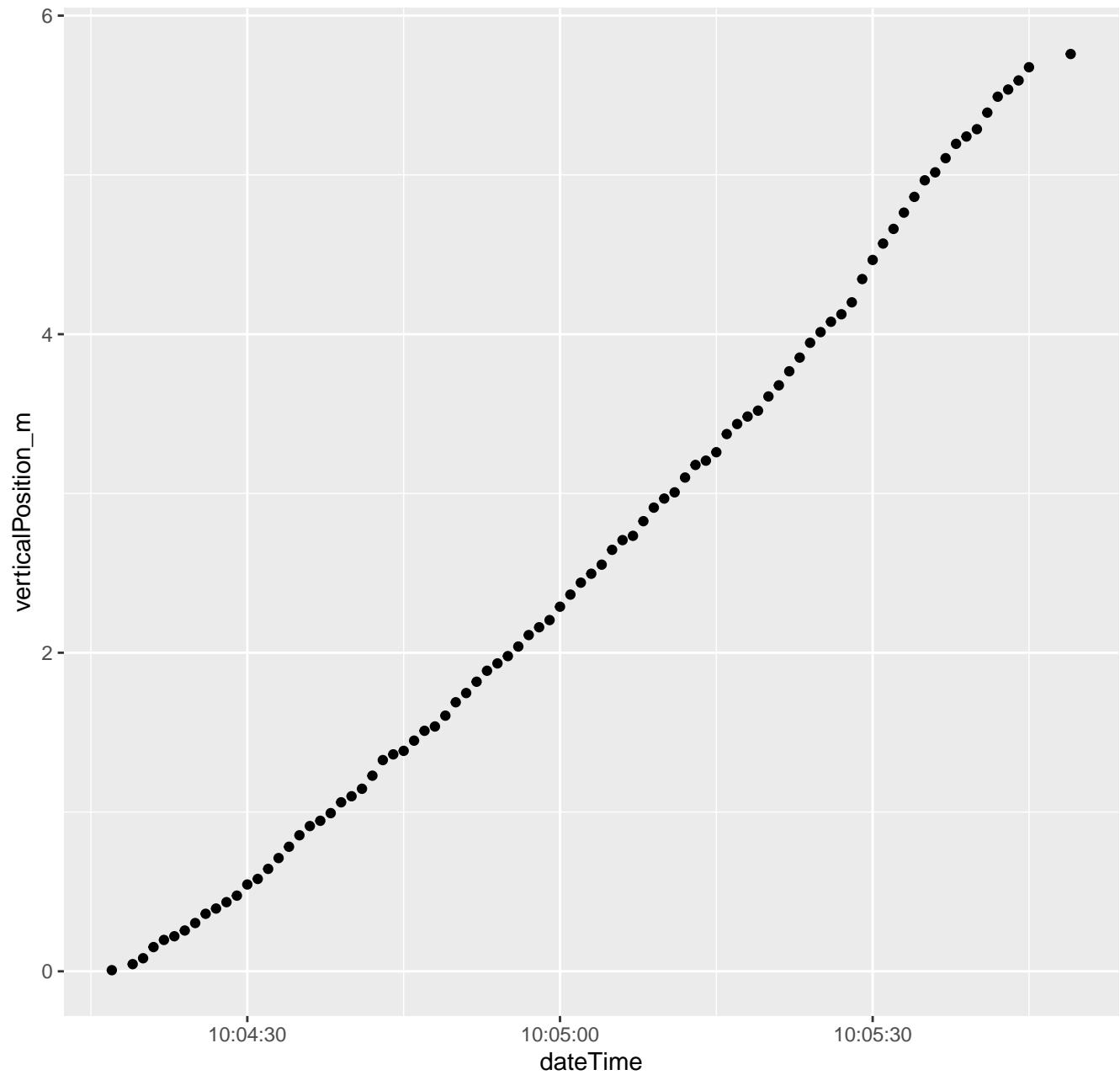
# 032\_2023\_07\_26\_Level1.csv \*\*\*\*Turbidity jumps



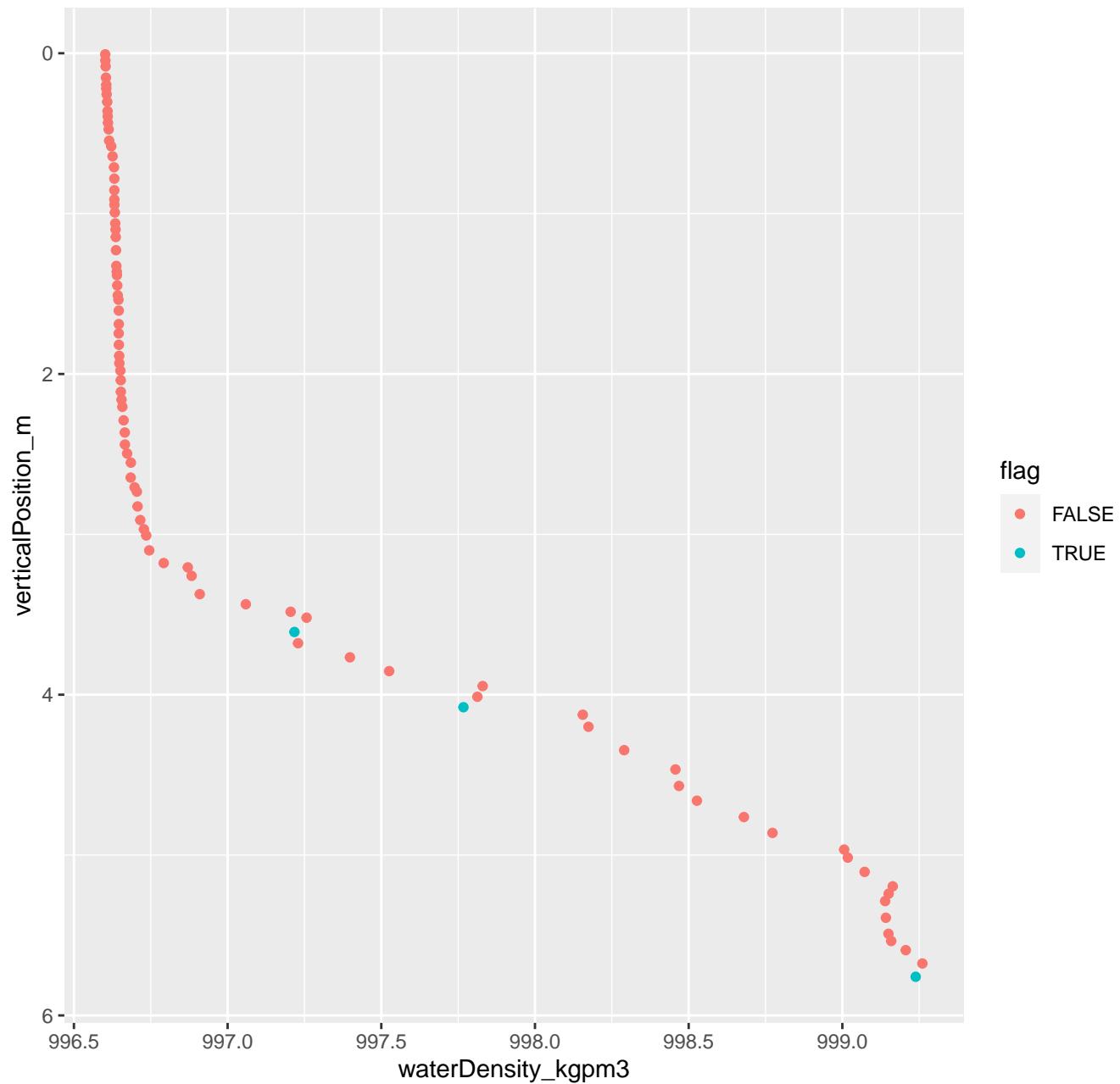
032\_2023\_07\_26\_Level1.csv \*\*\*\*bga jumps



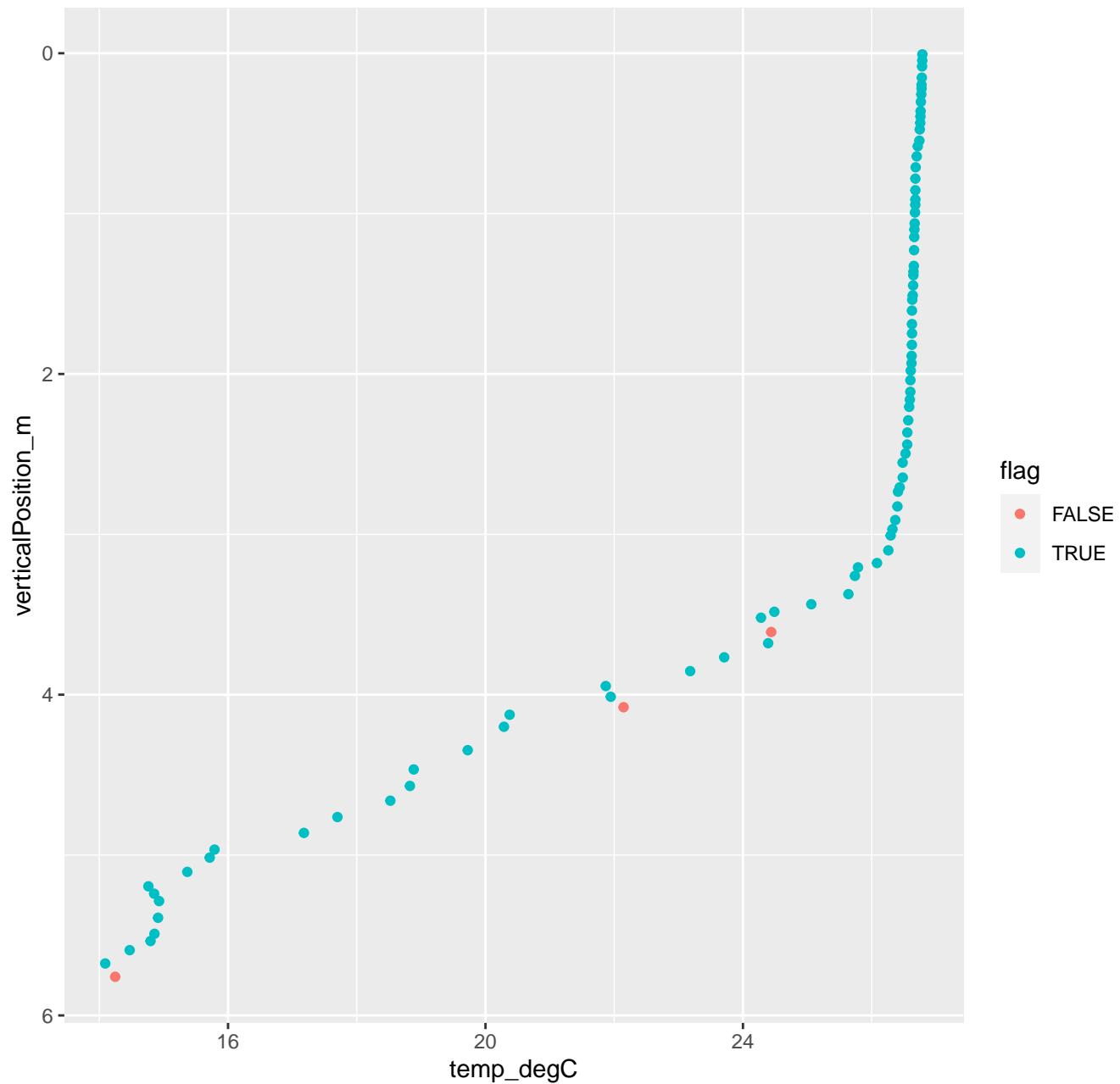
## 032\_2023\_08\_16\_Level1.csv \*\*\*\*Depth vs. time



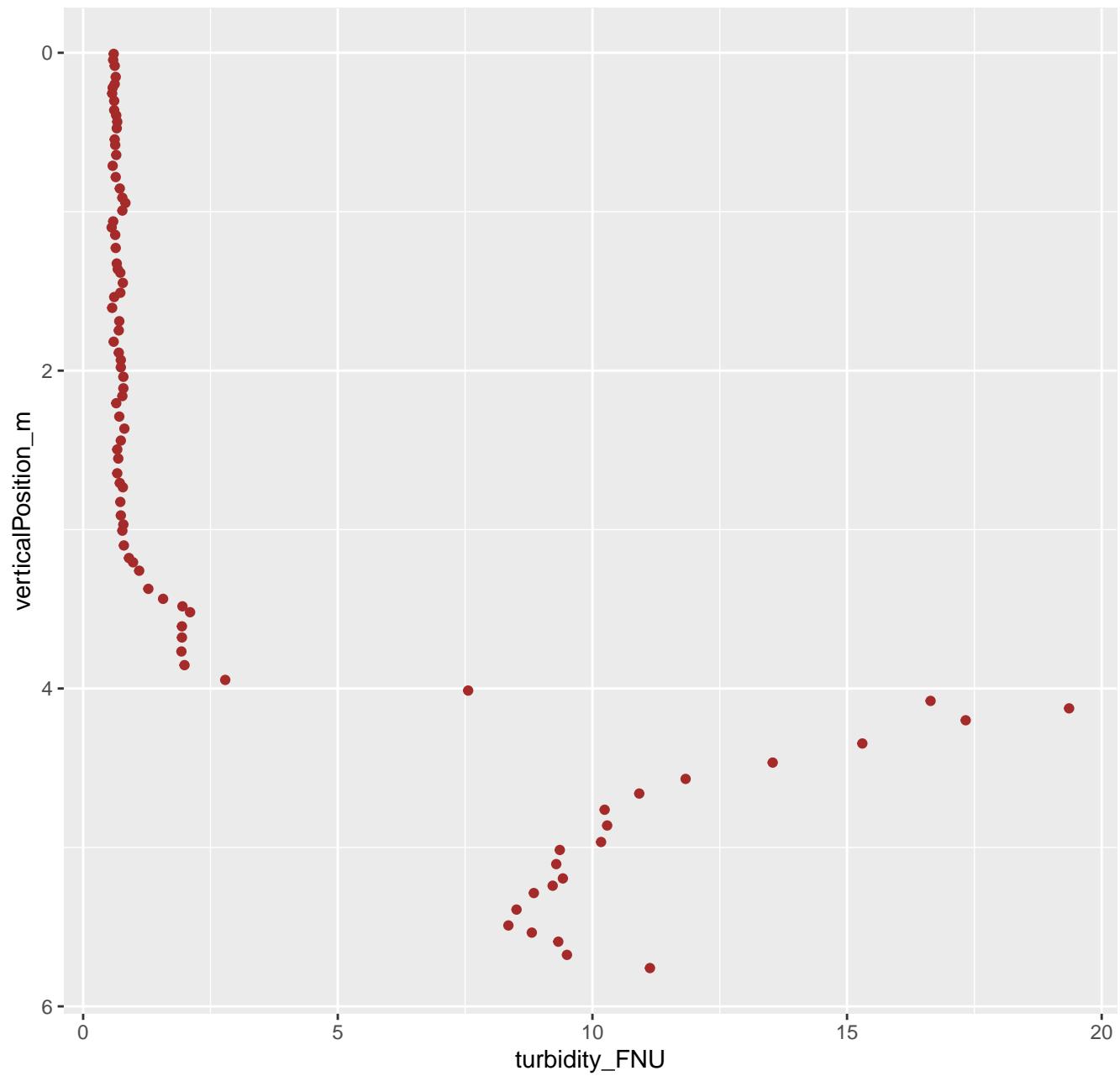
032\_2023\_08\_16\_Level1.csv \*\*\*\*Non-monotonic densities



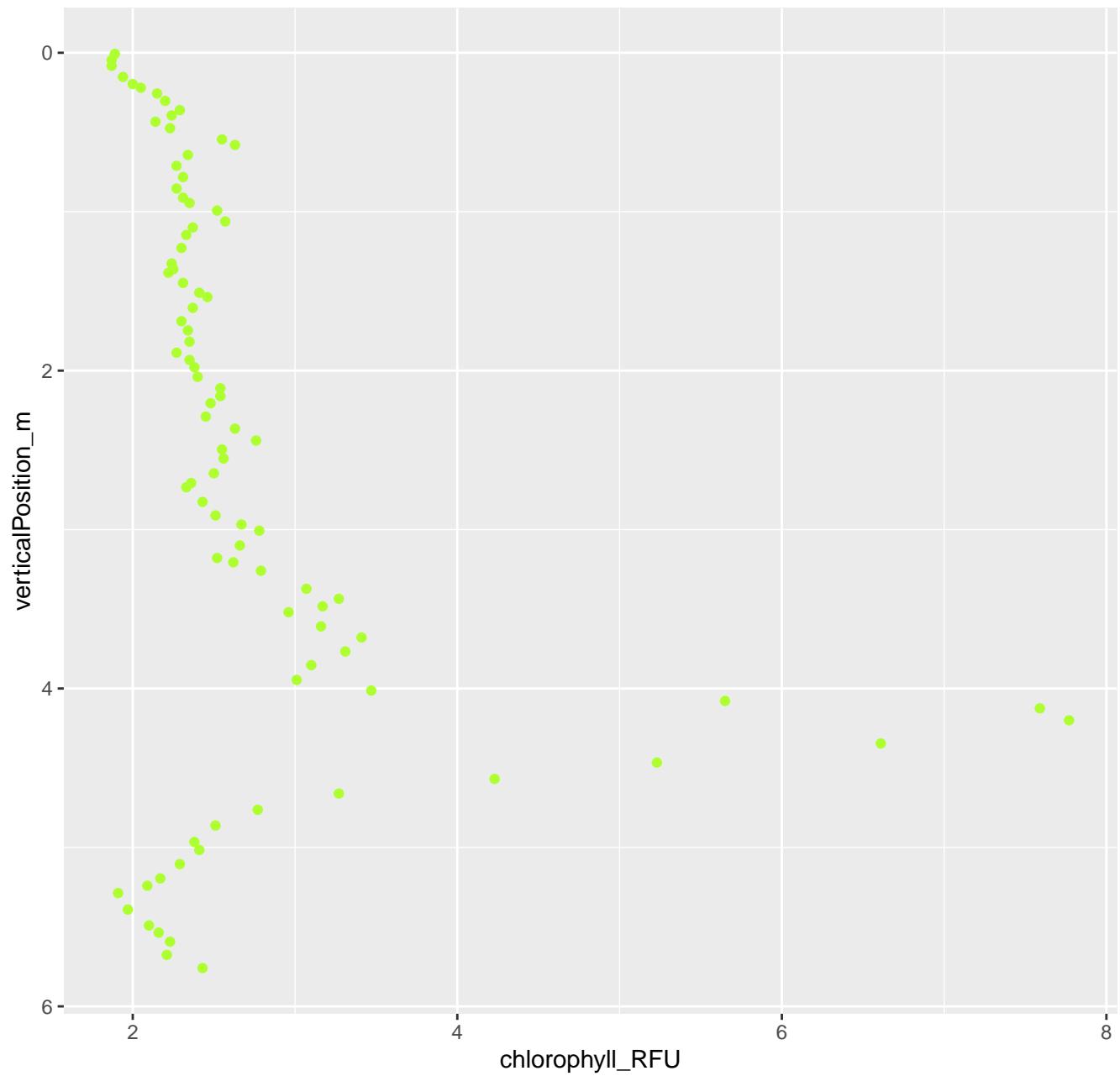
# 032\_2023\_08\_16\_Level1.csv \*\*\*\*Non-decreasing temps



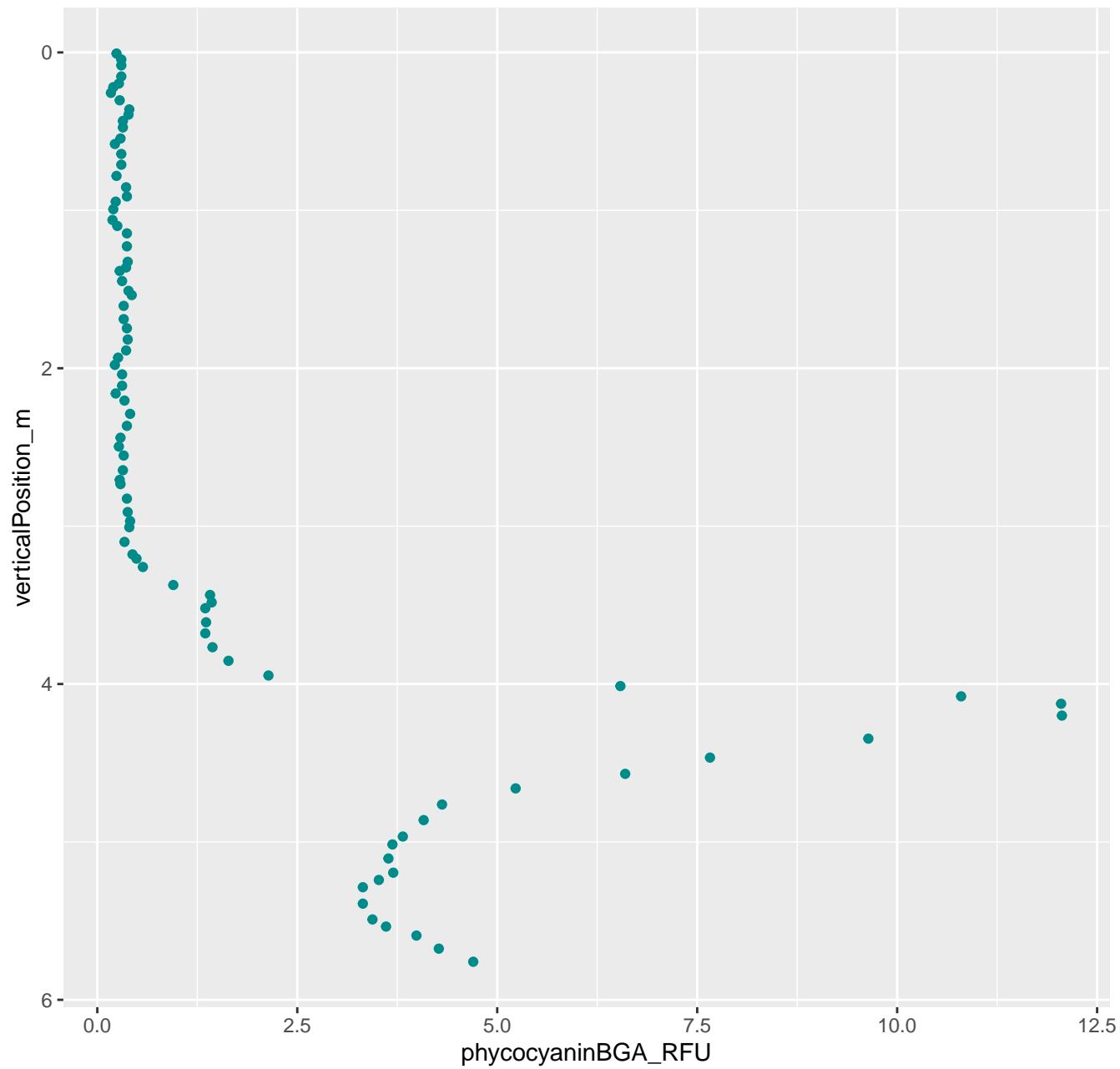
# 032\_2023\_08\_16\_Level1.csv \*\*\*\*Turbidity jumps



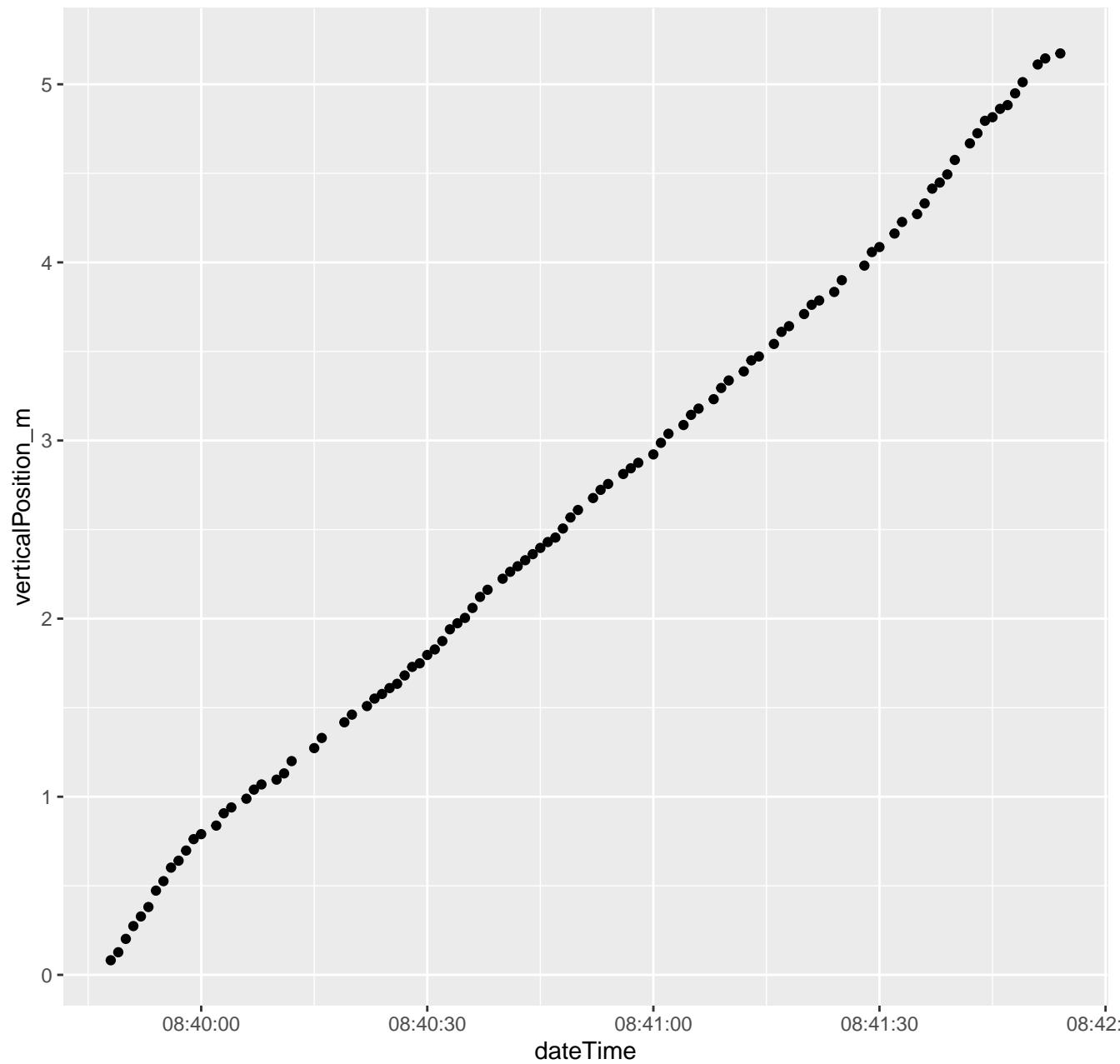
032\_2023\_08\_16\_Level1.csv \*\*\*\*chl jumps



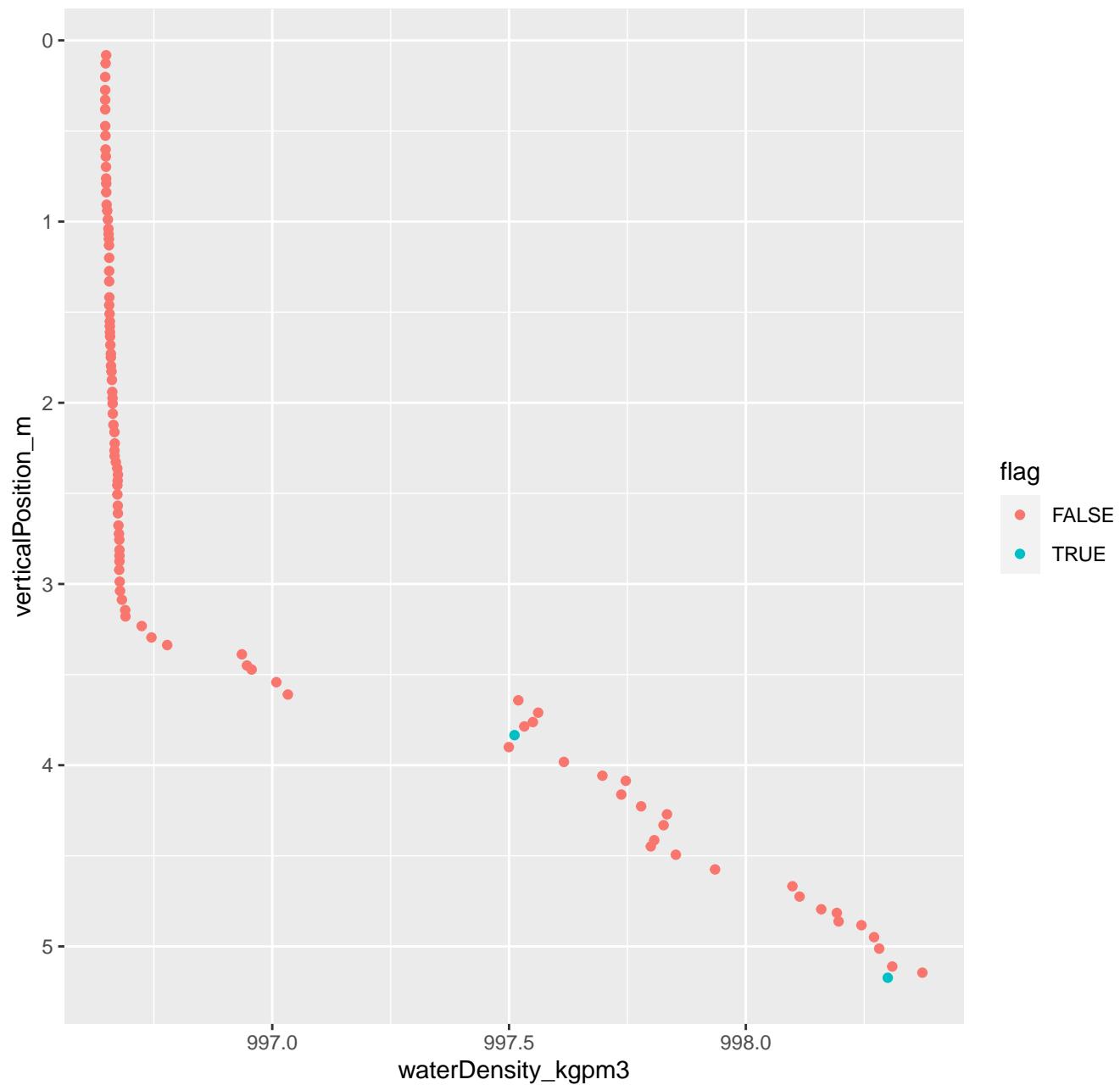
# 032\_2023\_08\_16\_Level1.csv \*\*\*\*bga jumps



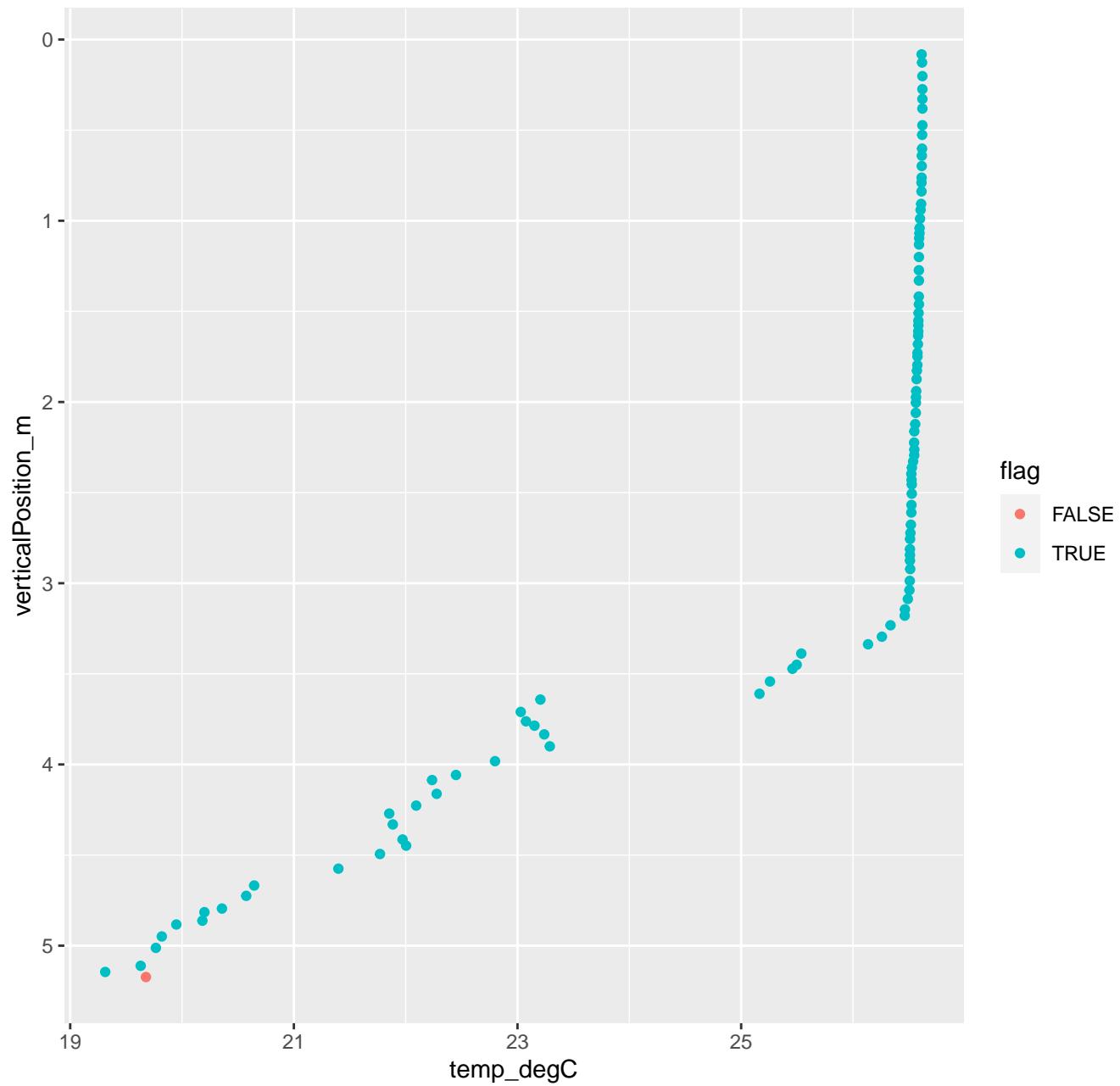
033\_2023\_06\_07\_Level1.csv \*\*\*\*Depth vs. time



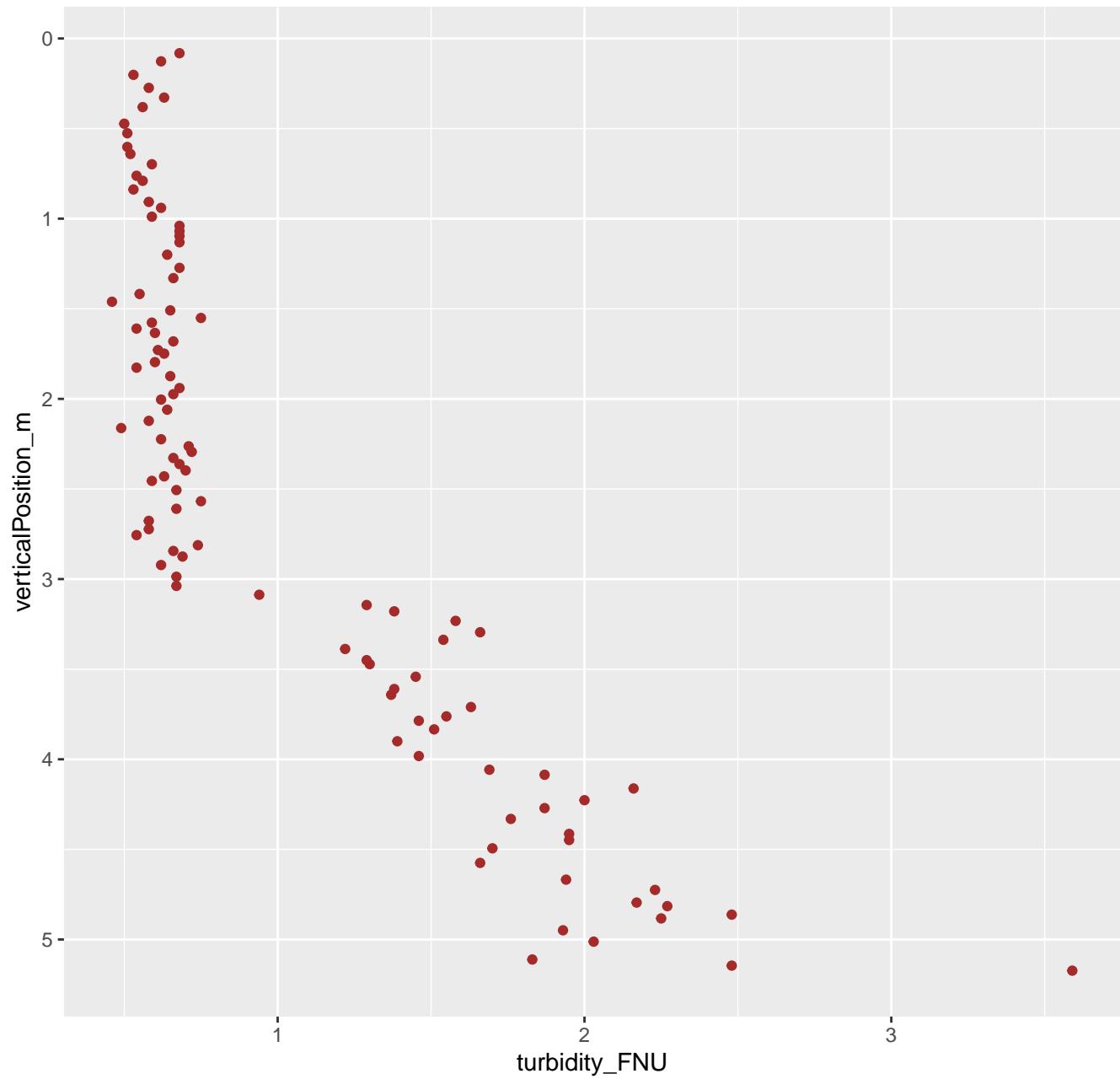
# 033\_2023\_06\_07\_Level1.csv \*\*\*\*Non-monotonic densities



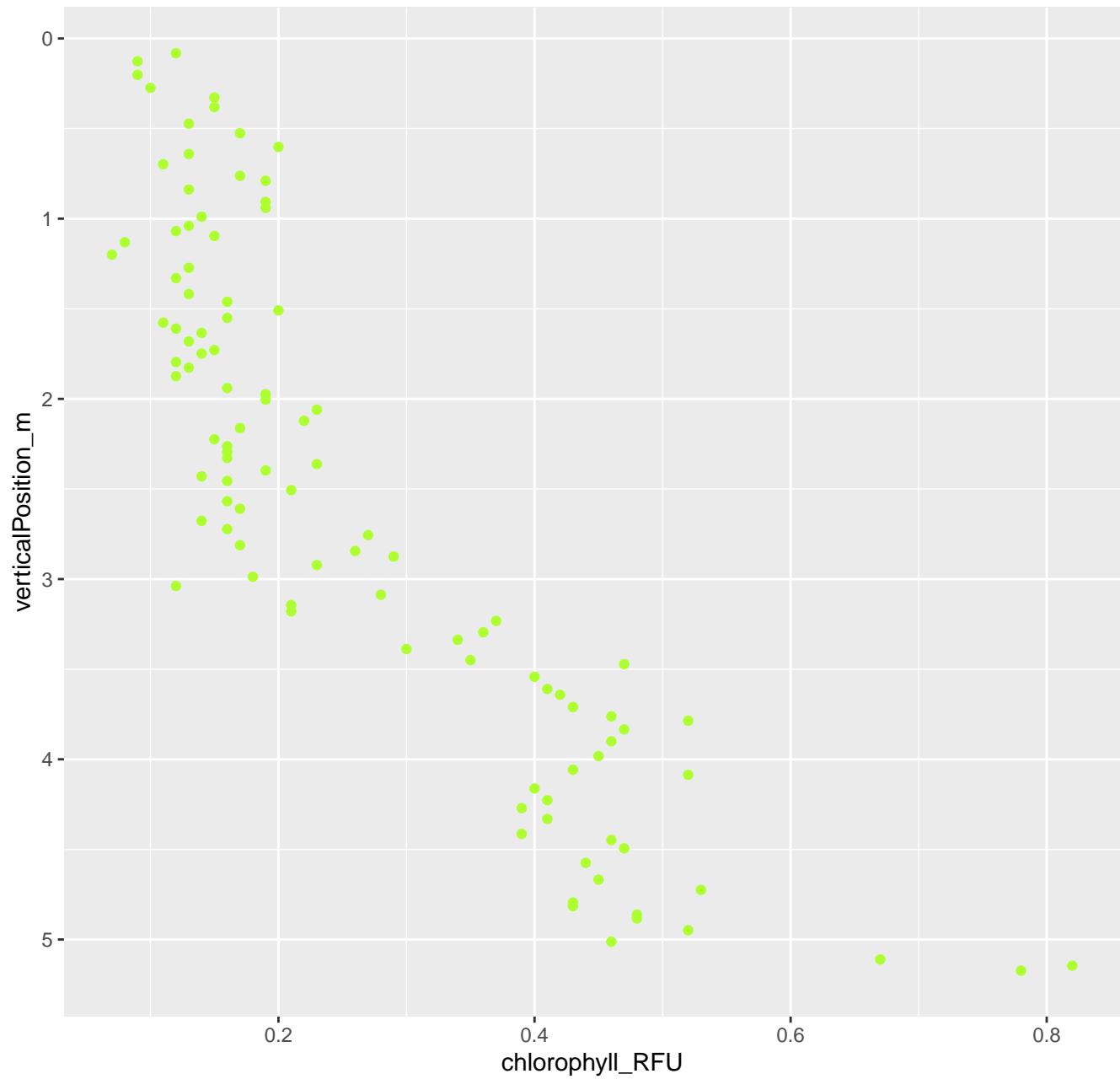
# 033\_2023\_06\_07\_Level1.csv \*\*\*\*Non-decreasing temps



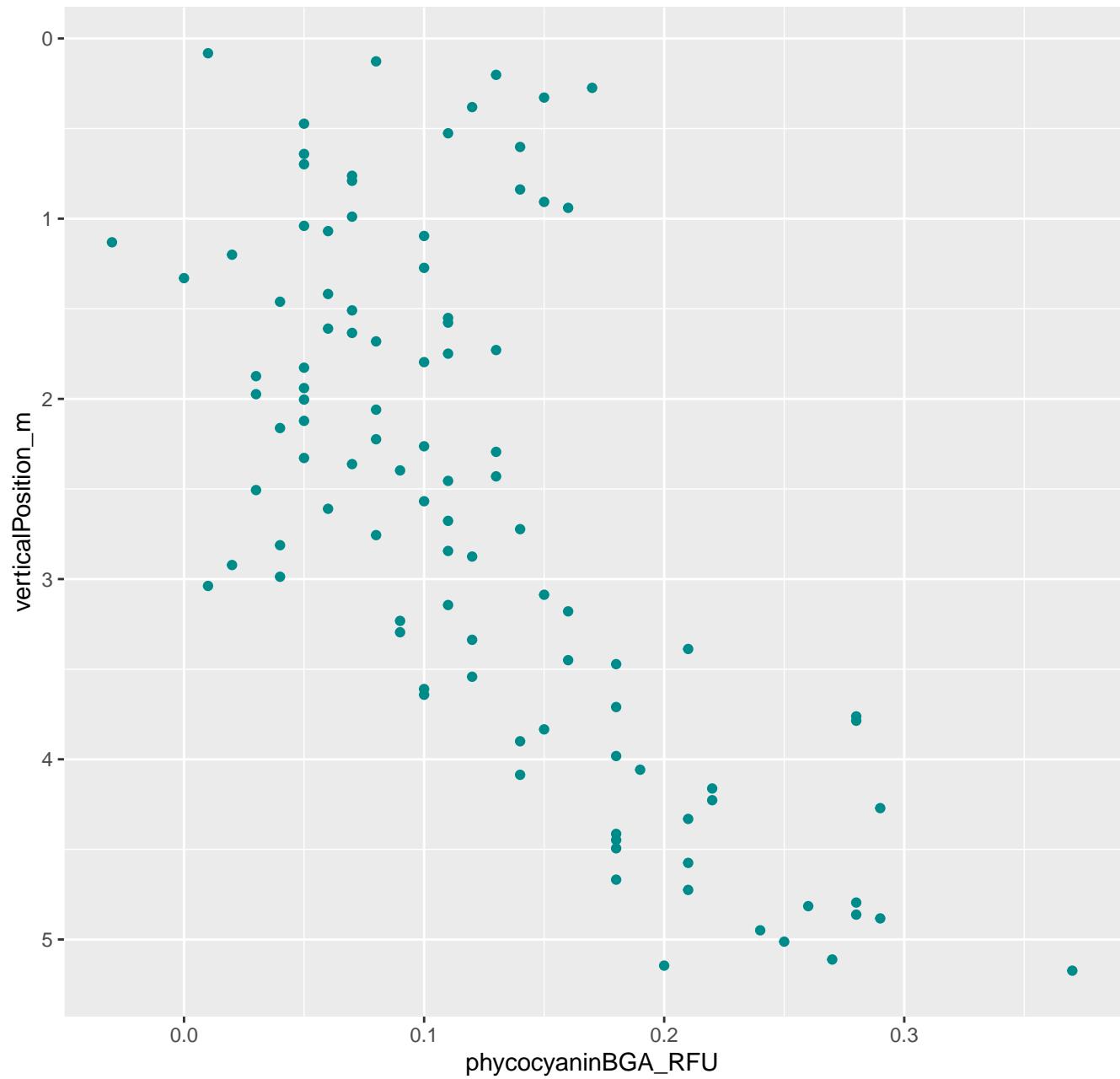
# 033\_2023\_06\_07\_Level1.csv \*\*\*\*Turbidity jumps



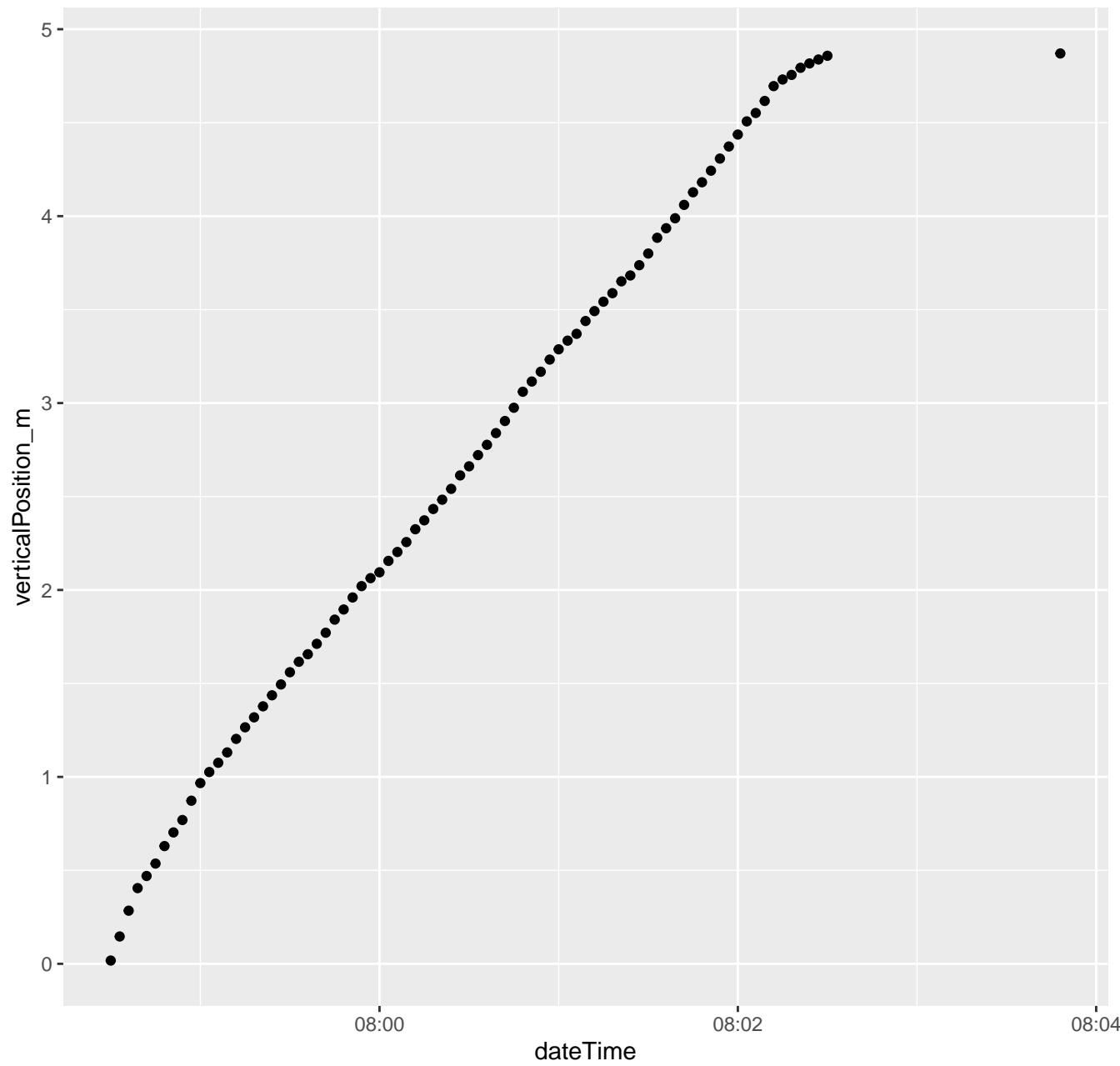
033\_2023\_06\_07\_Level1.csv \*\*\*\*chl jumps



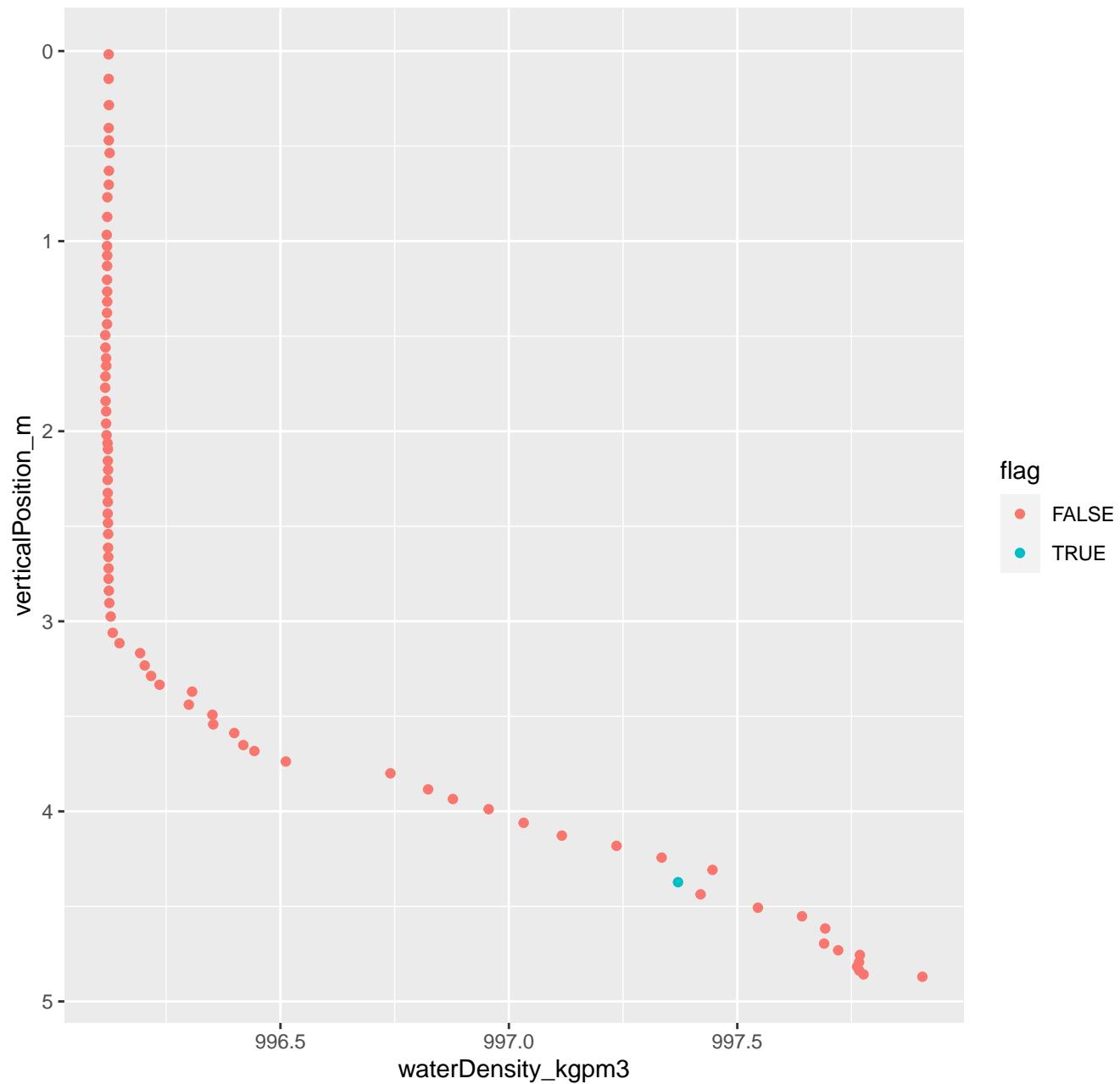
033\_2023\_06\_07\_Level1.csv \*\*\*\*bga jumps



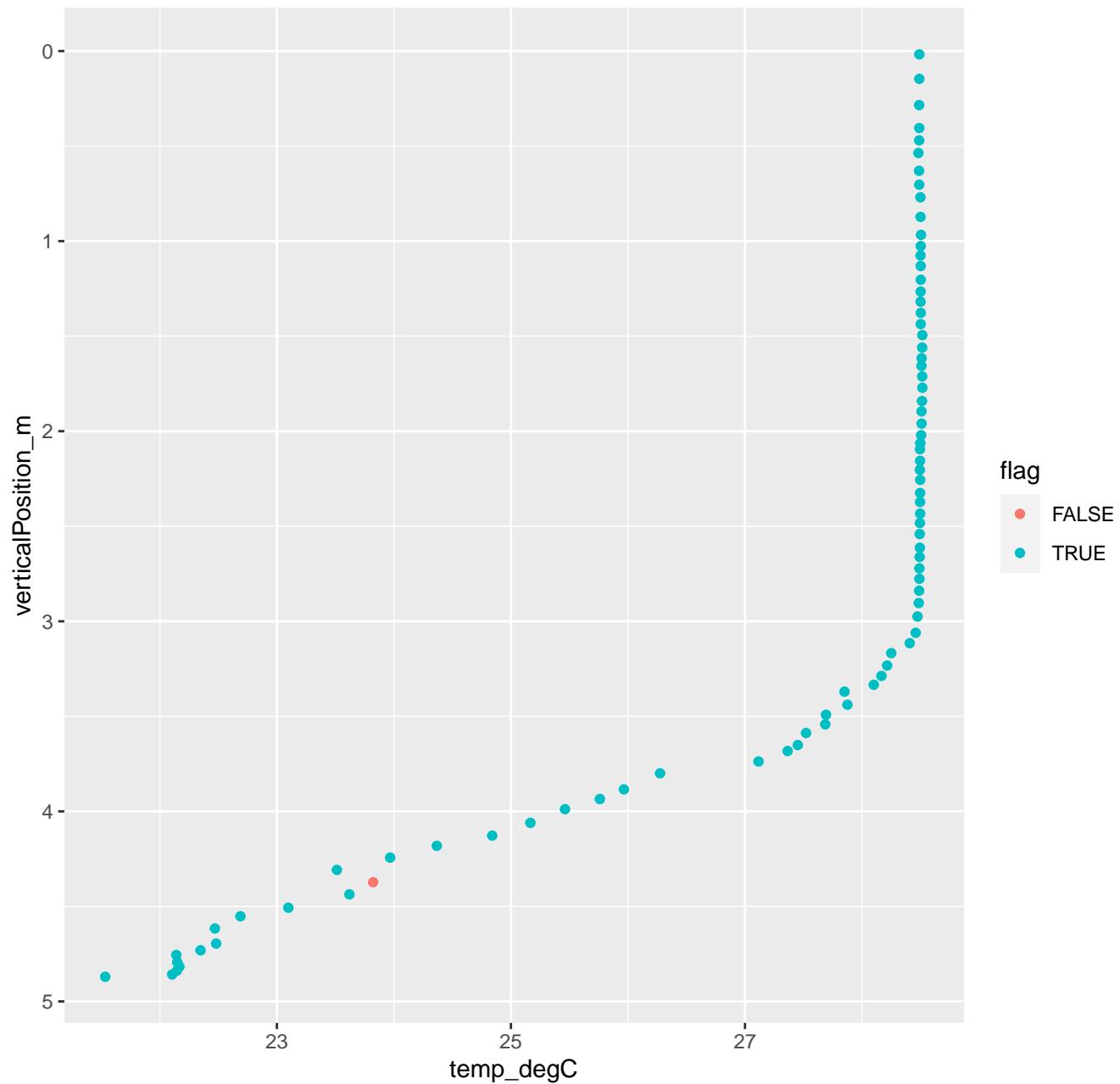
033\_2023\_06\_28\_Level1.csv \*\*\*\*Depth vs. time



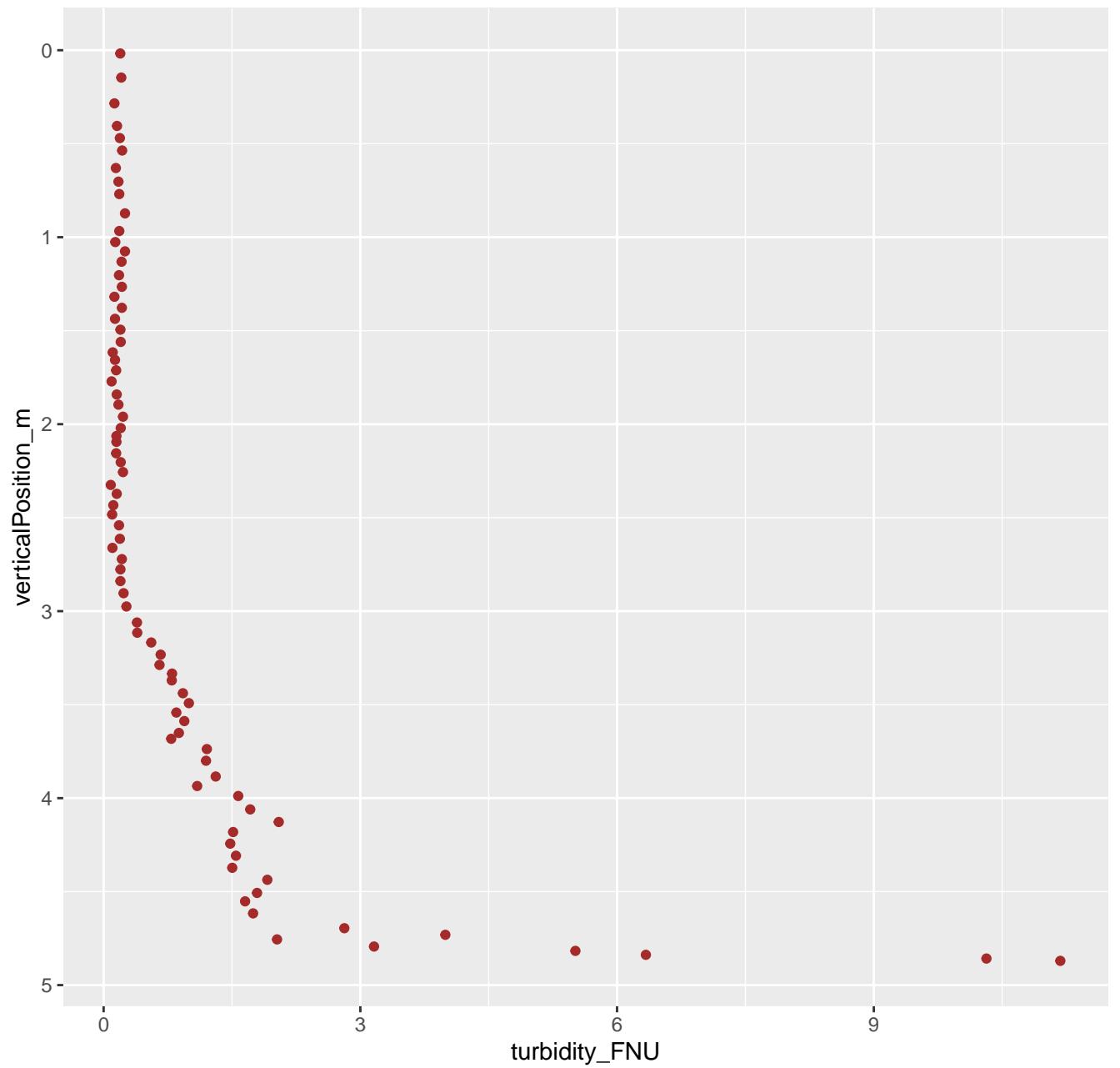
033\_2023\_06\_28\_Level1.csv \*\*\*\*Non-monotonic densities



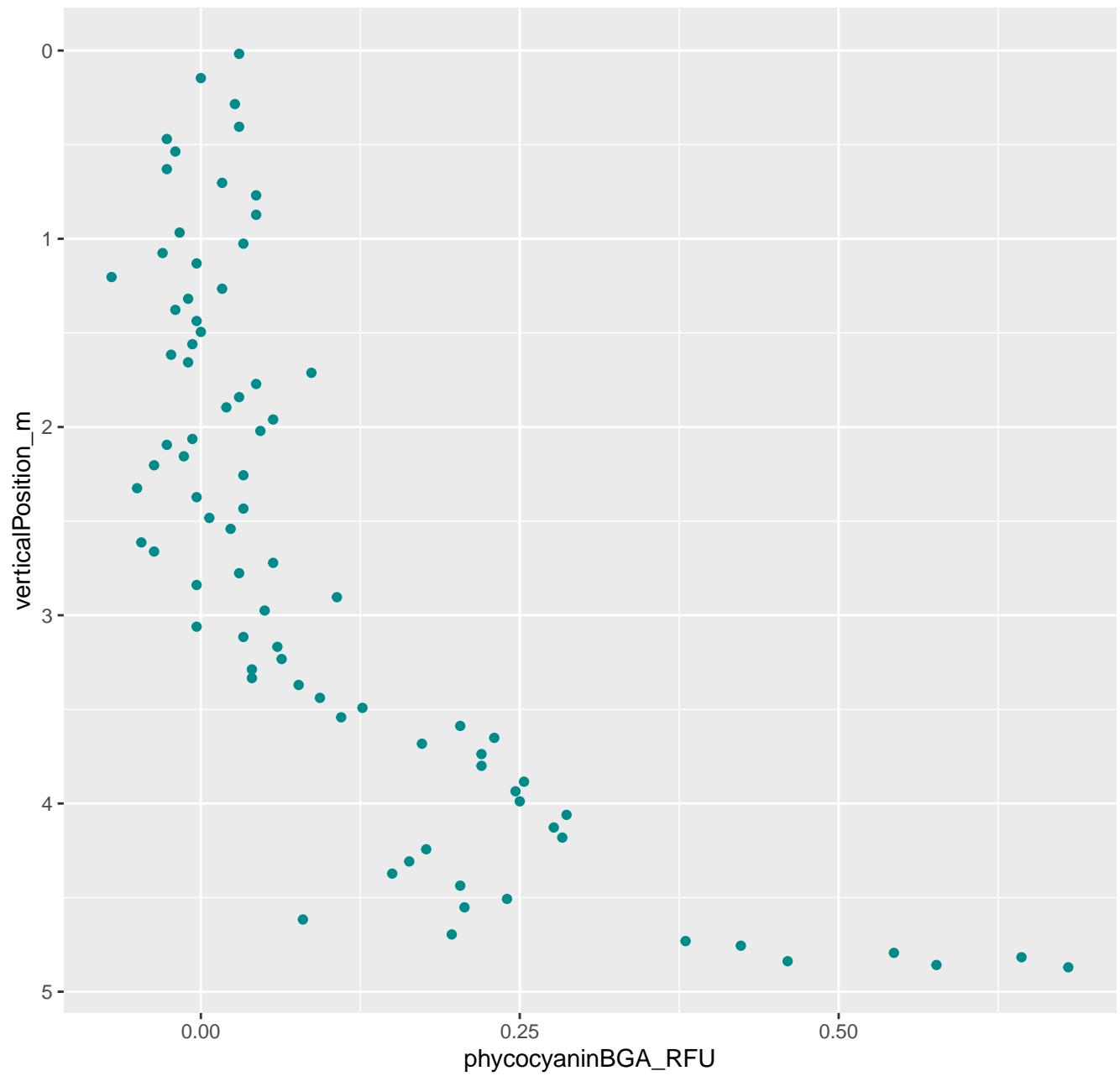
# 033\_2023\_06\_28\_Level1.csv \*\*\*\*Non-decreasing temps



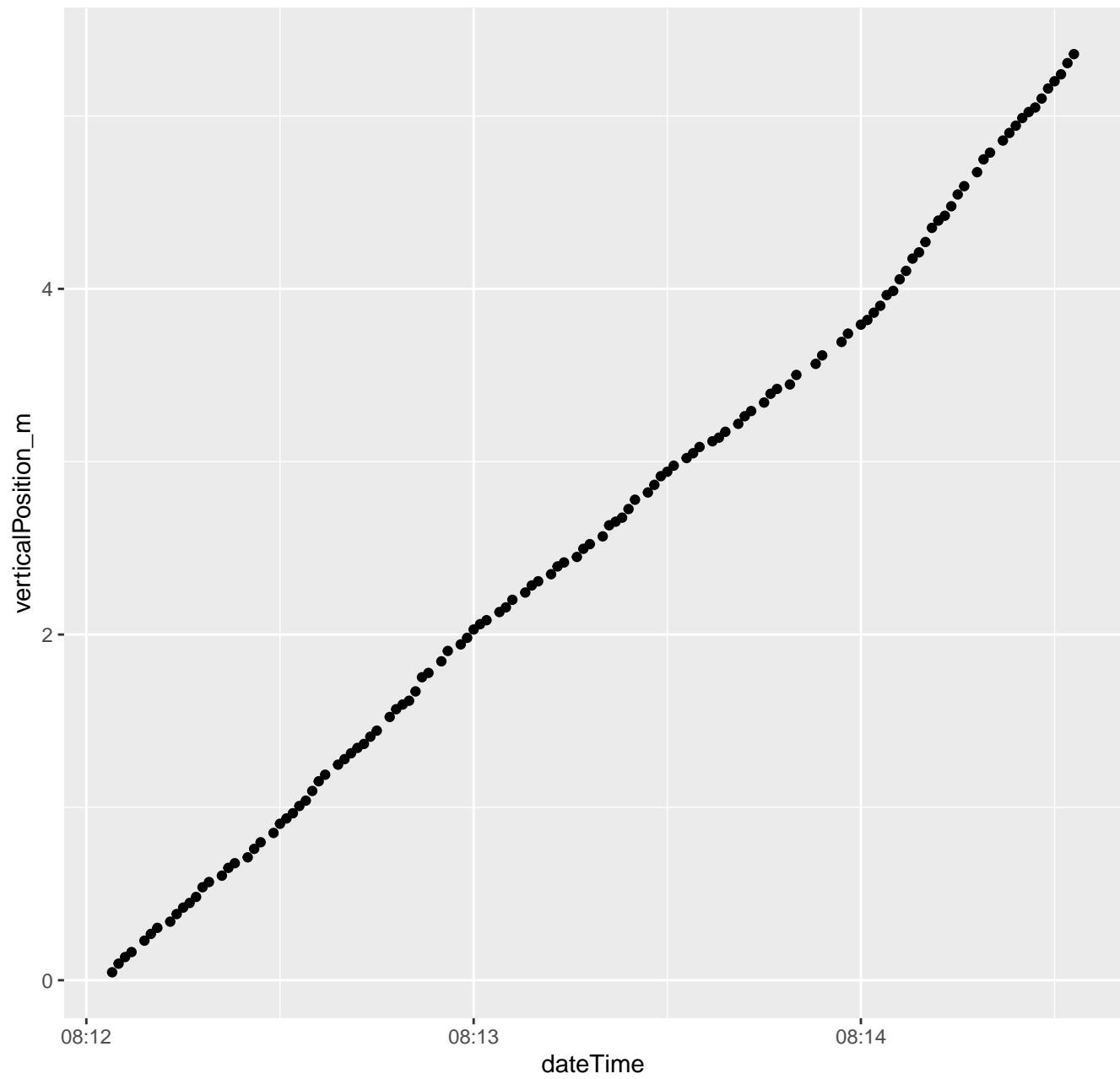
# 033\_2023\_06\_28\_Level1.csv \*\*\*\*Turbidity jumps



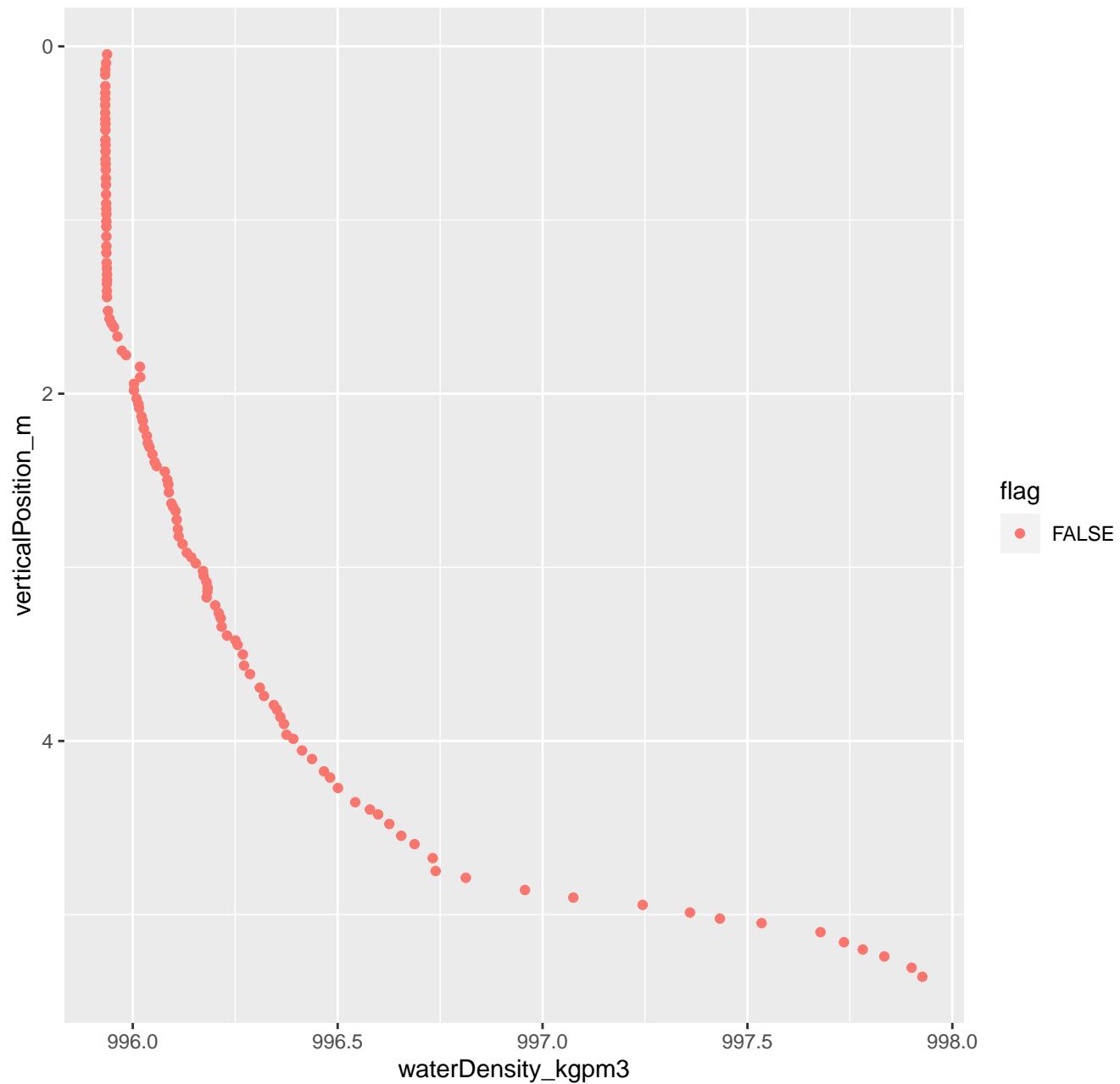
# 033\_2023\_06\_28\_Level1.csv \*\*\*\*bga jumps



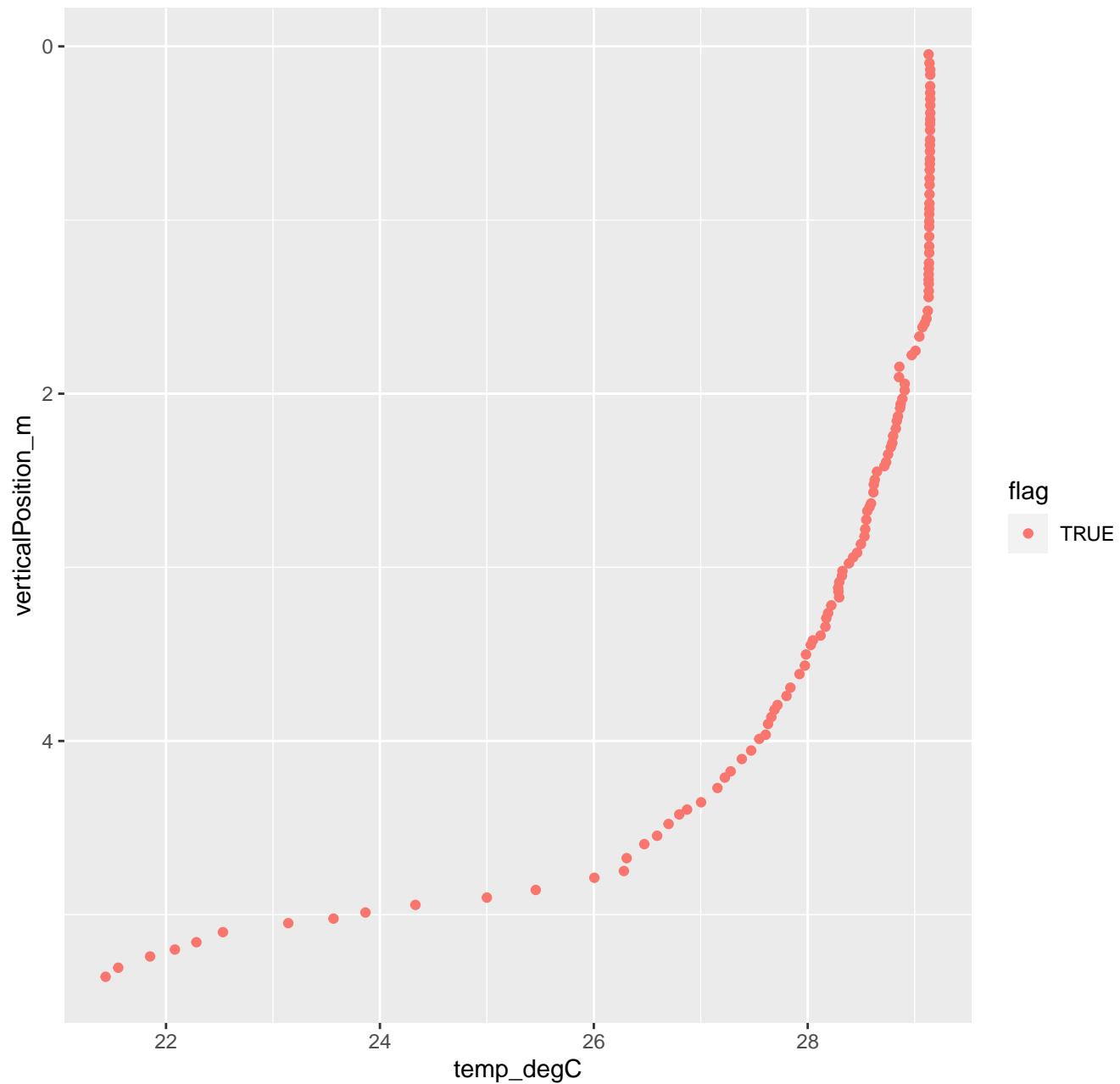
033\_2023\_07\_26\_Level1.csv \*\*\*\*Depth vs. time



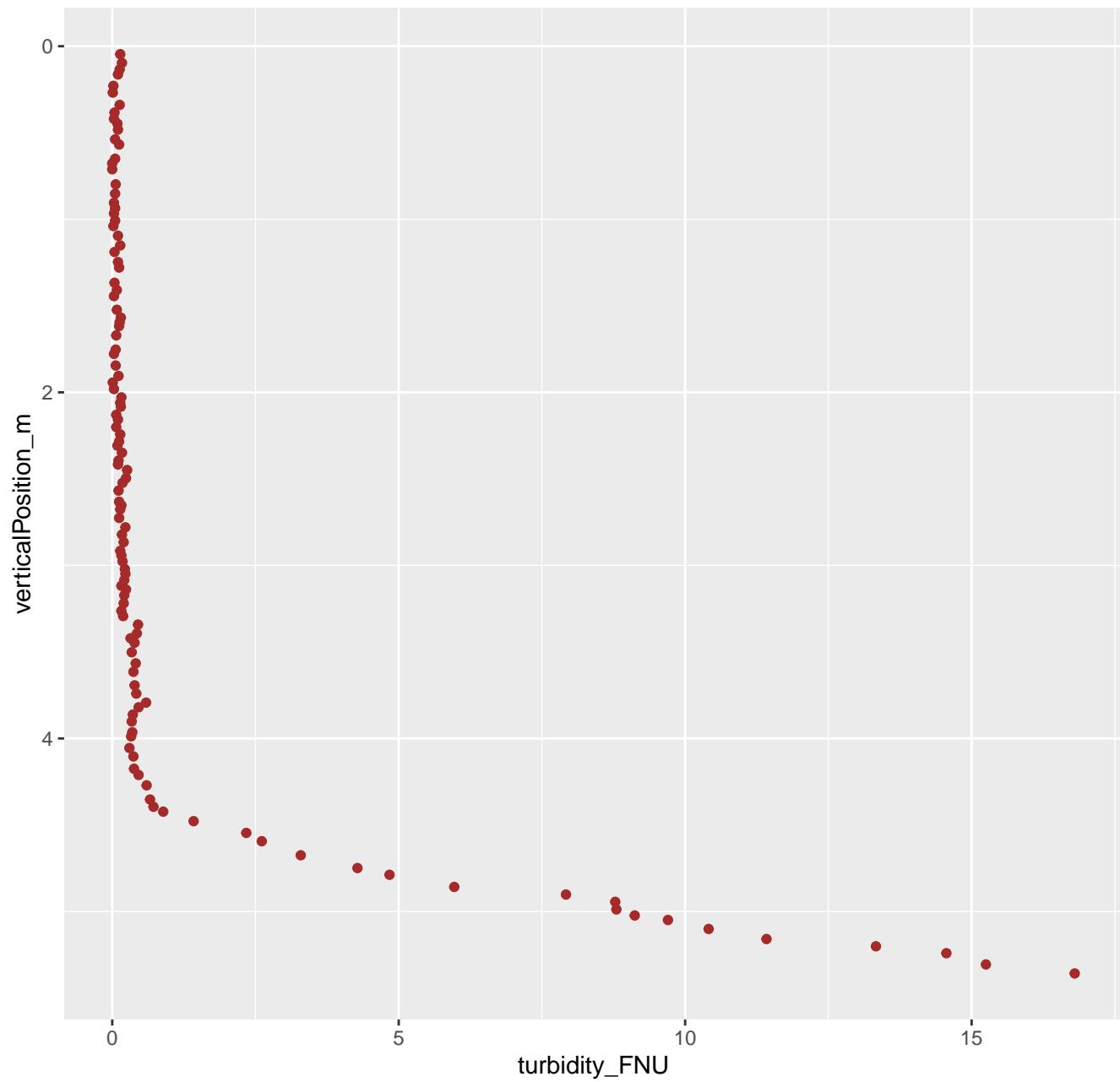
# 033\_2023\_07\_26\_Level1.csv \*\*\*\*Non-monotonic densities



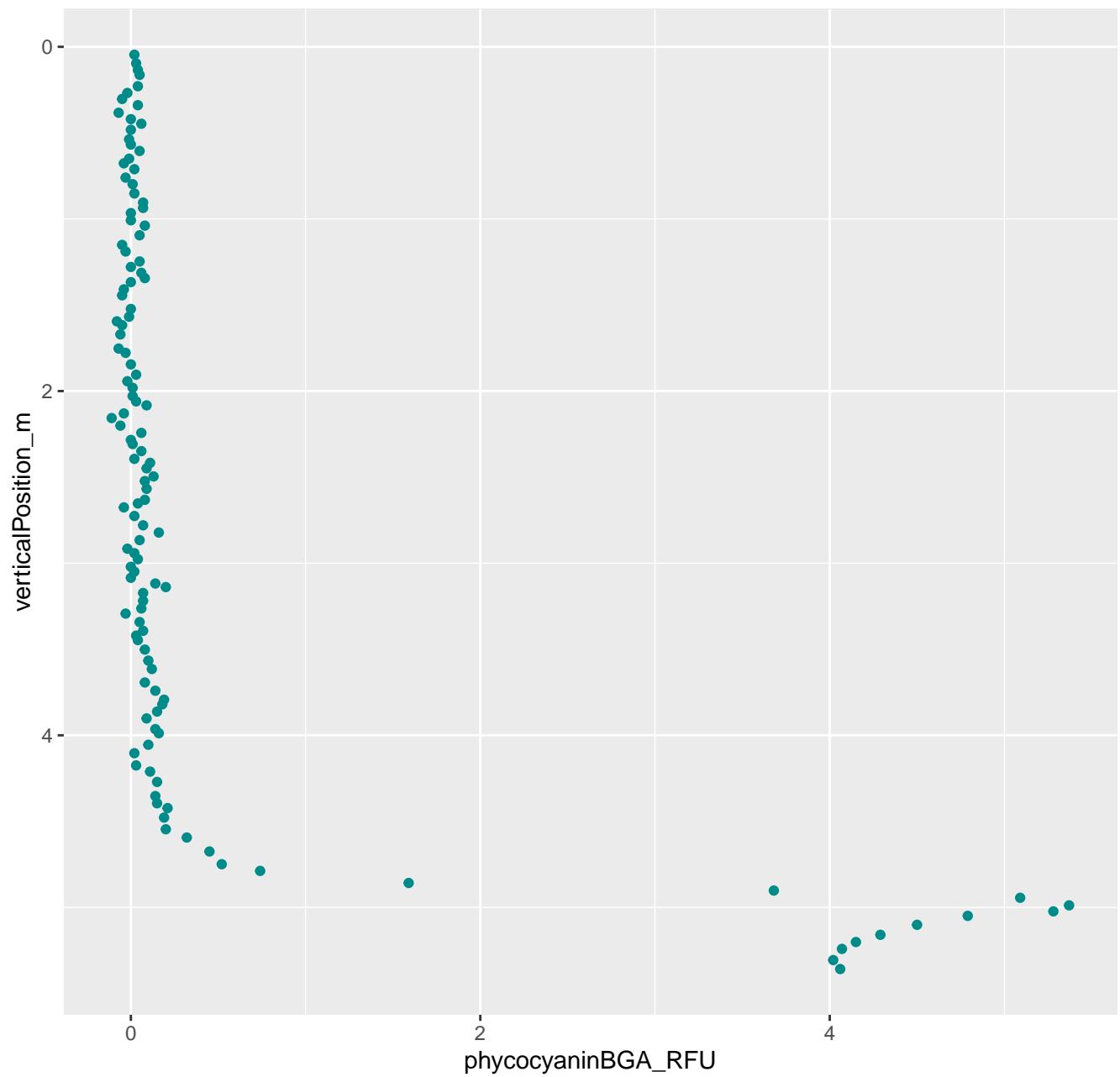
# 033\_2023\_07\_26\_Level1.csv \*\*\*\*Non-decreasing temps



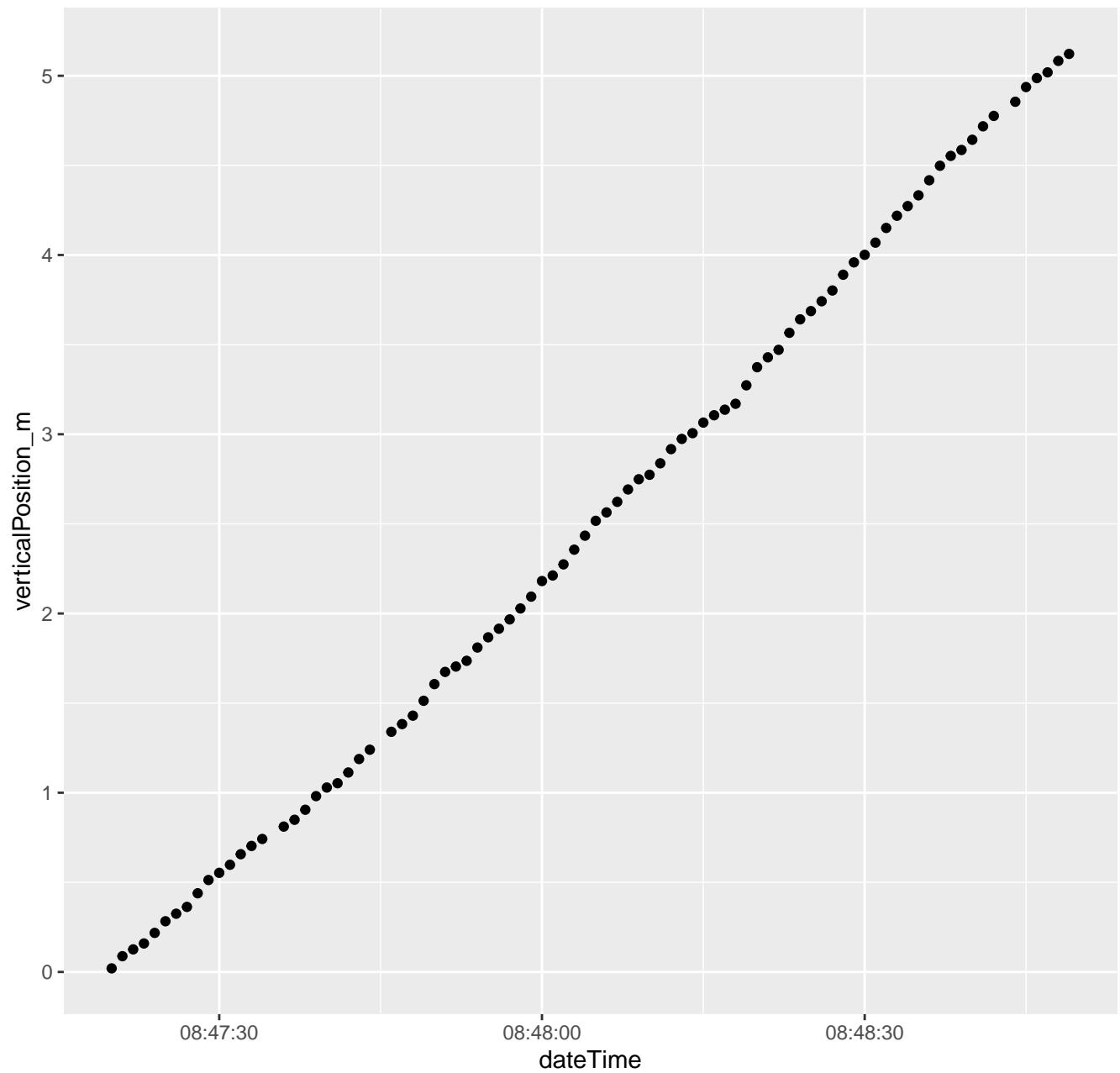
# 033\_2023\_07\_26\_Level1.csv \*\*\*\*Turbidity jumps



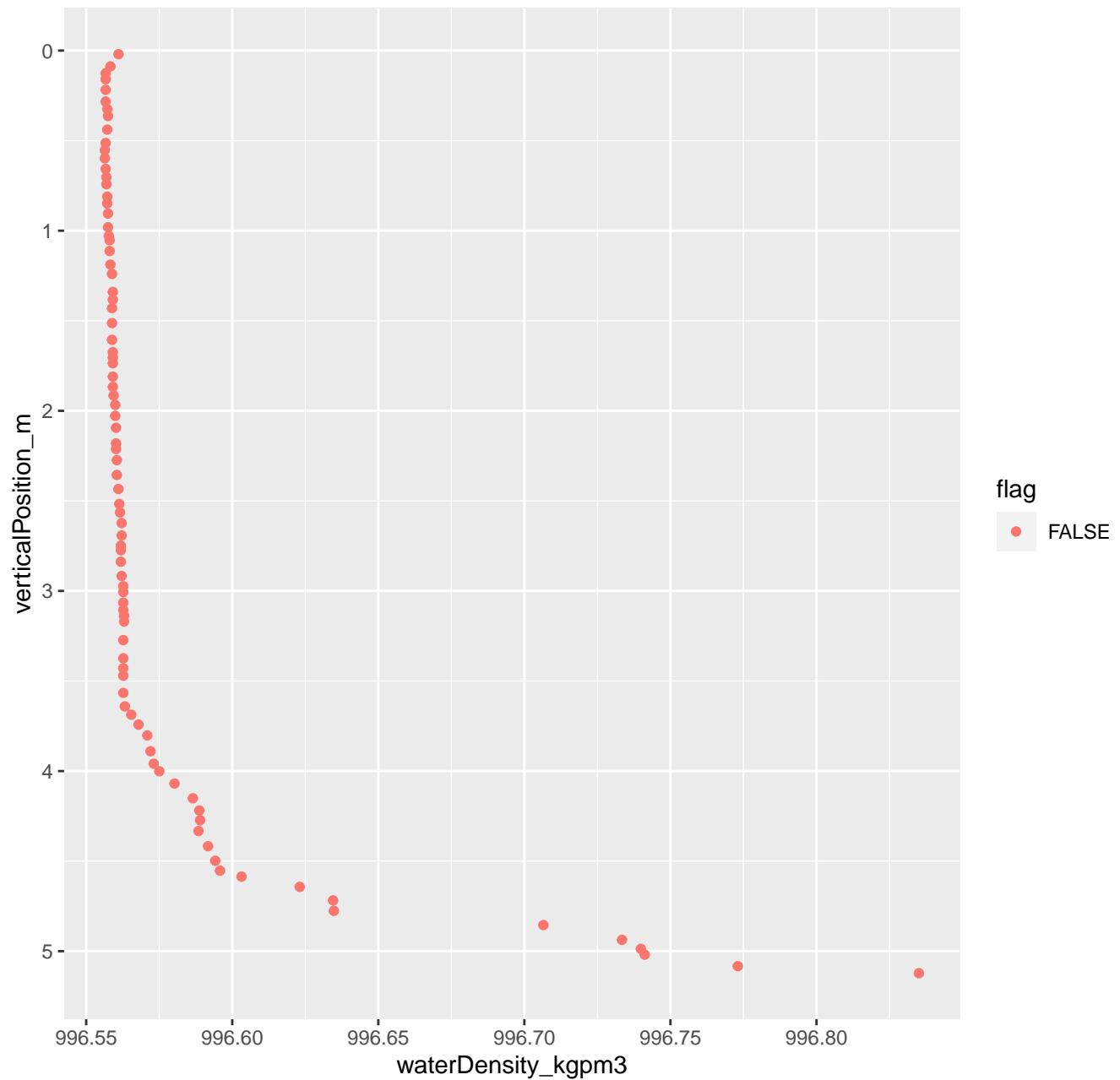
033\_2023\_07\_26\_Level1.csv \*\*\*\*bga jumps



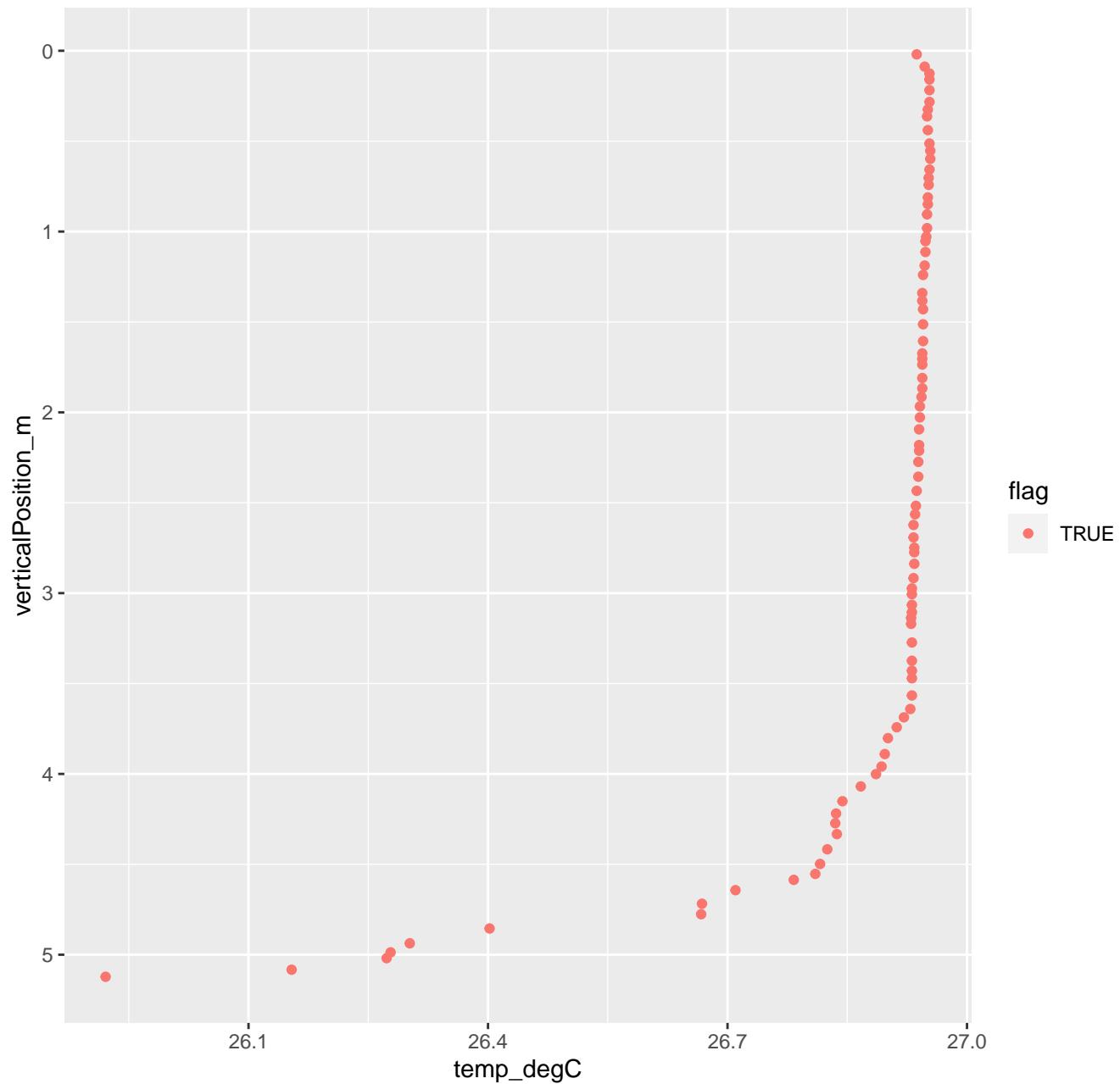
033\_2023\_08\_16\_Level1.csv \*\*\*\*Depth vs. time



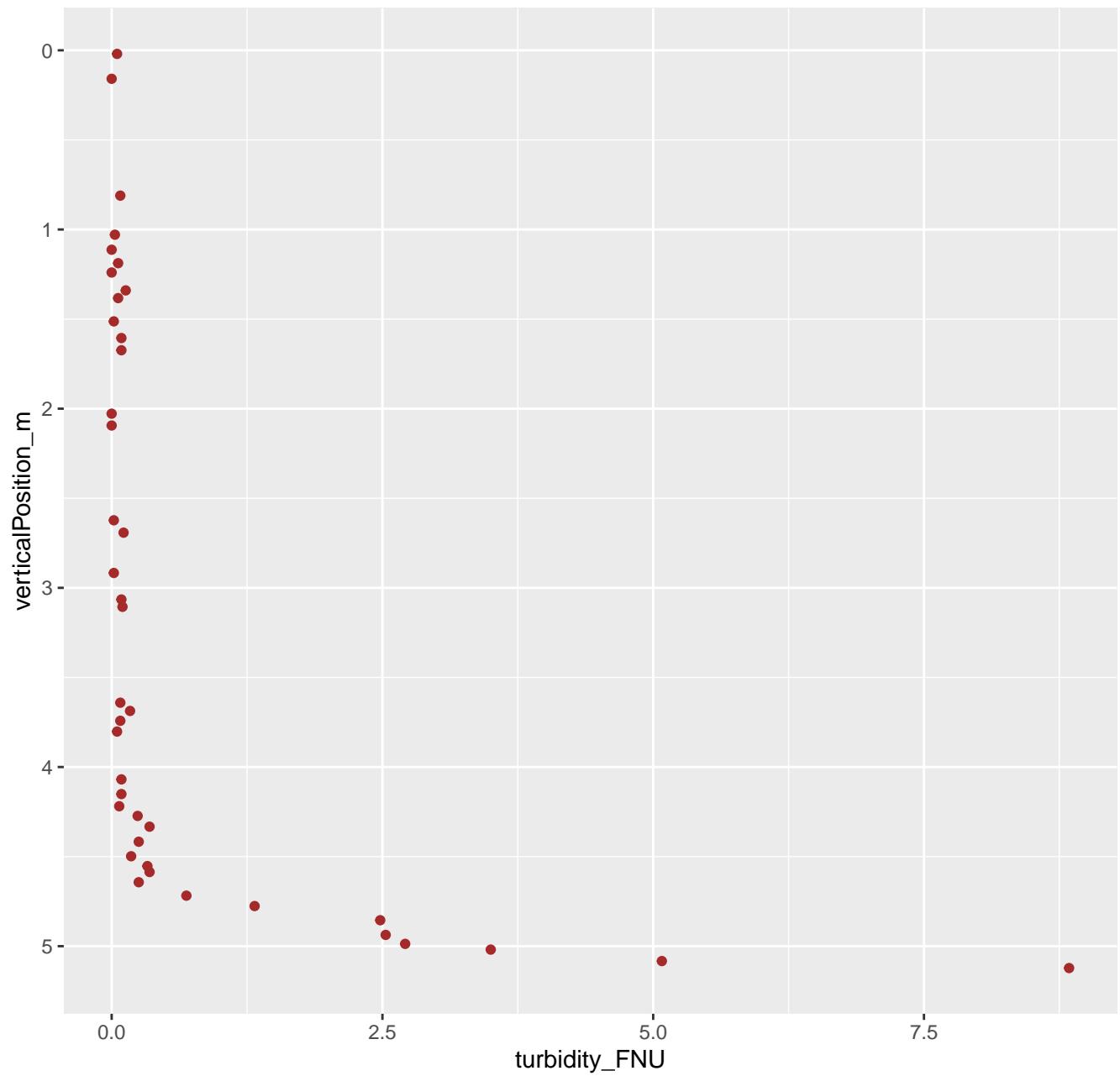
# 033\_2023\_08\_16\_Level1.csv \*\*\*\*Non-monotonic densities



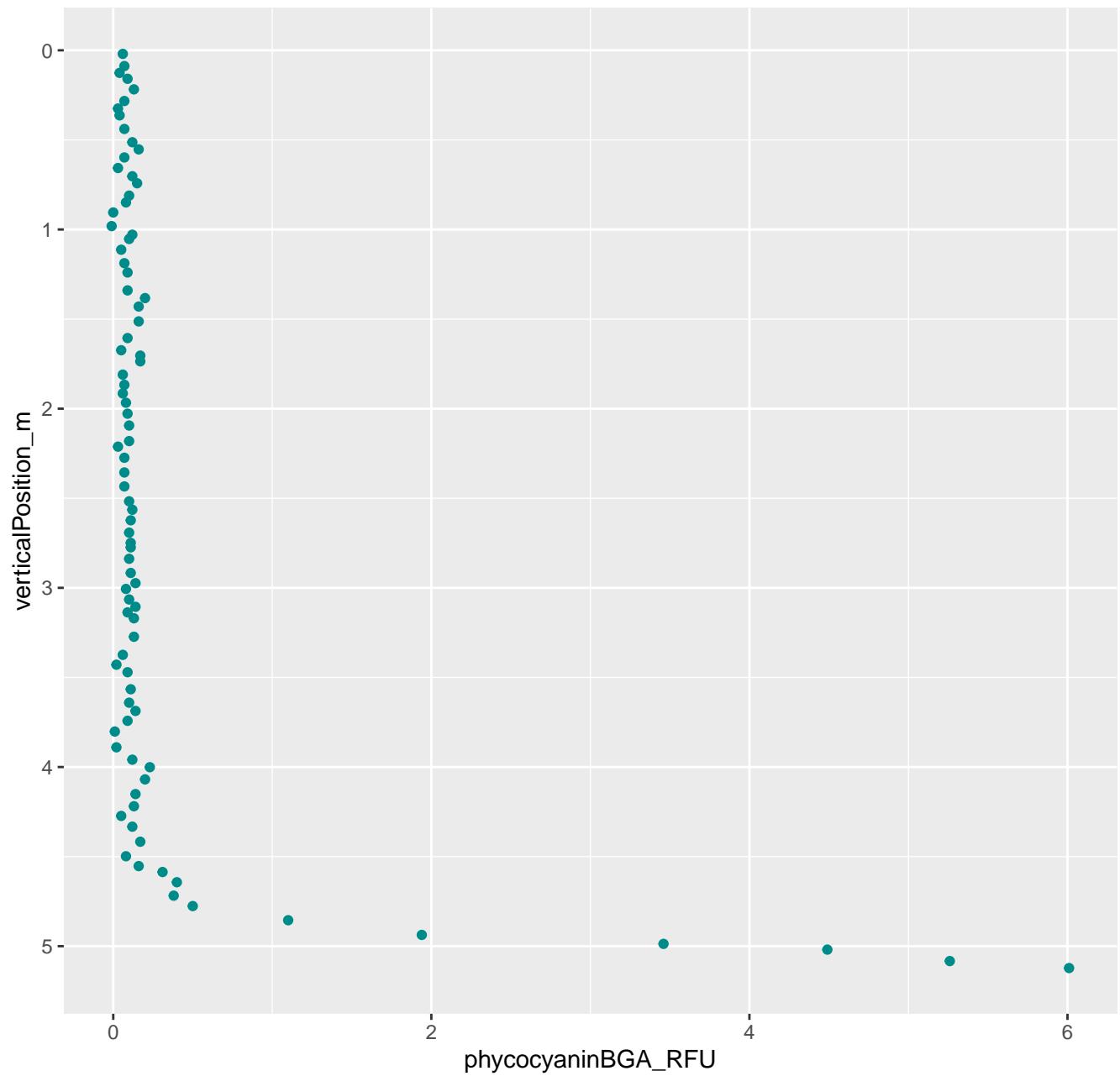
# 033\_2023\_08\_16\_Level1.csv \*\*\*\*Non-decreasing temps



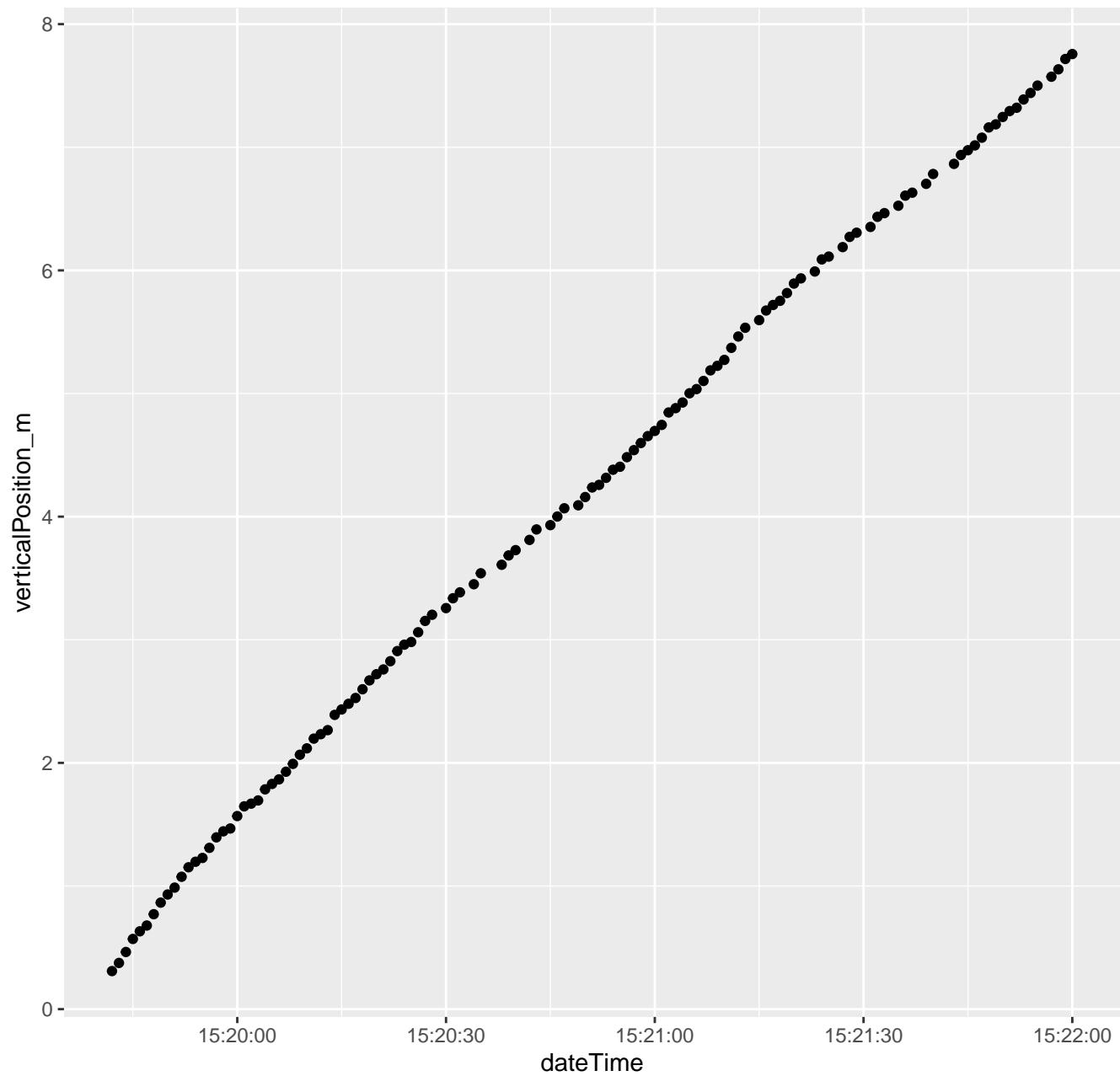
# 033\_2023\_08\_16\_Level1.csv \*\*\*\*Turbidity jumps



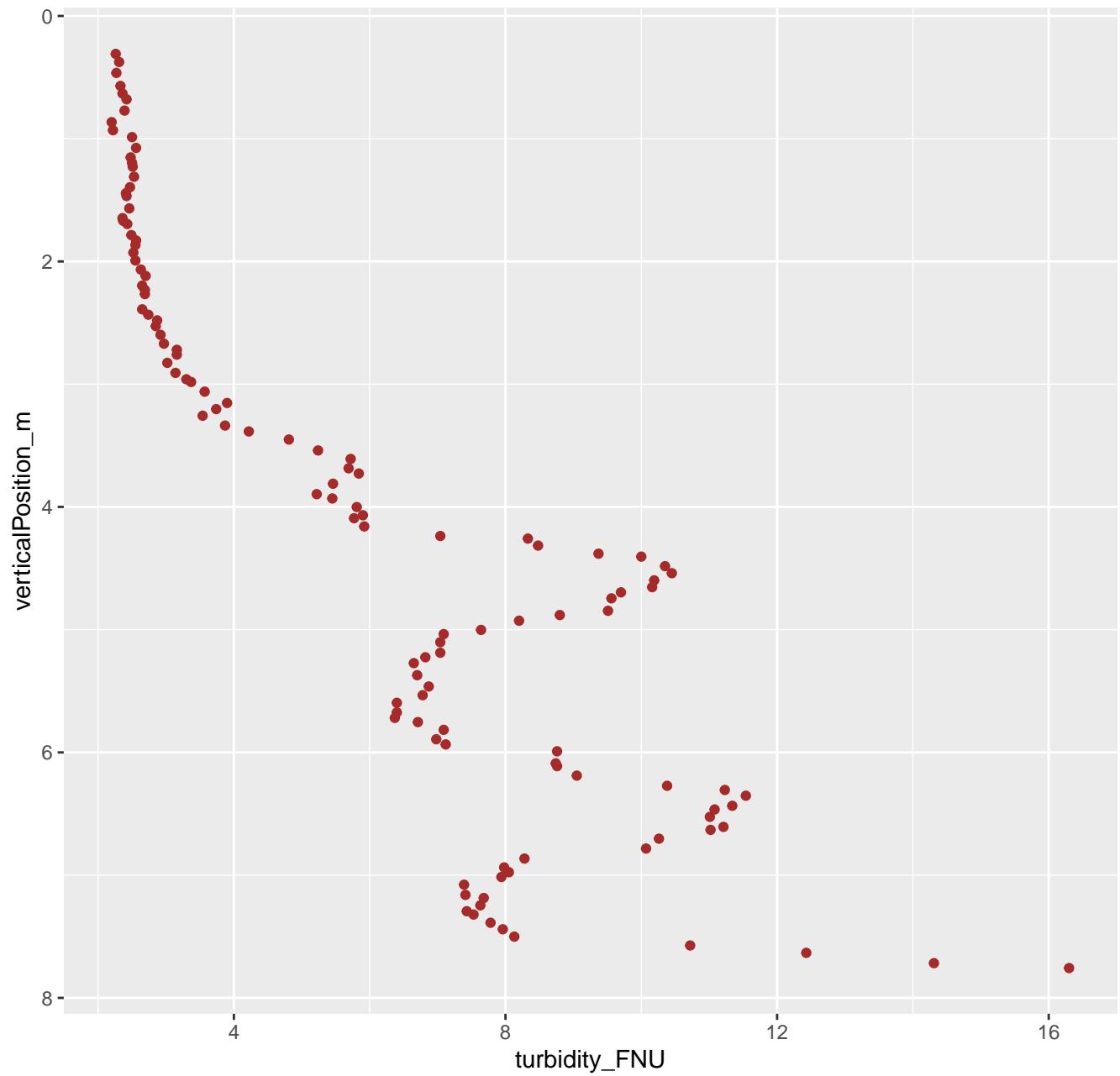
# 033\_2023\_08\_16\_Level1.csv \*\*\*\*bga jumps



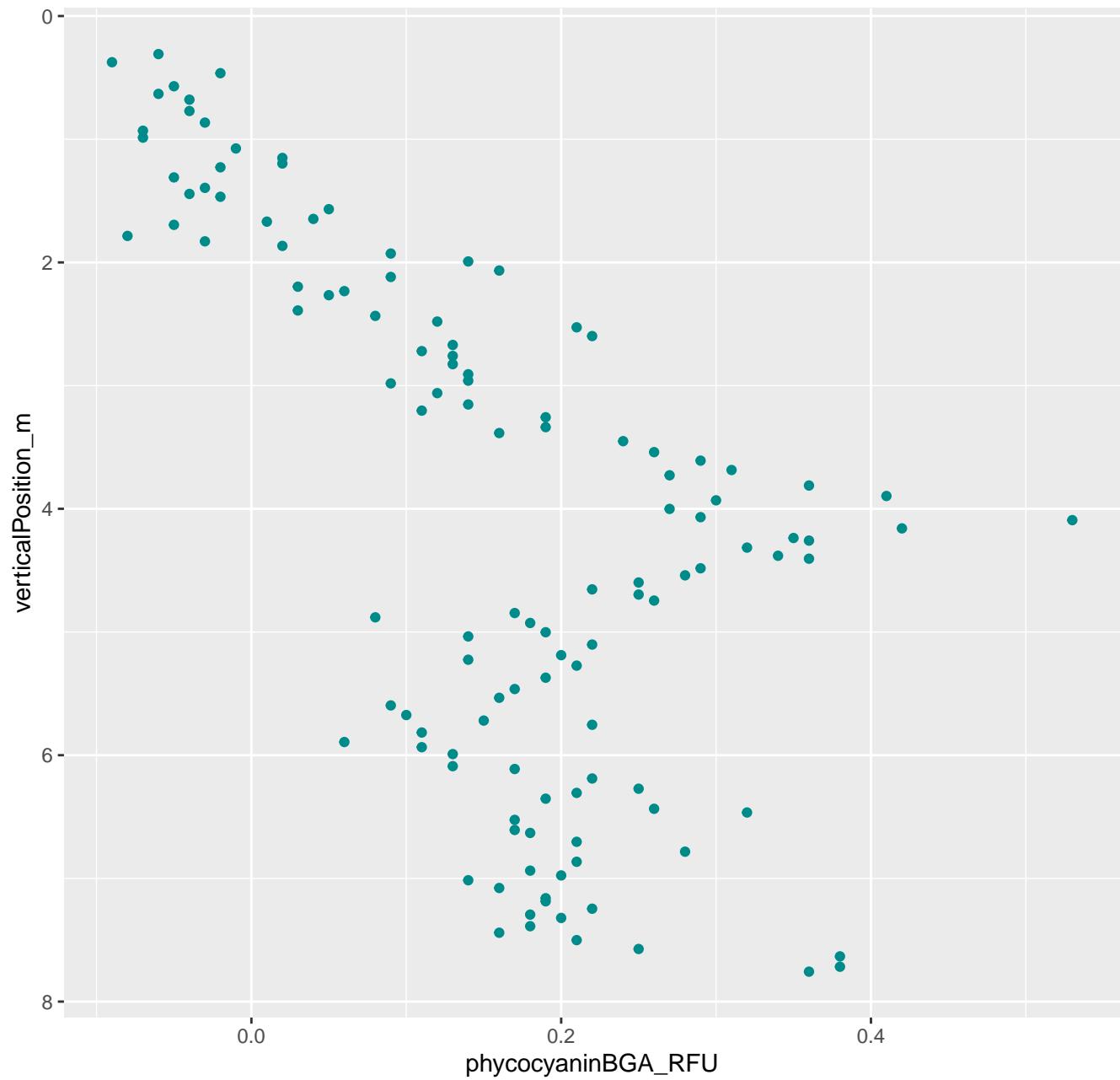
## 036\_2023\_06\_06\_Level1.csv \*\*\*\*Depth vs. time



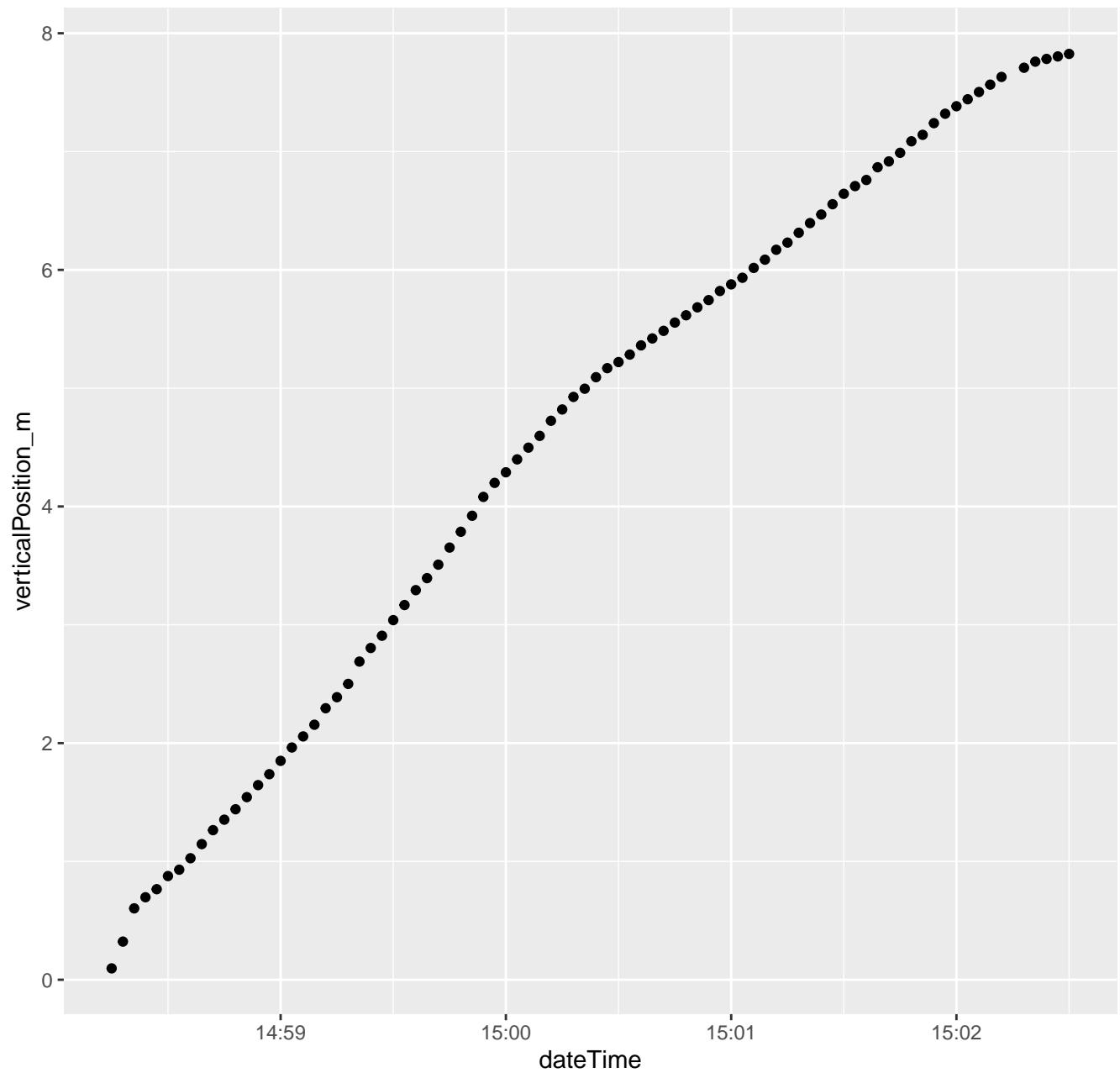
# 036\_2023\_06\_06\_Level1.csv \*\*\*\*Turbidity jumps



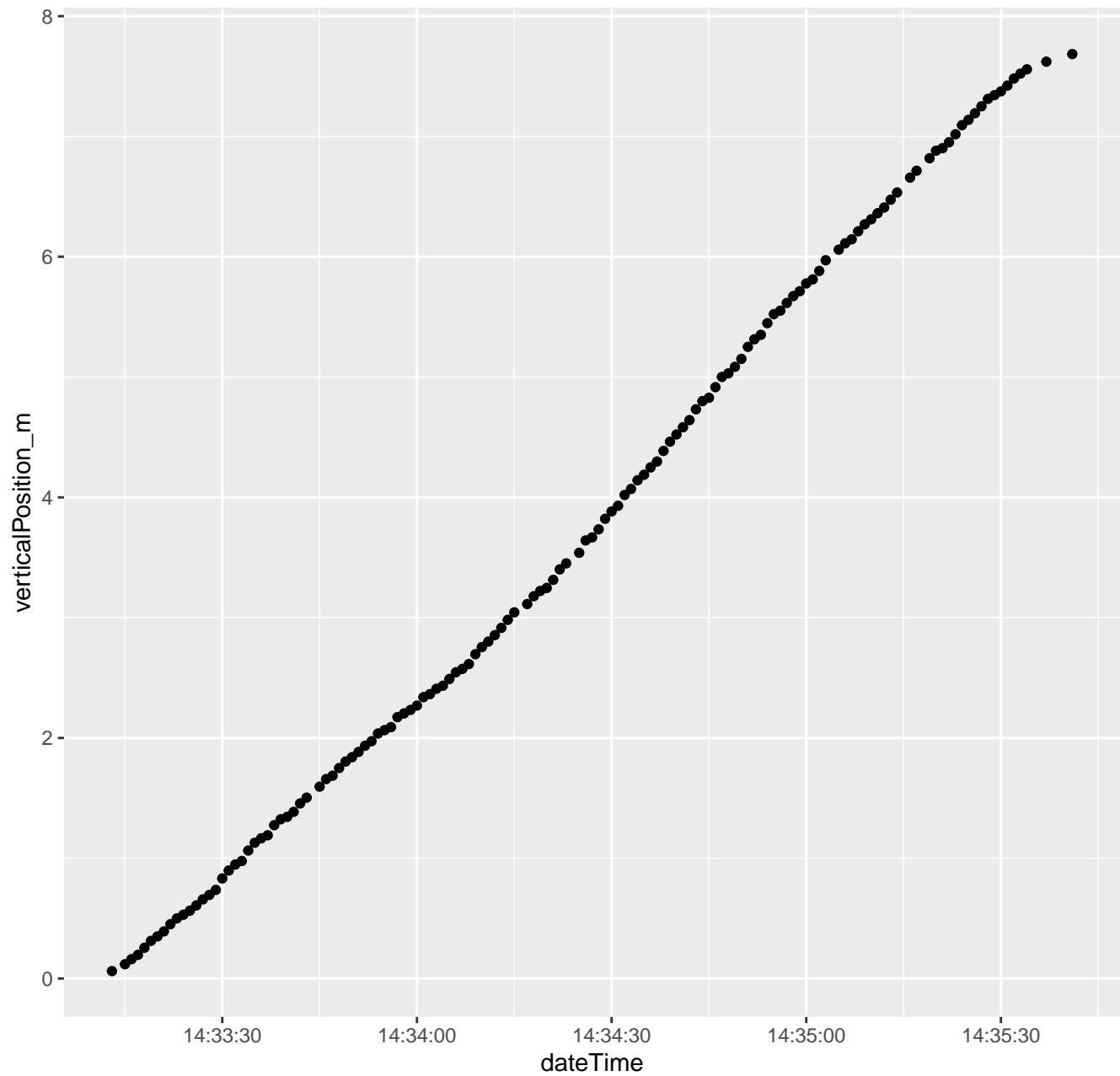
## 036\_2023\_06\_06\_Level1.csv \*\*\*\*bga jumps



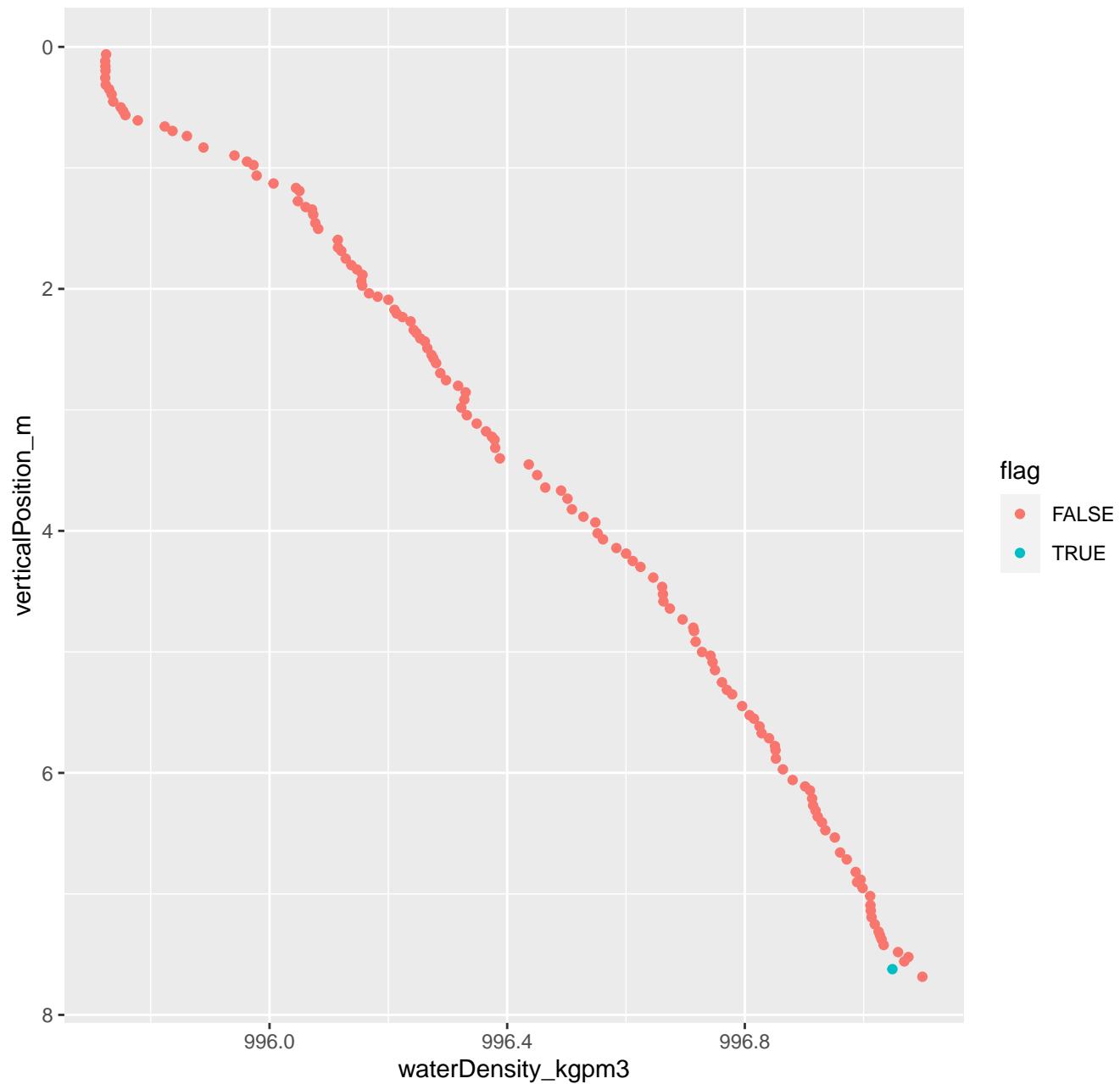
# 036\_2023\_06\_27\_Level1.csv \*\*\*\*Depth vs. time



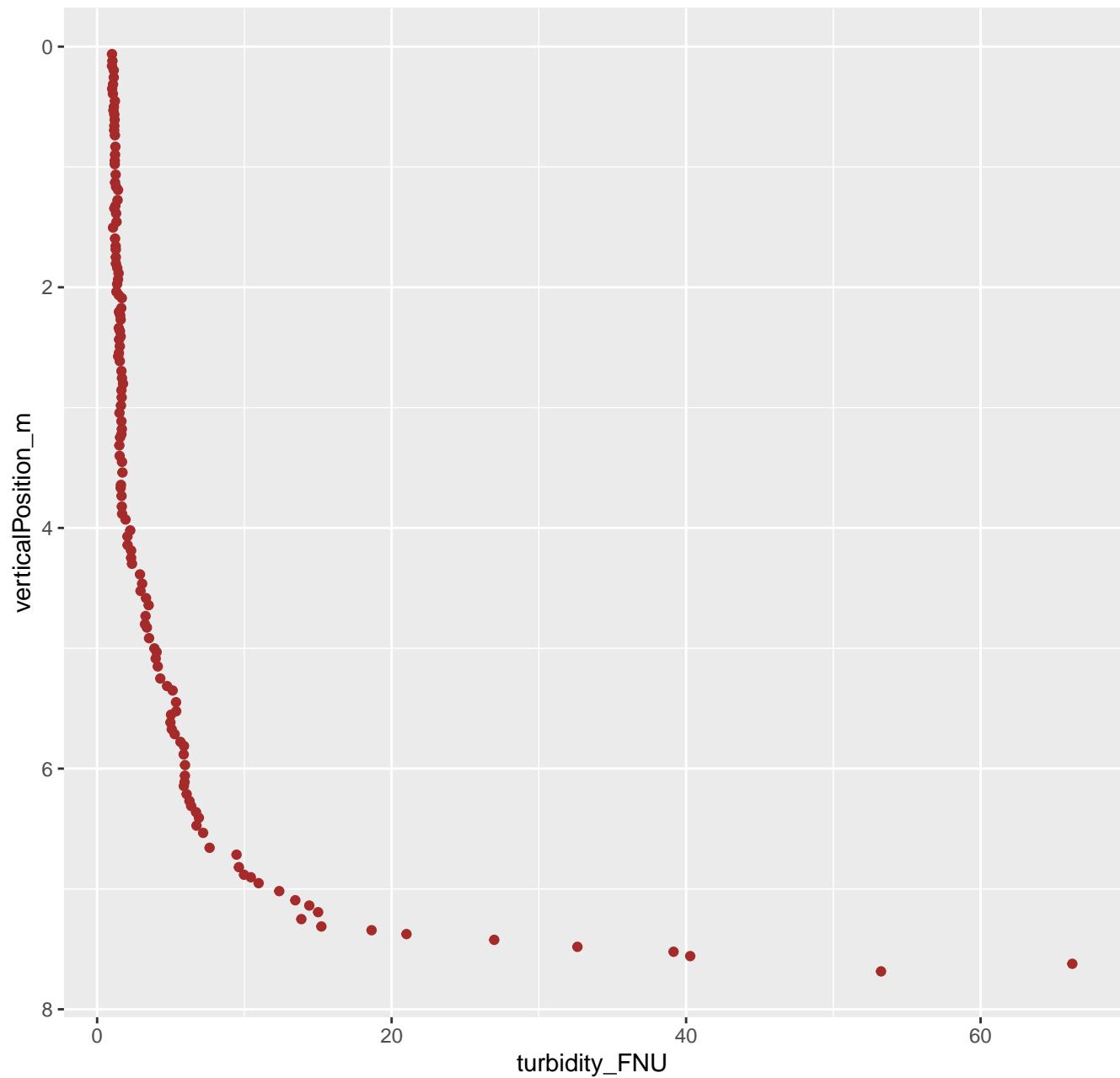
## 036\_2023\_07\_25\_Level1.csv \*\*\*\*Depth vs. time



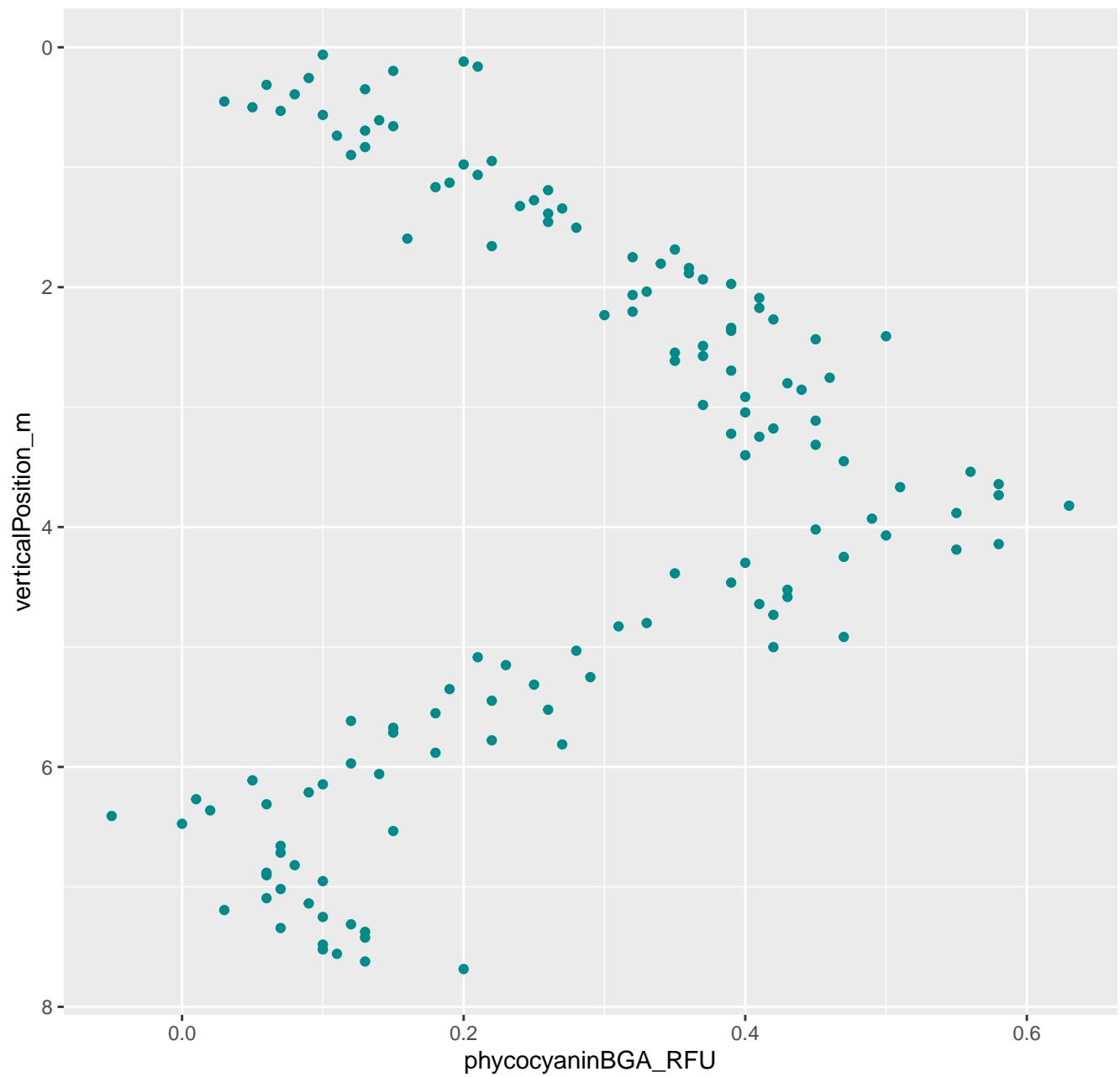
# 036\_2023\_07\_25\_Level1.csv \*\*\*\*Non-monotonic densities



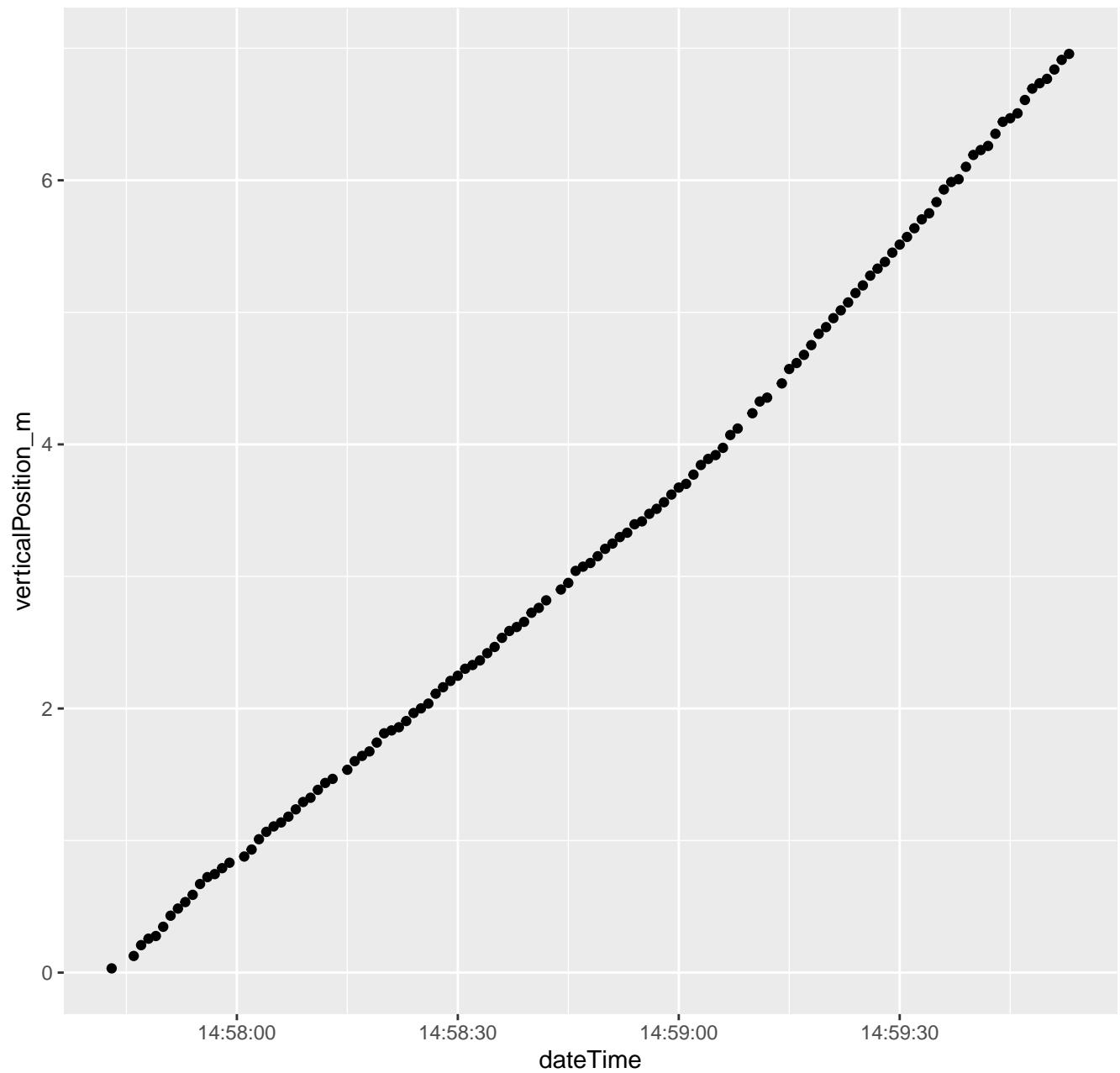
# 036\_2023\_07\_25\_Level1.csv \*\*\*\*Turbidity jumps



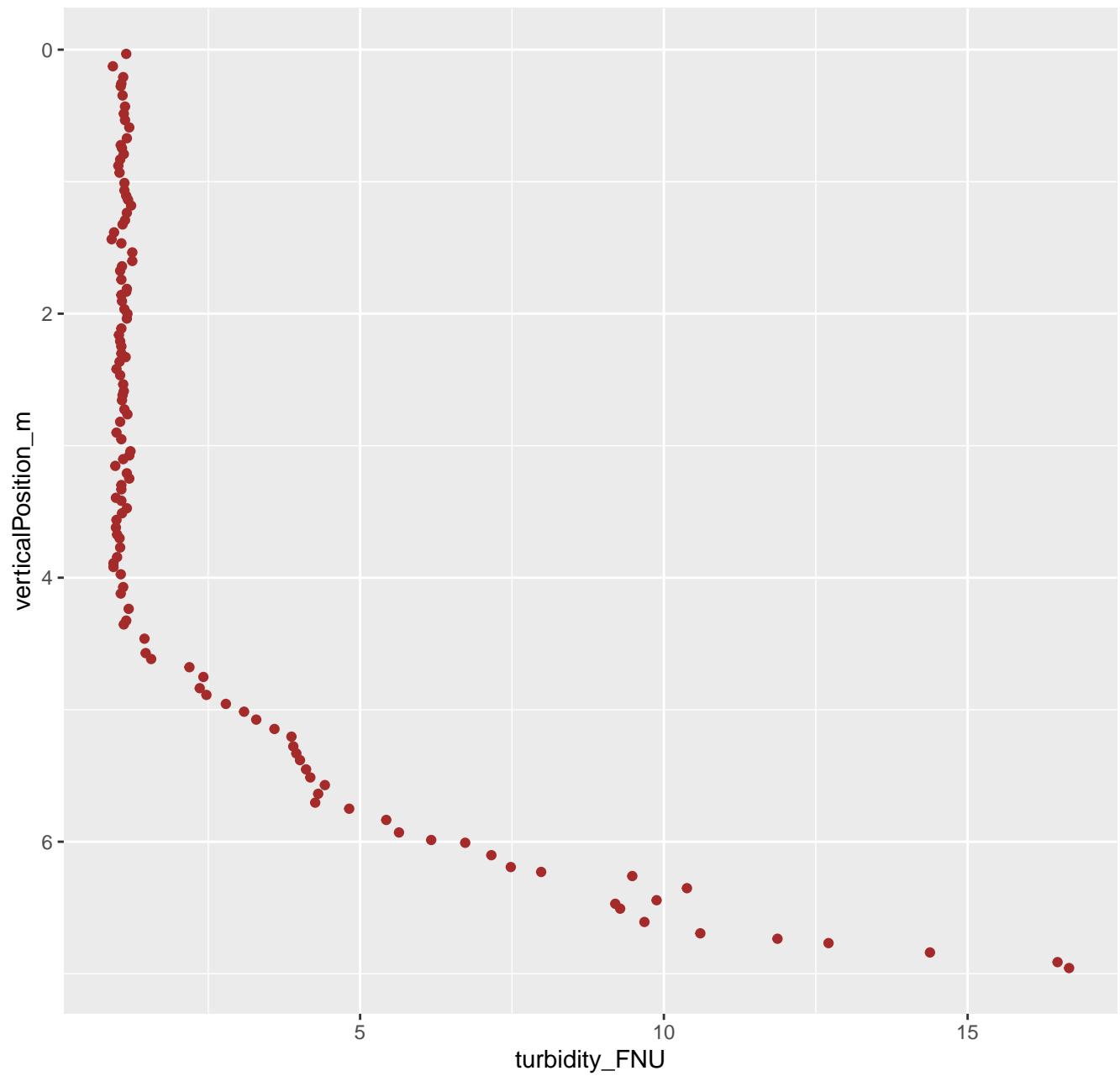
036\_2023\_07\_25\_Level1.csv \*\*\*\*bga jumps



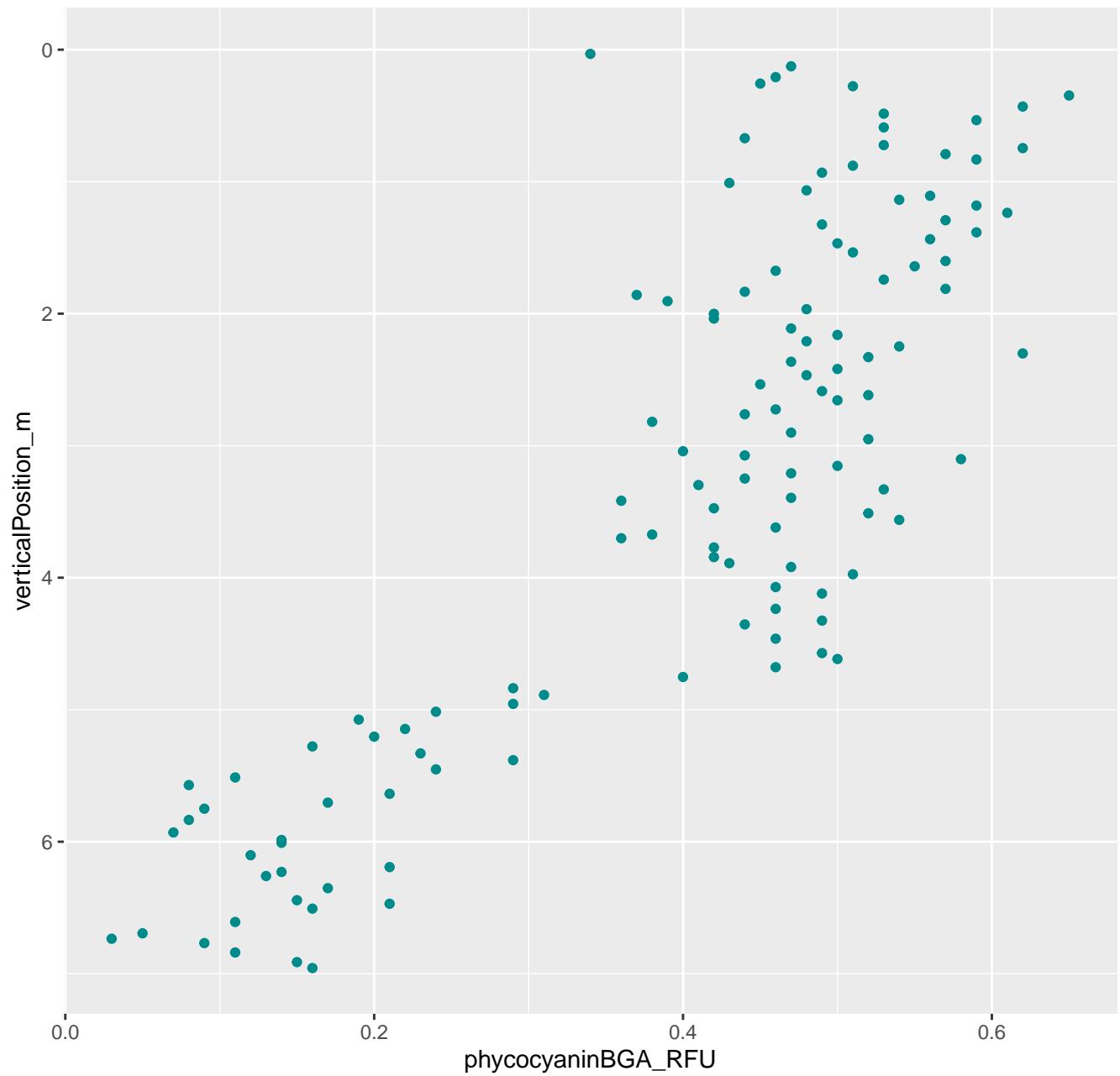
036\_2023\_08\_15\_Level1.csv \*\*\*\*Depth vs. time



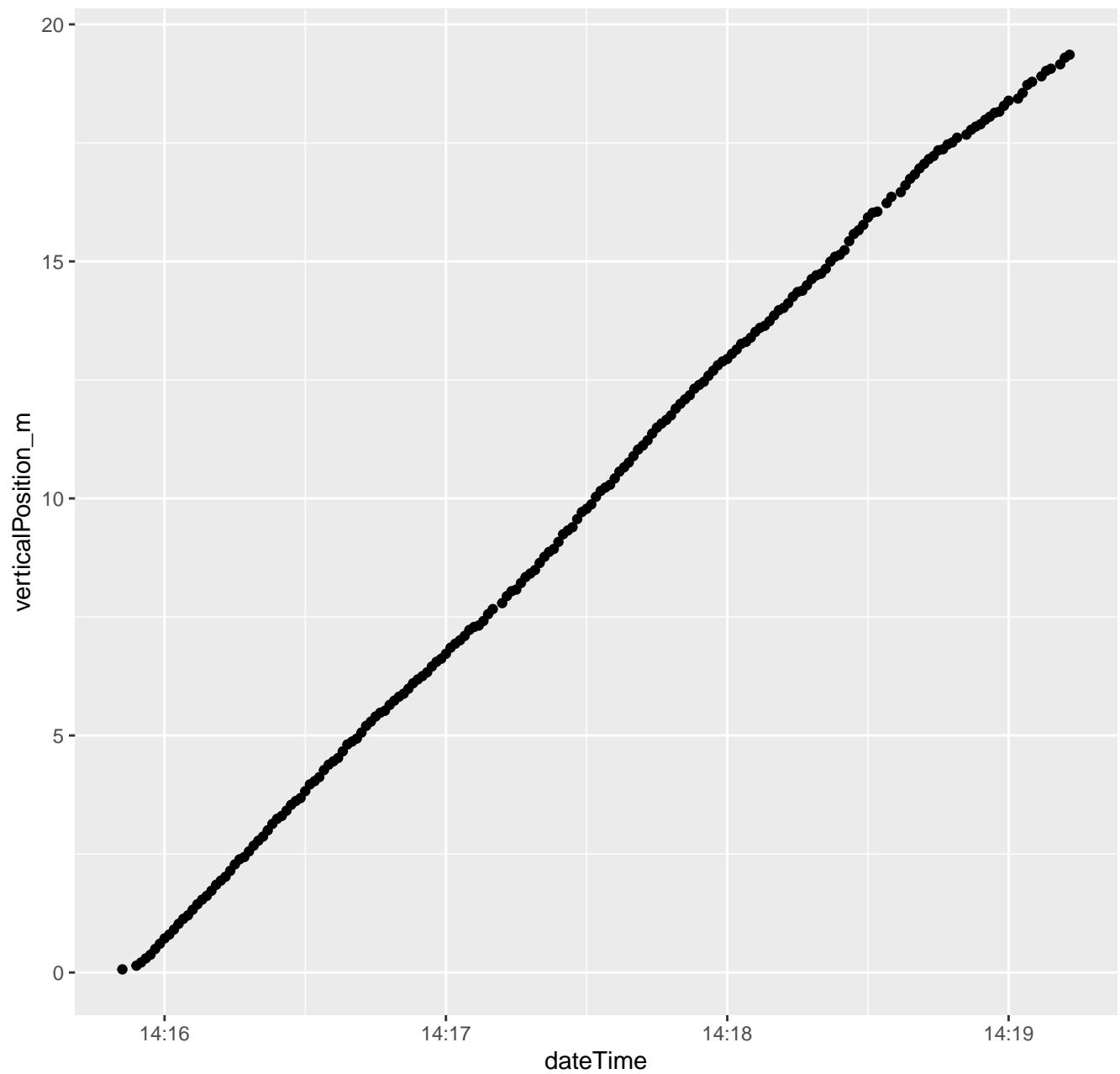
# 036\_2023\_08\_15\_Level1.csv \*\*\*\*Turbidity jumps



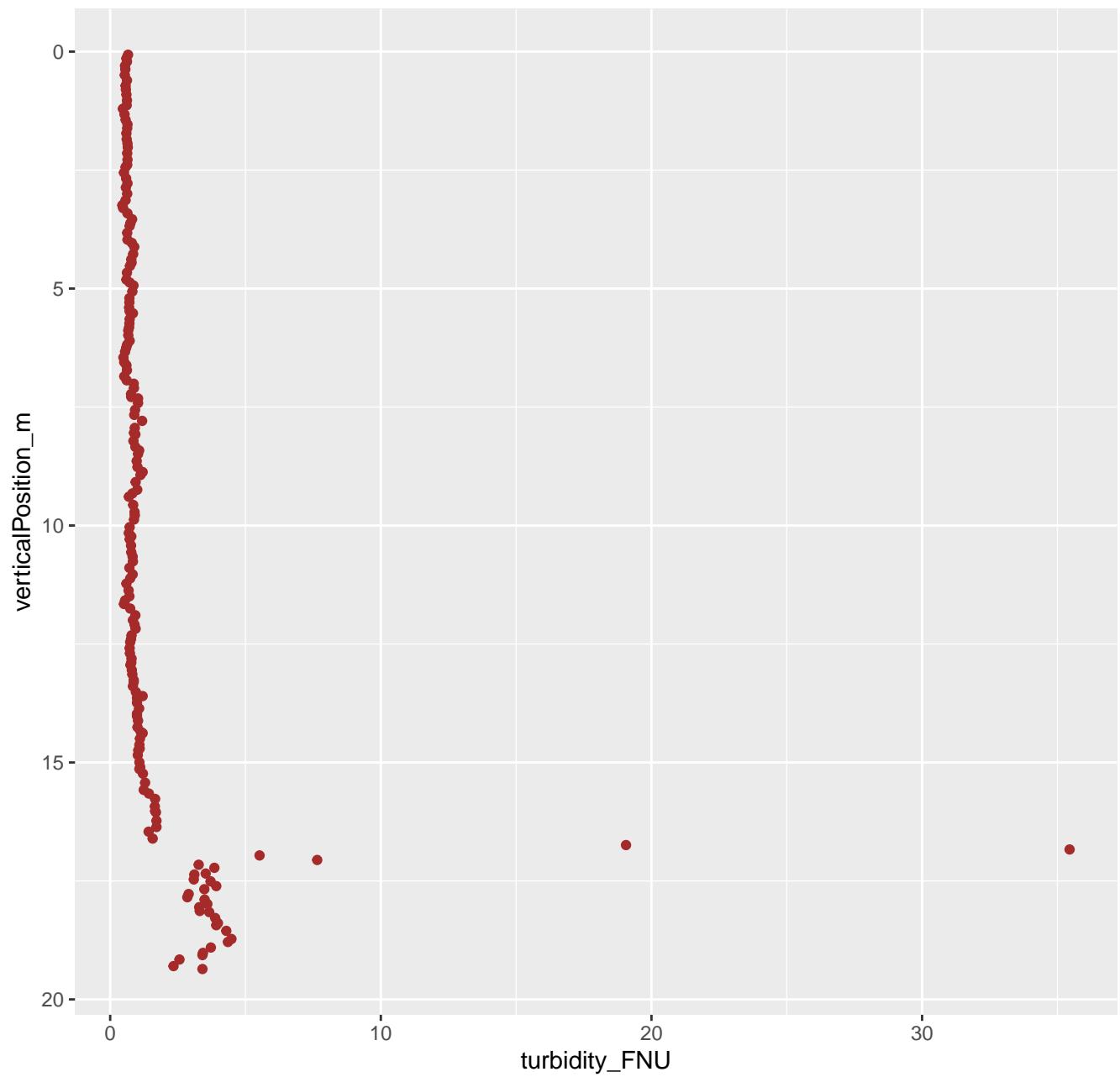
036\_2023\_08\_15\_Level1.csv \*\*\*\*bga jumps



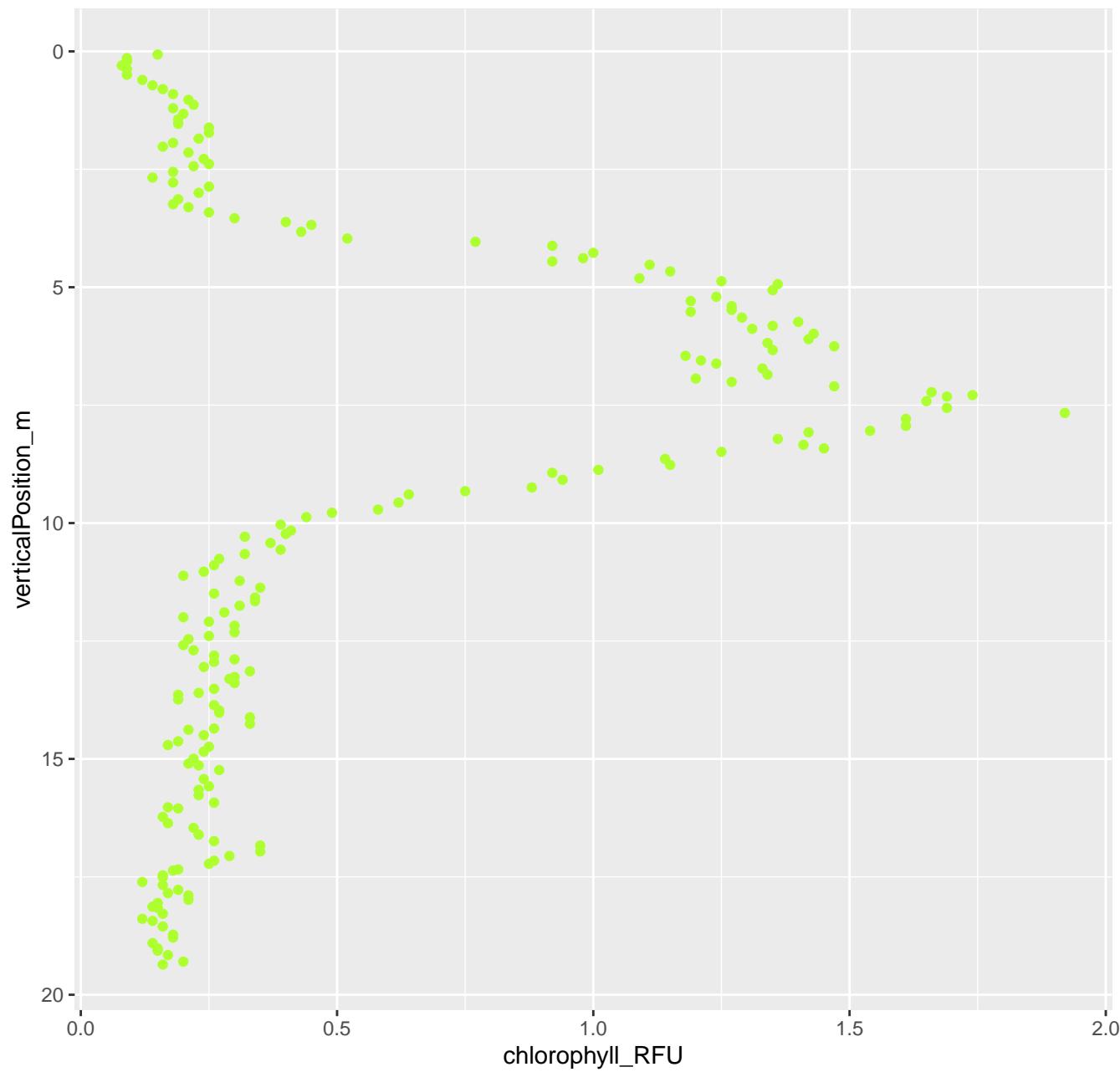
039\_2023\_06\_07\_Level1.csv \*\*\*\*Depth vs. time



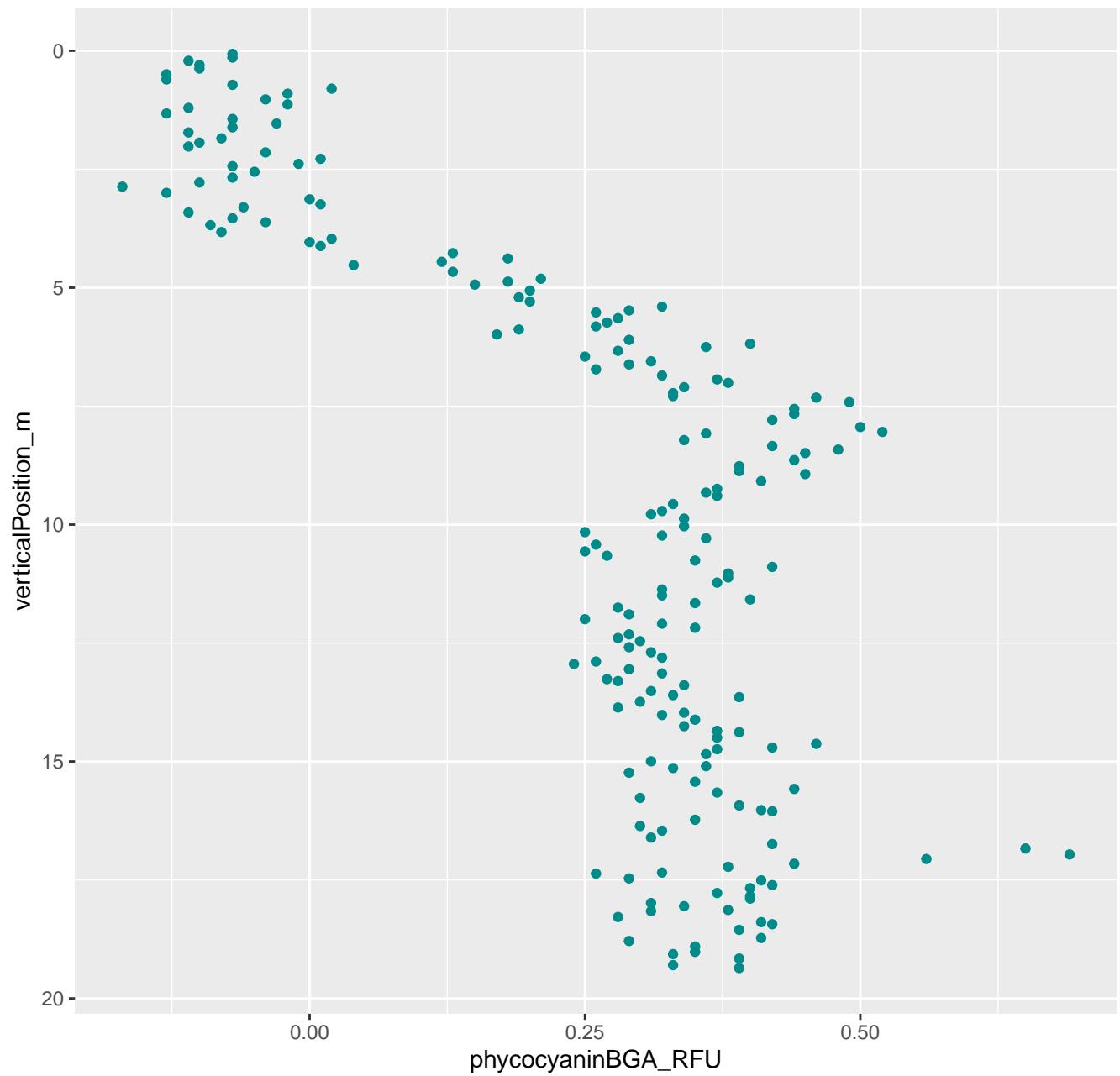
039\_2023\_06\_07\_Level1.csv \*\*\*\*Turbidity jumps



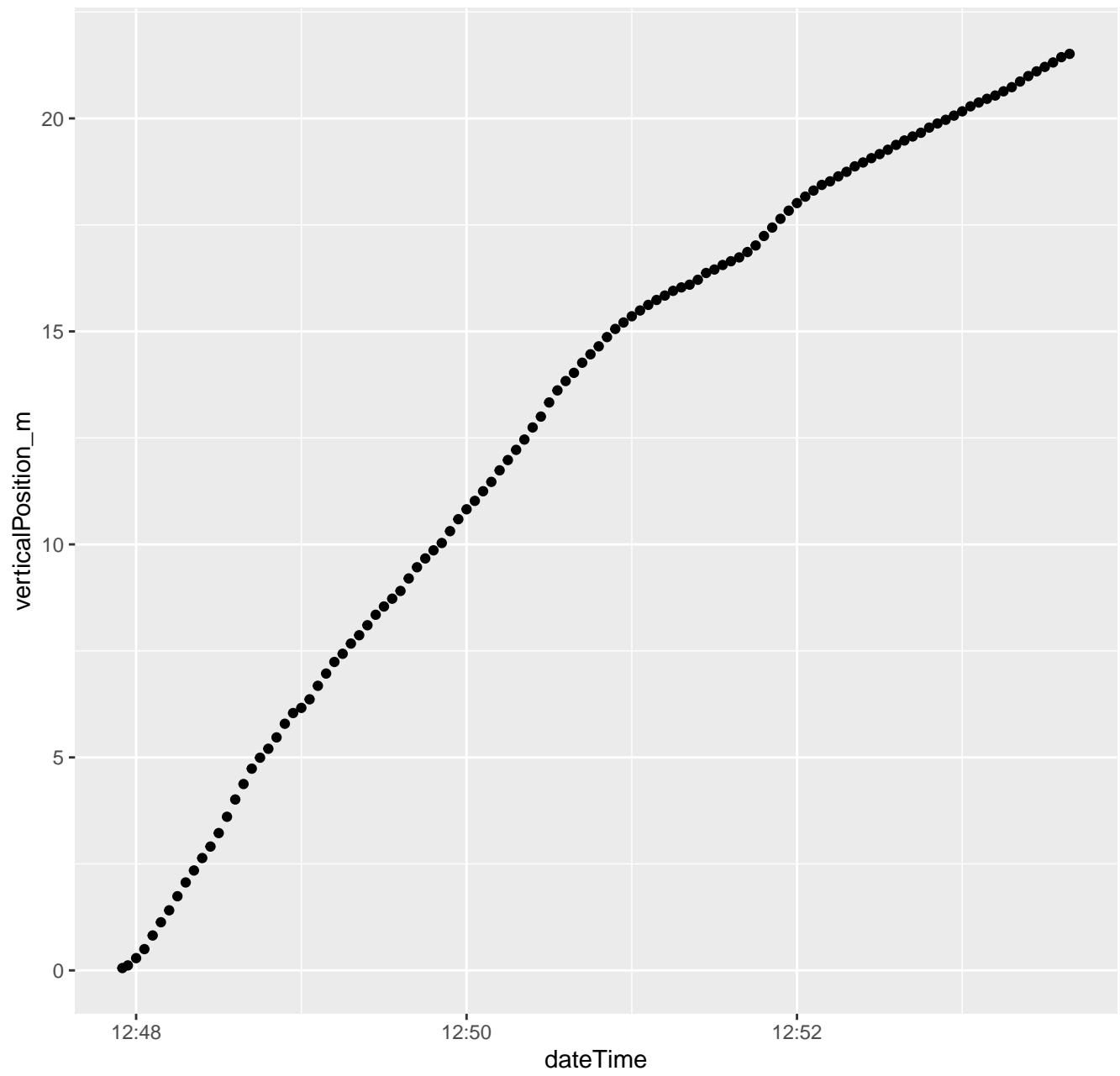
039\_2023\_06\_07\_Level1.csv \*\*\*\*chl jumps



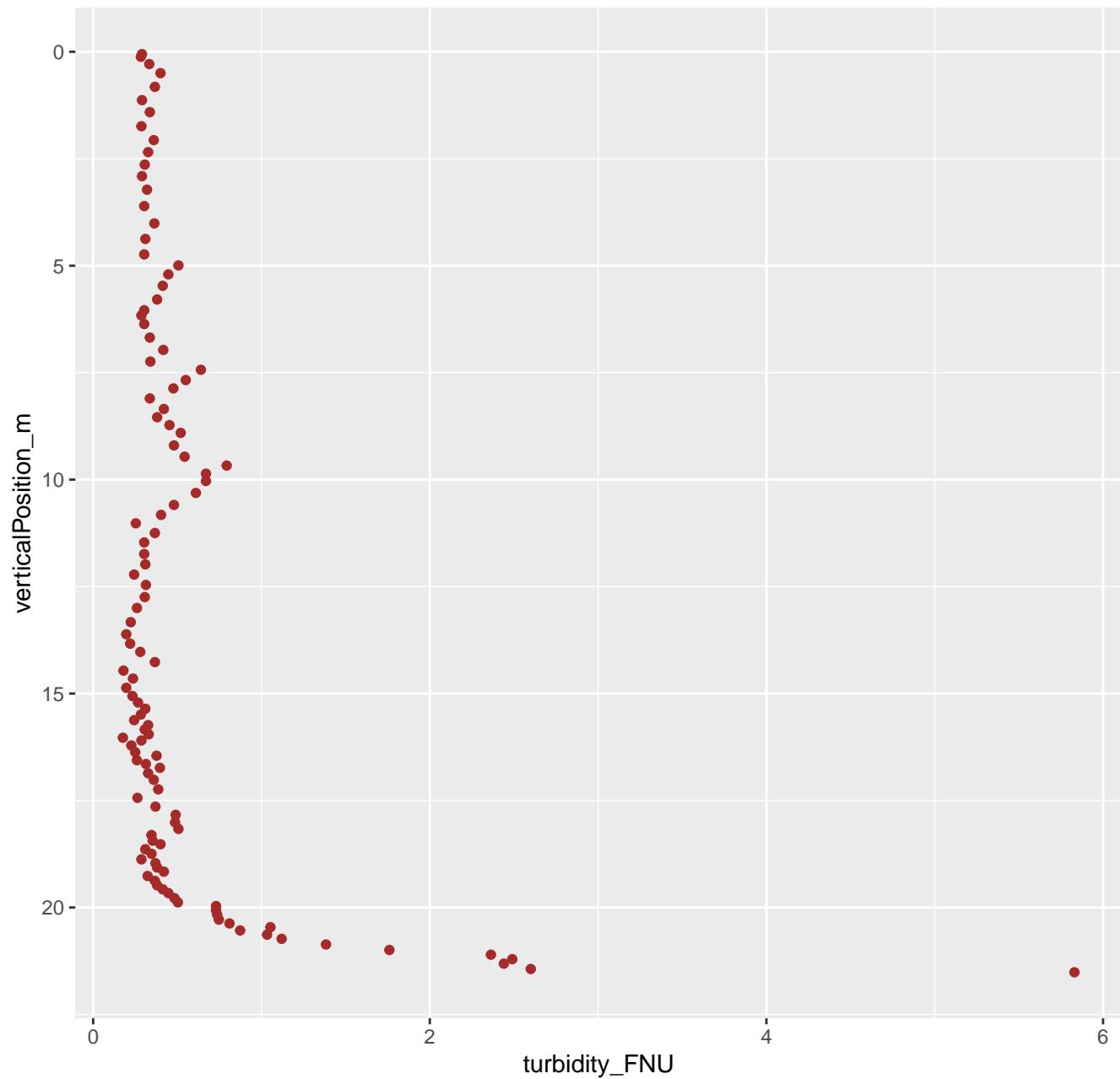
039\_2023\_06\_07\_Level1.csv \*\*\*\*bga jumps



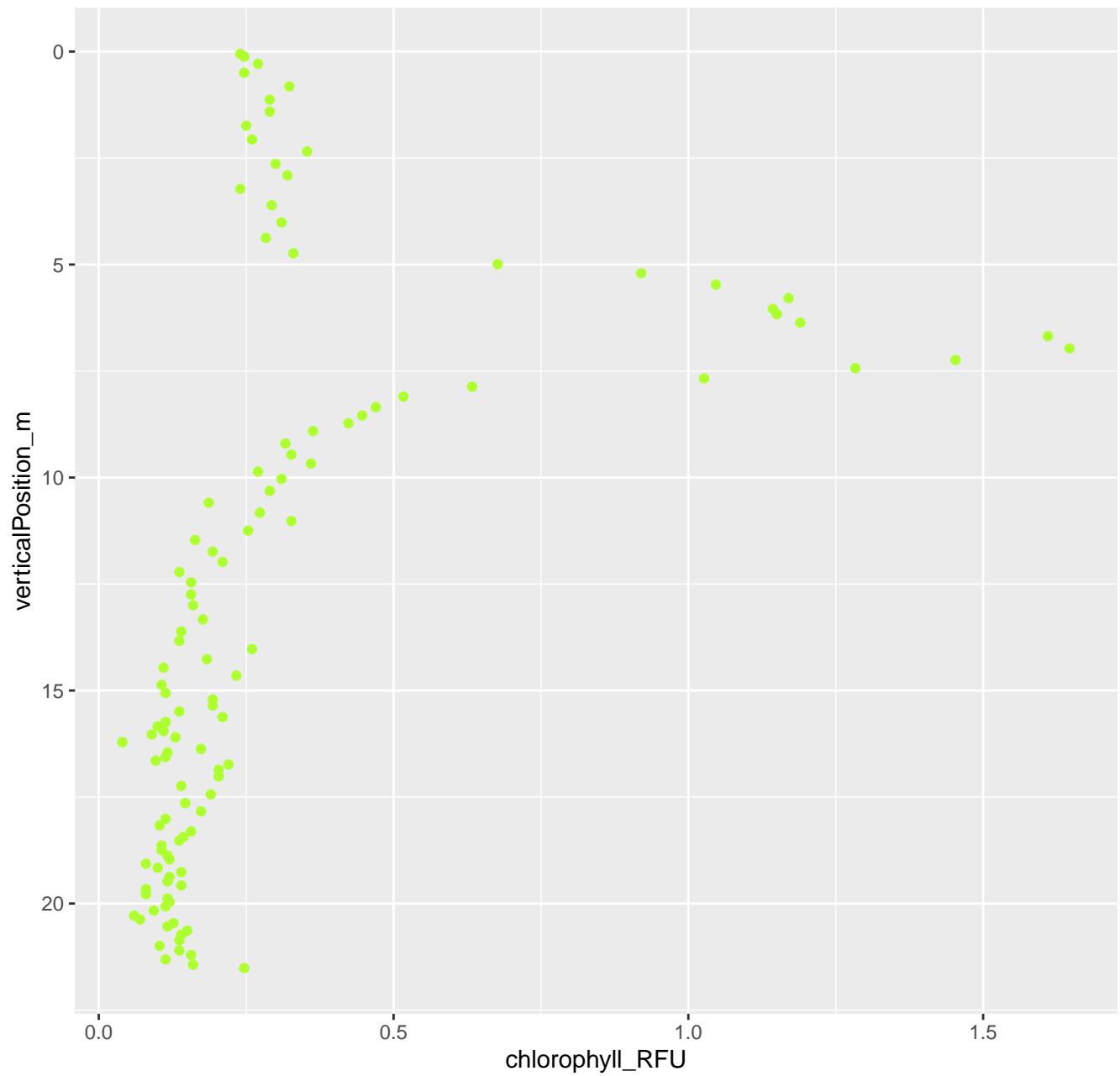
039\_2023\_06\_28\_Level1.csv \*\*\*\*Depth vs. time



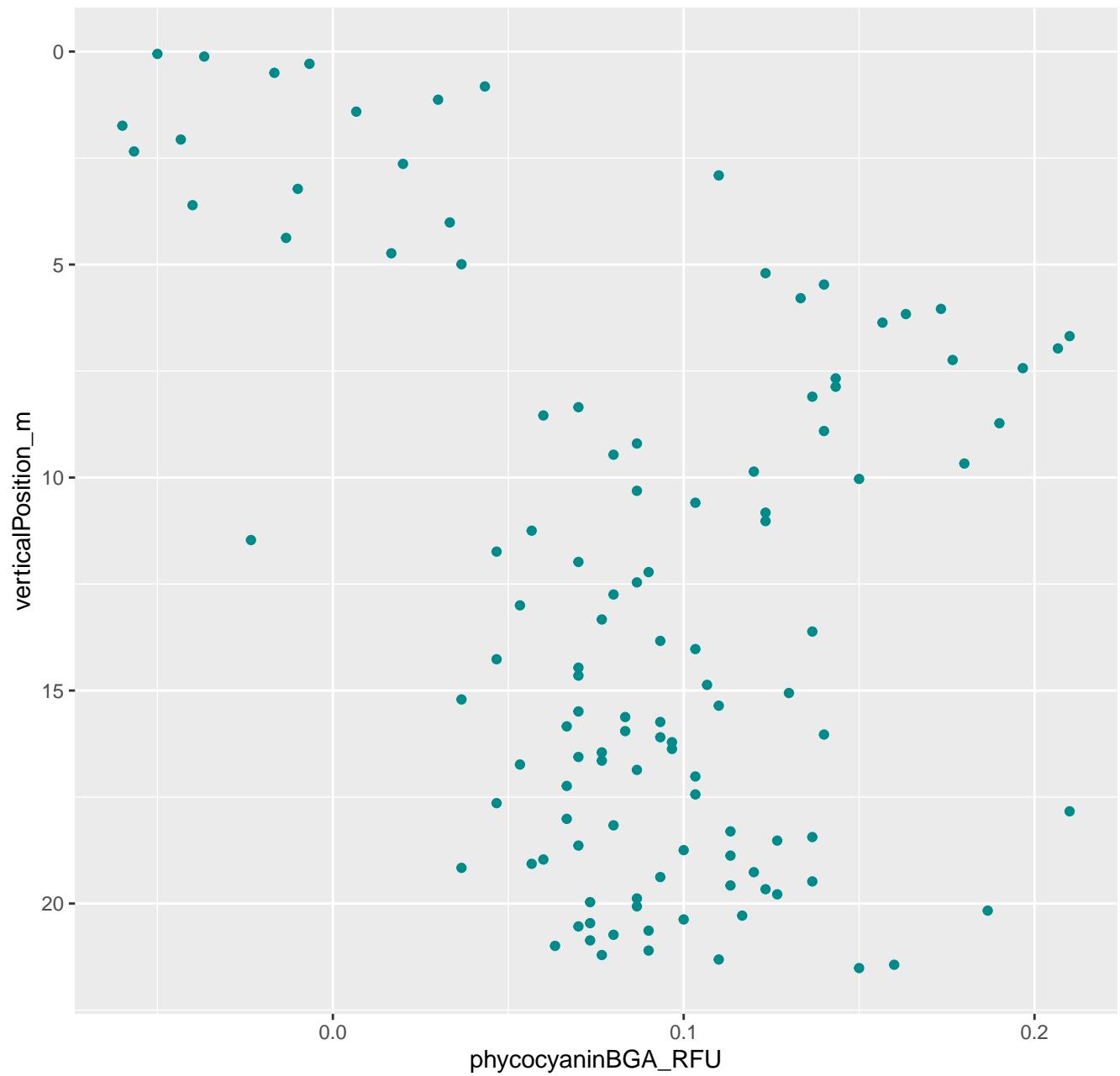
# 039\_2023\_06\_28\_Level1.csv \*\*\*\*Turbidity jumps



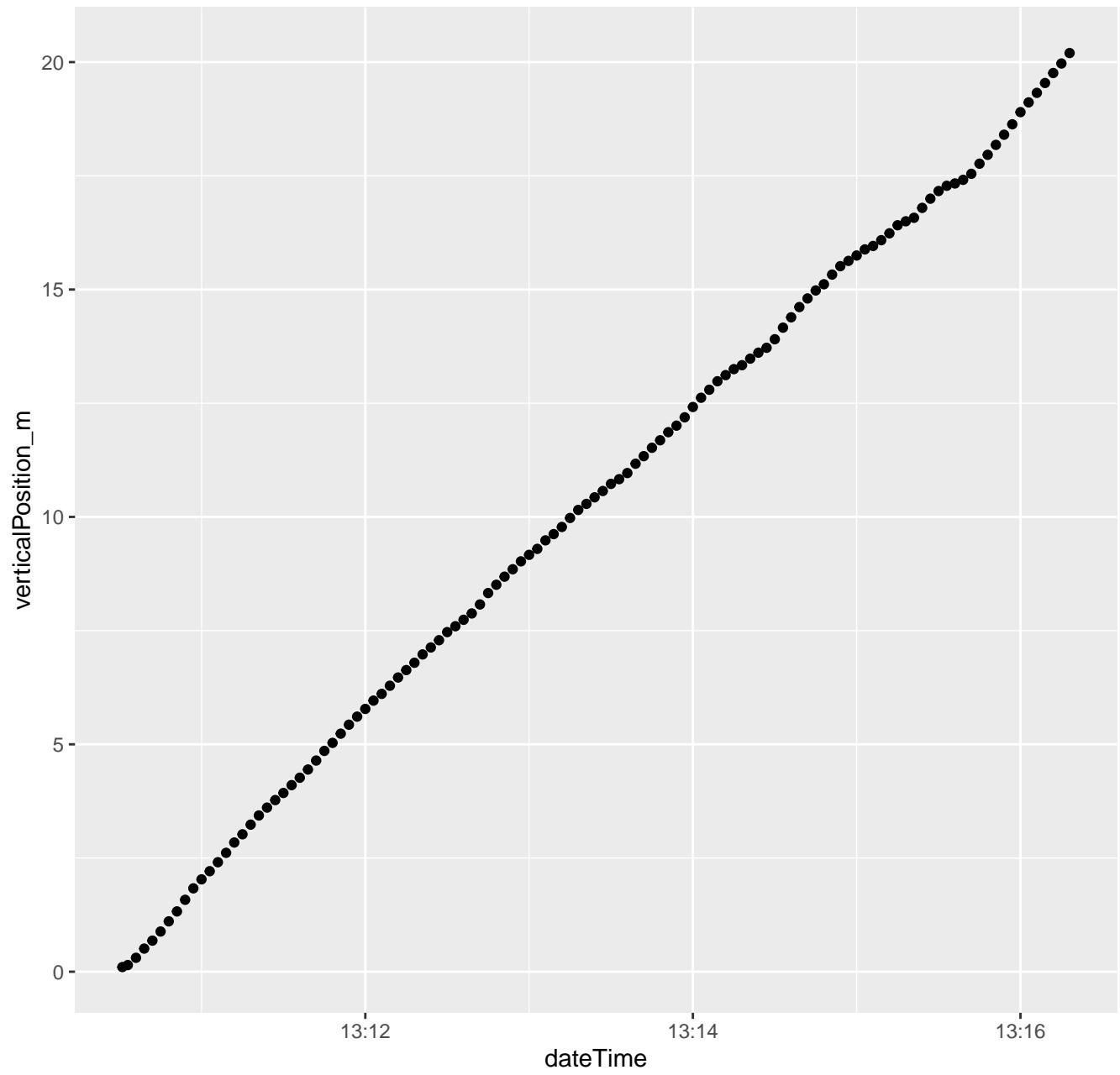
# 039\_2023\_06\_28\_Level1.csv \*\*\*\*chl jumps



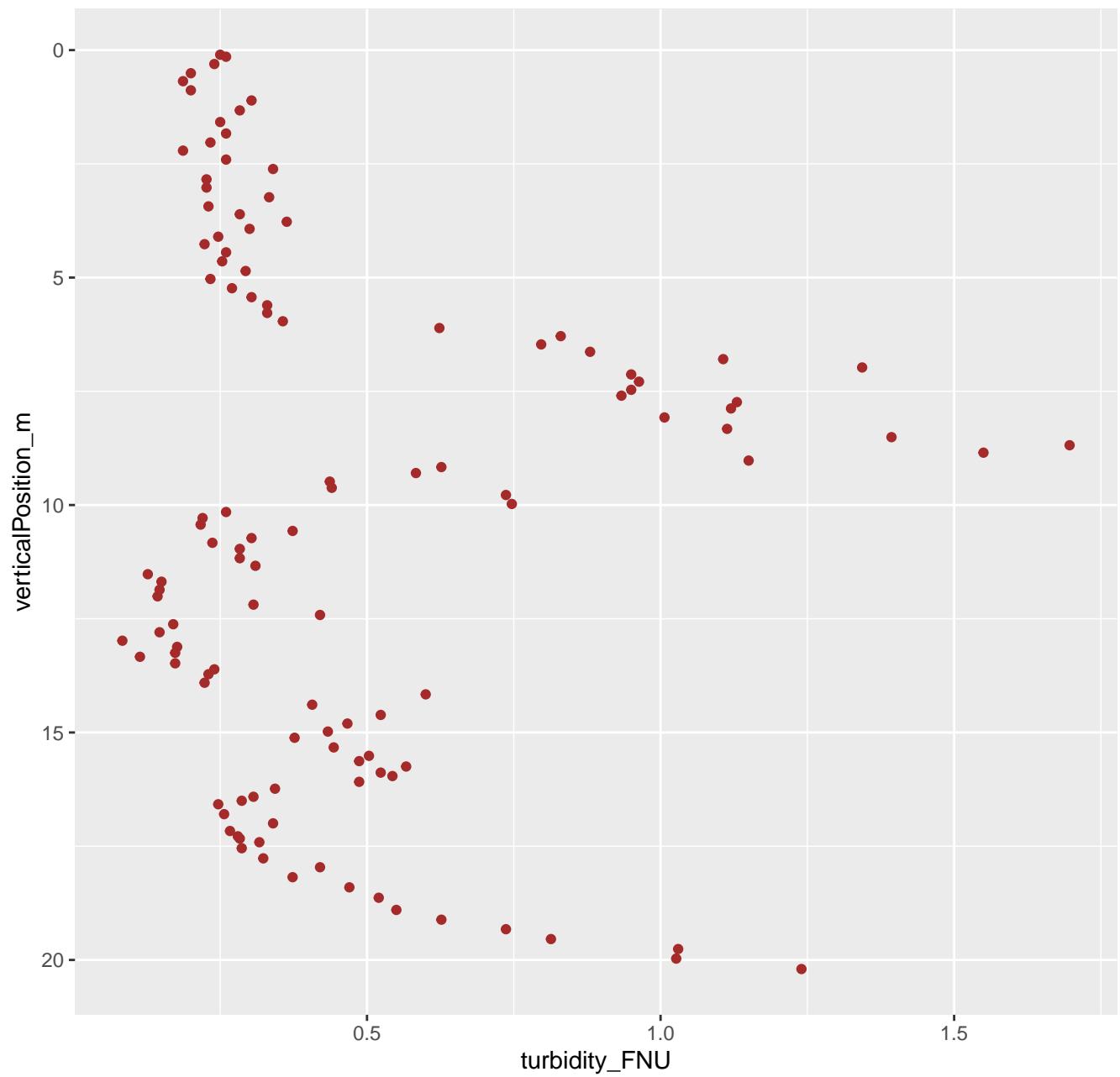
# 039\_2023\_06\_28\_Level1.csv \*\*\*\*bga jumps



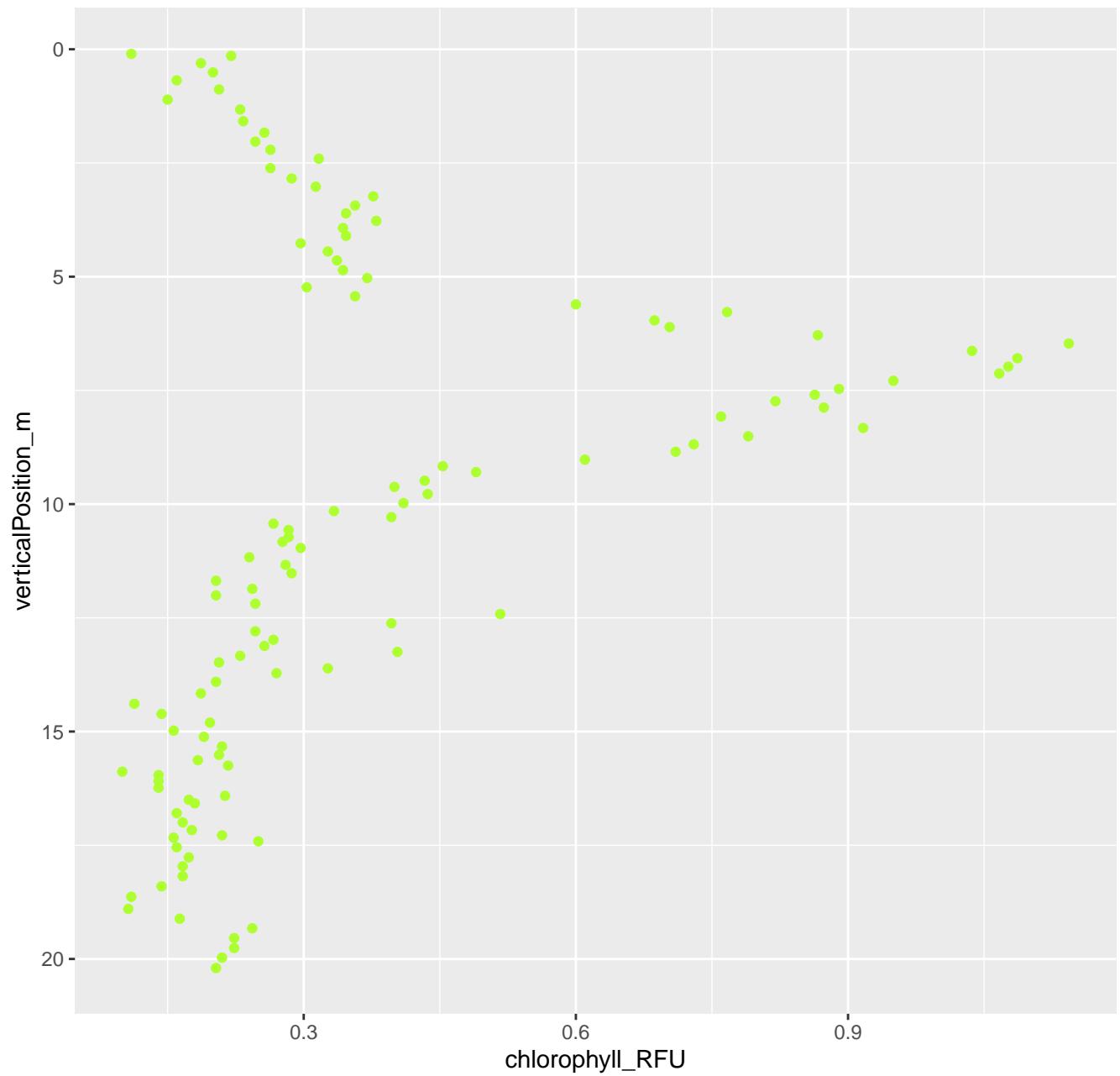
039\_2023\_07\_26\_Level1.csv \*\*\*\*Depth vs. time



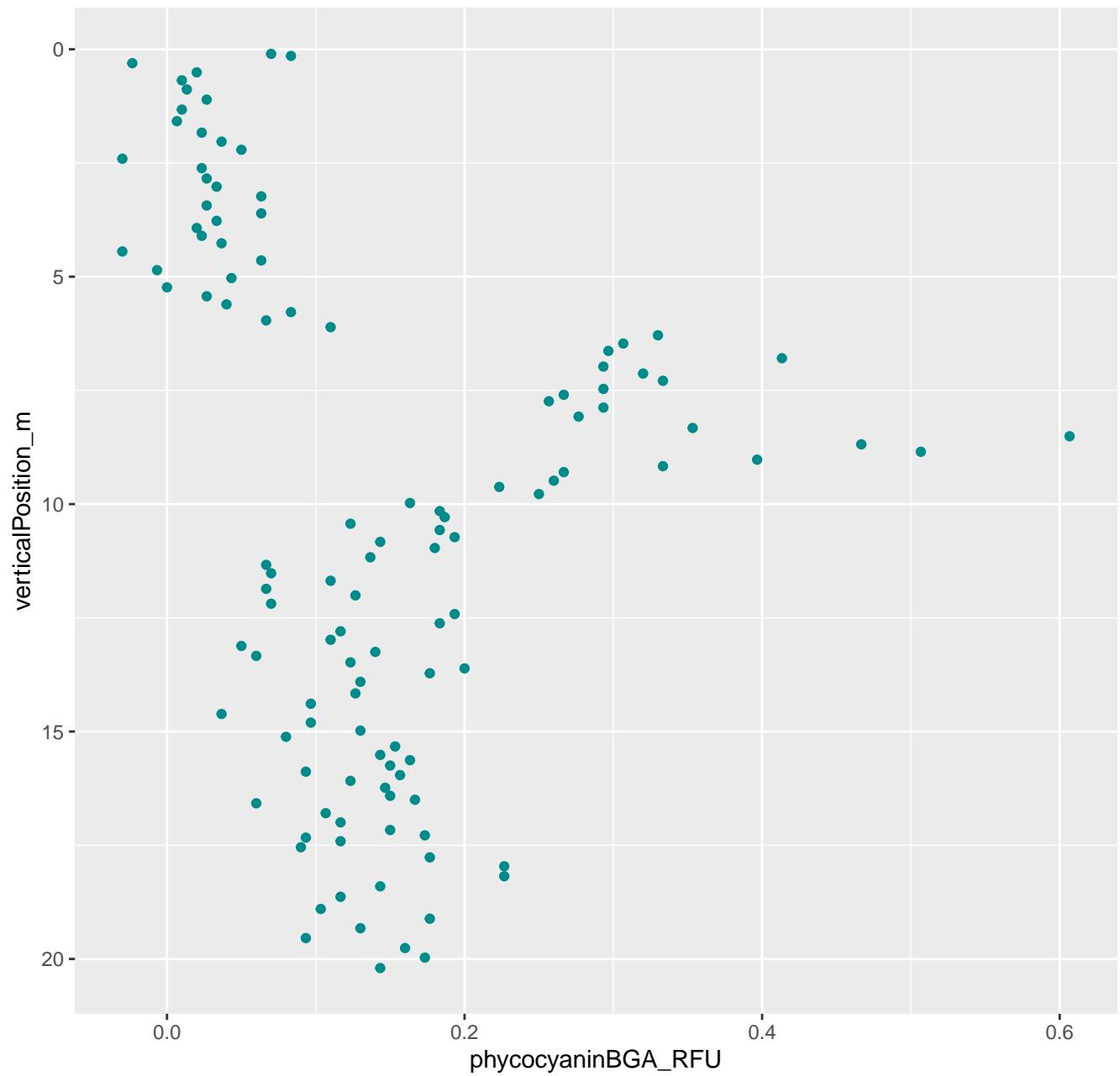
# 039\_2023\_07\_26\_Level1.csv \*\*\*\*Turbidity jumps



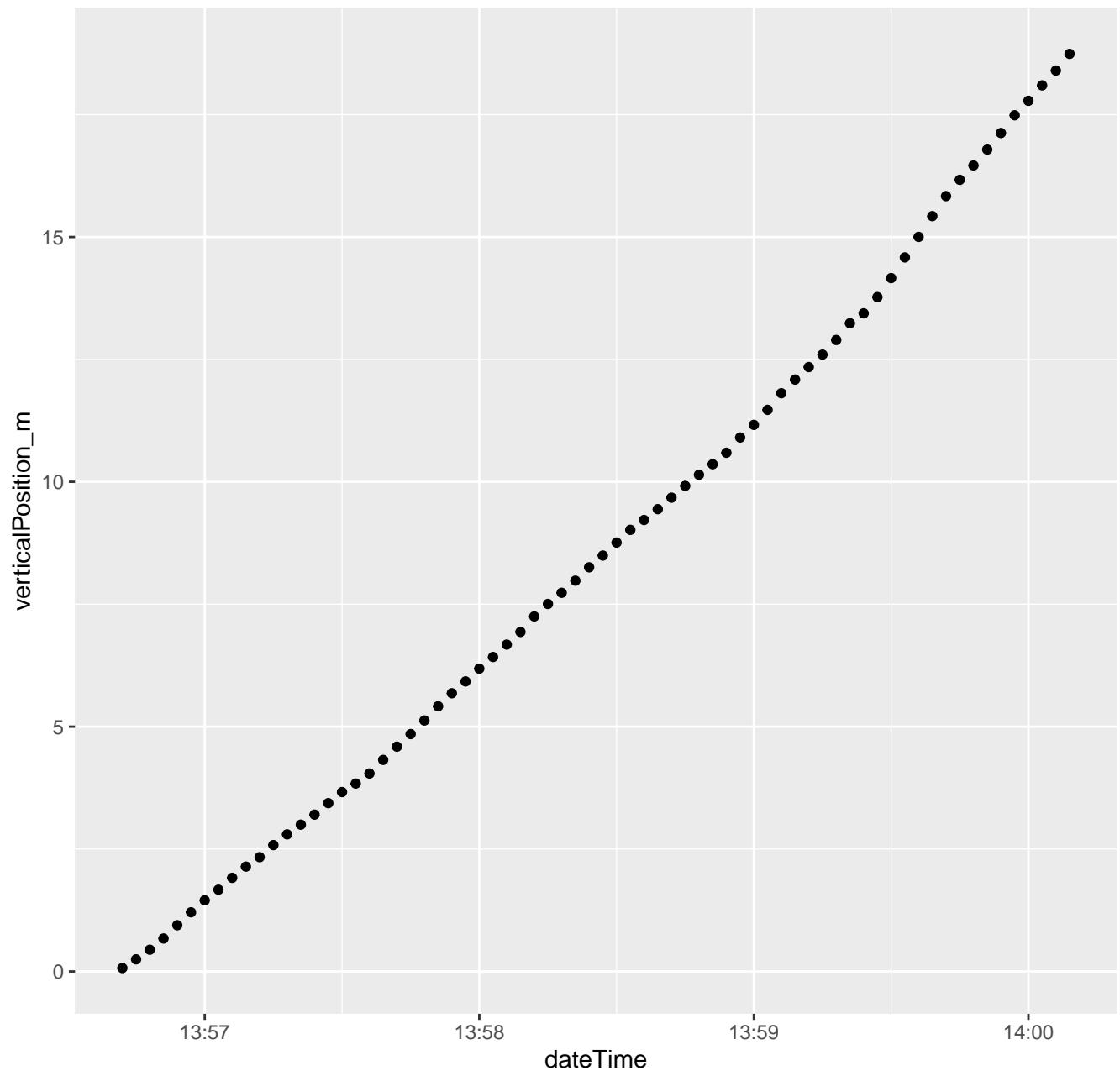
# 039\_2023\_07\_26\_Level1.csv \*\*\*\*chl jumps



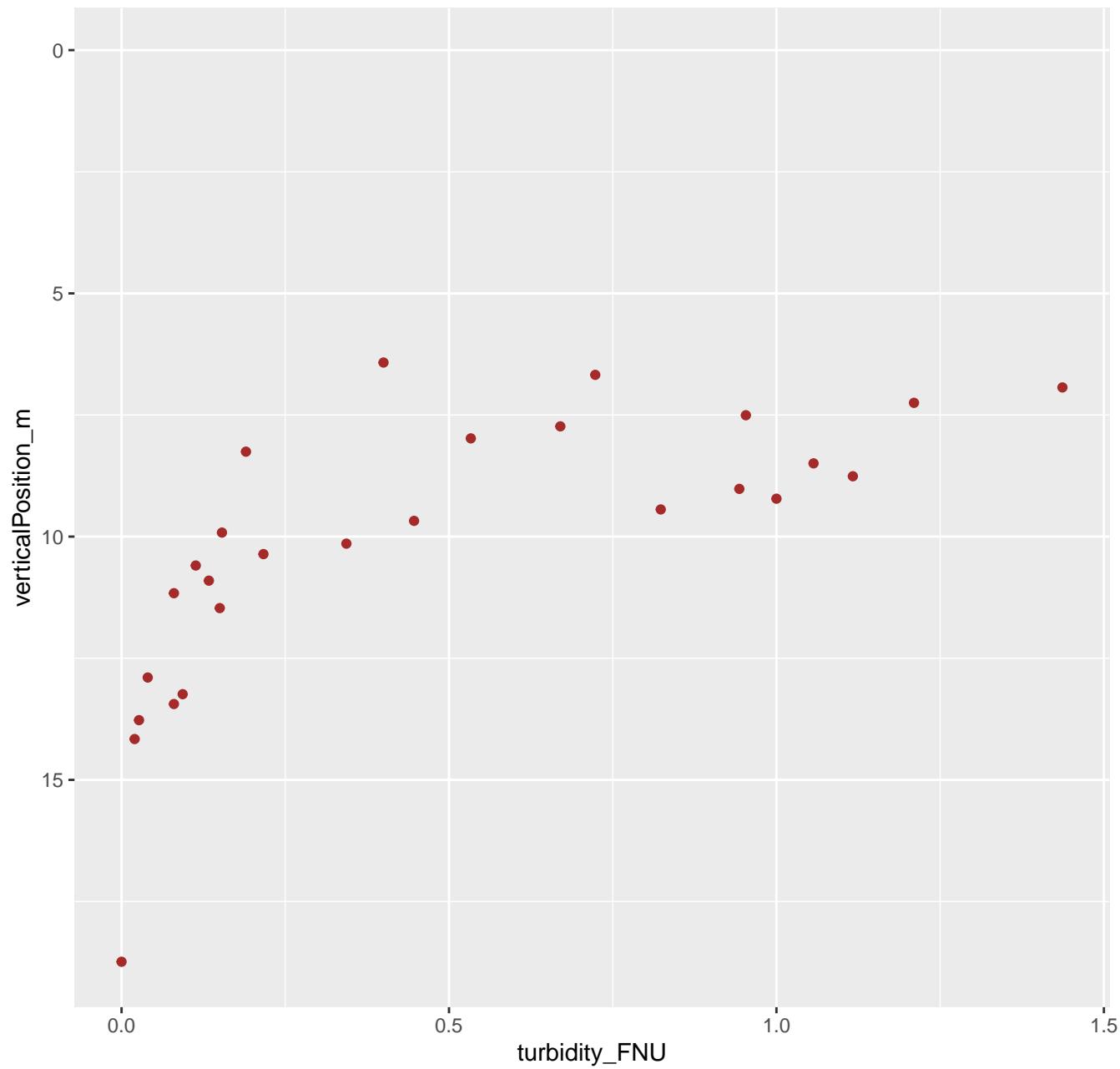
# 039\_2023\_07\_26\_Level1.csv \*\*\*\*bga jumps



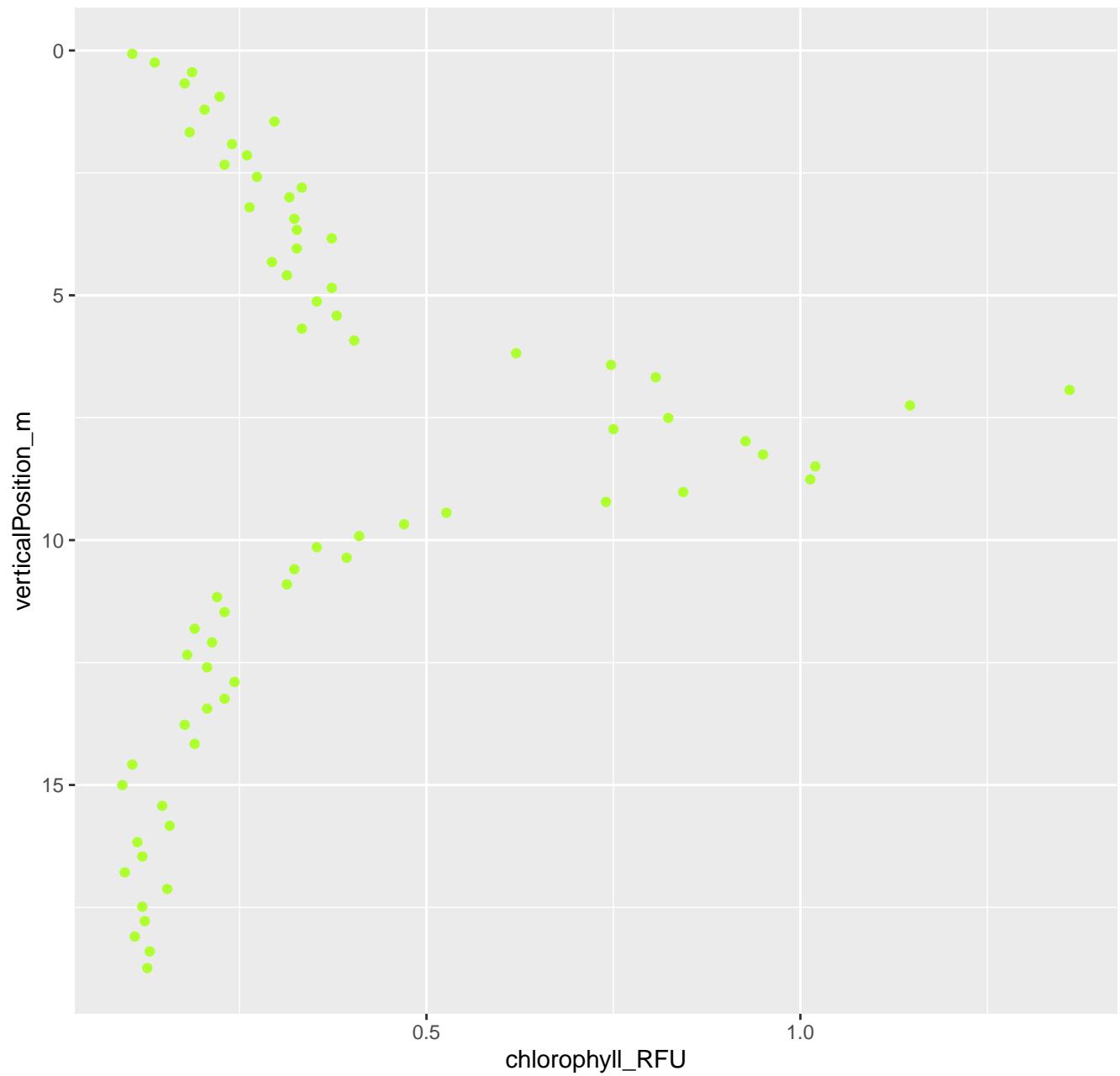
039\_2023\_08\_16\_Level1.csv \*\*\*\*Depth vs. time



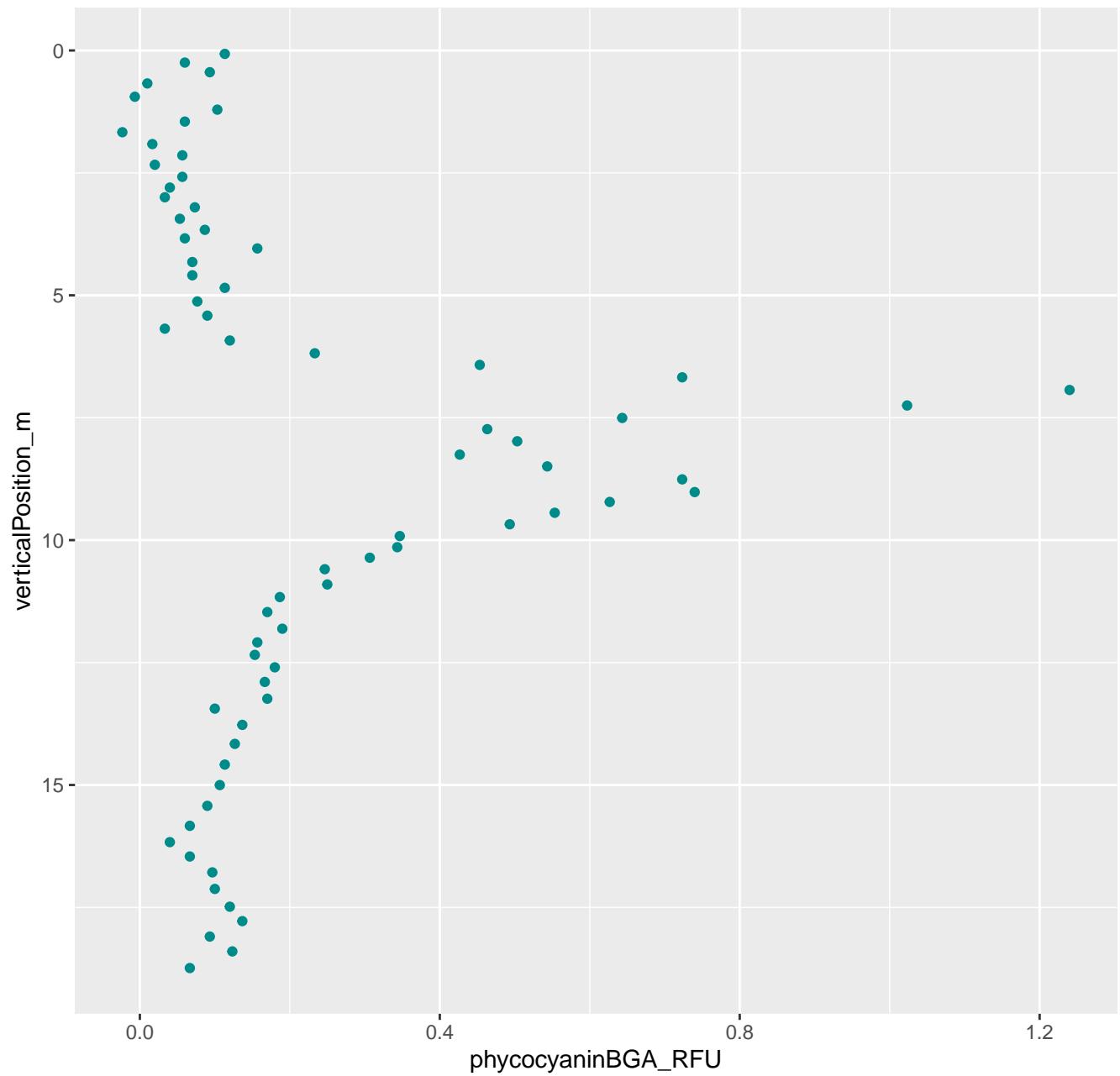
# 039\_2023\_08\_16\_Level1.csv \*\*\*\*Turbidity jumps



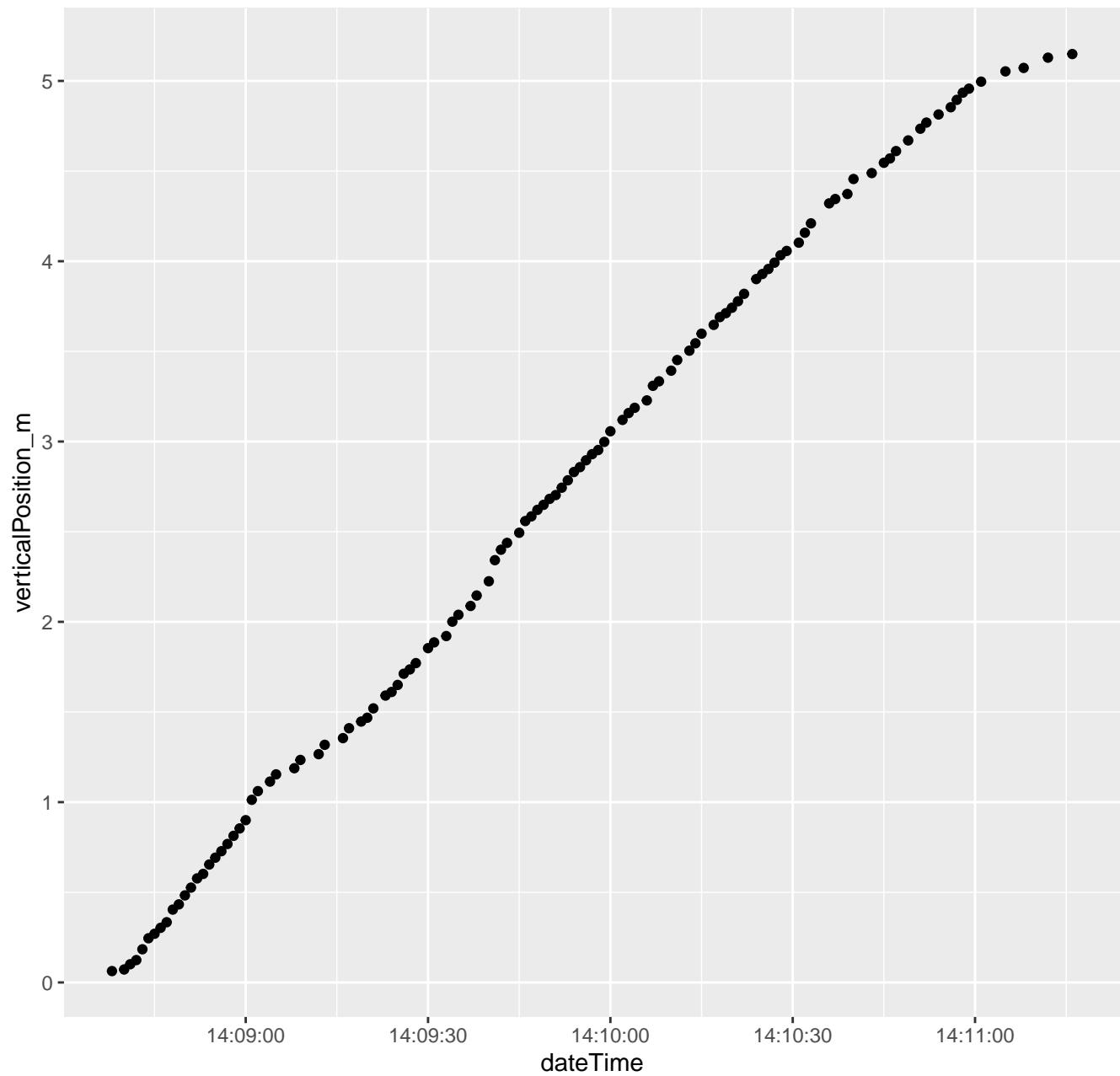
039\_2023\_08\_16\_Level1.csv \*\*\*\*chl jumps



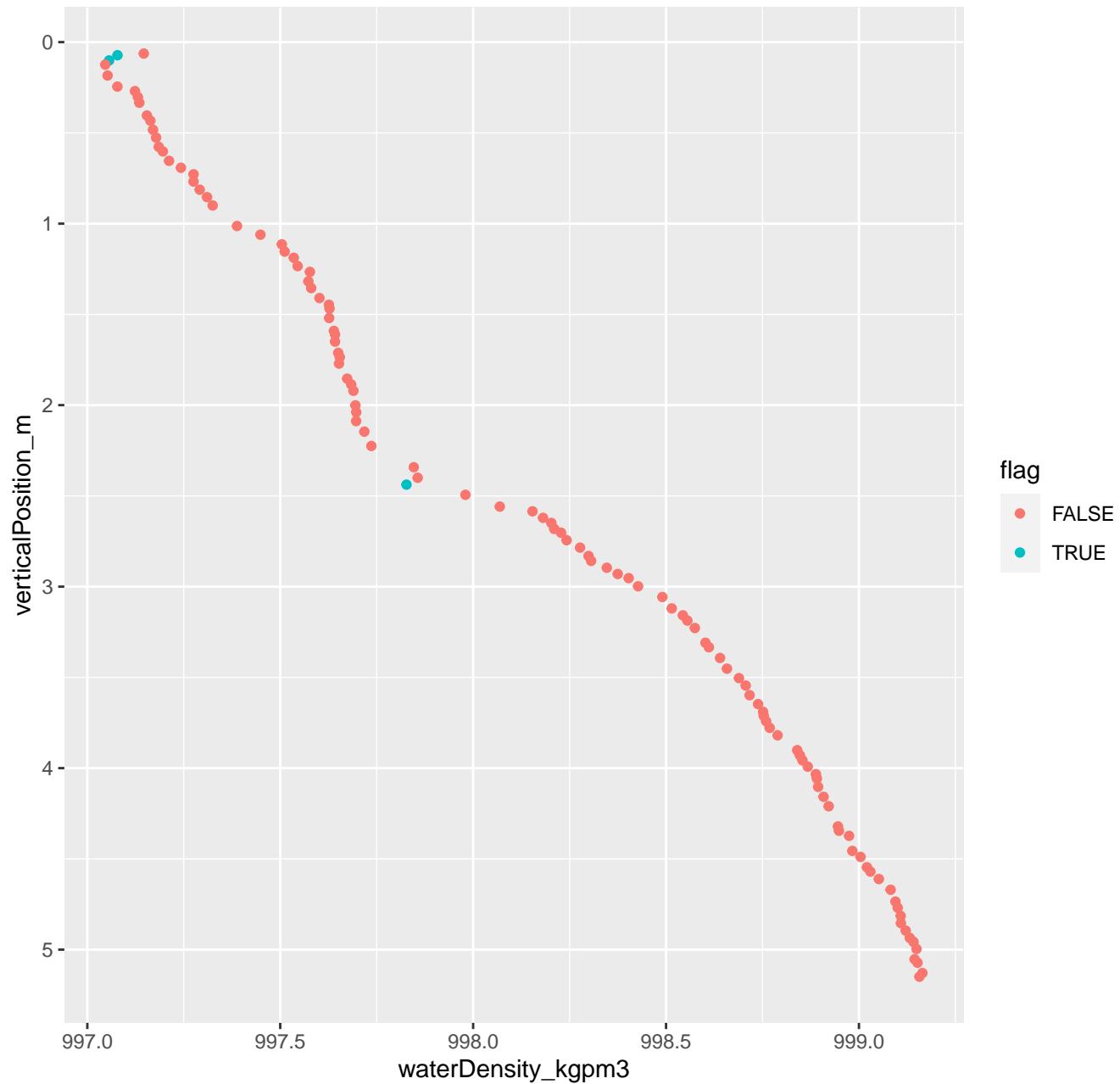
# 039\_2023\_08\_16\_Level1.csv \*\*\*\*bga jumps



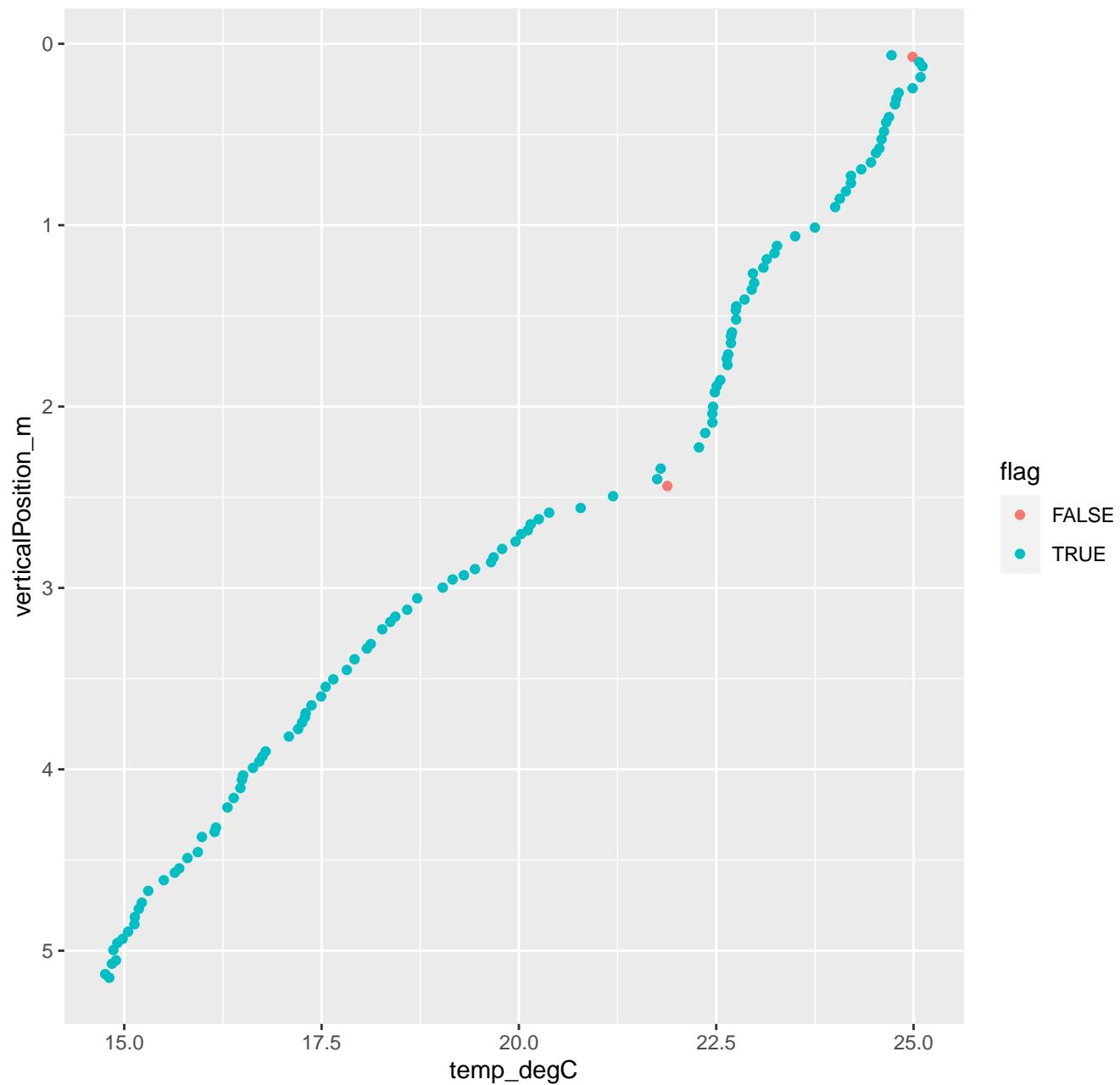
044\_2023\_05\_17\_Level1.csv \*\*\*\*Depth vs. time



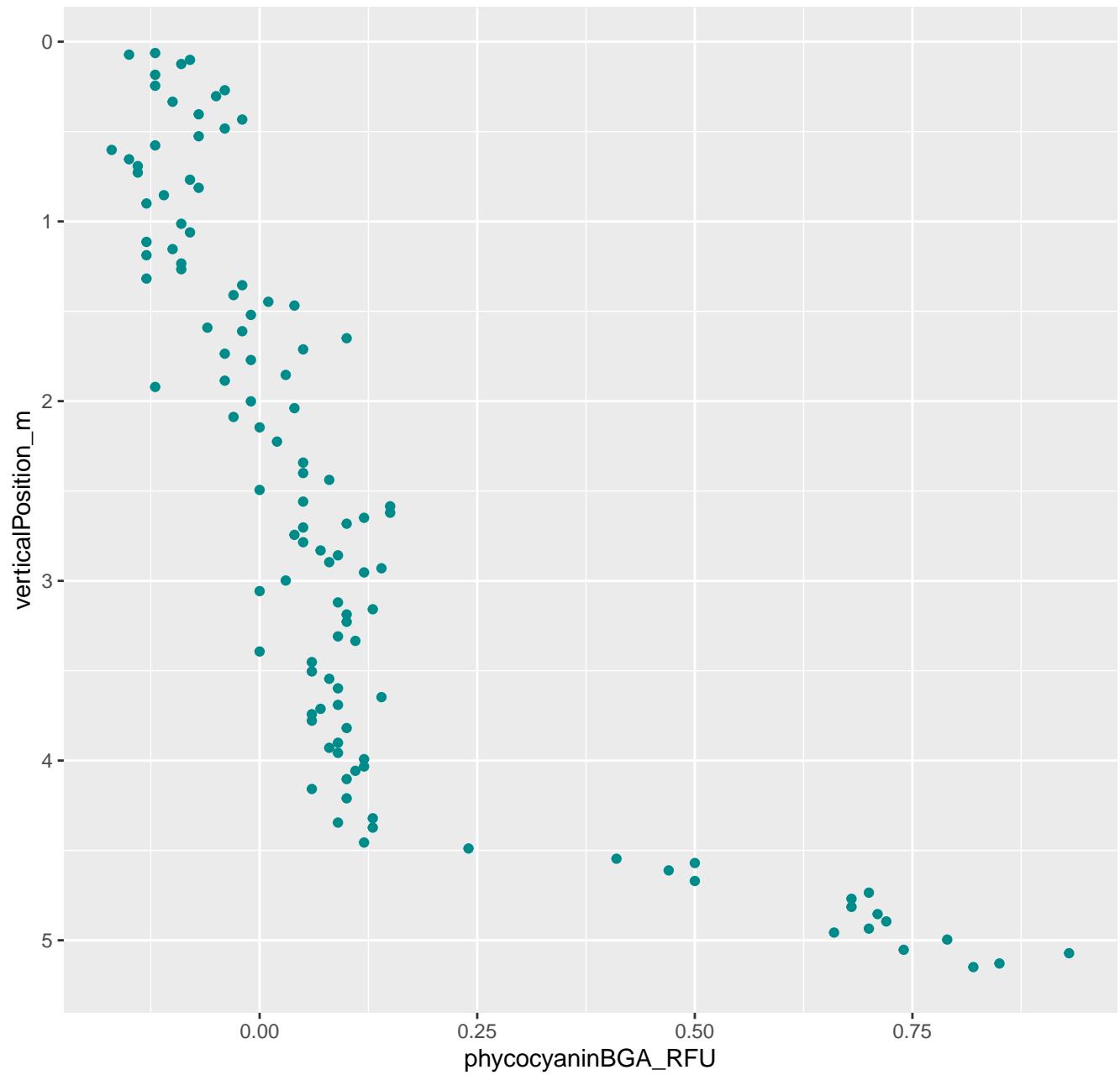
# 044\_2023\_05\_17\_Level1.csv \*\*\*\*Non-monotonic densities



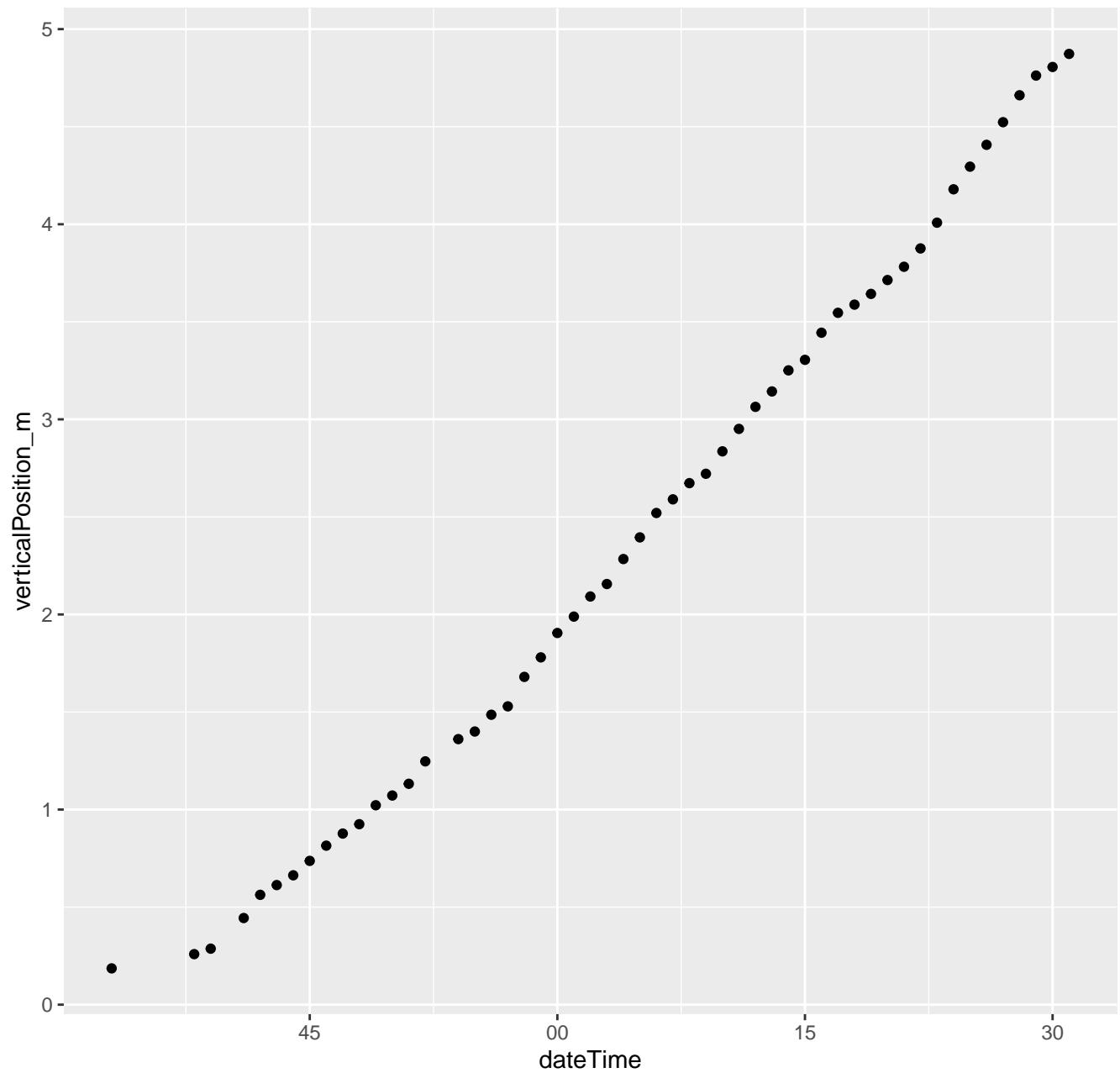
# 044\_2023\_05\_17\_Level1.csv \*\*\*\*Non-decreasing temps



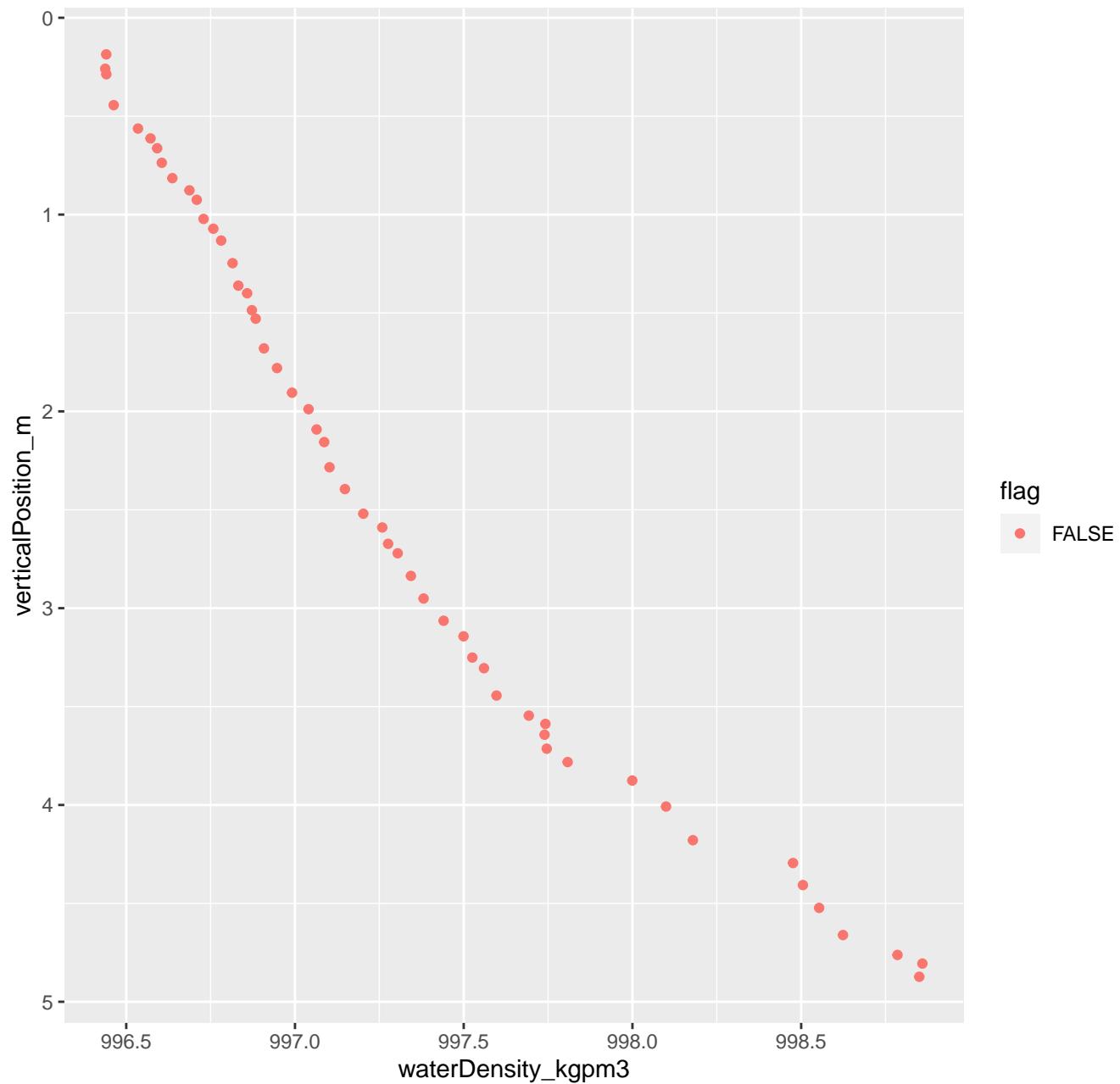
044\_2023\_05\_17\_Level1.csv \*\*\*\*bga jumps



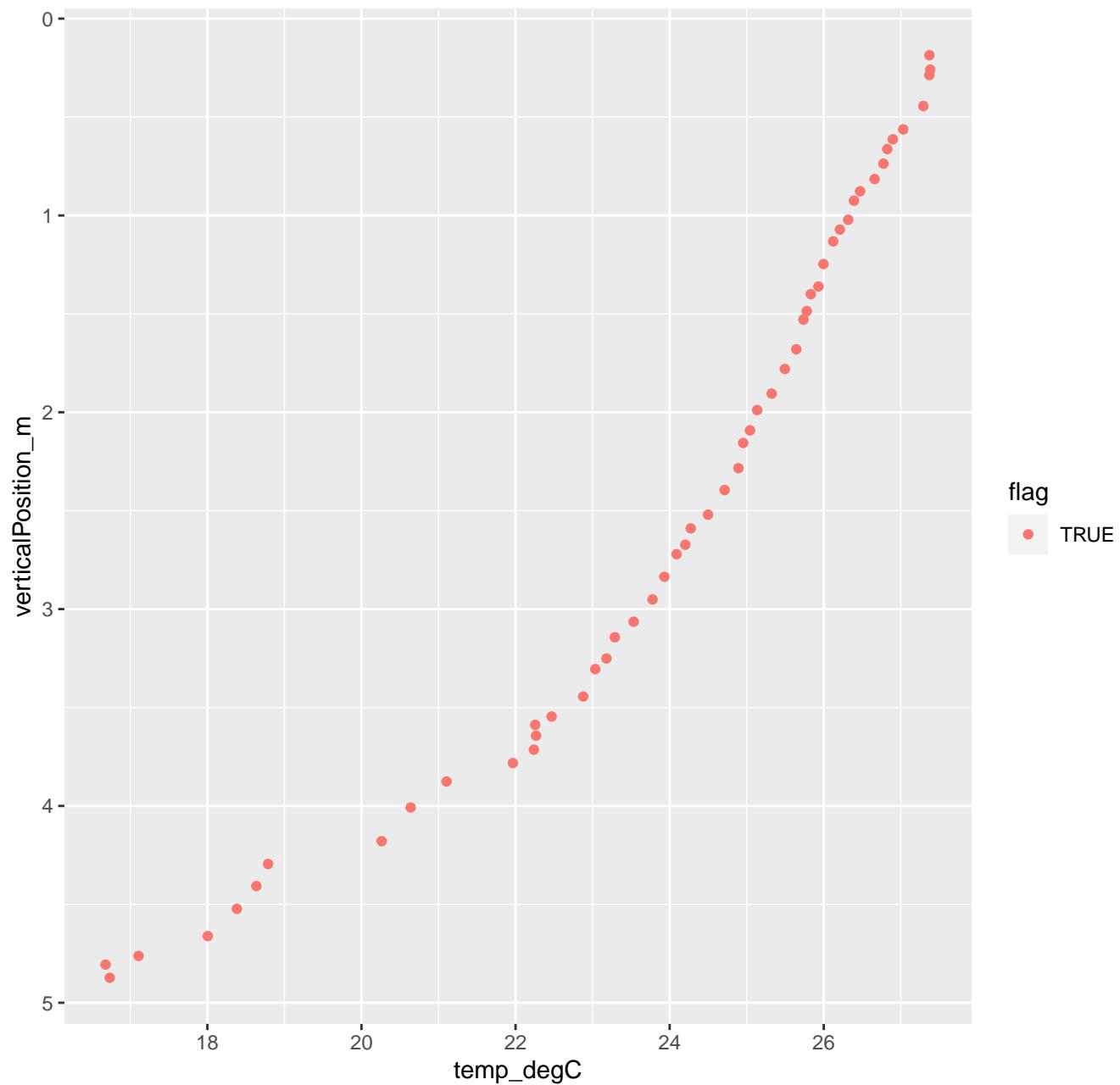
# 044\_2023\_06\_20\_Level1.csv \*\*\*\*Depth vs. time



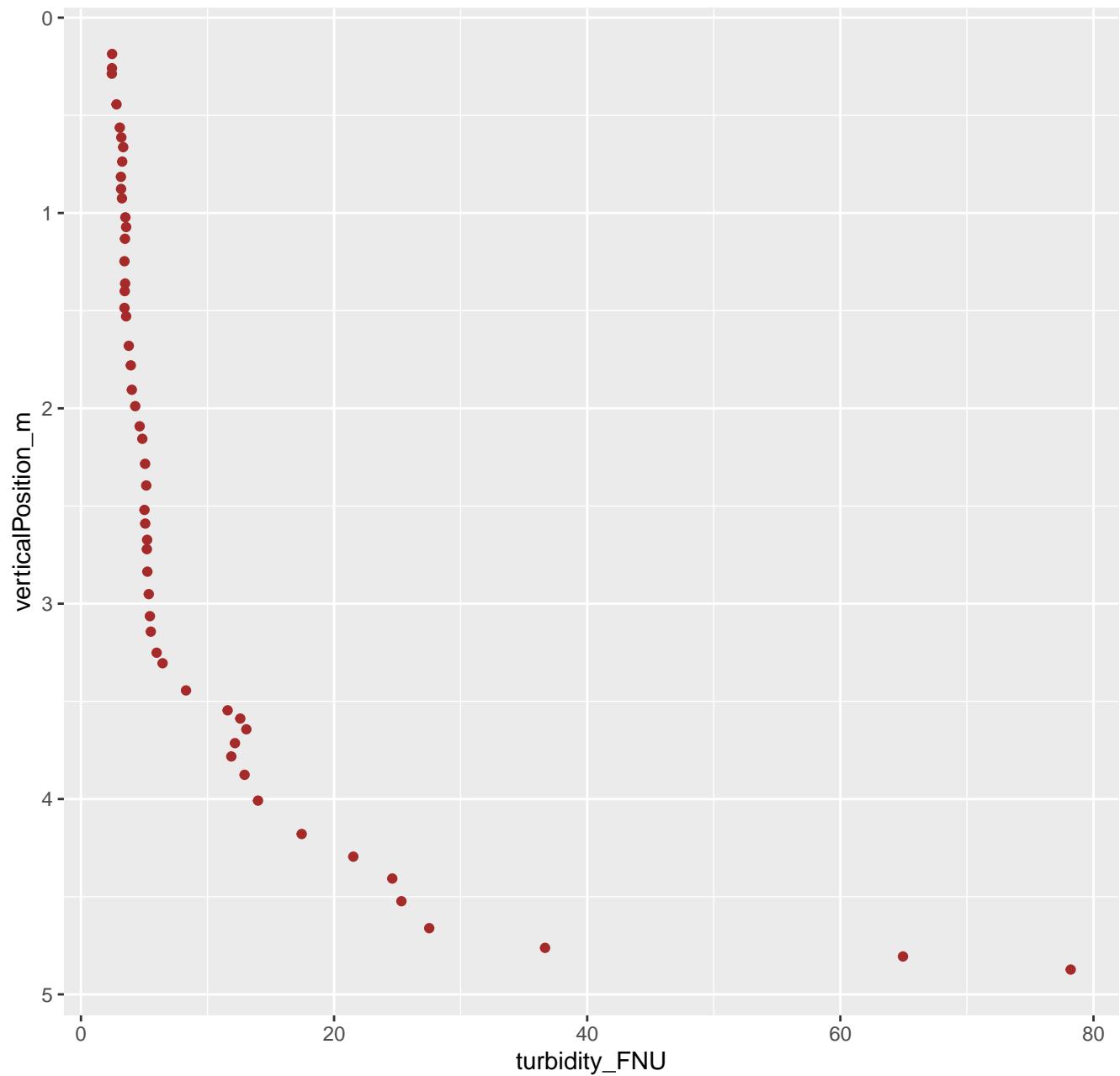
## 044\_2023\_06\_20\_Level1.csv \*\*\*\*Non-monotonic densities



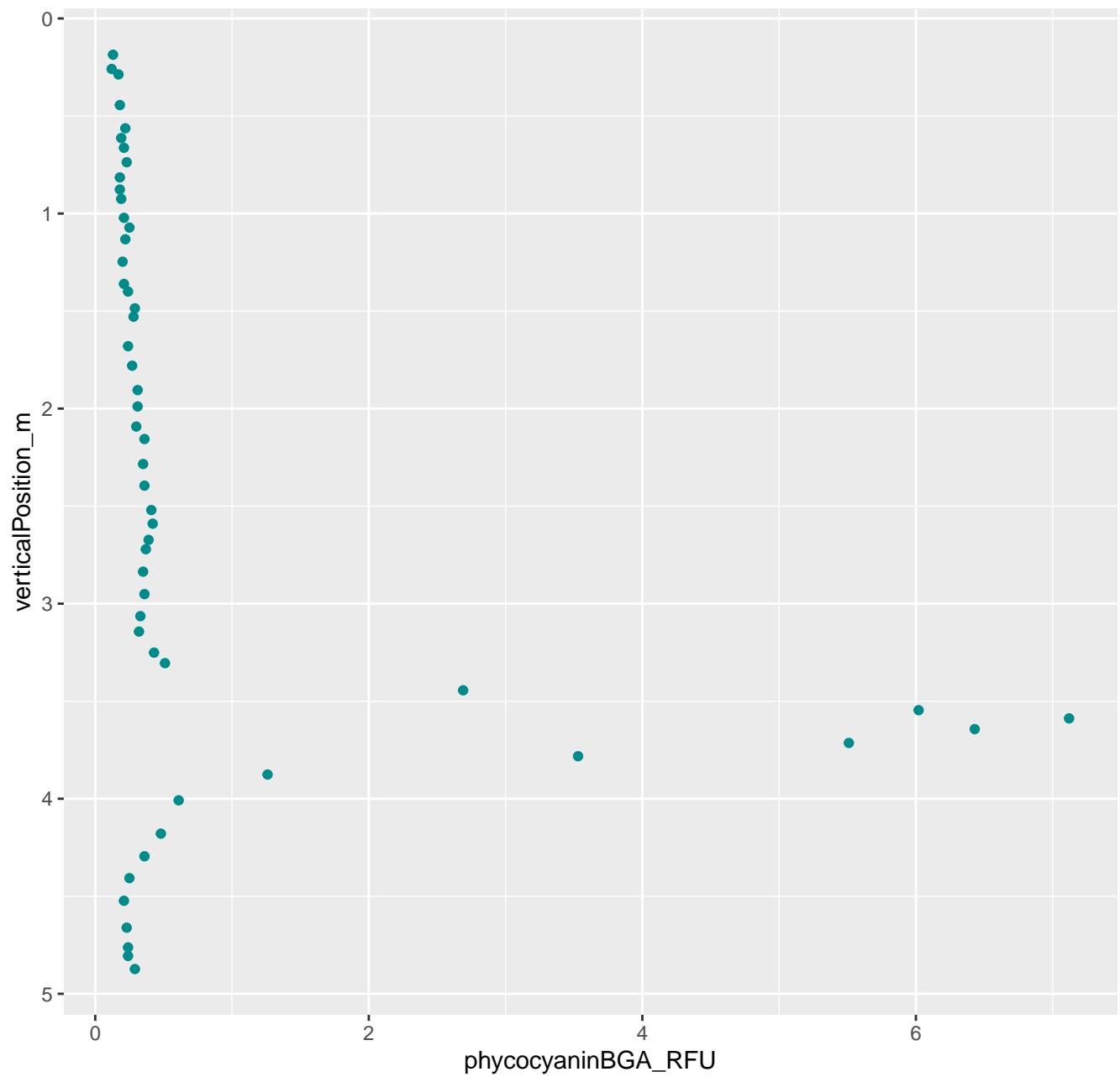
## 044\_2023\_06\_20\_Level1.csv \*\*\*\*Non-decreasing temps



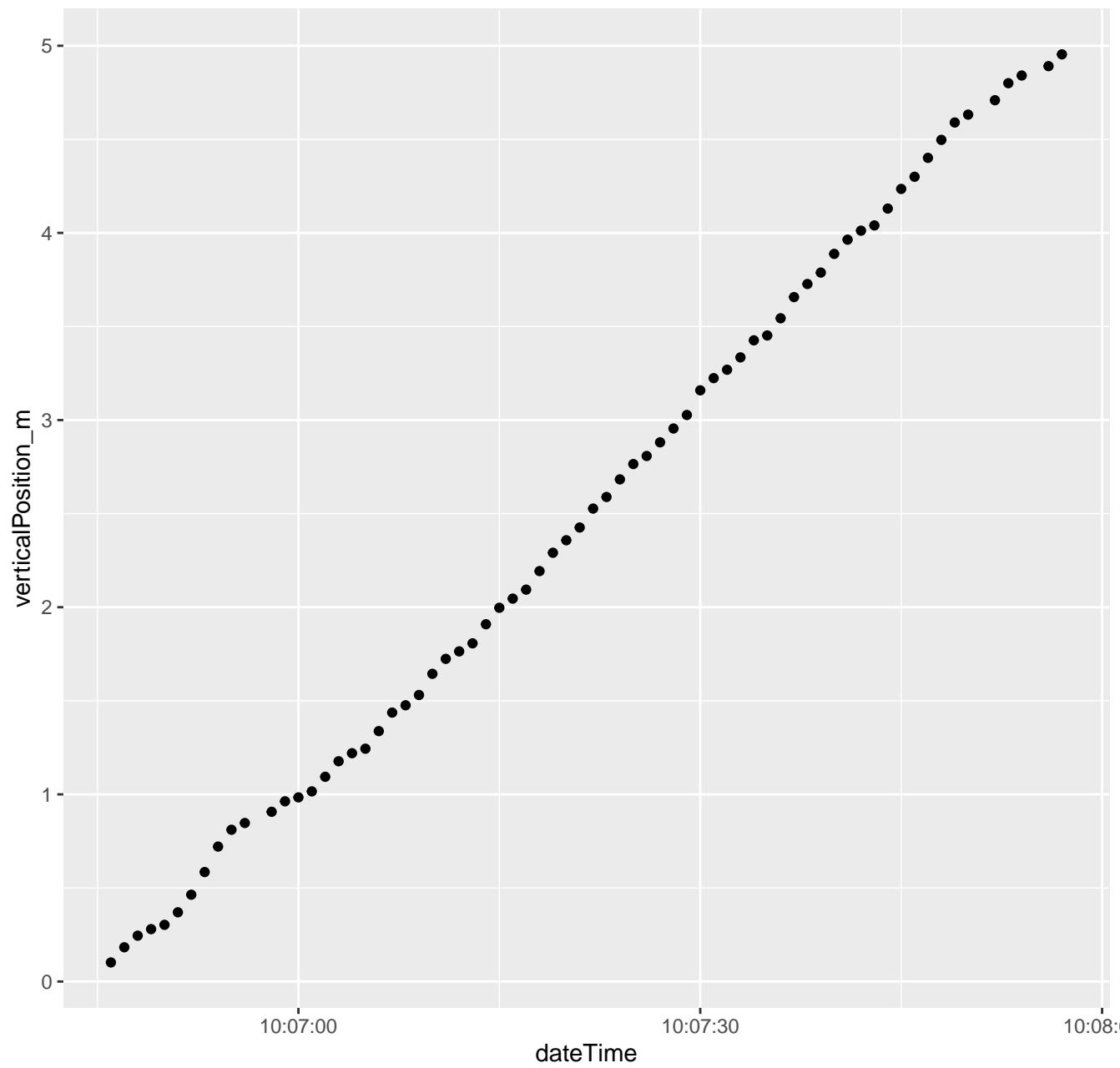
# 044\_2023\_06\_20\_Level1.csv \*\*\*\*Turbidity jumps



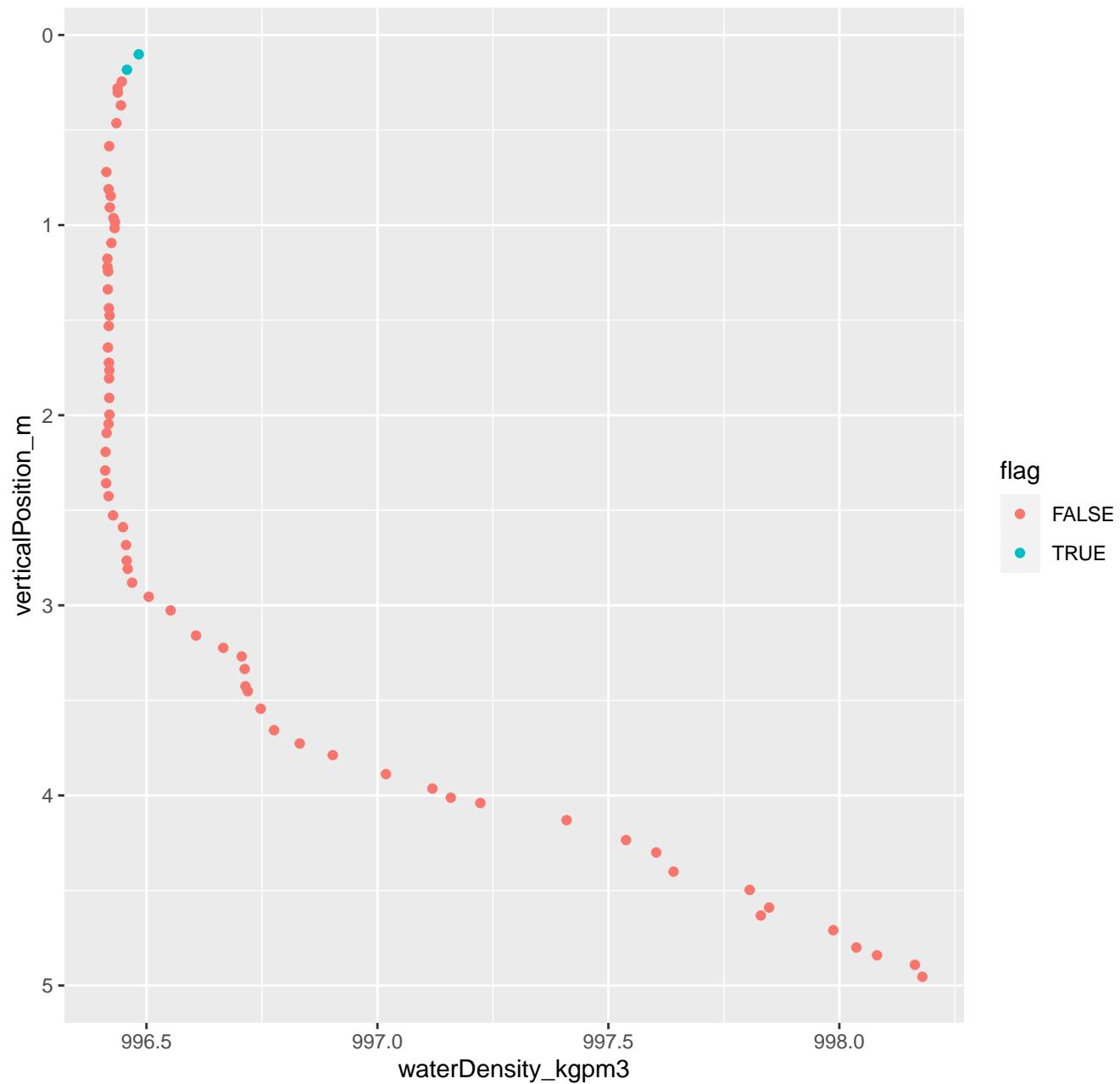
# 044\_2023\_06\_20\_Level1.csv \*\*\*\*bga jumps



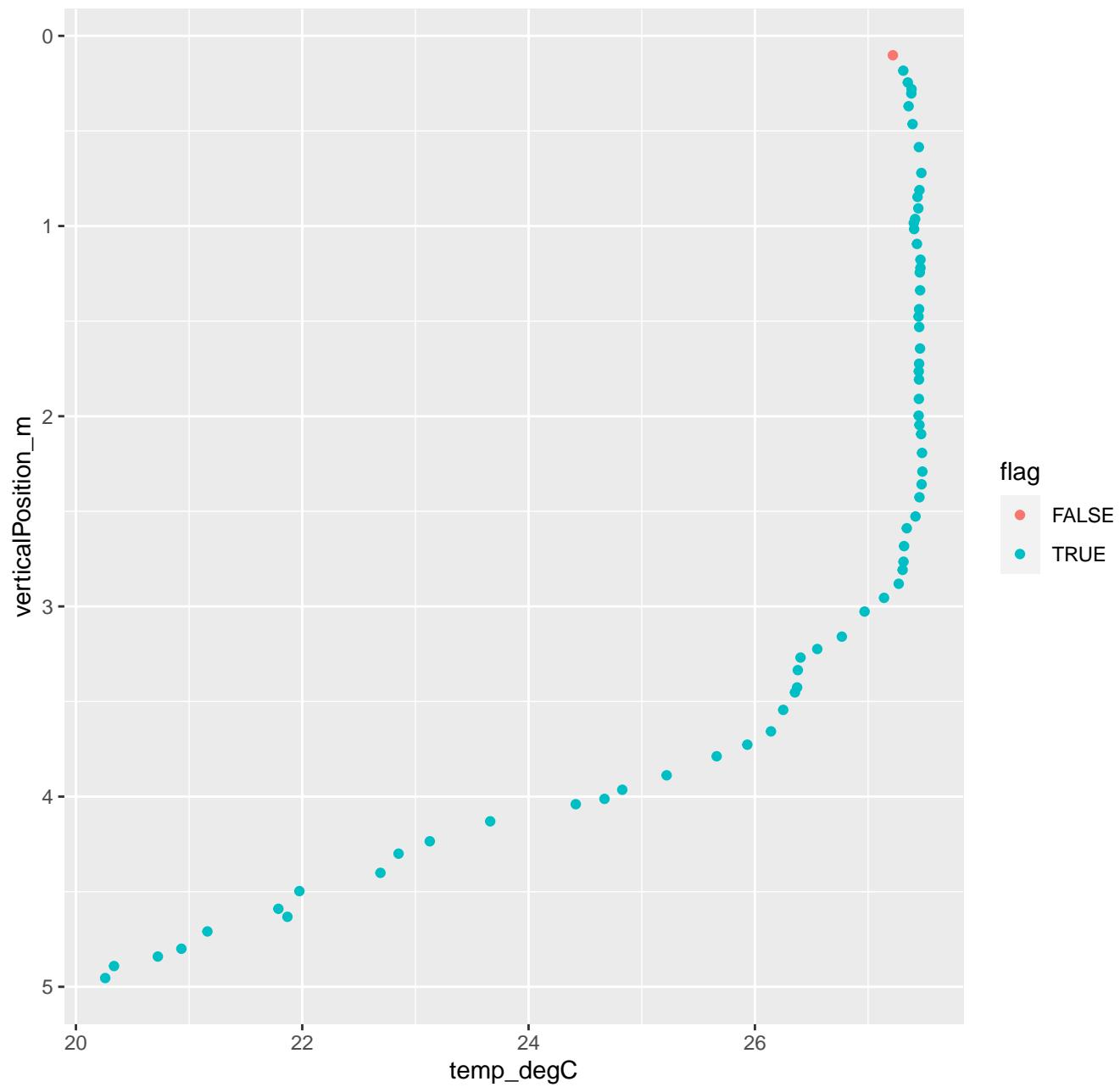
044\_2023\_07\_21\_Level1.csv \*\*\*\*Depth vs. time



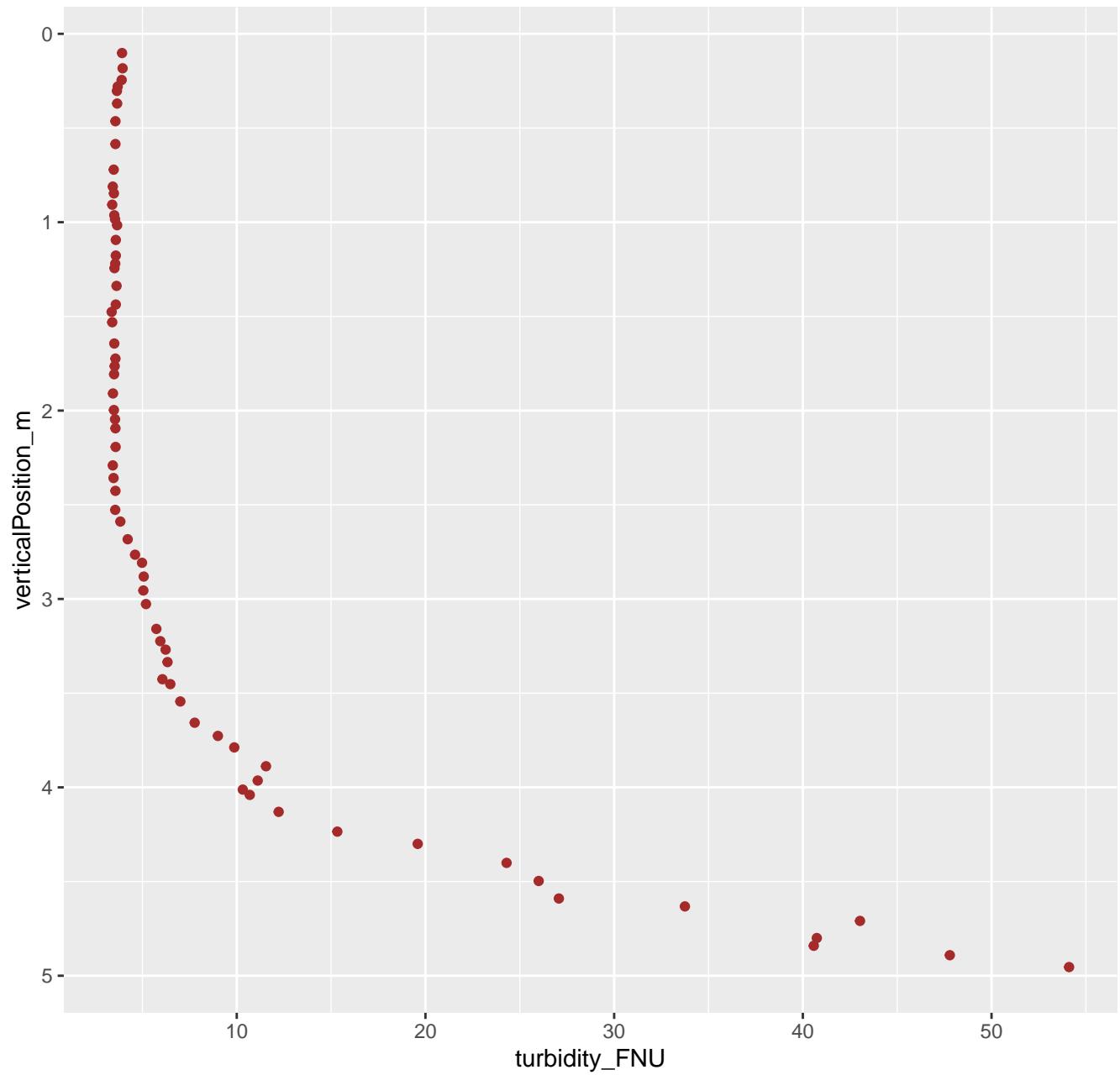
# 044\_2023\_07\_21\_Level1.csv \*\*\*\*Non-monotonic densities



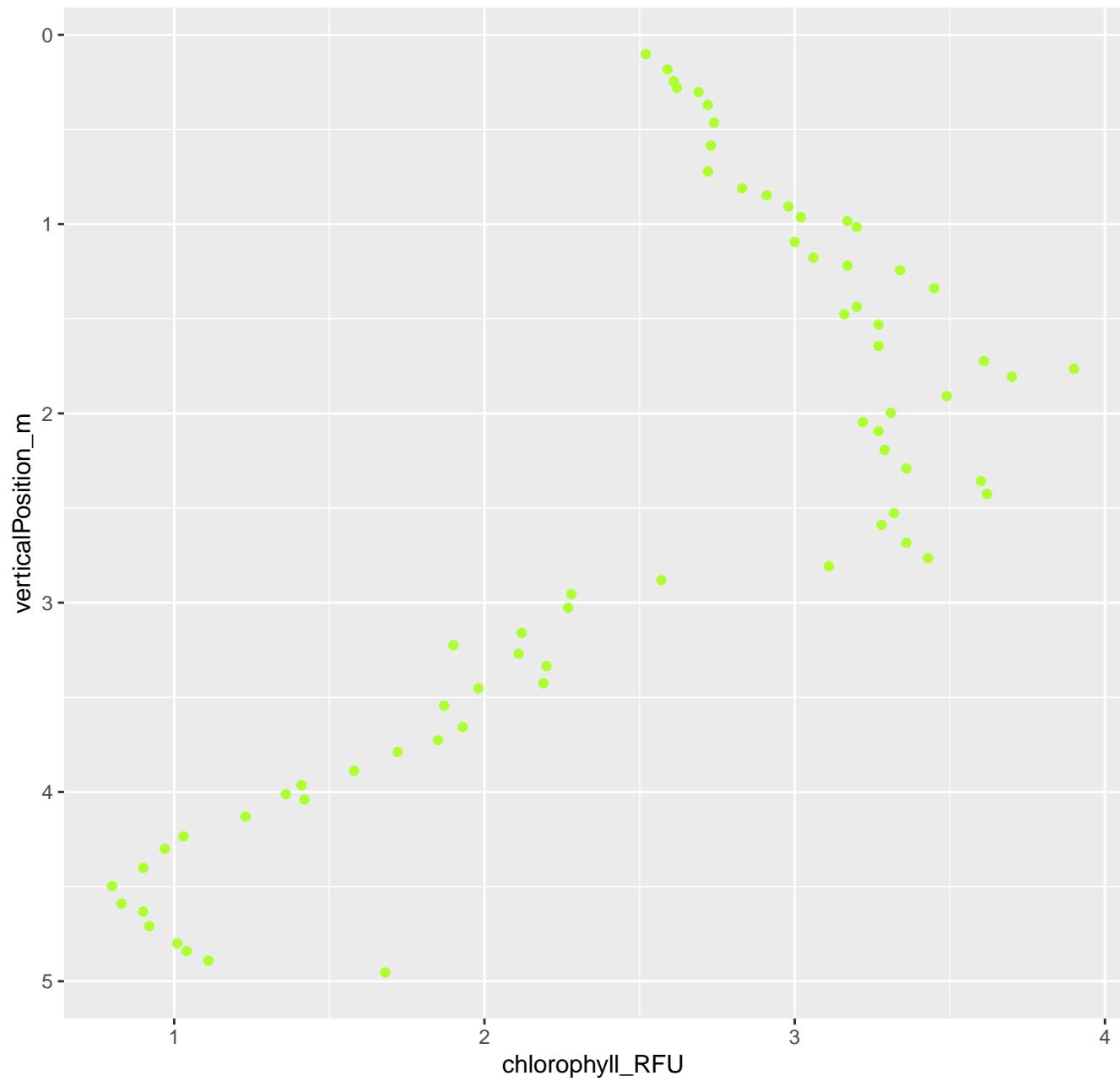
# 044\_2023\_07\_21\_Level1.csv \*\*\*\*Non-decreasing temps



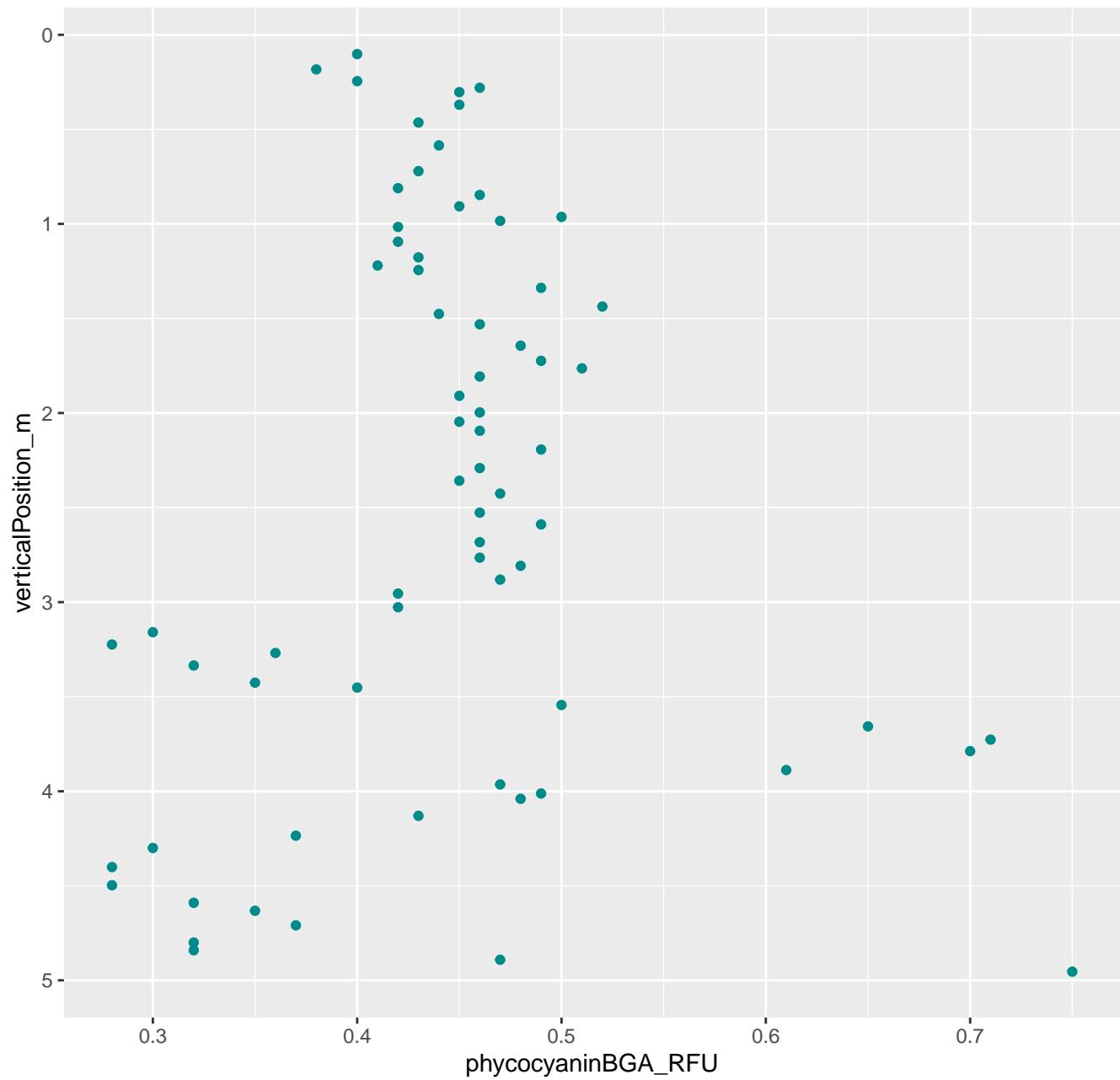
# 044\_2023\_07\_21\_Level1.csv \*\*\*\*Turbidity jumps



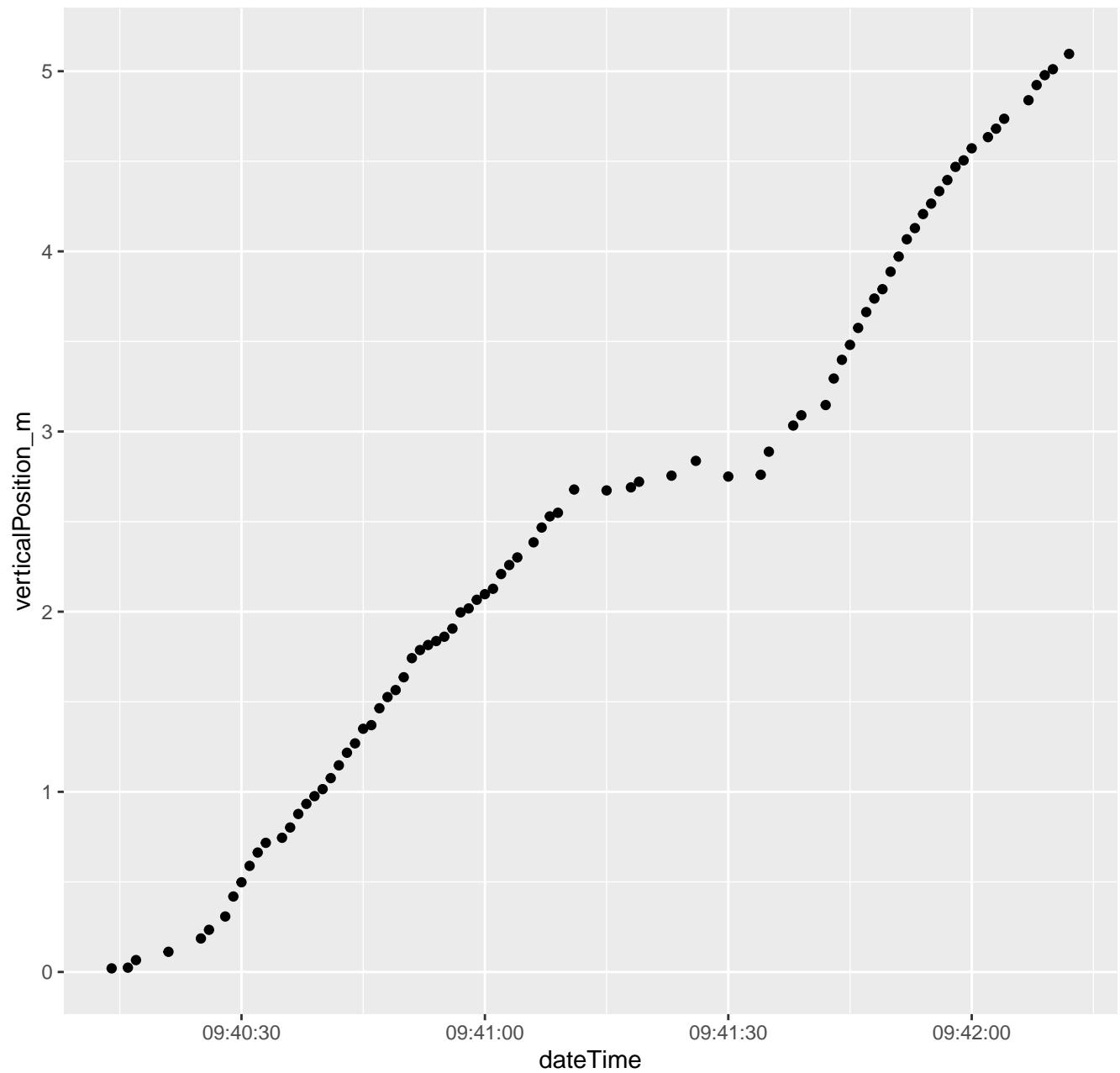
# 044\_2023\_07\_21\_Level1.csv \*\*\*\*chl jumps



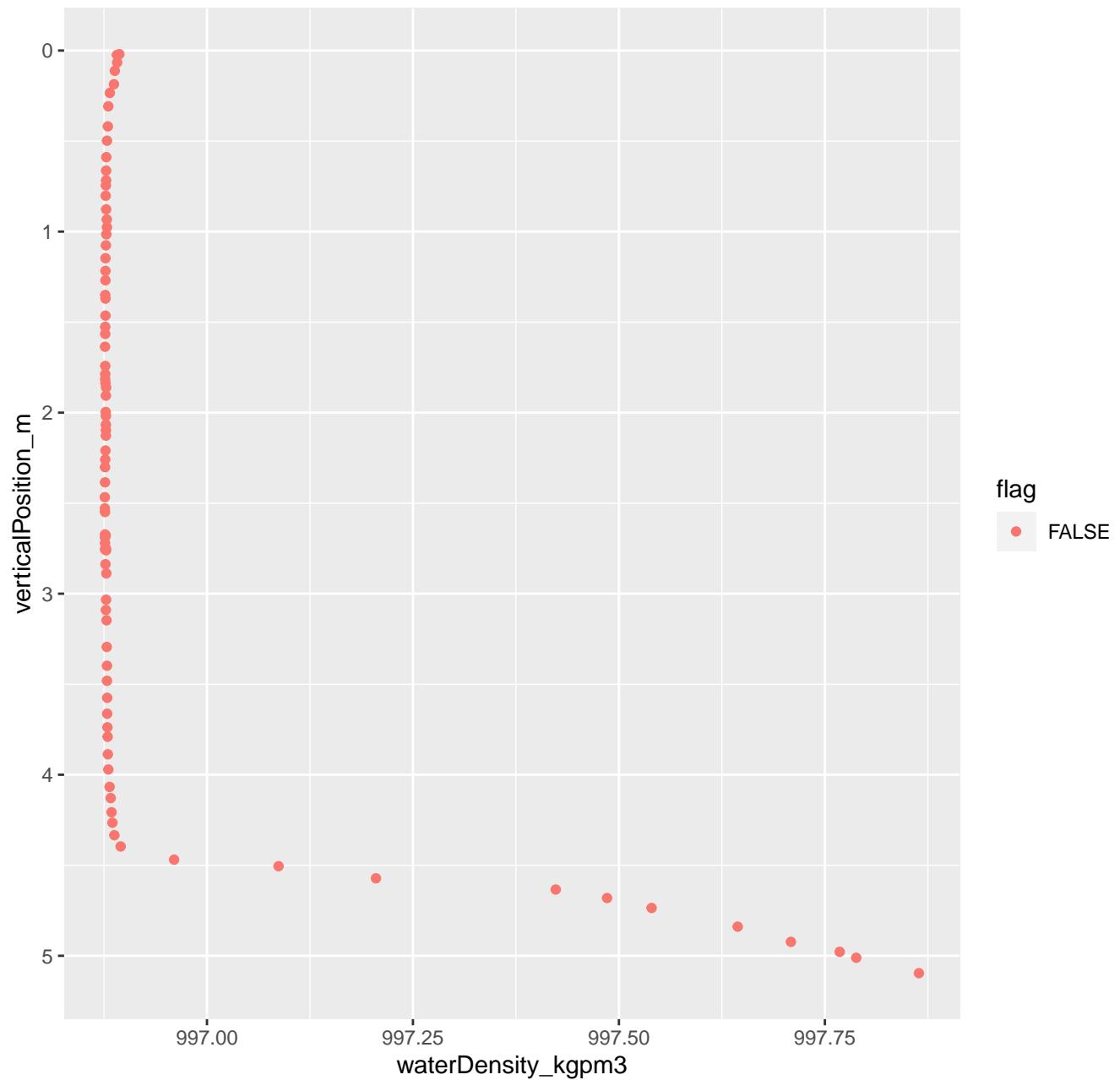
# 044\_2023\_07\_21\_Level1.csv \*\*\*\*bga jumps



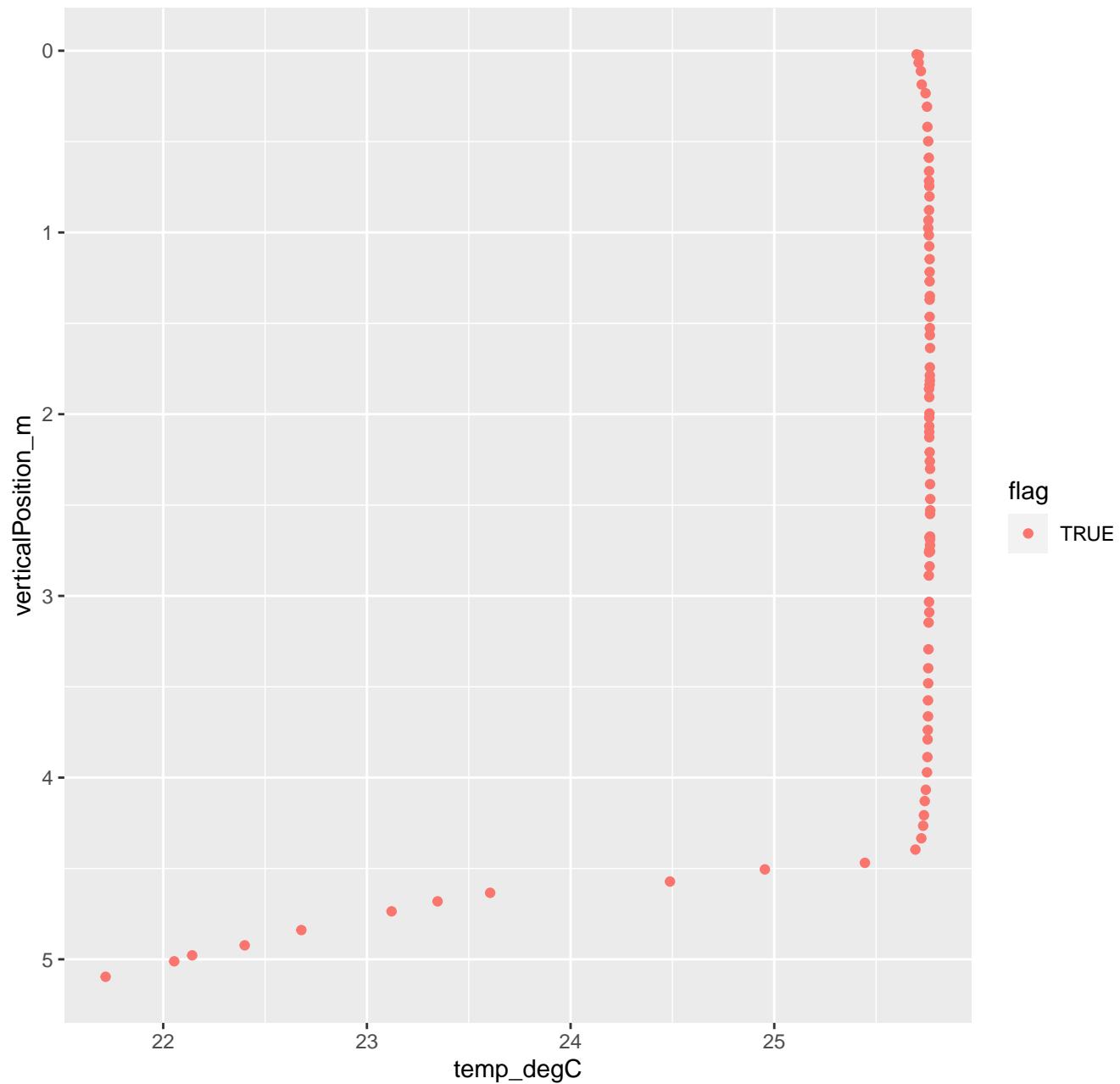
## 044\_2023\_08\_15\_Level1.csv \*\*\*\*Depth vs. time



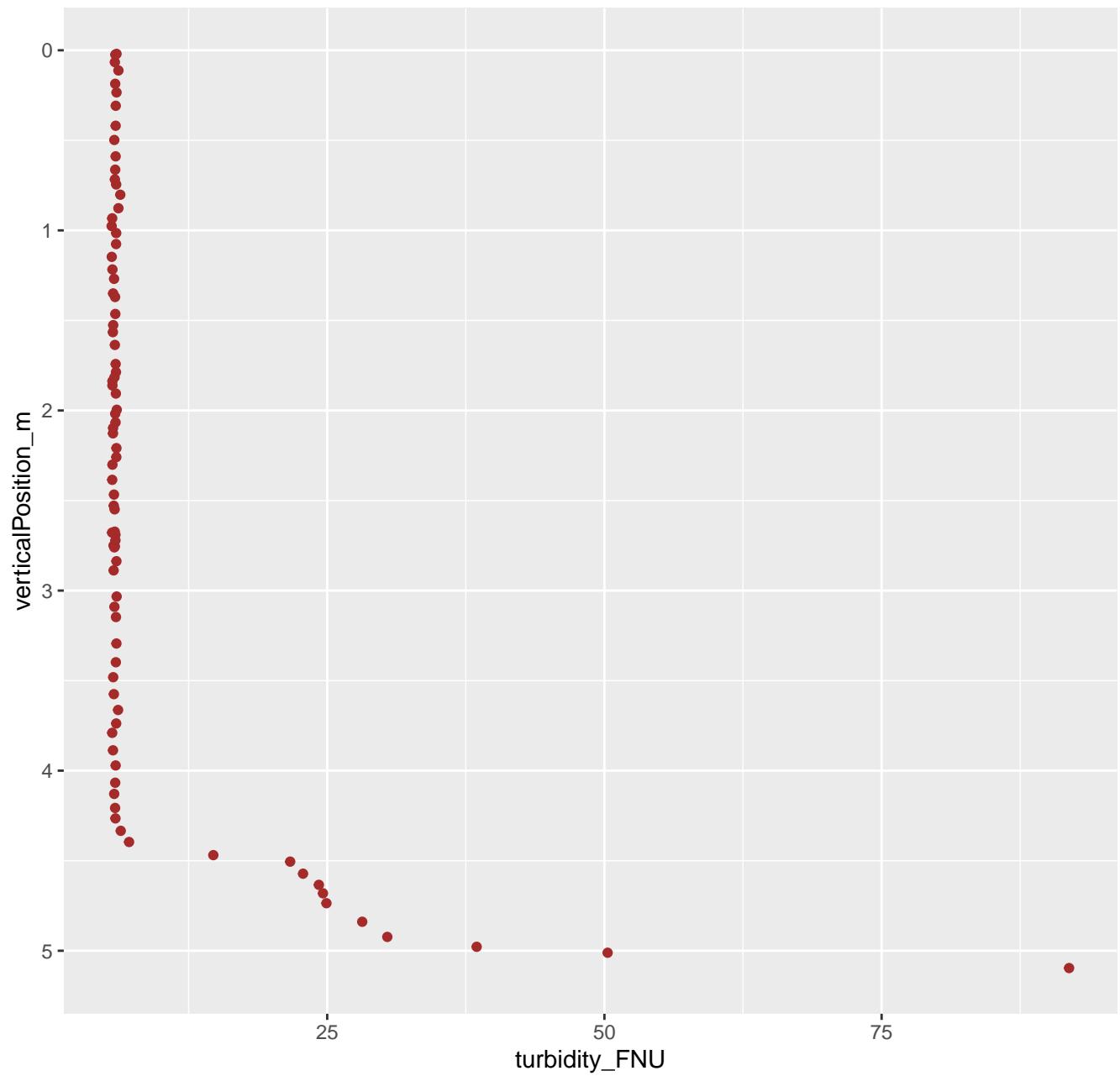
# 044\_2023\_08\_15\_Level1.csv \*\*\*\*Non-monotonic densities



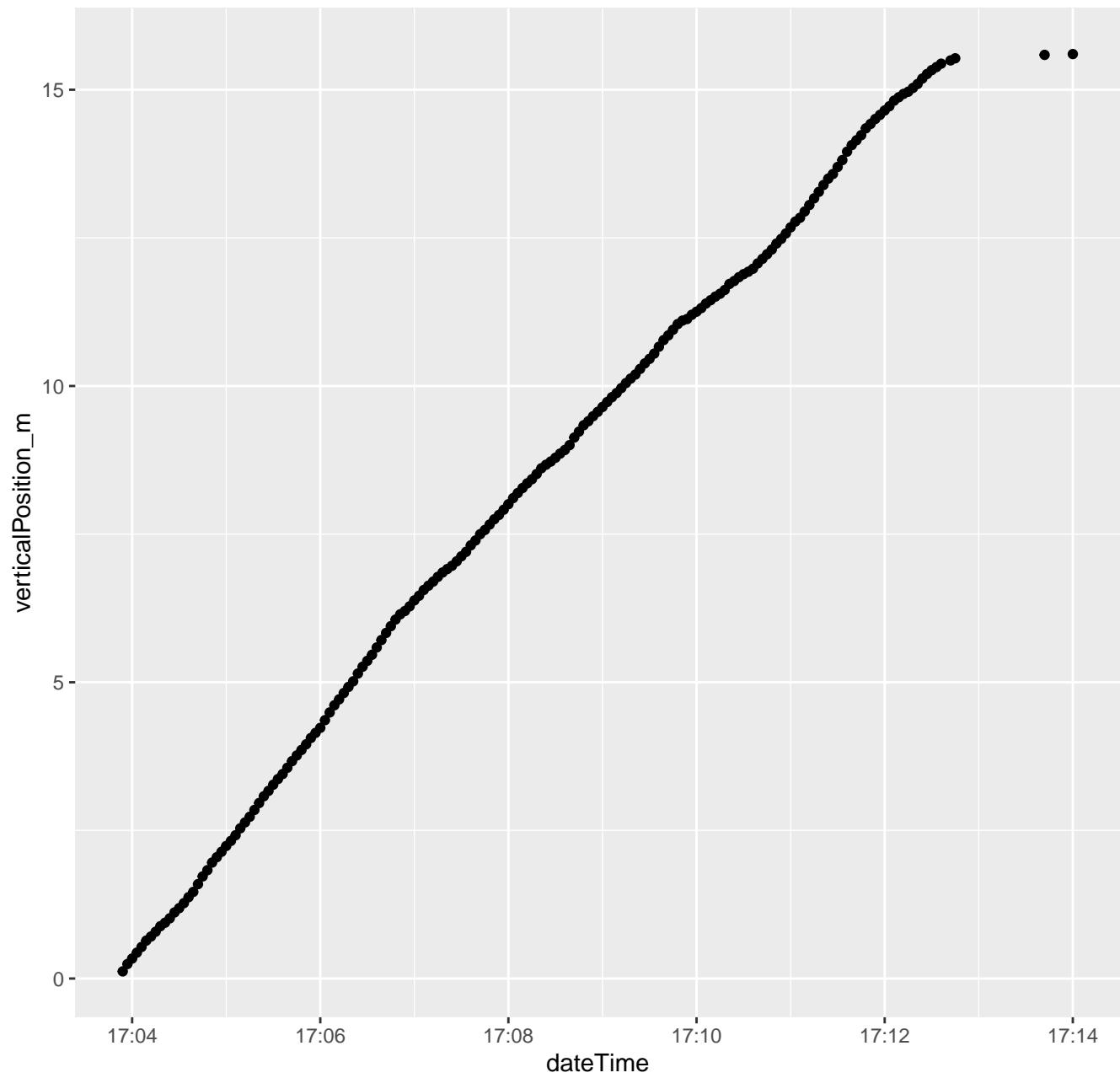
# 044\_2023\_08\_15\_Level1.csv \*\*\*\*Non-decreasing temps



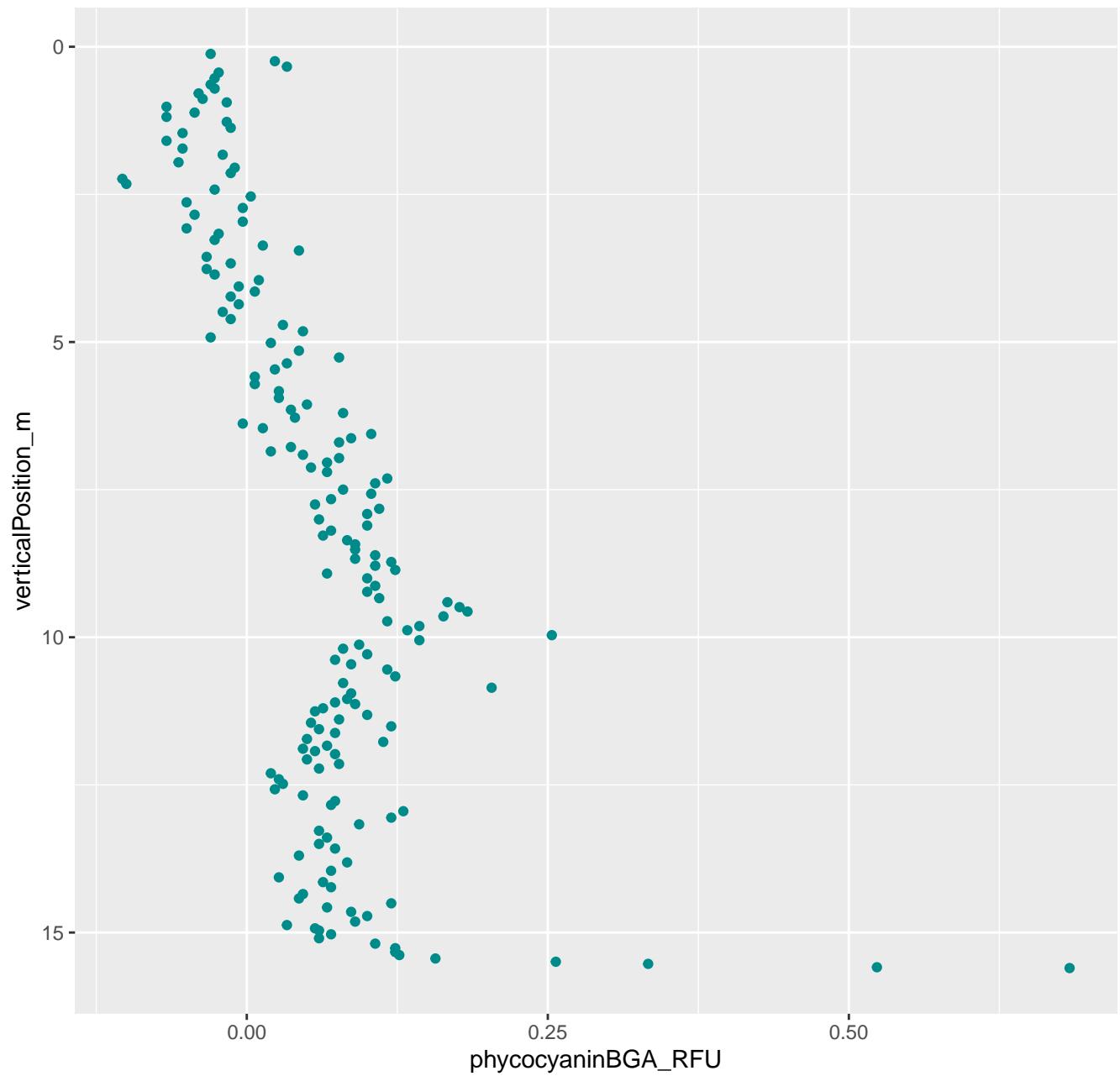
# 044\_2023\_08\_15\_Level1.csv \*\*\*\*Turbidity jumps



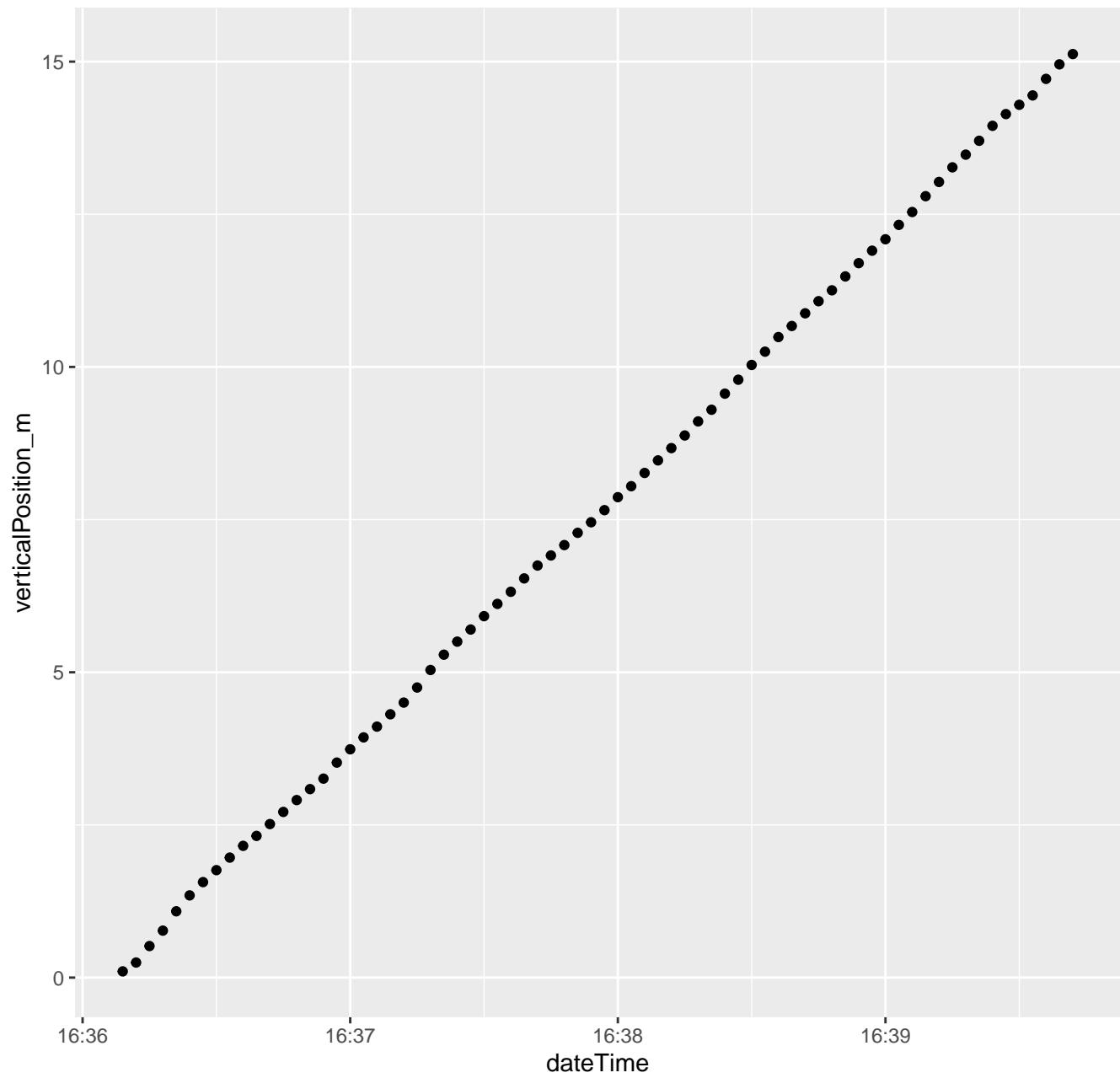
045\_2023\_06\_01\_Level1.csv \*\*\*\*Depth vs. time



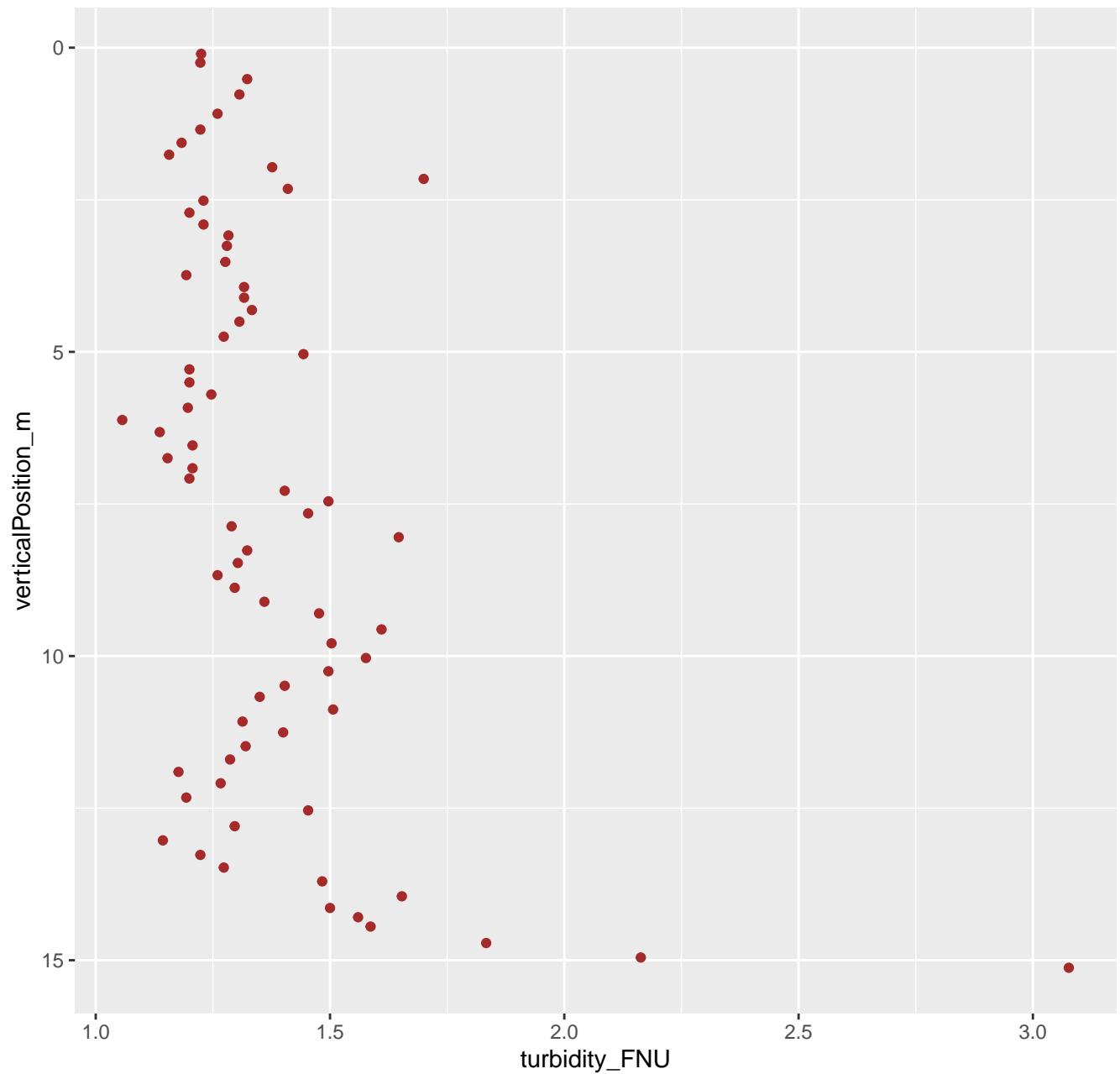
045\_2023\_06\_01\_Level1.csv \*\*\*\*bga jumps



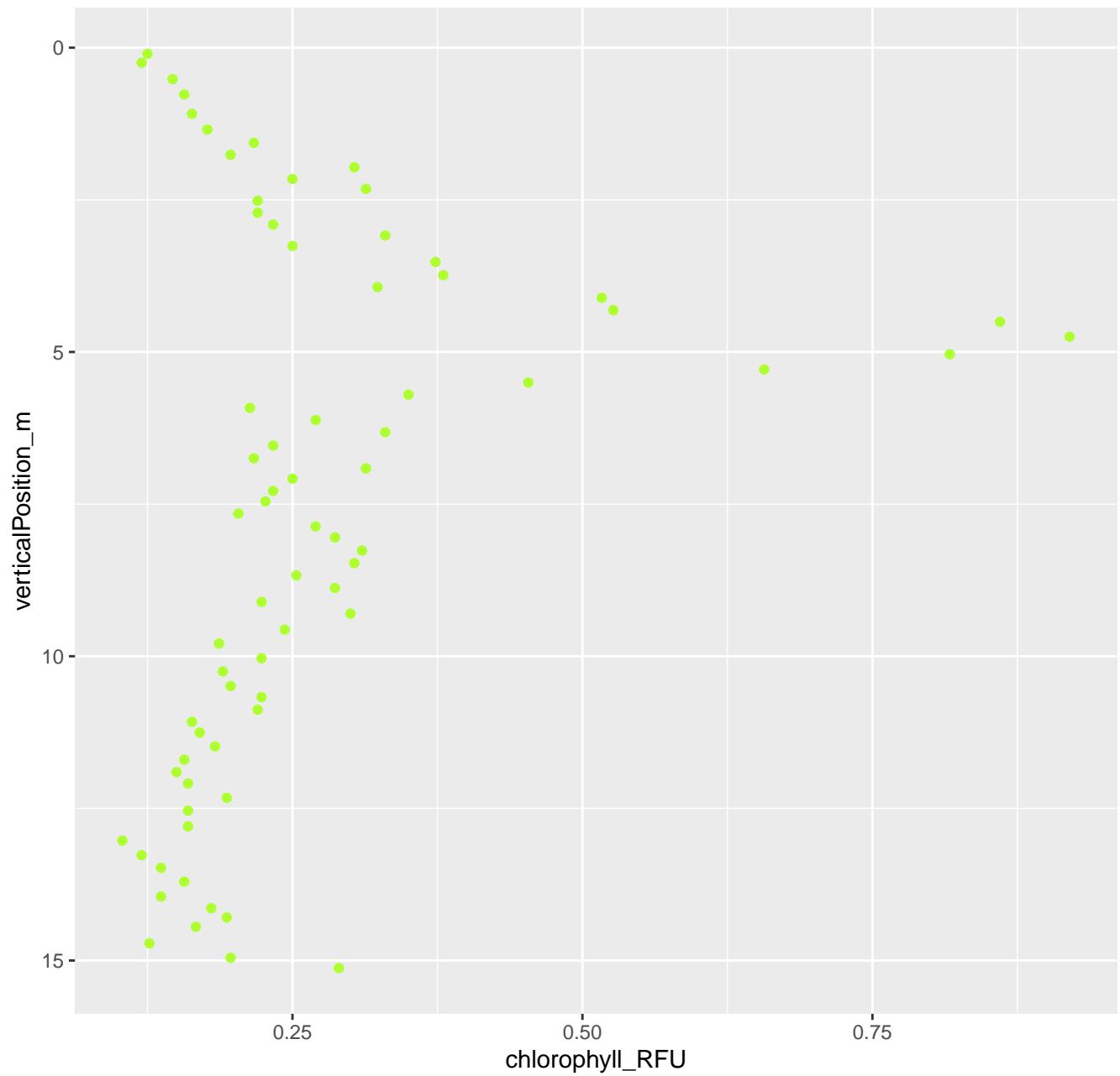
045\_2023\_06\_22\_Level1.csv \*\*\*\*Depth vs. time



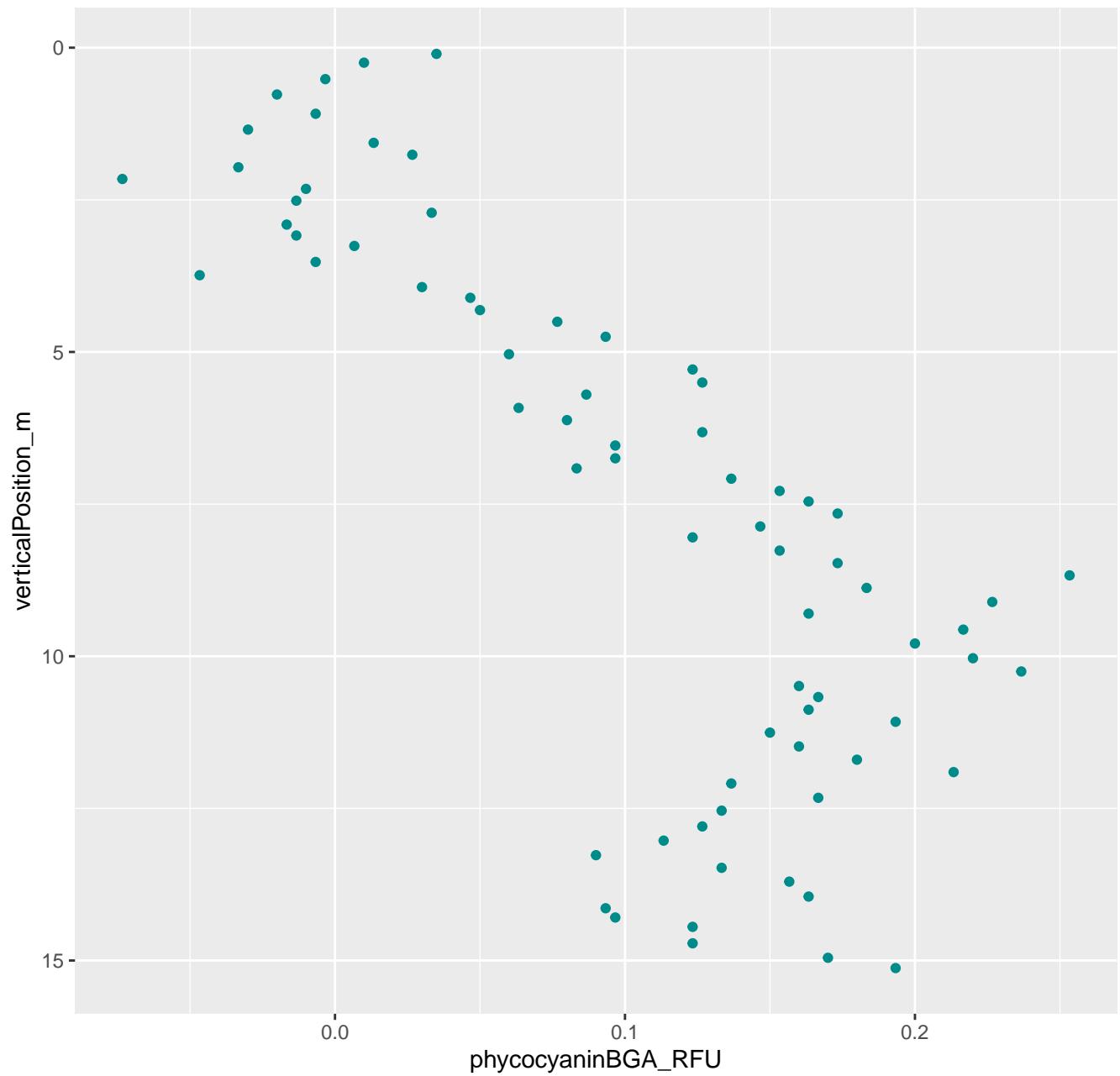
# 045\_2023\_06\_22\_Level1.csv \*\*\*\*Turbidity jumps



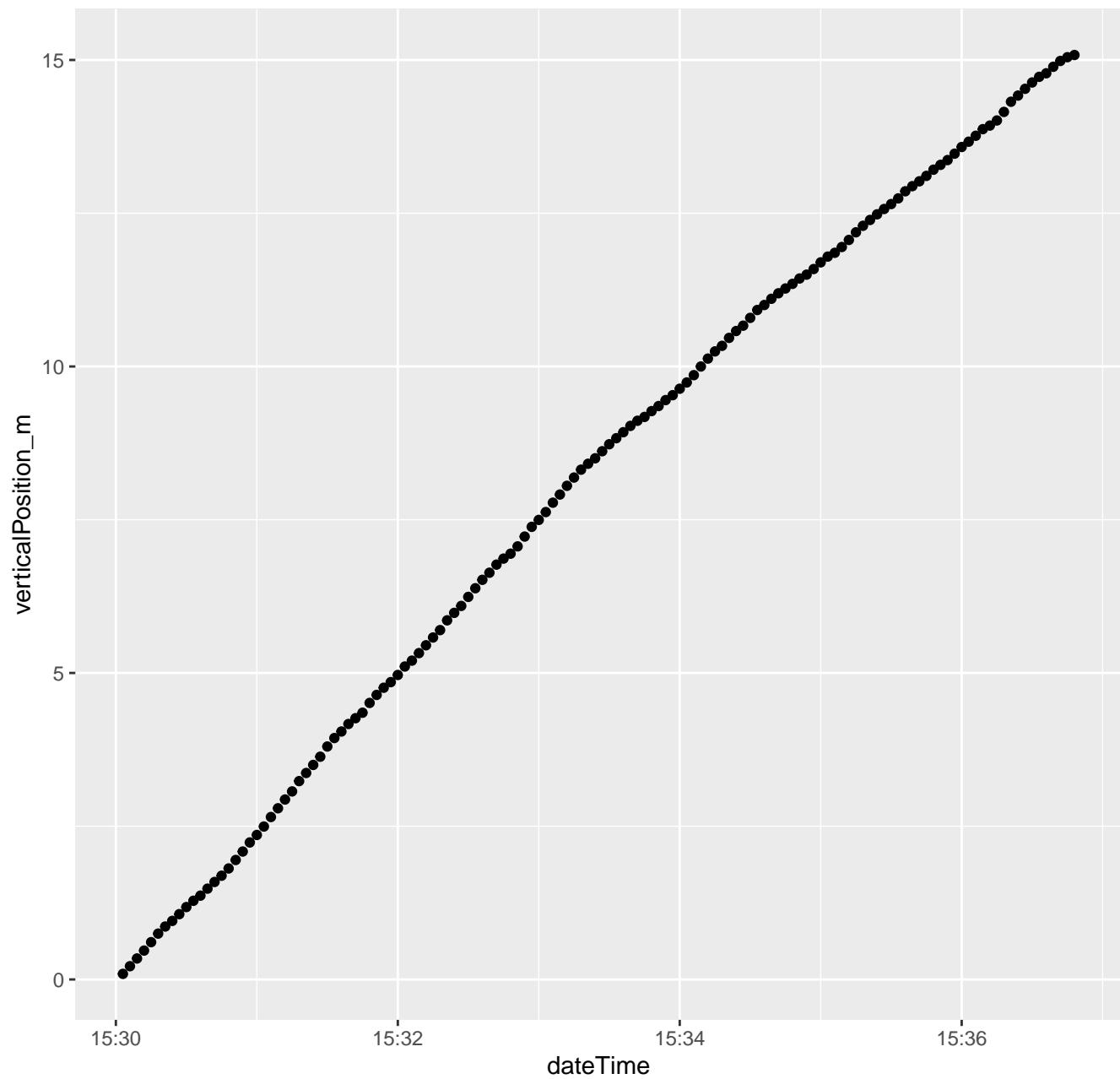
# 045\_2023\_06\_22\_Level1.csv \*\*\*\*chl jumps



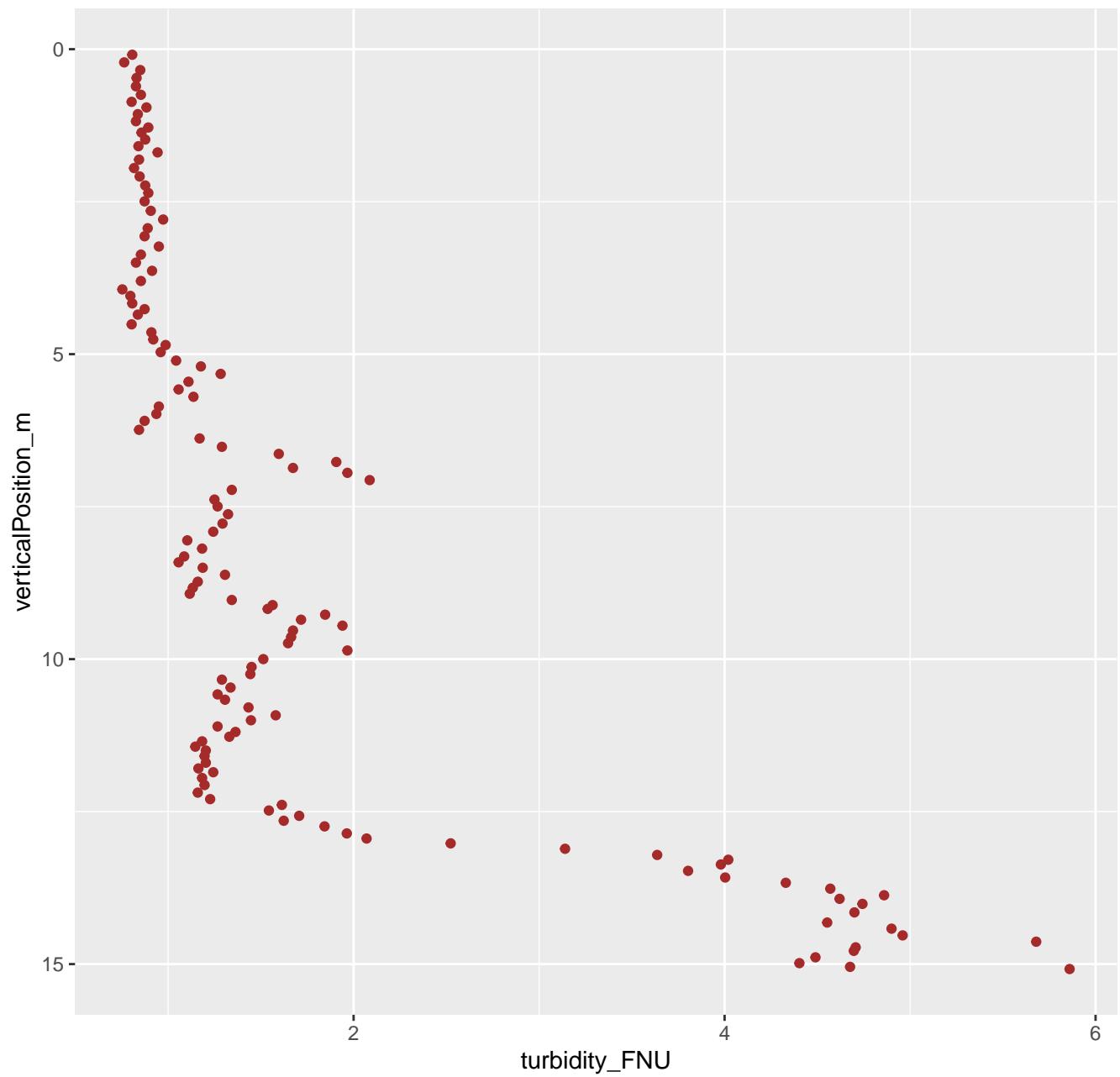
# 045\_2023\_06\_22\_Level1.csv \*\*\*\*bga jumps



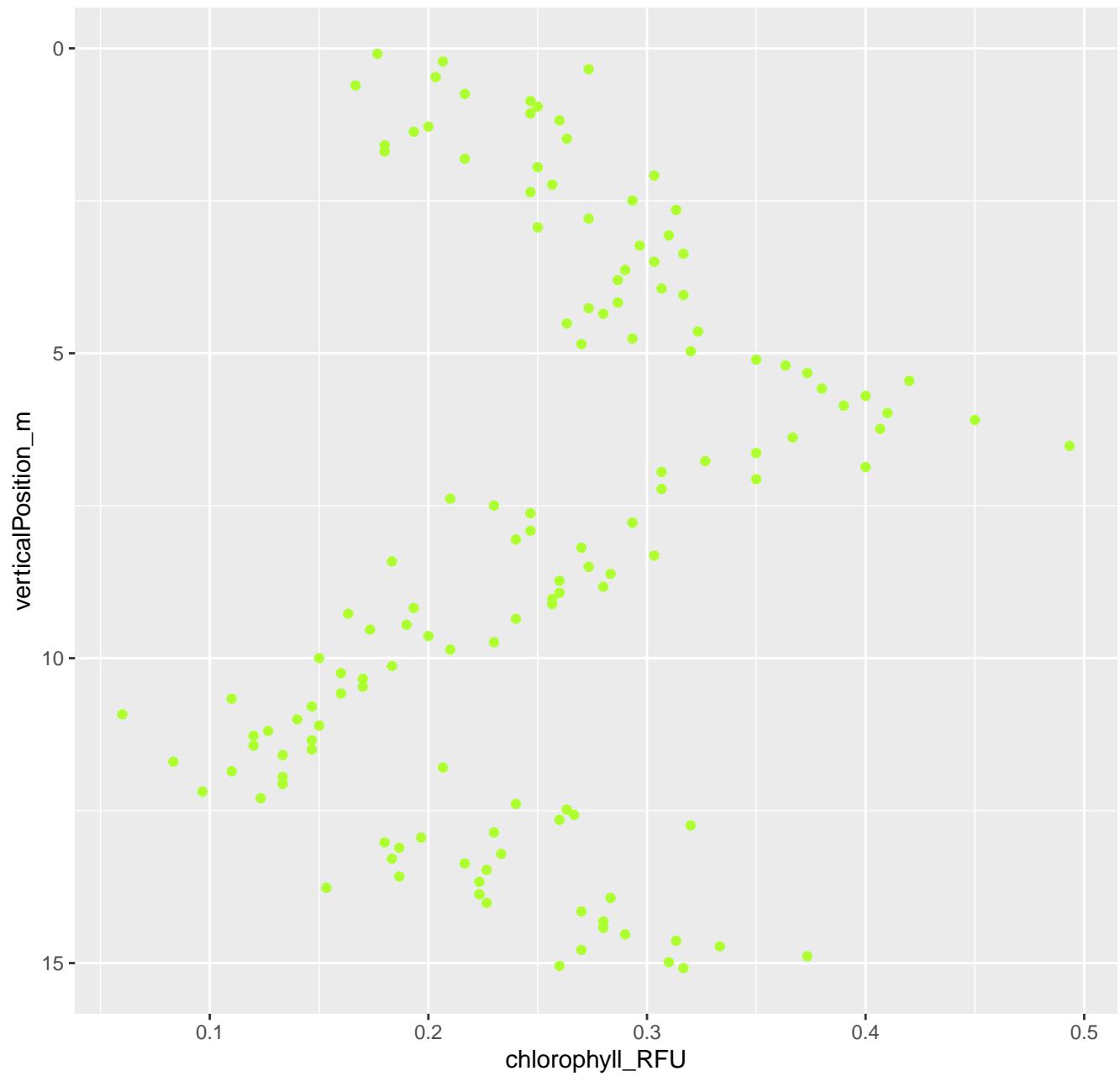
045\_2023\_07\_19\_Level1.csv \*\*\*\*Depth vs. time



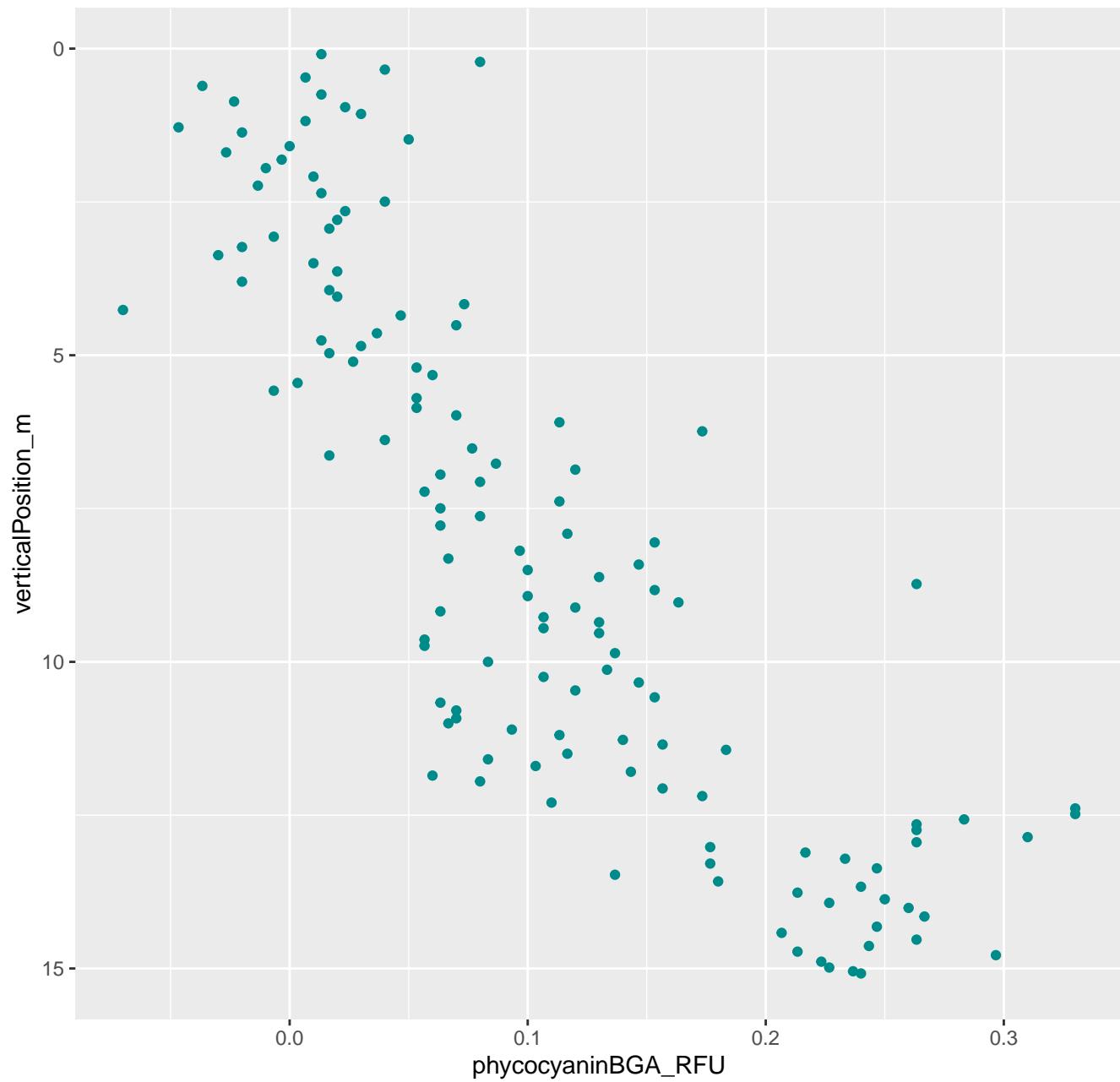
# 045\_2023\_07\_19\_Level1.csv \*\*\*\*Turbidity jumps



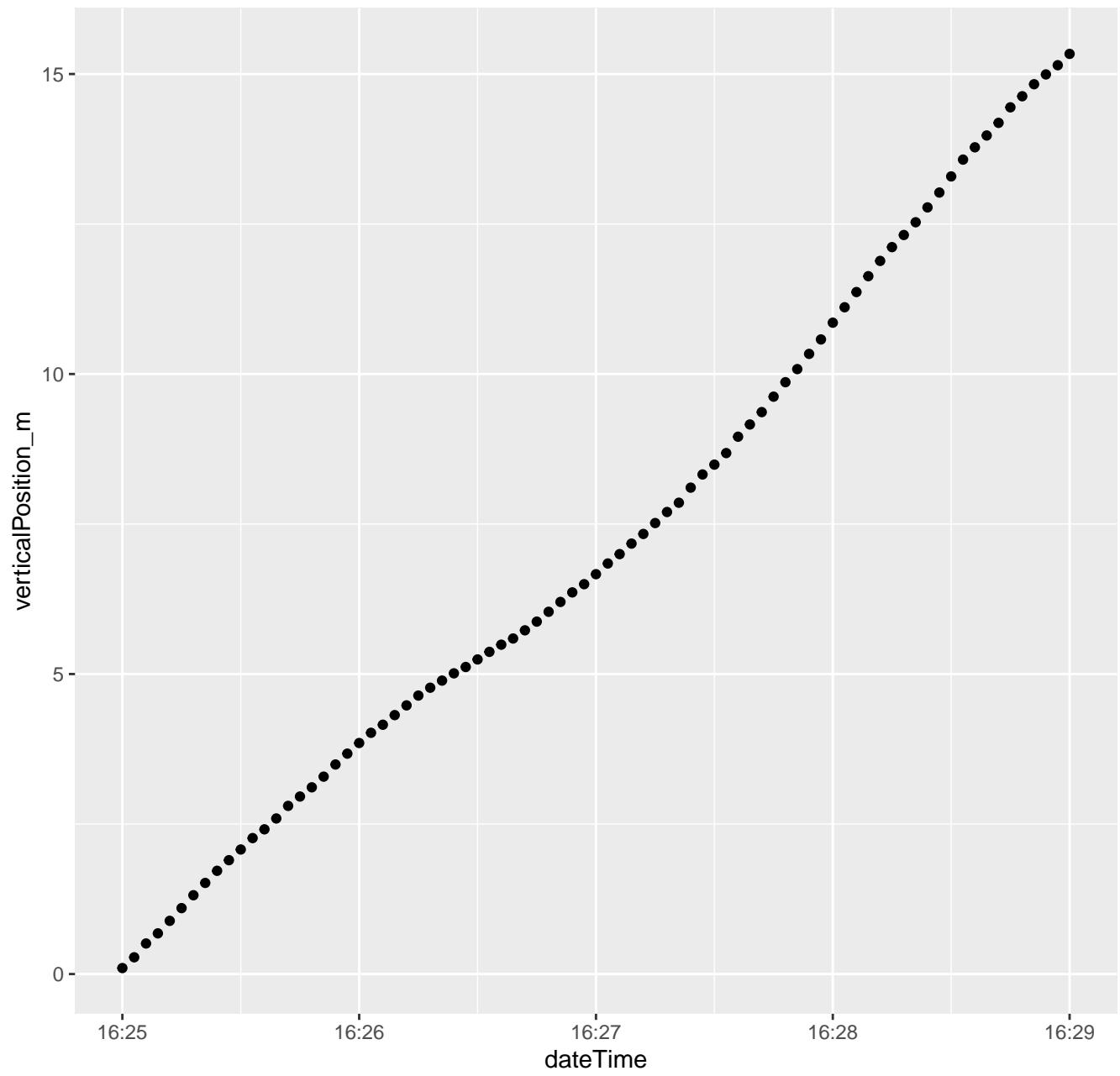
045\_2023\_07\_19\_Level1.csv \*\*\*\*chl jumps



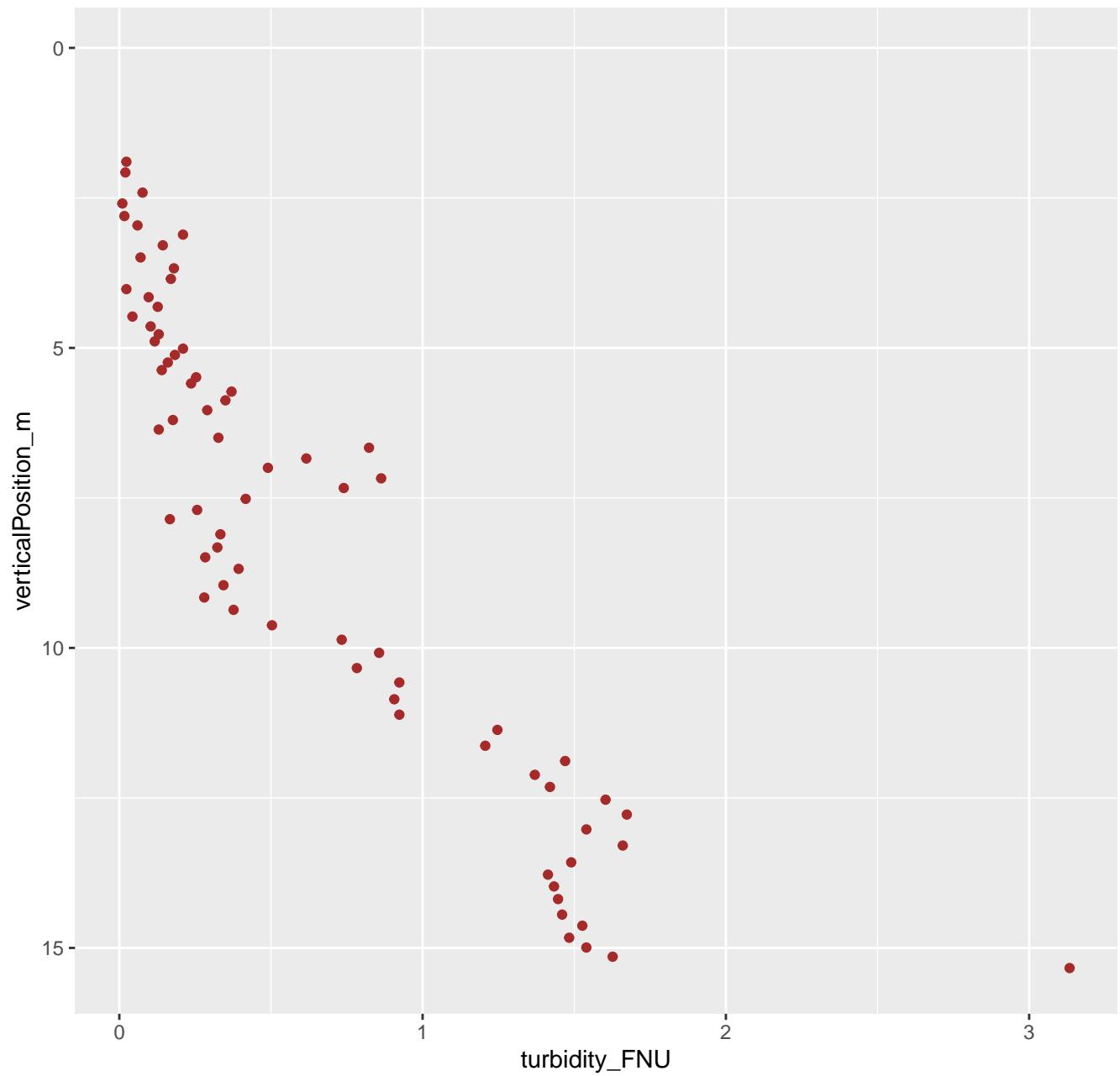
# 045\_2023\_07\_19\_Level1.csv \*\*\*\*bga jumps



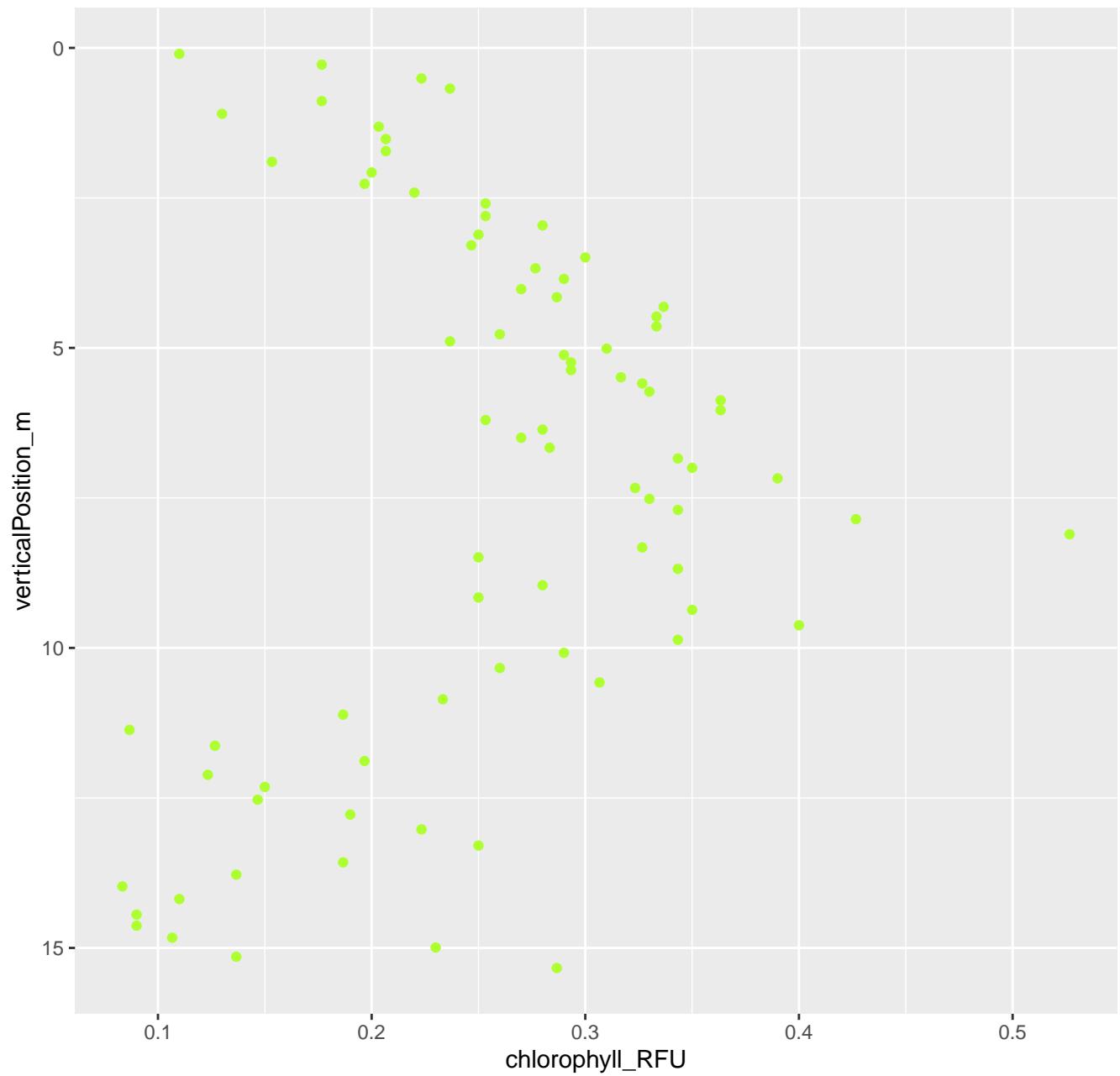
045\_2023\_08\_10\_Level1.csv \*\*\*\*Depth vs. time



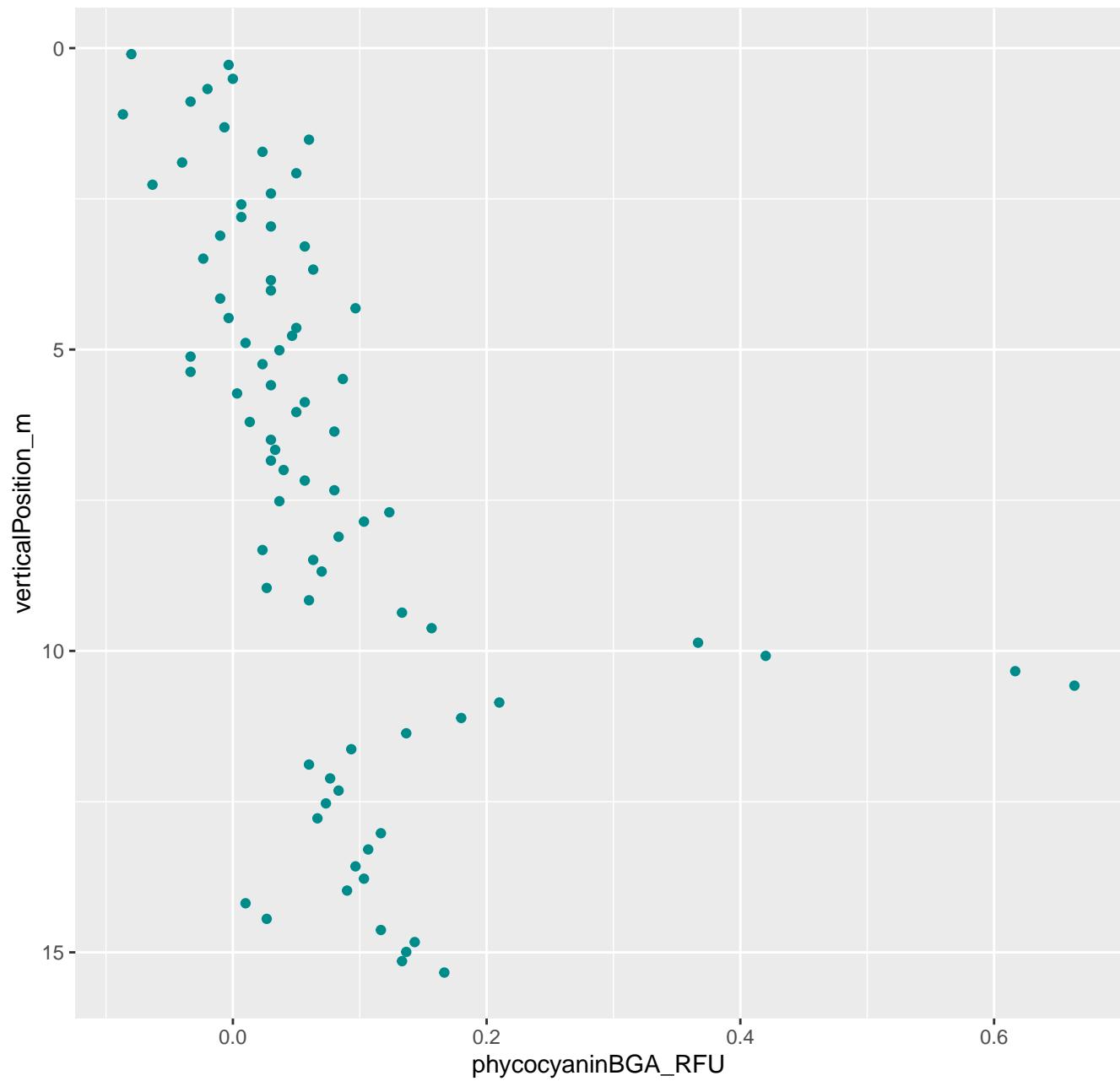
# 045\_2023\_08\_10\_Level1.csv \*\*\*\*Turbidity jumps



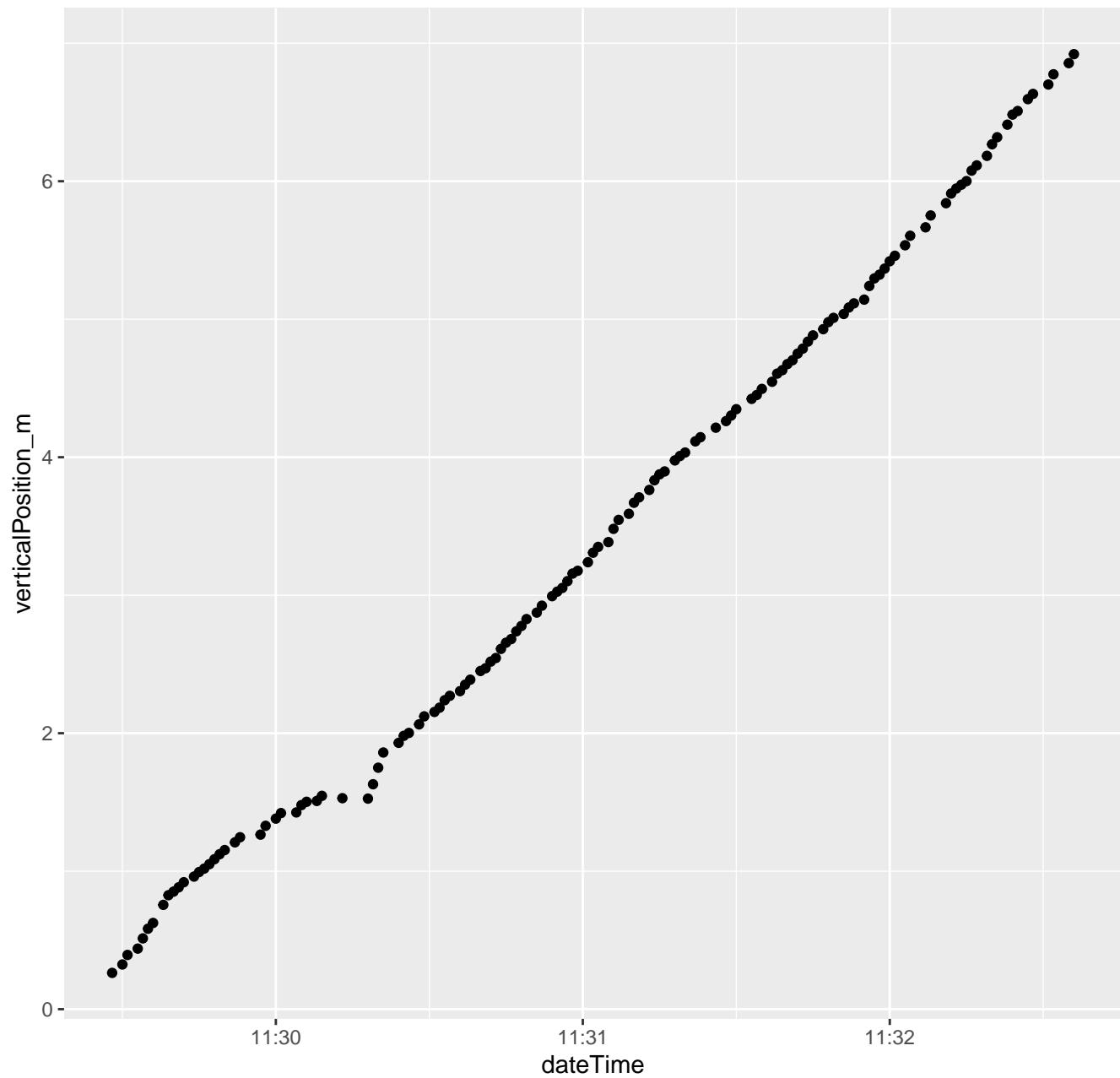
# 045\_2023\_08\_10\_Level1.csv \*\*\*\*chl jumps



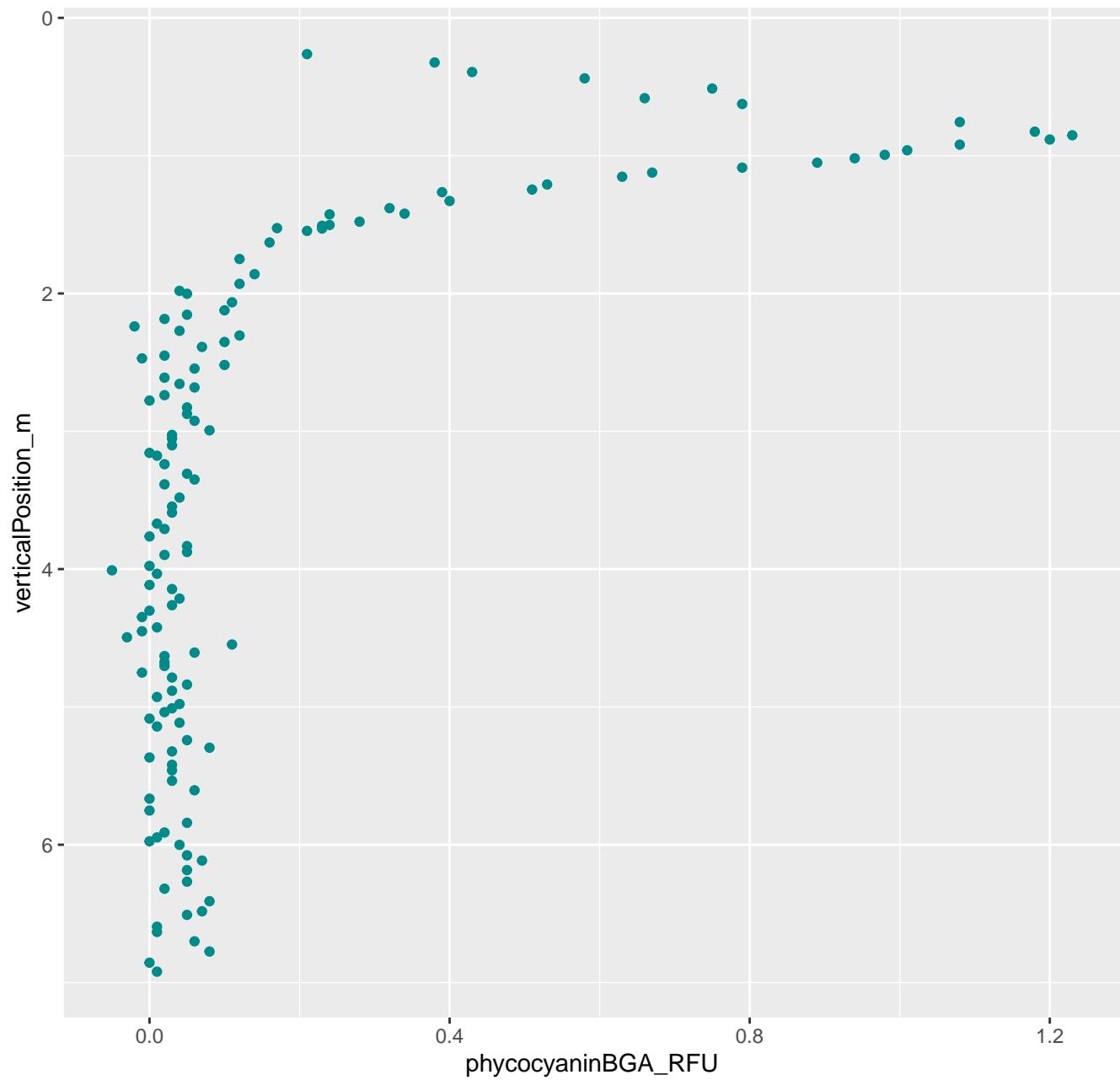
045\_2023\_08\_10\_Level1.csv \*\*\*\*bga jumps



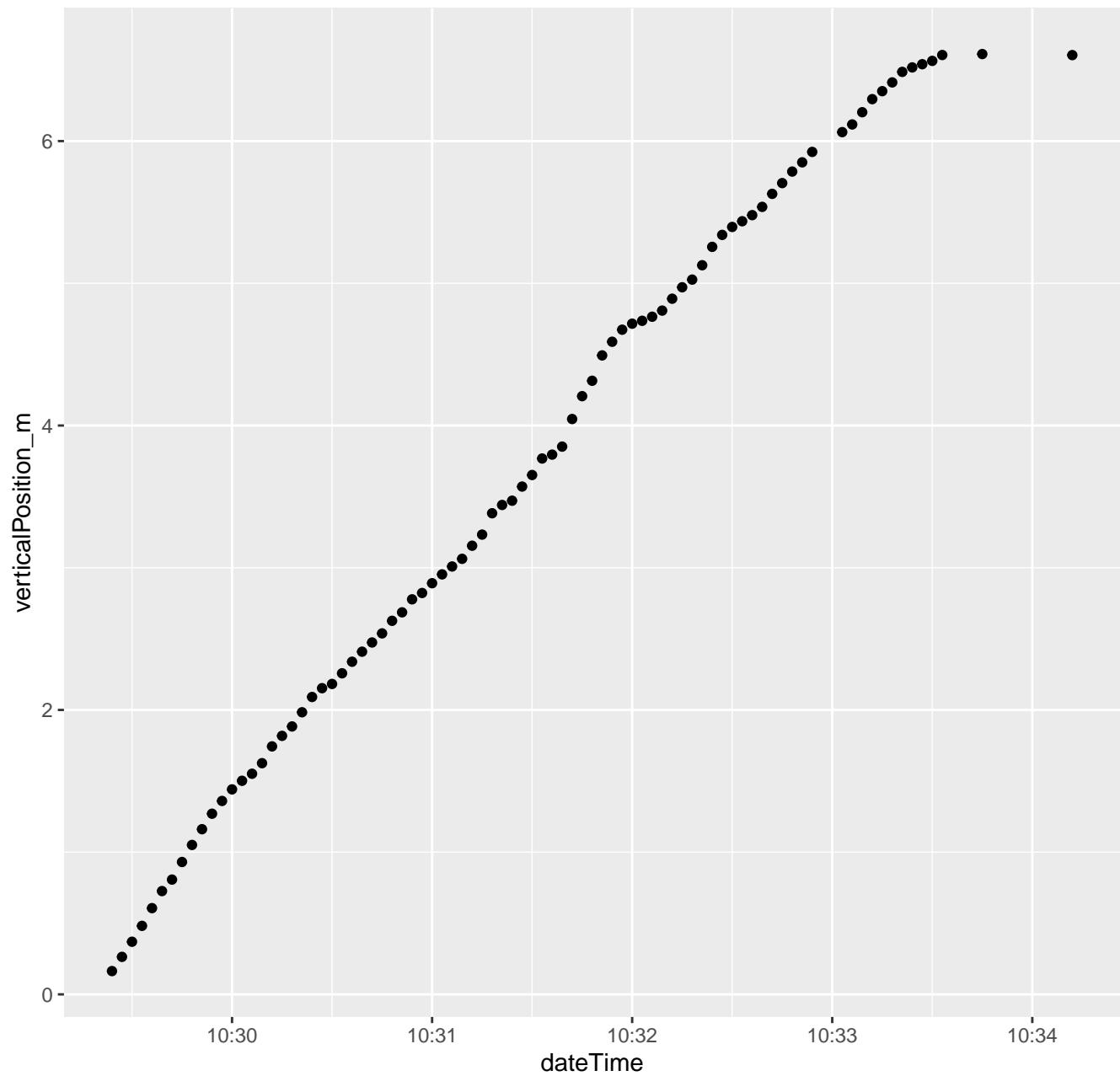
046\_2023\_05\_22\_Level1.csv \*\*\*\*Depth vs. time



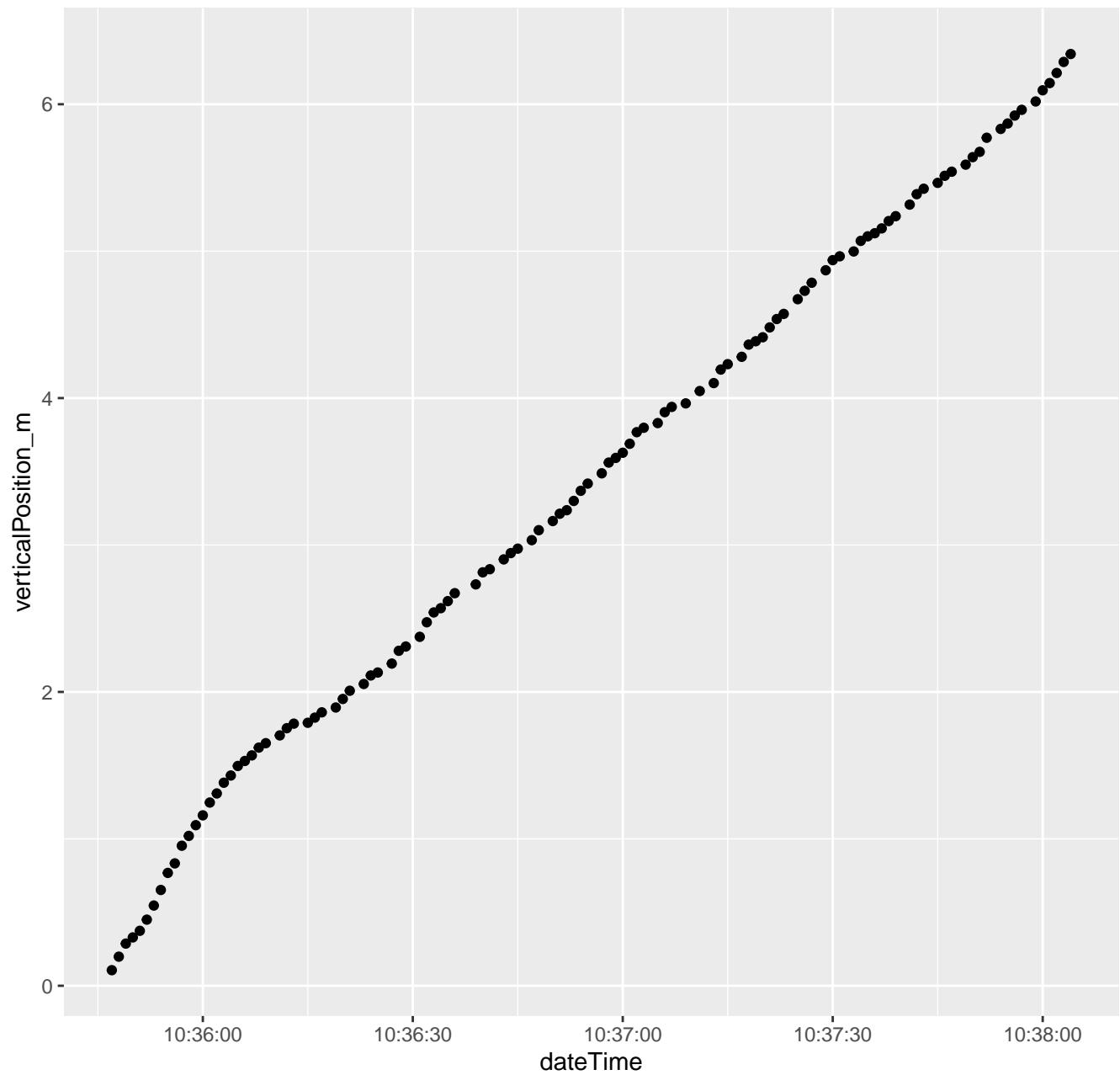
046\_2023\_05\_22\_Level1.csv \*\*\*\*bga jumps



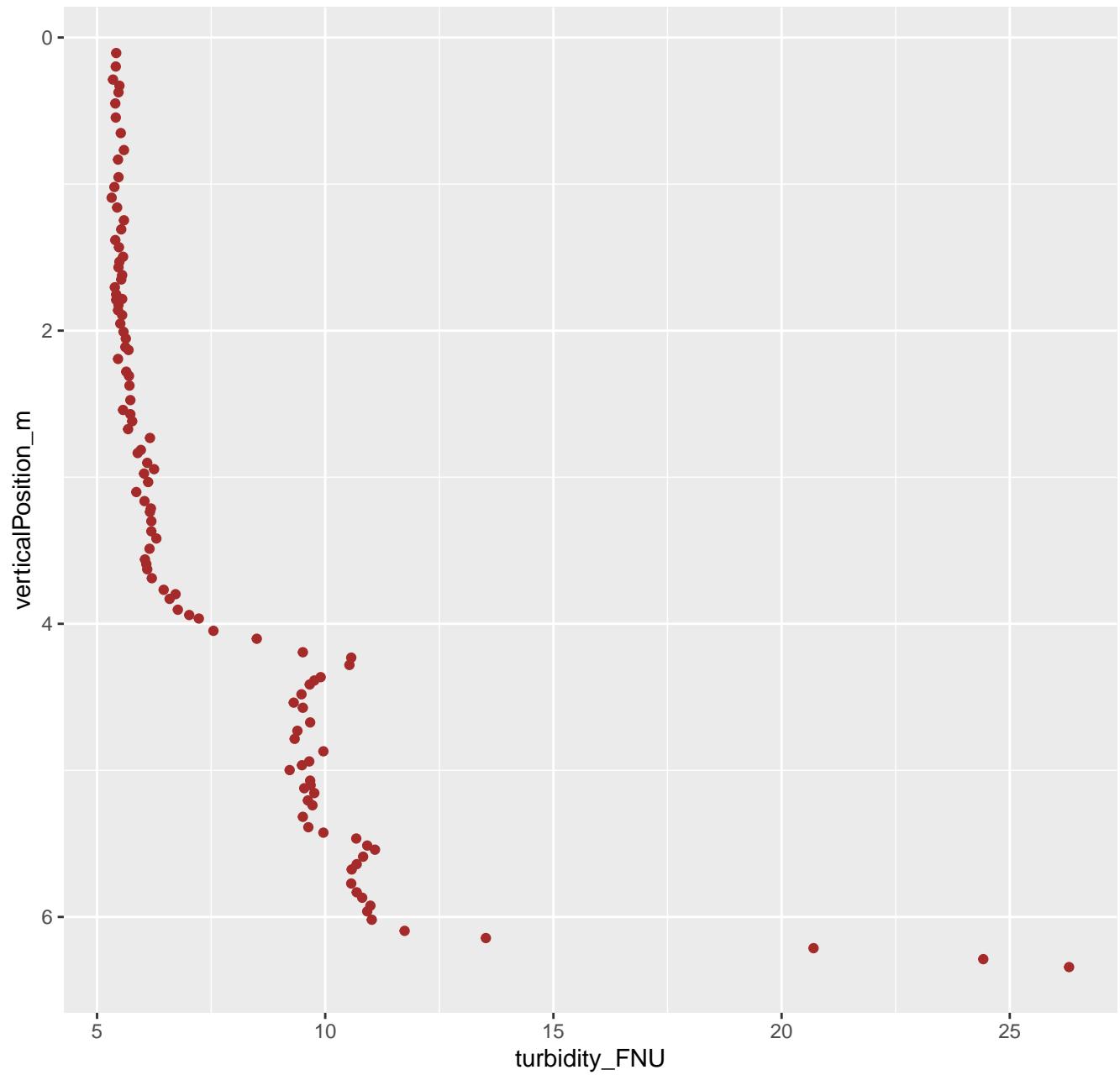
046\_2023\_06\_12\_Level1.csv \*\*\*\*Depth vs. time



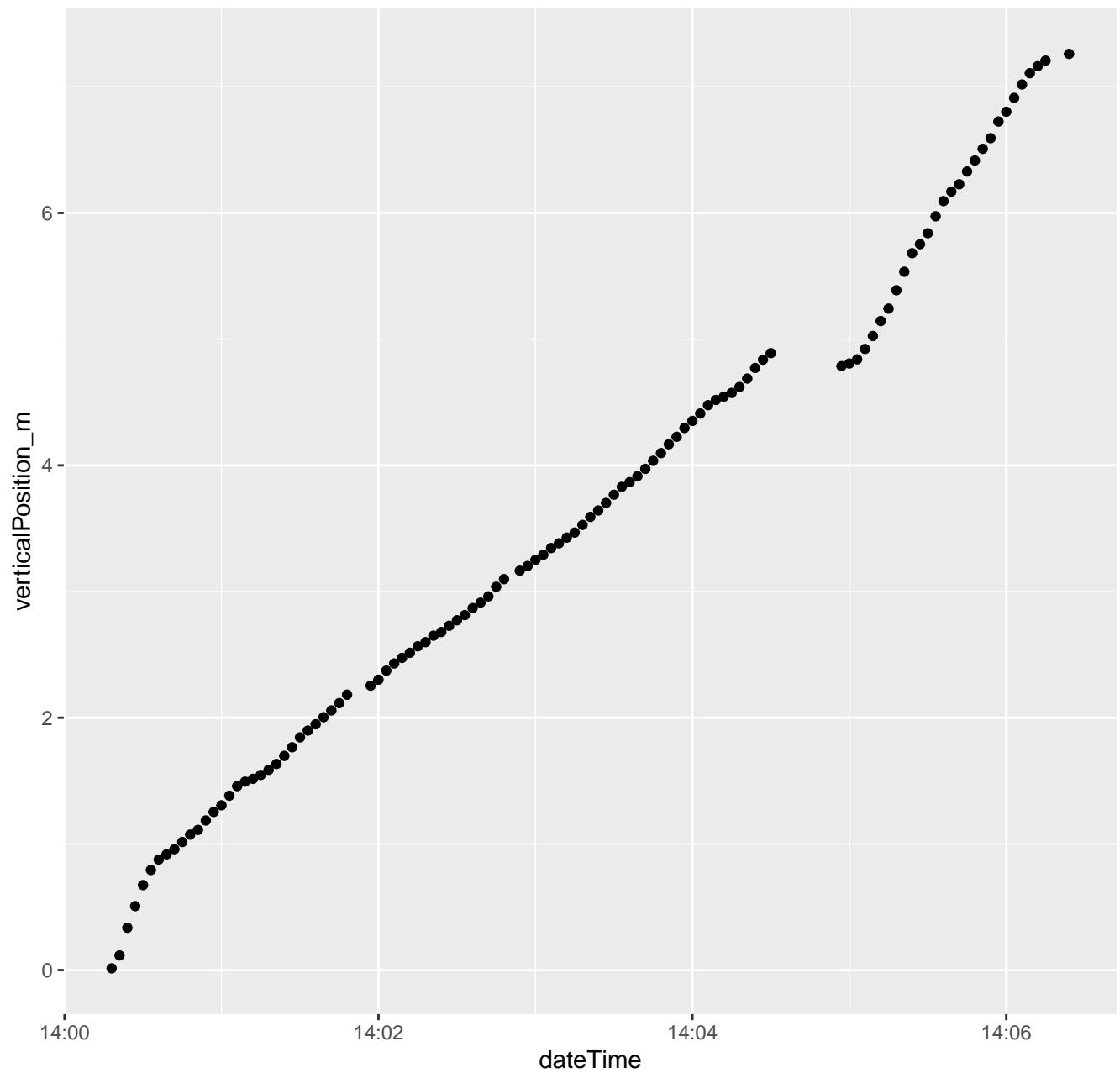
## 046\_2023\_07\_28\_Level1.csv \*\*\*\*Depth vs. time



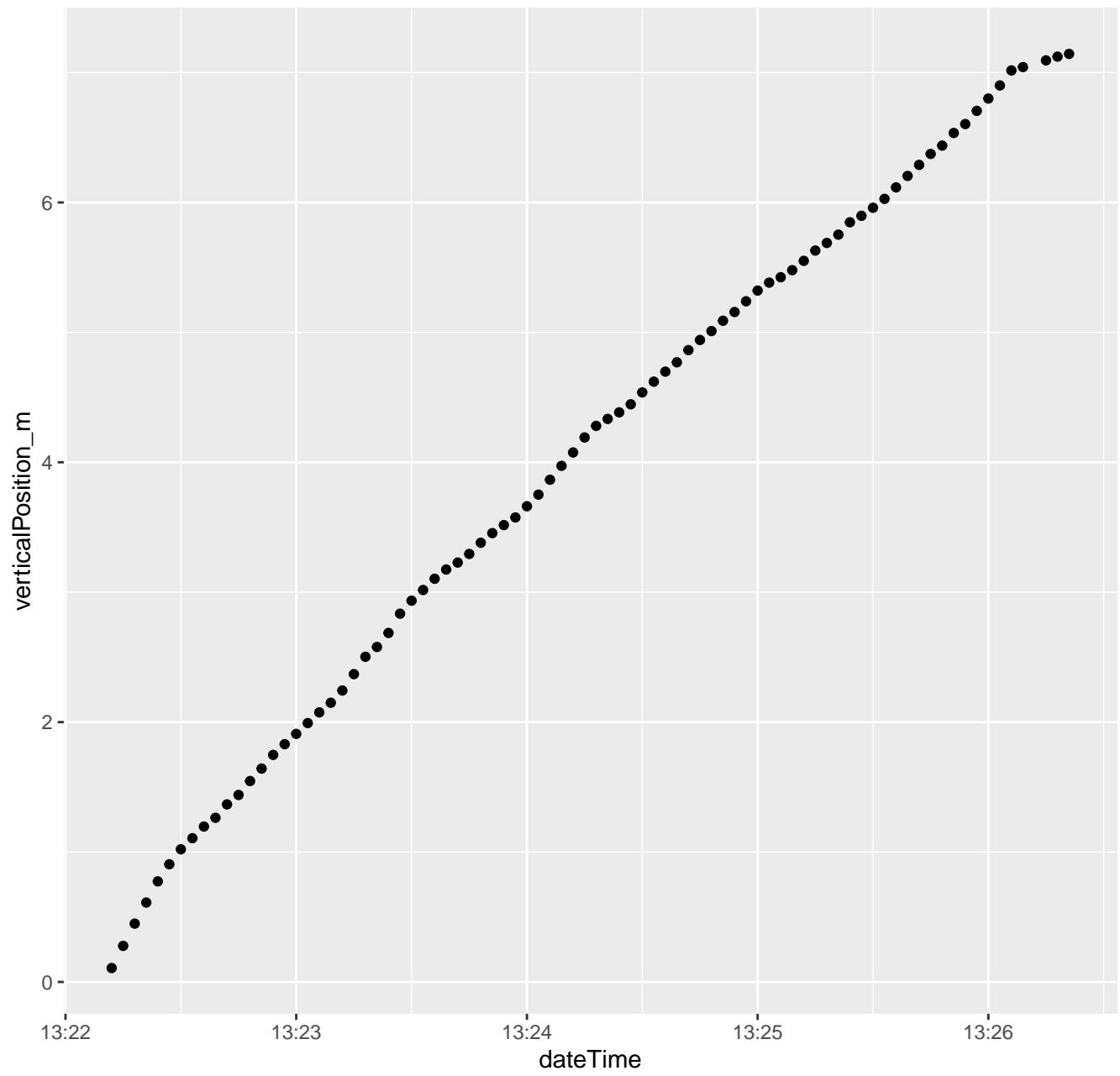
# 046\_2023\_07\_28\_Level1.csv \*\*\*\*Turbidity jumps



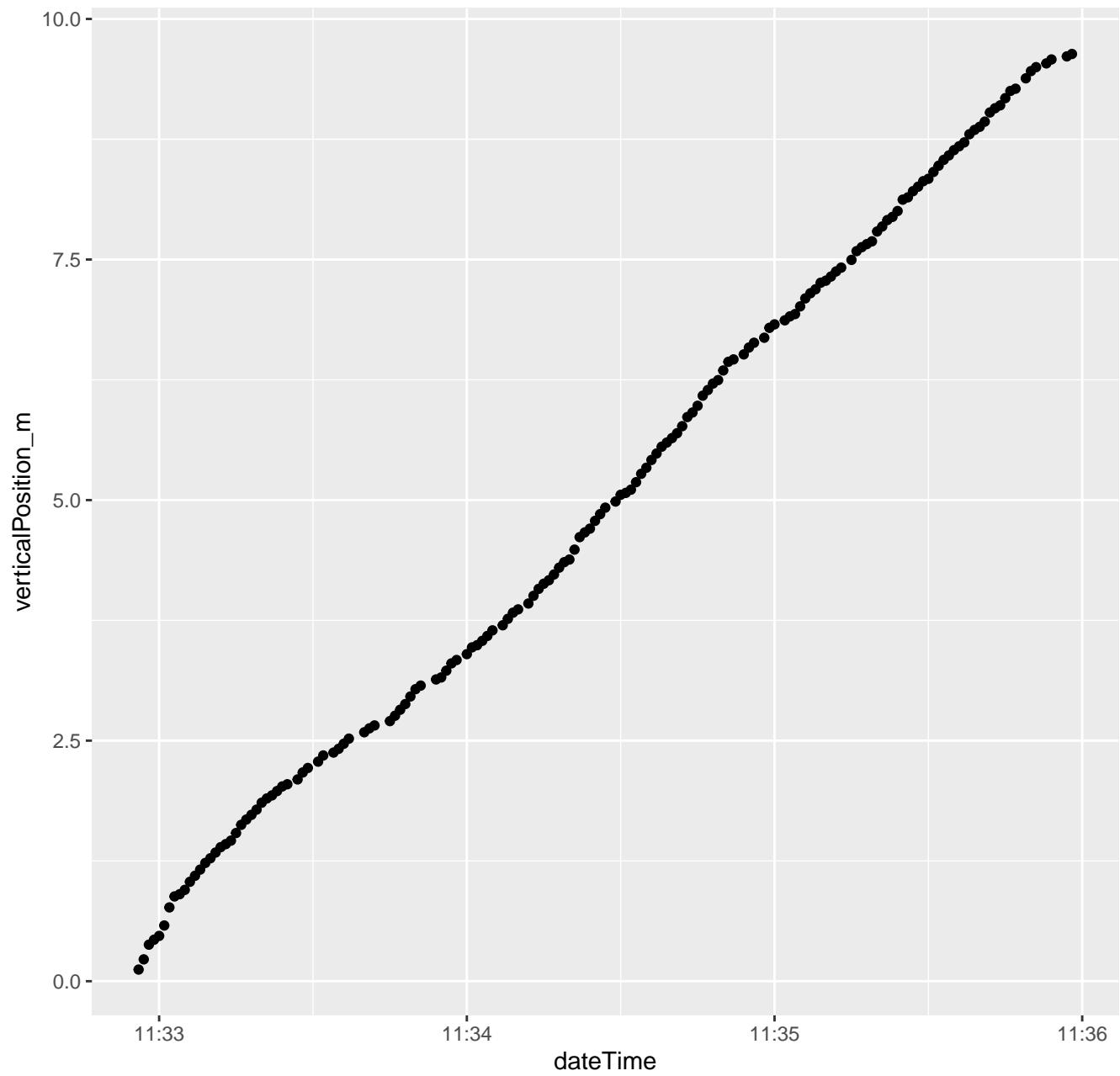
046\_2023\_08\_16\_Level1.csv \*\*\*\*Depth vs. time



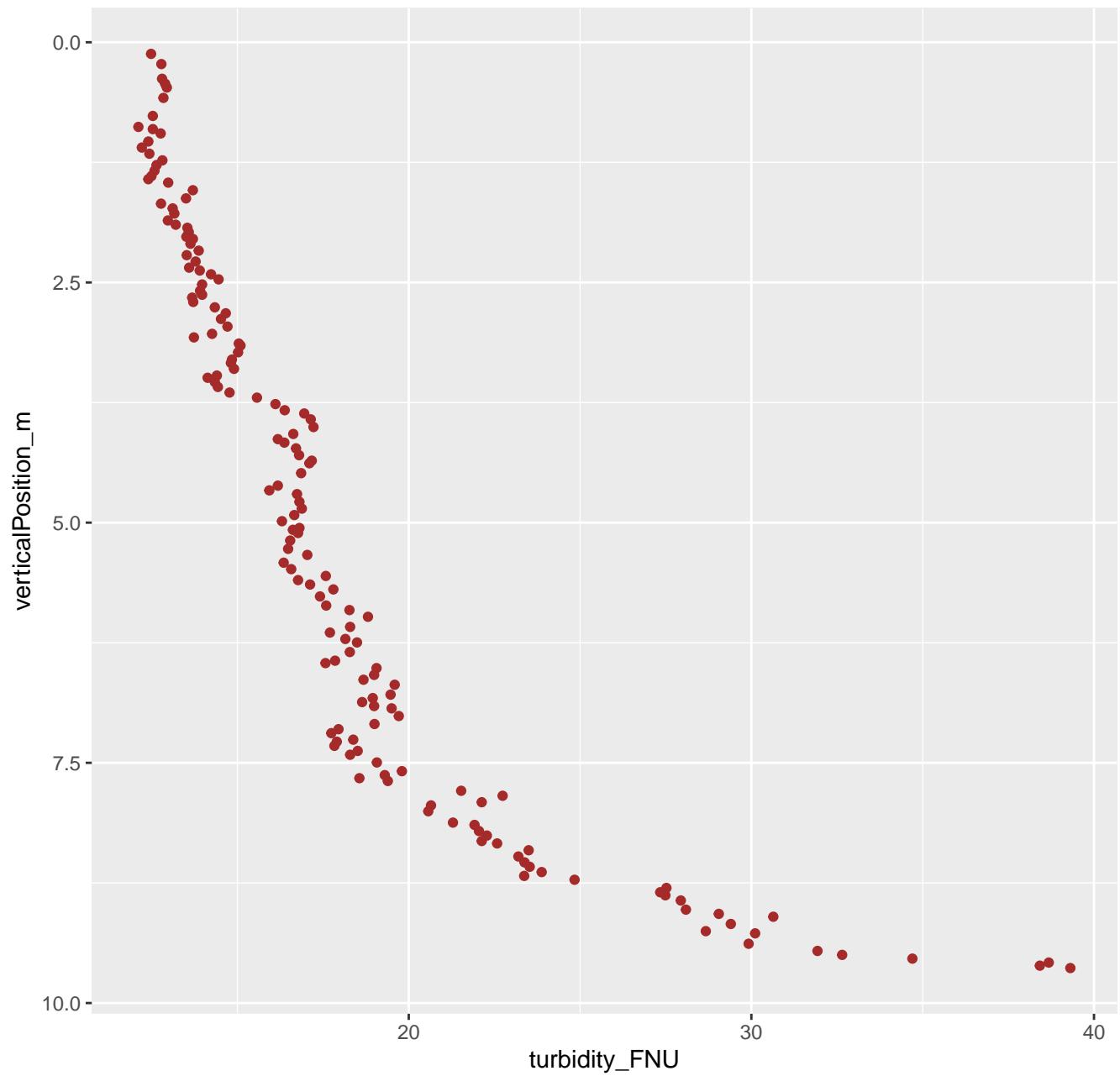
# 046\_2023\_08\_31\_Level1.csv \*\*\*\*Depth vs. time



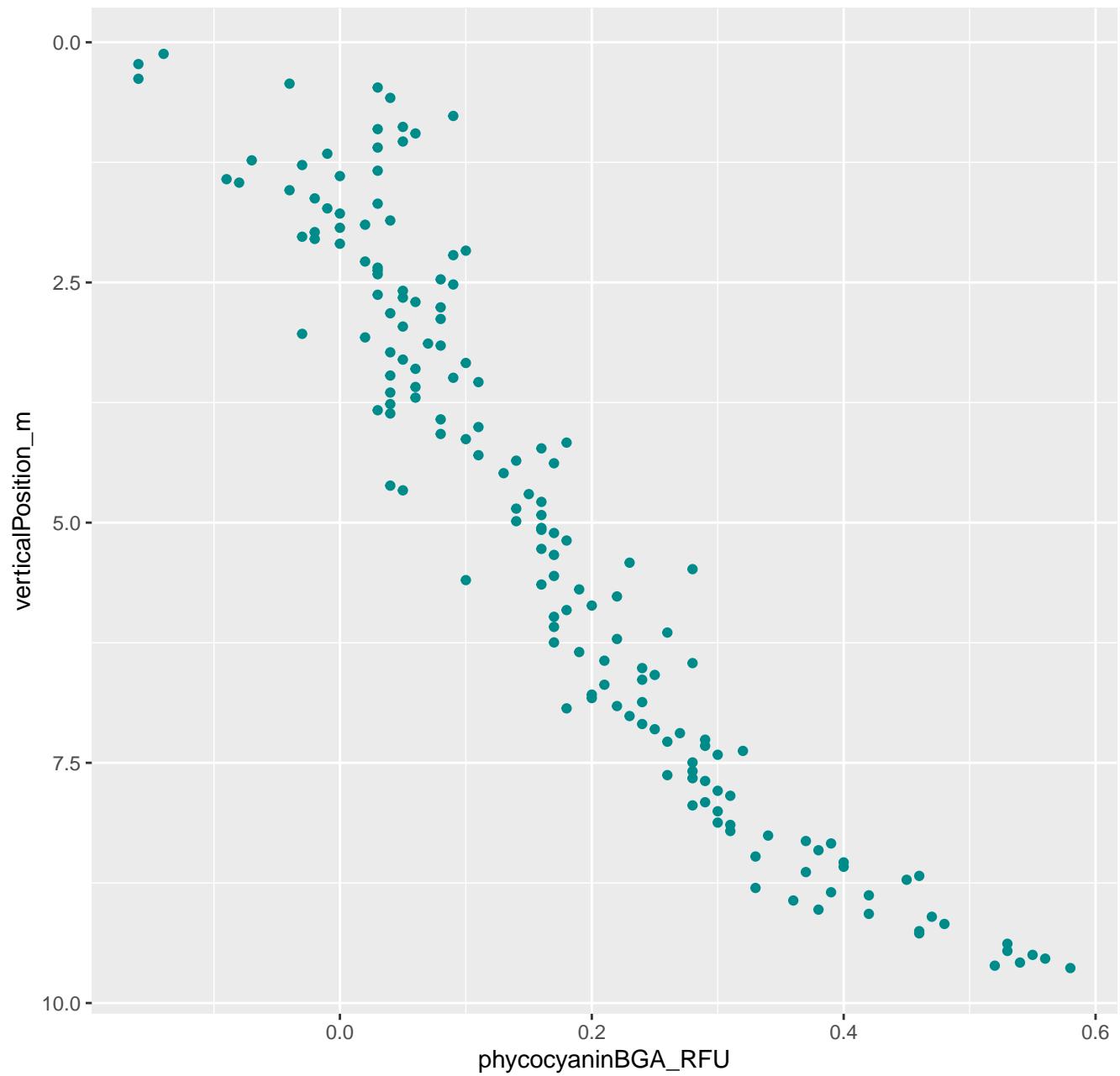
048\_2023\_05\_17\_Level1.csv \*\*\*\*Depth vs. time



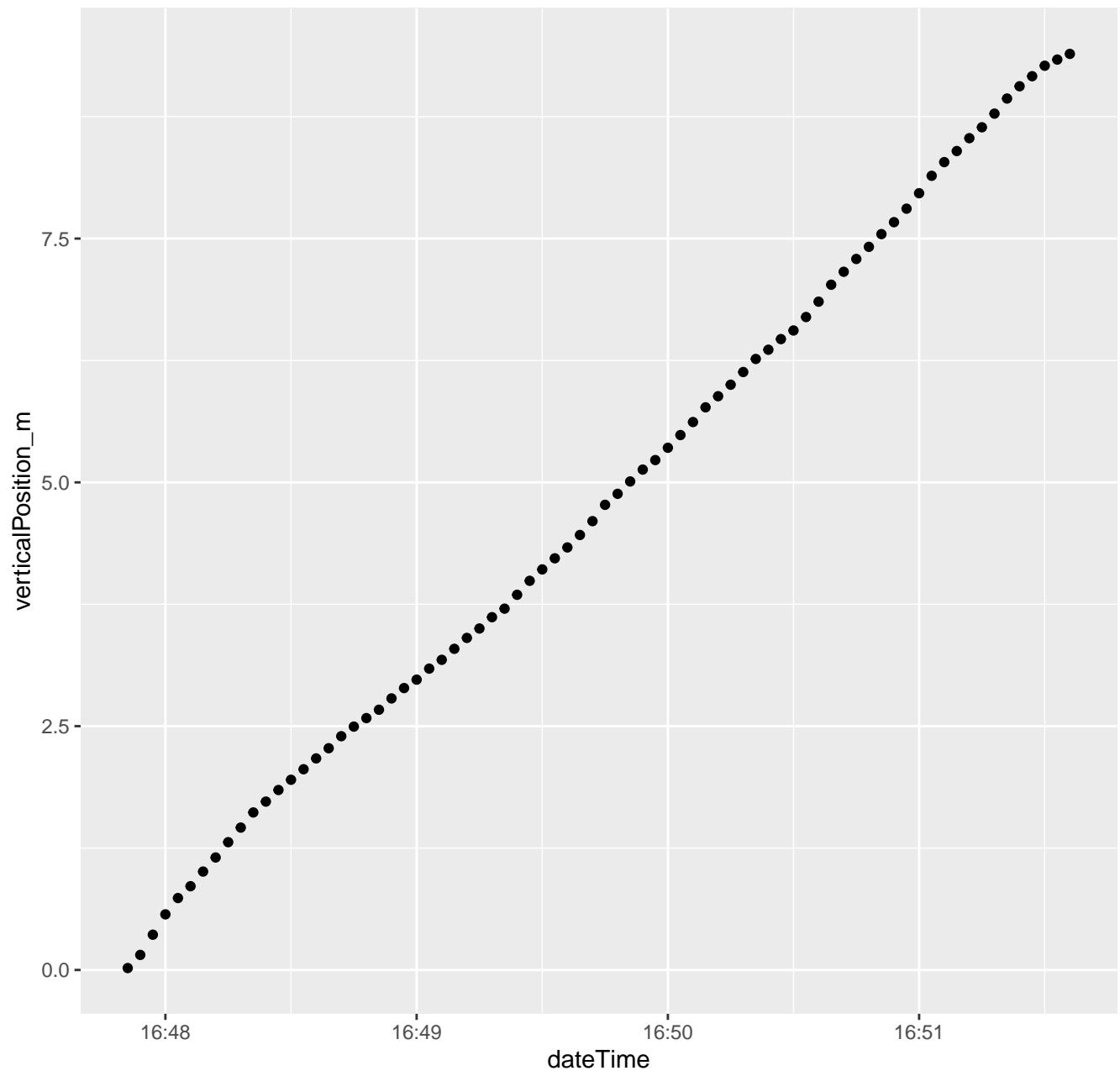
# 048\_2023\_05\_17\_Level1.csv \*\*\*\*Turbidity jumps



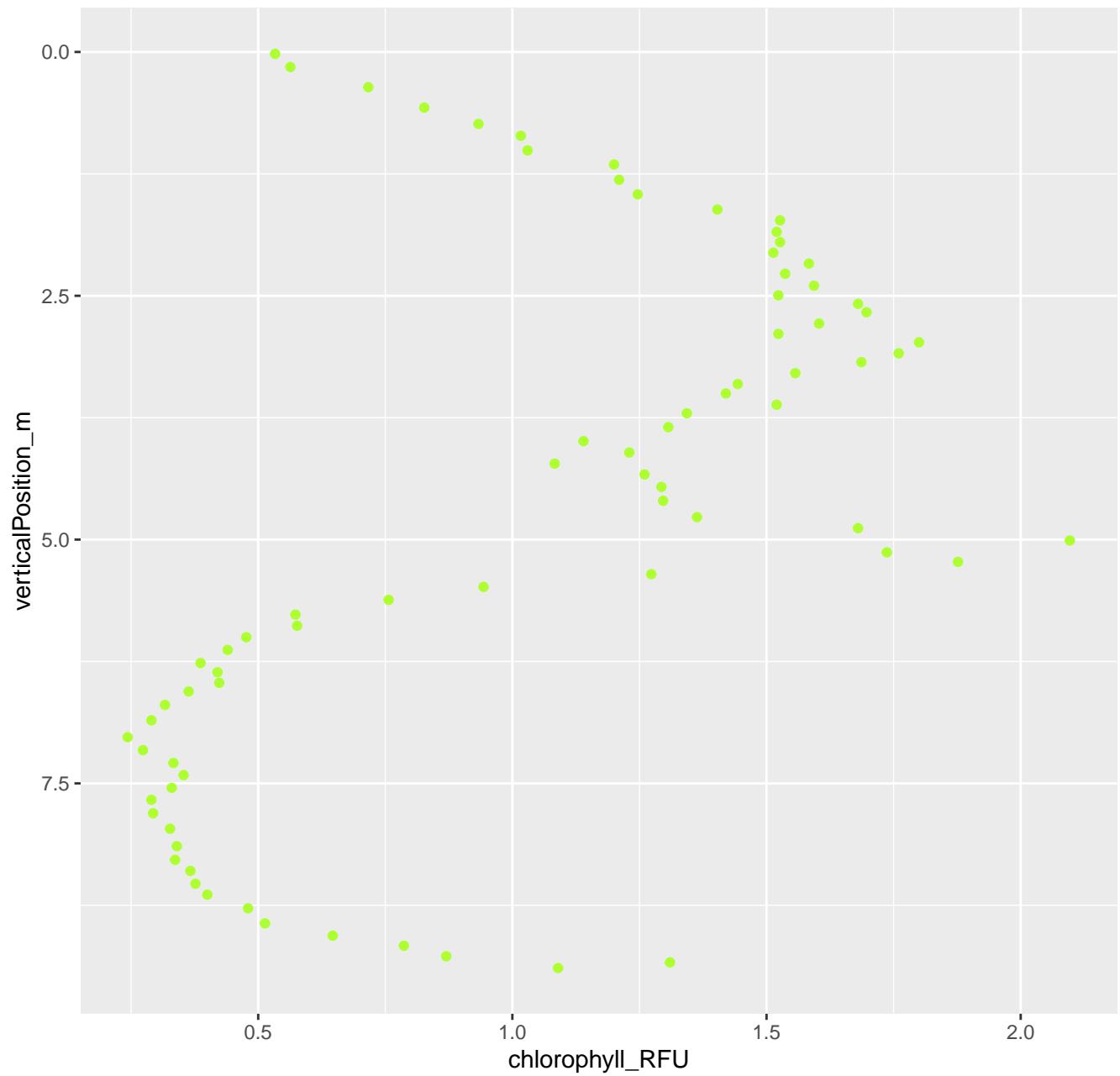
048\_2023\_05\_17\_Level1.csv \*\*\*\*bga jumps



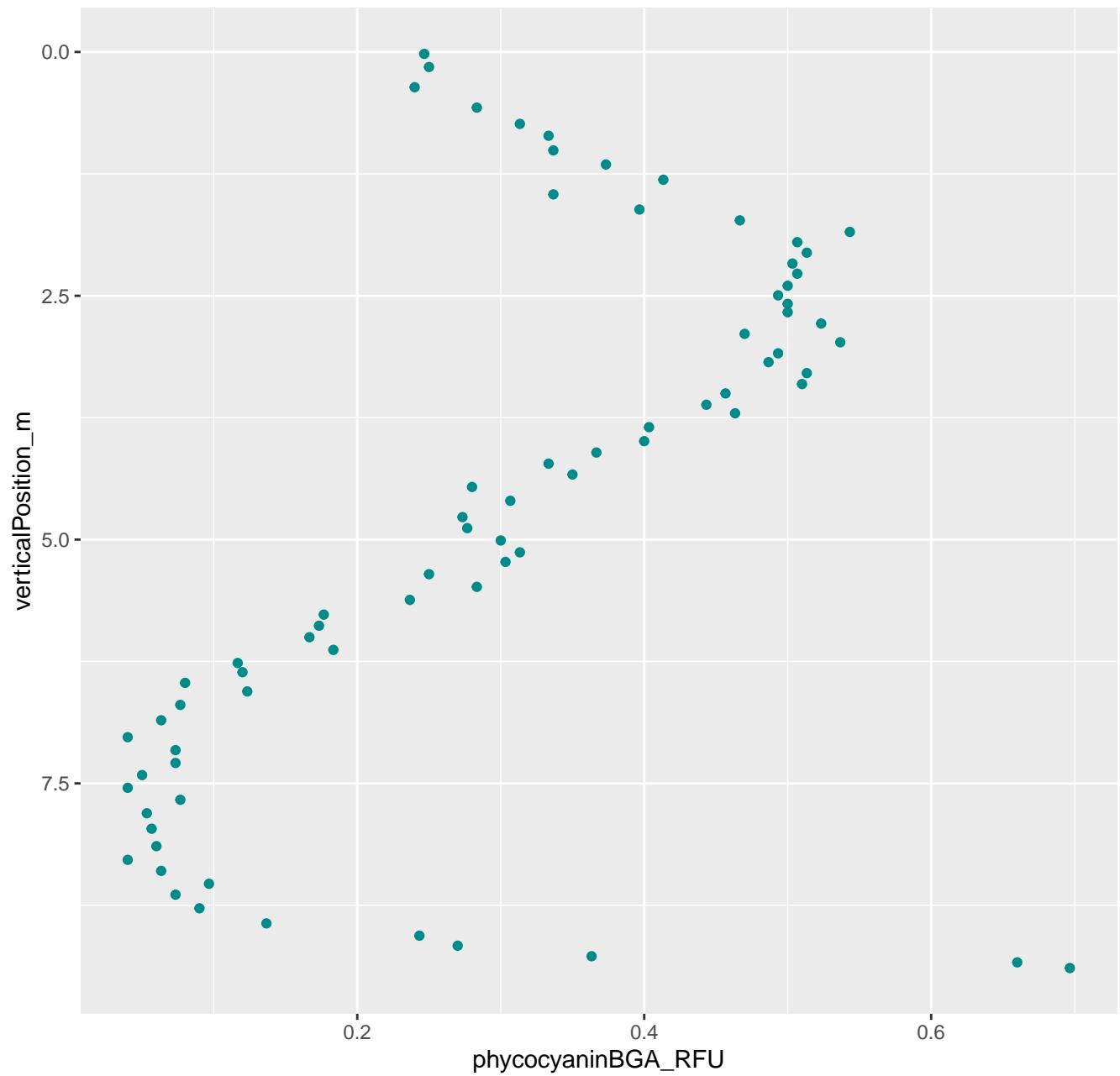
048\_2023\_06\_15\_Level1.csv \*\*\*\*Depth vs. time



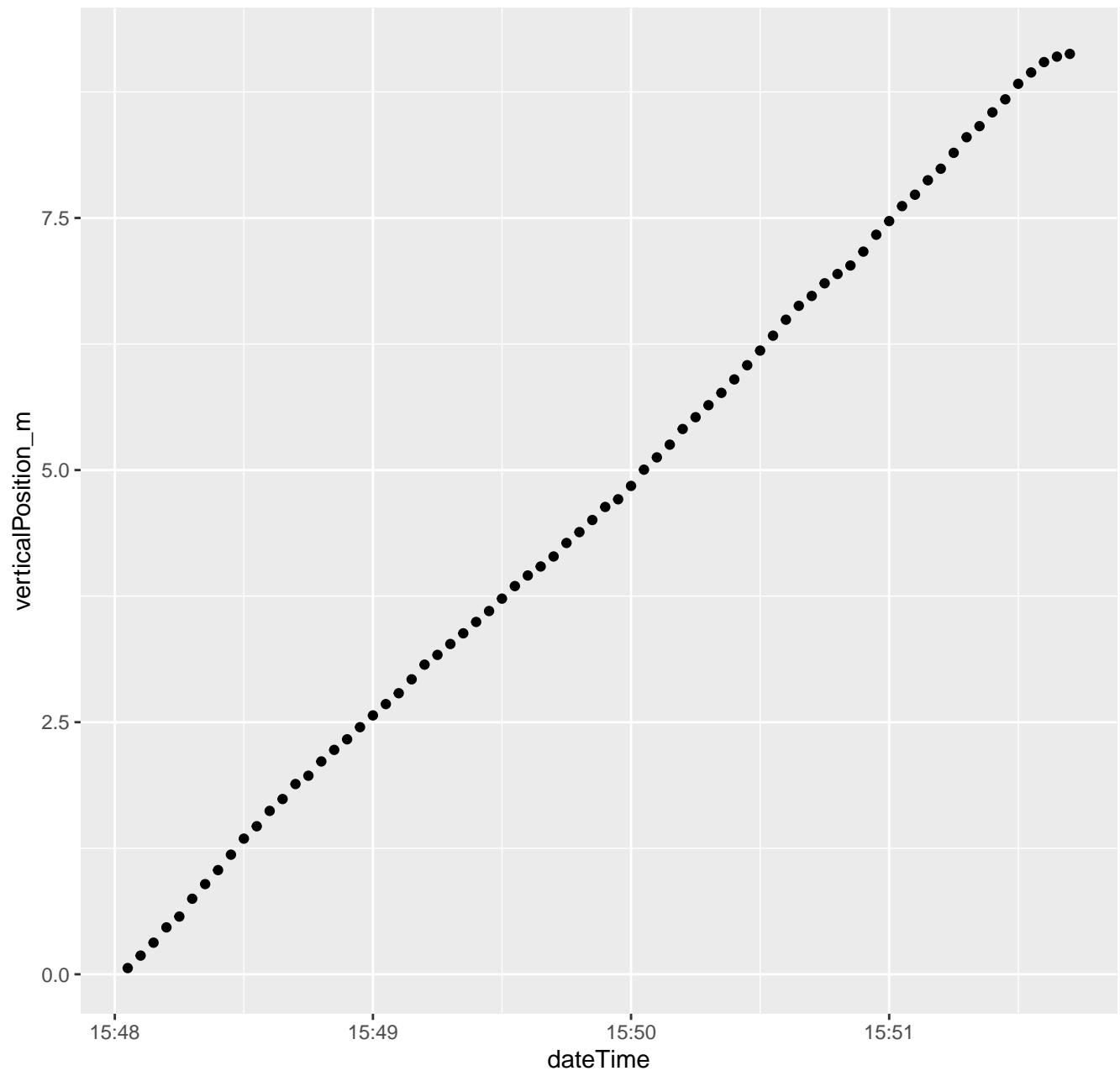
048\_2023\_06\_15\_Level1.csv \*\*\*\*chl jumps



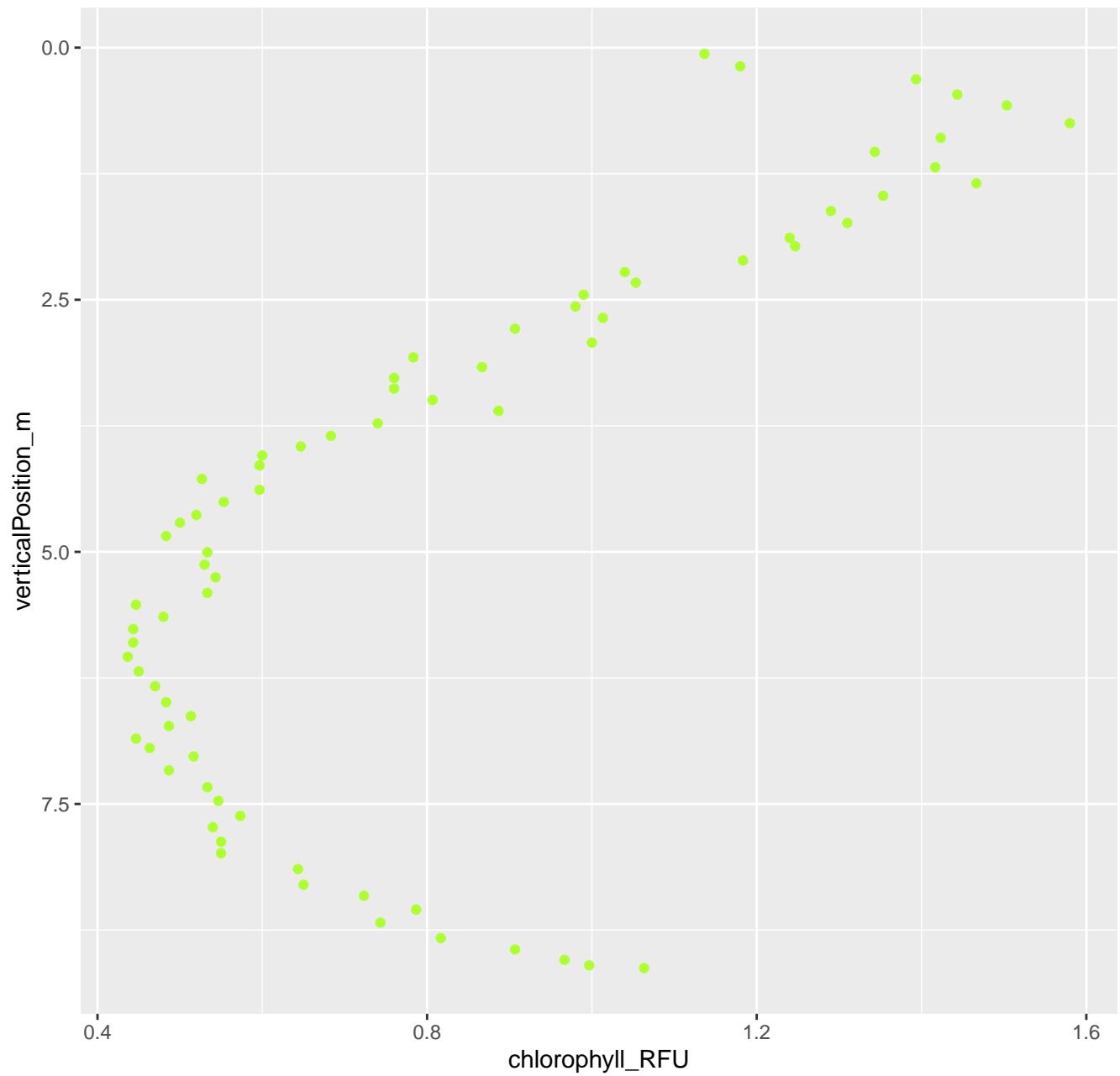
048\_2023\_06\_15\_Level1.csv \*\*\*\*bga jumps



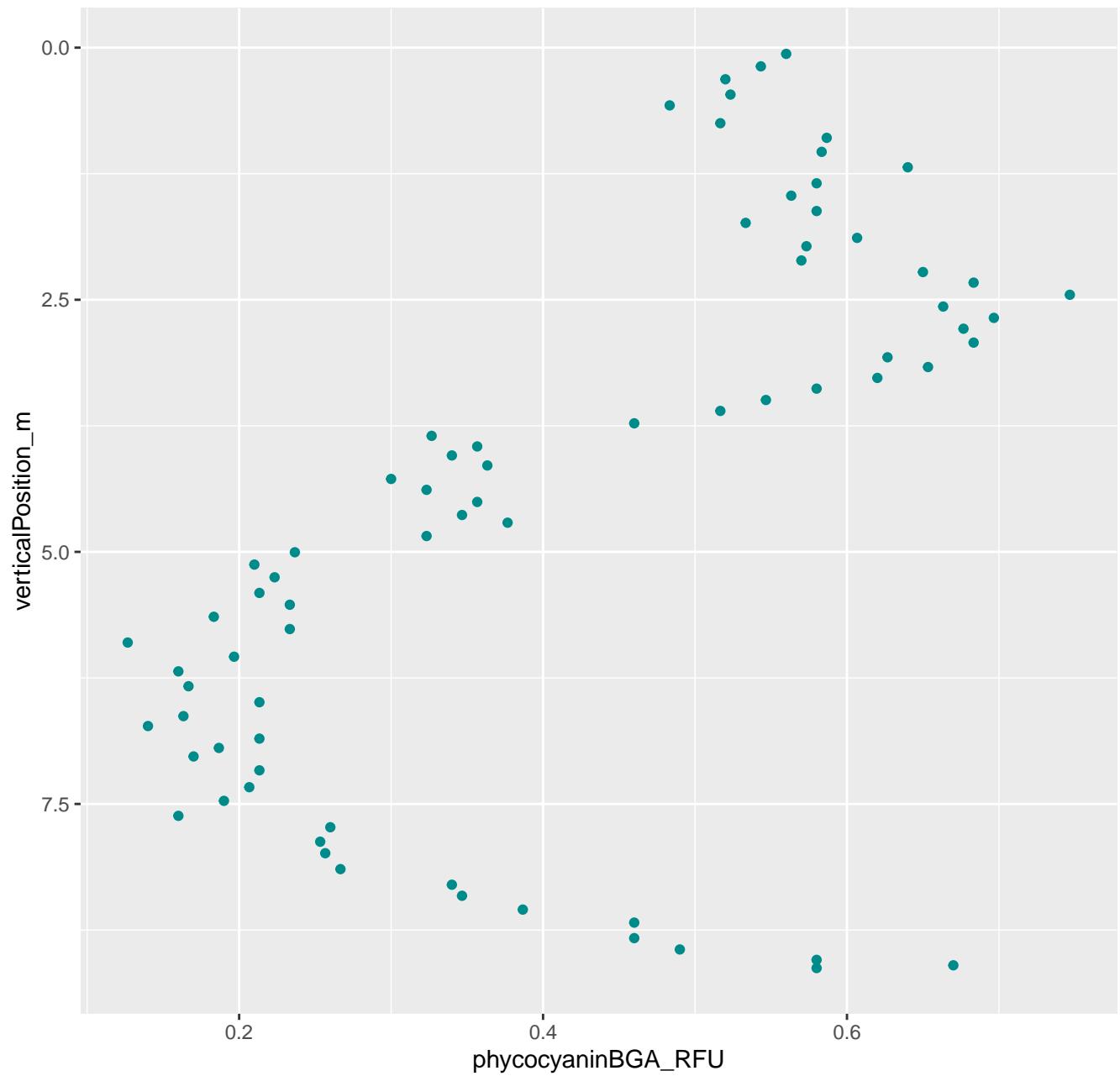
048\_2023\_07\_12\_Level1.csv \*\*\*\*Depth vs. time



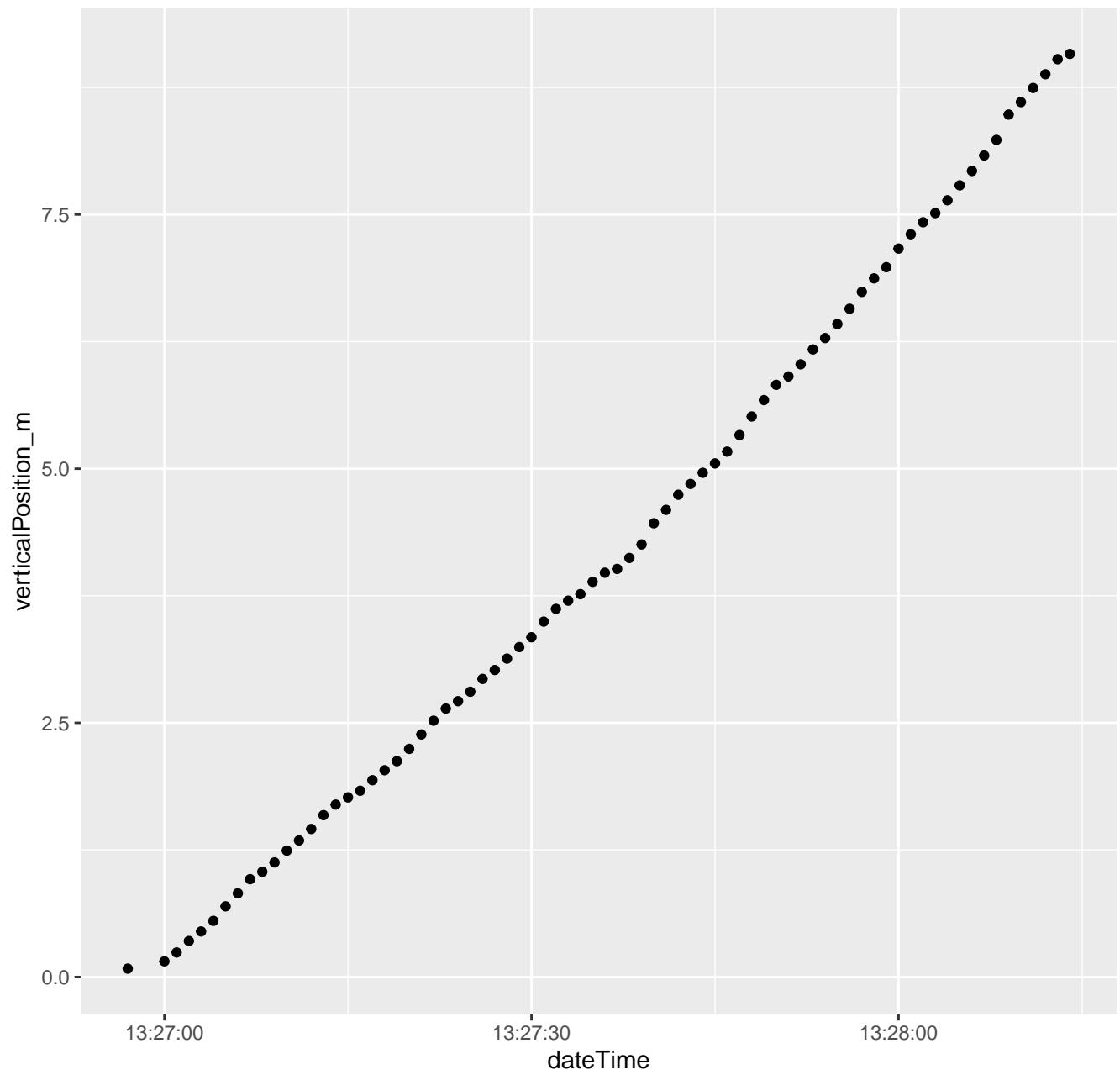
048\_2023\_07\_12\_Level1.csv \*\*\*\*chl jumps



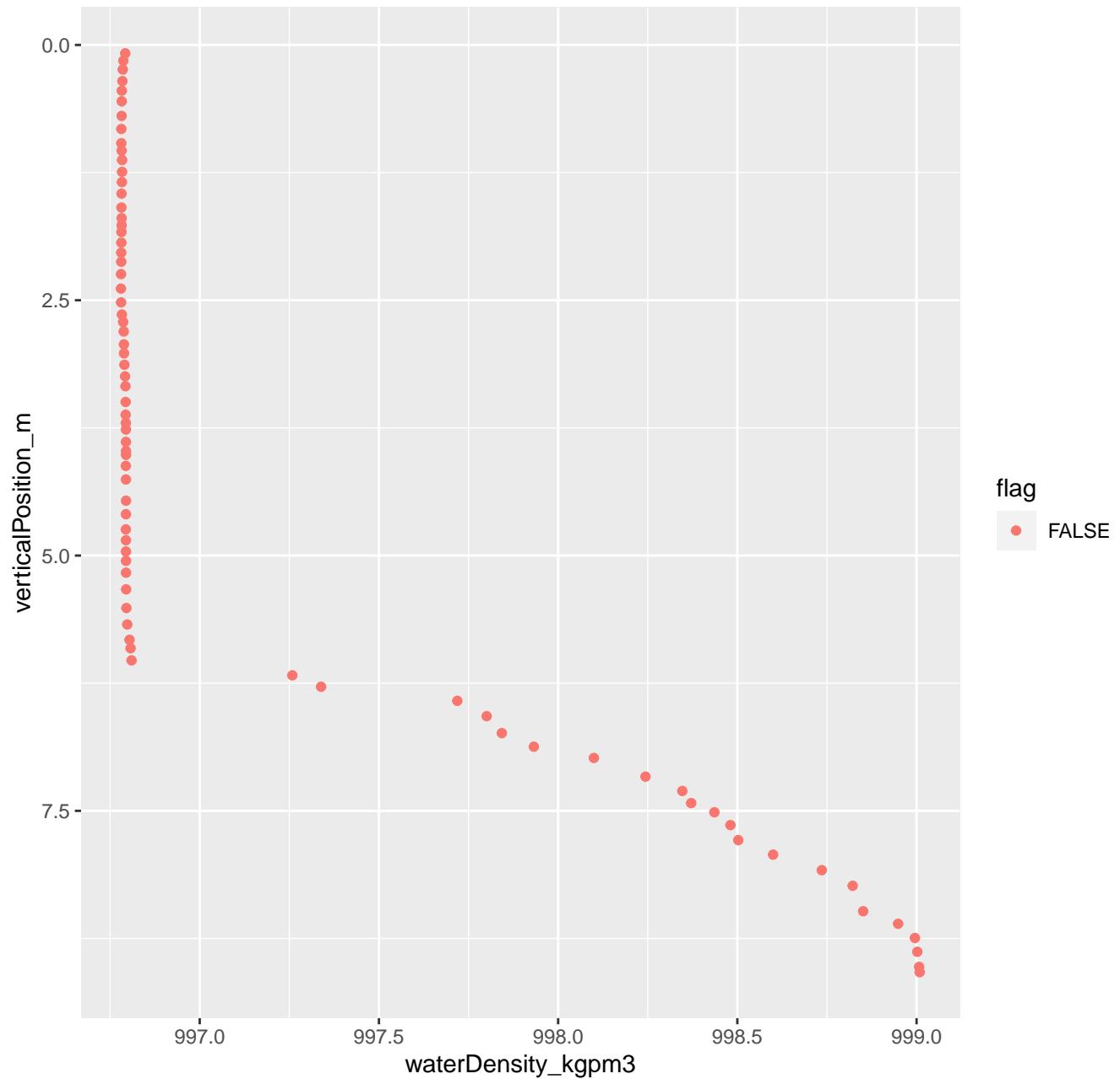
048\_2023\_07\_12\_Level1.csv \*\*\*\*bga jumps



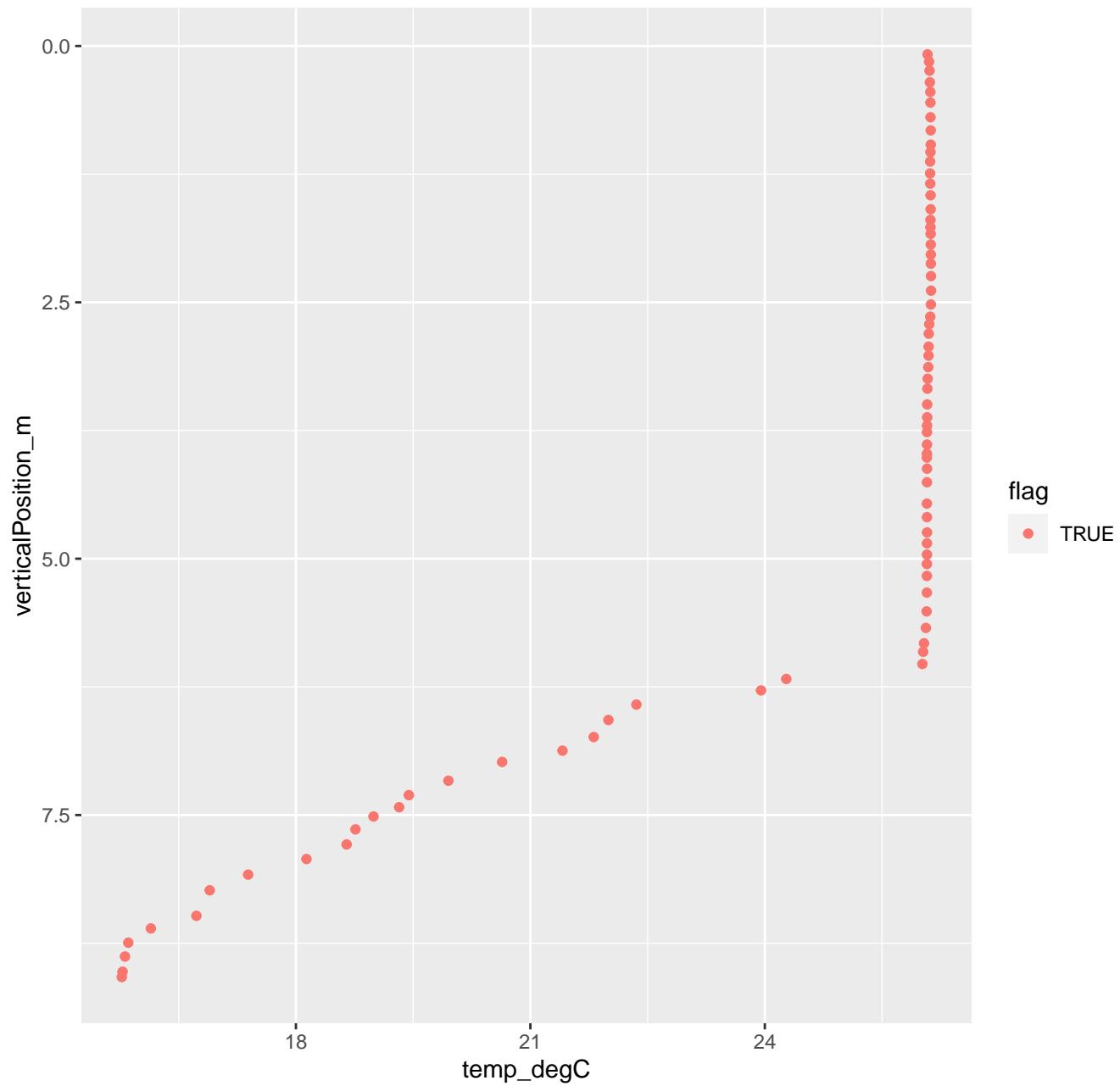
048\_2023\_08\_03\_Level1.csv \*\*\*\*Depth vs. time



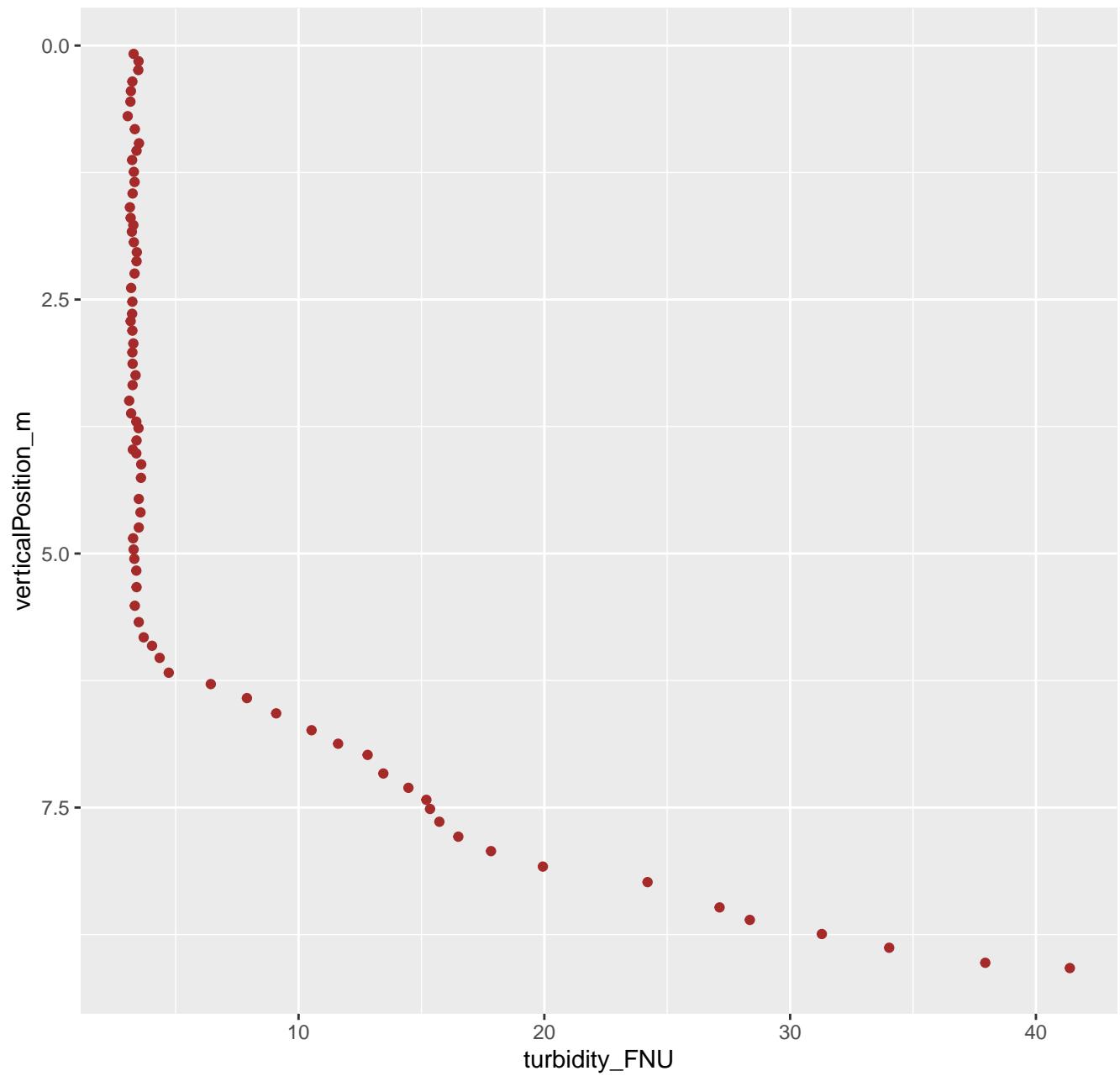
048\_2023\_08\_03\_Level1.csv \*\*\*\*Non-monotonic densities



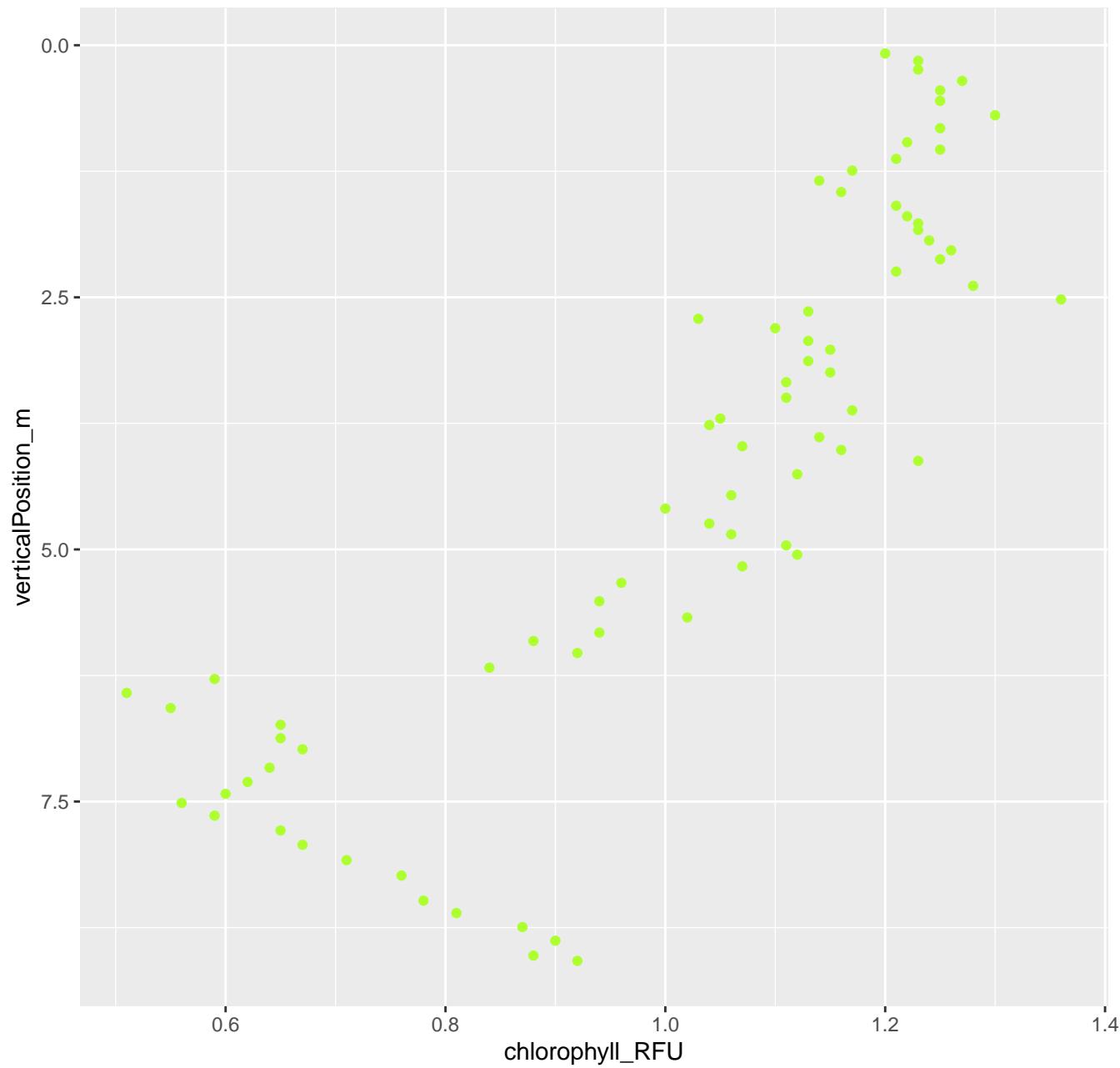
## 048\_2023\_08\_03\_Level1.csv \*\*\*\*Non-decreasing temps



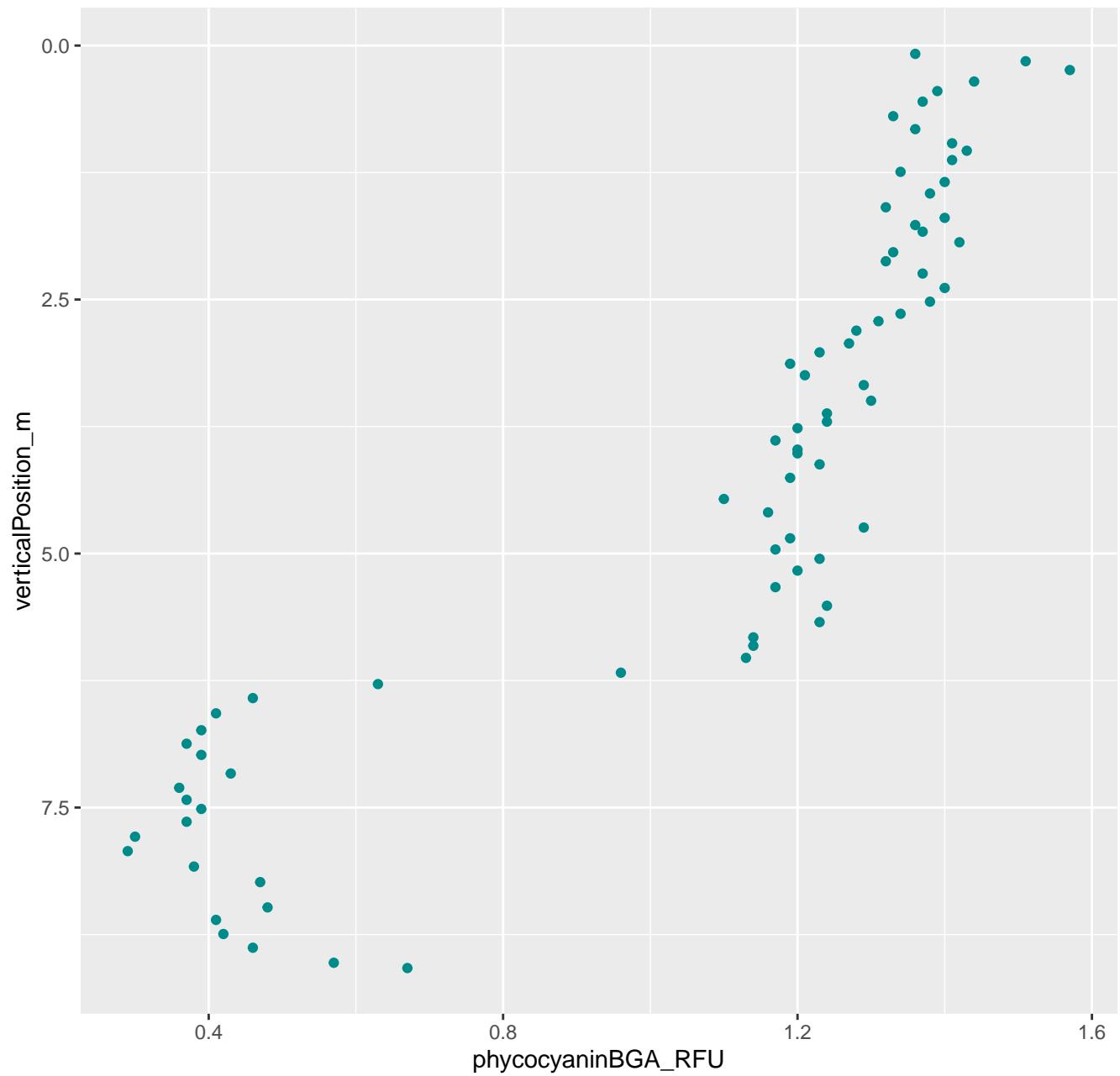
048\_2023\_08\_03\_Level1.csv \*\*\*\*Turbidity jumps



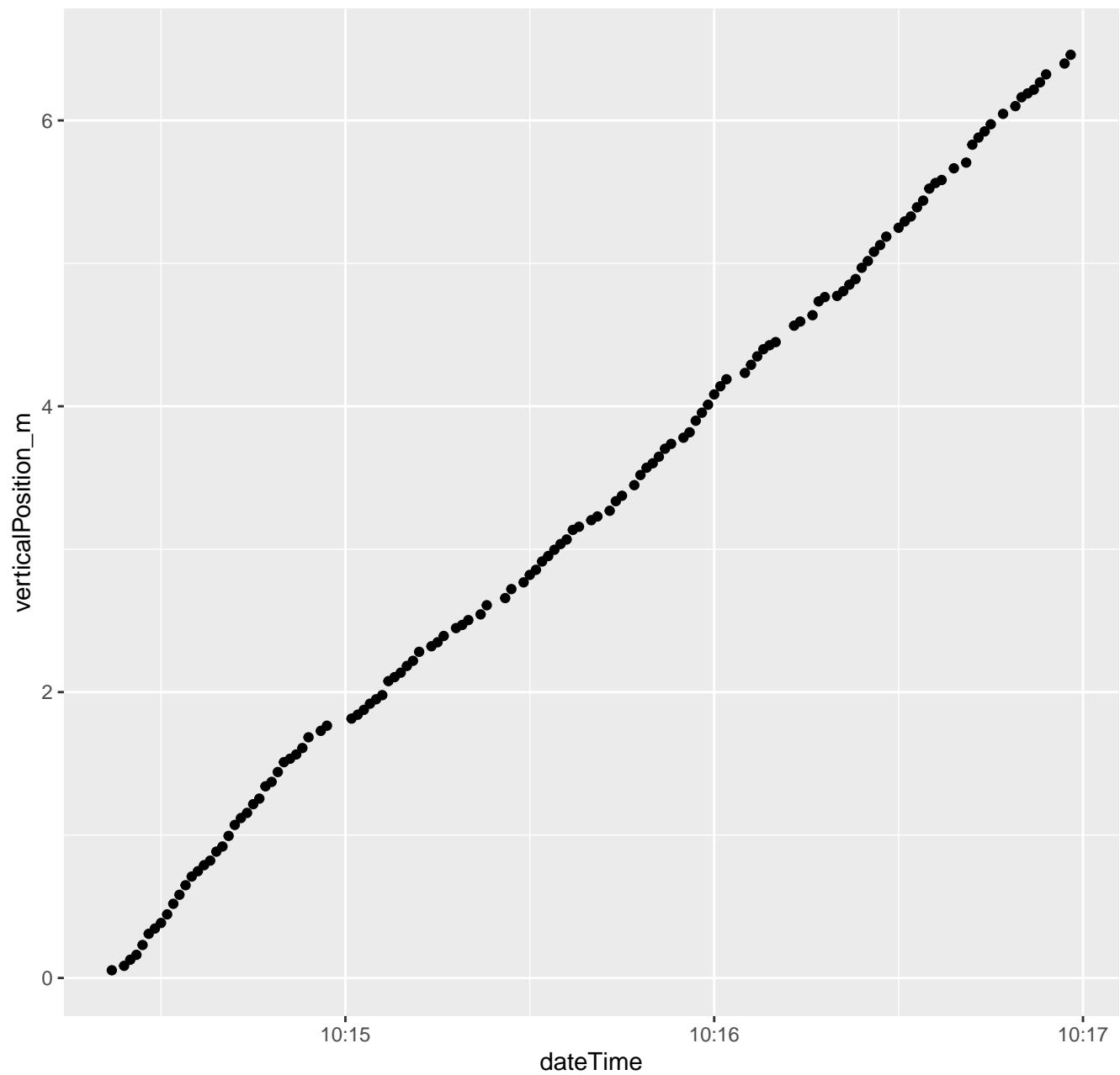
# 048\_2023\_08\_03\_Level1.csv \*\*\*\*chl jumps



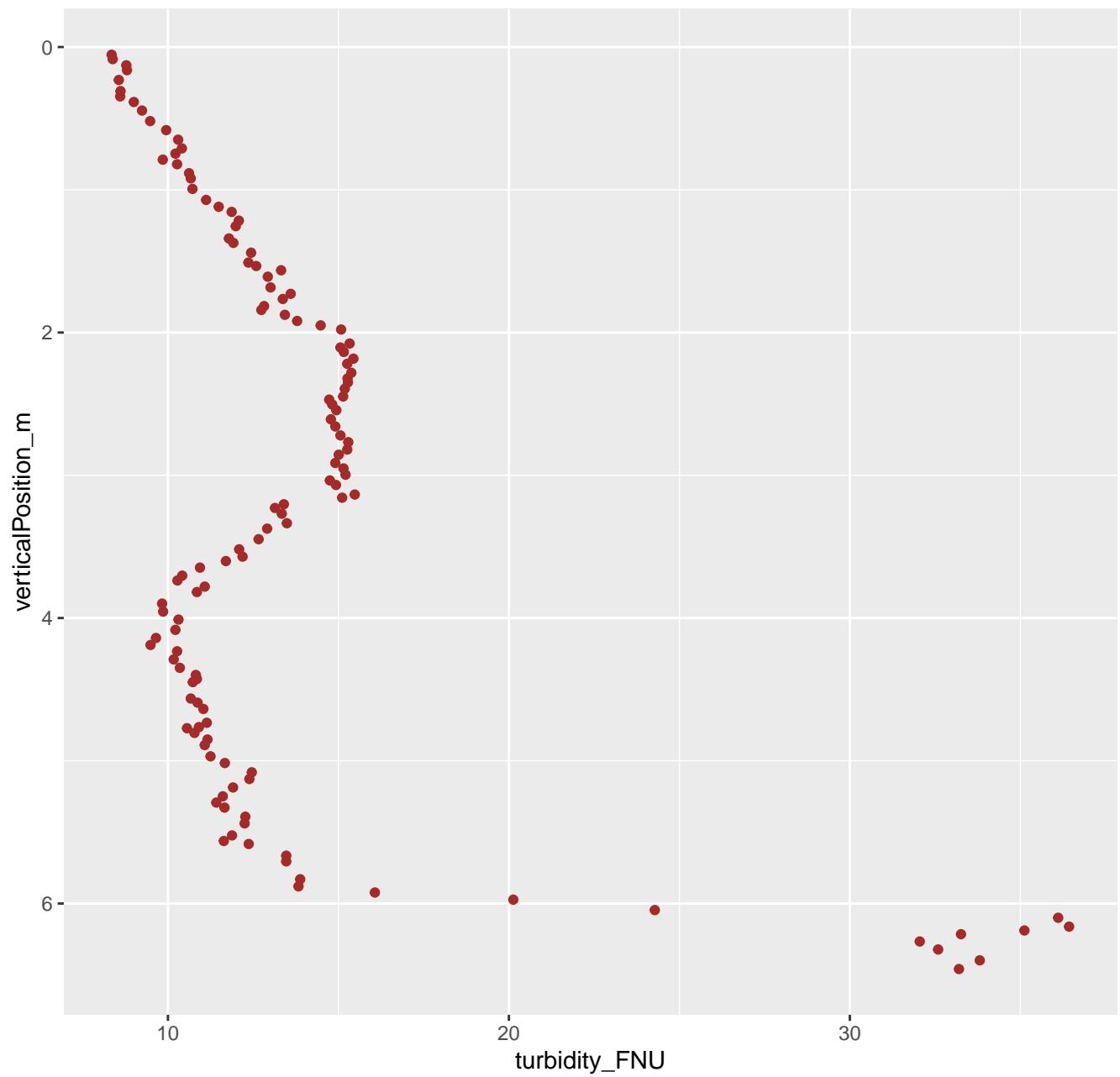
048\_2023\_08\_03\_Level1.csv \*\*\*\*bga jumps



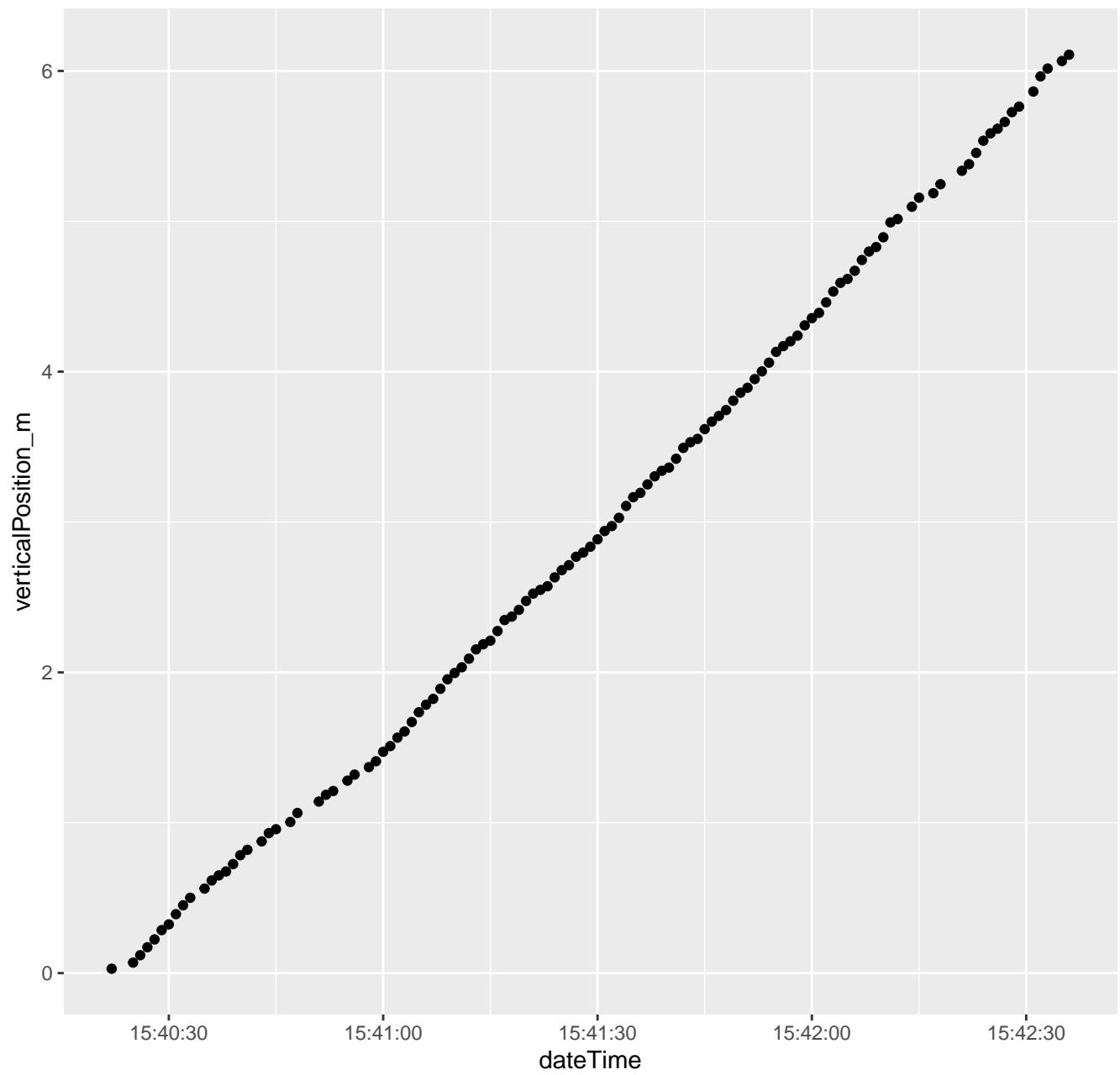
049\_2023\_05\_17\_Level1.csv \*\*\*\*Depth vs. time



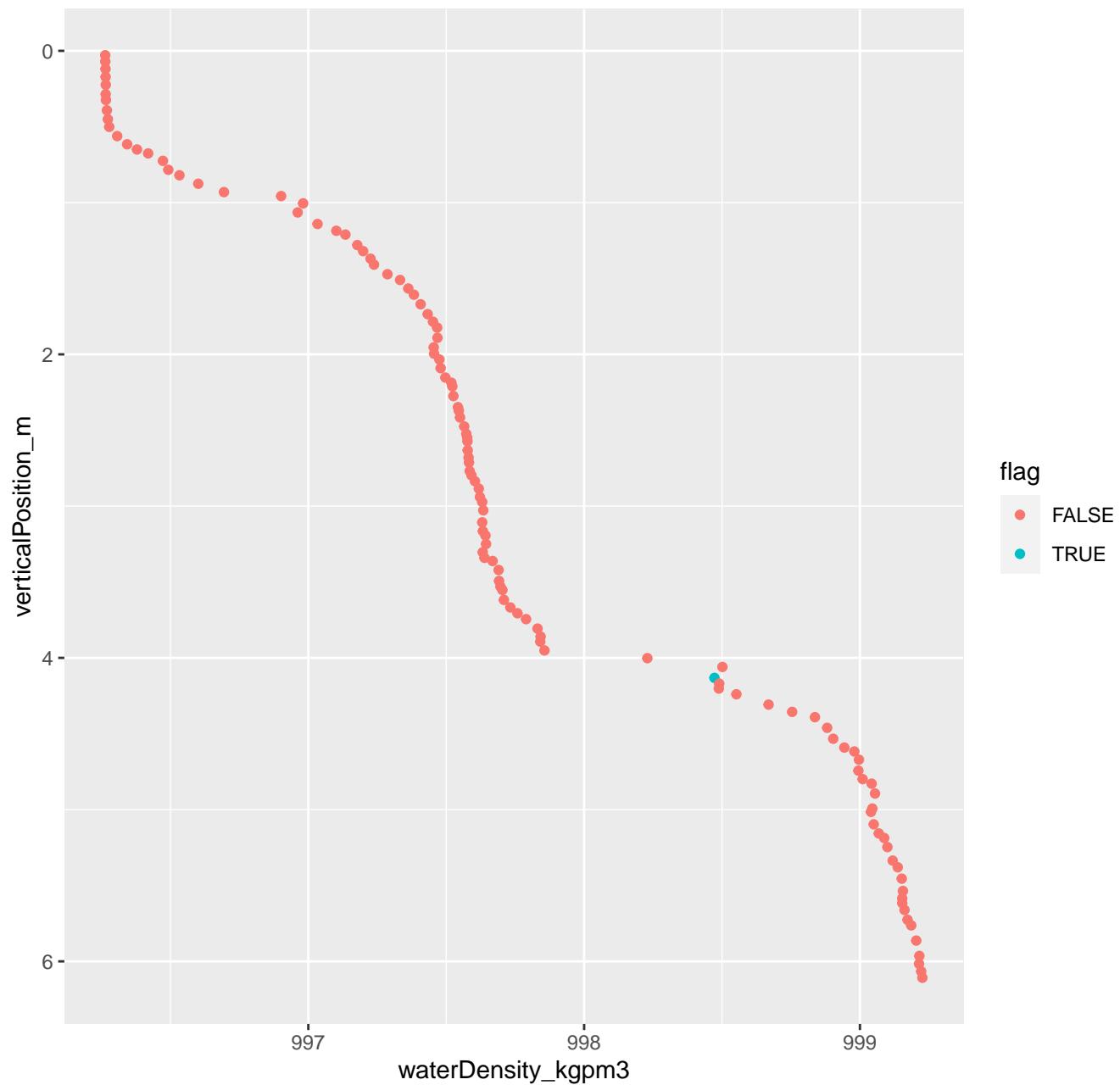
# 049\_2023\_05\_17\_Level1.csv \*\*\*\*Turbidity jumps



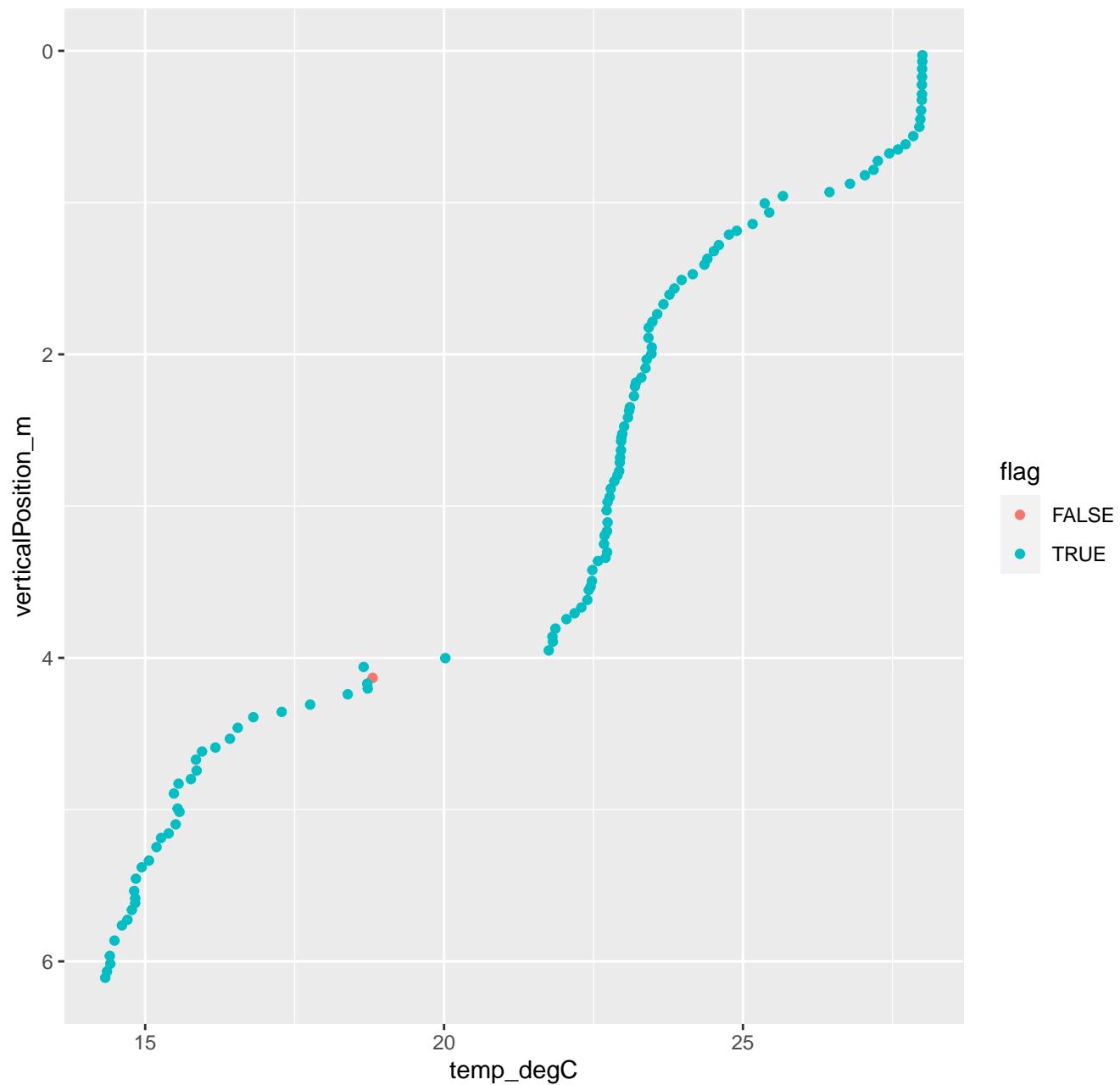
049\_2023\_06\_15\_Level1.csv \*\*\*\*Depth vs. time



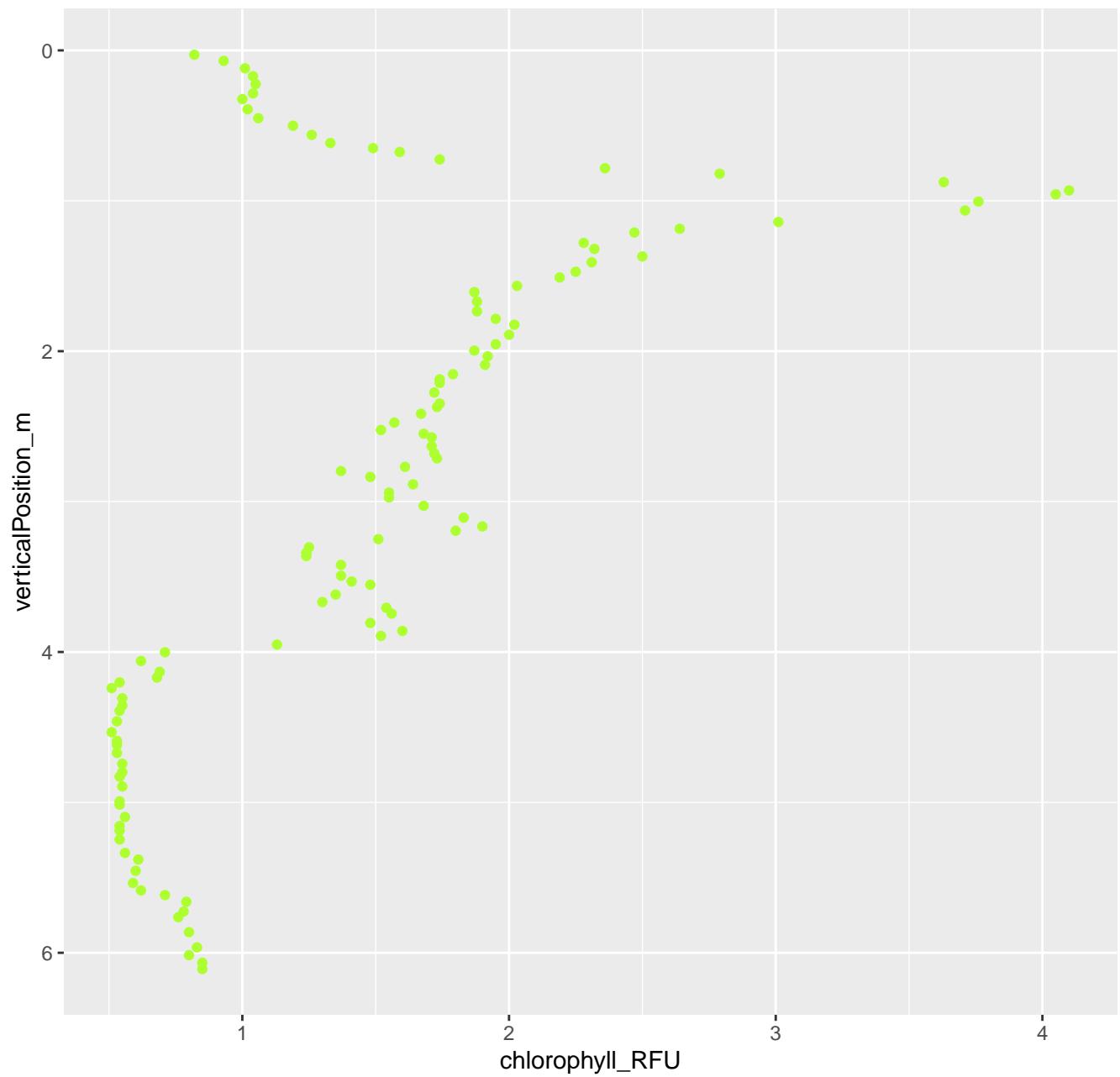
# 049\_2023\_06\_15\_Level1.csv \*\*\*\*Non-monotonic densities



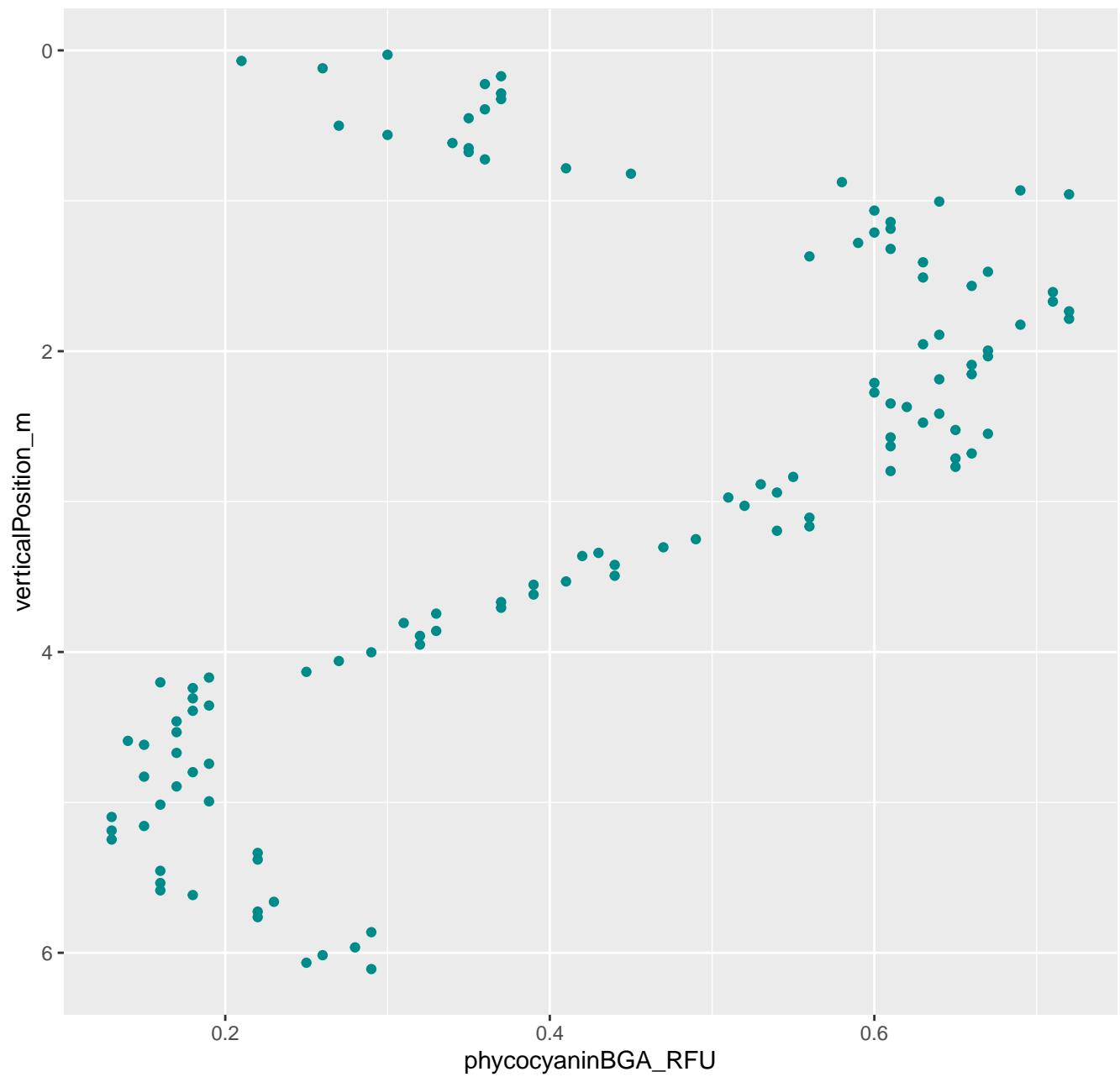
# 049\_2023\_06\_15\_Level1.csv \*\*\*\*Non-decreasing temps



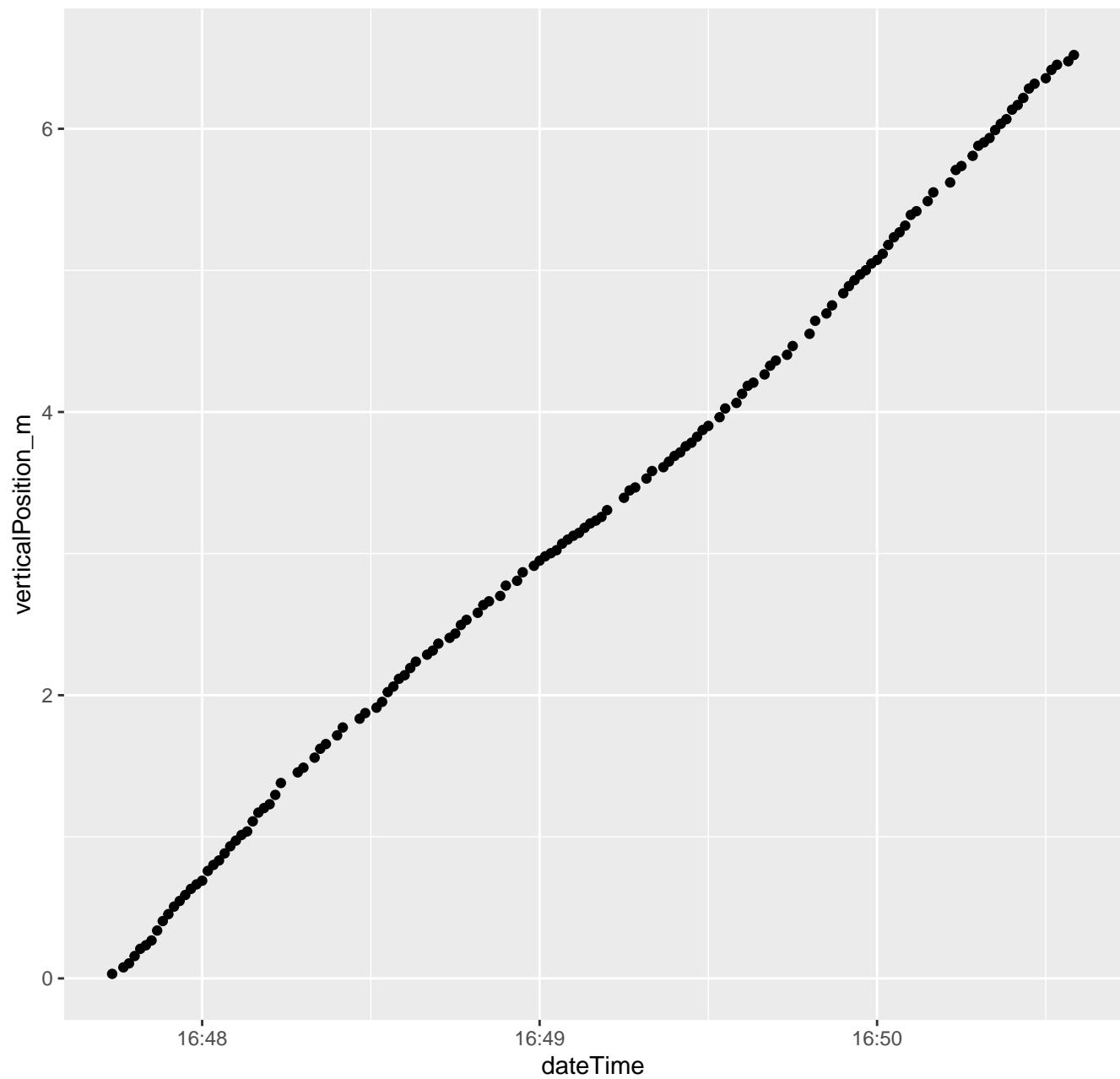
049\_2023\_06\_15\_Level1.csv \*\*\*\*chl jumps



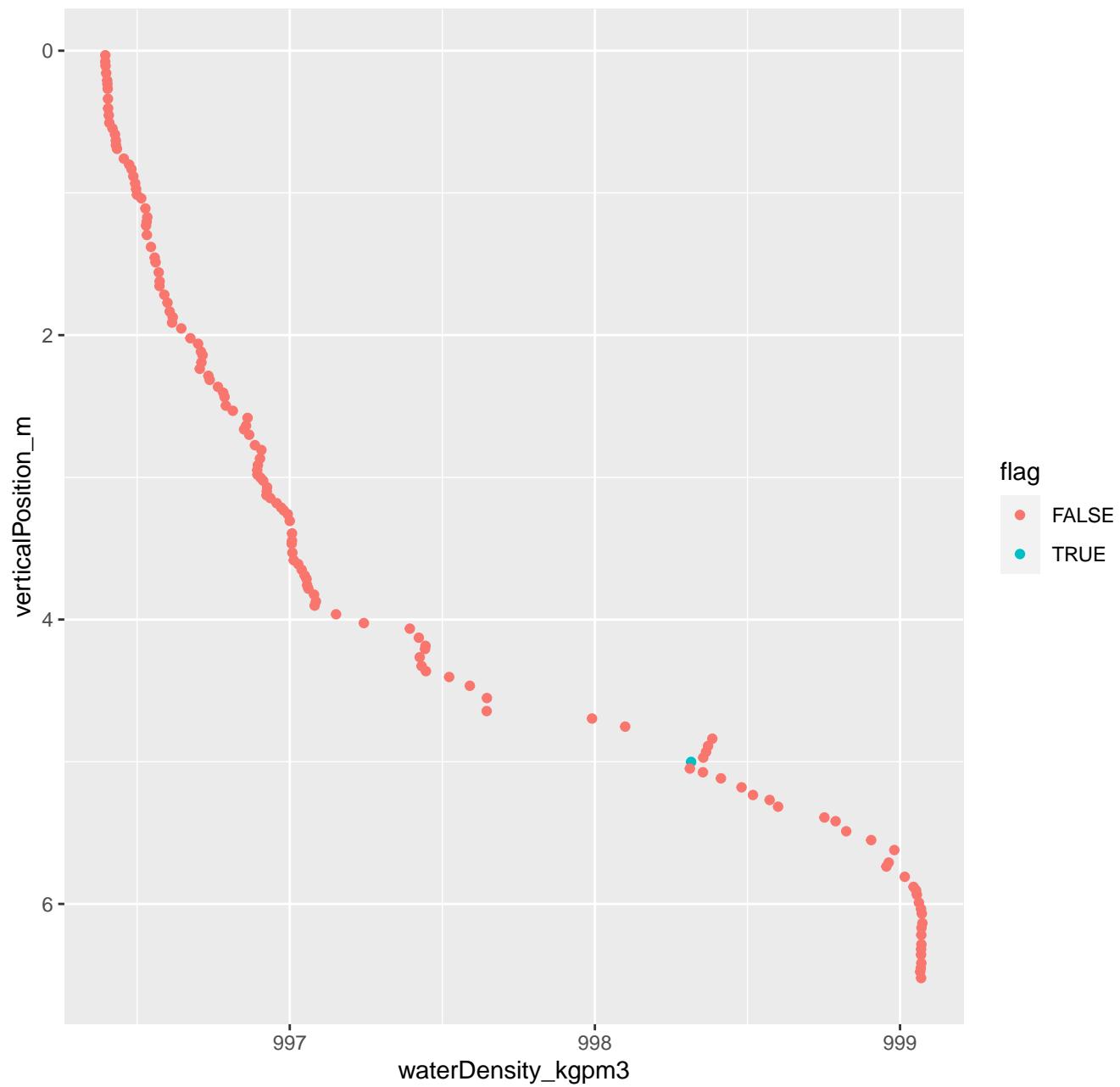
049\_2023\_06\_15\_Level1.csv \*\*\*\*bga jumps



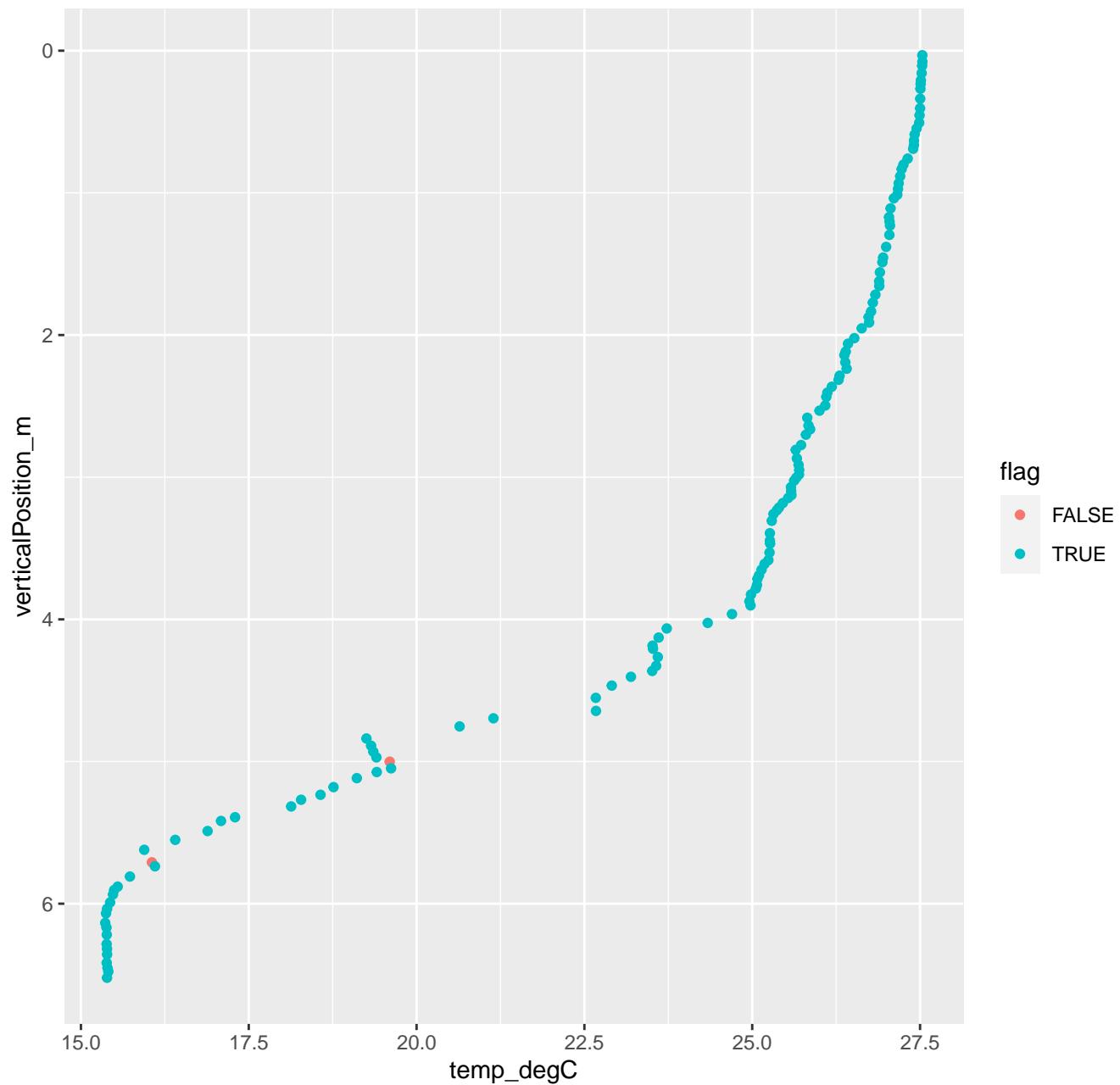
049\_2023\_07\_12\_Level1.csv \*\*\*\*Depth vs. time



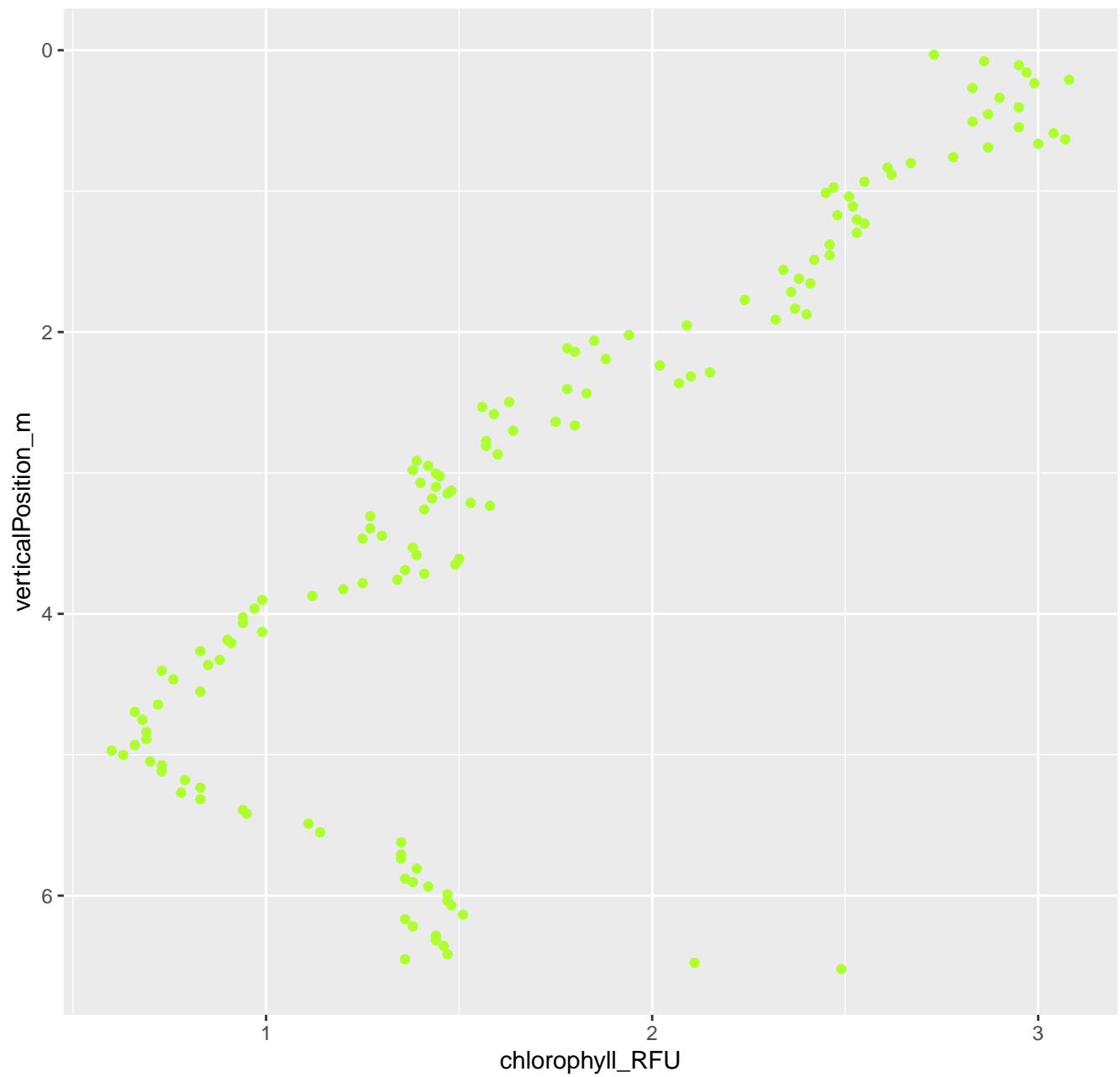
# 049\_2023\_07\_12\_Level1.csv \*\*\*\*Non-monotonic densities



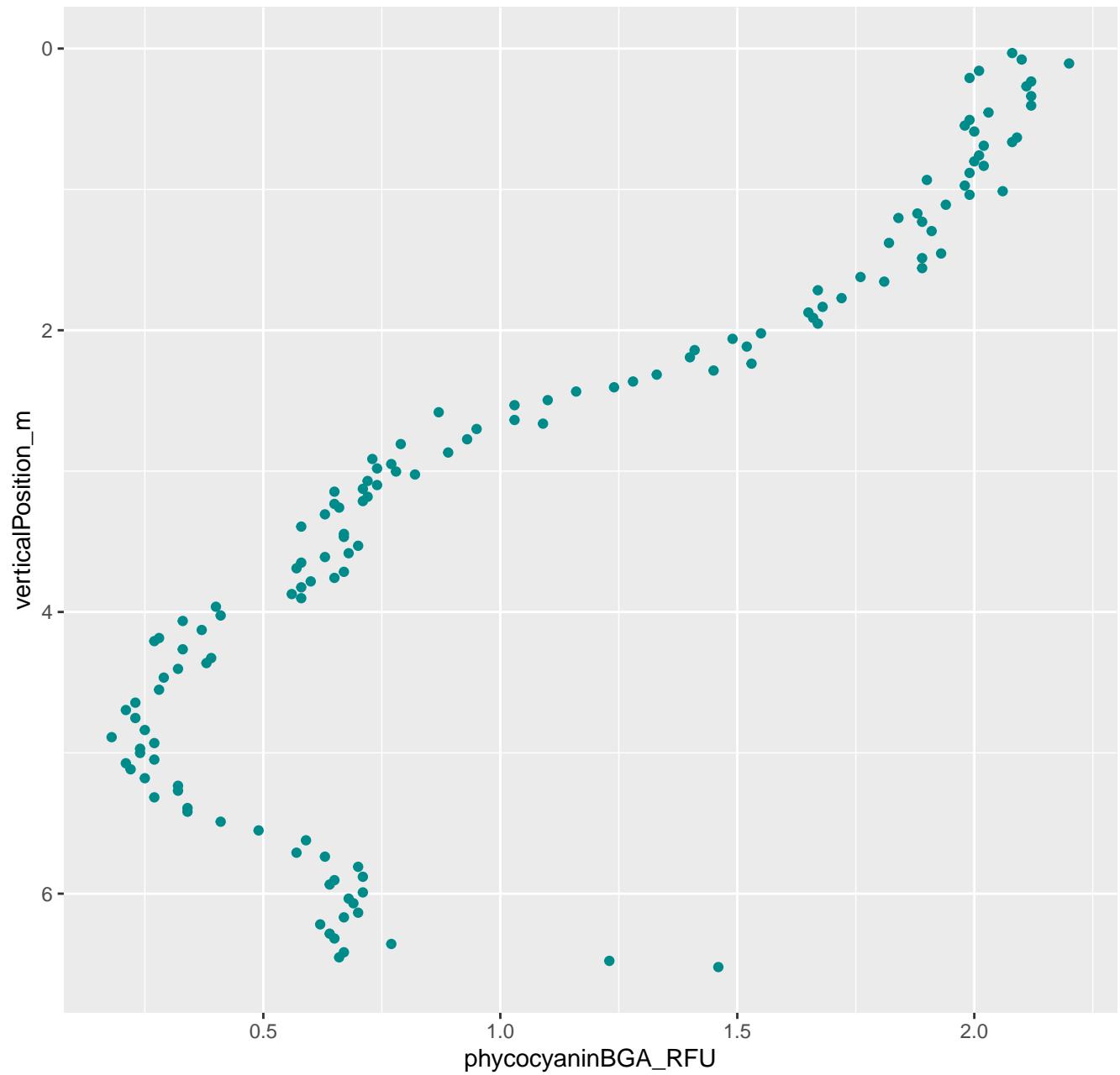
# 049\_2023\_07\_12\_Level1.csv \*\*\*\*Non-decreasing temps



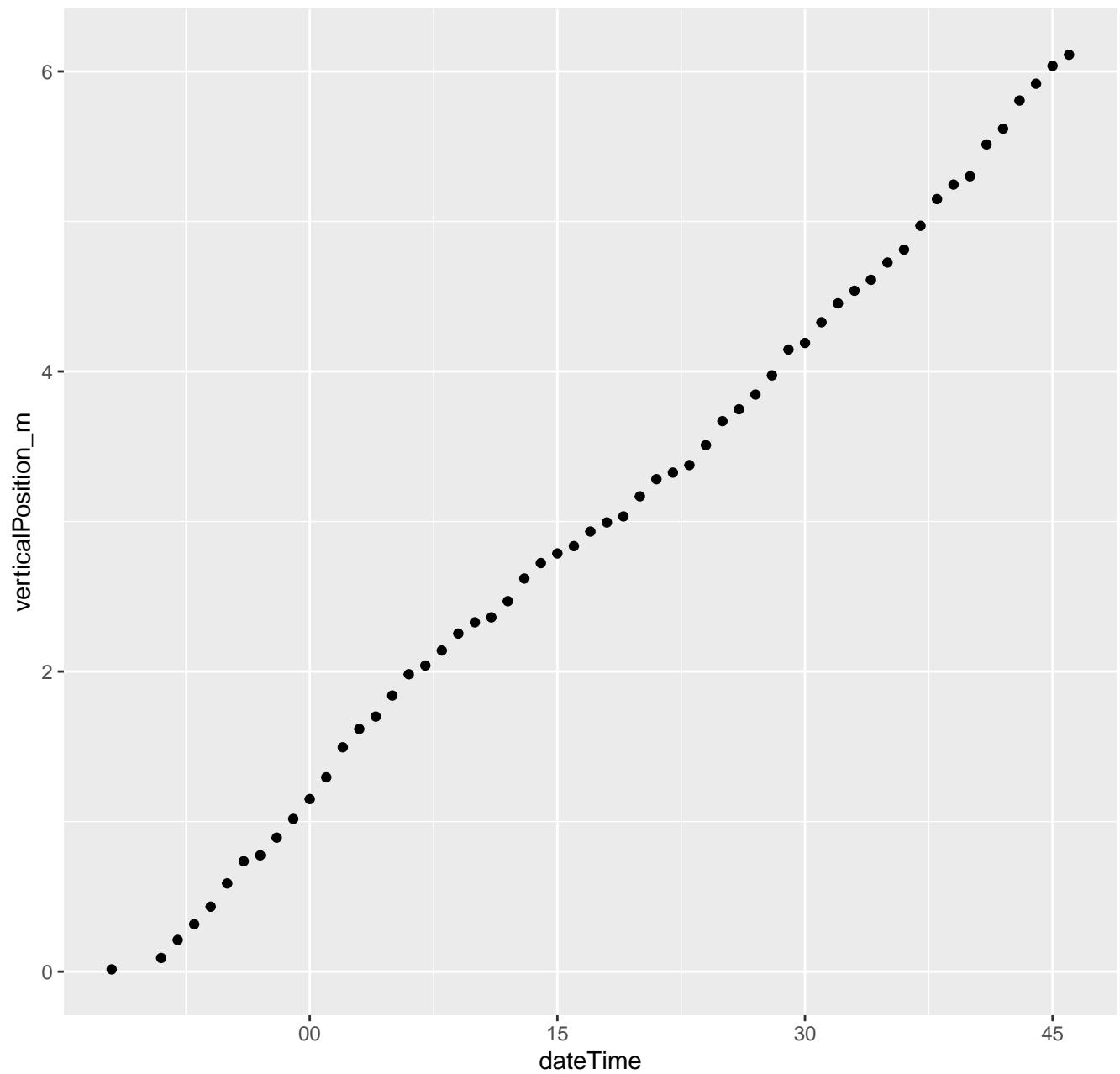
# 049\_2023\_07\_12\_Level1.csv \*\*\*\*chl jumps



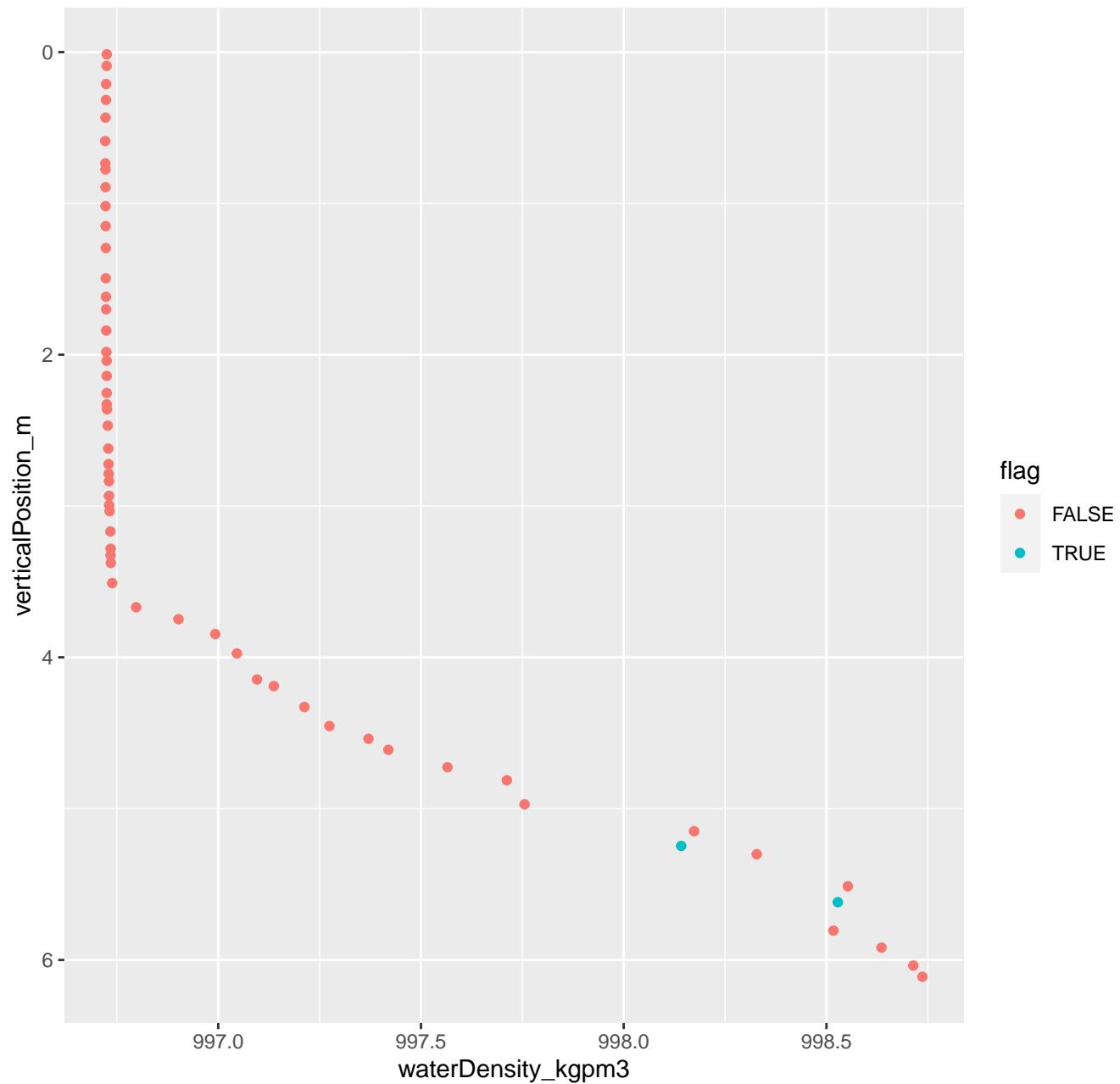
# 049\_2023\_07\_12\_Level1.csv \*\*\*\*bga jumps



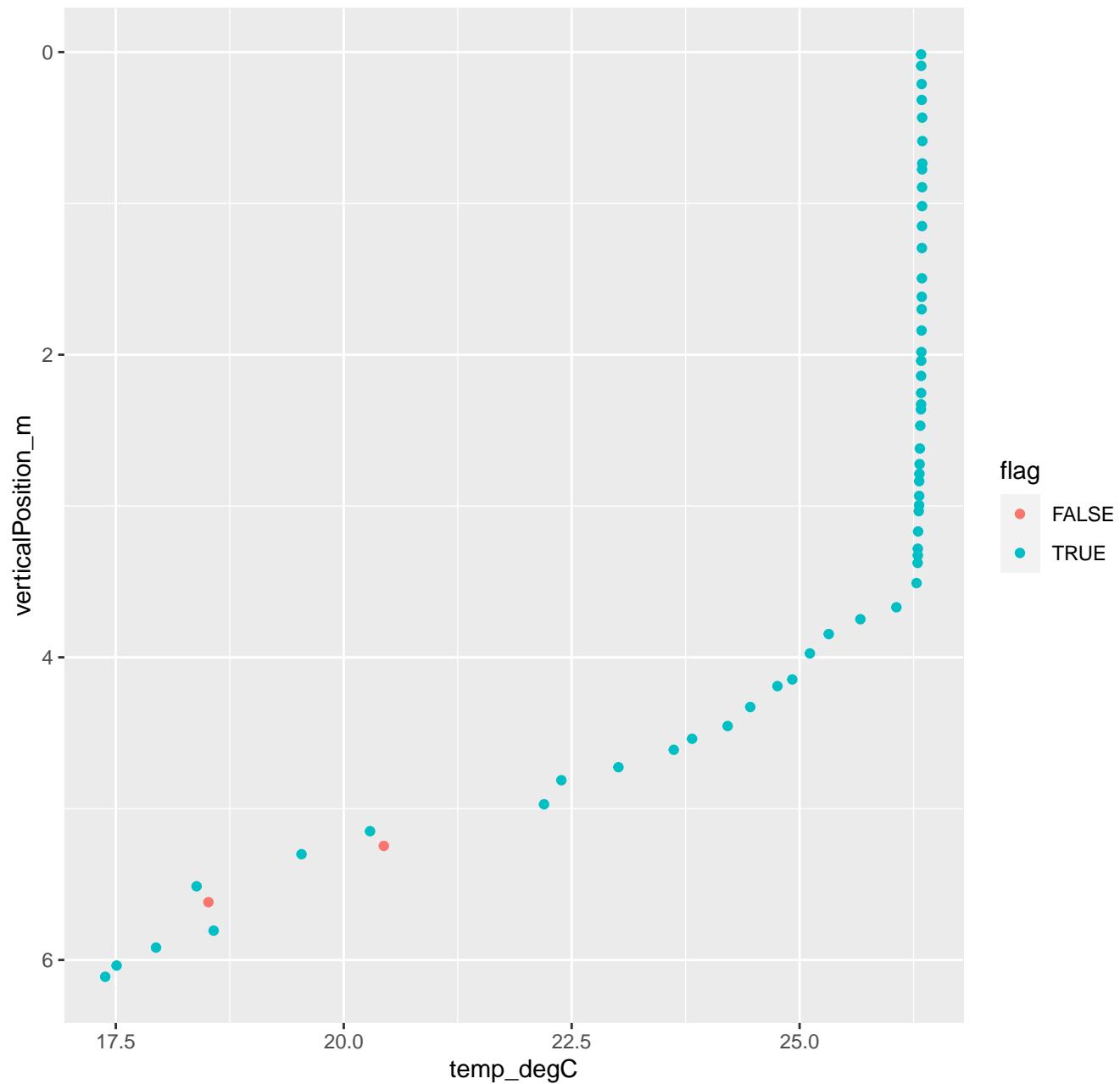
049\_2023\_08\_03\_Level1.csv \*\*\*\*Depth vs. time



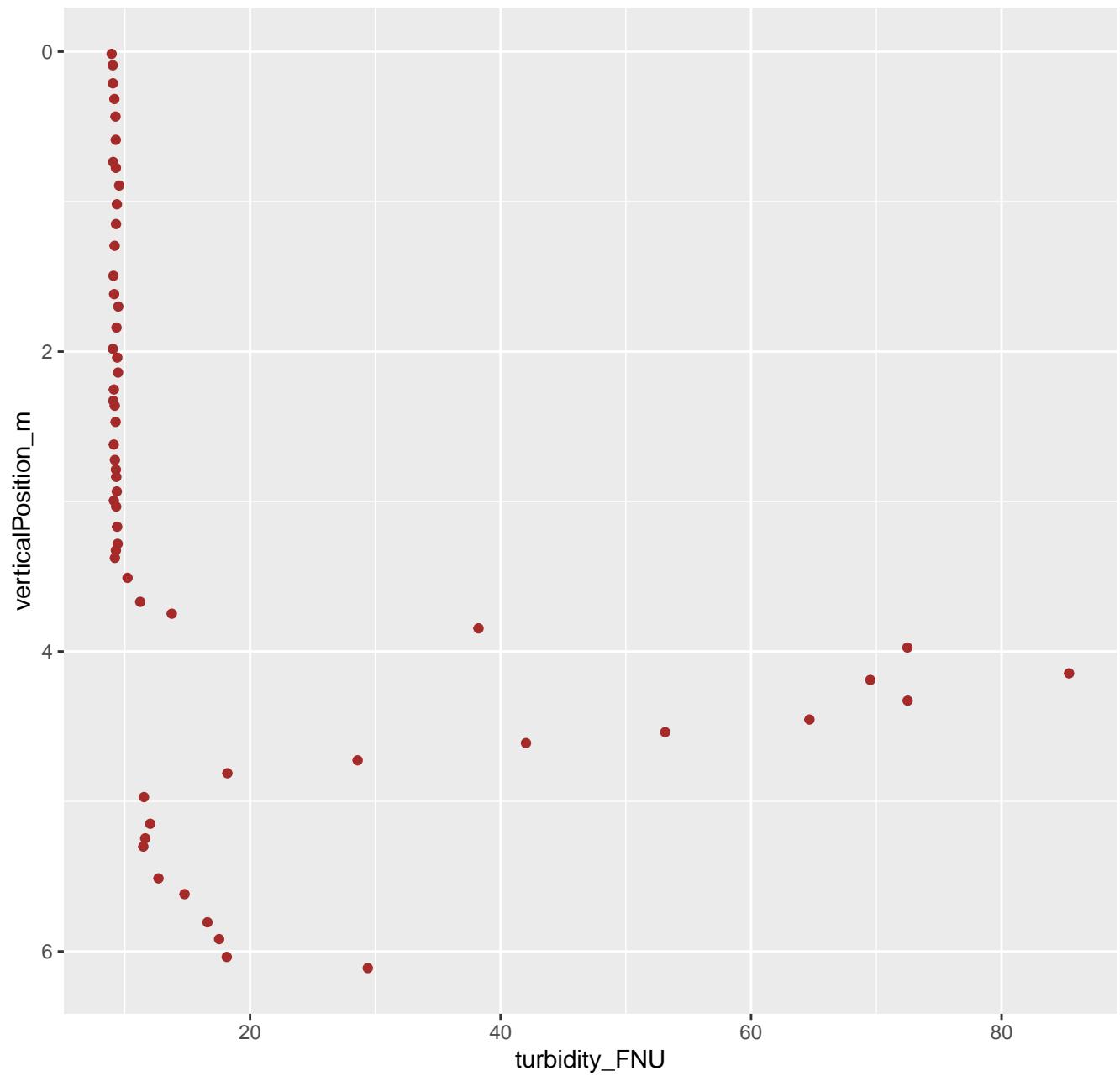
# 049\_2023\_08\_03\_Level1.csv \*\*\*\*Non-monotonic densities



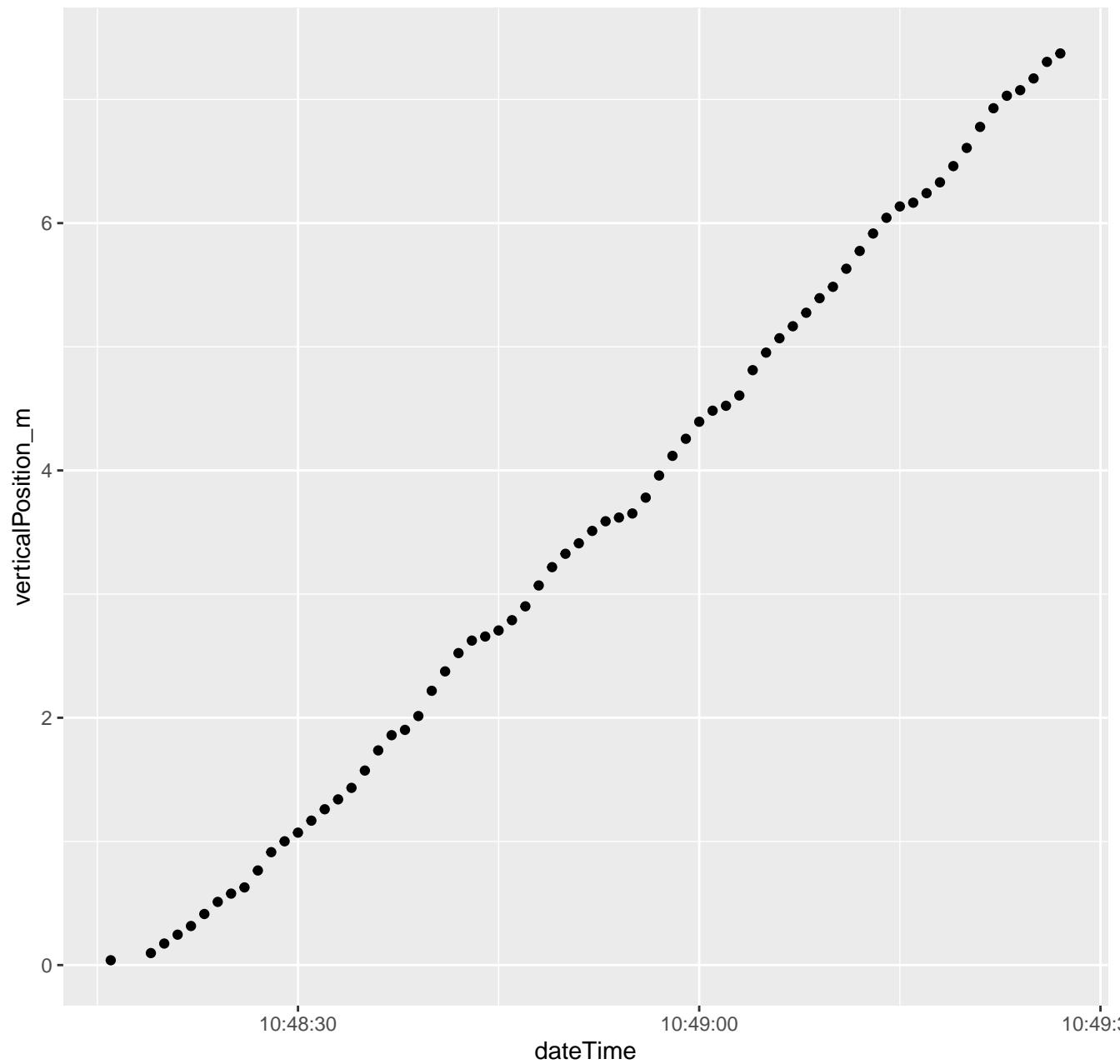
# 049\_2023\_08\_03\_Level1.csv \*\*\*\*Non-decreasing temps



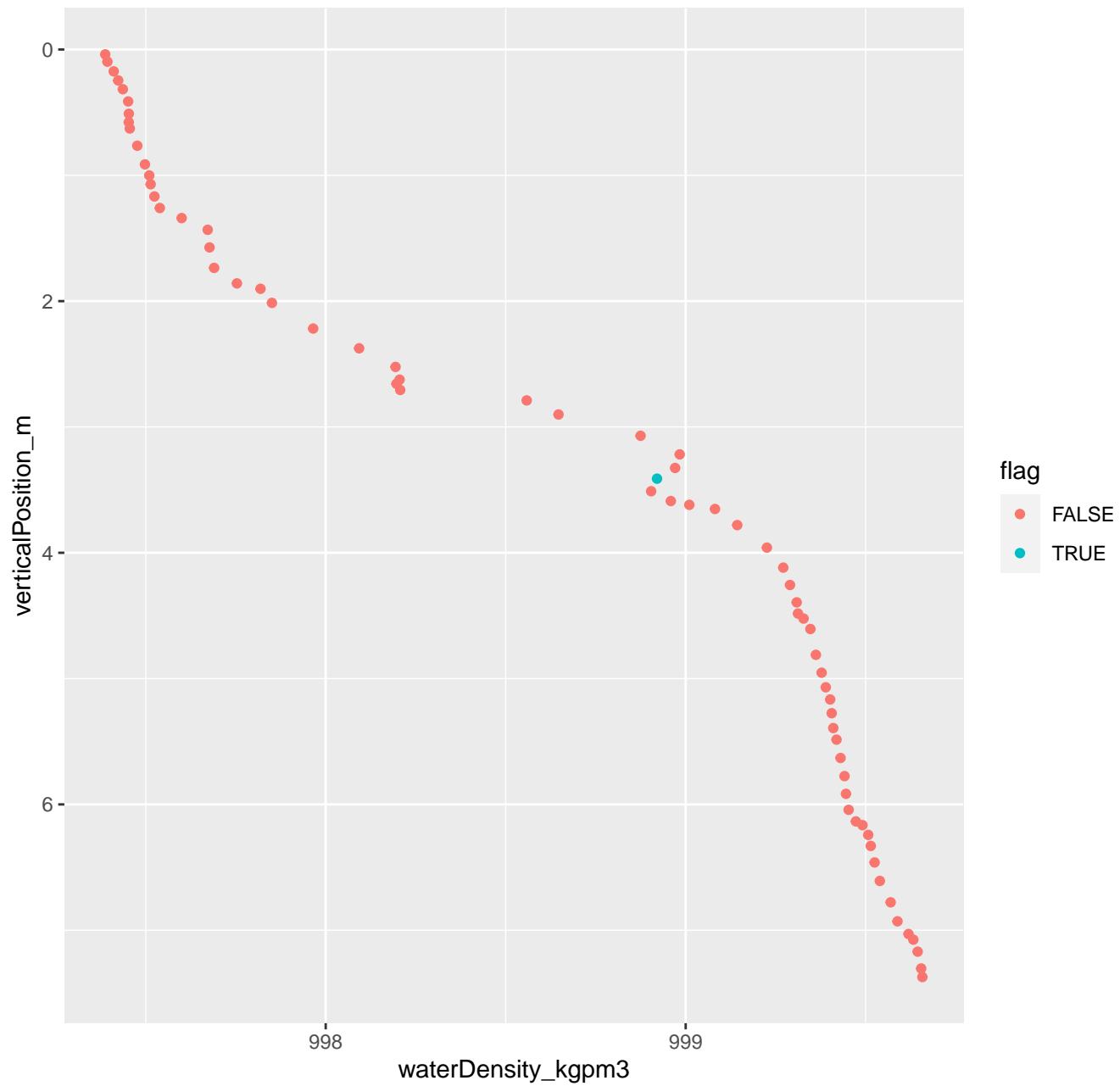
# 049\_2023\_08\_03\_Level1.csv \*\*\*\*Turbidity jumps



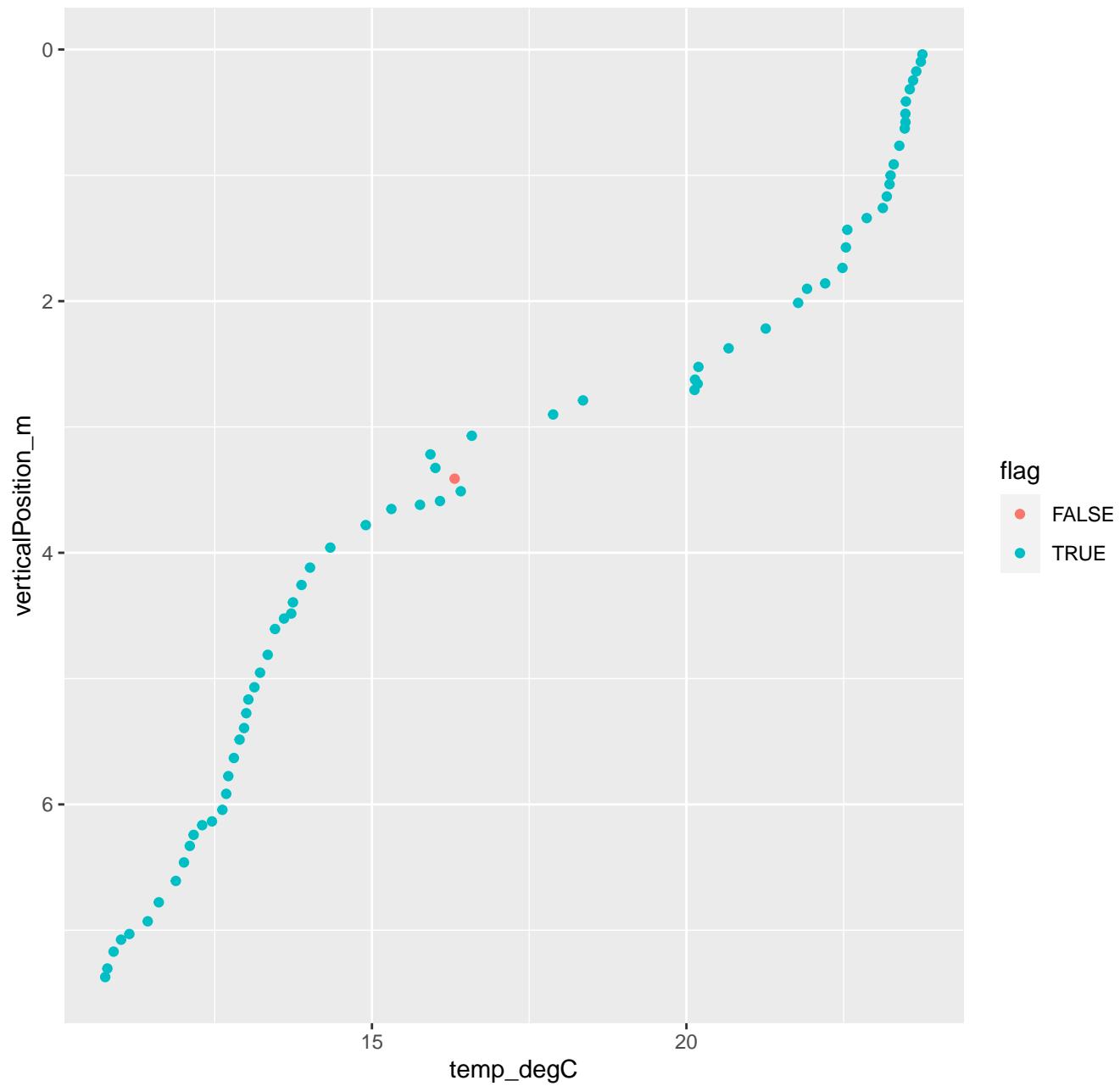
057\_2023\_05\_24\_Level1.csv \*\*\*\*Depth vs. time



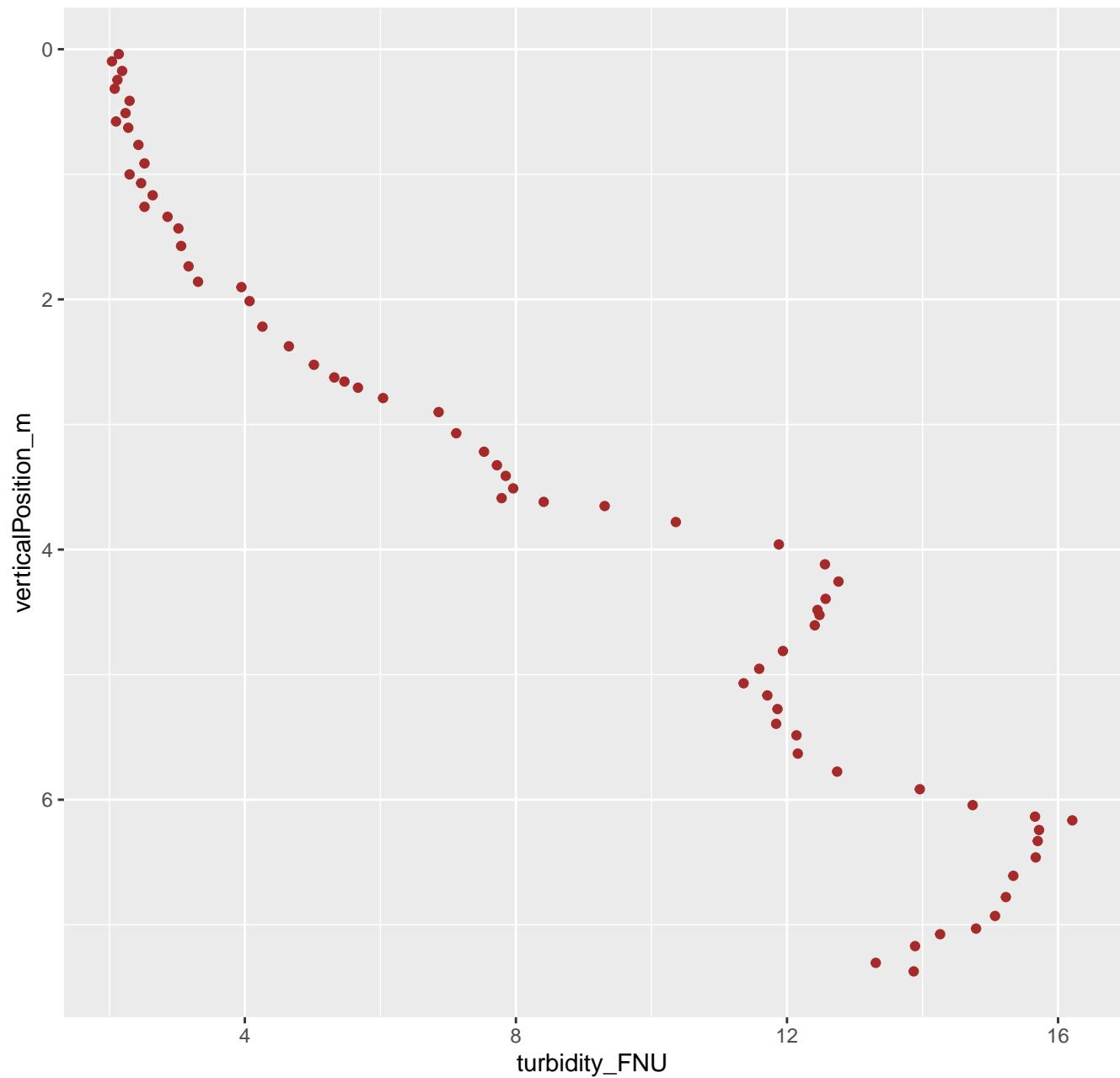
# 057\_2023\_05\_24\_Level1.csv \*\*\*\*Non-monotonic densities



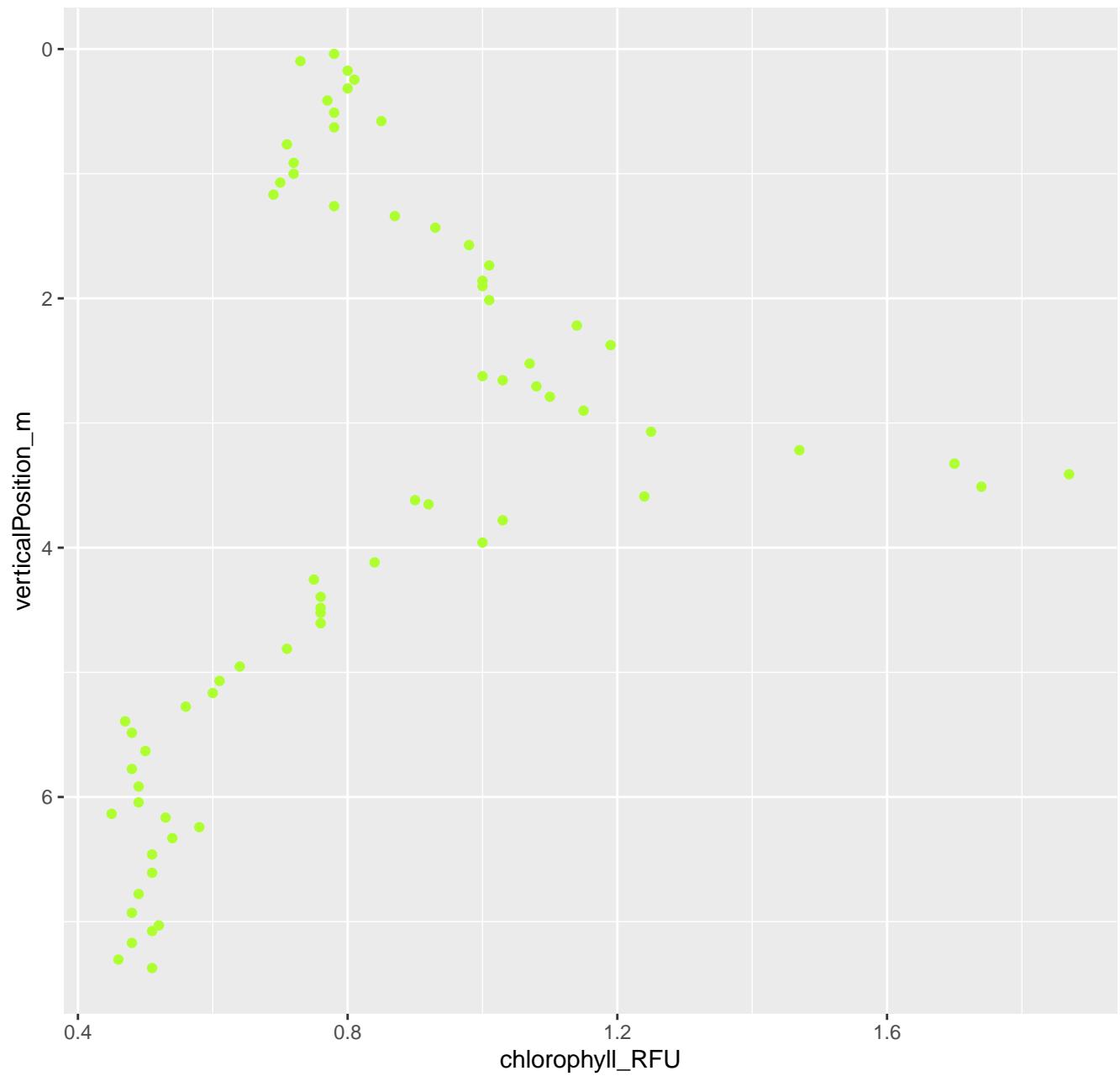
# 057\_2023\_05\_24\_Level1.csv \*\*\*\*Non-decreasing temps



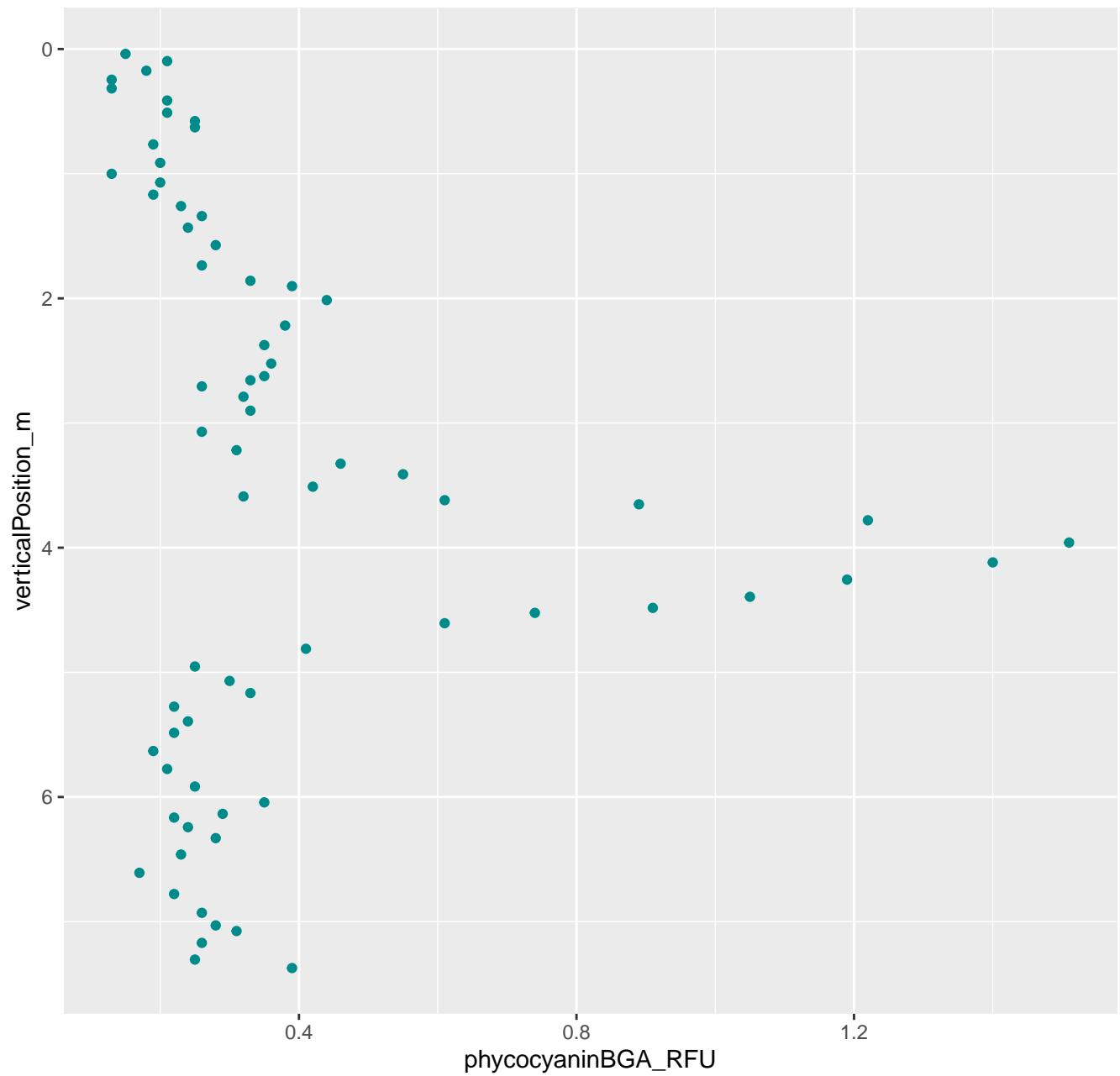
# 057\_2023\_05\_24\_Level1.csv \*\*\*\*Turbidity jumps



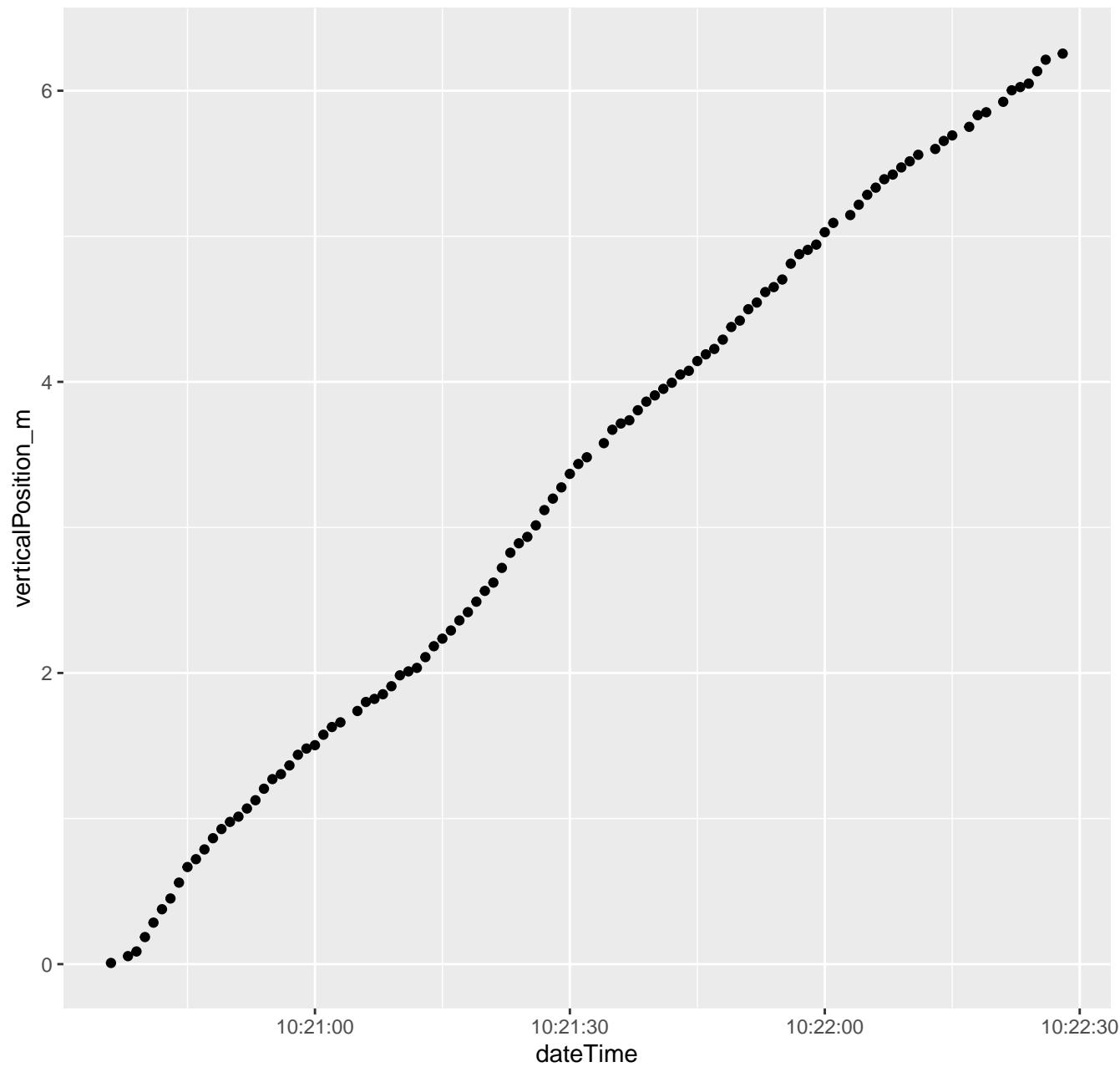
057\_2023\_05\_24\_Level1.csv \*\*\*\*chl jumps



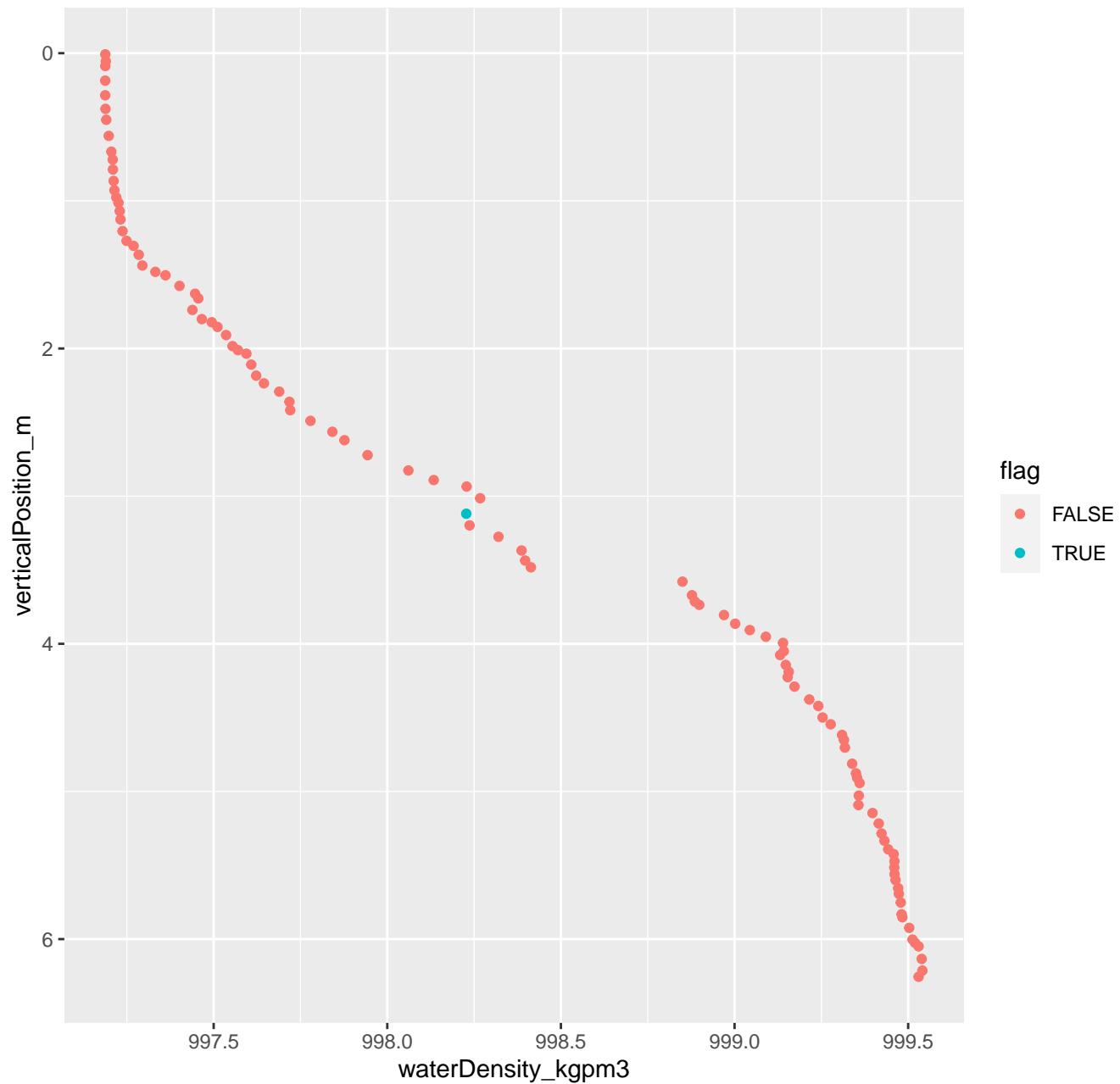
057\_2023\_05\_24\_Level1.csv \*\*\*\*bga jumps



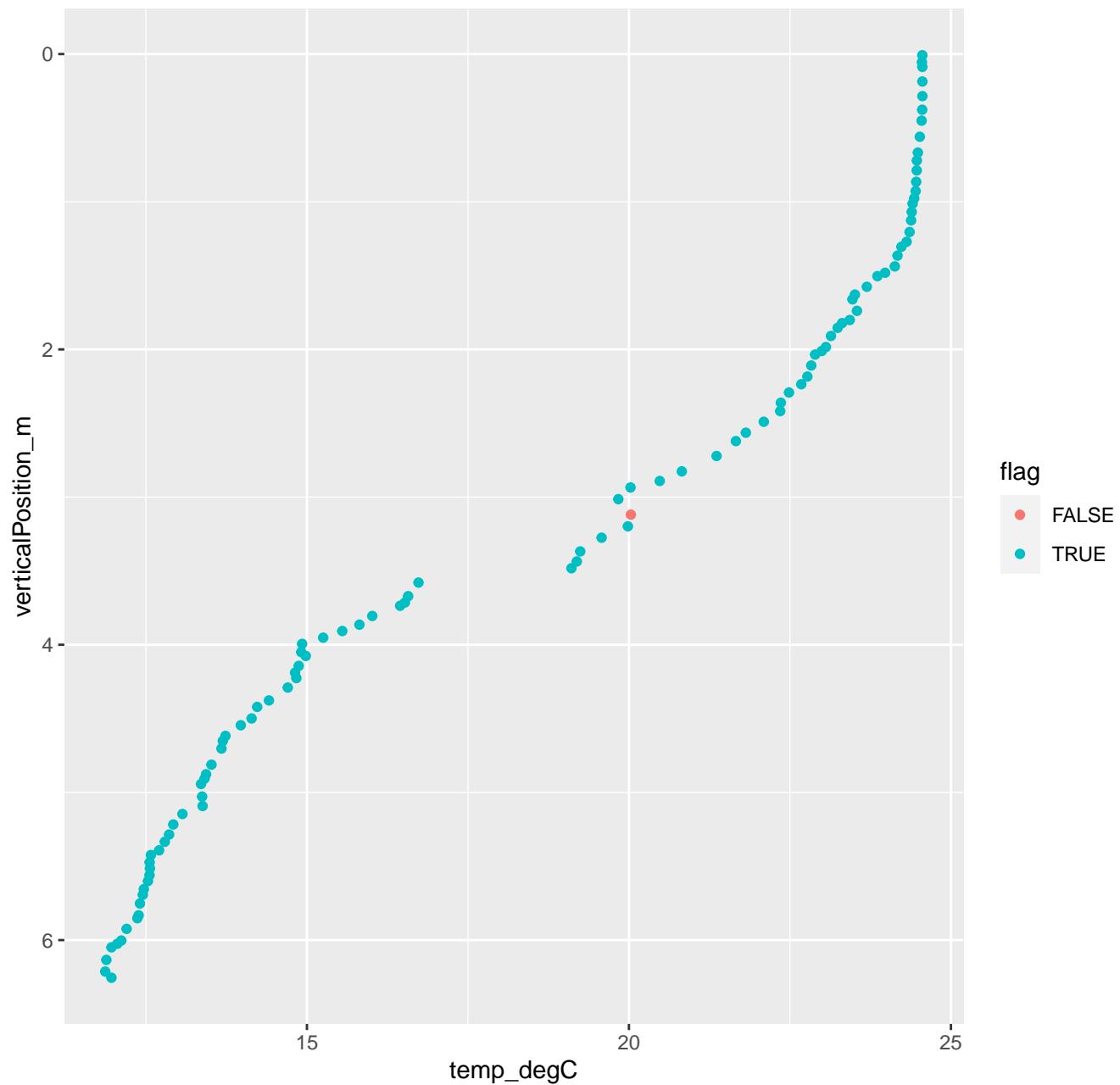
057\_2023\_06\_15\_Level1.csv \*\*\*\*Depth vs. time



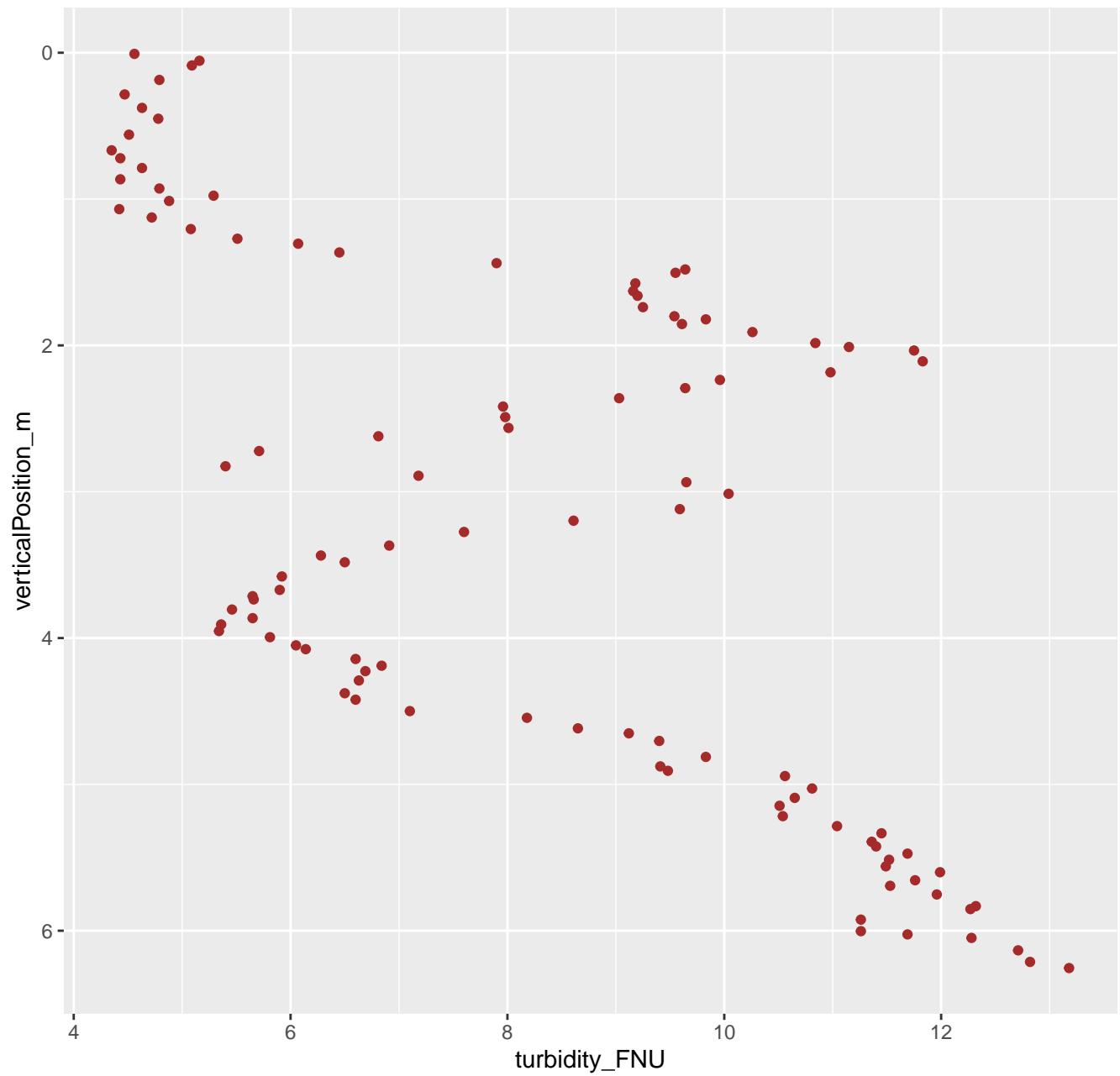
# 057\_2023\_06\_15\_Level1.csv \*\*\*\*Non-monotonic densities



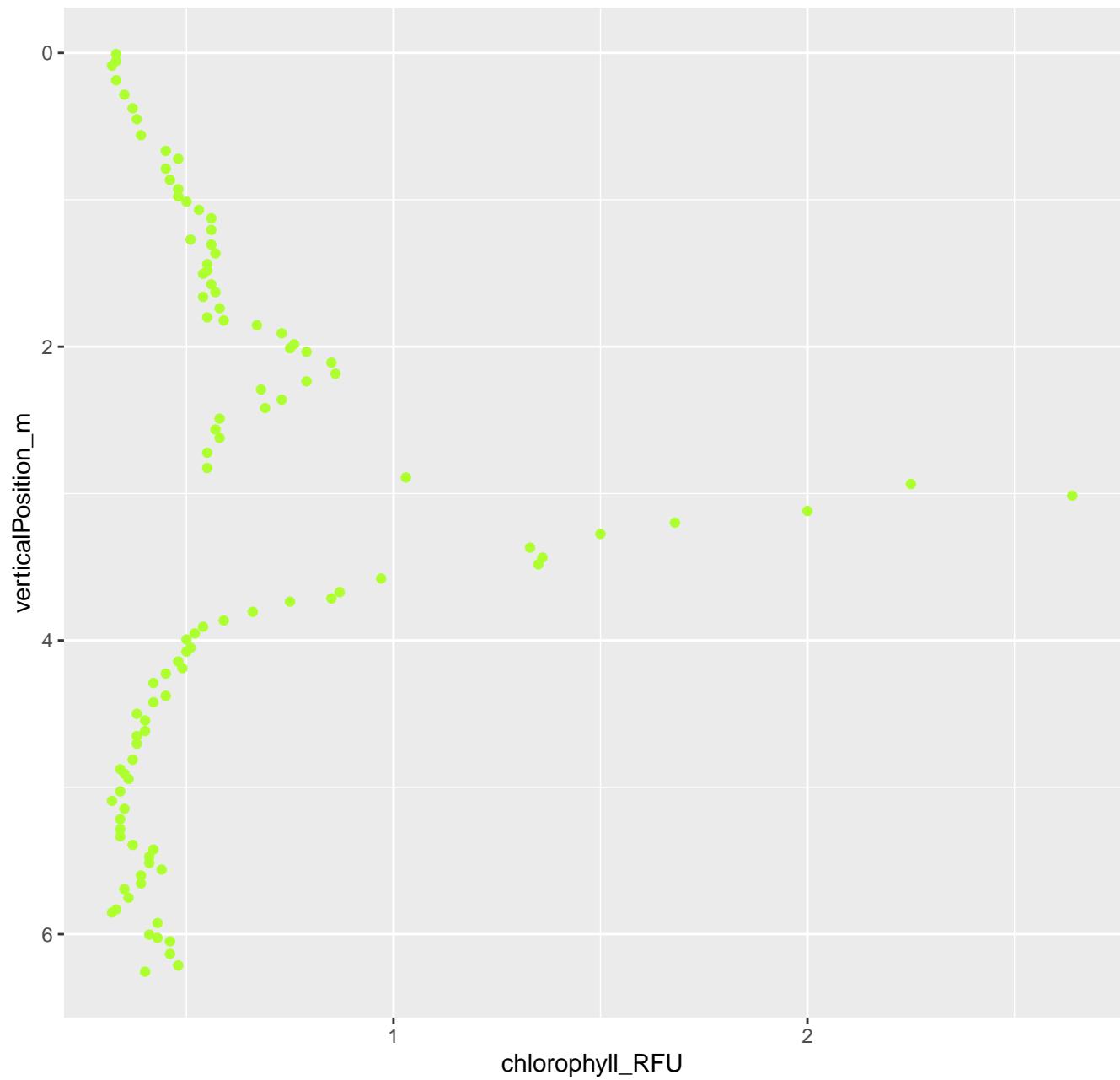
# 057\_2023\_06\_15\_Level1.csv \*\*\*\*Non-decreasing temps



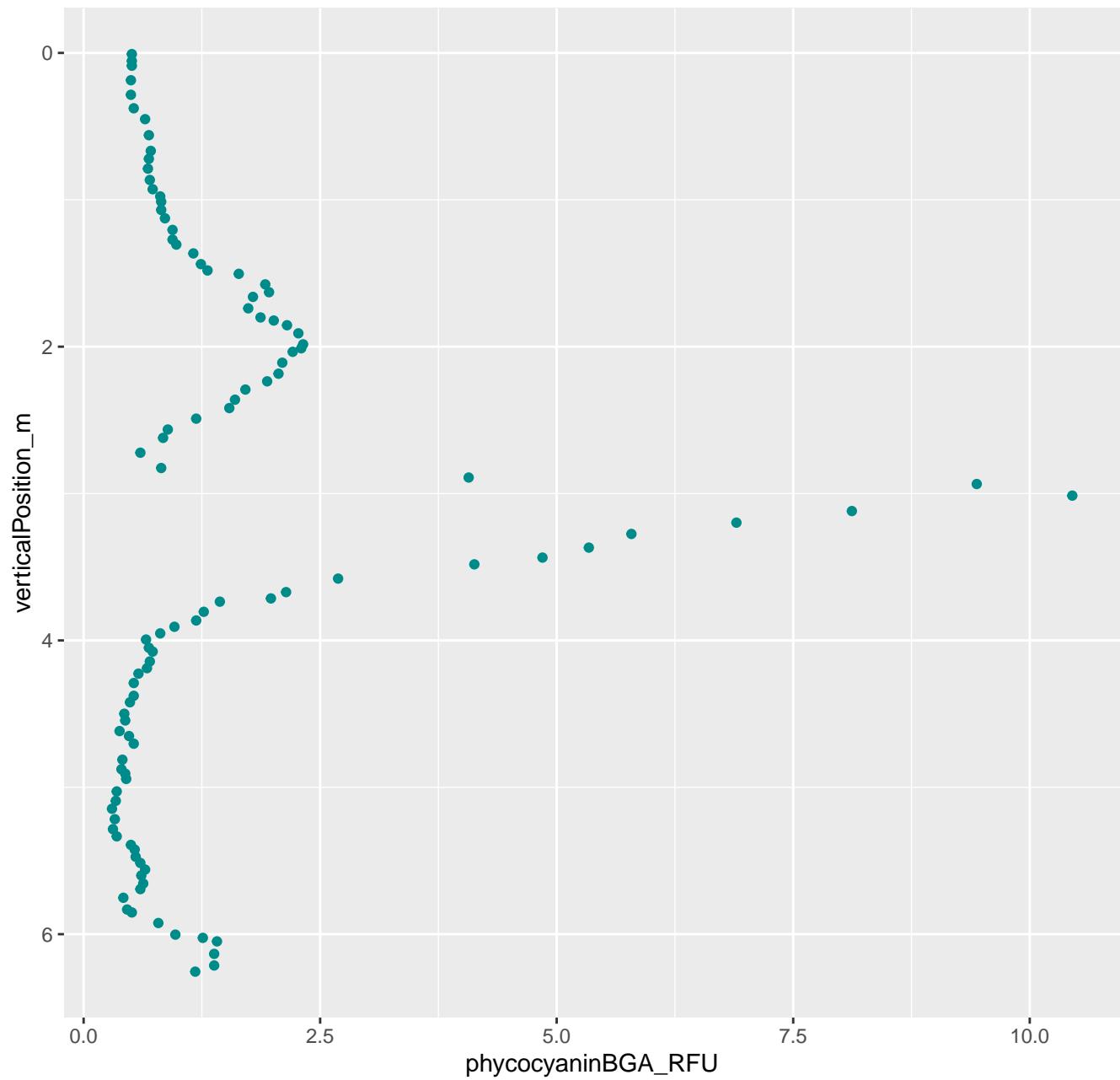
# 057\_2023\_06\_15\_Level1.csv \*\*\*\*Turbidity jumps



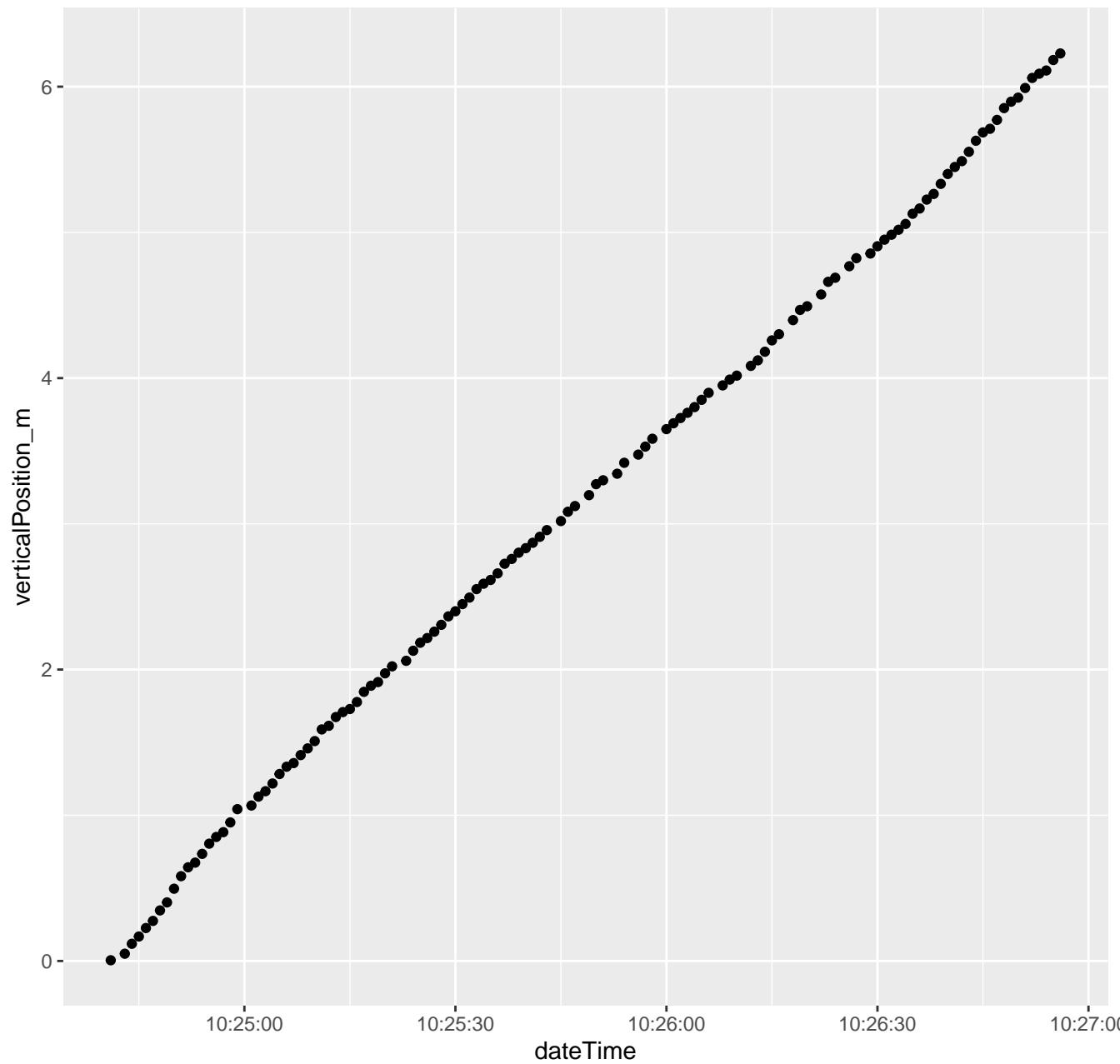
057\_2023\_06\_15\_Level1.csv \*\*\*\*chl jumps



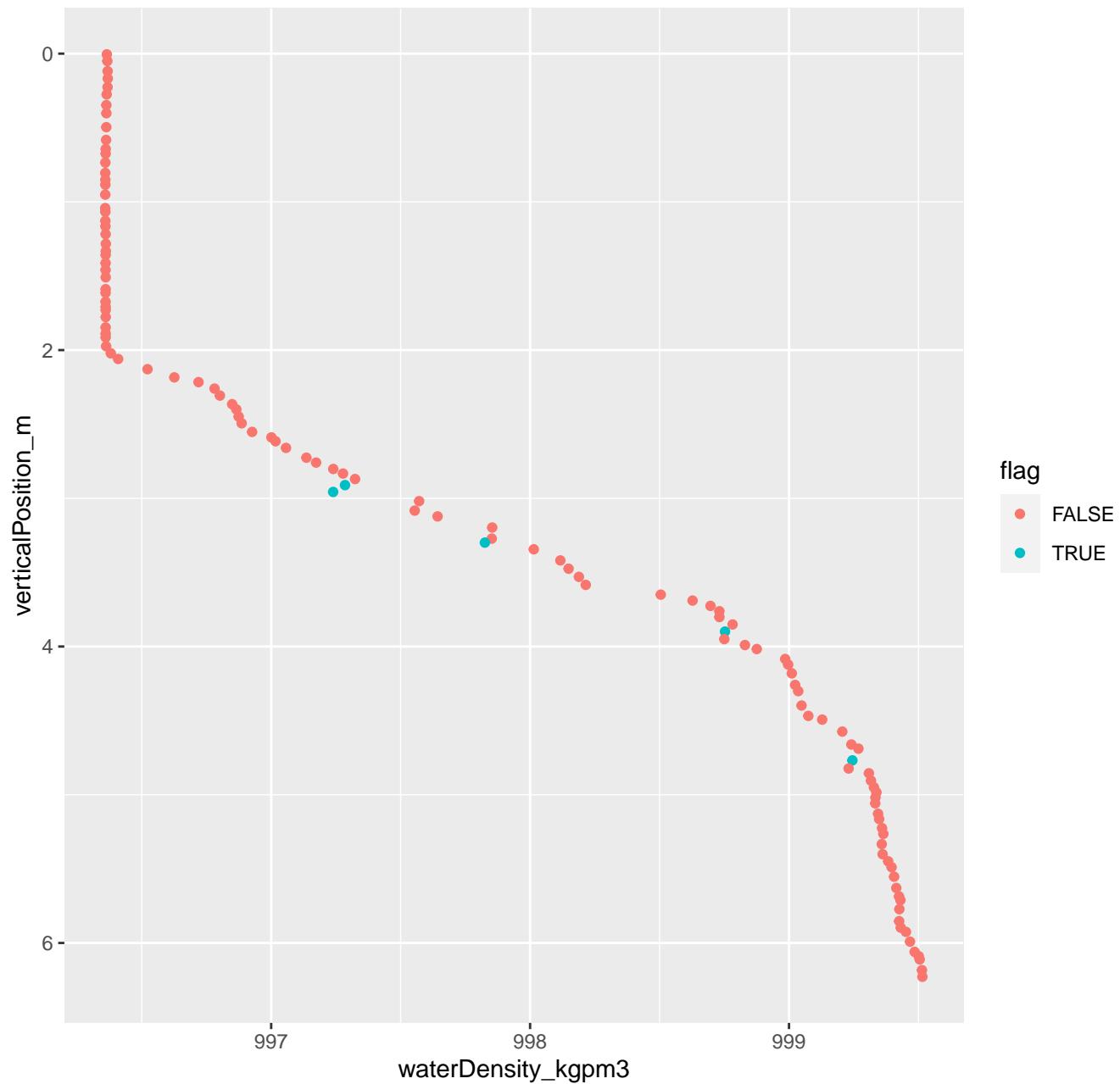
057\_2023\_06\_15\_Level1.csv \*\*\*\*bga jumps



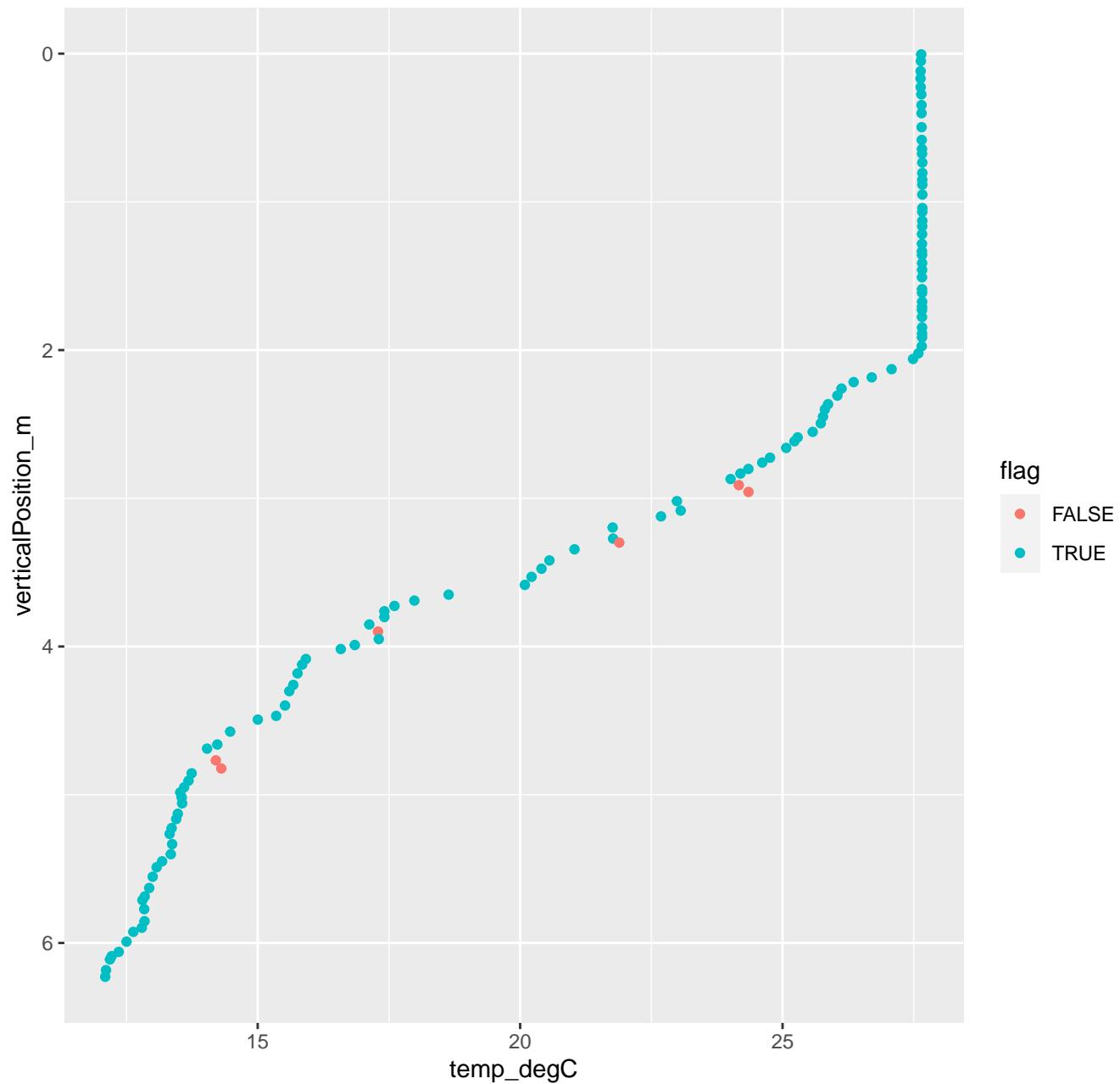
057\_2023\_07\_12\_Level1.csv \*\*\*\*Depth vs. time



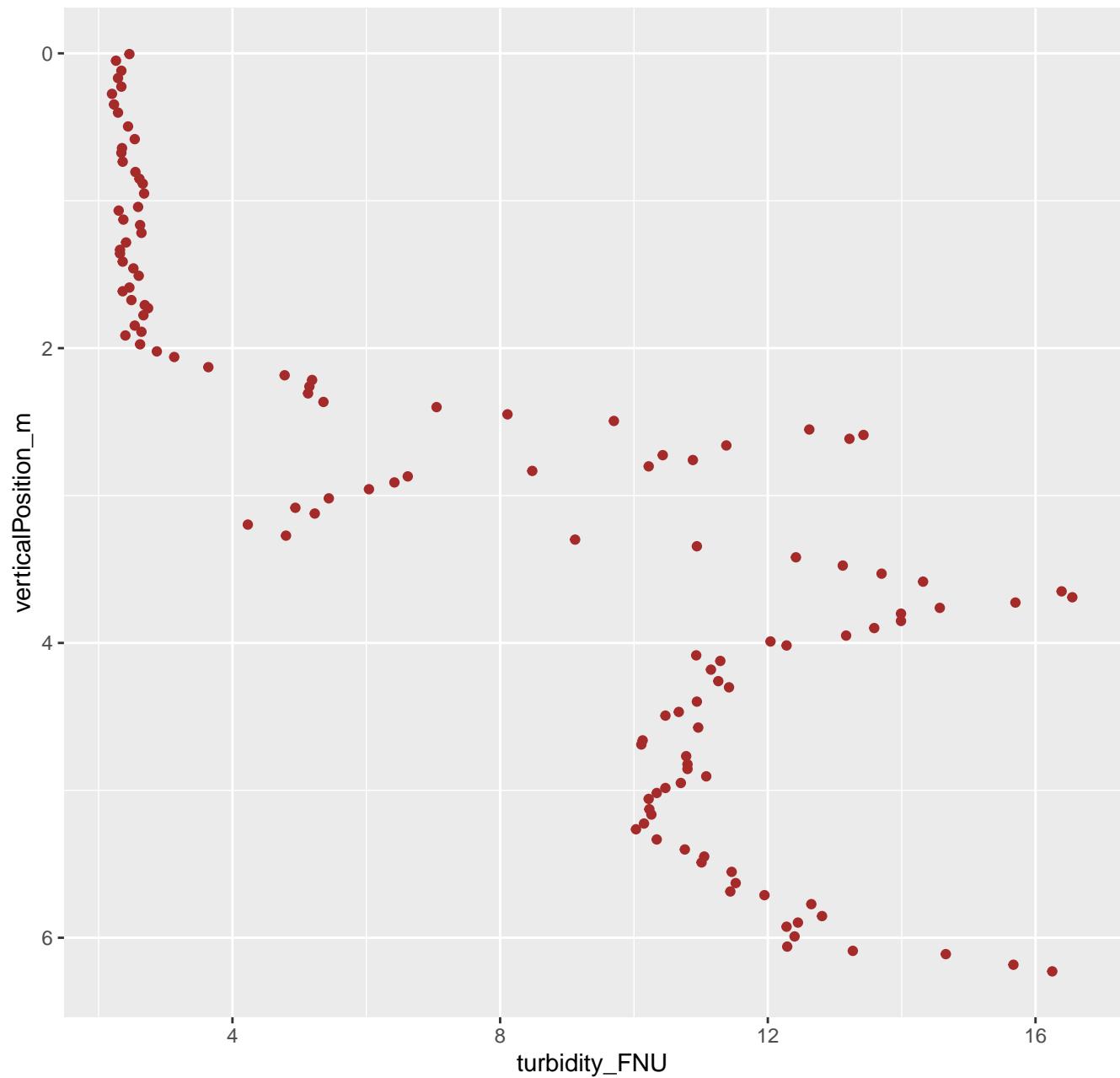
# 057\_2023\_07\_12\_Level1.csv \*\*\*\*Non-monotonic densities



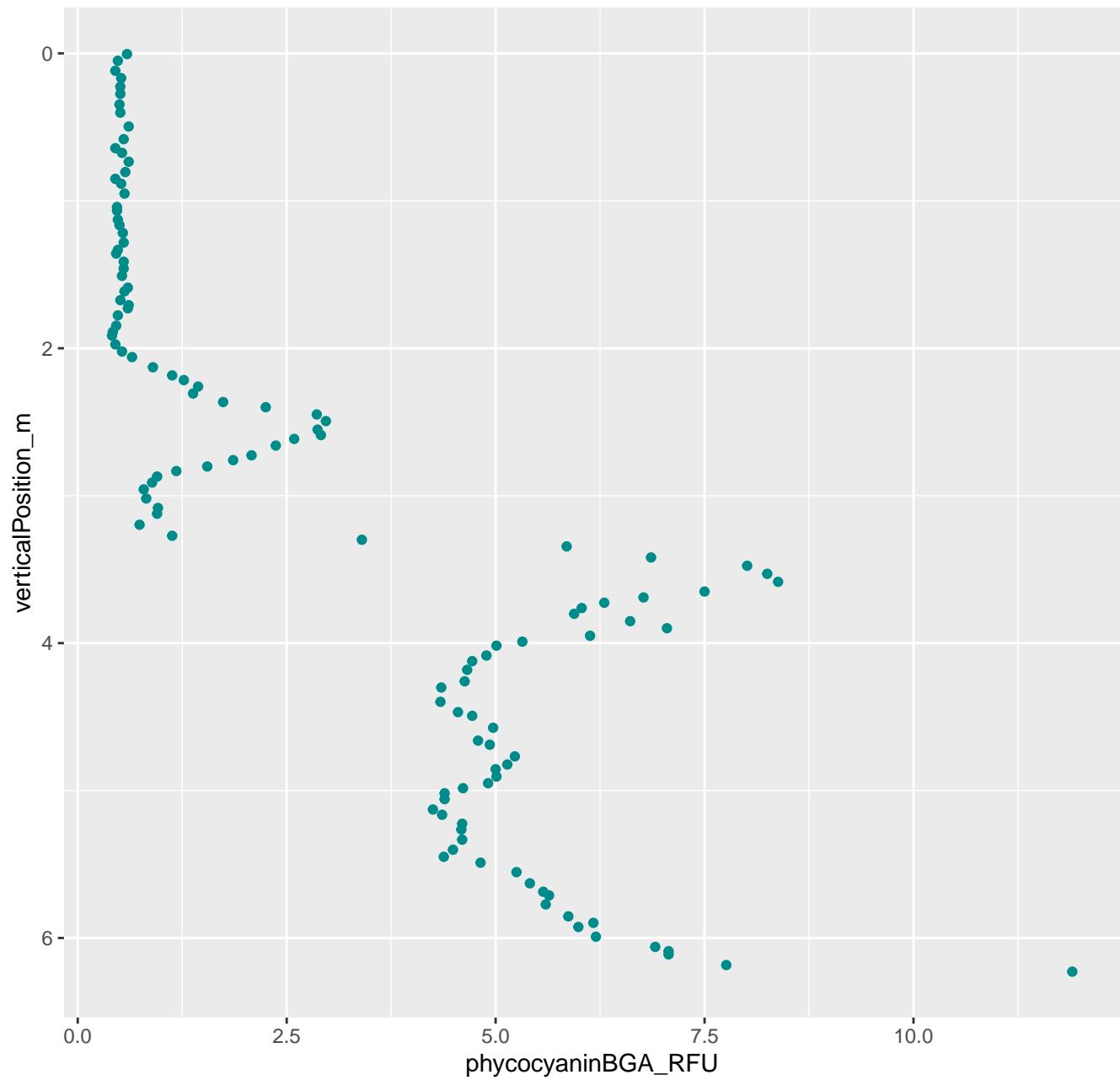
# 057\_2023\_07\_12\_Level1.csv \*\*\*\*Non-decreasing temps



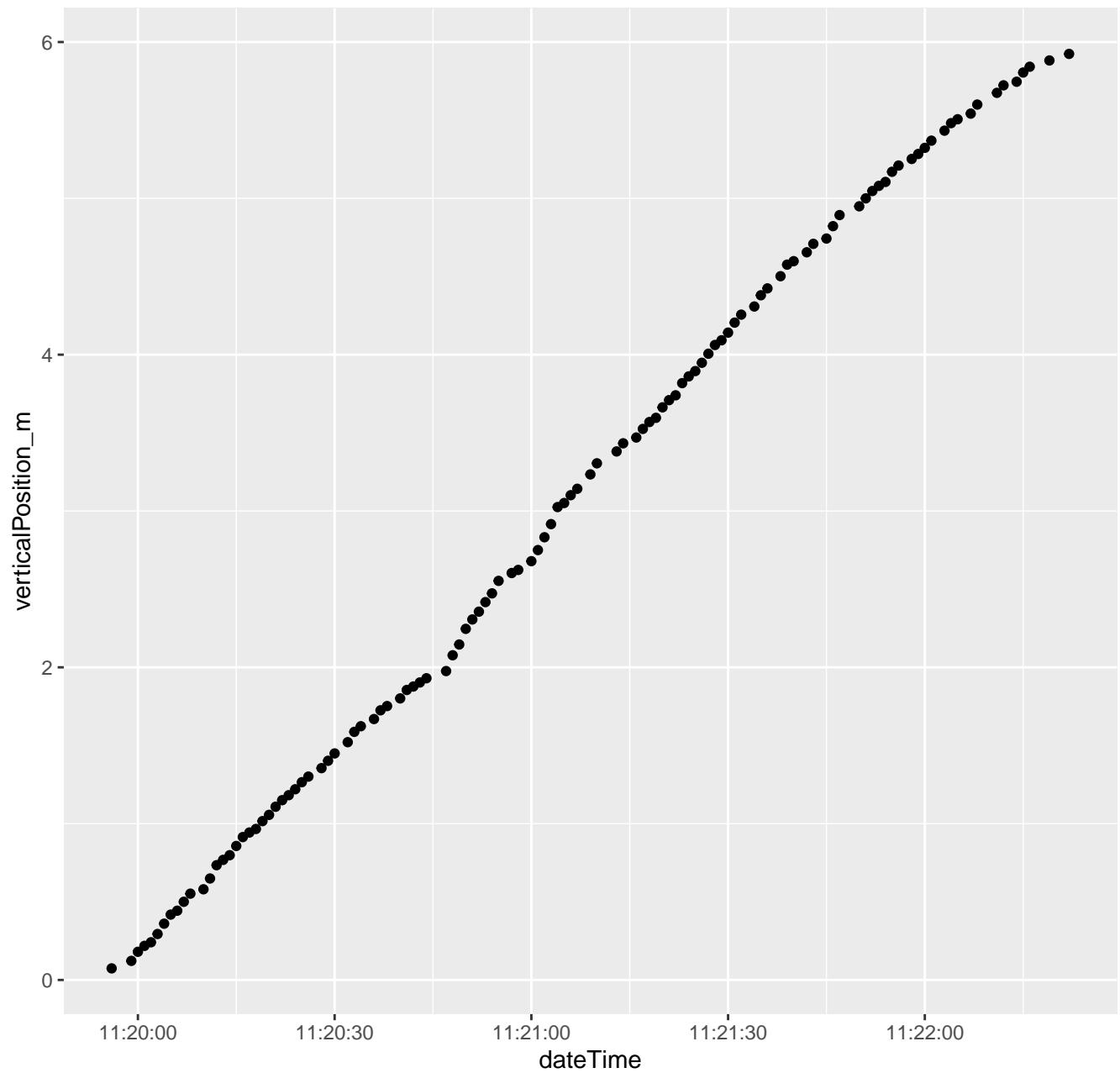
# 057\_2023\_07\_12\_Level1.csv \*\*\*\*Turbidity jumps



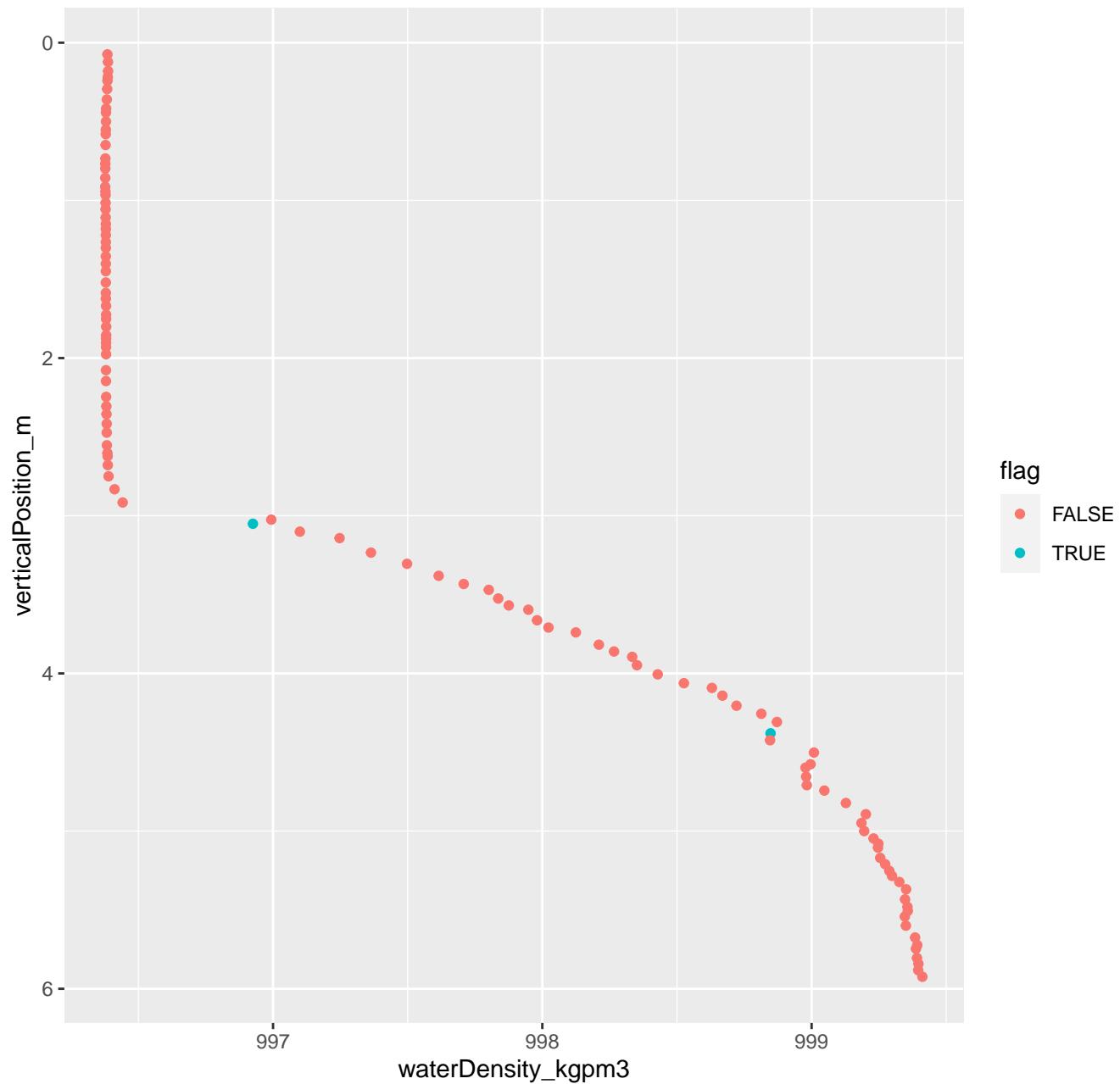
057\_2023\_07\_12\_Level1.csv \*\*\*\*bga jumps



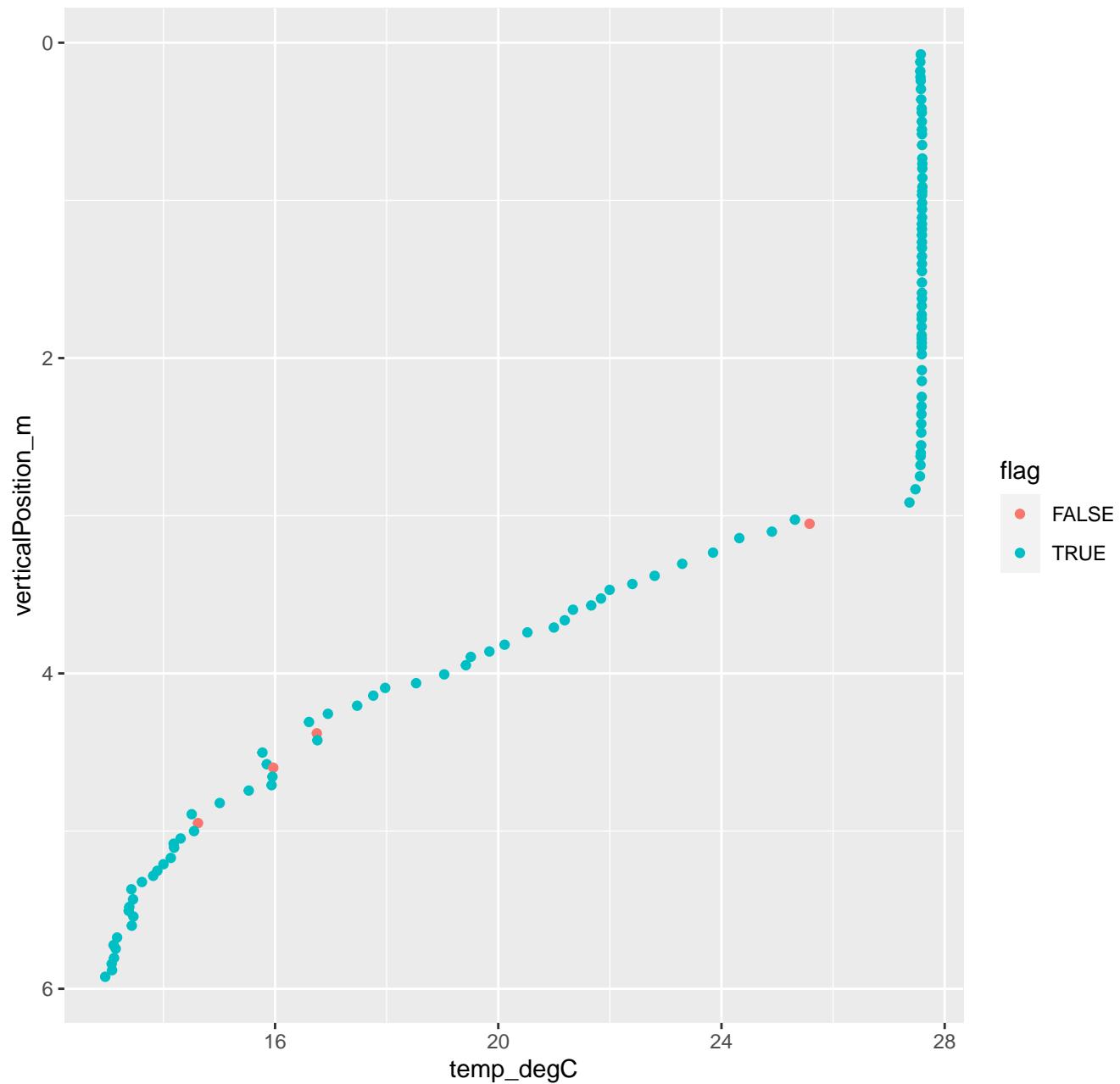
057\_2023\_08\_02\_Level1.csv \*\*\*\*Depth vs. time



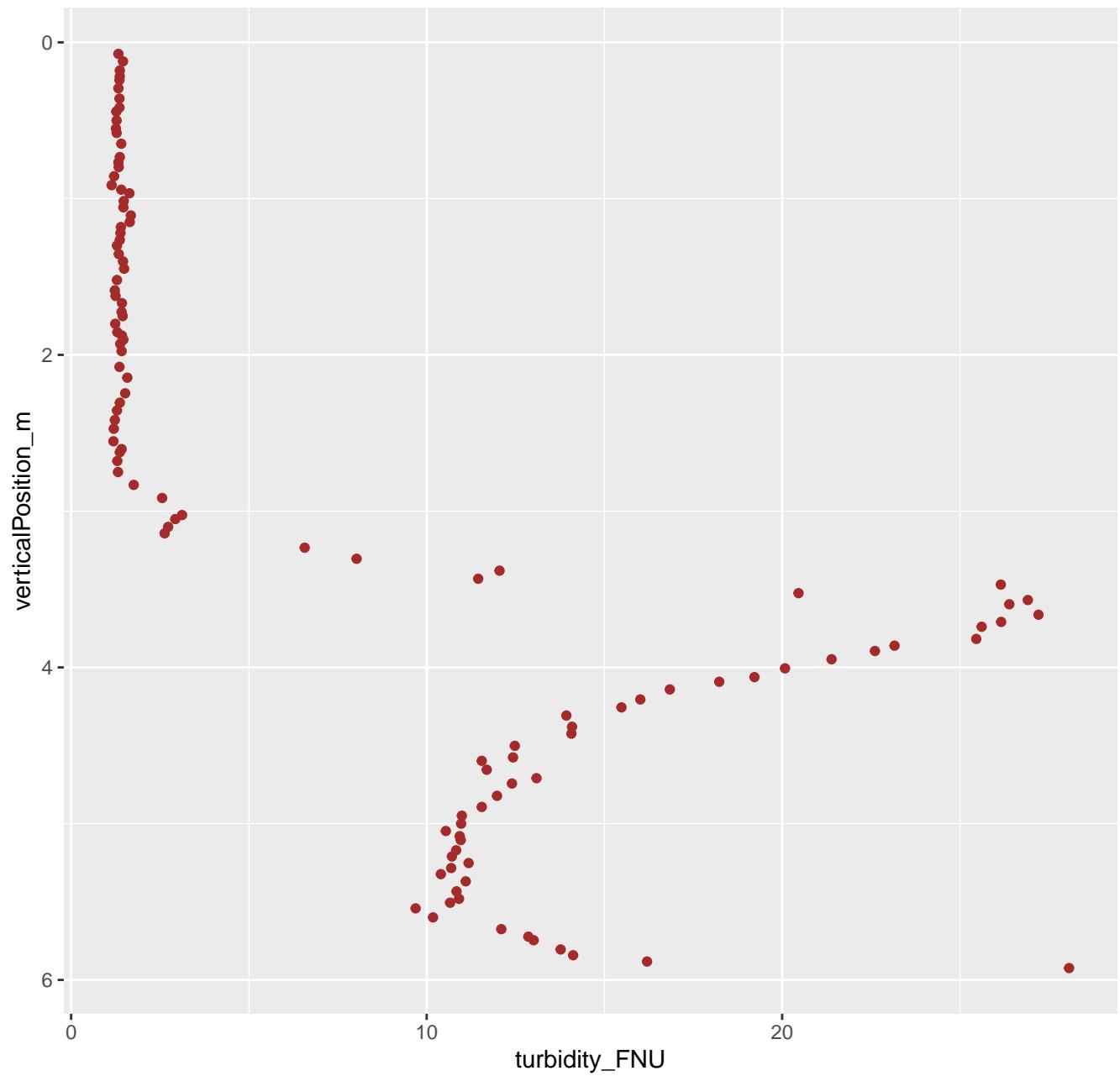
# 057\_2023\_08\_02\_Level1.csv \*\*\*\*Non-monotonic densities



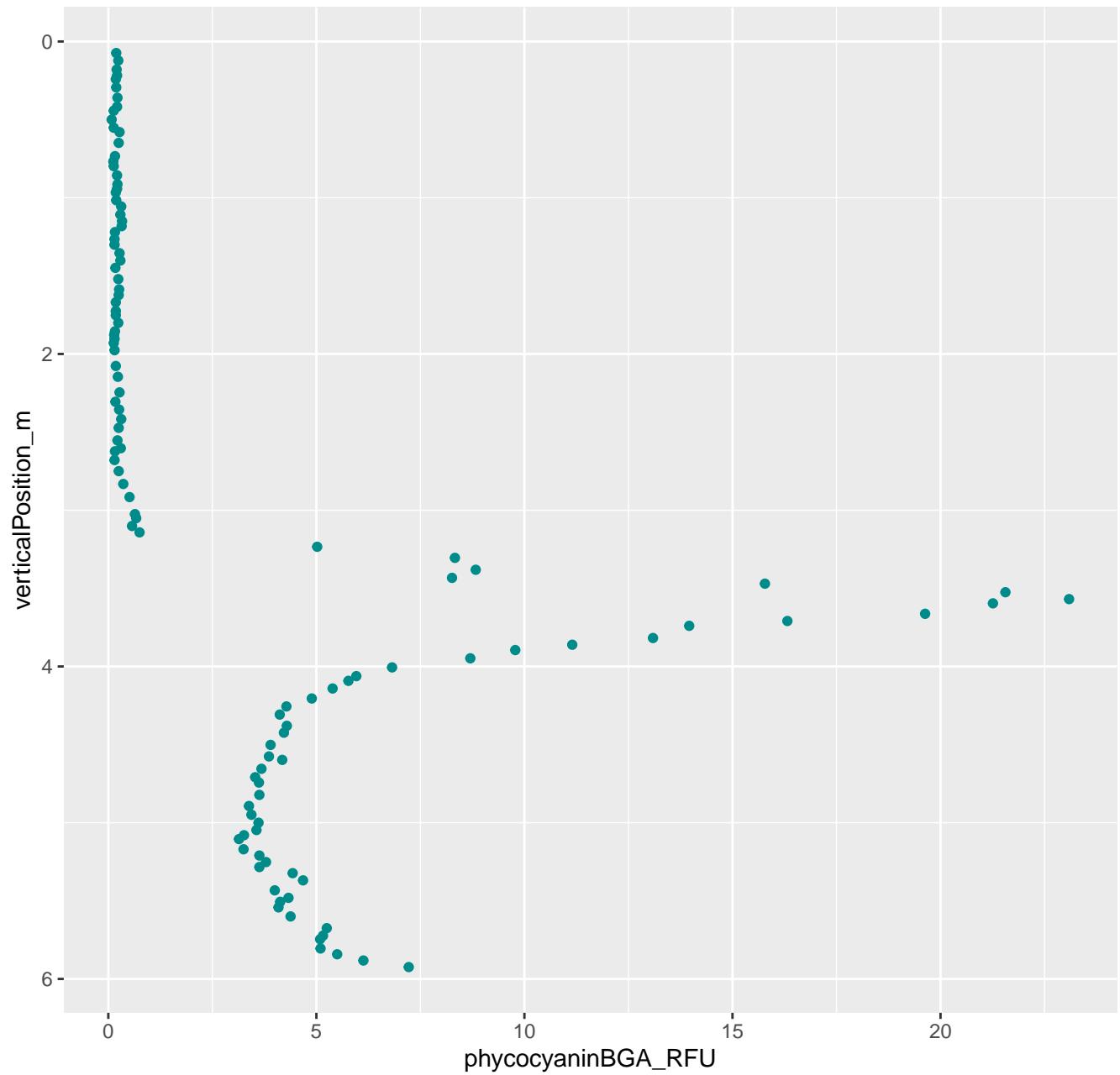
# 057\_2023\_08\_02\_Level1.csv \*\*\*\*Non-decreasing temps



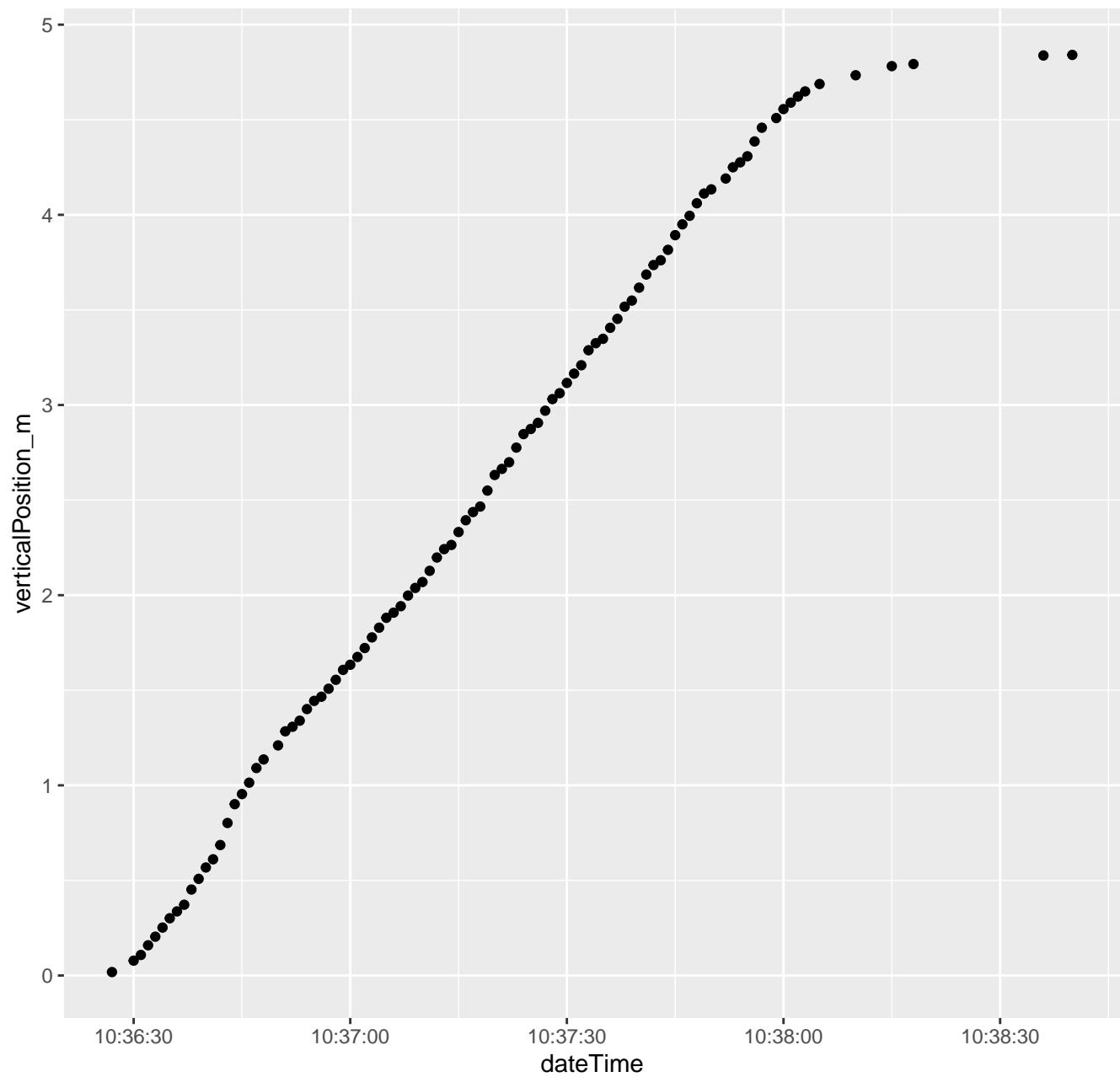
# 057\_2023\_08\_02\_Level1.csv \*\*\*\*Turbidity jumps



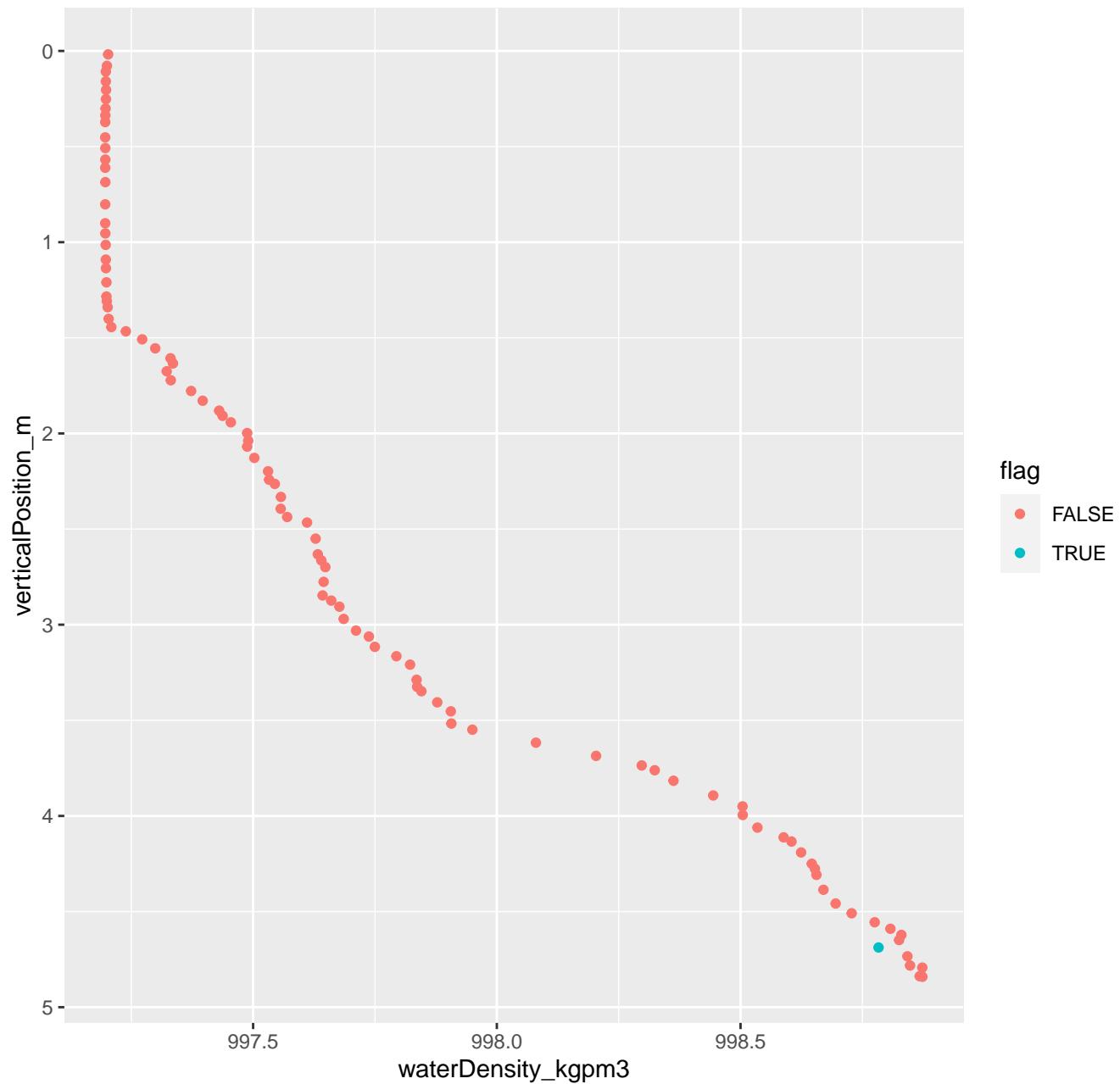
# 057\_2023\_08\_02\_Level1.csv \*\*\*\*bga jumps



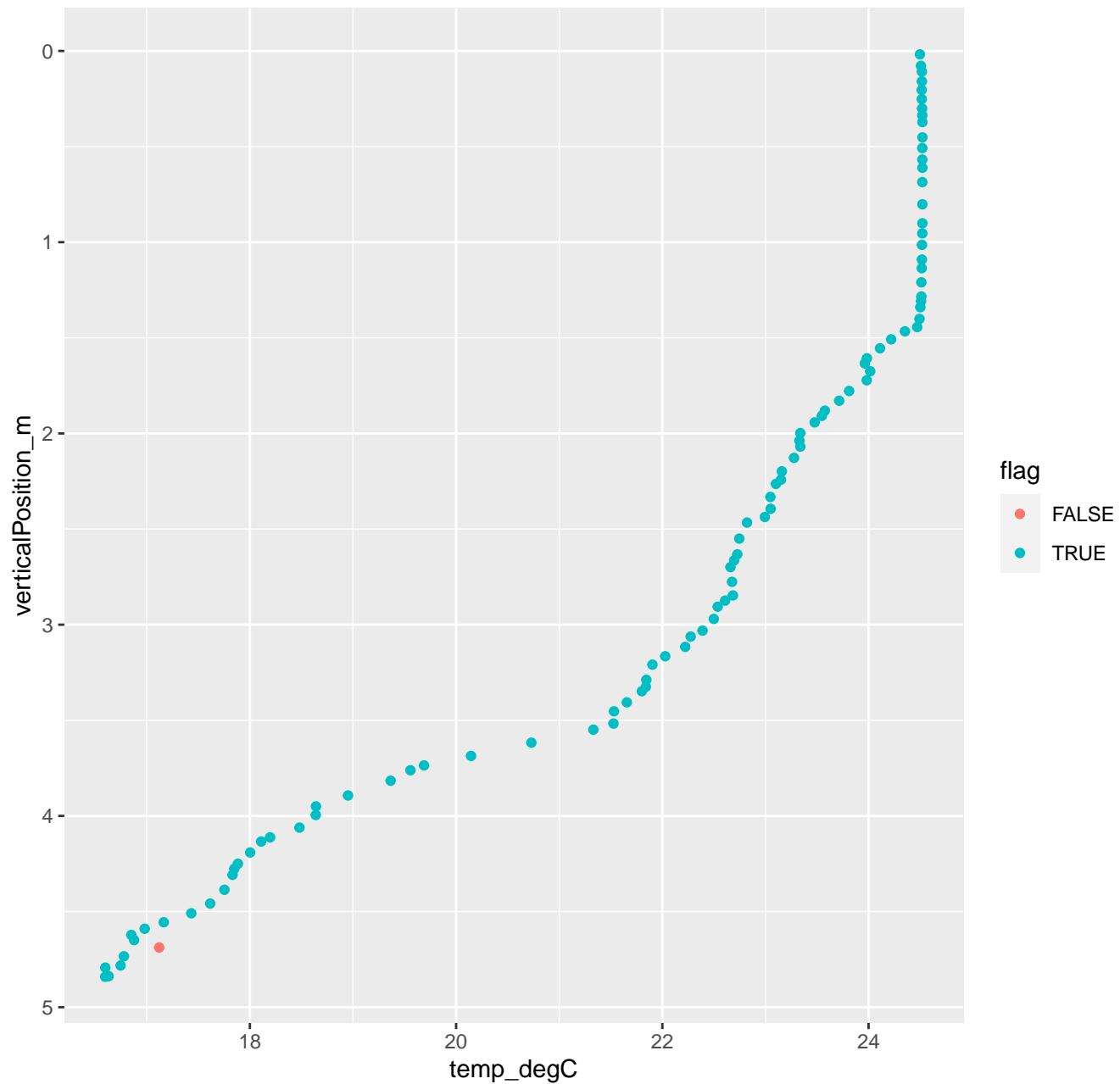
## 070\_2023\_05\_31\_Level1.csv \*\*\*\*Depth vs. time



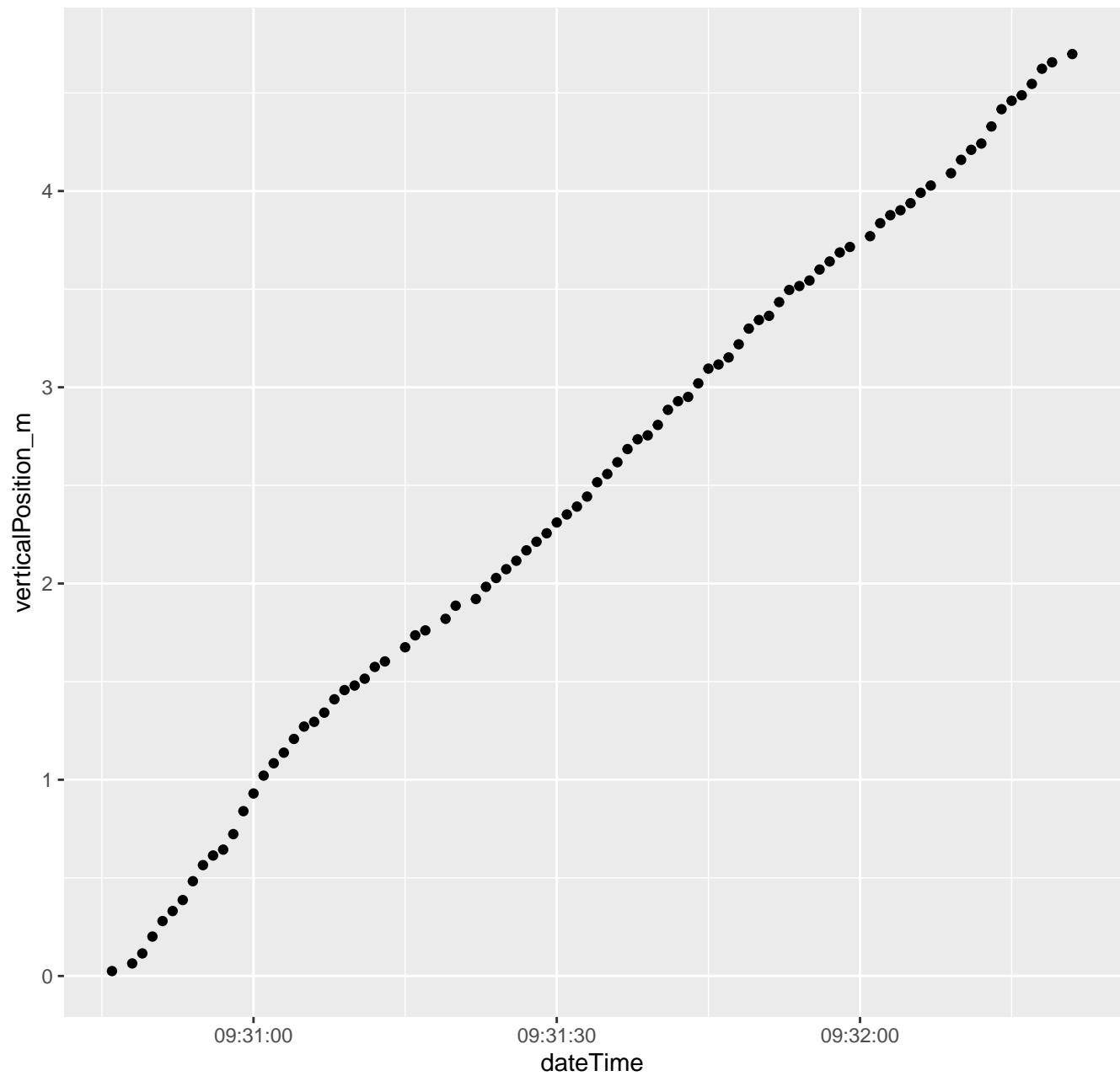
# 070\_2023\_05\_31\_Level1.csv \*\*\*\*Non-monotonic densities



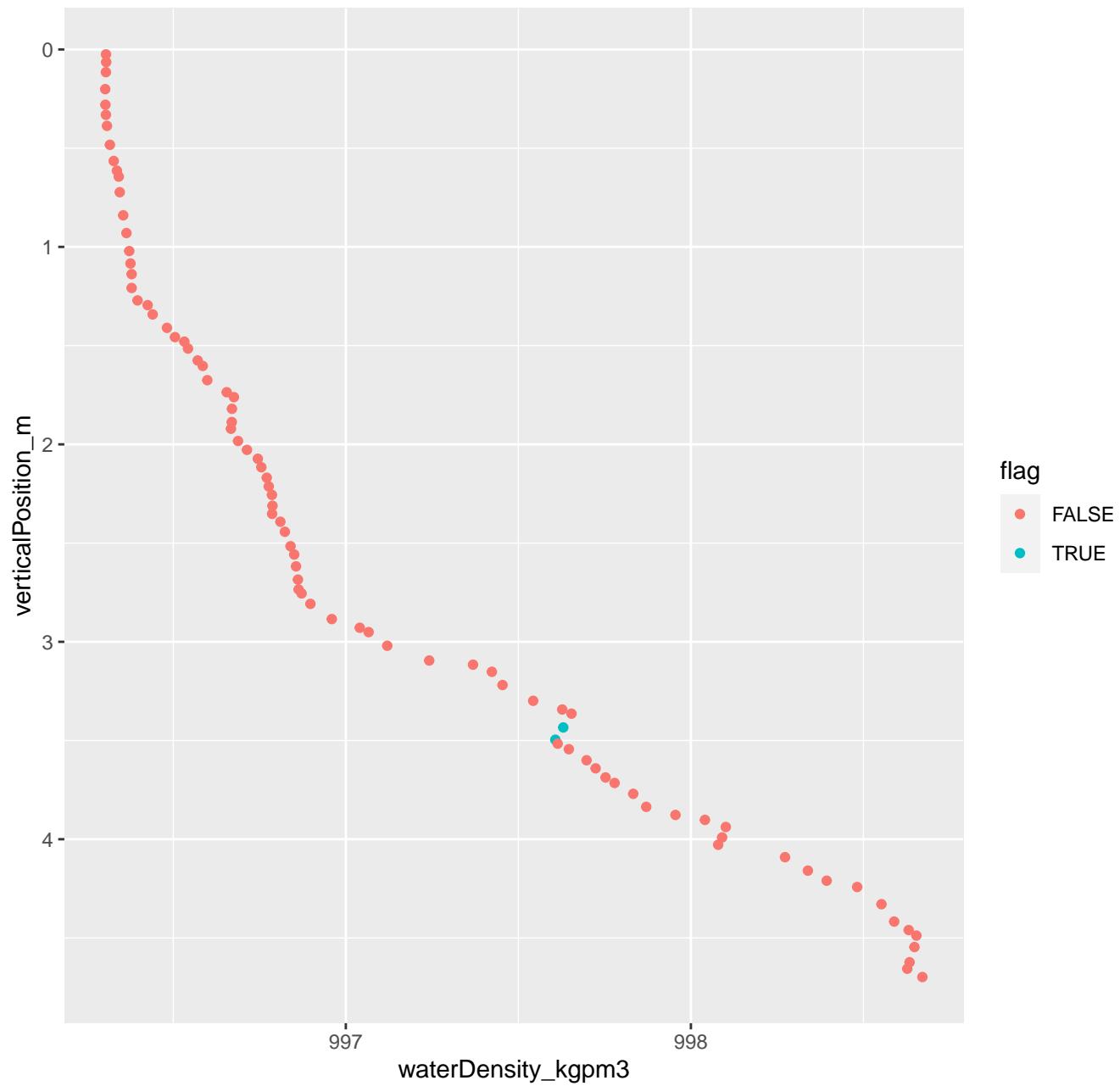
# 070\_2023\_05\_31\_Level1.csv \*\*\*\*Non-decreasing temps



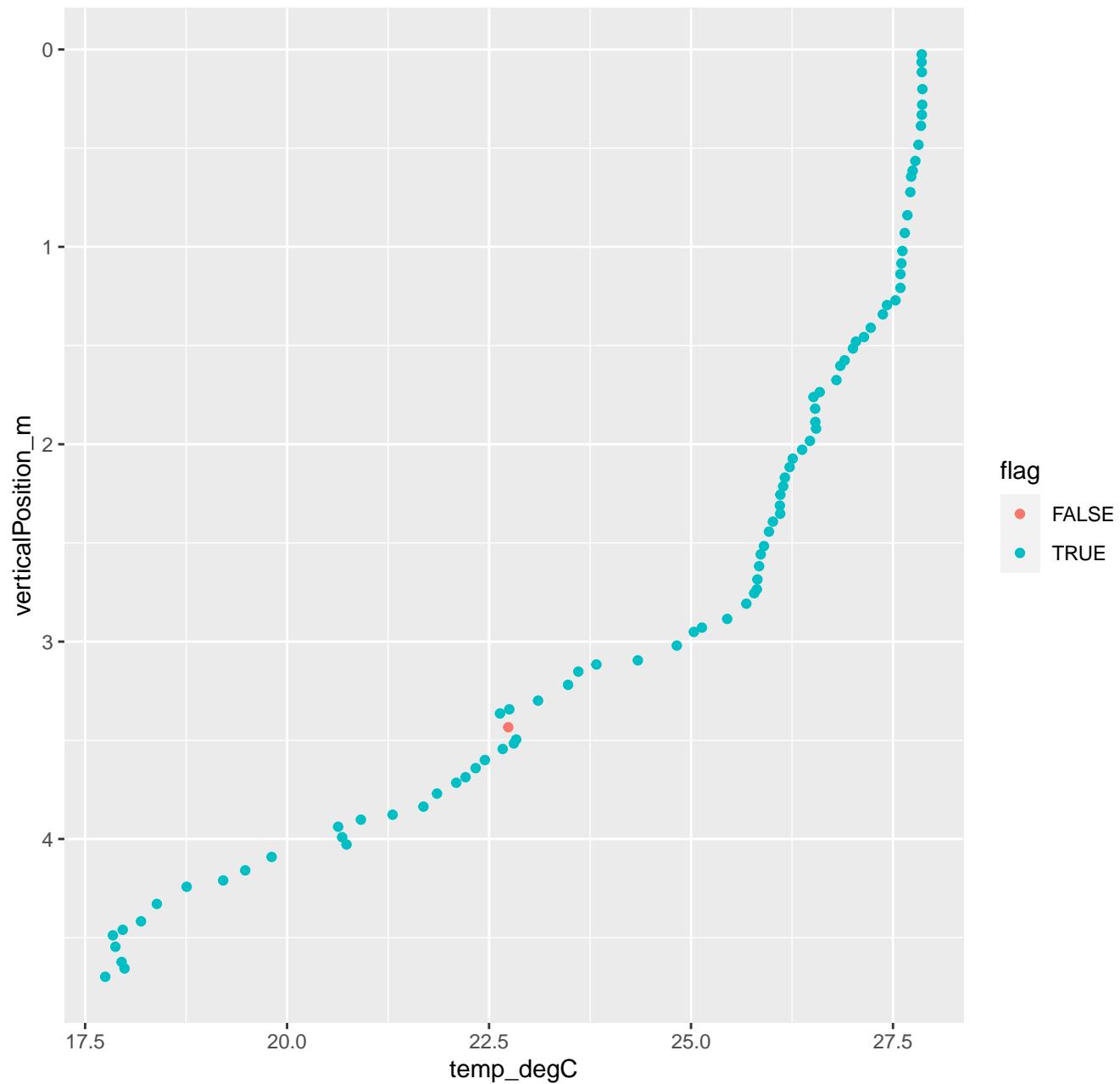
070\_2023\_06\_21\_Level1.csv \*\*\*\*Depth vs. time



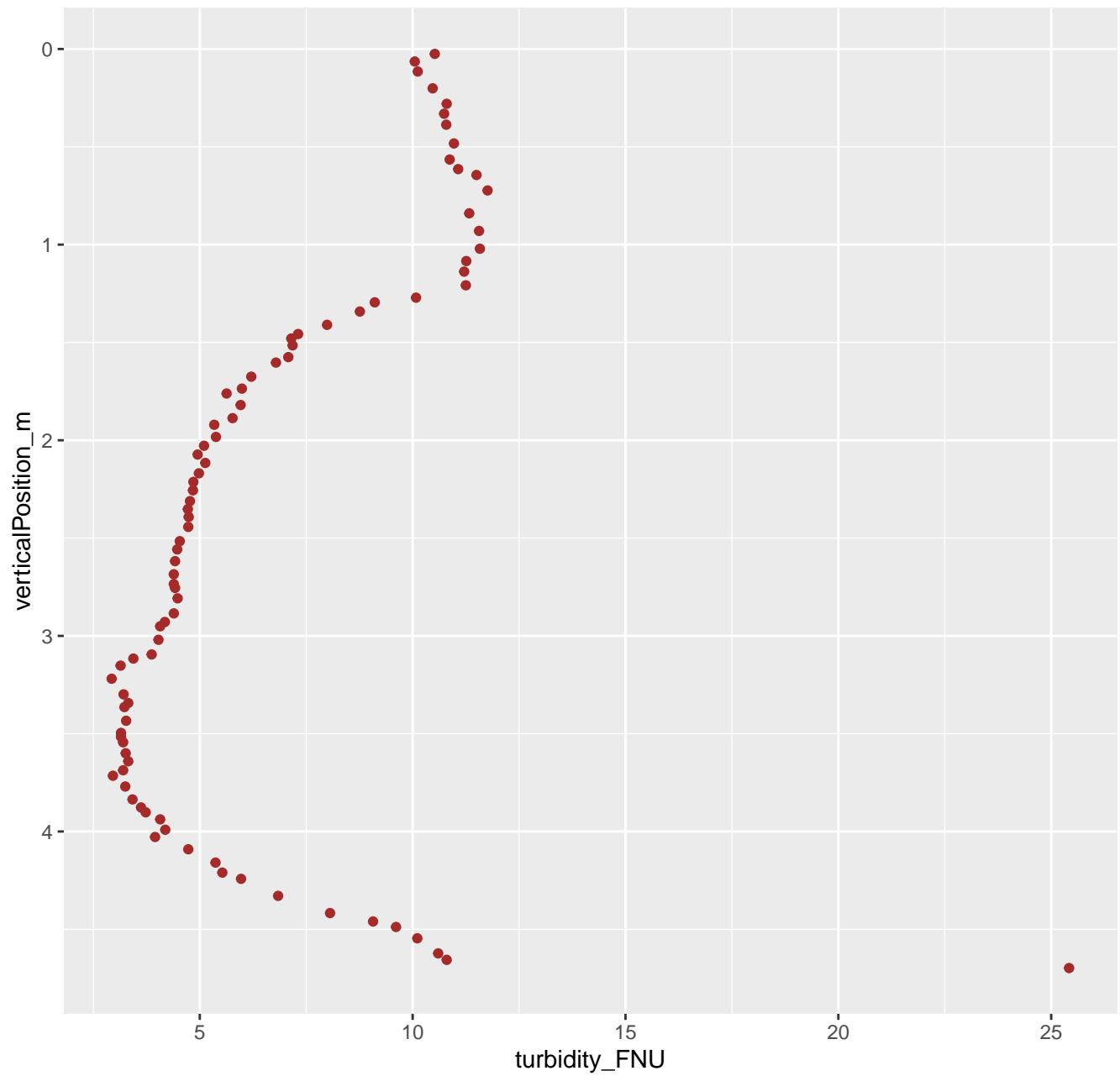
070\_2023\_06\_21\_Level1.csv \*\*\*\*Non-monotonic densities



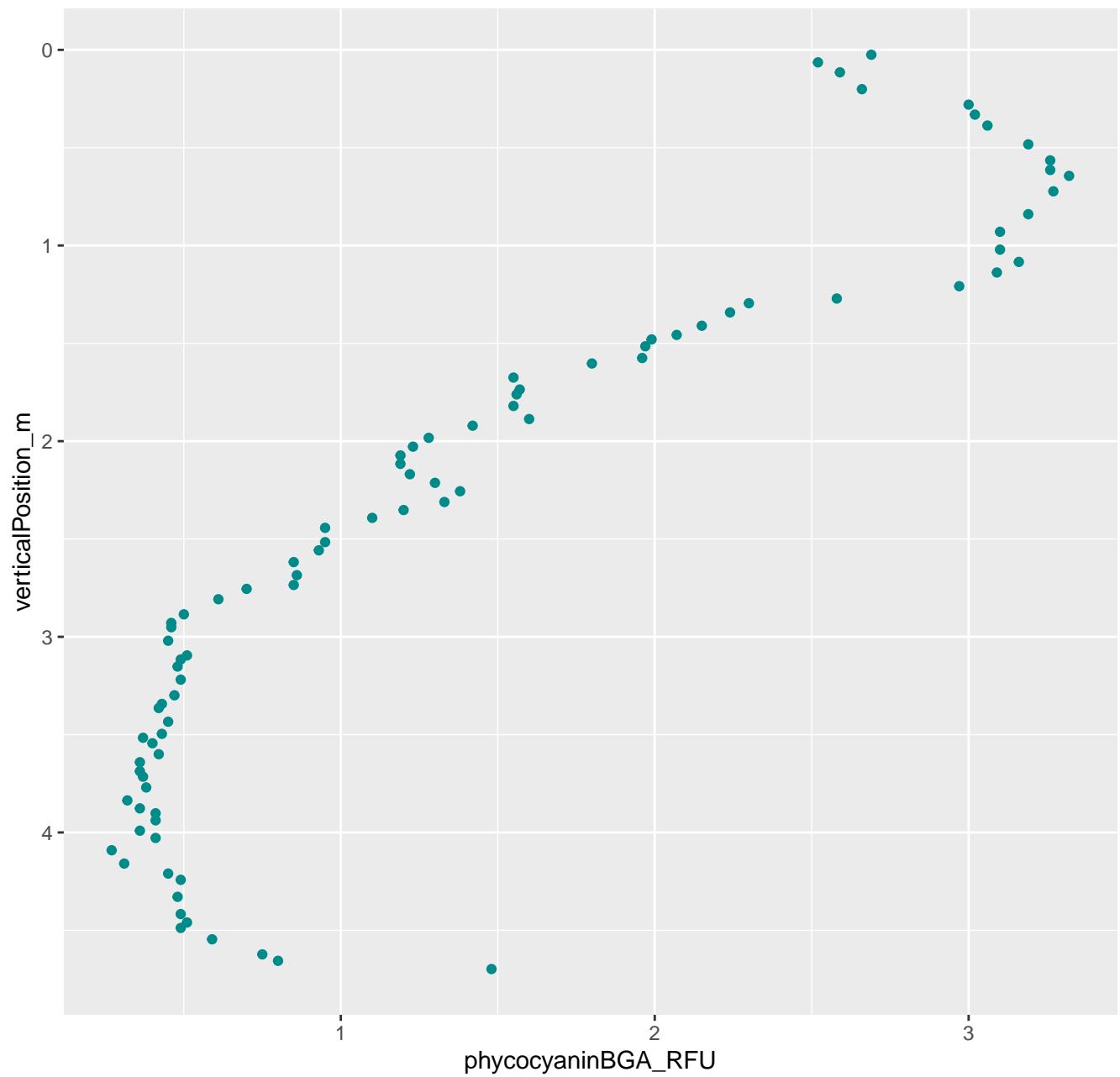
# 070\_2023\_06\_21\_Level1.csv \*\*\*\*Non-decreasing temps



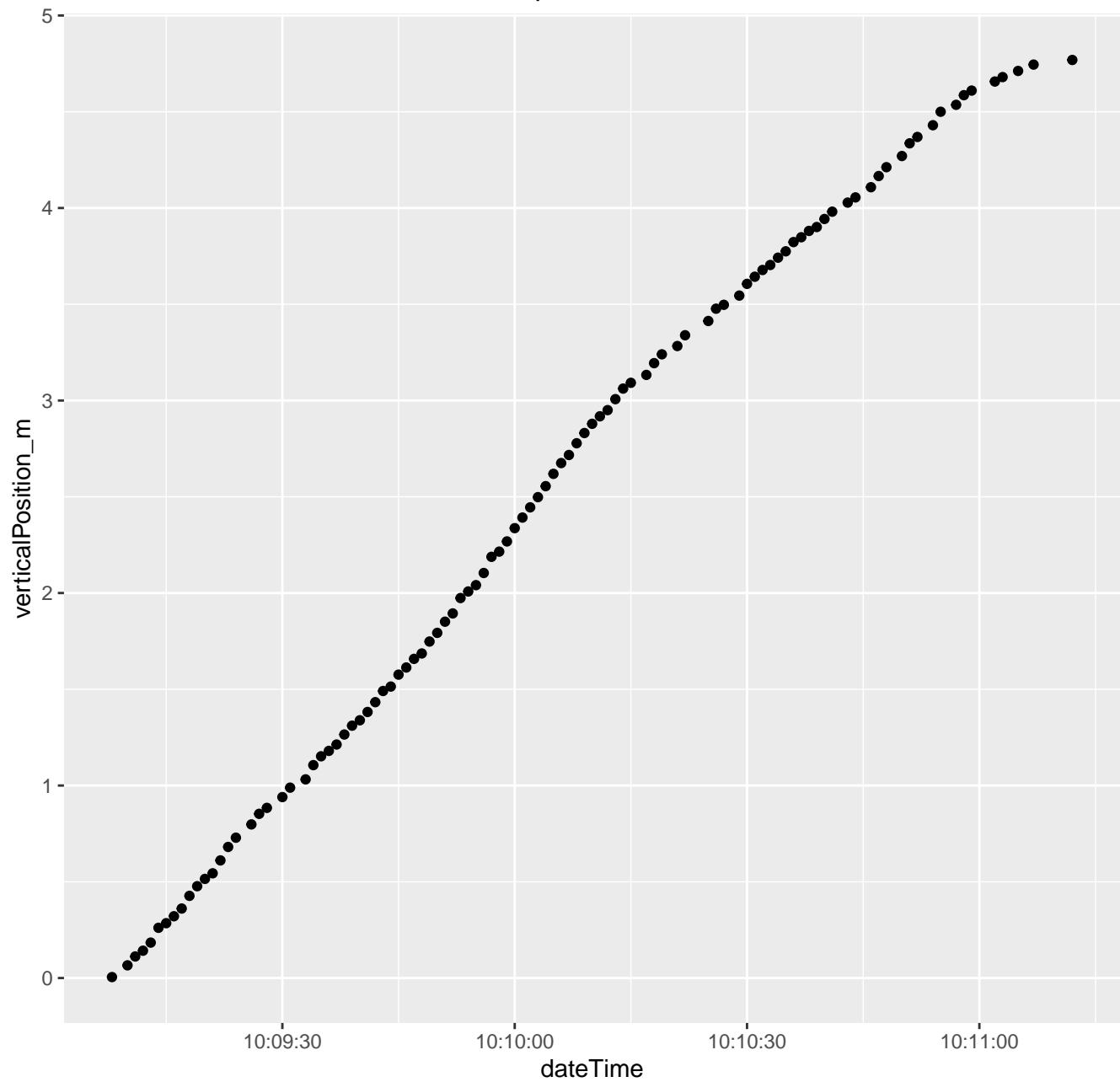
# 070\_2023\_06\_21\_Level1.csv \*\*\*\*Turbidity jumps



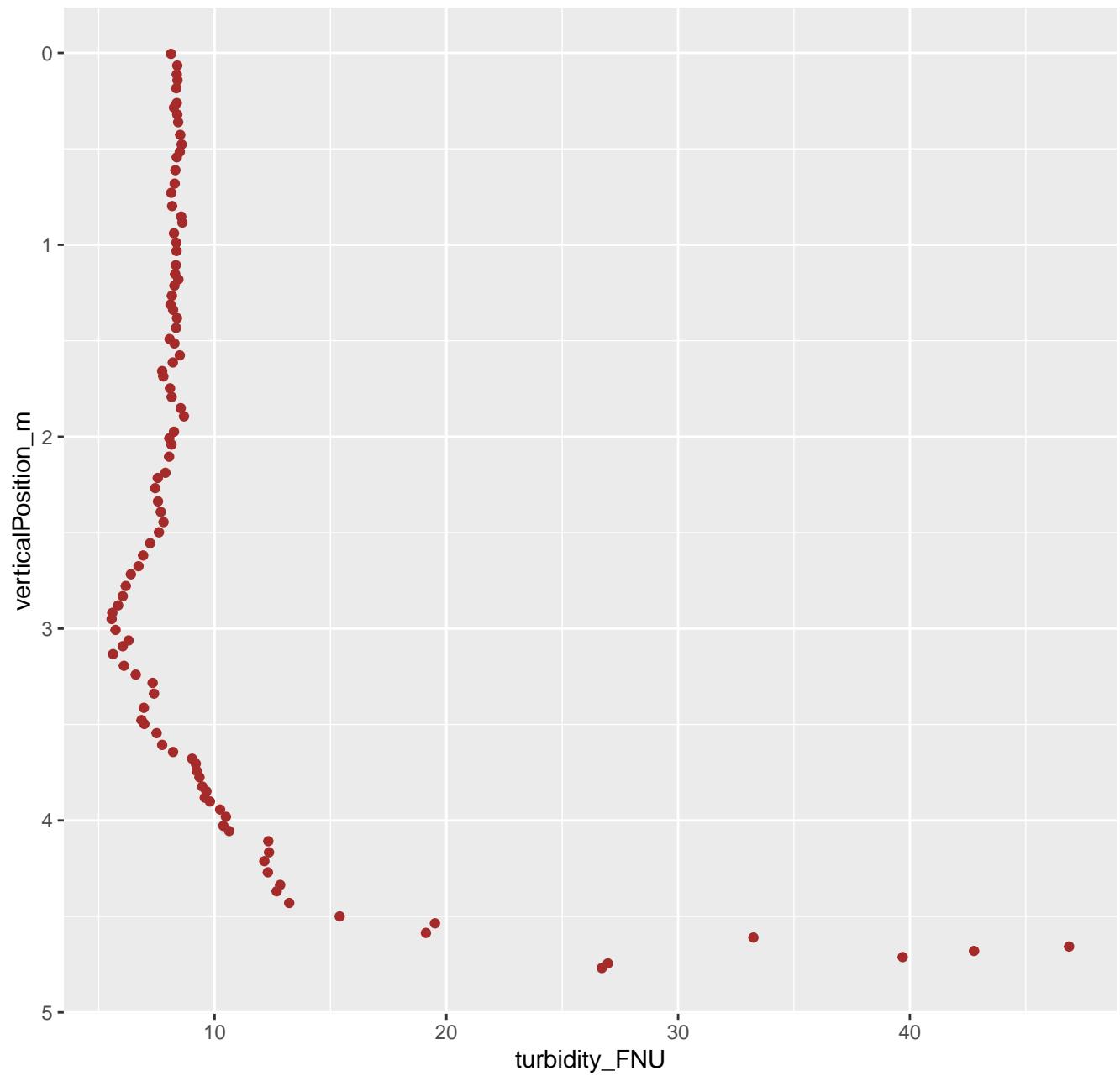
# 070\_2023\_06\_21\_Level1.csv \*\*\*\*bga jumps



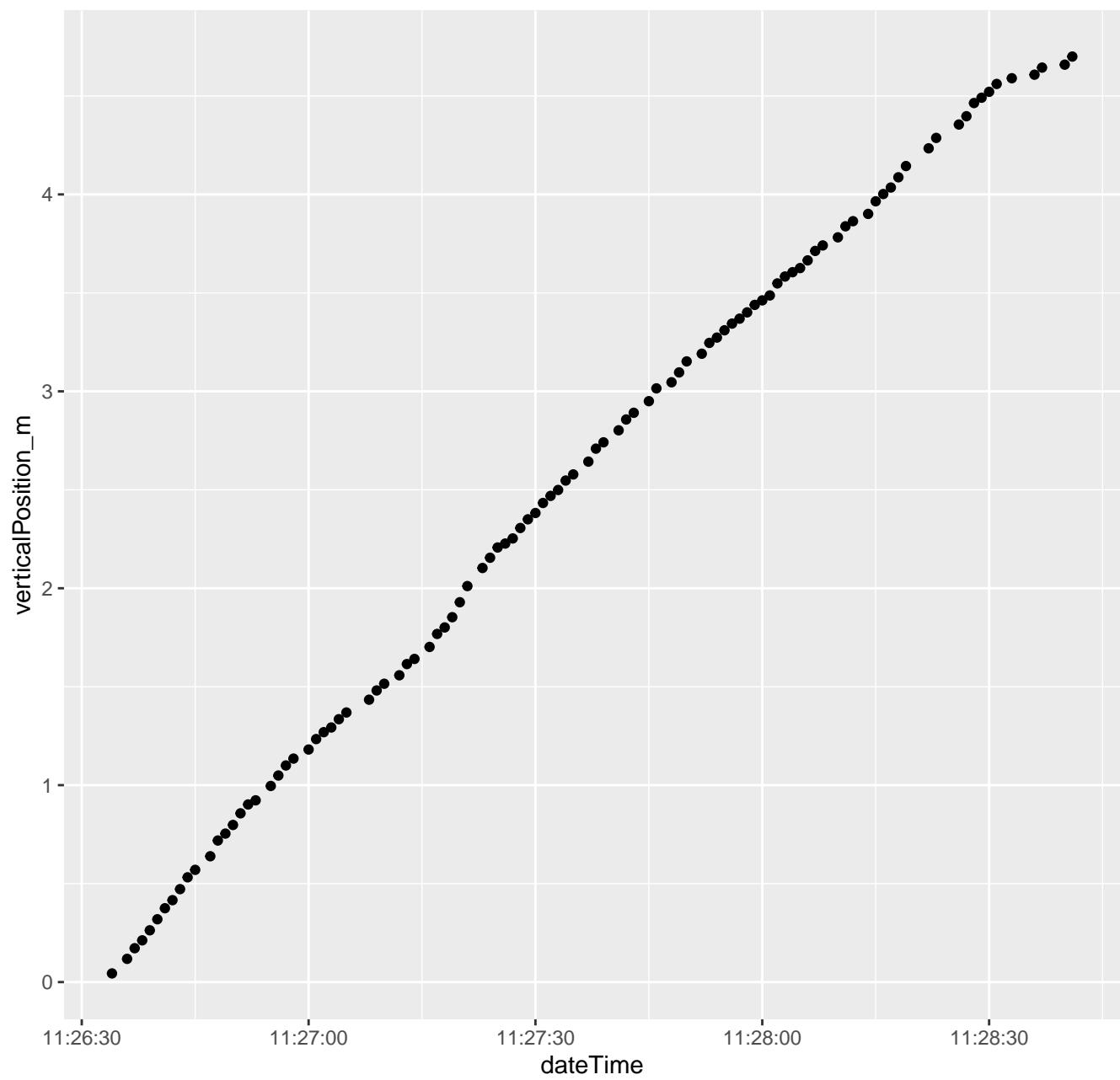
## 070\_2023\_07\_18\_Level1.csv \*\*\*\*Depth vs. time



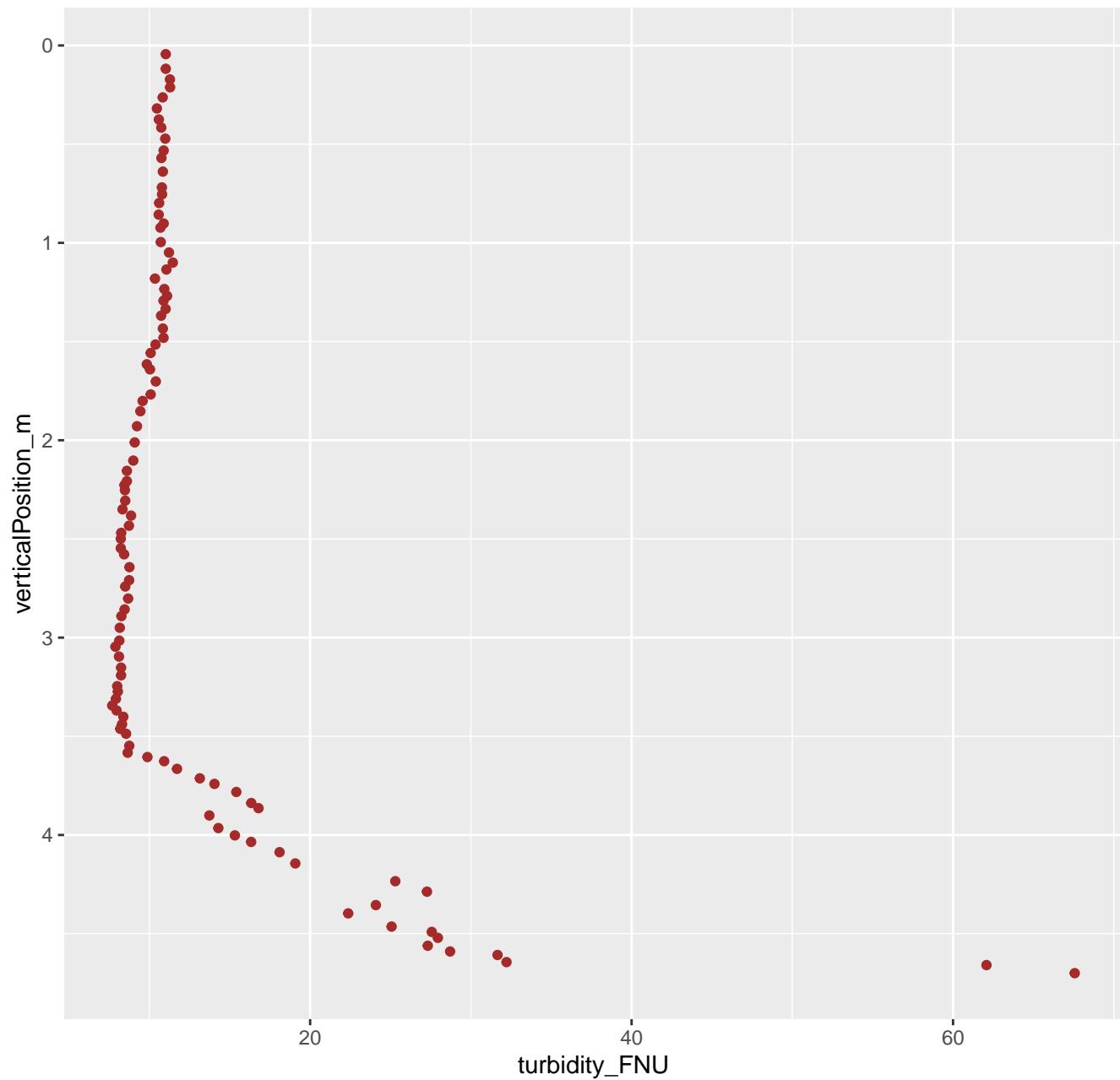
# 070\_2023\_07\_18\_Level1.csv \*\*\*\*Turbidity jumps



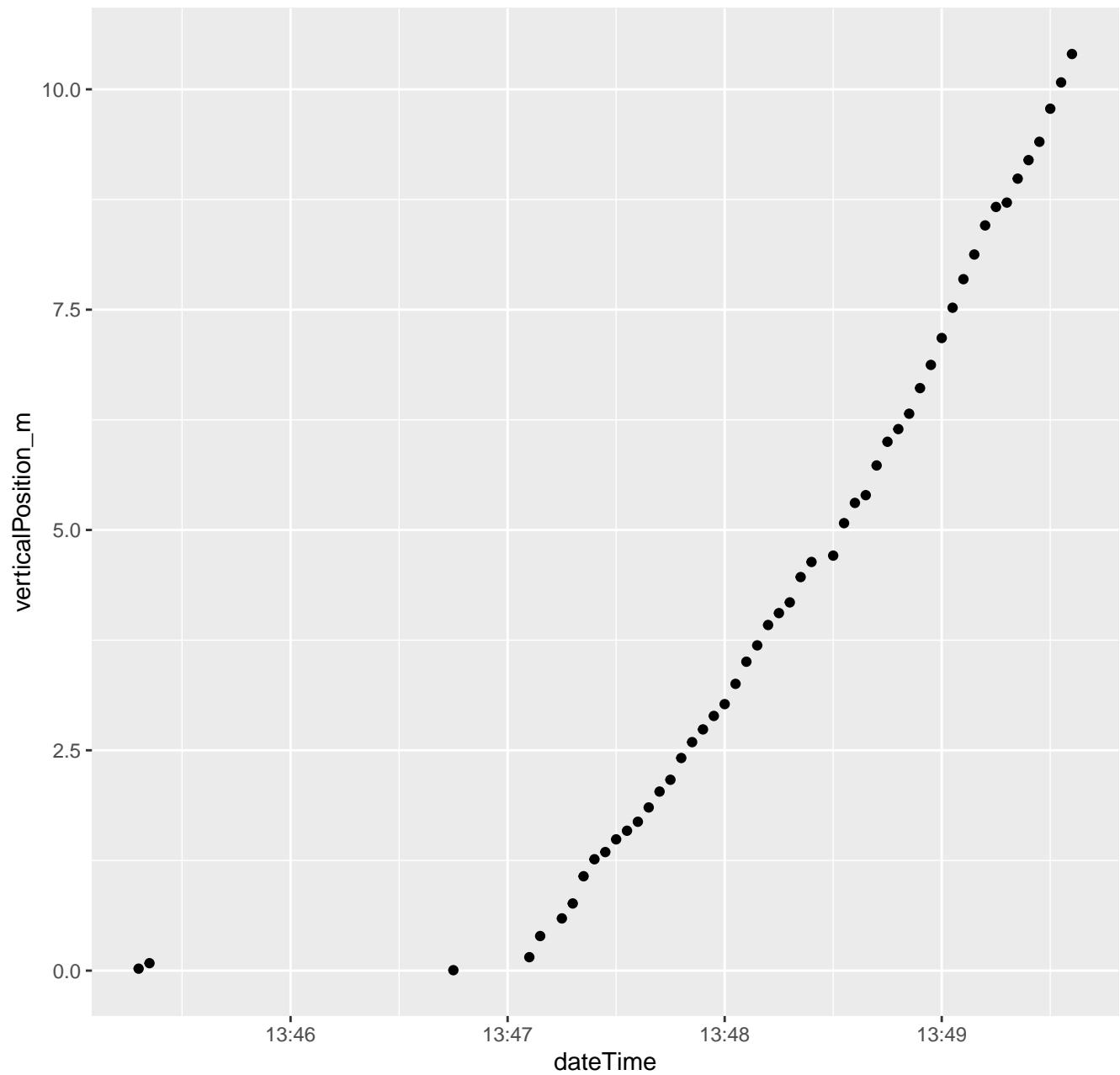
## 070\_2023\_08\_09\_Level1.csv \*\*\*\*Depth vs. time



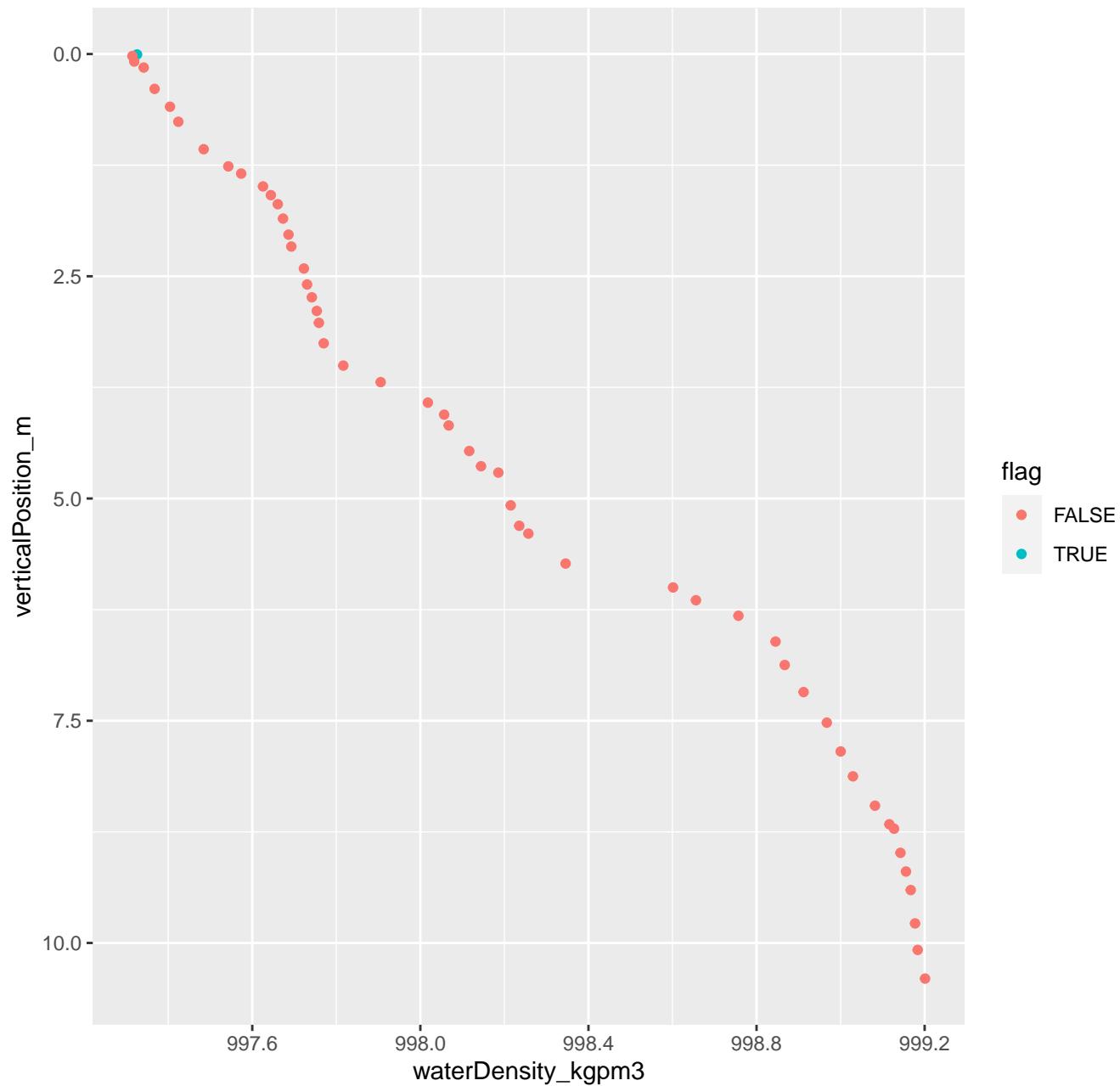
070\_2023\_08\_09\_Level1.csv \*\*\*\*Turbidity jumps



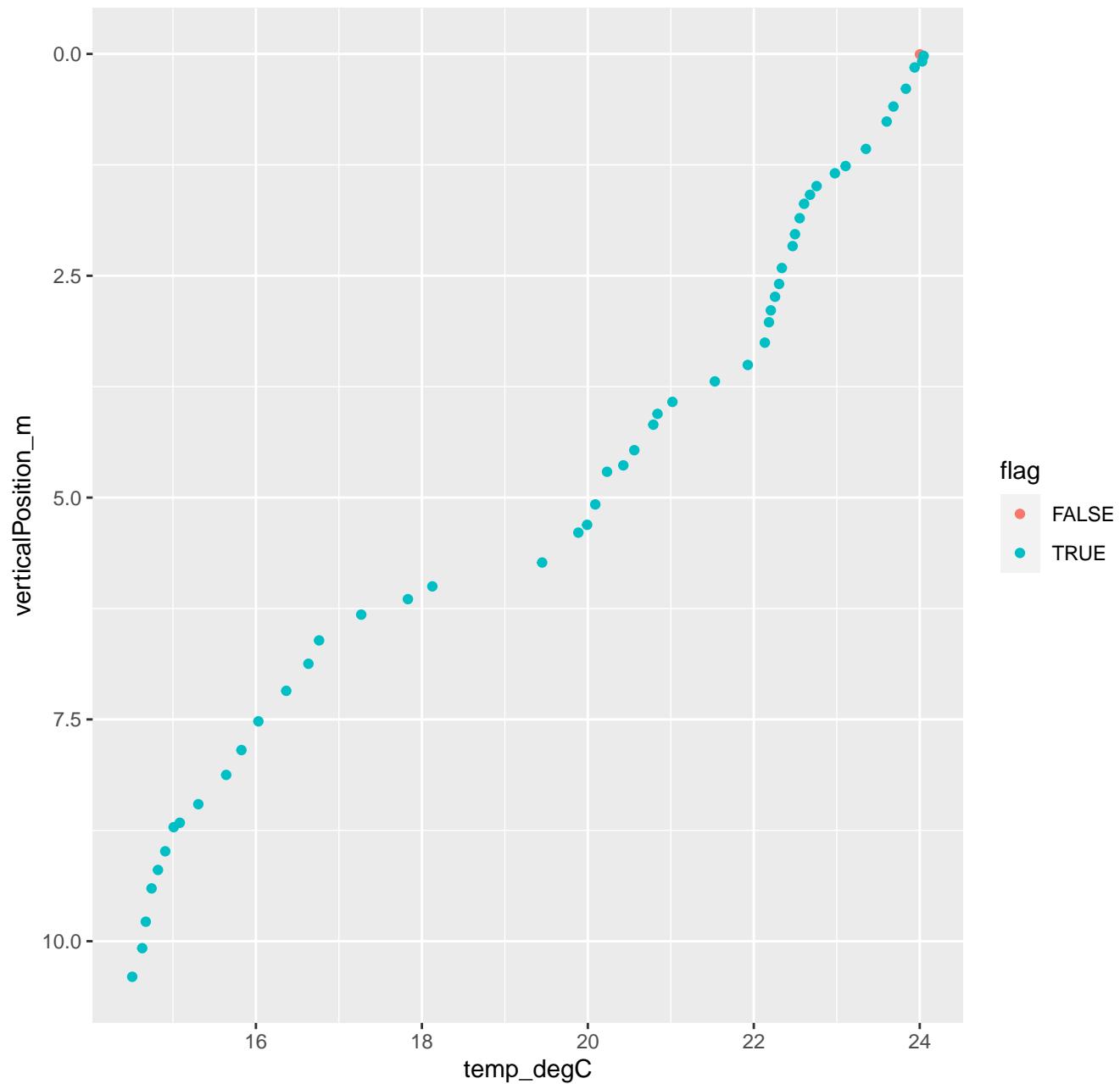
072\_2023\_05\_23\_Level1.csv \*\*\*\*Depth vs. time



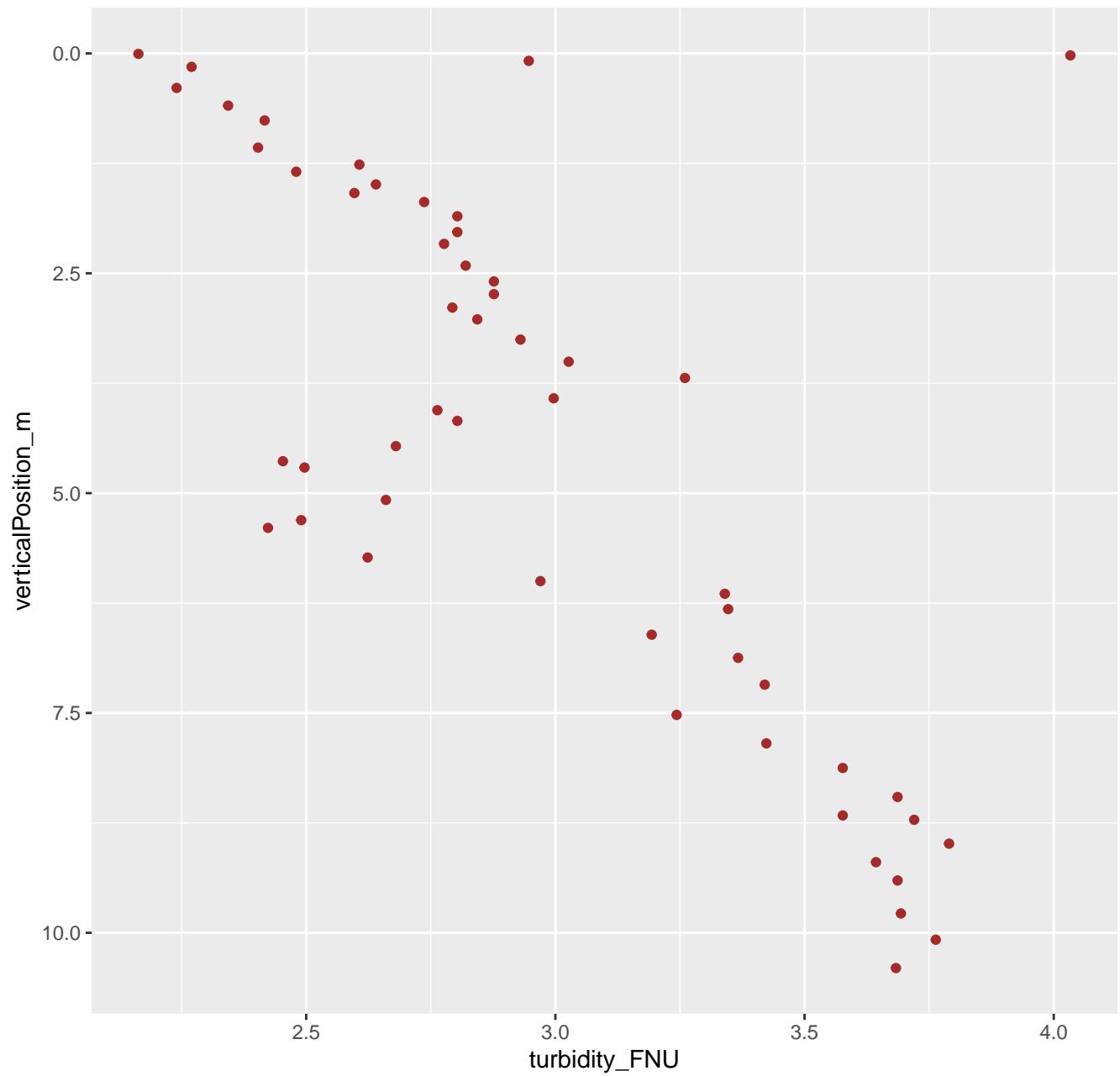
072\_2023\_05\_23\_Level1.csv \*\*\*\*Non-monotonic densities



# 072\_2023\_05\_23\_Level1.csv \*\*\*\*Non-decreasing temps

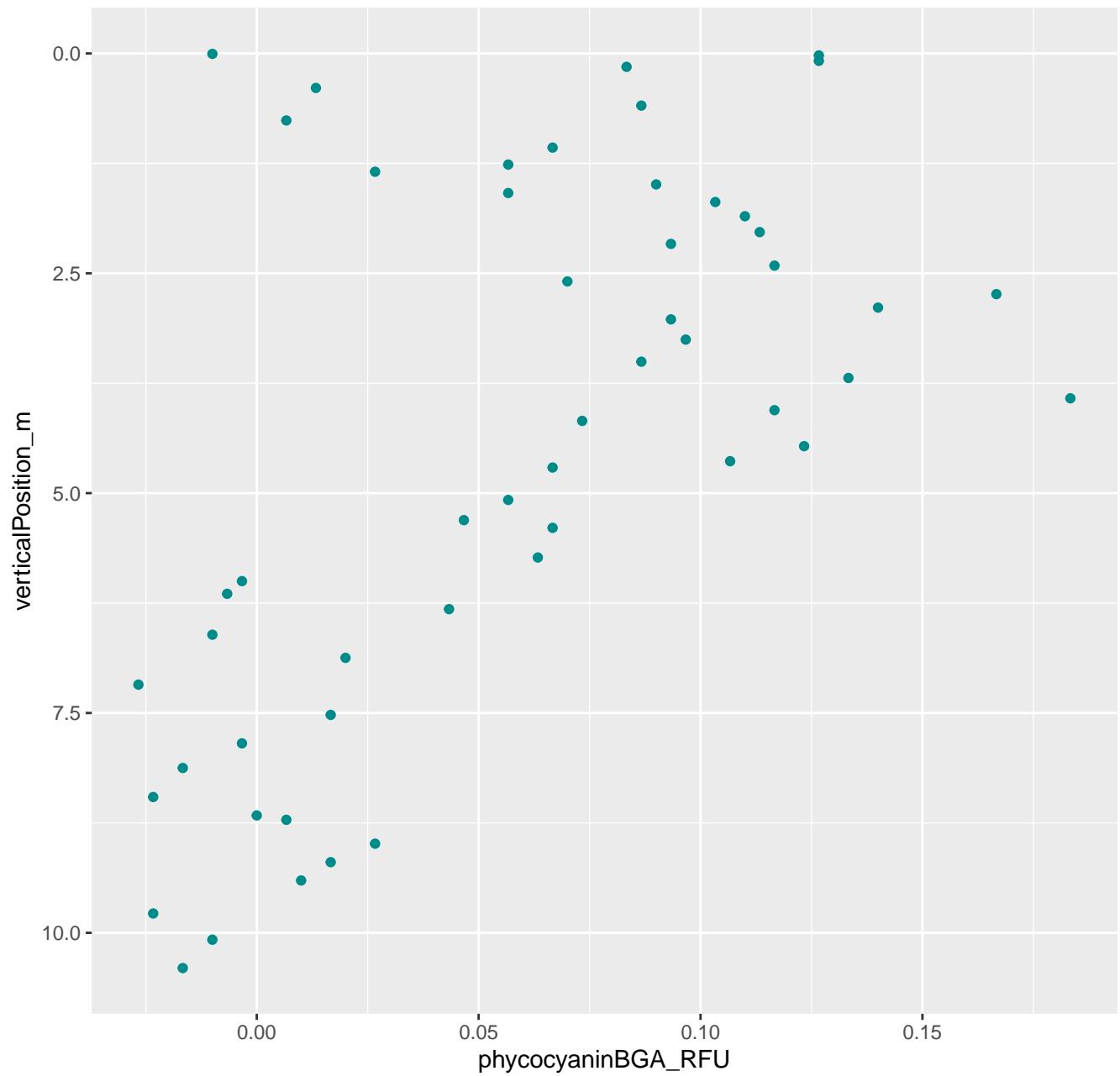


# 072\_2023\_05\_23\_Level1.csv \*\*\*\*Turbidity jumps

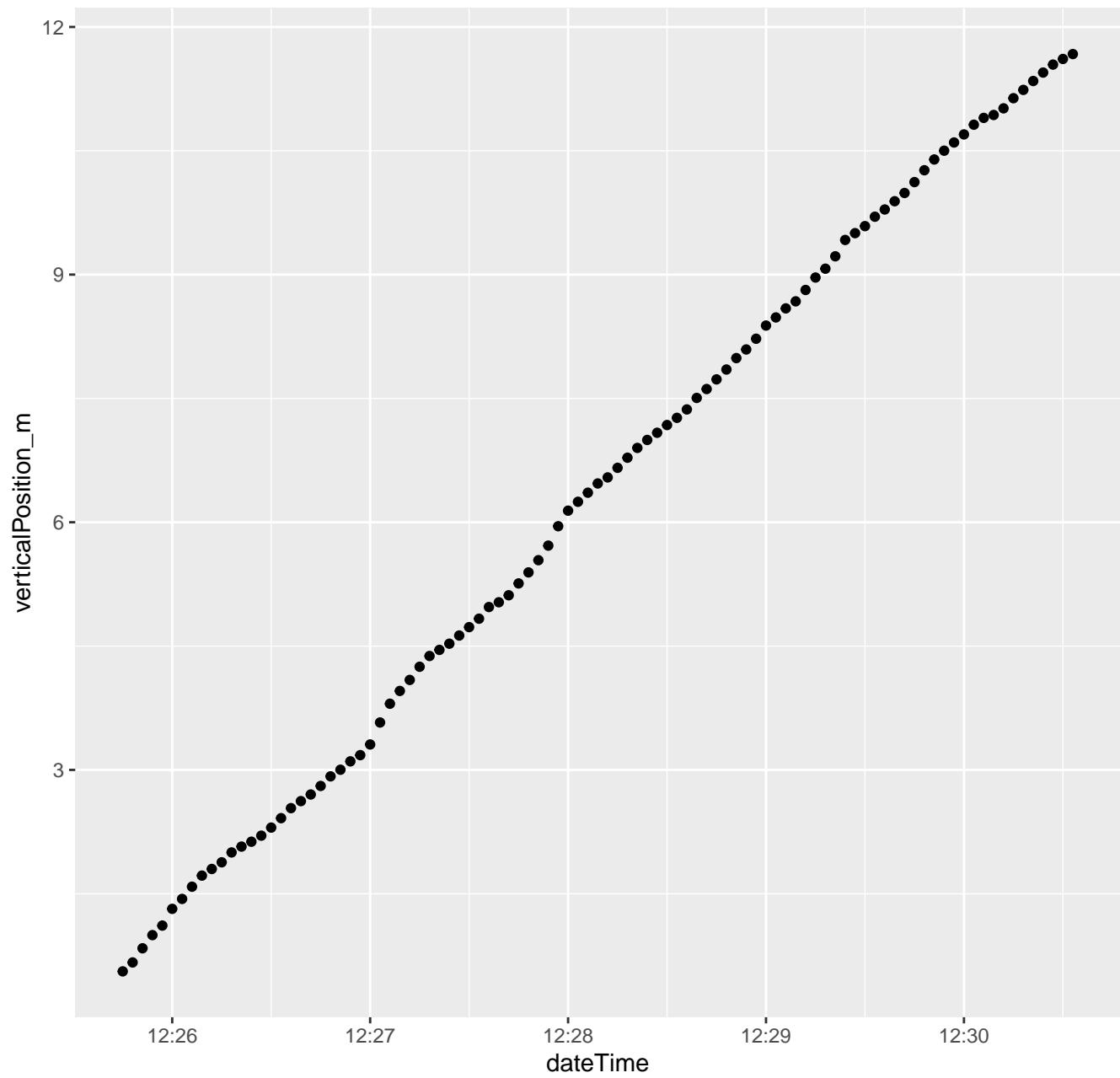


072\_2023\_05\_23\_Level1.csv \*\*\*\*chl jumps

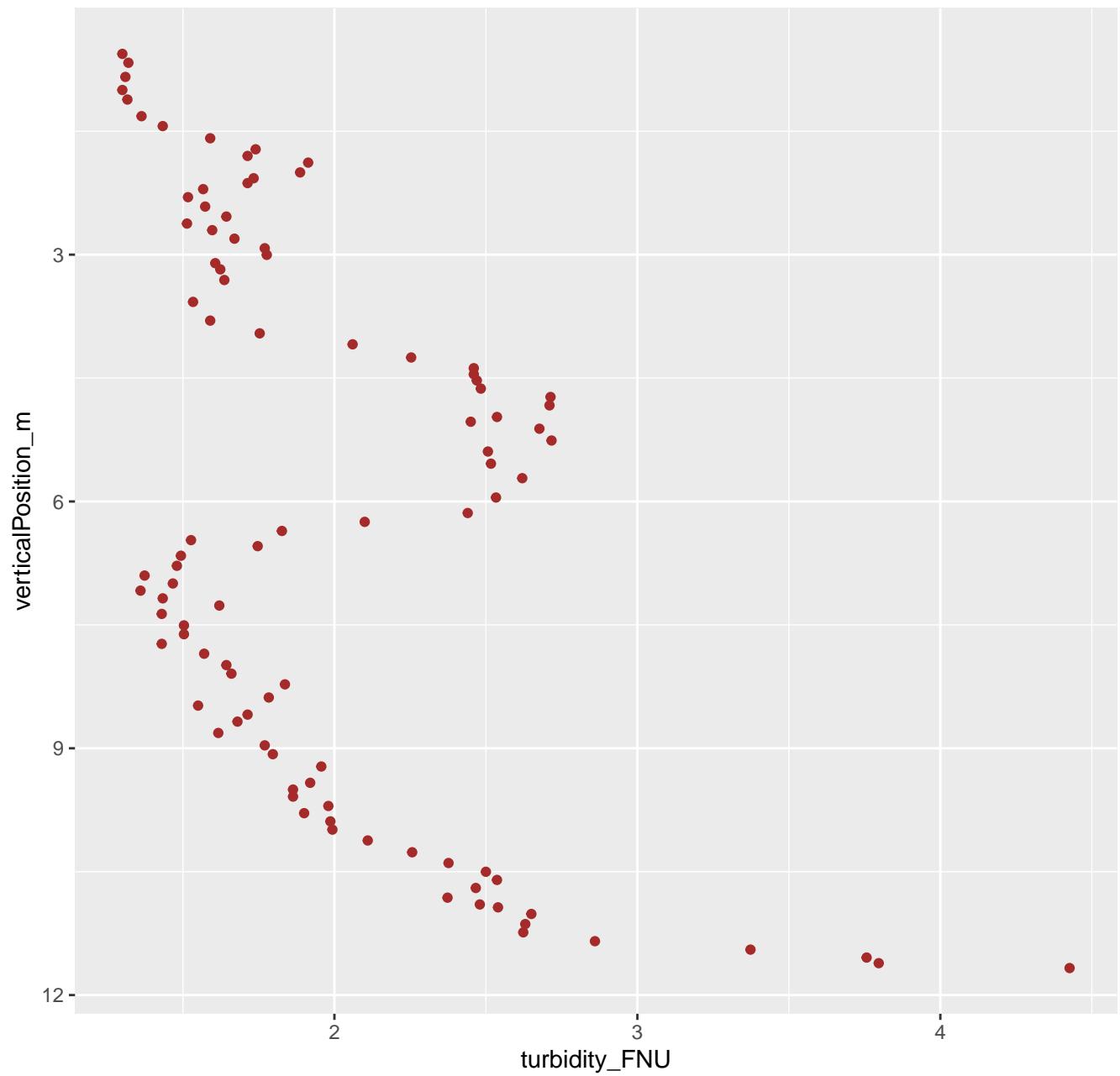
# 072\_2023\_05\_23\_Level1.csv \*\*\*\*bga jumps



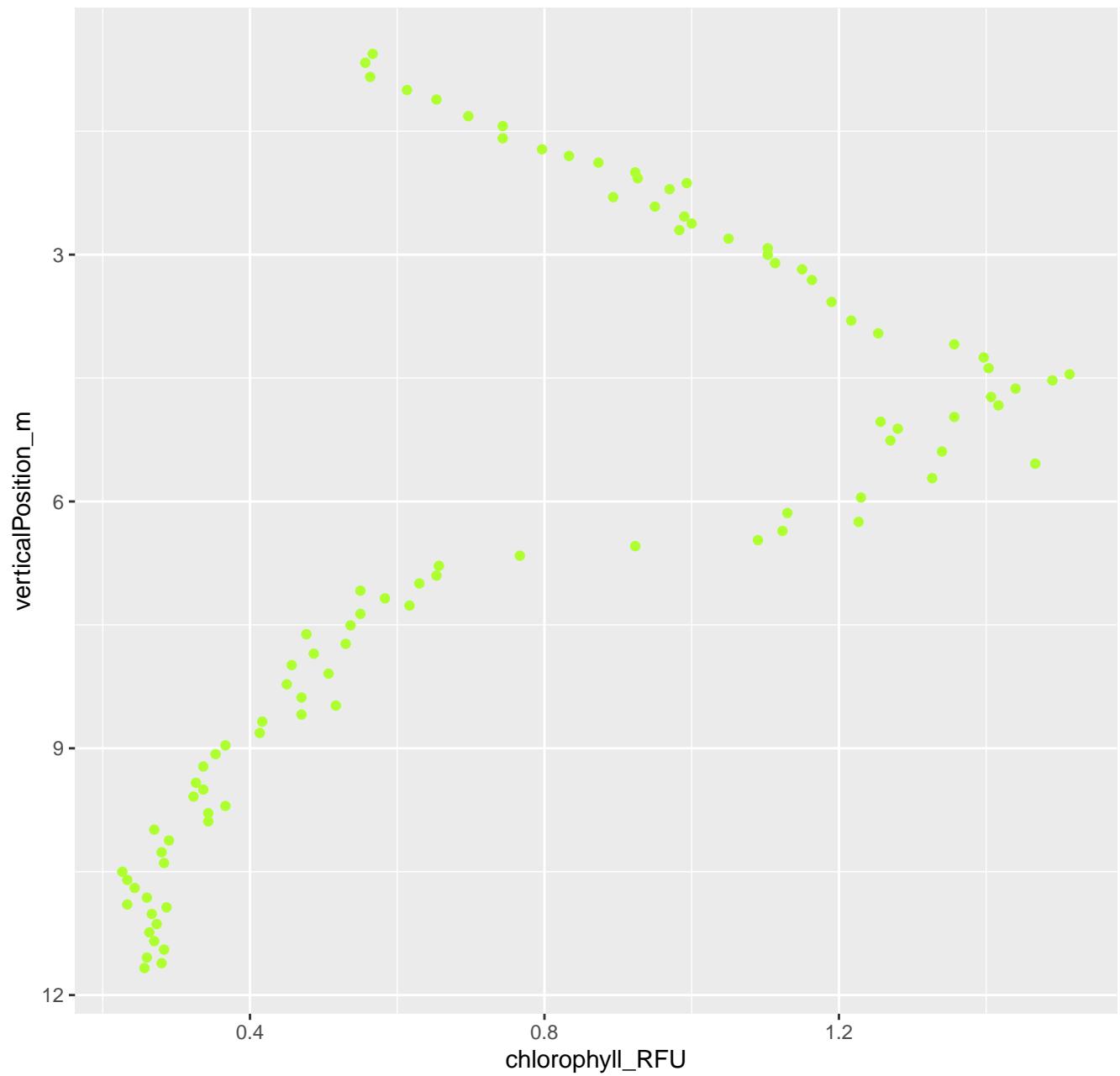
072\_2023\_06\_22\_Level1.csv \*\*\*\*Depth vs. time



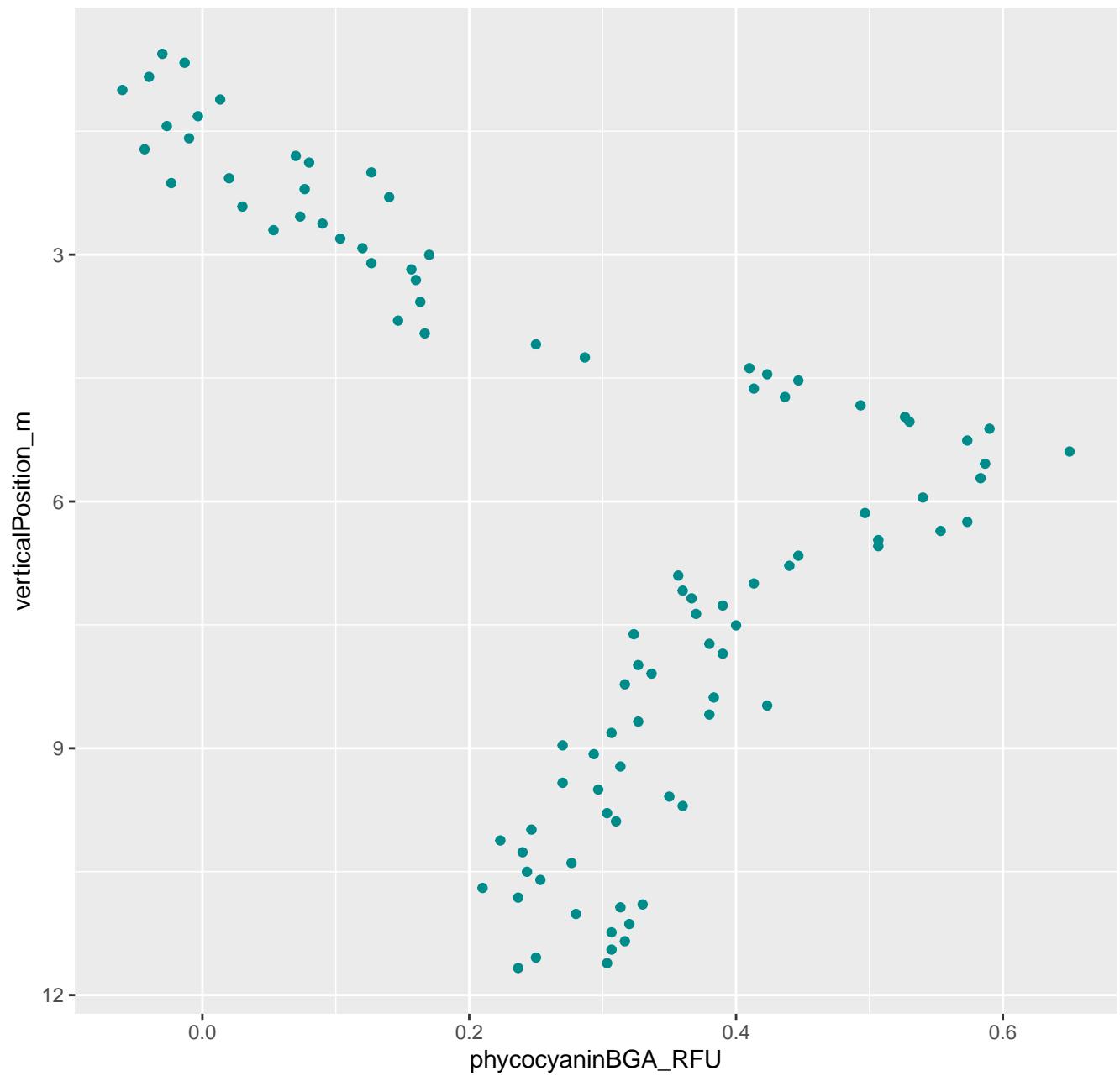
# 072\_2023\_06\_22\_Level1.csv \*\*\*\*Turbidity jumps



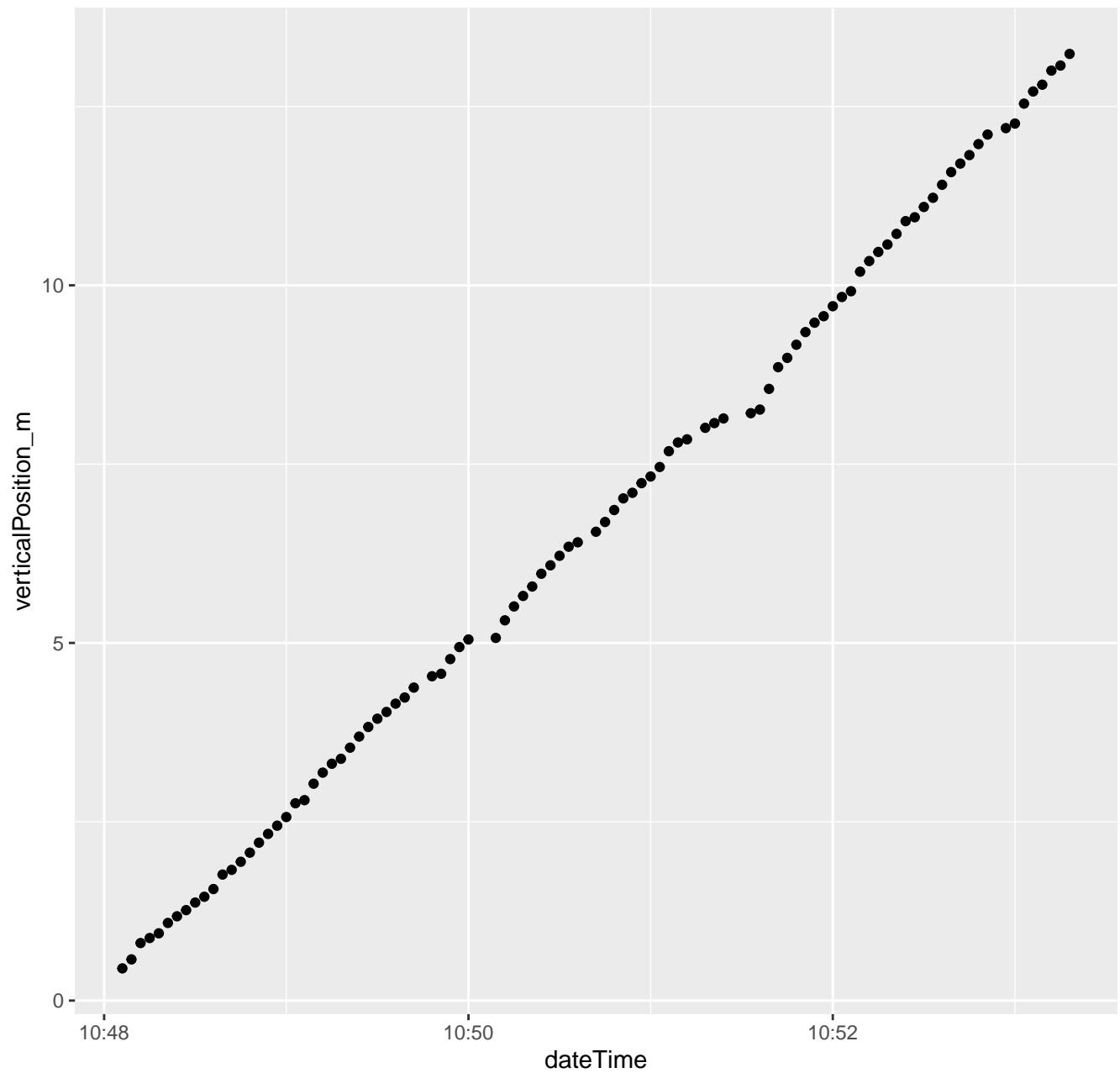
072\_2023\_06\_22\_Level1.csv \*\*\*\*chl jumps



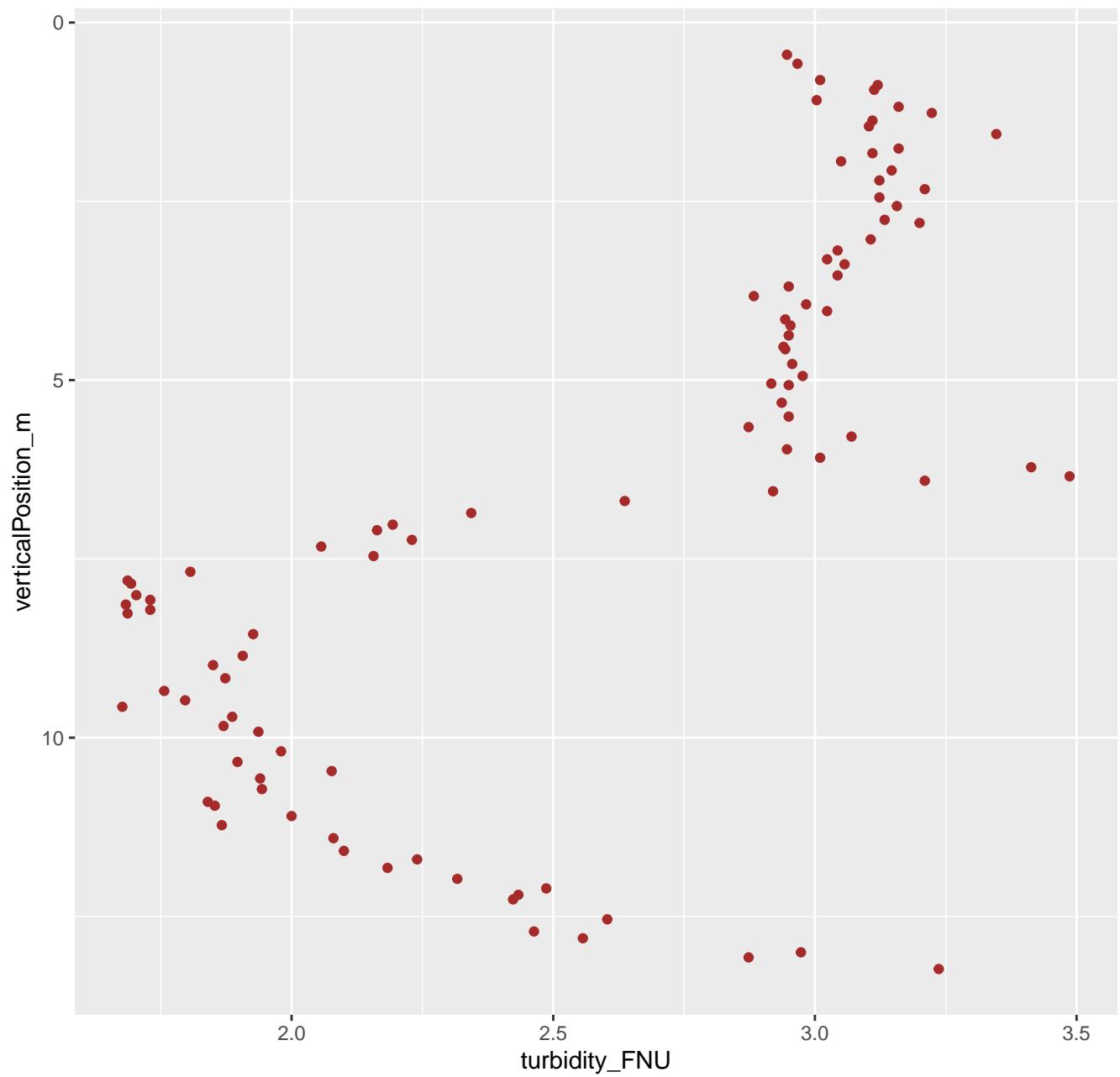
072\_2023\_06\_22\_Level1.csv \*\*\*\*bga jumps



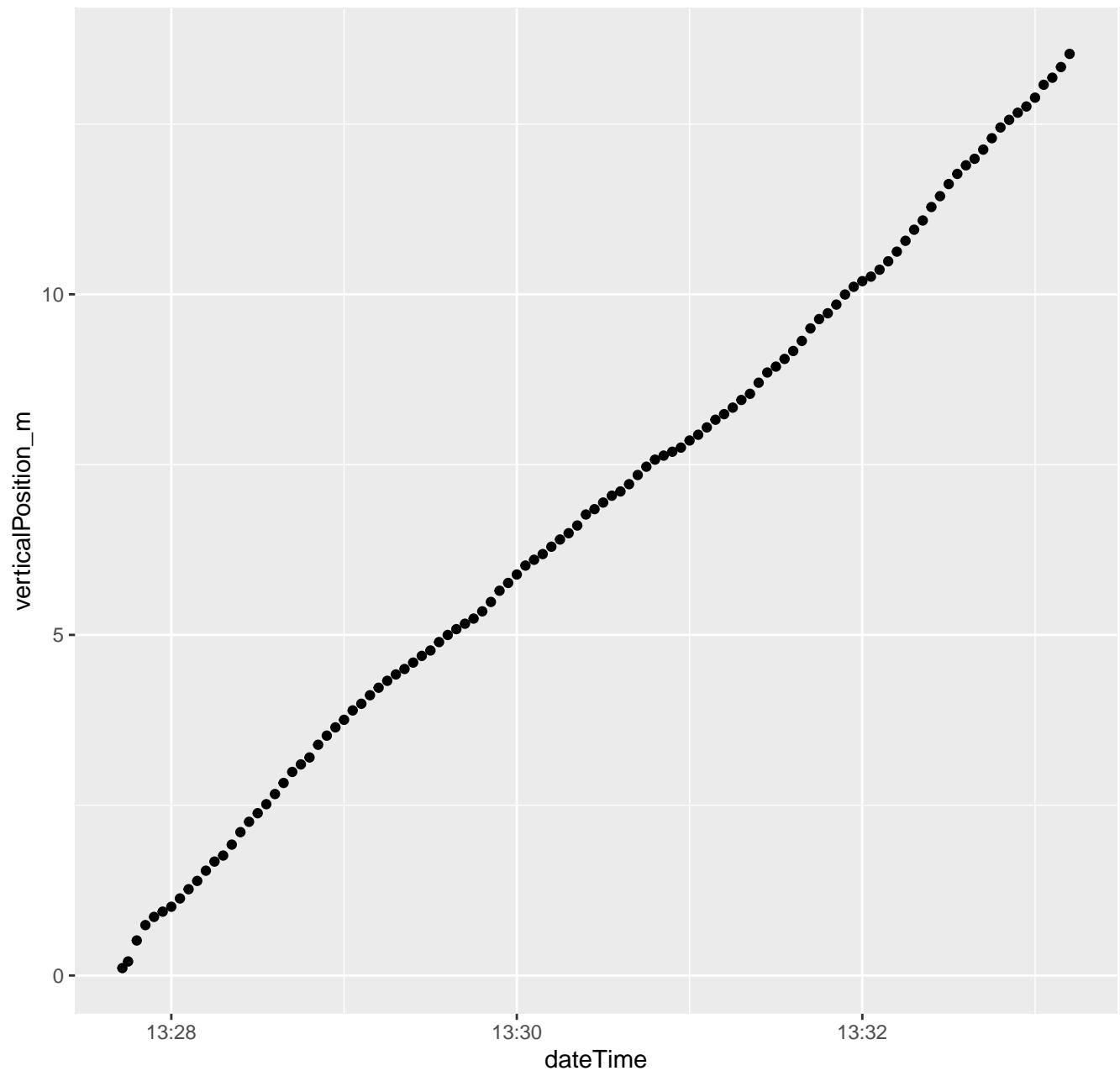
072\_2023\_07\_12\_Level1.csv \*\*\*\*Depth vs. time



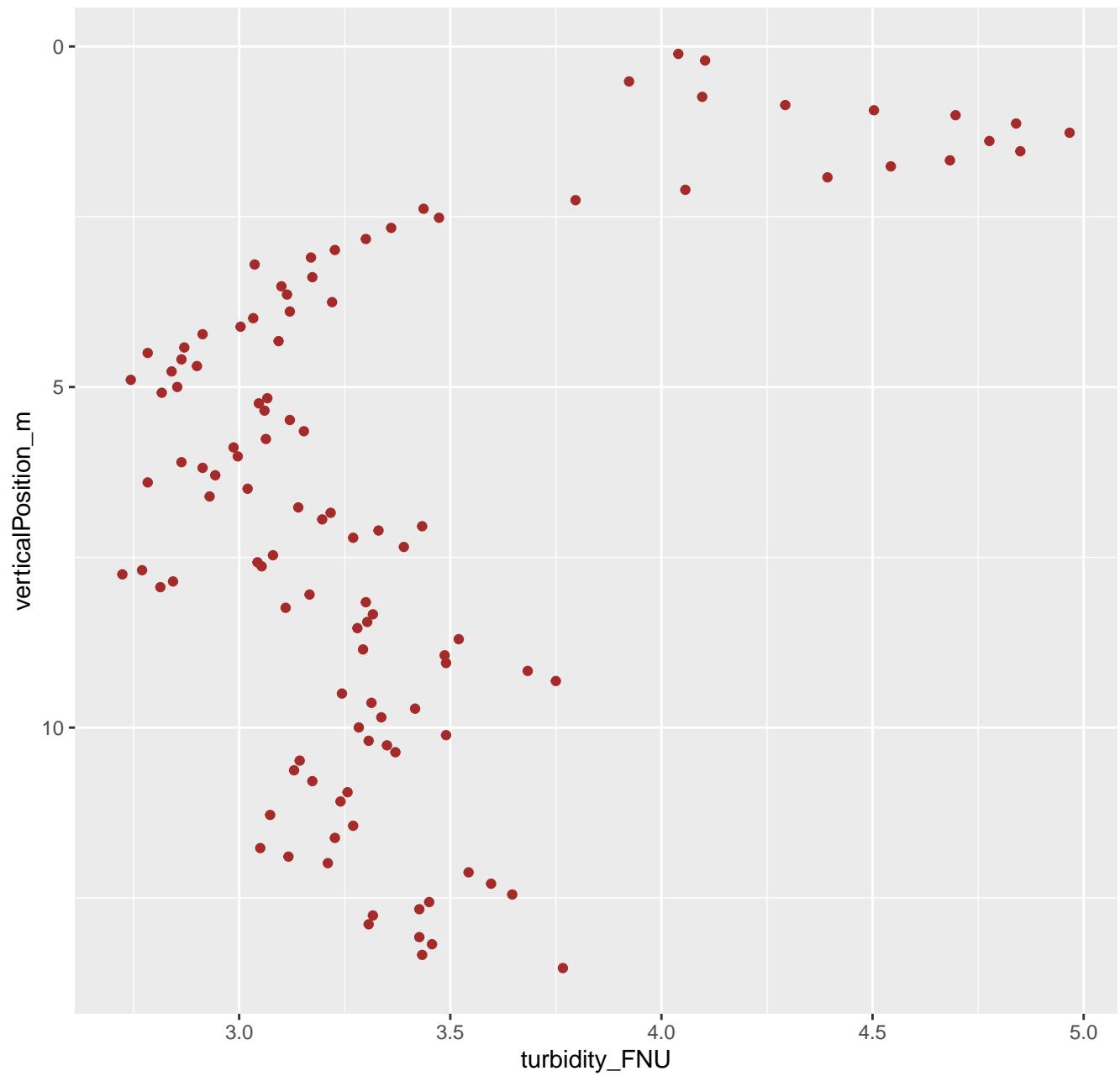
# 072\_2023\_07\_12\_Level1.csv \*\*\*\*Turbidity jumps



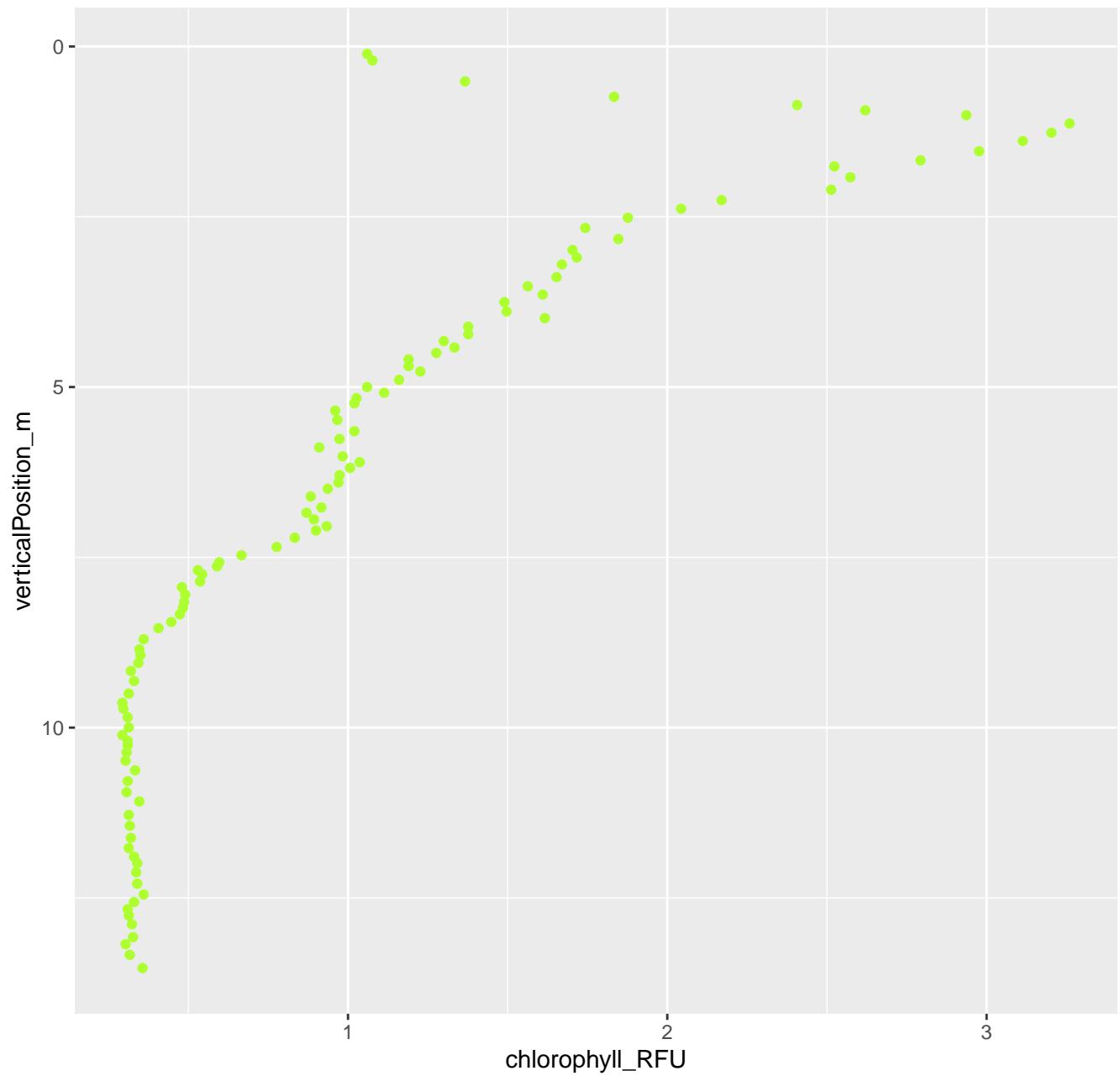
072\_2023\_08\_25\_Level1.csv \*\*\*\*Depth vs. time



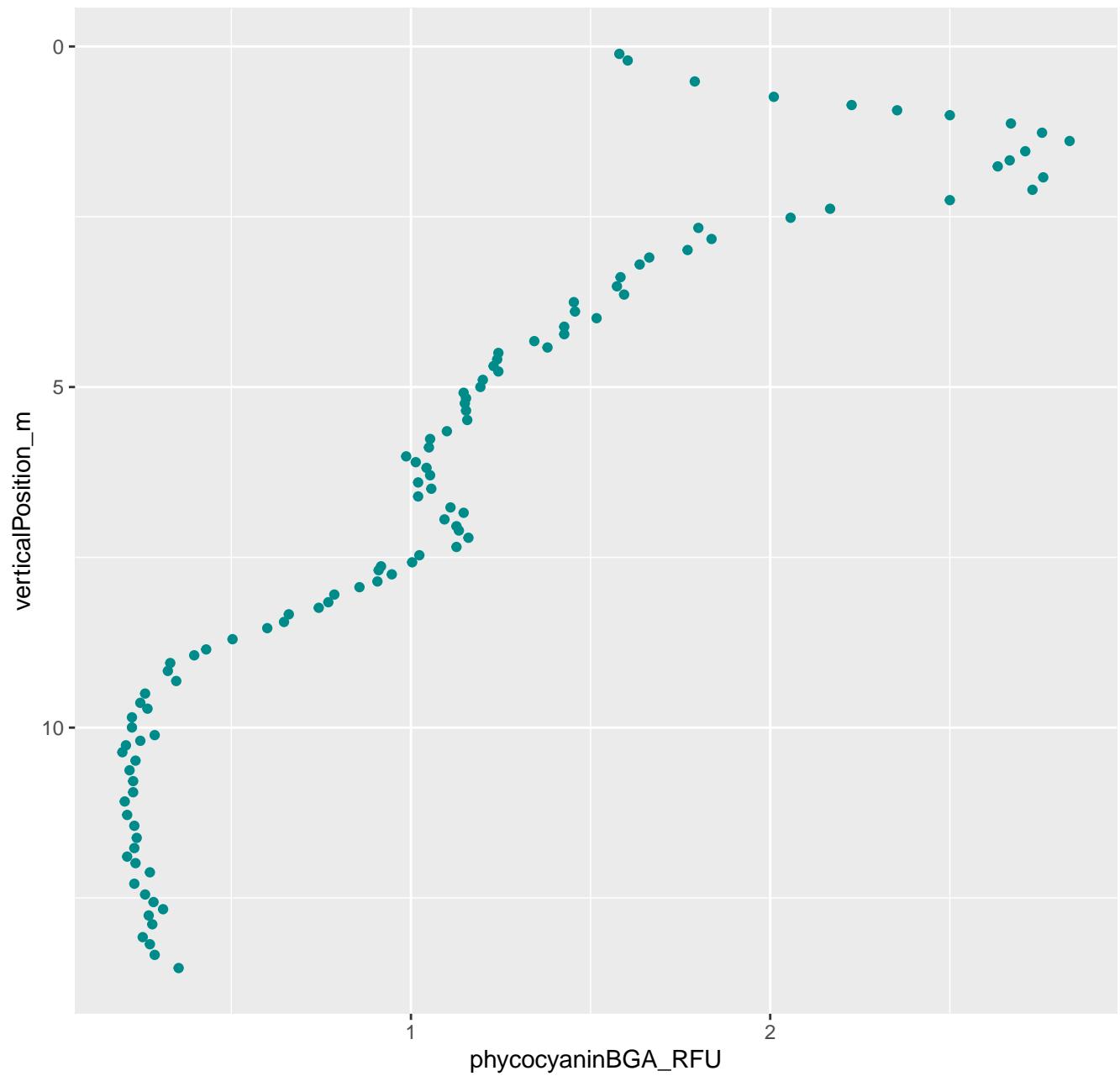
# 072\_2023\_08\_25\_Level1.csv \*\*\*\*Turbidity jumps



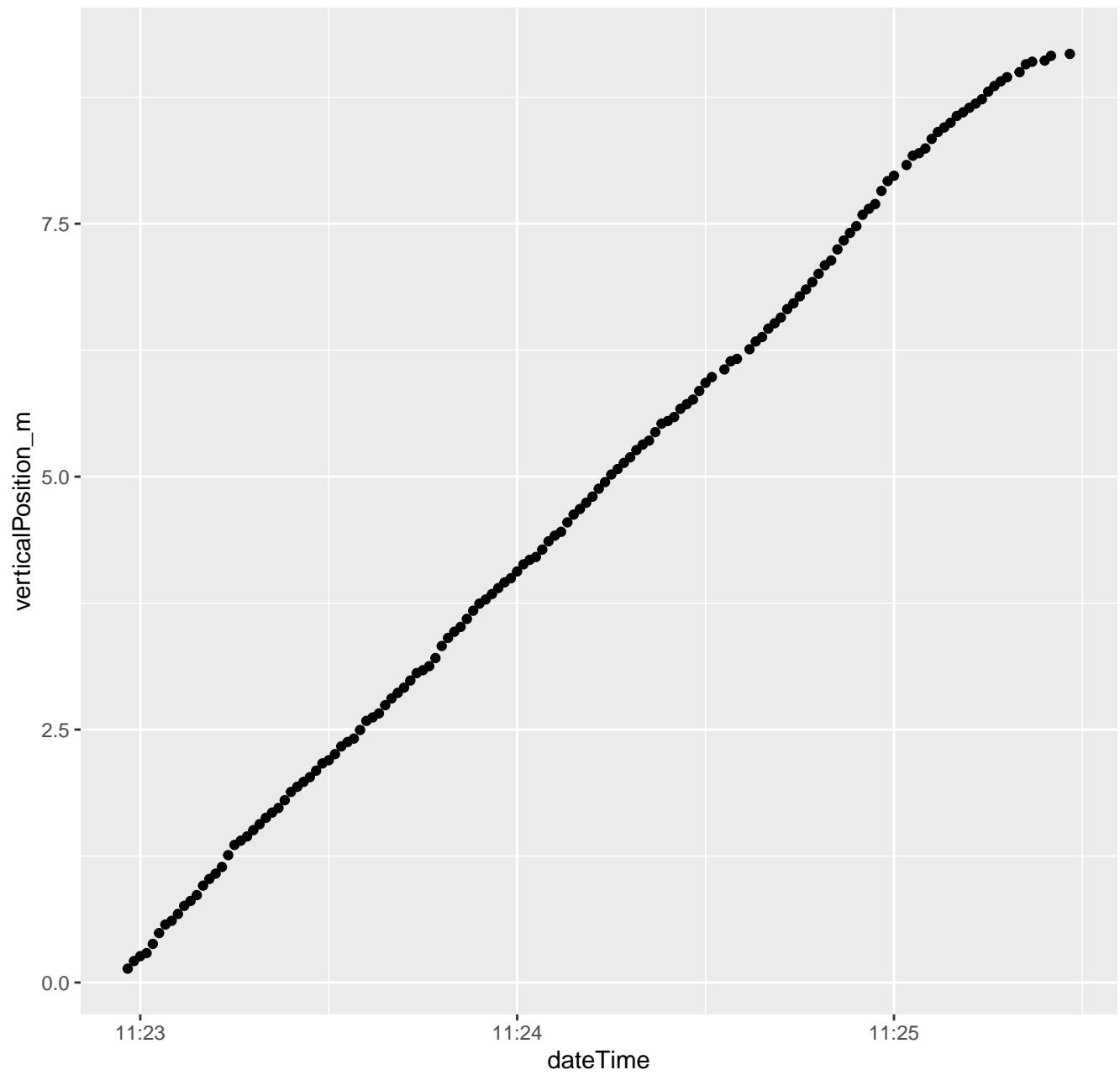
# 072\_2023\_08\_25\_Level1.csv \*\*\*\*chl jumps

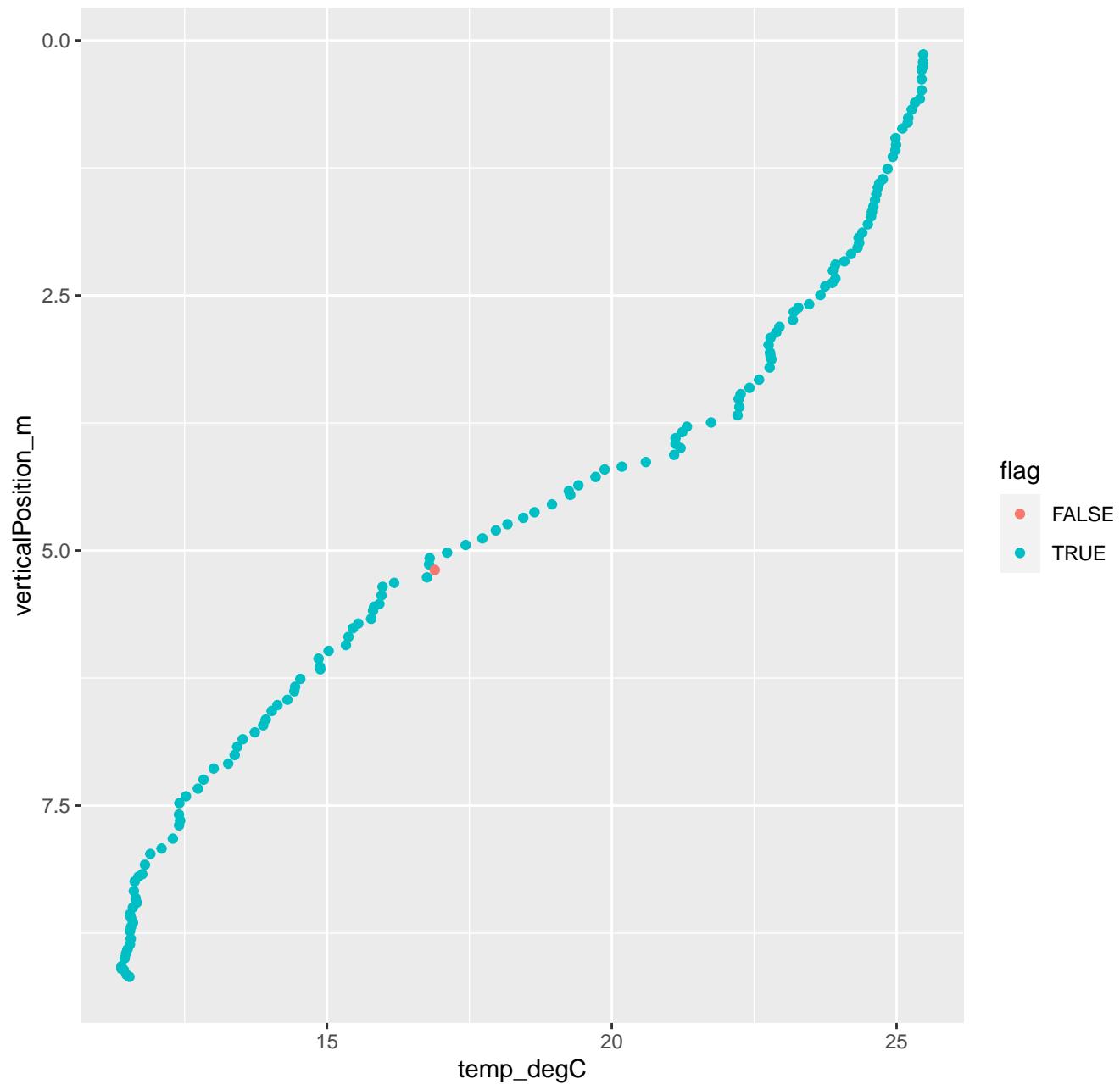


072\_2023\_08\_25\_Level1.csv \*\*\*\*bga jumps

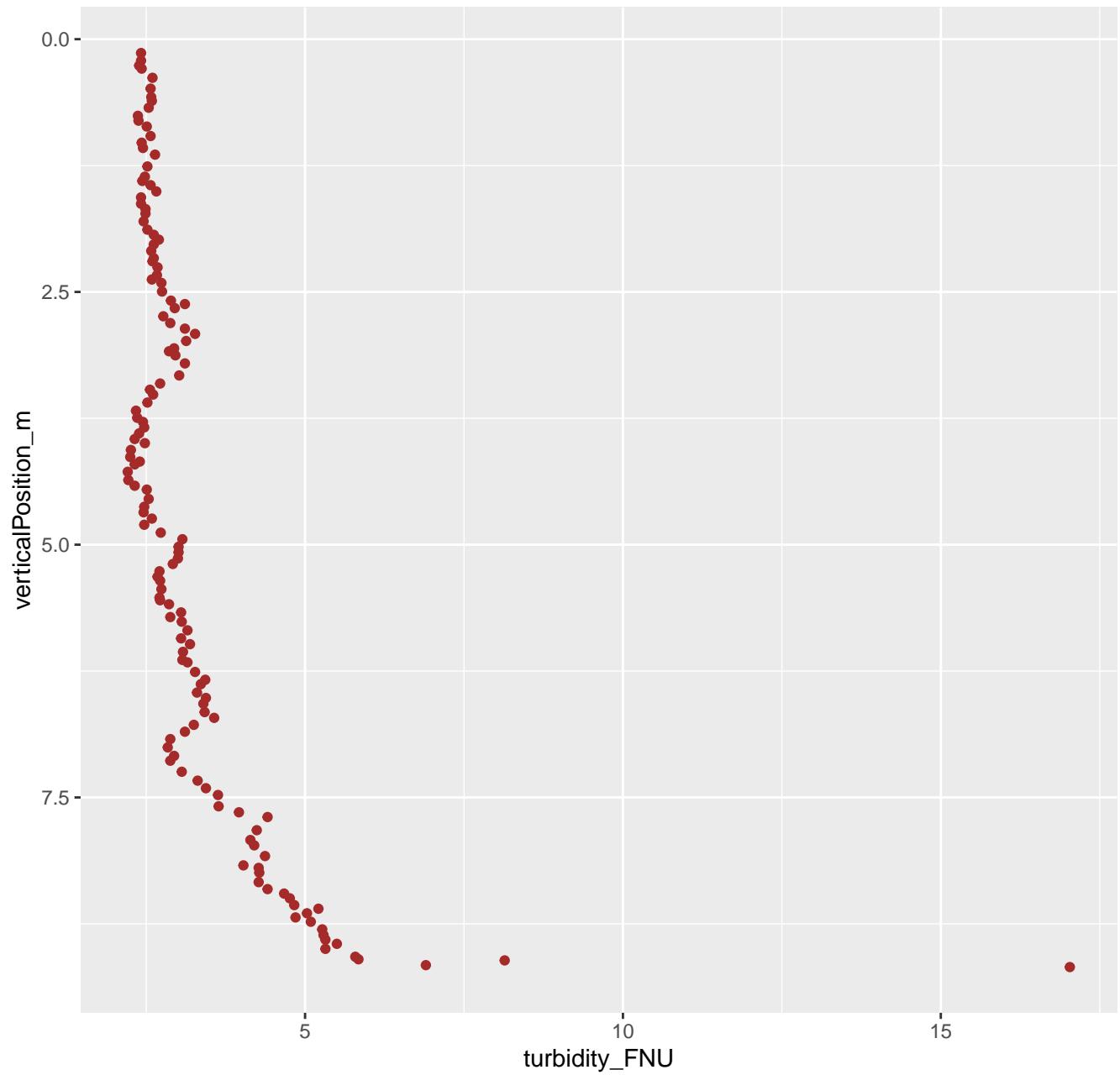


074\_2023\_06\_01\_Level1.csv \*\*\*\*Depth vs. time

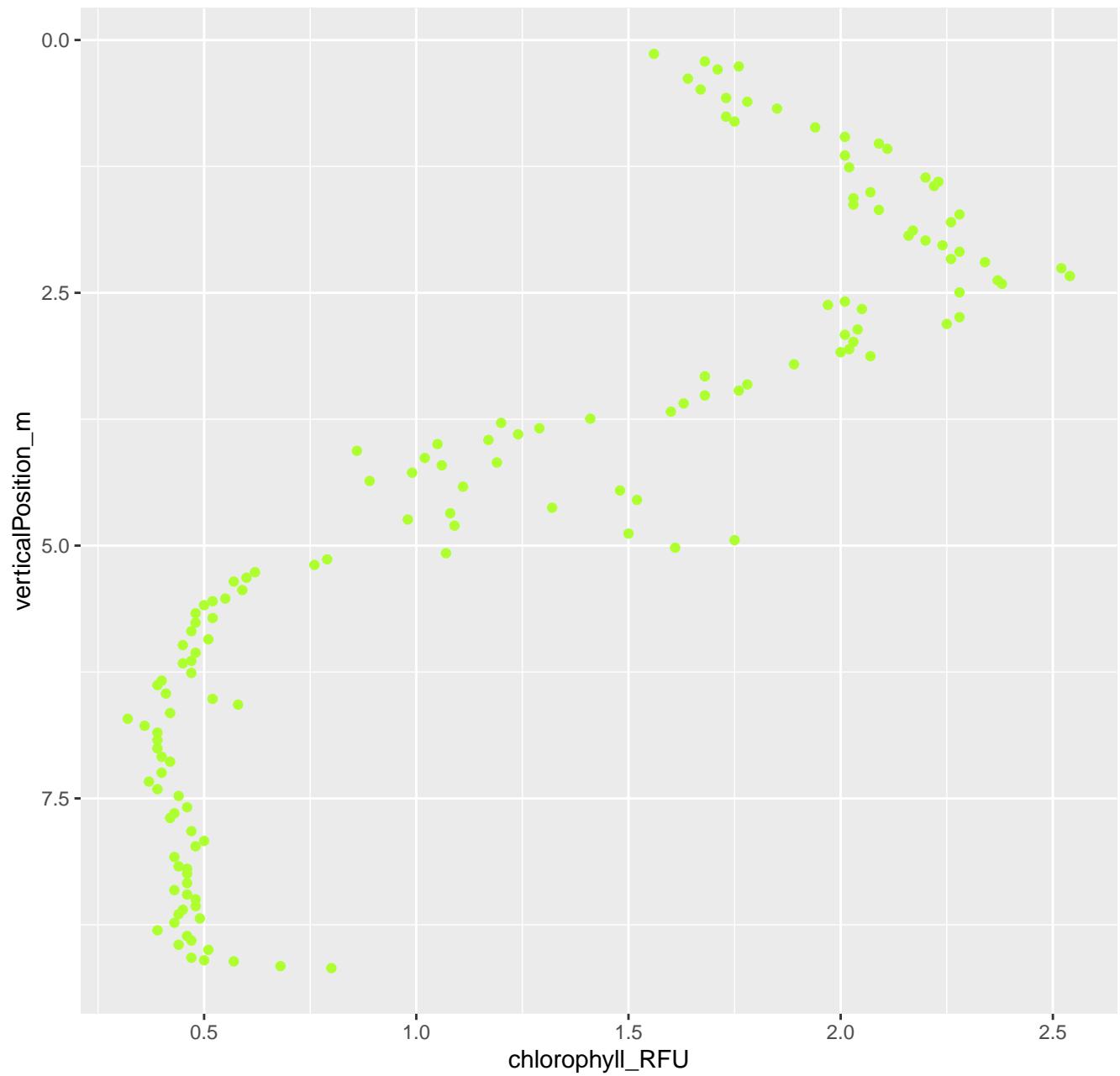




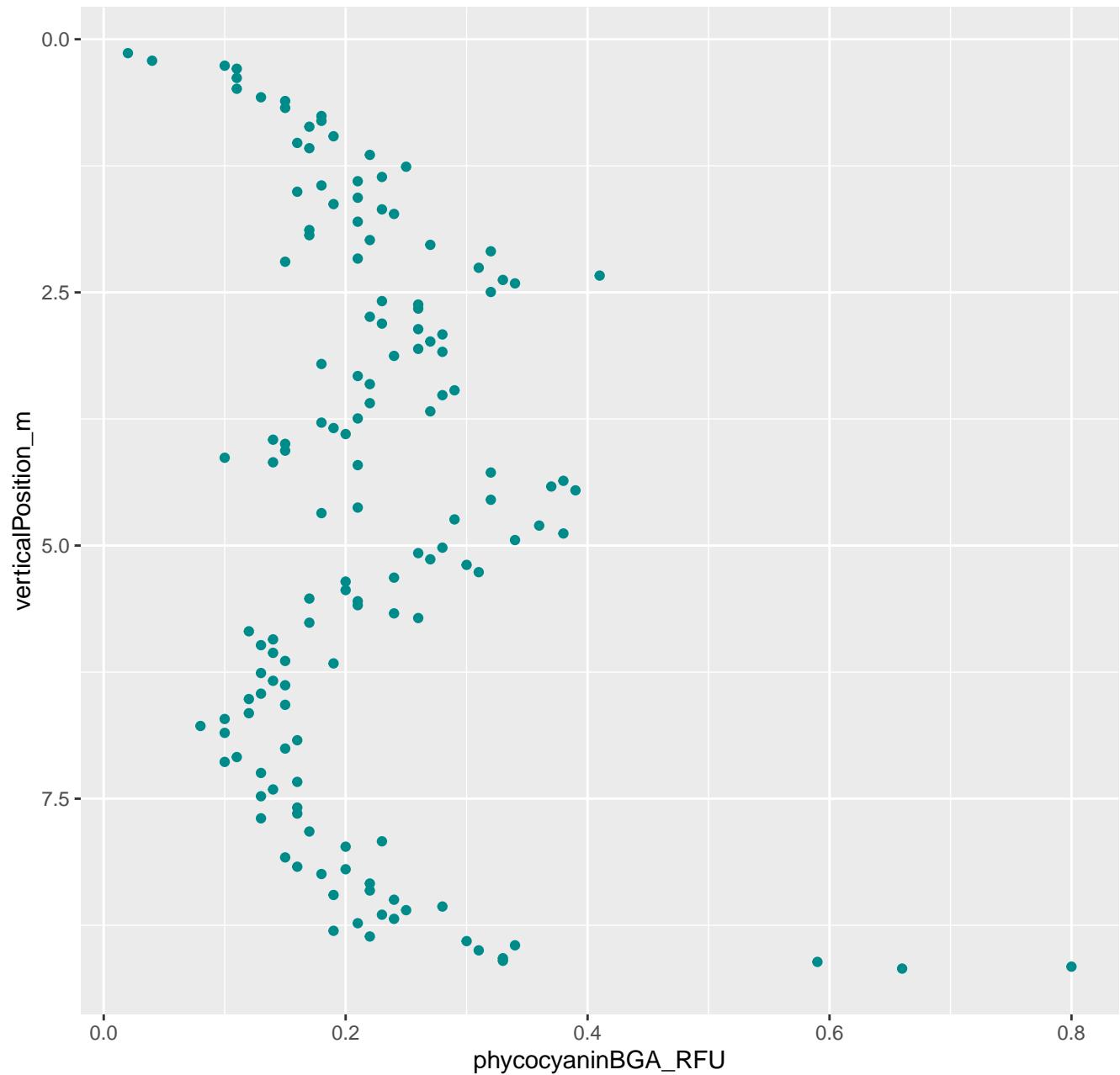
074\_2023\_06\_01\_Level1.csv \*\*\*\*Turbidity jumps



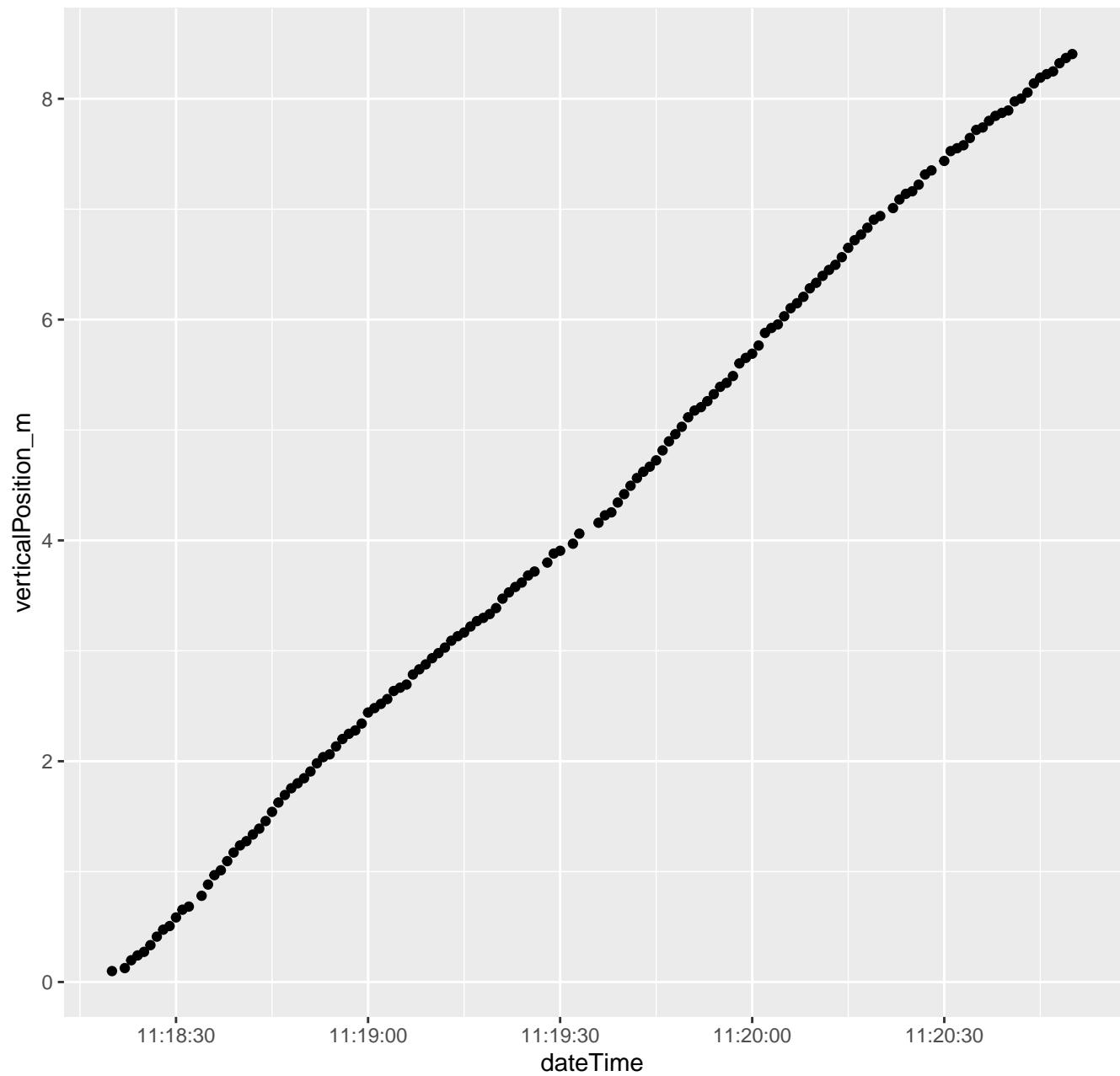
074\_2023\_06\_01\_Level1.csv \*\*\*\*chl jumps



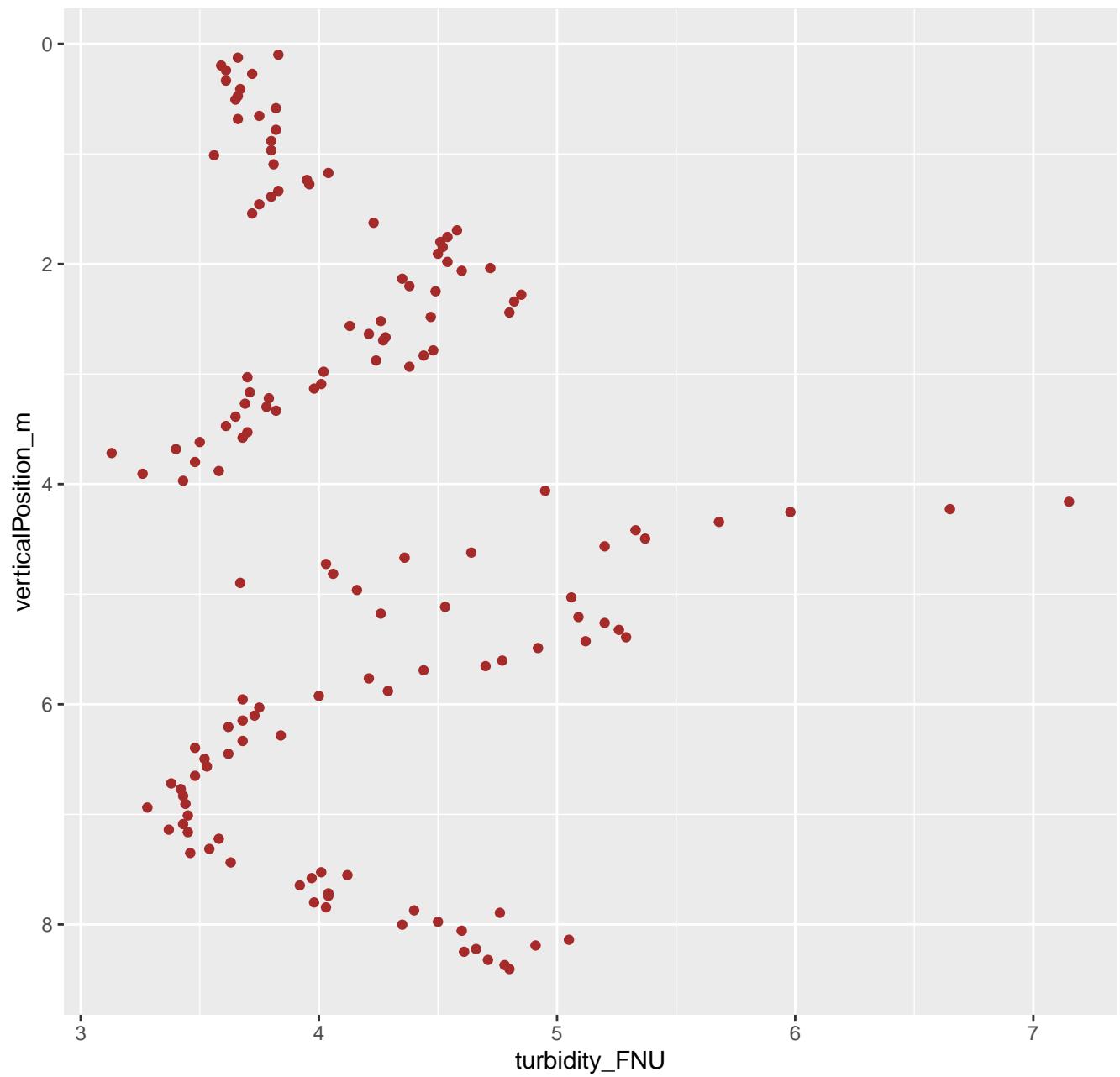
074\_2023\_06\_01\_Level1.csv \*\*\*\*bga jumps



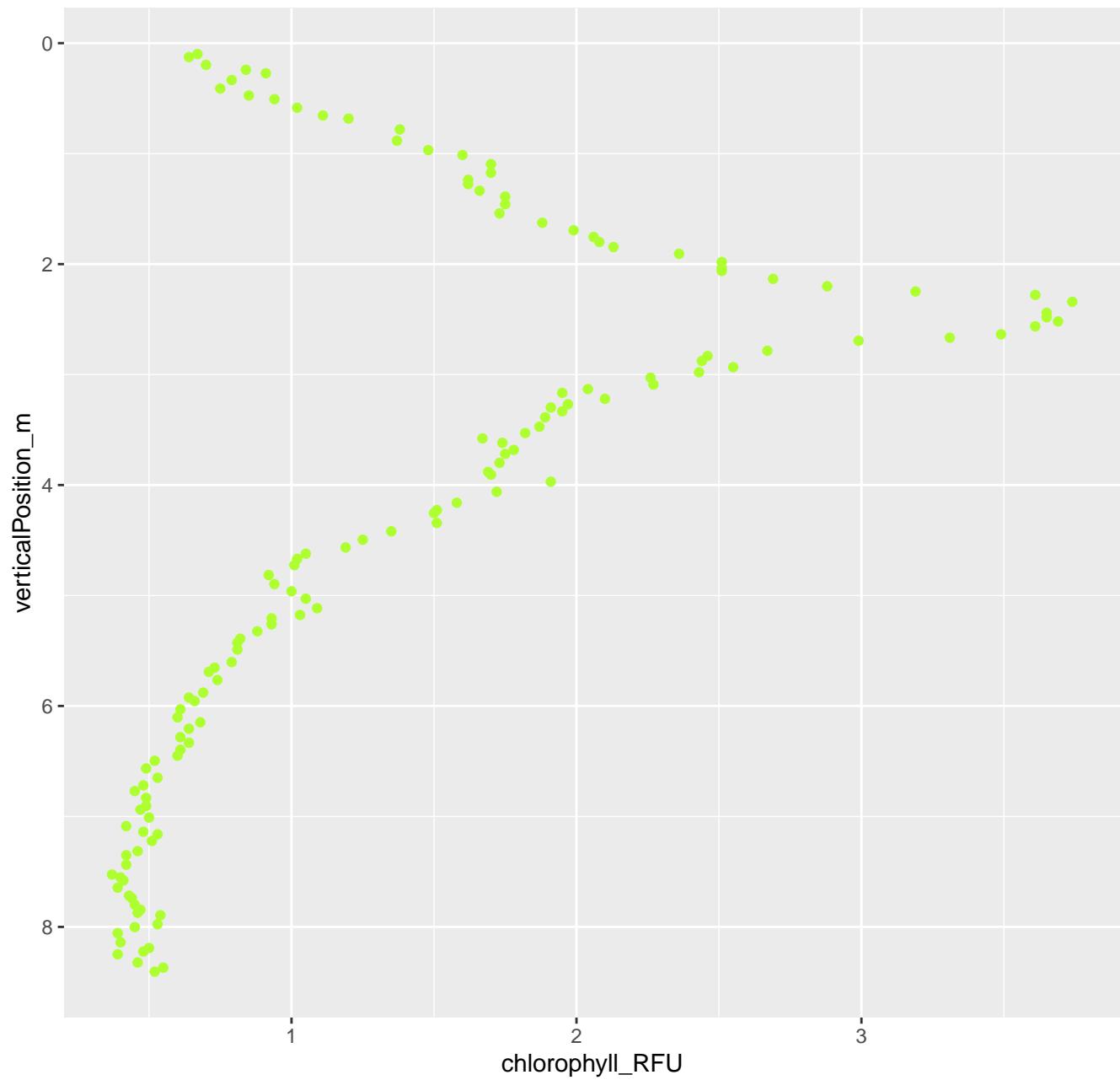
074\_2023\_06\_22\_Level1.csv \*\*\*\*Depth vs. time



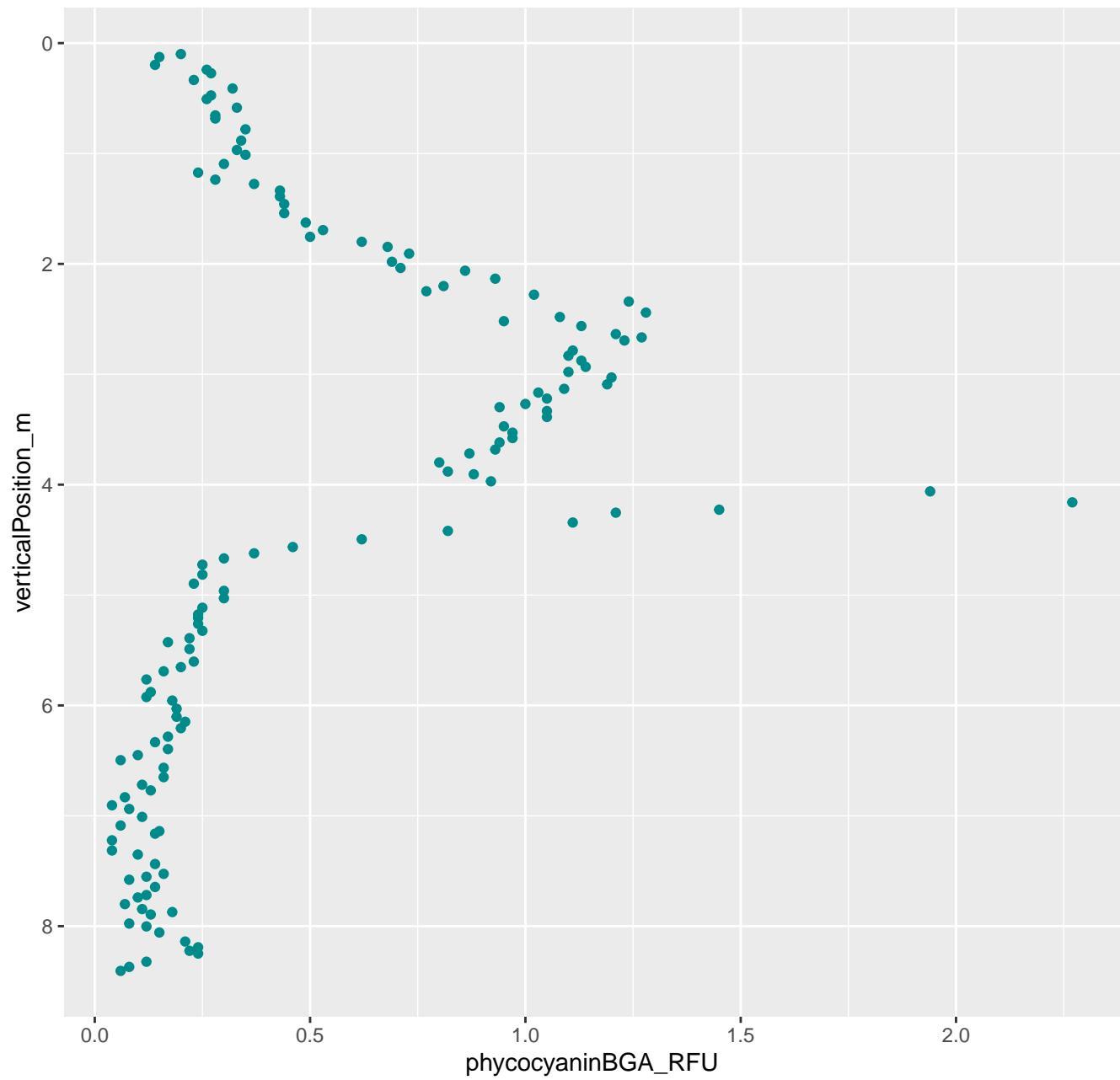
# 074\_2023\_06\_22\_Level1.csv \*\*\*\*Turbidity jumps



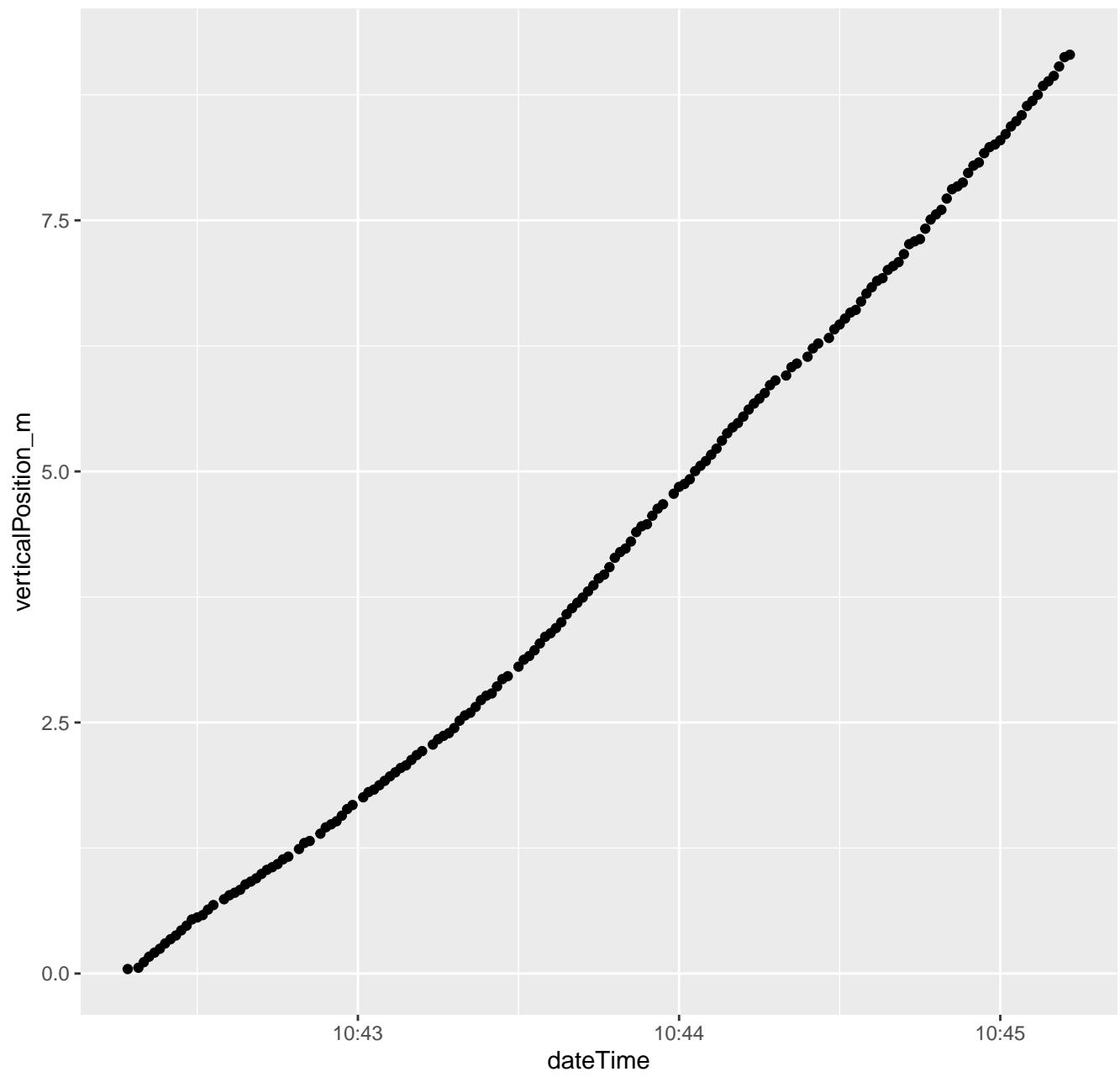
074\_2023\_06\_22\_Level1.csv \*\*\*\*chl jumps



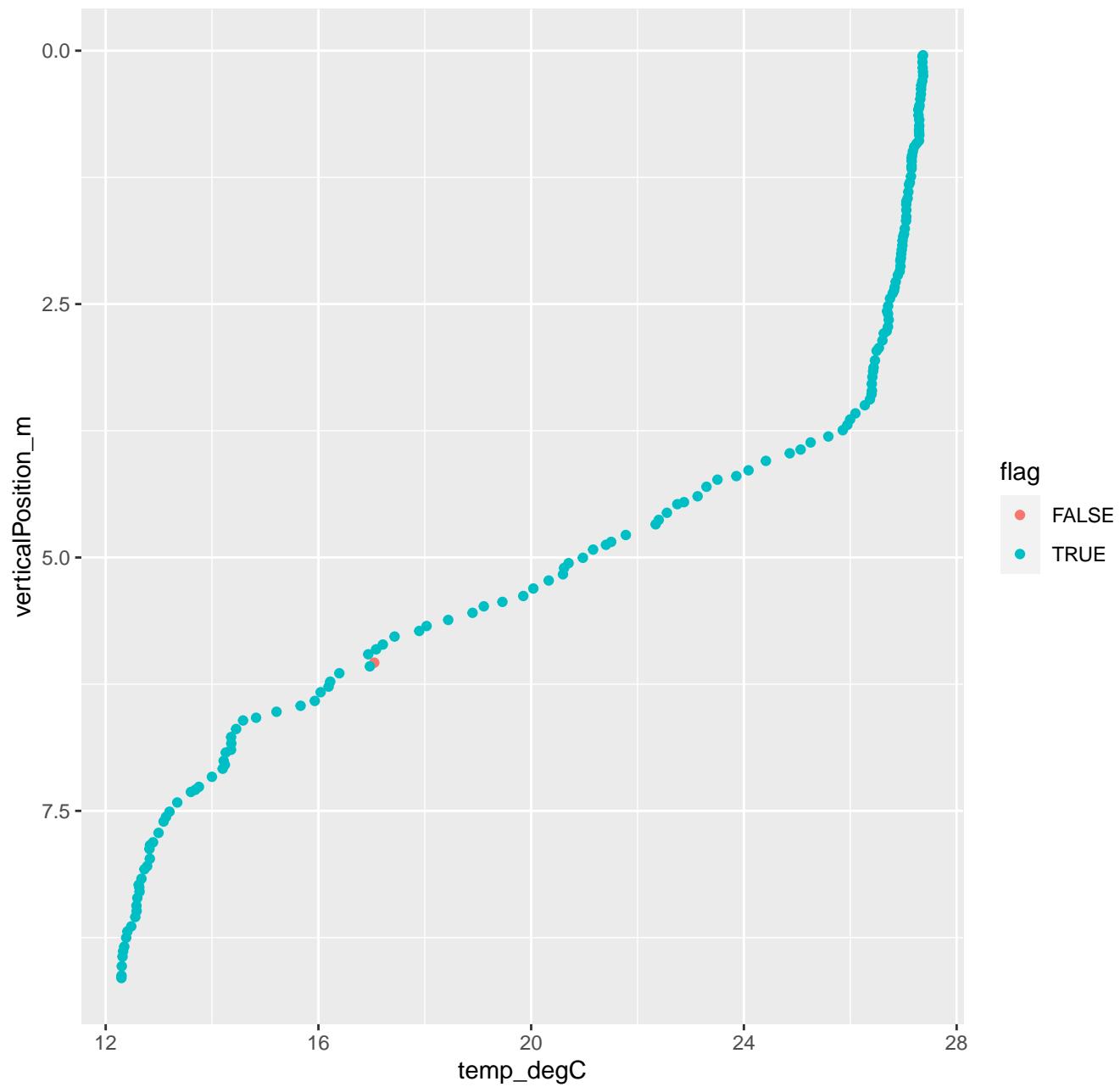
074\_2023\_06\_22\_Level1.csv \*\*\*\*bga jumps



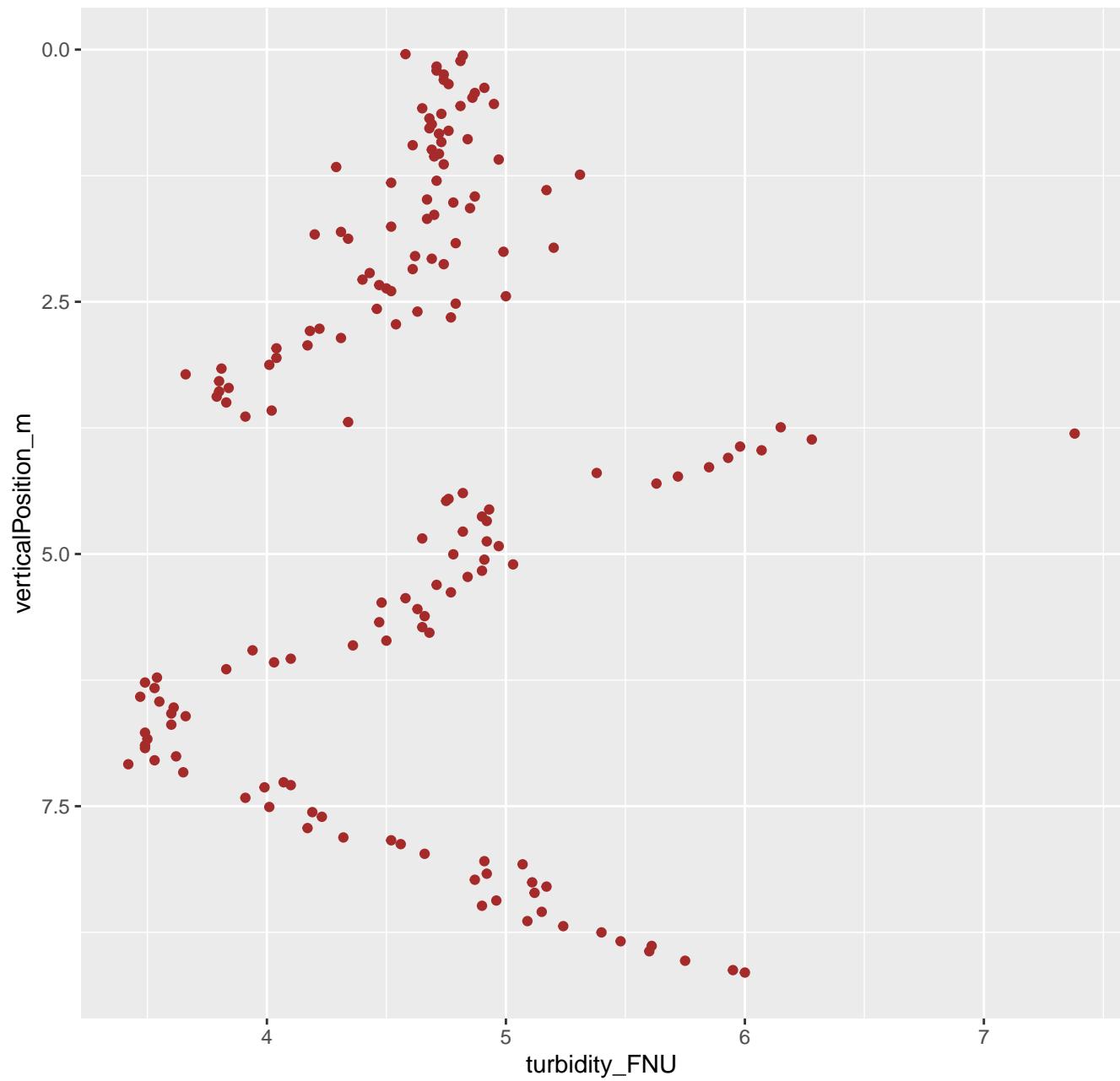
074\_2023\_07\_19\_Level1.csv \*\*\*\*Depth vs. time



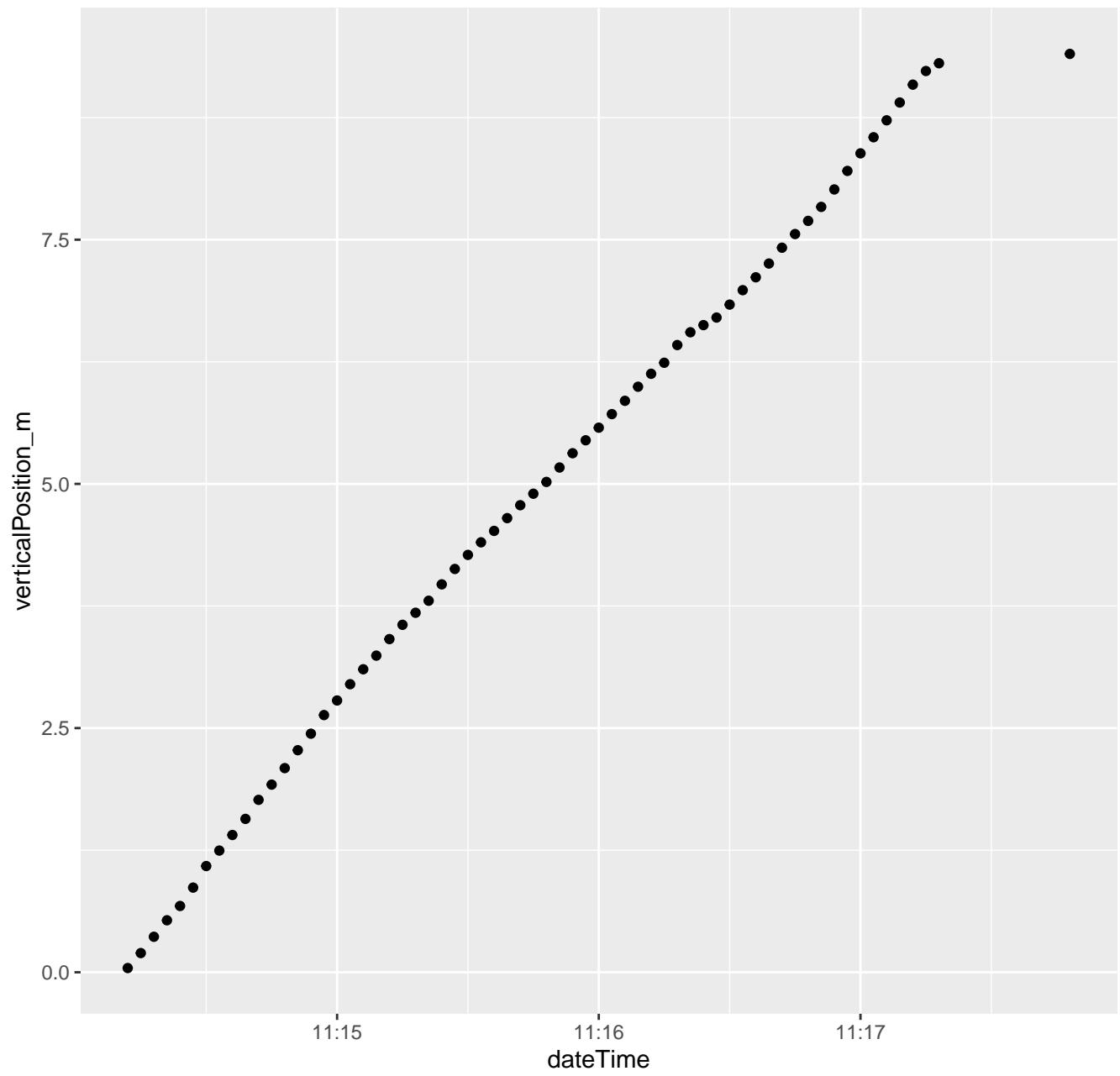
074\_2023\_07\_19\_Level1.csv \*\*\*\*Non-decreasing temps



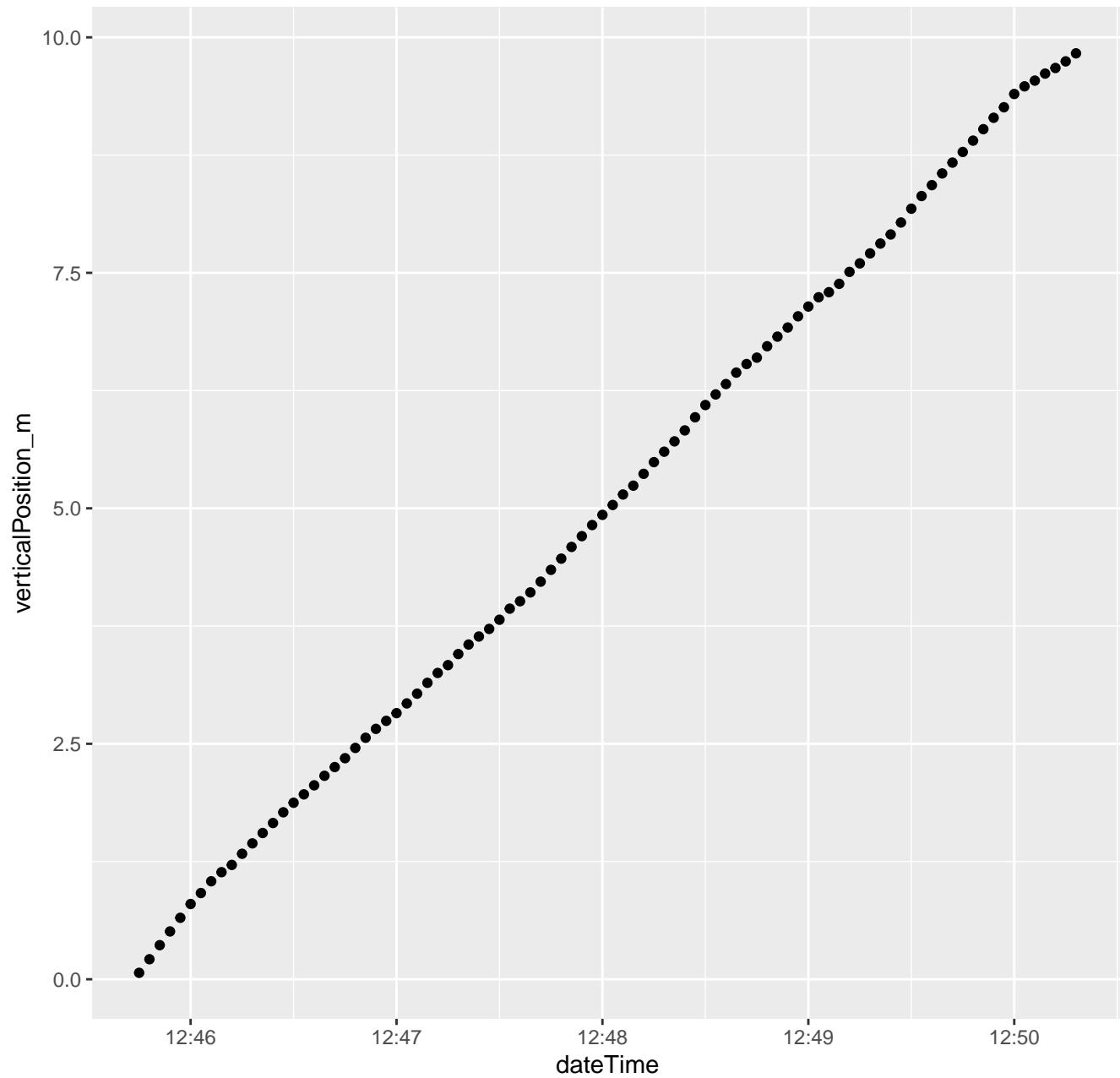
074\_2023\_07\_19\_Level1.csv \*\*\*\*Turbidity jumps



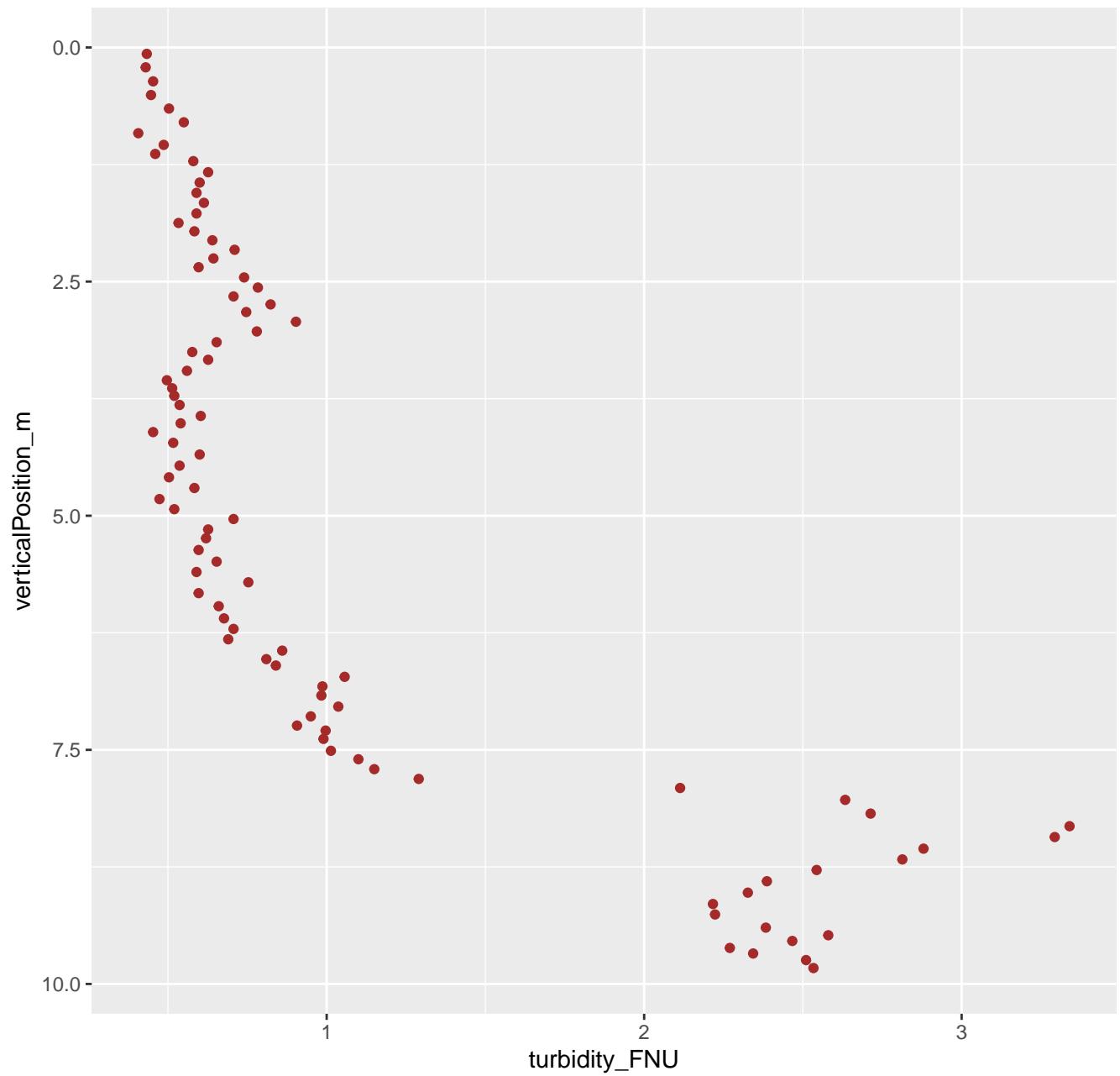
074\_2023\_08\_10\_Level1.csv \*\*\*\*Depth vs. time



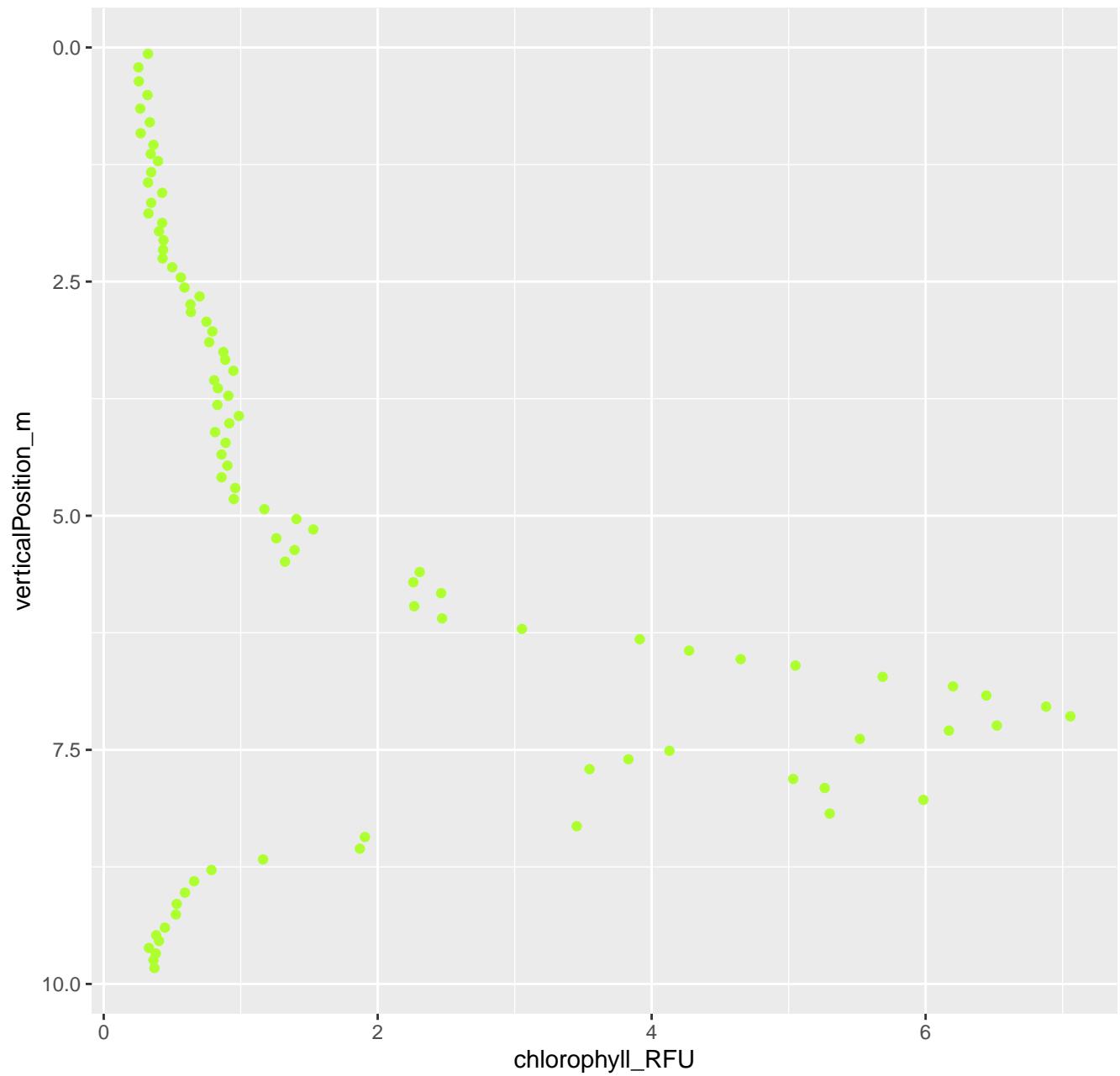
085\_2023\_05\_23\_Level1.csv \*\*\*\*Depth vs. time



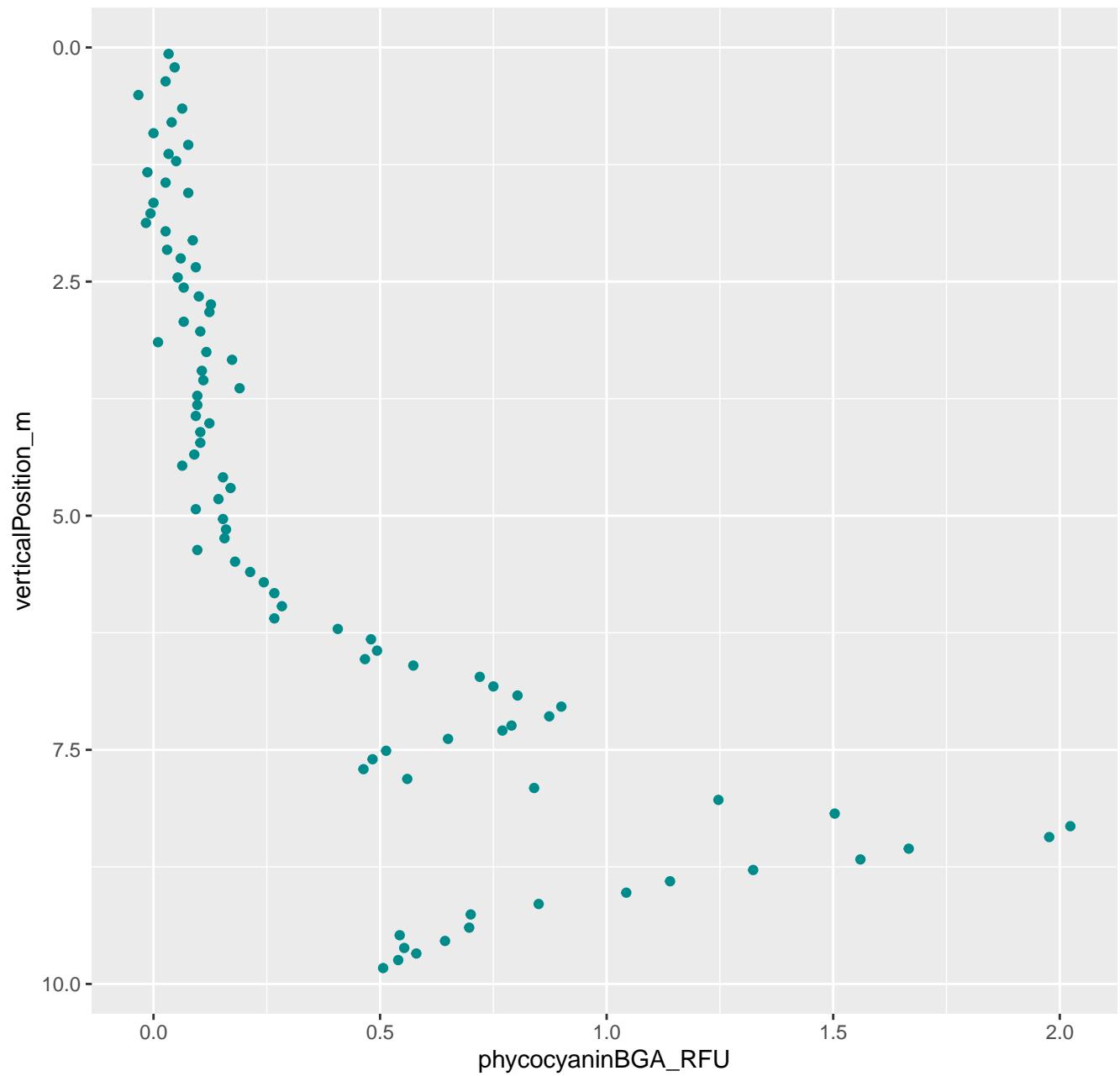
# 085\_2023\_05\_23\_Level1.csv \*\*\*\*Turbidity jumps



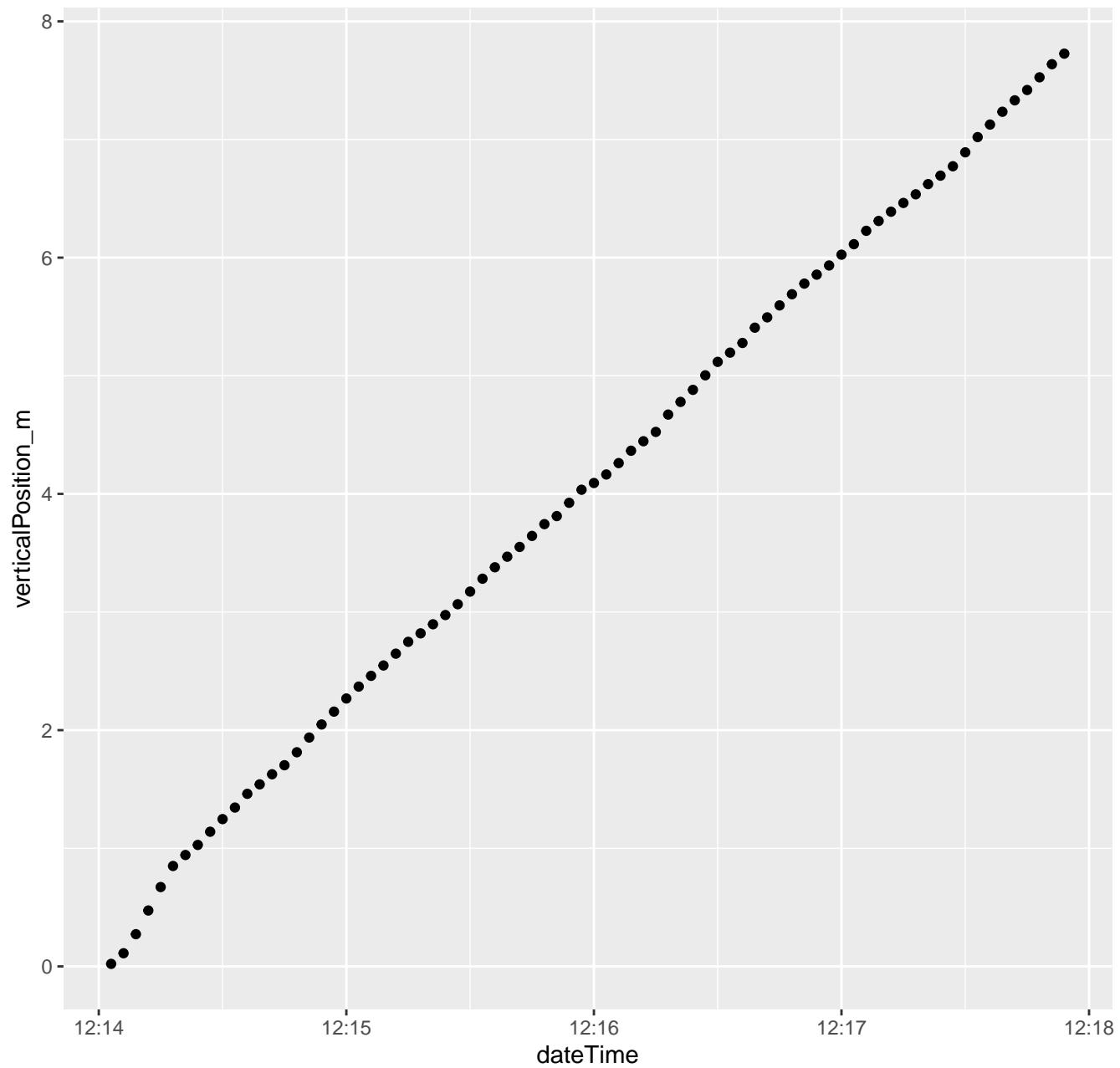
# 085\_2023\_05\_23\_Level1.csv \*\*\*\*chl jumps



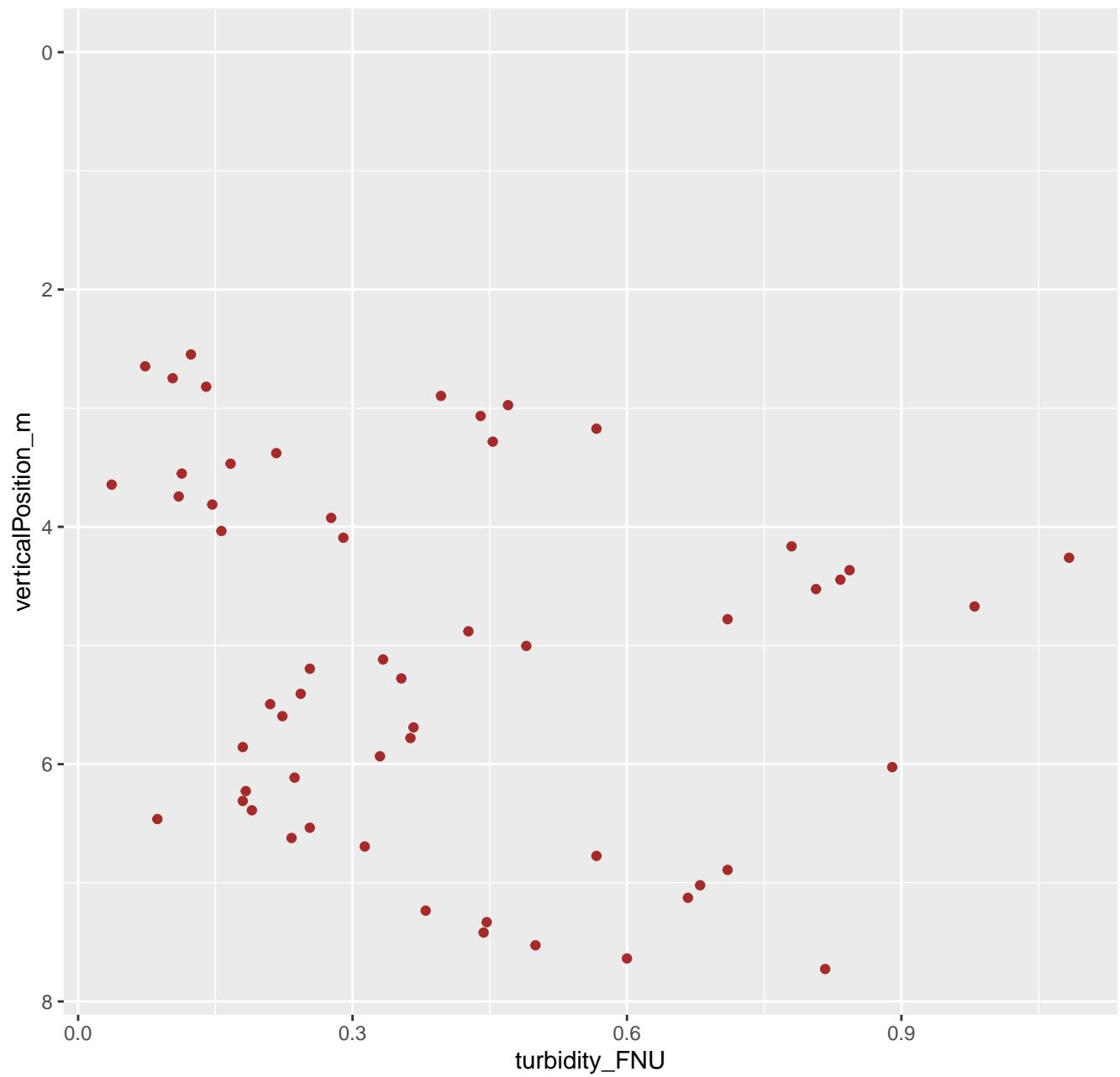
085\_2023\_05\_23\_Level1.csv \*\*\*\*bga jumps



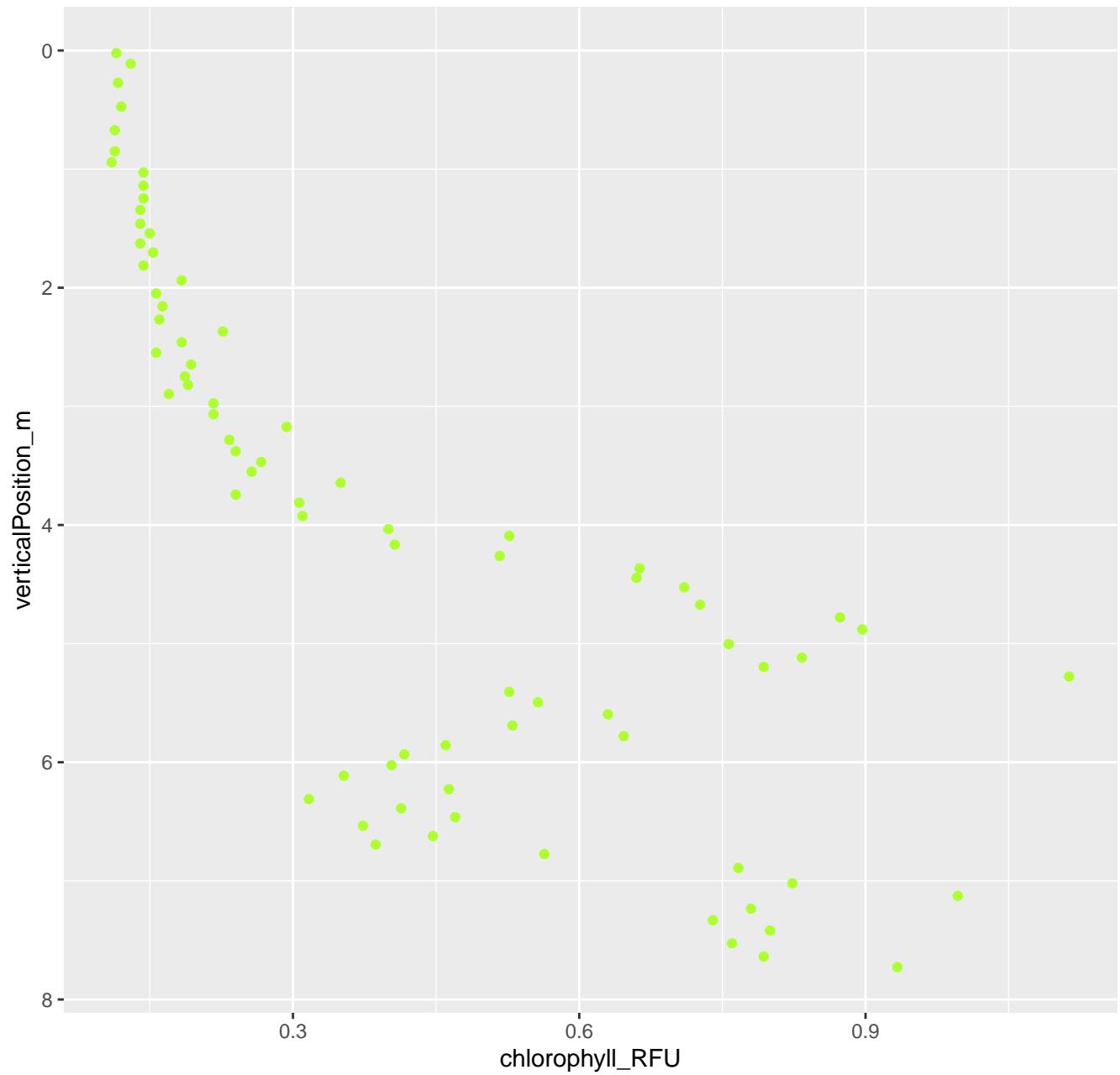
085\_2023\_06\_14\_Level1.csv \*\*\*\*Depth vs. time



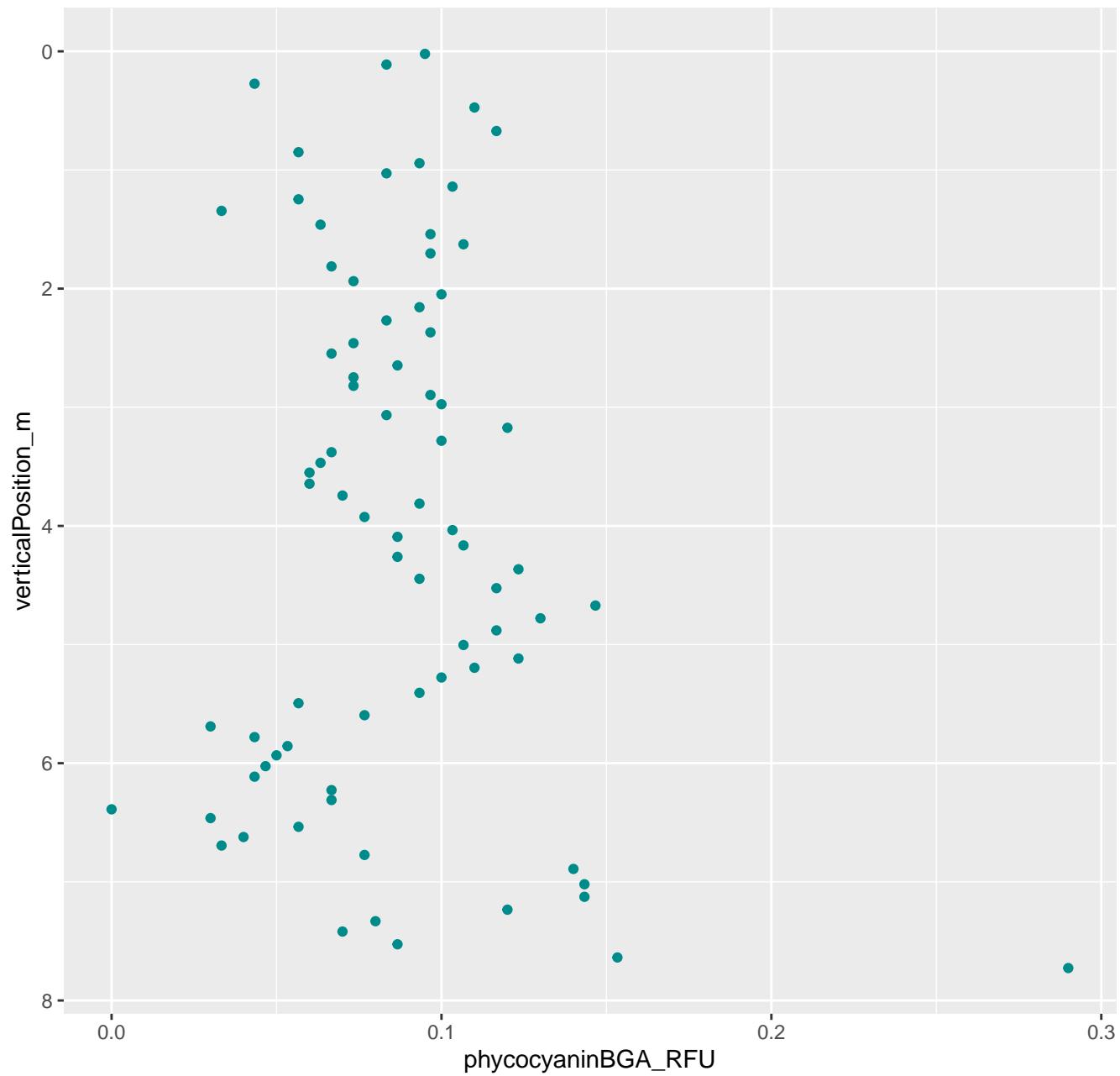
# 085\_2023\_06\_14\_Level1.csv \*\*\*\*Turbidity jumps



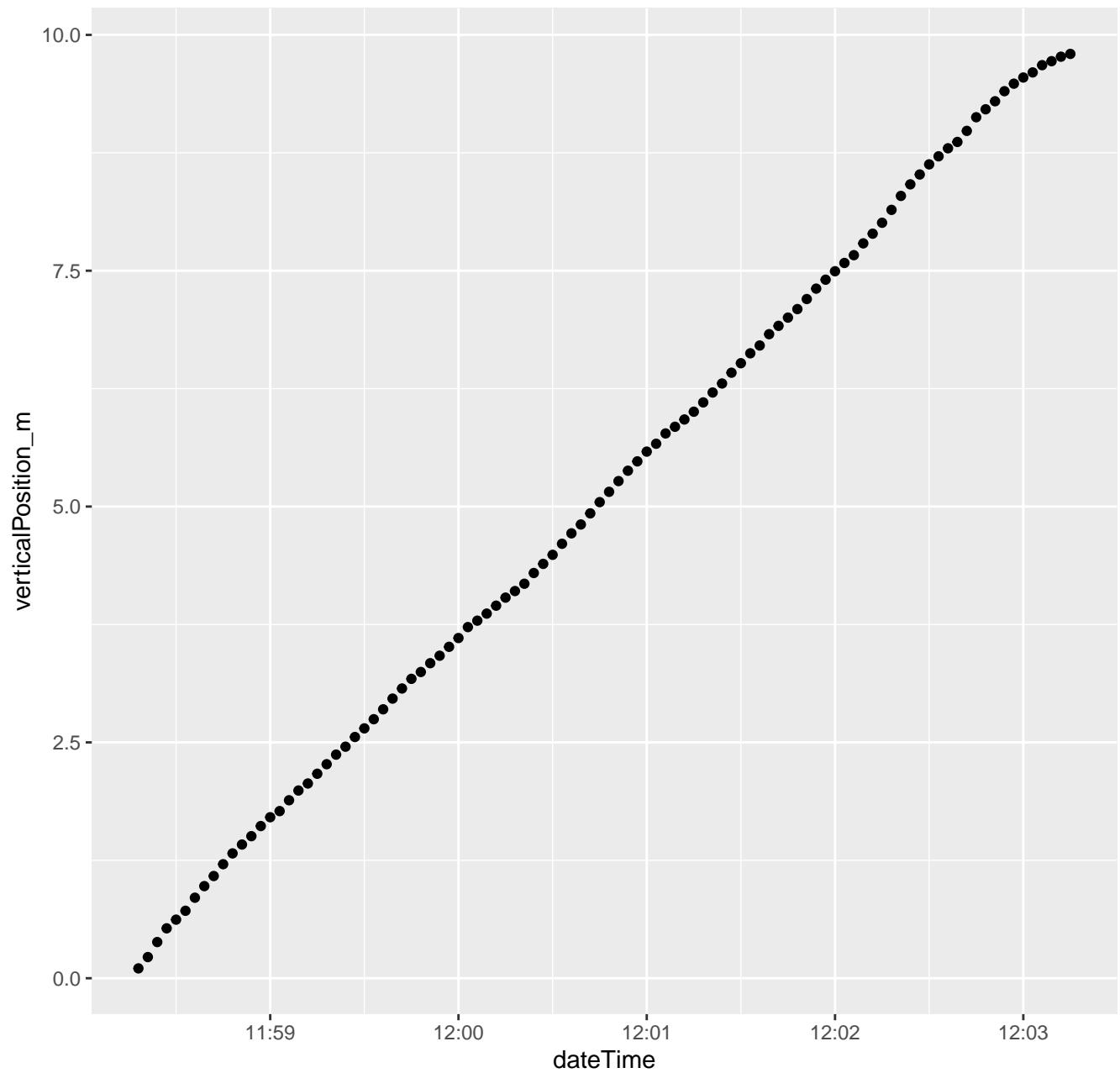
# 085\_2023\_06\_14\_Level1.csv \*\*\*\*chl jumps



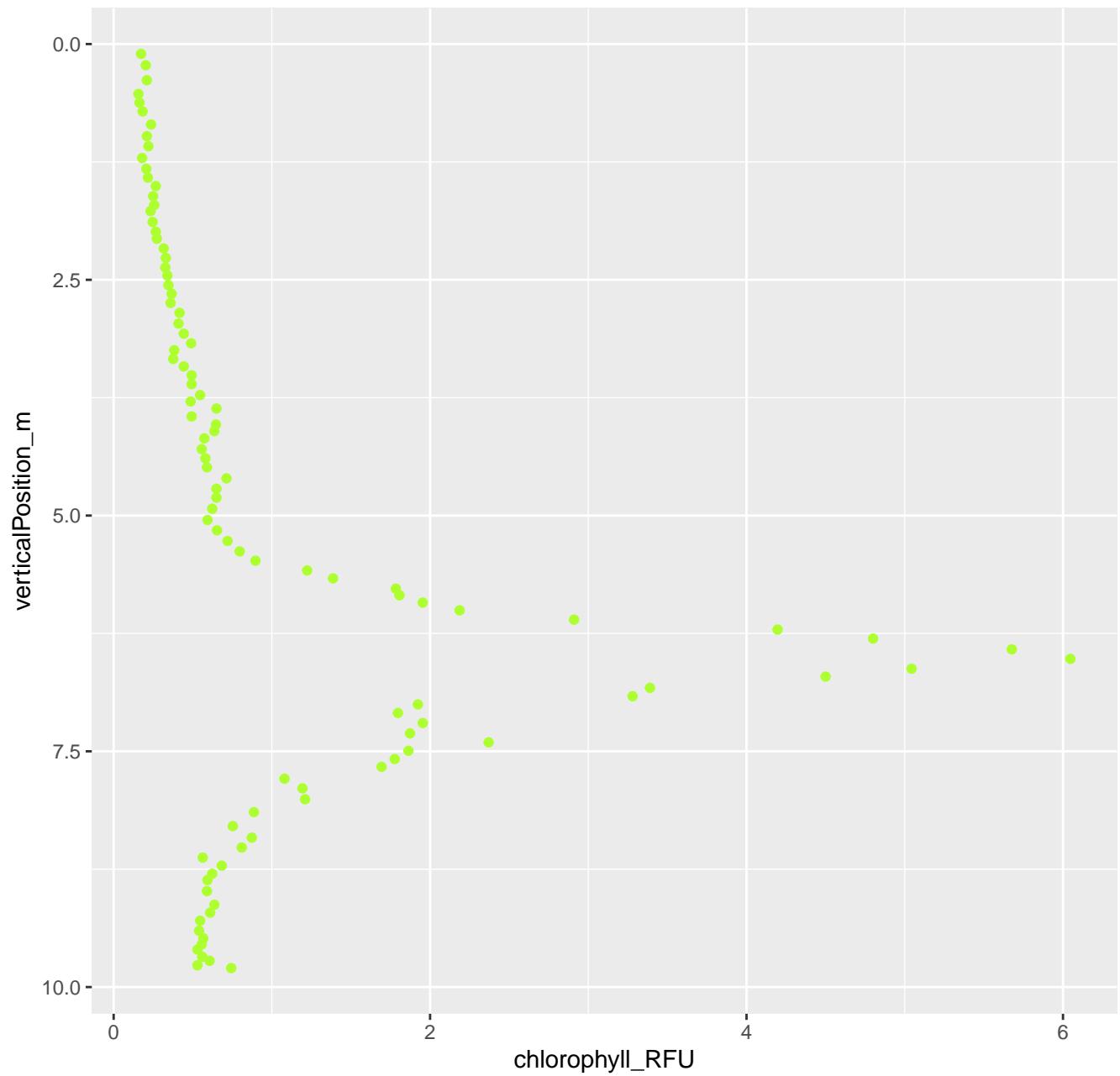
085\_2023\_06\_14\_Level1.csv \*\*\*\*bga jumps



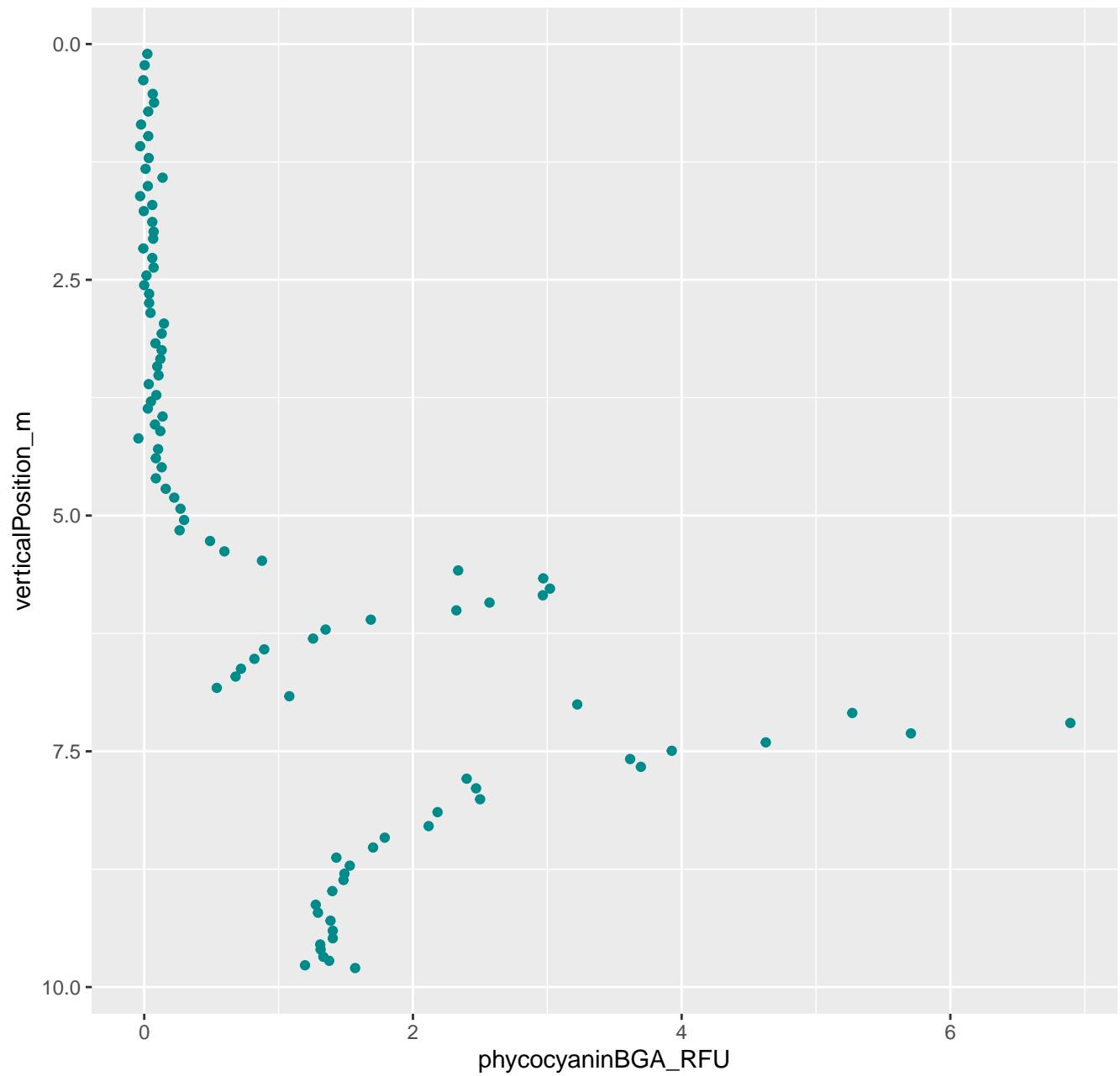
085\_2023\_07\_11\_Level1.csv \*\*\*\*Depth vs. time



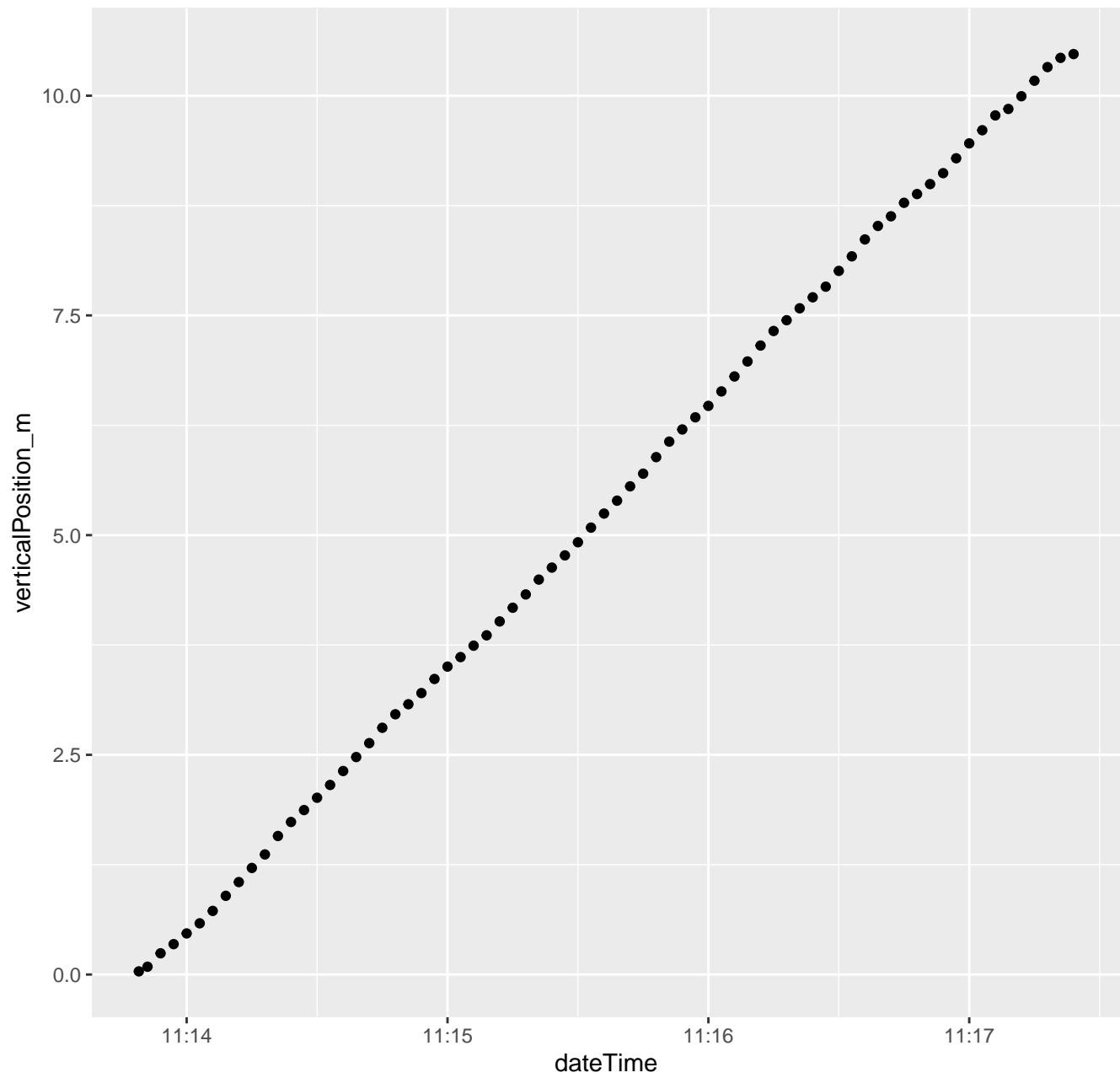
# 085\_2023\_07\_11\_Level1.csv \*\*\*\*chl jumps



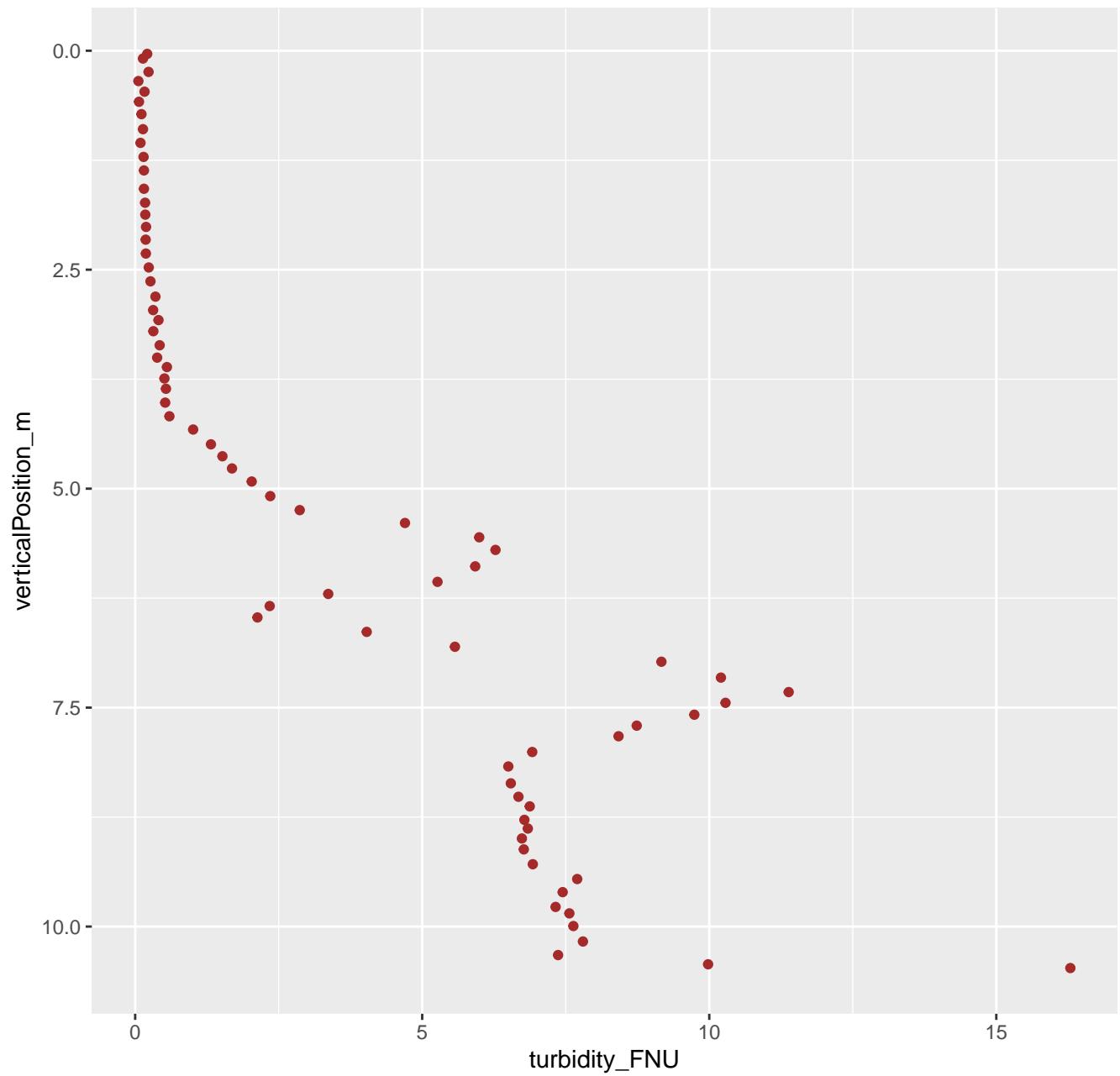
085\_2023\_07\_11\_Level1.csv \*\*\*\*bga jumps



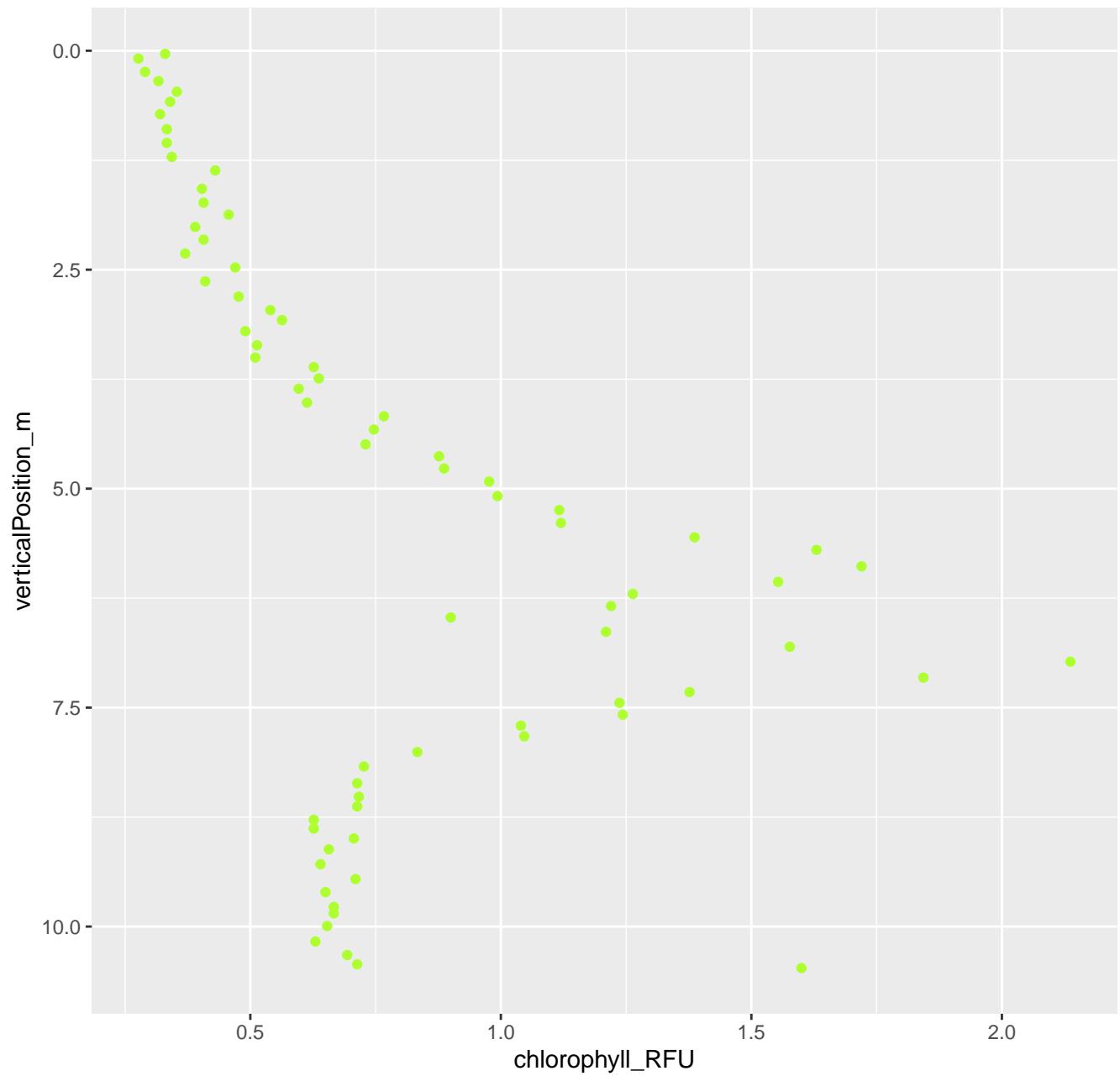
085\_2023\_08\_01\_Level1.csv \*\*\*\*Depth vs. time



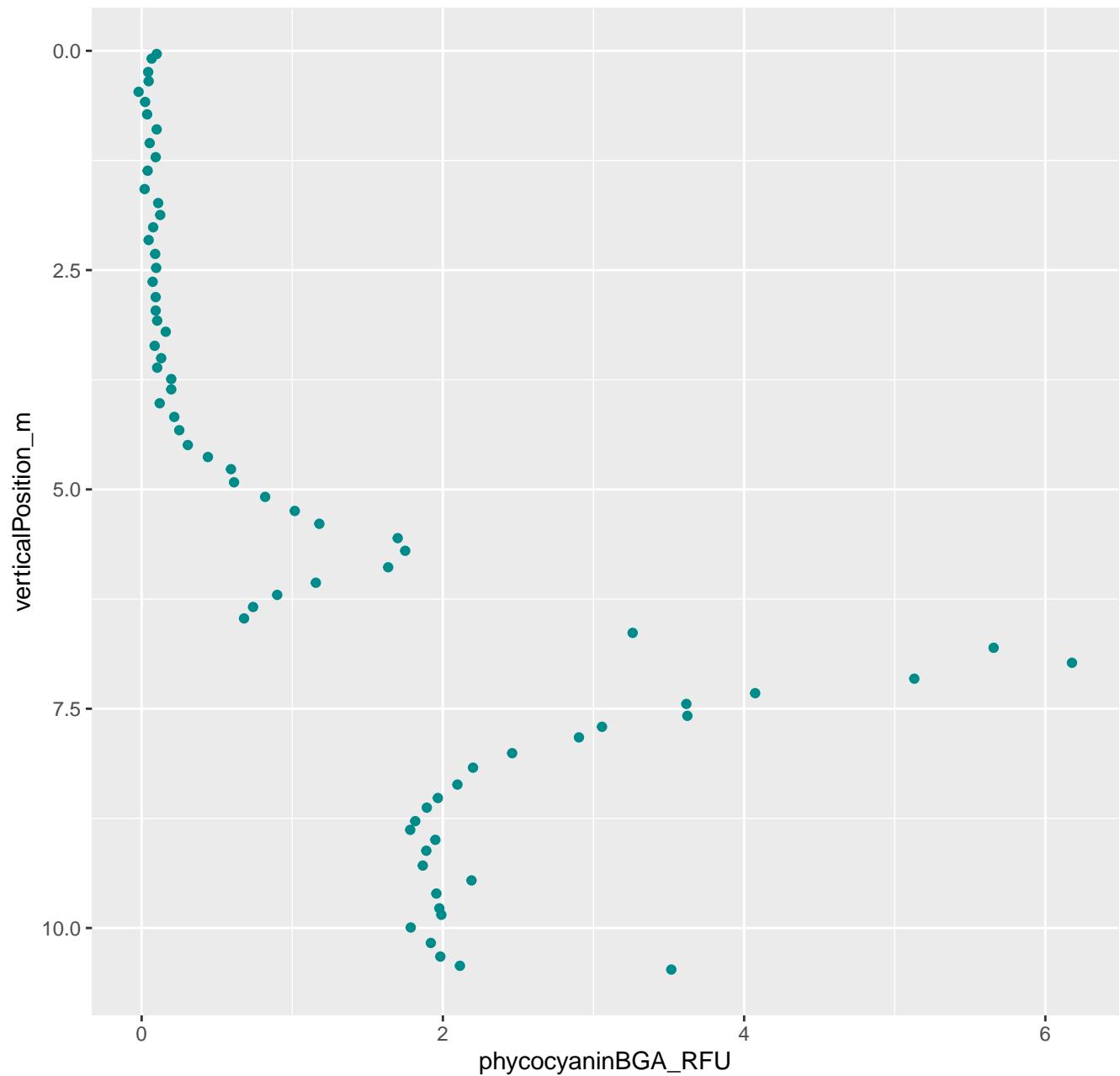
# 085\_2023\_08\_01\_Level1.csv \*\*\*\*Turbidity jumps



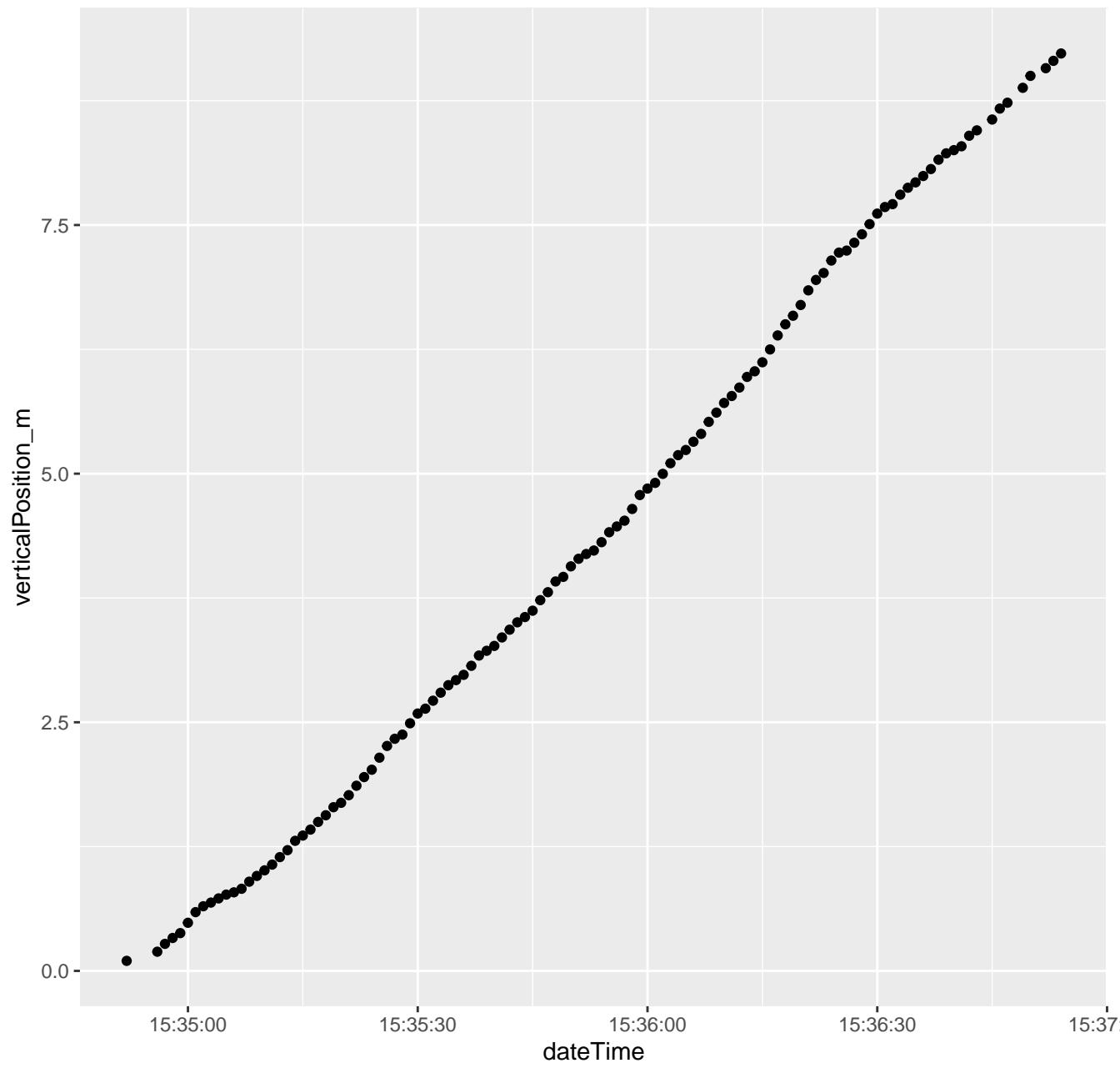
# 085\_2023\_08\_01\_Level1.csv \*\*\*\*chl jumps



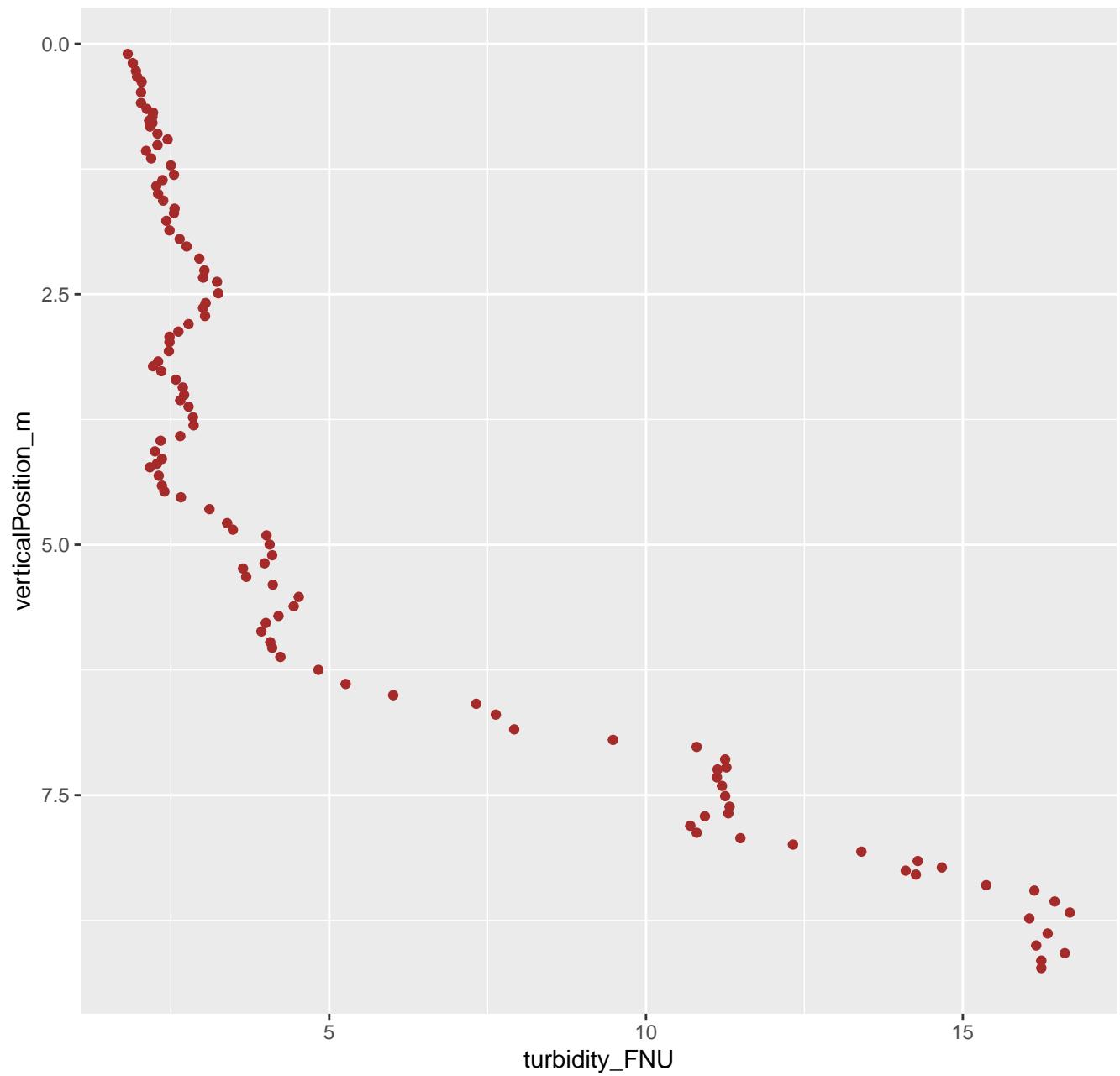
# 085\_2023\_08\_01\_Level1.csv \*\*\*\*bga jumps



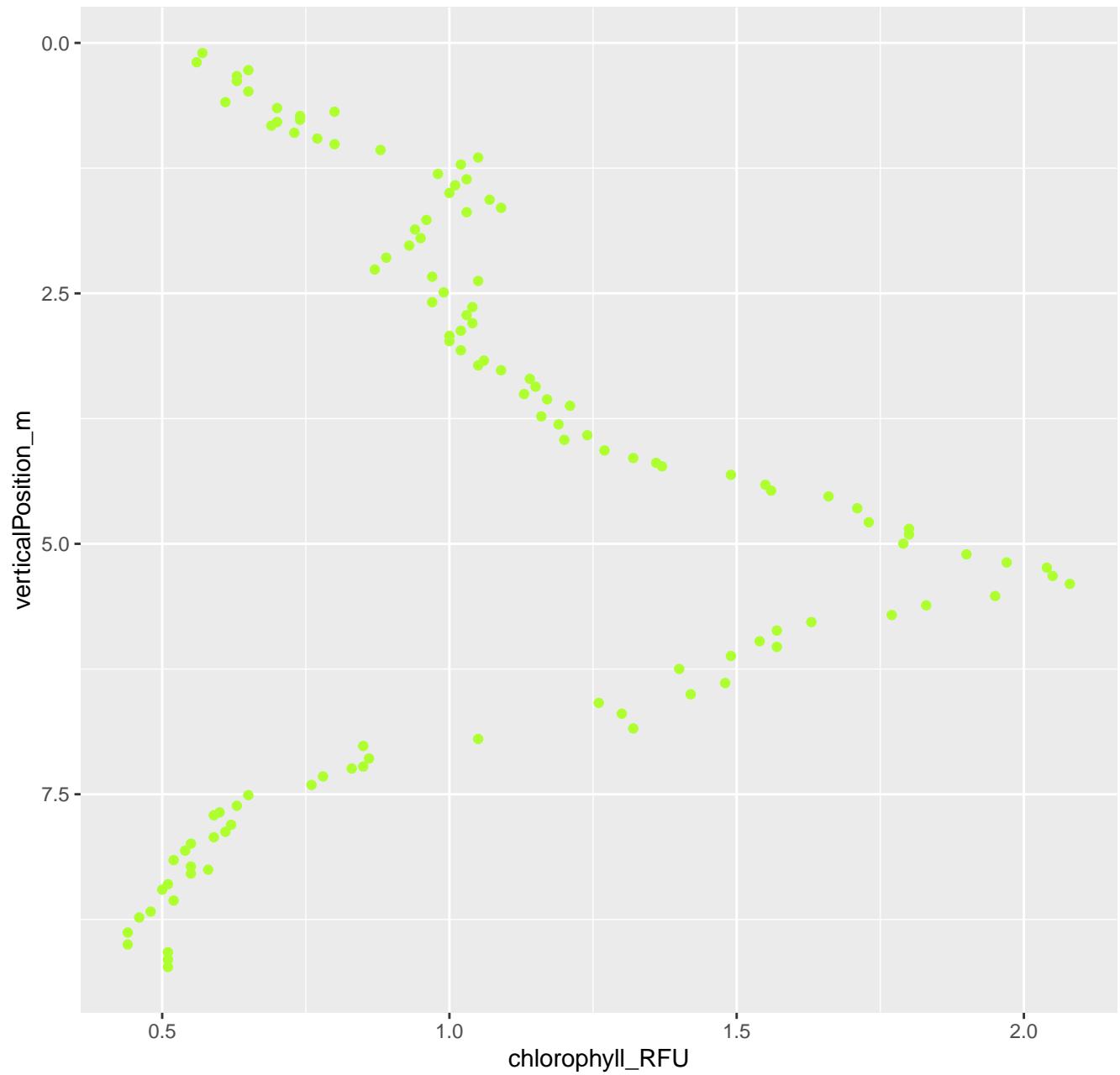
087\_2023\_06\_01\_Level1.csv \*\*\*\*Depth vs. time



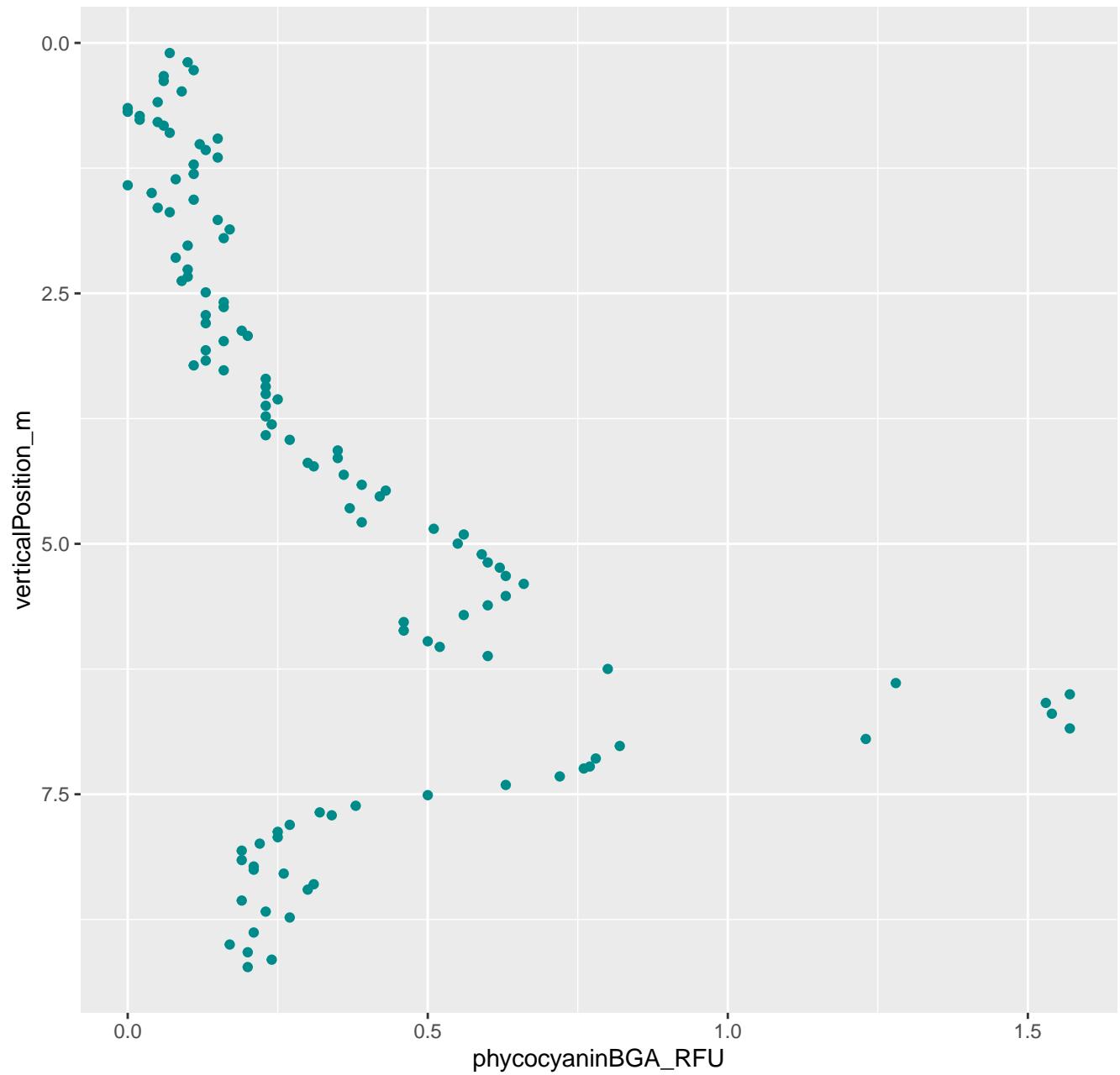
087\_2023\_06\_01\_Level1.csv \*\*\*\*Turbidity jumps



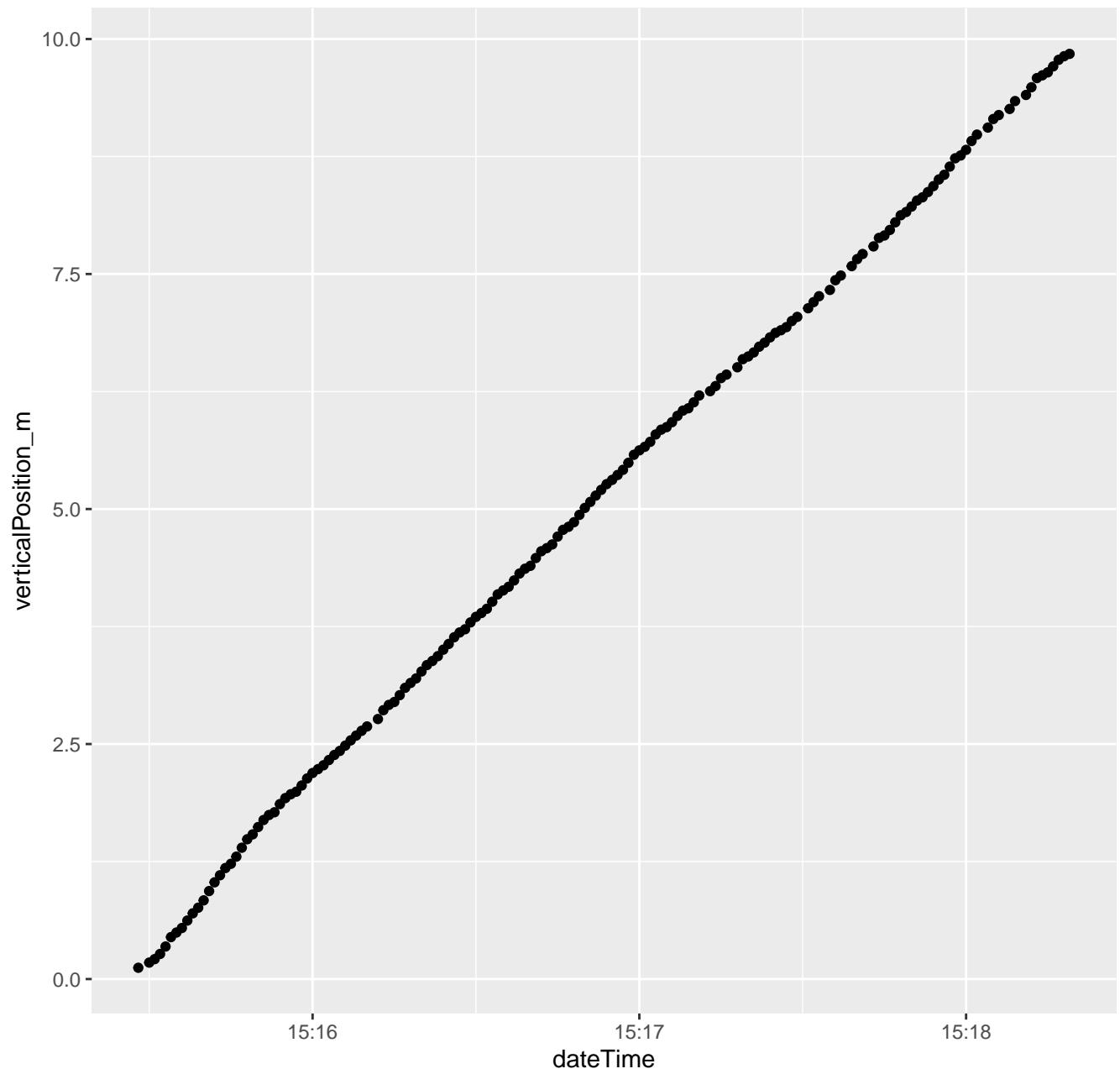
# 087\_2023\_06\_01\_Level1.csv \*\*\*\*chl jumps



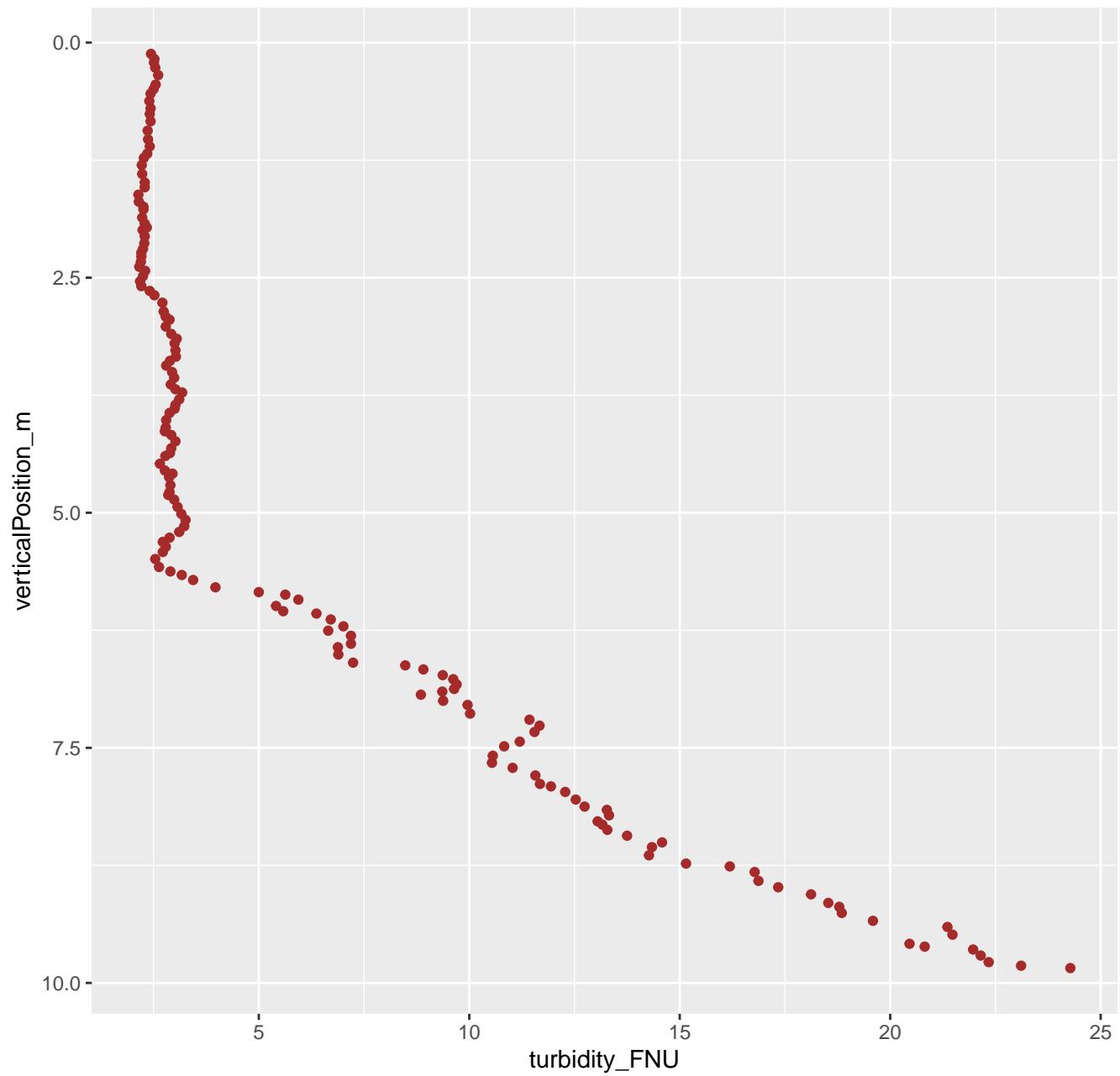
087\_2023\_06\_01\_Level1.csv \*\*\*\*bga jumps



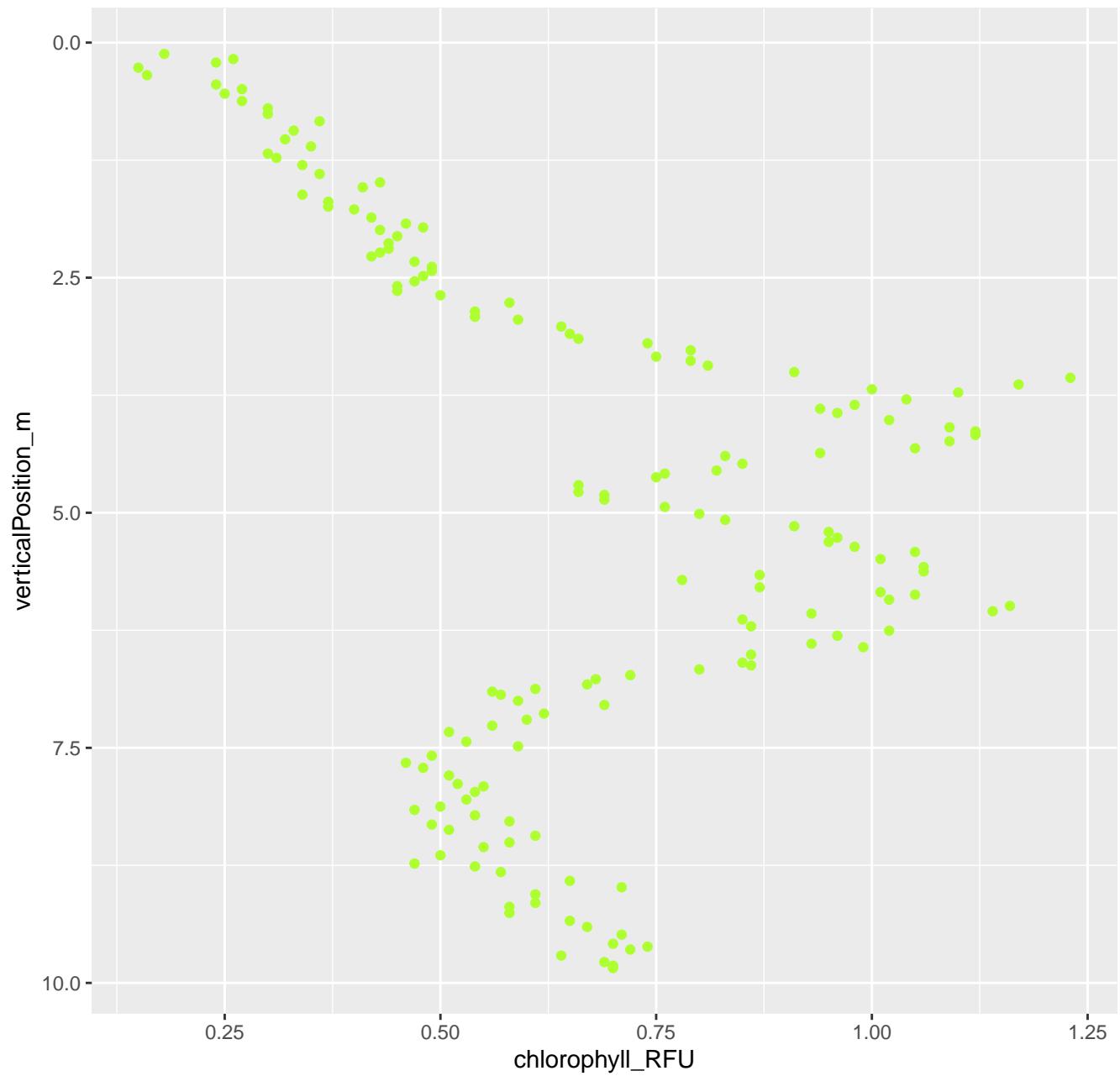
087\_2023\_06\_22\_Level1.csv \*\*\*\*Depth vs. time



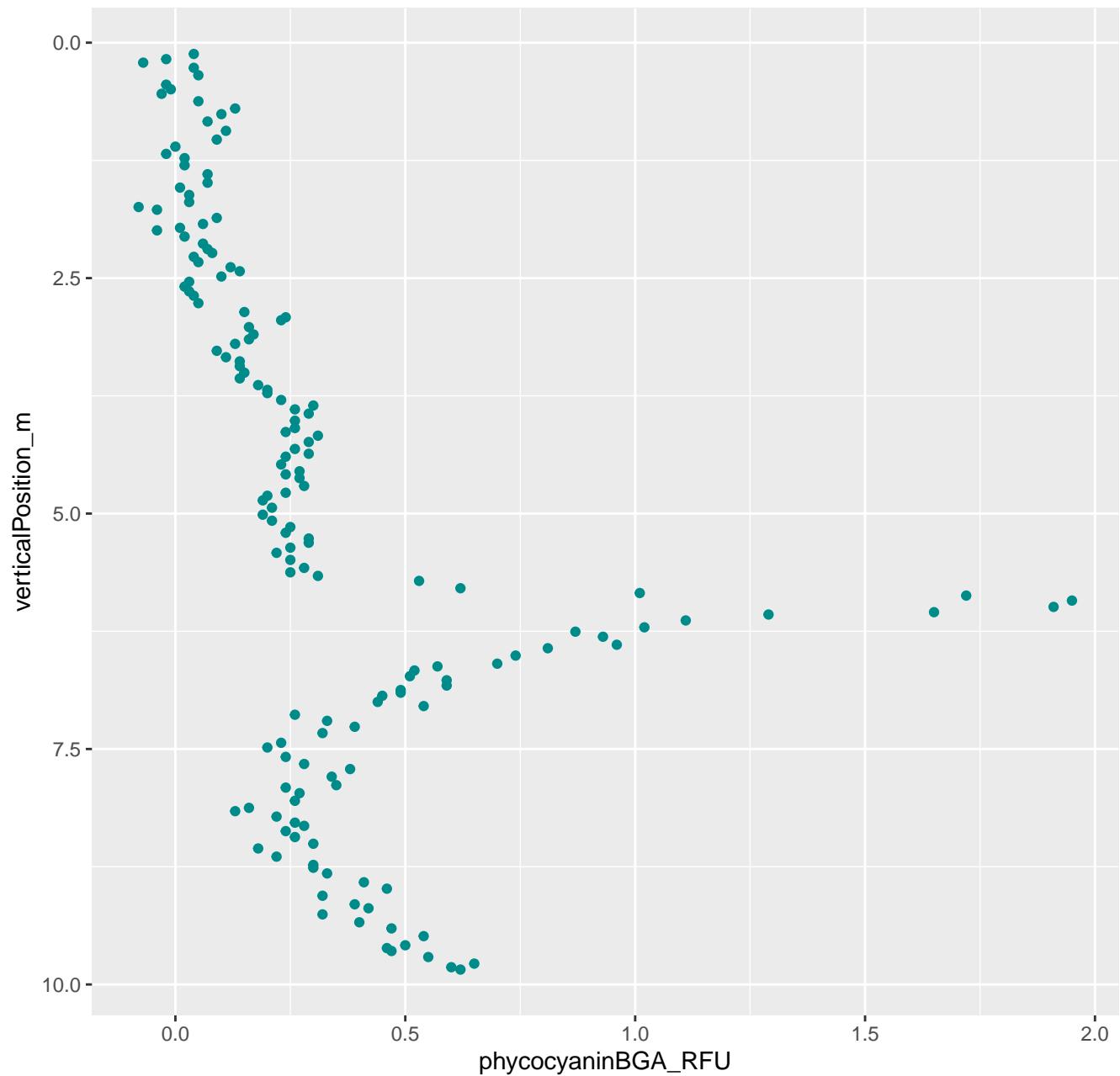
# 087\_2023\_06\_22\_Level1.csv \*\*\*\*Turbidity jumps



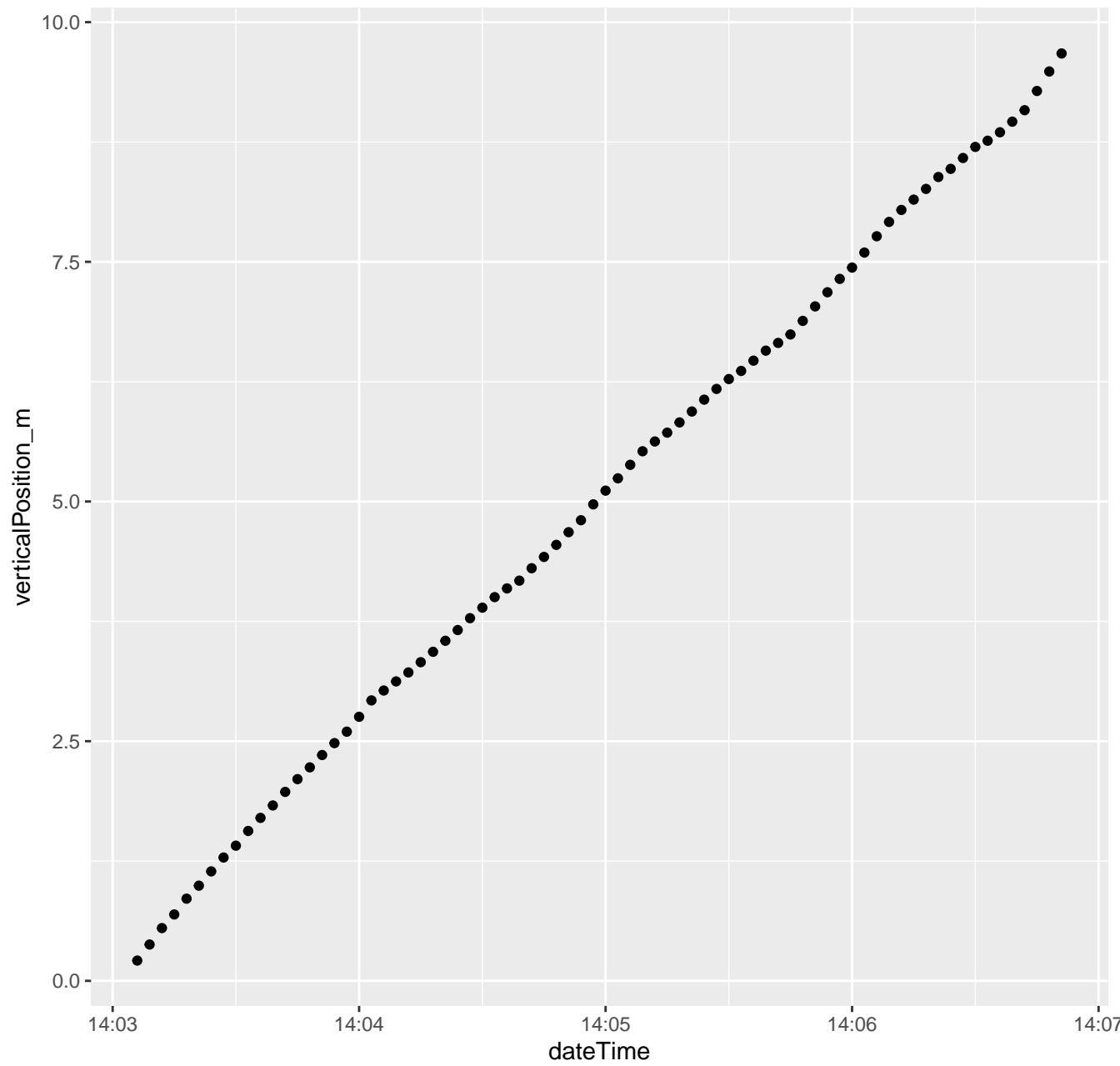
# 087\_2023\_06\_22\_Level1.csv \*\*\*\*chl jumps



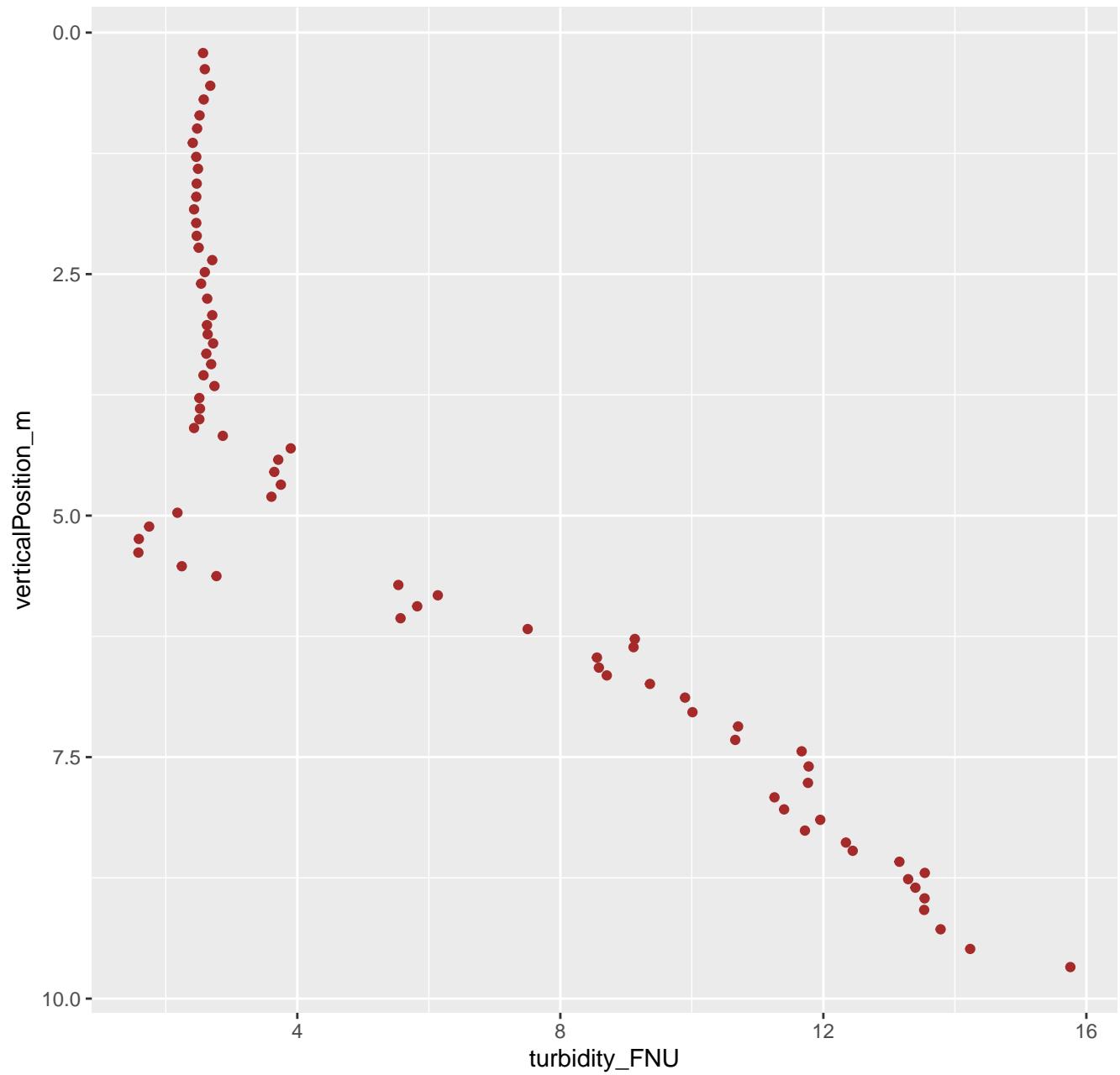
087\_2023\_06\_22\_Level1.csv \*\*\*\*bga jumps



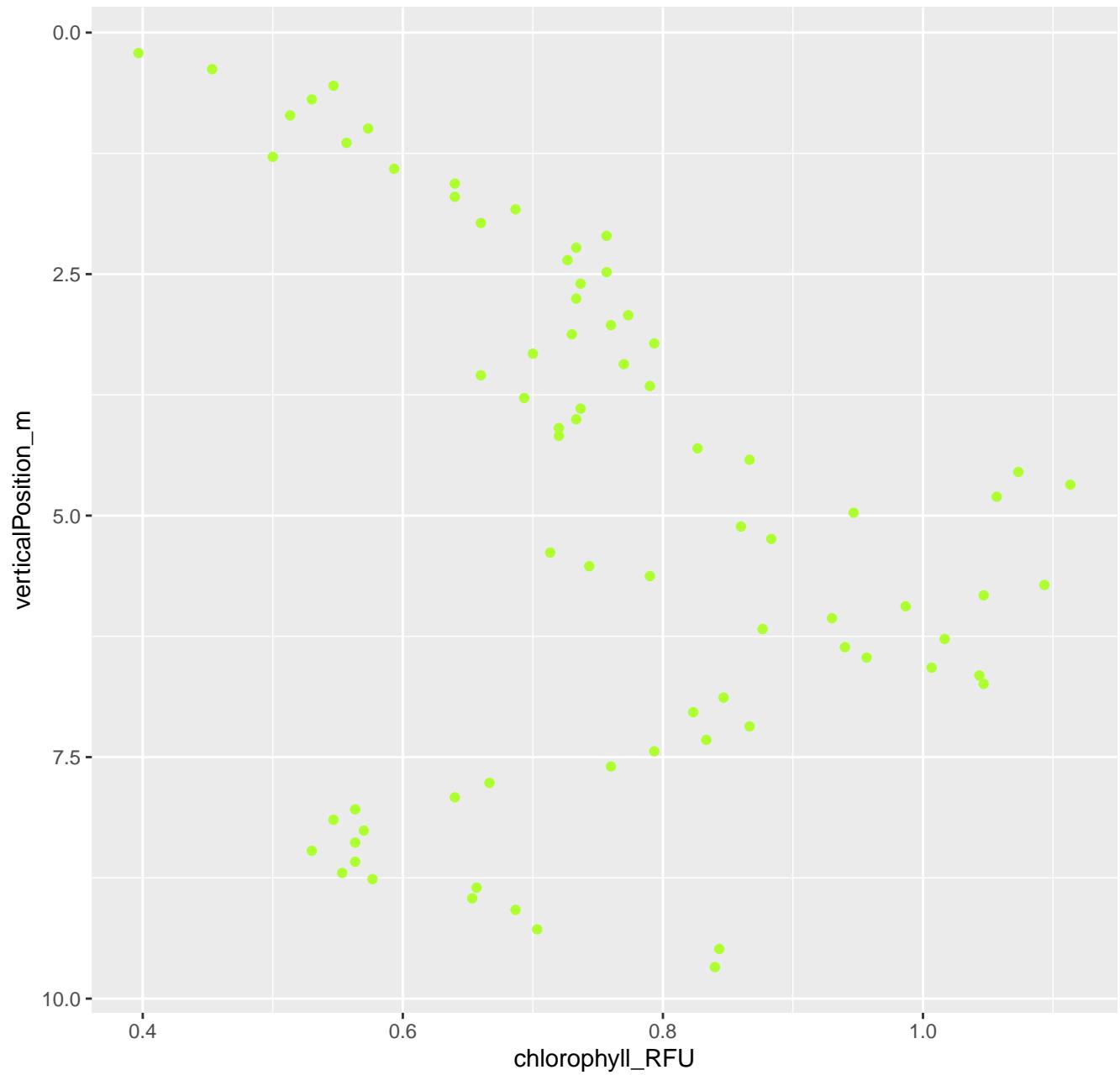
# 087\_2023\_07\_19\_Level1.csv \*\*\*\*Depth vs. time



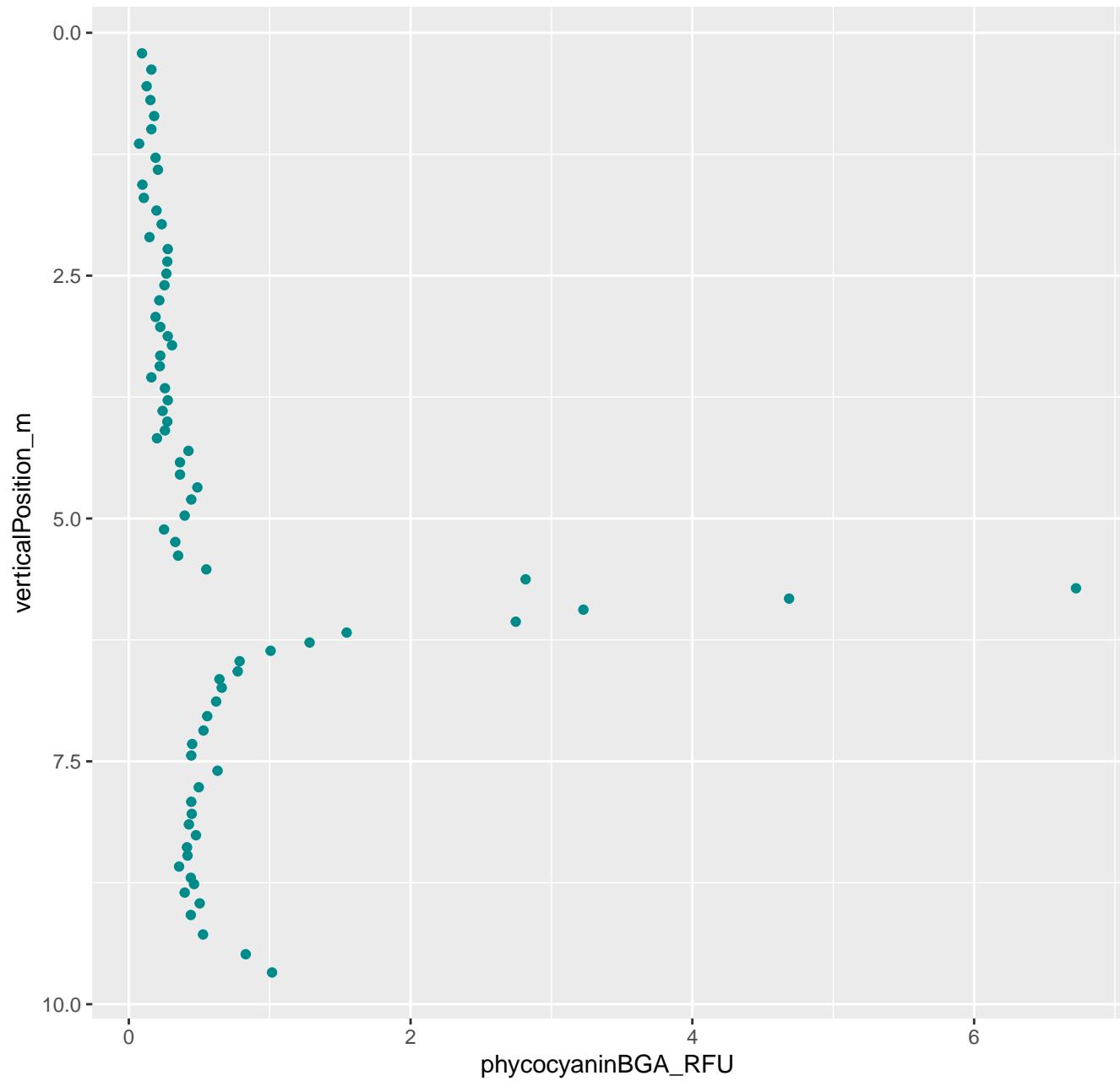
# 087\_2023\_07\_19\_Level1.csv \*\*\*\*Turbidity jumps



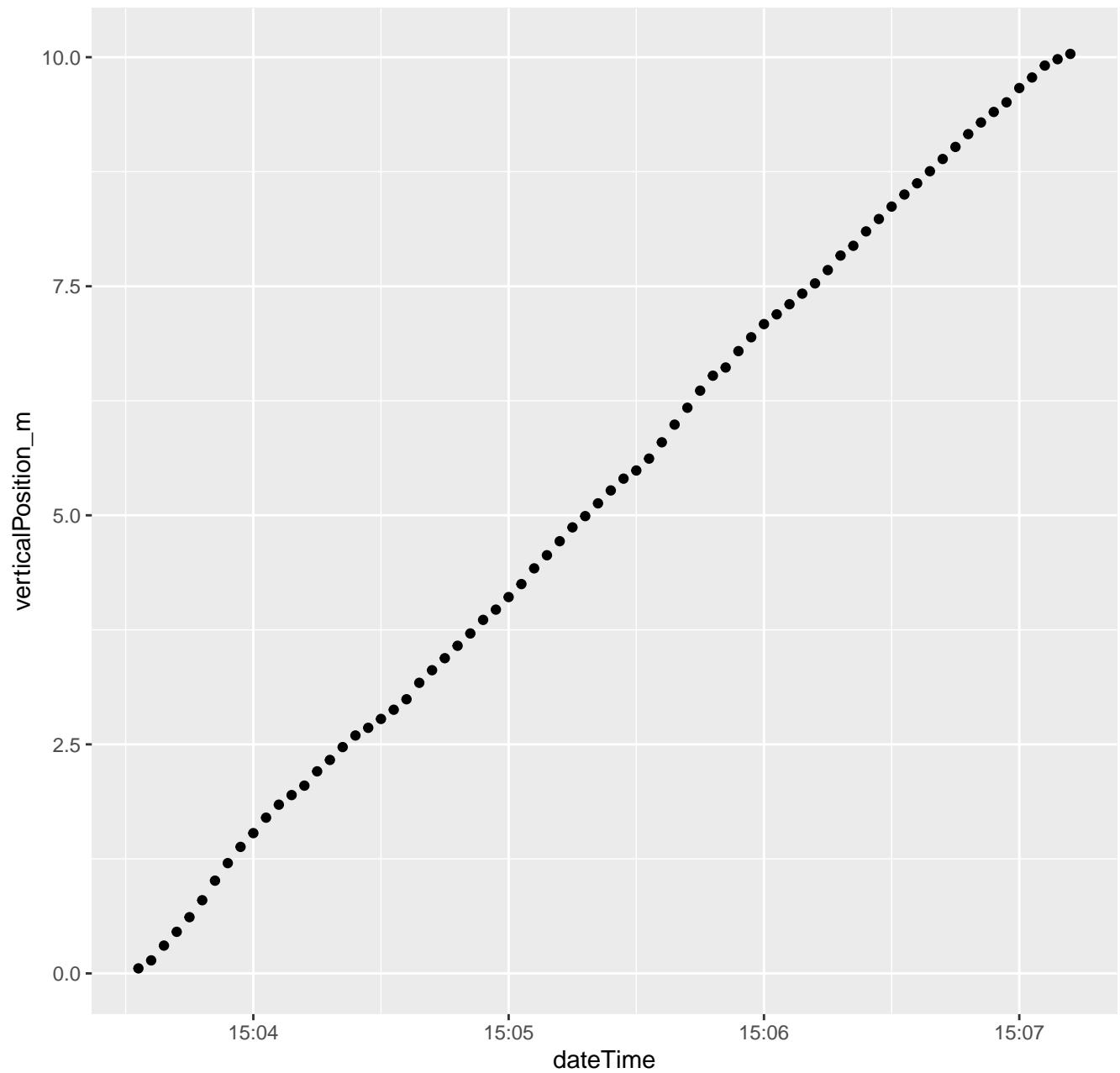
087\_2023\_07\_19\_Level1.csv \*\*\*\*chl jumps



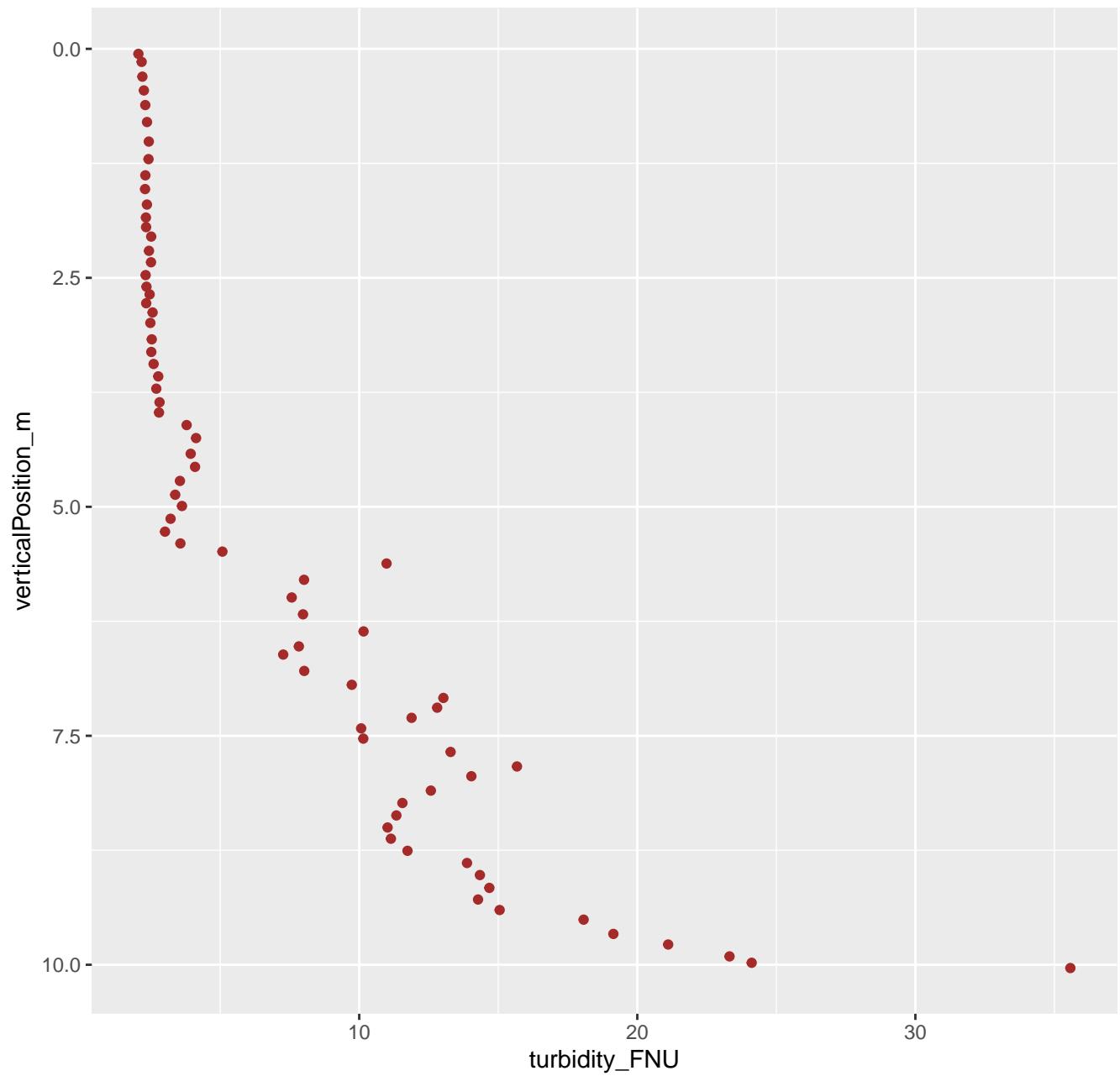
# 087\_2023\_07\_19\_Level1.csv \*\*\*\*bga jumps



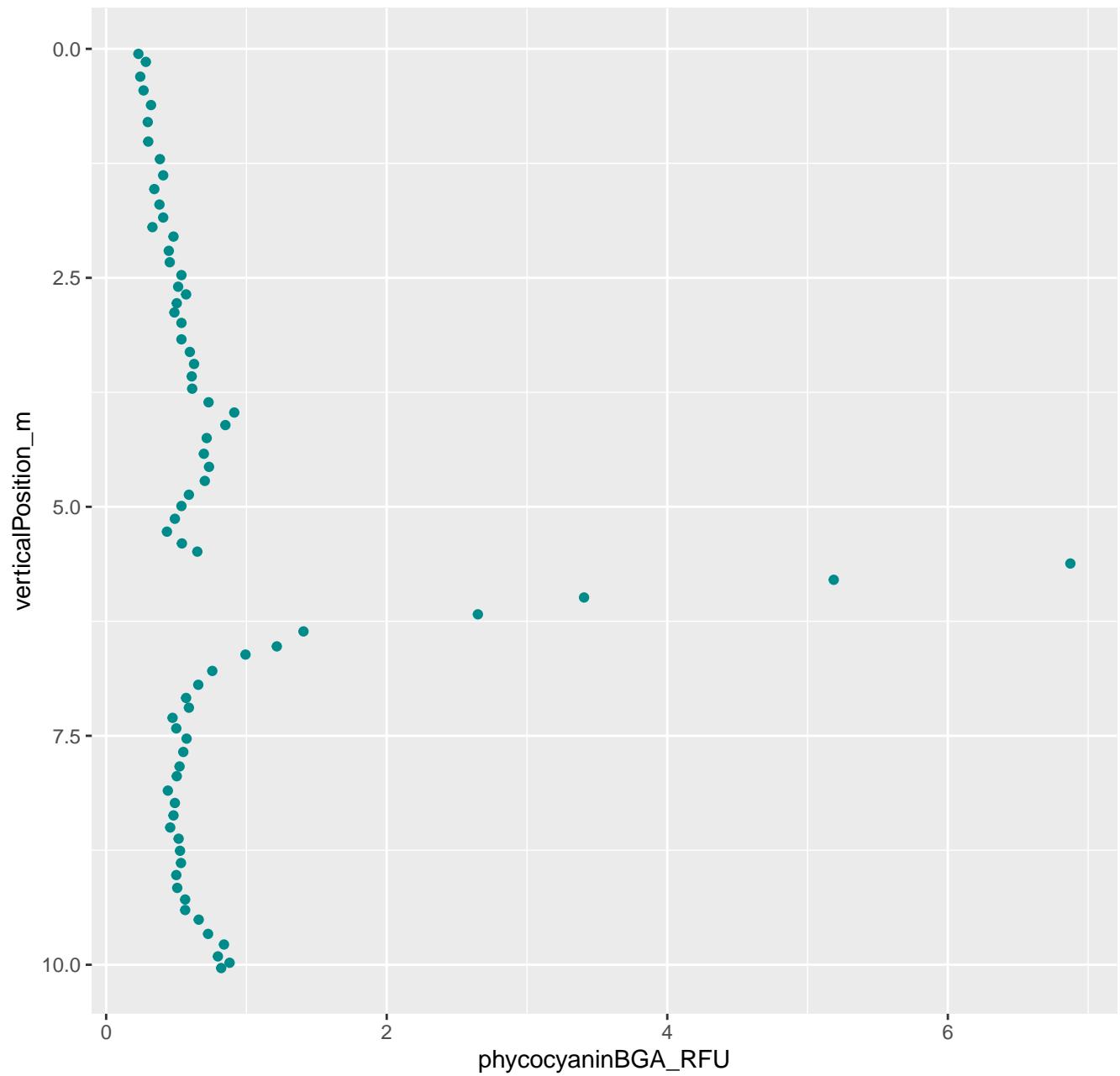
087\_2023\_08\_10\_Level1.csv \*\*\*\*Depth vs. time



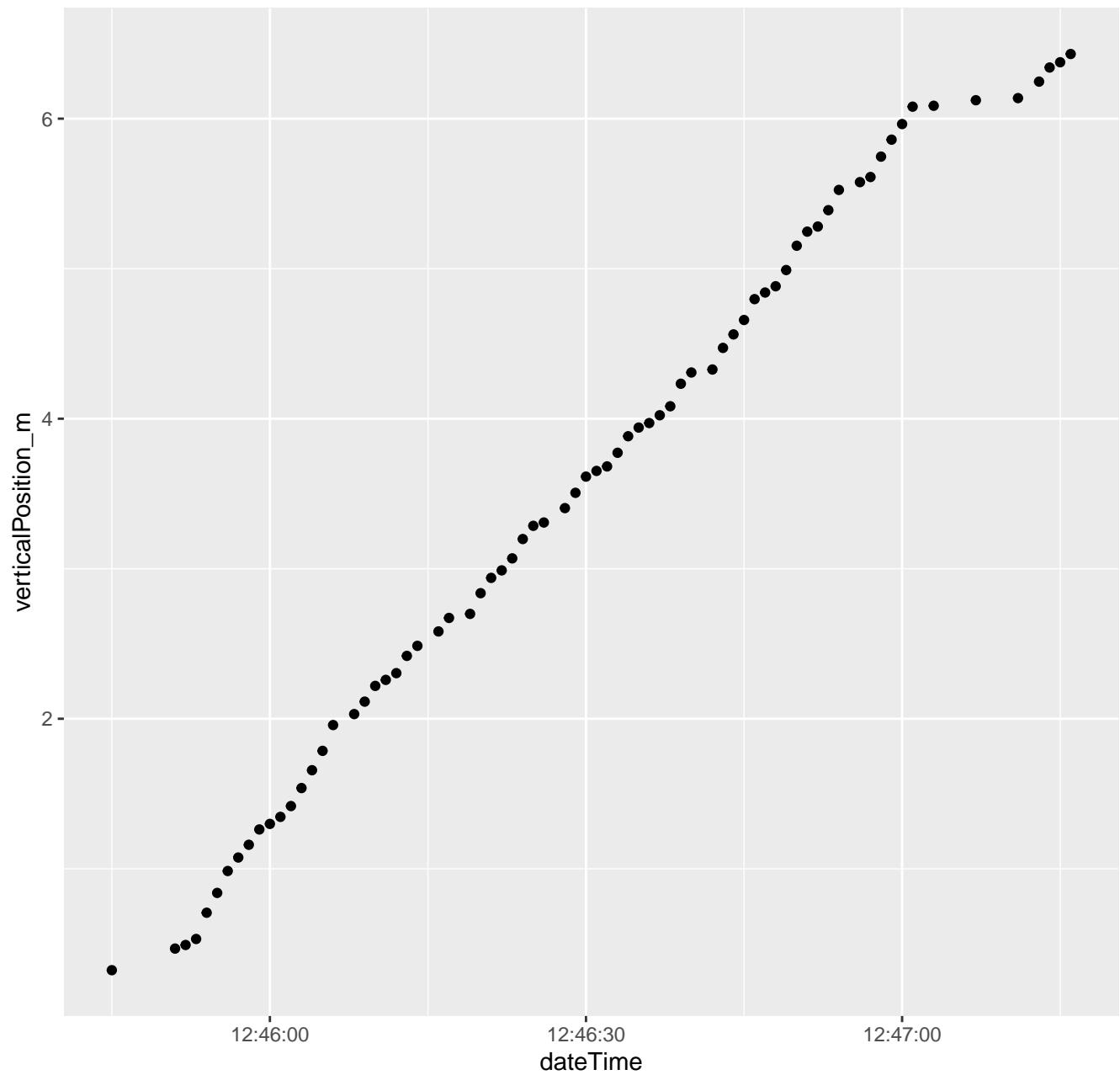
# 087\_2023\_08\_10\_Level1.csv \*\*\*\*Turbidity jumps



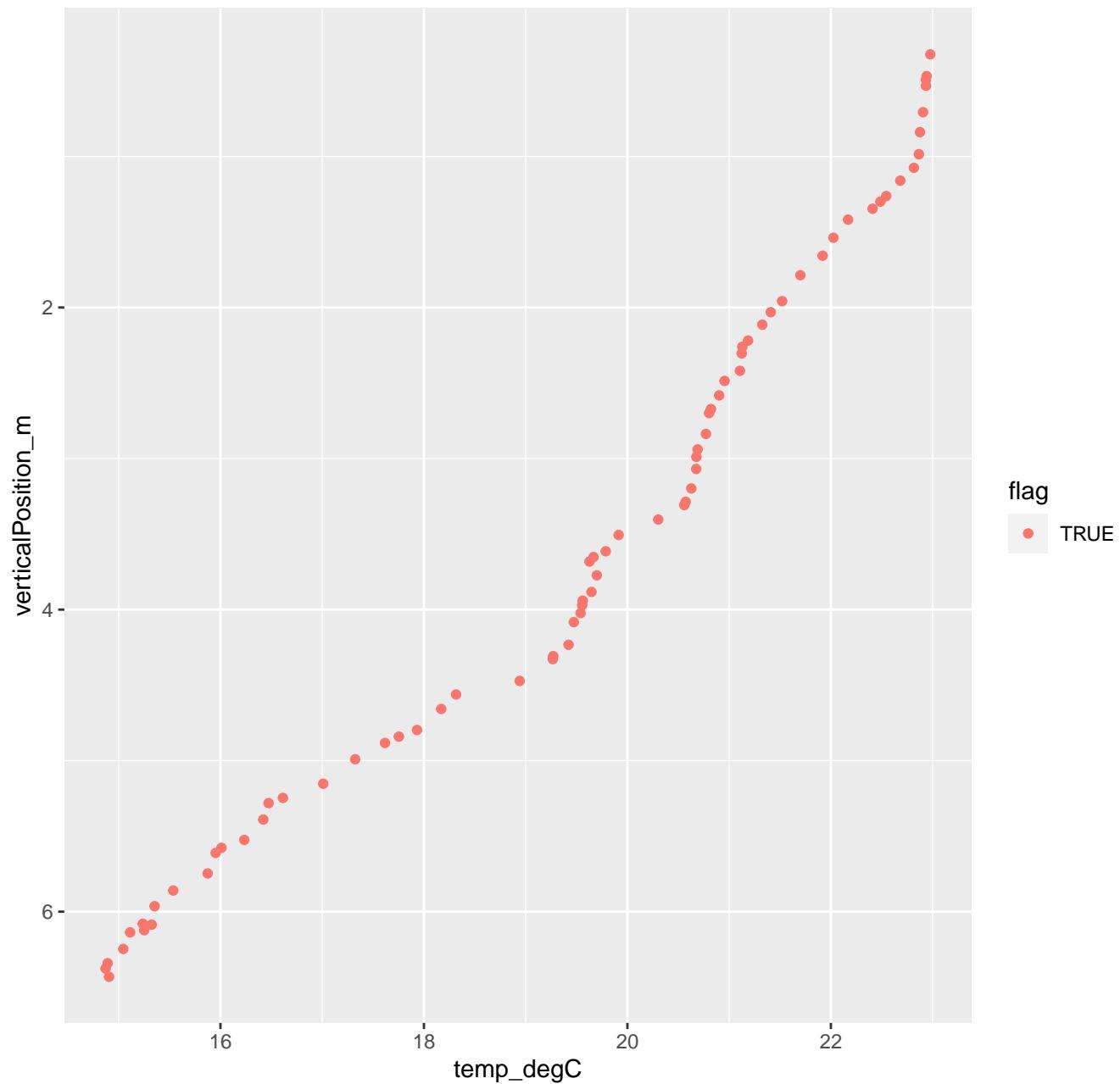
# 087\_2023\_08\_10\_Level1.csv \*\*\*\*bga jumps



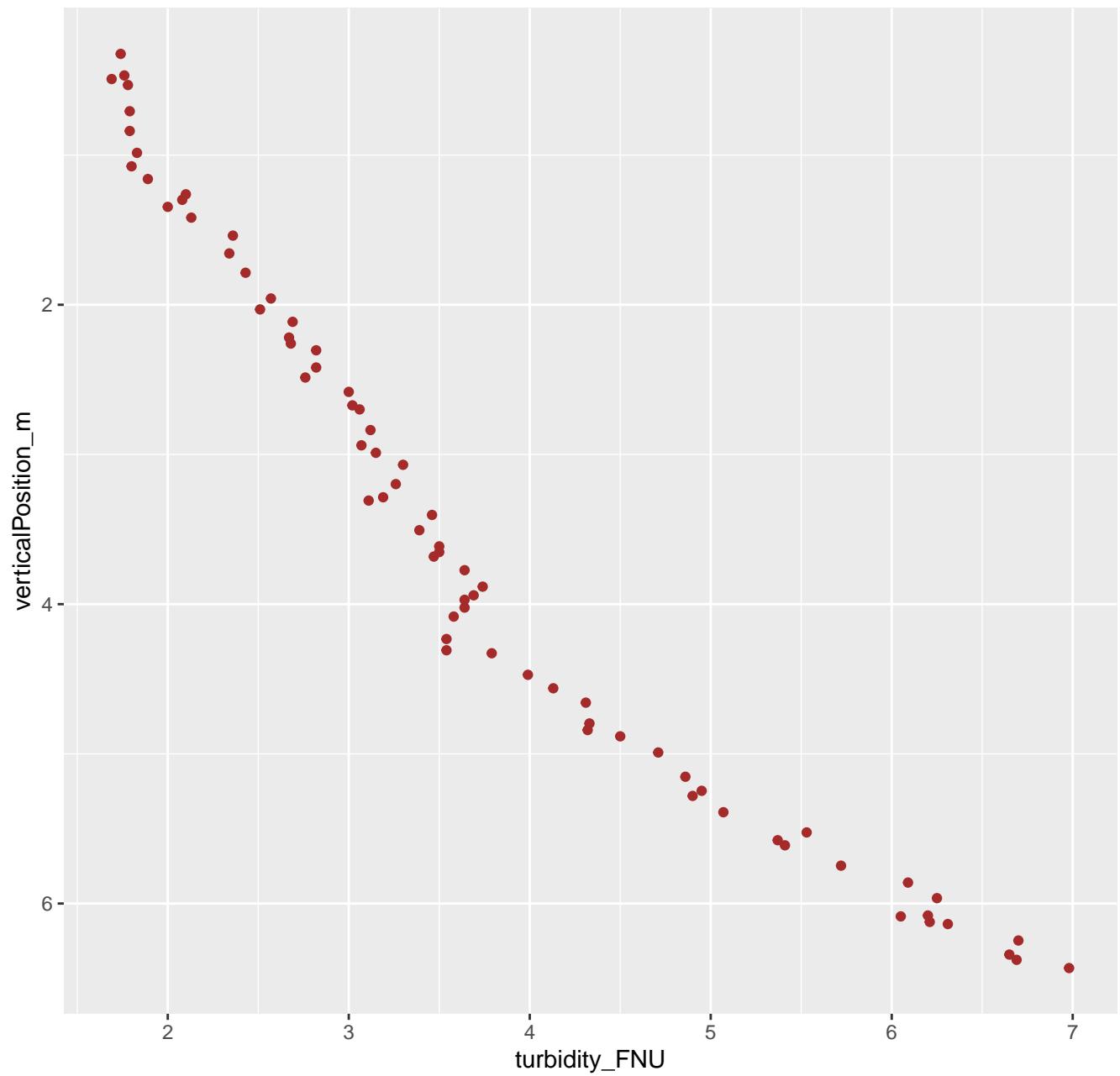
088\_2023\_05\_22\_Level1.csv \*\*\*\*Depth vs. time



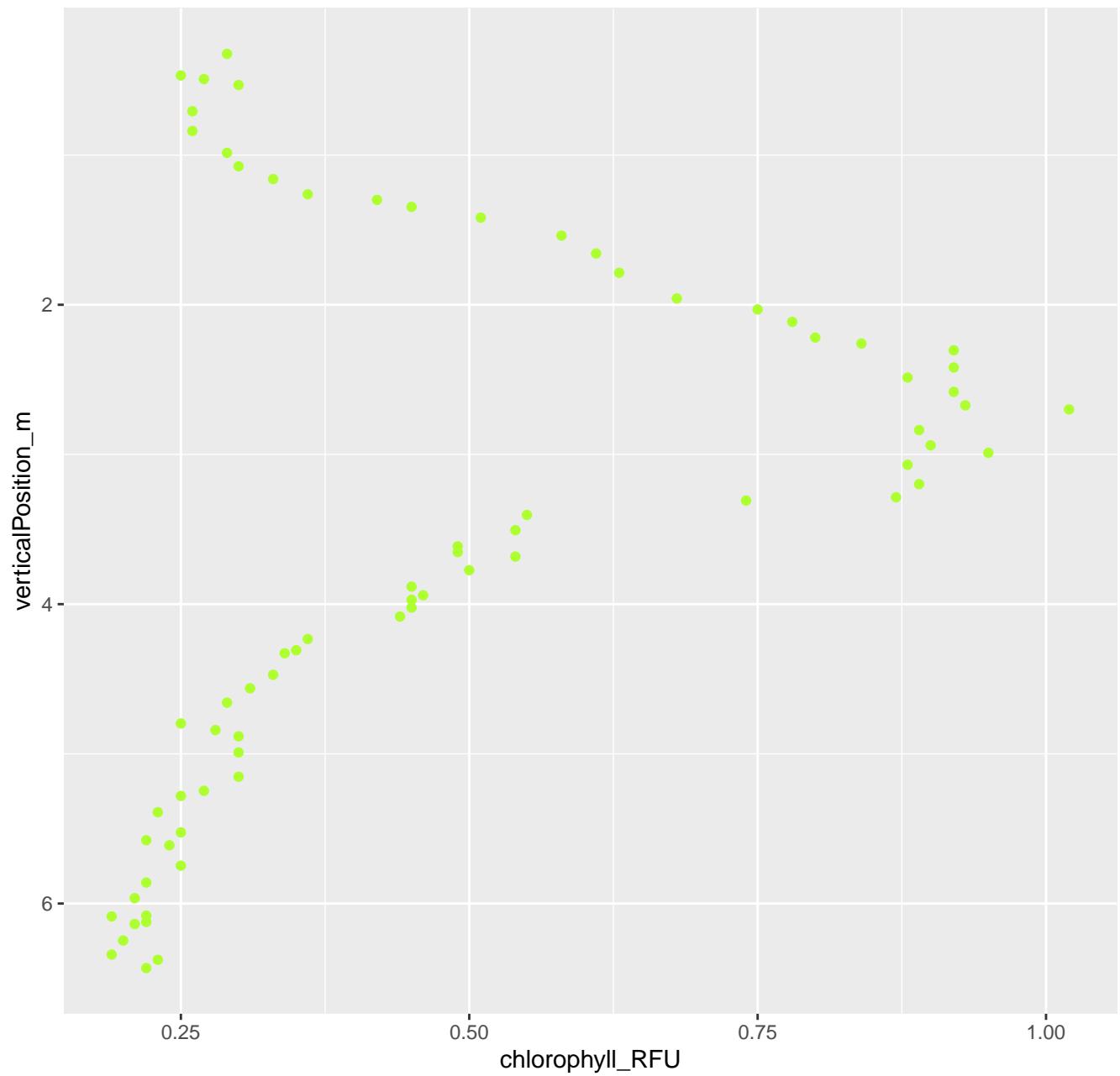
# 088\_2023\_05\_22\_Level1.csv \*\*\*\*Non-decreasing temps



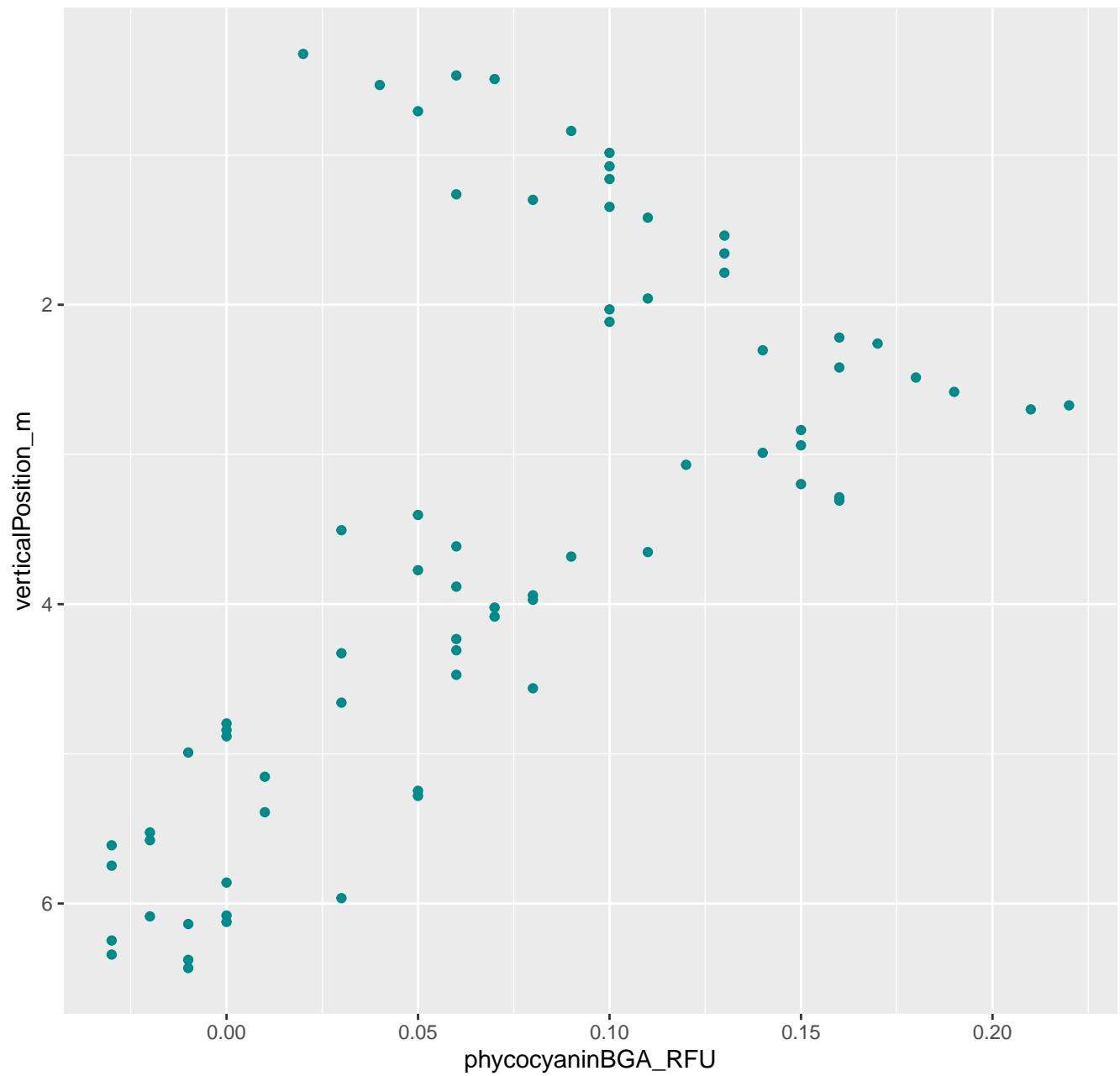
# 088\_2023\_05\_22\_Level1.csv \*\*\*\*Turbidity jumps



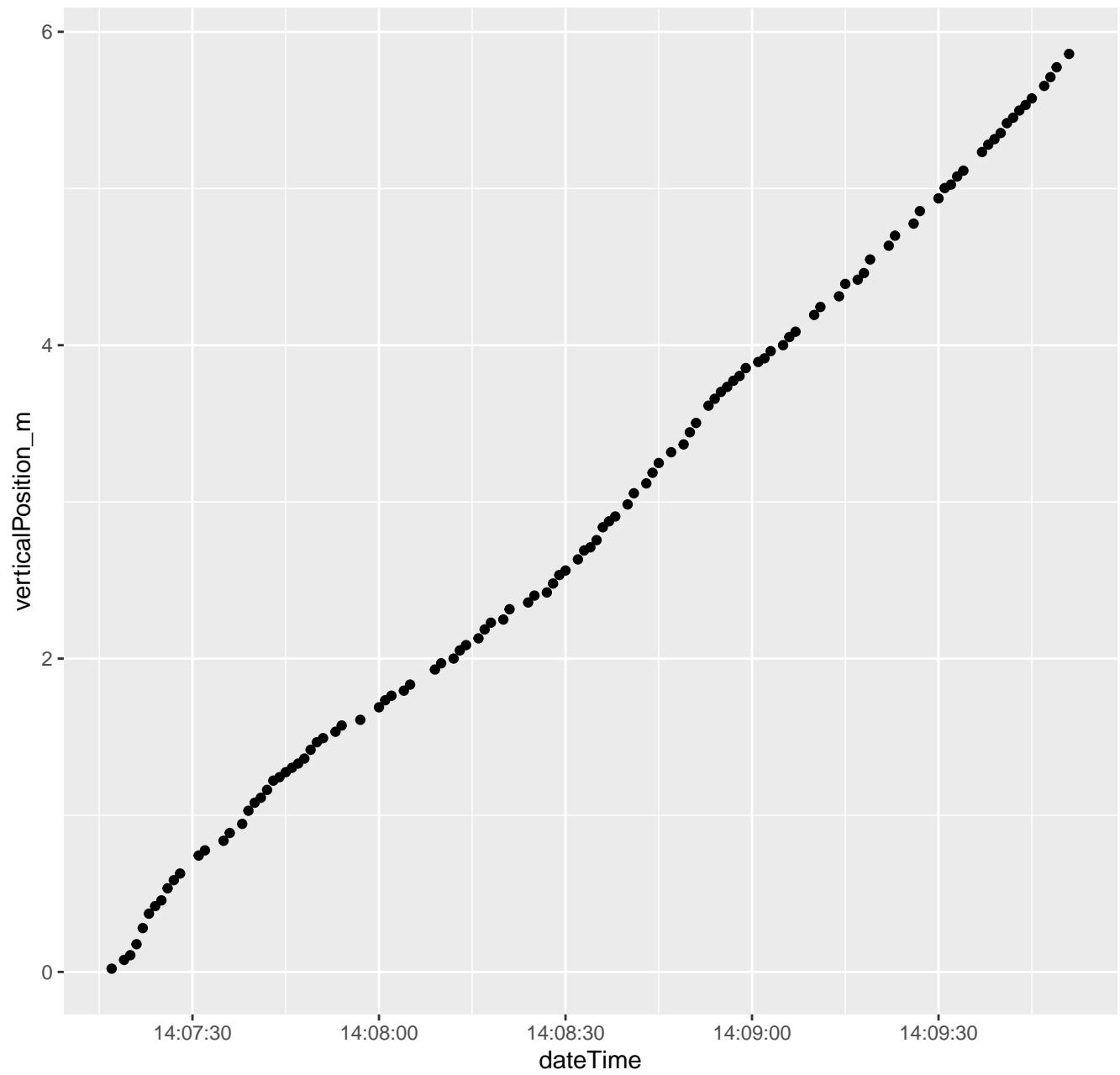
# 088\_2023\_05\_22\_Level1.csv \*\*\*\*chl jumps



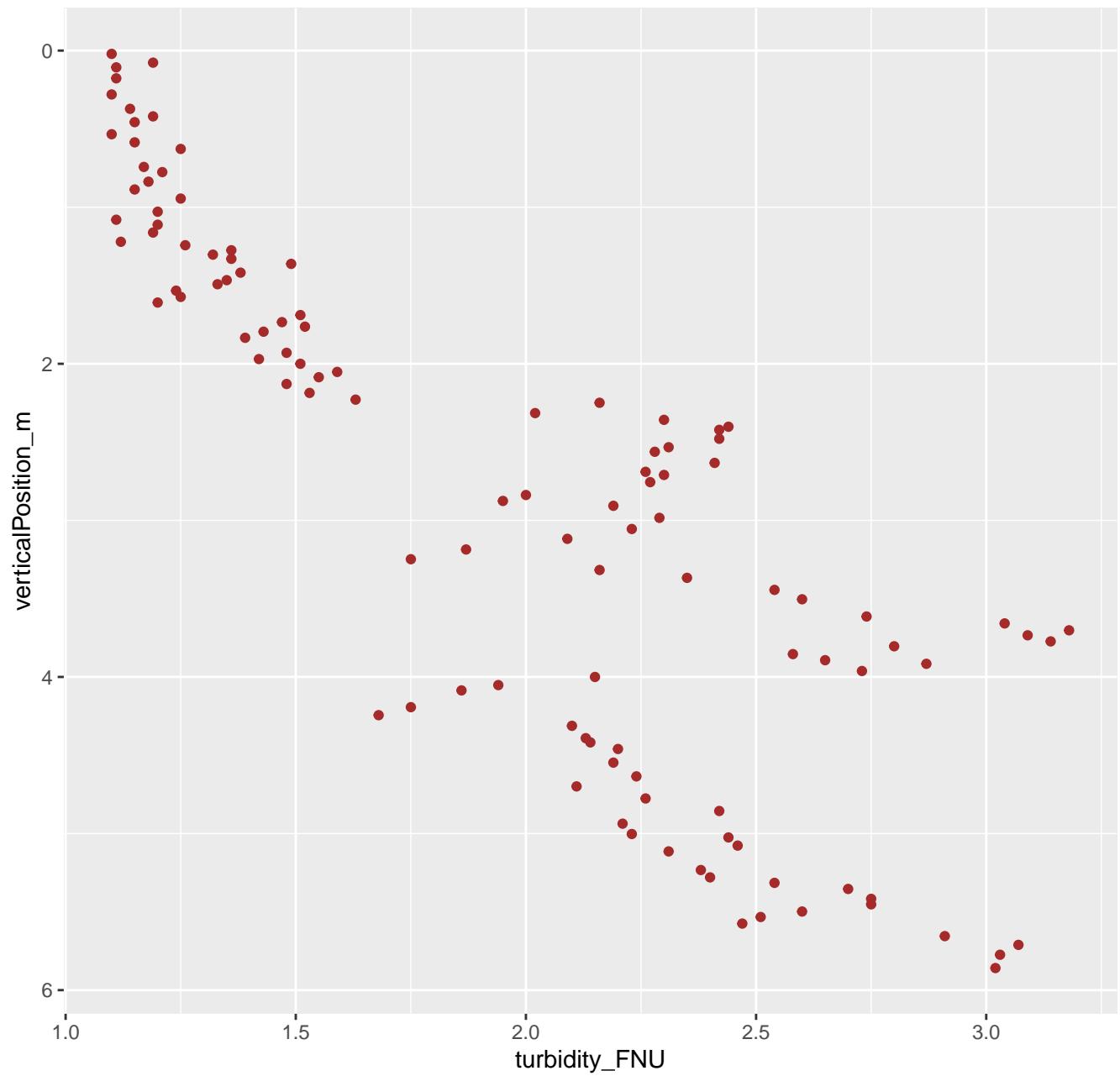
088\_2023\_05\_22\_Level1.csv \*\*\*\*bga jumps



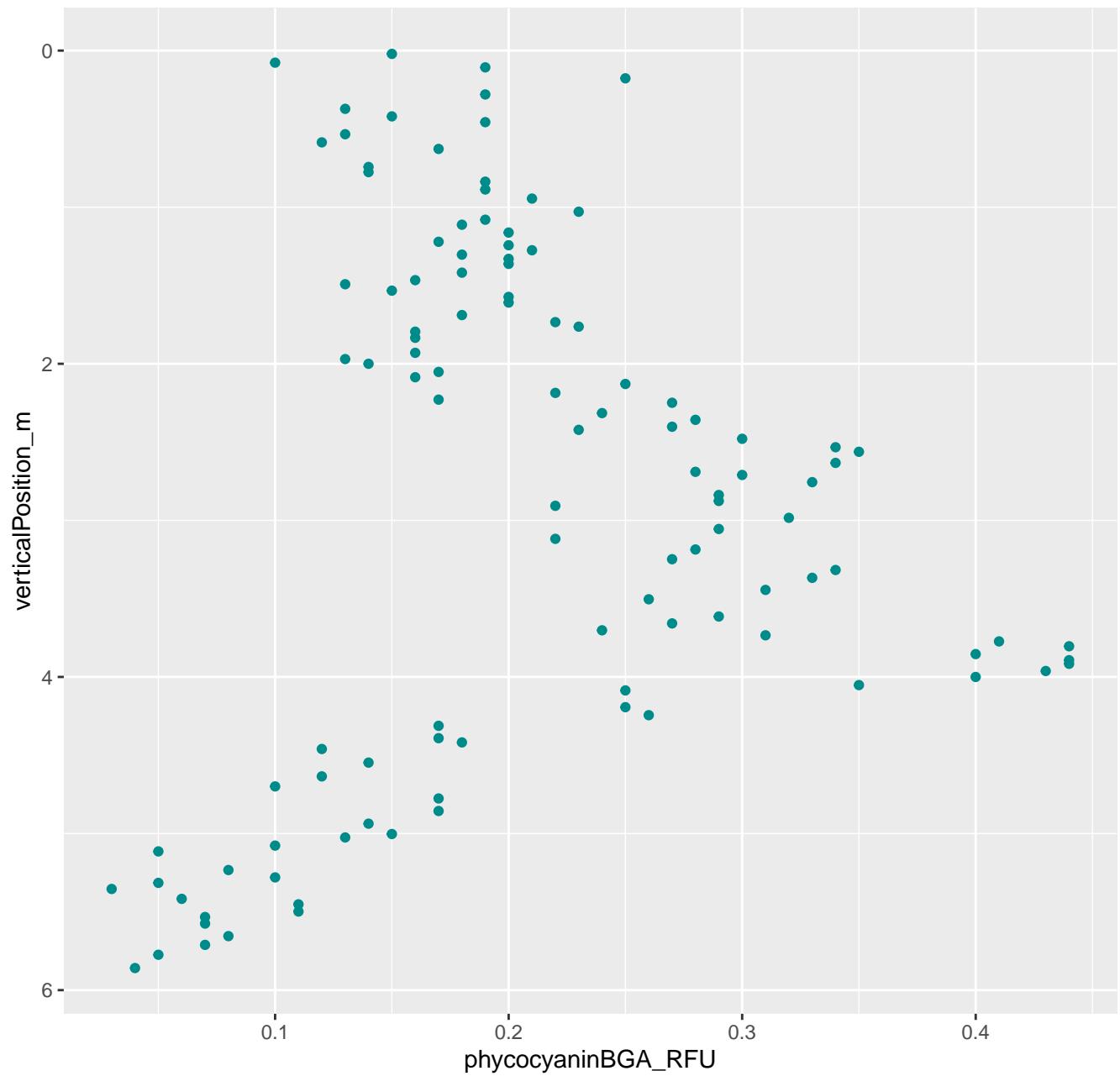
## 088\_2023\_06\_20\_Level1.csv \*\*\*\*Depth vs. time



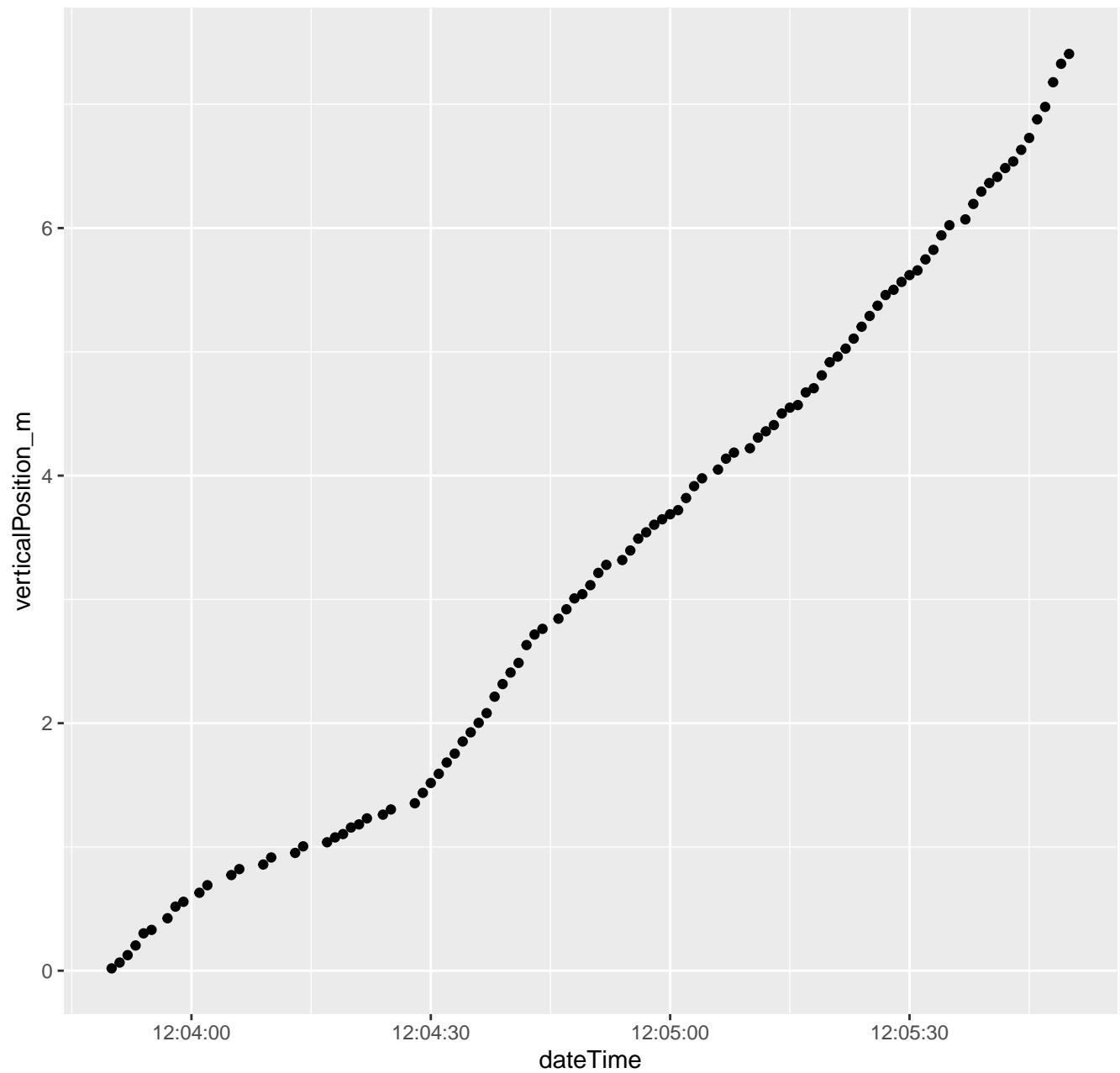
# 088\_2023\_06\_20\_Level1.csv \*\*\*\*Turbidity jumps



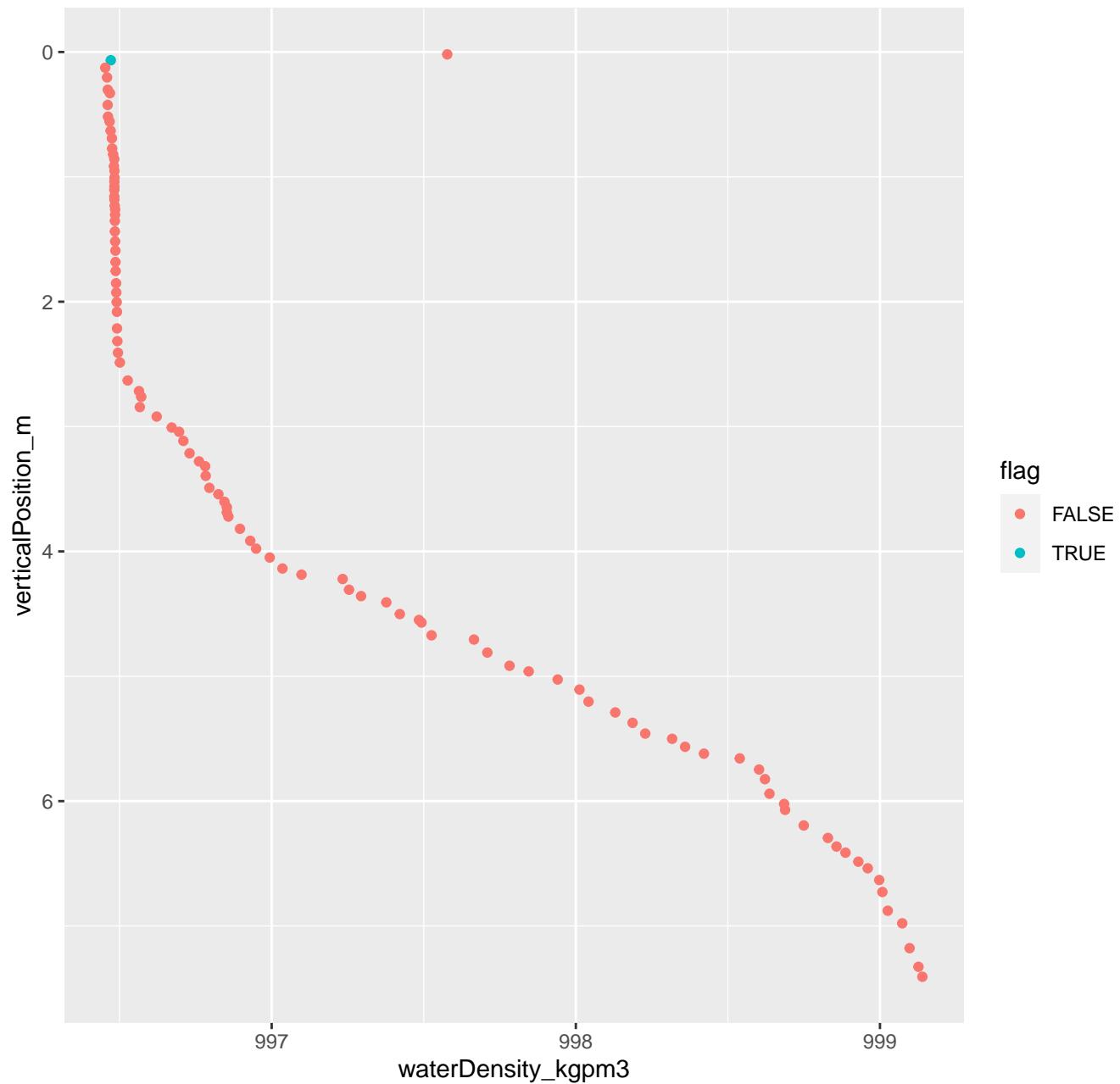
088\_2023\_06\_20\_Level1.csv \*\*\*\*bga jumps



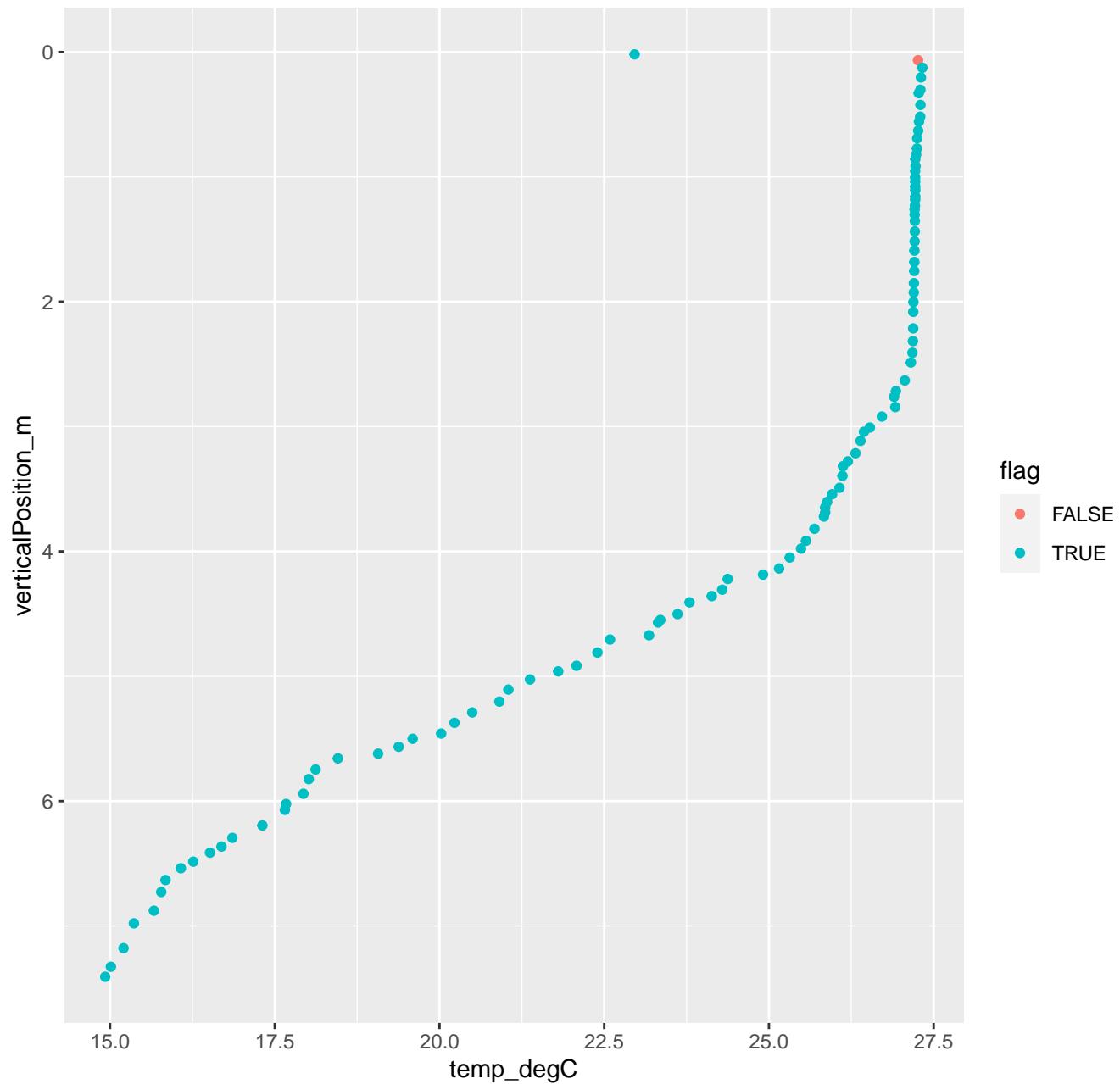
088\_2023\_07\_21\_Level1.csv \*\*\*\*Depth vs. time



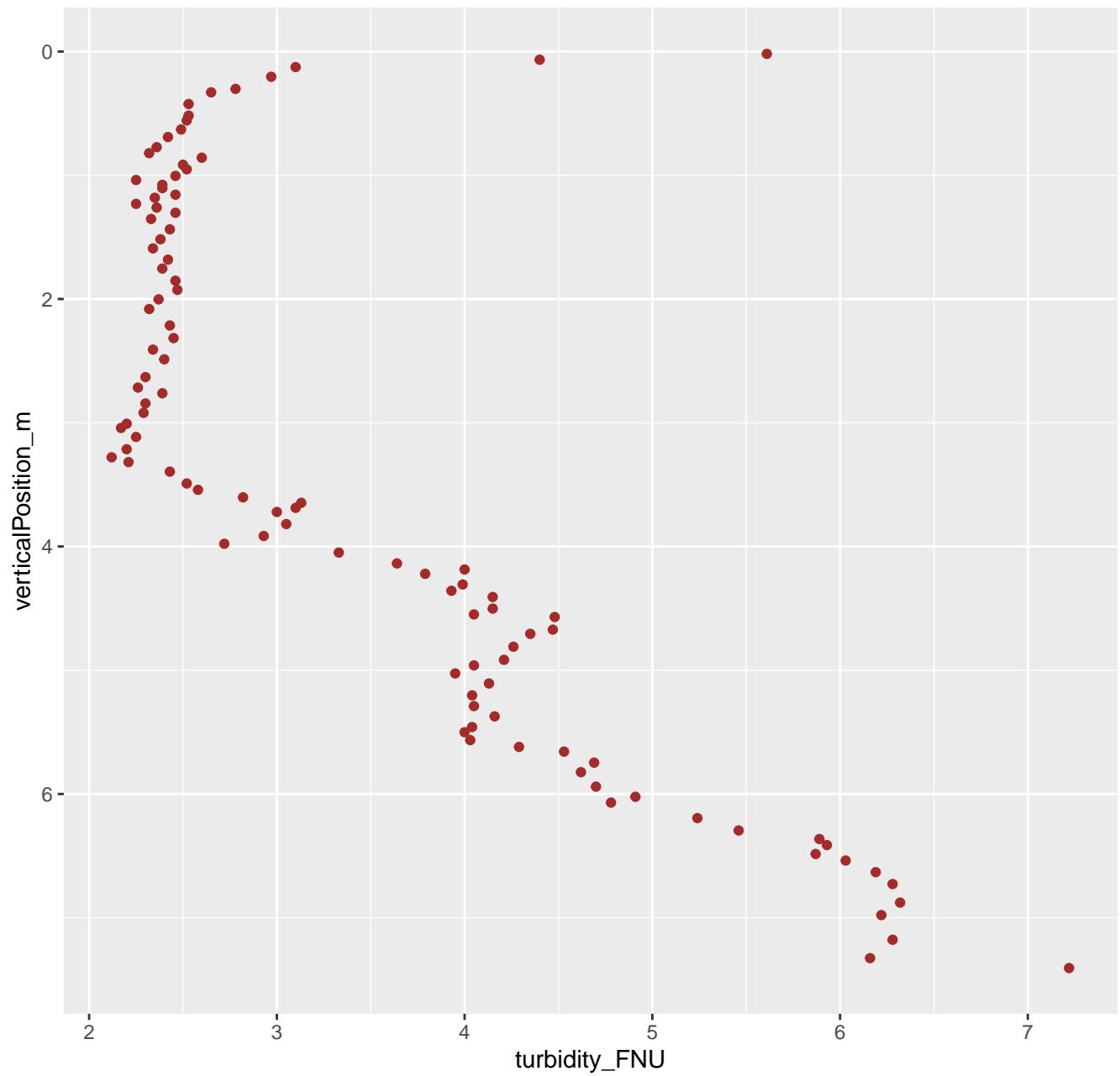
# 088\_2023\_07\_21\_Level1.csv \*\*\*\*Non-monotonic densities



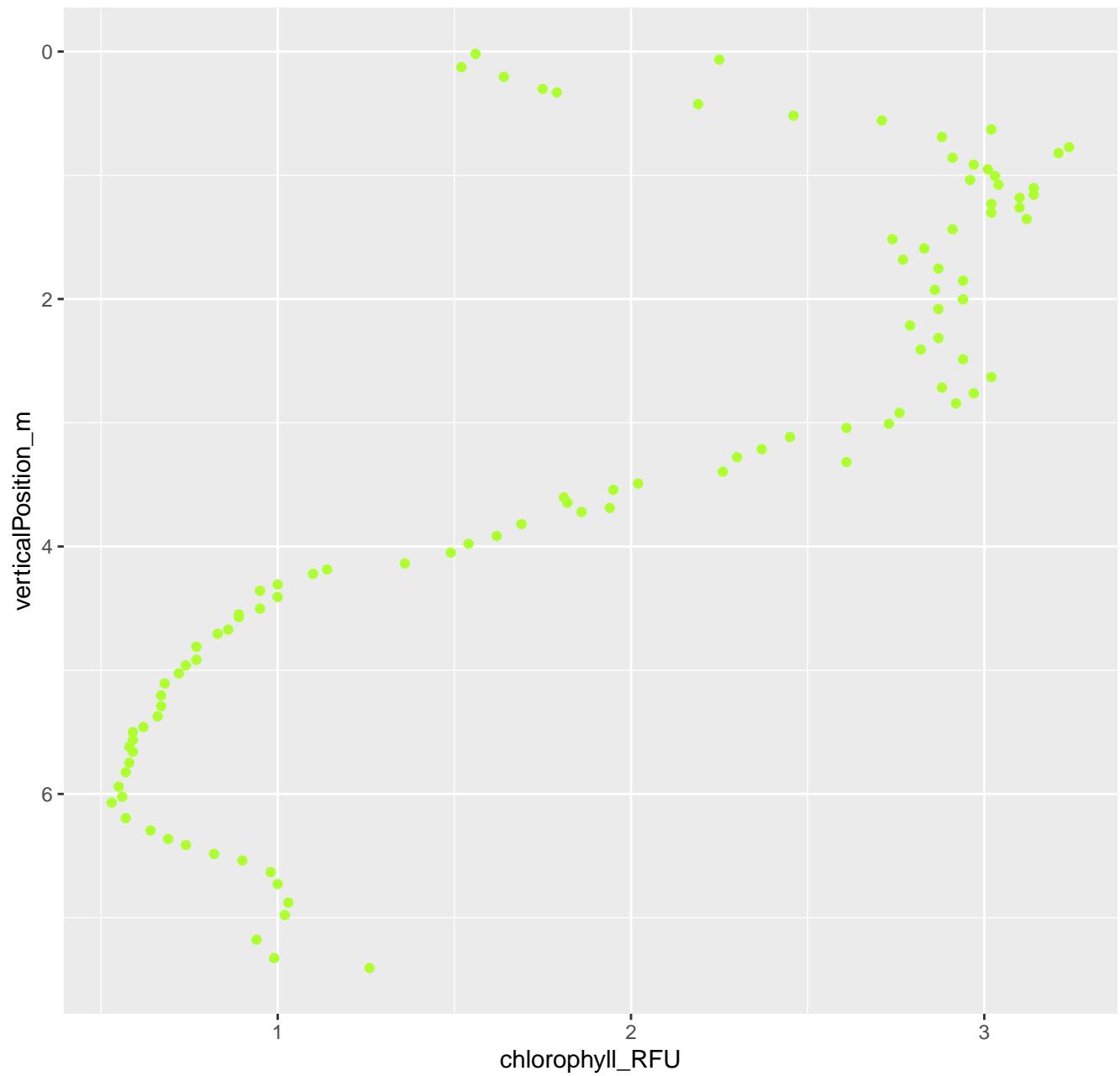
# 088\_2023\_07\_21\_Level1.csv \*\*\*\*Non-decreasing temps



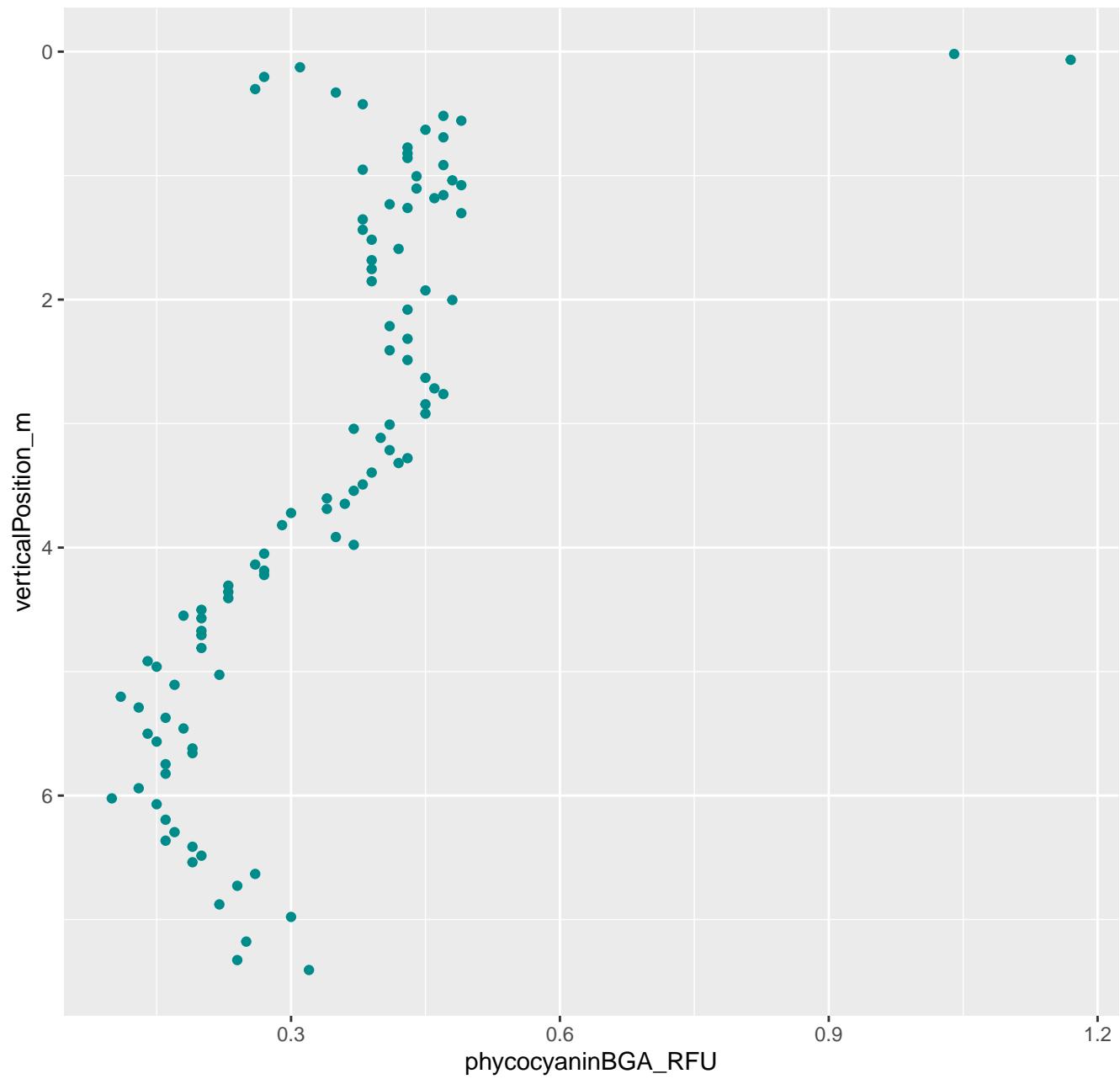
# 088\_2023\_07\_21\_Level1.csv \*\*\*\*Turbidity jumps



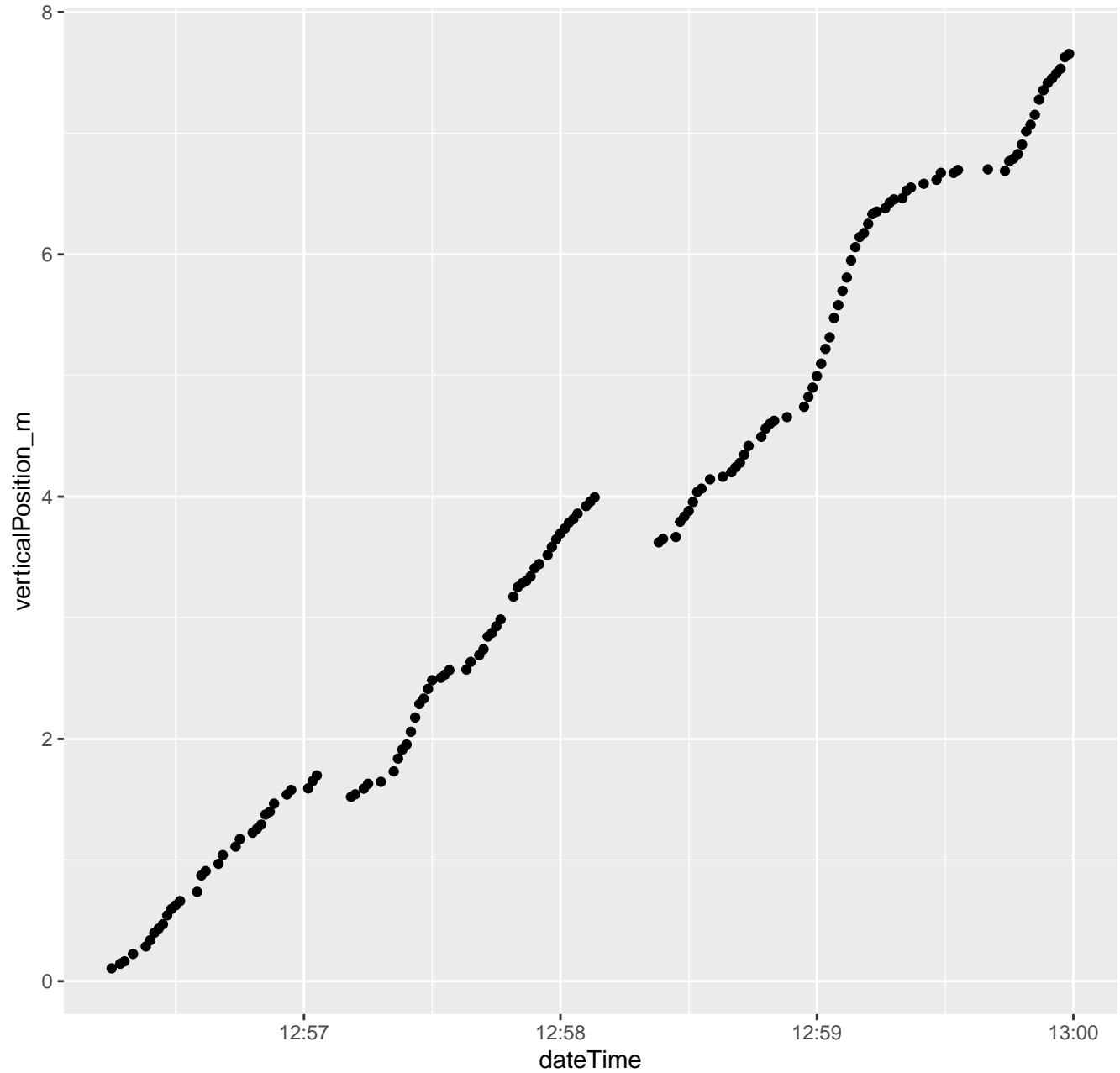
088\_2023\_07\_21\_Level1.csv \*\*\*\*chl jumps



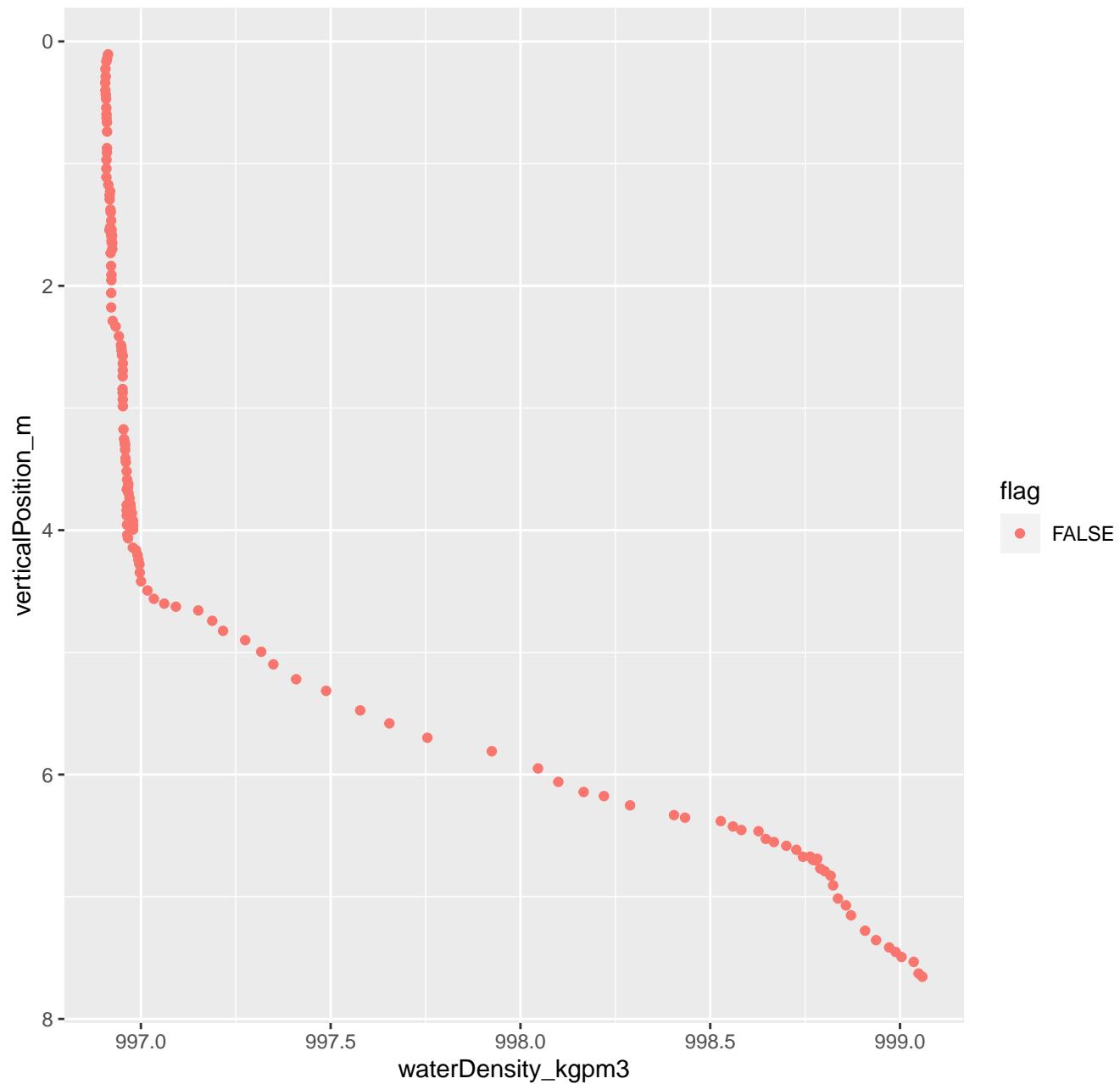
# 088\_2023\_07\_21\_Level1.csv \*\*\*\*bga jumps



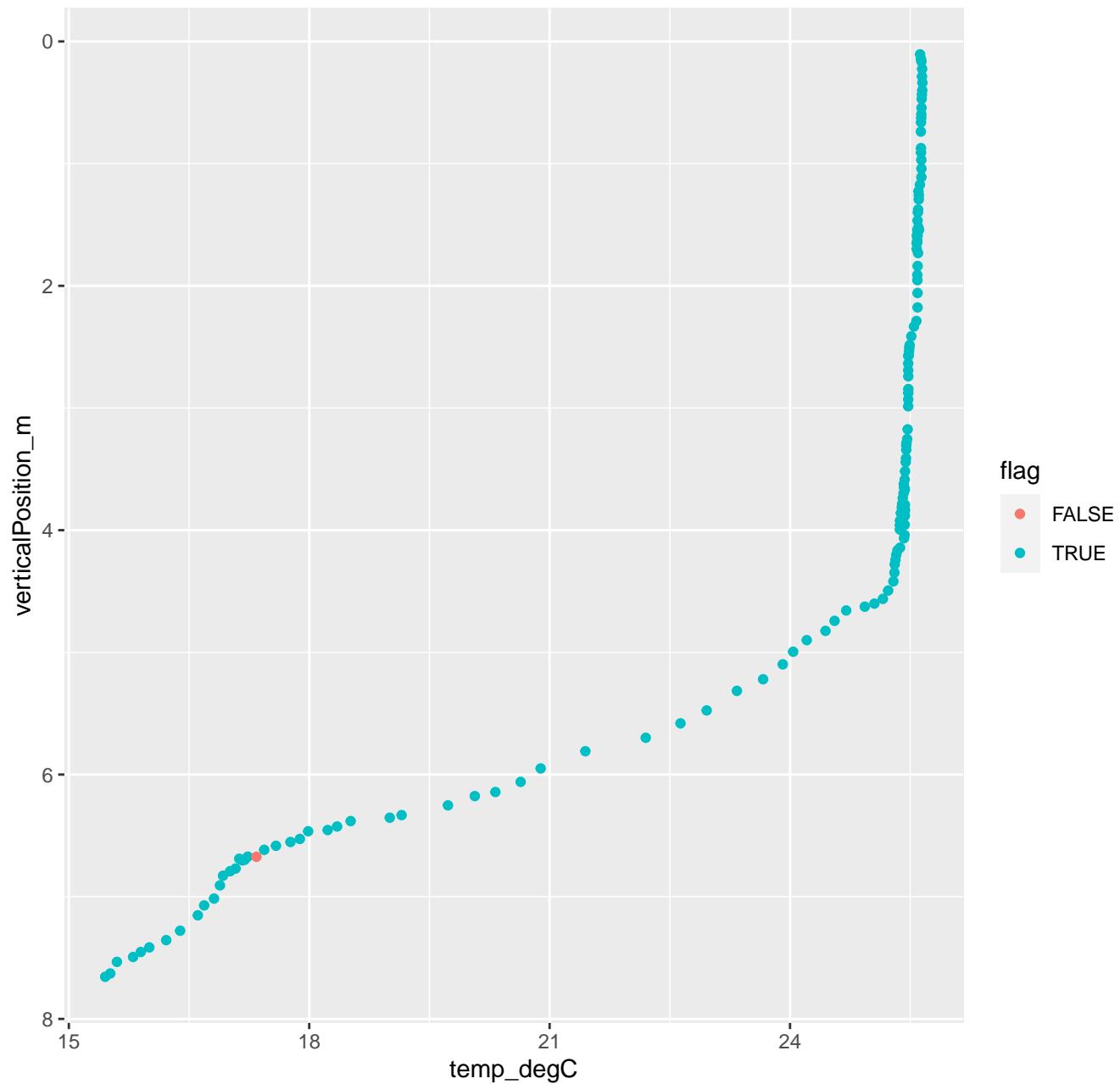
## 088\_2023\_08\_15\_Level1.csv \*\*\*\*Depth vs. time



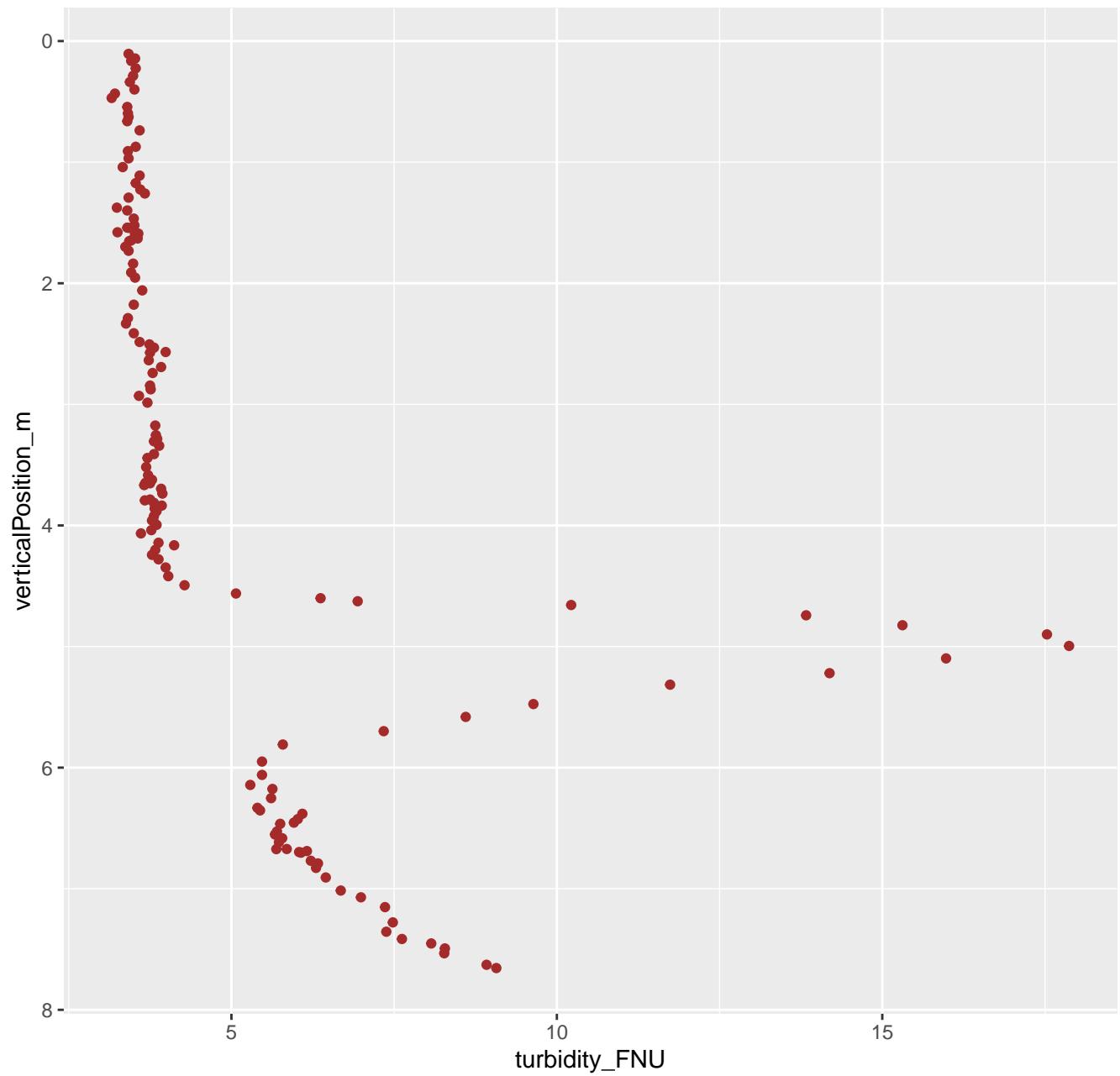
# 088\_2023\_08\_15\_Level1.csv \*\*\*\*Non-monotonic densities



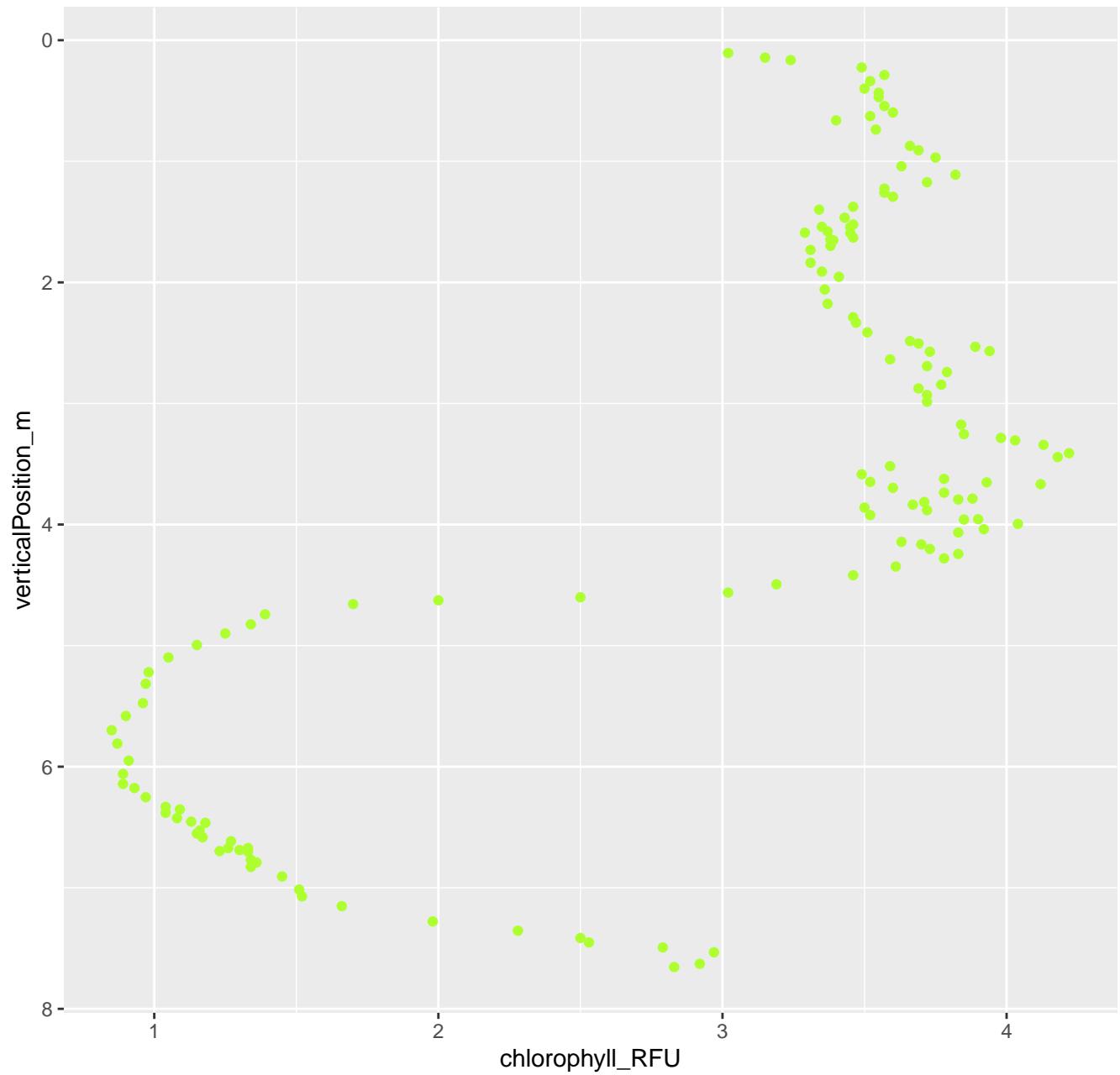
# 088\_2023\_08\_15\_Level1.csv \*\*\*\*Non-decreasing temps



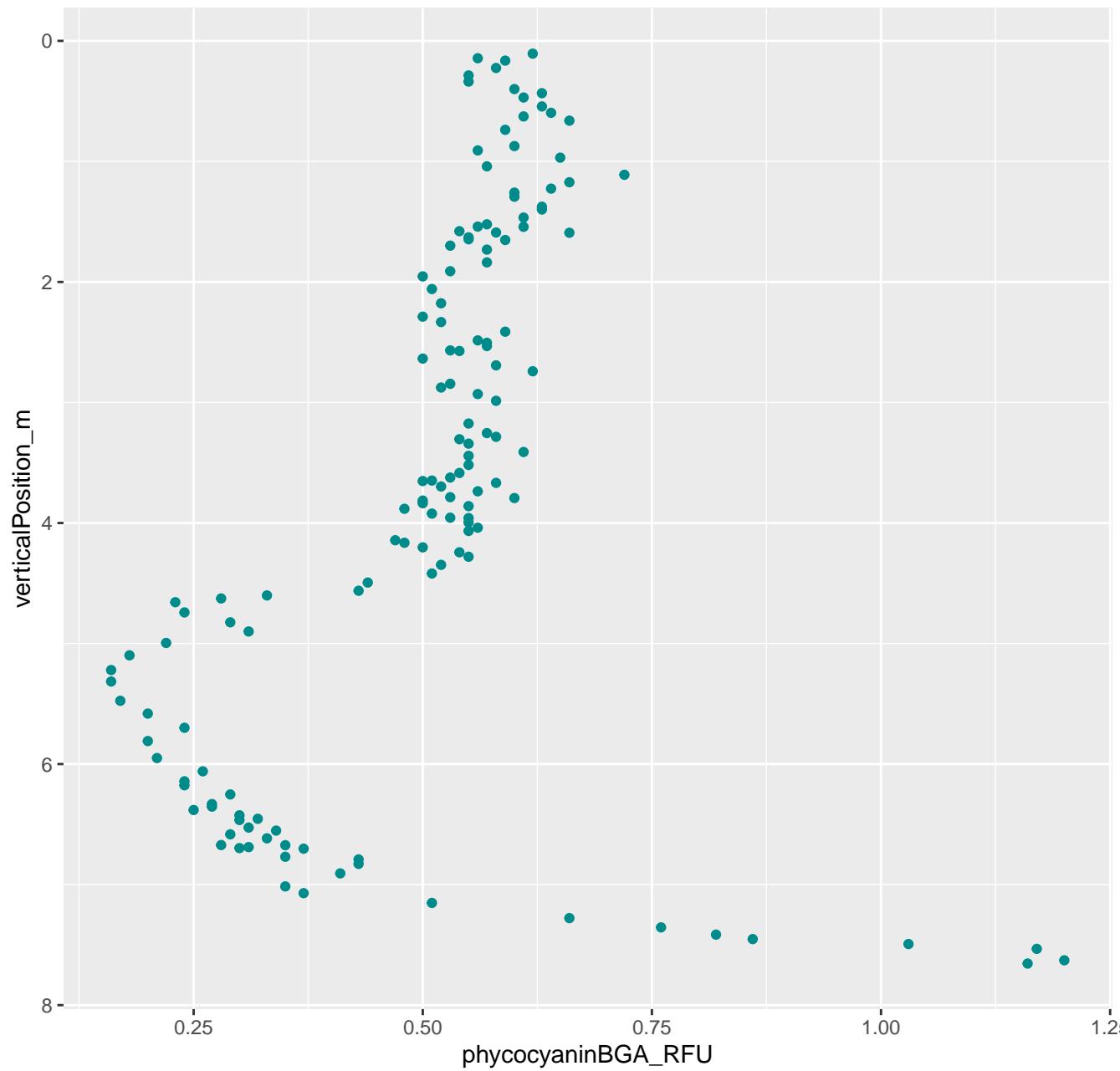
# 088\_2023\_08\_15\_Level1.csv \*\*\*\*Turbidity jumps



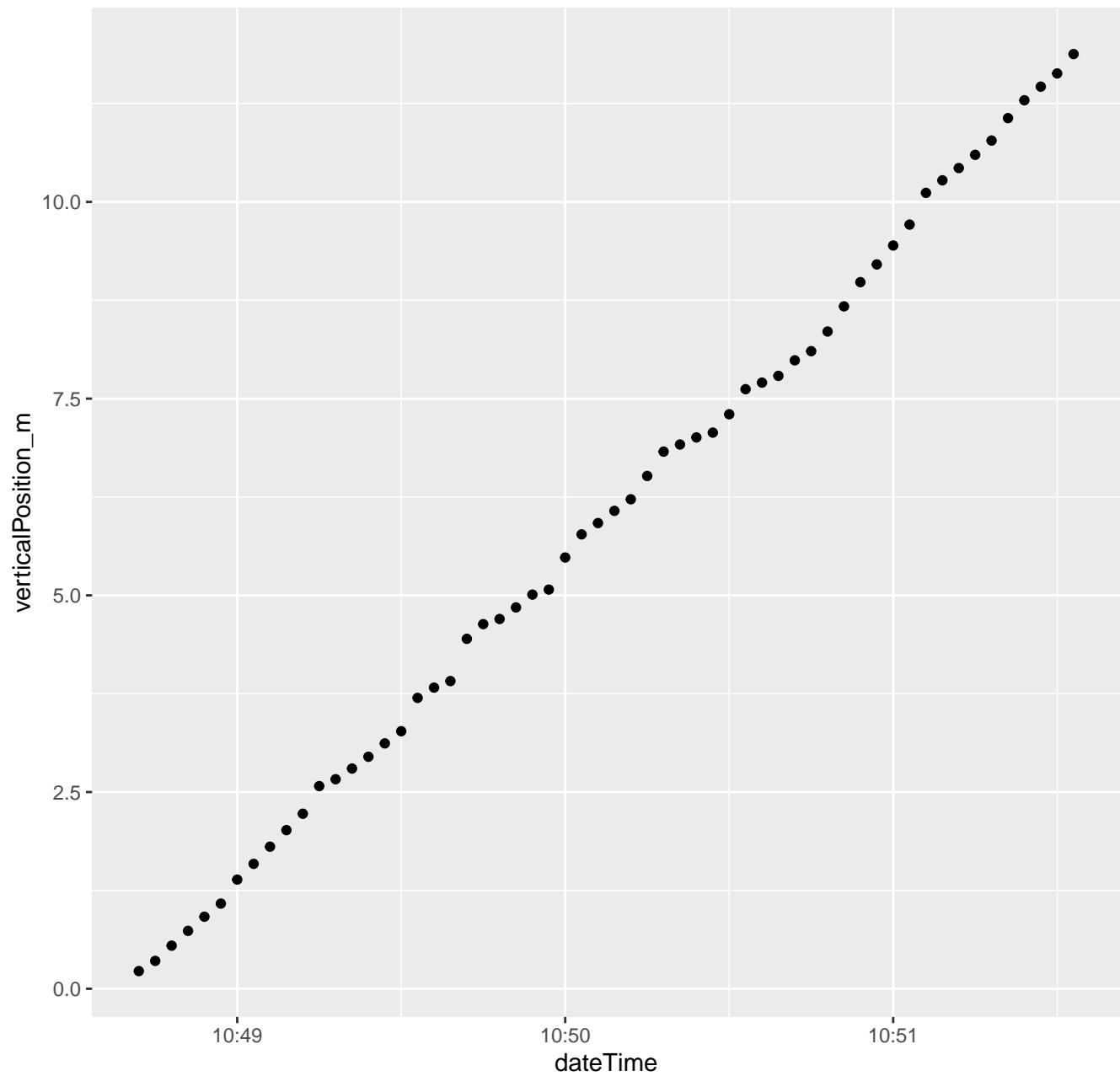
# 088\_2023\_08\_15\_Level1.csv \*\*\*\*chl jumps



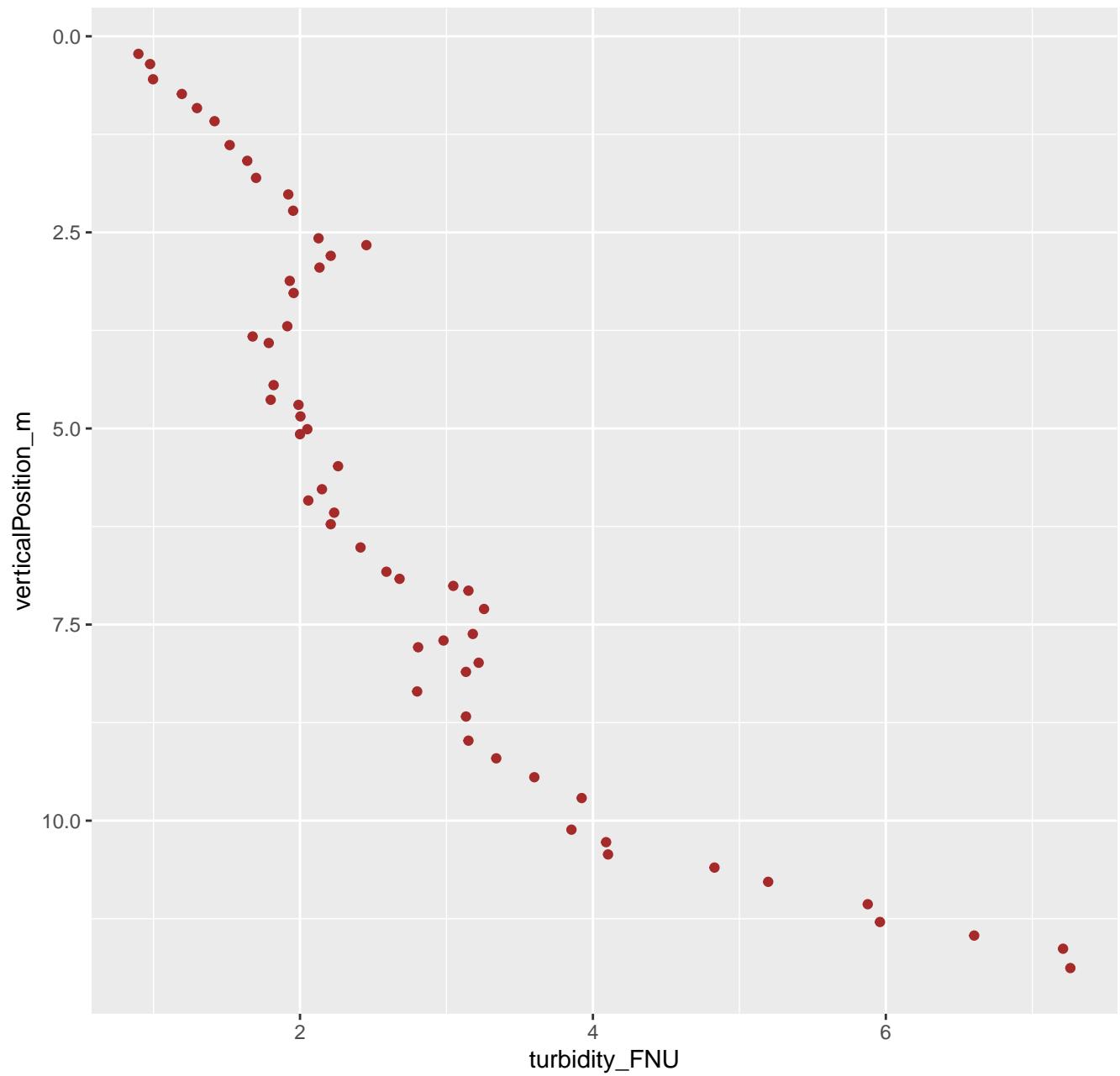
# 088\_2023\_08\_15\_Level1.csv \*\*\*\*bga jumps



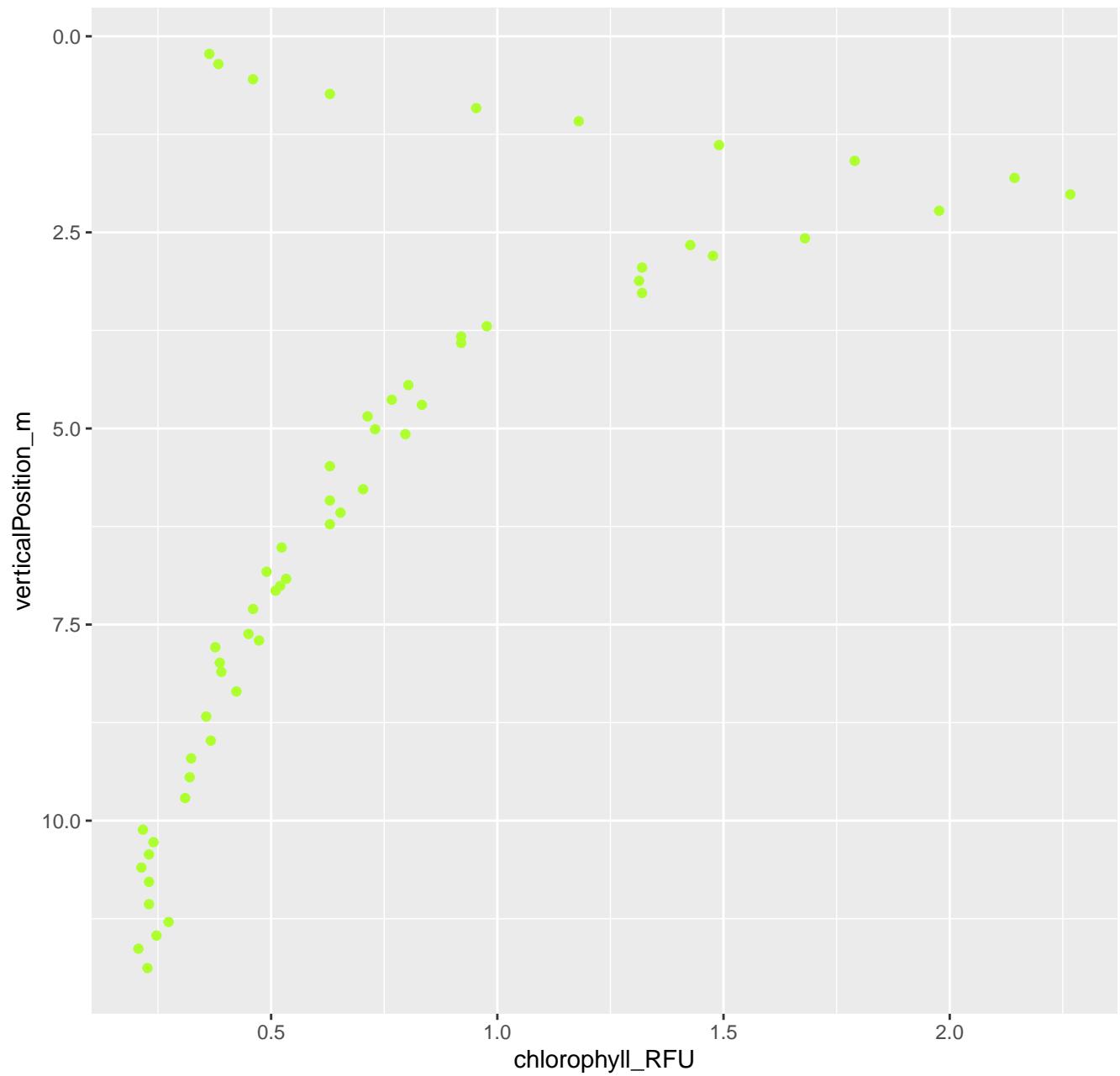
089\_2023\_05\_24\_Level1.csv \*\*\*\*Depth vs. time



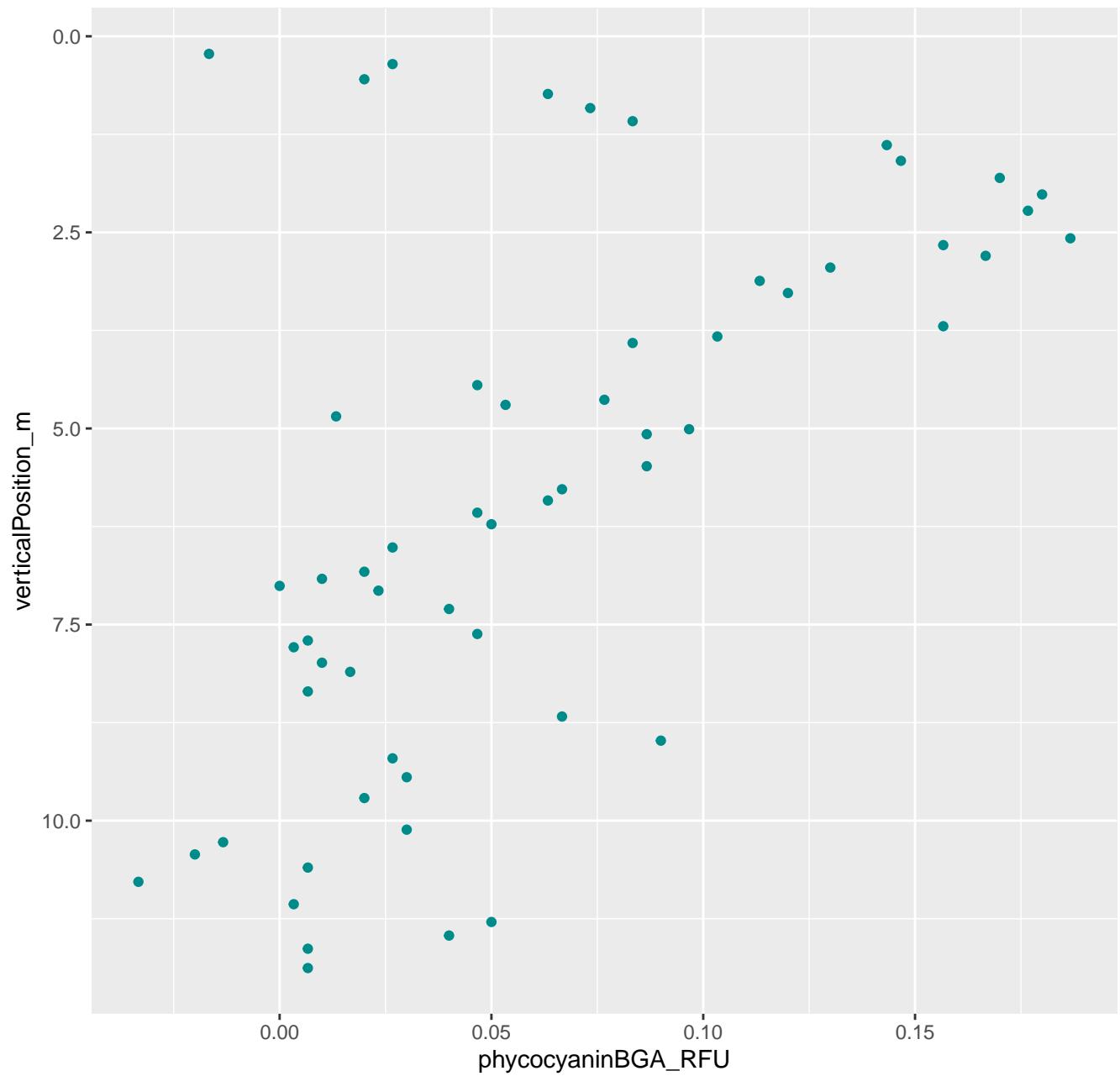
# 089\_2023\_05\_24\_Level1.csv \*\*\*\*Turbidity jumps



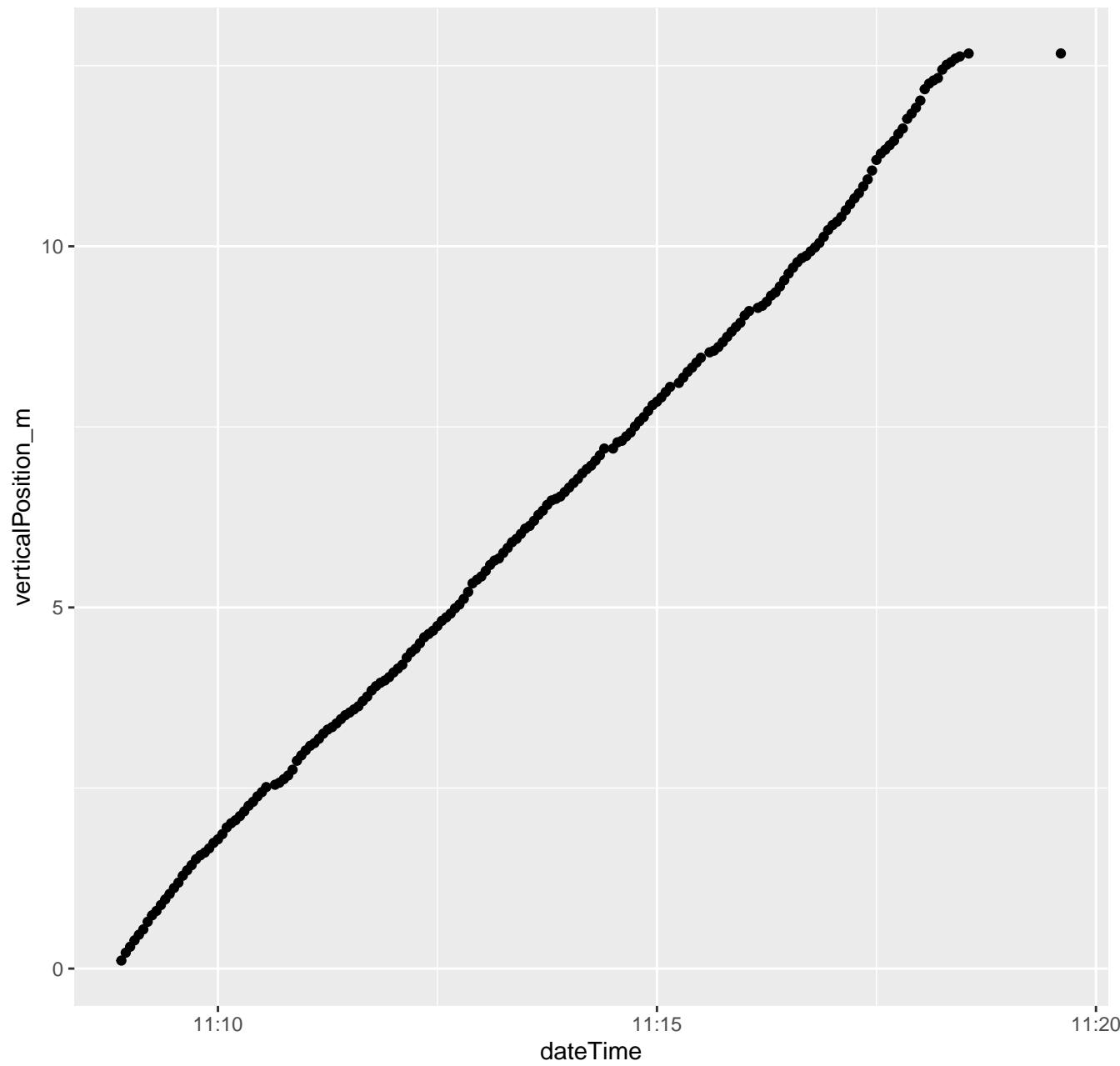
089\_2023\_05\_24\_Level1.csv \*\*\*\*chl jumps



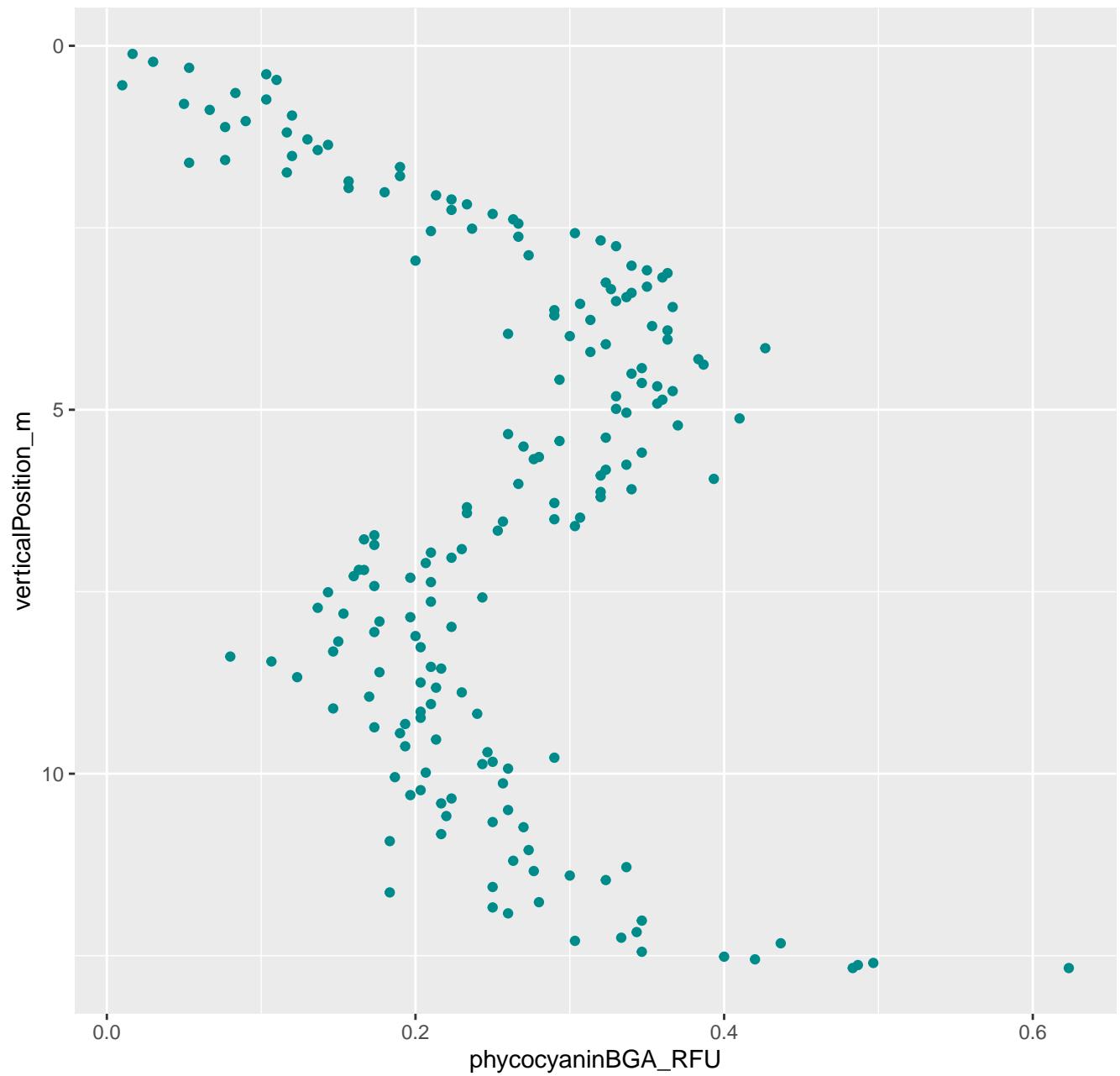
# 089\_2023\_05\_24\_Level1.csv \*\*\*\*bga jumps



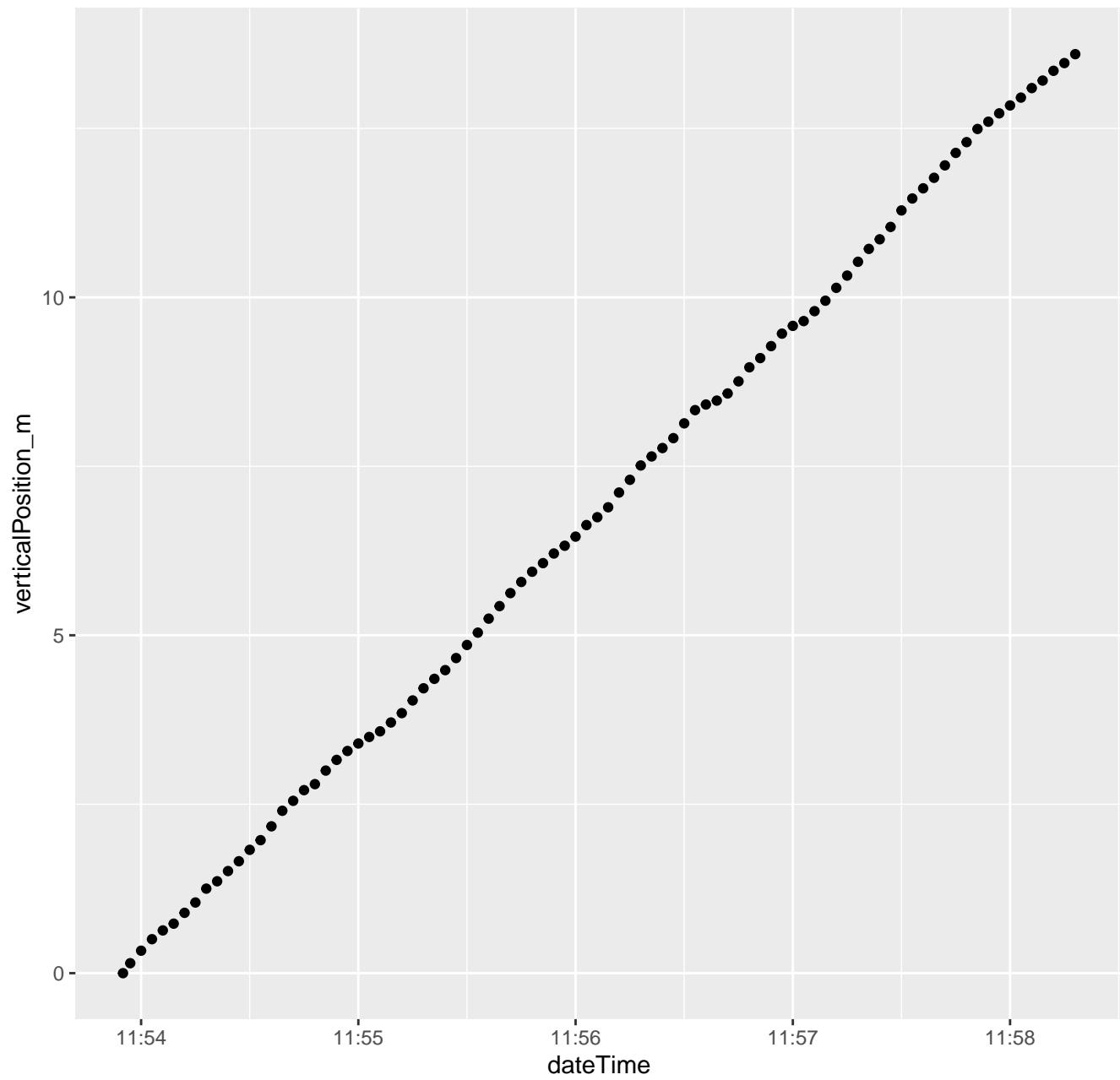
089\_2023\_06\_14\_Level1.csv \*\*\*\*Depth vs. time



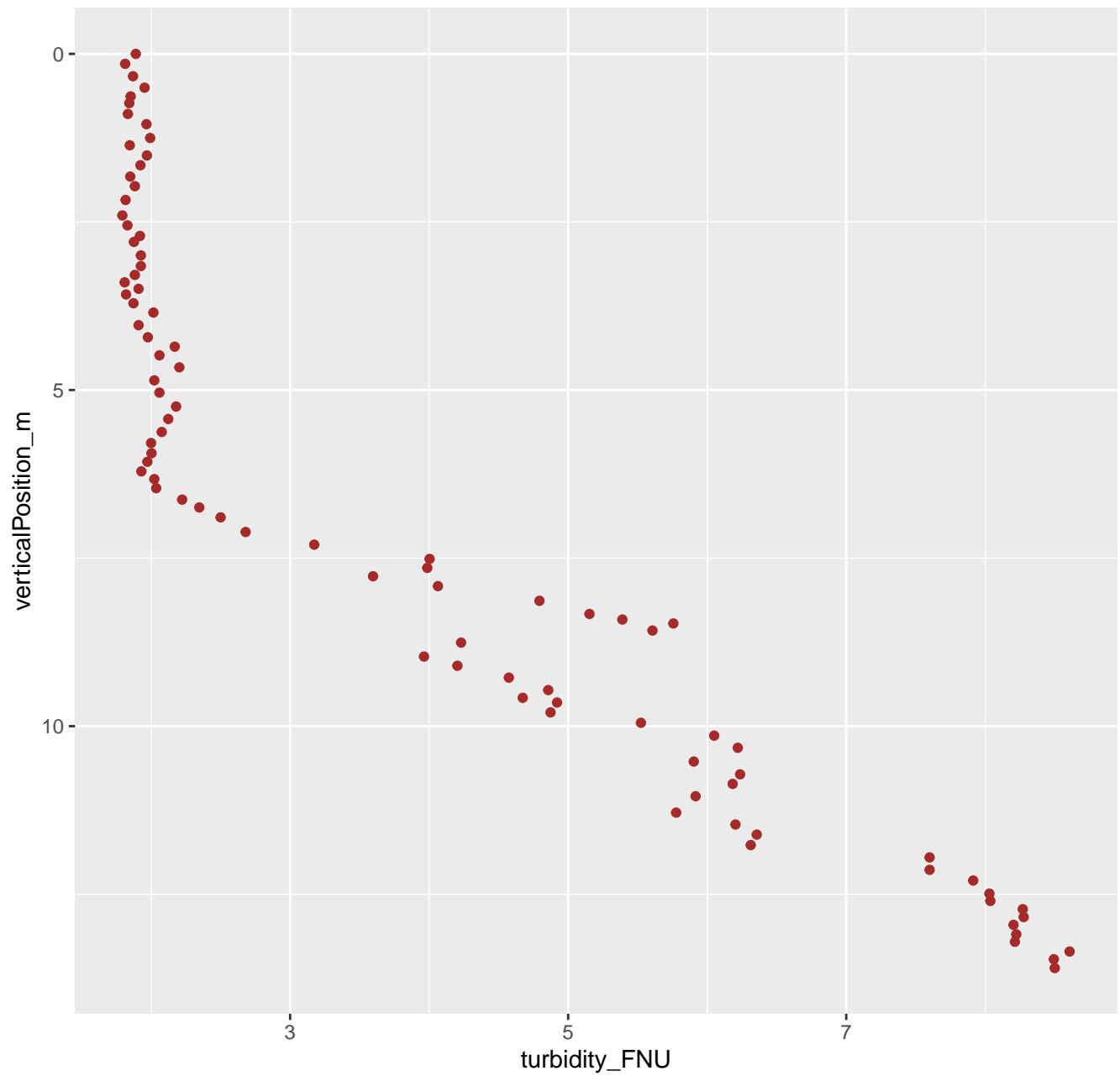
# 089\_2023\_06\_14\_Level1.csv \*\*\*\*bga jumps



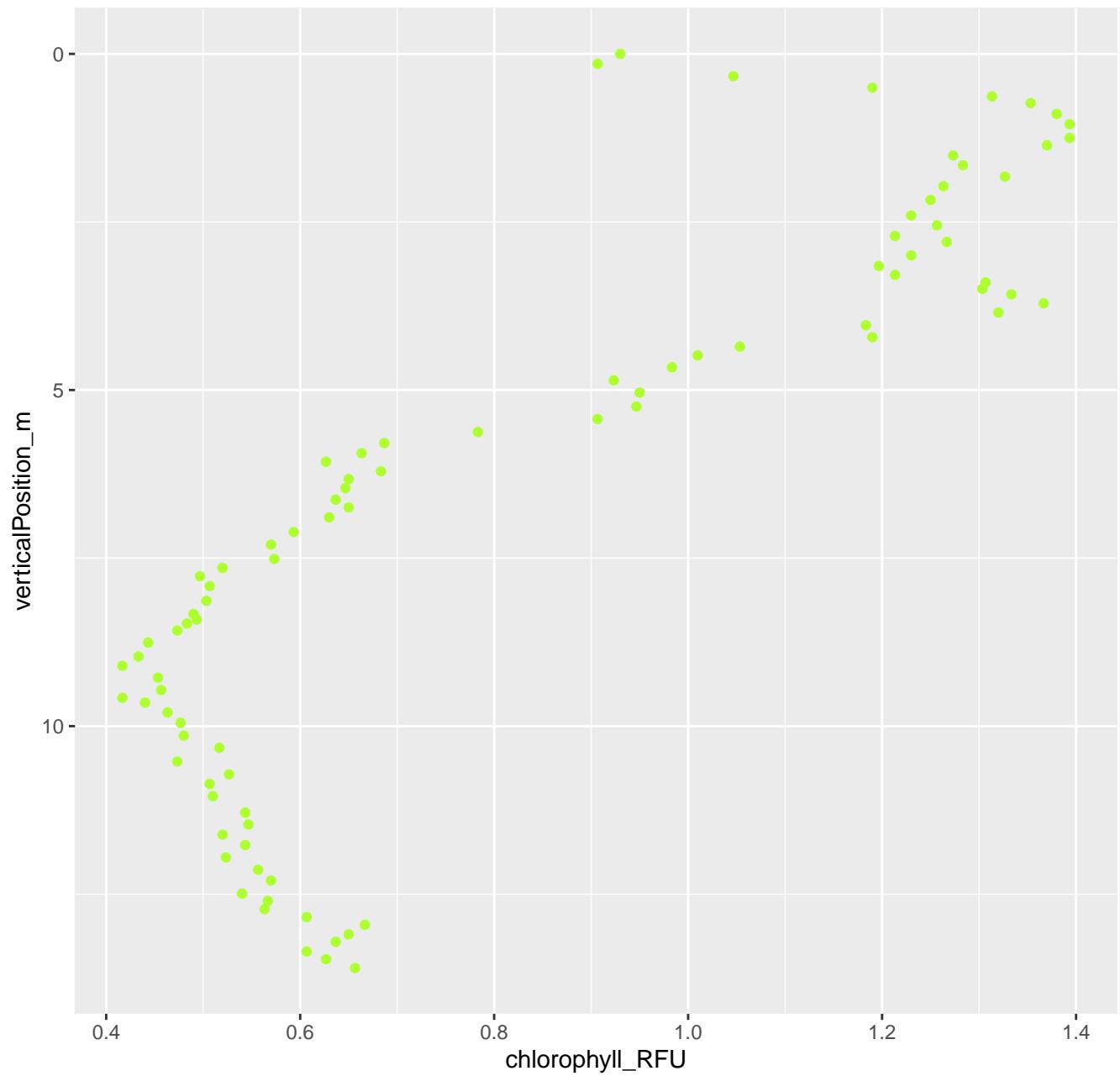
089\_2023\_08\_01\_Level1.csv \*\*\*\*Depth vs. time



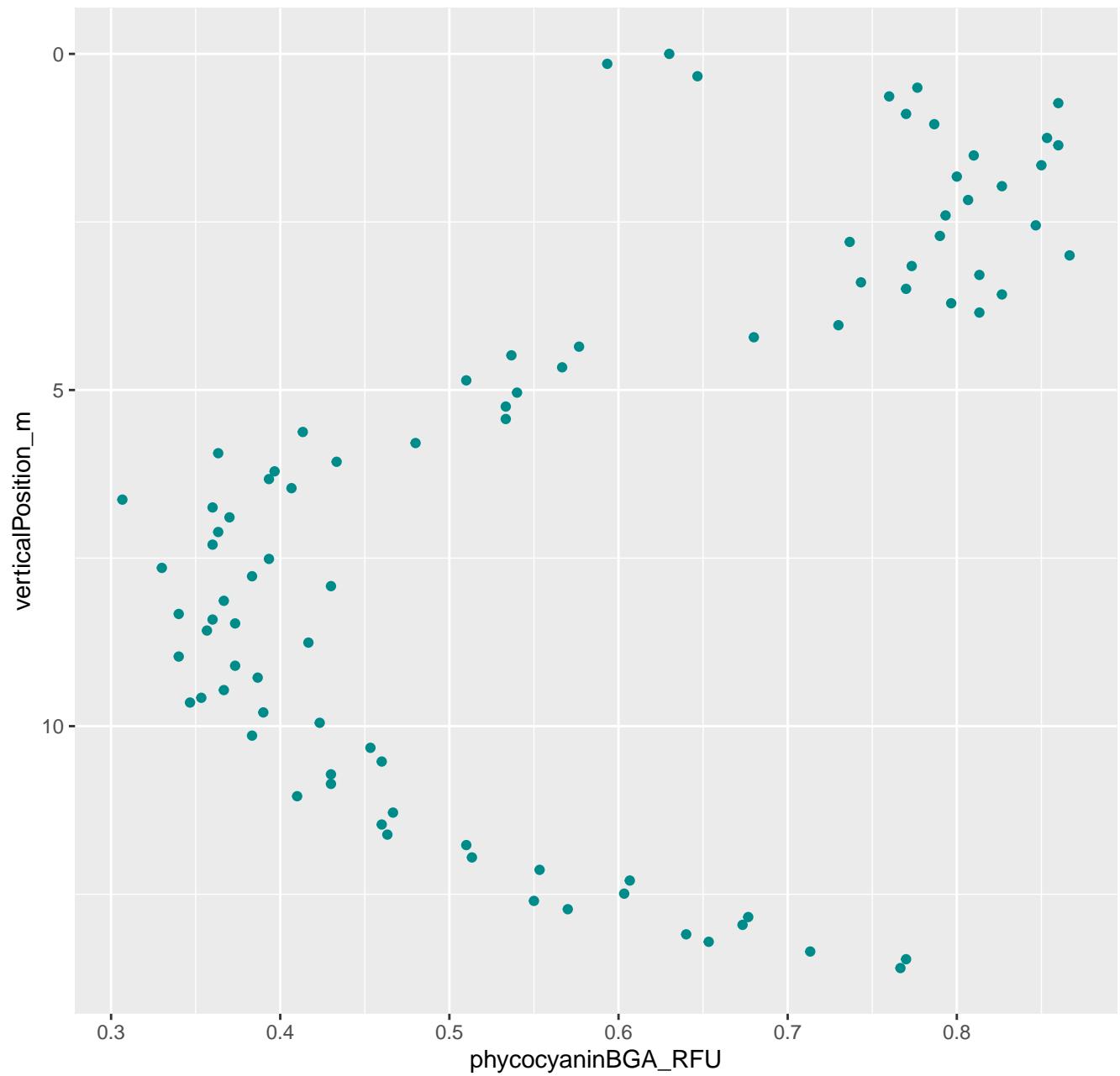
# 089\_2023\_08\_01\_Level1.csv \*\*\*\*Turbidity jumps



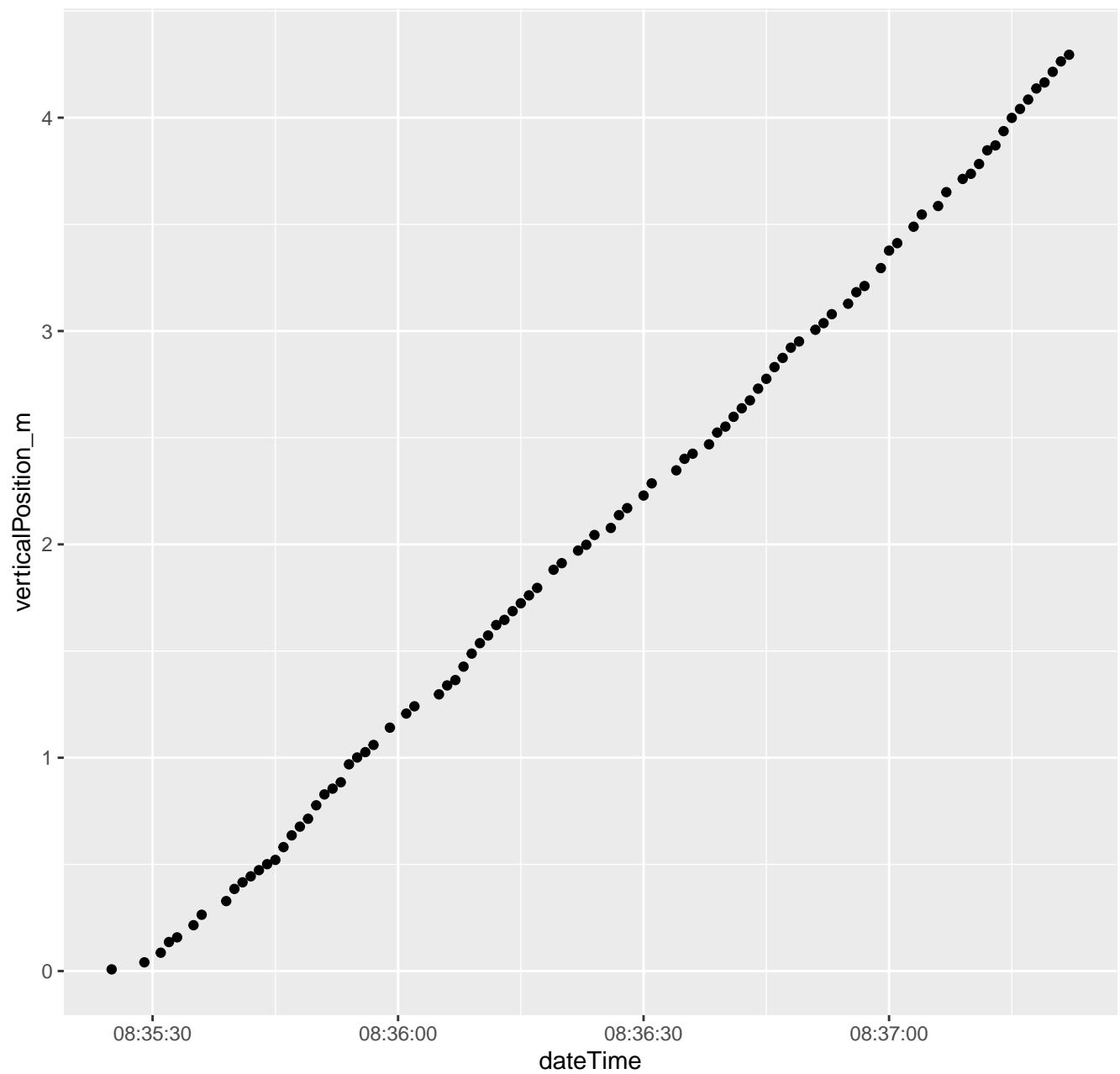
# 089\_2023\_08\_01\_Level1.csv \*\*\*\*chl jumps



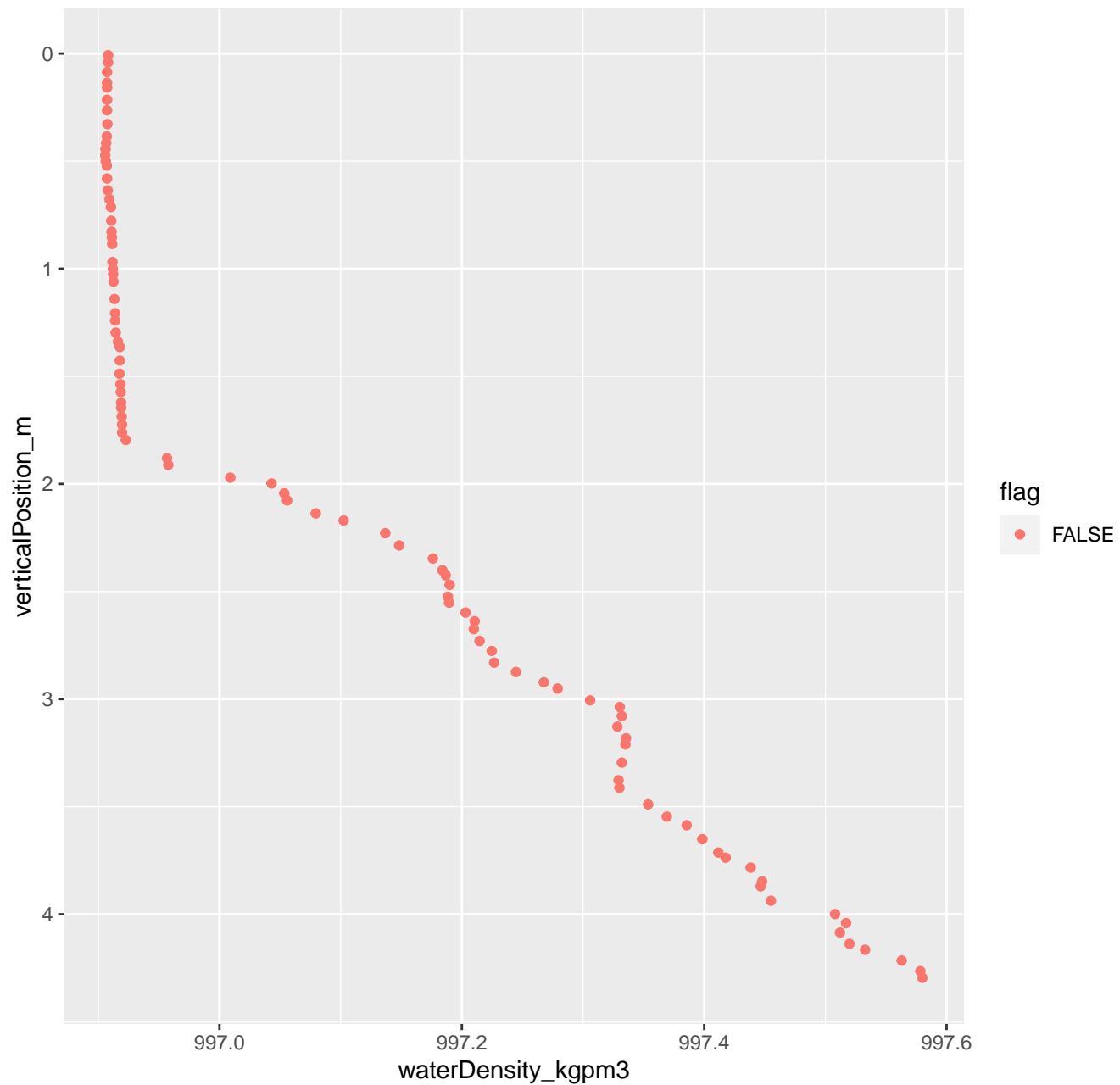
089\_2023\_08\_01\_Level1.csv \*\*\*\*bga jumps



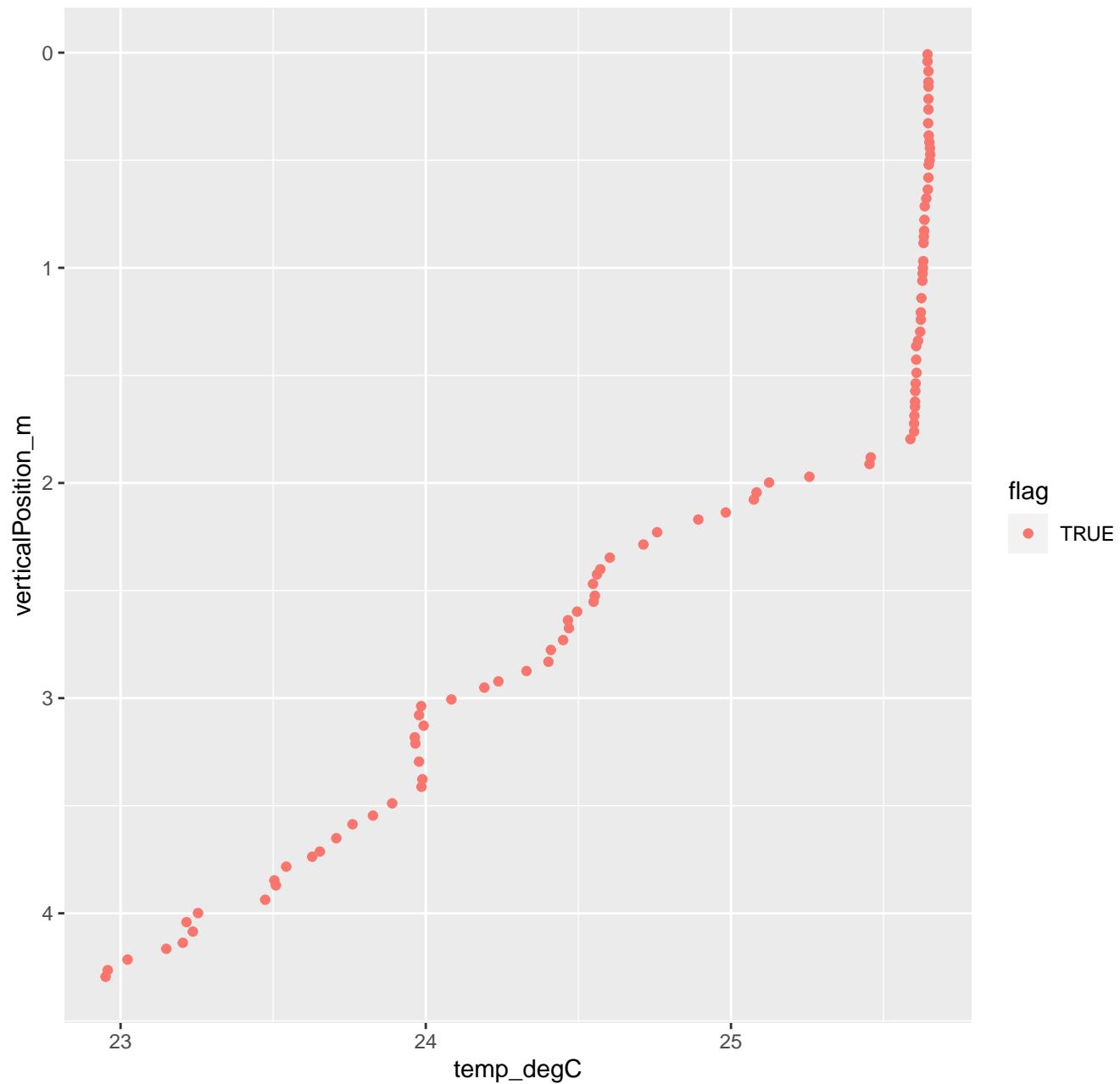
# 091\_2023\_05\_31\_Level1.csv \*\*\*\*Depth vs. time



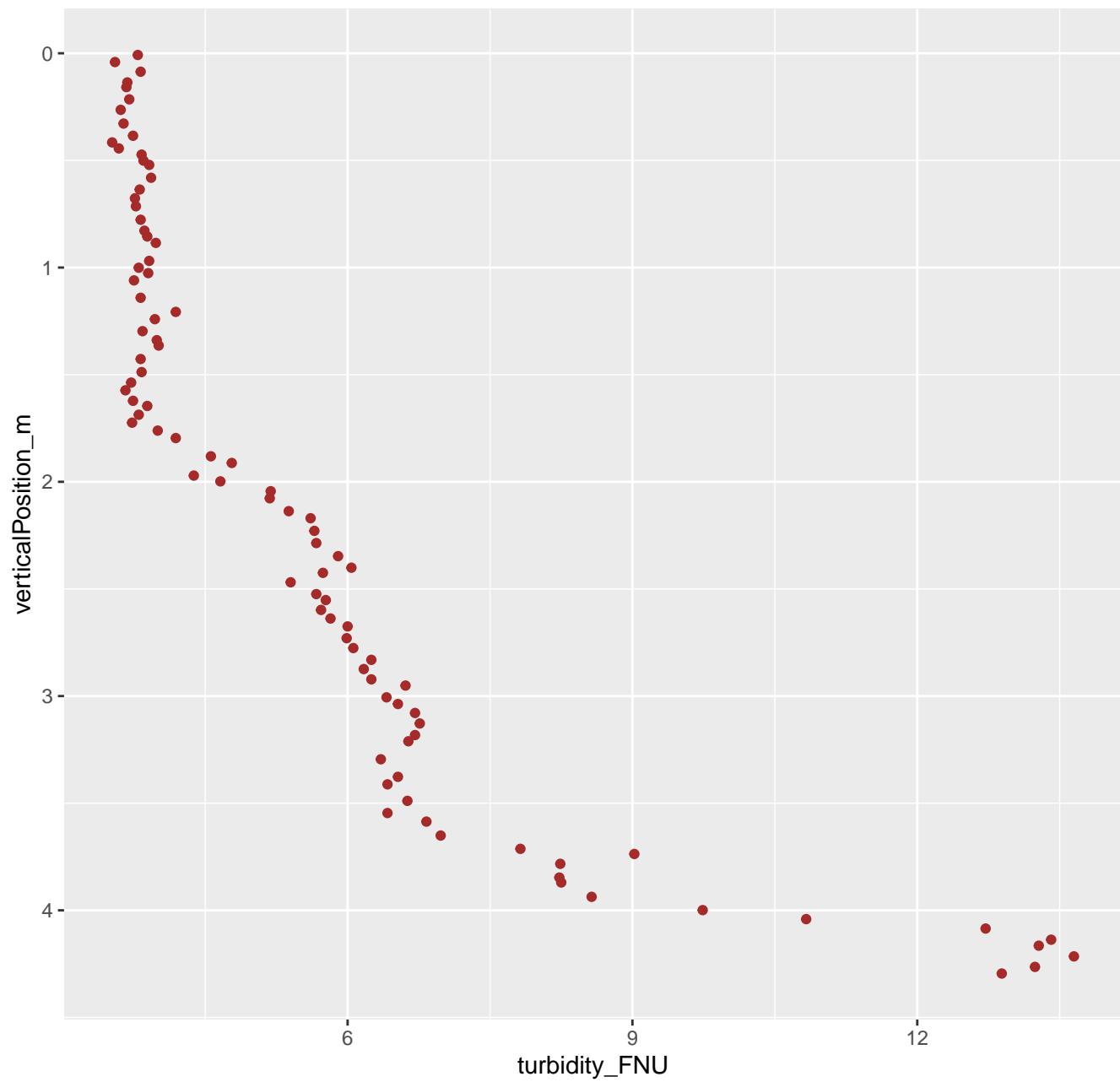
# 091\_2023\_05\_31\_Level1.csv \*\*\*\*Non-monotonic densities



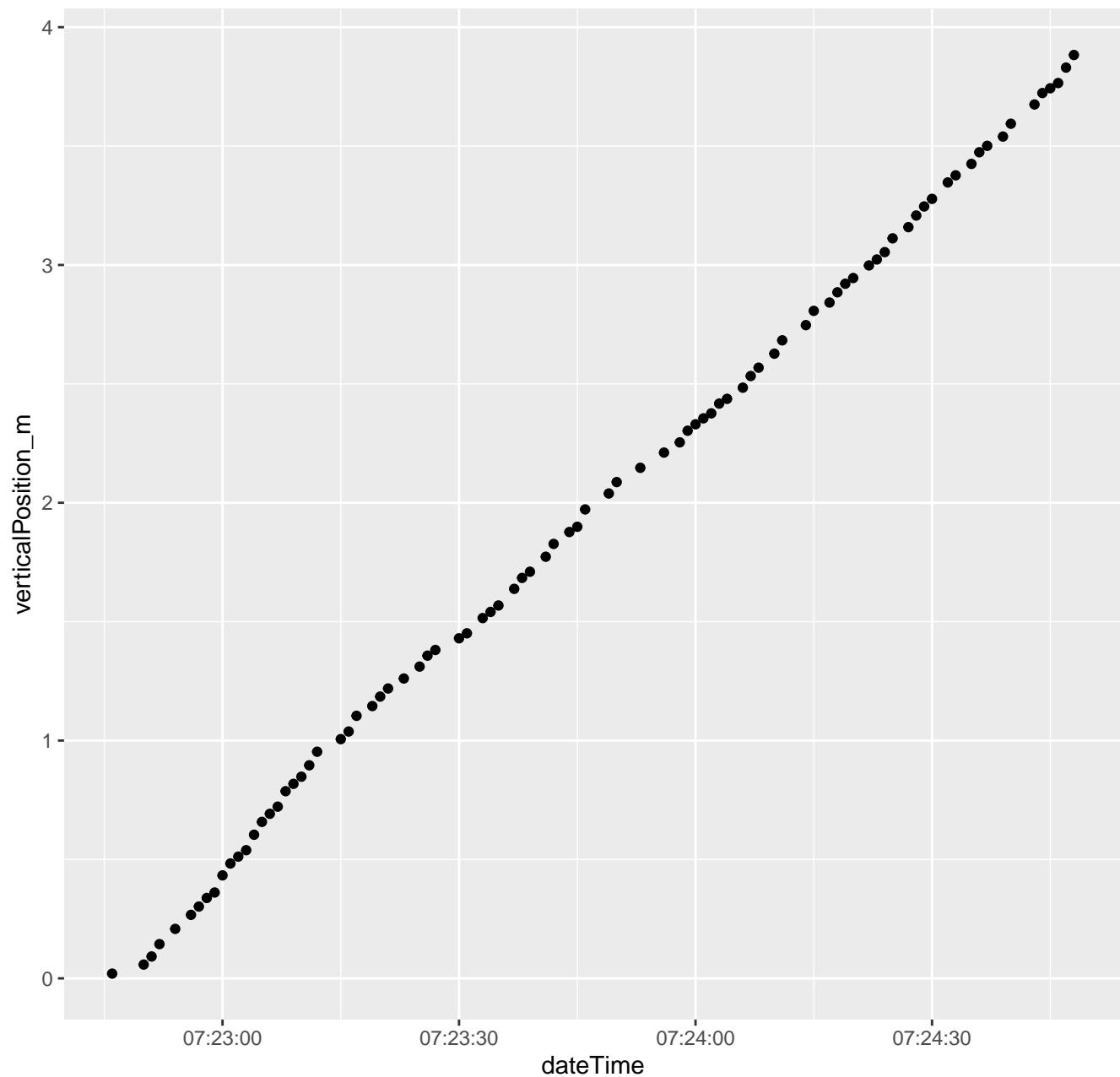
# 091\_2023\_05\_31\_Level1.csv \*\*\*\*Non-decreasing temps



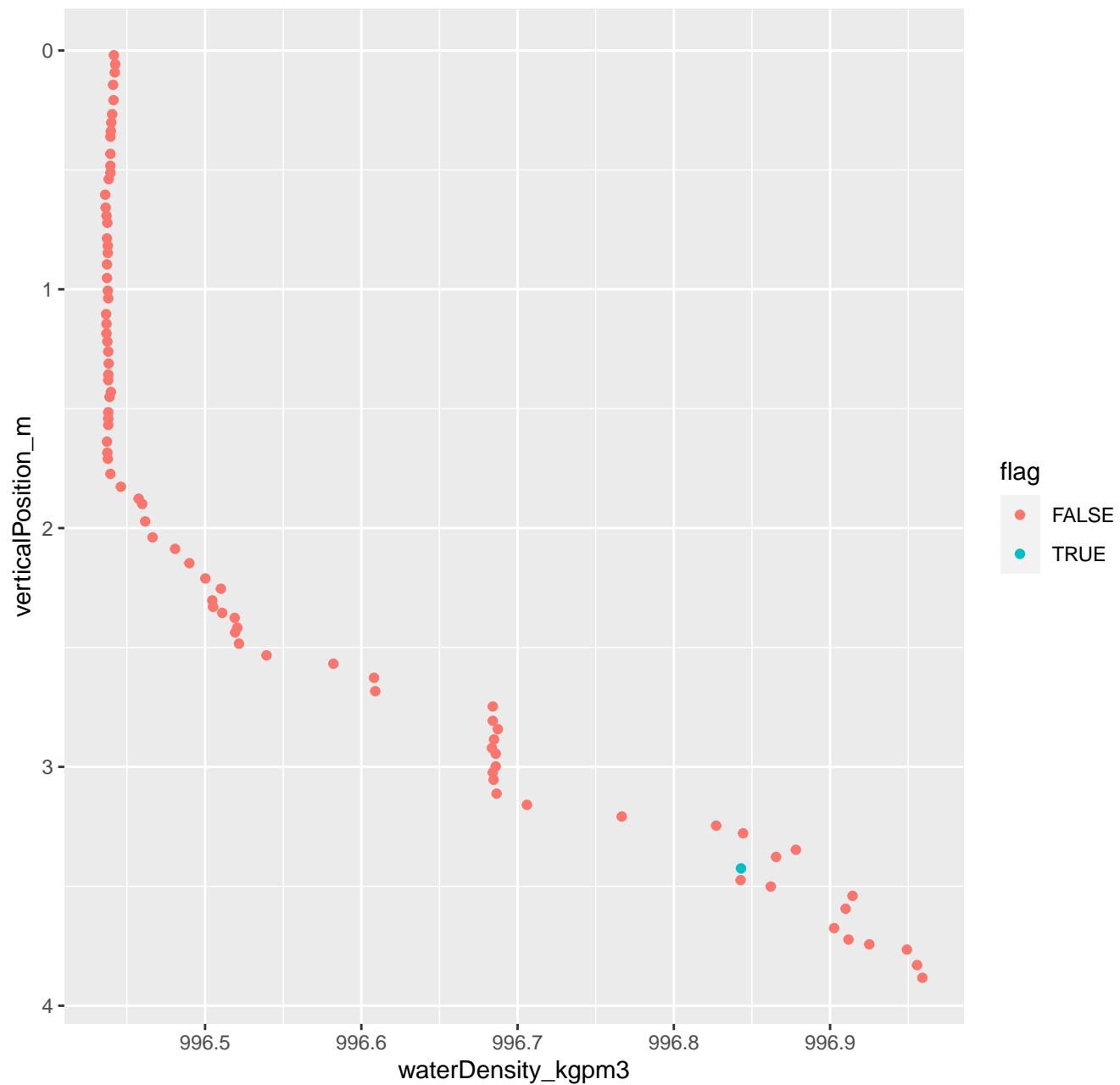
091\_2023\_05\_31\_Level1.csv \*\*\*\*Turbidity jumps



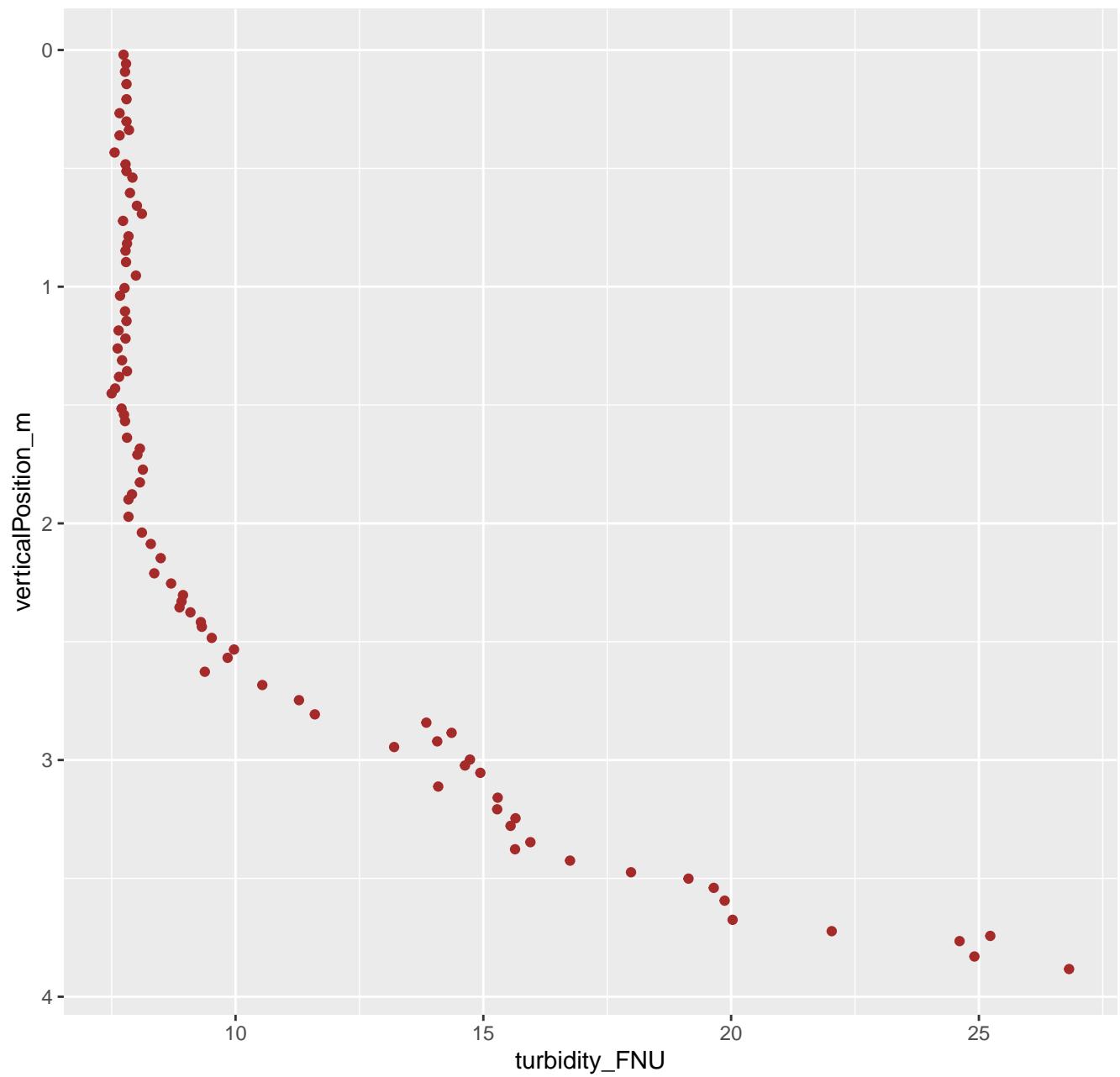
## 091\_2023\_06\_21\_Level1.csv \*\*\*\*Depth vs. time



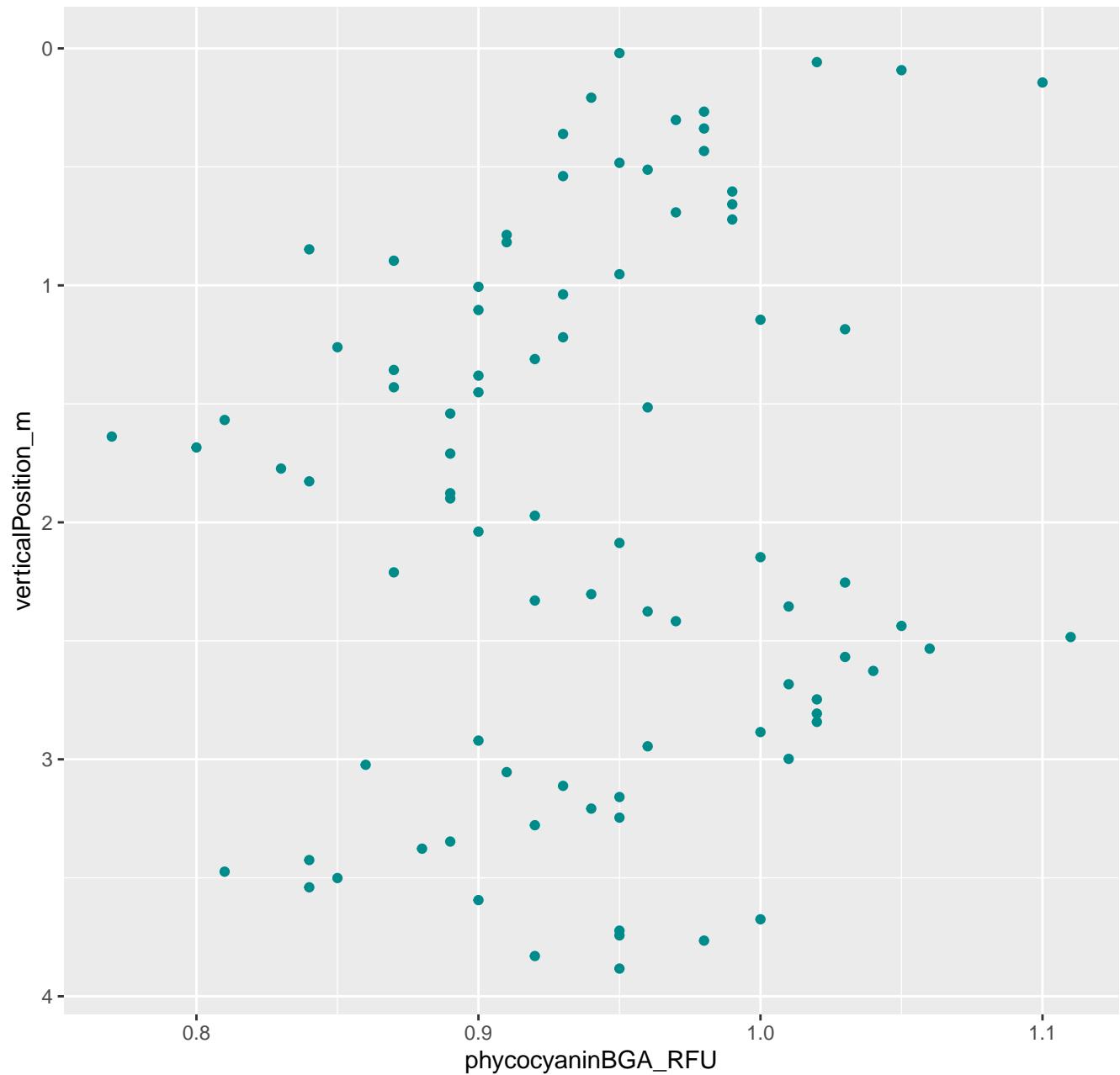
# 091\_2023\_06\_21\_Level1.csv \*\*\*\*Non-monotonic densities



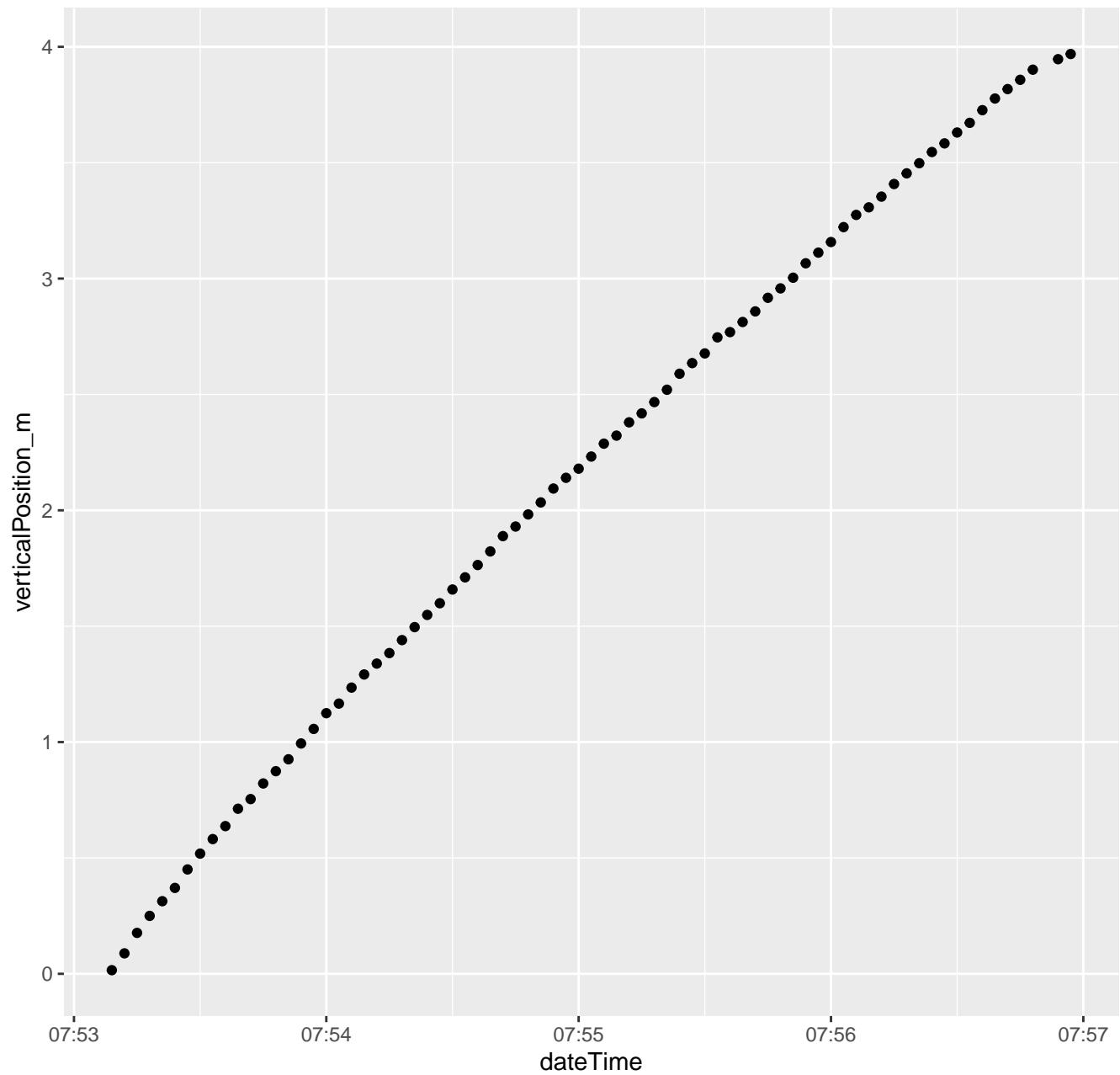
# 091\_2023\_06\_21\_Level1.csv \*\*\*\*Turbidity jumps



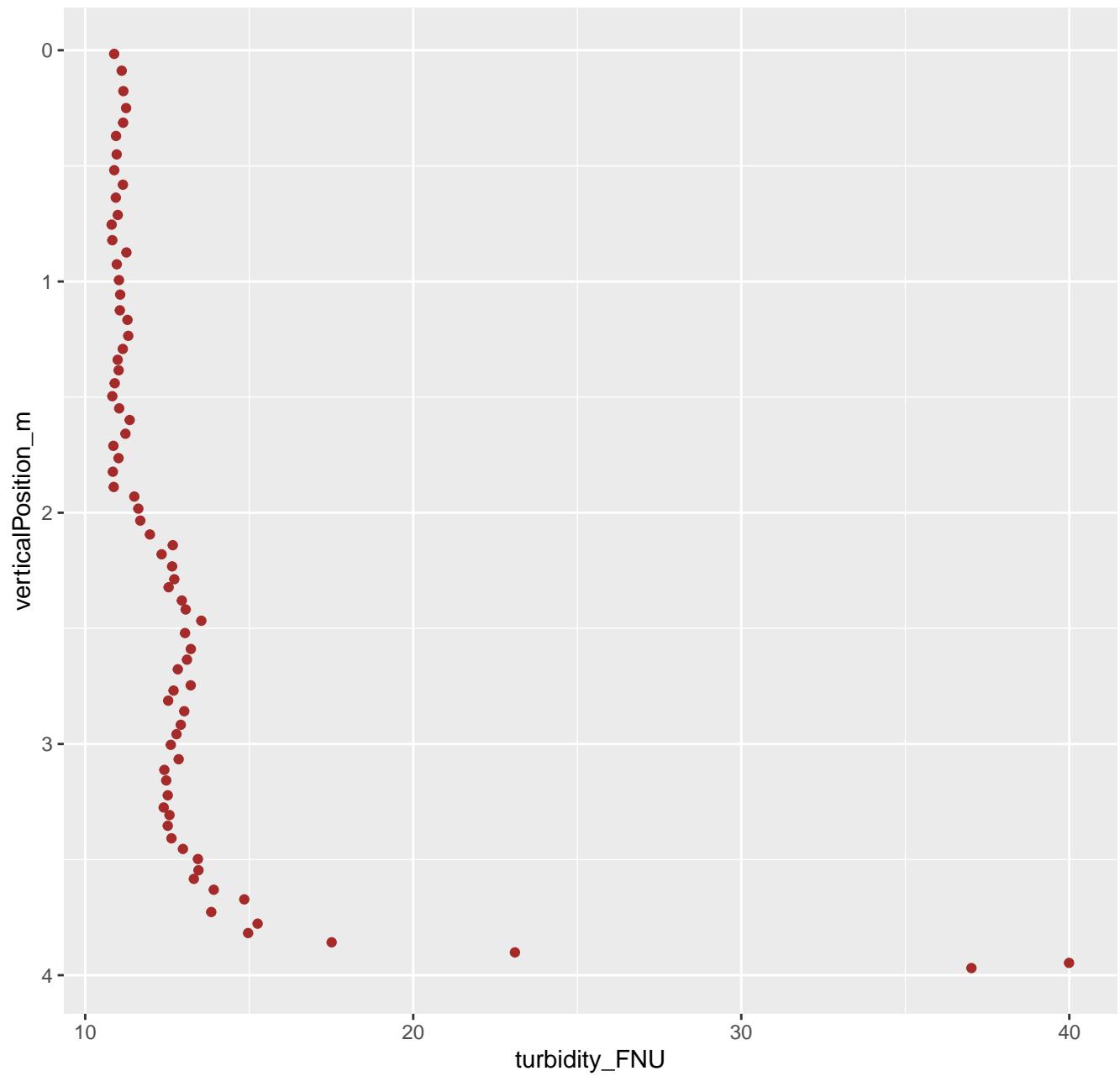
091\_2023\_06\_21\_Level1.csv \*\*\*\*bga jumps



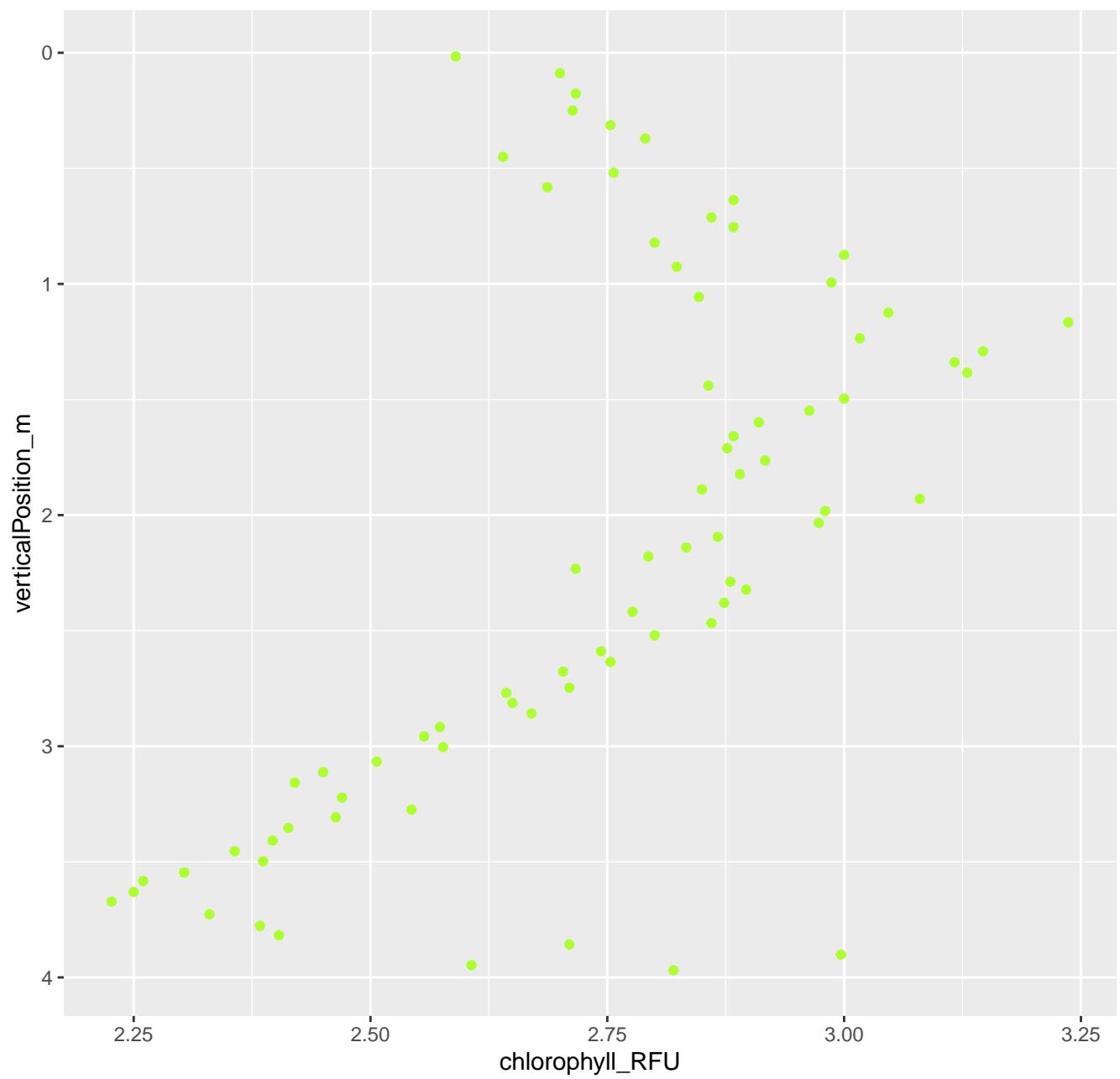
091\_2023\_07\_18\_Level1.csv \*\*\*\*Depth vs. time



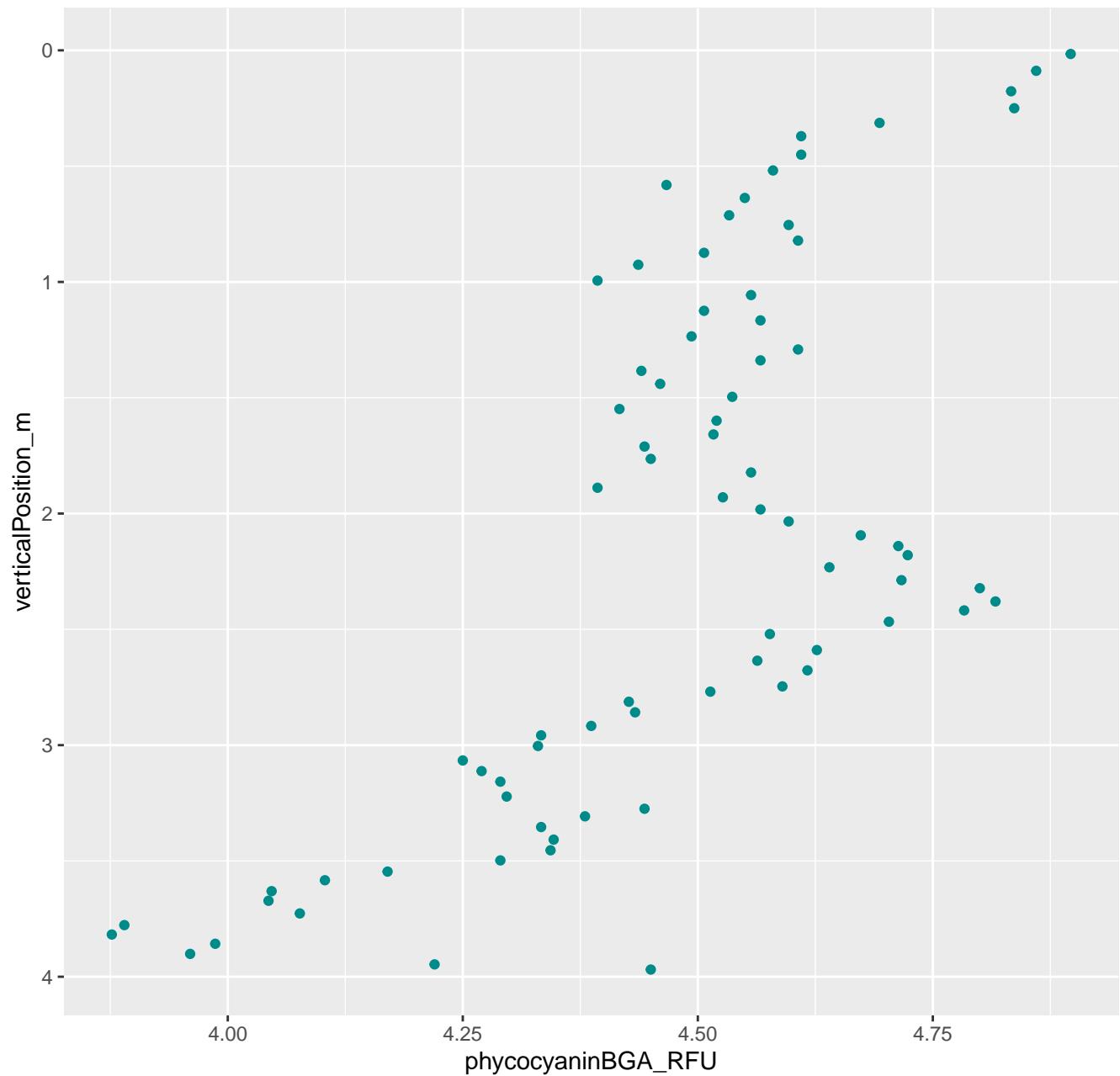
091\_2023\_07\_18\_Level1.csv \*\*\*\*Turbidity jumps



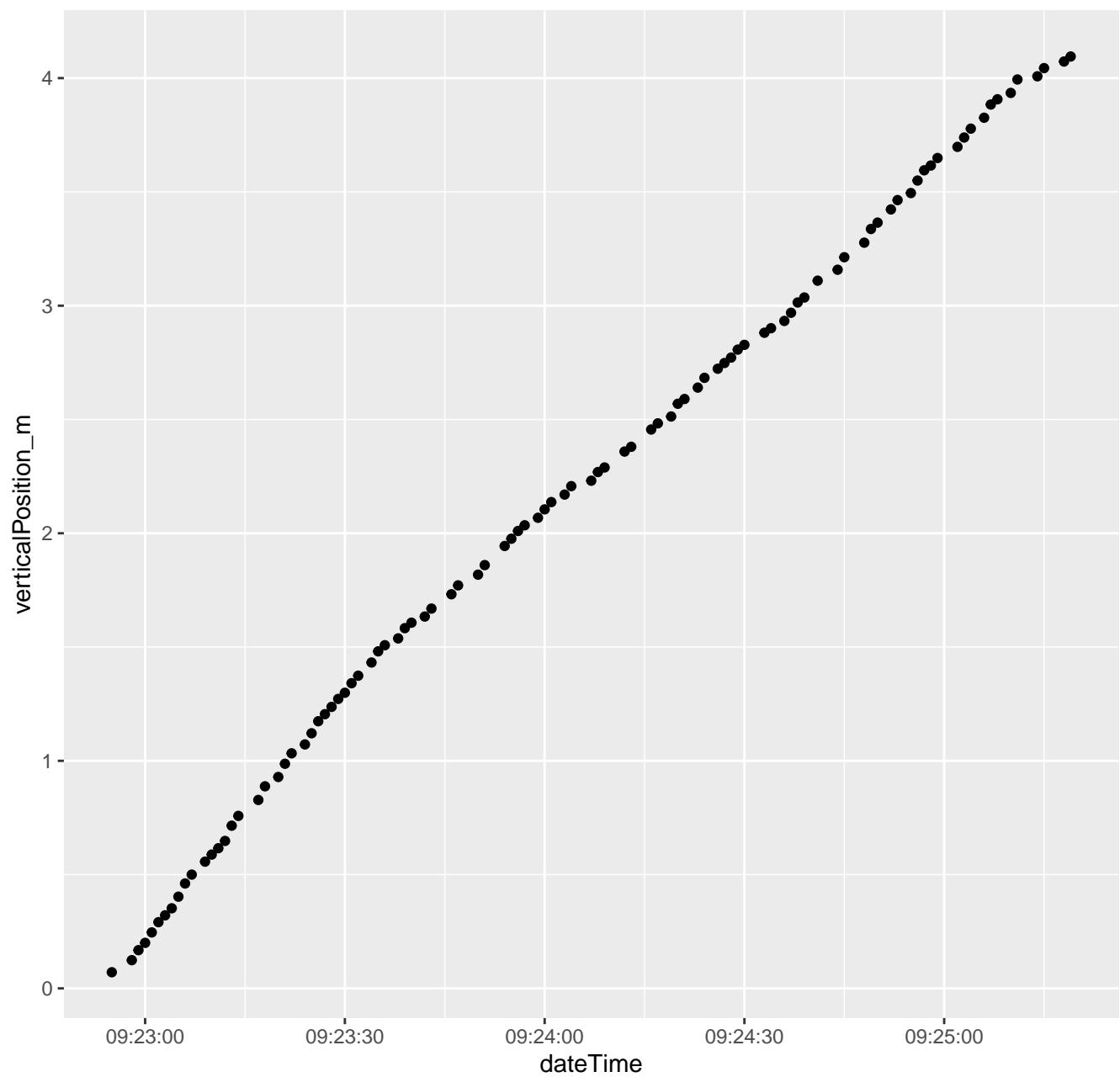
# 091\_2023\_07\_18\_Level1.csv \*\*\*\*chl jumps



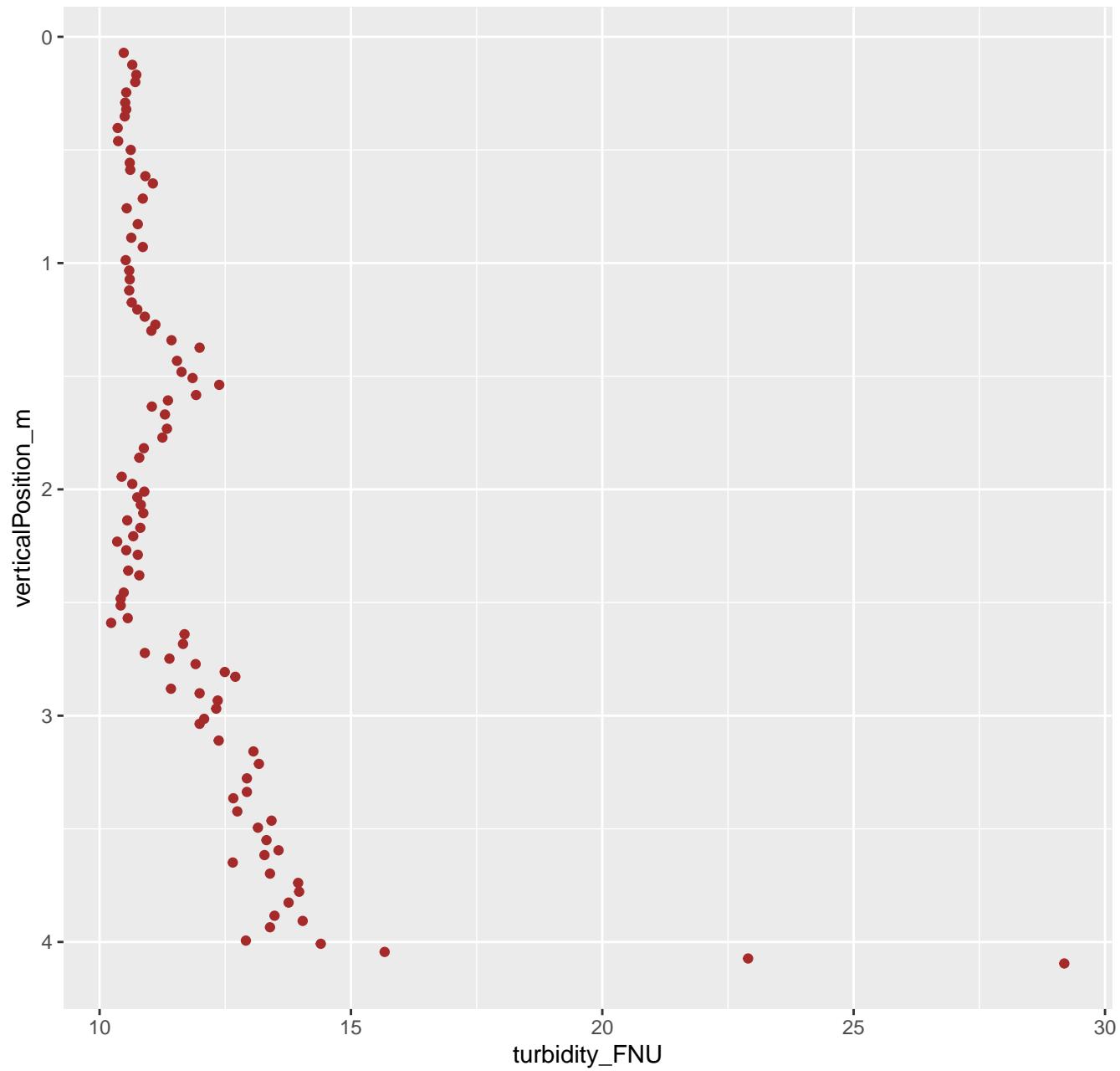
# 091\_2023\_07\_18\_Level1.csv \*\*\*\*bga jumps



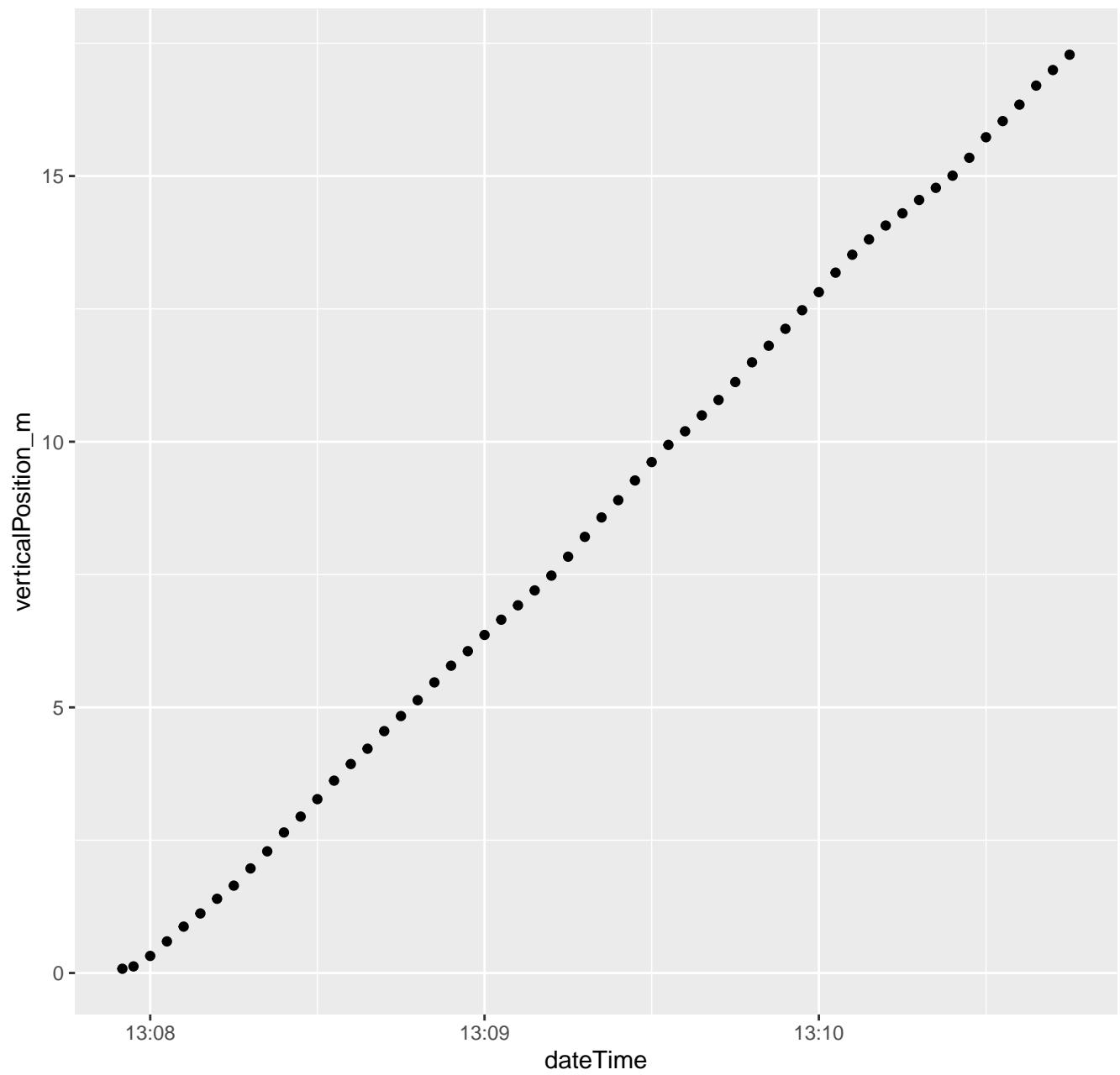
## 091\_2023\_08\_09\_Level1.csv \*\*\*\*Depth vs. time



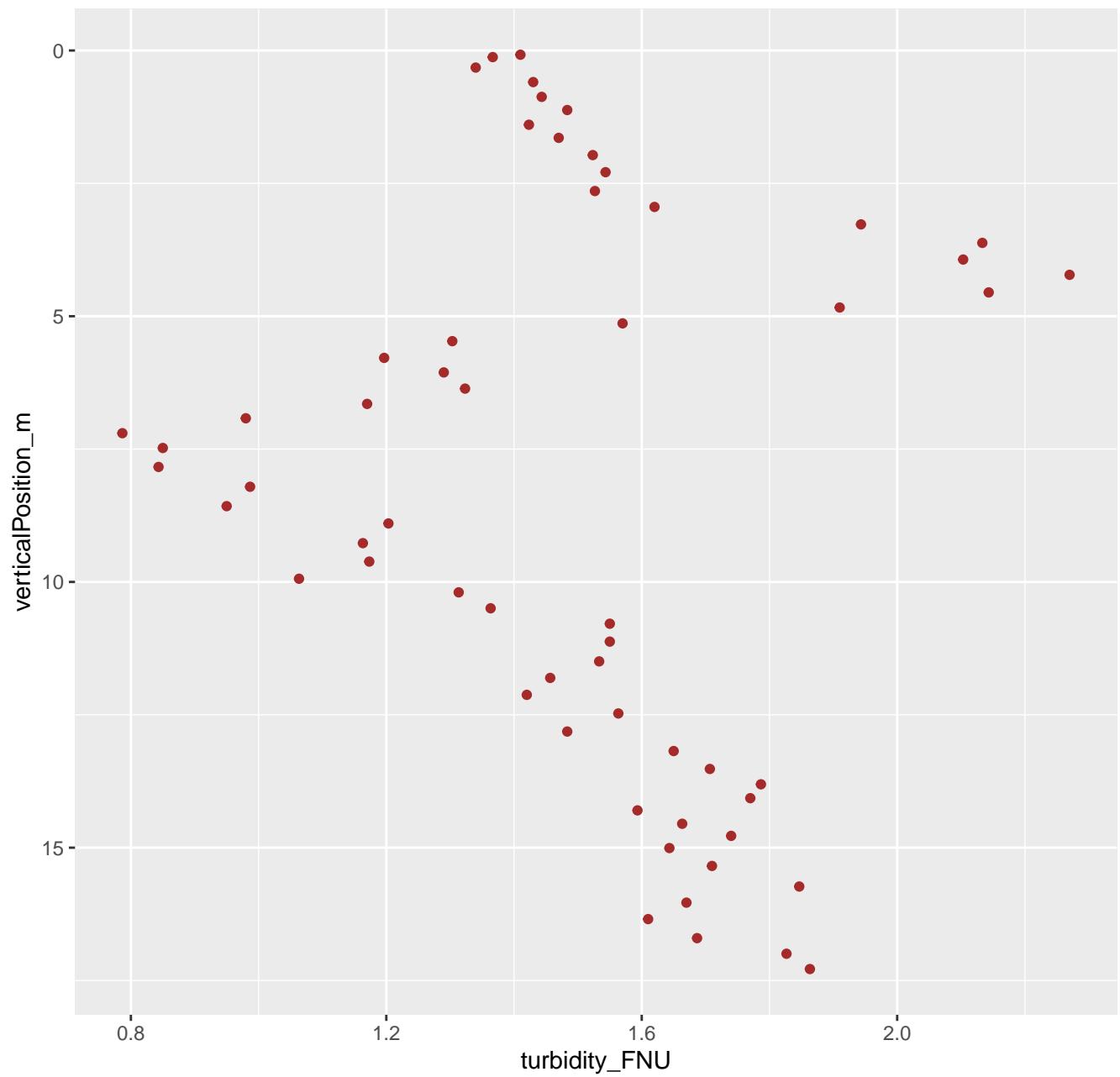
091\_2023\_08\_09\_Level1.csv \*\*\*\*Turbidity jumps



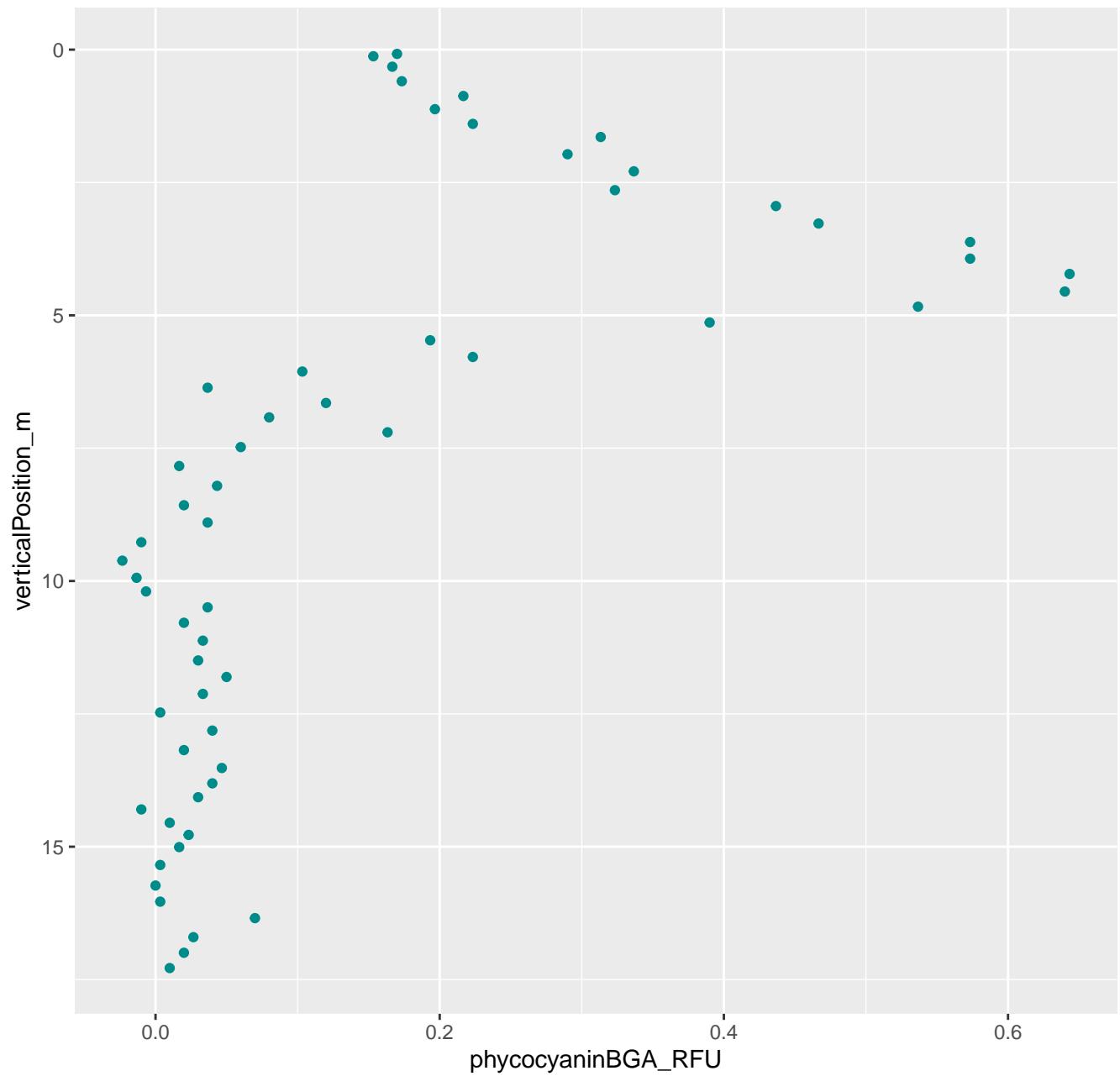
092\_2023\_05\_30\_Level1.csv \*\*\*\*Depth vs. time



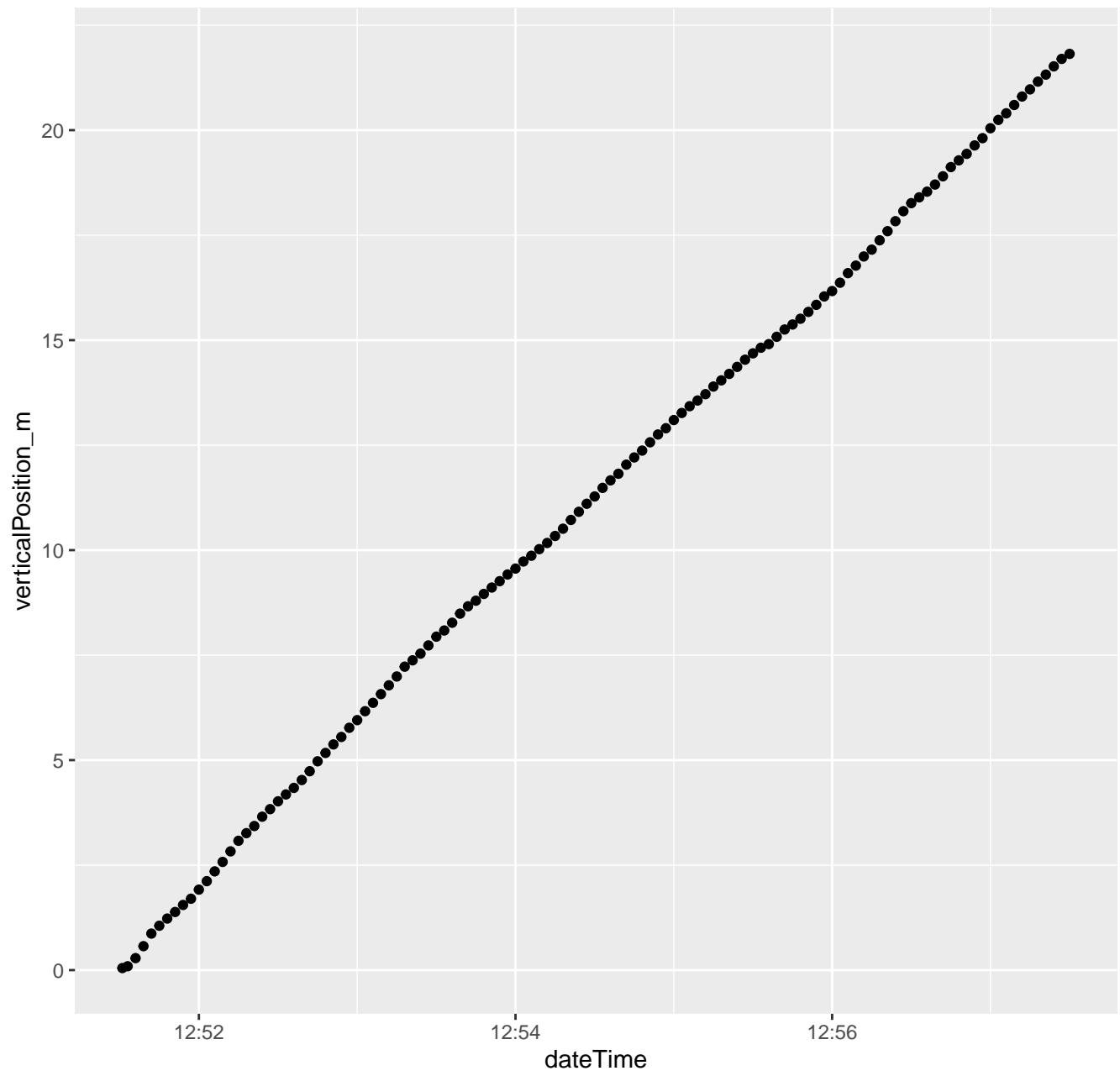
# 092\_2023\_05\_30\_Level1.csv \*\*\*\*Turbidity jumps



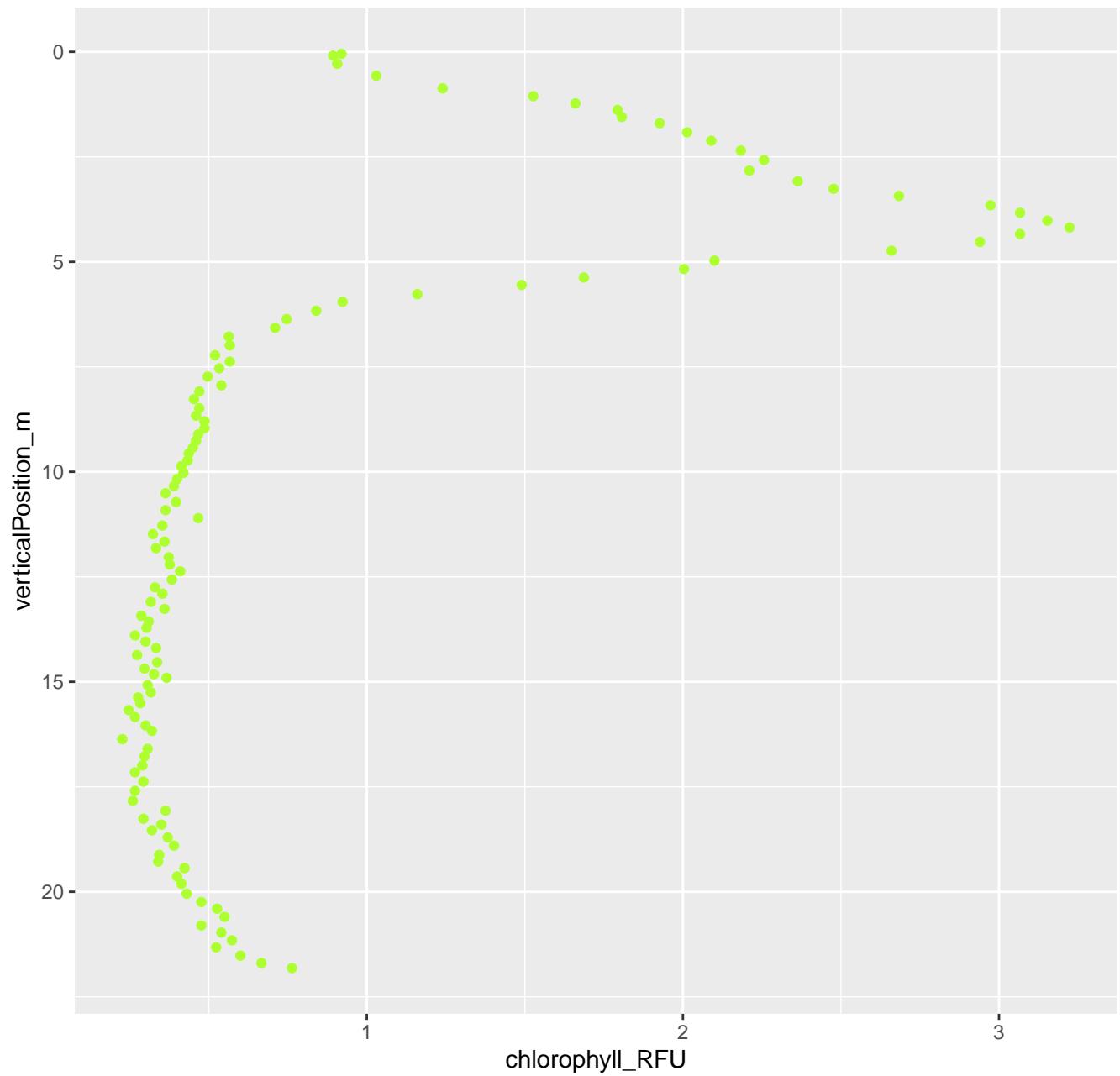
# 092\_2023\_05\_30\_Level1.csv \*\*\*\*bga jumps



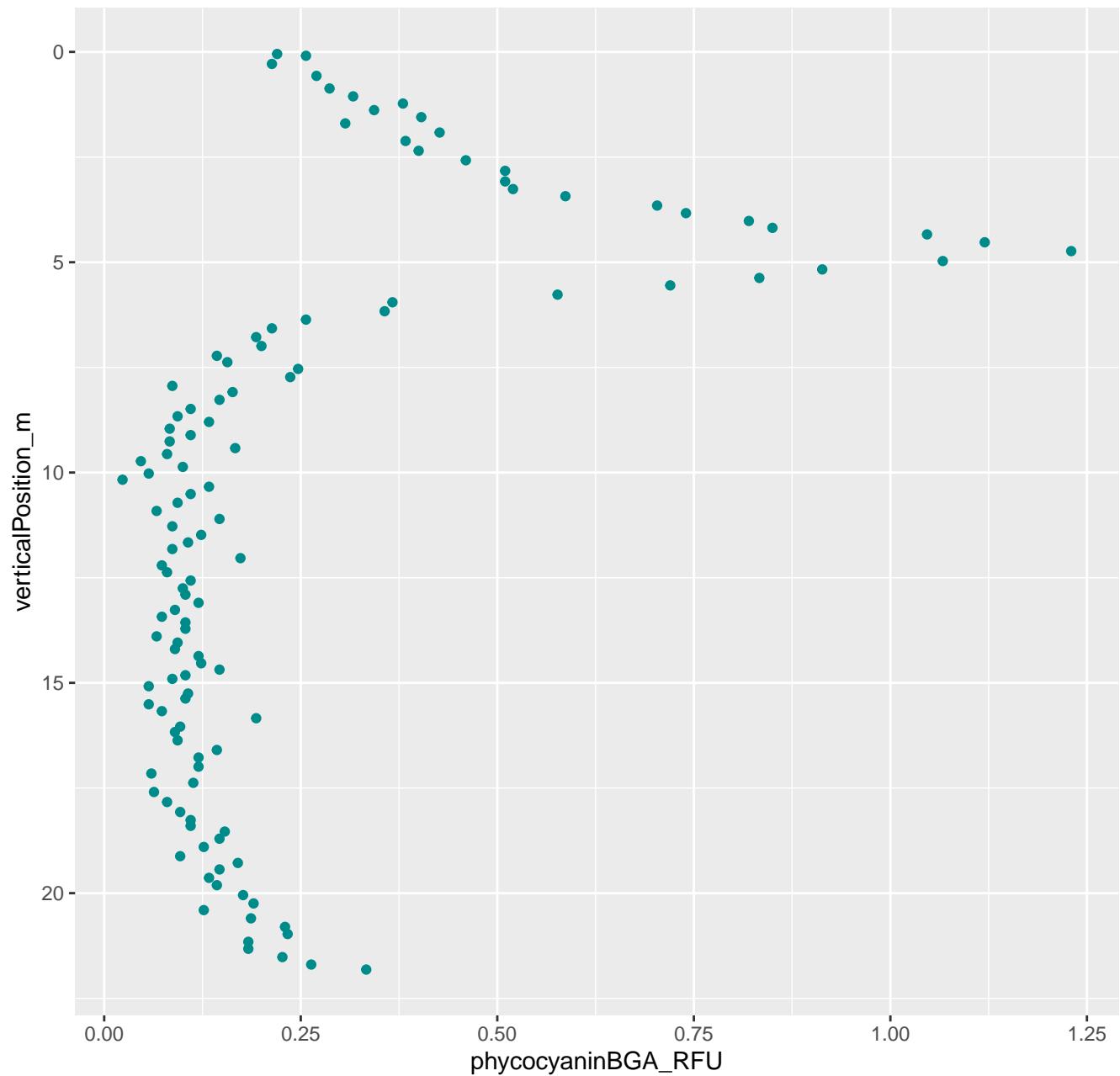
092\_2023\_06\_20\_Level1.csv \*\*\*\*Depth vs. time



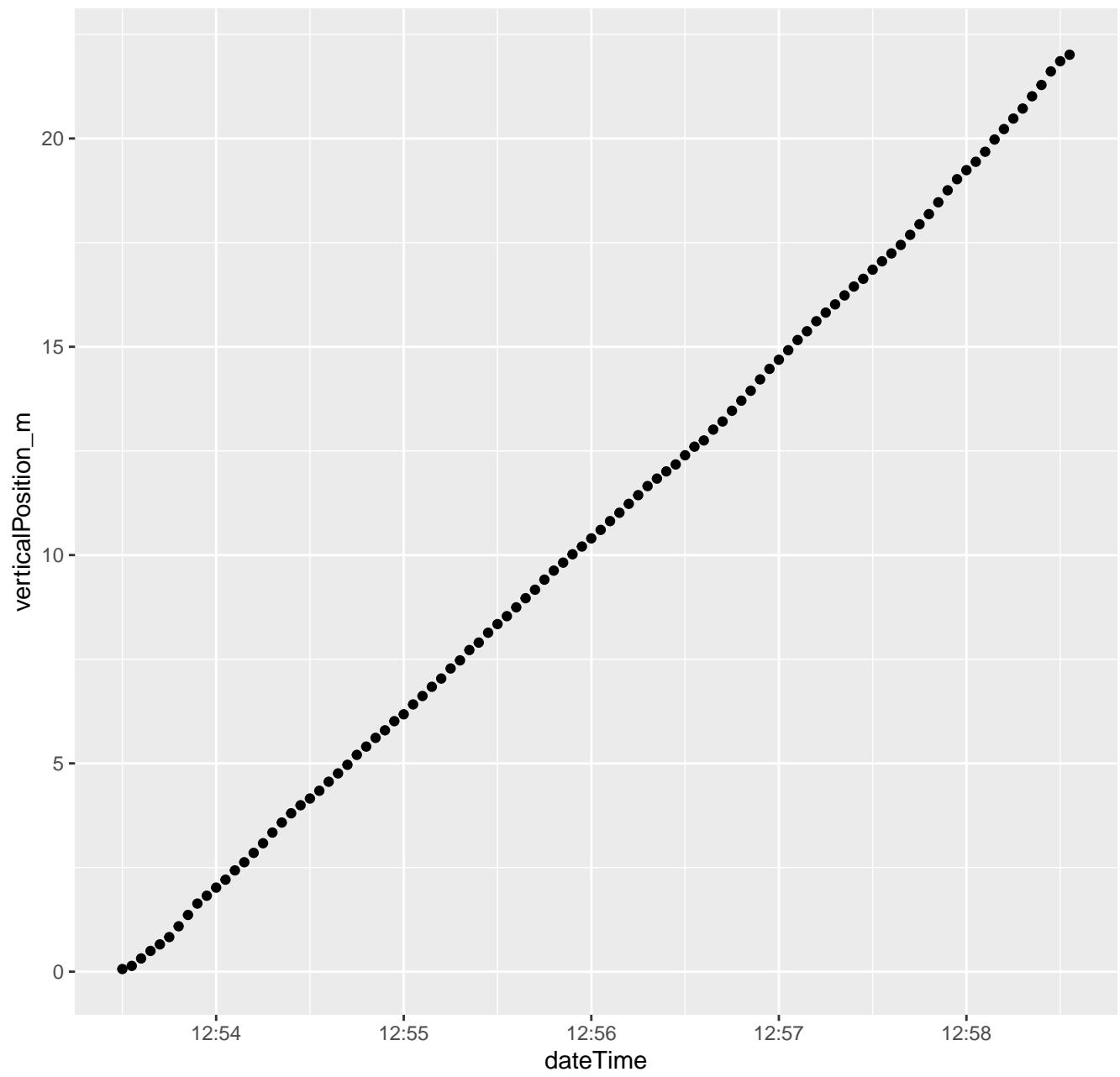
# 092\_2023\_06\_20\_Level1.csv \*\*\*\*chl jumps



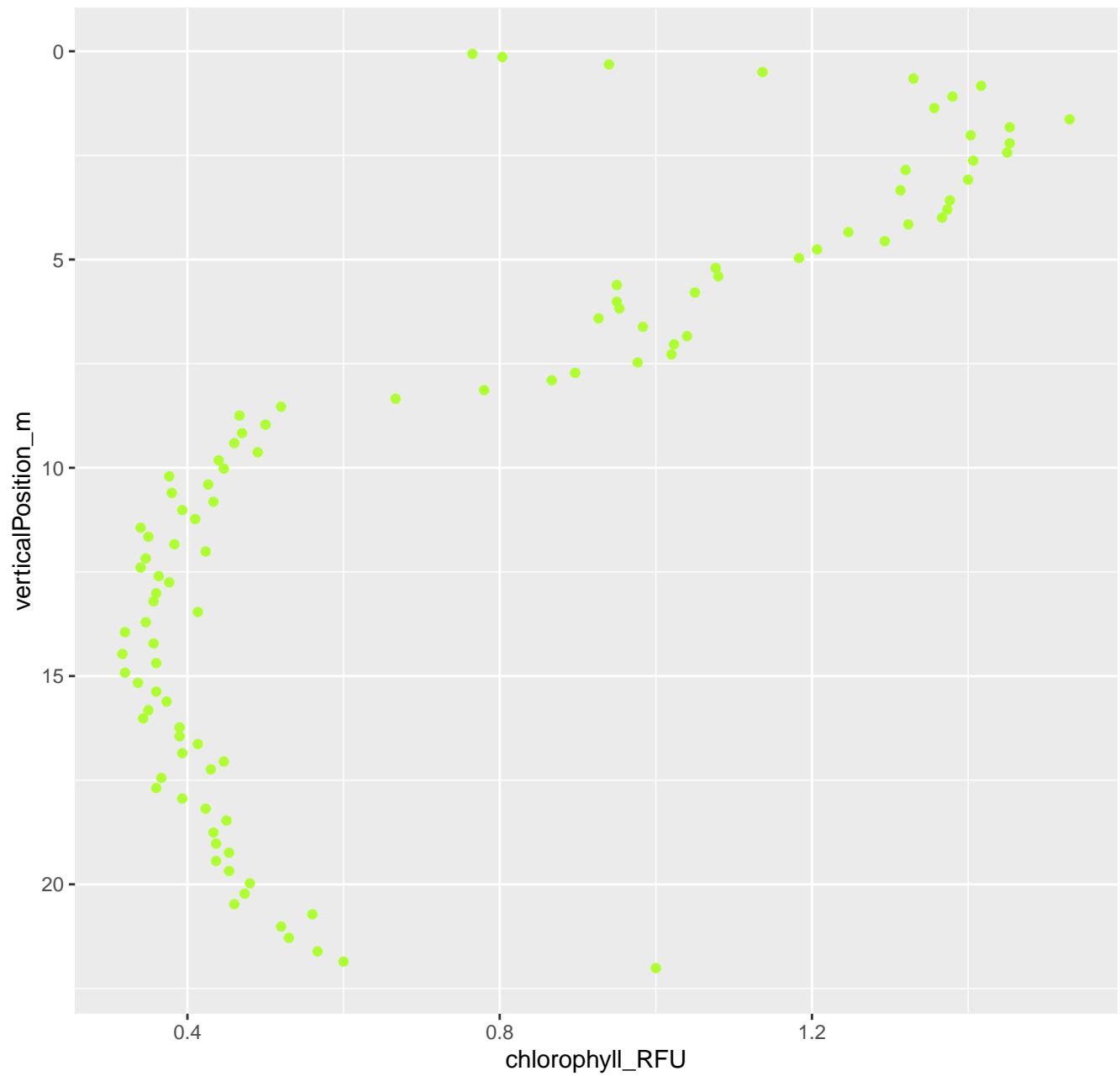
# 092\_2023\_06\_20\_Level1.csv \*\*\*\*bga jumps



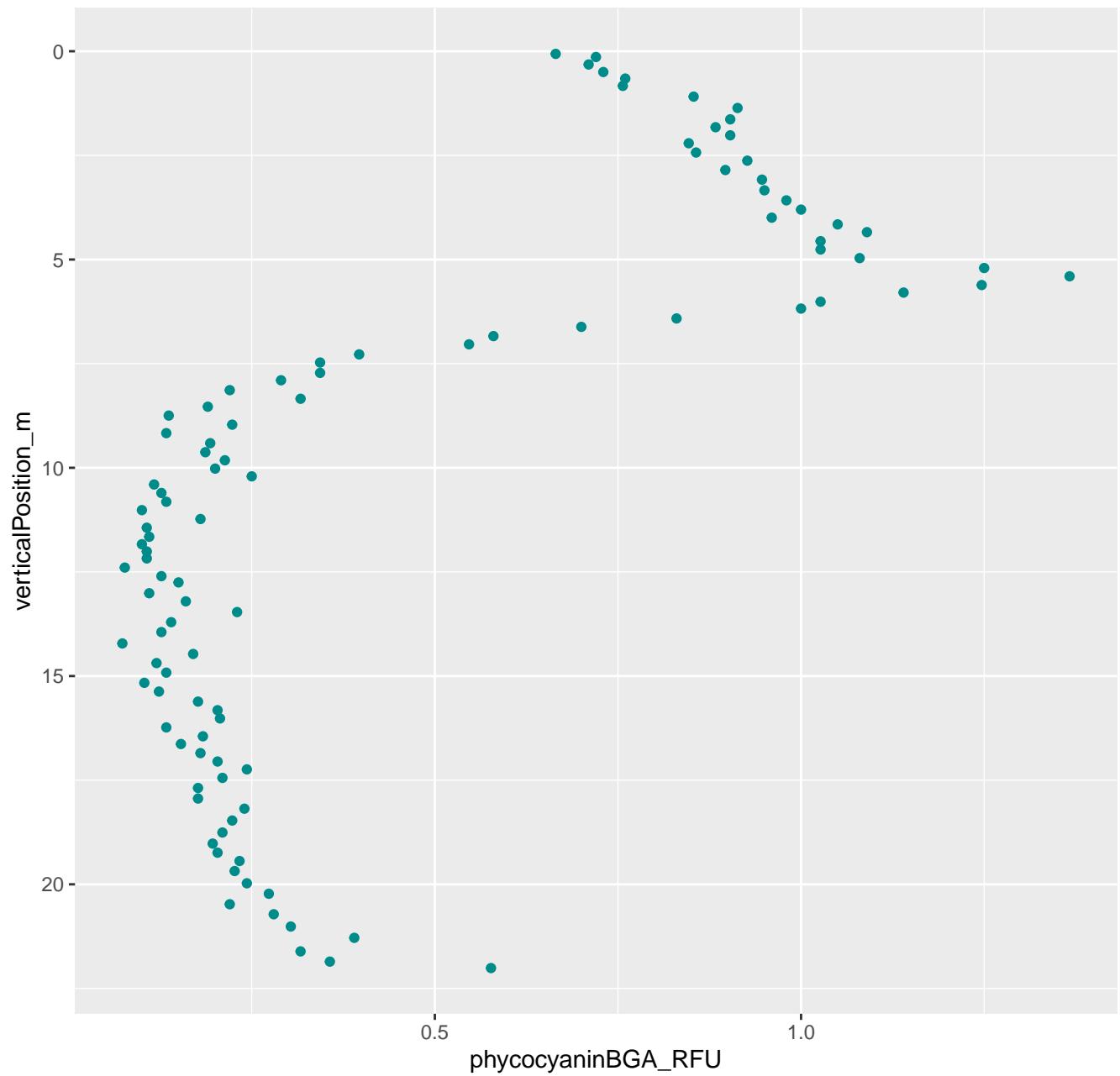
092\_2023\_07\_17\_Level1.csv \*\*\*\*Depth vs. time



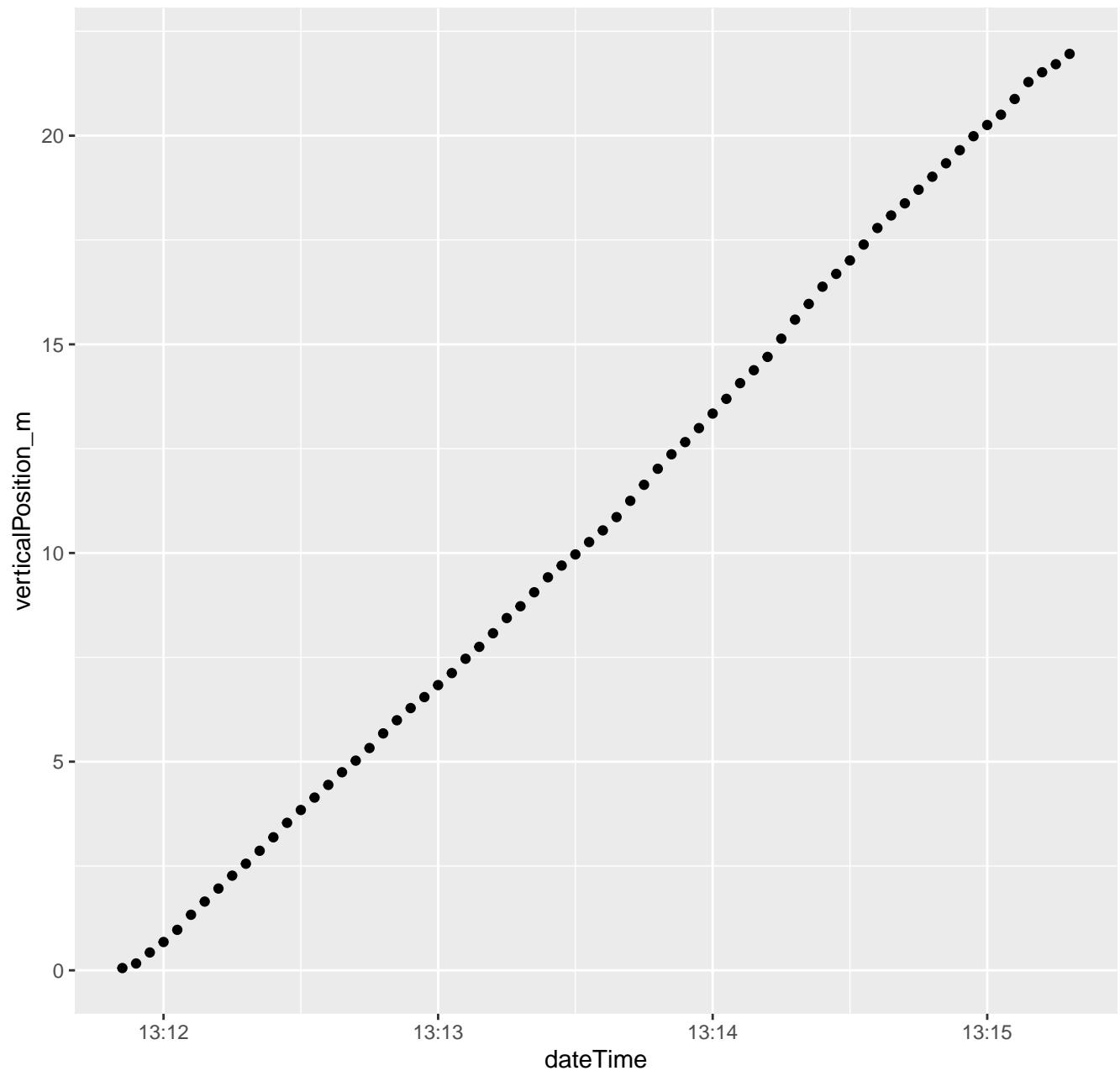
# 092\_2023\_07\_17\_Level1.csv \*\*\*\*chl jumps



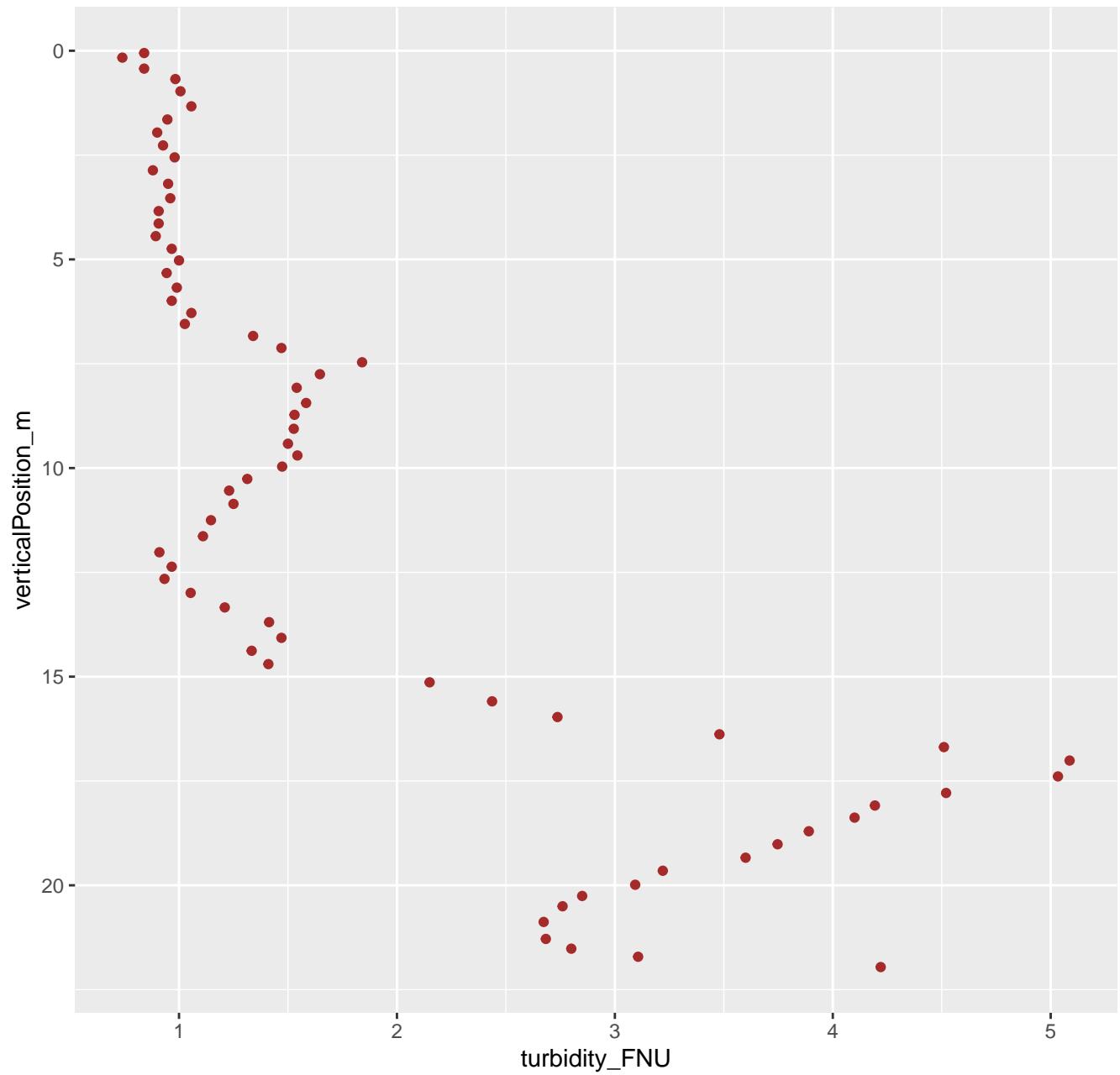
# 092\_2023\_07\_17\_Level1.csv \*\*\*\*bga jumps



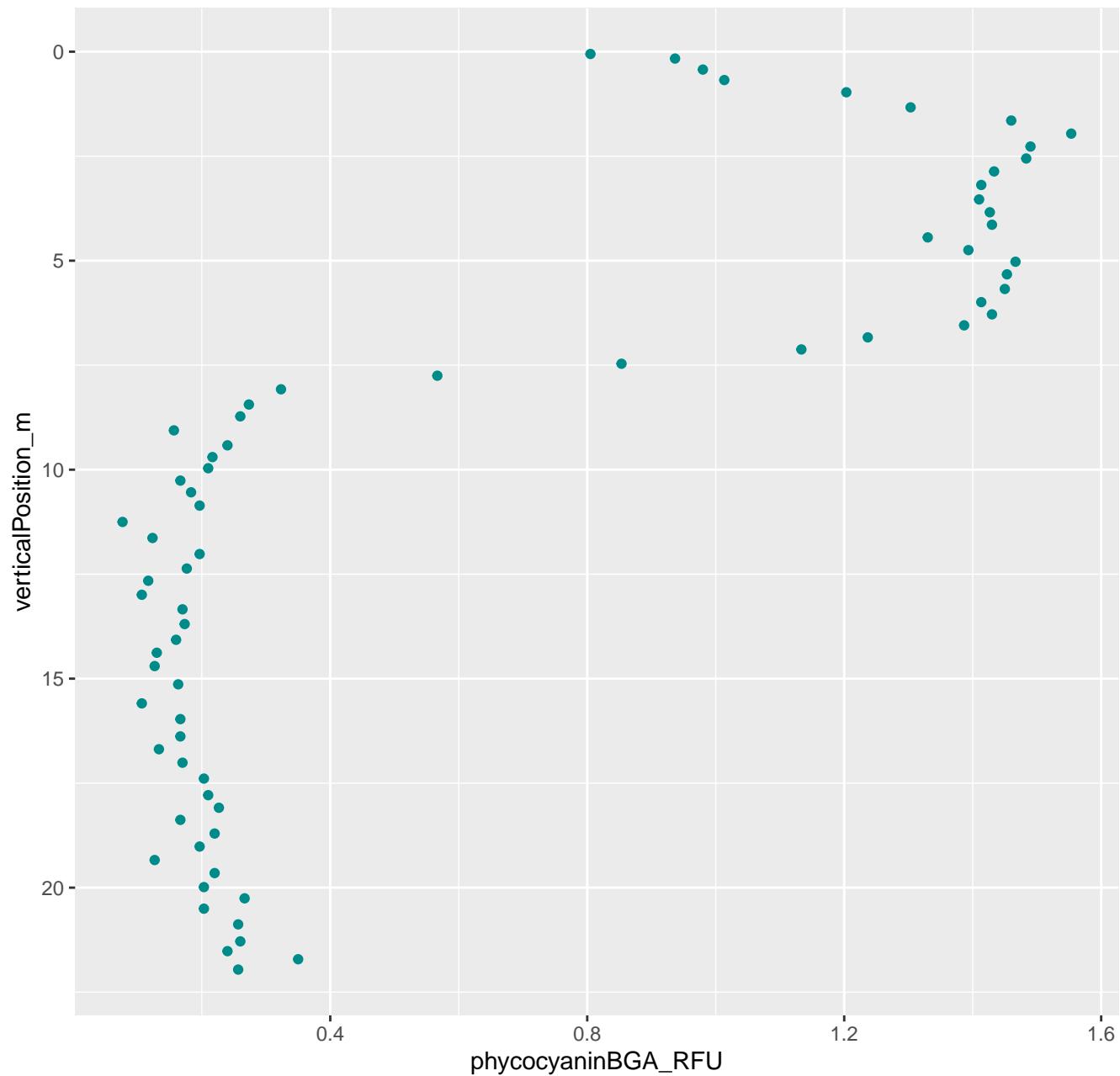
092\_2023\_08\_08\_Level1.csv \*\*\*\*Depth vs. time



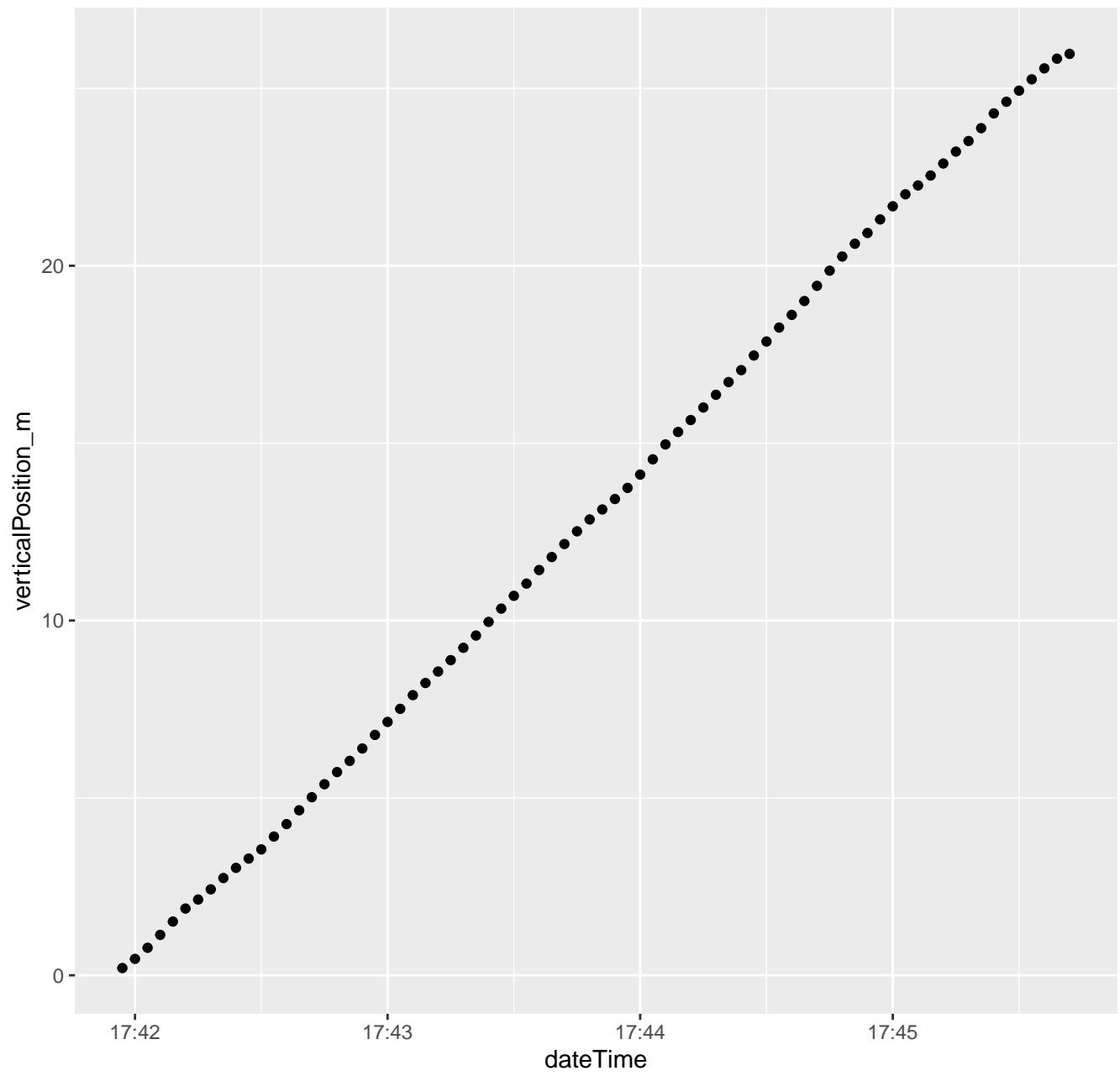
# 092\_2023\_08\_08\_Level1.csv \*\*\*\*Turbidity jumps



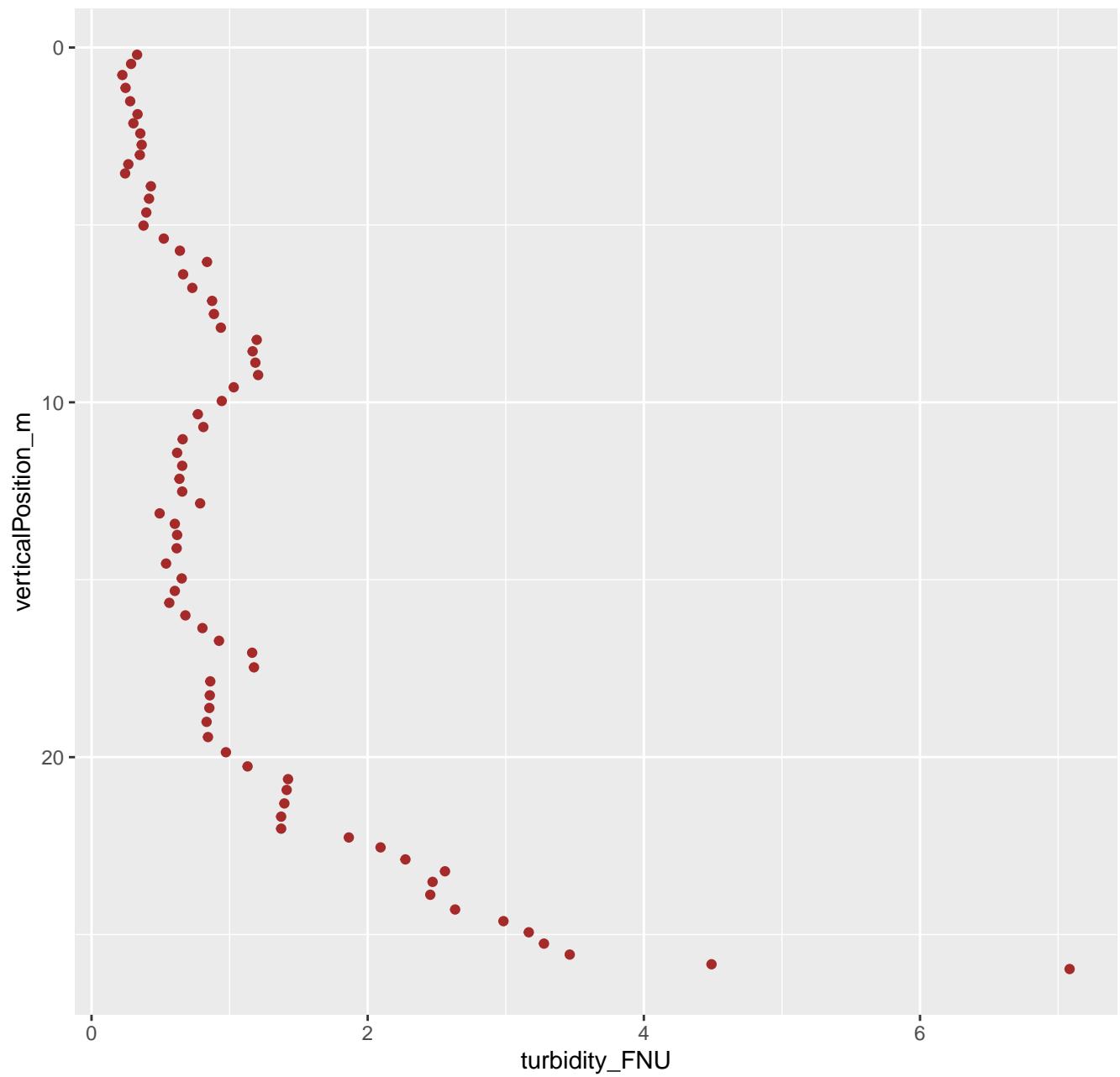
092\_2023\_08\_08\_Level1.csv \*\*\*\*bga jumps



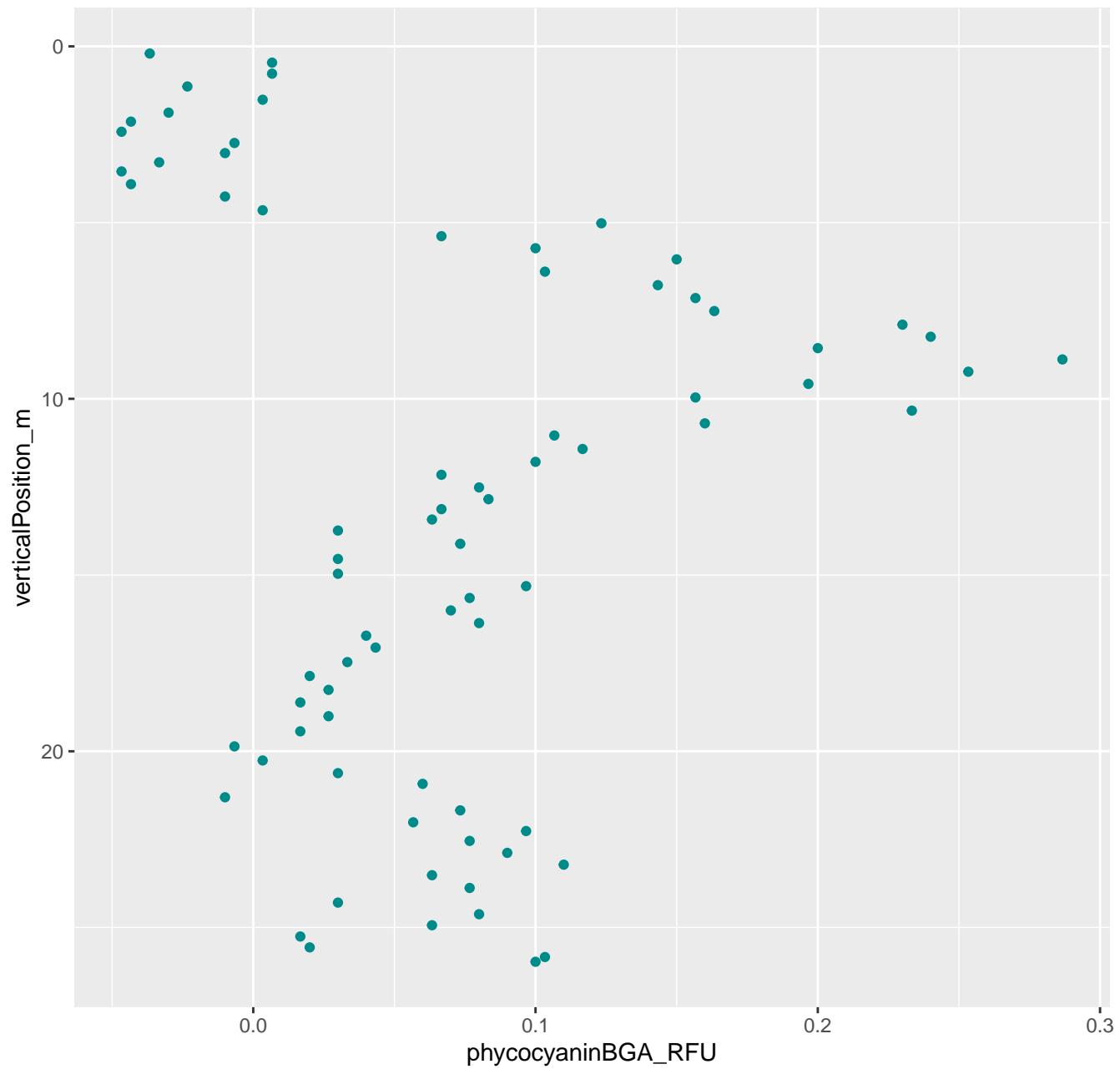
093\_2023\_05\_30\_Level1.csv \*\*\*\*Depth vs. time



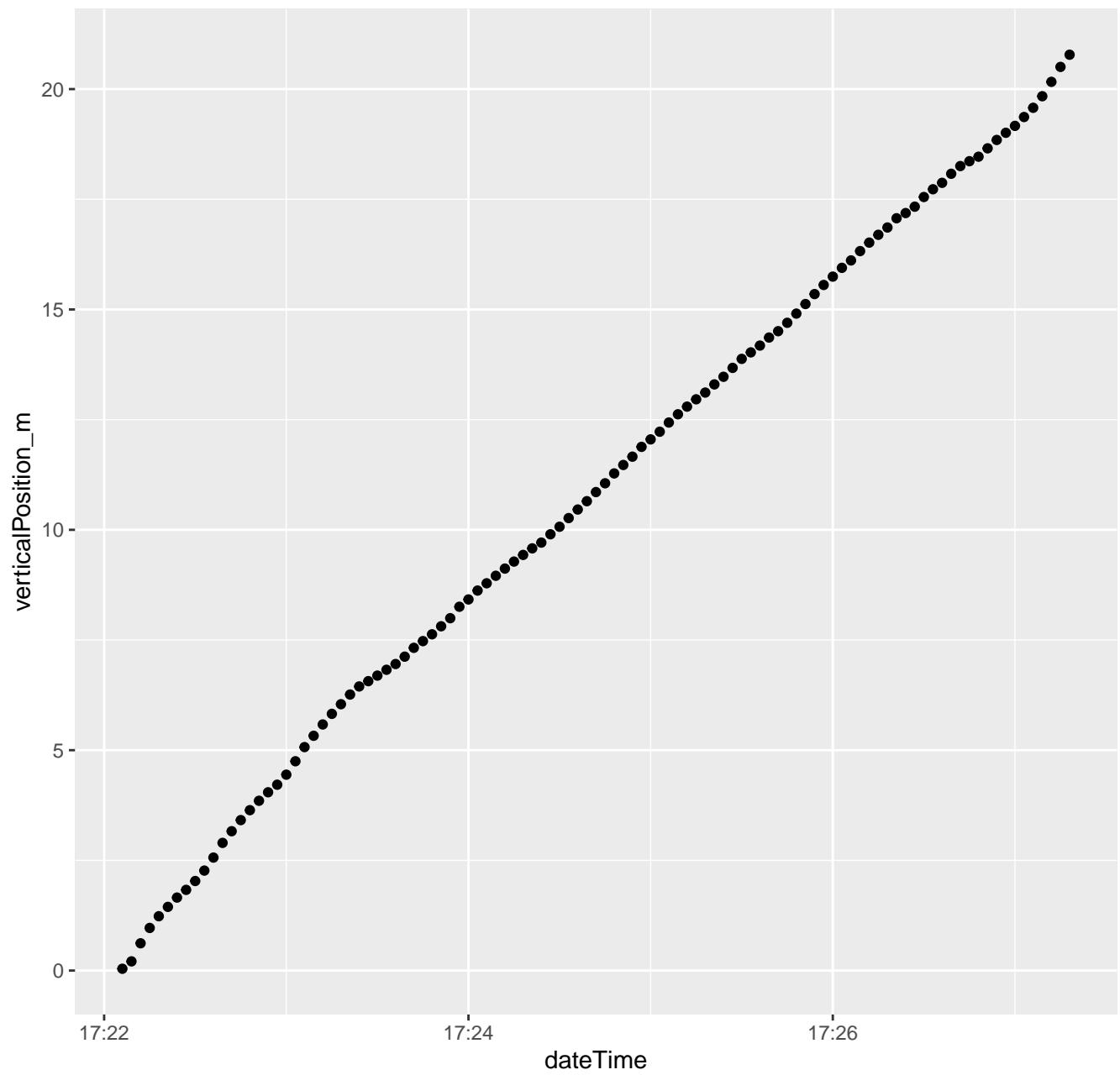
093\_2023\_05\_30\_Level1.csv \*\*\*\*Turbidity jumps



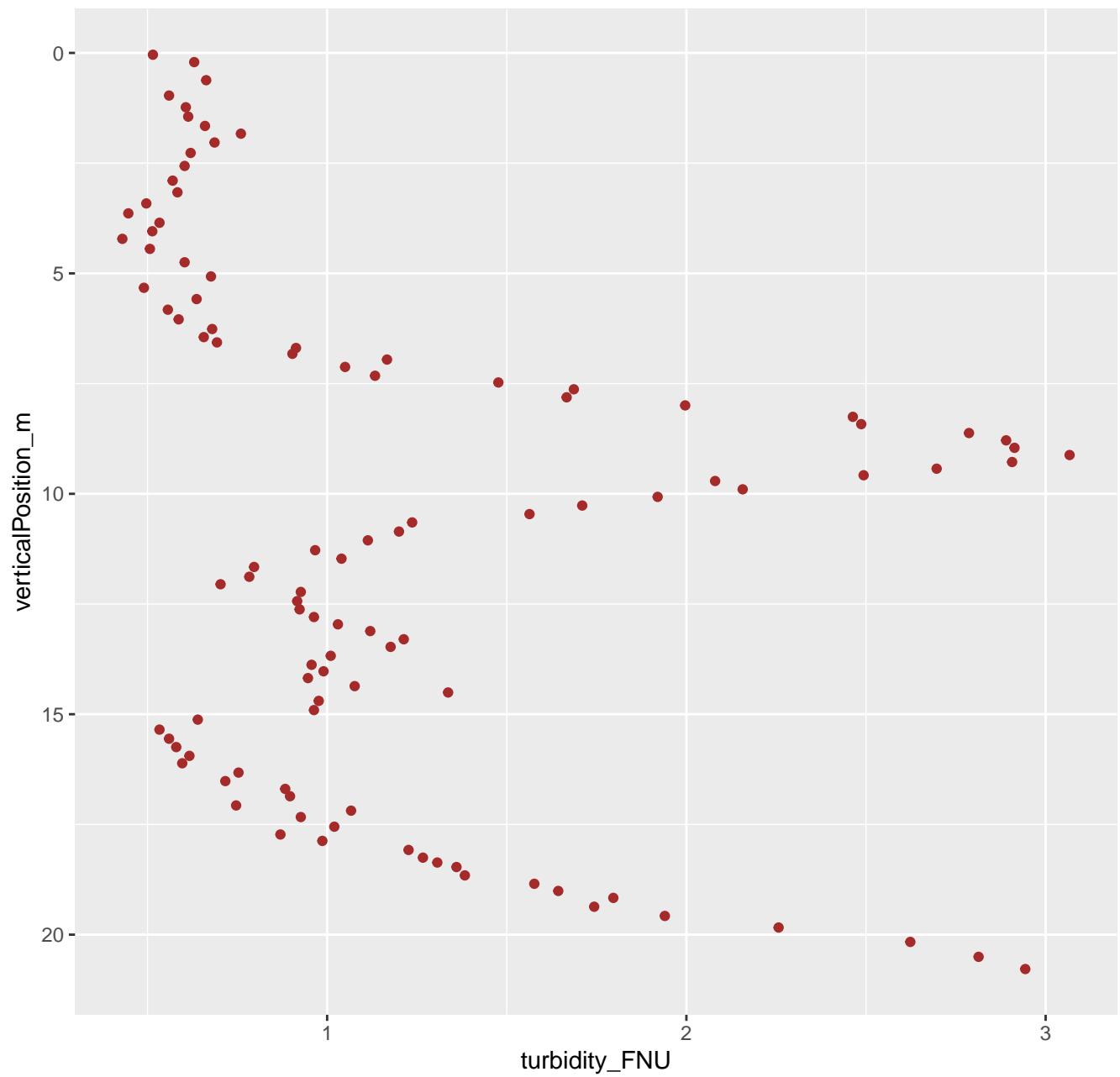
# 093\_2023\_05\_30\_Level1.csv \*\*\*\*bga jumps



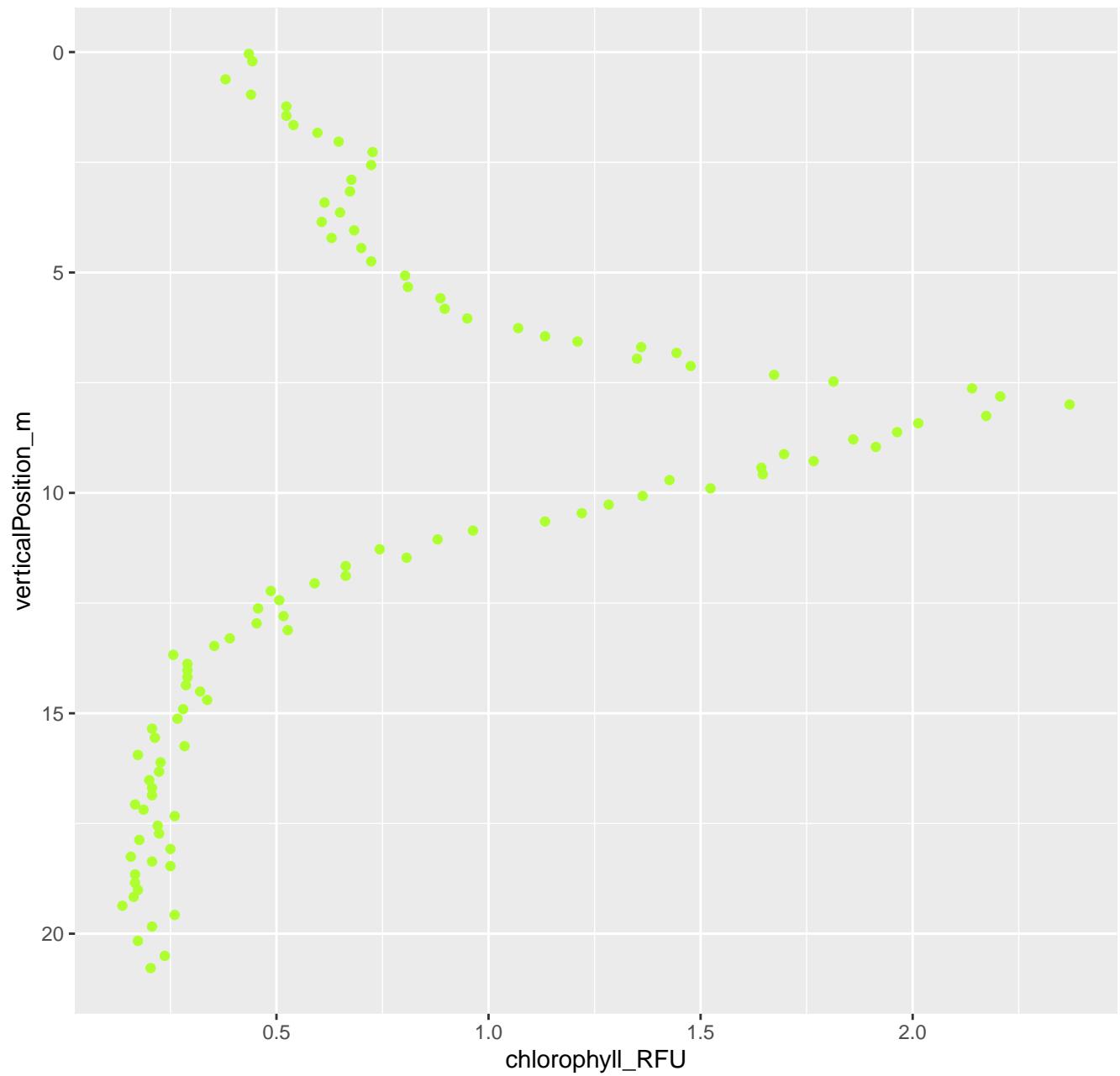
093\_2023\_06\_20\_Level1.csv \*\*\*\*Depth vs. time



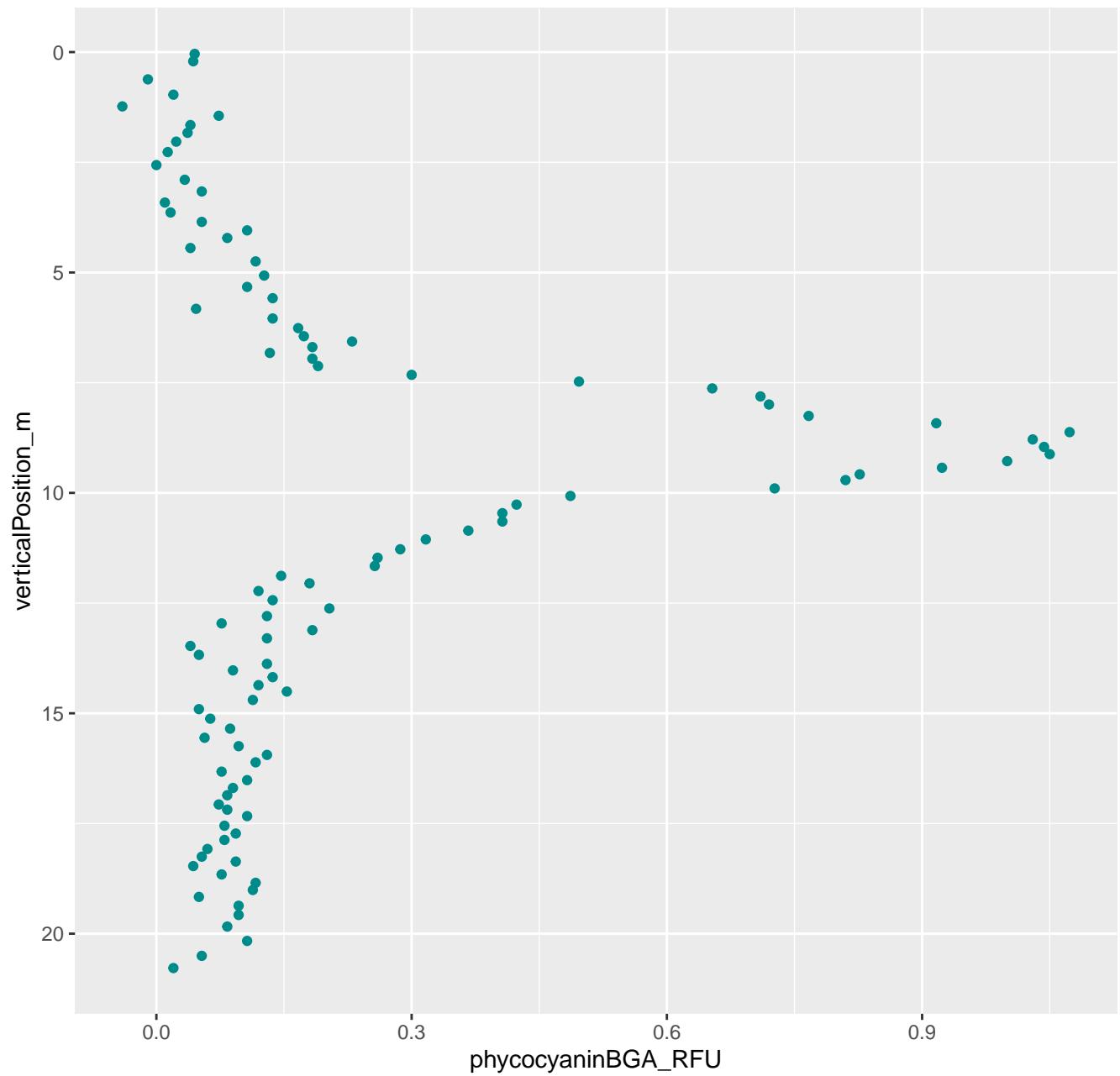
# 093\_2023\_06\_20\_Level1.csv \*\*\*\*Turbidity jumps



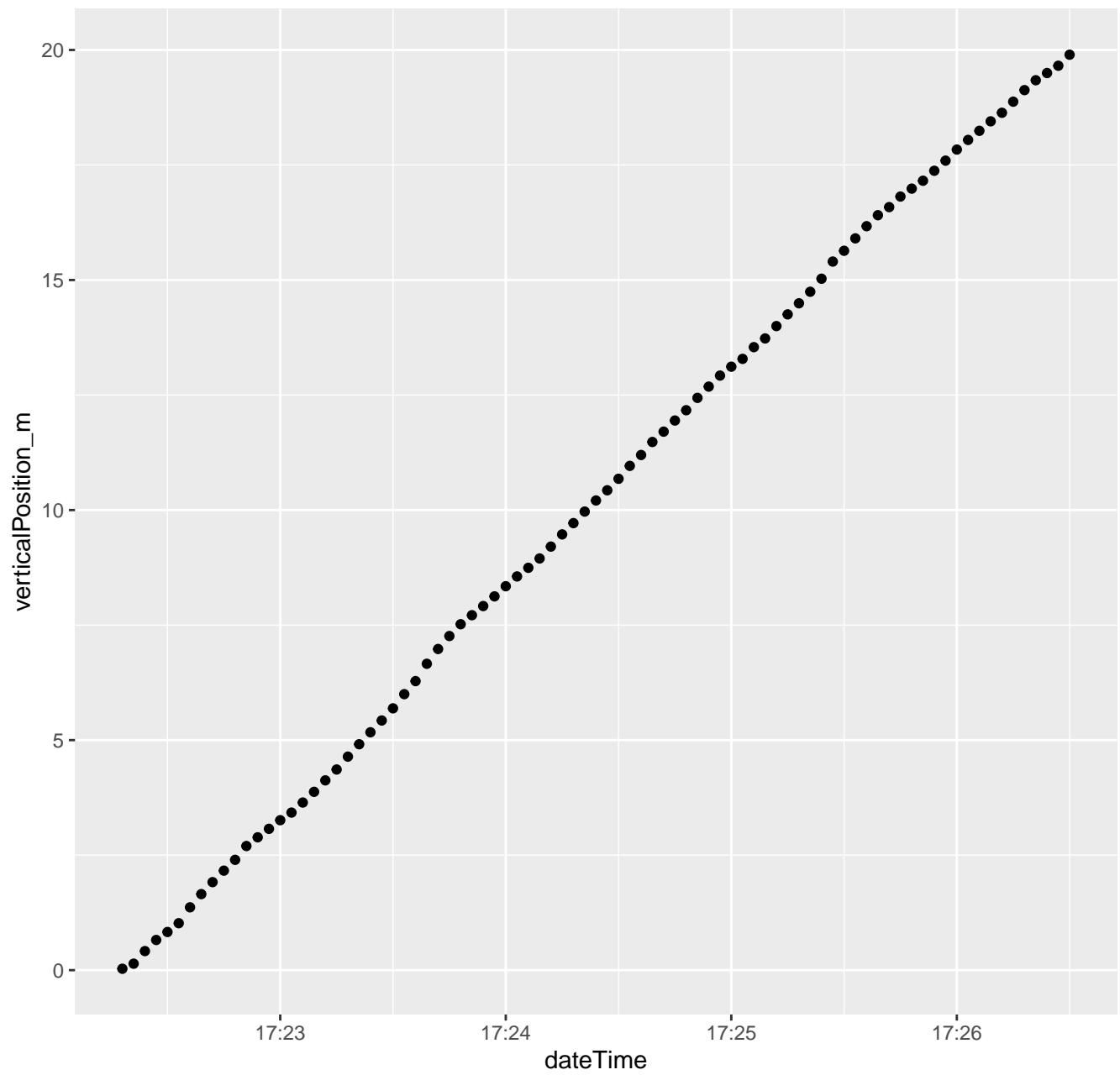
093\_2023\_06\_20\_Level1.csv \*\*\*\*chl jumps



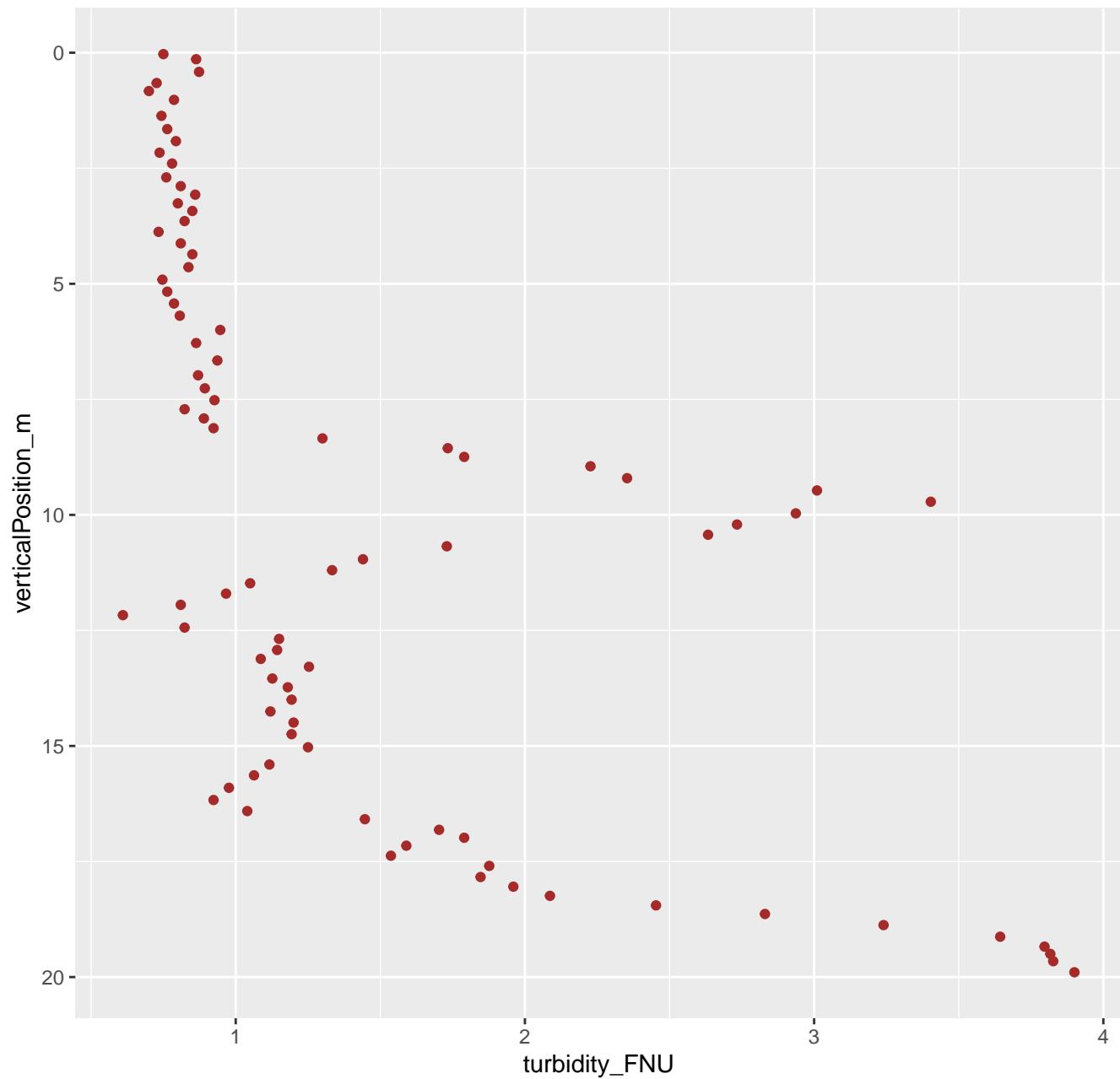
093\_2023\_06\_20\_Level1.csv \*\*\*\*bga jumps



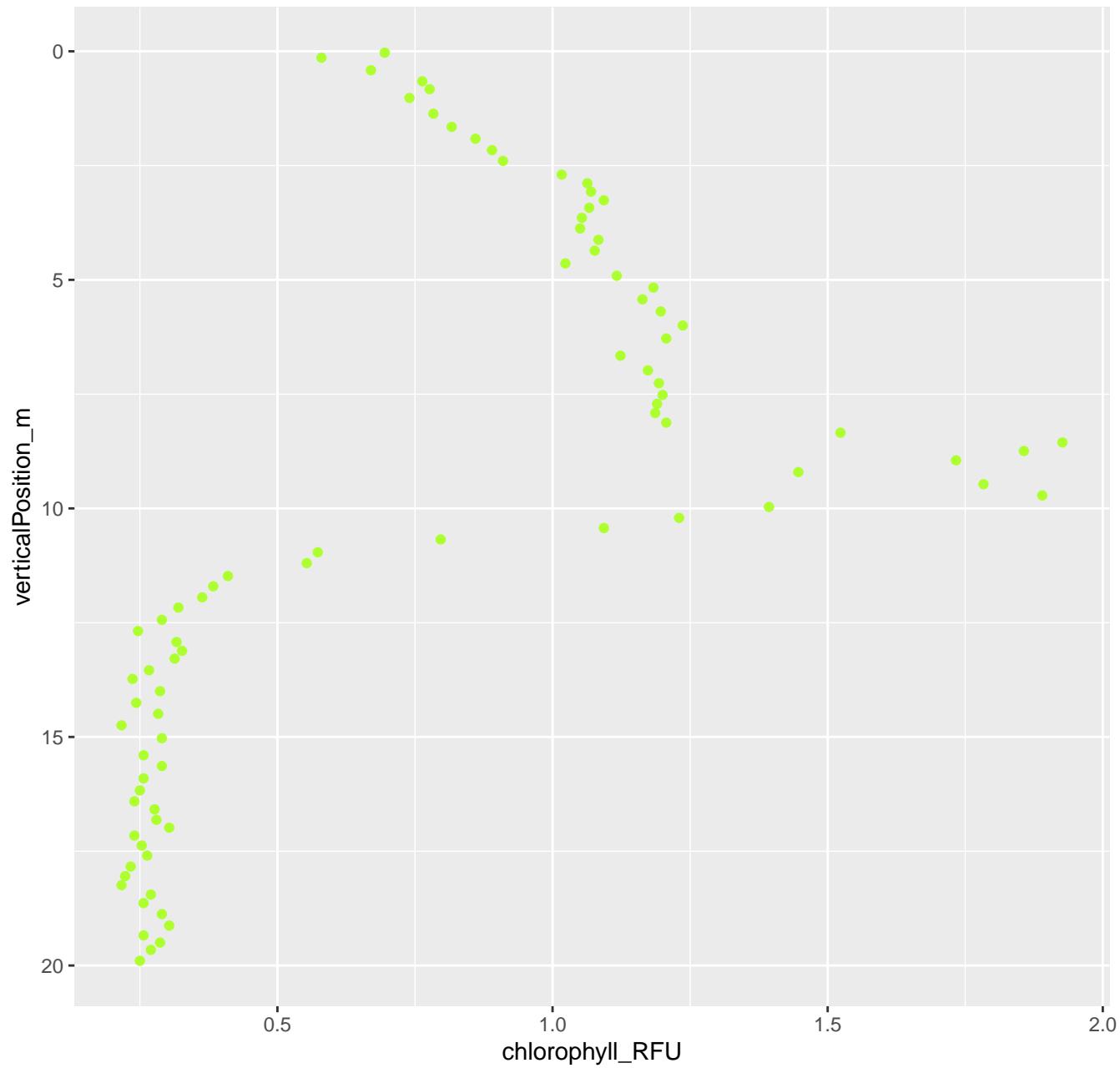
093\_2023\_07\_17\_Level1.csv \*\*\*\*Depth vs. time



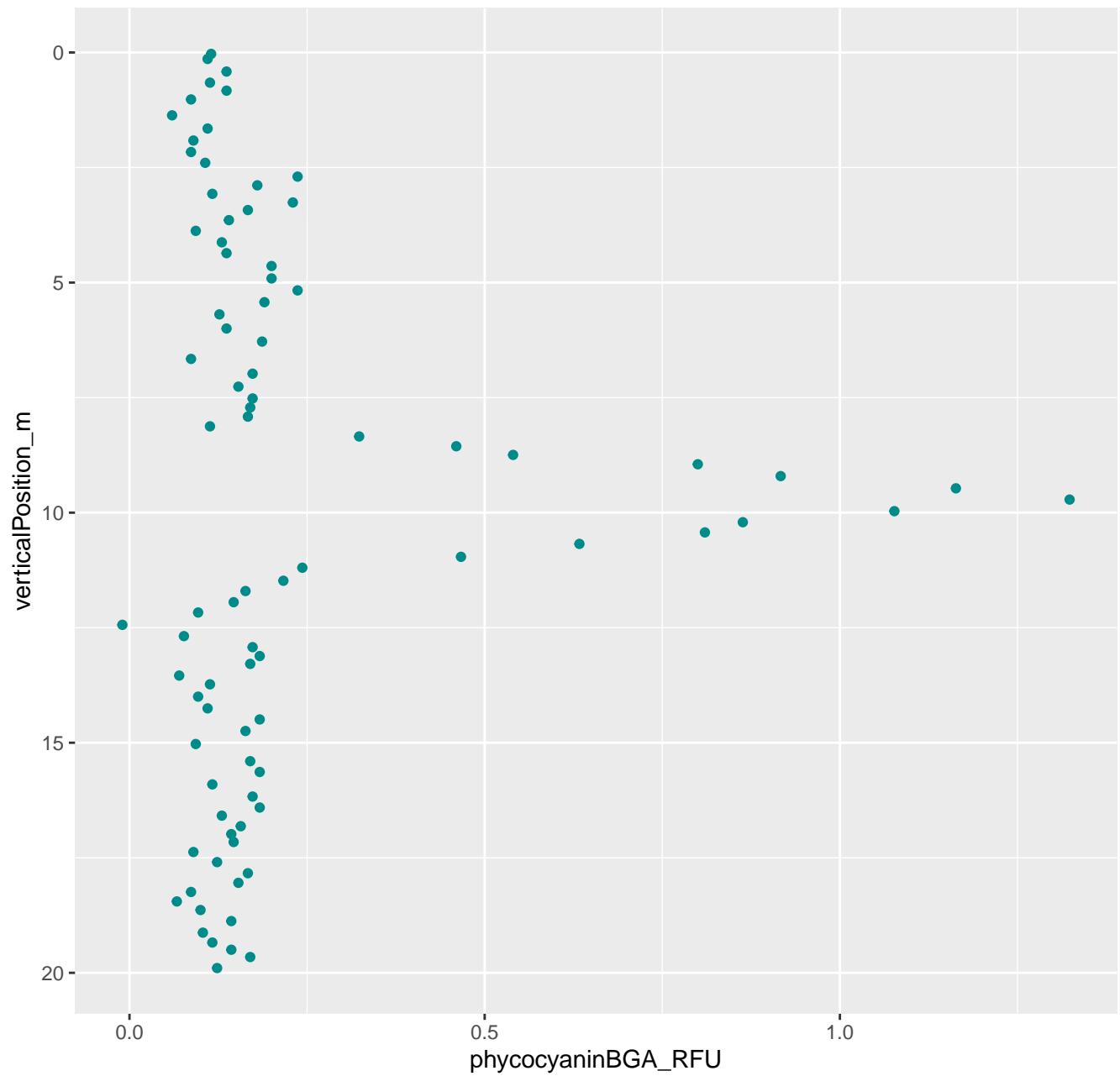
093\_2023\_07\_17\_Level1.csv \*\*\*\*Turbidity jumps



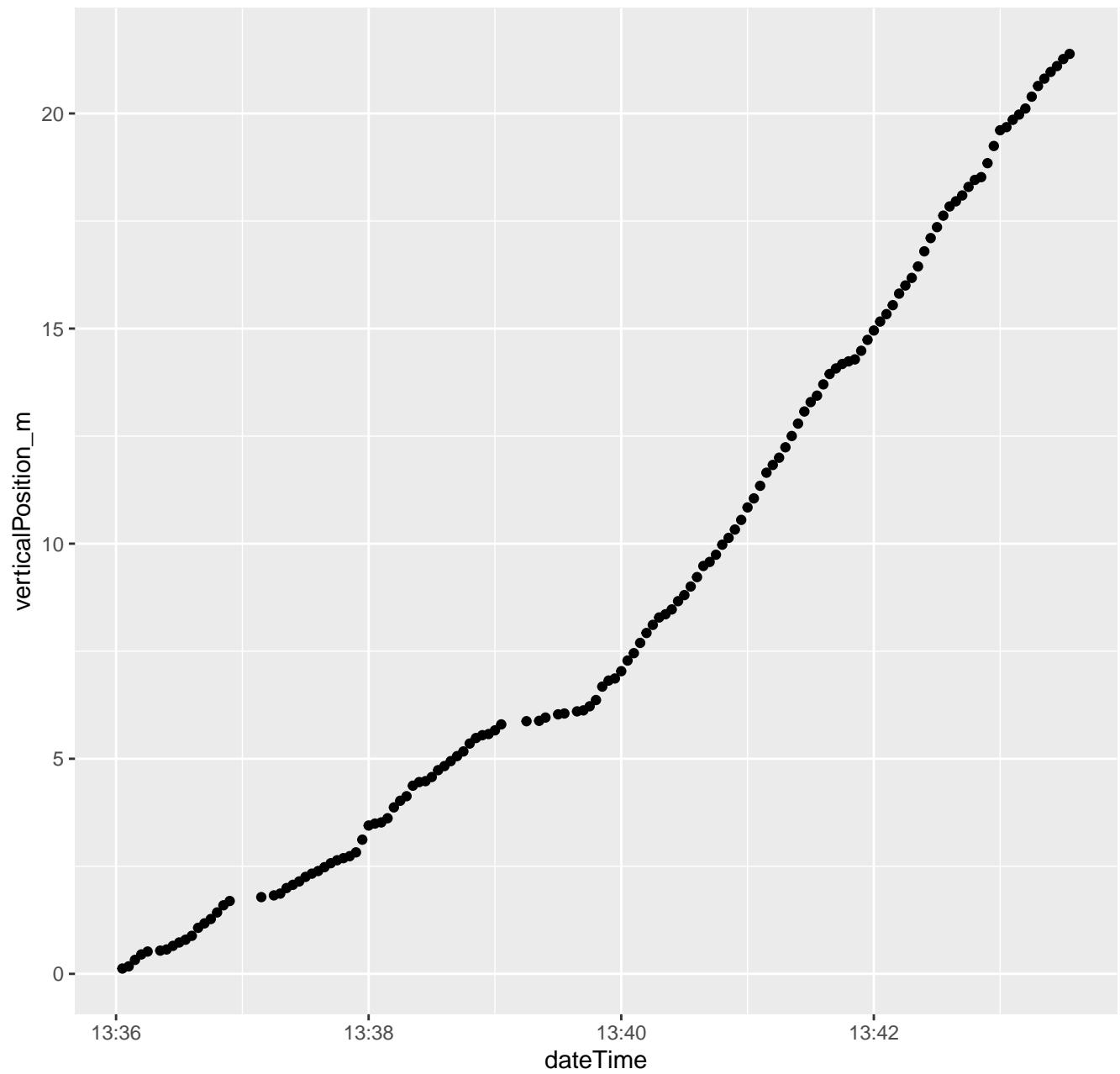
093\_2023\_07\_17\_Level1.csv \*\*\*\*chl jumps



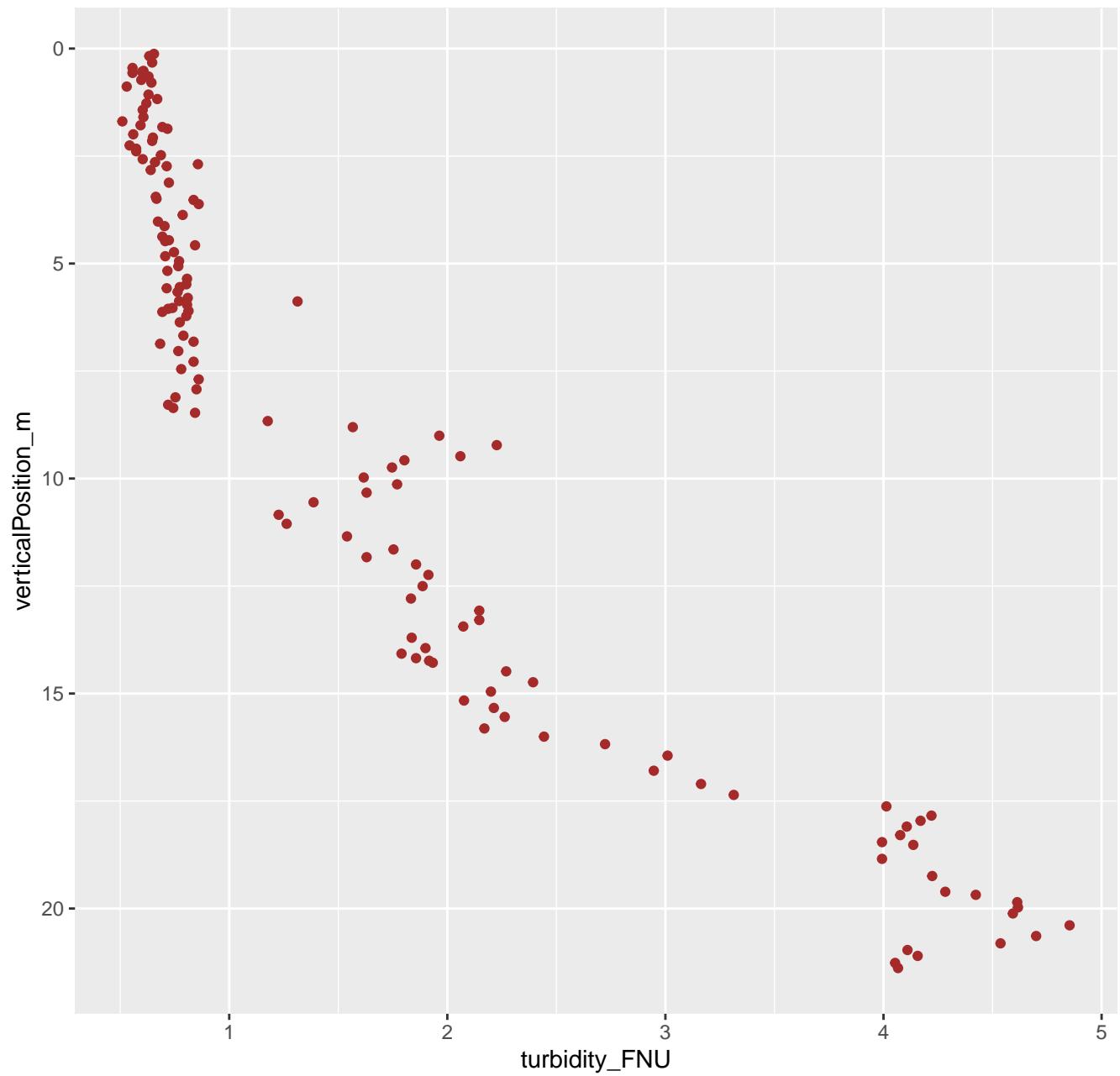
093\_2023\_07\_17\_Level1.csv \*\*\*\*bga jumps



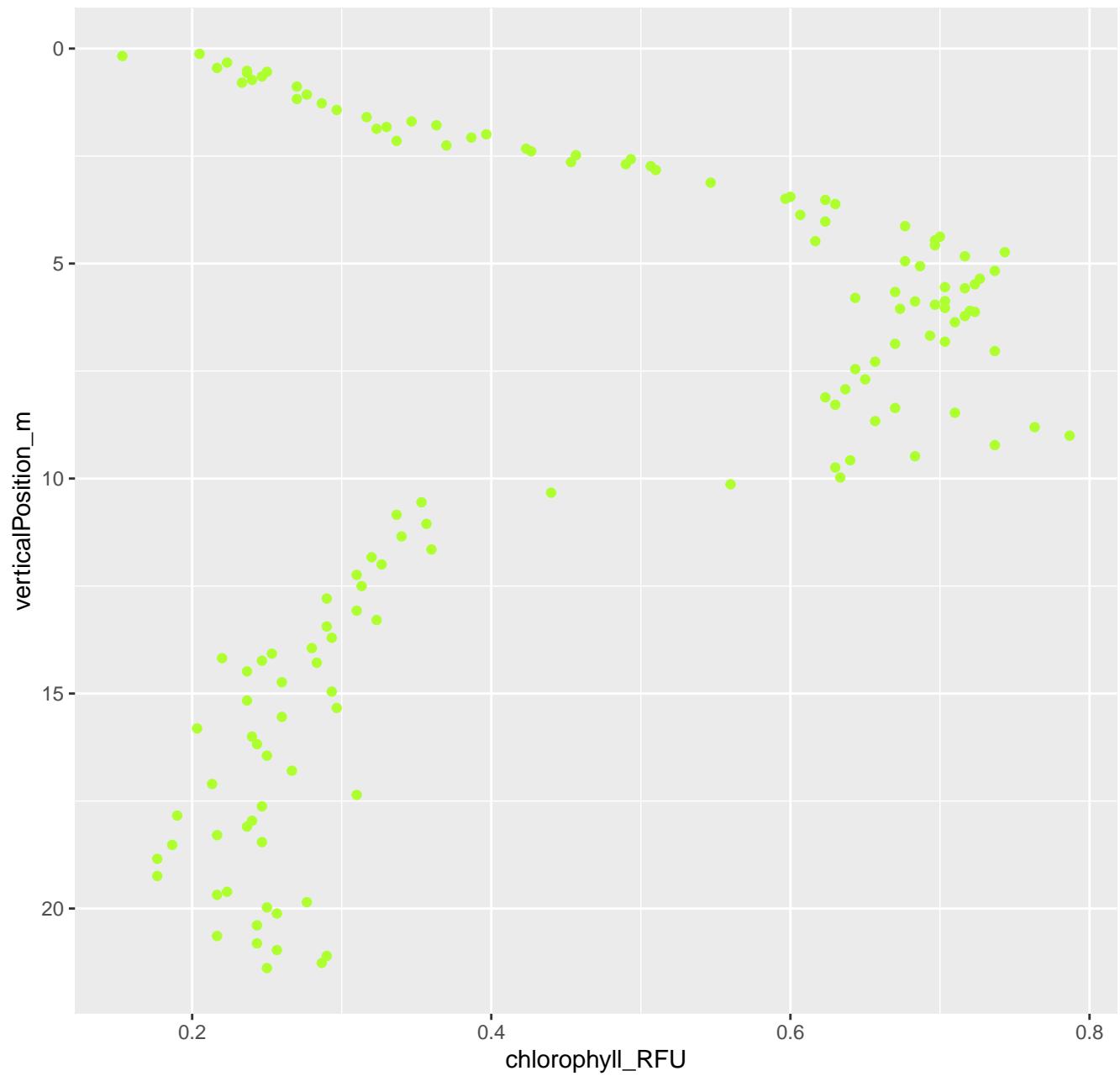
093\_2023\_08\_02\_Level1.csv \*\*\*\*Depth vs. time



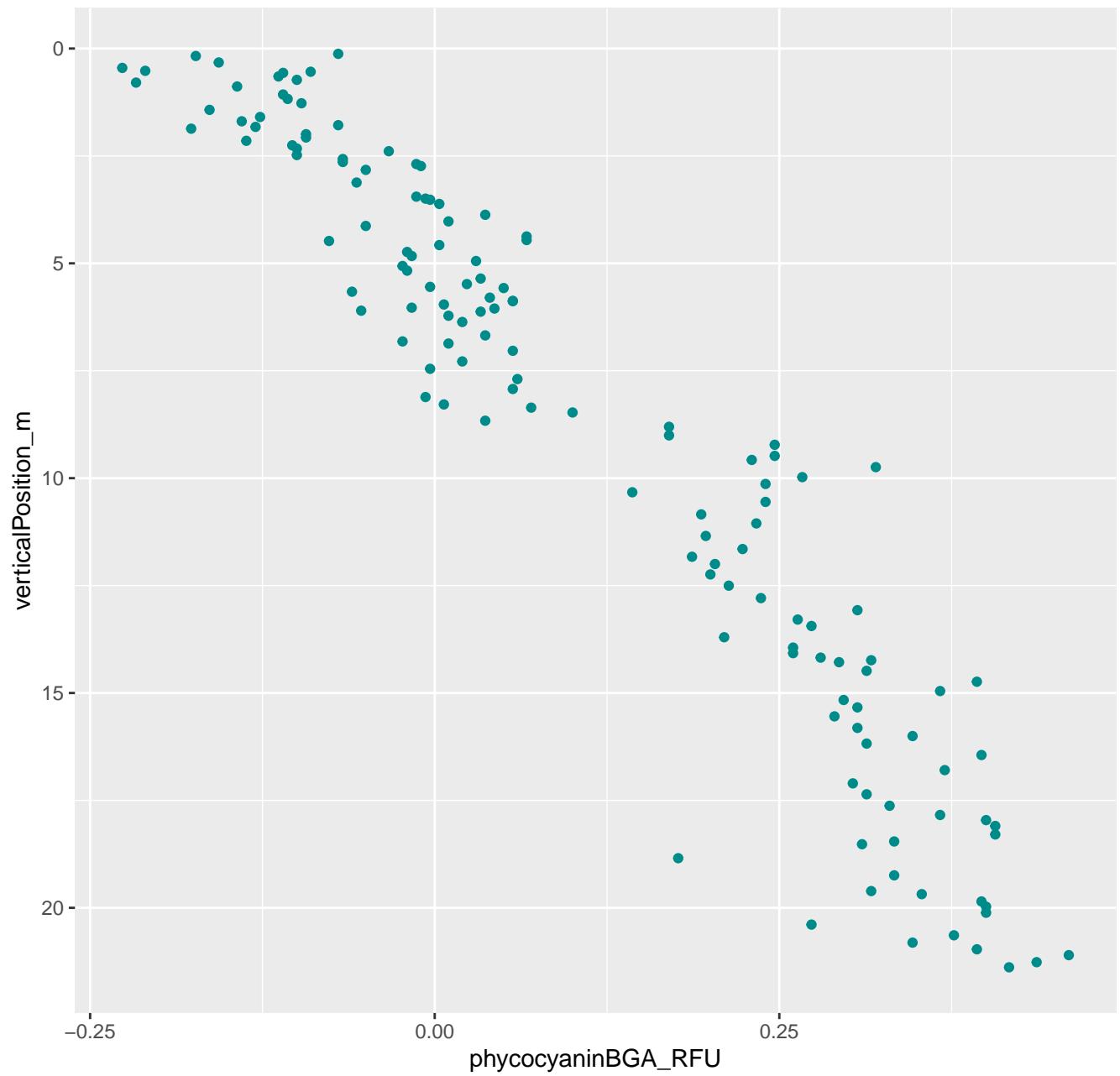
093\_2023\_08\_02\_Level1.csv \*\*\*\*Turbidity jumps



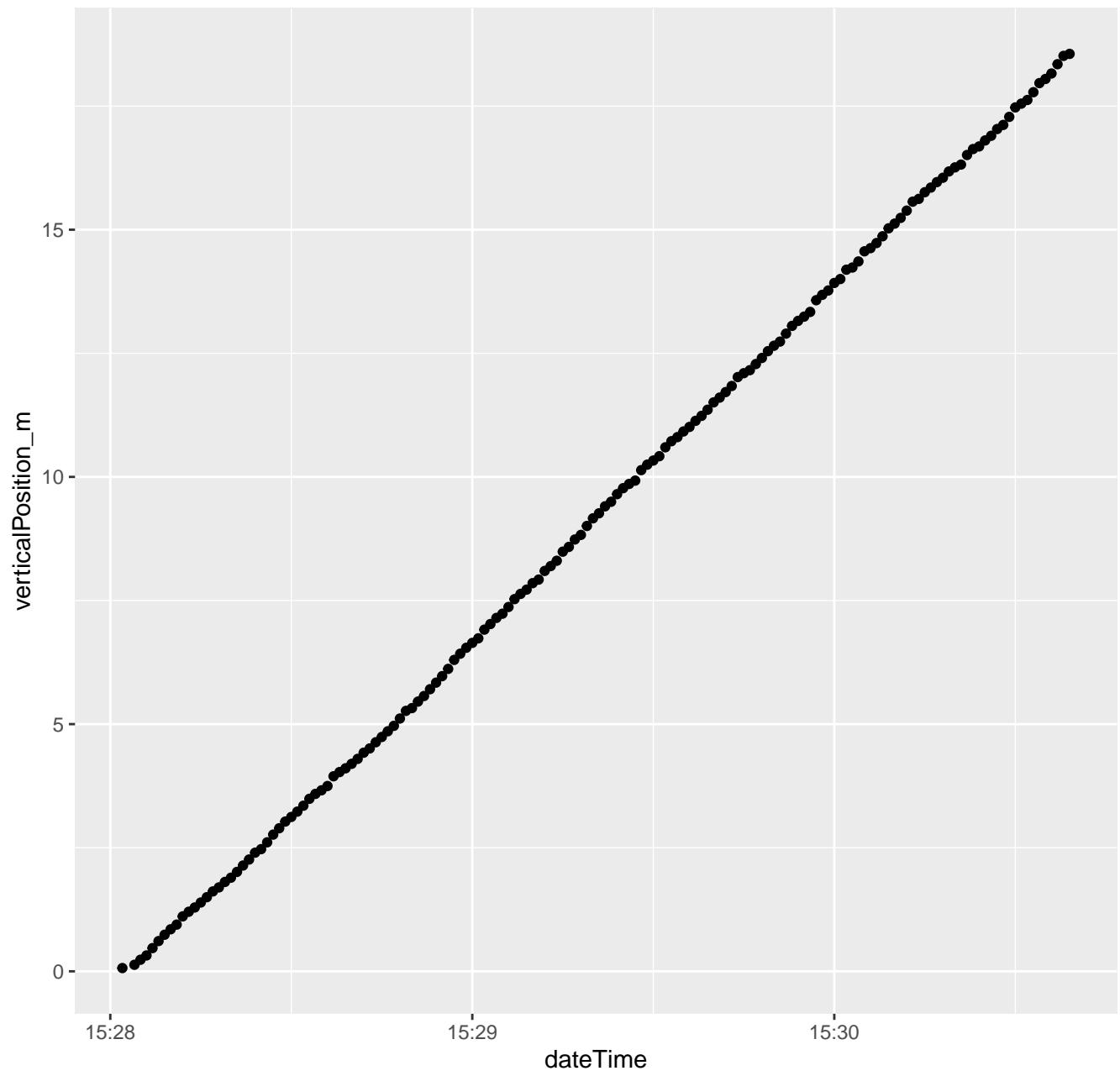
093\_2023\_08\_02\_Level1.csv \*\*\*\*chl jumps



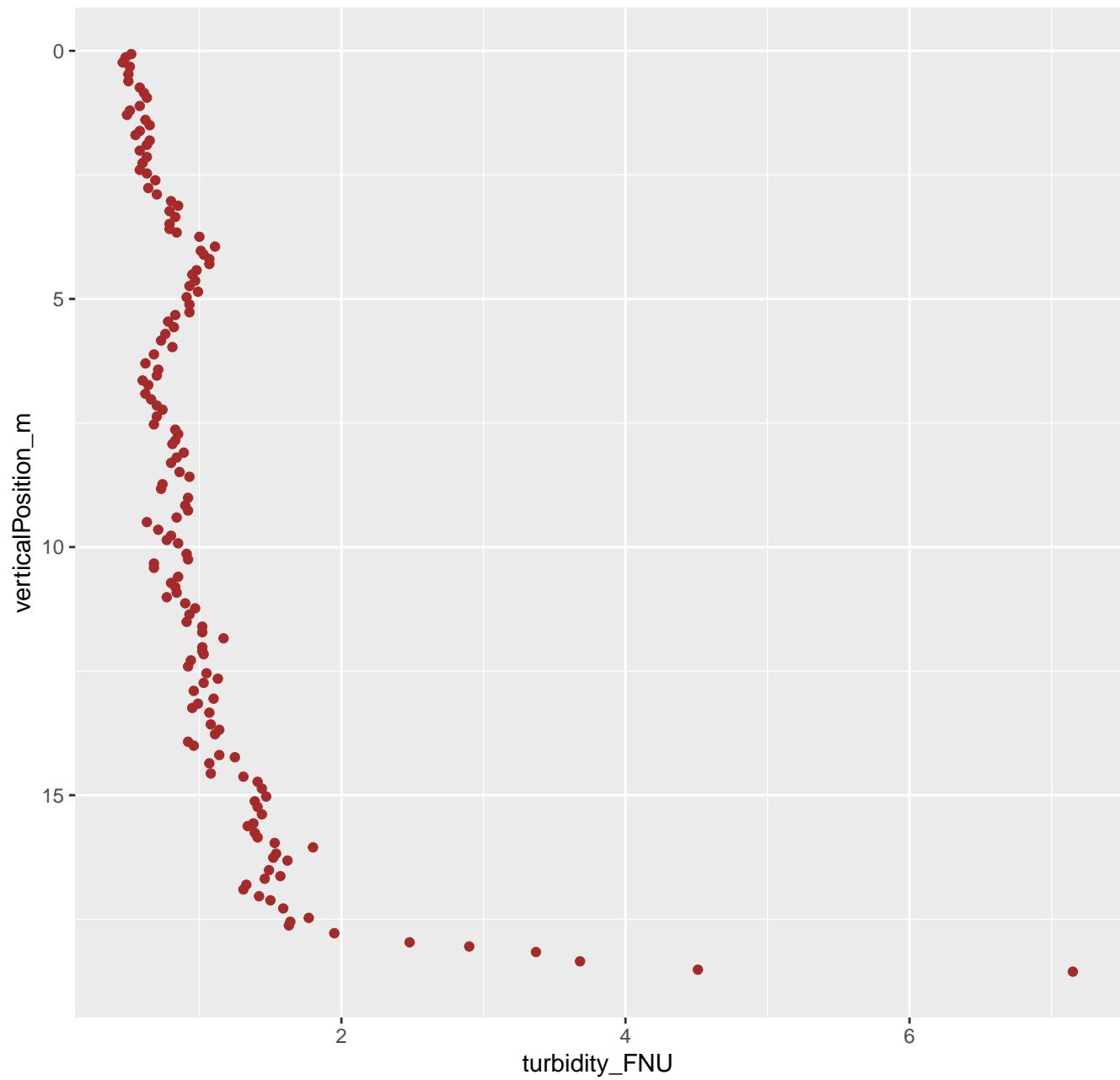
# 093\_2023\_08\_02\_Level1.csv \*\*\*\*bga jumps



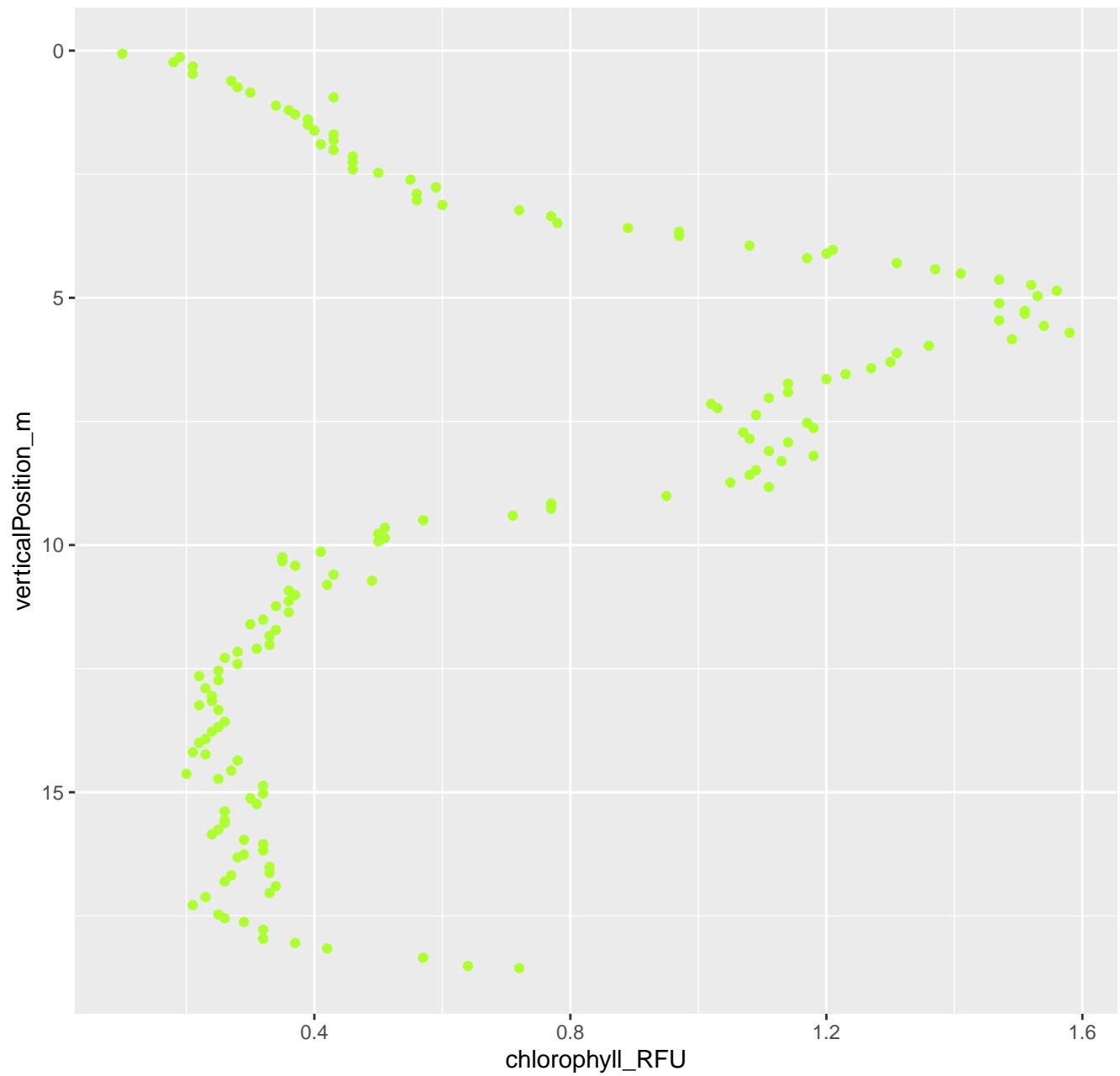
096\_2023\_05\_30\_Level1.csv \*\*\*\*Depth vs. time



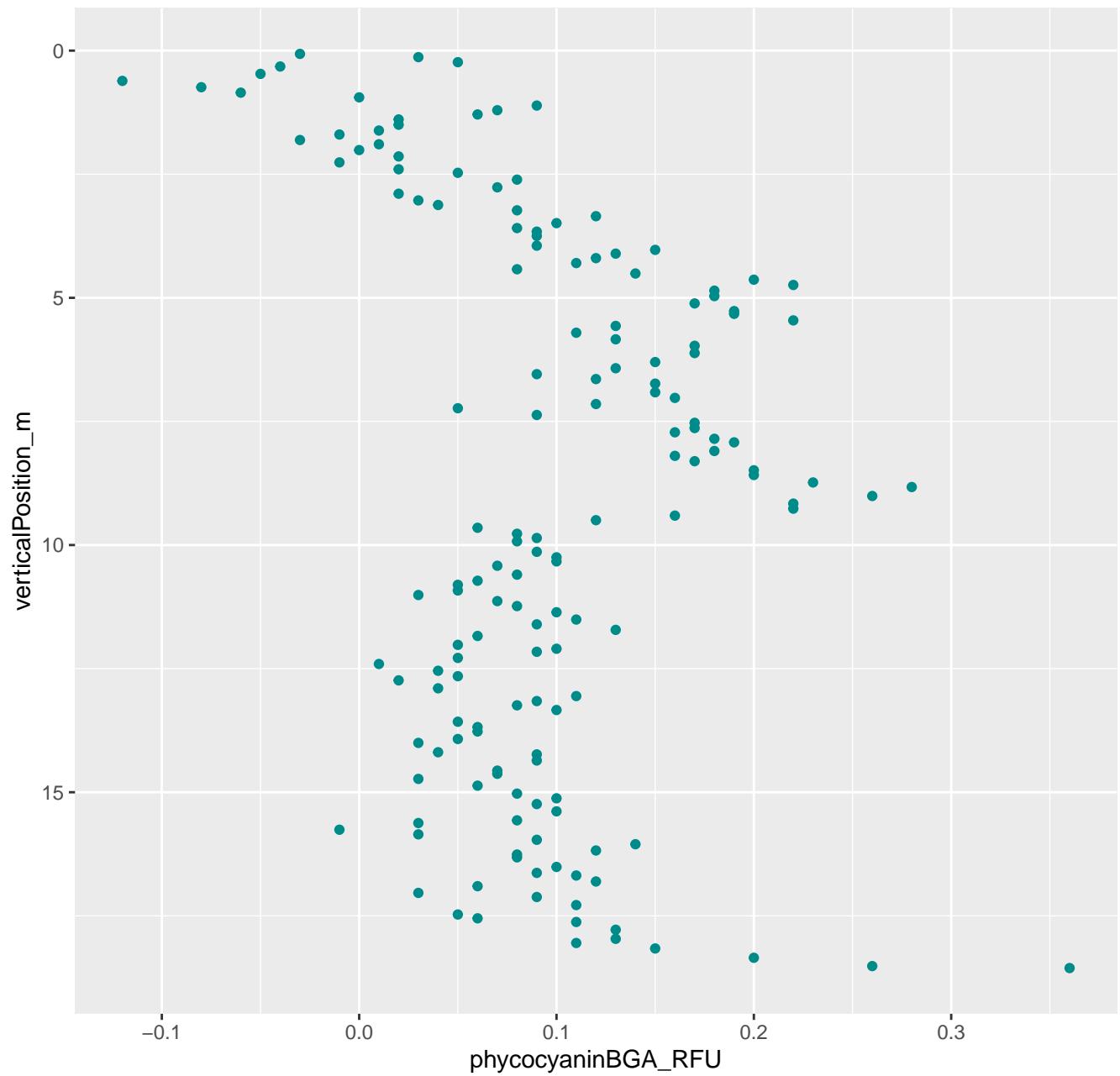
096\_2023\_05\_30\_Level1.csv \*\*\*\*Turbidity jumps



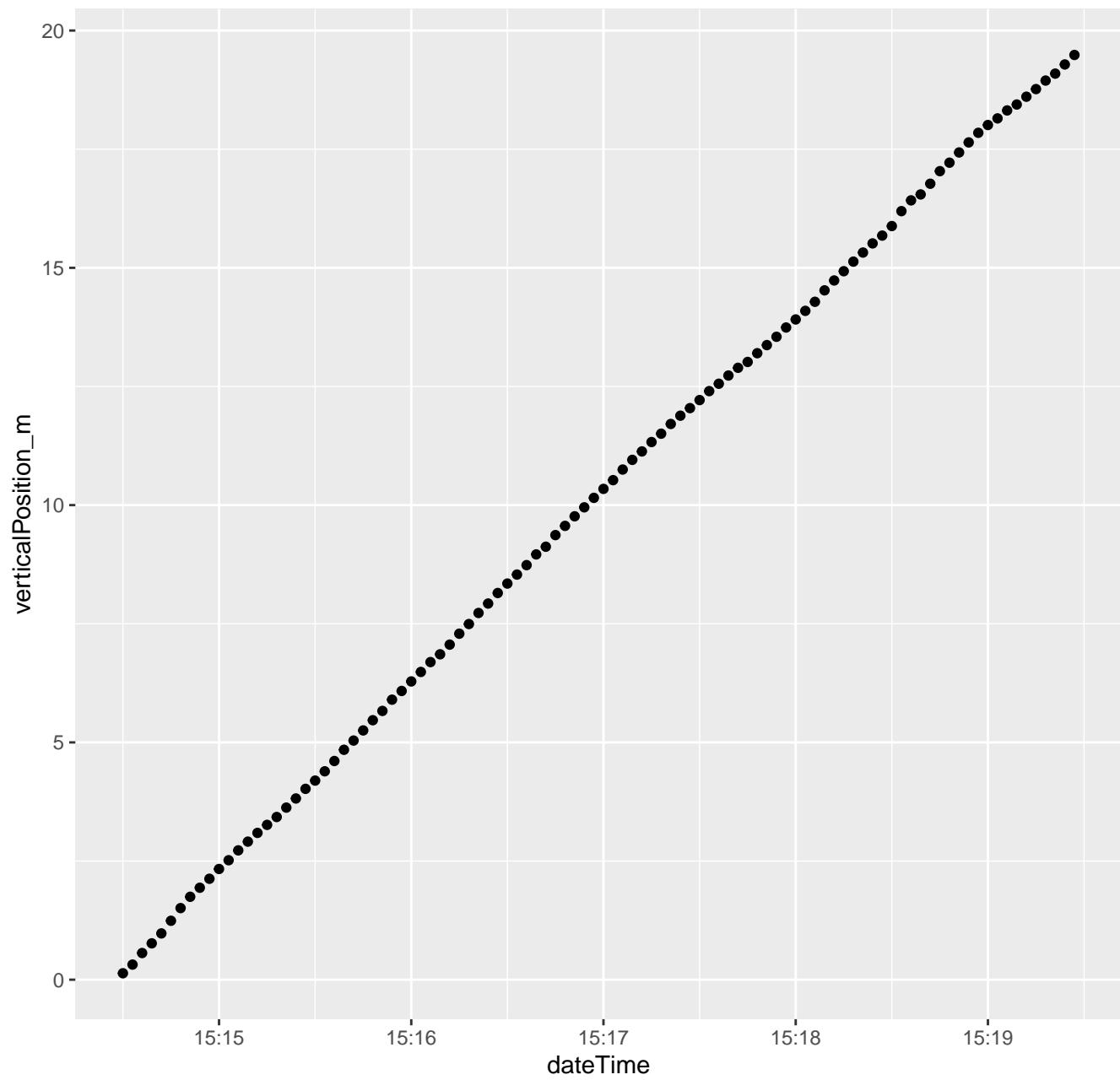
096\_2023\_05\_30\_Level1.csv \*\*\*\*chl jumps



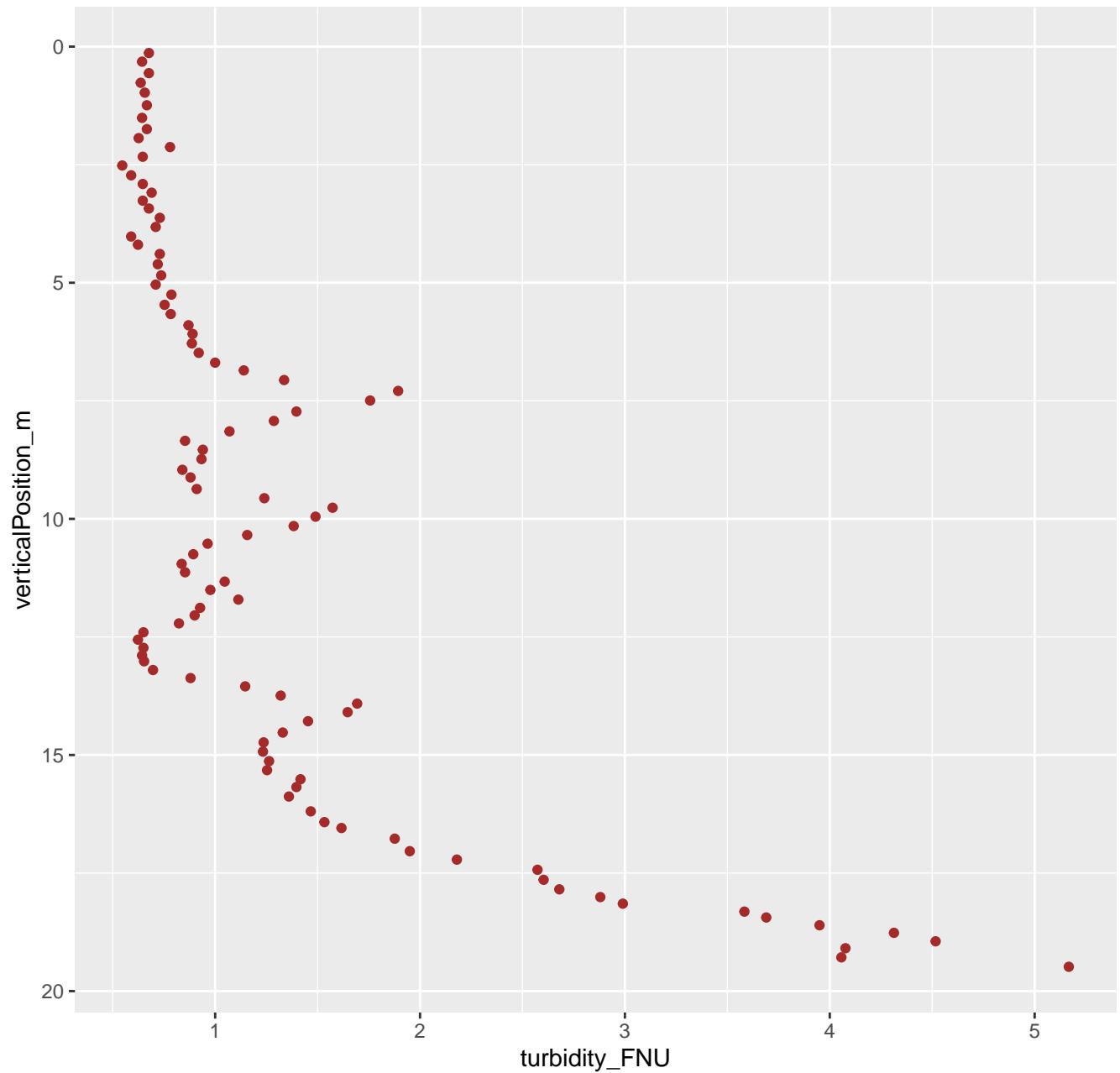
# 096\_2023\_05\_30\_Level1.csv \*\*\*\*bga jumps



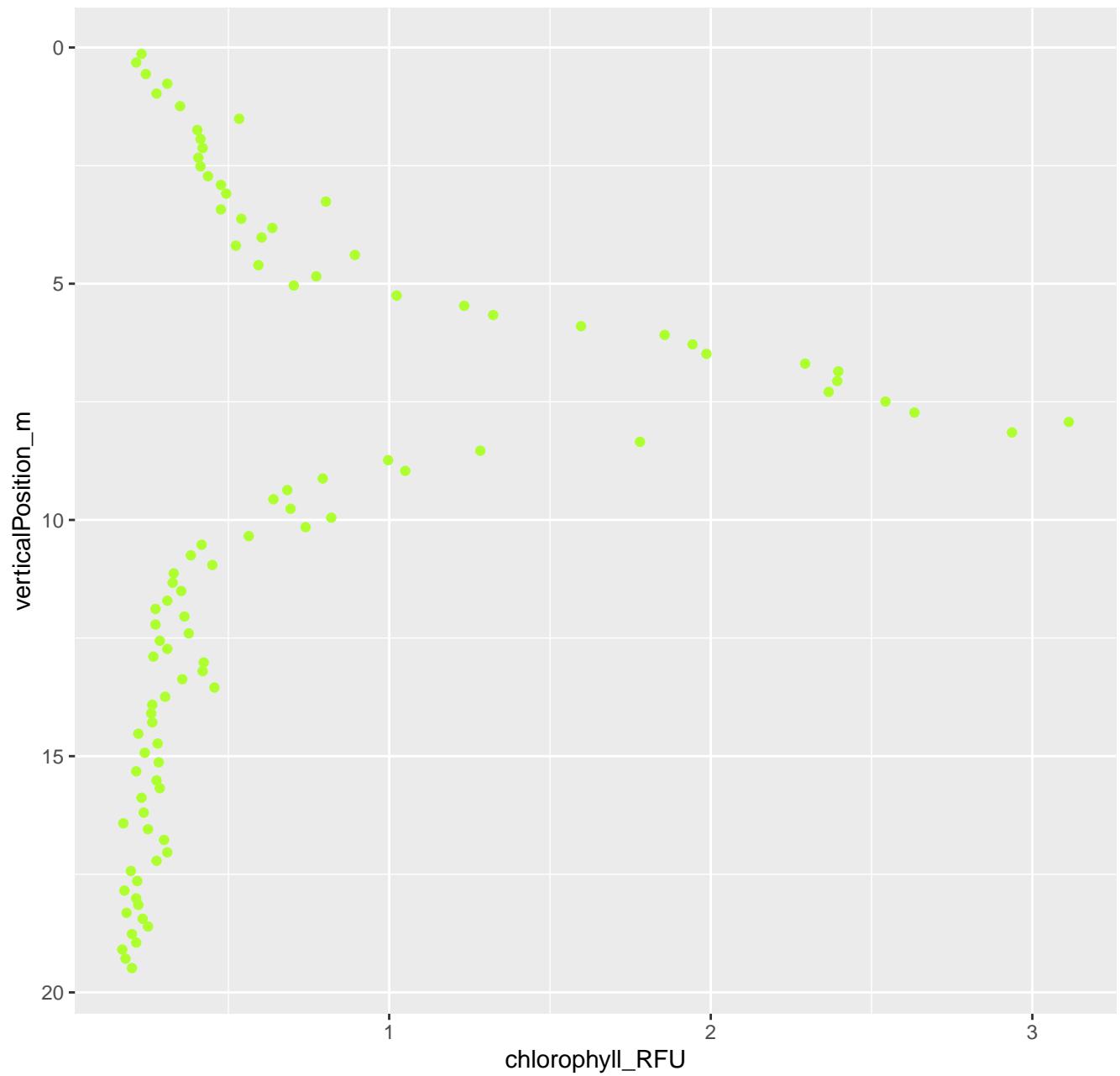
096\_2023\_06\_20\_Level1.csv \*\*\*\*Depth vs. time



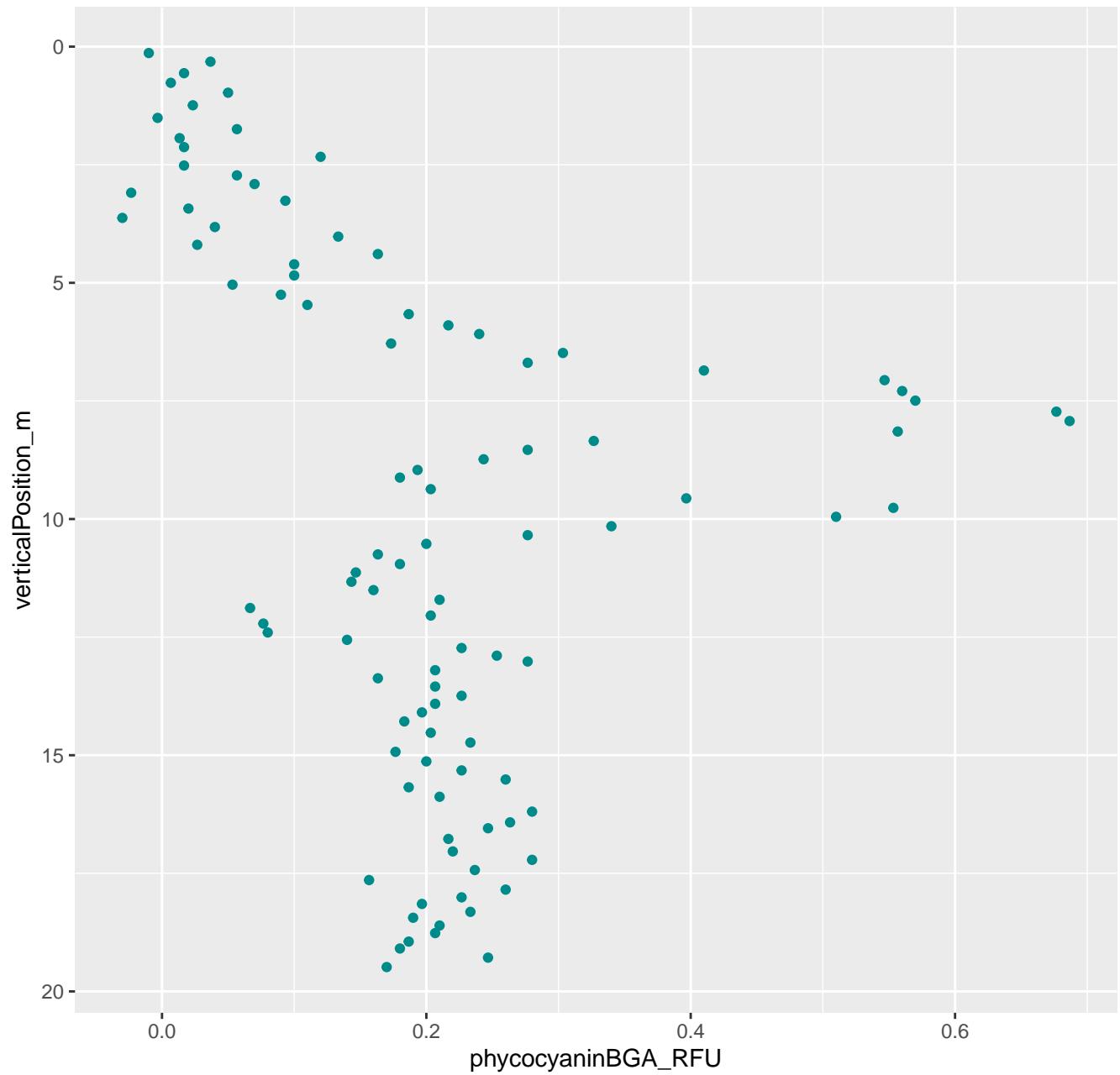
# 096\_2023\_06\_20\_Level1.csv \*\*\*\*Turbidity jumps



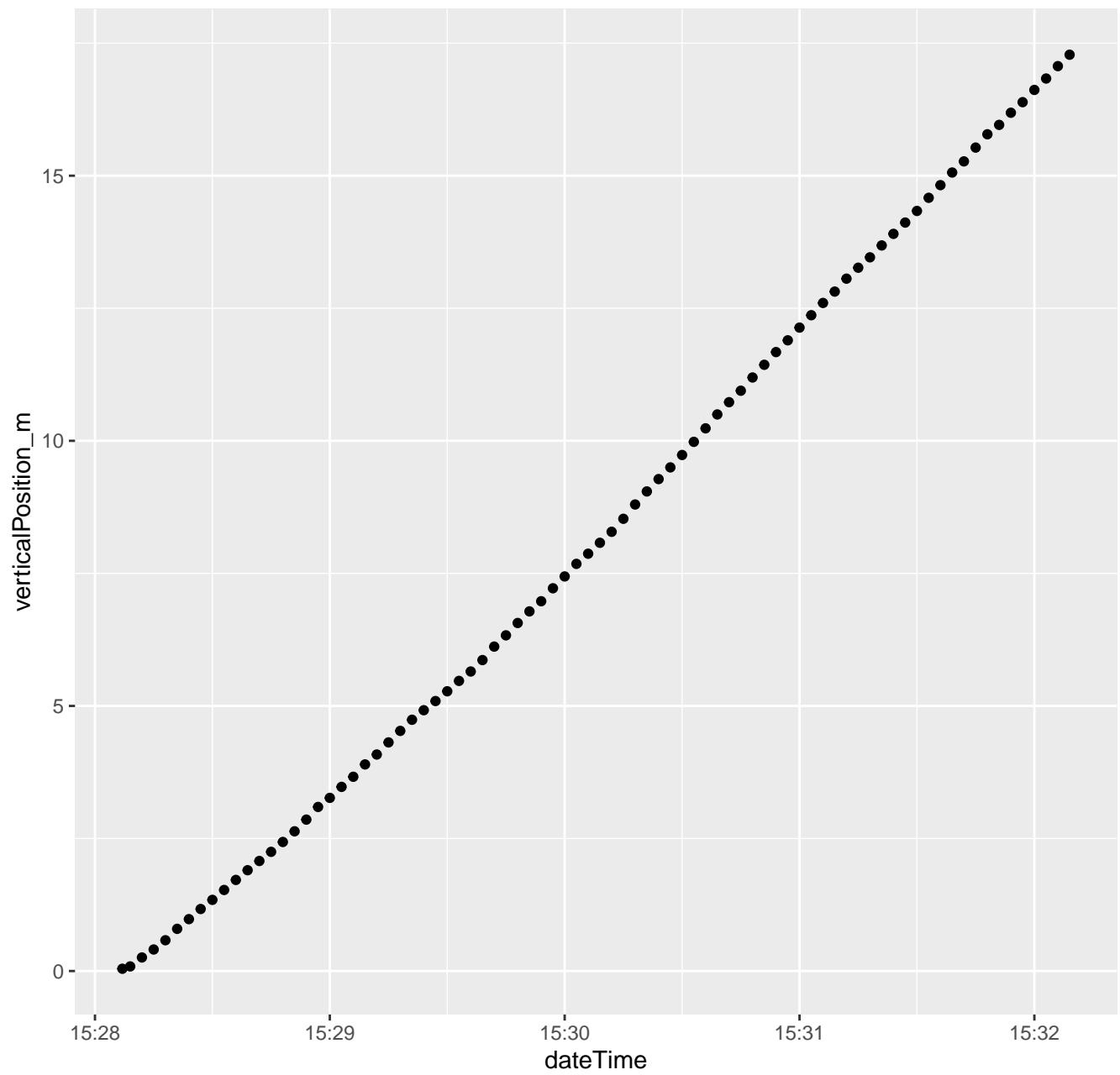
096\_2023\_06\_20\_Level1.csv \*\*\*\*chl jumps



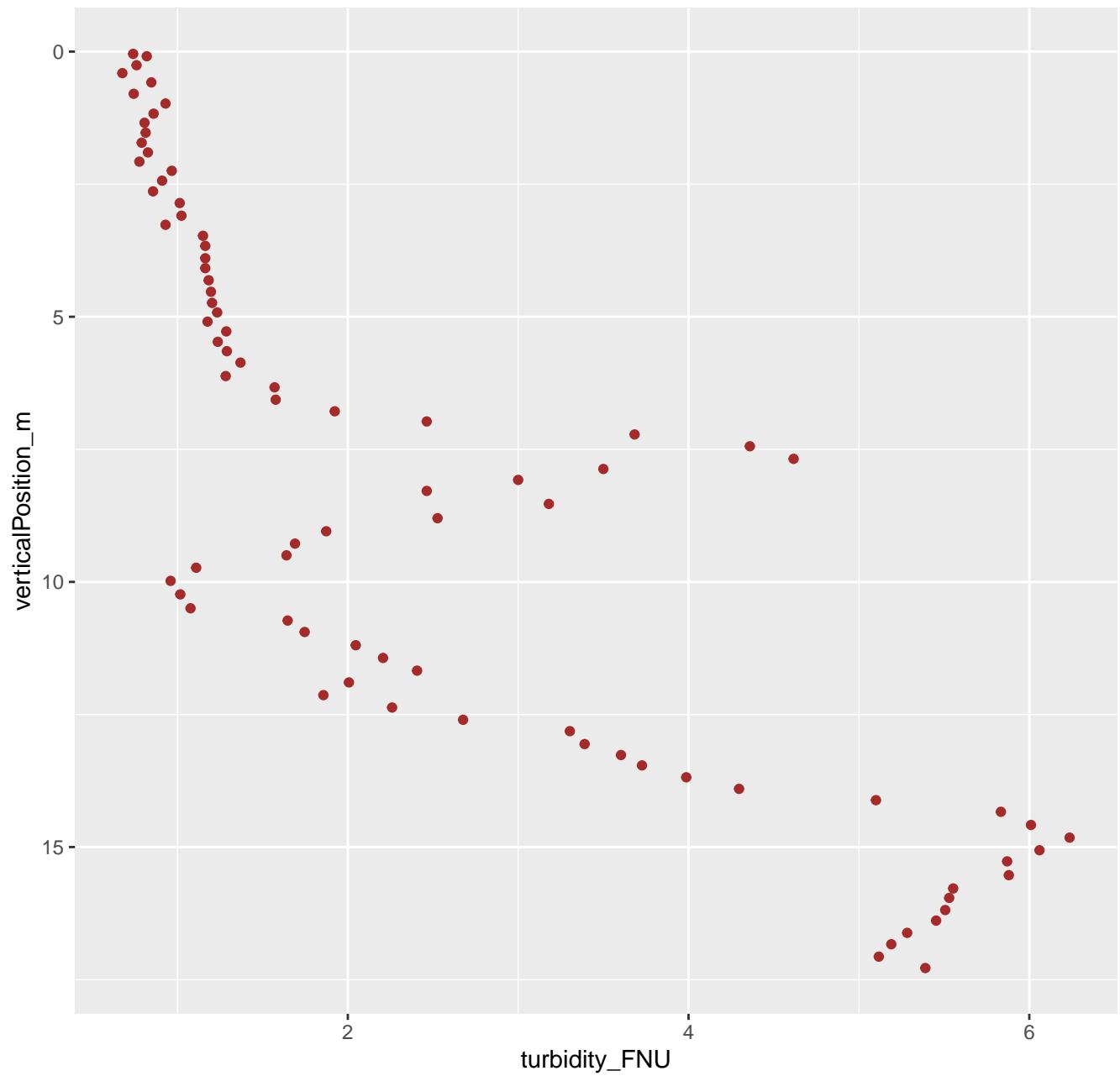
# 096\_2023\_06\_20\_Level1.csv \*\*\*\*bga jumps



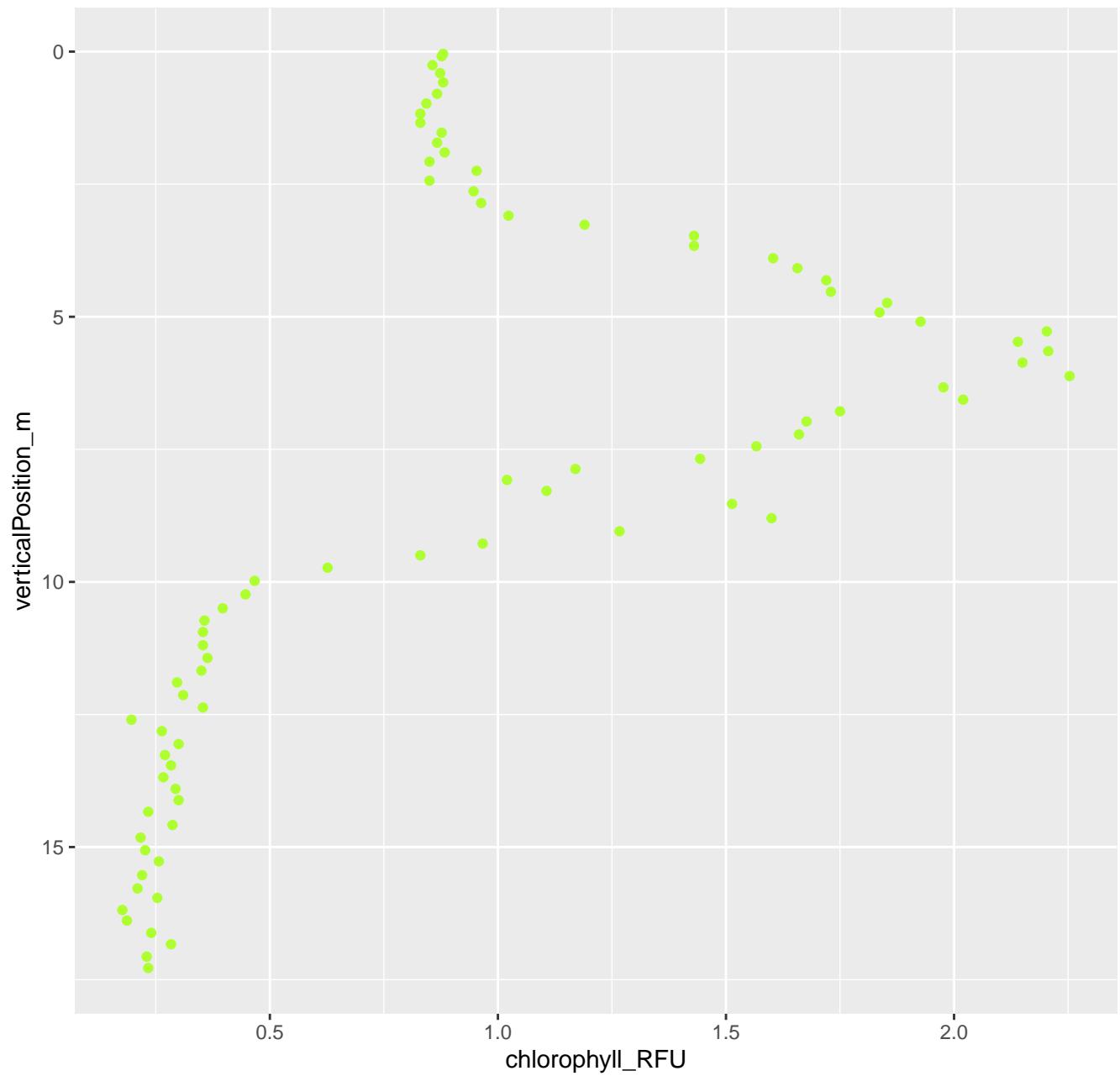
096\_2023\_07\_17\_Level1.csv \*\*\*\*Depth vs. time



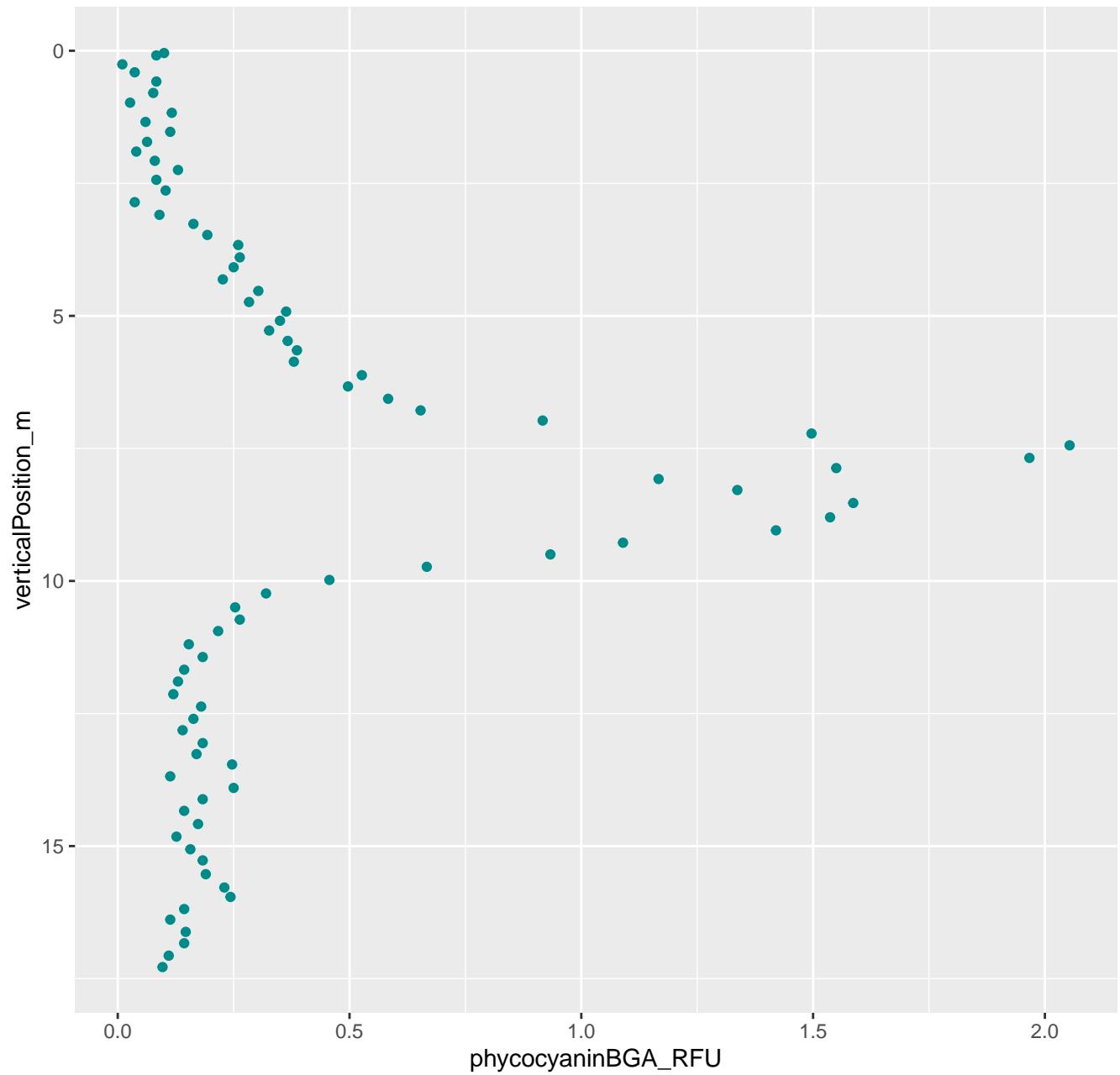
# 096\_2023\_07\_17\_Level1.csv \*\*\*\*Turbidity jumps



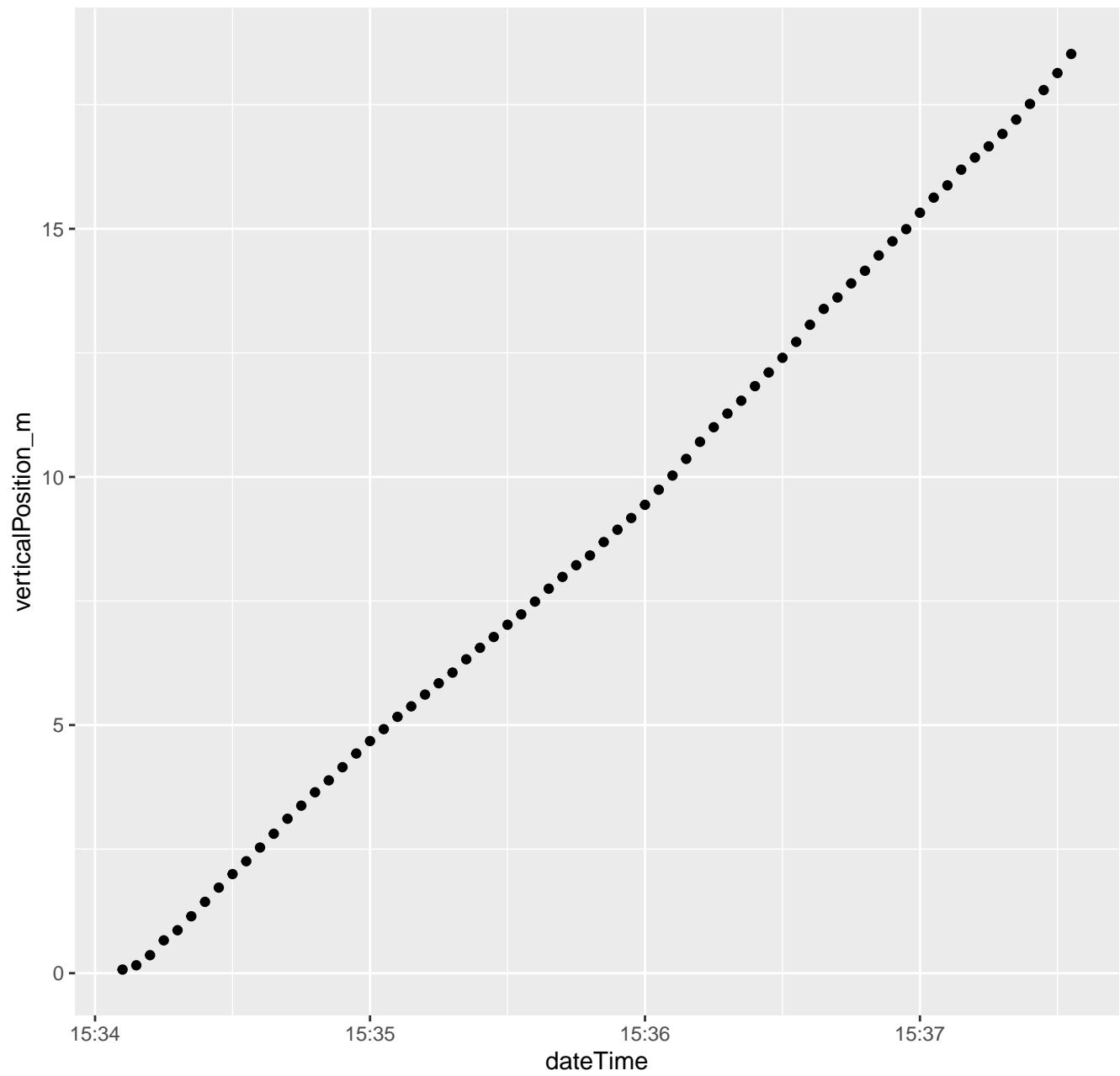
# 096\_2023\_07\_17\_Level1.csv \*\*\*\*chl jumps



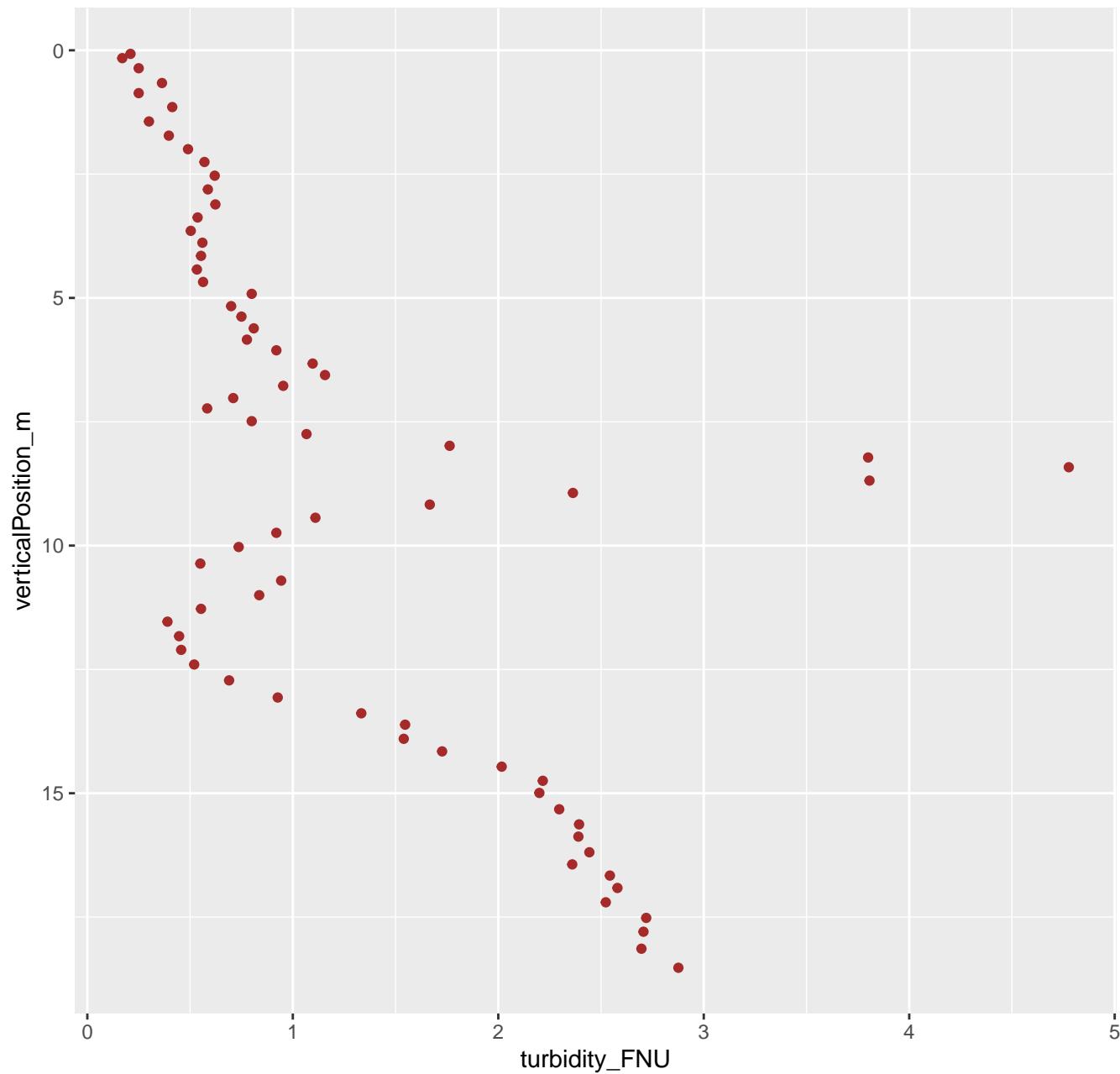
# 096\_2023\_07\_17\_Level1.csv \*\*\*\*bga jumps



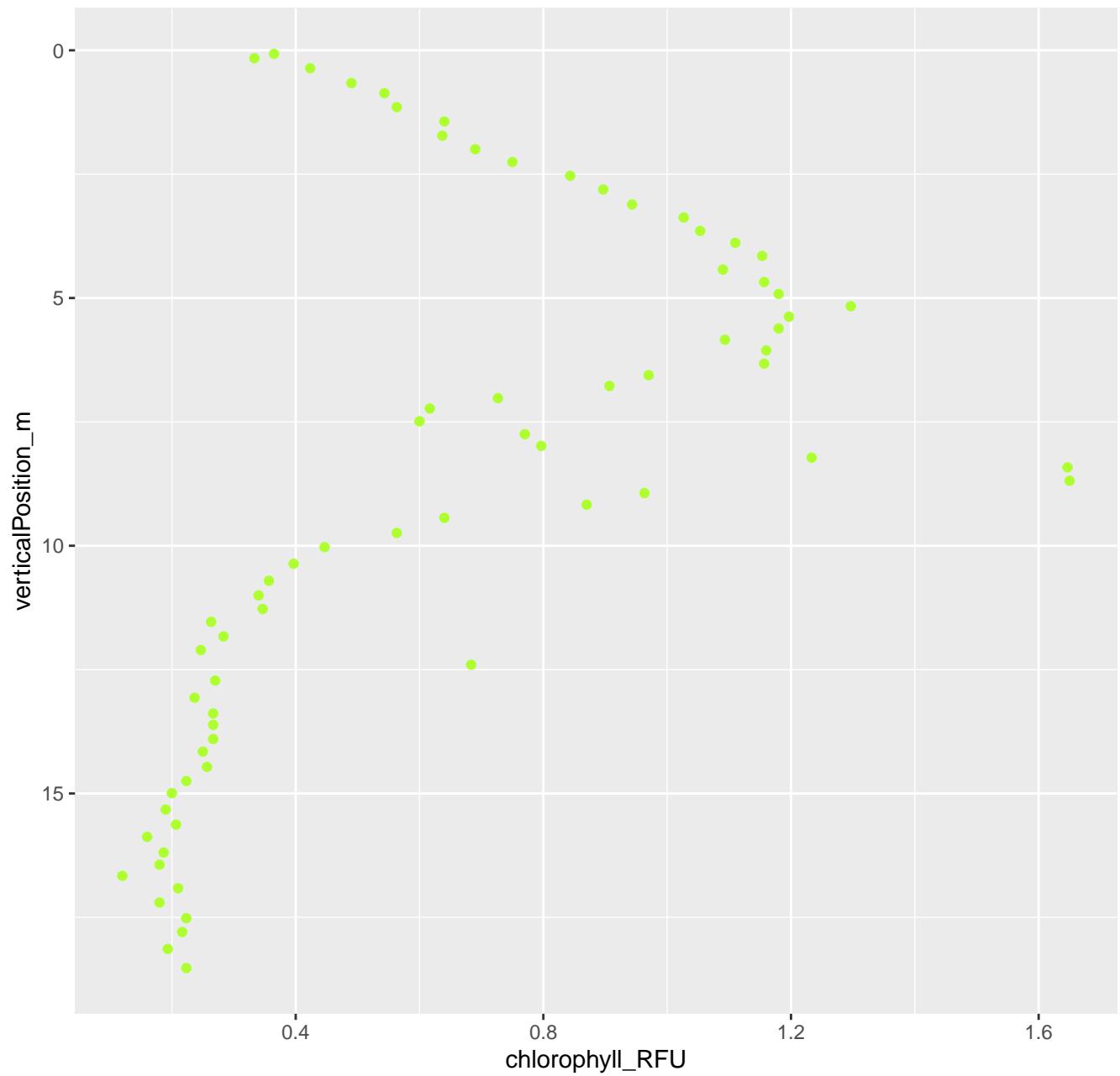
096\_2023\_08\_08\_Level1.csv \*\*\*\*Depth vs. time



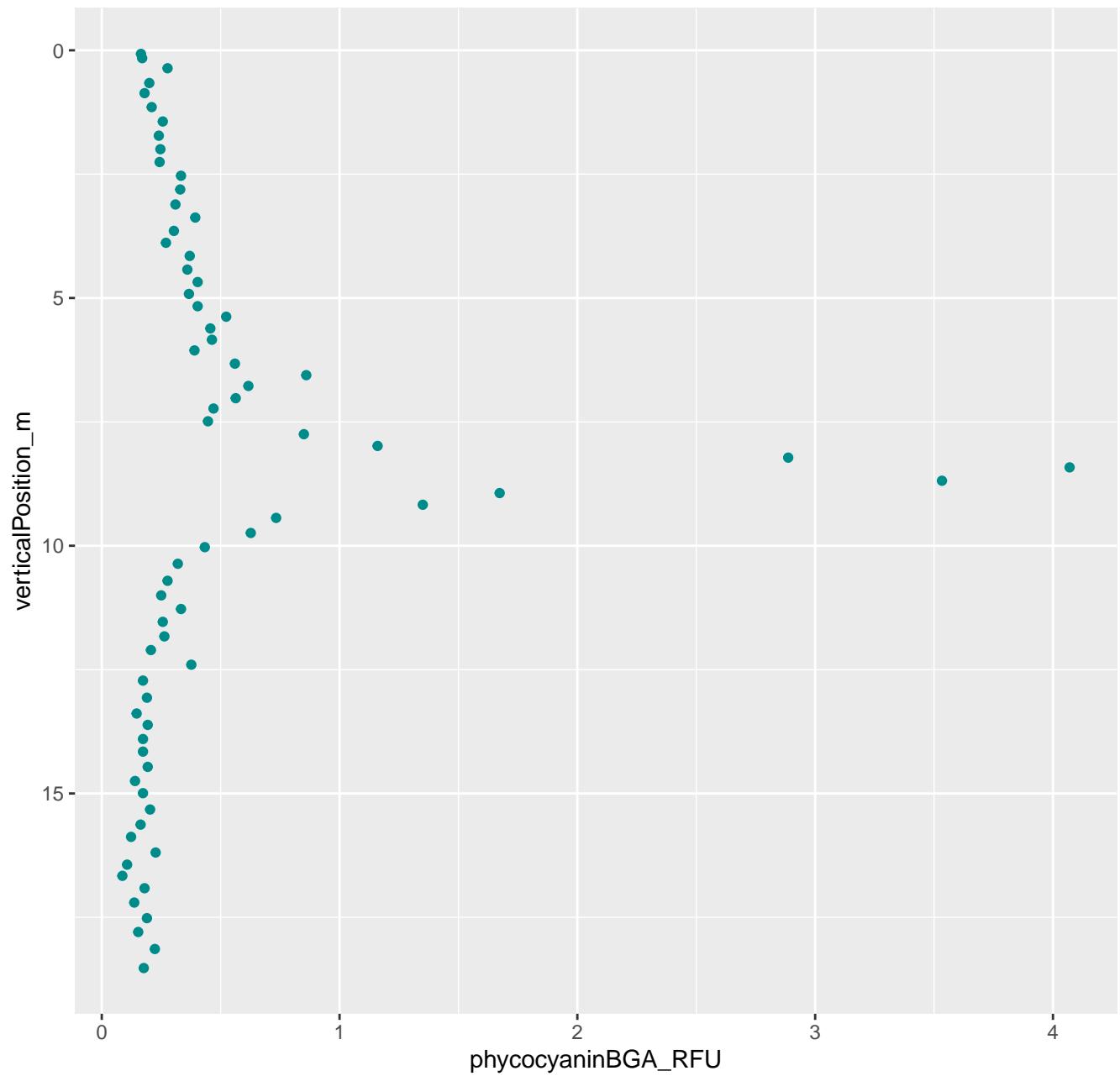
# 096\_2023\_08\_08\_Level1.csv \*\*\*\*Turbidity jumps



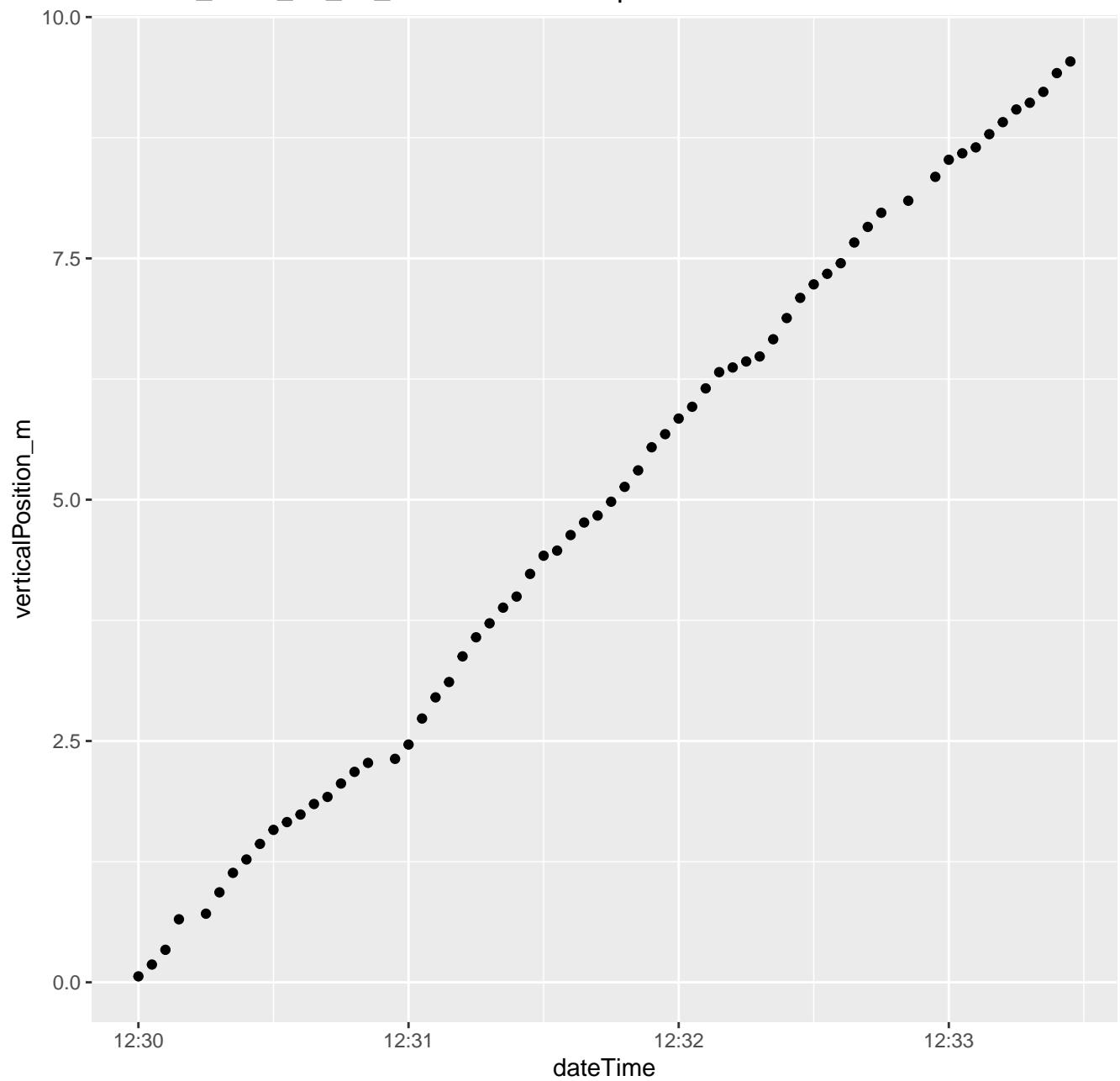
# 096\_2023\_08\_08\_Level1.csv \*\*\*\*chl jumps



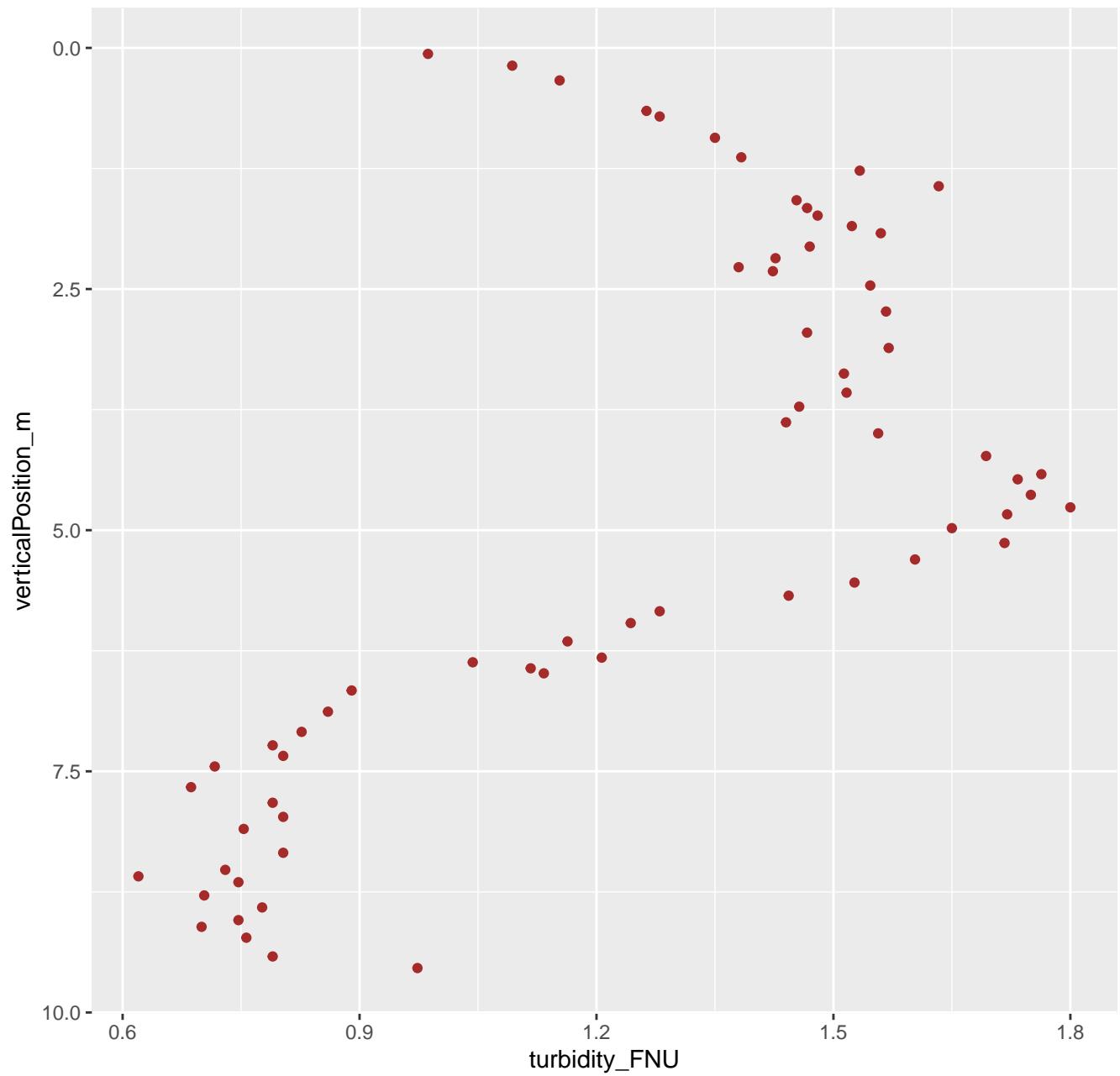
096\_2023\_08\_08\_Level1.csv \*\*\*\*bga jumps



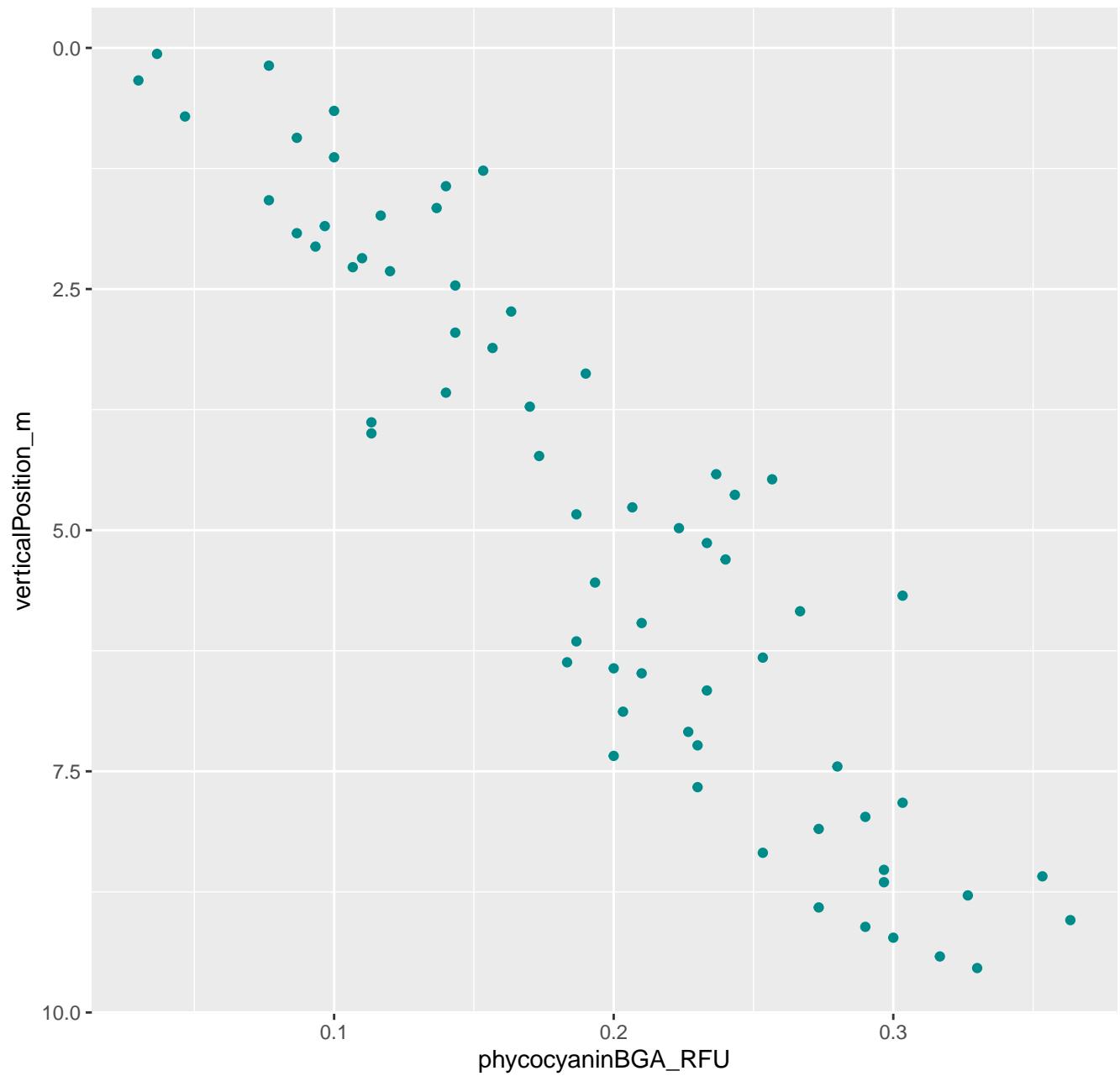
## 098-AX\_2023\_05\_30\_Level1.csv \*\*\*\*Depth vs. time



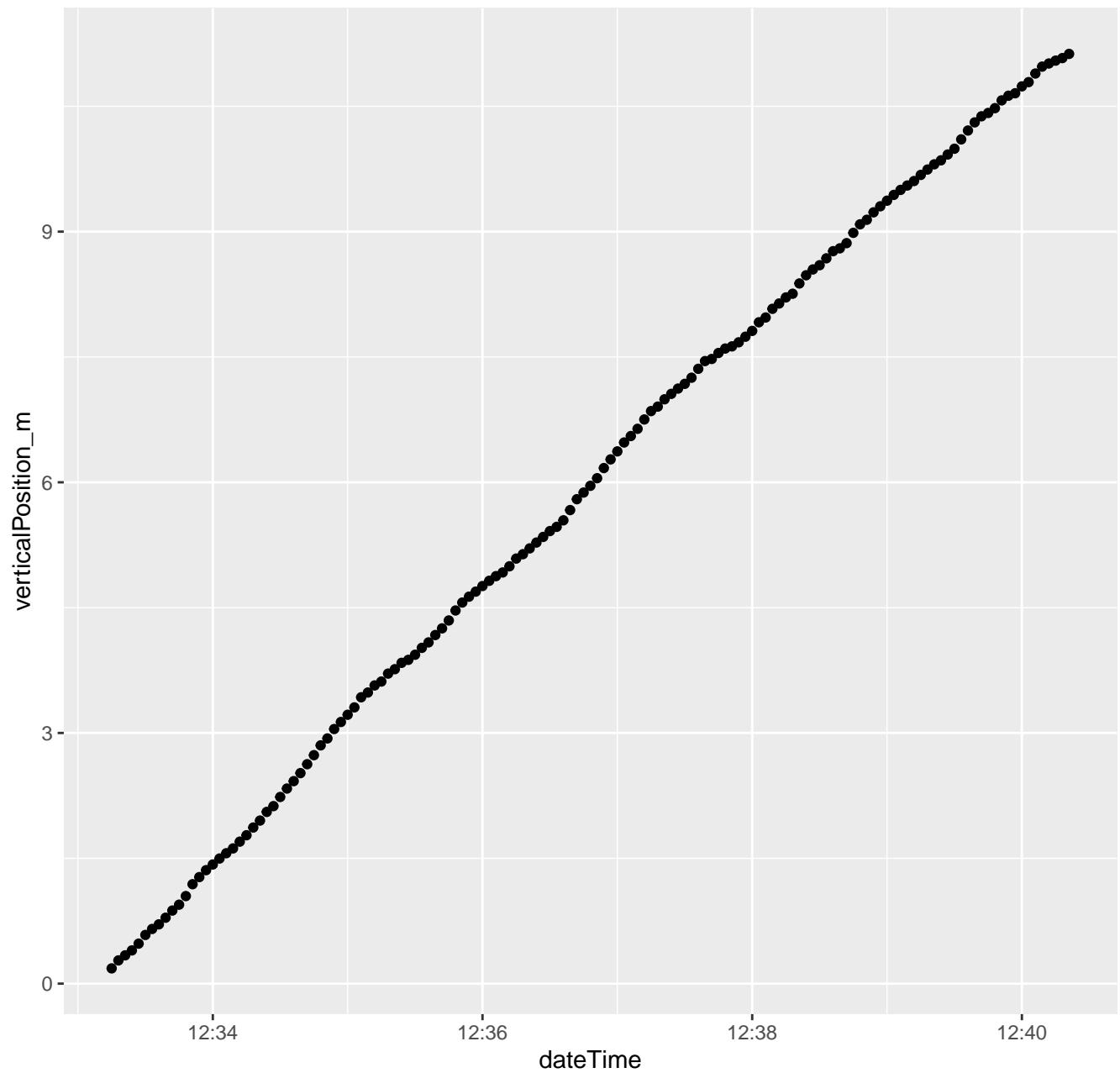
# 098-AX\_2023\_05\_30\_Level1.csv \*\*\*\*Turbidity jumps



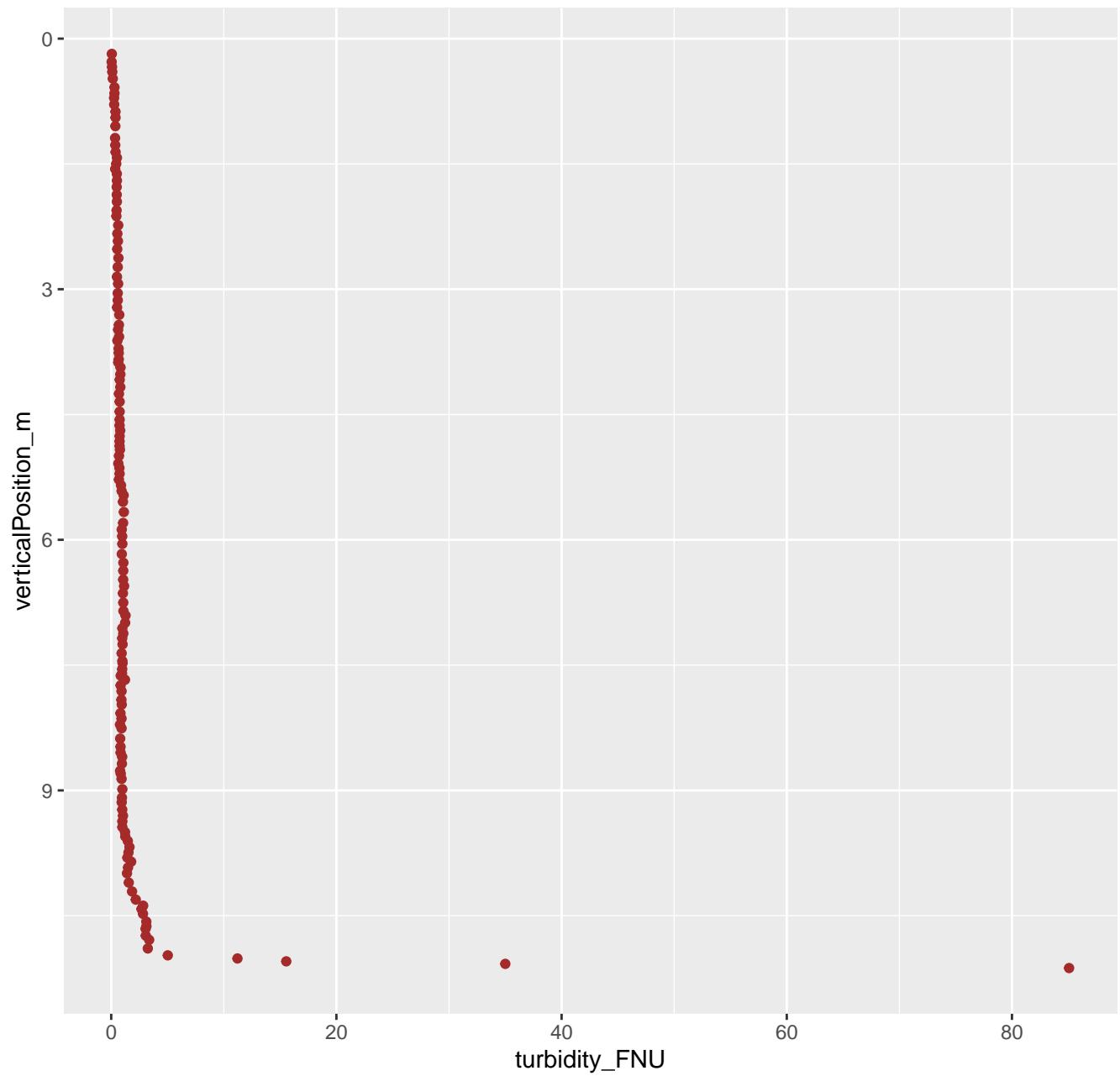
# 098-AX\_2023\_05\_30\_Level1.csv \*\*\*\*bga jumps



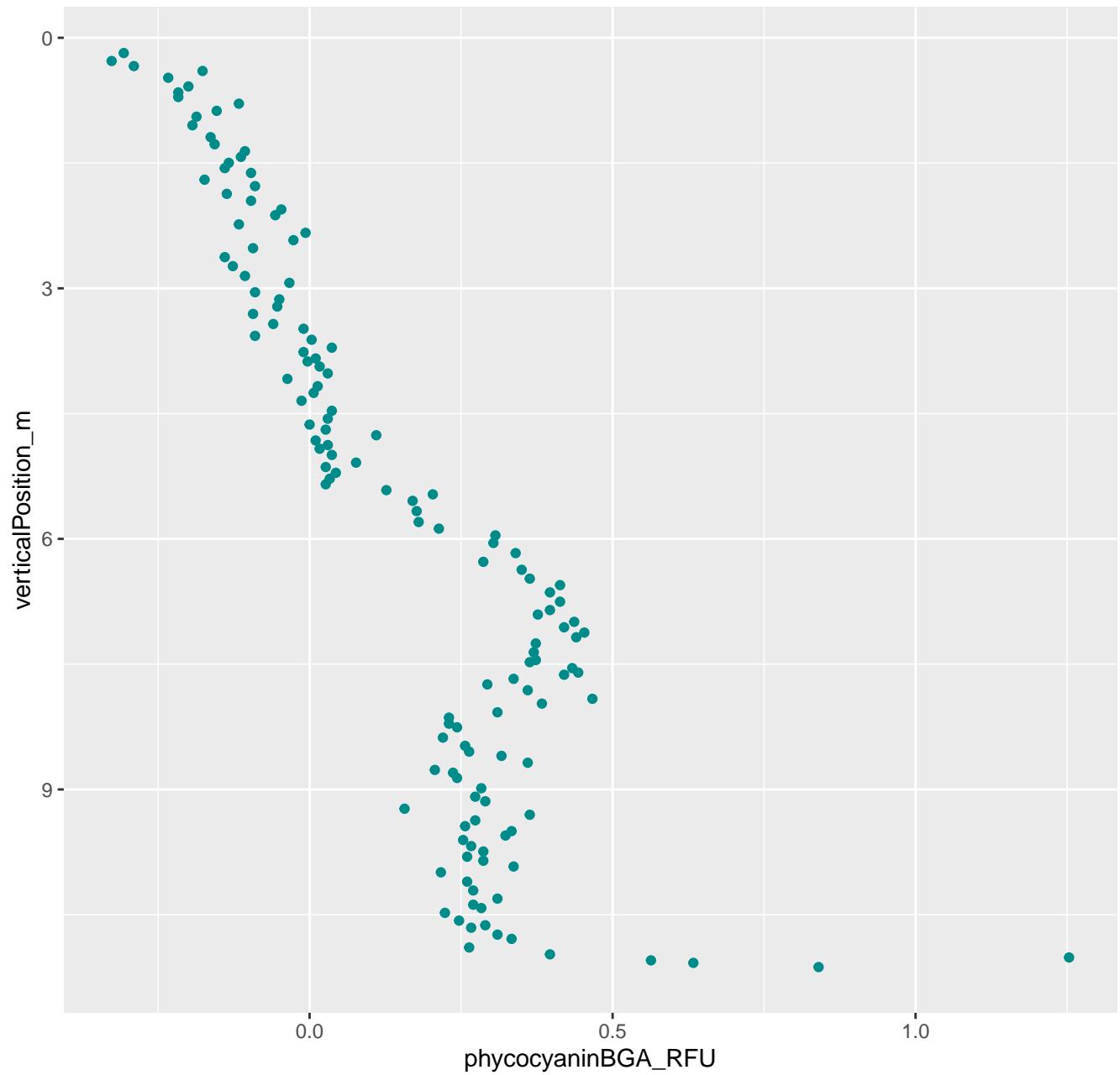
098-AX\_2023\_06\_23\_Level1.csv \*\*\*\*Depth vs. time



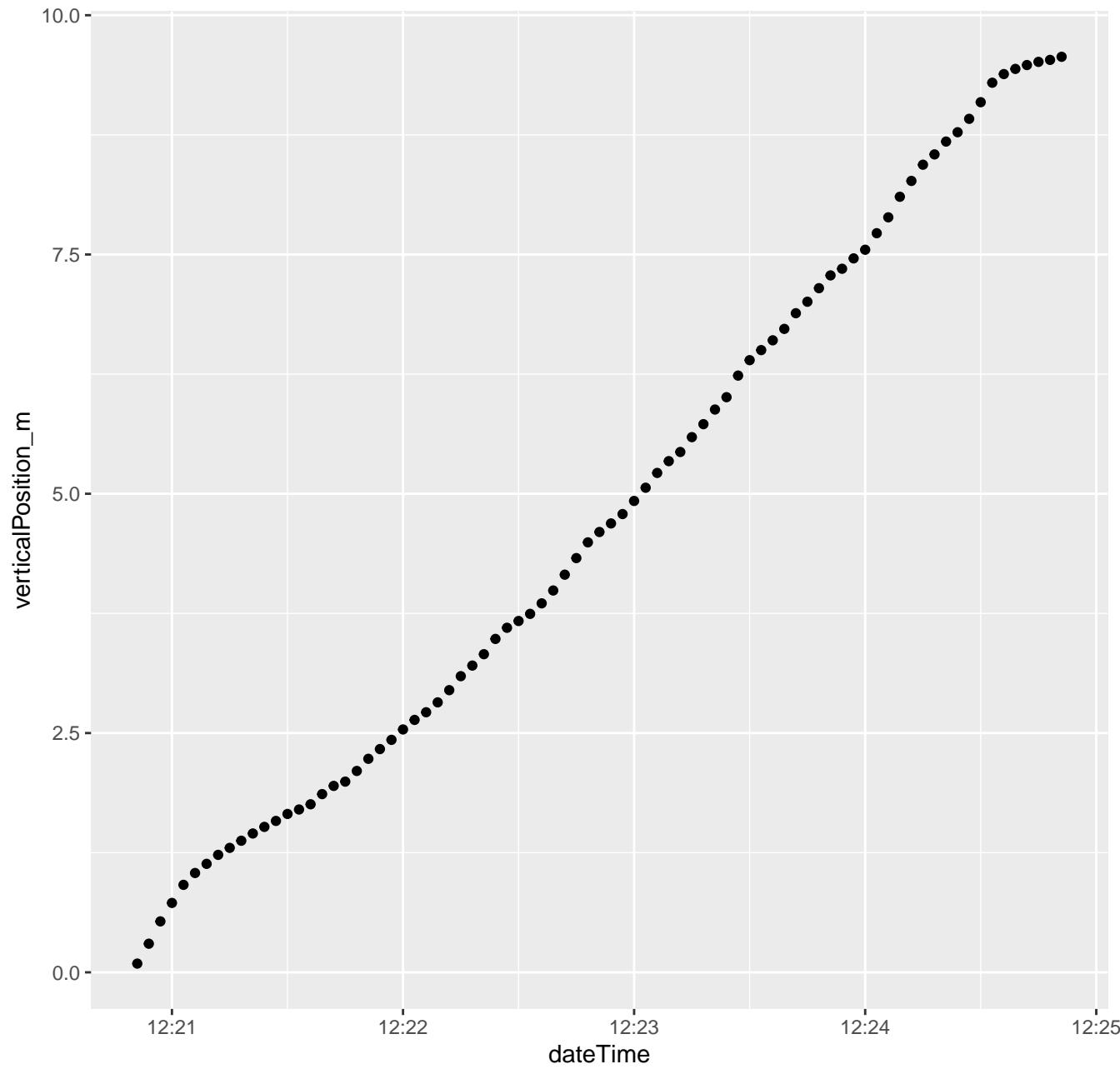
098-AX\_2023\_06\_23\_Level1.csv \*\*\*\*Turbidity jumps



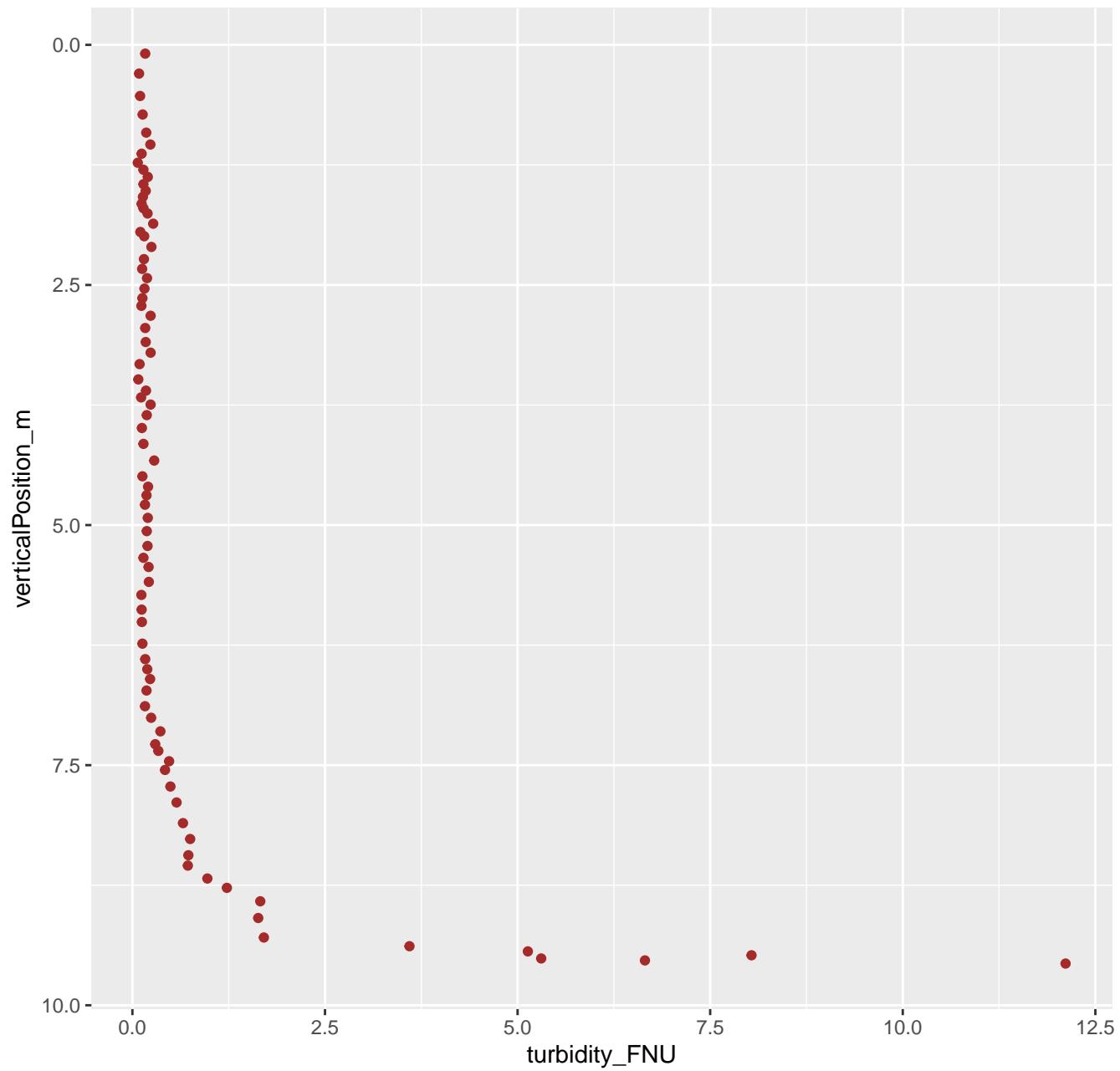
# 098-AX\_2023\_06\_23\_Level1.csv \*\*\*\*bga jumps



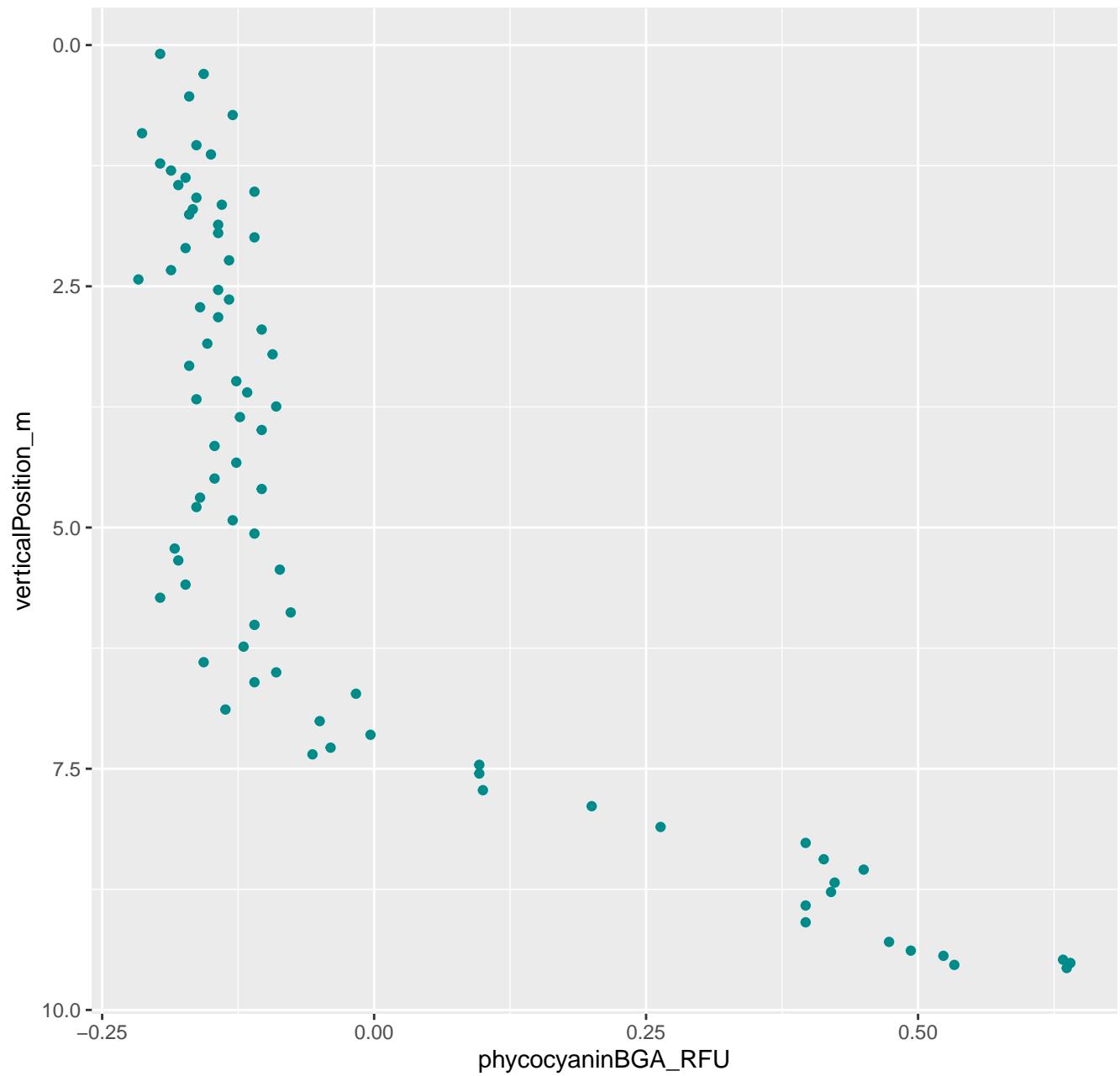
## 098-AX\_2023\_07\_19\_Level1.csv \*\*\*\*Depth vs. time



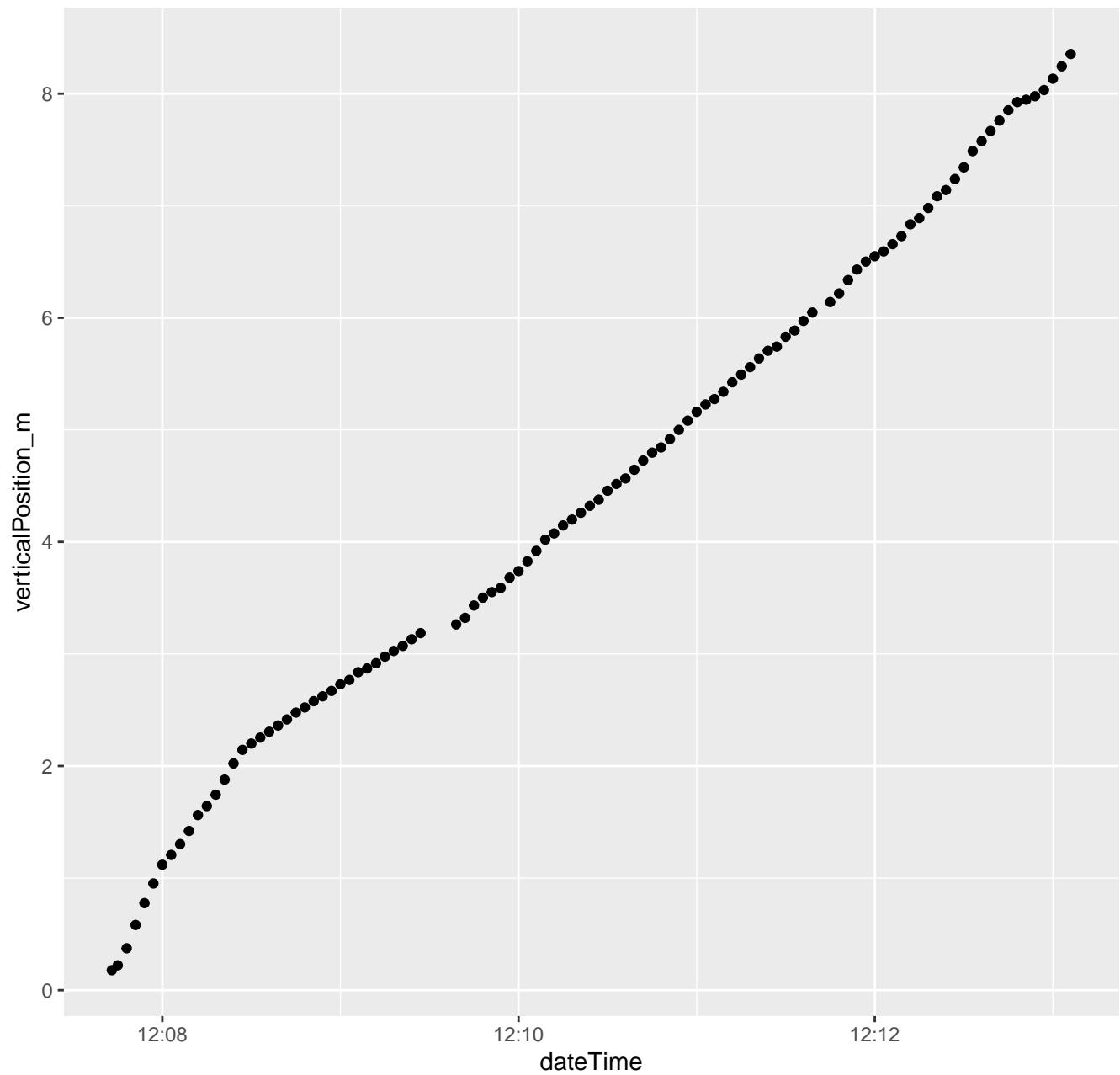
# 098-AX\_2023\_07\_19\_Level1.csv \*\*\*\*Turbidity jumps



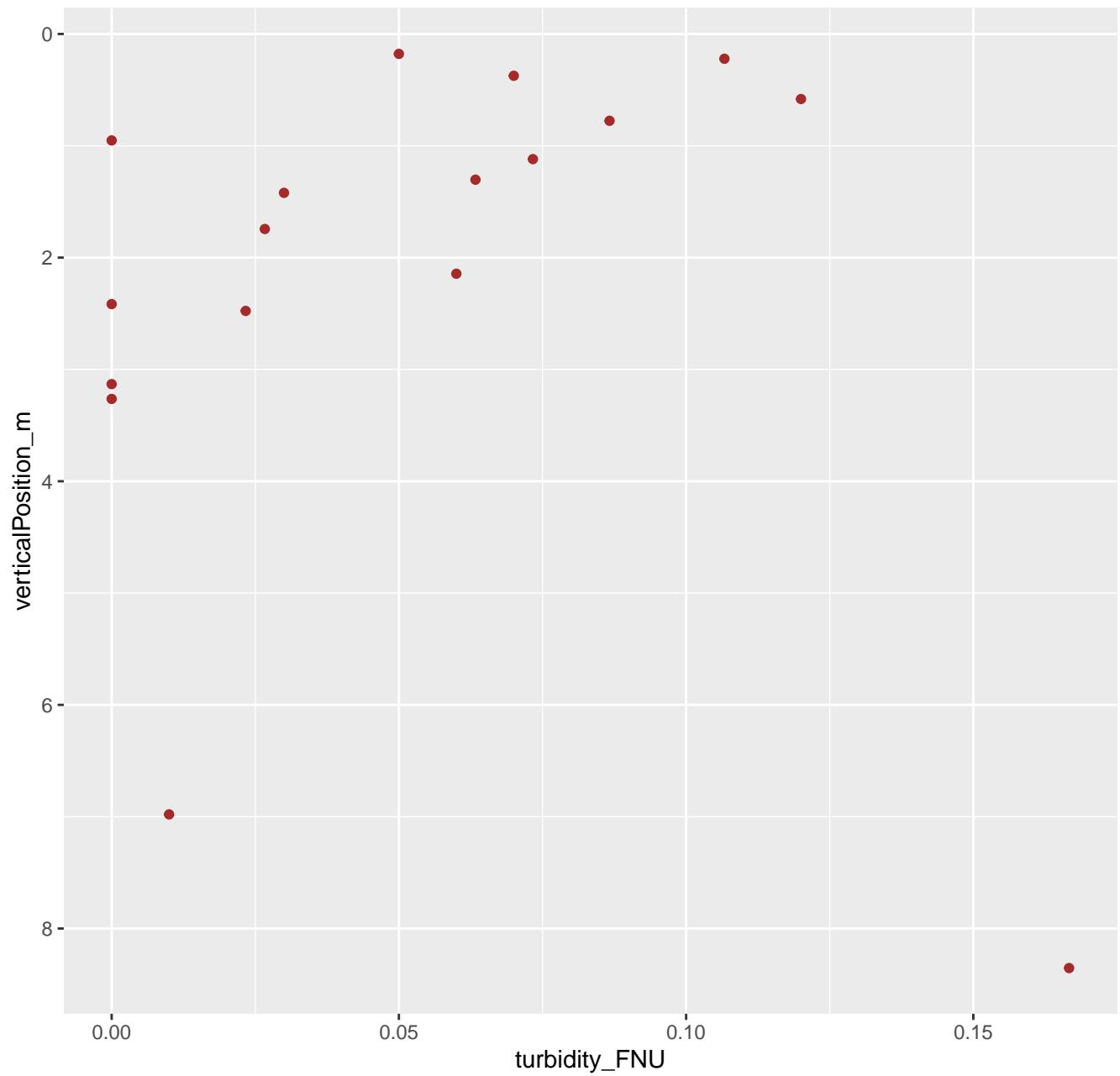
# 098-AX\_2023\_07\_19\_Level1.csv \*\*\*\*bga jumps



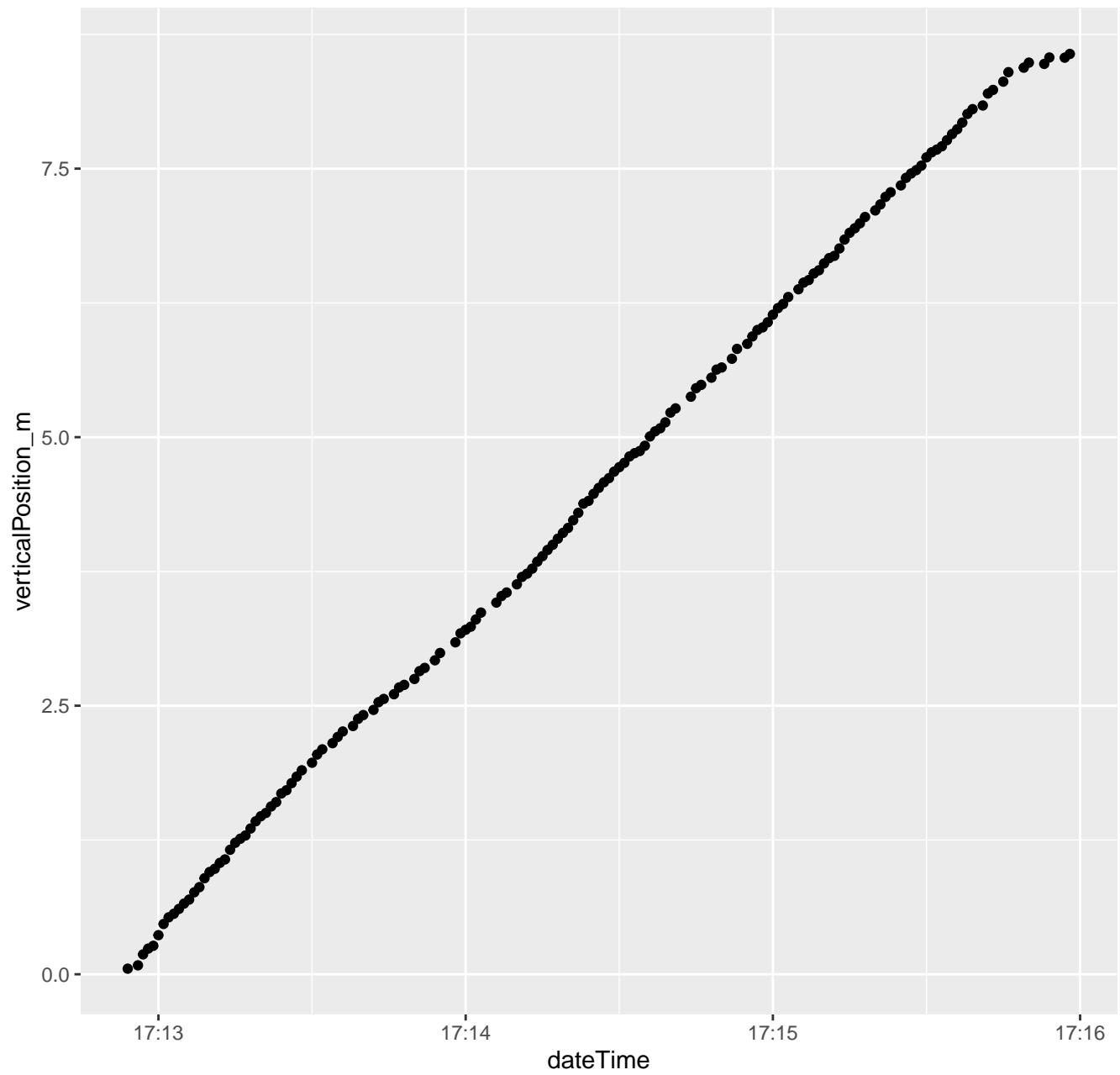
098-AX\_2023\_08\_14\_Level1.csv \*\*\*\*Depth vs. time



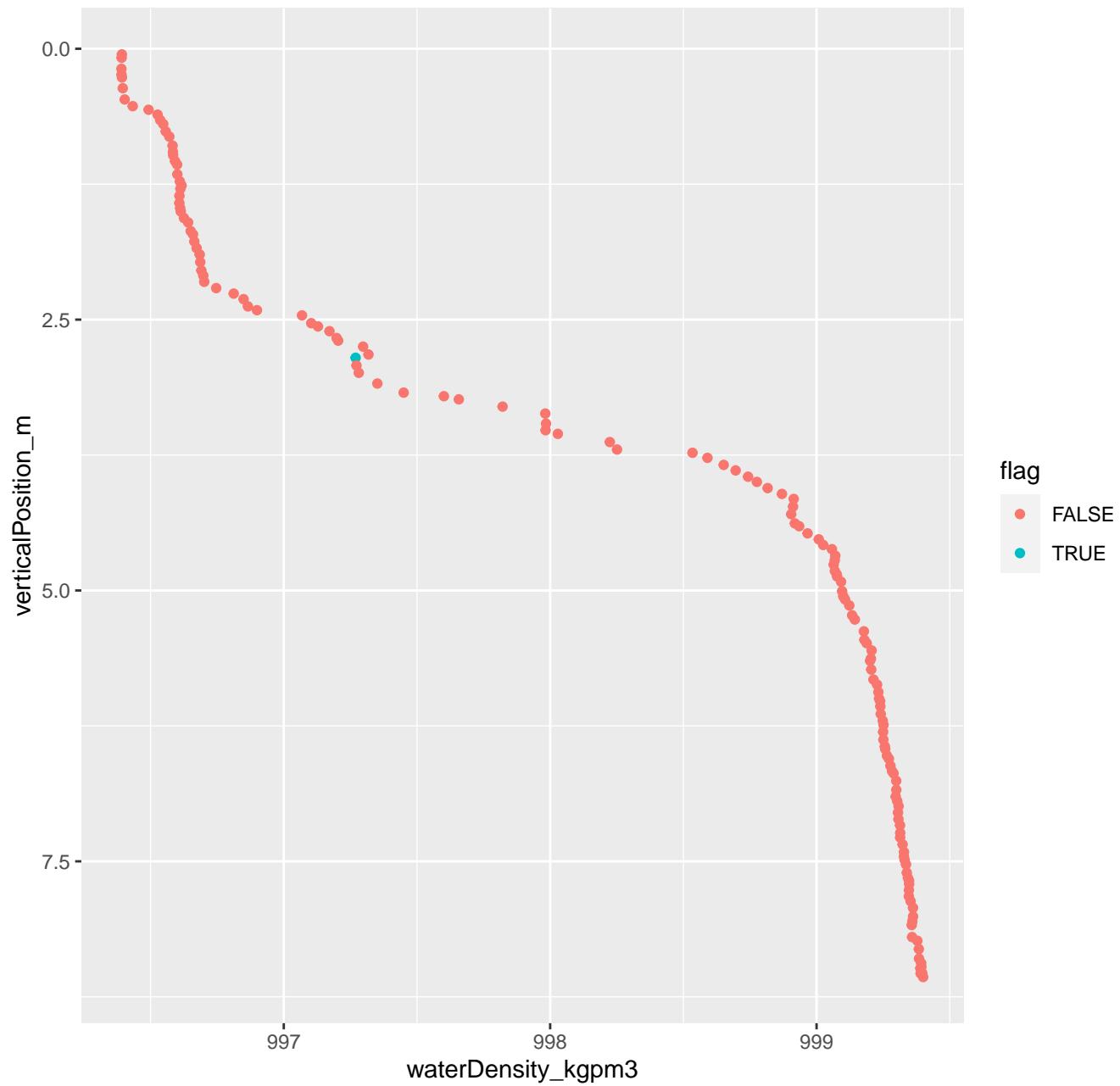
098-AX\_2023\_08\_14\_Level1.csv \*\*\*\*Turbidity jumps



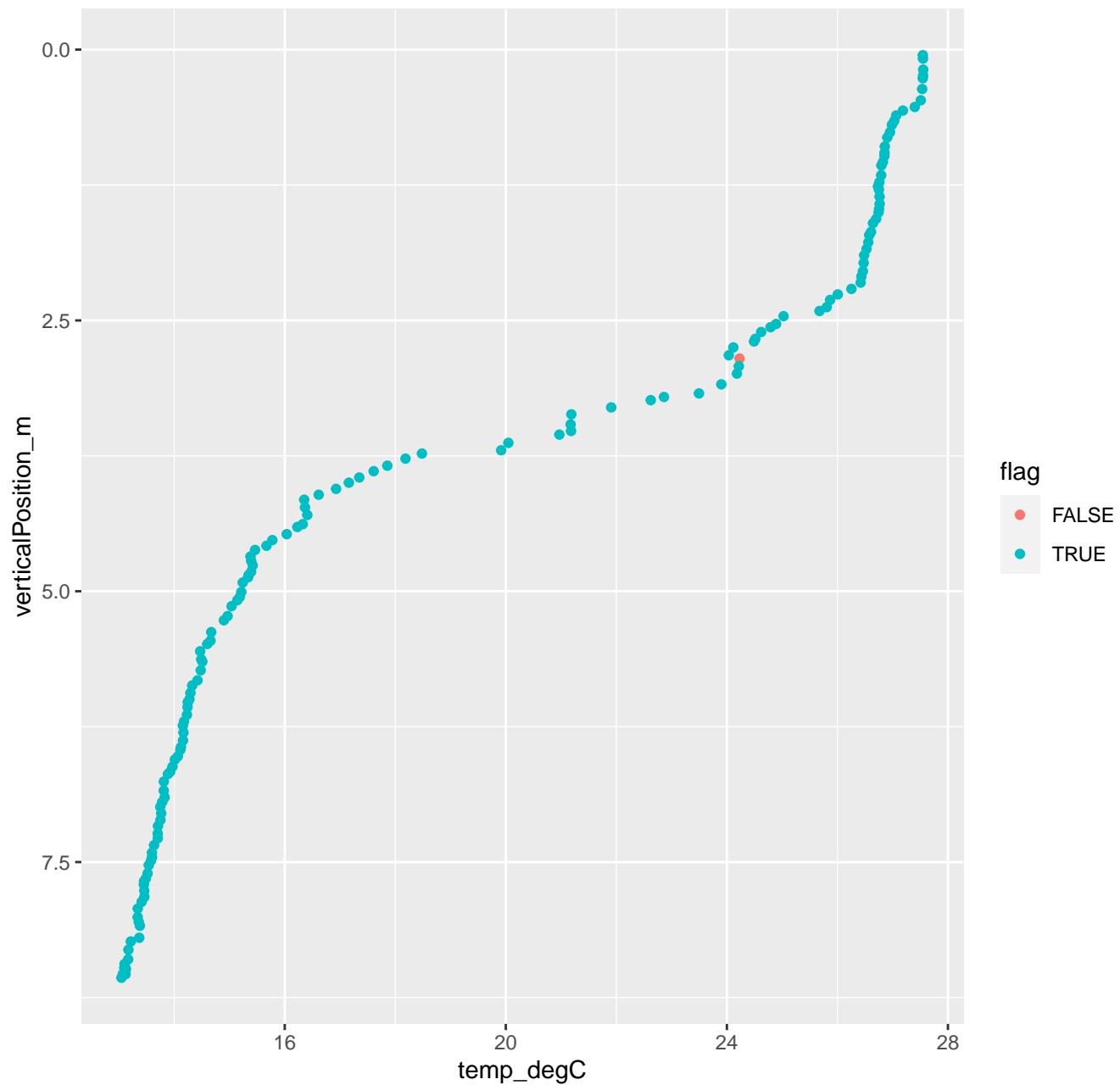
110\_2023\_06\_07\_Level1.csv \*\*\*\*Depth vs. time



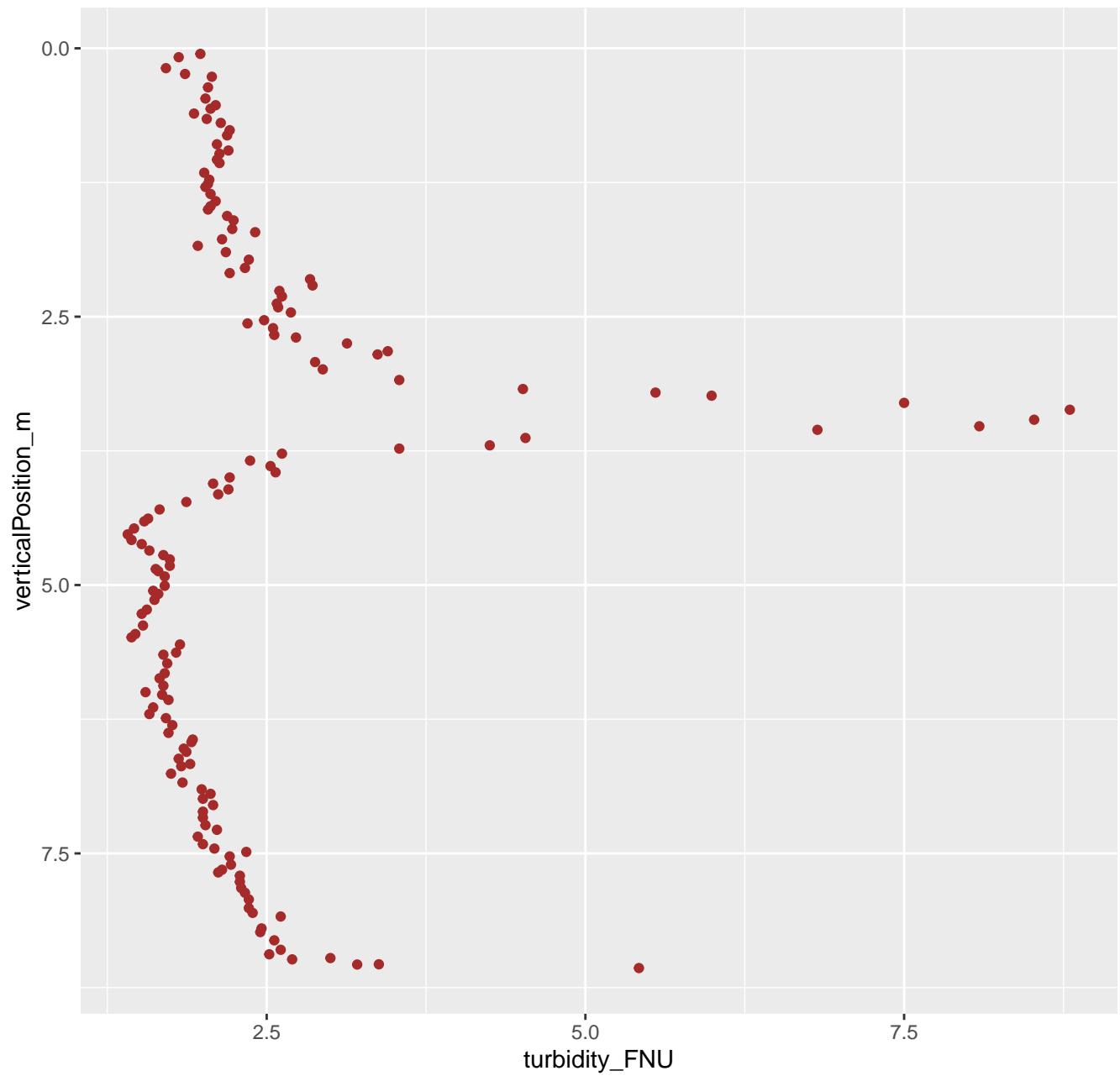
# 110\_2023\_06\_07\_Level1.csv \*\*\*\*Non-monotonic densities



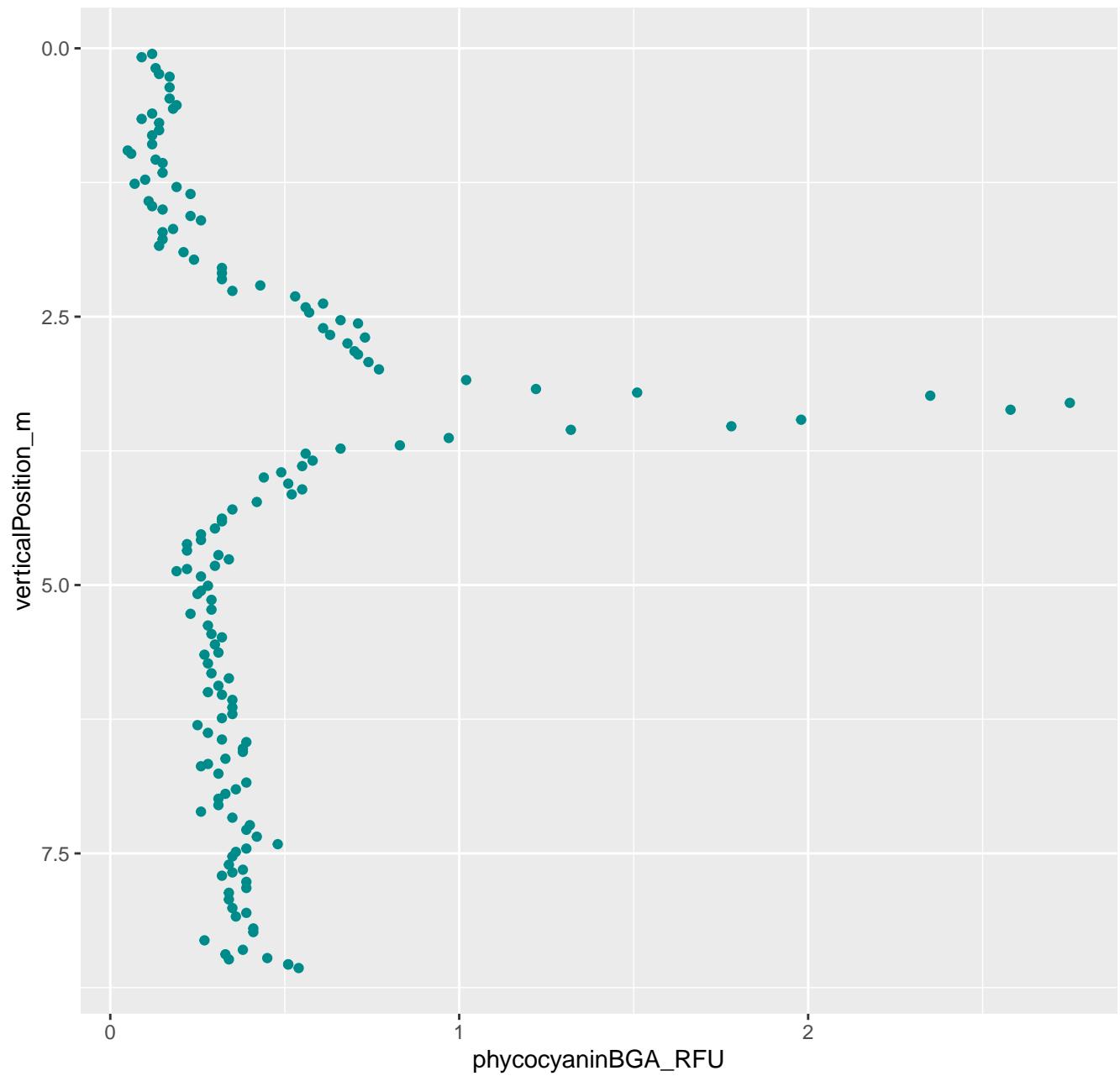
# 110\_2023\_06\_07\_Level1.csv \*\*\*\*Non-decreasing temps



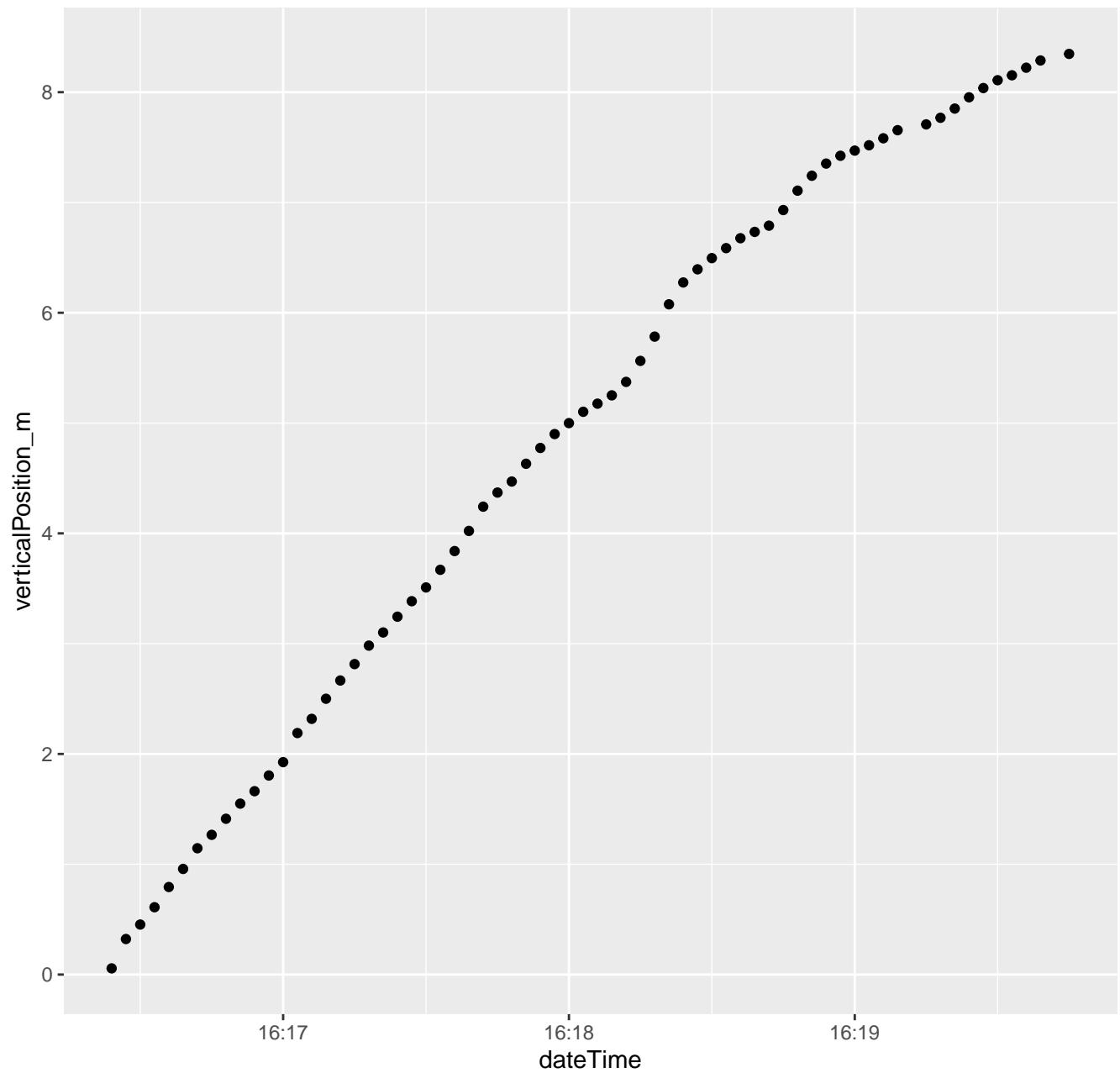
# 110\_2023\_06\_07\_Level1.csv \*\*\*\*Turbidity jumps



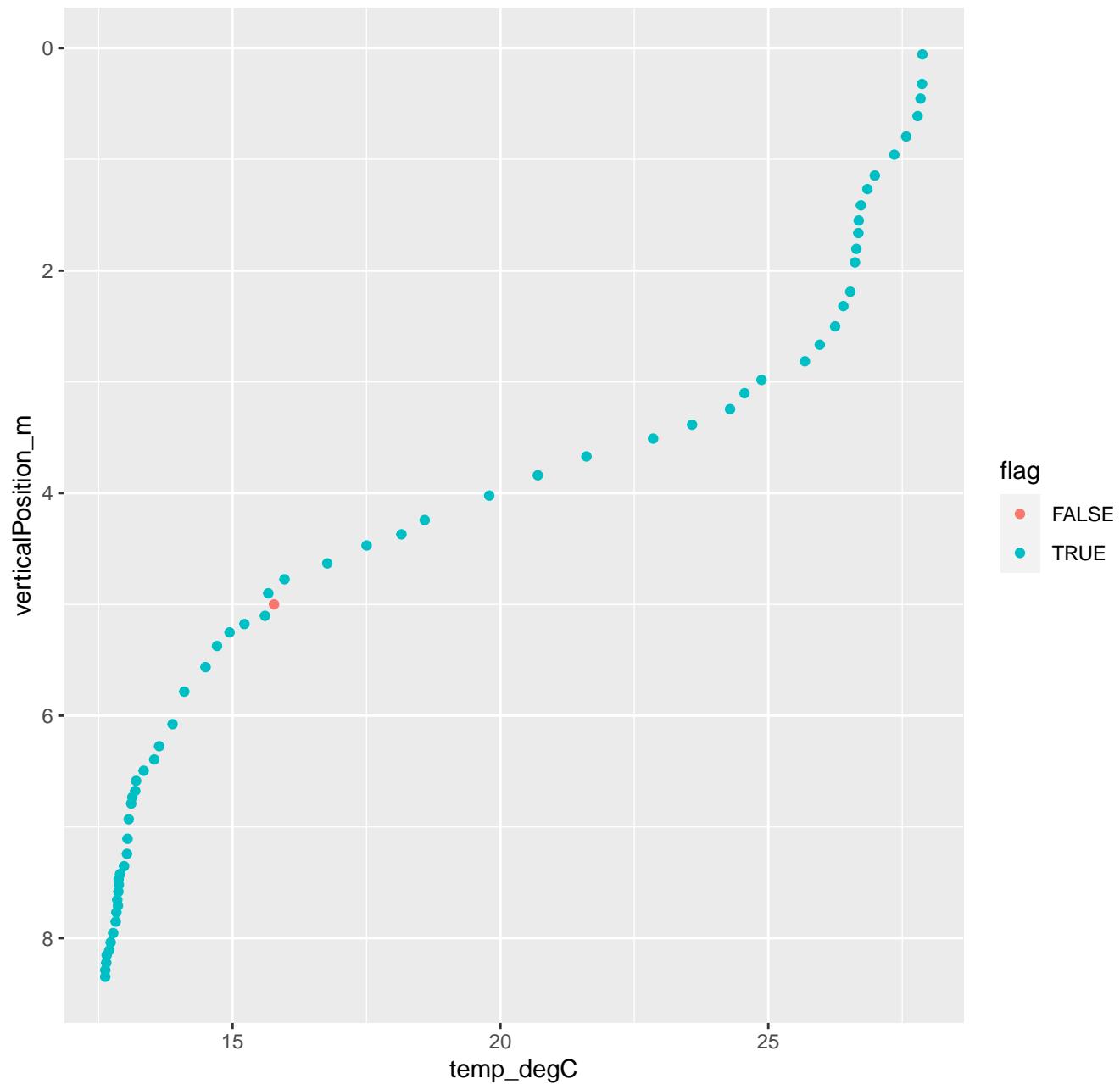
110\_2023\_06\_07\_Level1.csv \*\*\*\*bga jumps



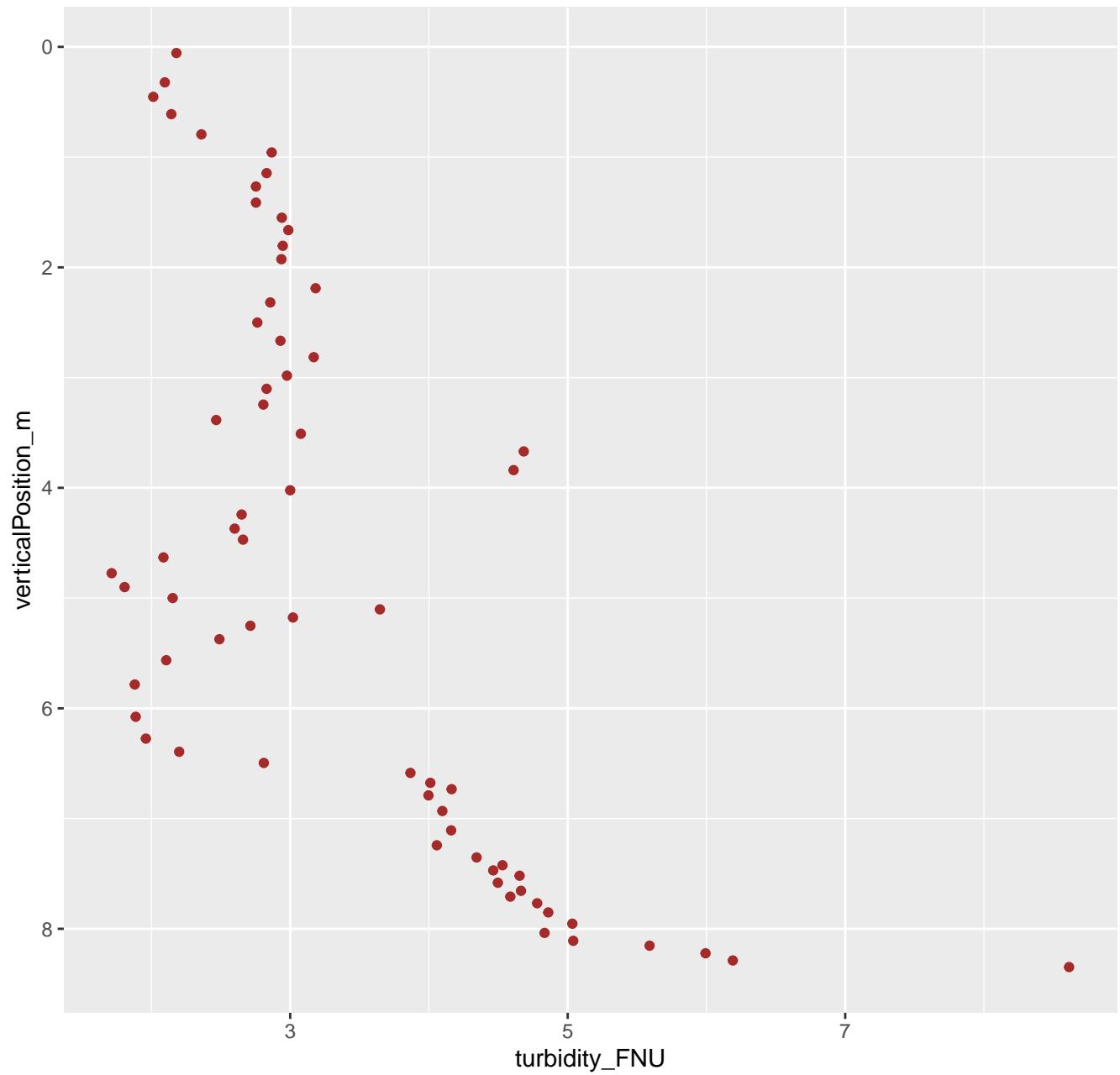
# 110\_2023\_06\_28\_Level1.csv \*\*\*\*Depth vs. time



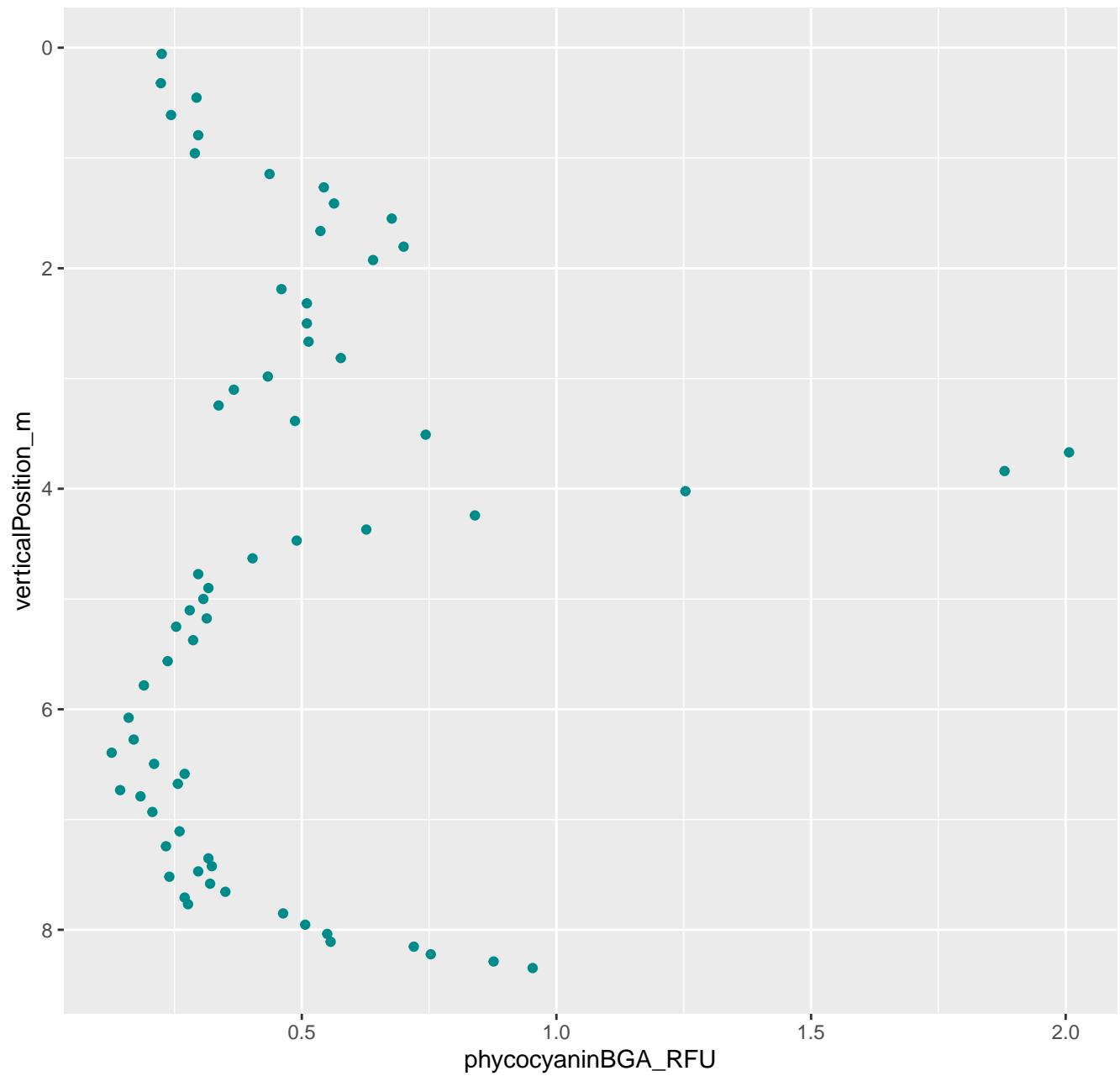
# 110\_2023\_06\_28\_Level1.csv \*\*\*\*Non-decreasing temps



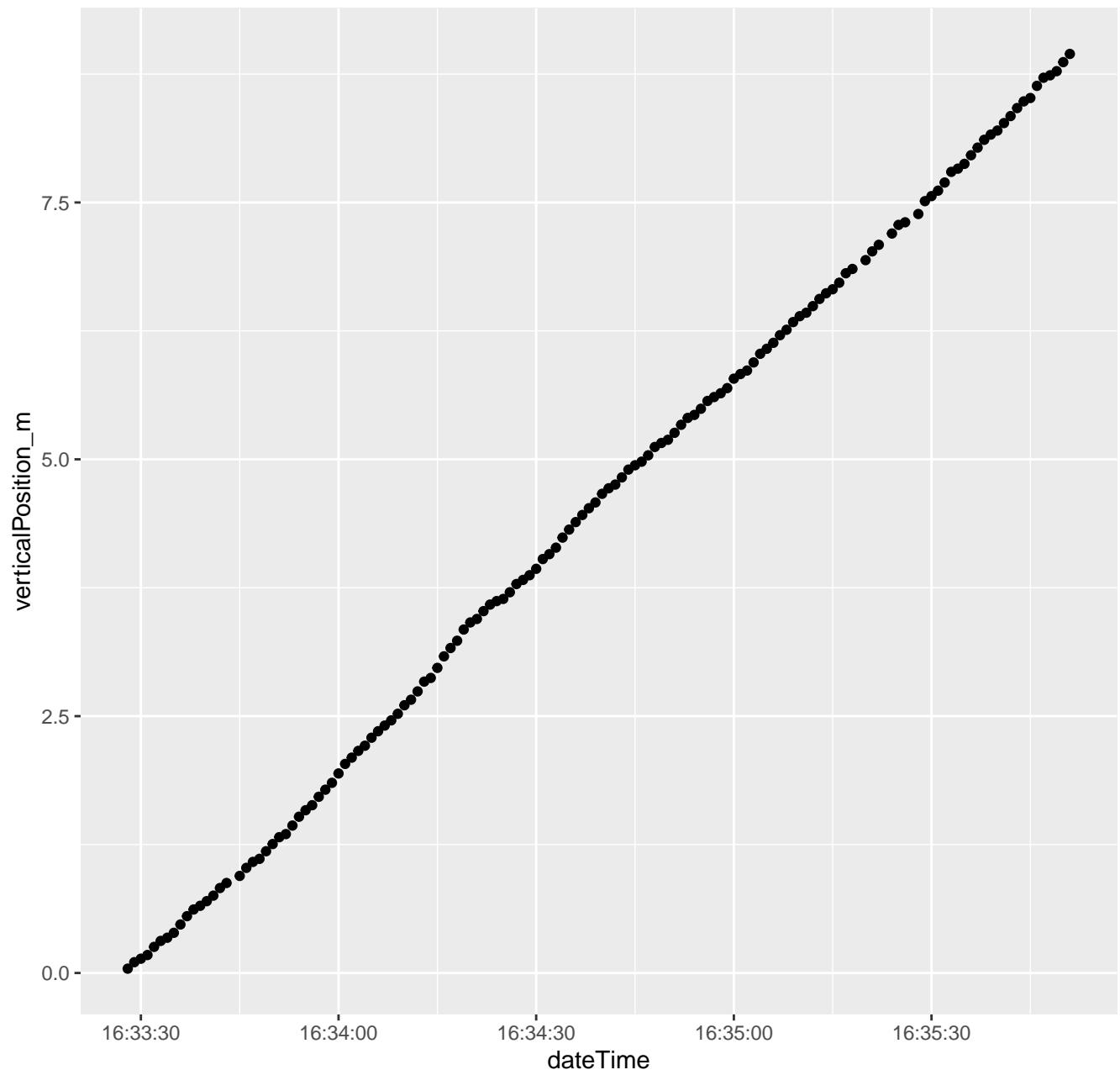
# 110\_2023\_06\_28\_Level1.csv \*\*\*\*Turbidity jumps



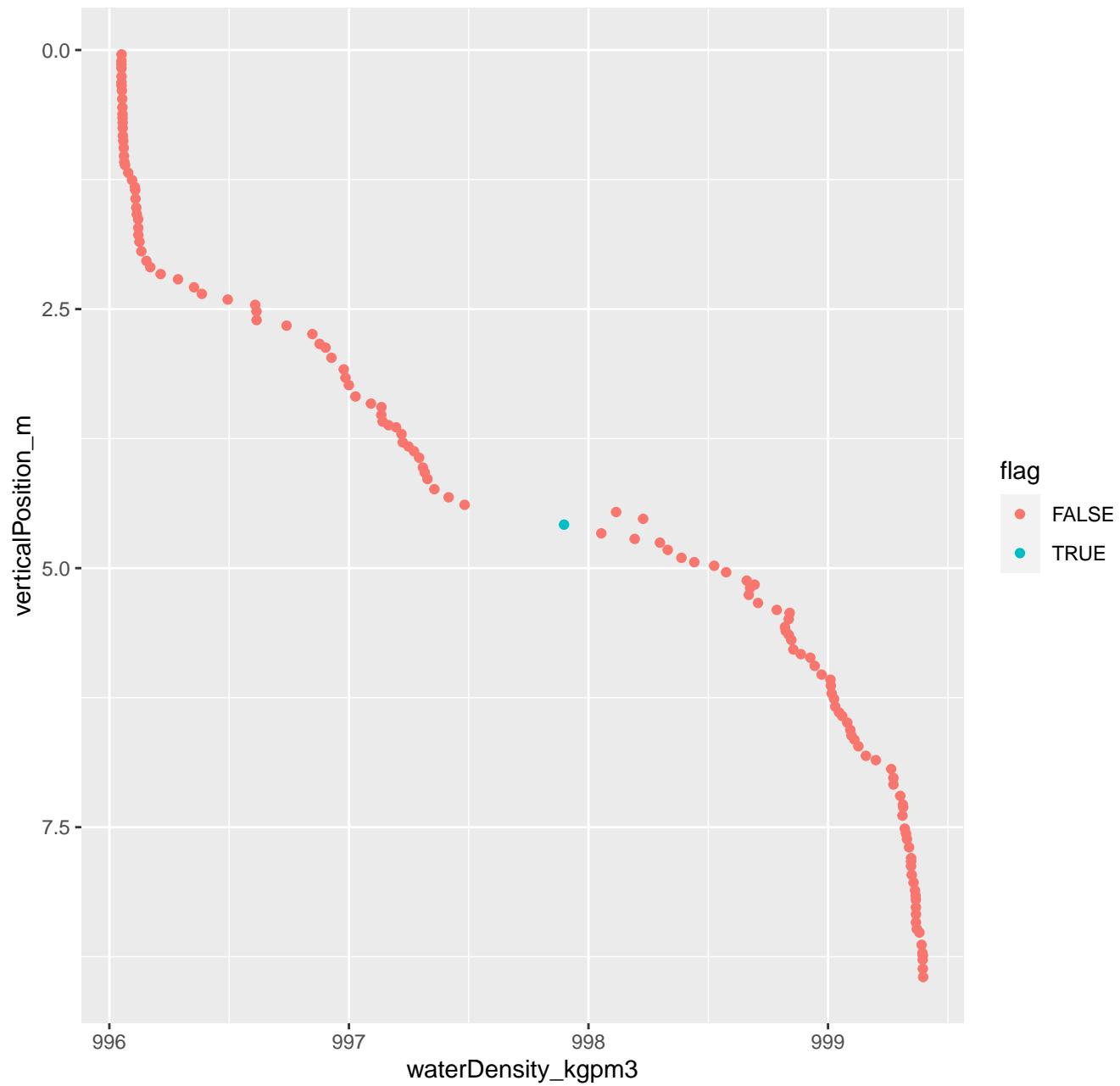
110\_2023\_06\_28\_Level1.csv \*\*\*\*bga jumps

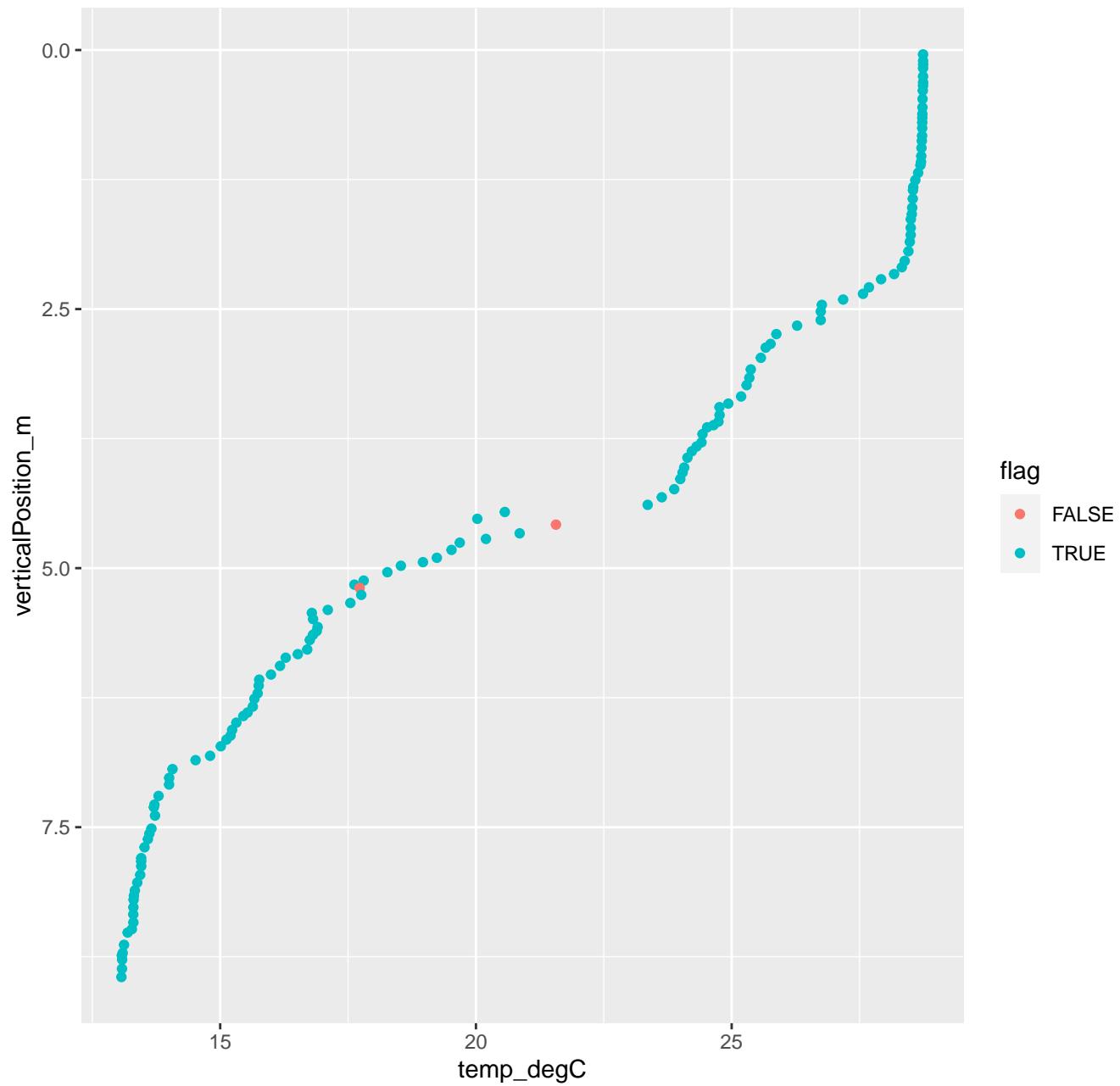


110\_2023\_07\_26\_Level1.csv \*\*\*\*Depth vs. time

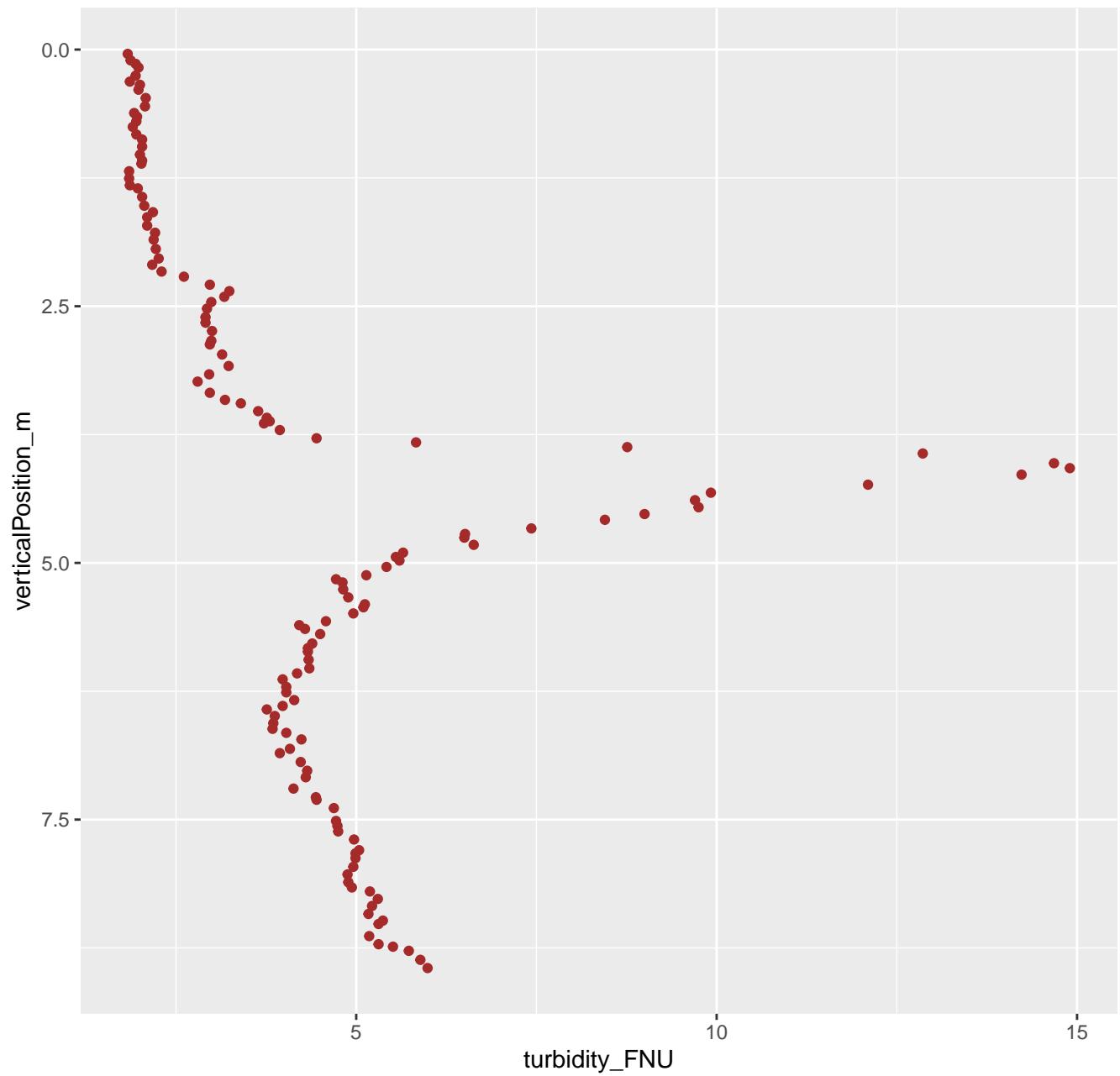


# 110\_2023\_07\_26\_Level1.csv \*\*\*\*Non-monotonic densities

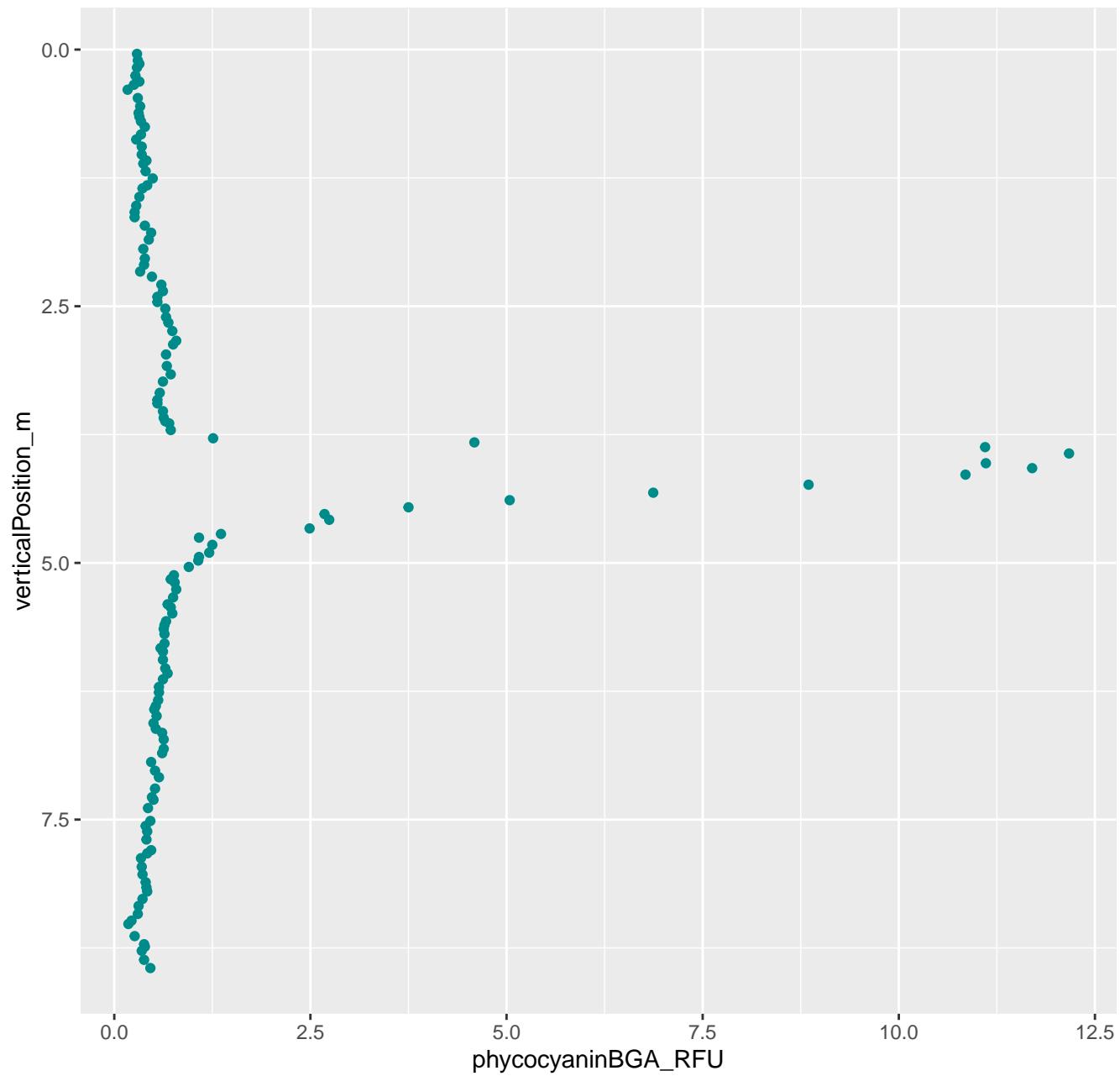




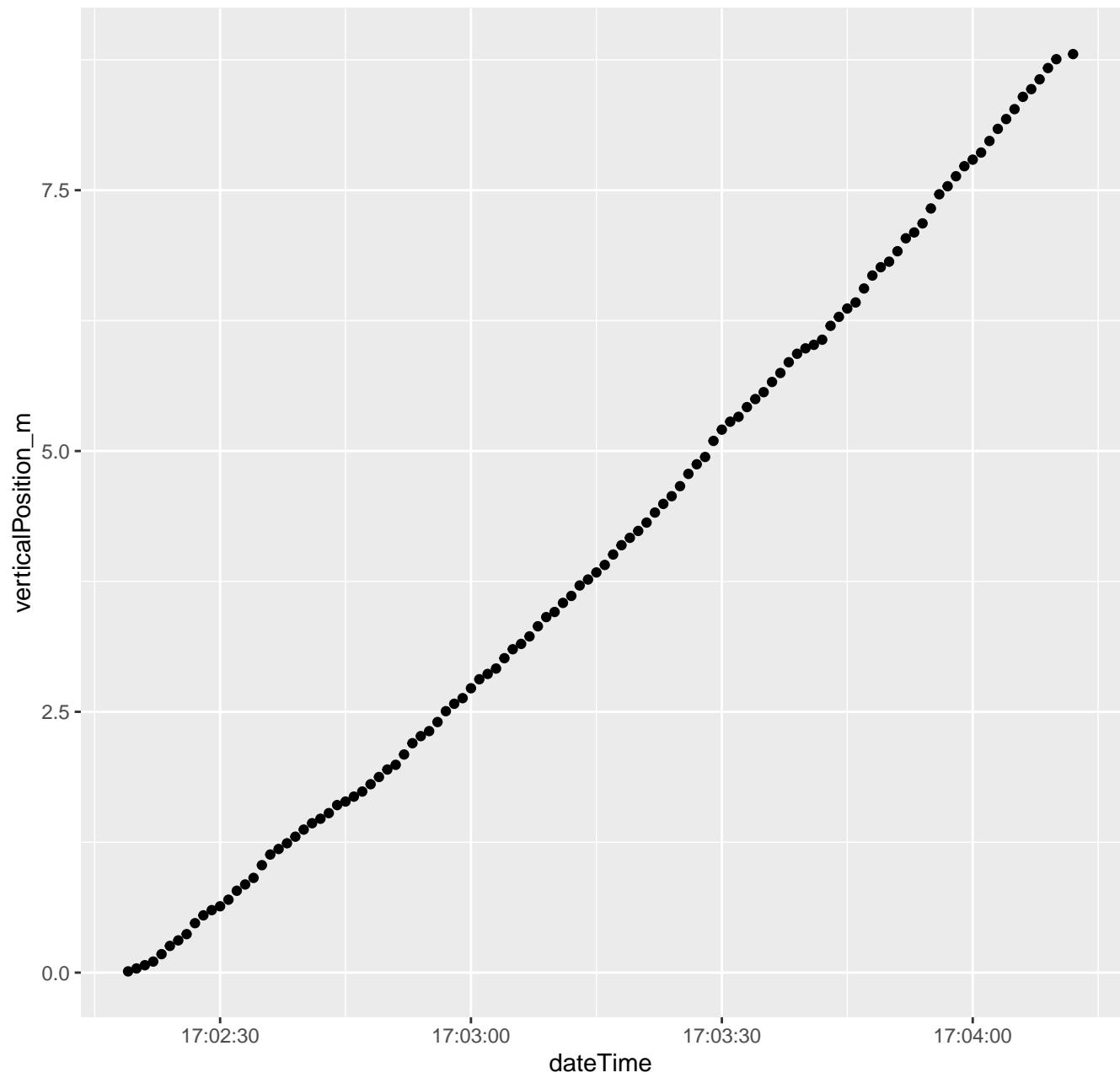
# 110\_2023\_07\_26\_Level1.csv \*\*\*\*Turbidity jumps



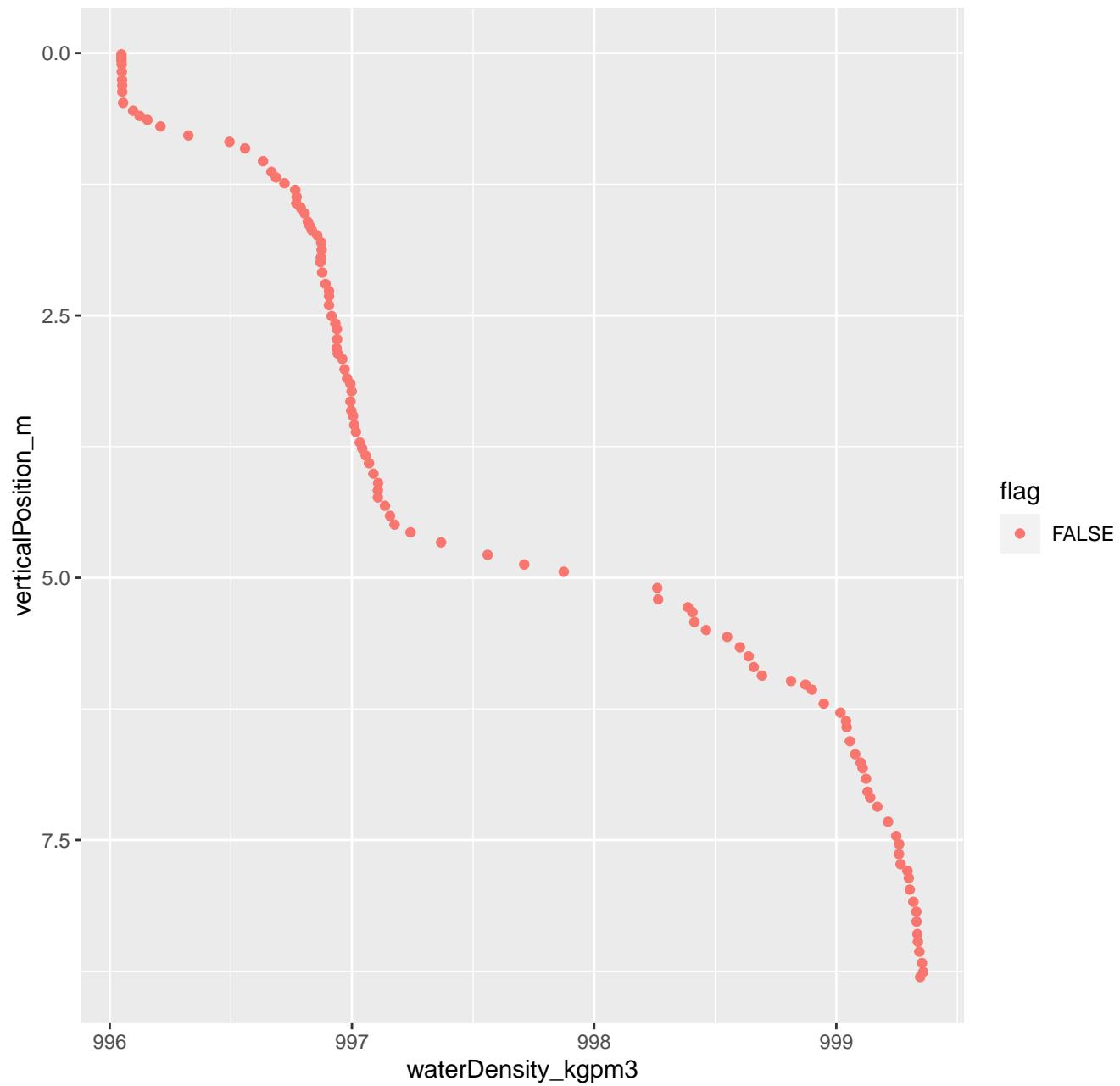
# 110\_2023\_07\_26\_Level1.csv \*\*\*\*bga jumps

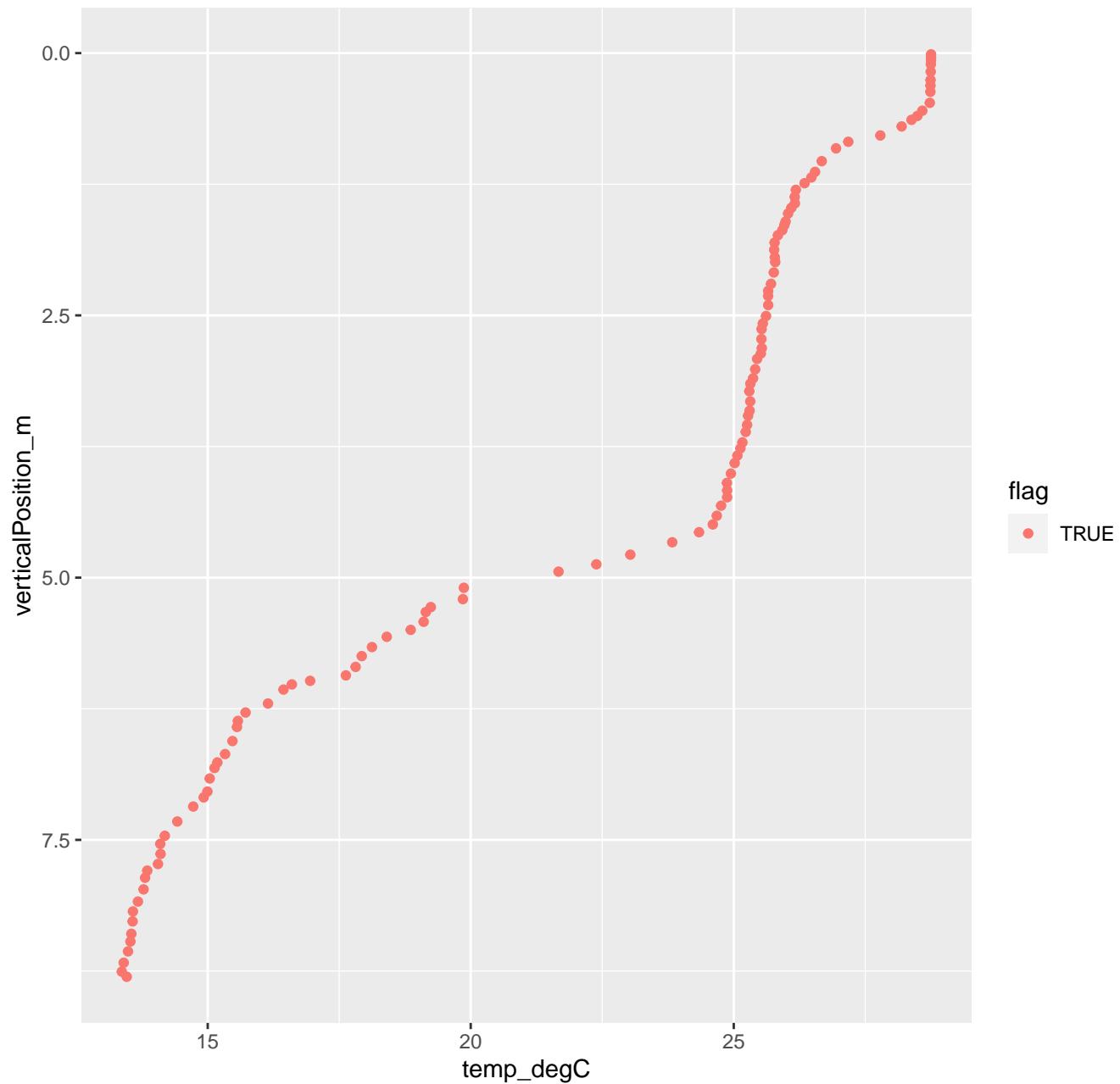


## 110\_2023\_08\_16\_Level1.csv \*\*\*\*Depth vs. time

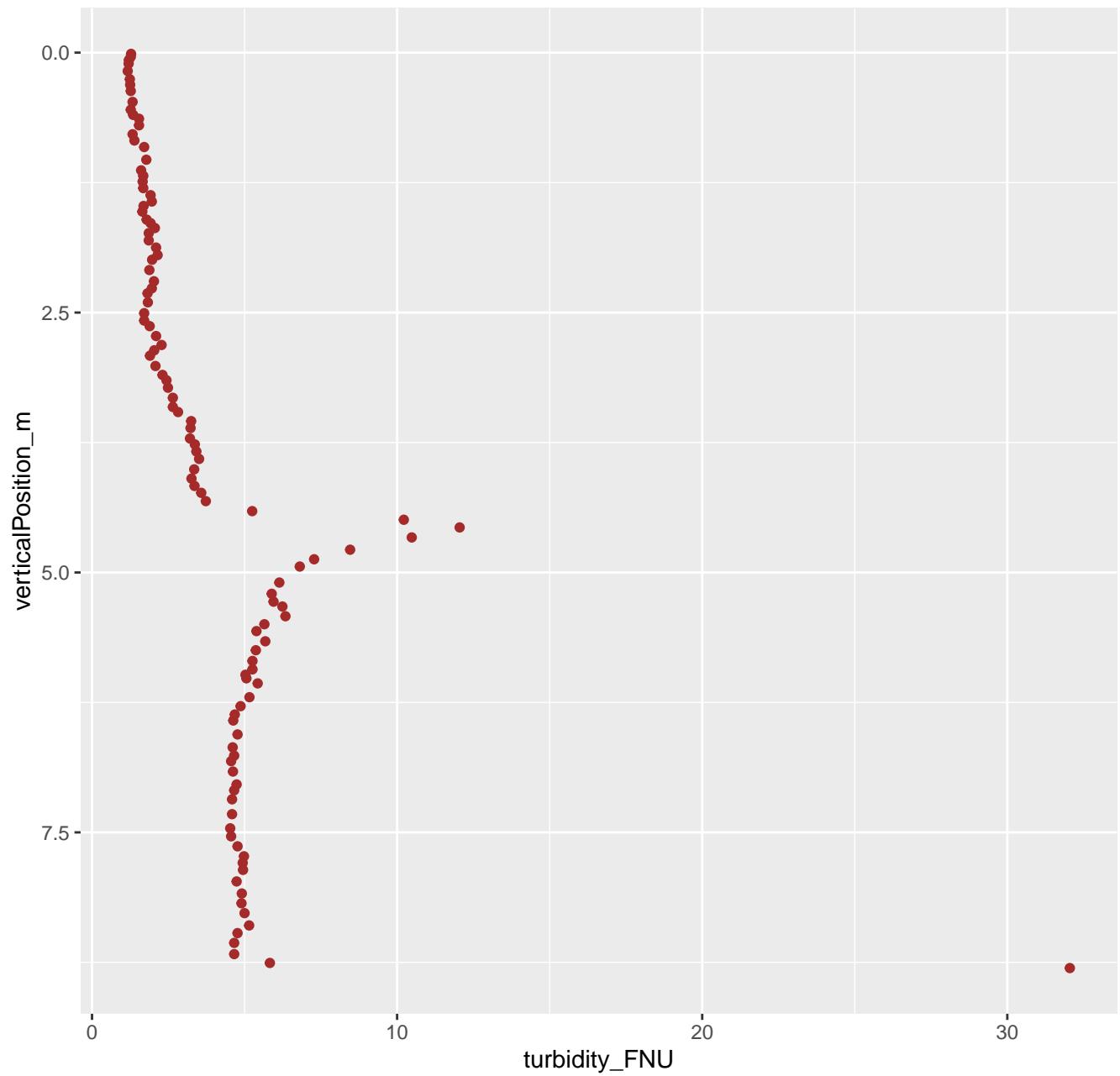


# 110\_2023\_08\_16\_Level1.csv \*\*\*\*Non-monotonic densities

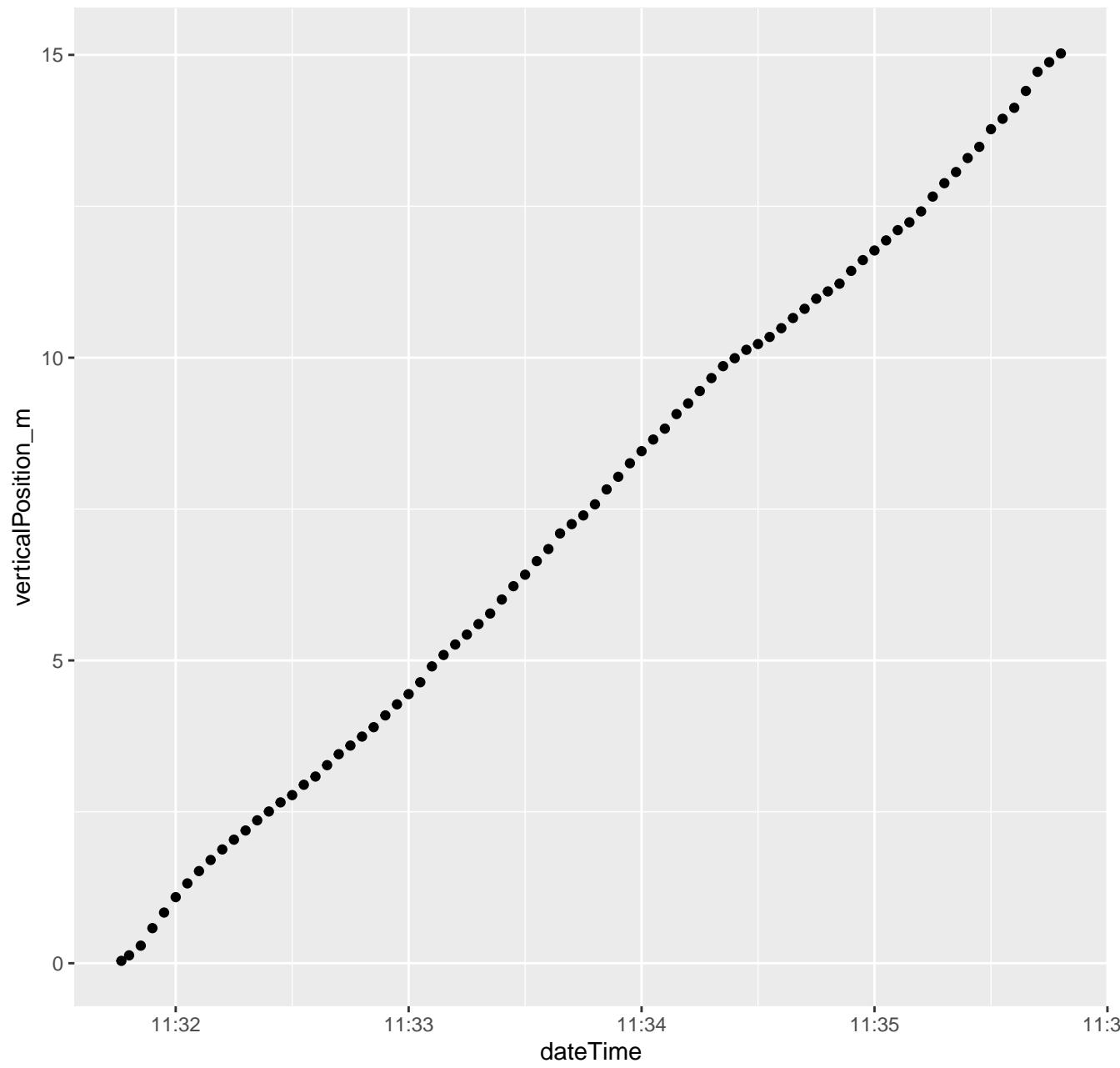




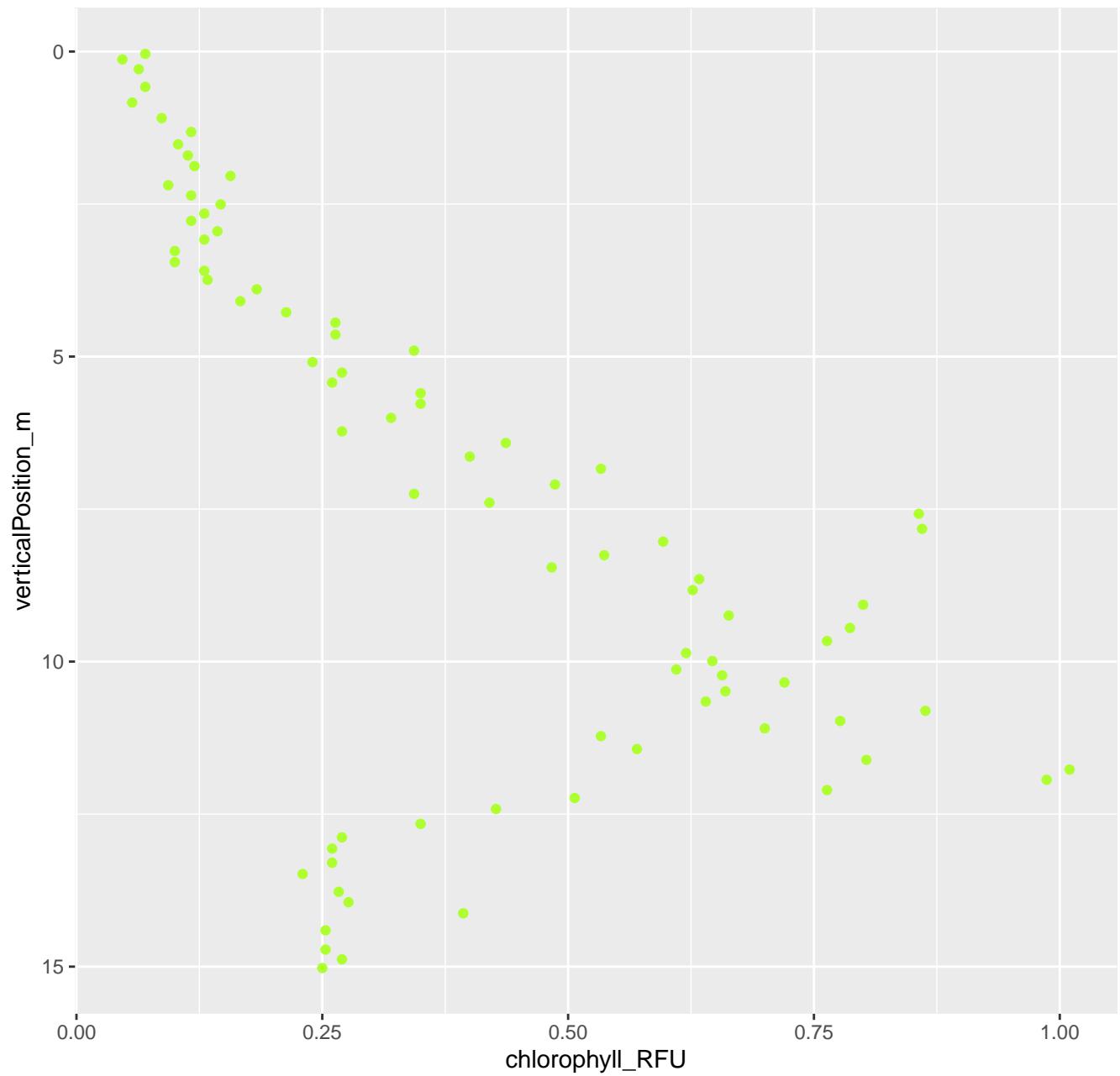
# 110\_2023\_08\_16\_Level1.csv \*\*\*\*Turbidity jumps



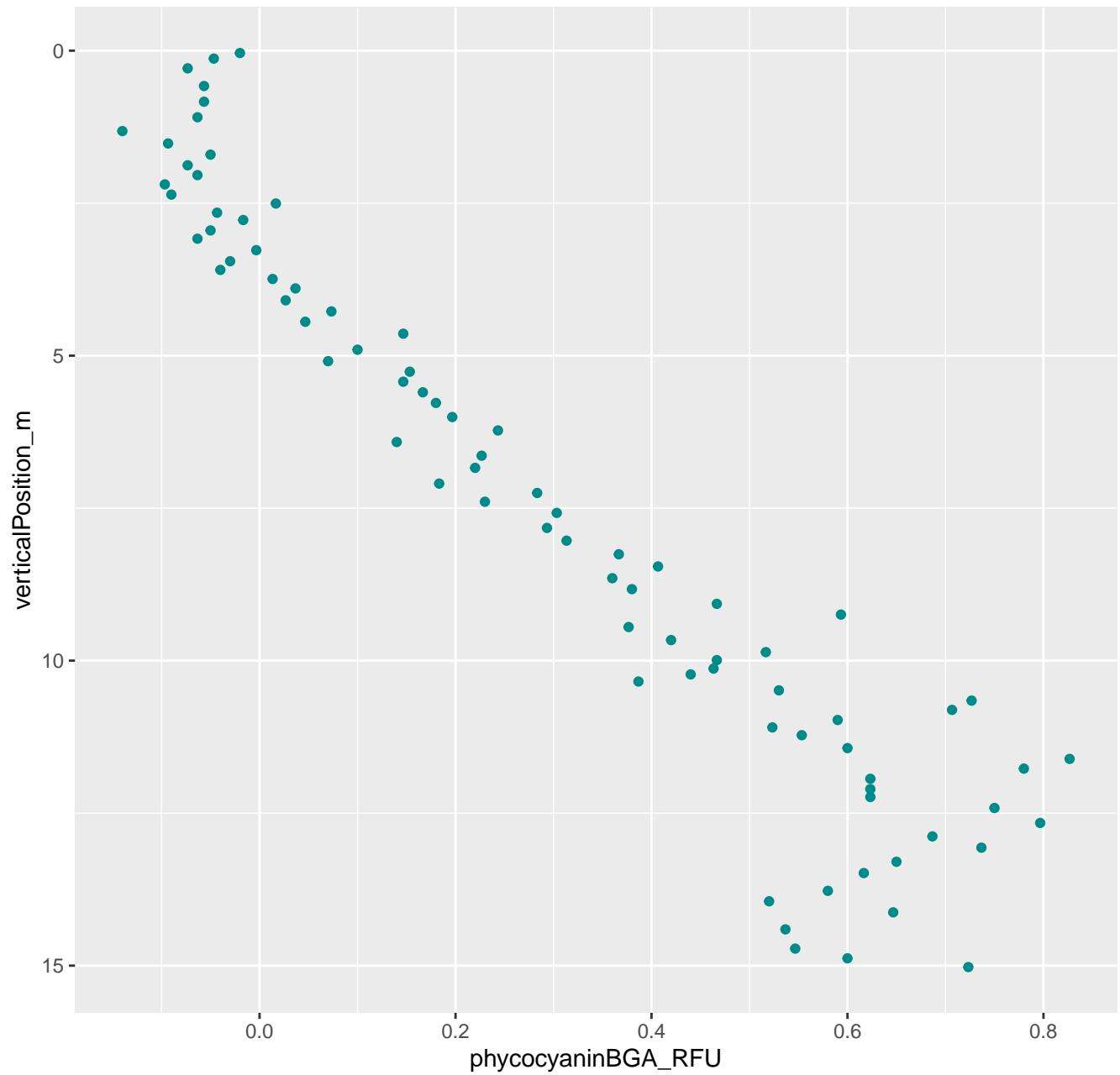
# 112\_2023\_06\_06\_Level1.csv \*\*\*\*Depth vs. time



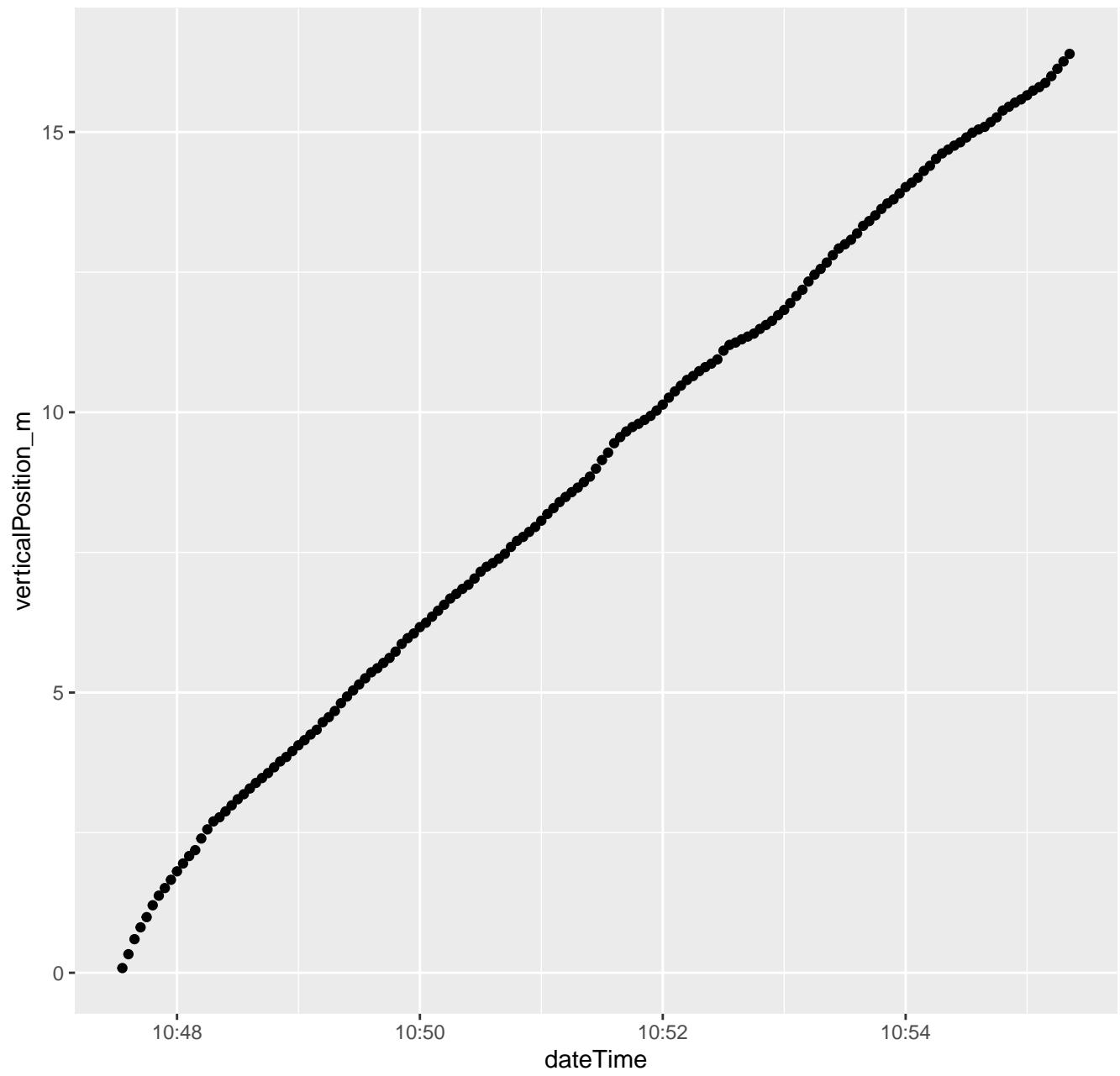
# 112\_2023\_06\_06\_Level1.csv \*\*\*\*chl jumps



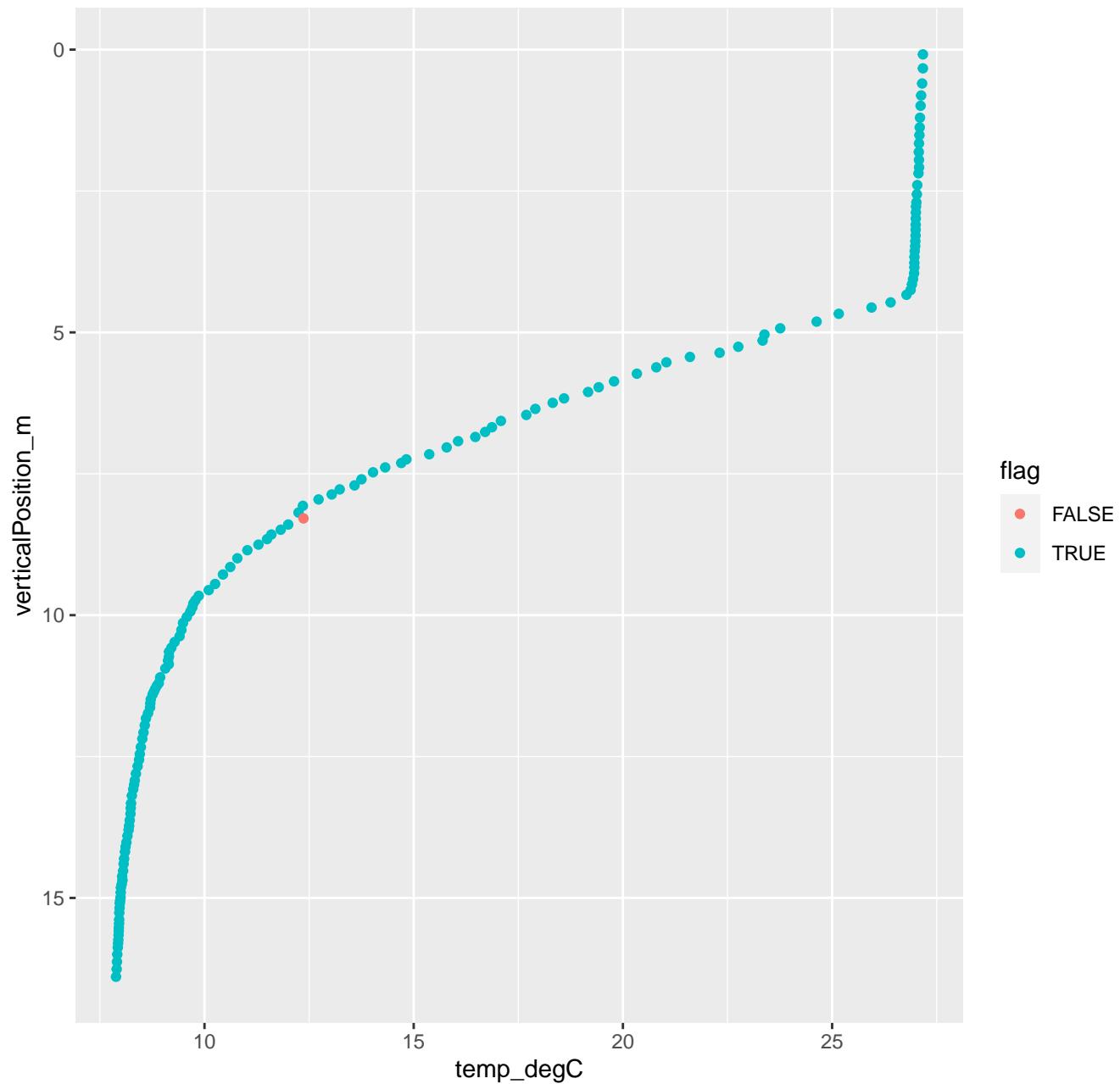
# 112\_2023\_06\_06\_Level1.csv \*\*\*\*bga jumps



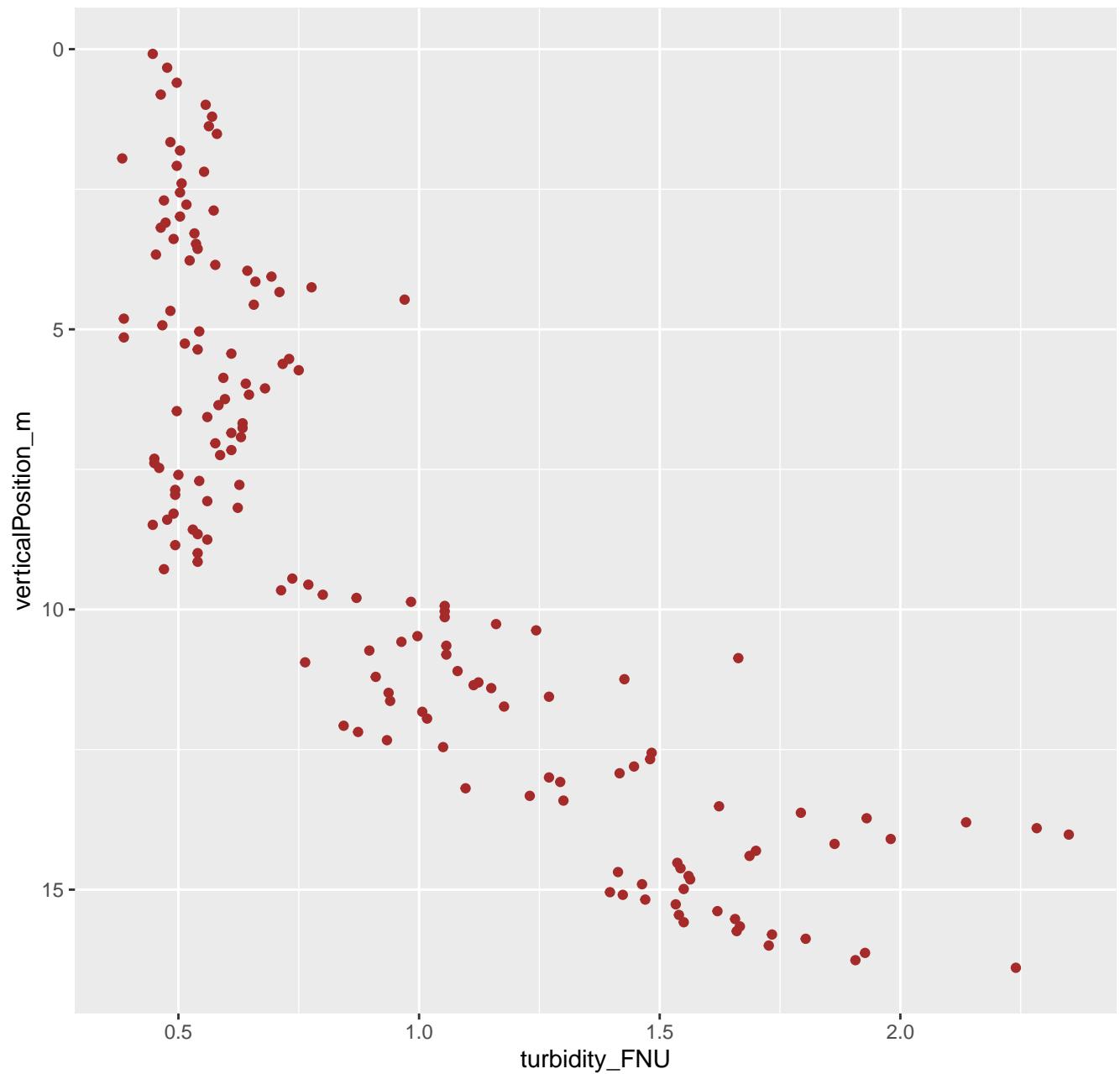
112\_2023\_06\_27\_Level1.csv \*\*\*\*Depth vs. time



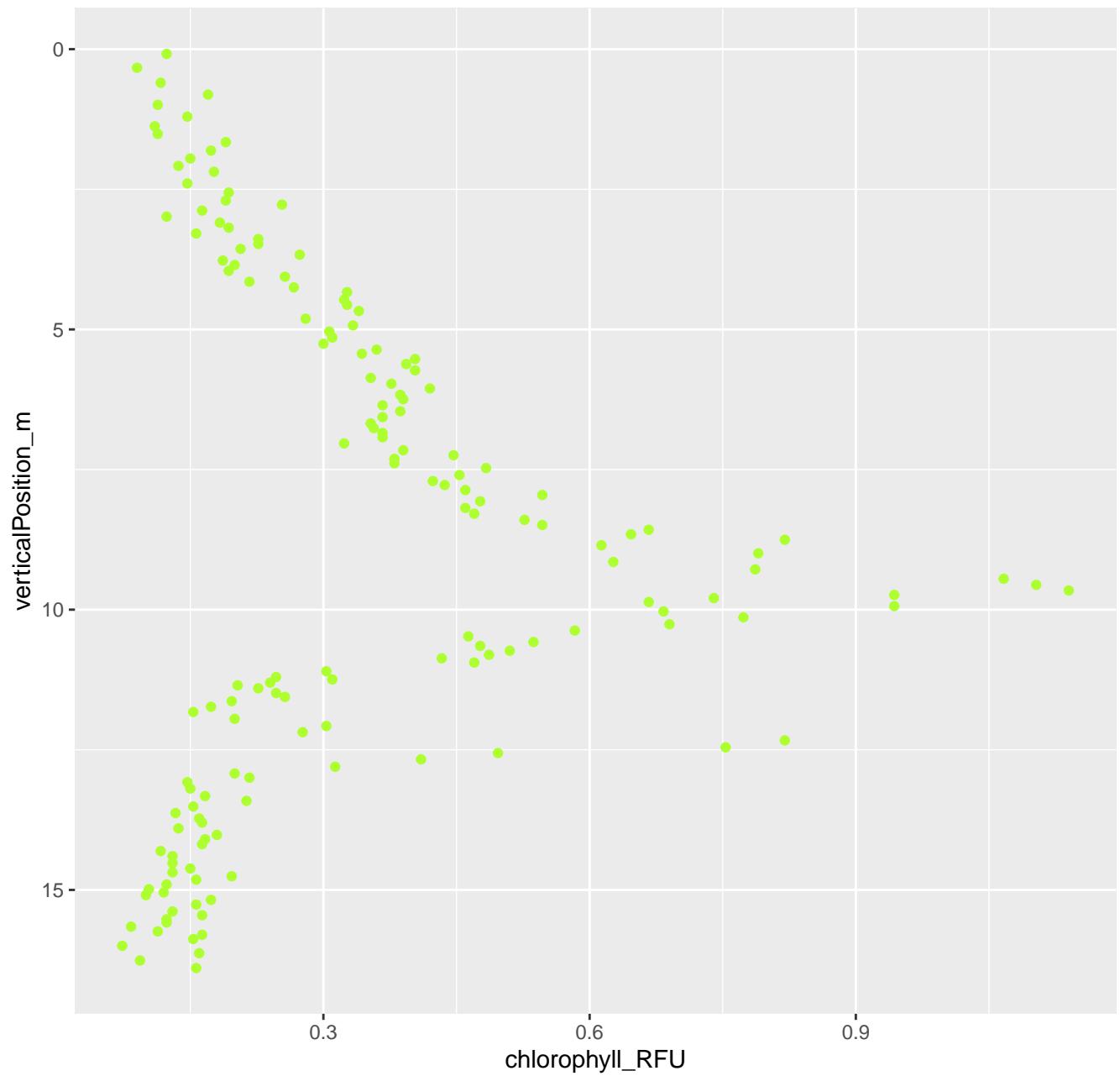
# 112\_2023\_06\_27\_Level1.csv \*\*\*\*Non-decreasing temps



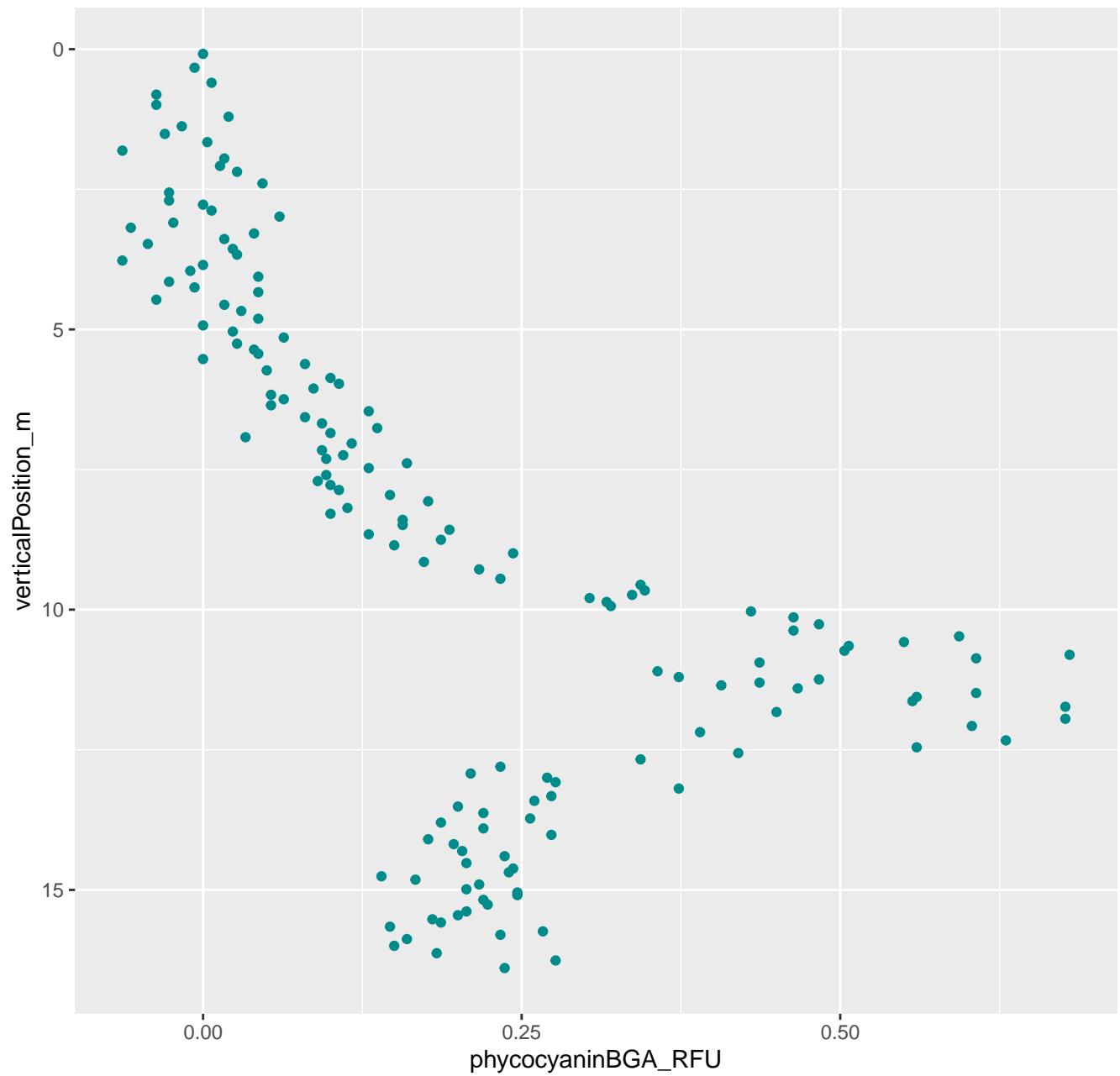
# 112\_2023\_06\_27\_Level1.csv \*\*\*\*Turbidity jumps



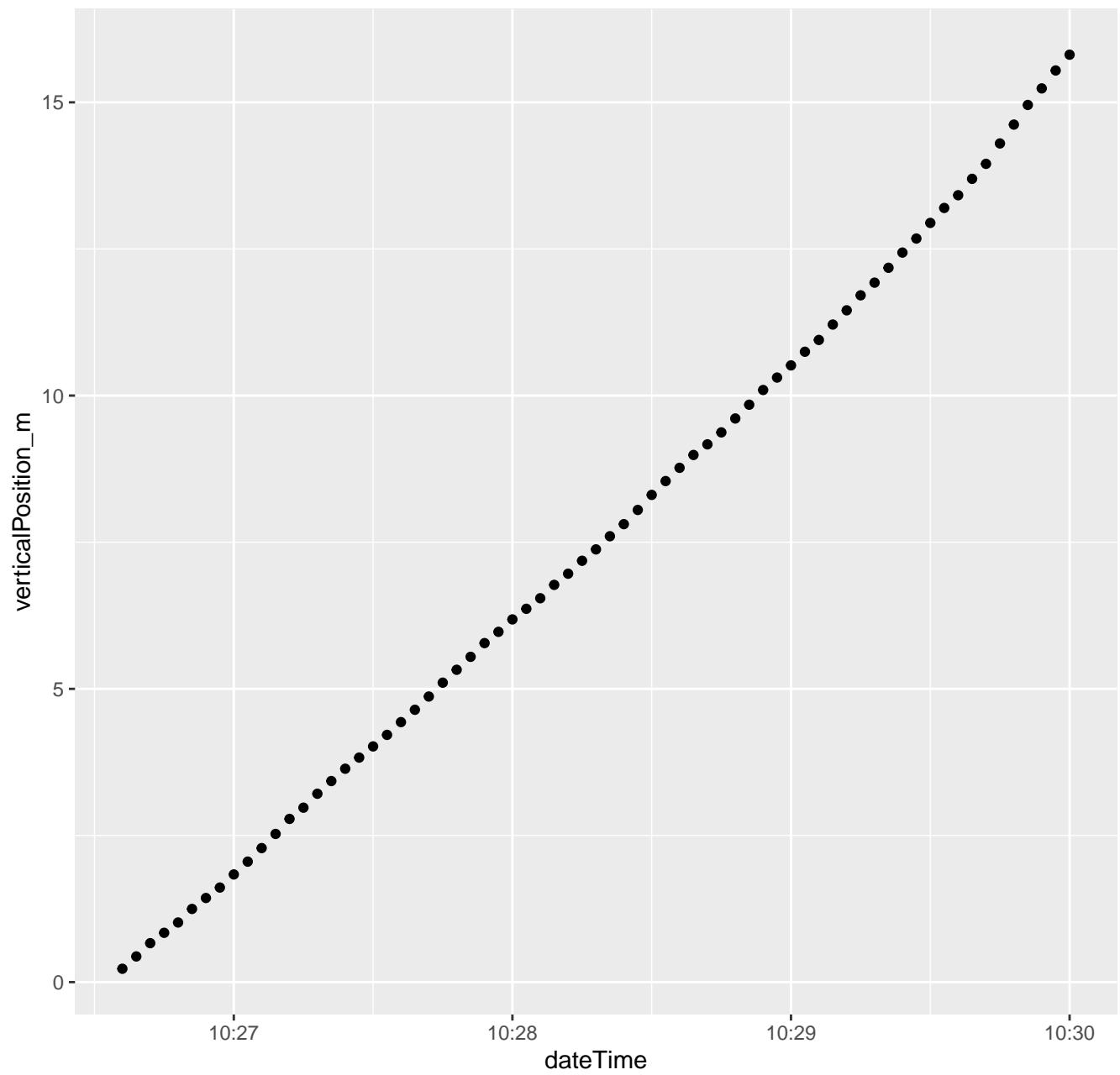
# 112\_2023\_06\_27\_Level1.csv \*\*\*\*chl jumps



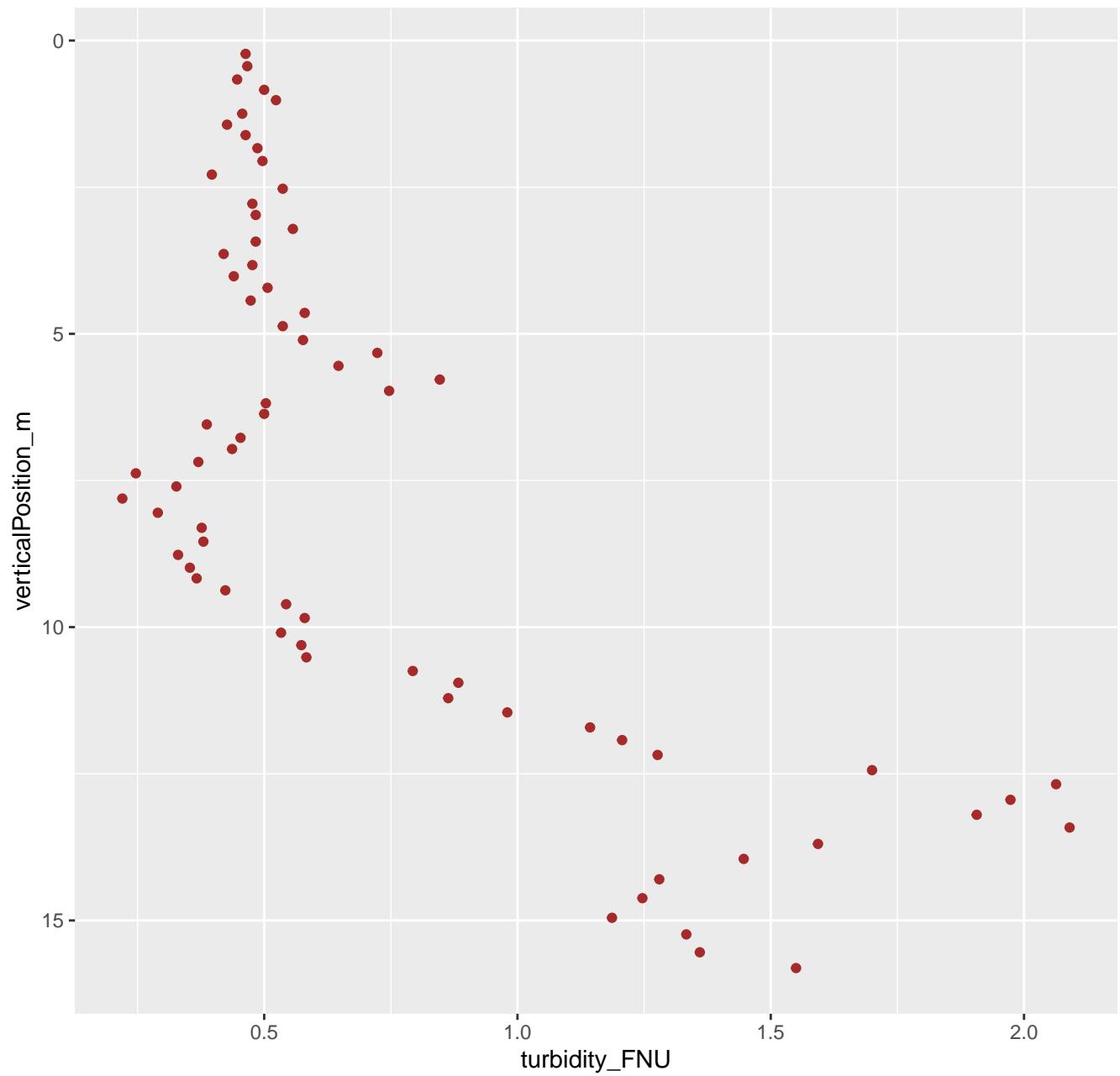
# 112\_2023\_06\_27\_Level1.csv \*\*\*\*bga jumps



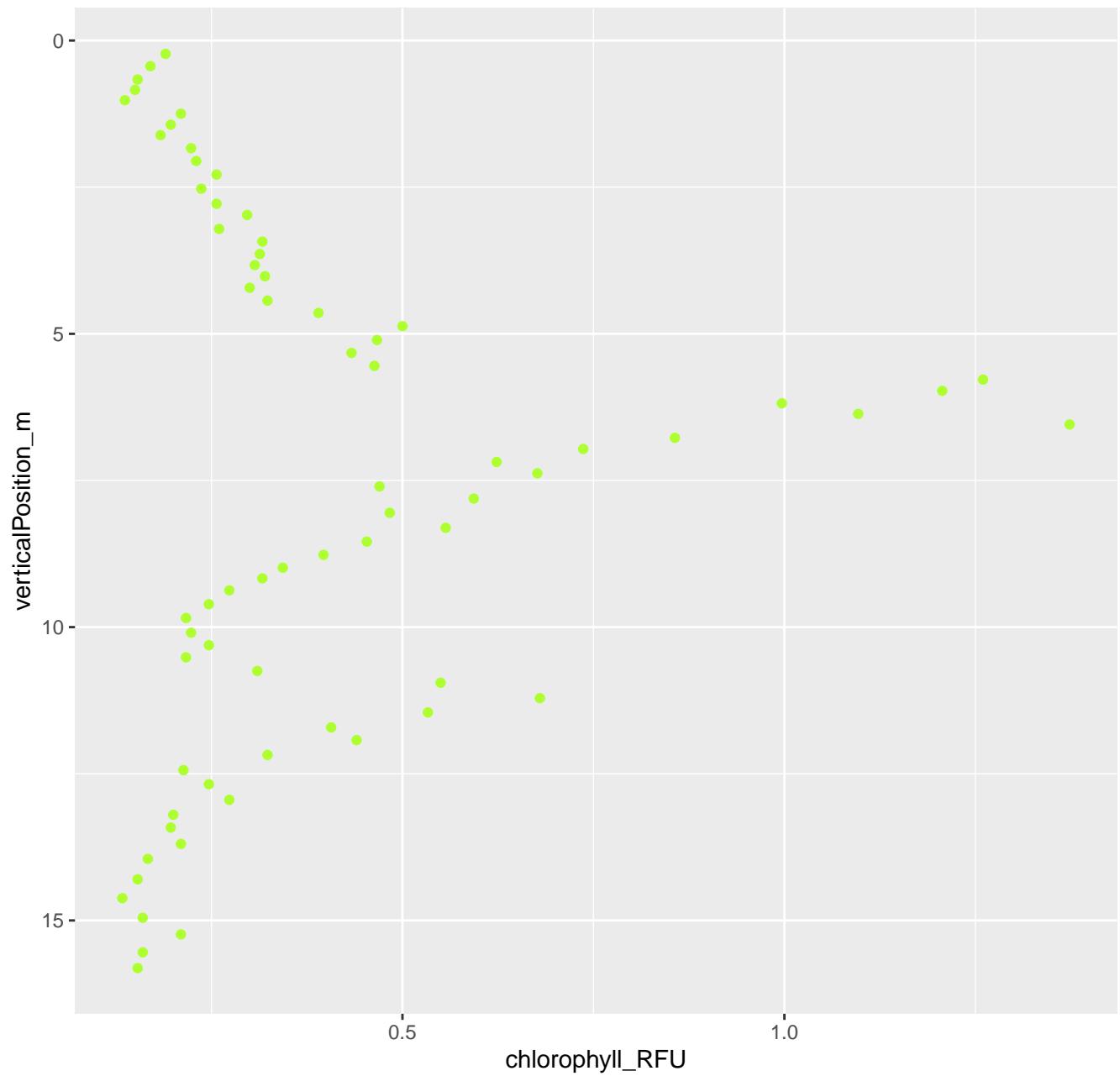
# 112\_2023\_07\_25\_Level1.csv \*\*\*\*Depth vs. time



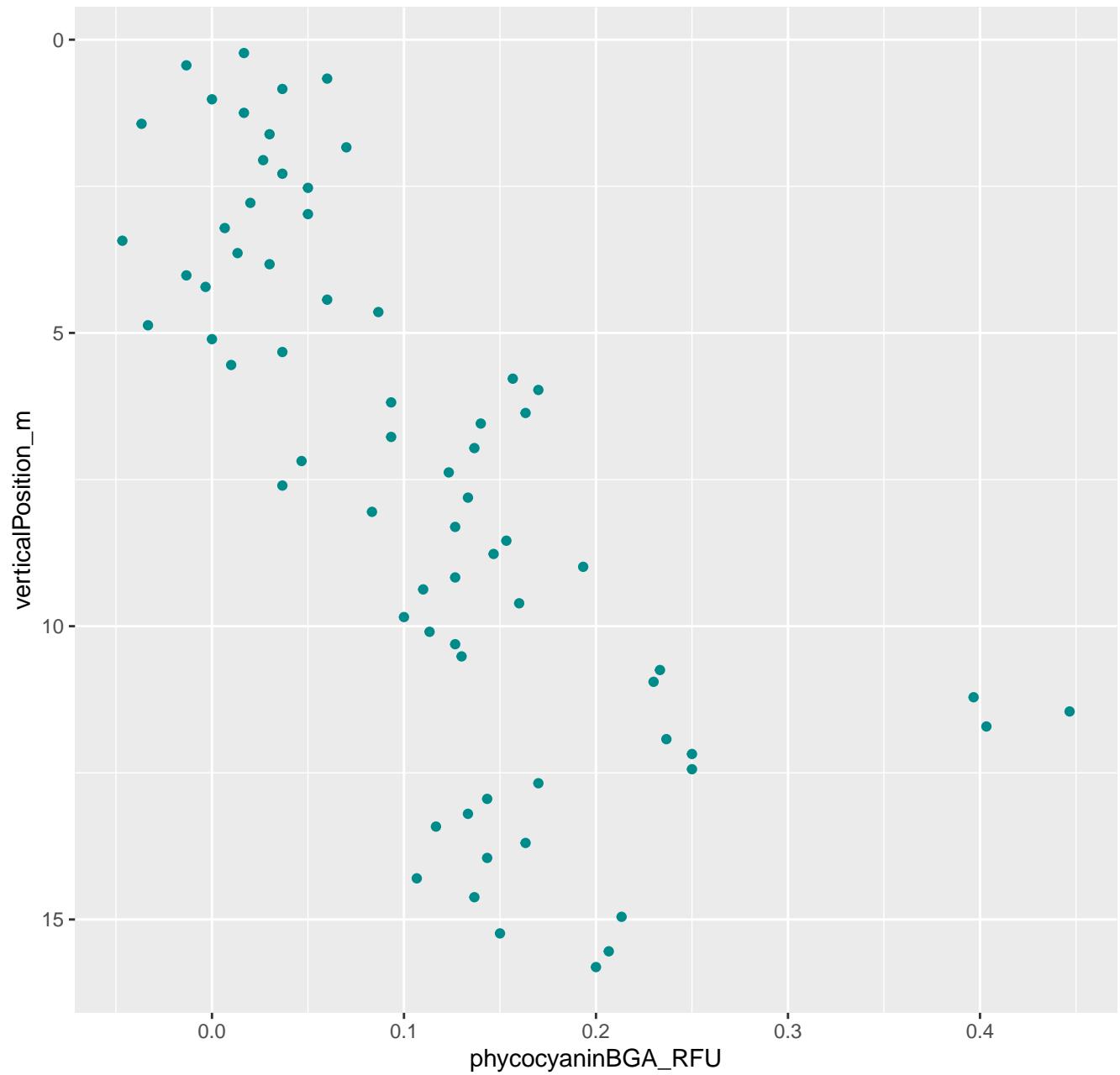
# 112\_2023\_07\_25\_Level1.csv \*\*\*\*Turbidity jumps



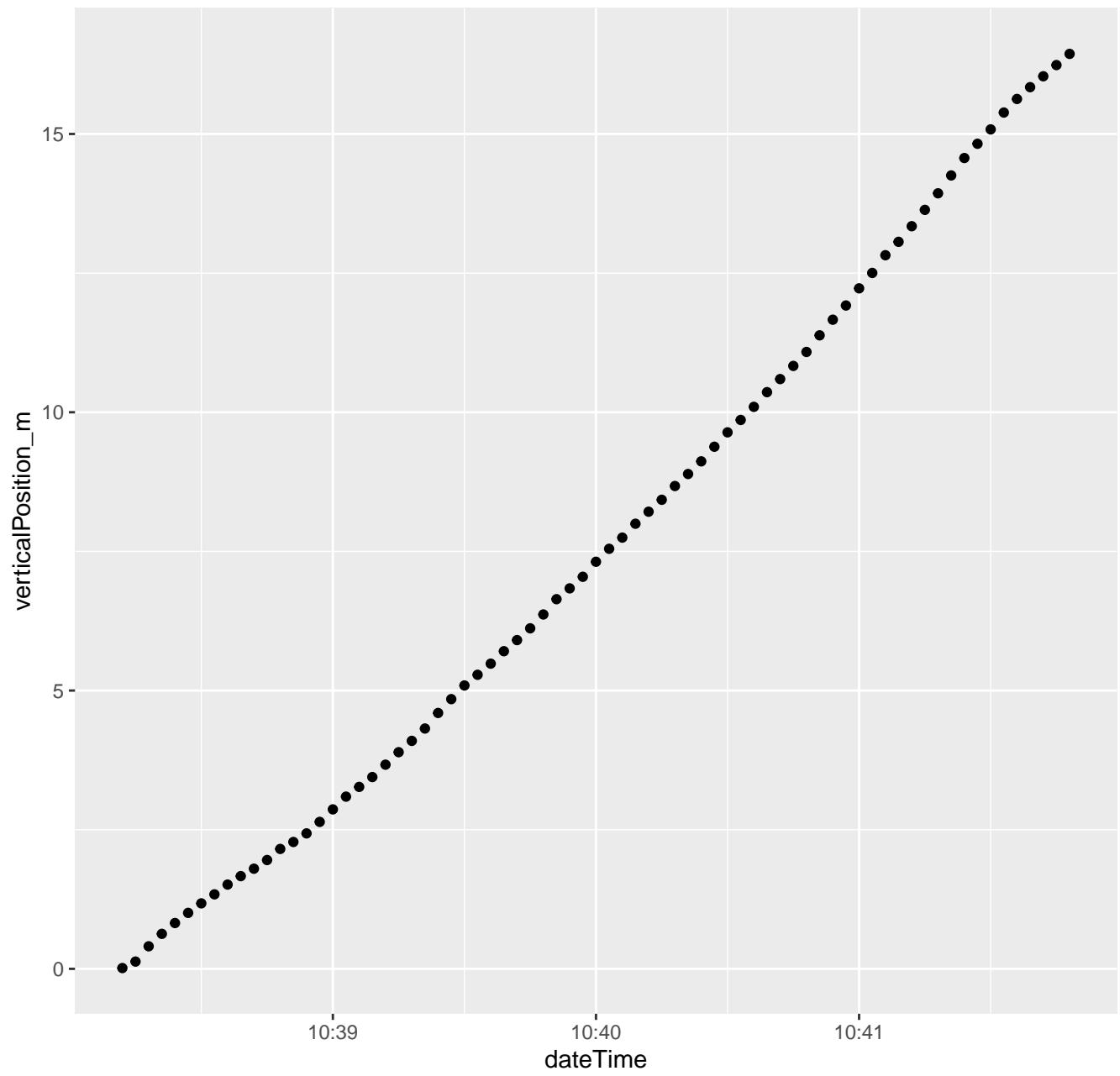
# 112\_2023\_07\_25\_Level1.csv \*\*\*\*chl jumps



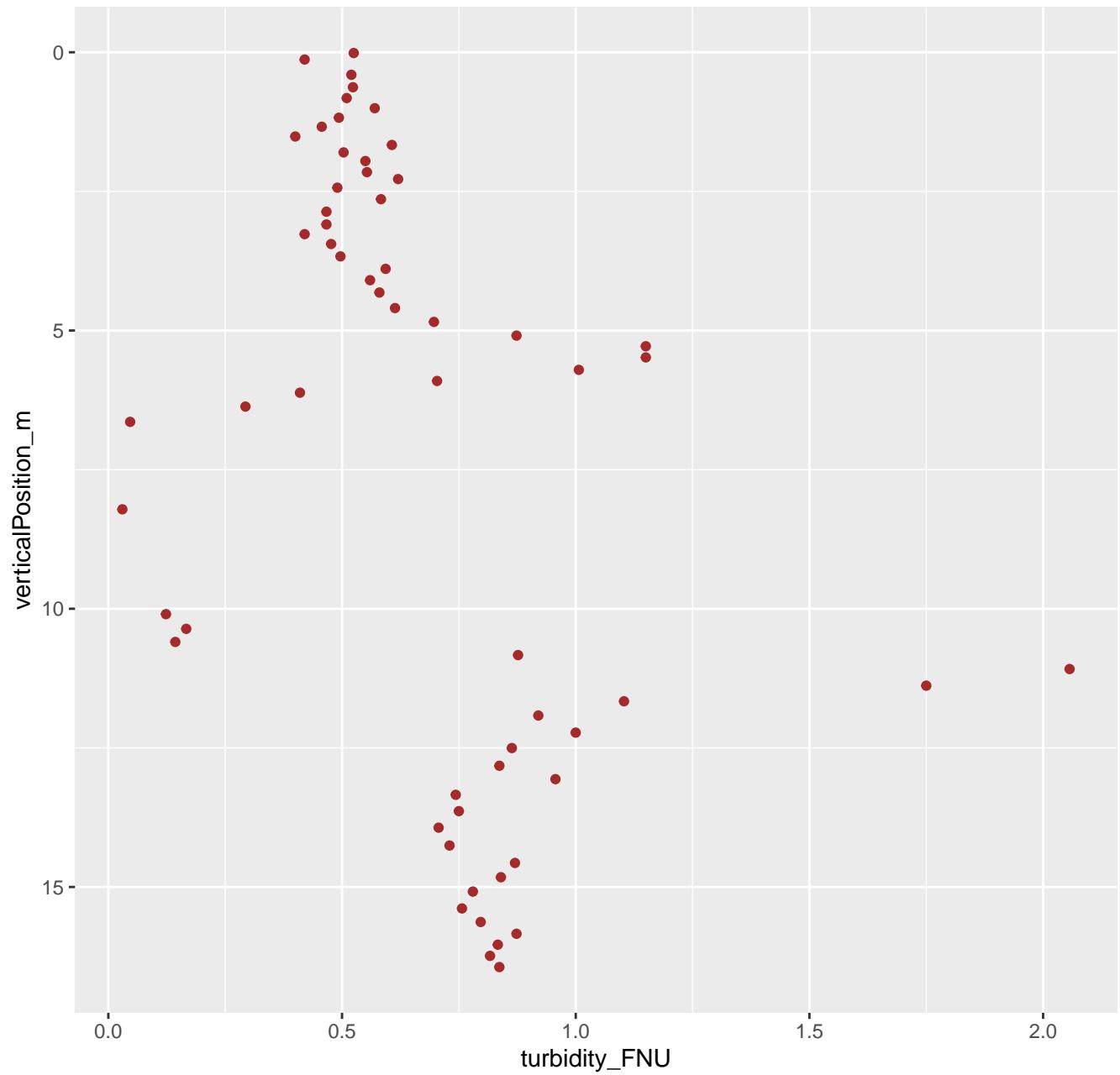
# 112\_2023\_07\_25\_Level1.csv \*\*\*\*bga jumps



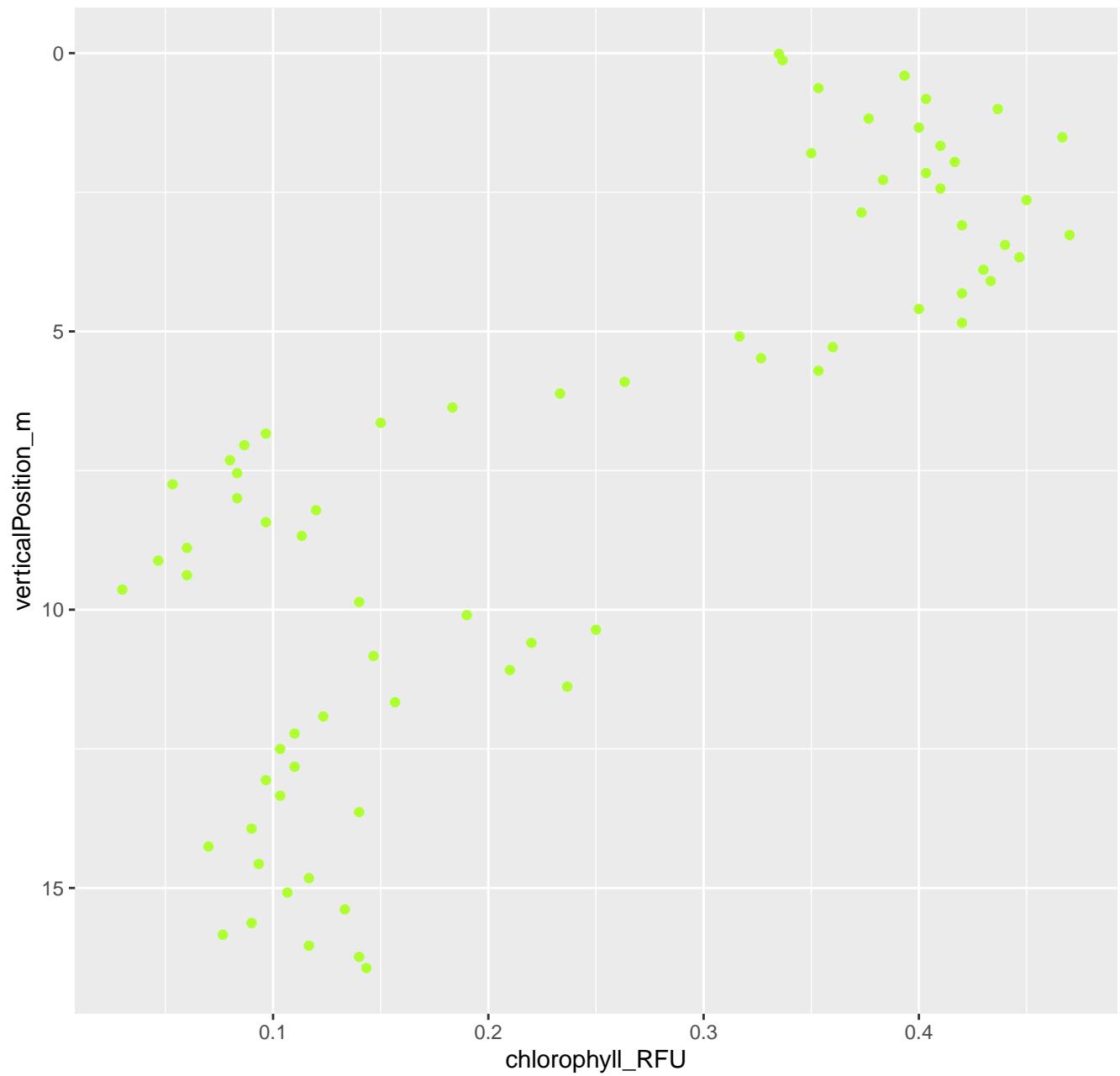
112\_2023\_08\_15\_Level1.csv \*\*\*\*Depth vs. time



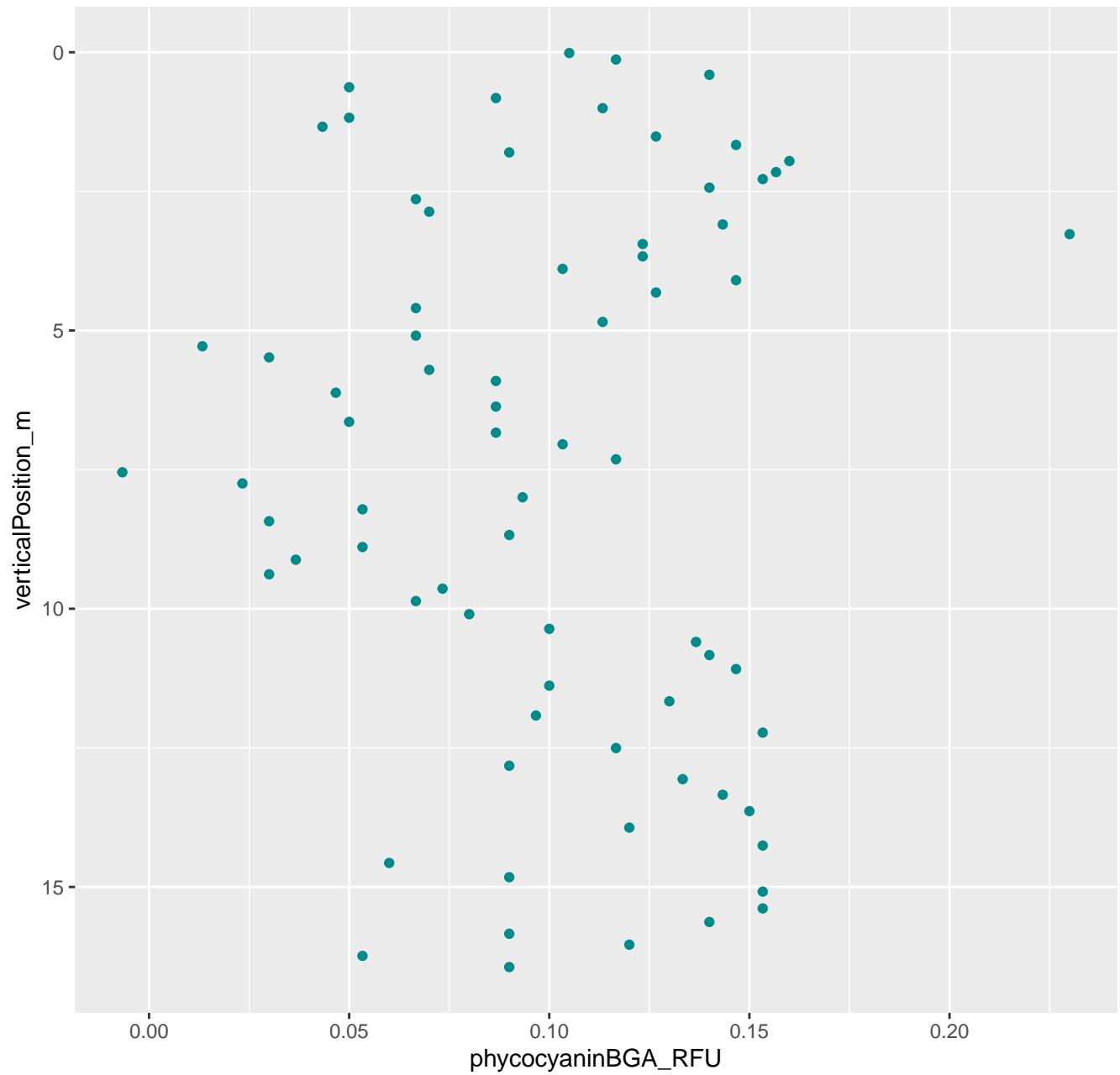
# 112\_2023\_08\_15\_Level1.csv \*\*\*\*Turbidity jumps



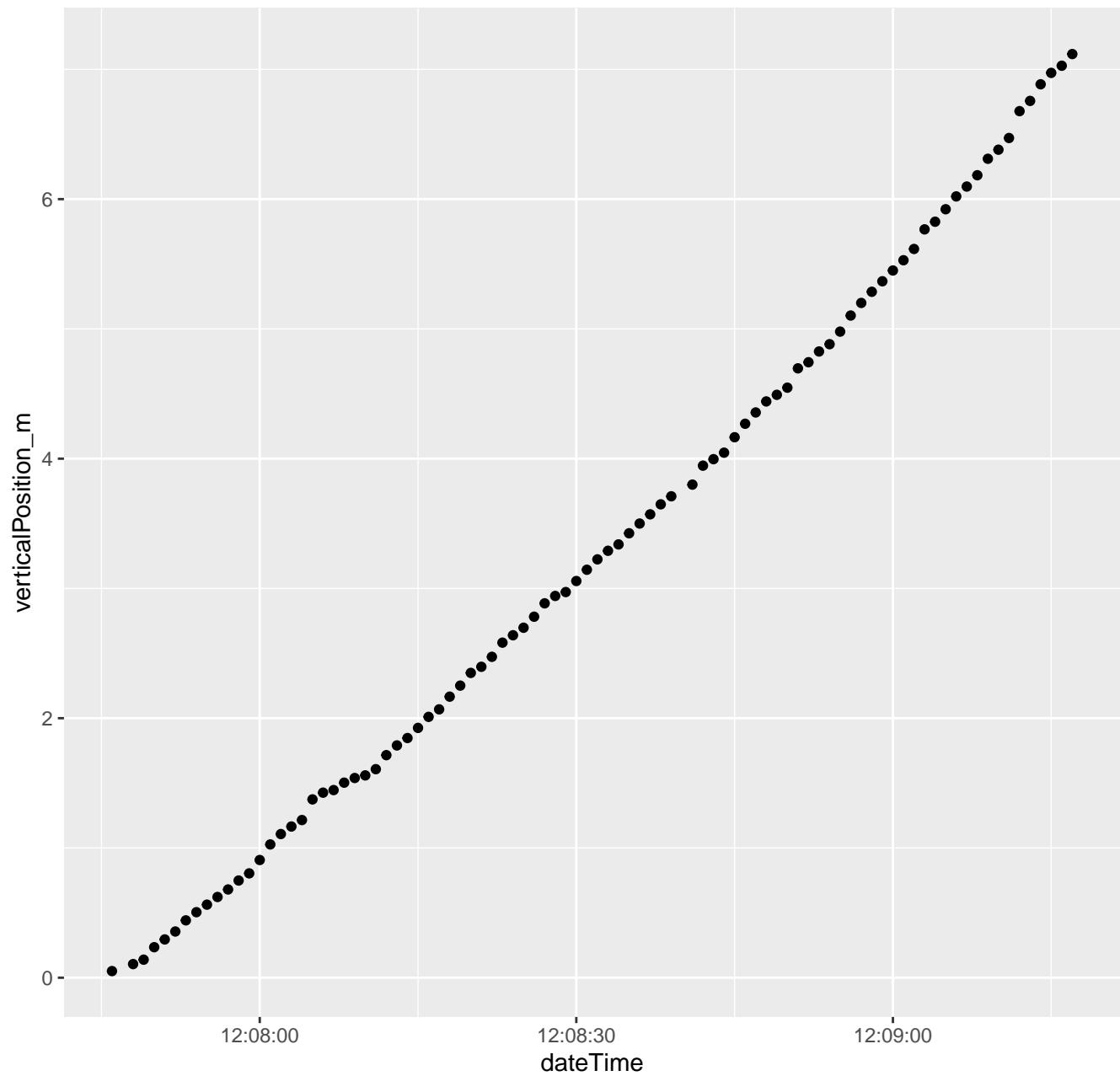
# 112\_2023\_08\_15\_Level1.csv \*\*\*\*chl jumps



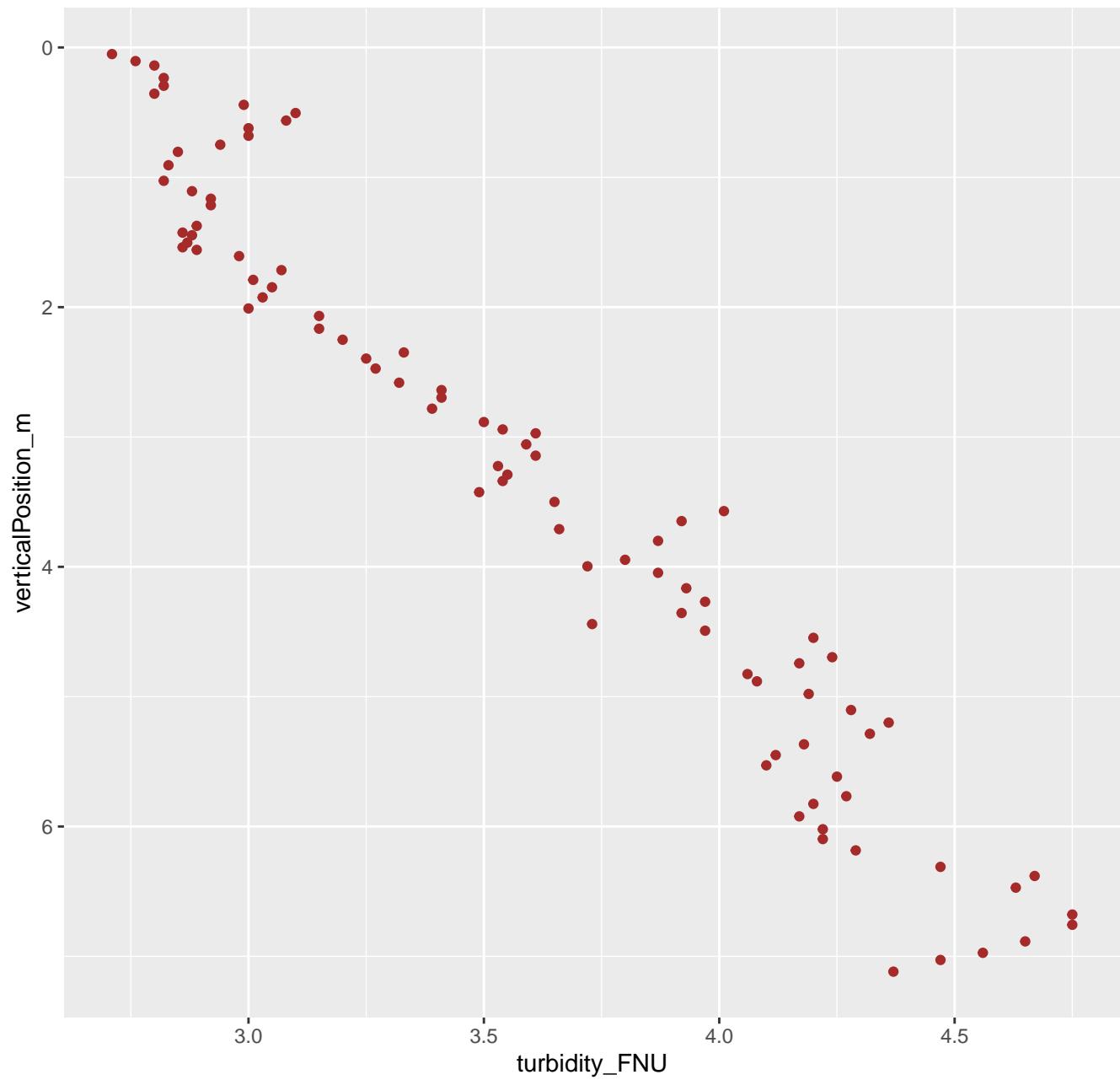
# 112\_2023\_08\_15\_Level1.csv \*\*\*\*bga jumps



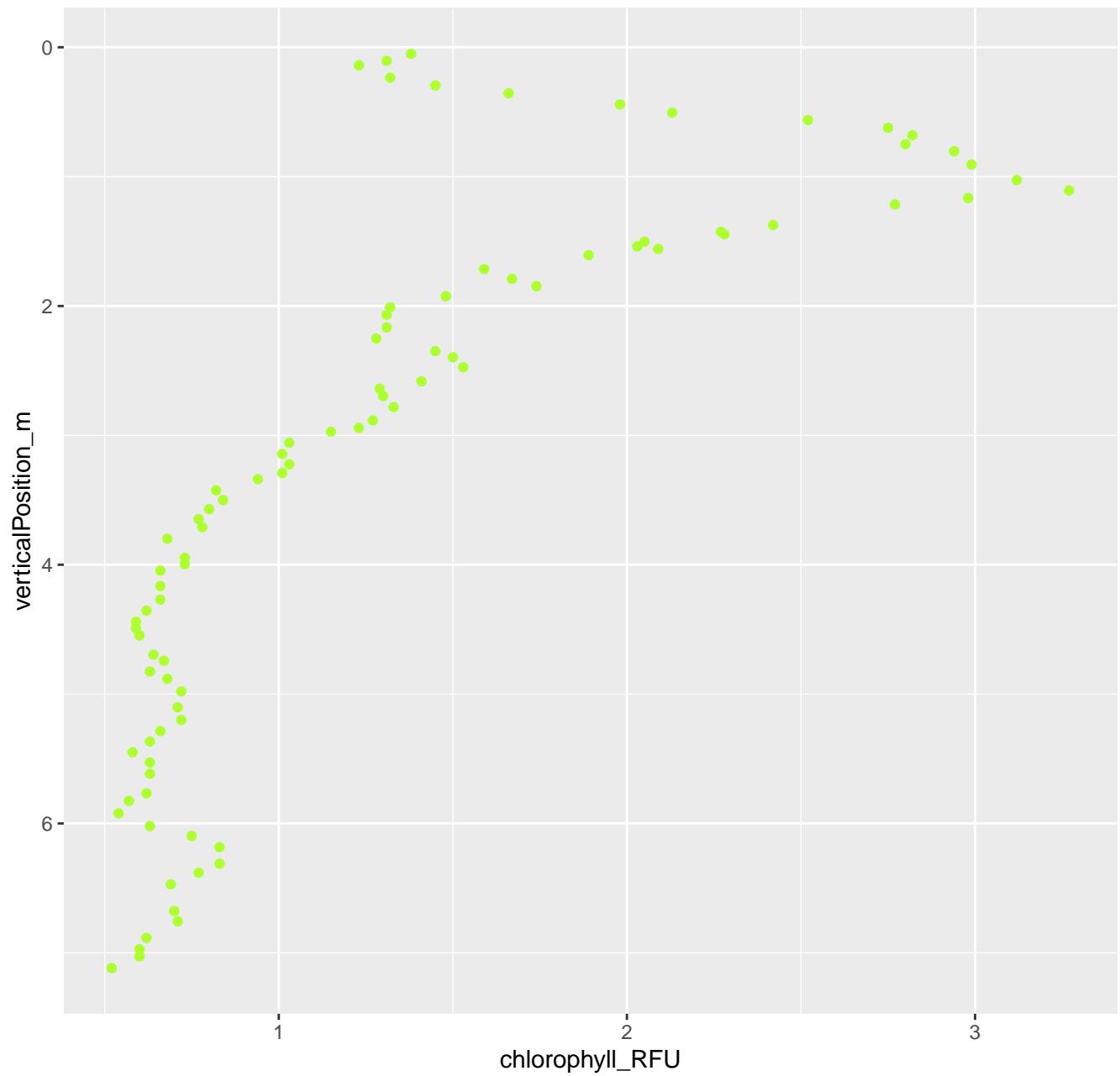
# 114\_2023\_05\_24\_Level1.csv \*\*\*\*Depth vs. time



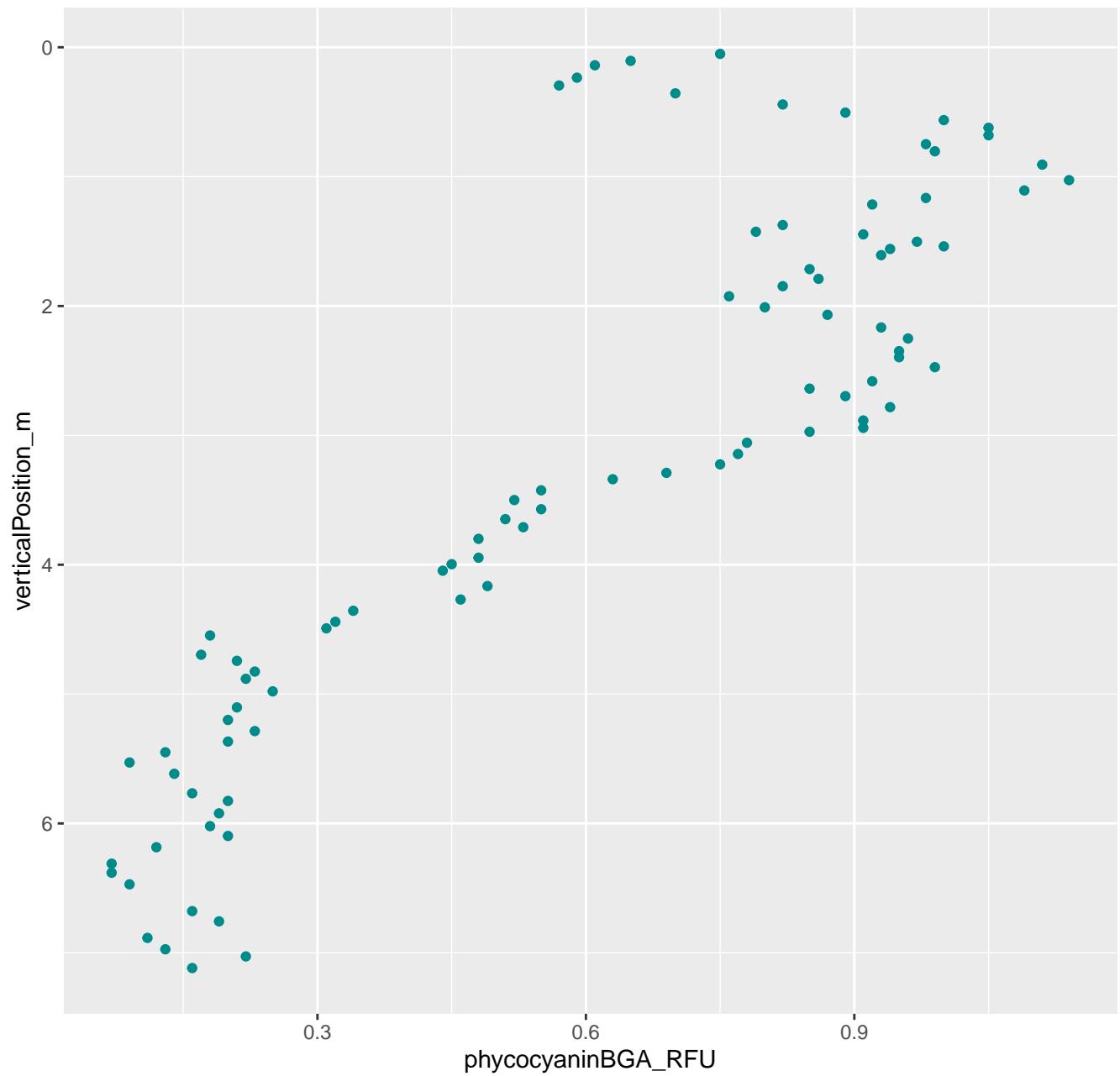
# 114\_2023\_05\_24\_Level1.csv \*\*\*\*Turbidity jumps



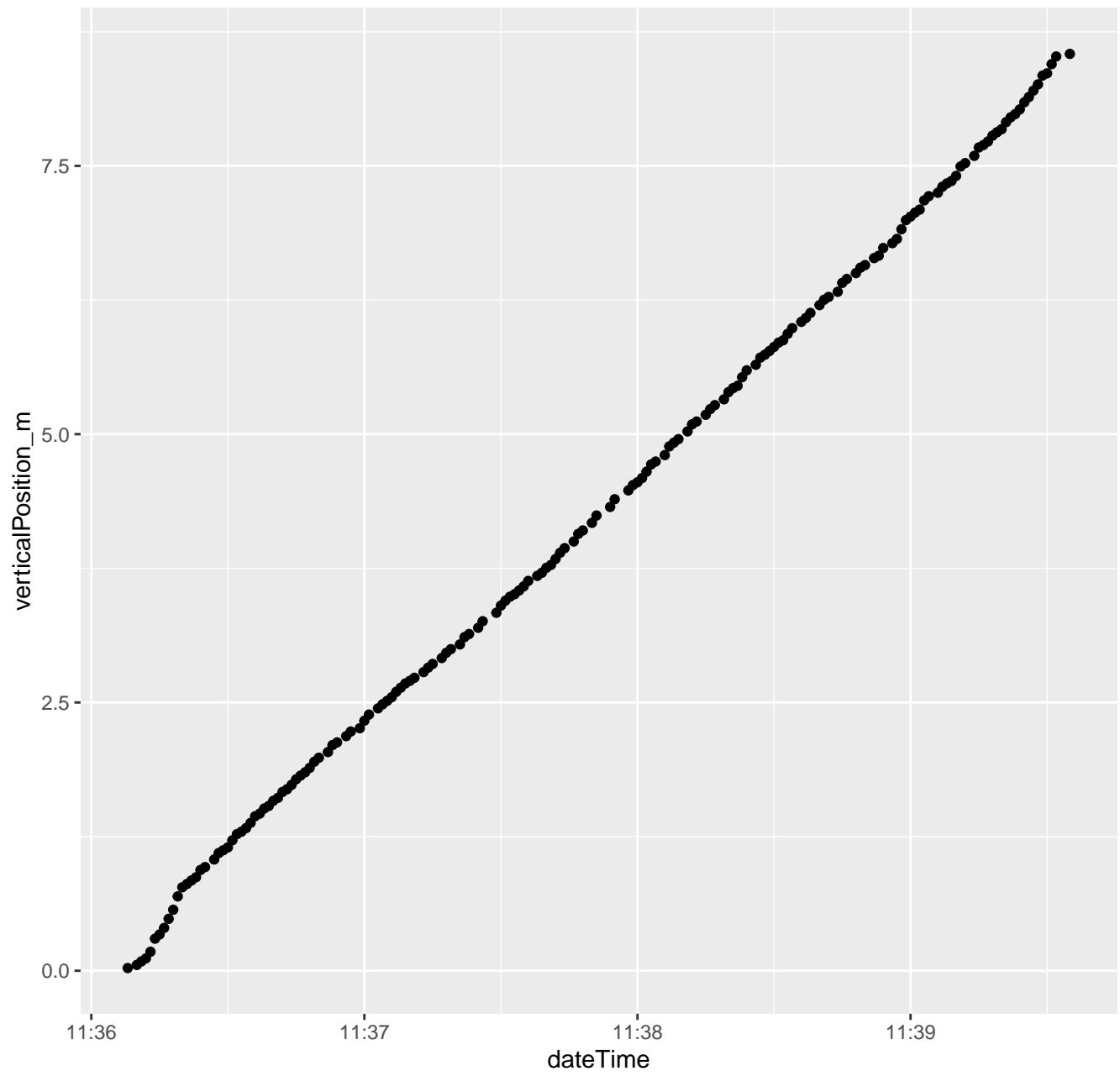
# 114\_2023\_05\_24\_Level1.csv \*\*\*\*chl jumps



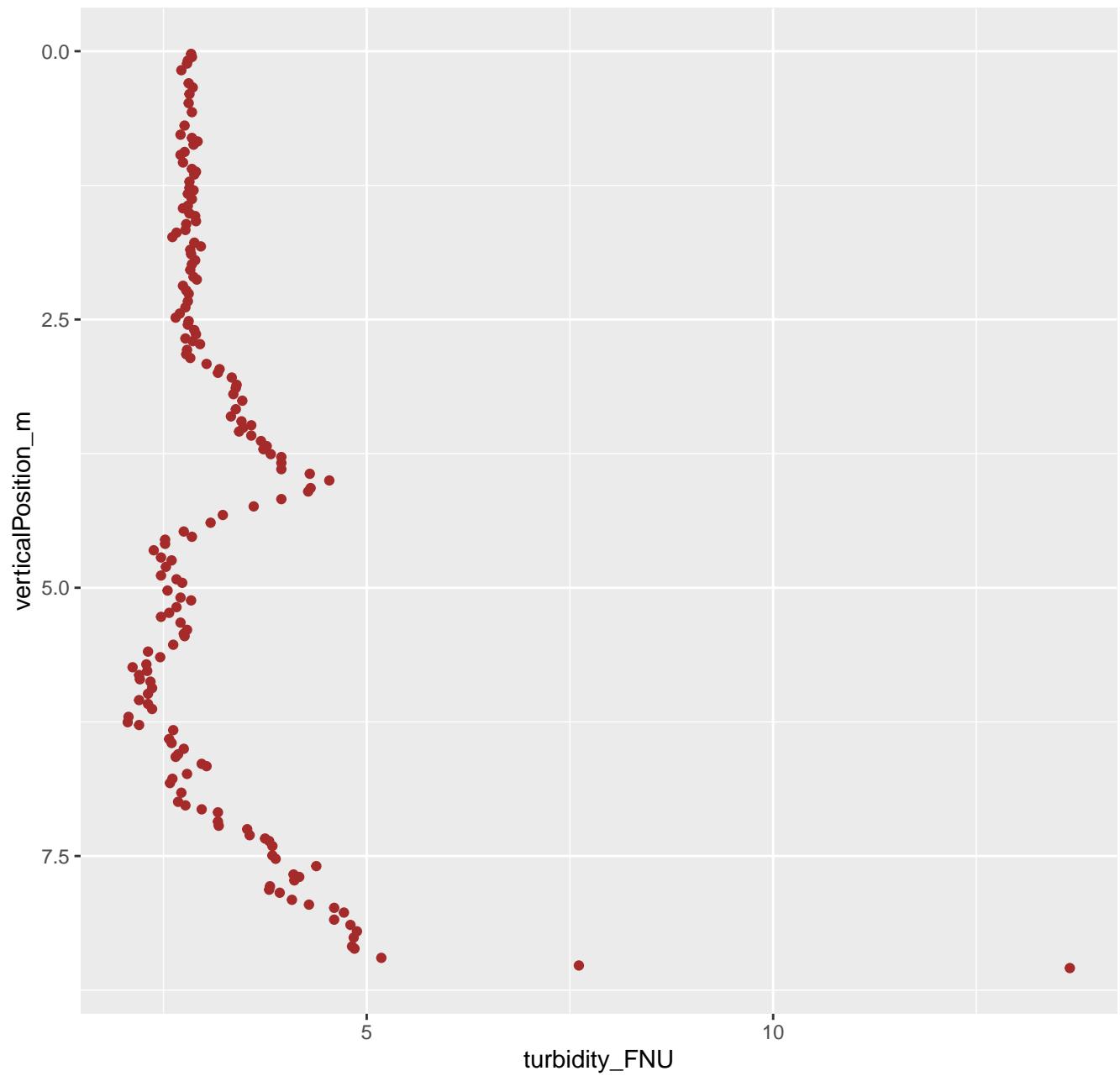
# 114\_2023\_05\_24\_Level1.csv \*\*\*\*bga jumps



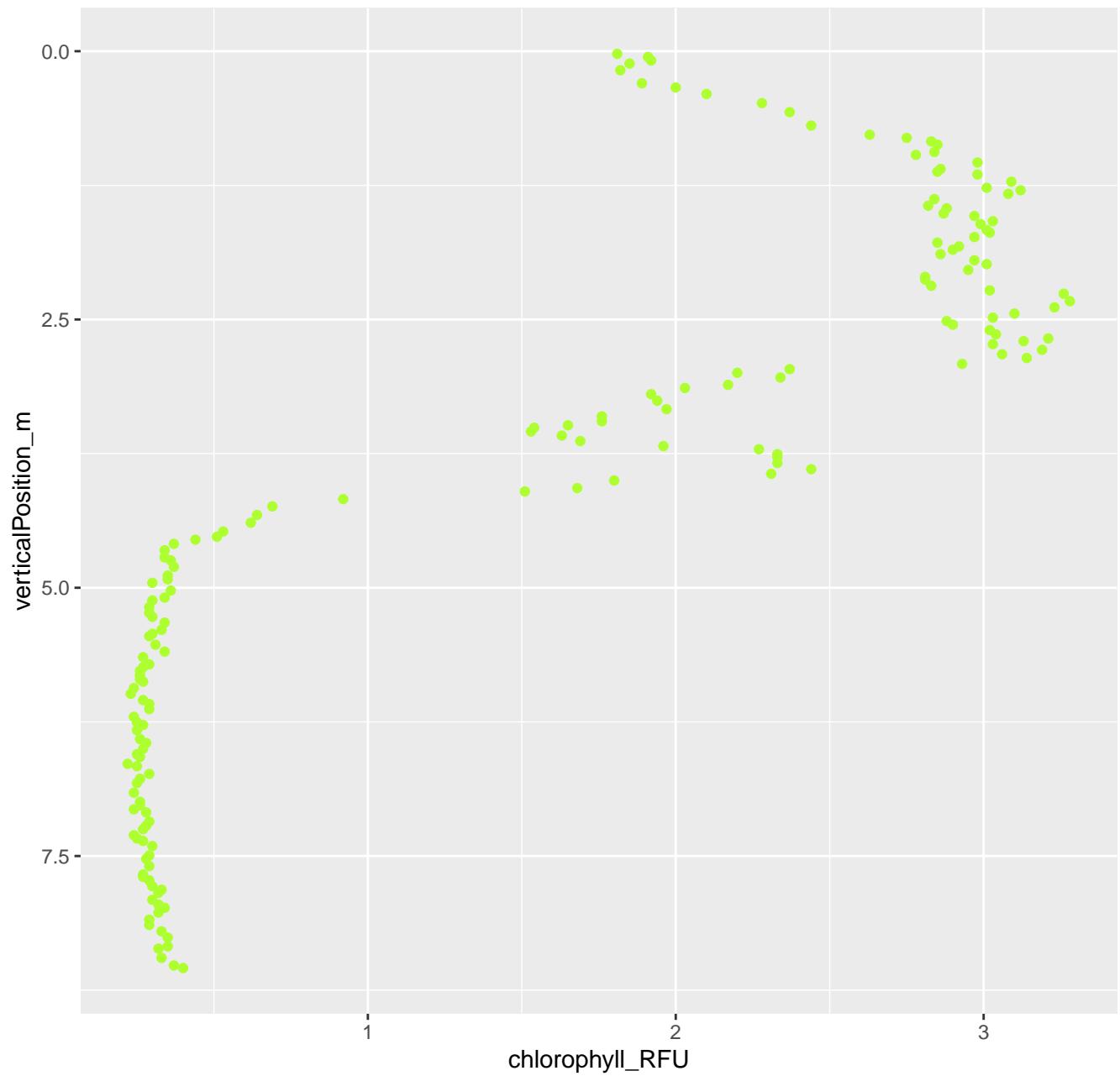
114\_2023\_06\_15\_Level1.csv \*\*\*\*Depth vs. time



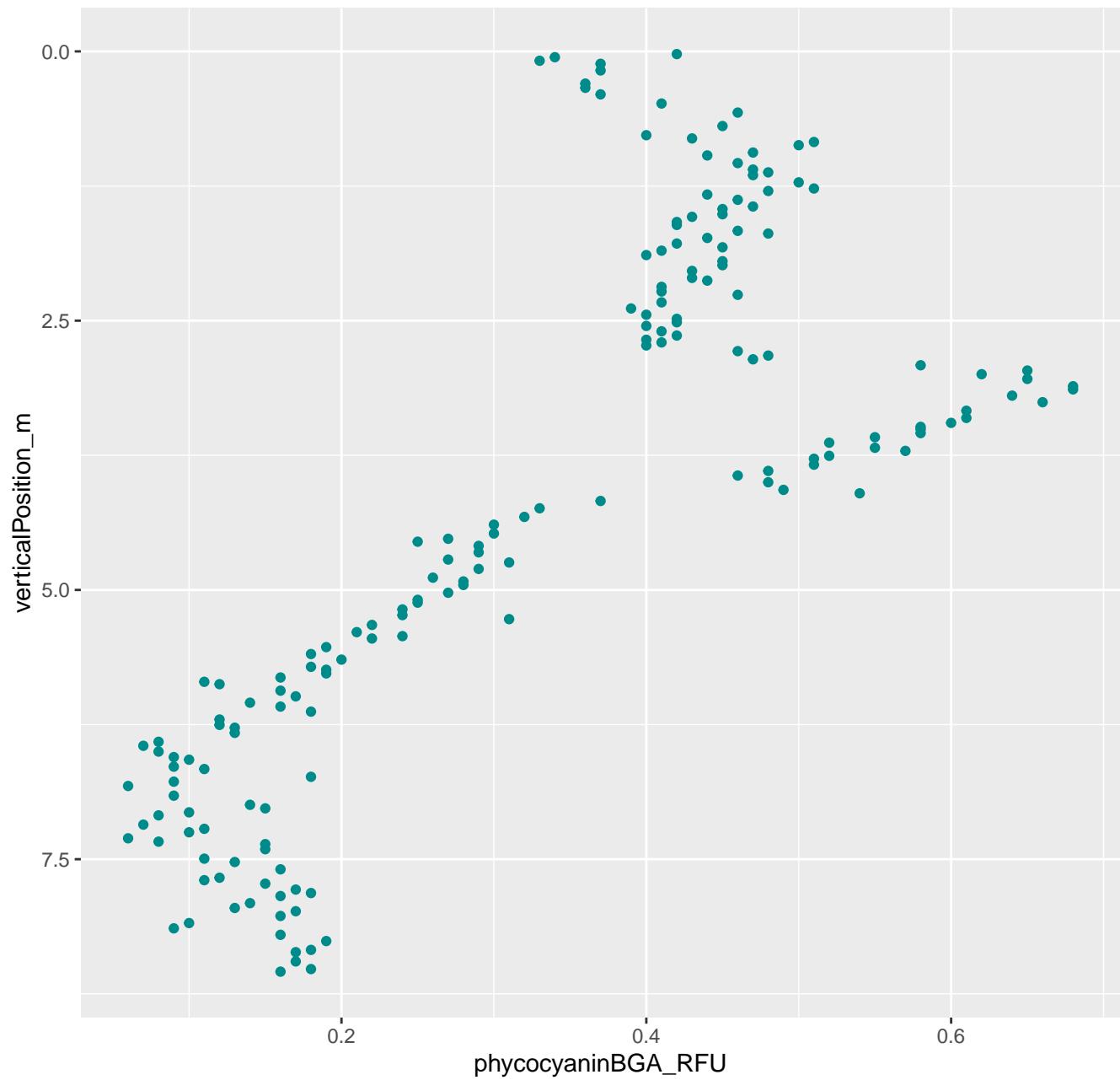
114\_2023\_06\_15\_Level1.csv \*\*\*\*Turbidity jumps



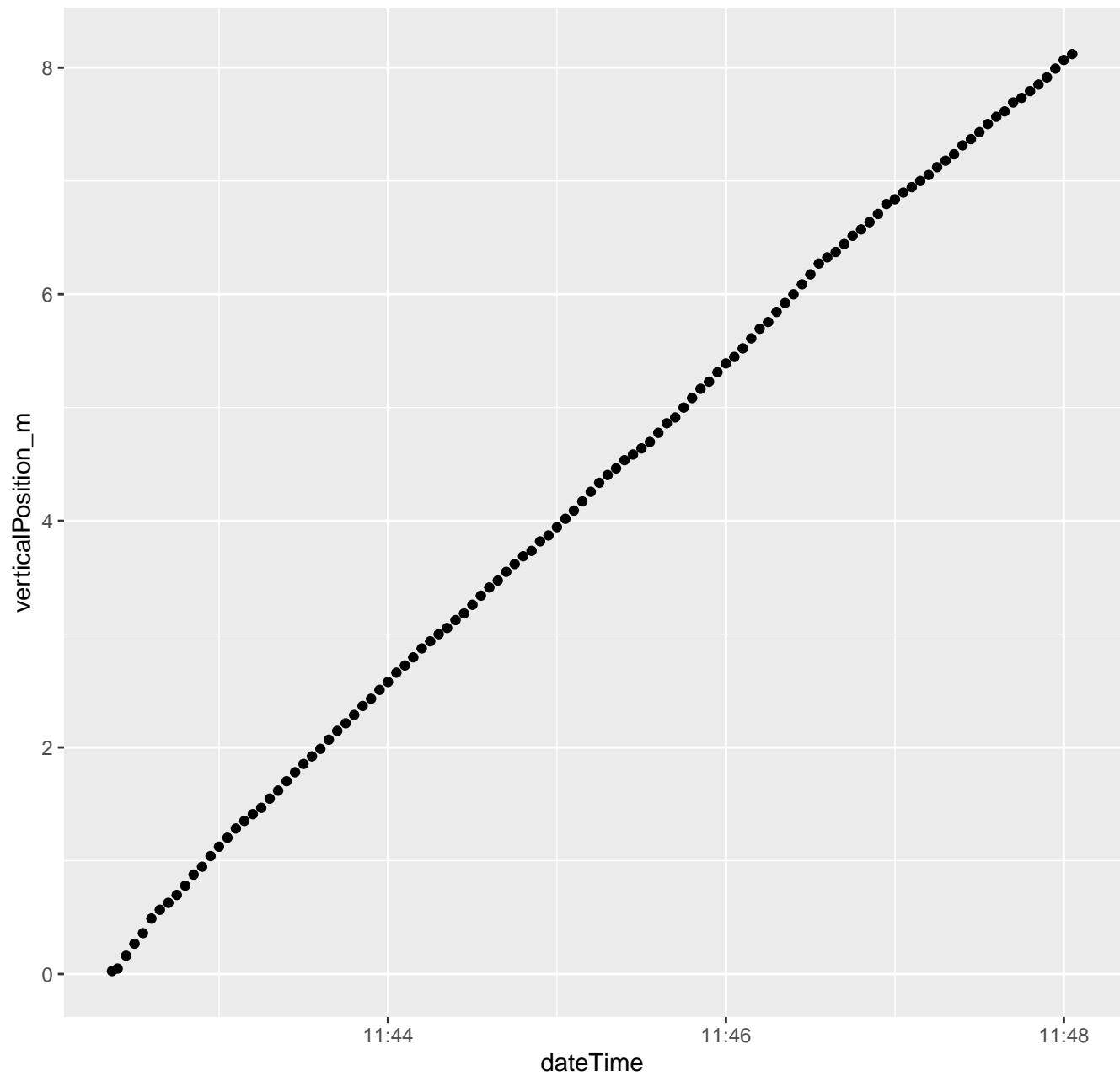
114\_2023\_06\_15\_Level1.csv \*\*\*\*chl jumps



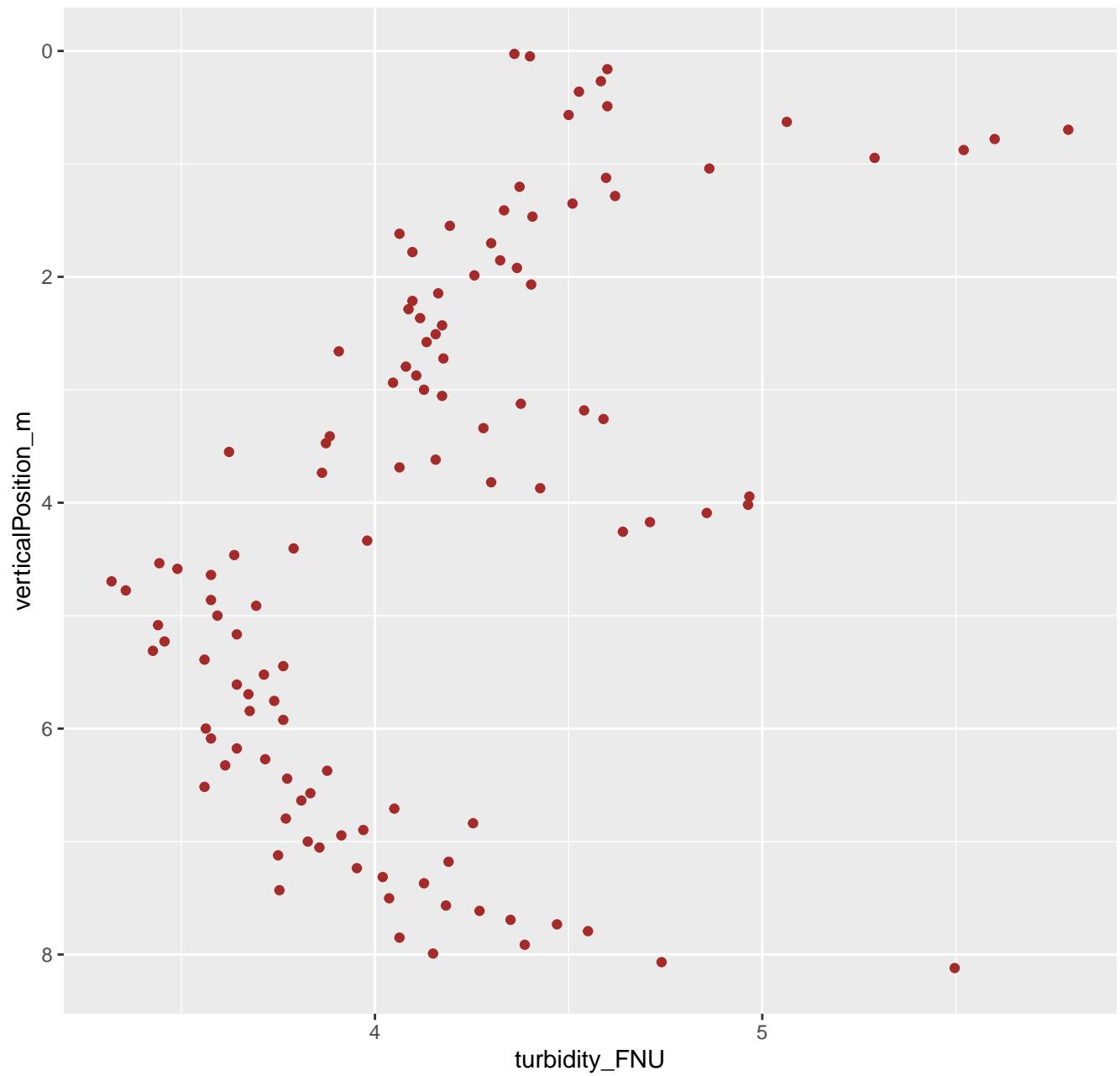
# 114\_2023\_06\_15\_Level1.csv \*\*\*\*bga jumps



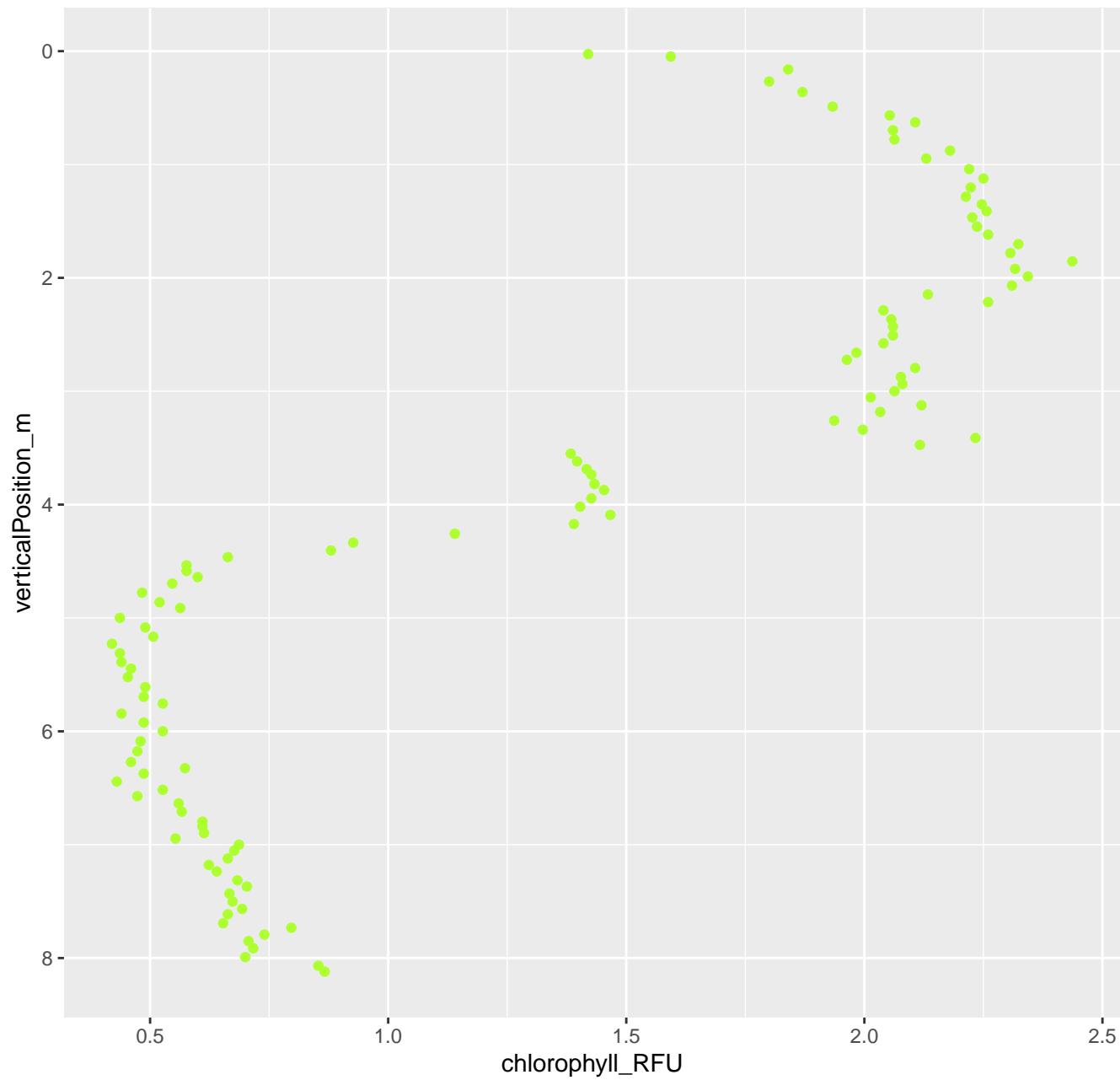
# 114\_2023\_07\_12\_Level1.csv \*\*\*\*Depth vs. time



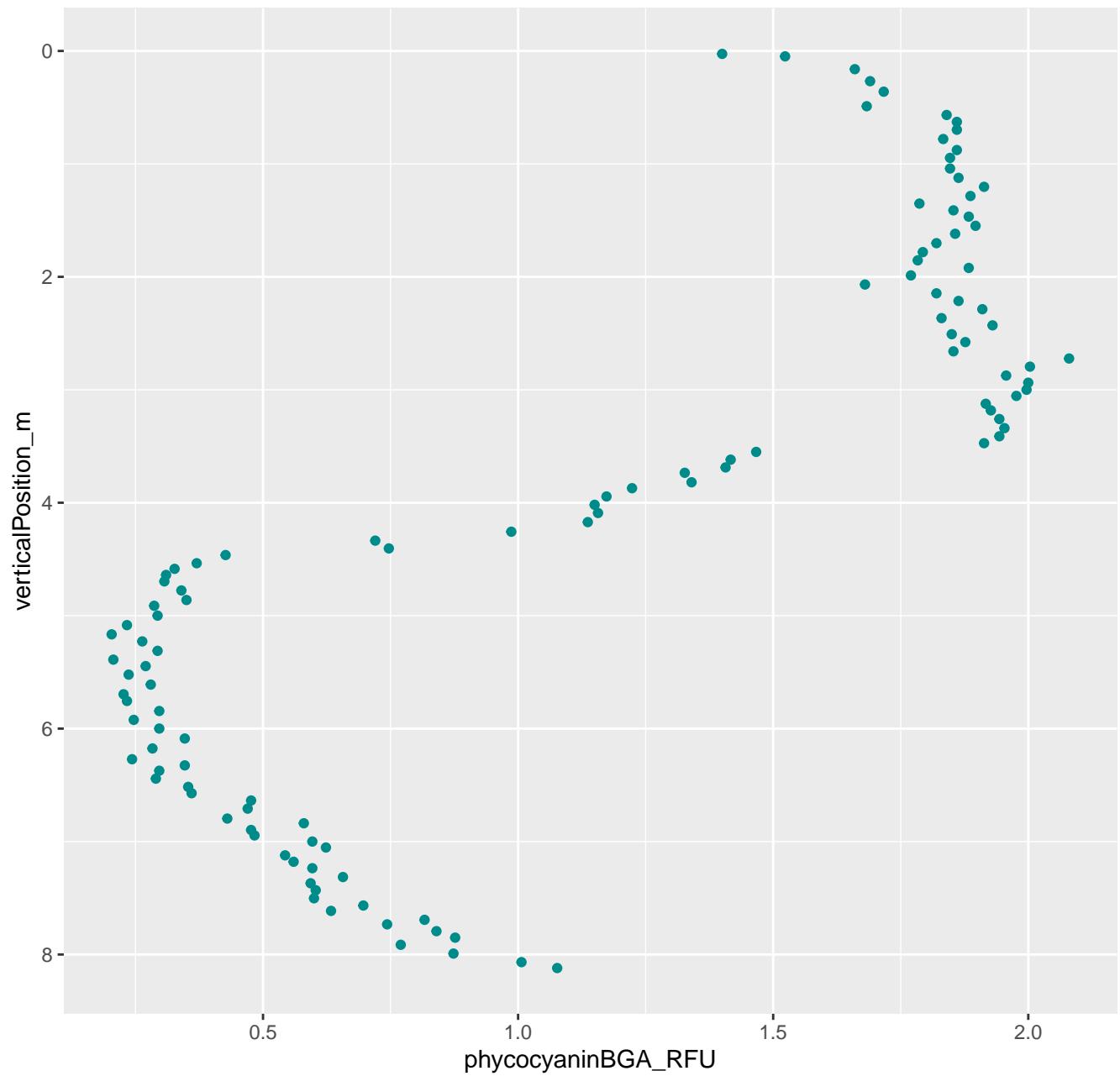
# 114\_2023\_07\_12\_Level1.csv \*\*\*\*Turbidity jumps



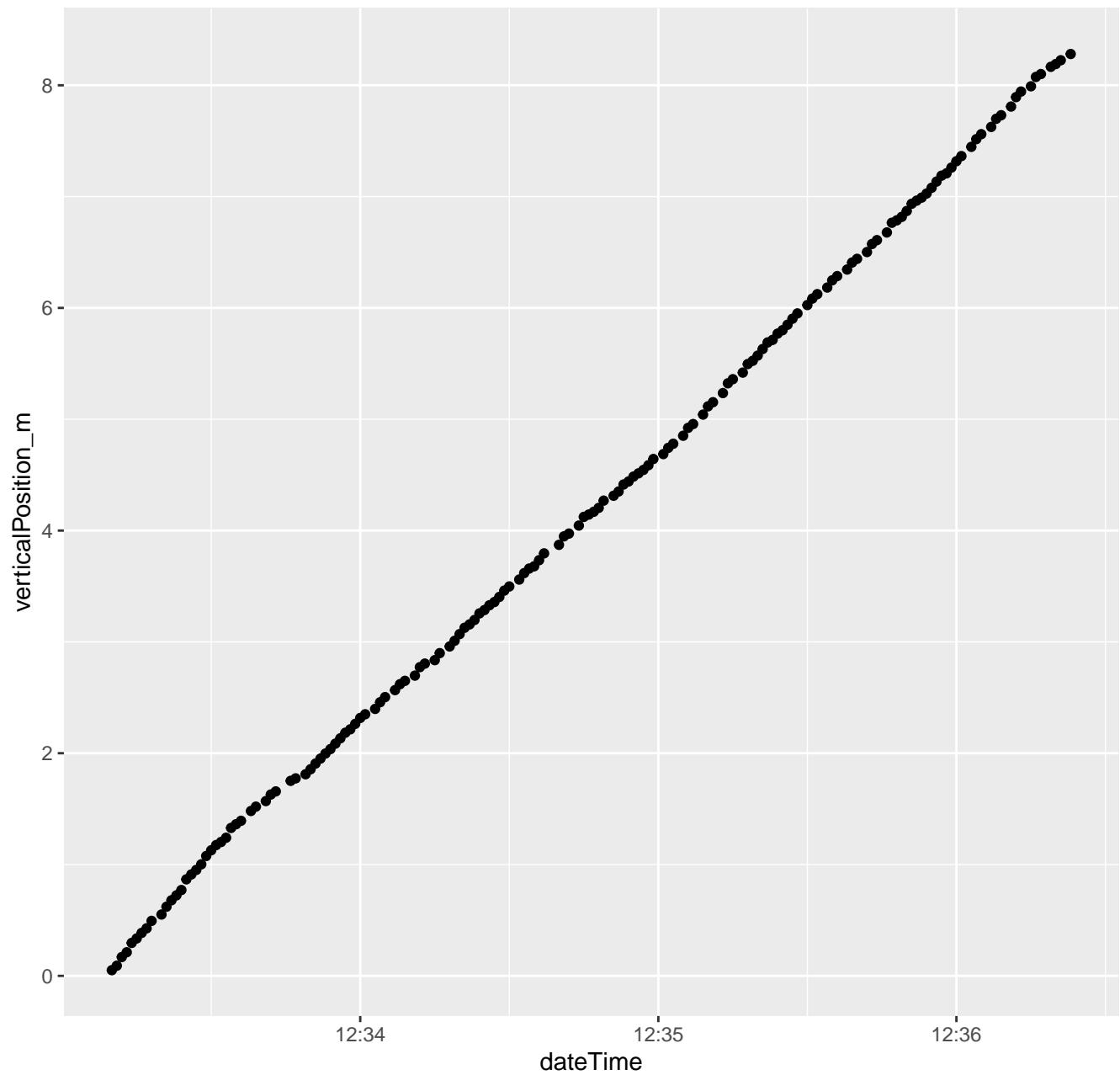
114\_2023\_07\_12\_Level1.csv \*\*\*\*chl jumps



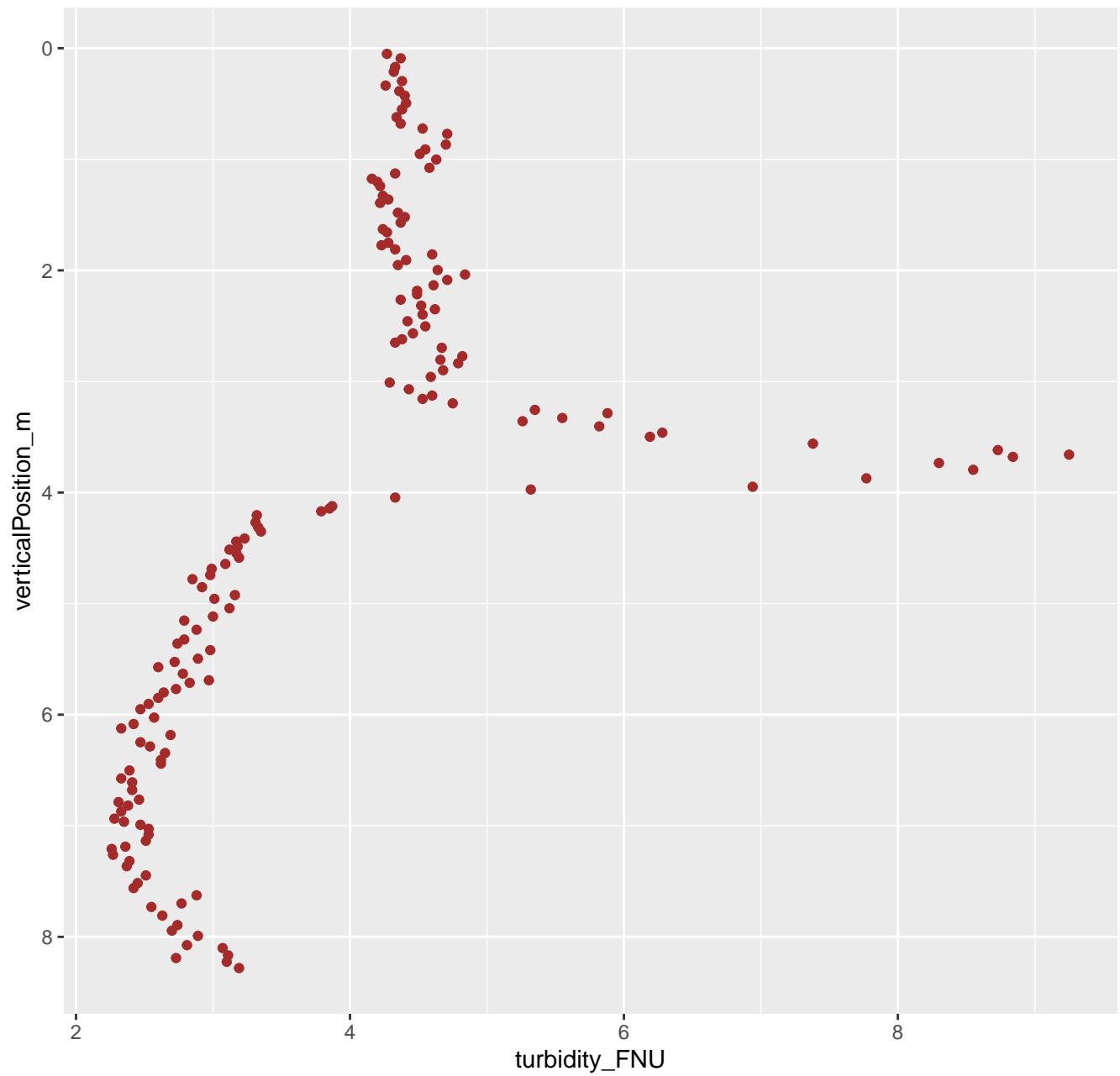
# 114\_2023\_07\_12\_Level1.csv \*\*\*\*bga jumps



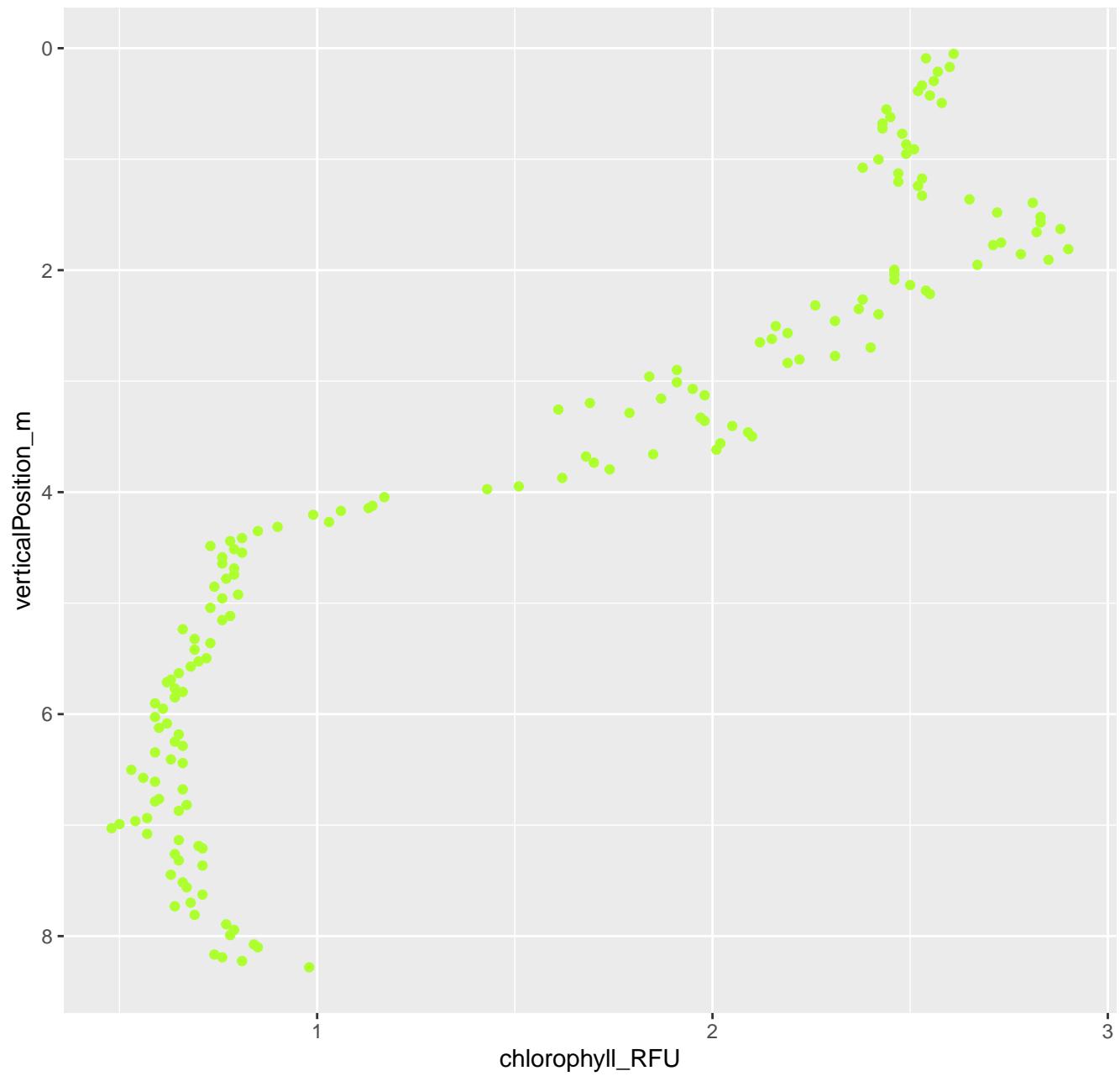
114\_2023\_08\_02\_Level1.csv \*\*\*\*Depth vs. time



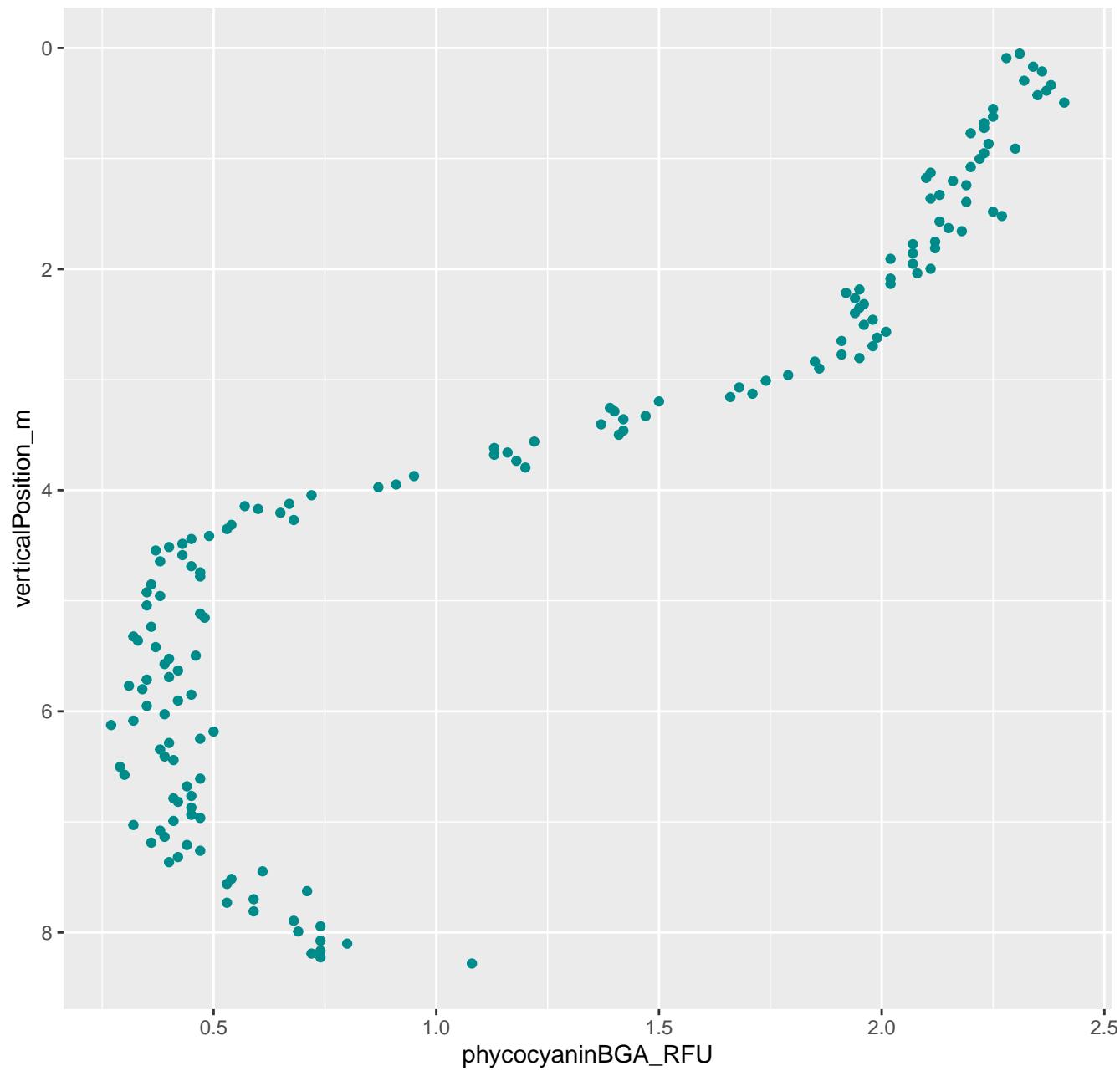
# 114\_2023\_08\_02\_Level1.csv \*\*\*\*Turbidity jumps



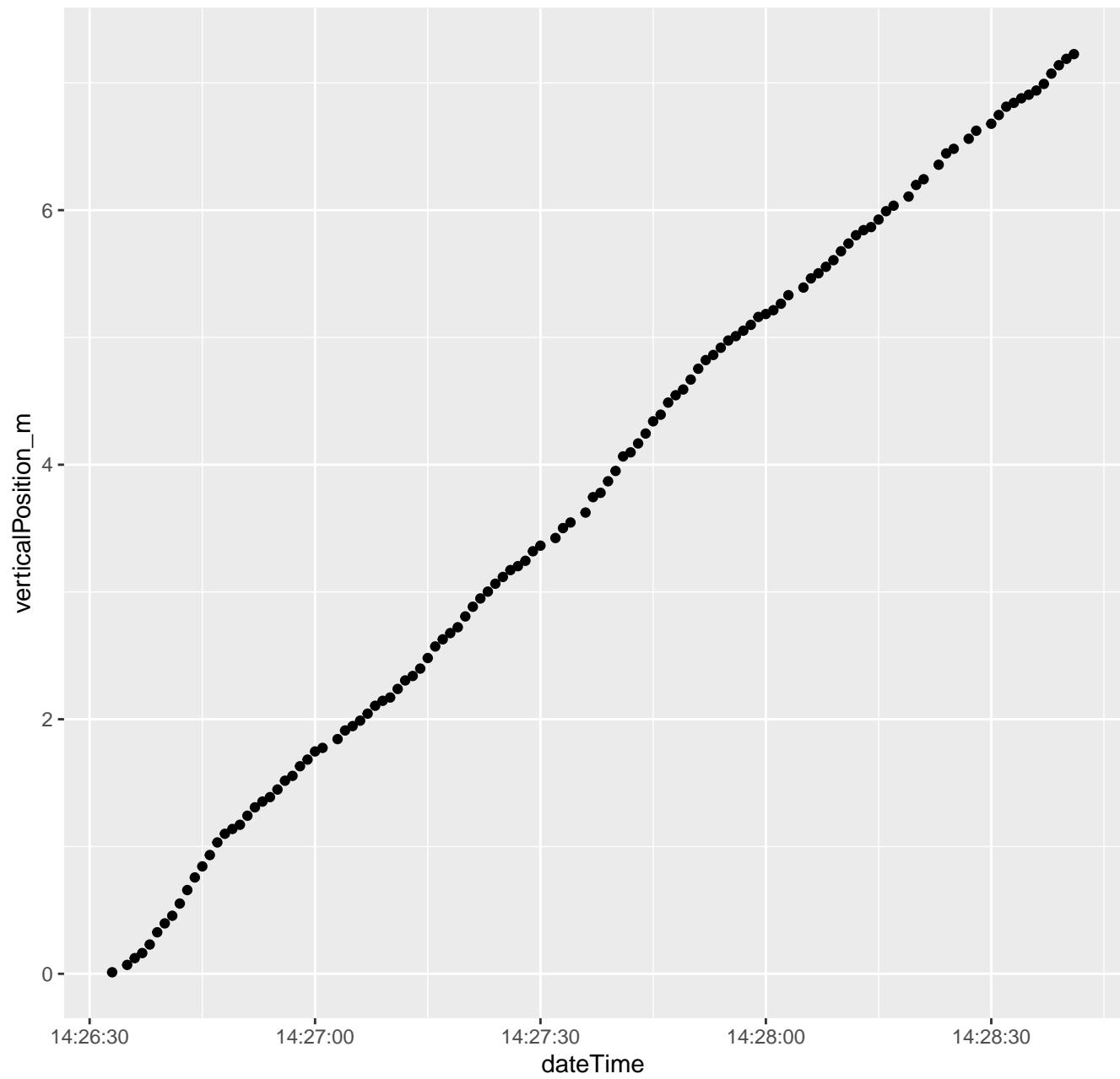
114\_2023\_08\_02\_Level1.csv \*\*\*\*chl jumps



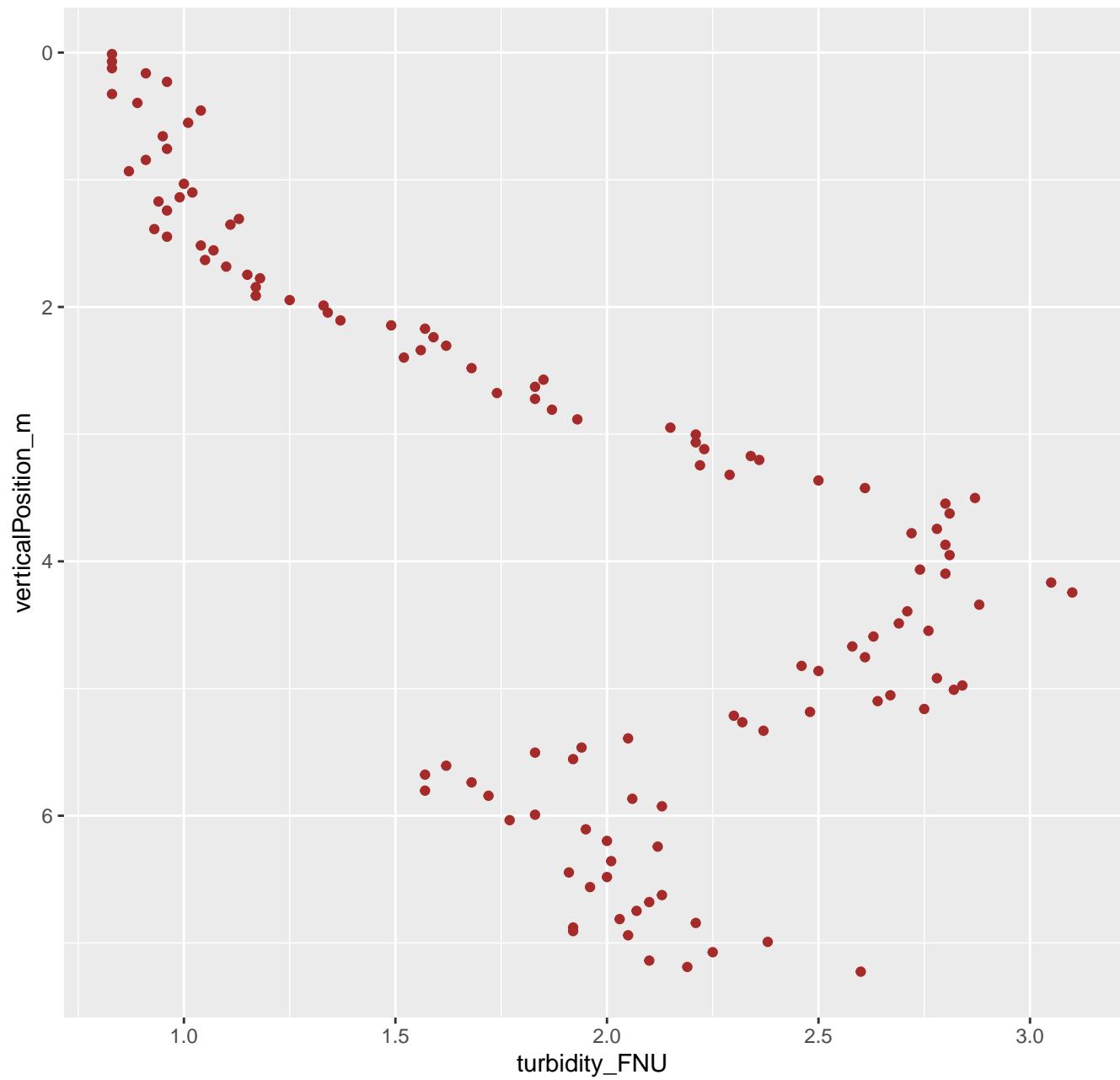
# 114\_2023\_08\_02\_Level1.csv \*\*\*\*bga jumps



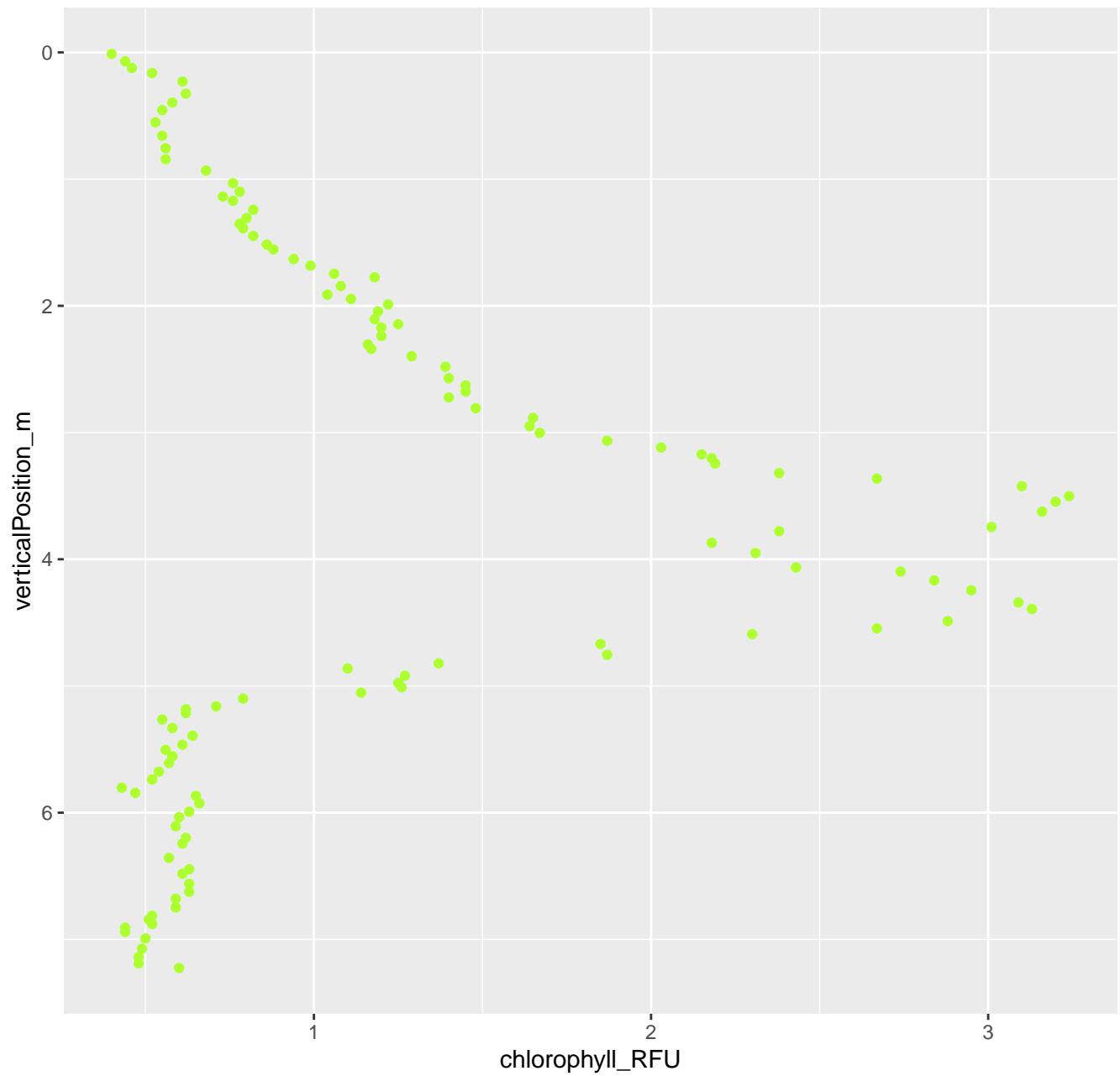
# 115\_2023\_05\_24\_Level1.csv \*\*\*\*Depth vs. time



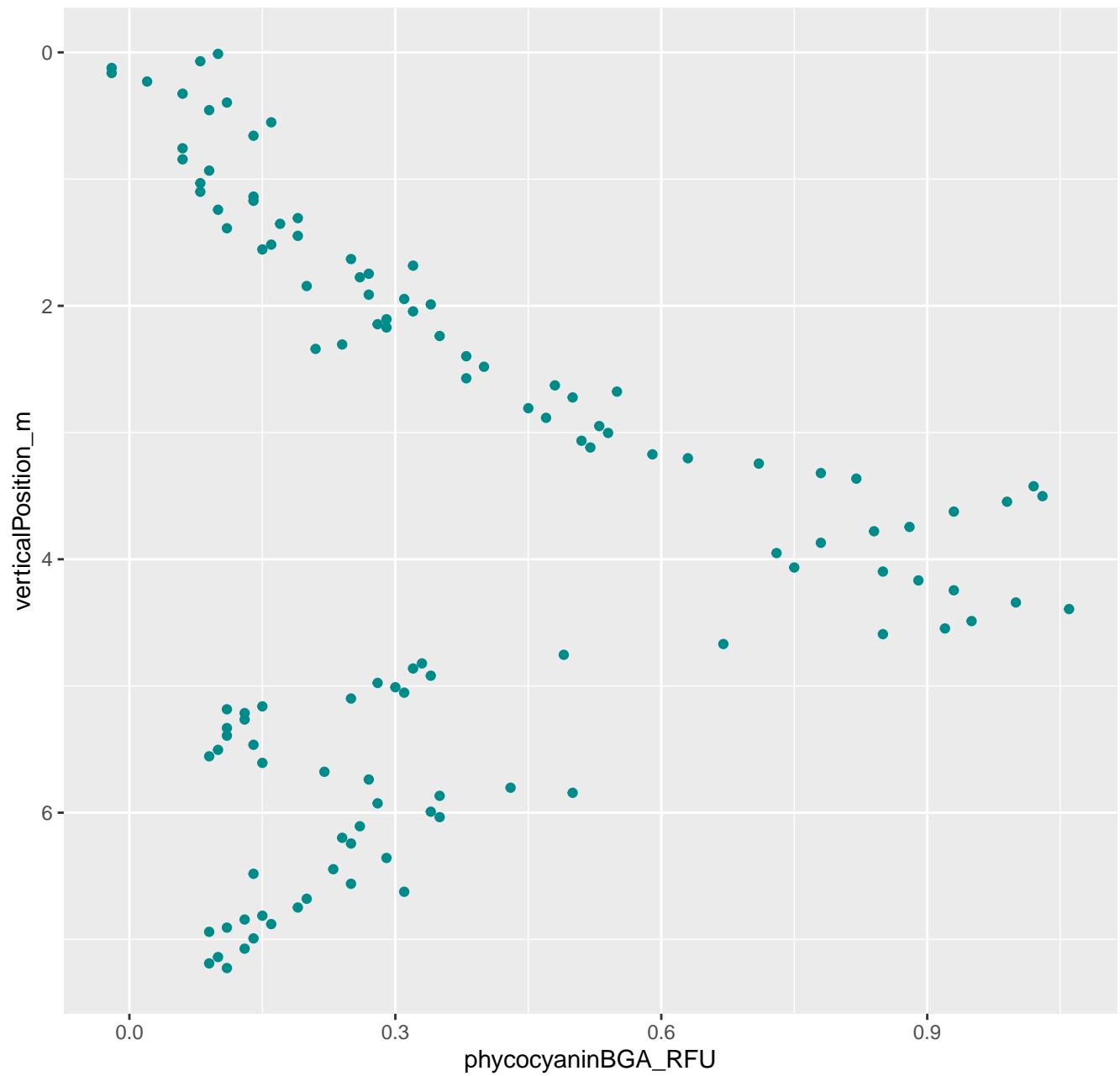
# 115\_2023\_05\_24\_Level1.csv \*\*\*\*Turbidity jumps



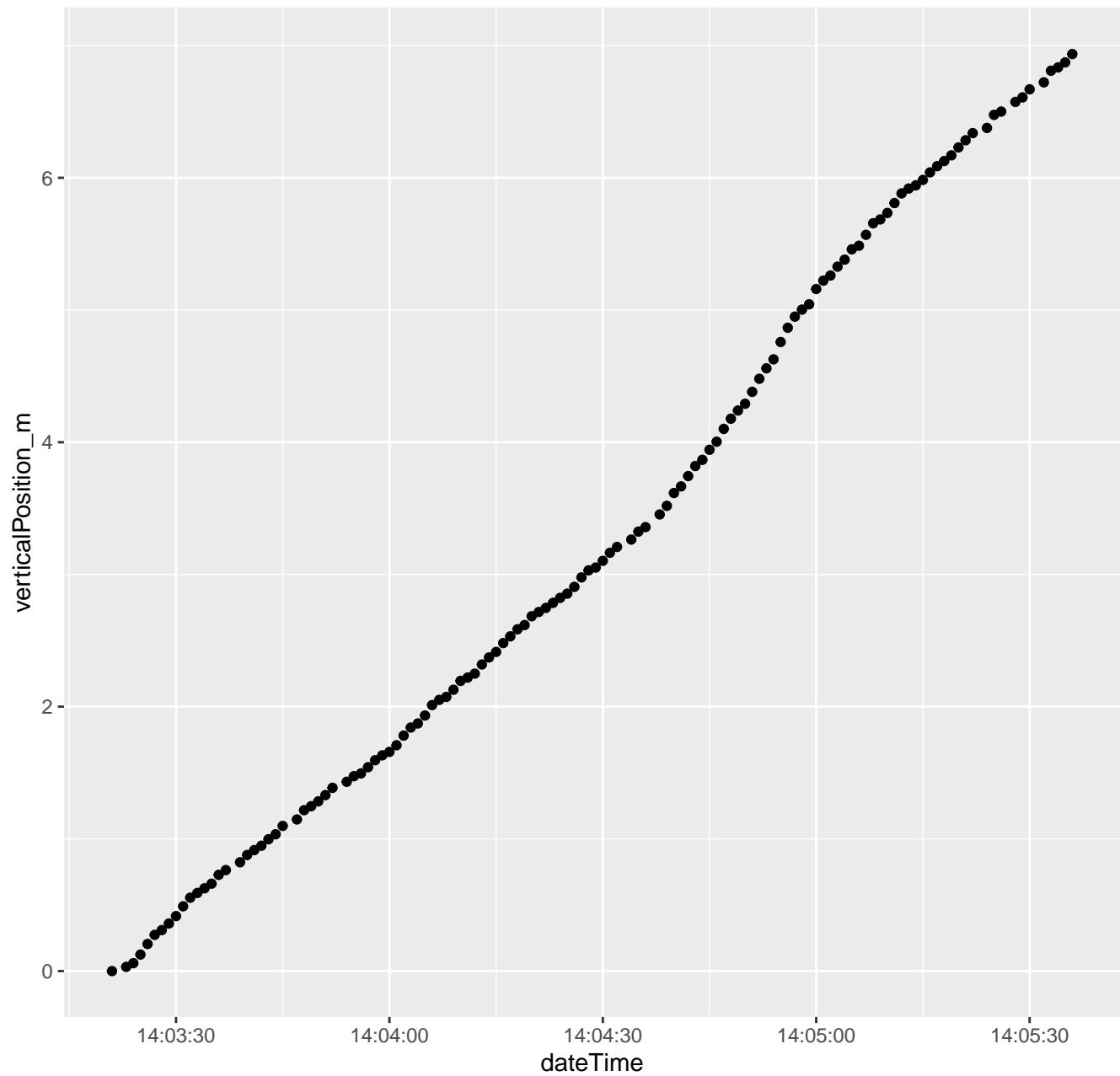
115\_2023\_05\_24\_Level1.csv \*\*\*\*chl jumps



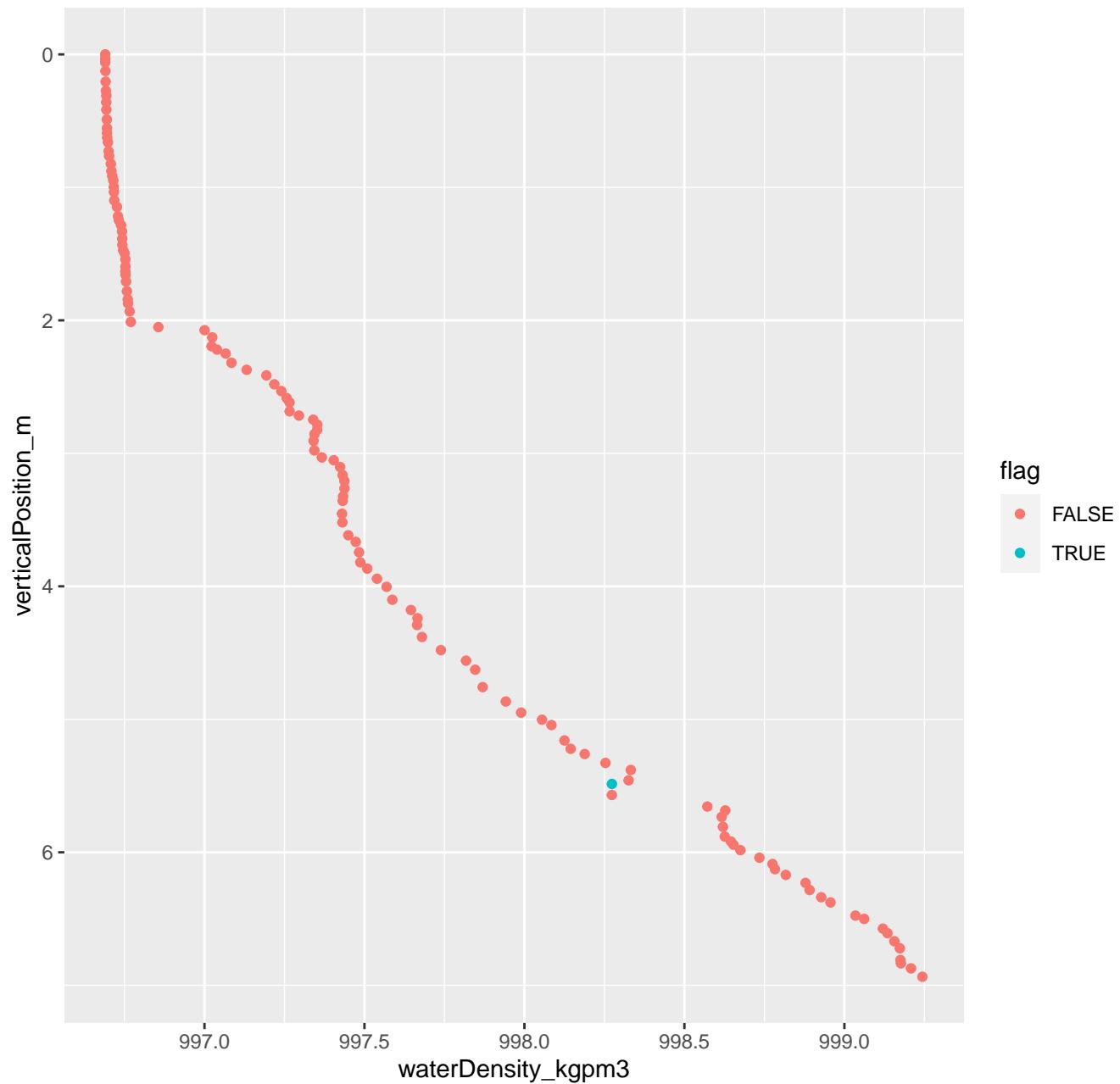
115\_2023\_05\_24\_Level1.csv \*\*\*\*bga jumps



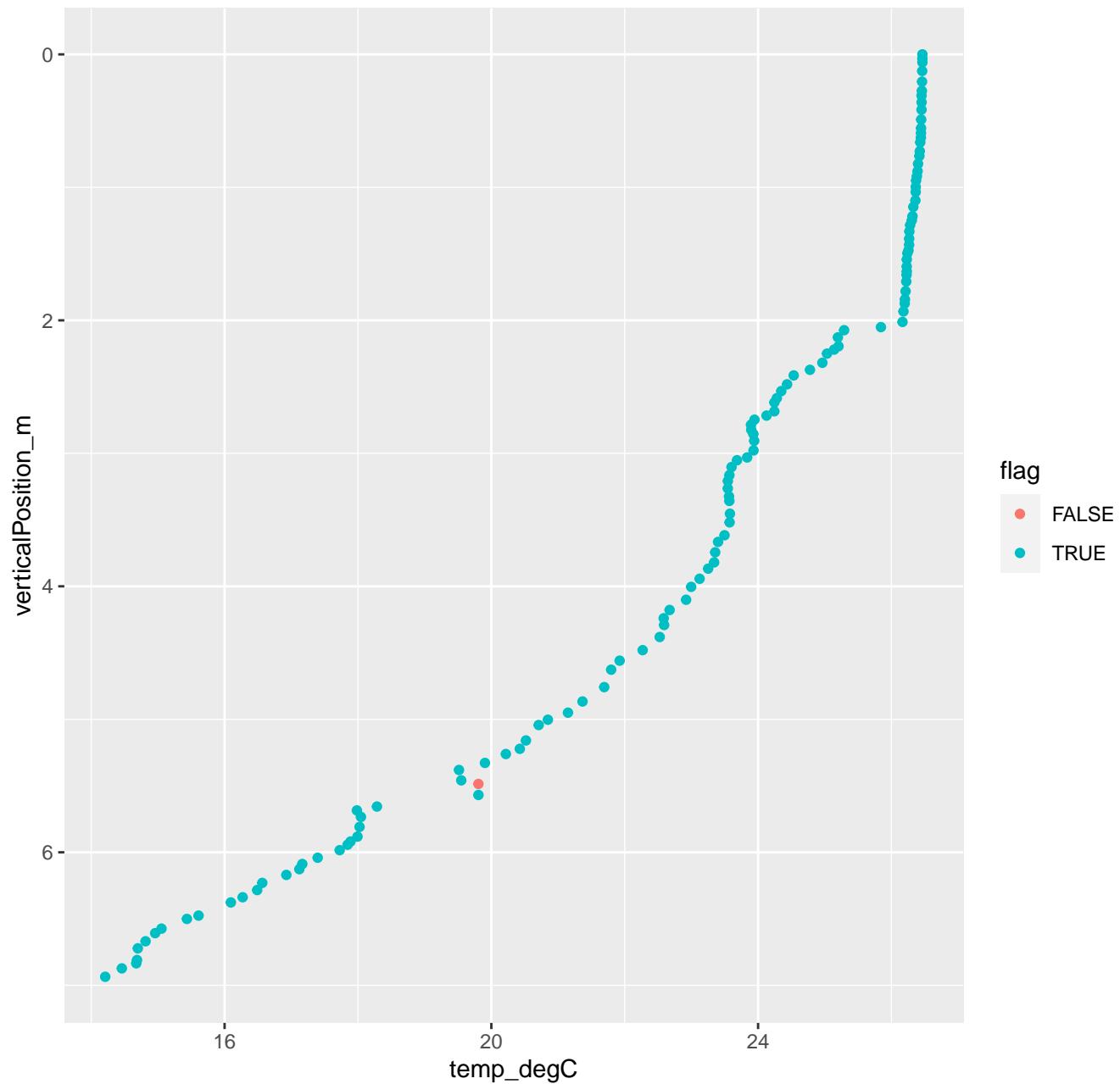
# 115\_2023\_06\_15\_Level1.csv \*\*\*\*Depth vs. time



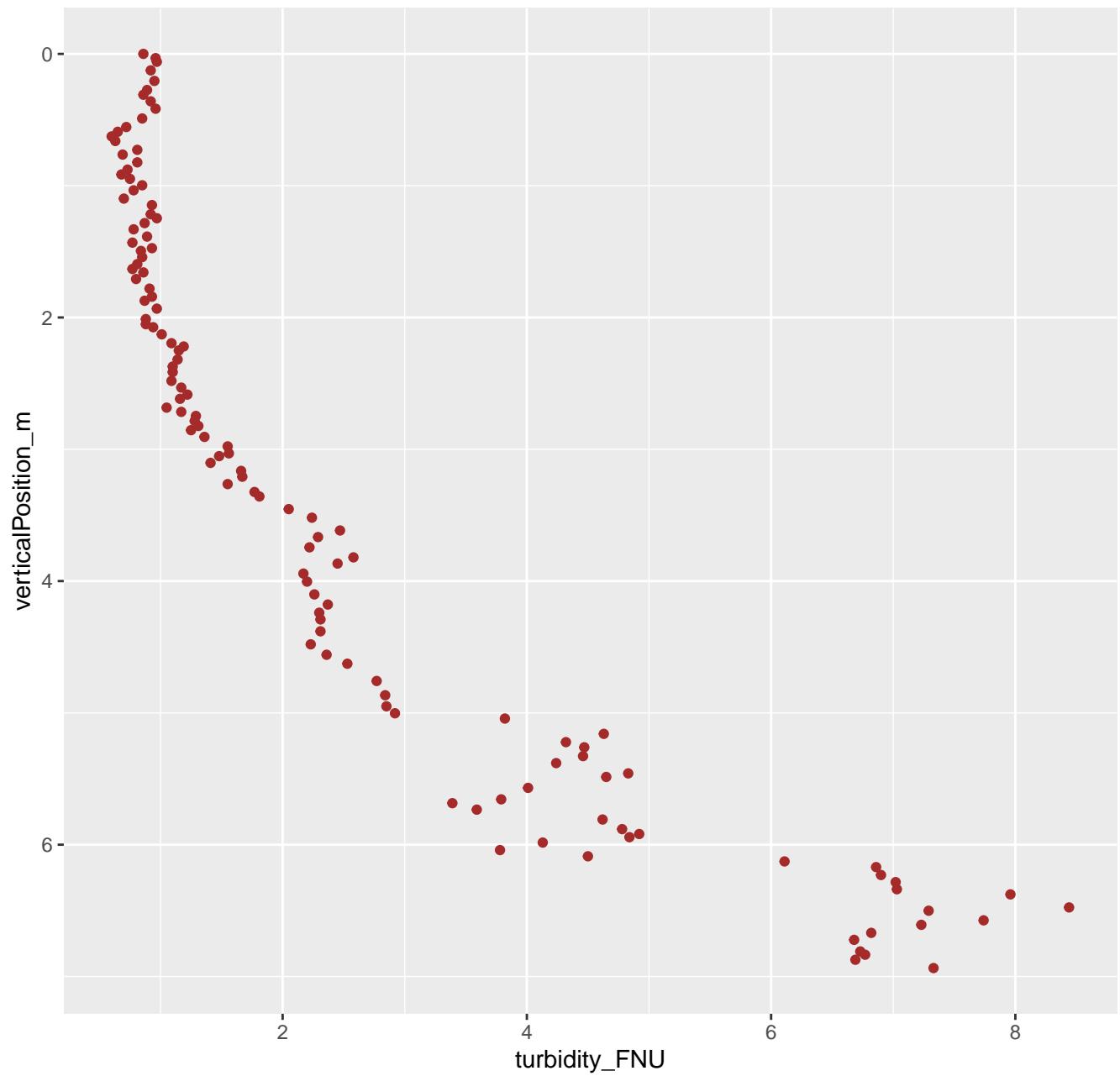
# 115\_2023\_06\_15\_Level1.csv \*\*\*\*Non-monotonic densities



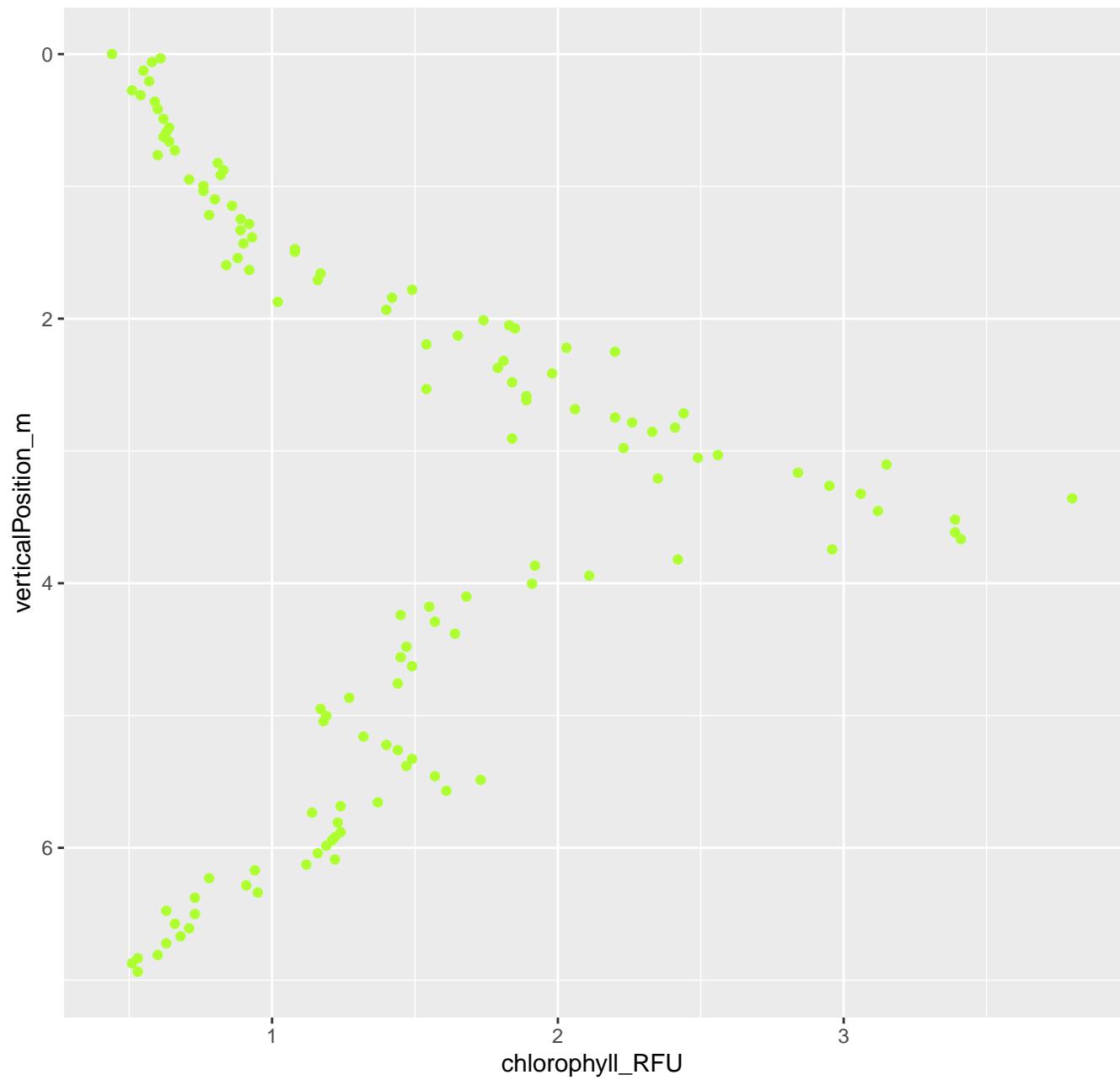
# 115\_2023\_06\_15\_Level1.csv \*\*\*\*Non-decreasing temps



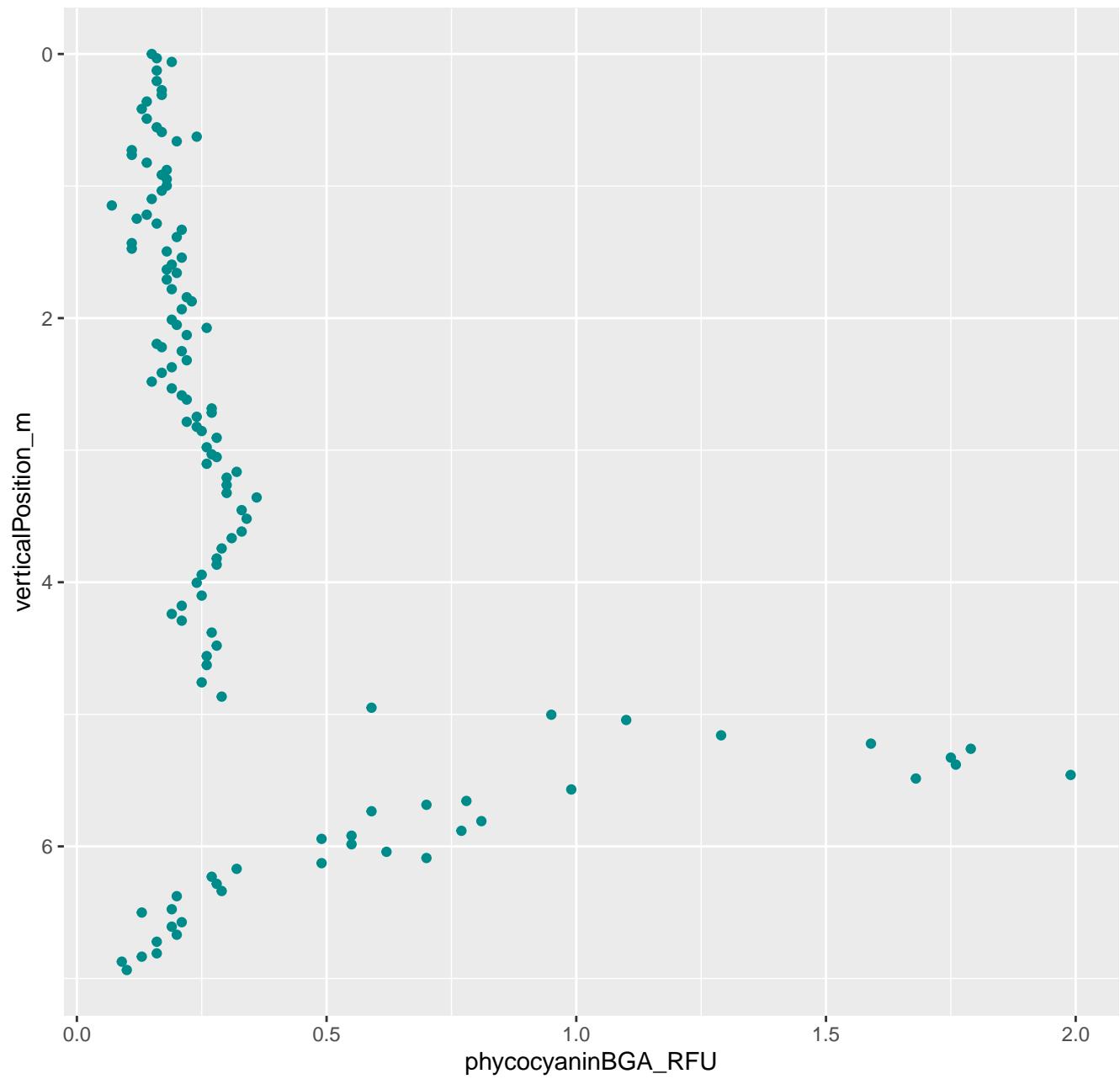
# 115\_2023\_06\_15\_Level1.csv \*\*\*\*Turbidity jumps



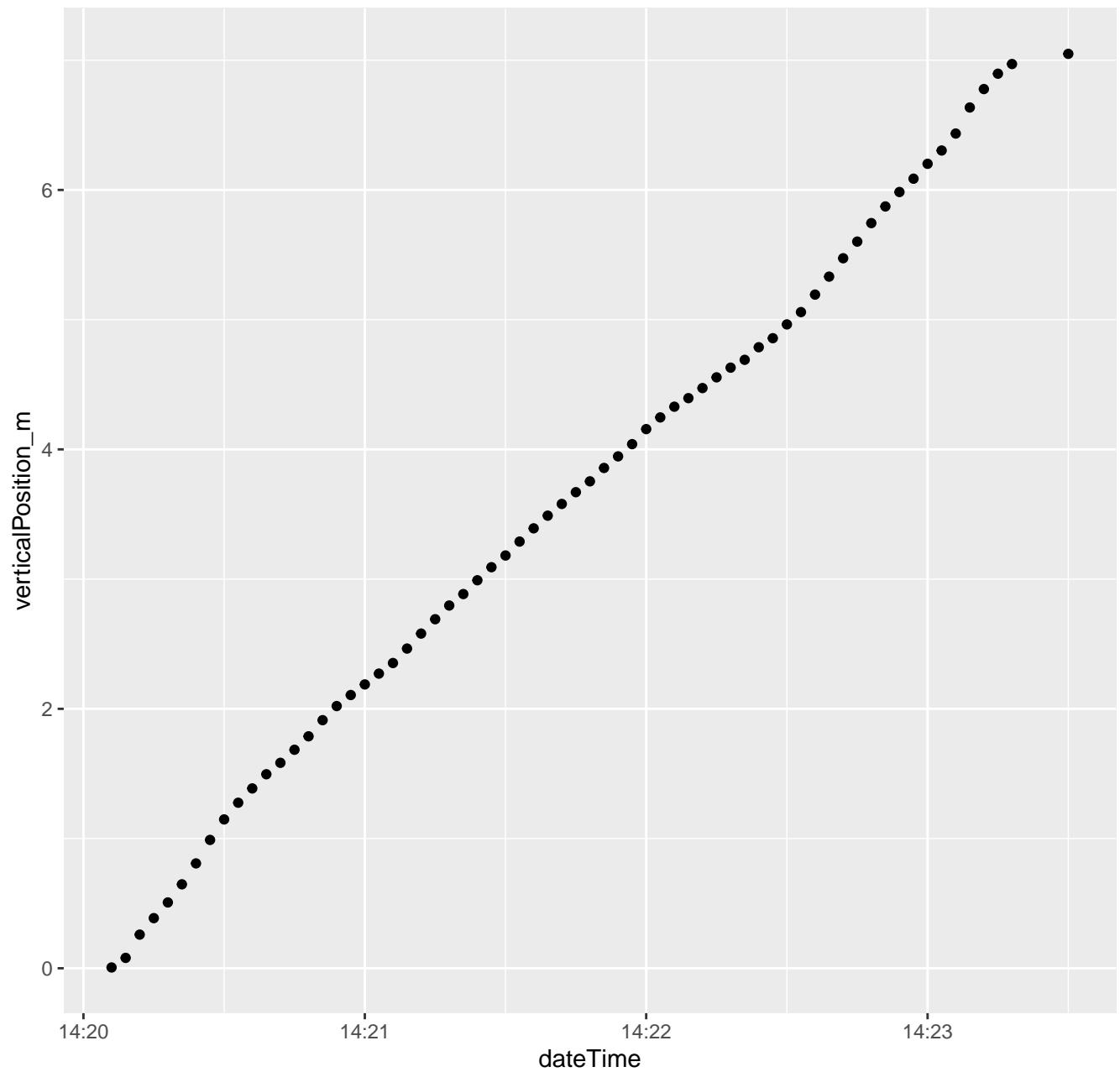
115\_2023\_06\_15\_Level1.csv \*\*\*\*chl jumps



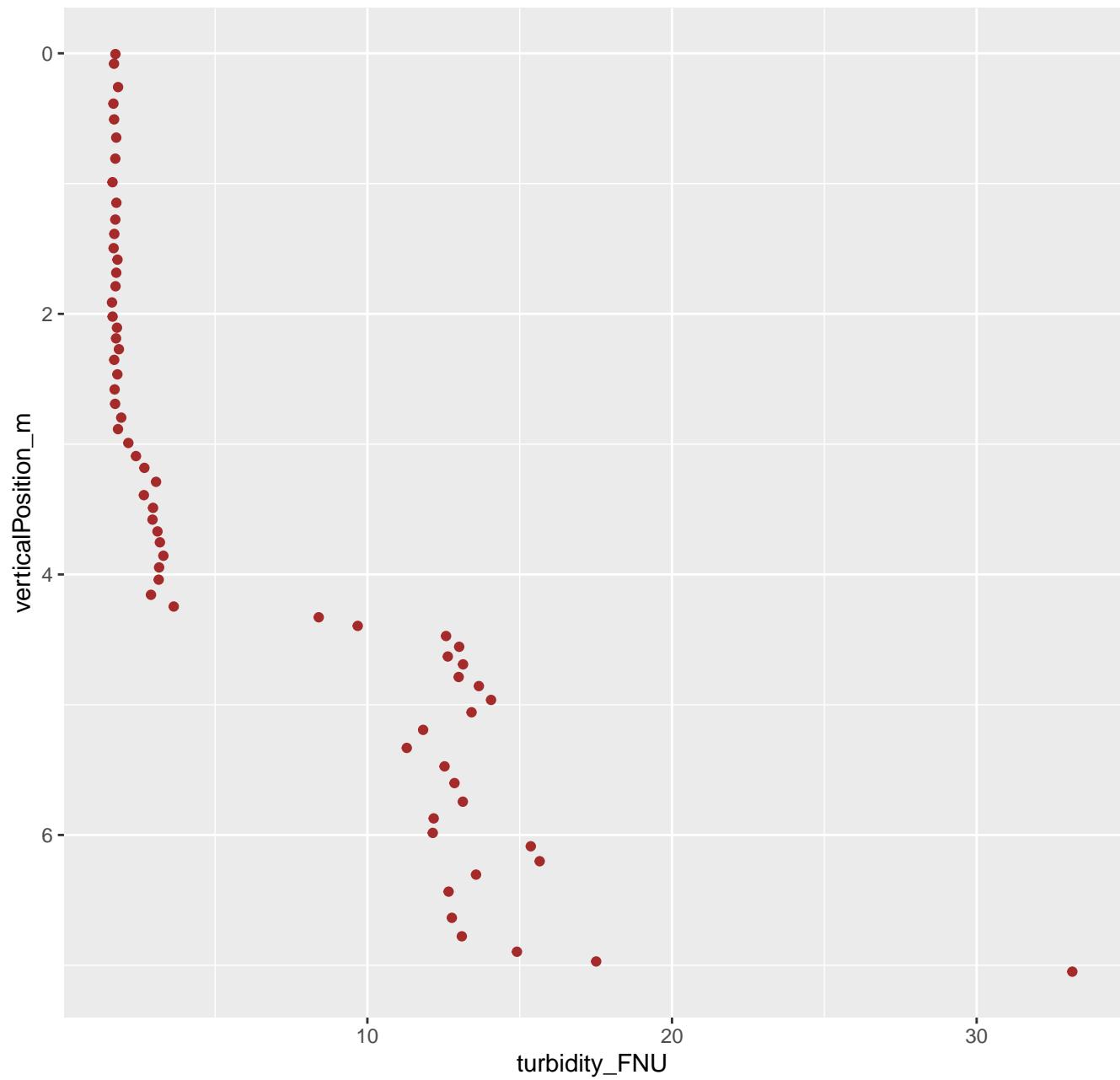
# 115\_2023\_06\_15\_Level1.csv \*\*\*\*bga jumps



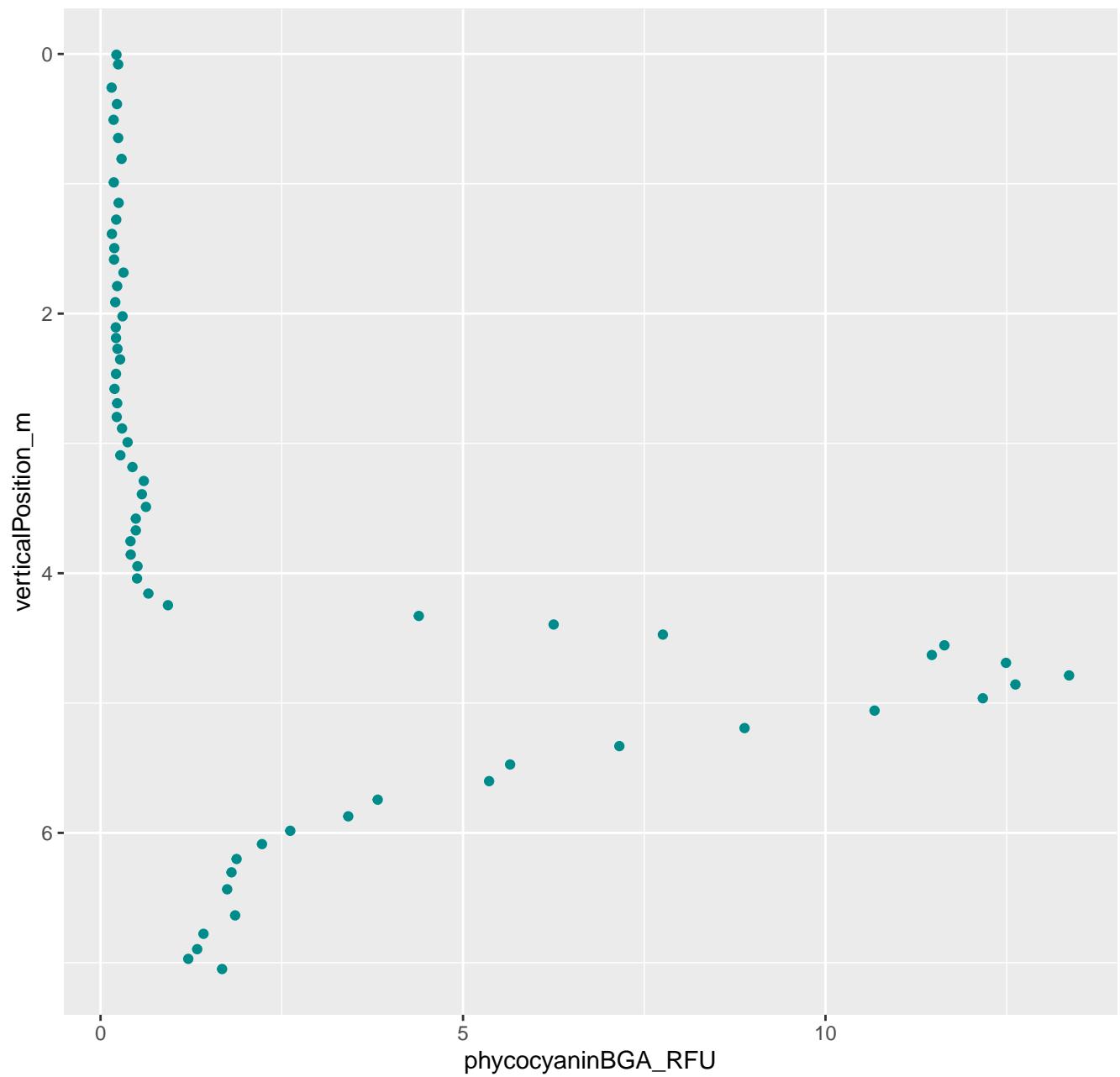
# 115\_2023\_07\_12\_Level1.csv \*\*\*\*Depth vs. time



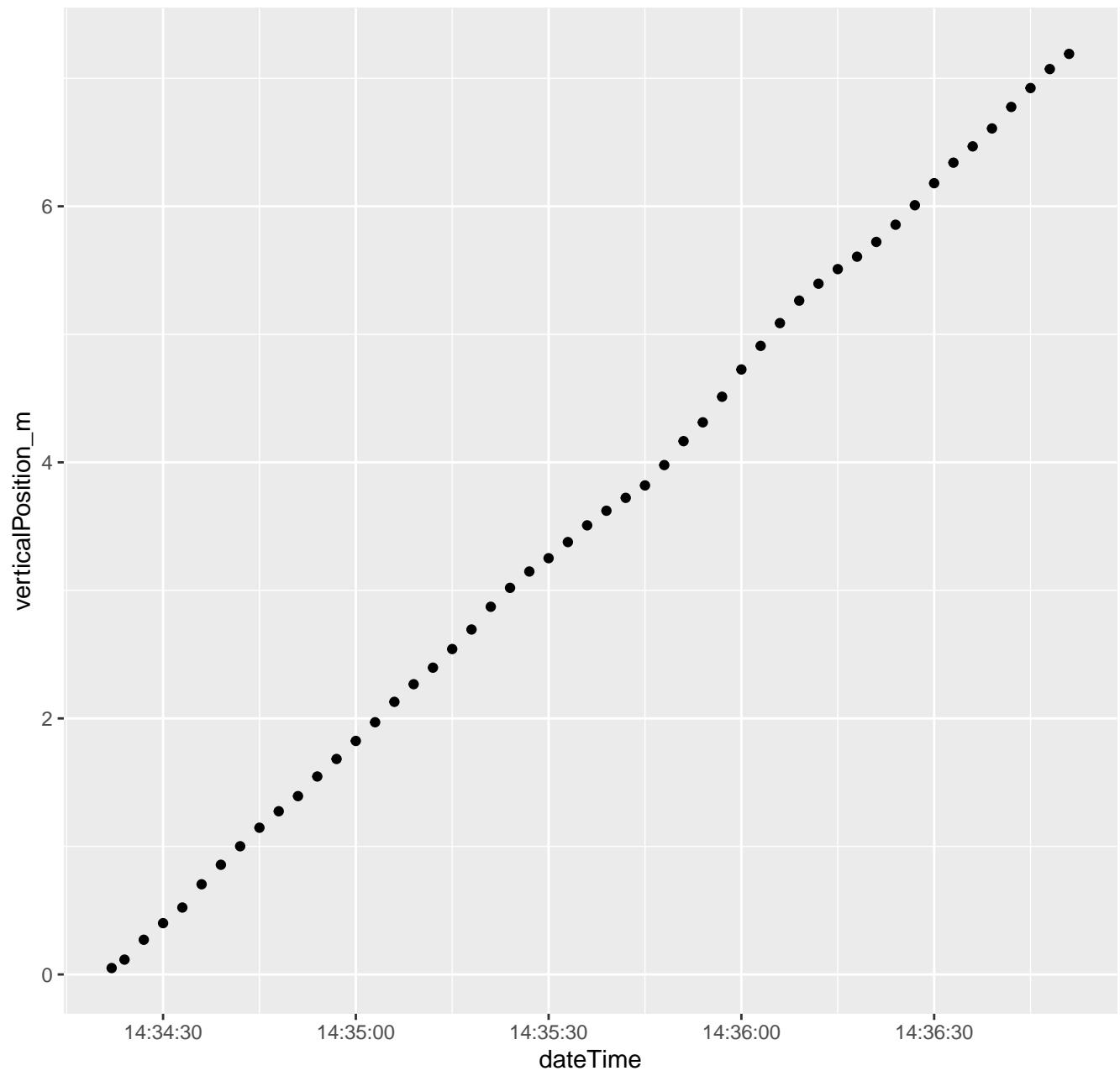
# 115\_2023\_07\_12\_Level1.csv \*\*\*\*Turbidity jumps



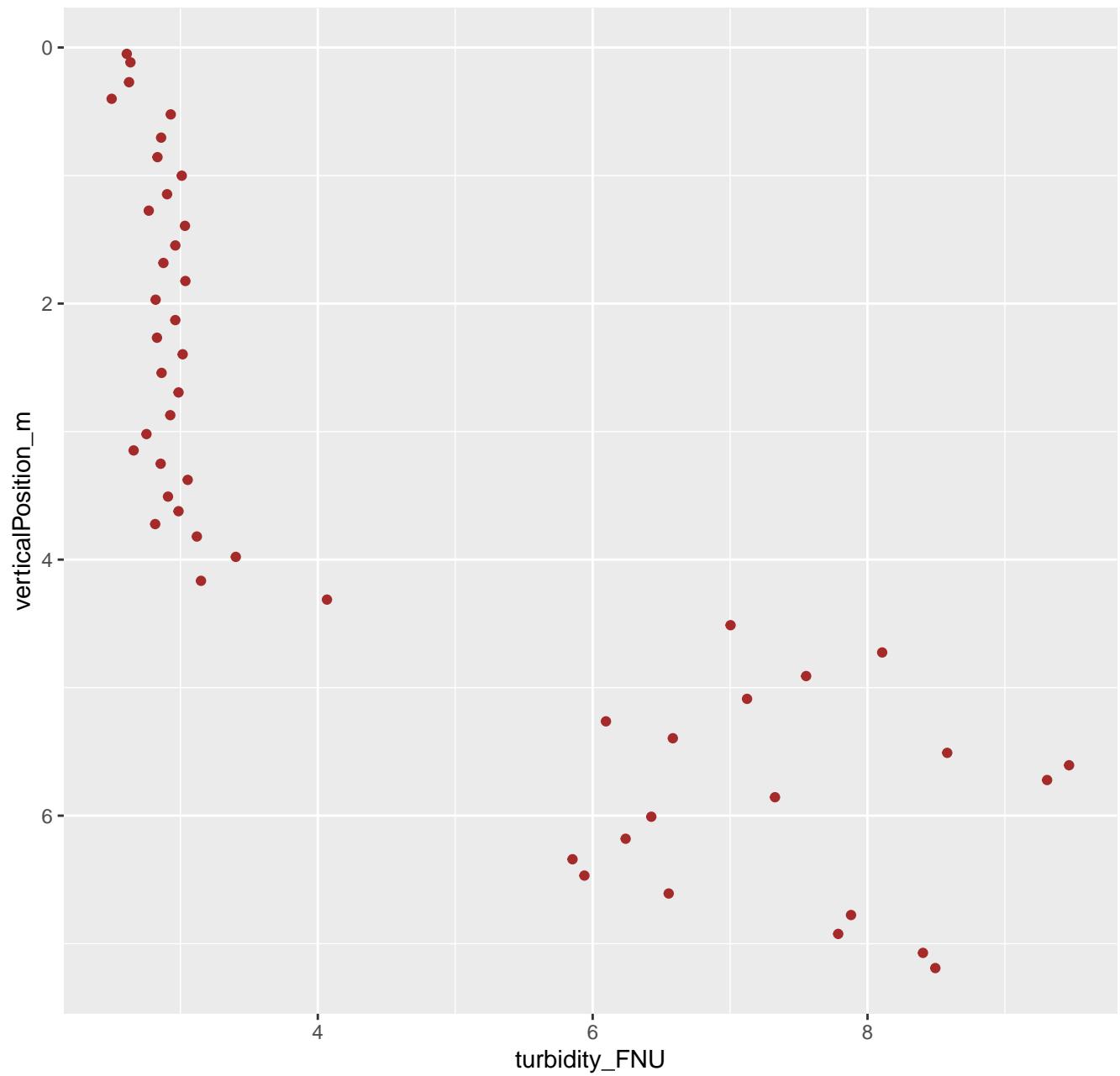
# 115\_2023\_07\_12\_Level1.csv \*\*\*\*bga jumps



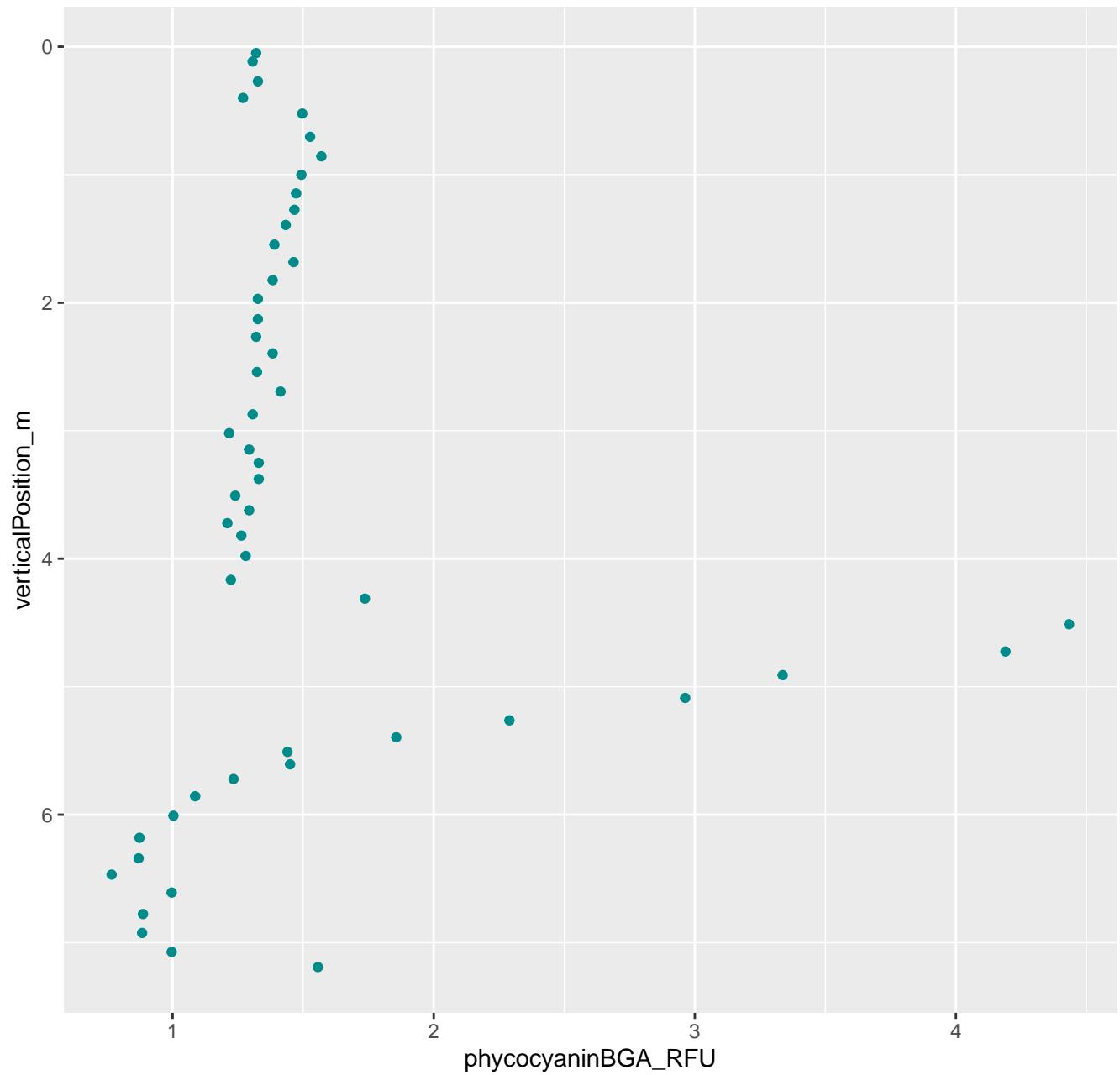
# 115\_2023\_08\_02\_Level1.csv \*\*\*\*Depth vs. time



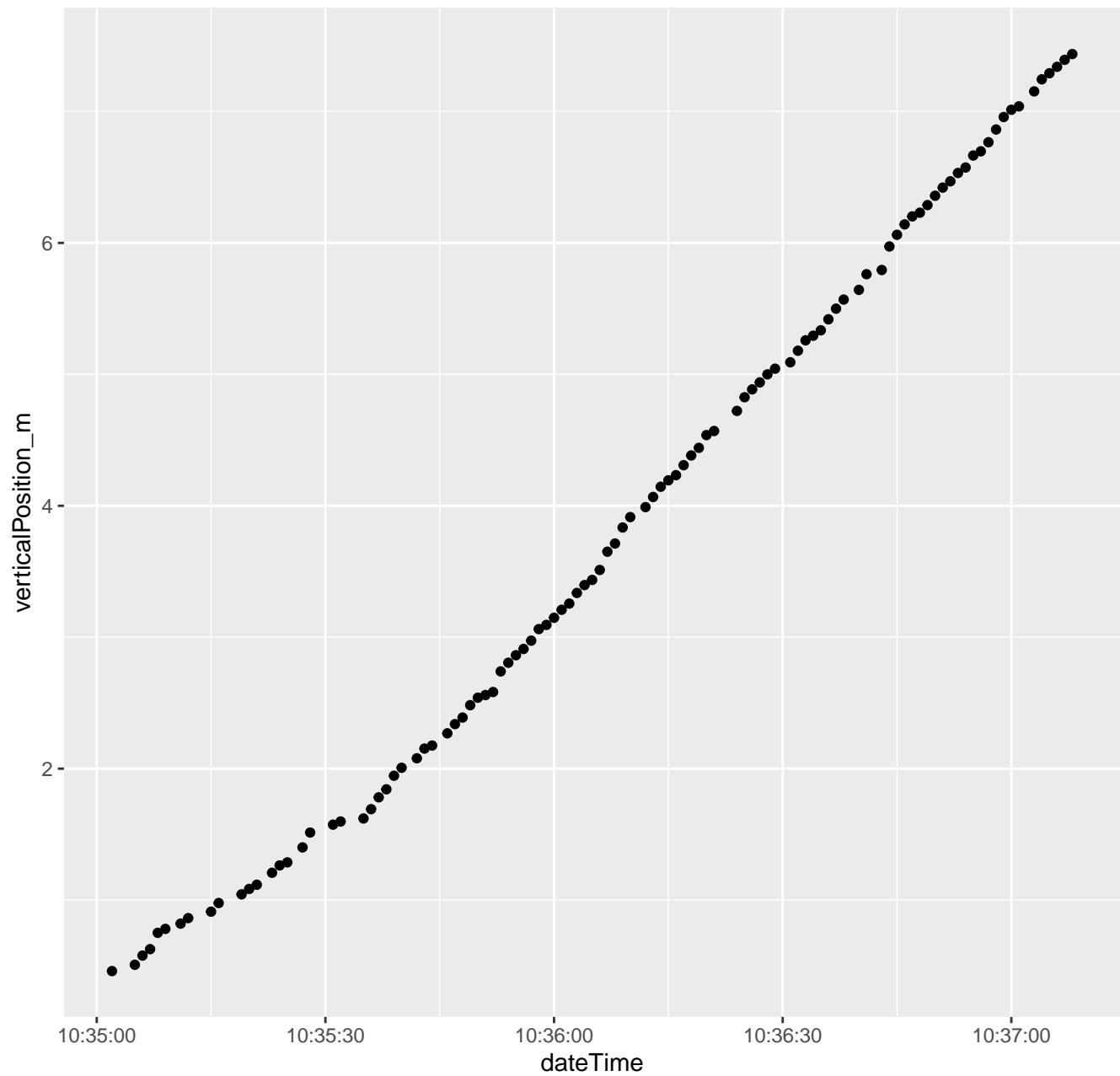
# 115\_2023\_08\_02\_Level1.csv \*\*\*\*Turbidity jumps



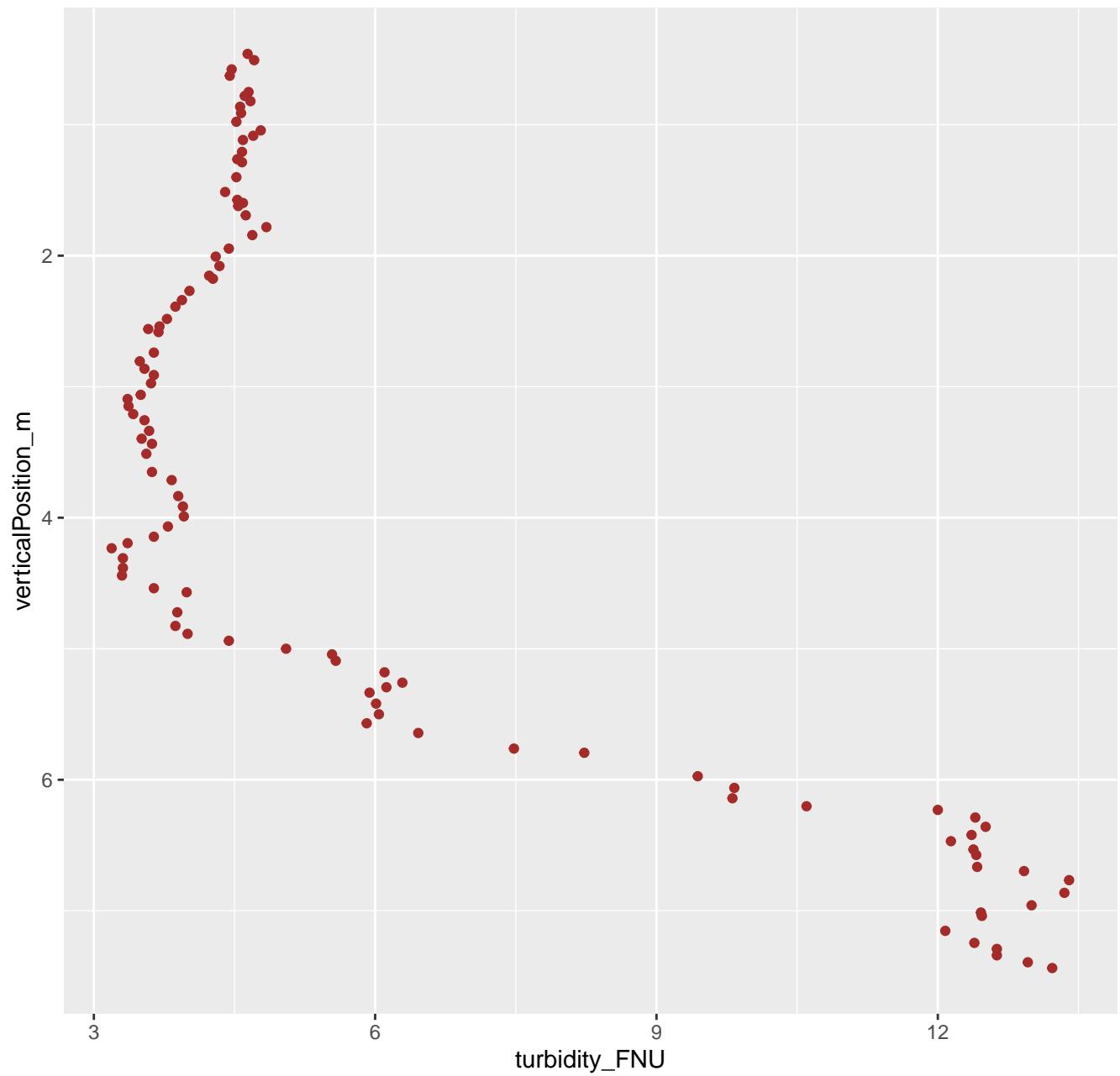
# 115\_2023\_08\_02\_Level1.csv \*\*\*\*bga jumps



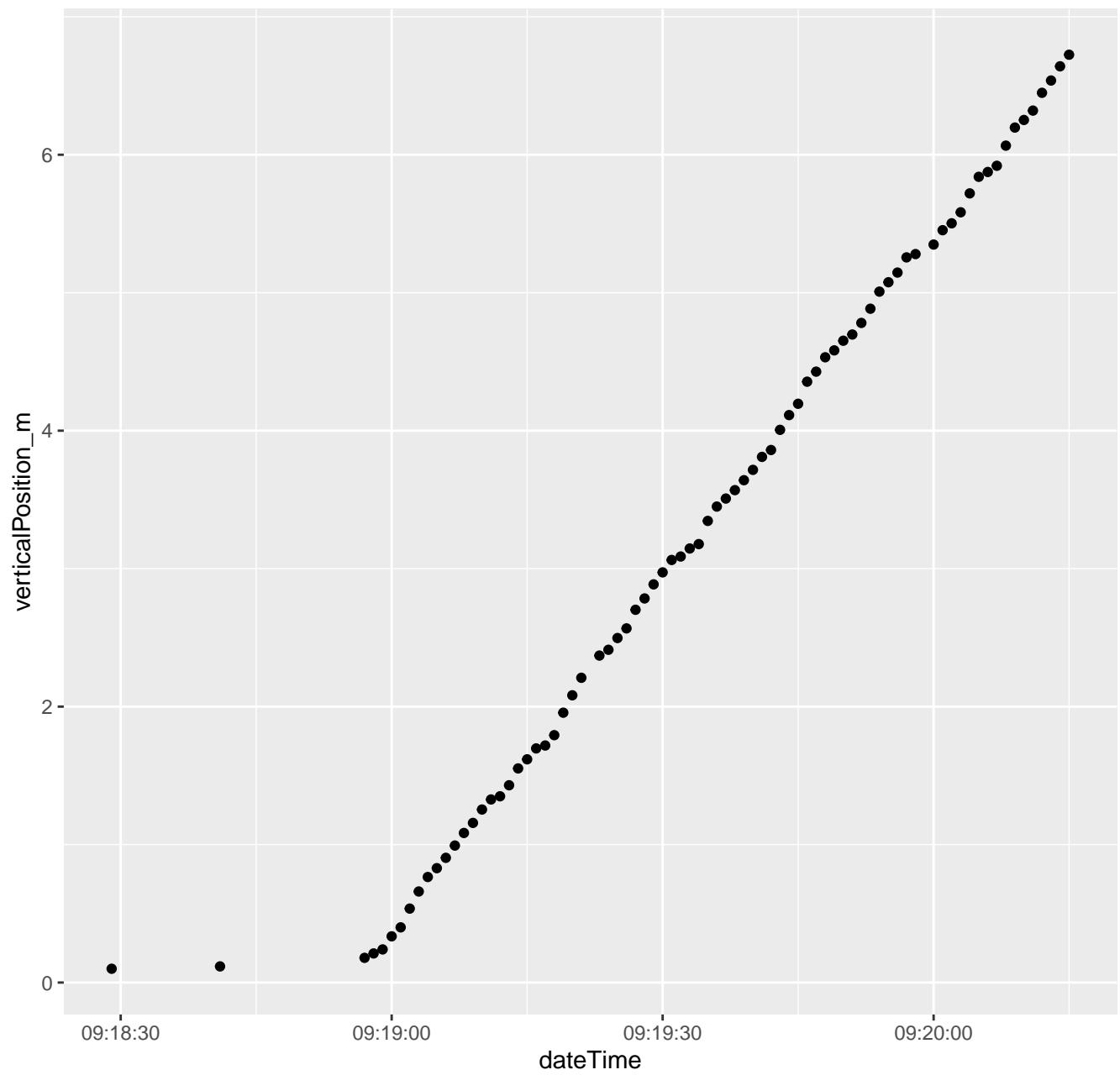
# 117\_2023\_05\_26\_Level1.csv \*\*\*\*Depth vs. time



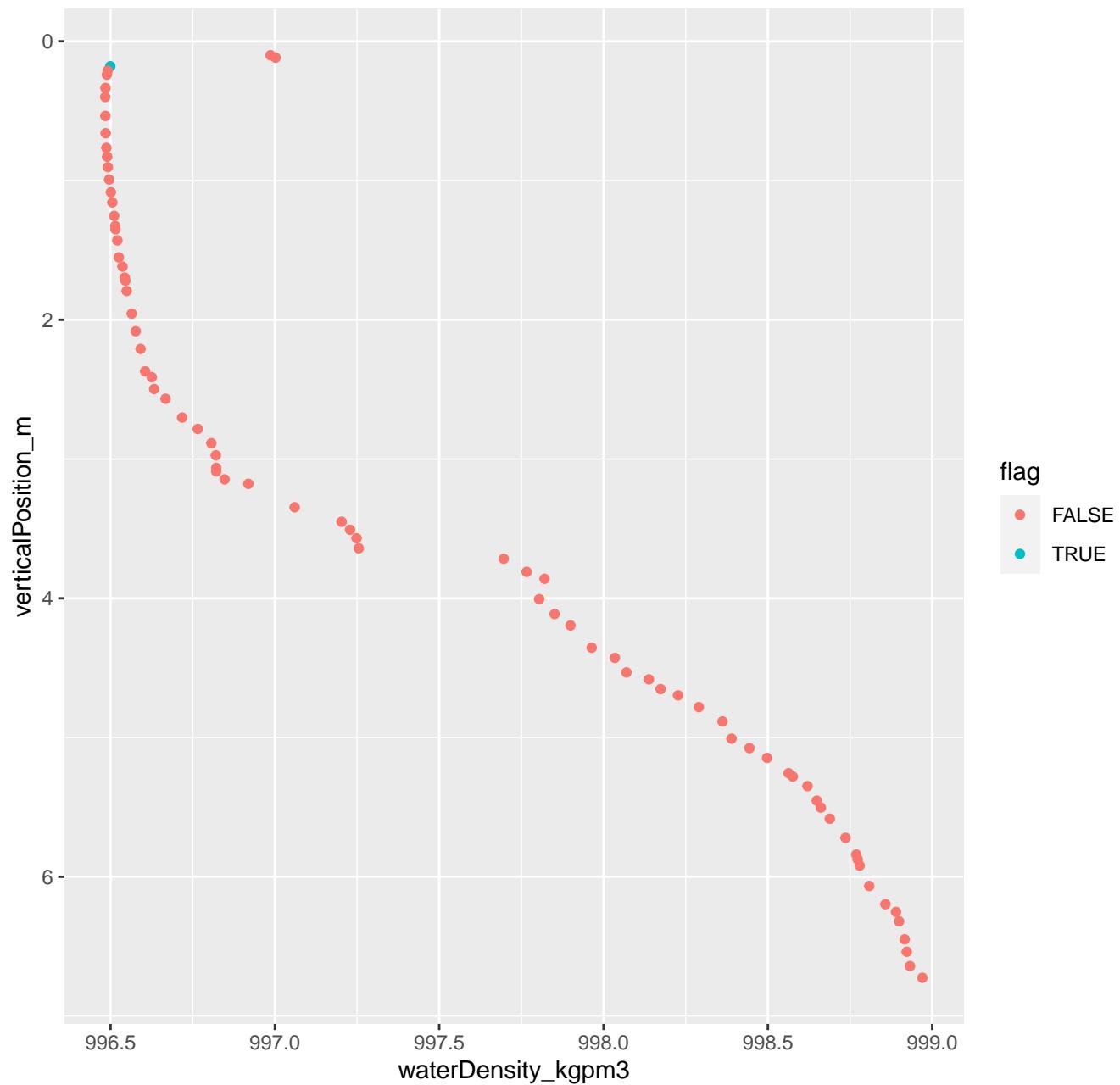
# 117\_2023\_05\_26\_Level1.csv \*\*\*\*Turbidity jumps



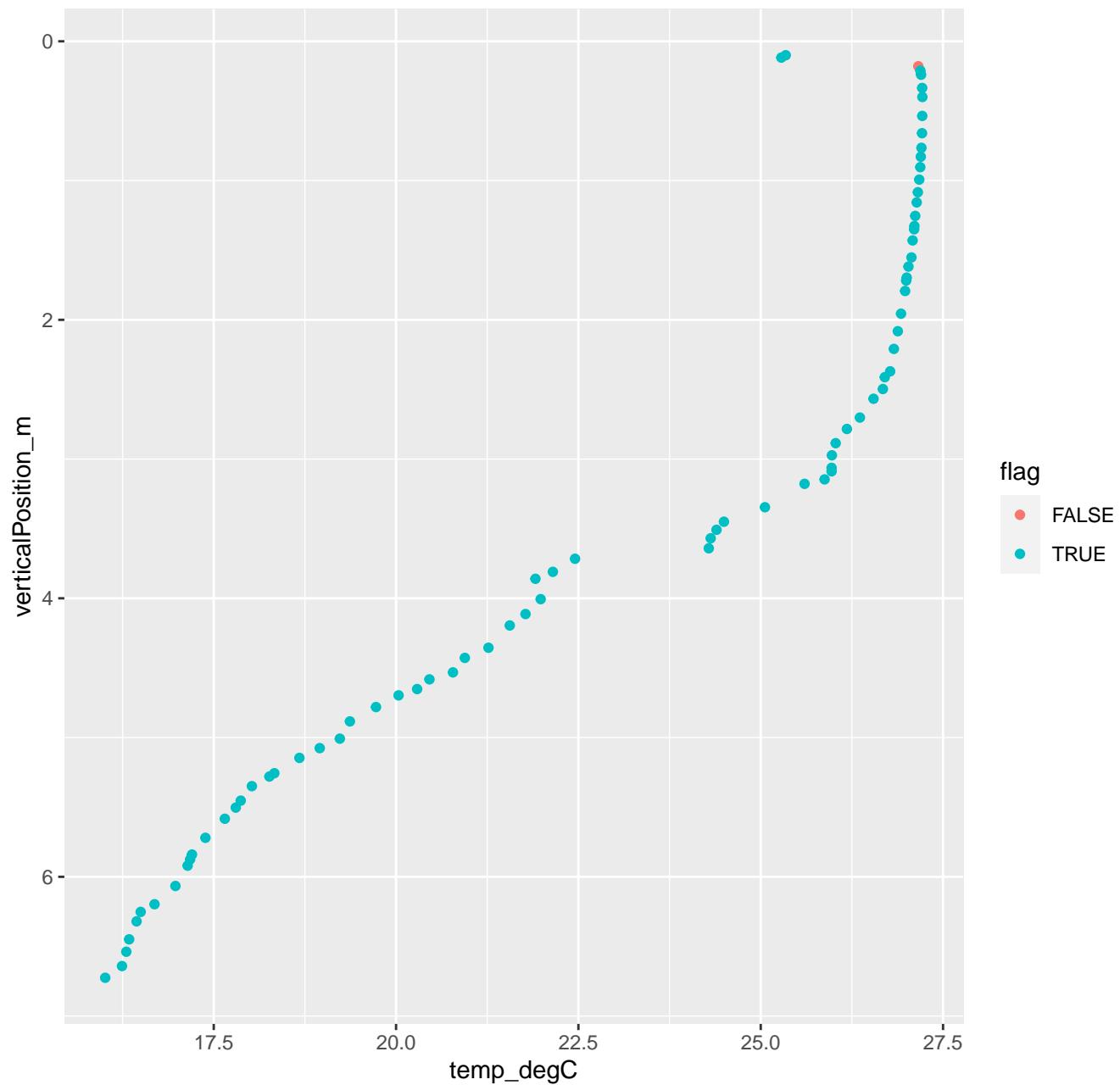
# 117\_2023\_06\_29\_Level1.csv \*\*\*\*Depth vs. time



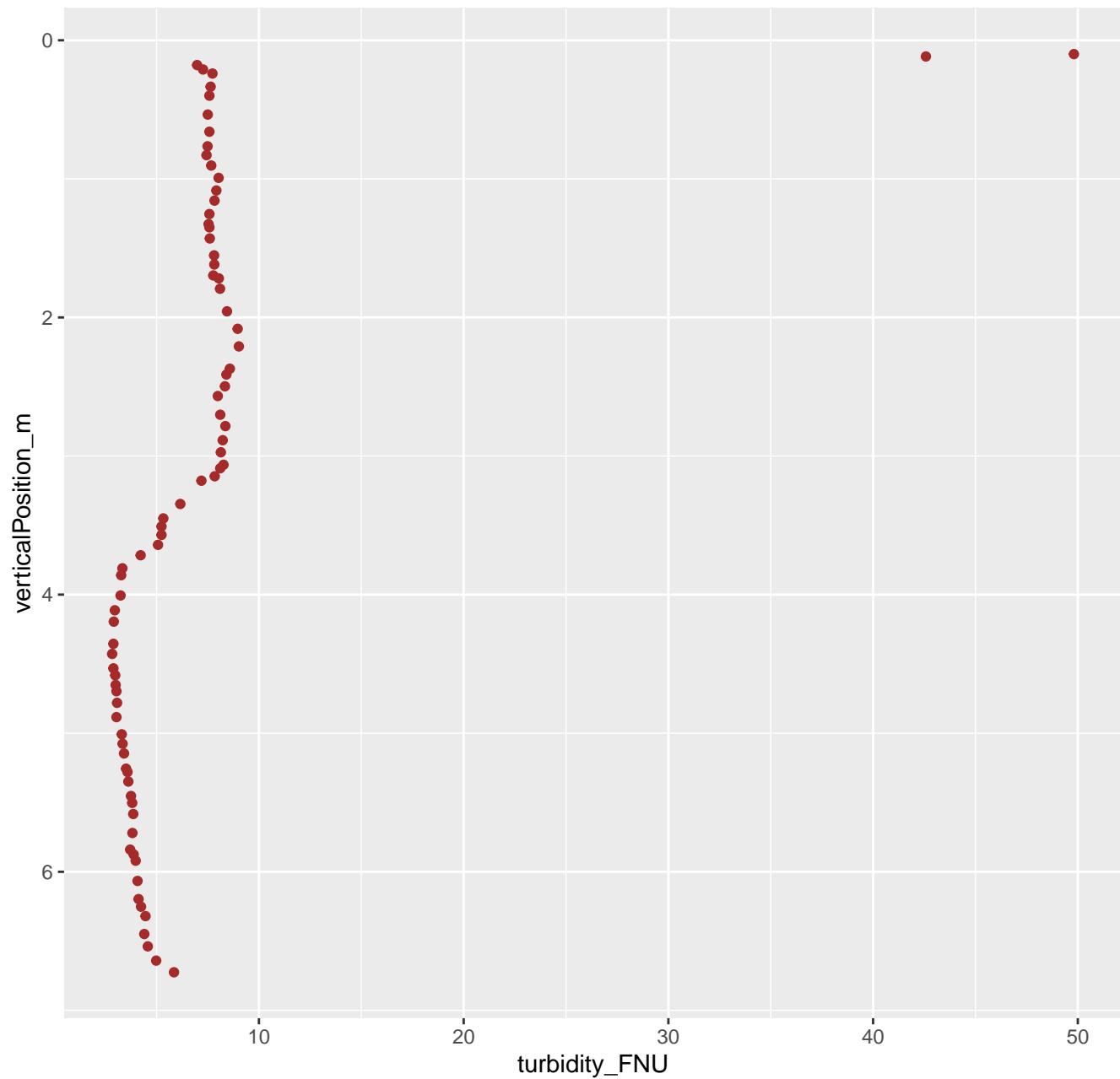
# 117\_2023\_06\_29\_Level1.csv \*\*\*\*Non-monotonic densities



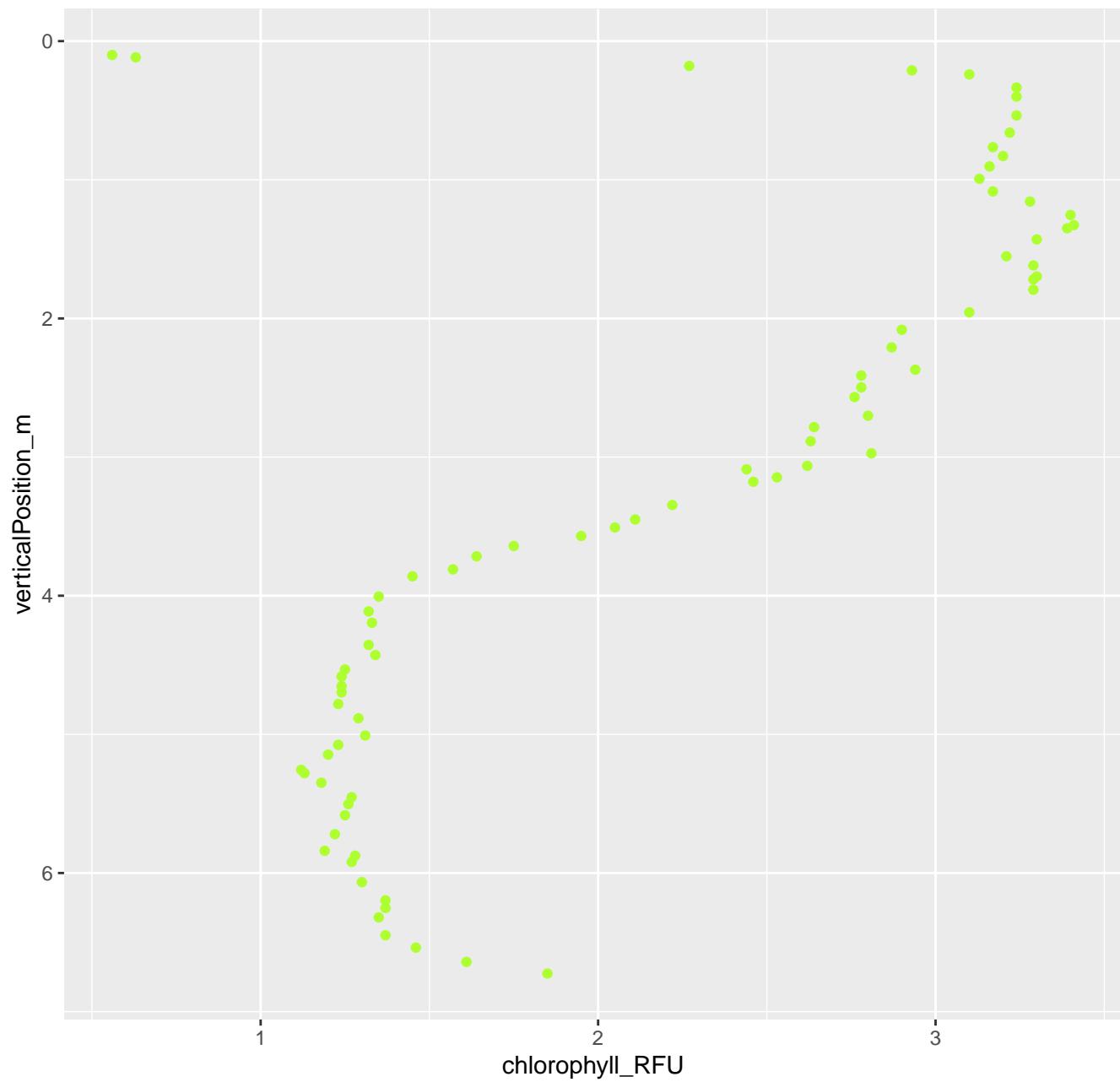
# 117\_2023\_06\_29\_Level1.csv \*\*\*\*Non-decreasing temps



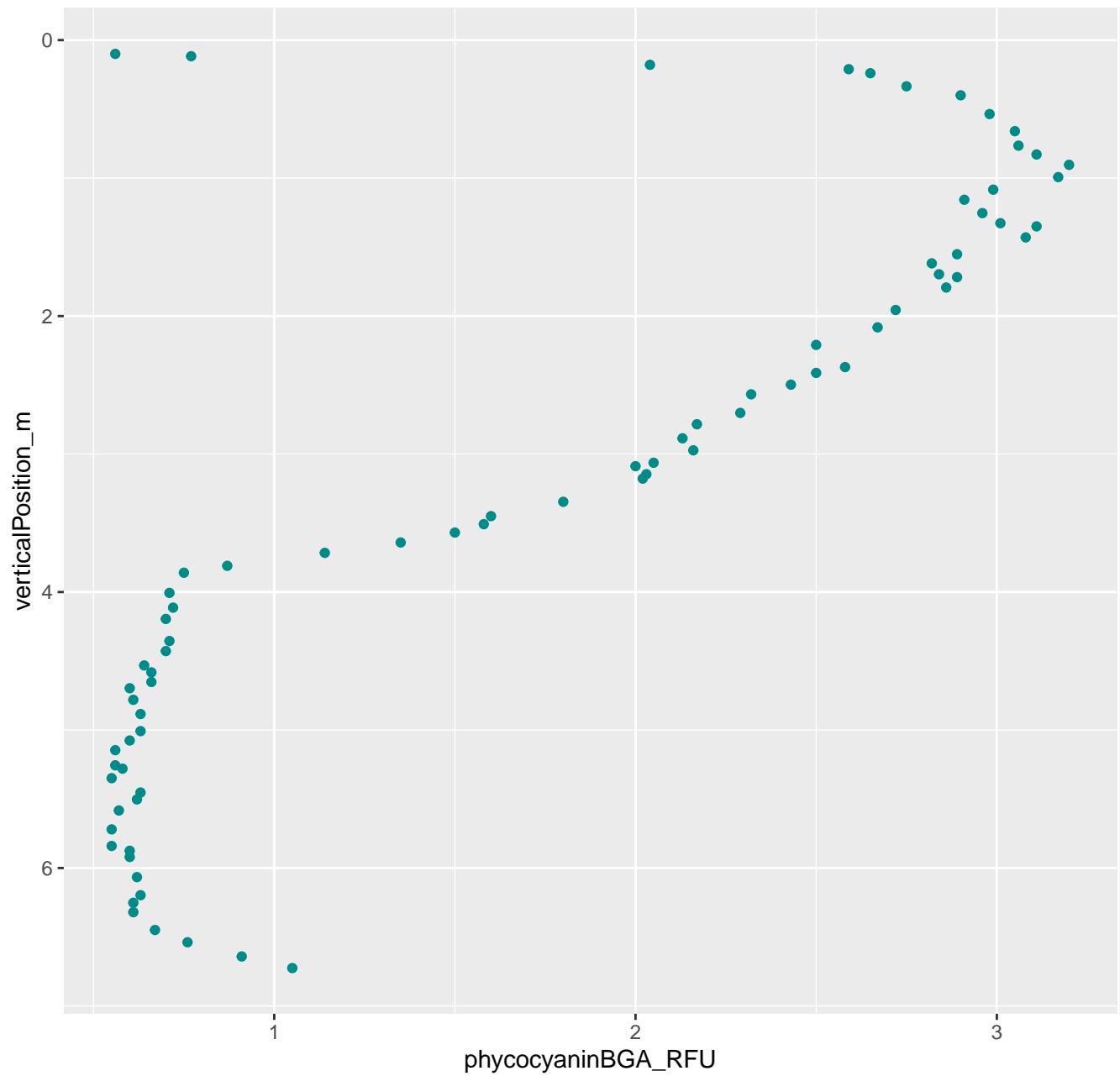
# 117\_2023\_06\_29\_Level1.csv \*\*\*\*Turbidity jumps



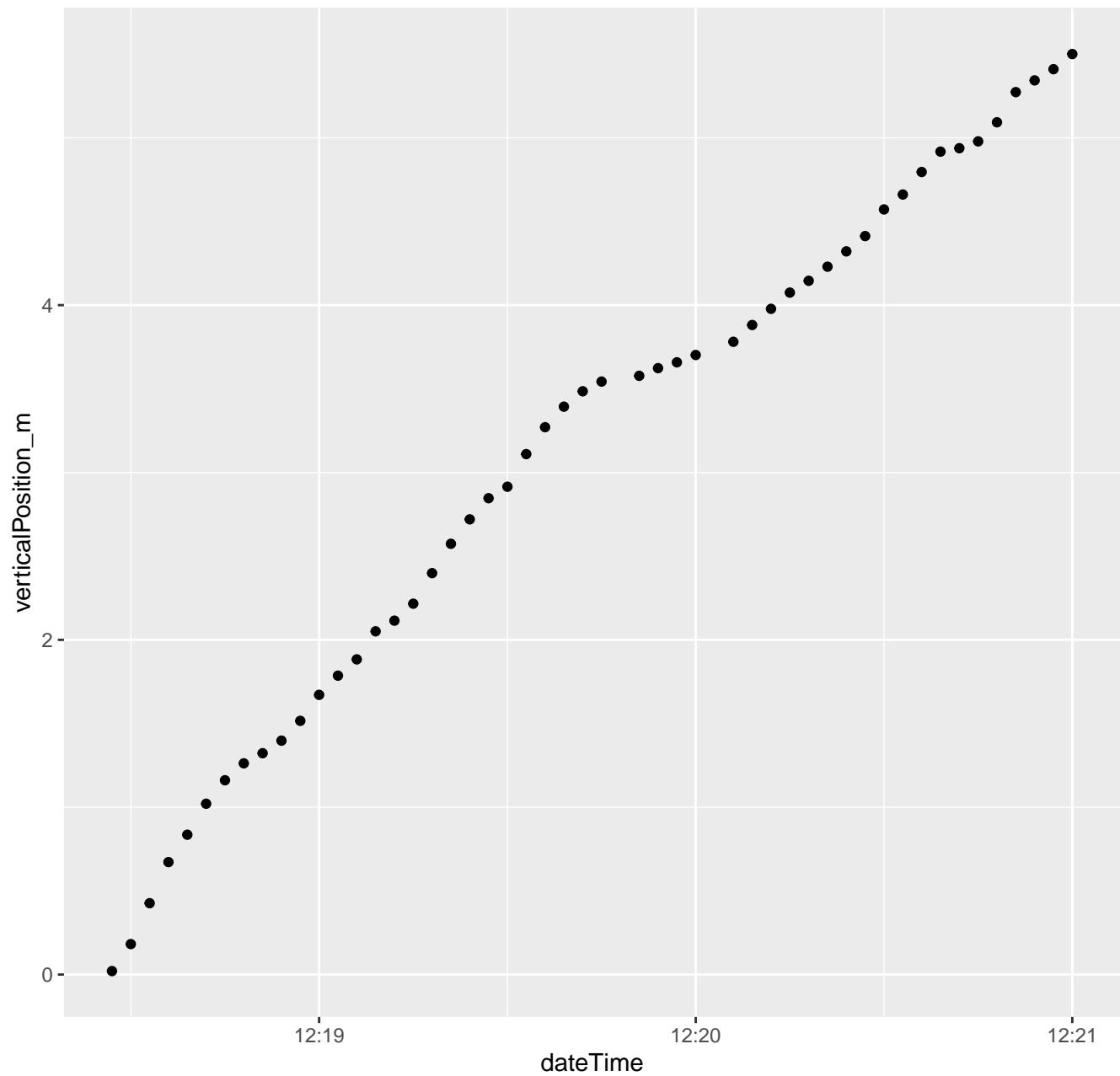
# 117\_2023\_06\_29\_Level1.csv \*\*\*\*chl jumps



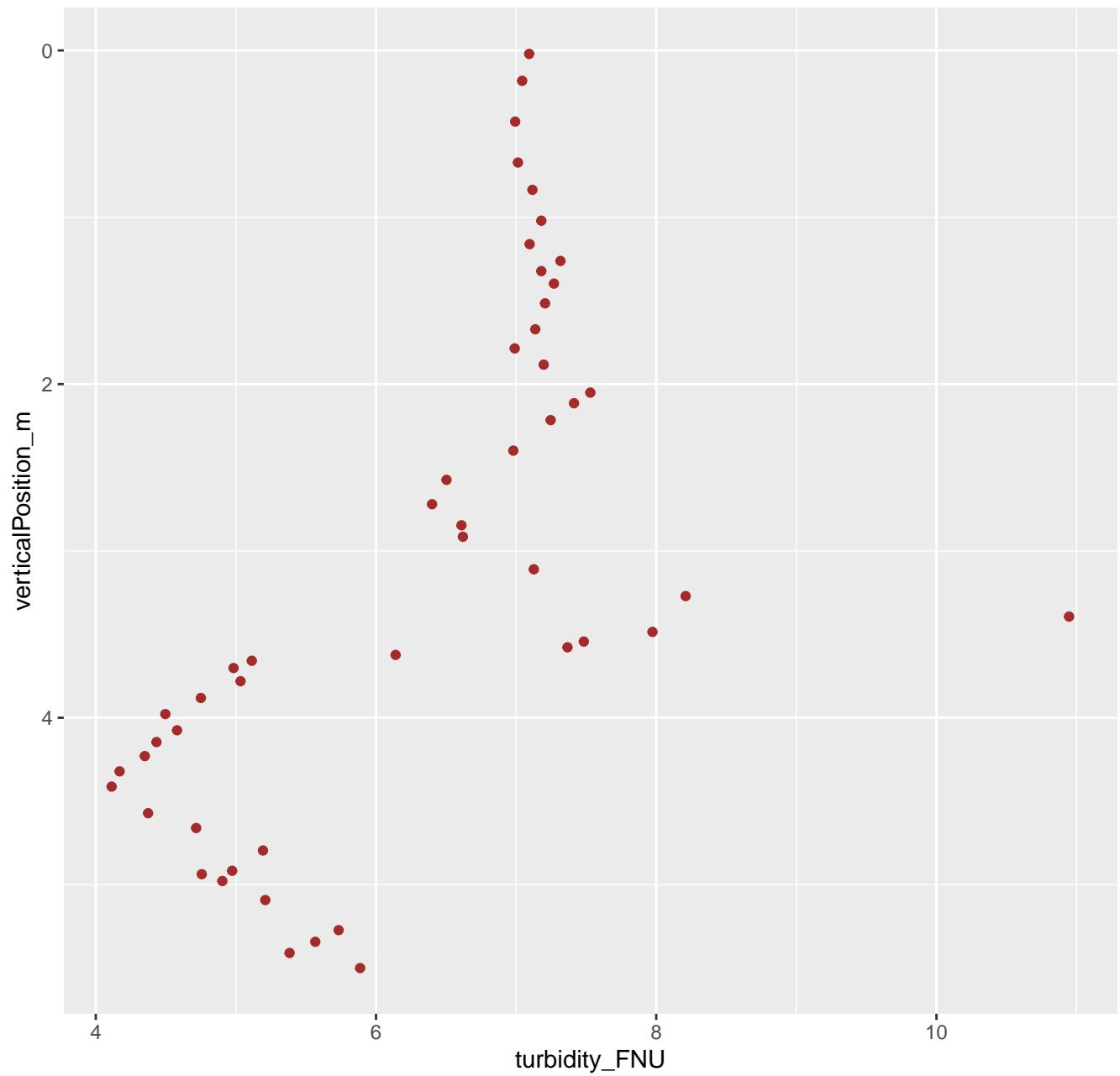
# 117\_2023\_06\_29\_Level1.csv \*\*\*\*bga jumps



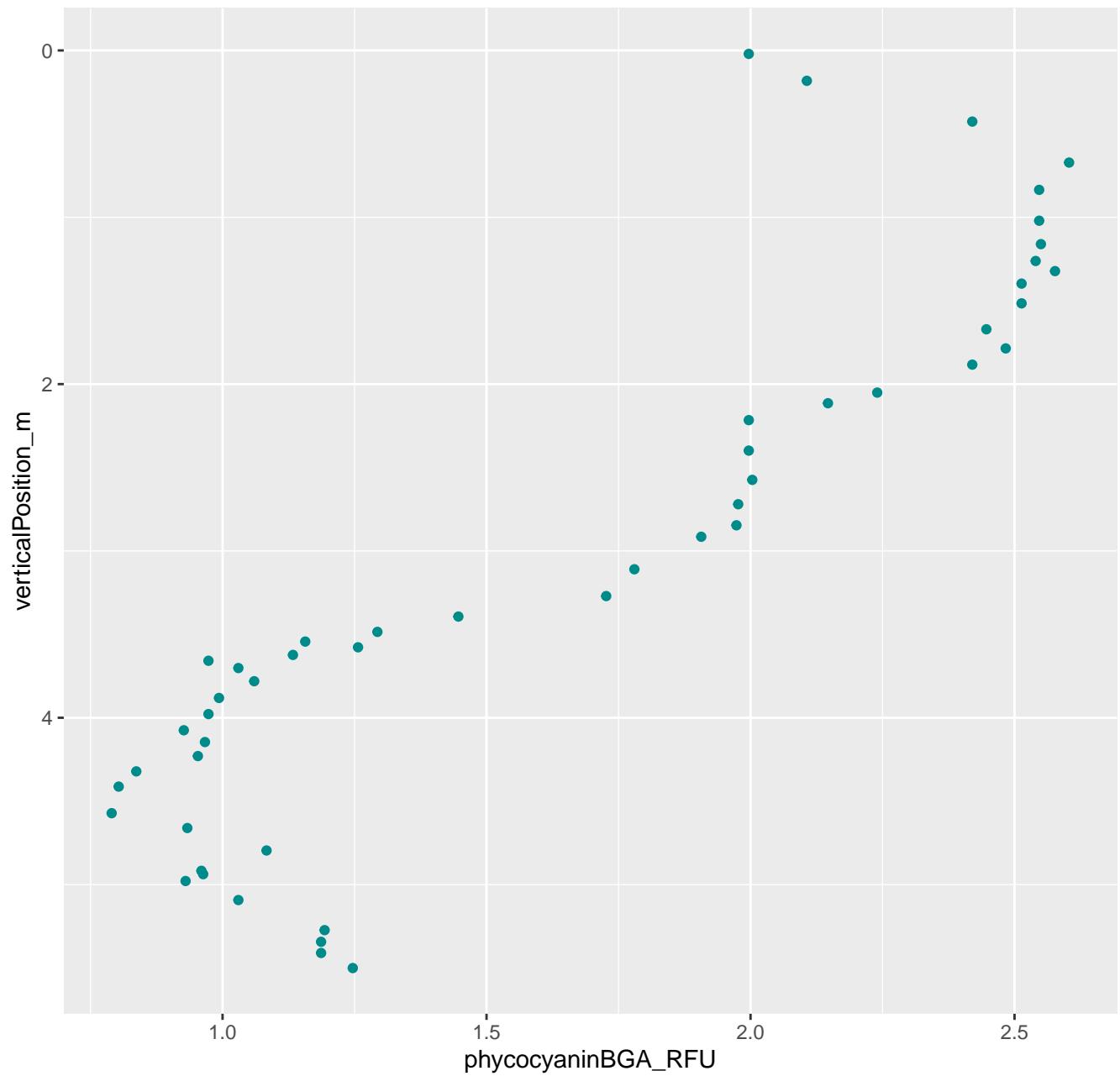
## 117\_2023\_07\_27\_Level1.csv \*\*\*\*Depth vs. time



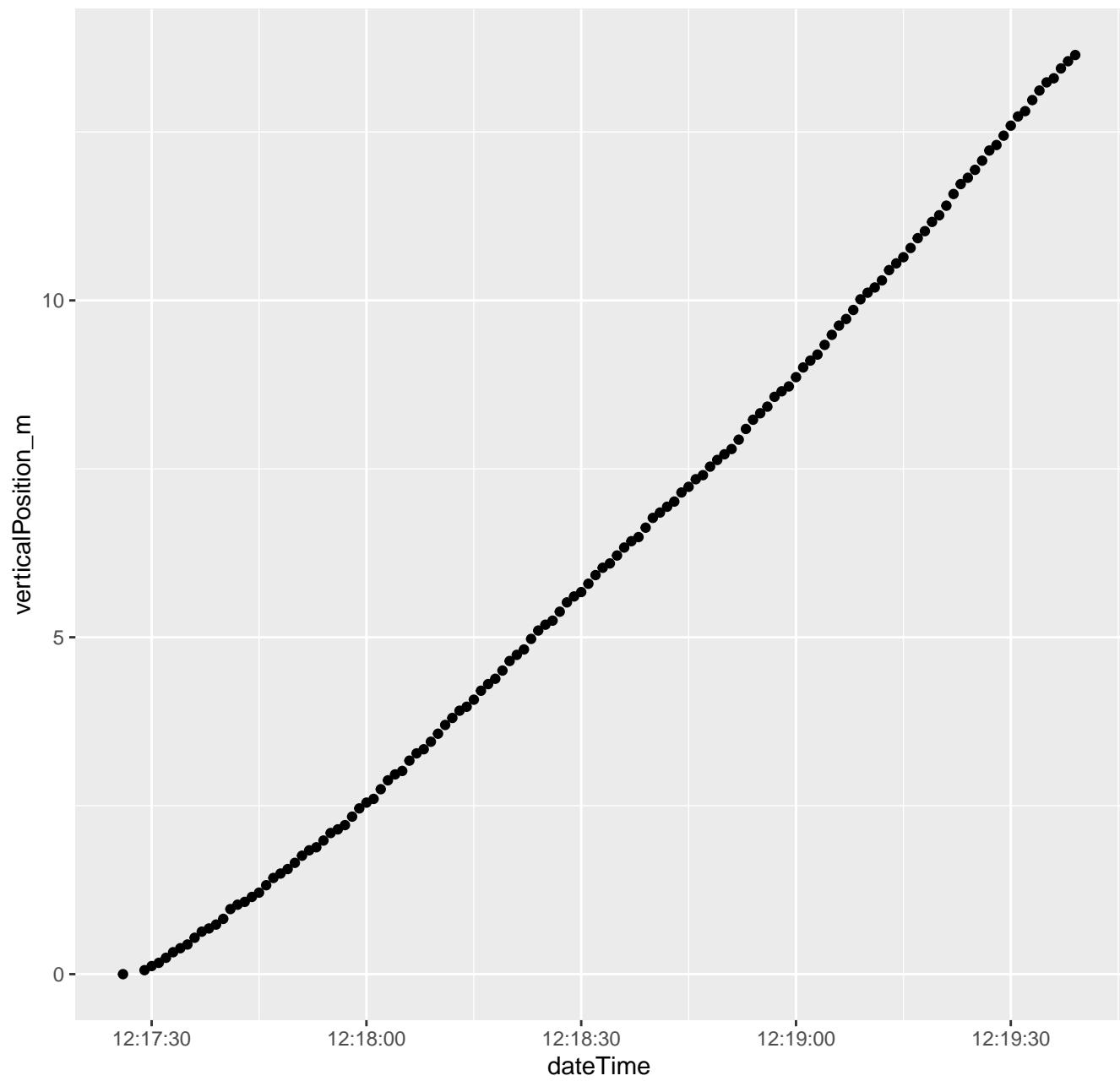
# 117\_2023\_07\_27\_Level1.csv \*\*\*\*Turbidity jumps



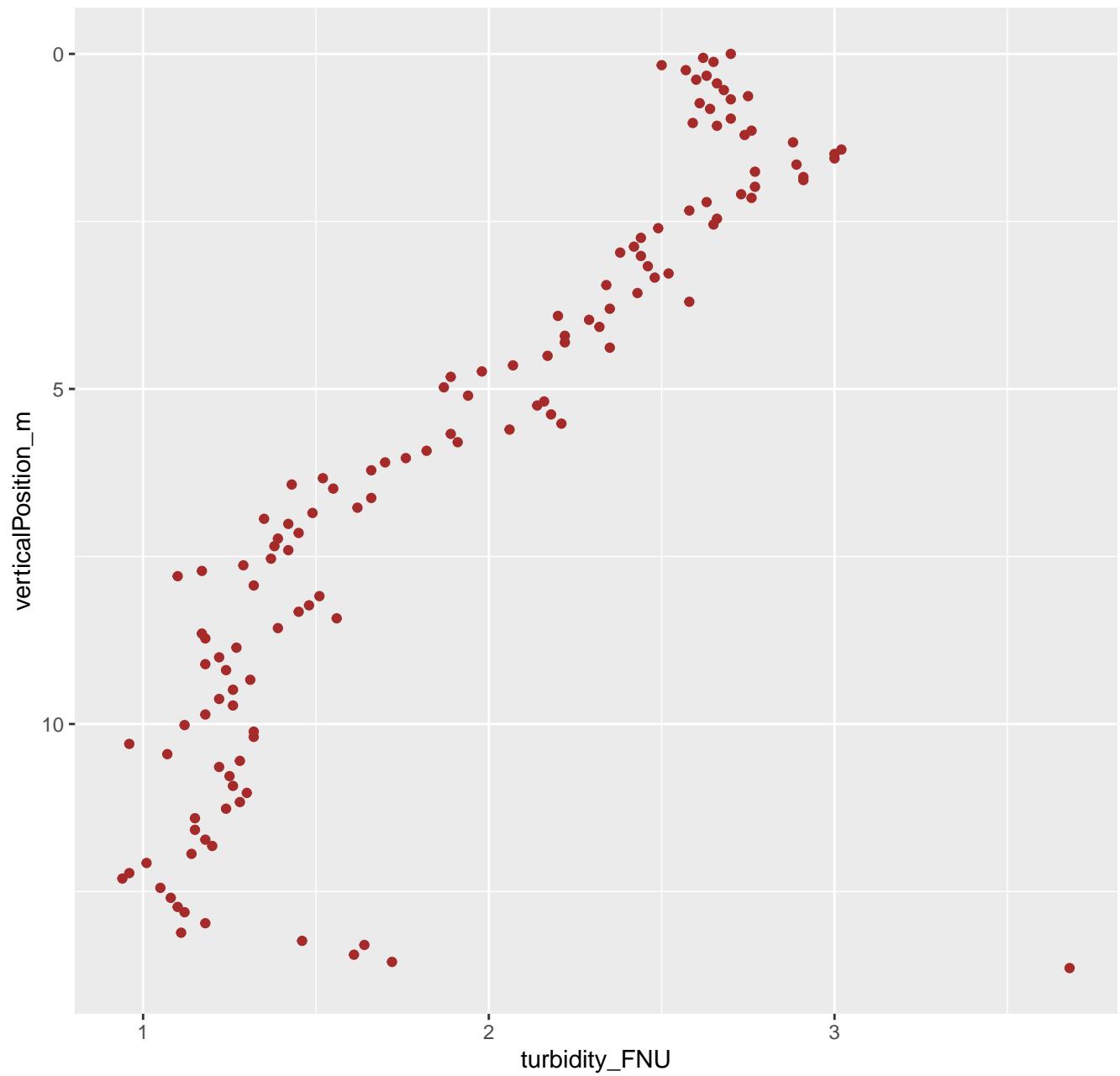
# 117\_2023\_07\_27\_Level1.csv \*\*\*\*bga jumps



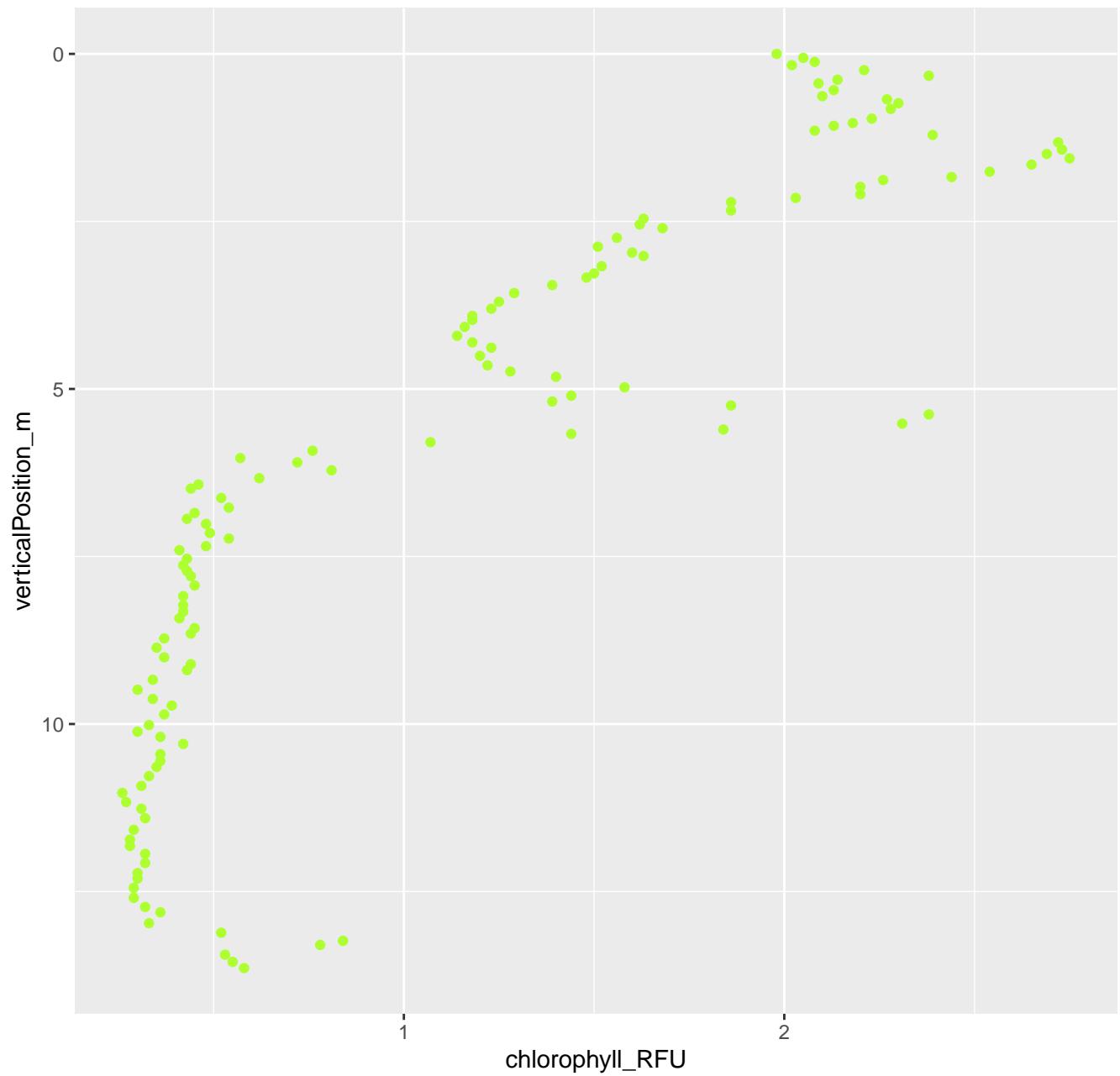
# 120\_2023\_05\_31\_Level1.csv \*\*\*\*Depth vs. time



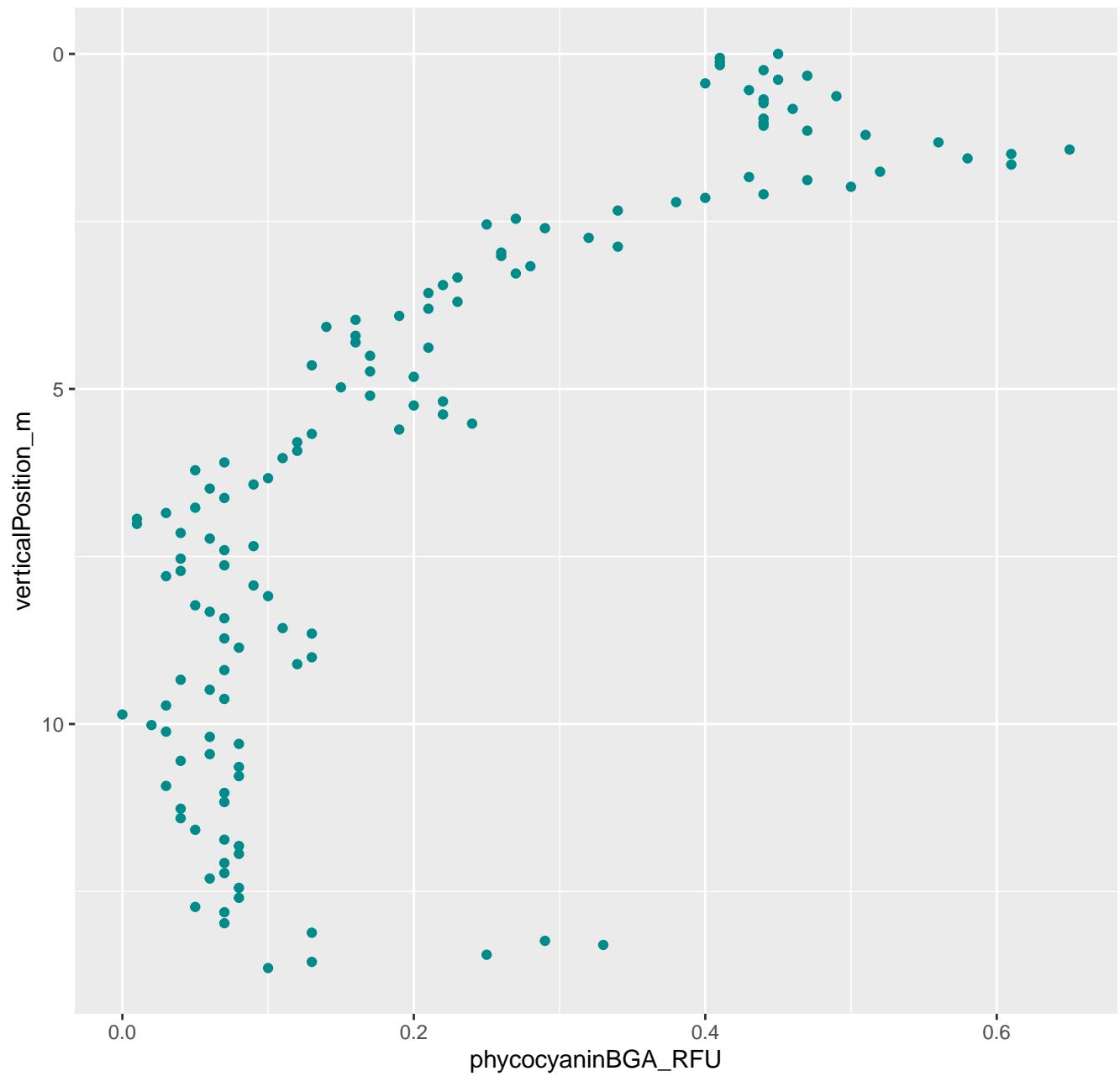
# 120\_2023\_05\_31\_Level1.csv \*\*\*\*Turbidity jumps



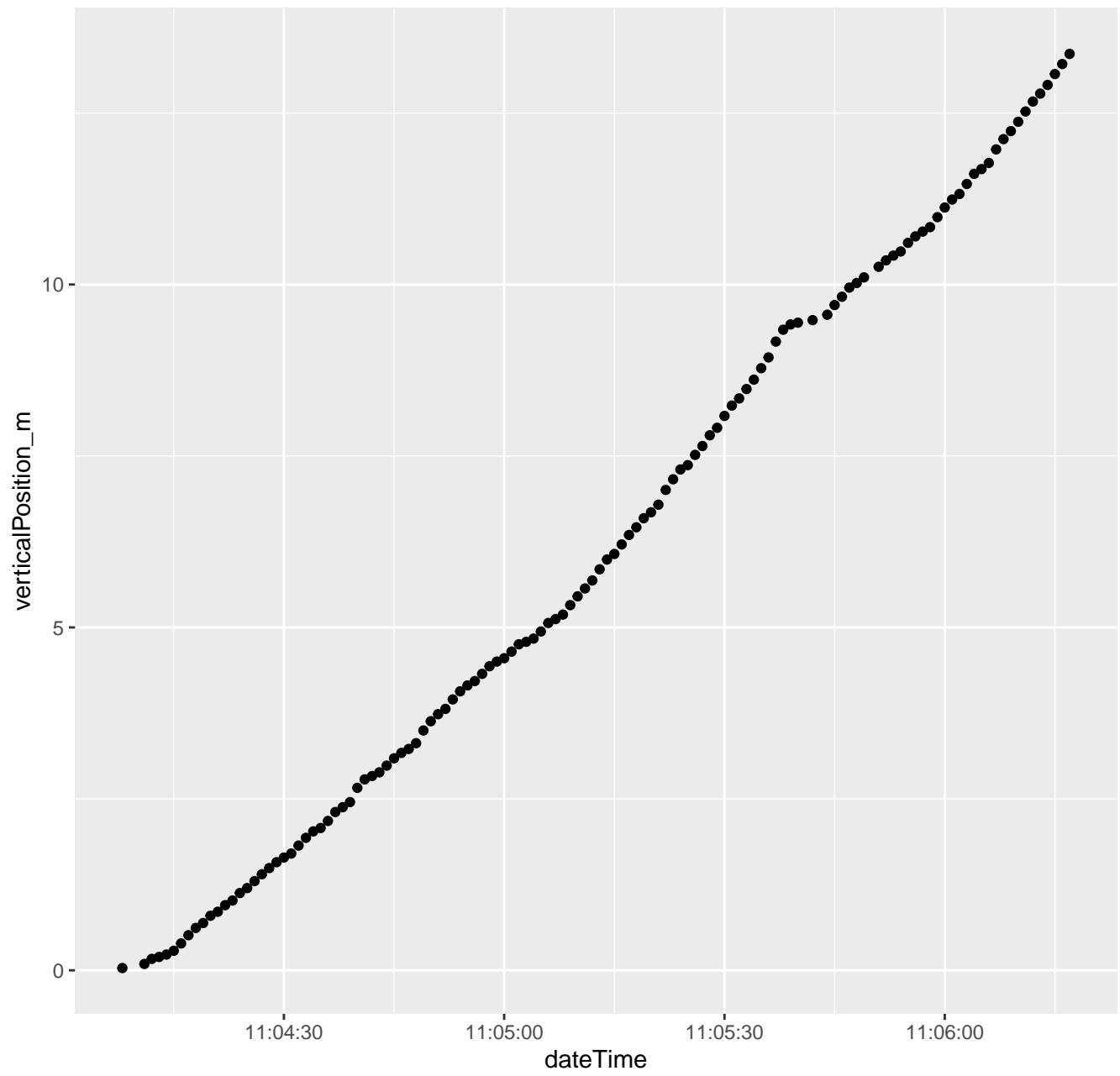
120\_2023\_05\_31\_Level1.csv \*\*\*\*chl jumps



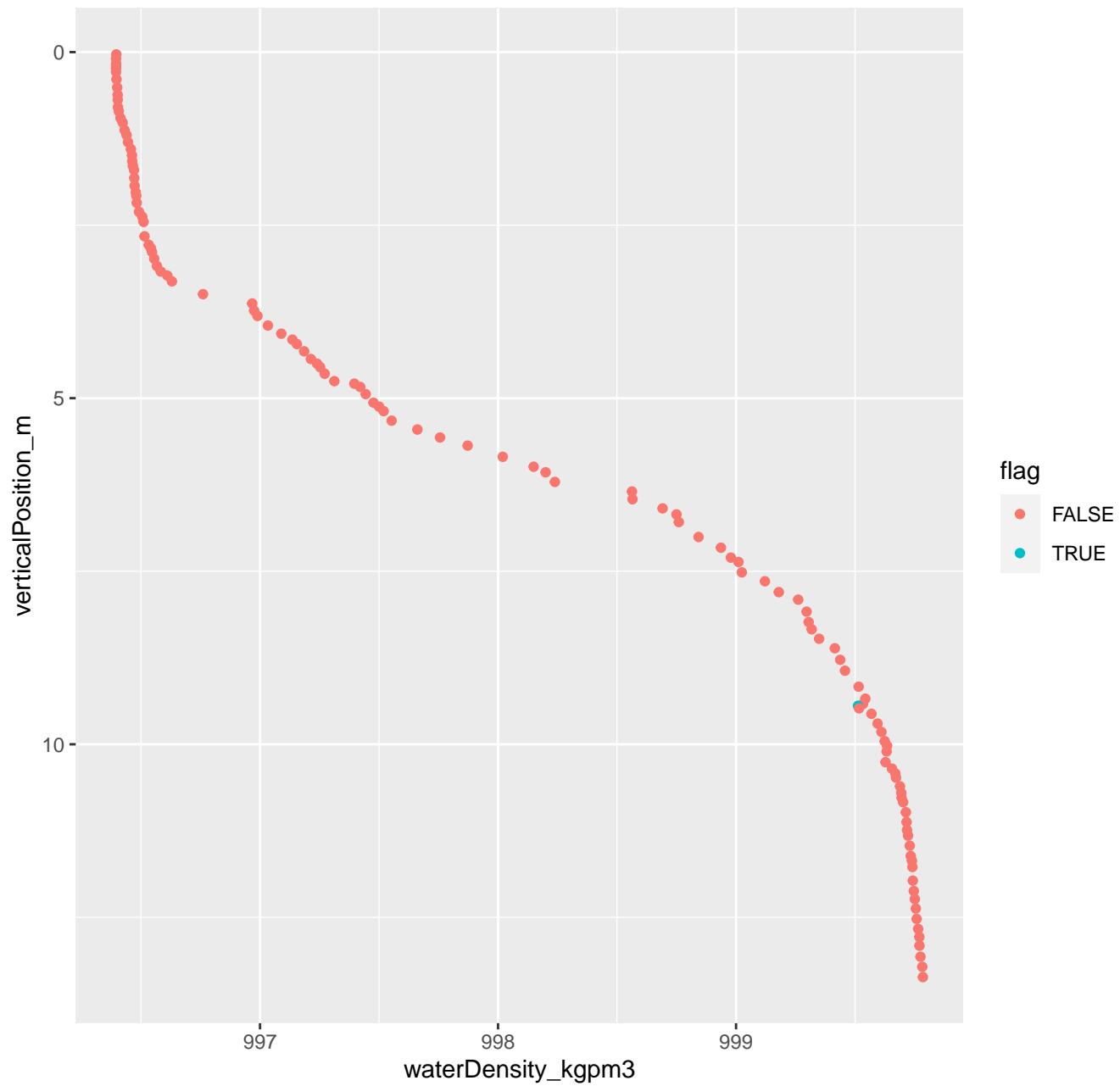
# 120\_2023\_05\_31\_Level1.csv \*\*\*\*bga jumps



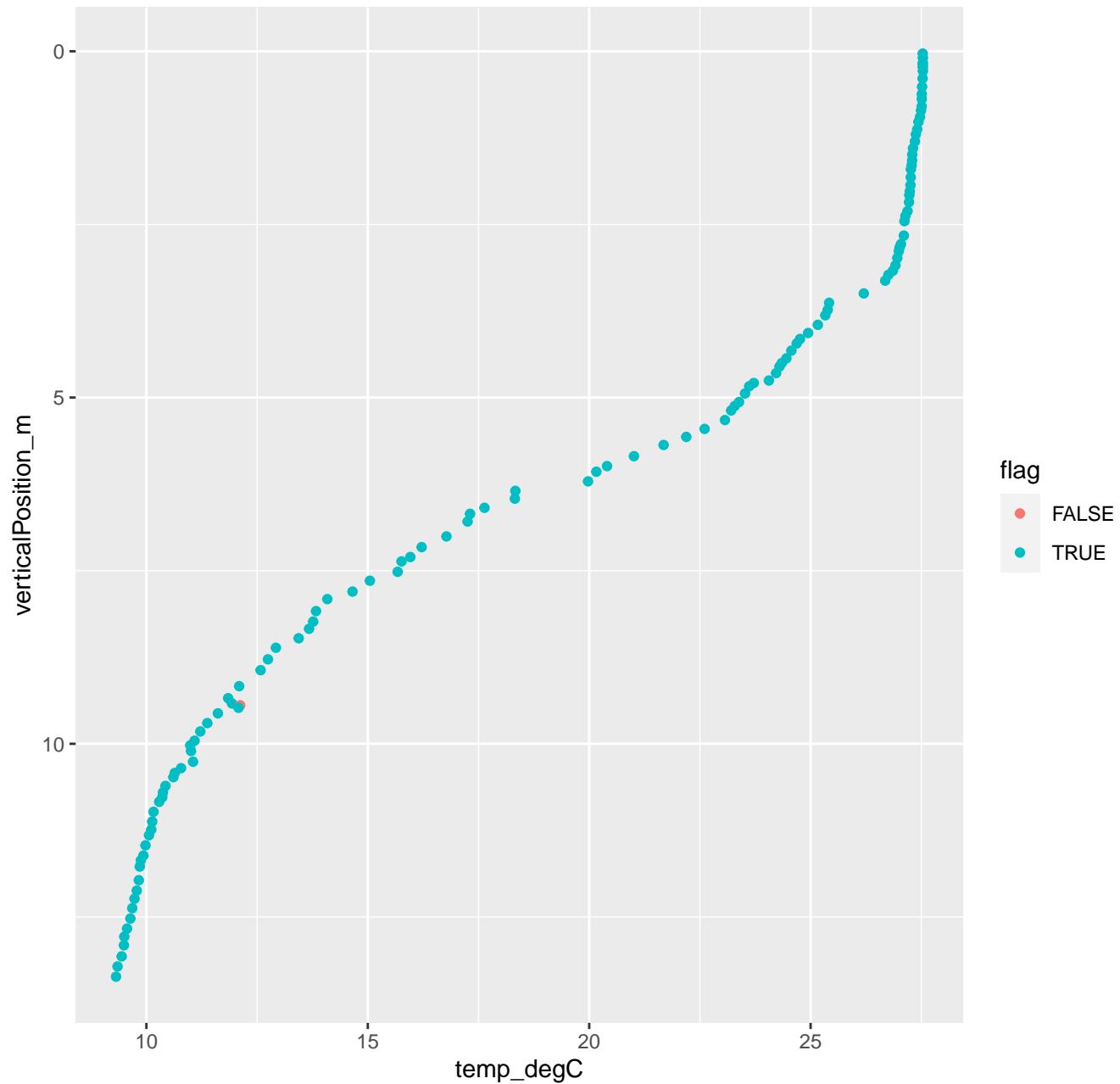
120\_2023\_06\_21\_Level1.csv \*\*\*\*Depth vs. time



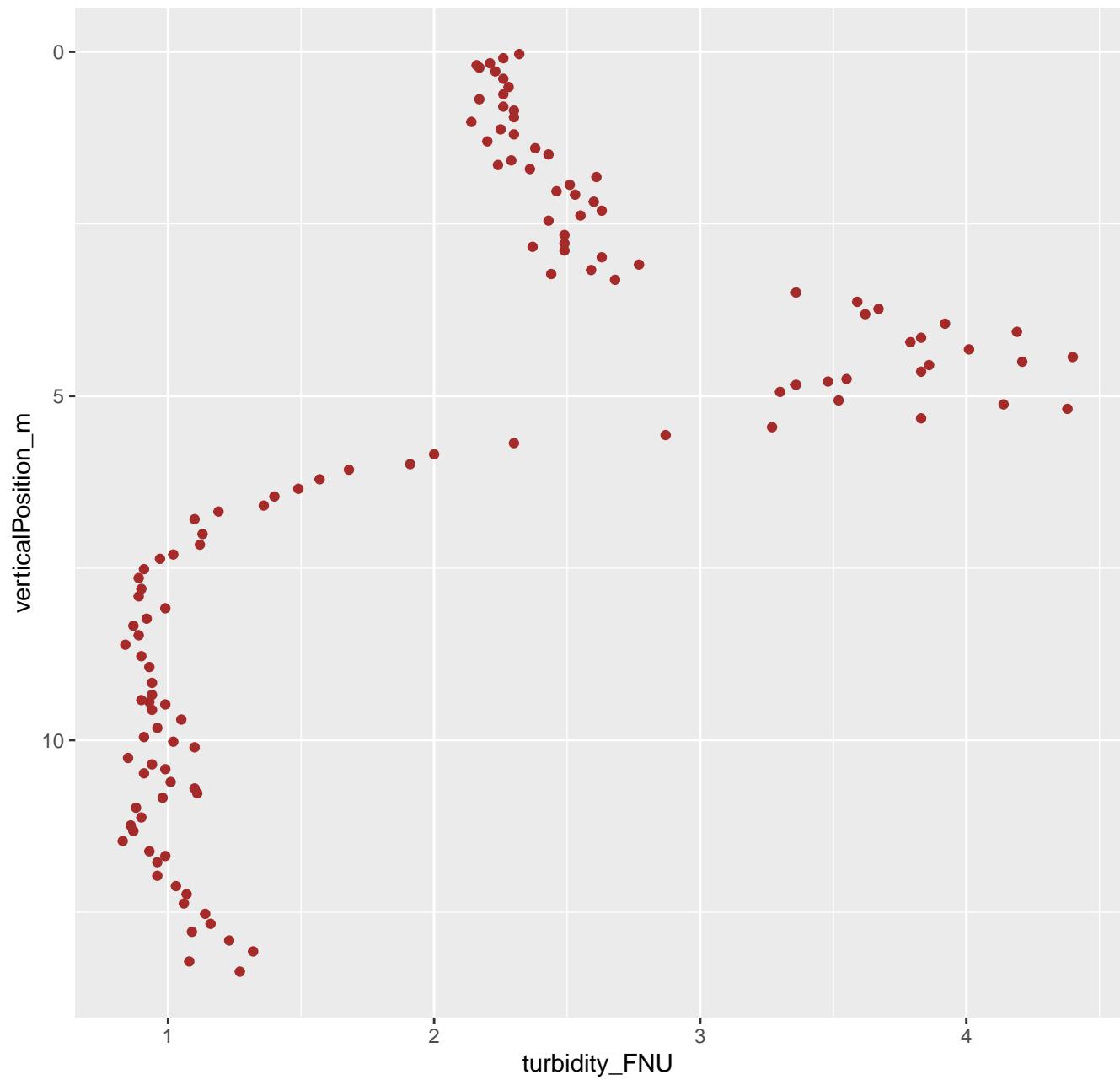
# 120\_2023\_06\_21\_Level1.csv \*\*\*\*Non-monotonic densities



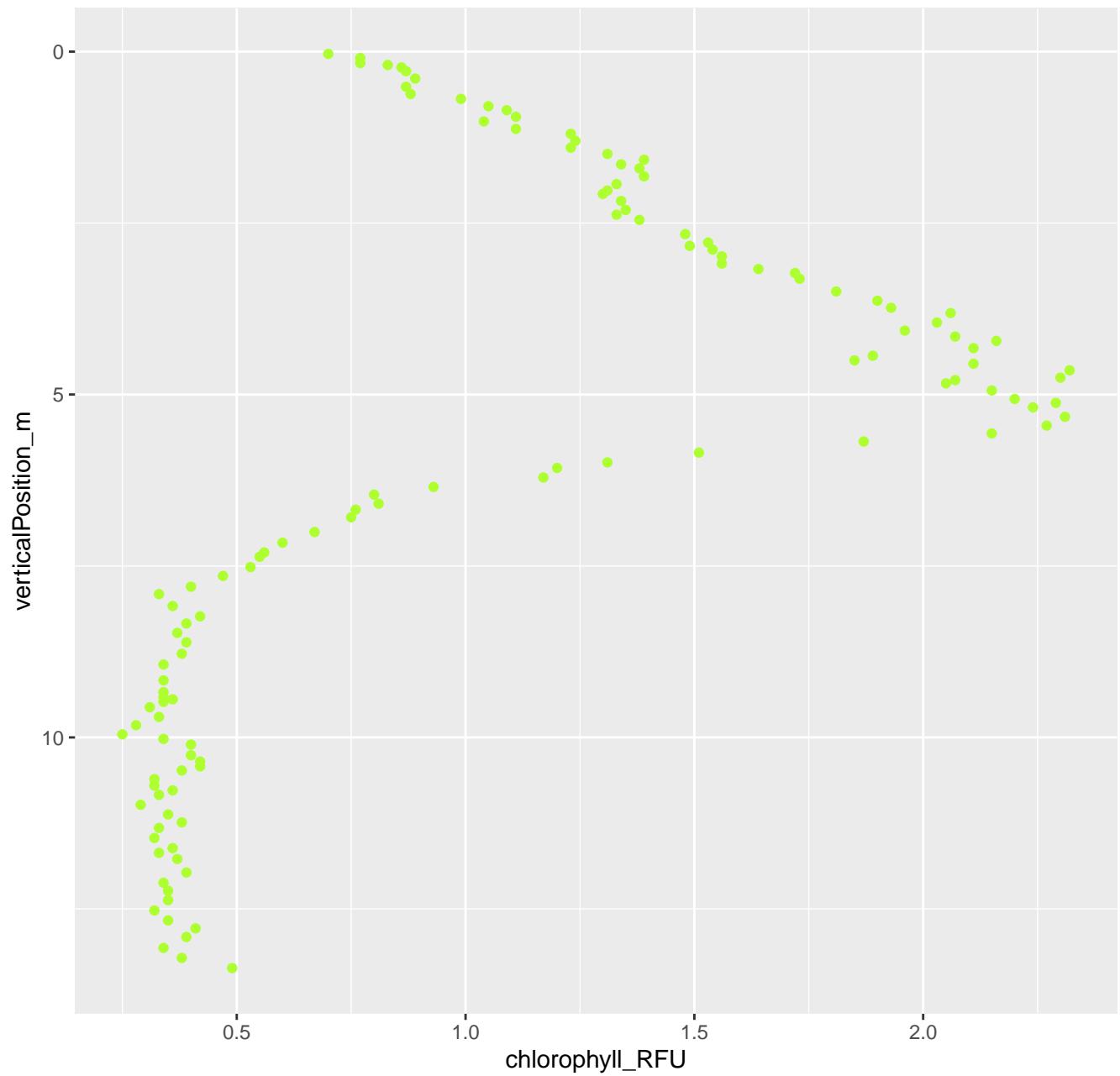
# 120\_2023\_06\_21\_Level1.csv \*\*\*\*Non-decreasing temps



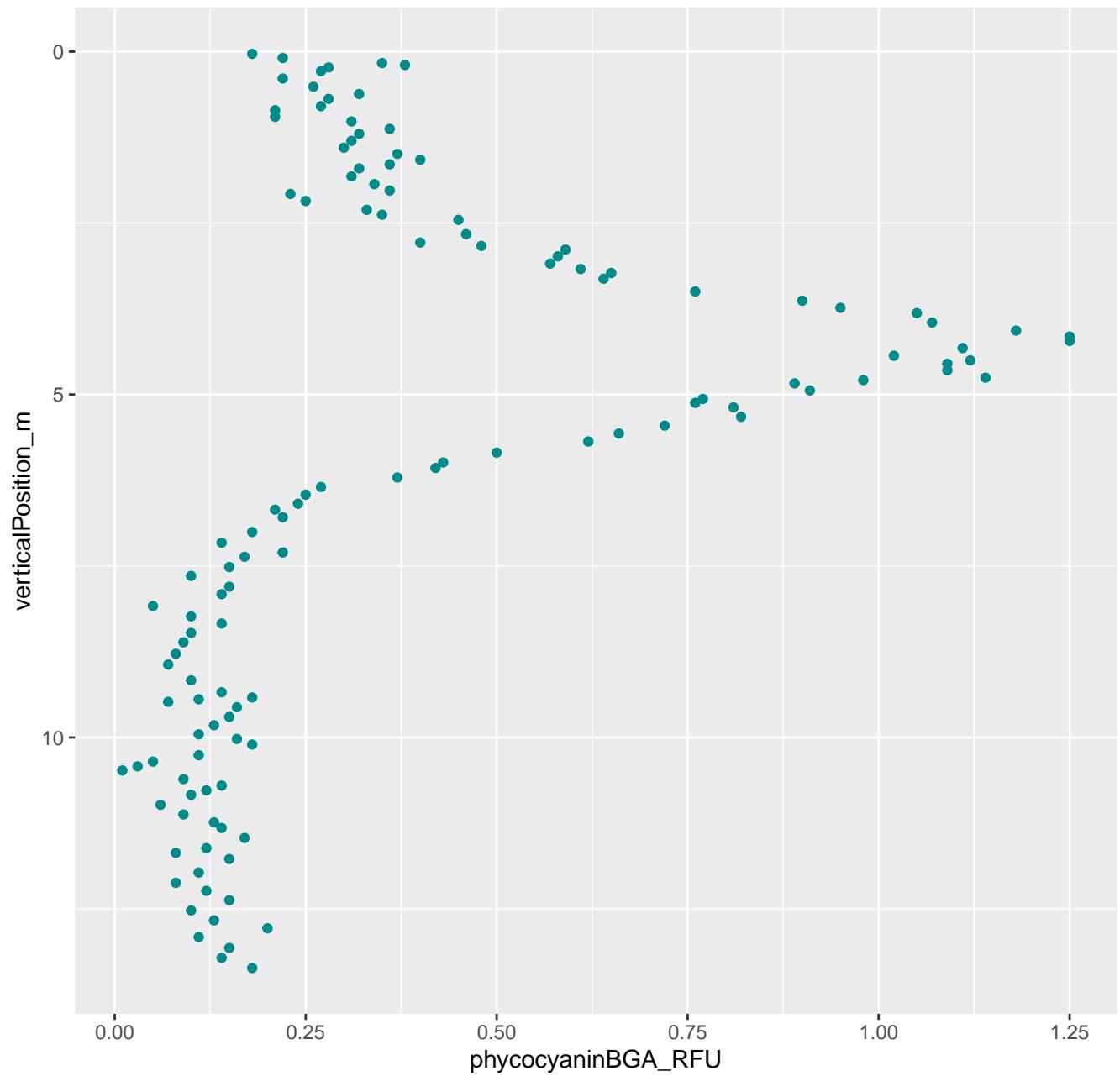
# 120\_2023\_06\_21\_Level1.csv \*\*\*\*Turbidity jumps



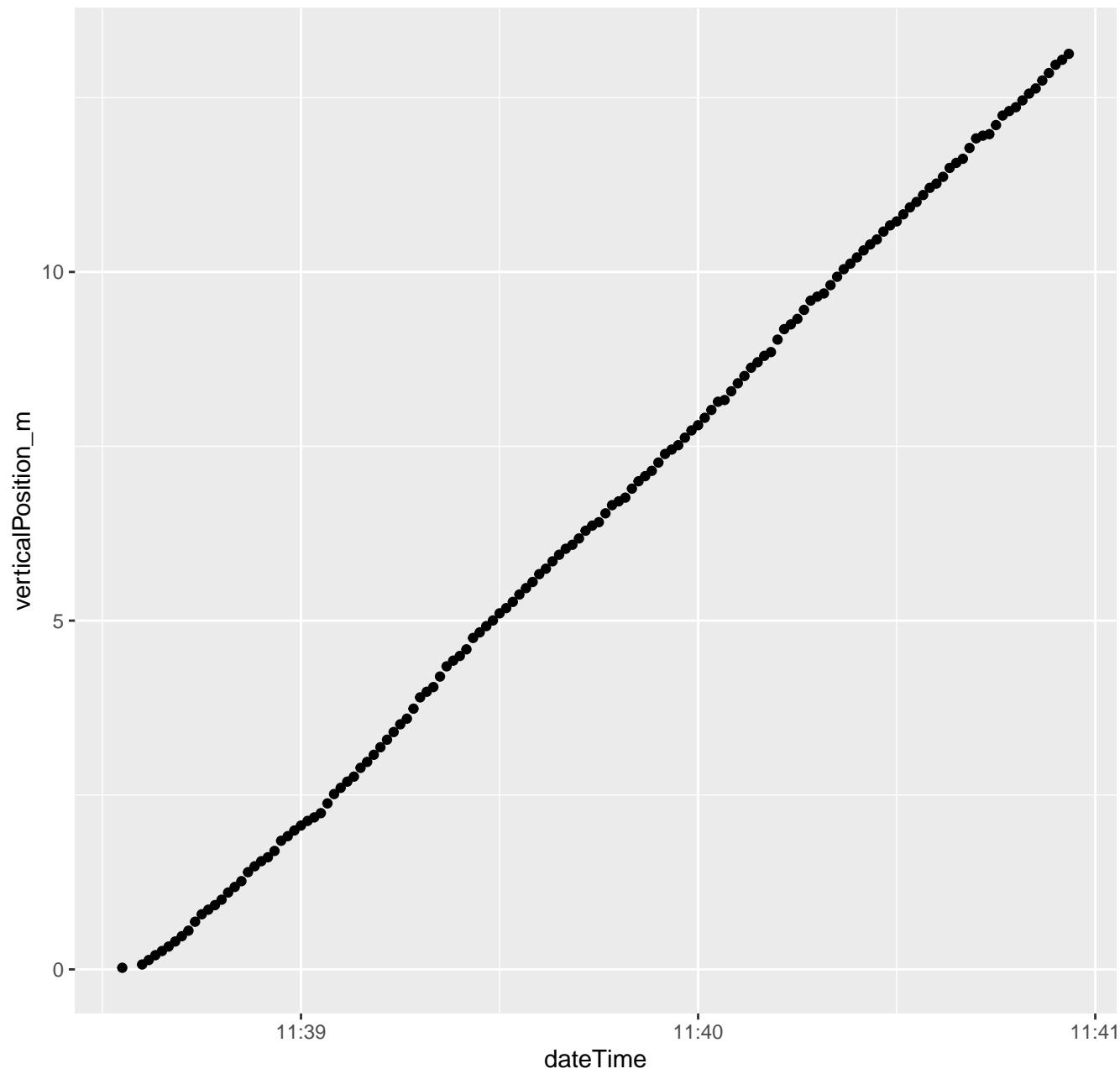
120\_2023\_06\_21\_Level1.csv \*\*\*\*chl jumps



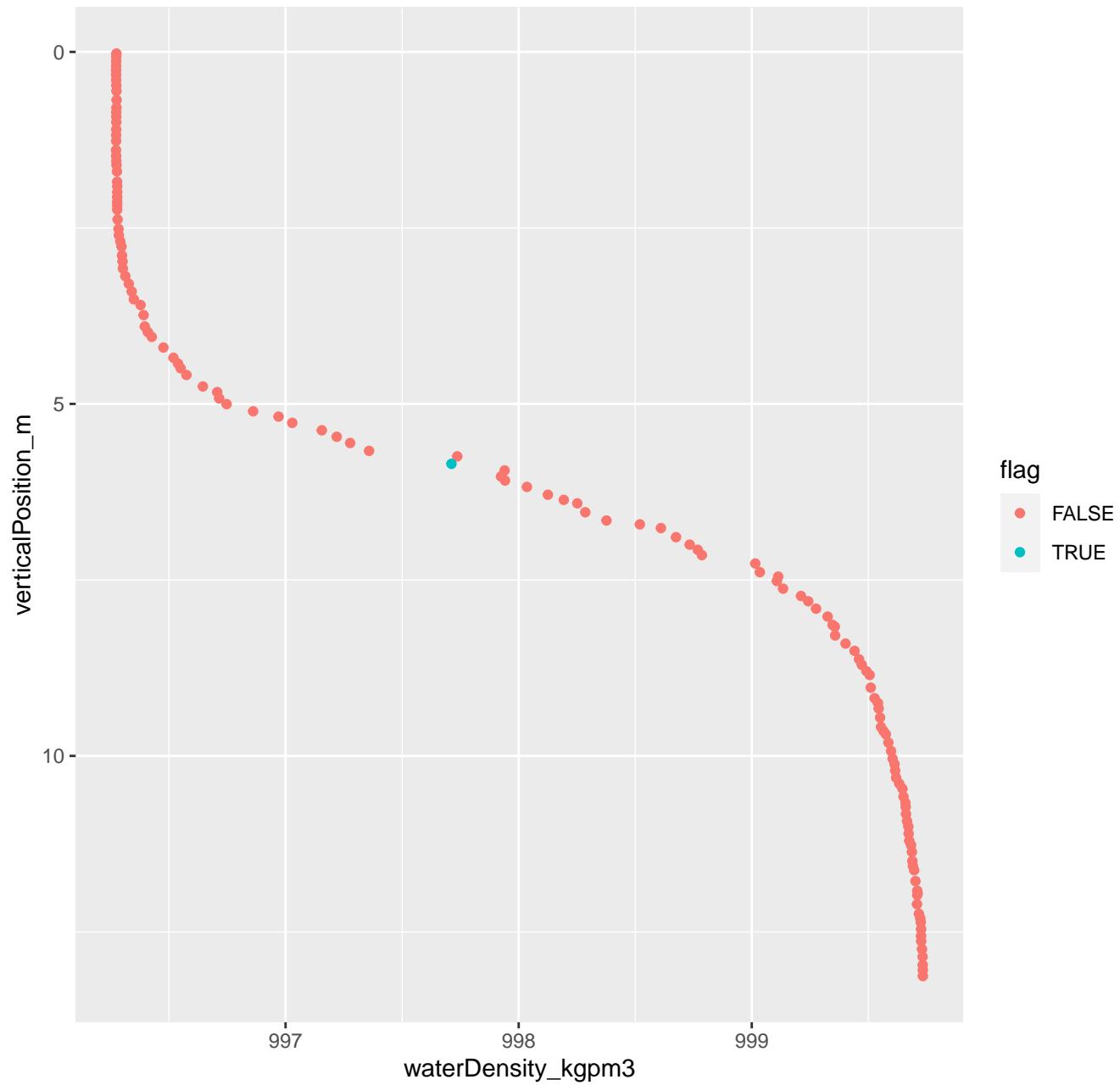
# 120\_2023\_06\_21\_Level1.csv \*\*\*\*bga jumps



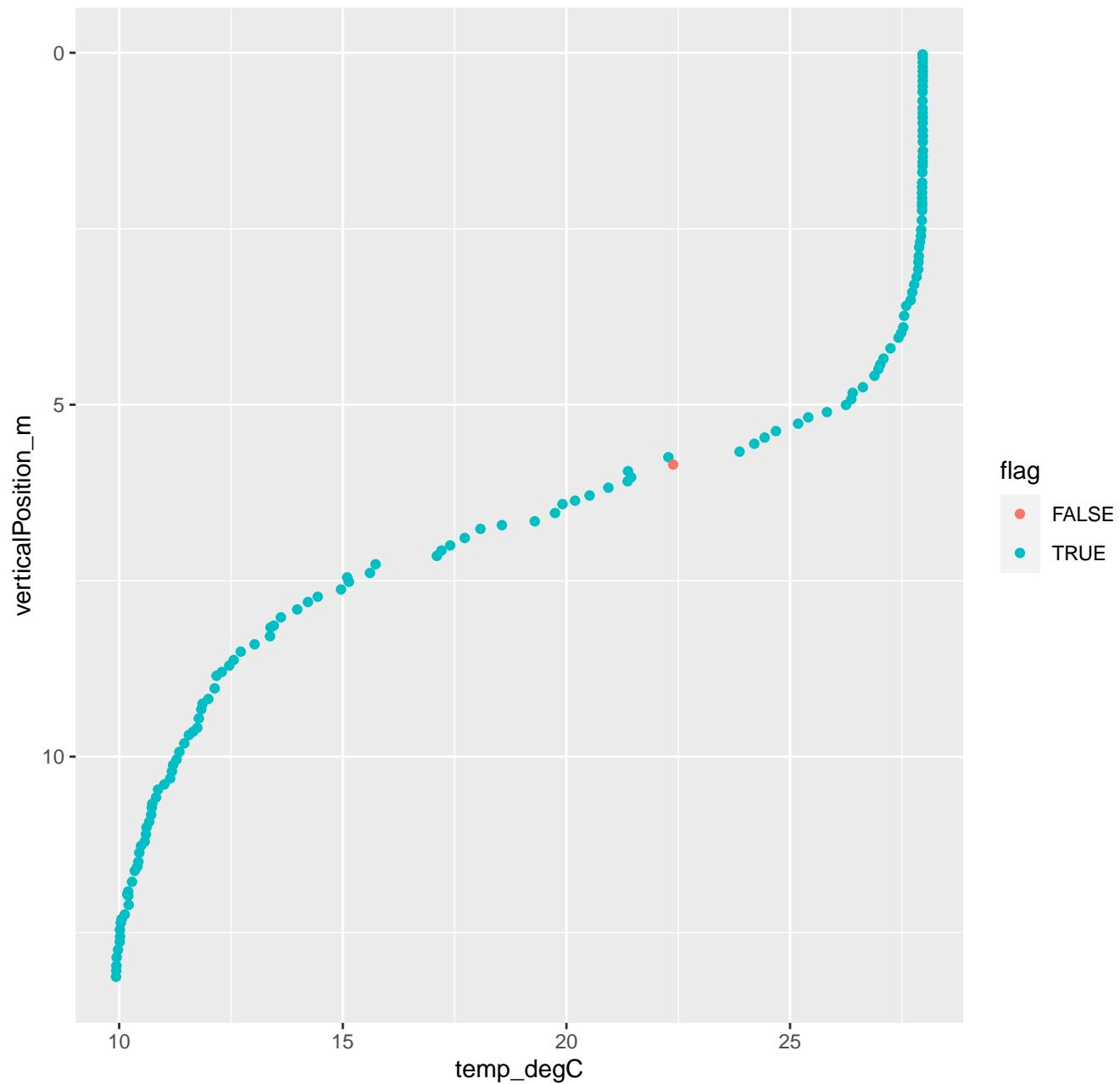
120\_2023\_07\_18\_Level1.csv \*\*\*\*Depth vs. time



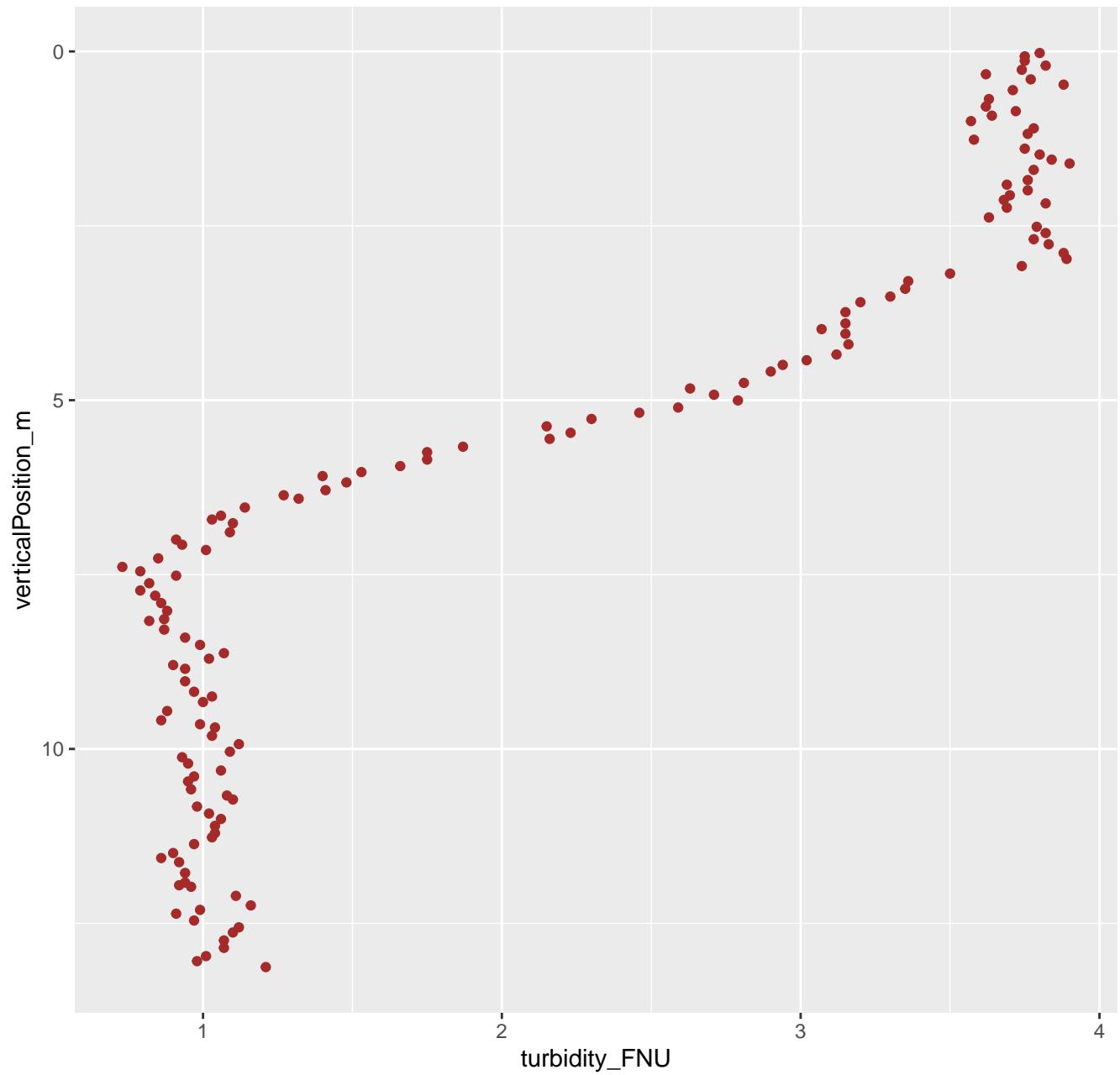
# 120\_2023\_07\_18\_Level1.csv \*\*\*\*Non-monotonic densities



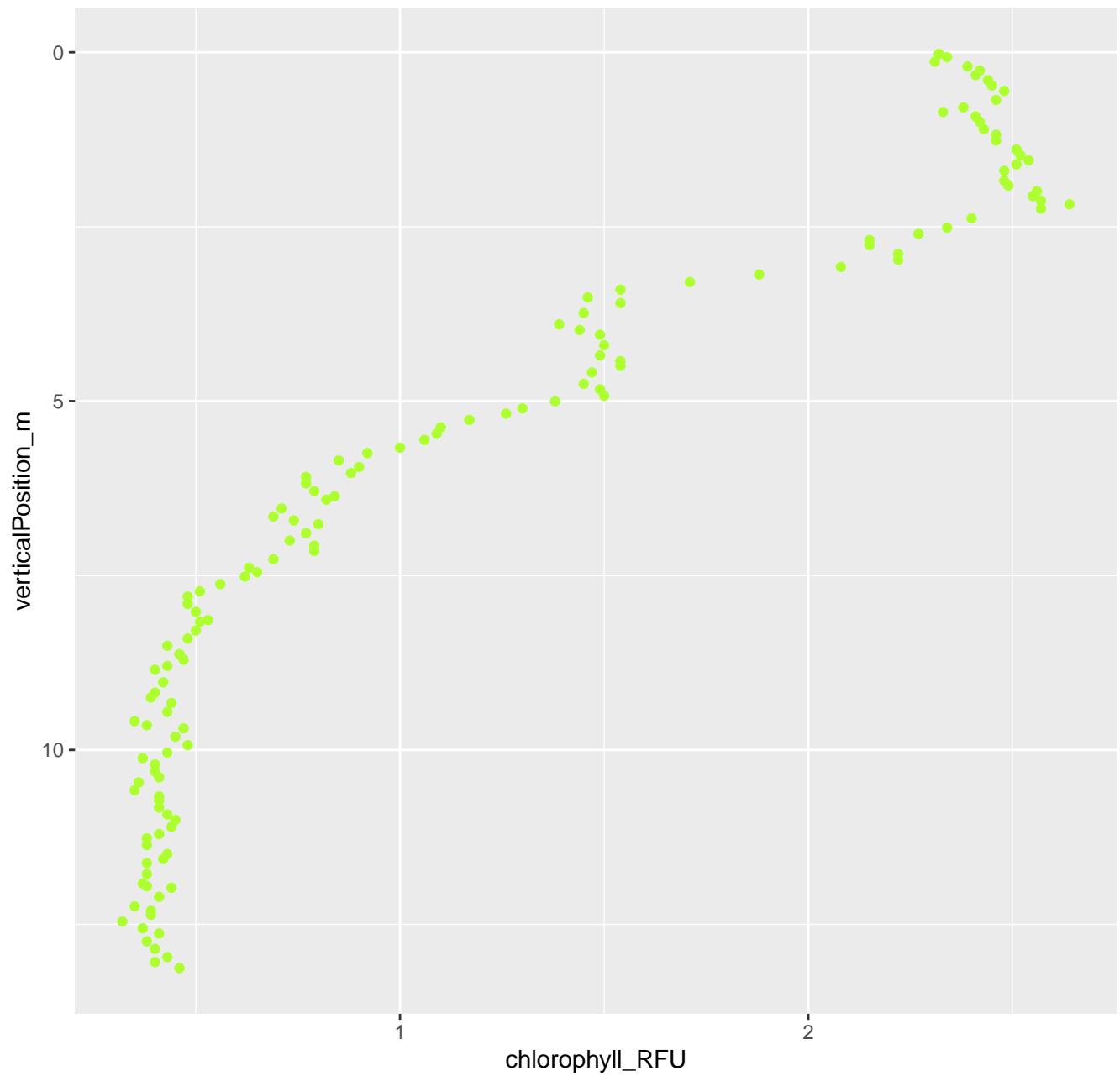
# 120\_2023\_07\_18\_Level1.csv \*\*\*\*Non-decreasing temps



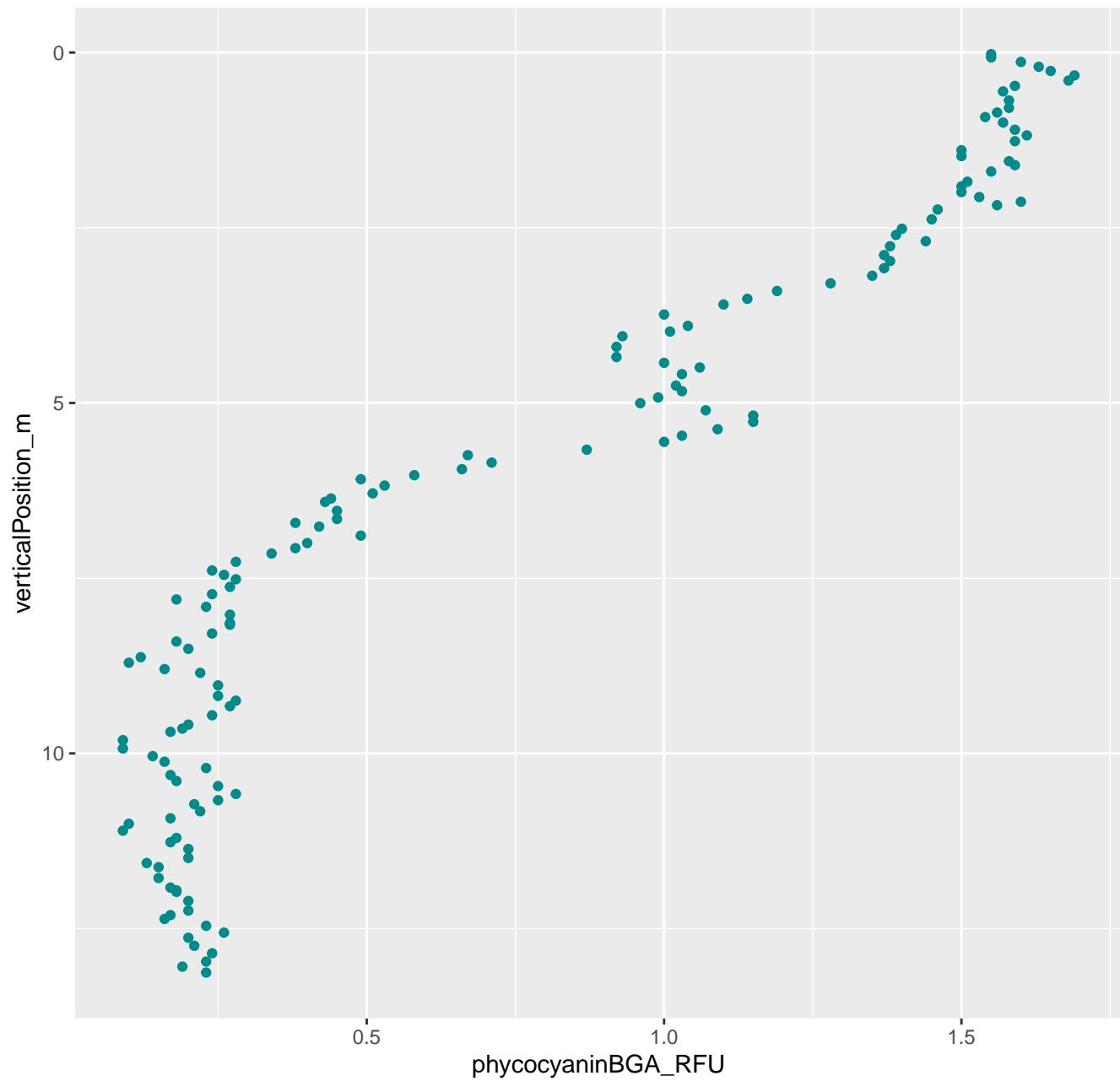
# 120\_2023\_07\_18\_Level1.csv \*\*\*\*Turbidity jumps



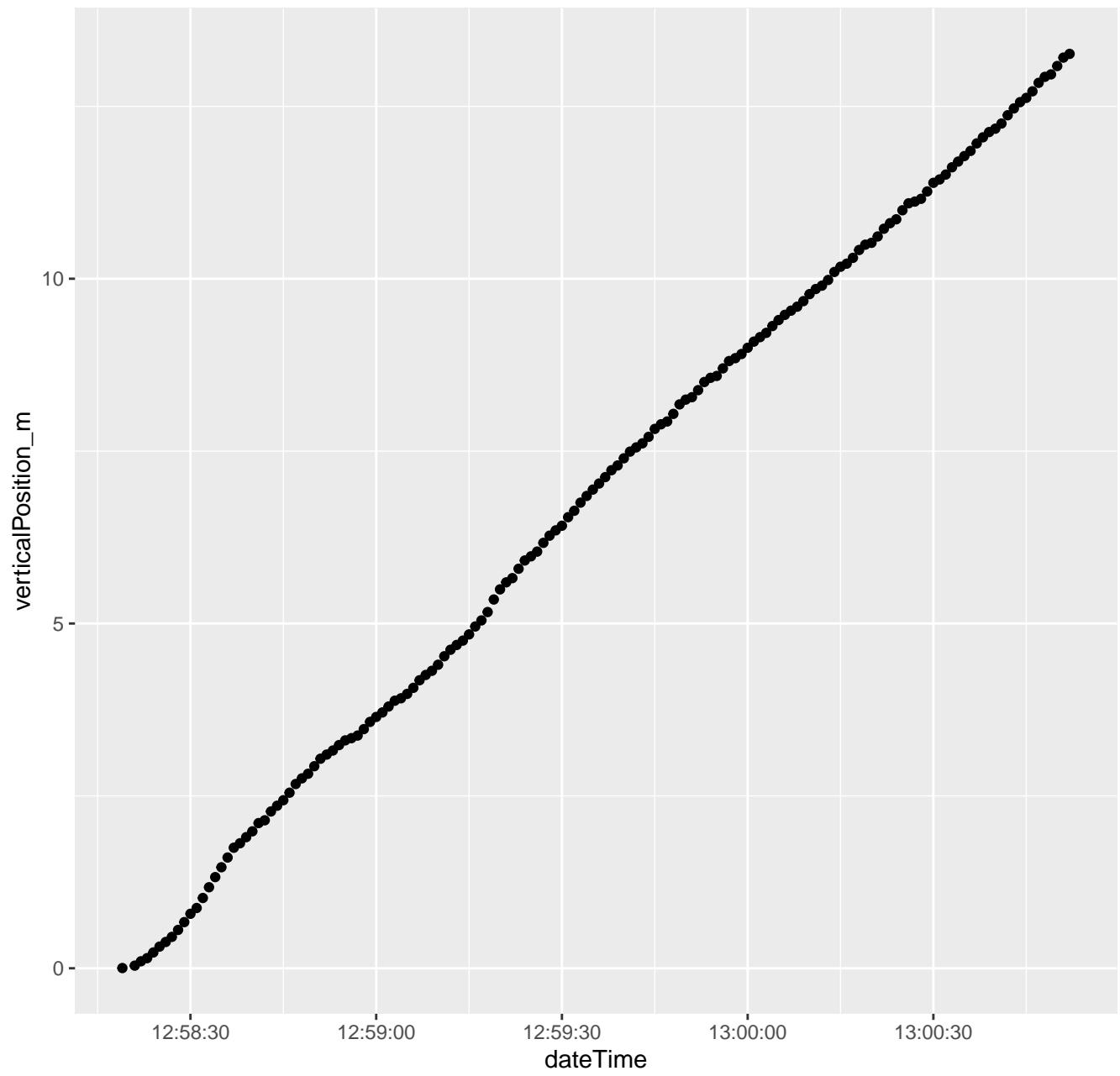
120\_2023\_07\_18\_Level1.csv \*\*\*\*chl jumps



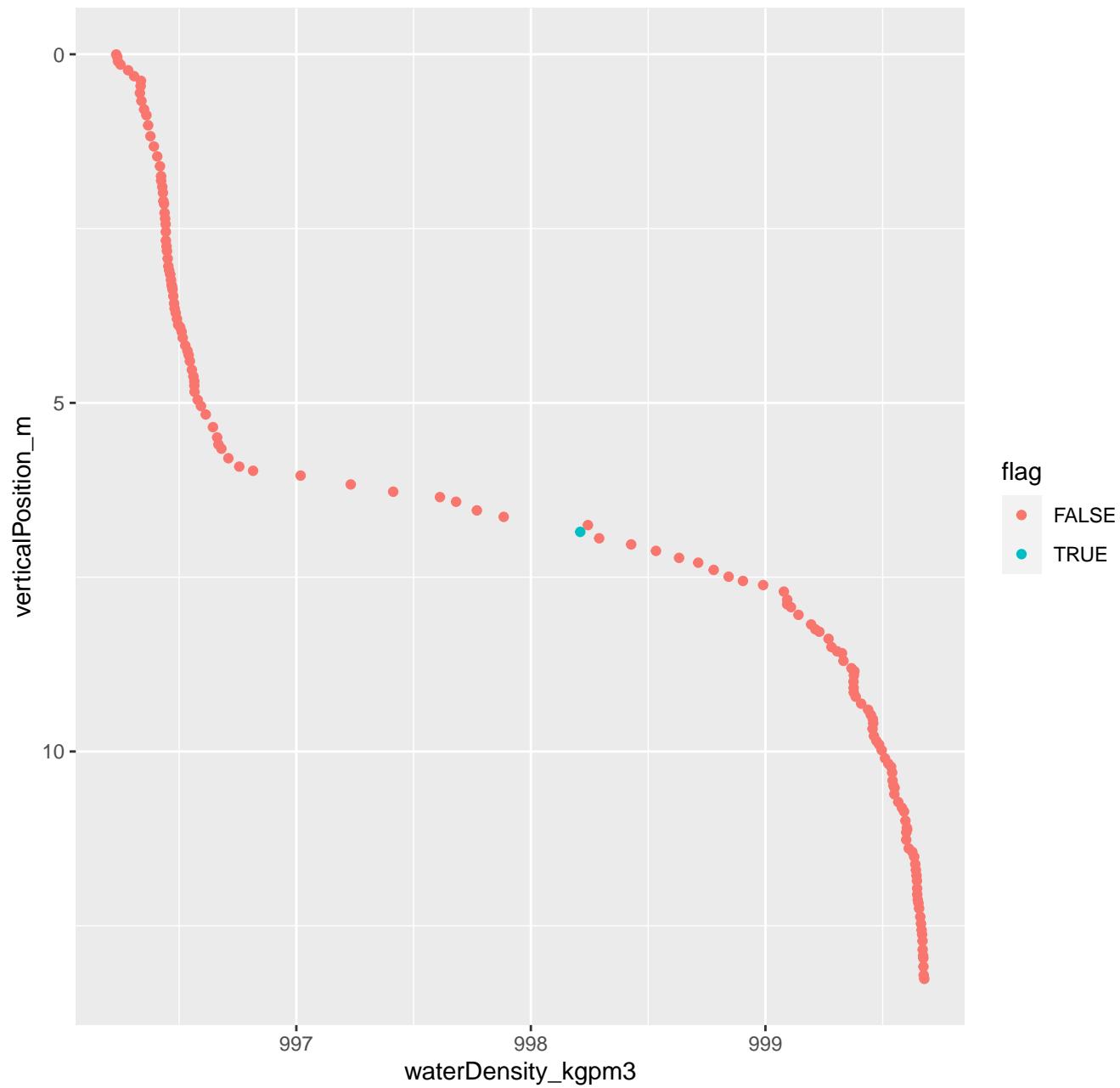
120\_2023\_07\_18\_Level1.csv \*\*\*\*bga jumps



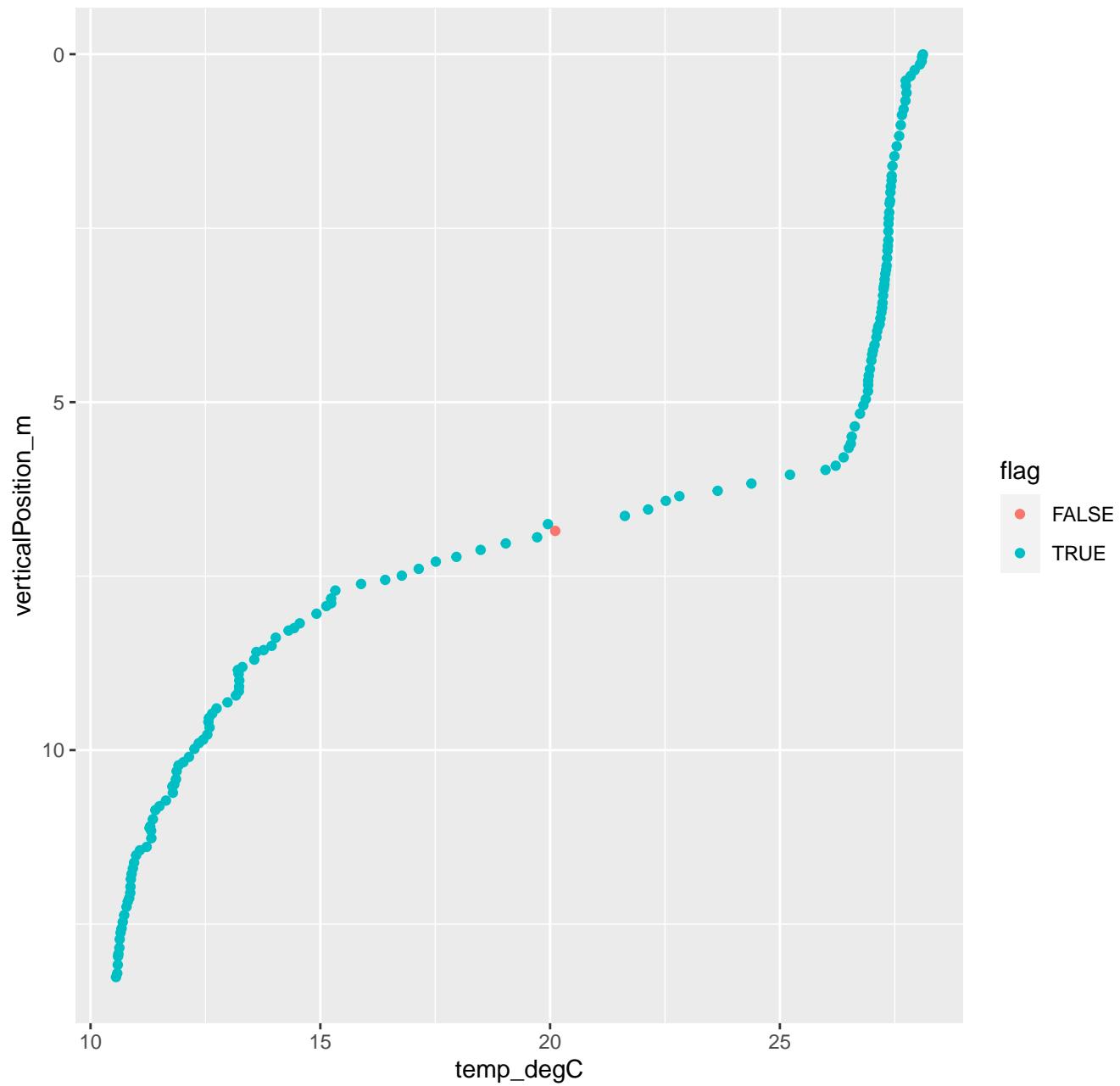
120\_2023\_08\_09\_Level1.csv \*\*\*\*Depth vs. time



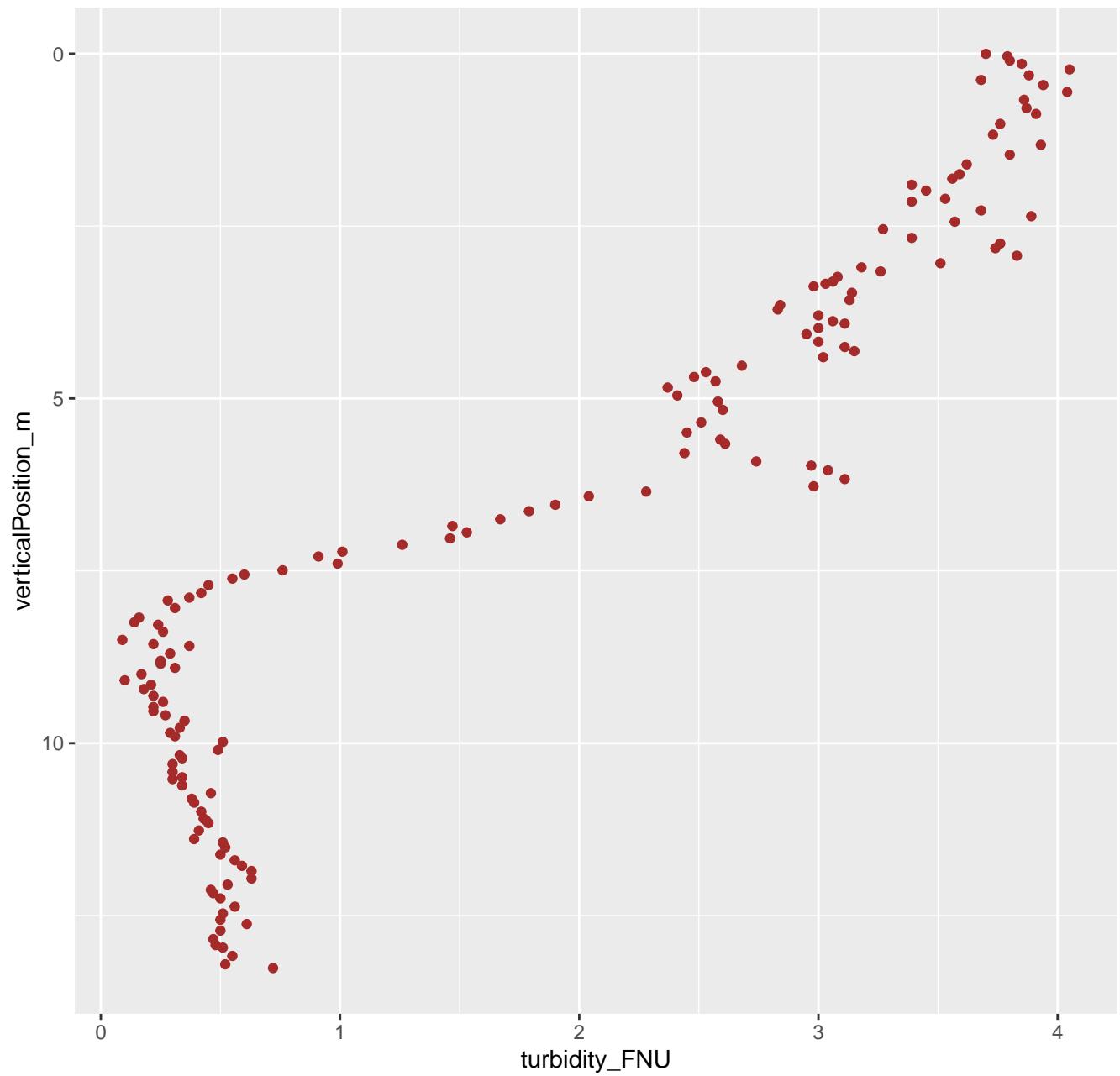
120\_2023\_08\_09\_Level1.csv \*\*\*\*Non-monotonic densities



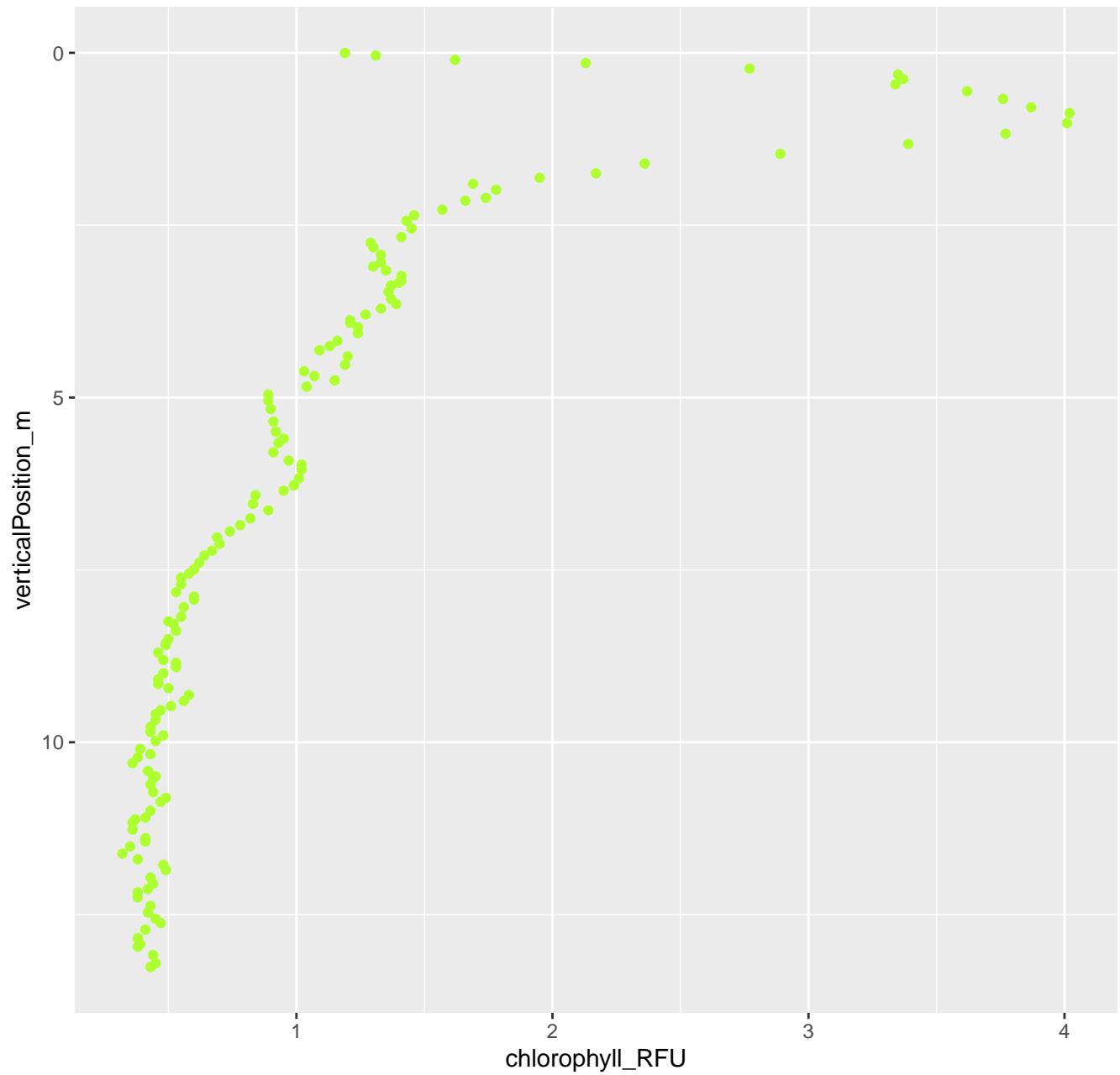
# 120\_2023\_08\_09\_Level1.csv \*\*\*\*Non-decreasing temps



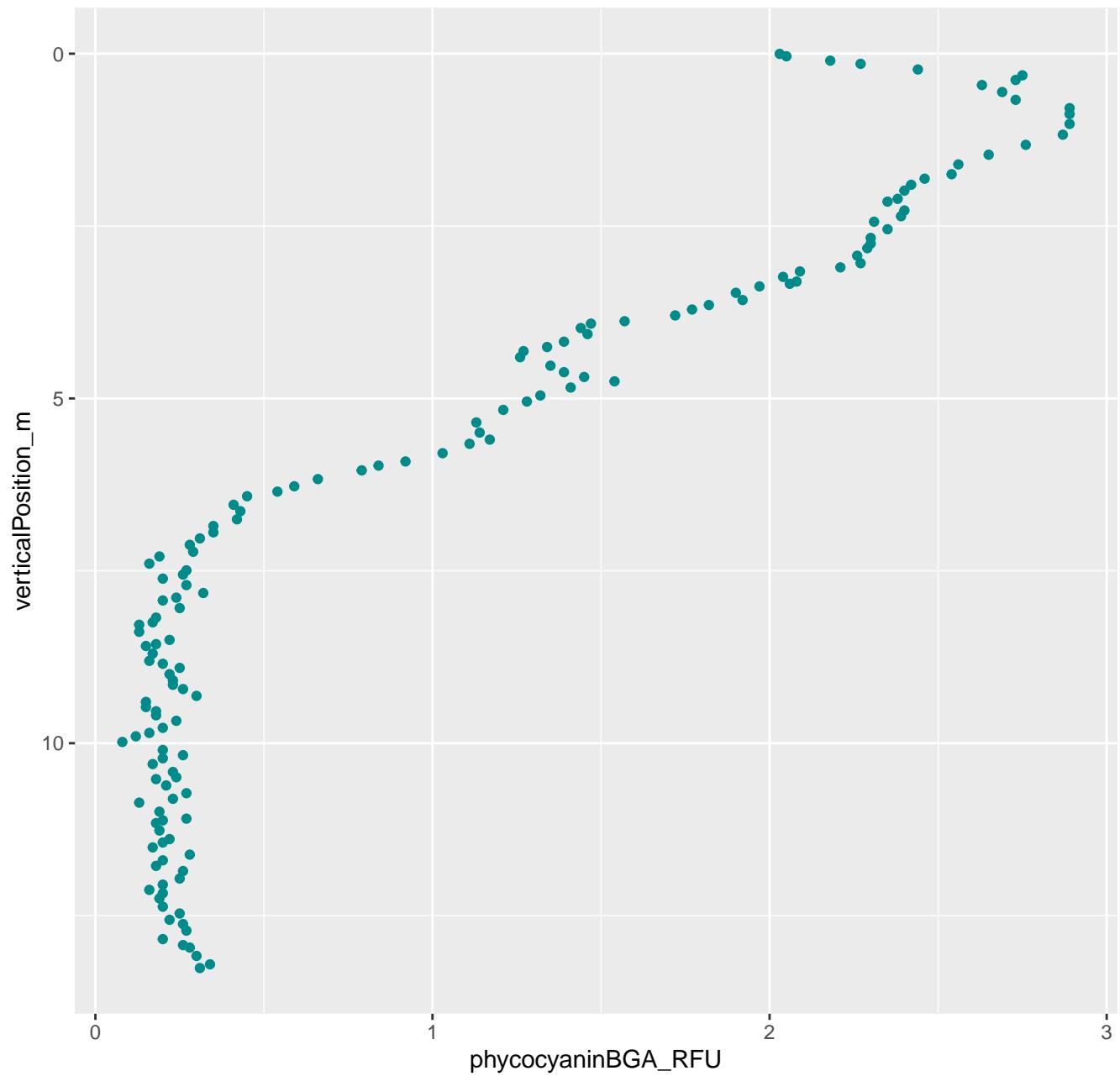
# 120\_2023\_08\_09\_Level1.csv \*\*\*\*Turbidity jumps



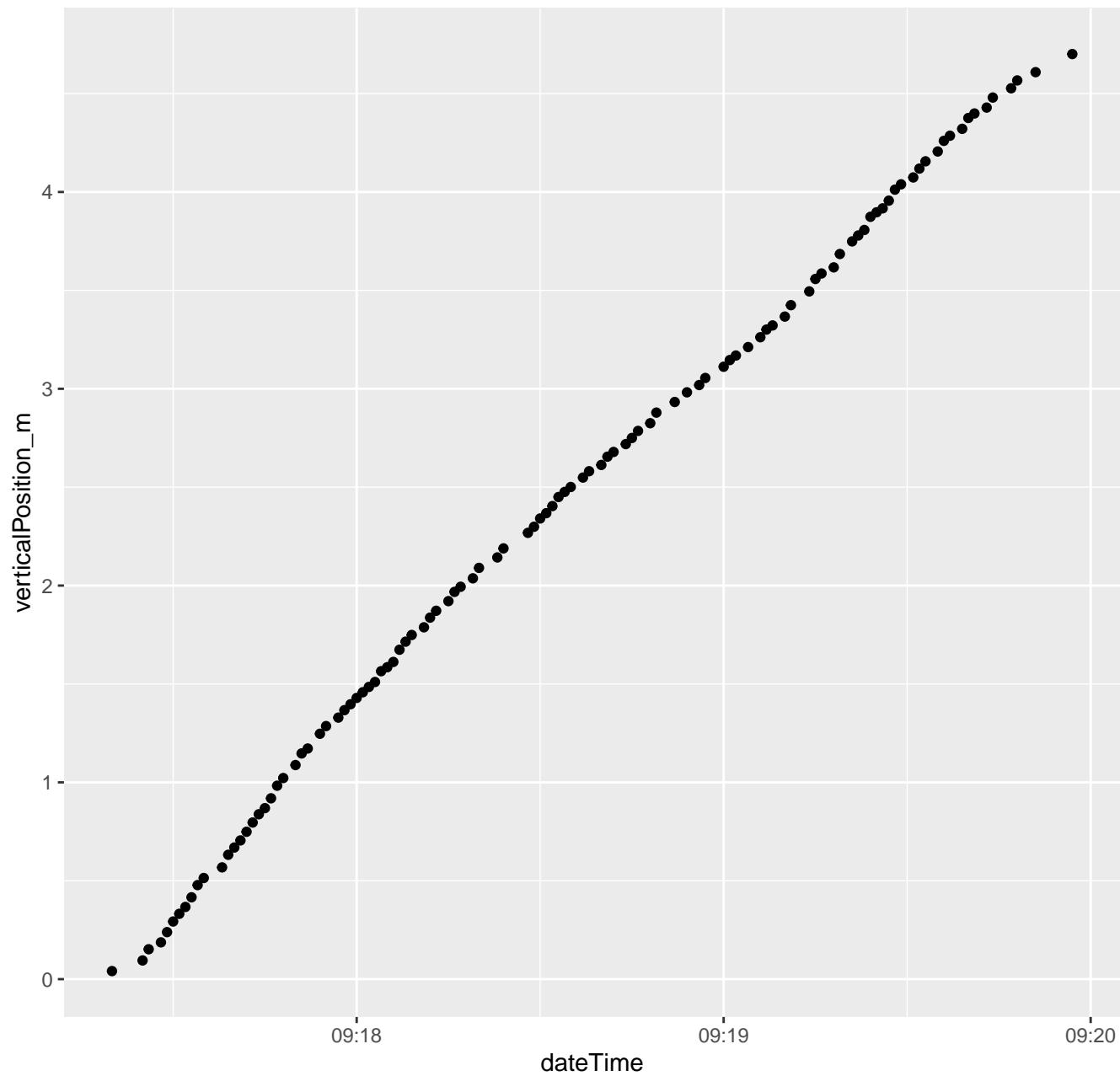
# 120\_2023\_08\_09\_Level1.csv \*\*\*\*chl jumps



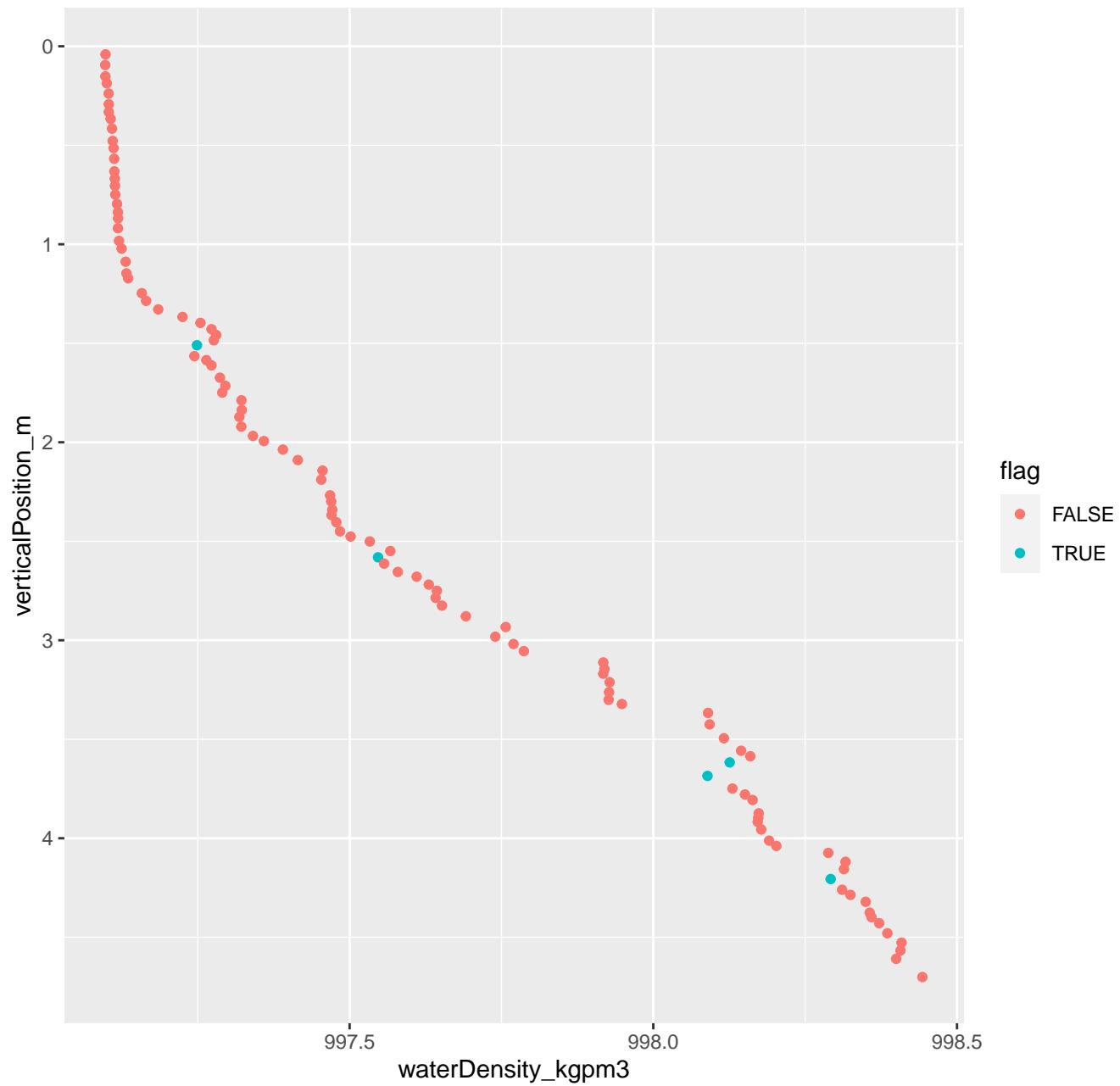
120\_2023\_08\_09\_Level1.csv \*\*\*\*bga jumps



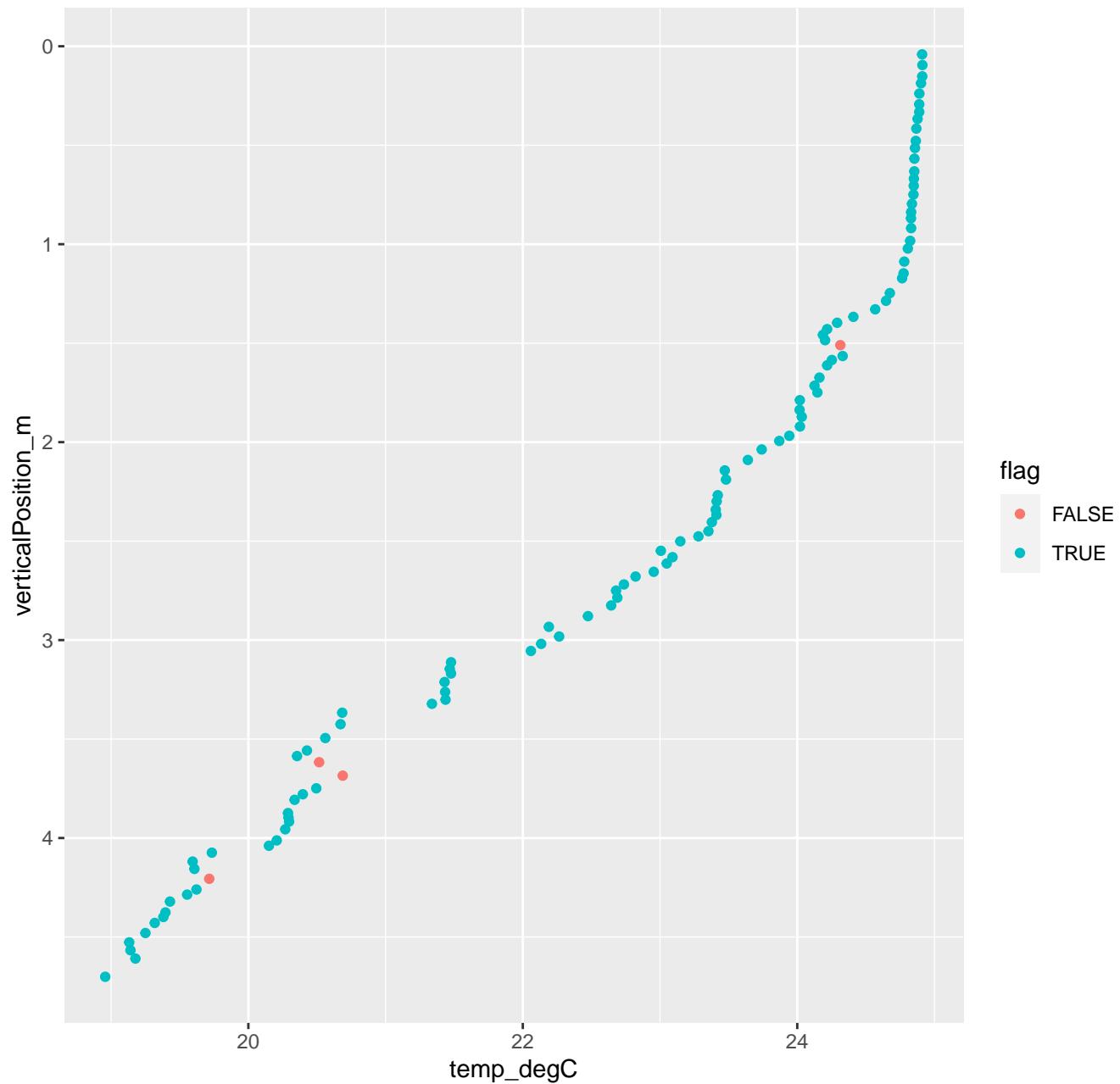
121\_2023\_06\_01\_Level1.csv \*\*\*\*Depth vs. time



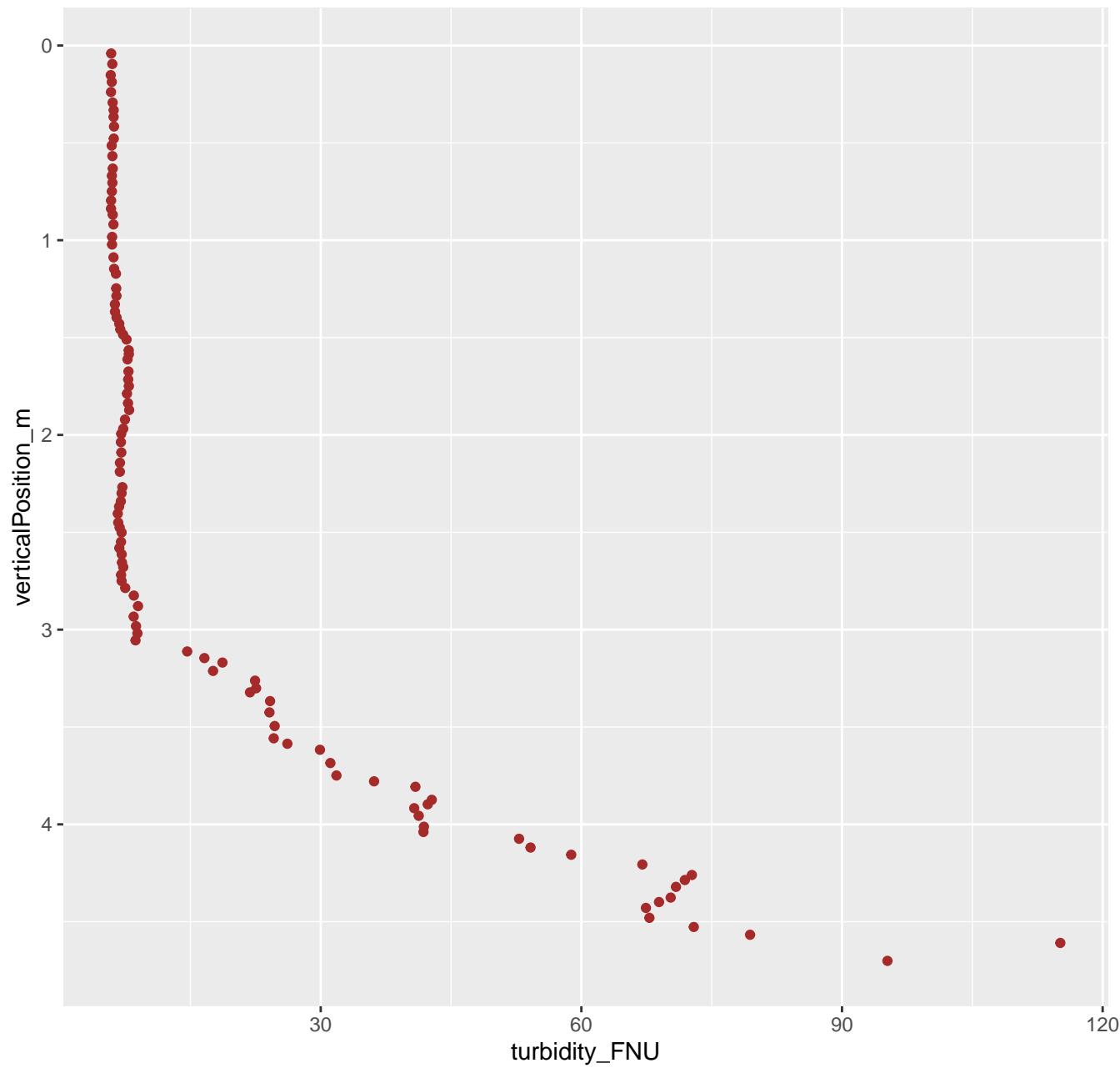
# 121\_2023\_06\_01\_Level1.csv \*\*\*\*Non-monotonic densities



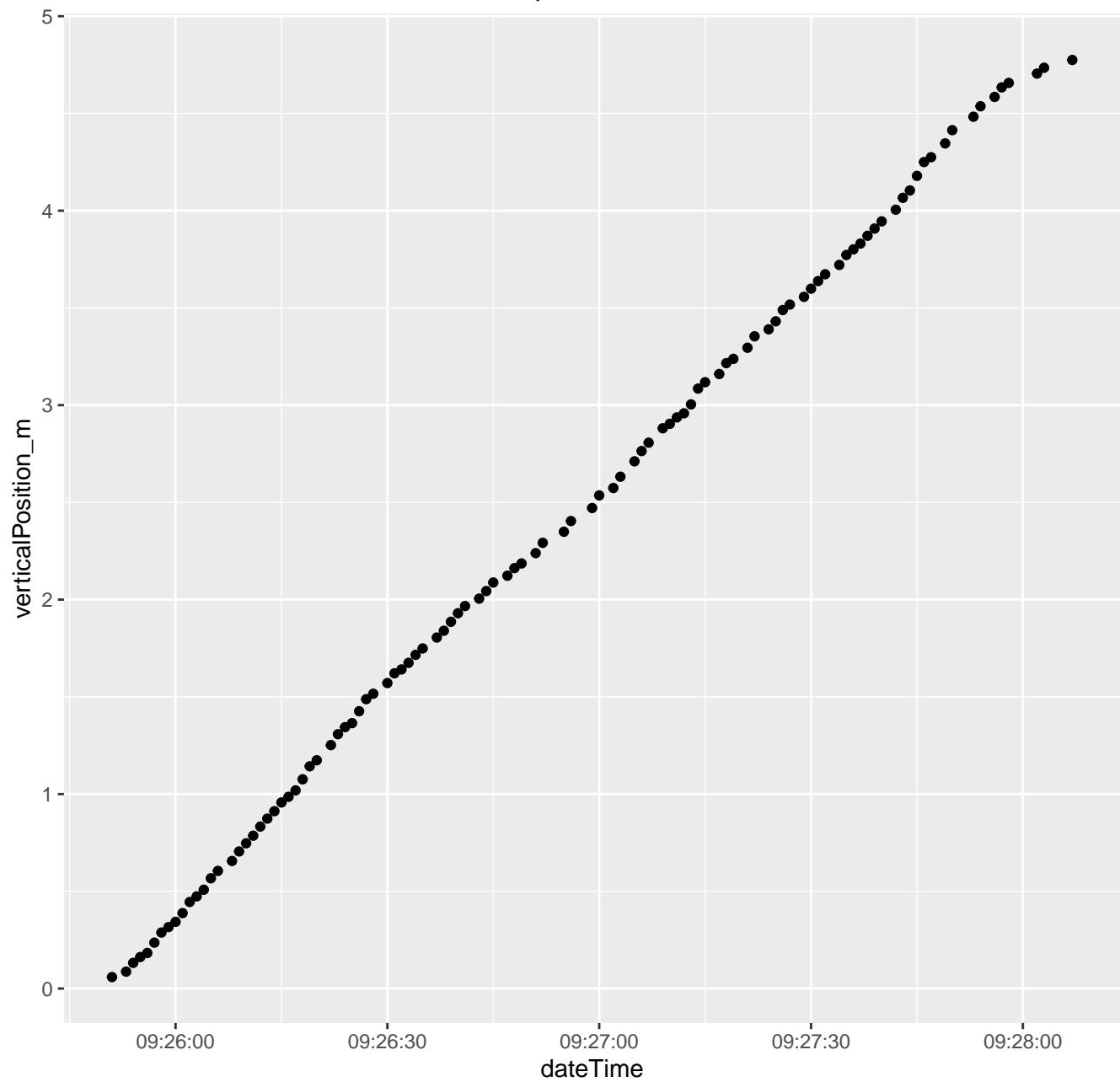
# 121\_2023\_06\_01\_Level1.csv \*\*\*\*Non-decreasing temps



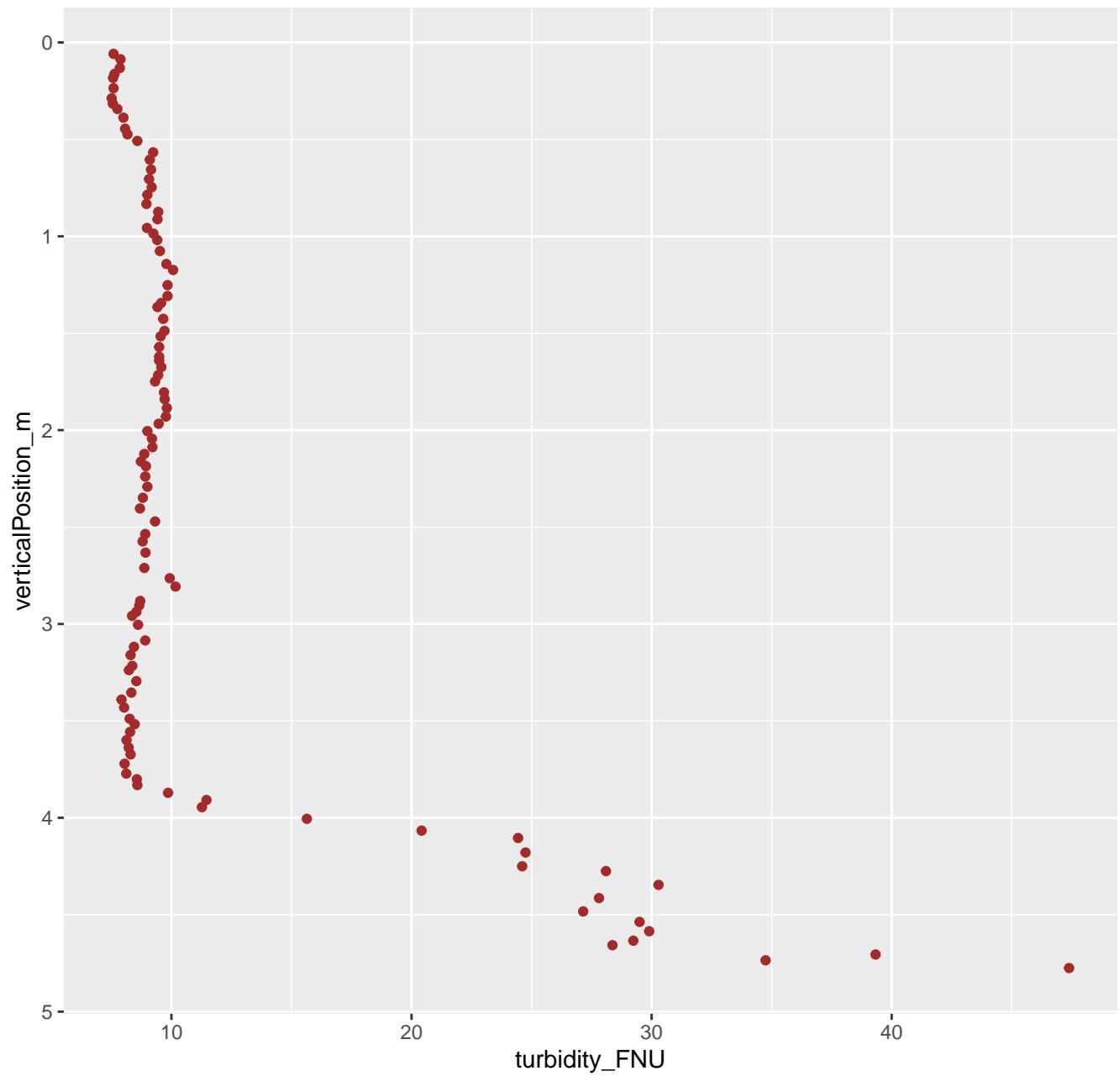
# 121\_2023\_06\_01\_Level1.csv \*\*\*\*Turbidity jumps



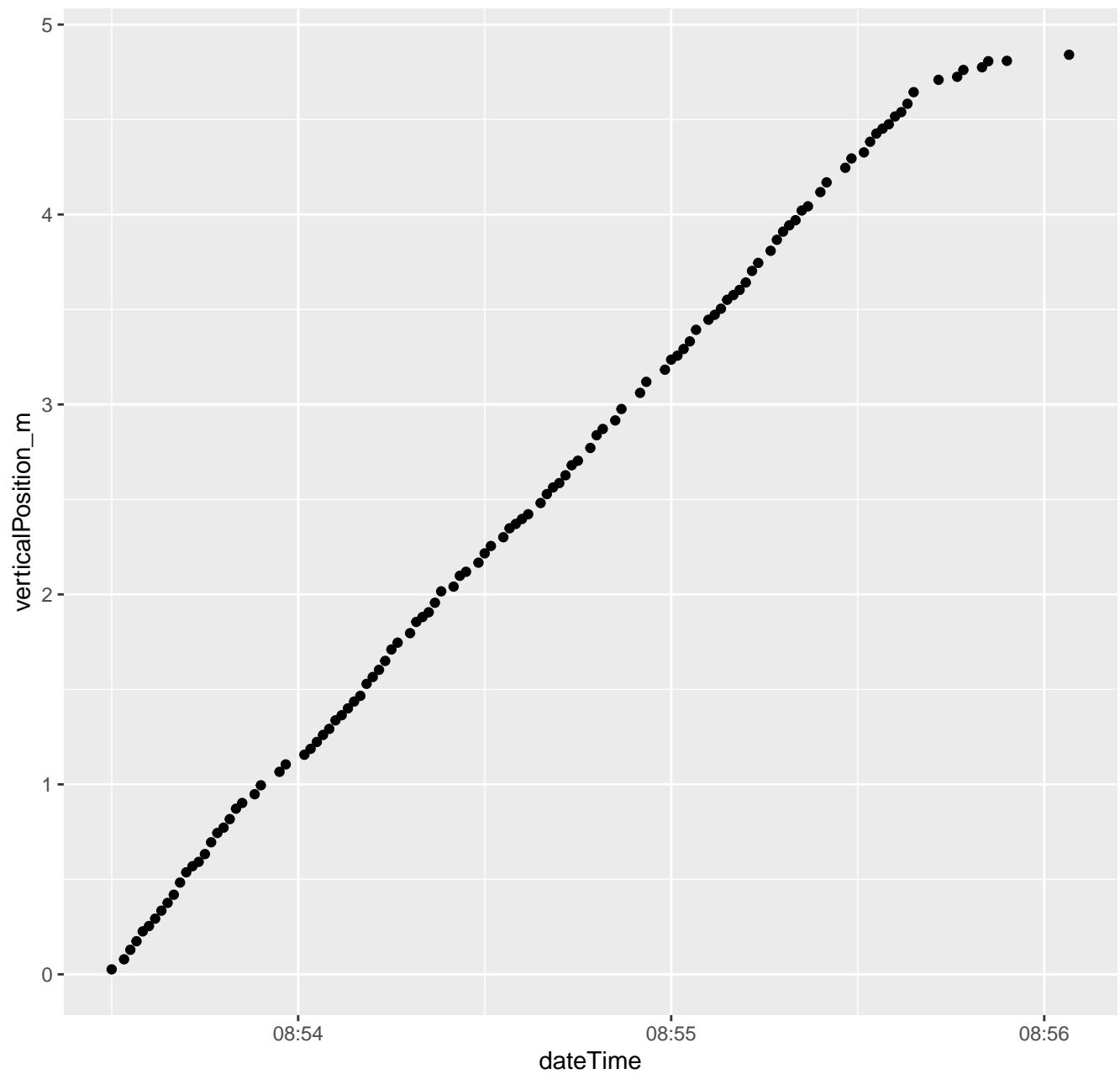
## 121\_2023\_06\_22\_Level1.csv \*\*\*\*Depth vs. time



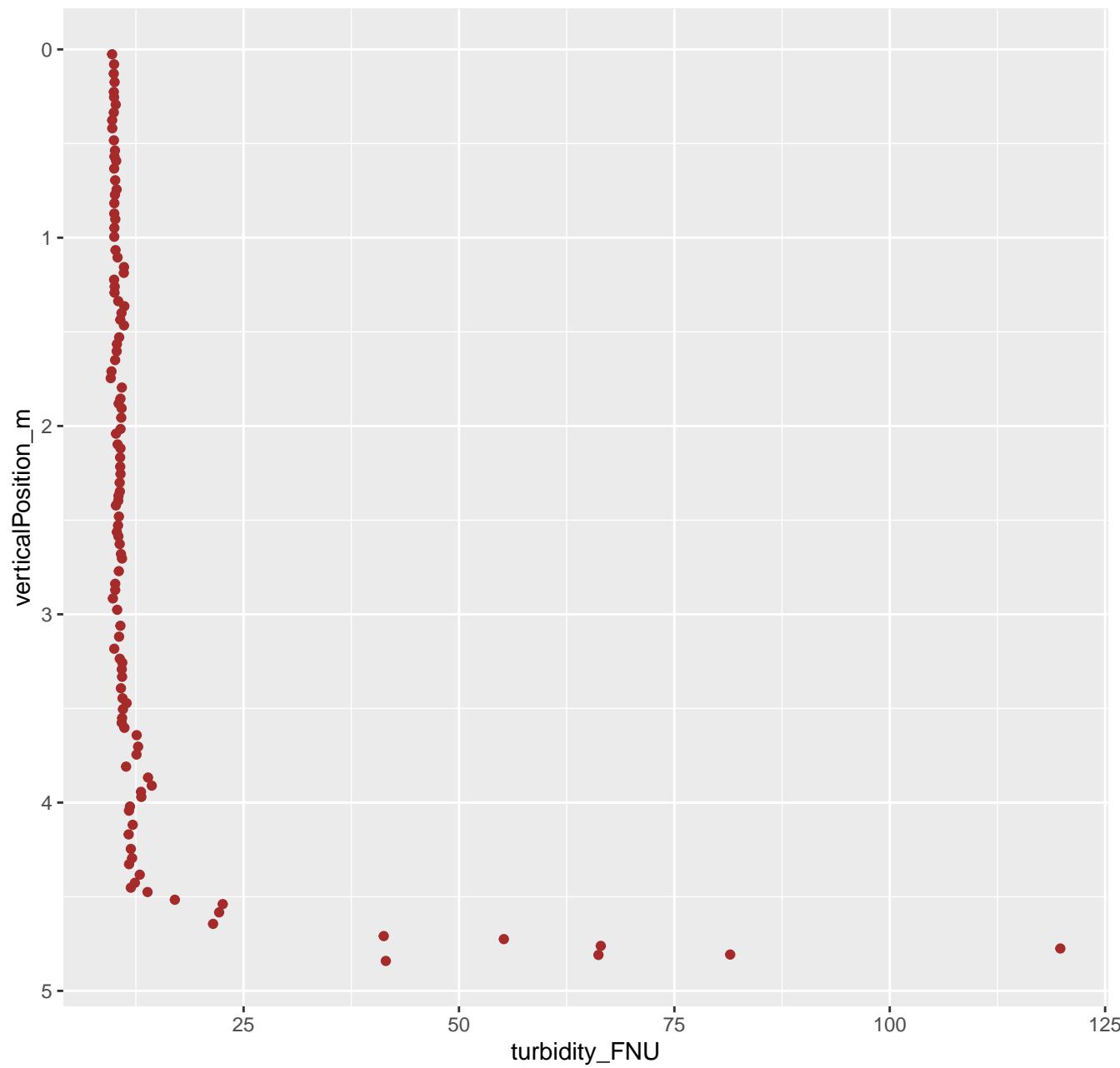
# 121\_2023\_06\_22\_Level1.csv \*\*\*\*Turbidity jumps



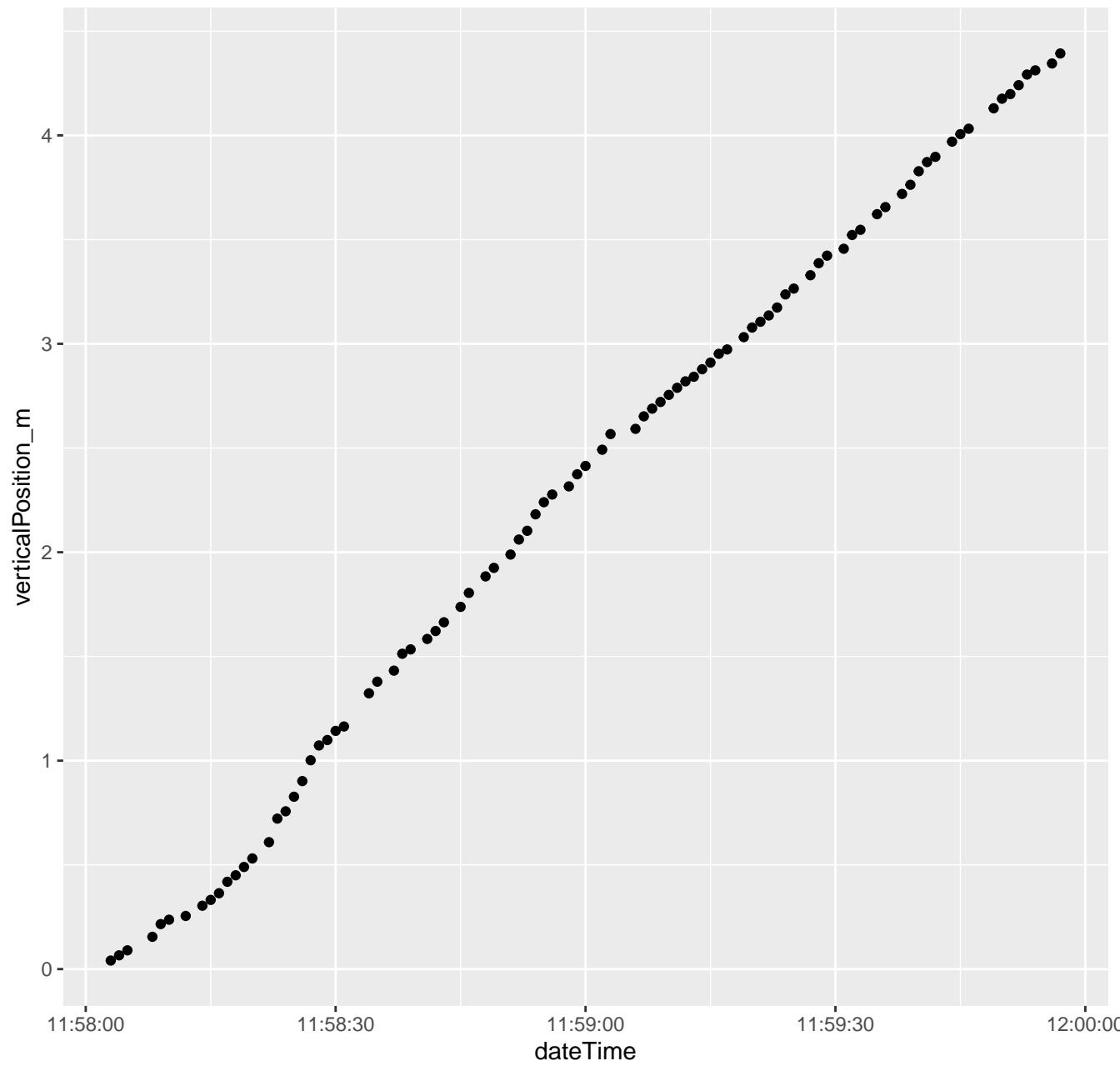
# 121\_2023\_07\_19\_Level1.csv \*\*\*\*Depth vs. time



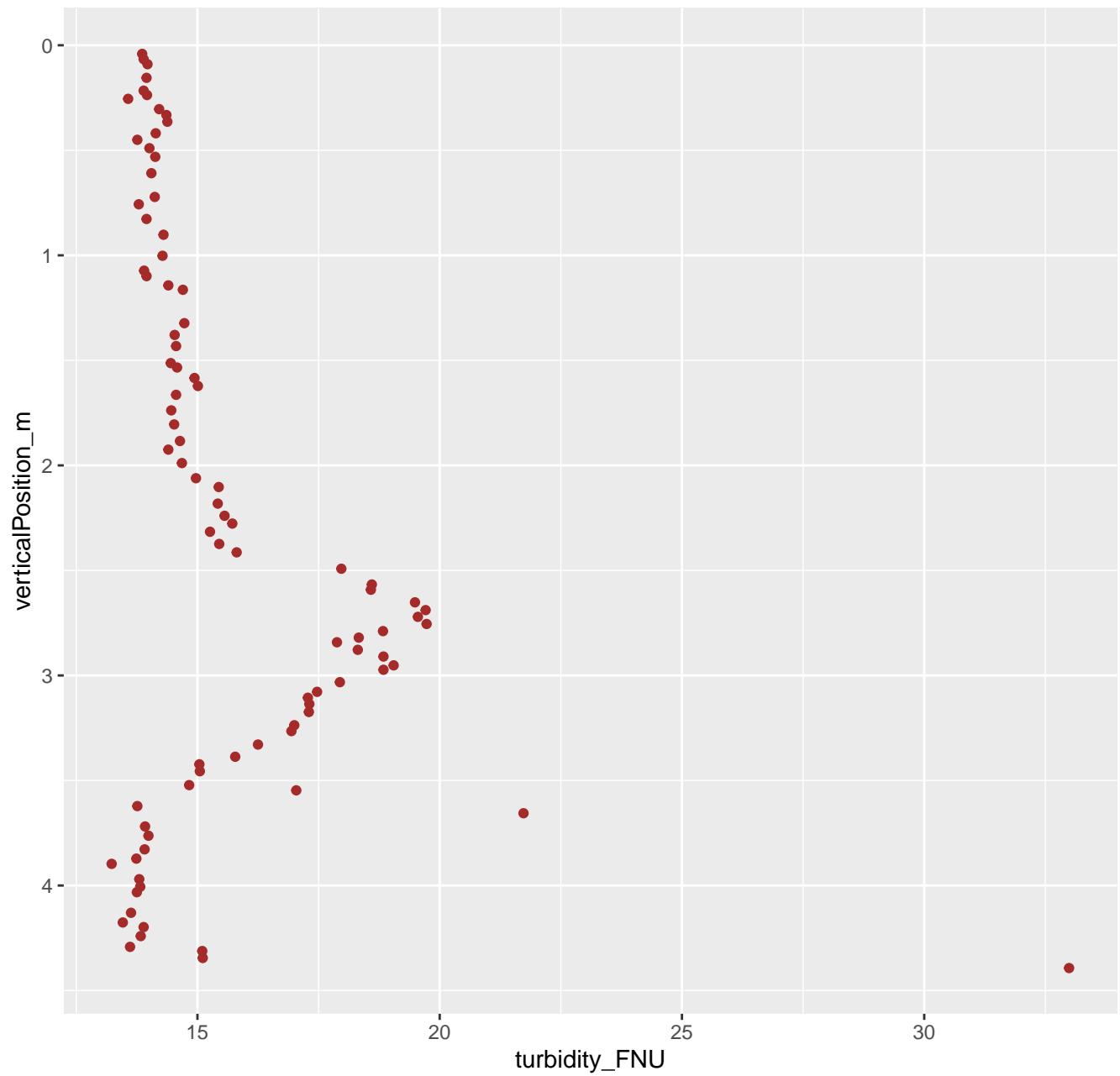
# 121\_2023\_07\_19\_Level1.csv \*\*\*\*Turbidity jumps



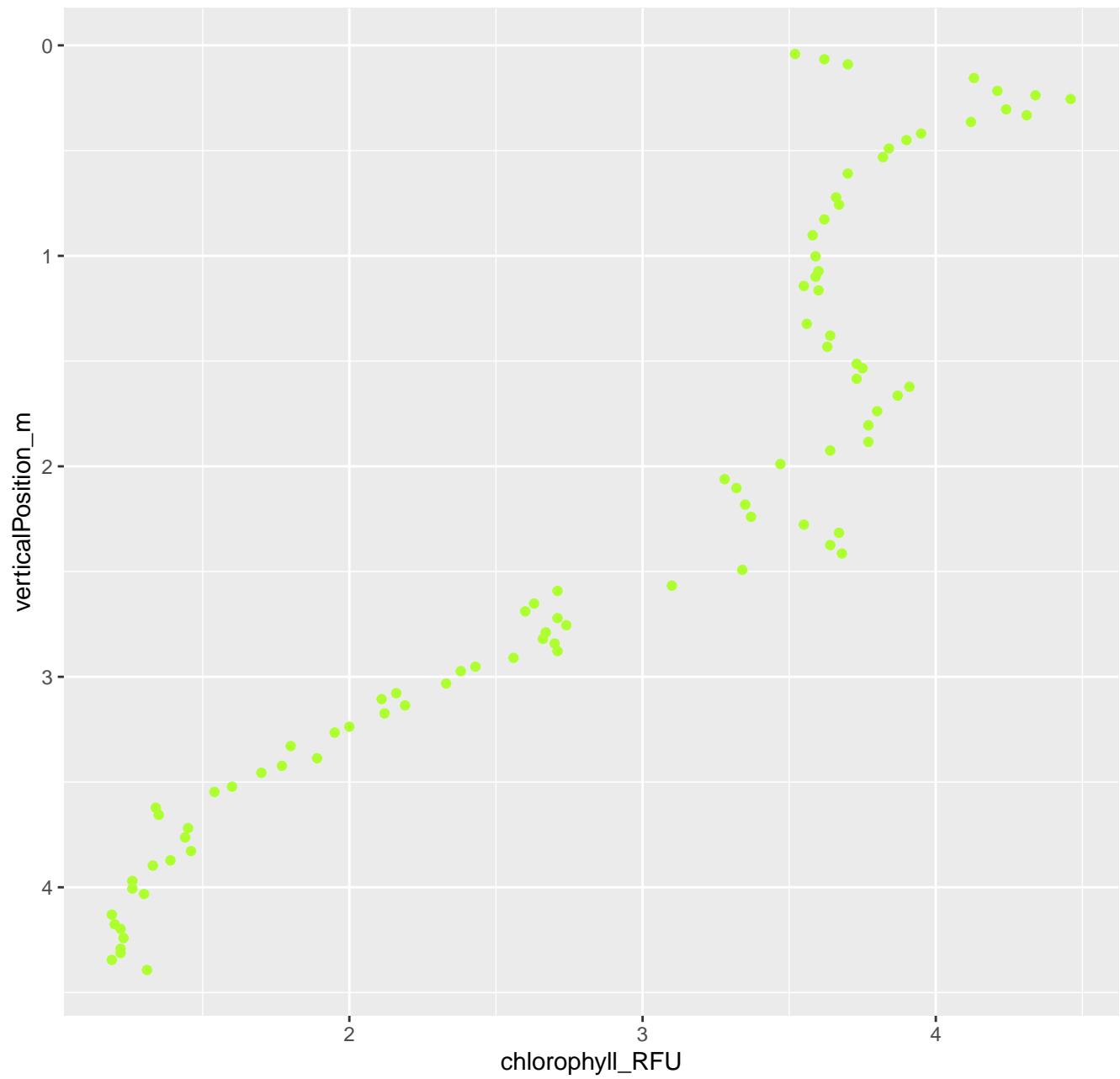
# 121\_2023\_07\_28\_Level1.csv \*\*\*\*Depth vs. time



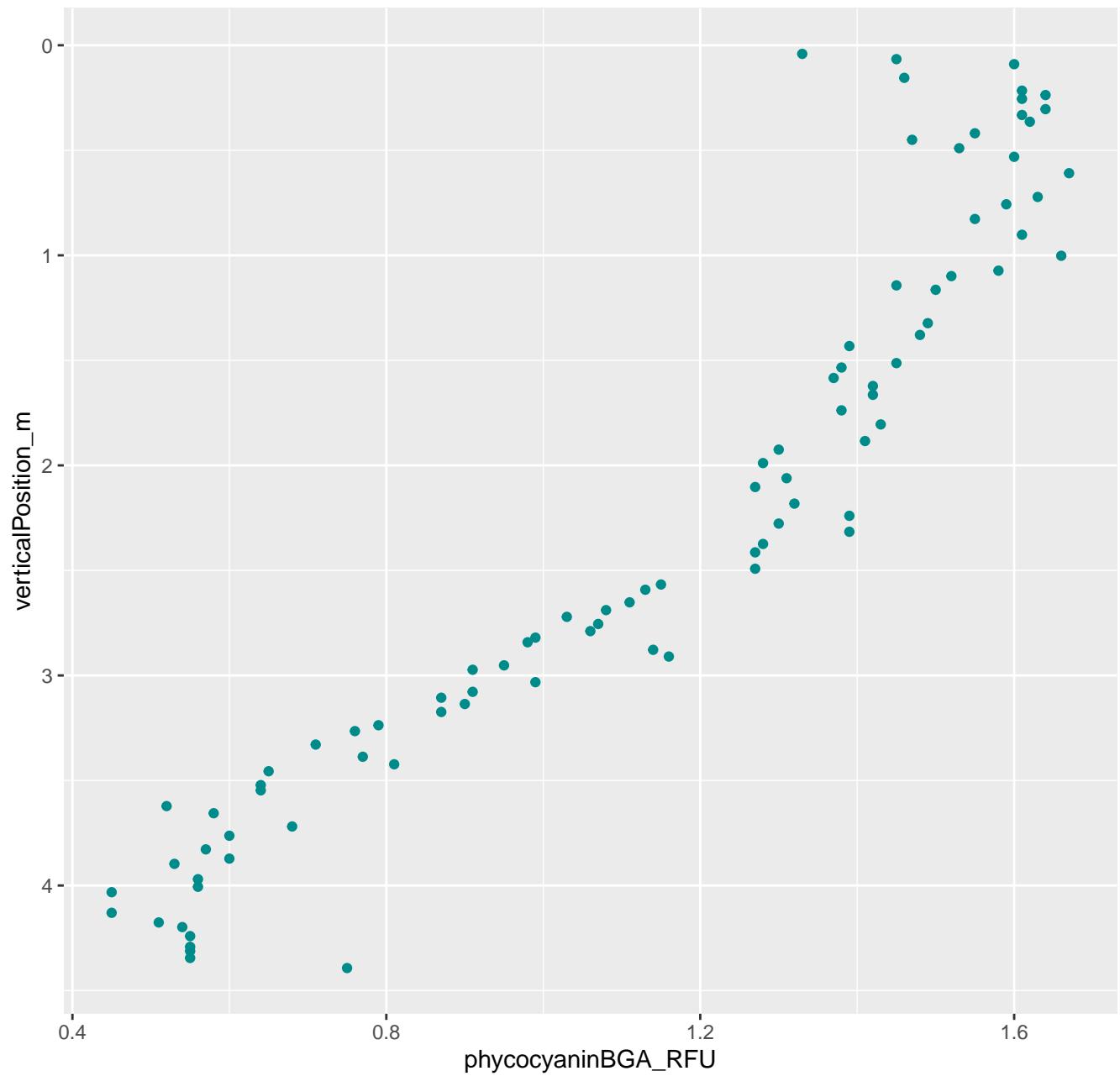
# 121\_2023\_07\_28\_Level1.csv \*\*\*\*Turbidity jumps



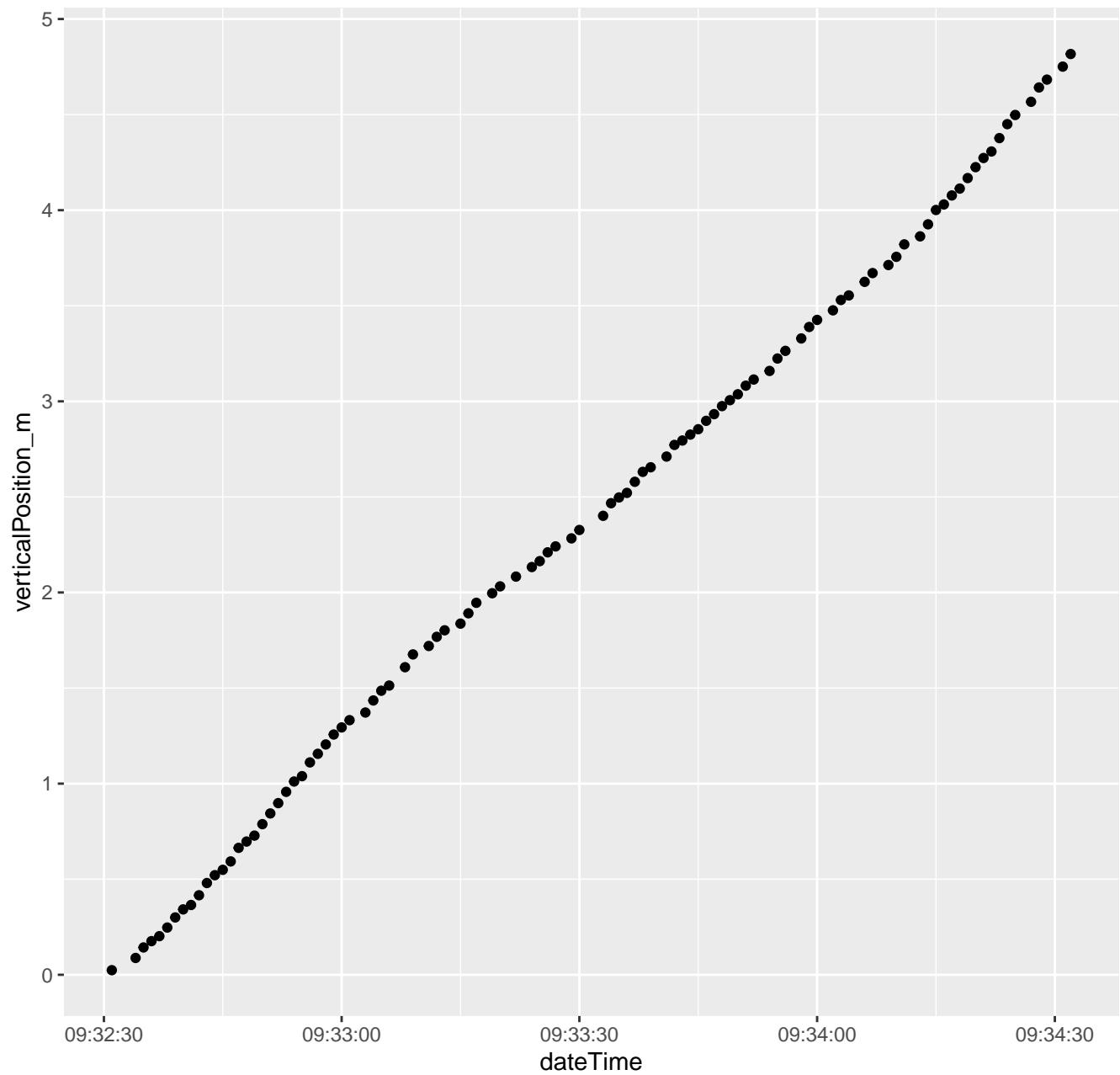
# 121\_2023\_07\_28\_Level1.csv \*\*\*\*chl jumps



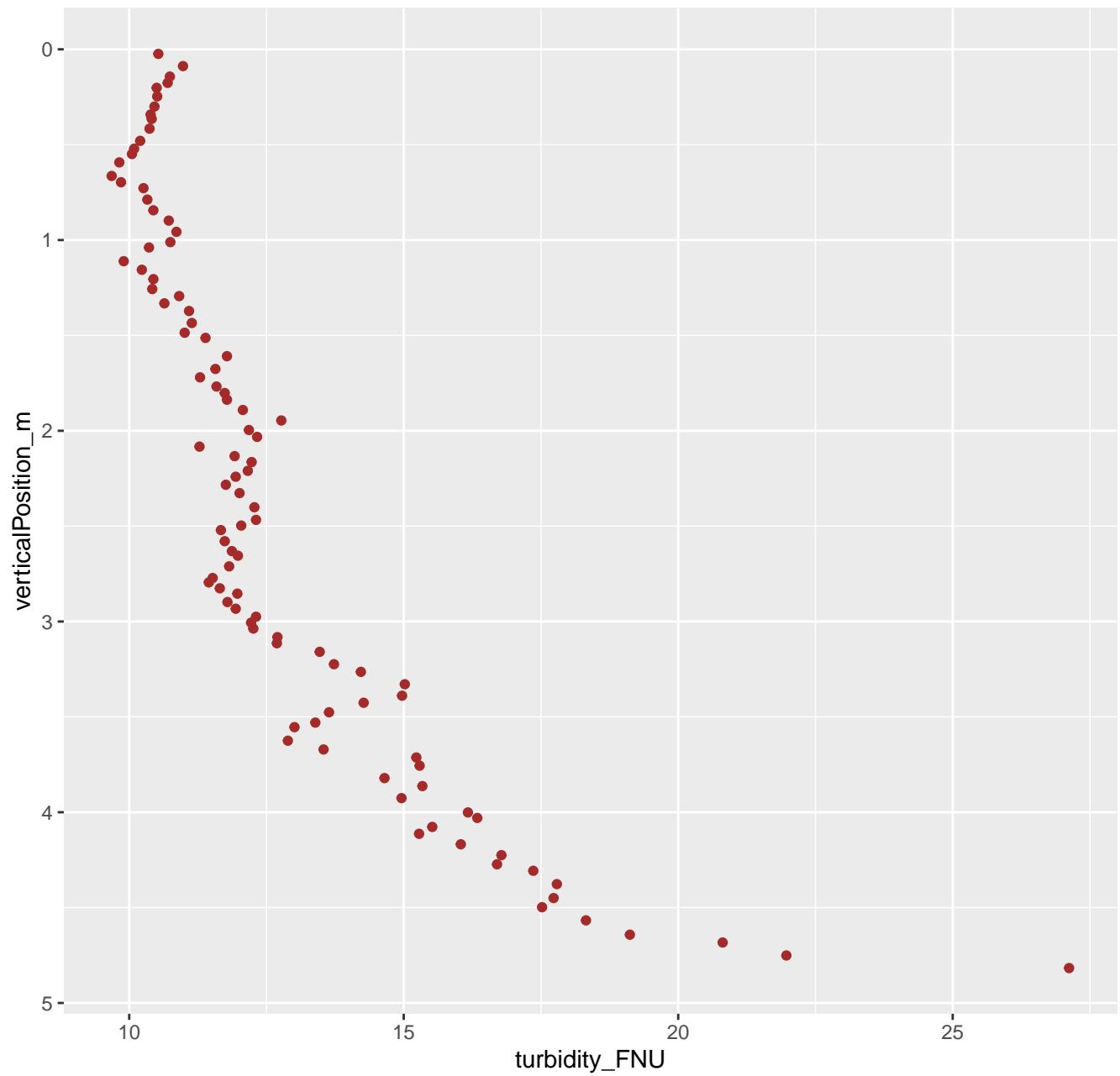
# 121\_2023\_07\_28\_Level1.csv \*\*\*\*bga jumps



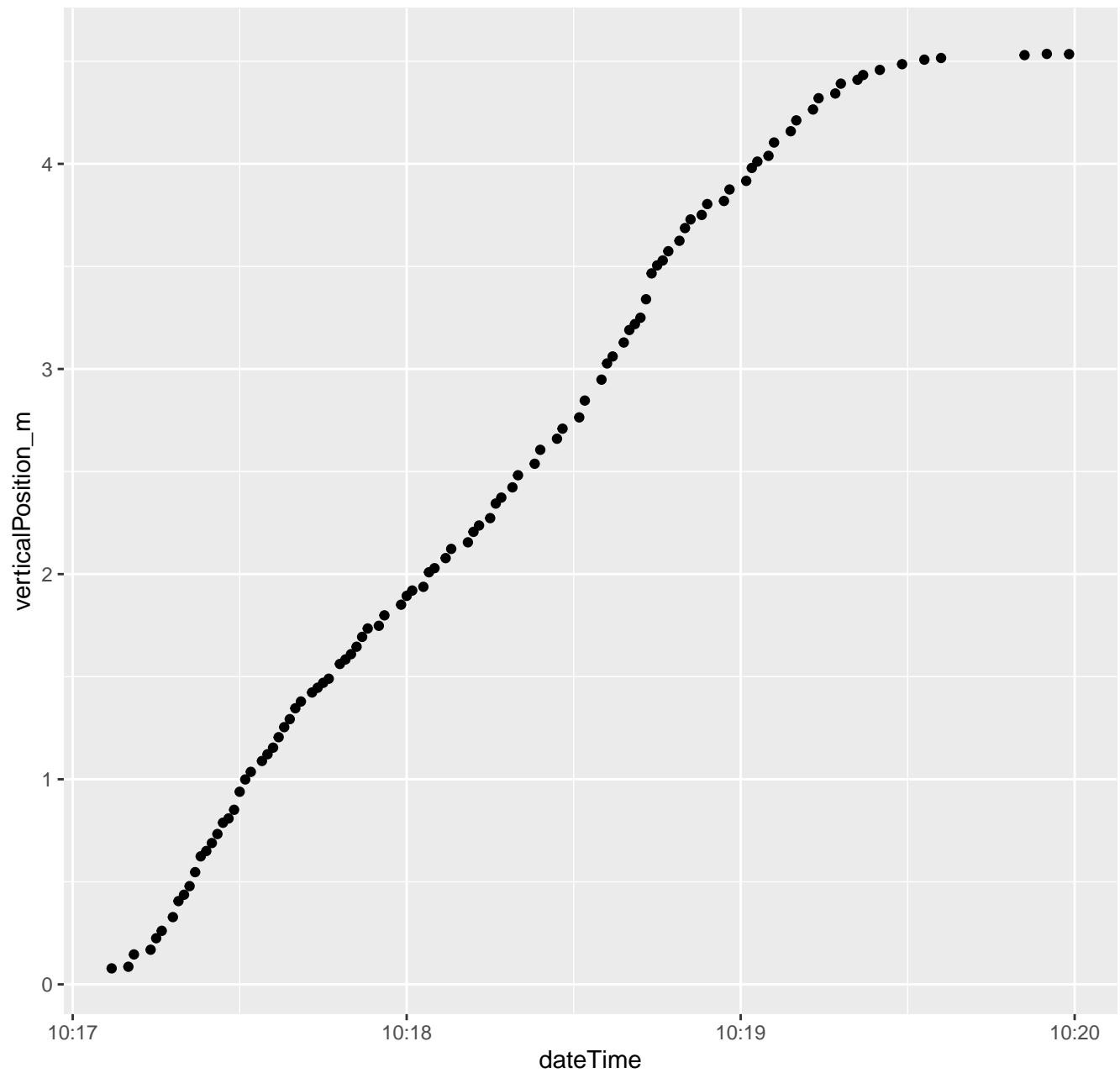
## 121\_2023\_08\_10\_Level1.csv \*\*\*\*Depth vs. time



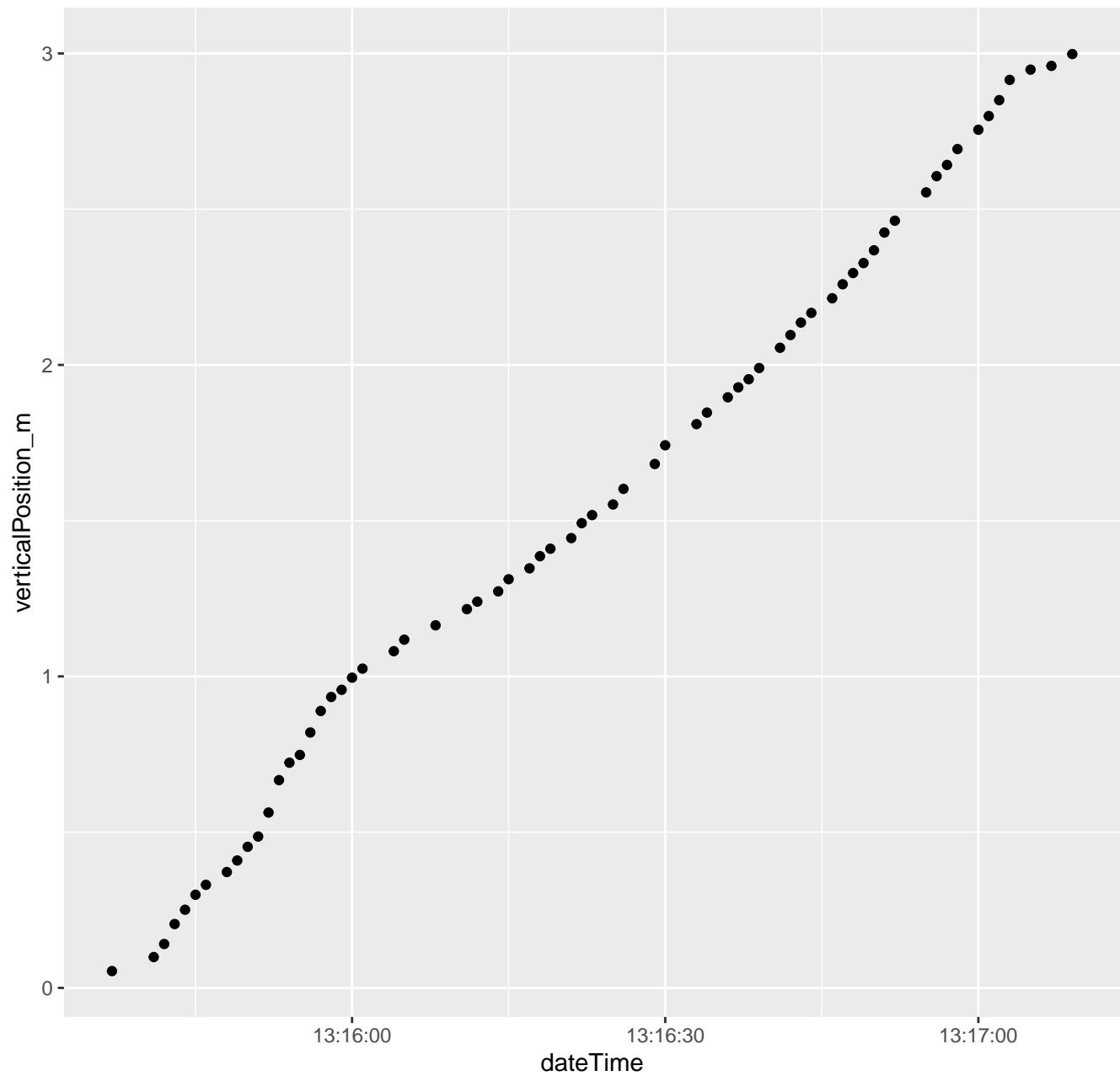
# 121\_2023\_08\_10\_Level1.csv \*\*\*\*Turbidity jumps



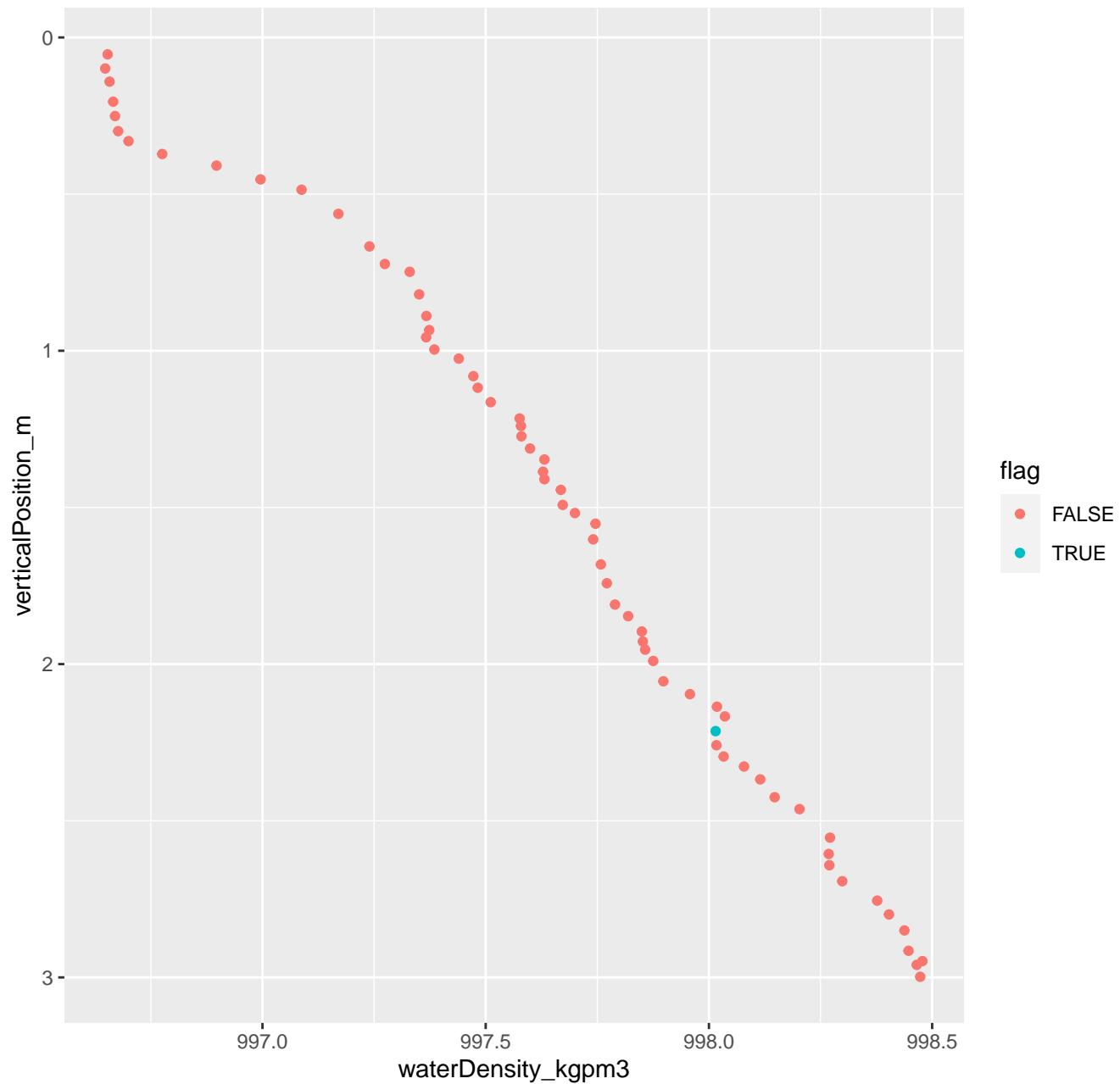
# 121\_2023\_08\_25\_Level1.csv \*\*\*\*Depth vs. time



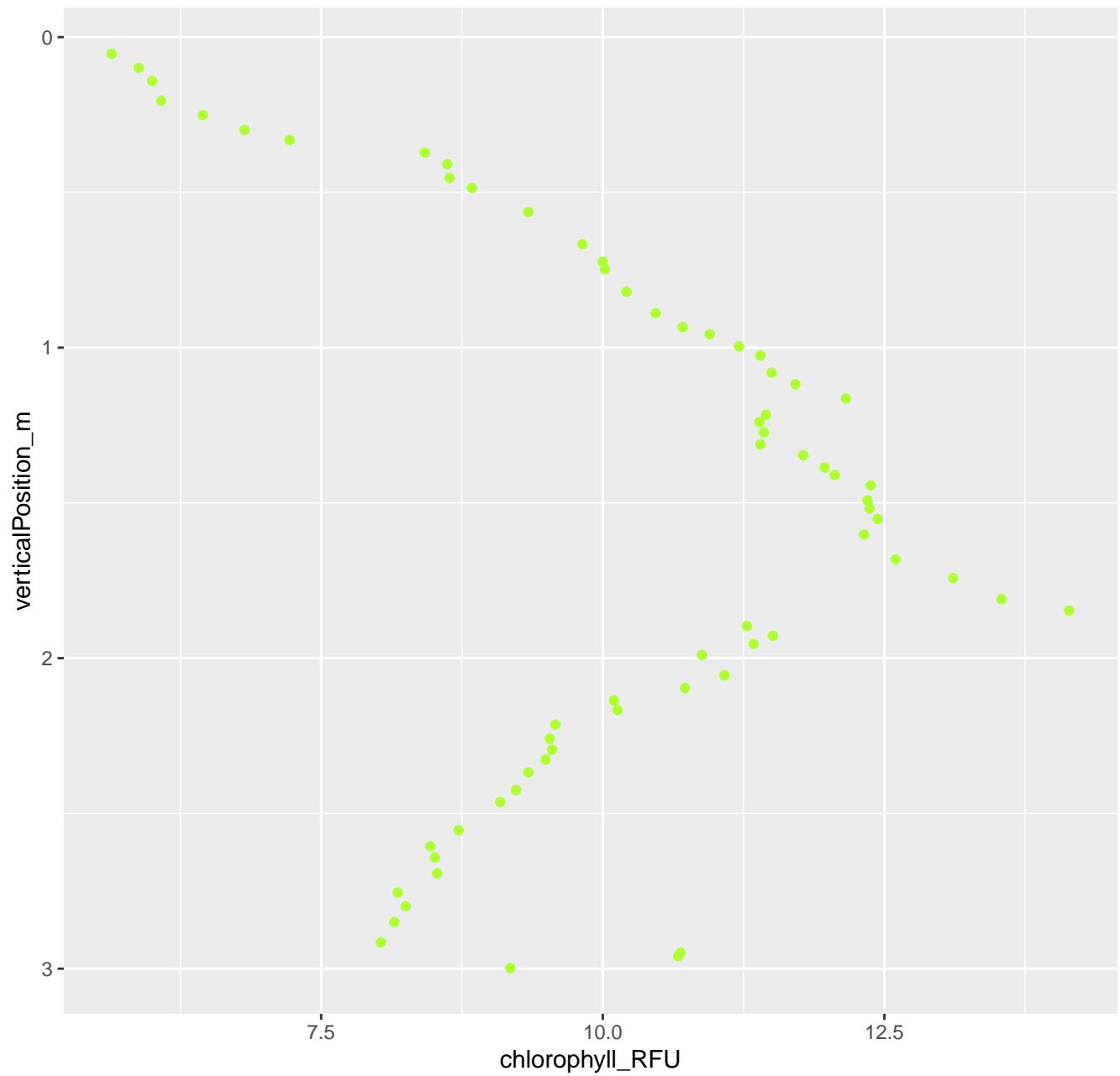
## 123\_2023\_05\_24\_Level1.csv \*\*\*\*Depth vs. time



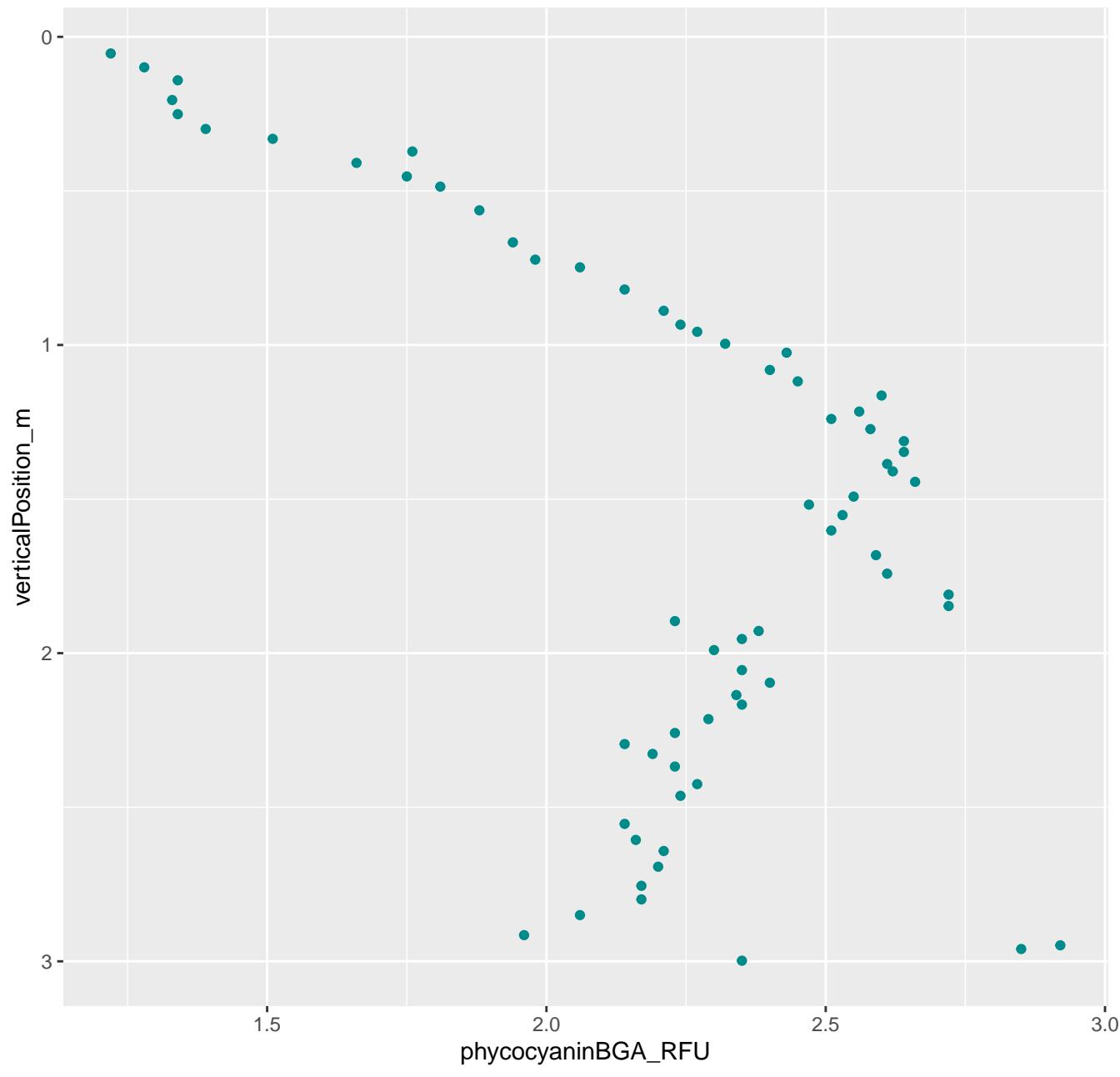
# 123\_2023\_05\_24\_Level1.csv \*\*\*\*Non-monotonic densities



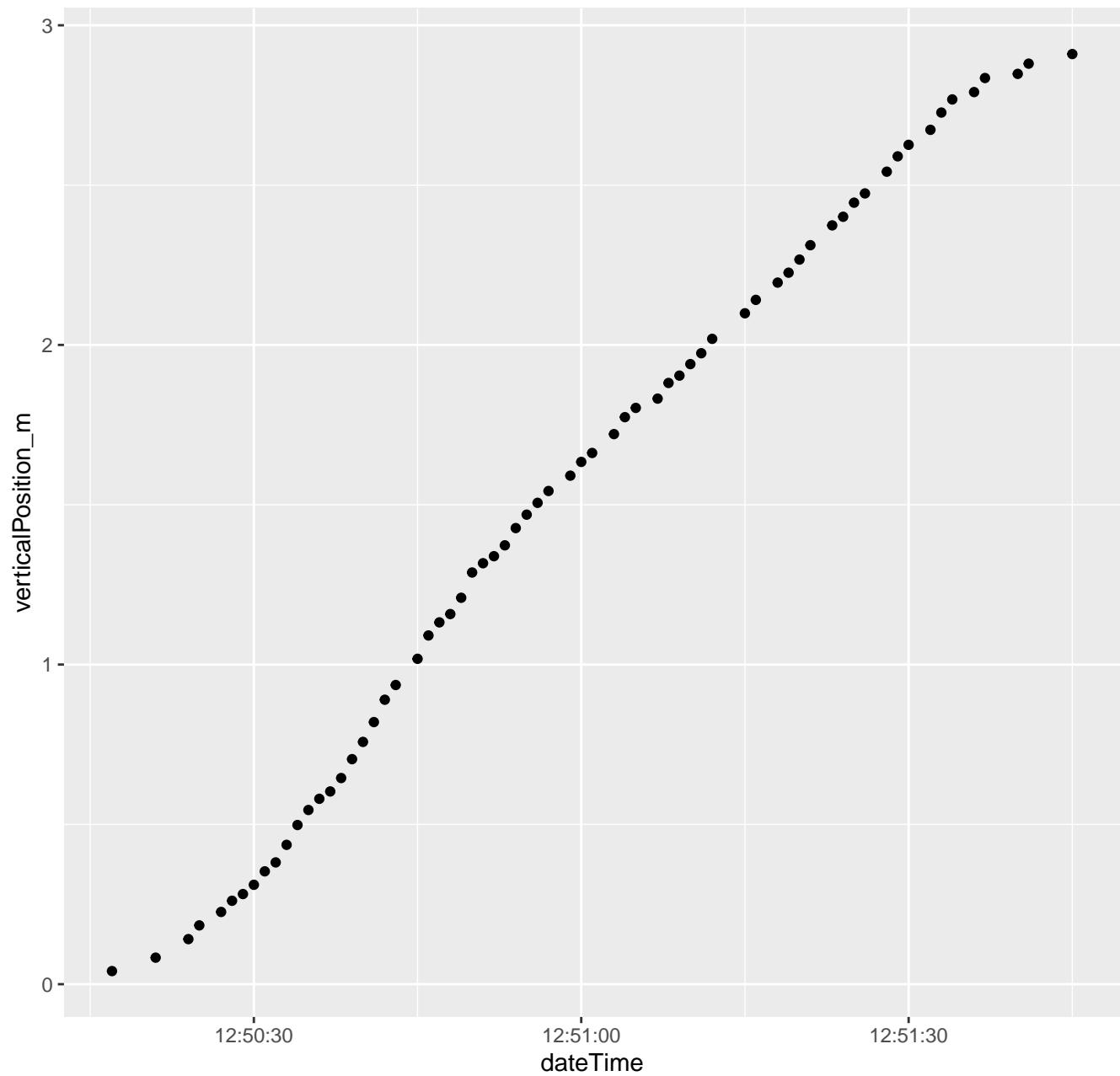
123\_2023\_05\_24\_Level1.csv \*\*\*\*chl jumps



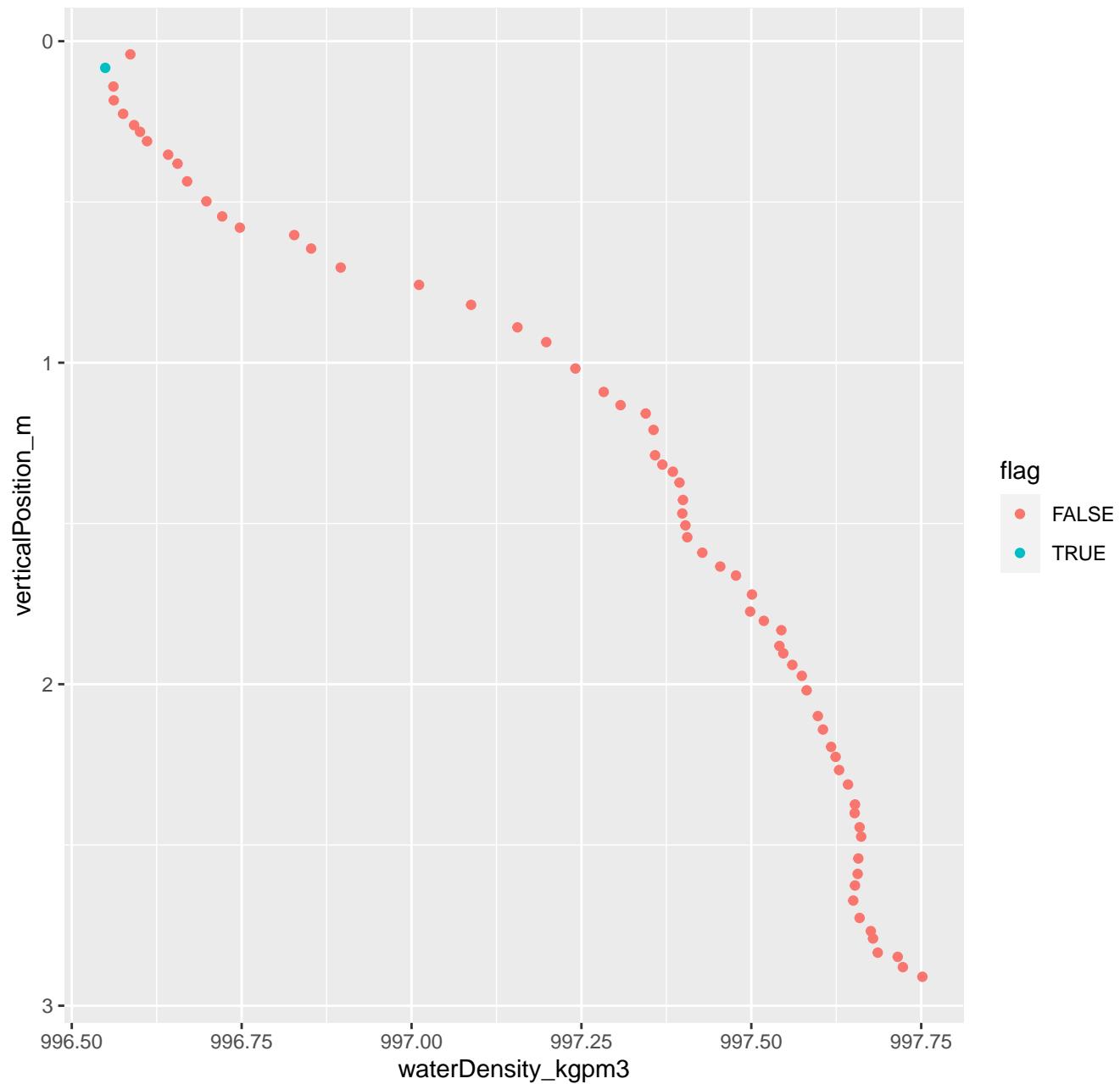
123\_2023\_05\_24\_Level1.csv \*\*\*\*bga jumps



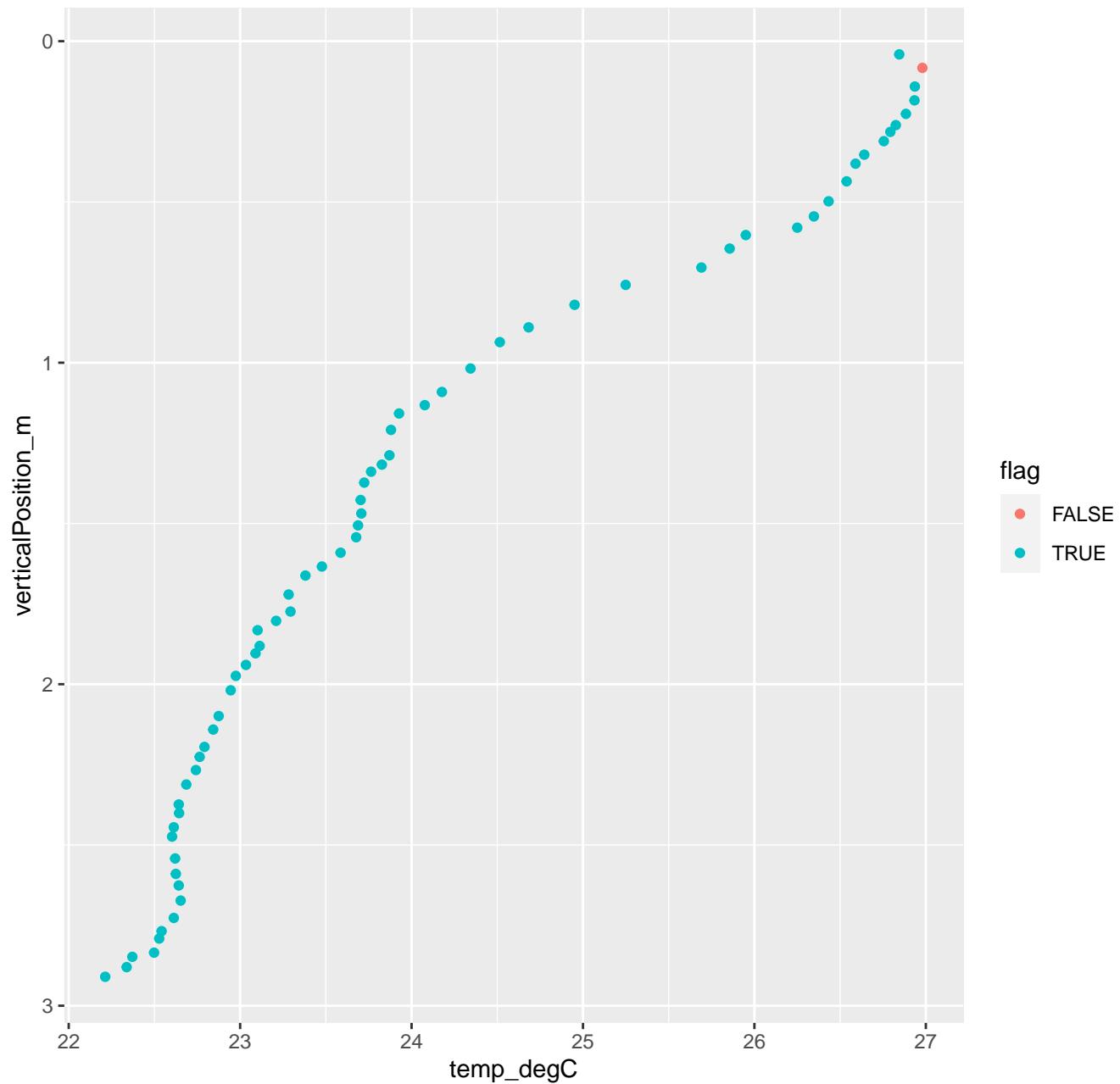
## 123\_2023\_06\_15\_Level1.csv \*\*\*\*Depth vs. time



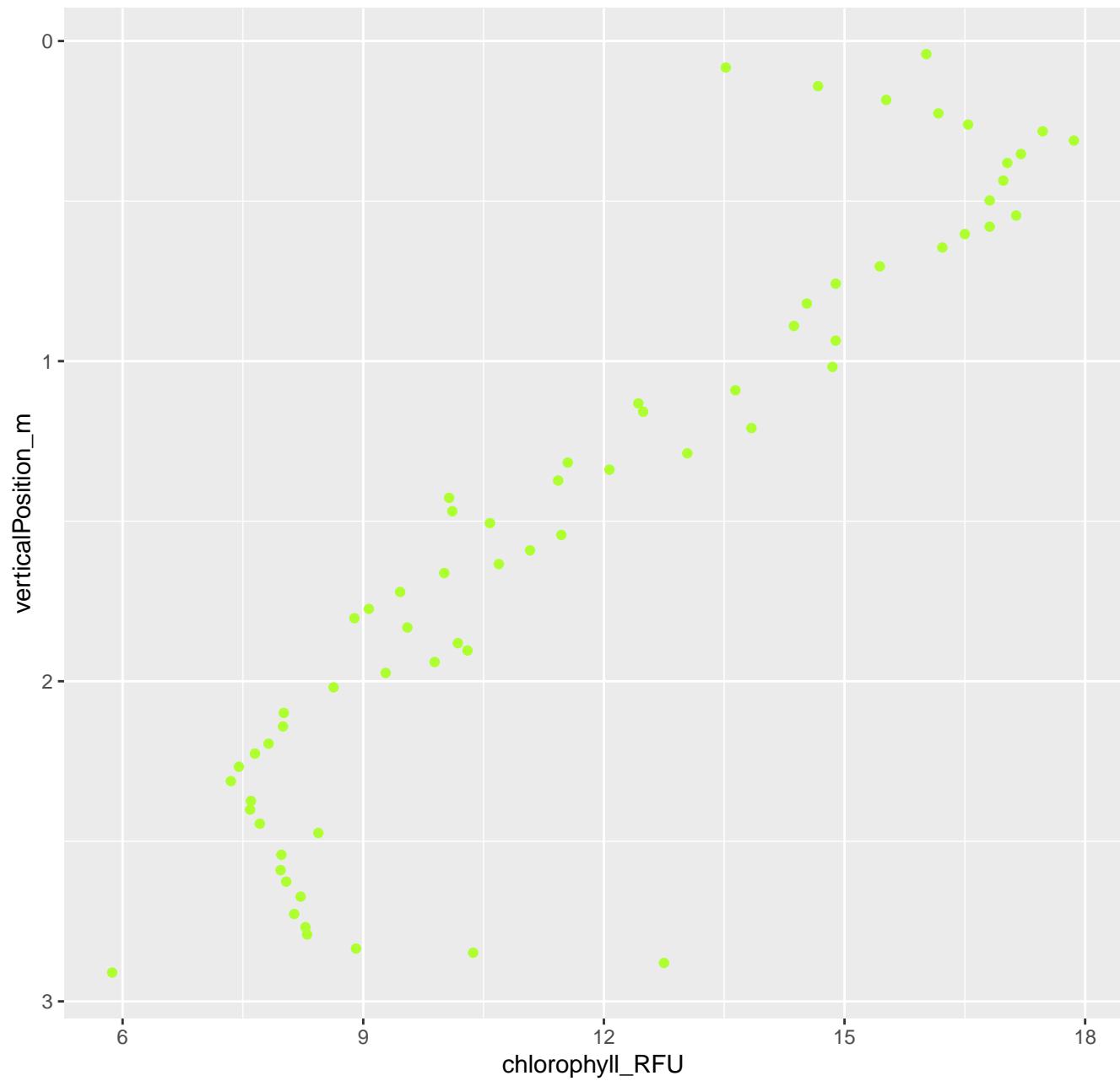
# 123\_2023\_06\_15\_Level1.csv \*\*\*\*Non-monotonic densities



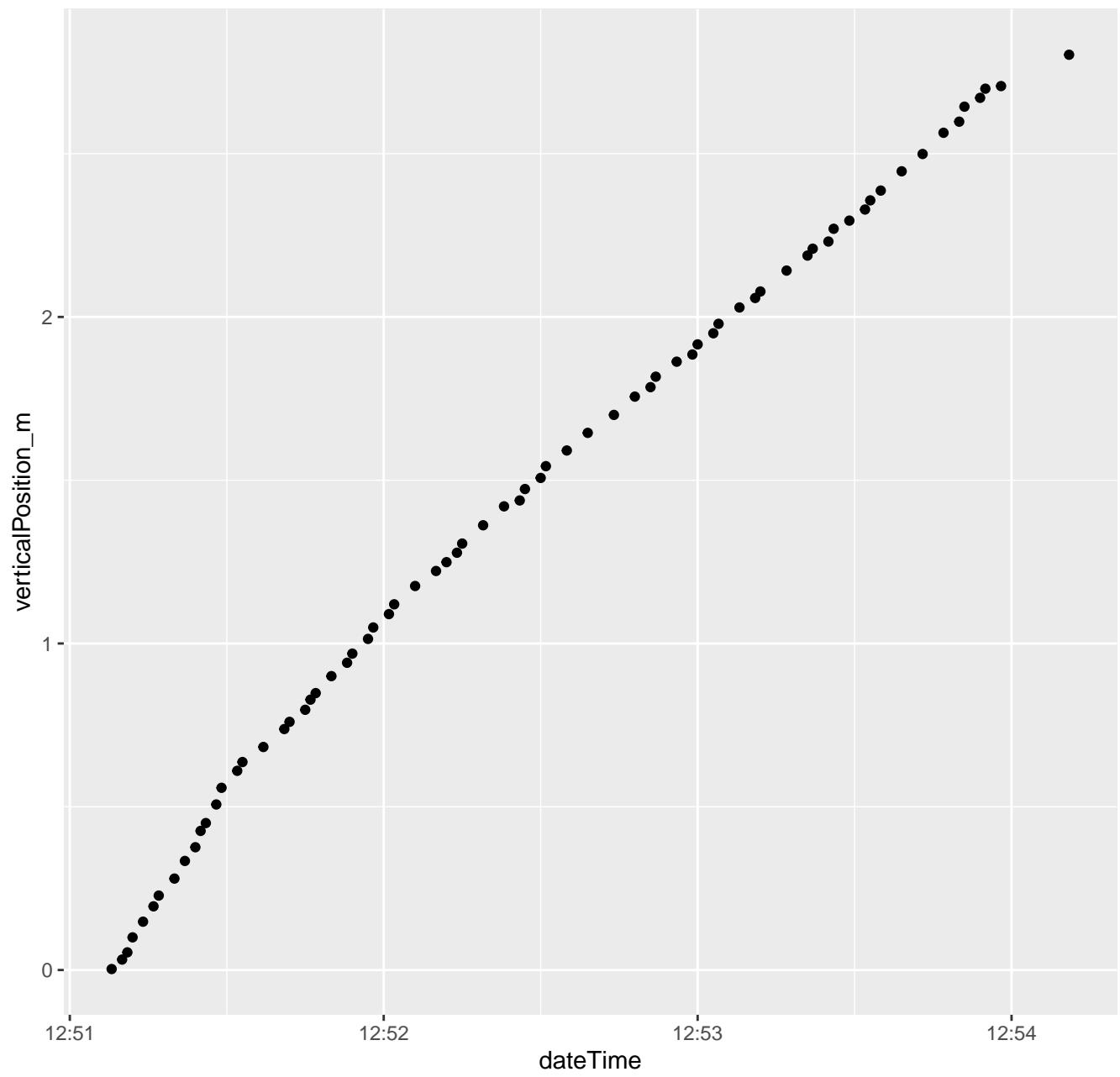
# 123\_2023\_06\_15\_Level1.csv \*\*\*\*Non-decreasing temps



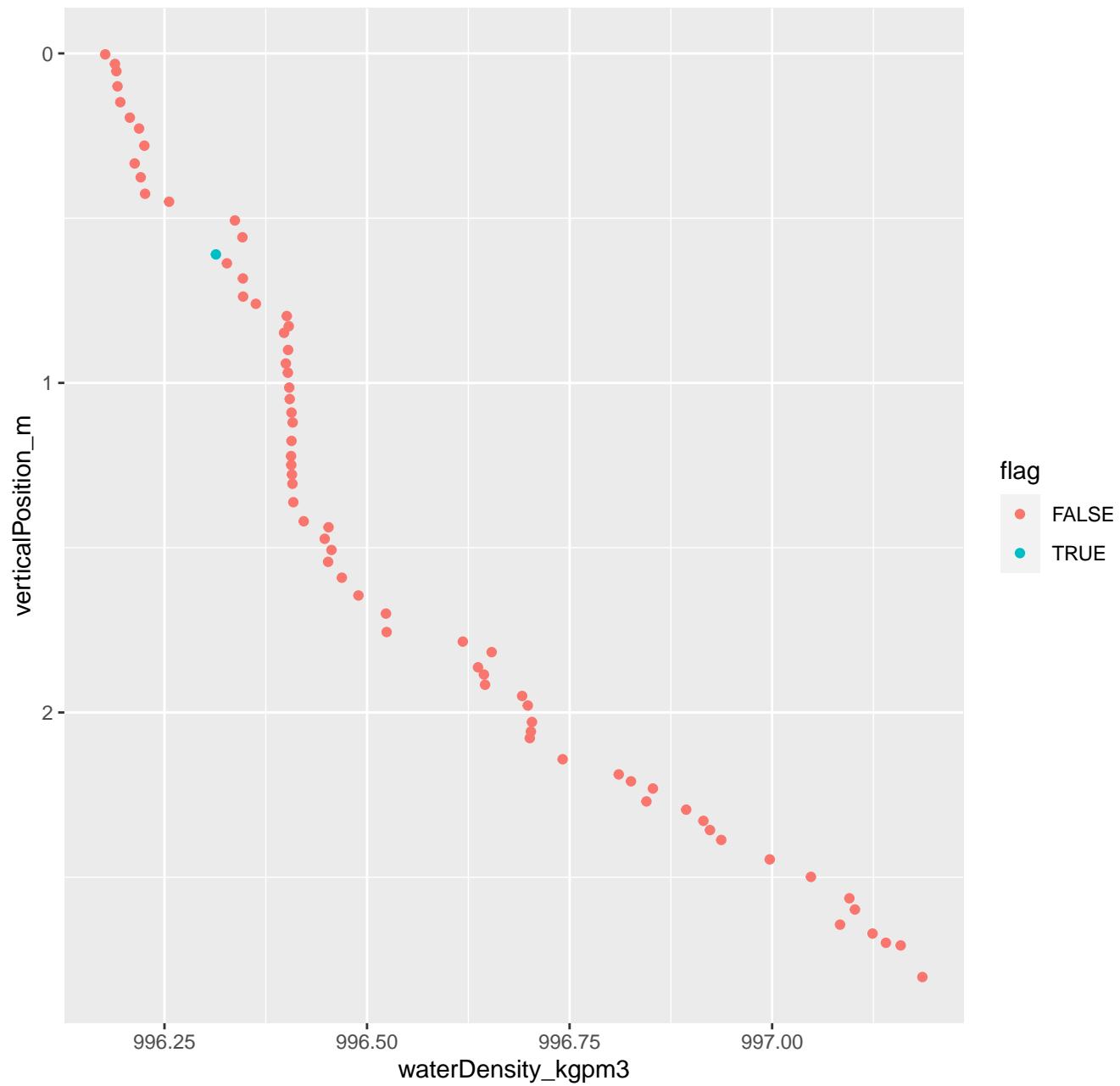
# 123\_2023\_06\_15\_Level1.csv \*\*\*\*chl jumps



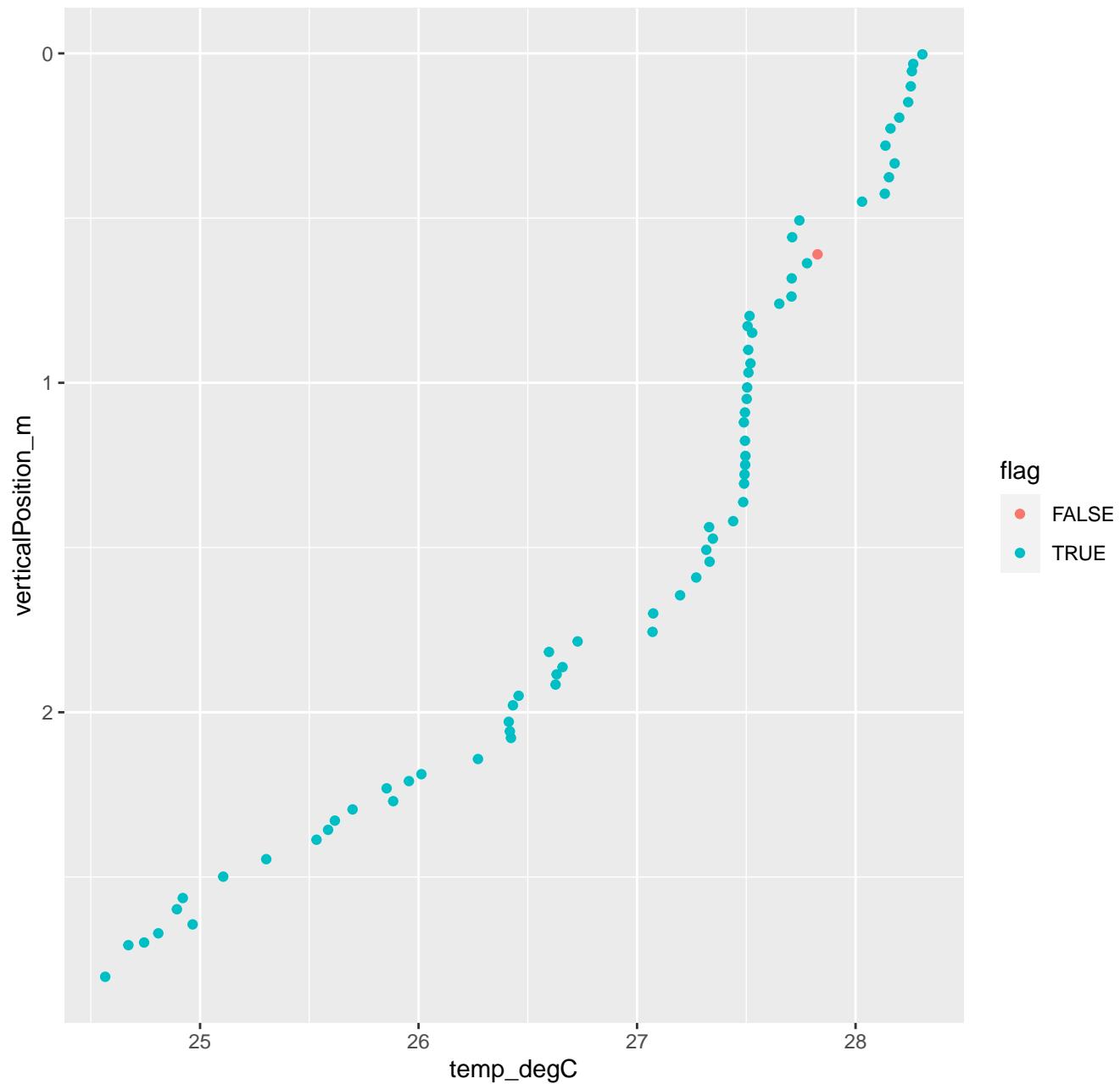
# 123\_2023\_07\_12\_Level1.csv \*\*\*\*Depth vs. time



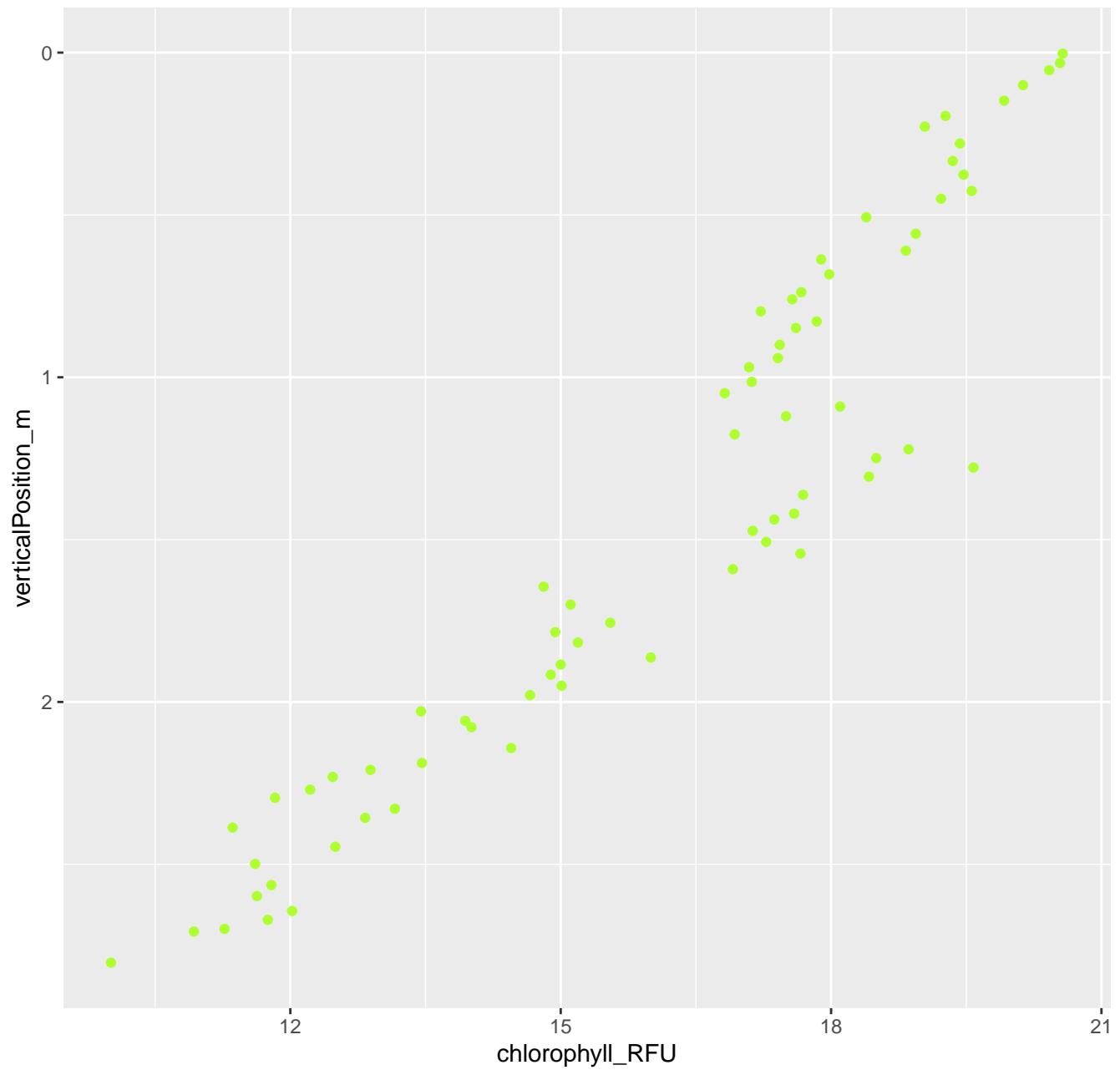
# 123\_2023\_07\_12\_Level1.csv \*\*\*\*Non-monotonic densities



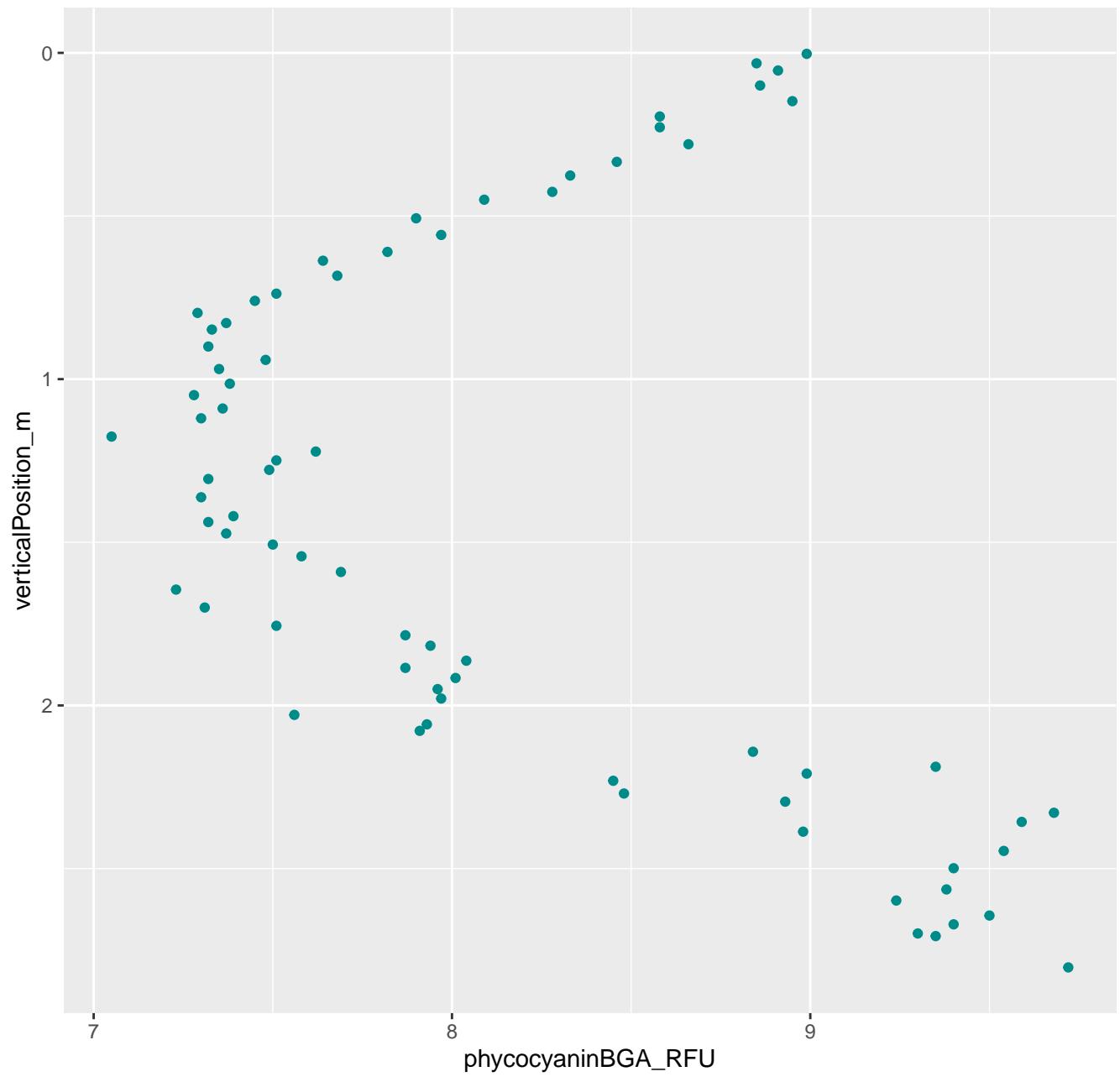
# 123\_2023\_07\_12\_Level1.csv \*\*\*\*Non-decreasing temps



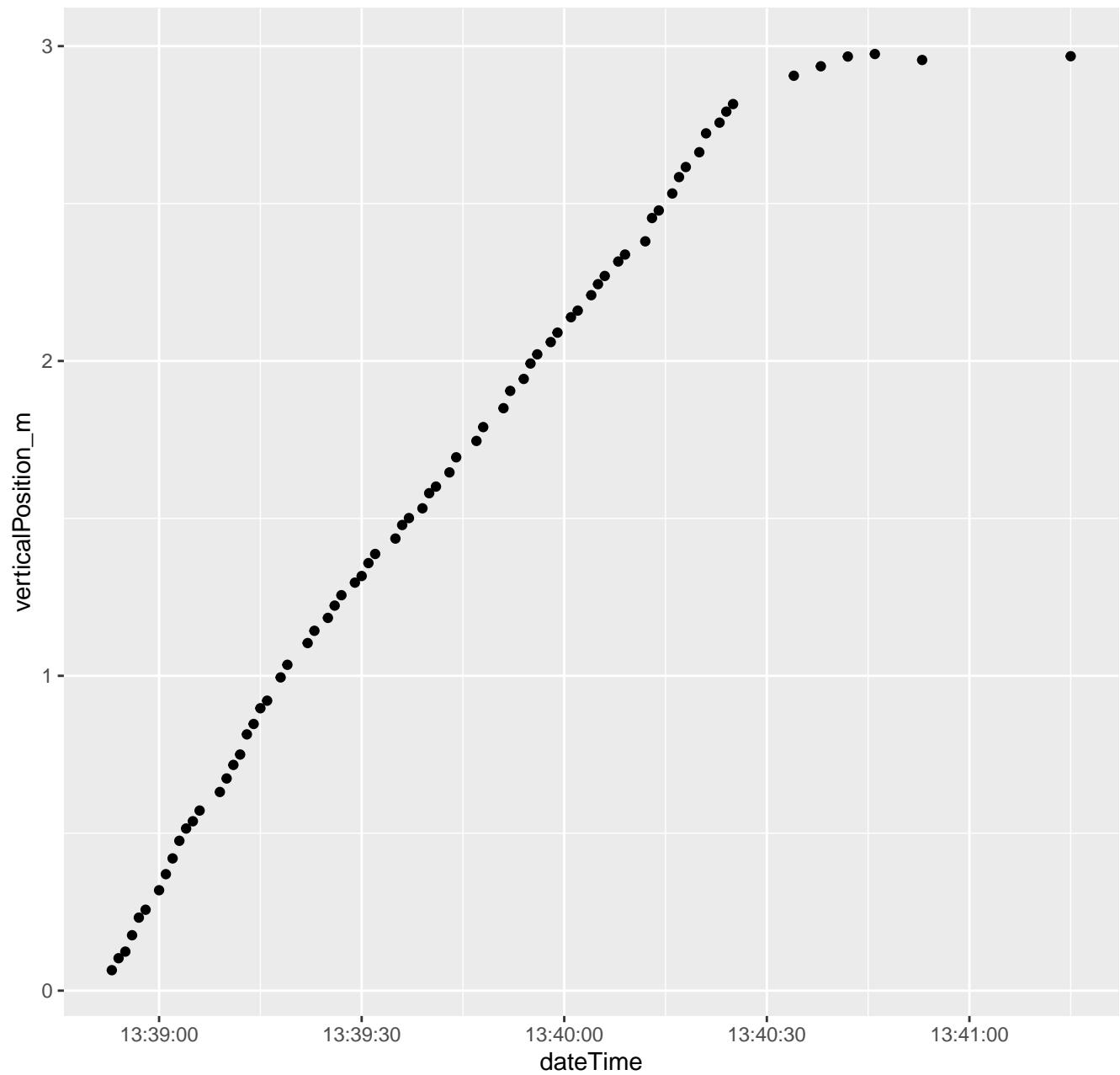
# 123\_2023\_07\_12\_Level1.csv \*\*\*\*chl jumps



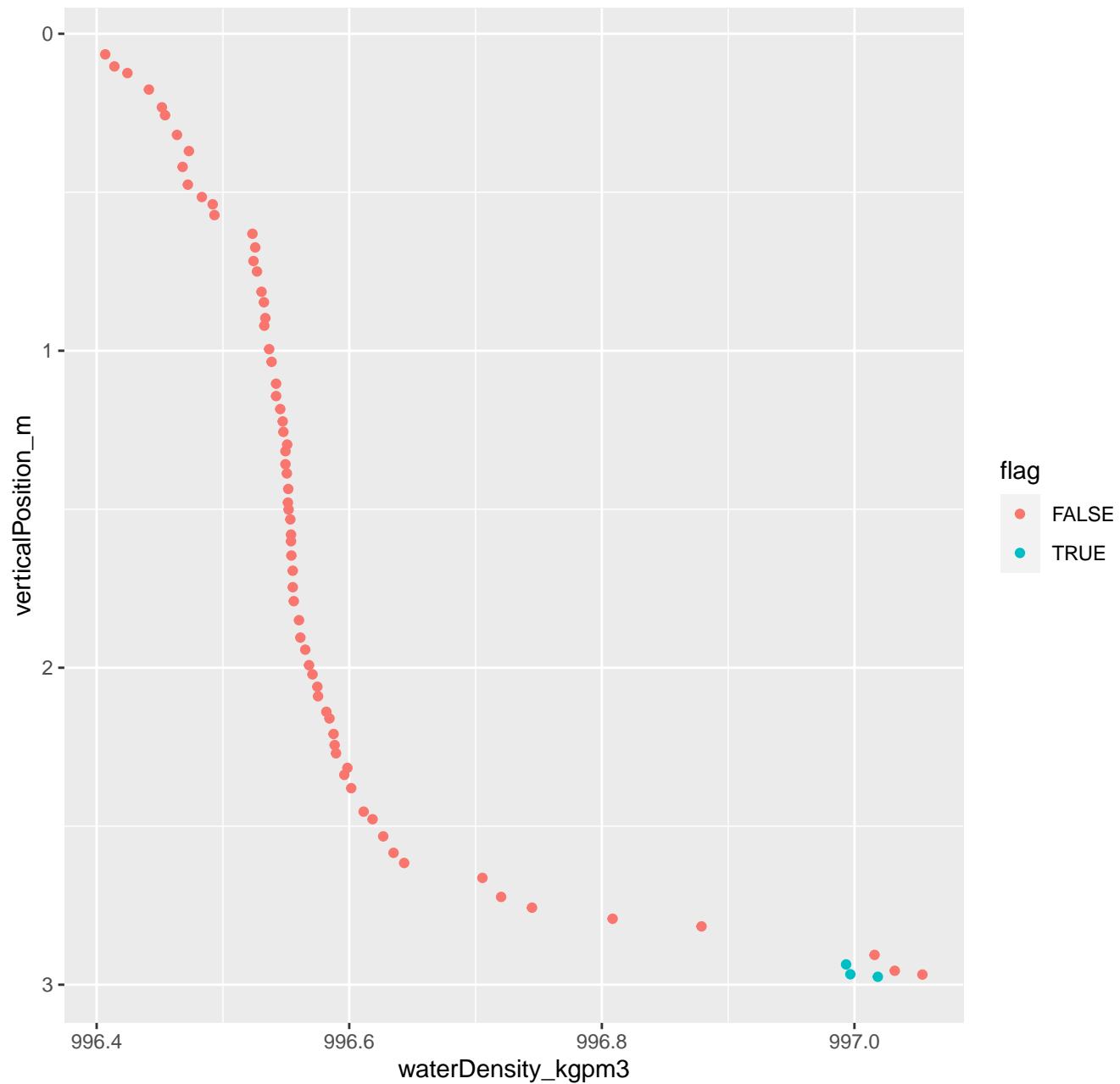
# 123\_2023\_07\_12\_Level1.csv \*\*\*\*bga jumps



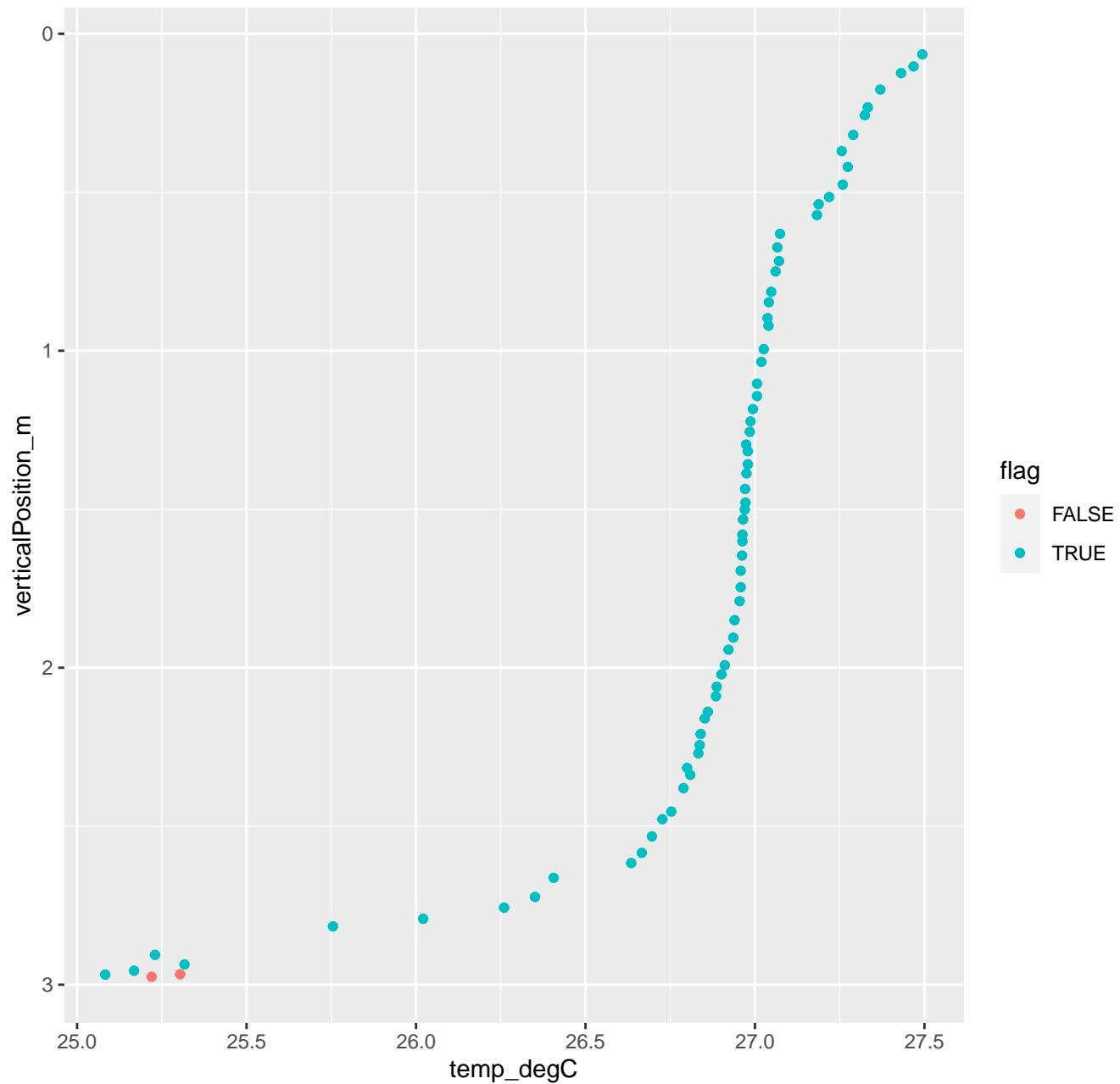
# 123\_2023\_08\_02\_Level1.csv \*\*\*\*Depth vs. time



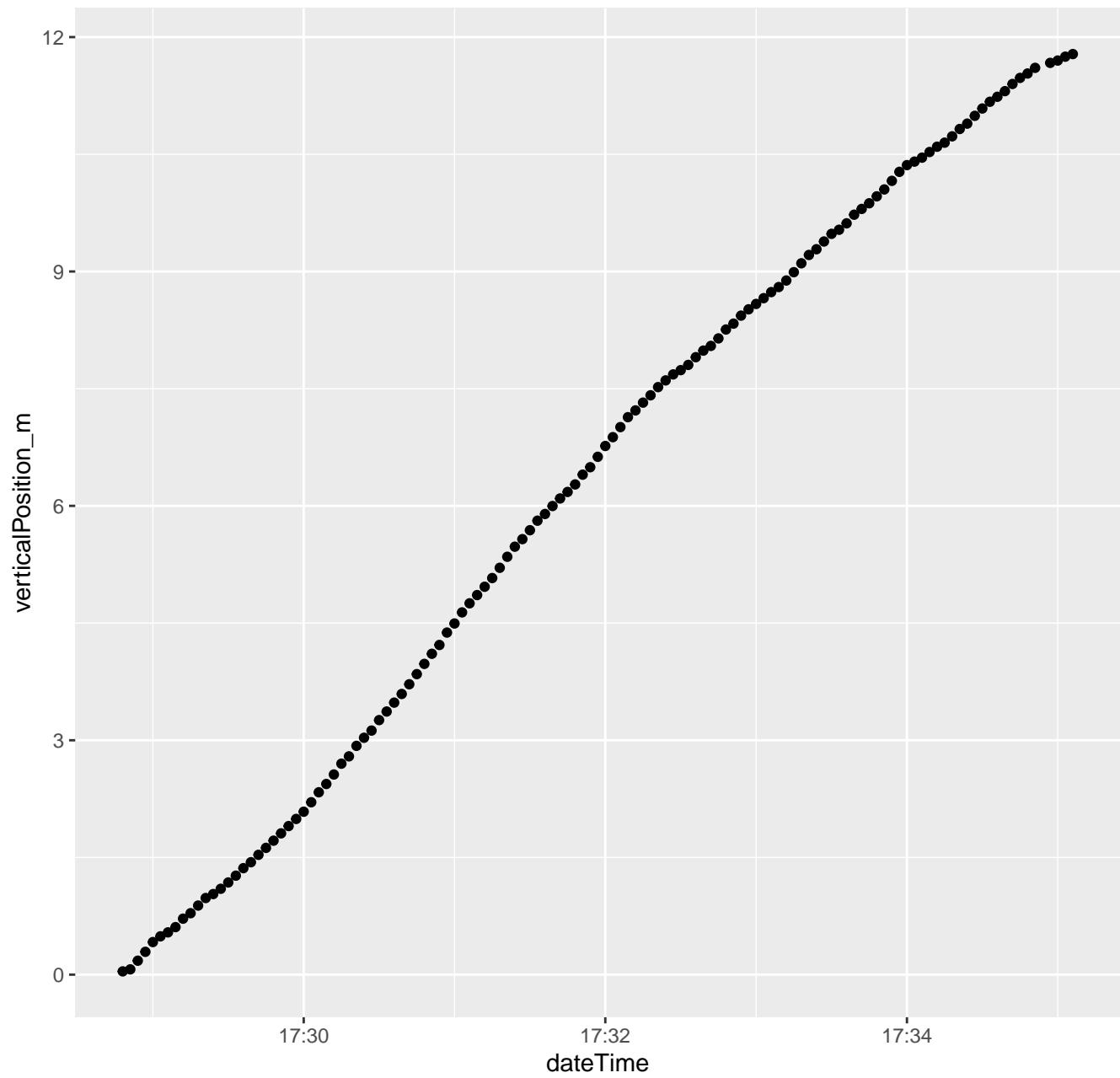
# 123\_2023\_08\_02\_Level1.csv \*\*\*\*Non-monotonic densities



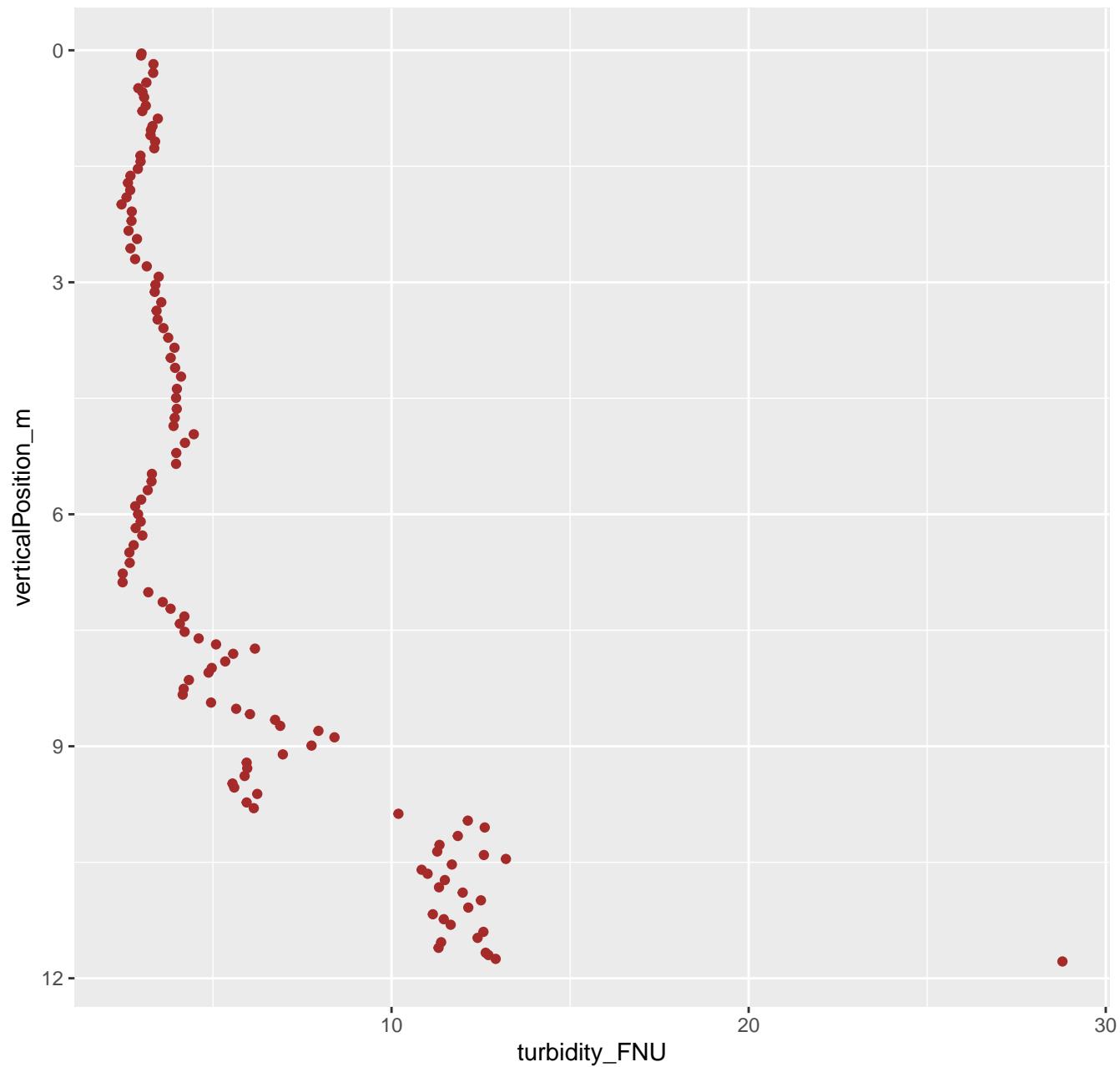
# 123\_2023\_08\_02\_Level1.csv \*\*\*\*Non-decreasing temps



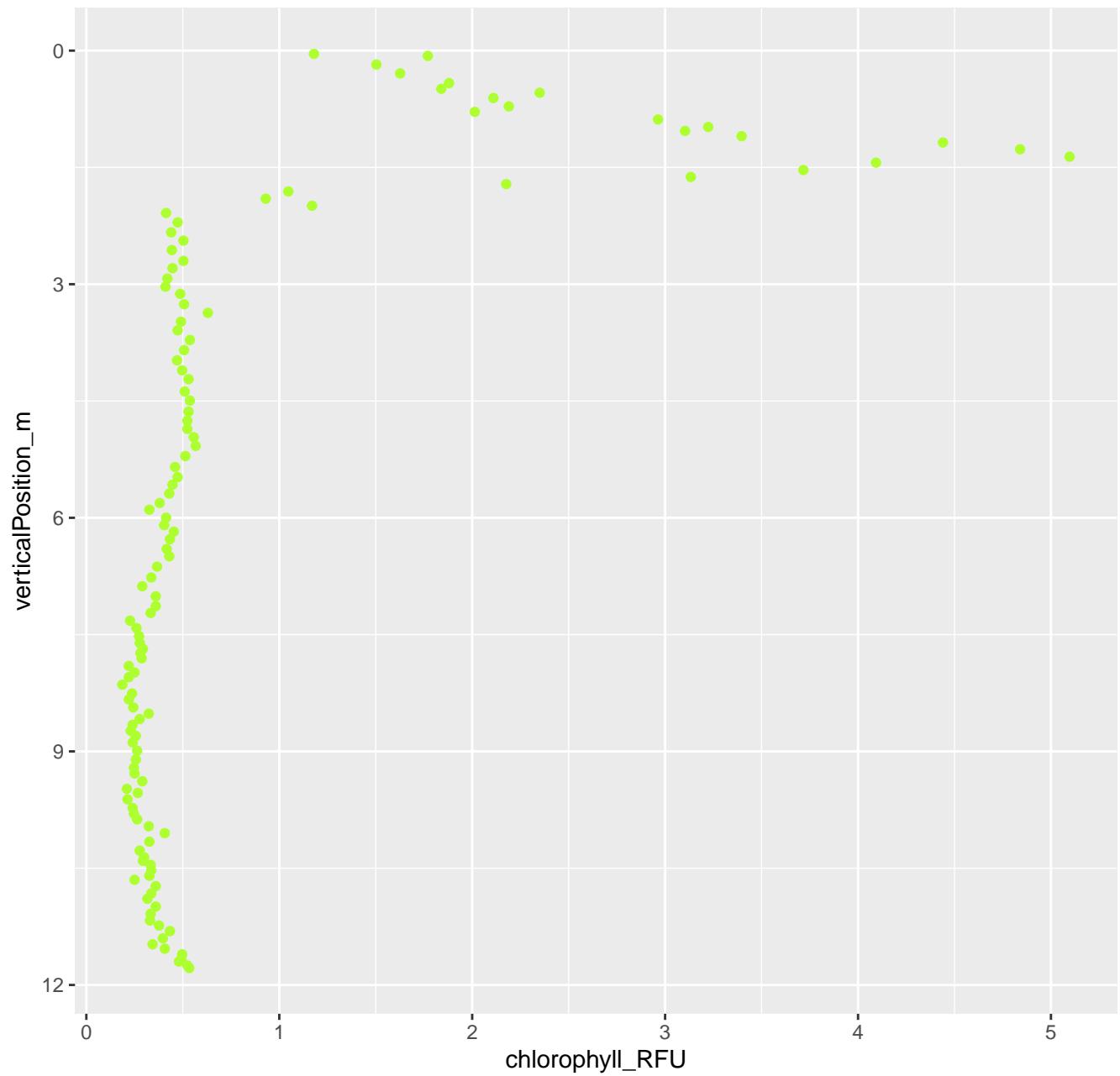
133\_2023\_05\_23\_Level1.csv \*\*\*\*Depth vs. time



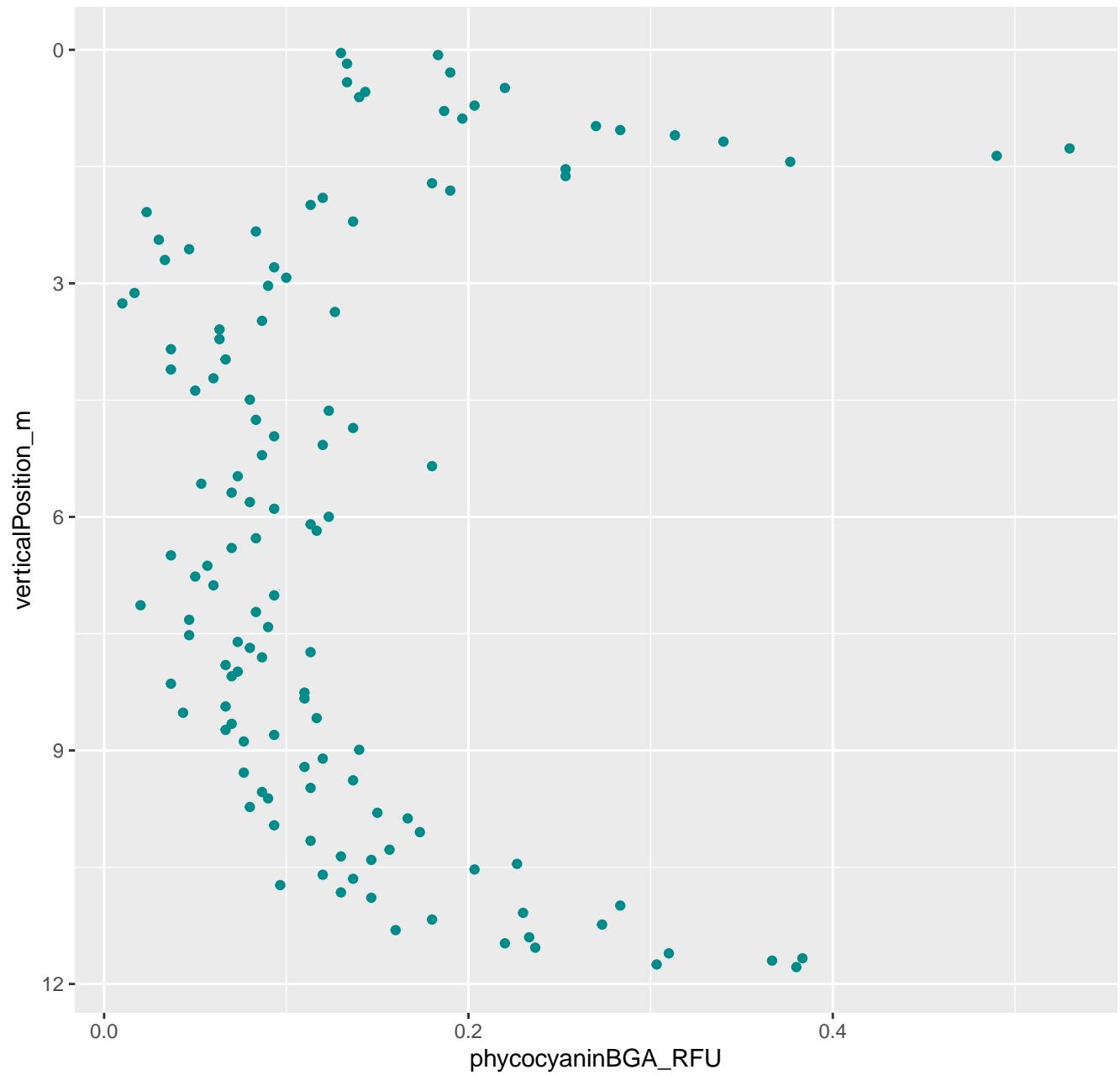
# 133\_2023\_05\_23\_Level1.csv \*\*\*\*Turbidity jumps



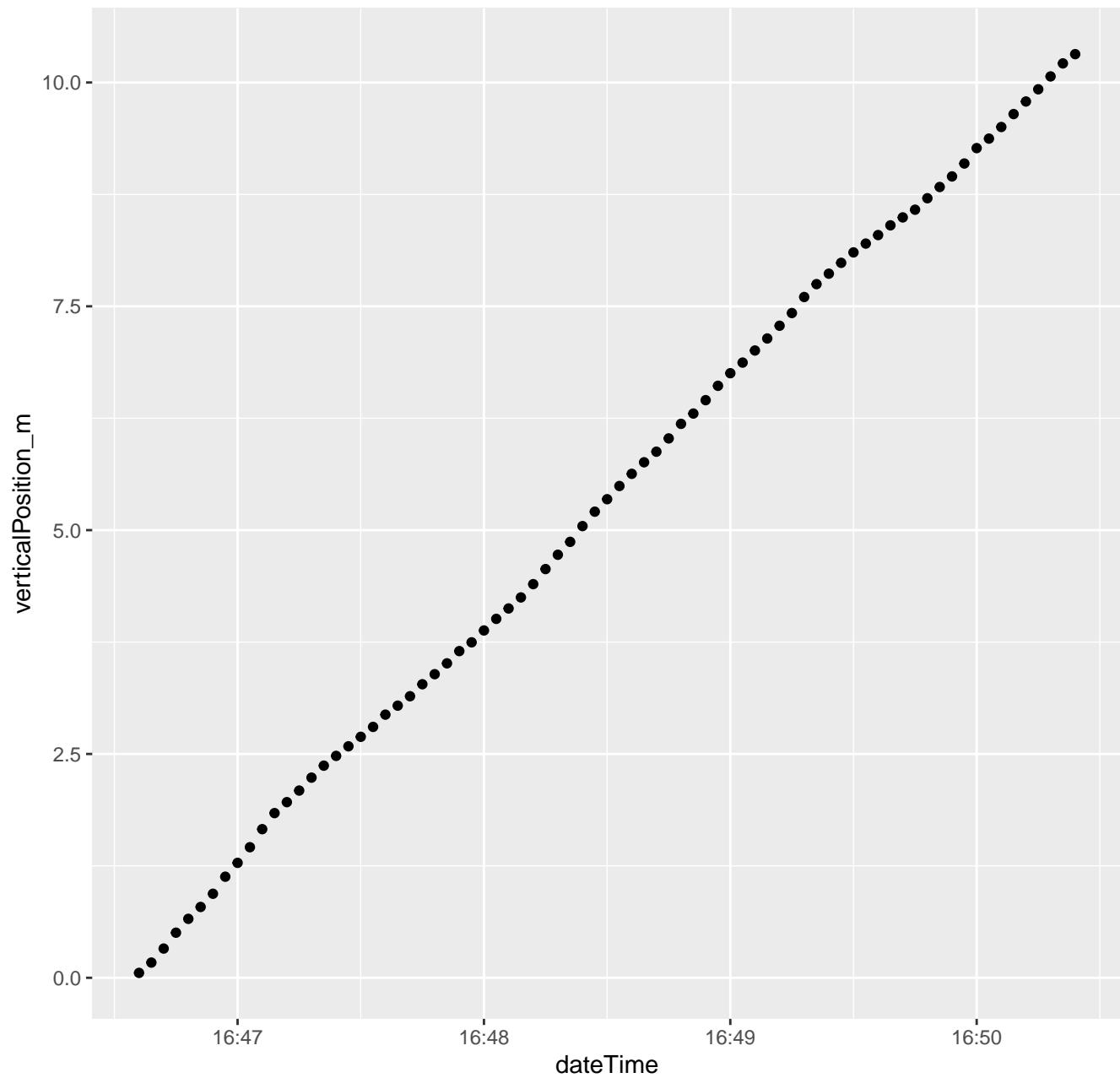
133\_2023\_05\_23\_Level1.csv \*\*\*\*chl jumps



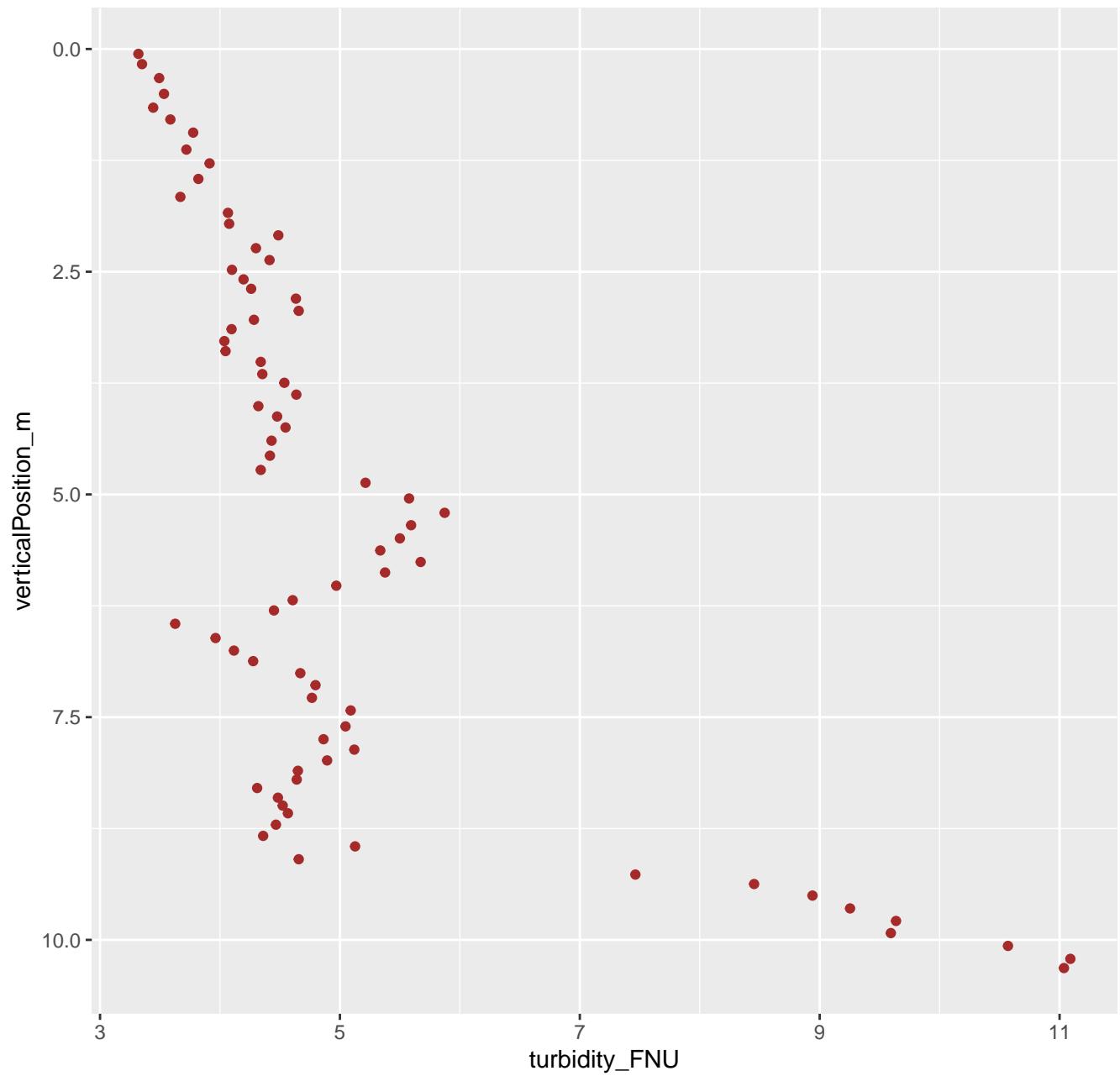
133\_2023\_05\_23\_Level1.csv \*\*\*\*bga jumps



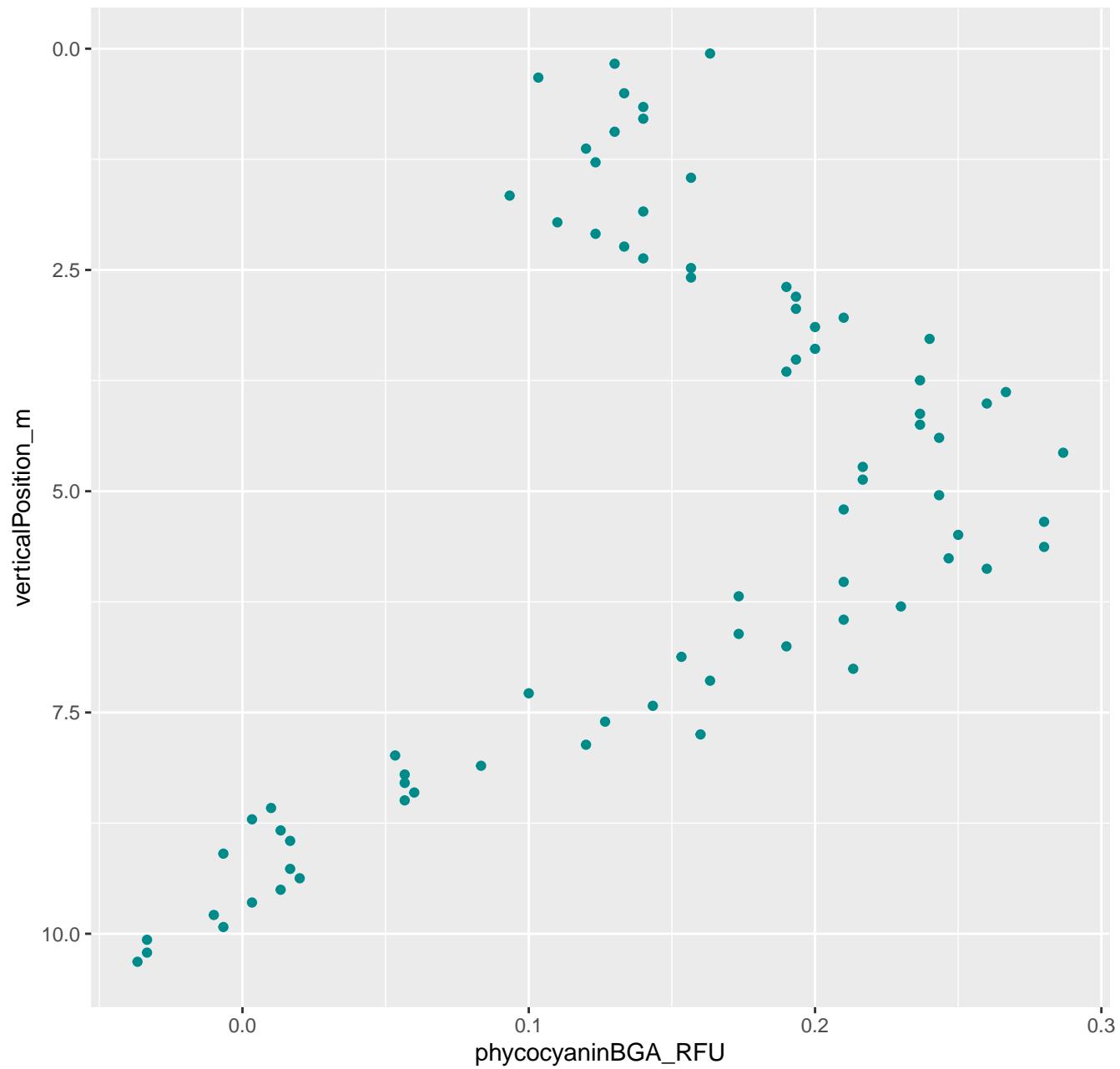
# 133\_2023\_06\_14\_Level1.csv \*\*\*\*Depth vs. time



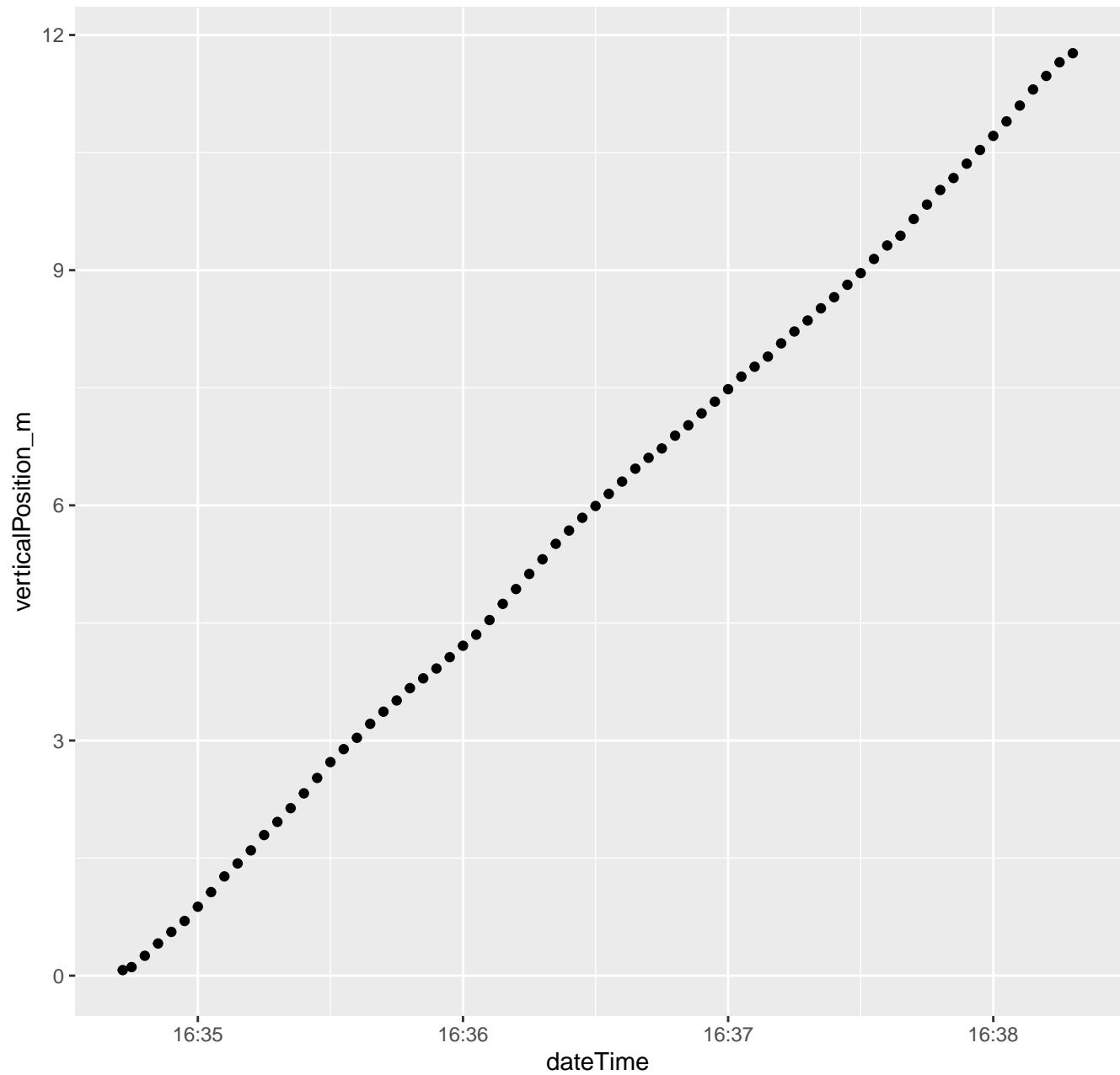
# 133\_2023\_06\_14\_Level1.csv \*\*\*\*Turbidity jumps



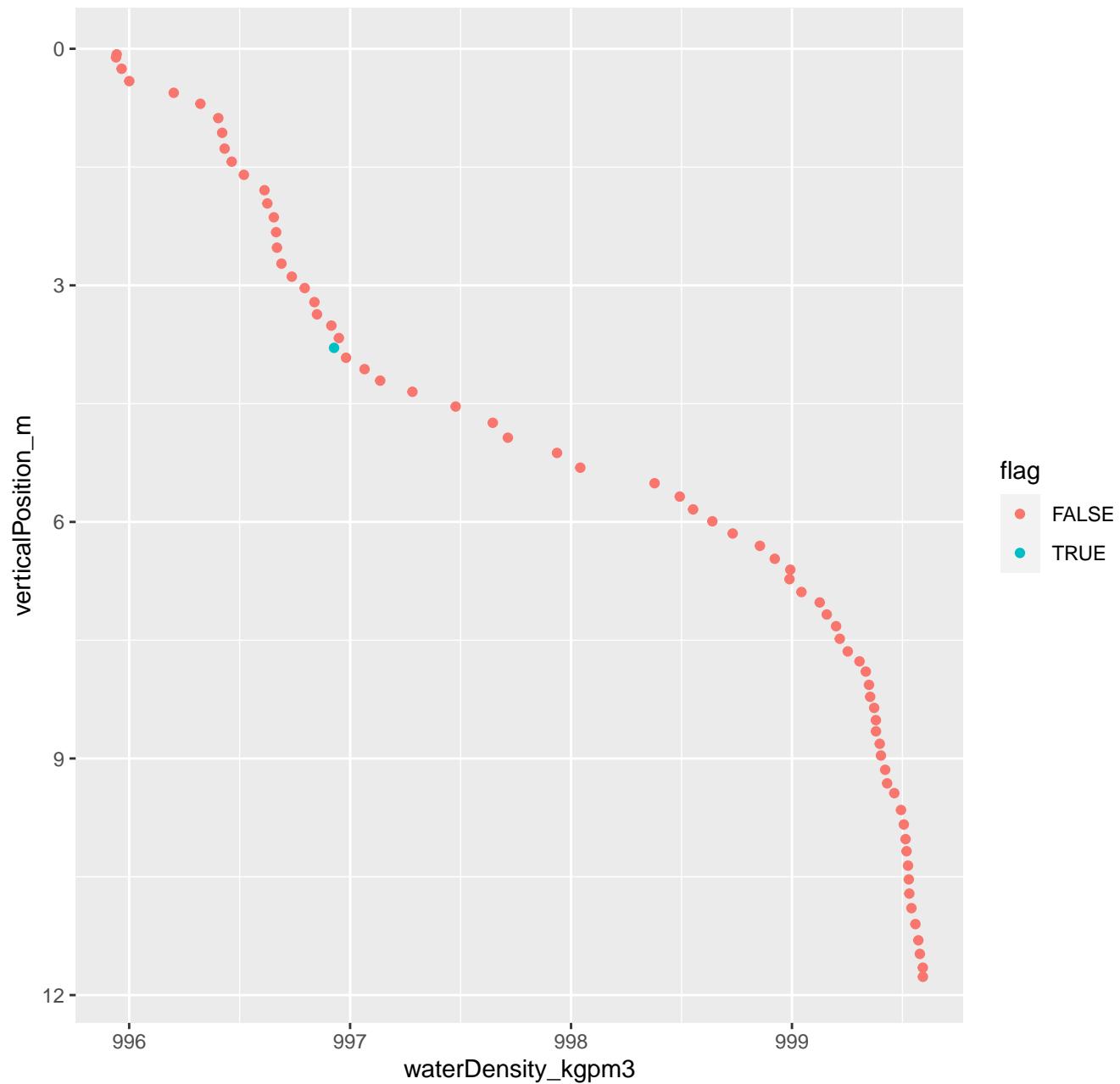
# 133\_2023\_06\_14\_Level1.csv \*\*\*\*bga jumps



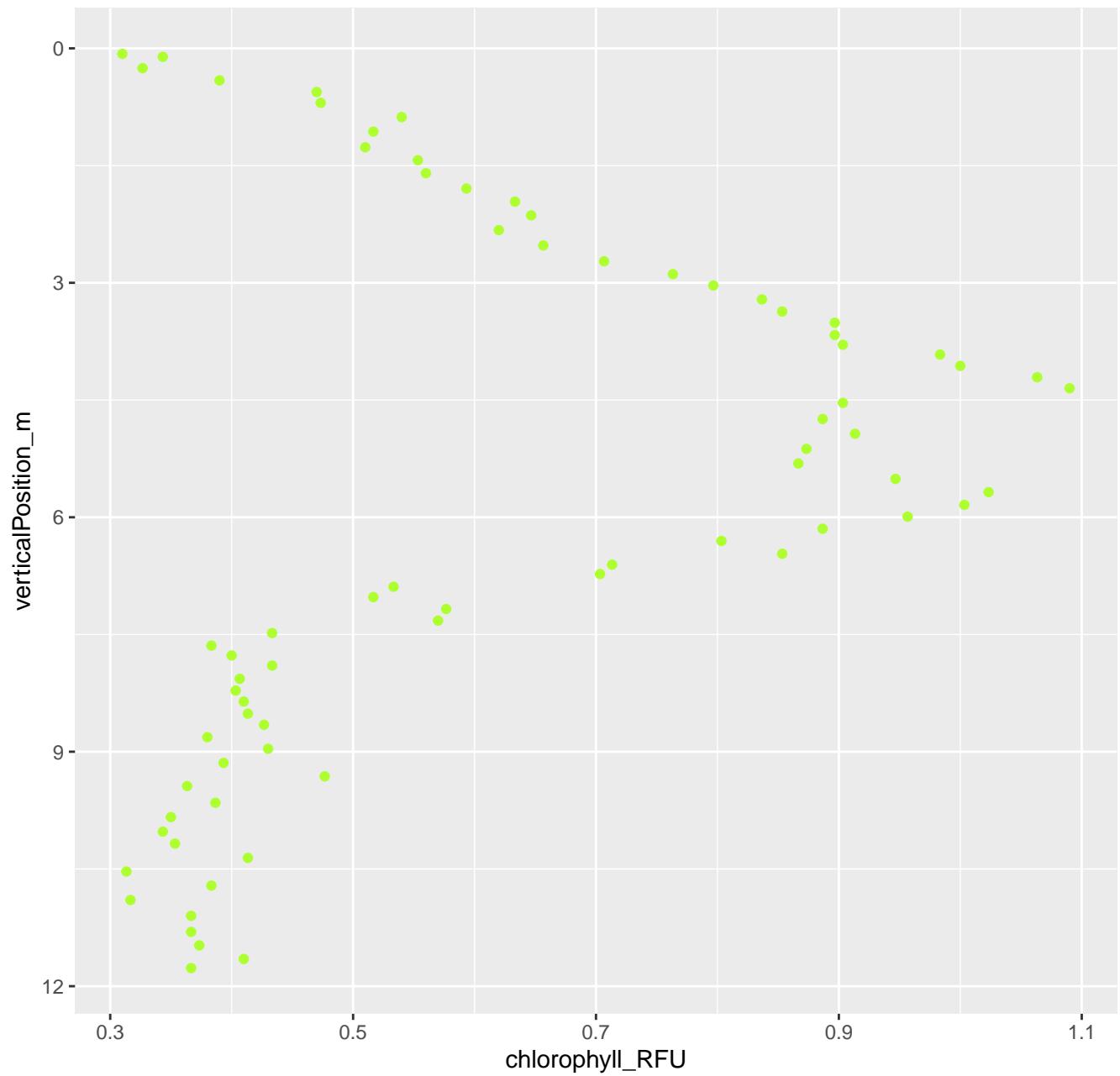
# 133\_2023\_07\_11\_Level1.csv \*\*\*\*Depth vs. time



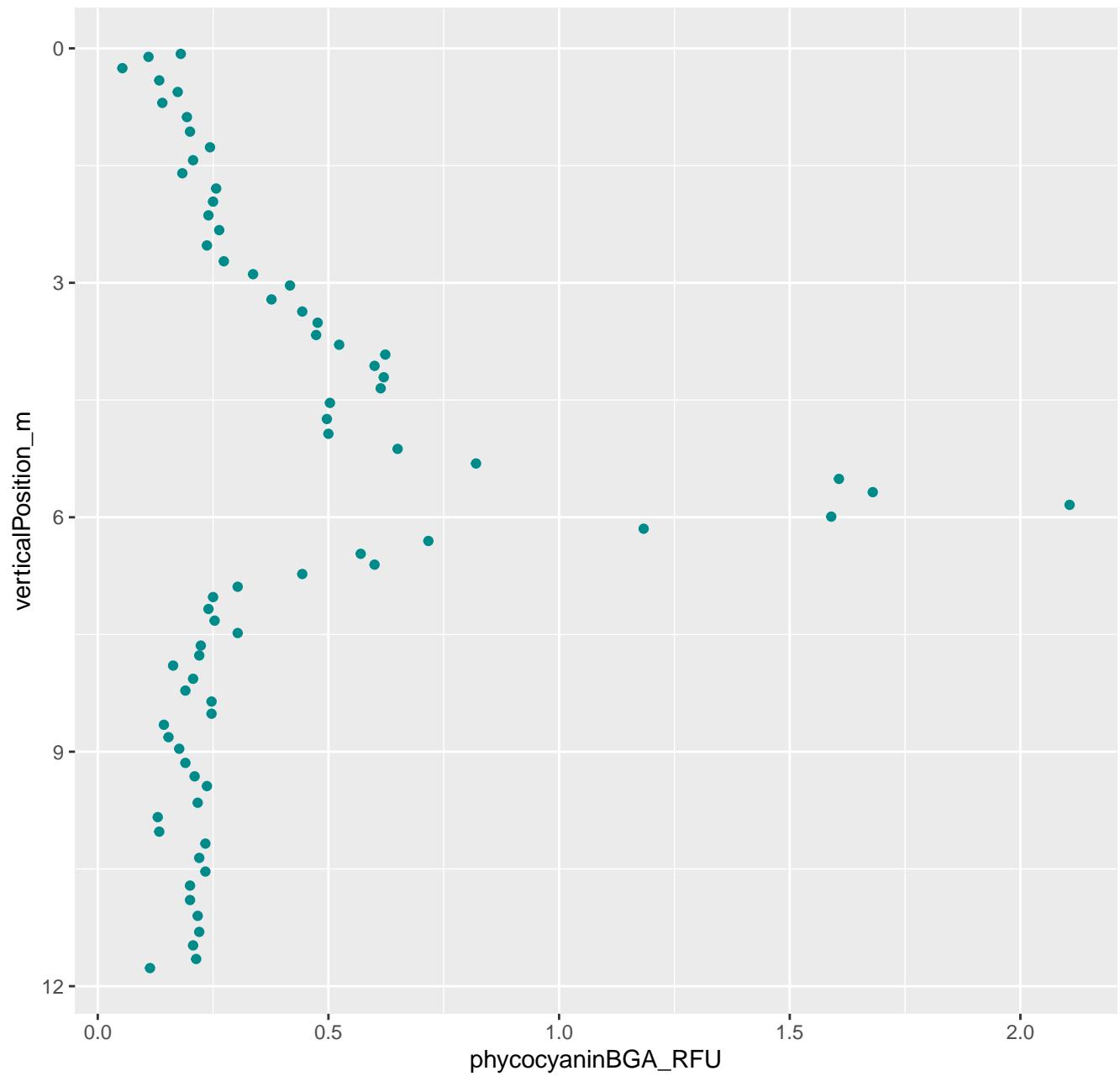
# 133\_2023\_07\_11\_Level1.csv \*\*\*\*Non-monotonic densities



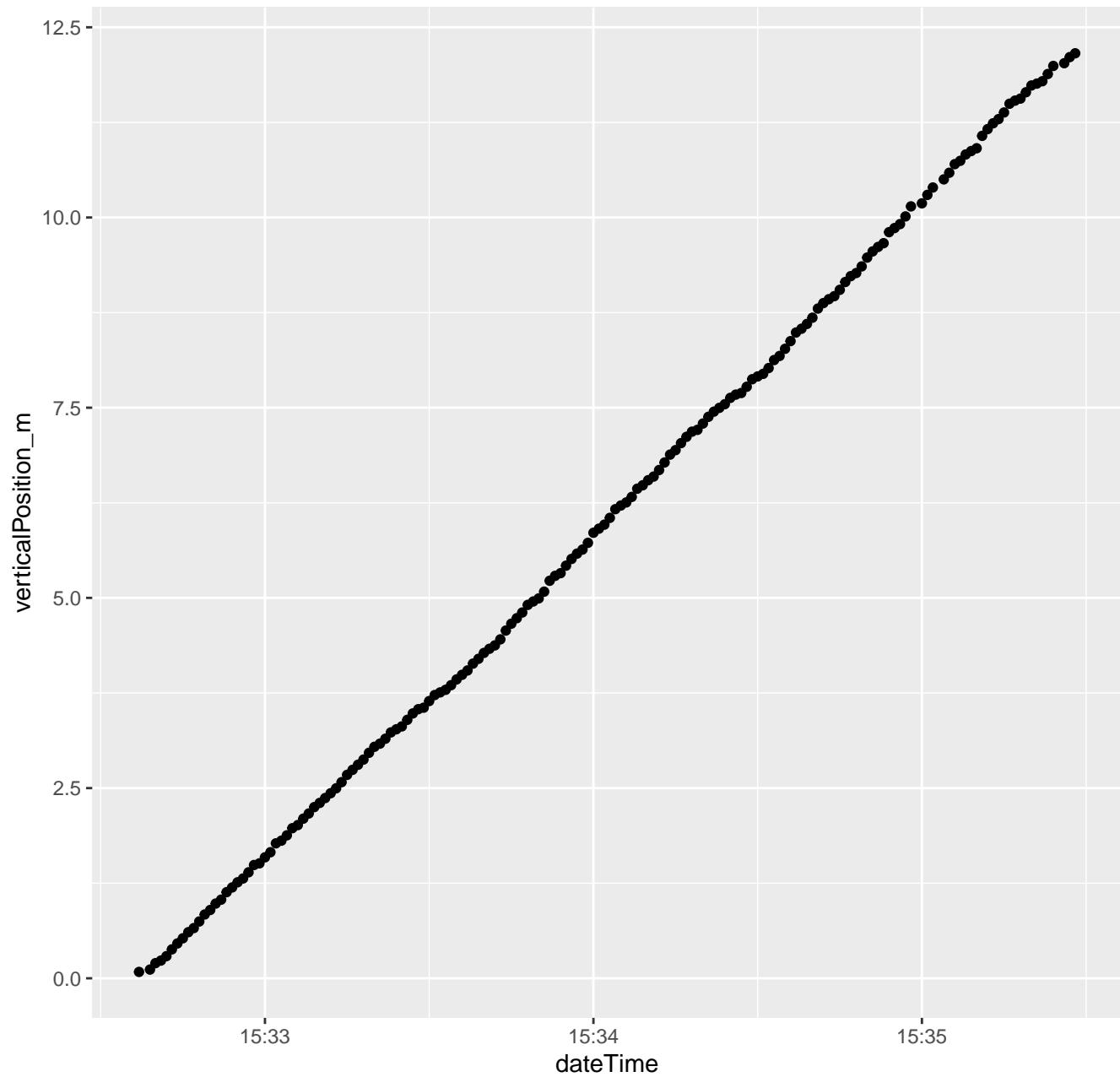
# 133\_2023\_07\_11\_Level1.csv \*\*\*\*chl jumps



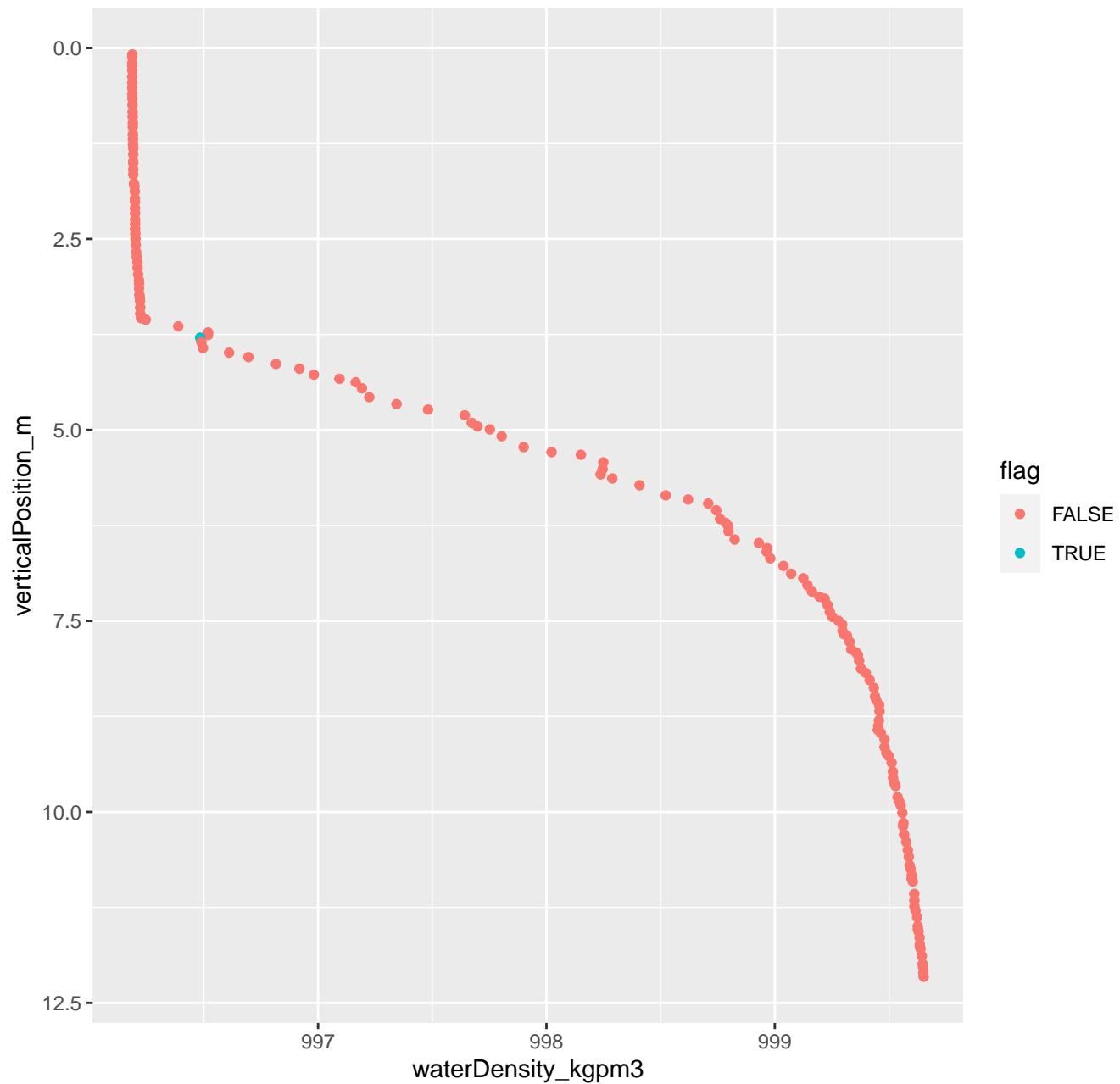
133\_2023\_07\_11\_Level1.csv \*\*\*\*bga jumps



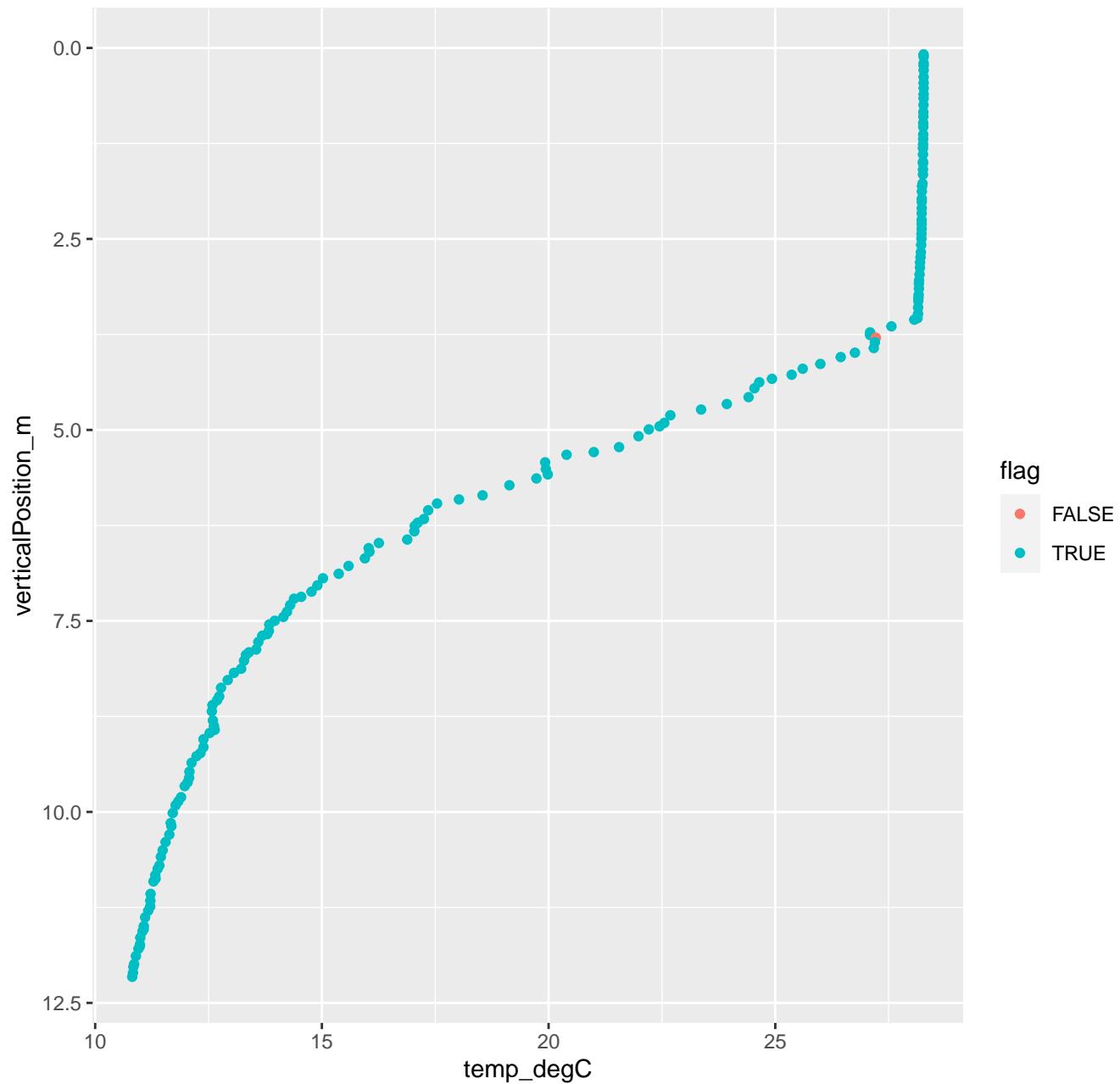
# 133\_2023\_08\_01\_Level1.csv \*\*\*\*Depth vs. time



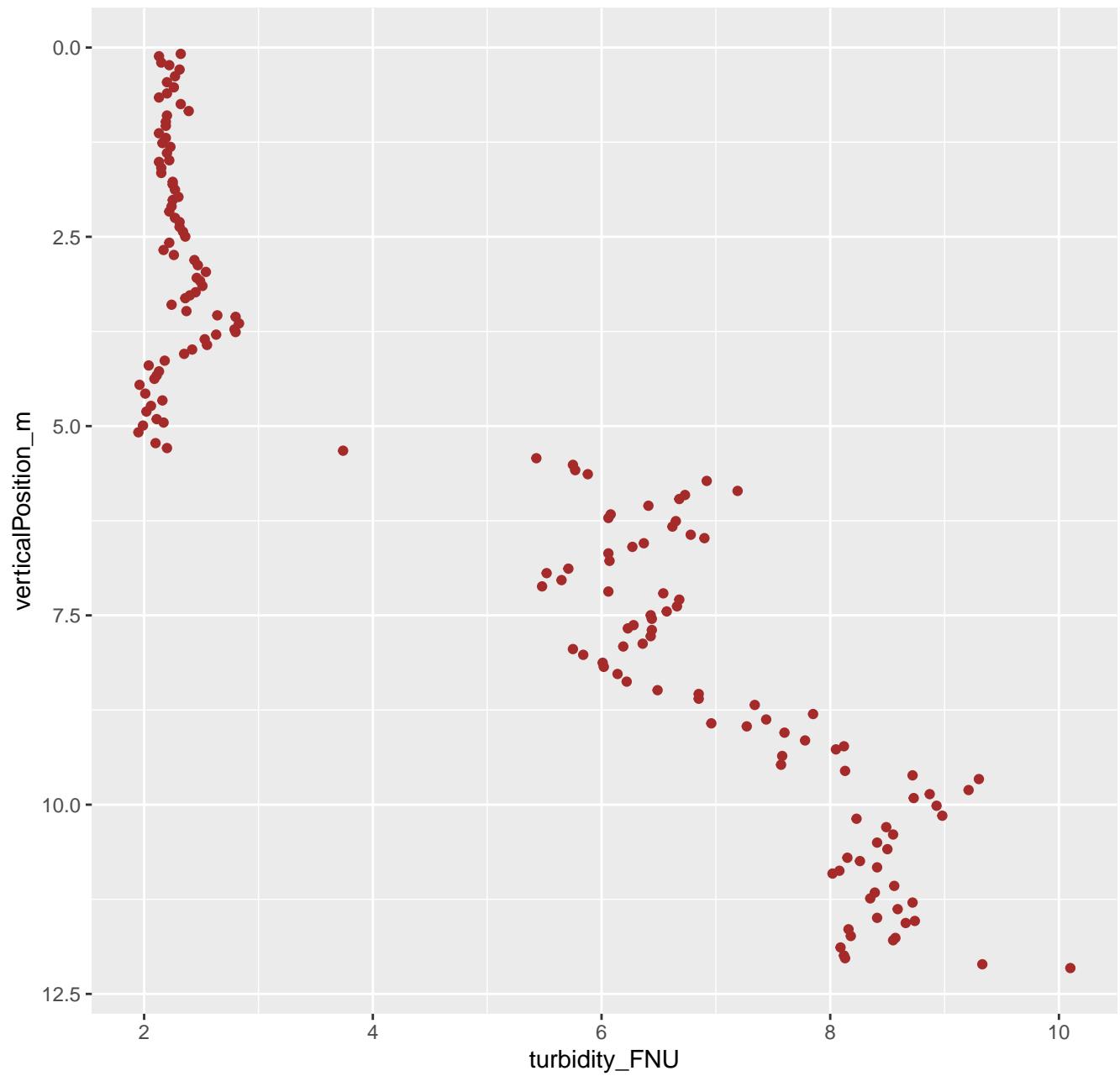
# 133\_2023\_08\_01\_Level1.csv \*\*\*\*Non-monotonic densities



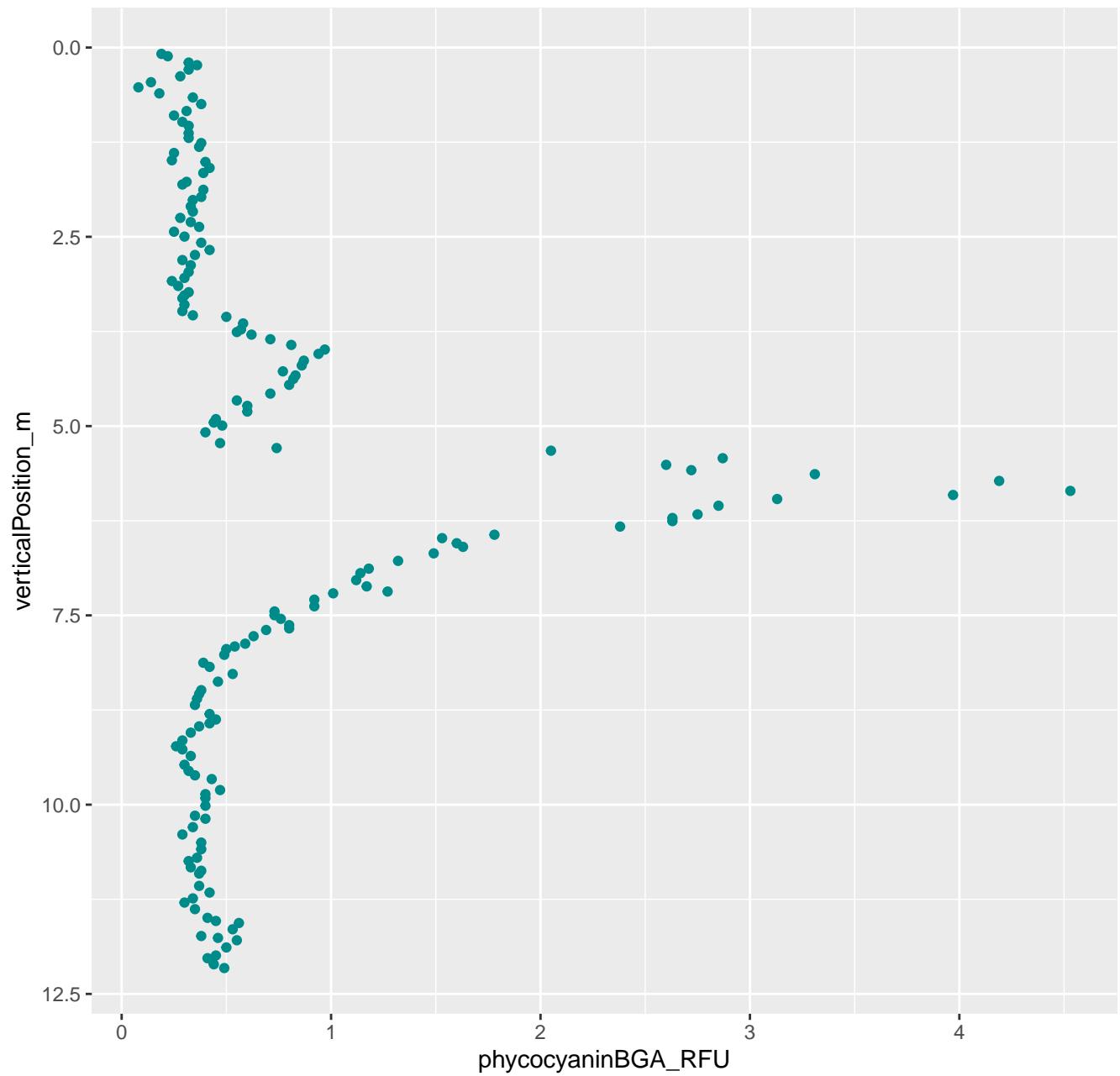
# 133\_2023\_08\_01\_Level1.csv \*\*\*\*Non-decreasing temps



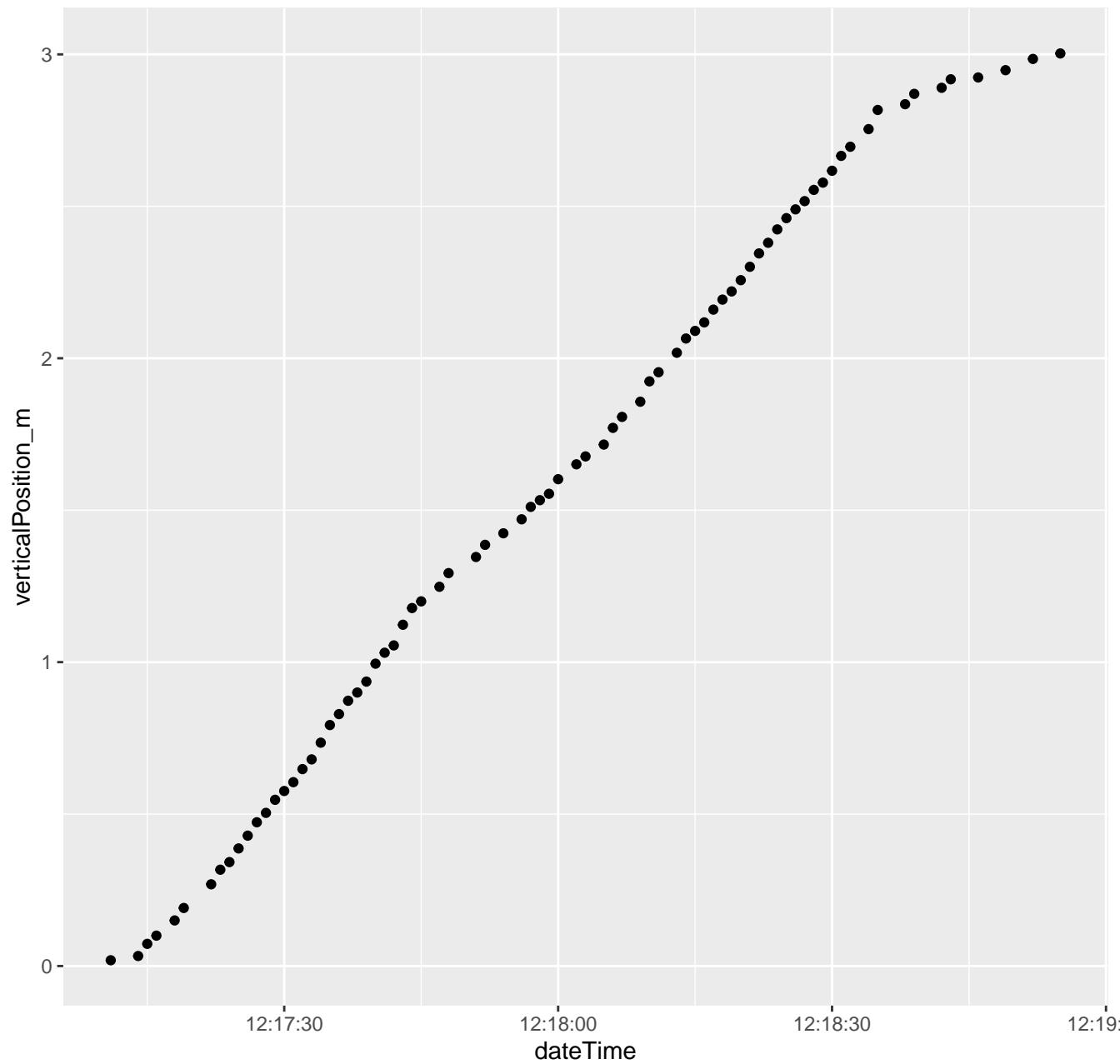
# 133\_2023\_08\_01\_Level1.csv \*\*\*\*Turbidity jumps



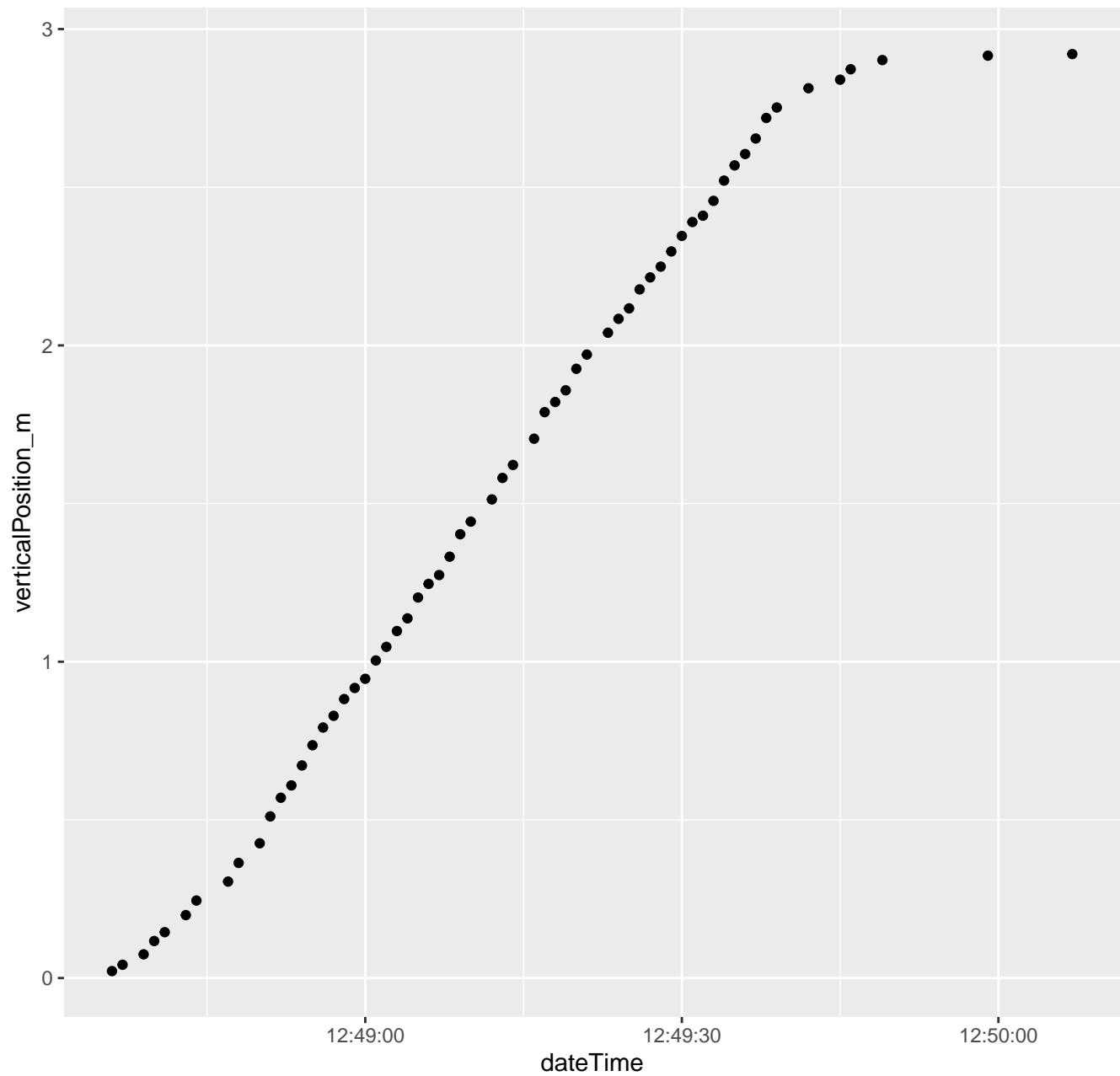
# 133\_2023\_08\_01\_Level1.csv \*\*\*\*bga jumps



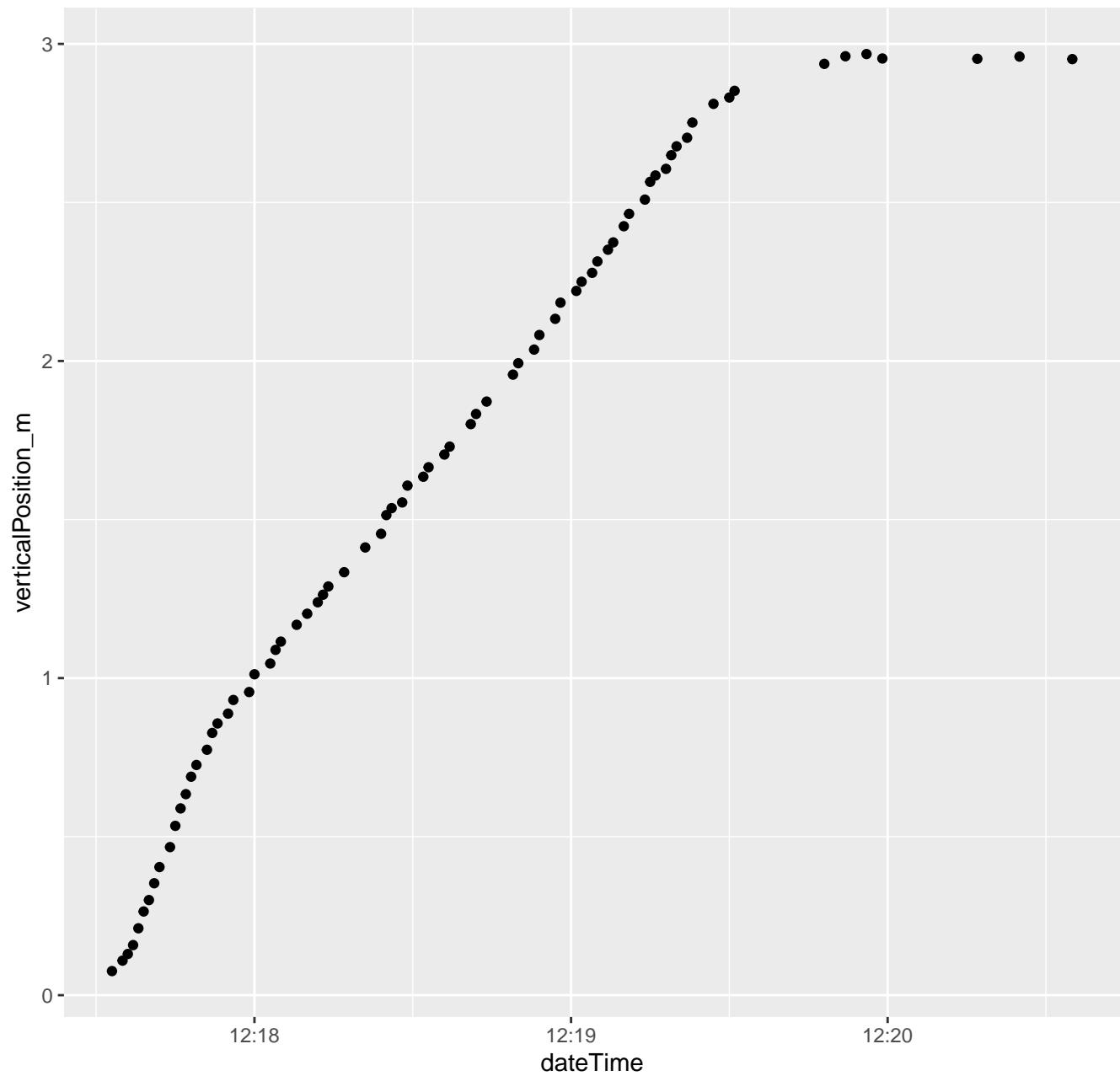
# 140\_2023\_05\_22\_Level1.csv \*\*\*\*Depth vs. time



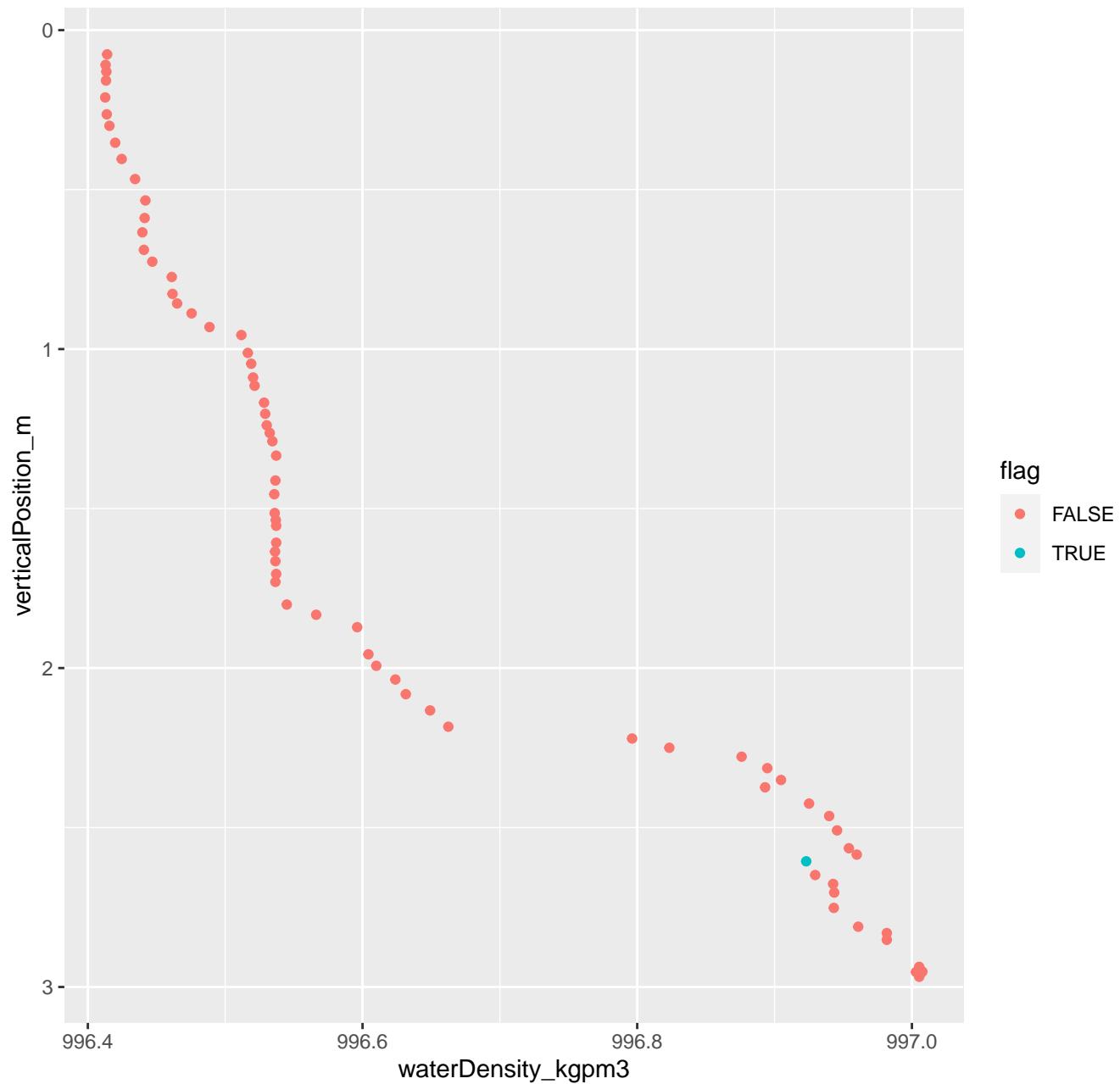
## 140\_2023\_06\_13\_Level1.csv \*\*\*\*Depth vs. time



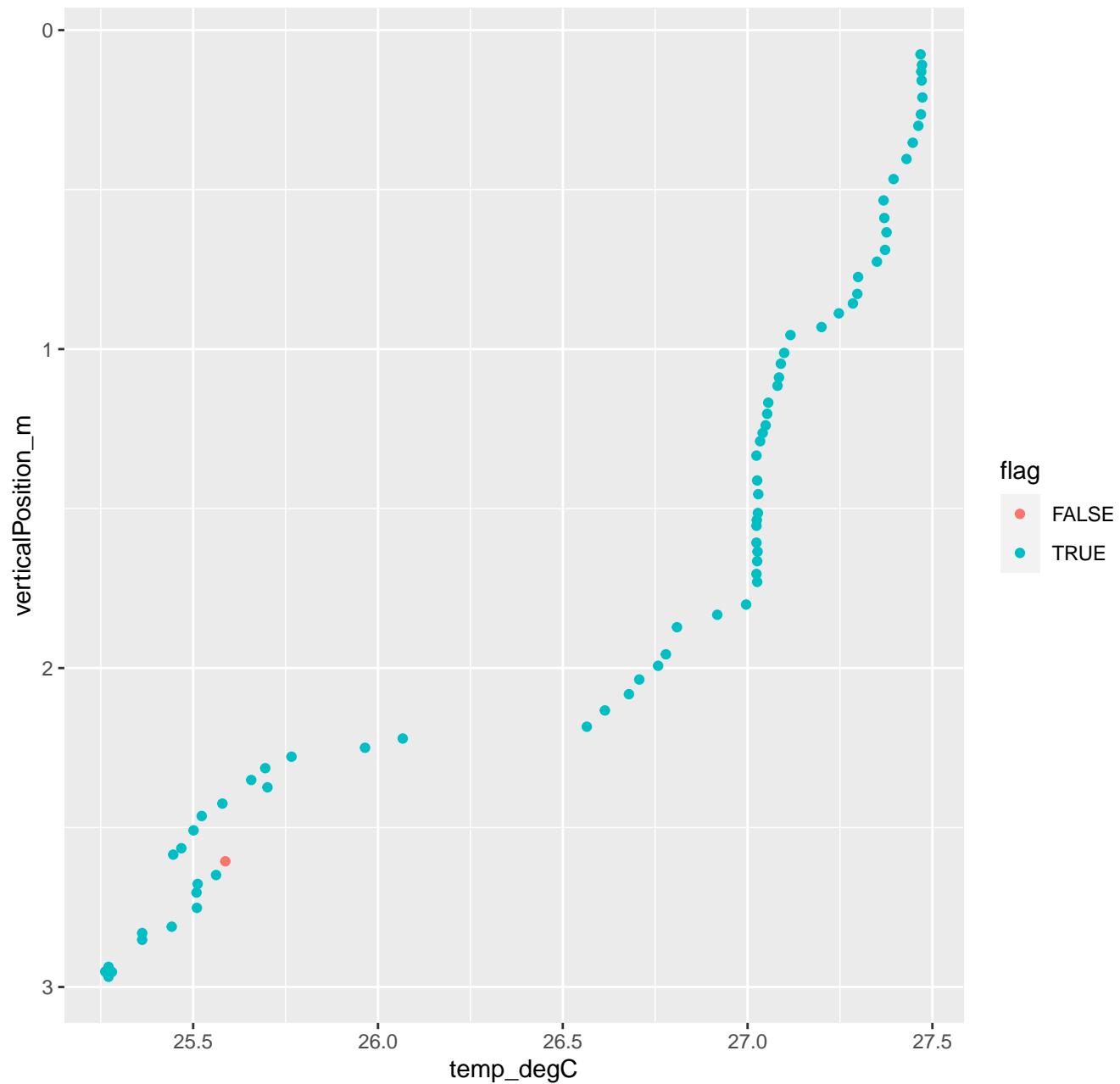
## 140\_2023\_07\_10\_Level1.csv \*\*\*\*Depth vs. time



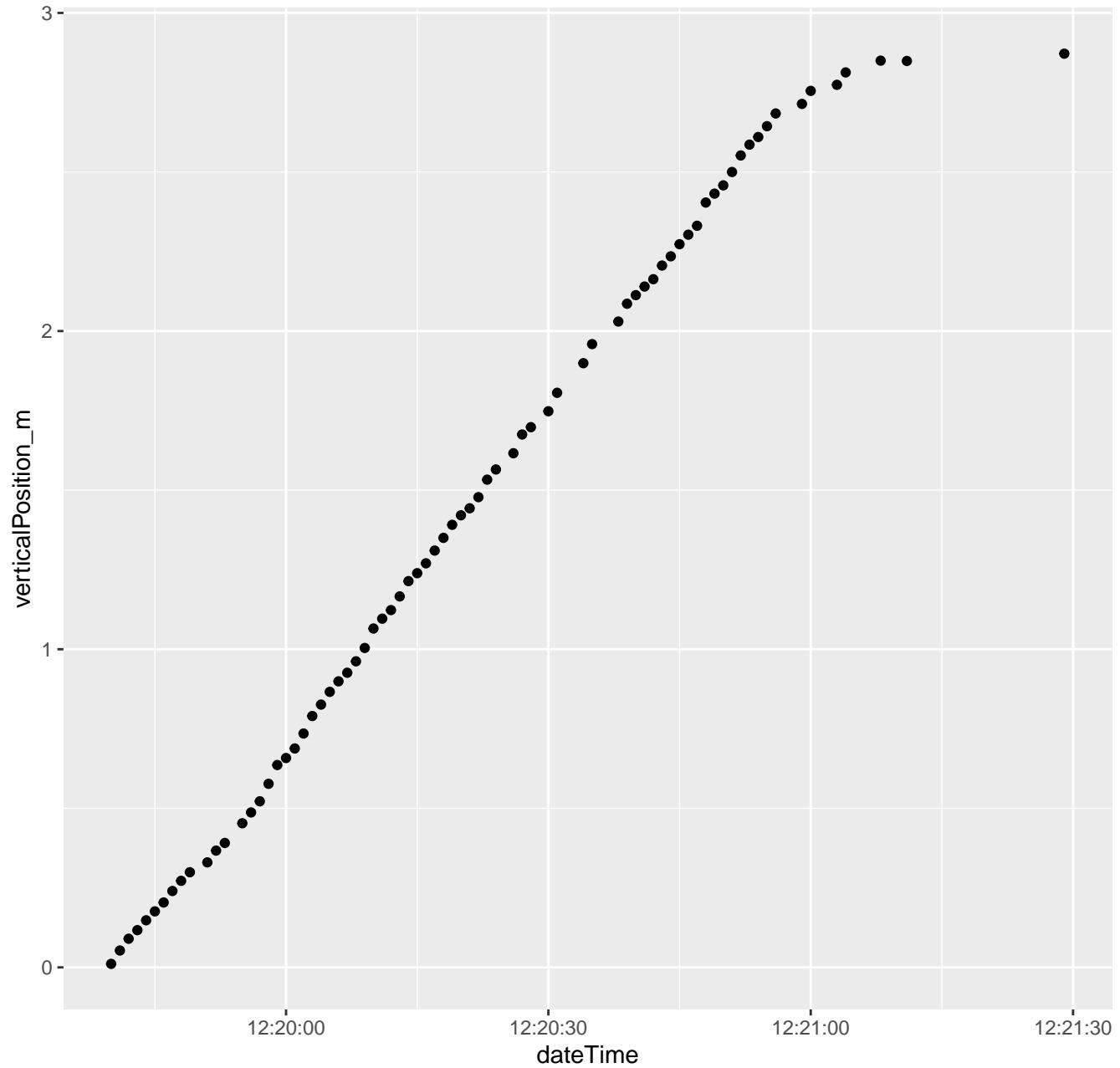
# 140\_2023\_07\_10\_Level1.csv \*\*\*\*Non-monotonic densities



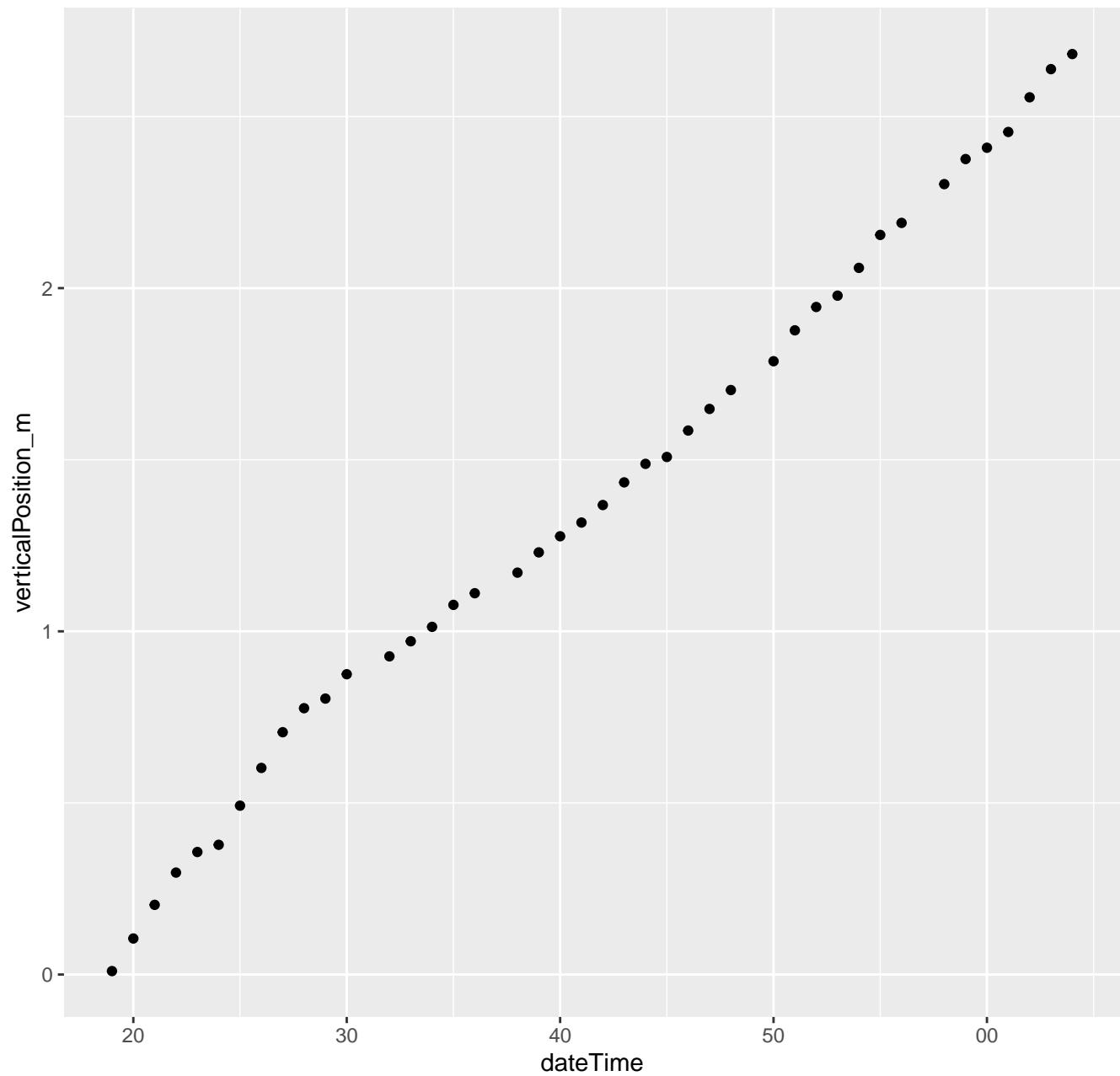
# 140\_2023\_07\_10\_Level1.csv \*\*\*\*Non-decreasing temps



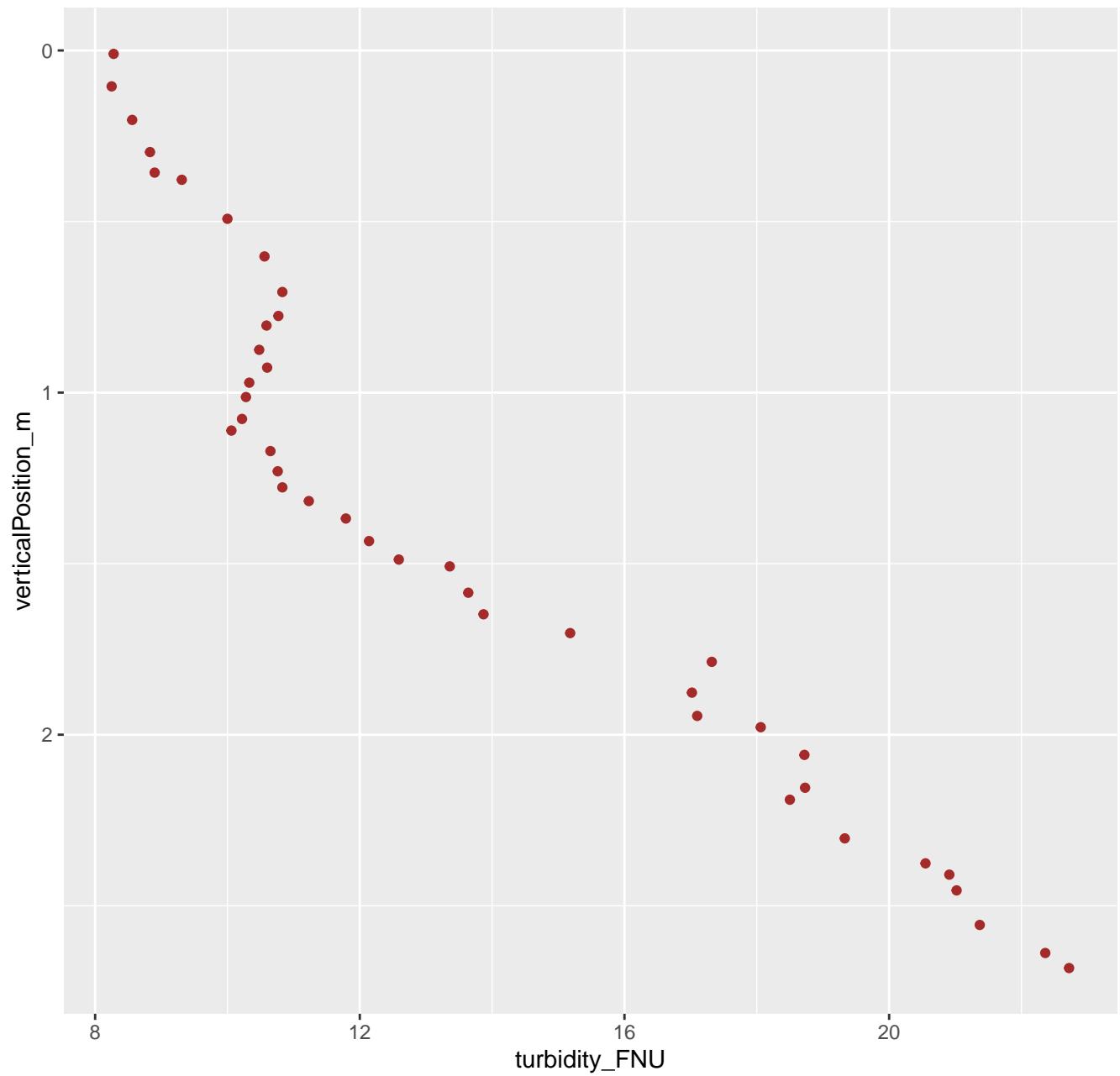
## 140\_2023\_07\_31\_Level1.csv \*\*\*\*Depth vs. time



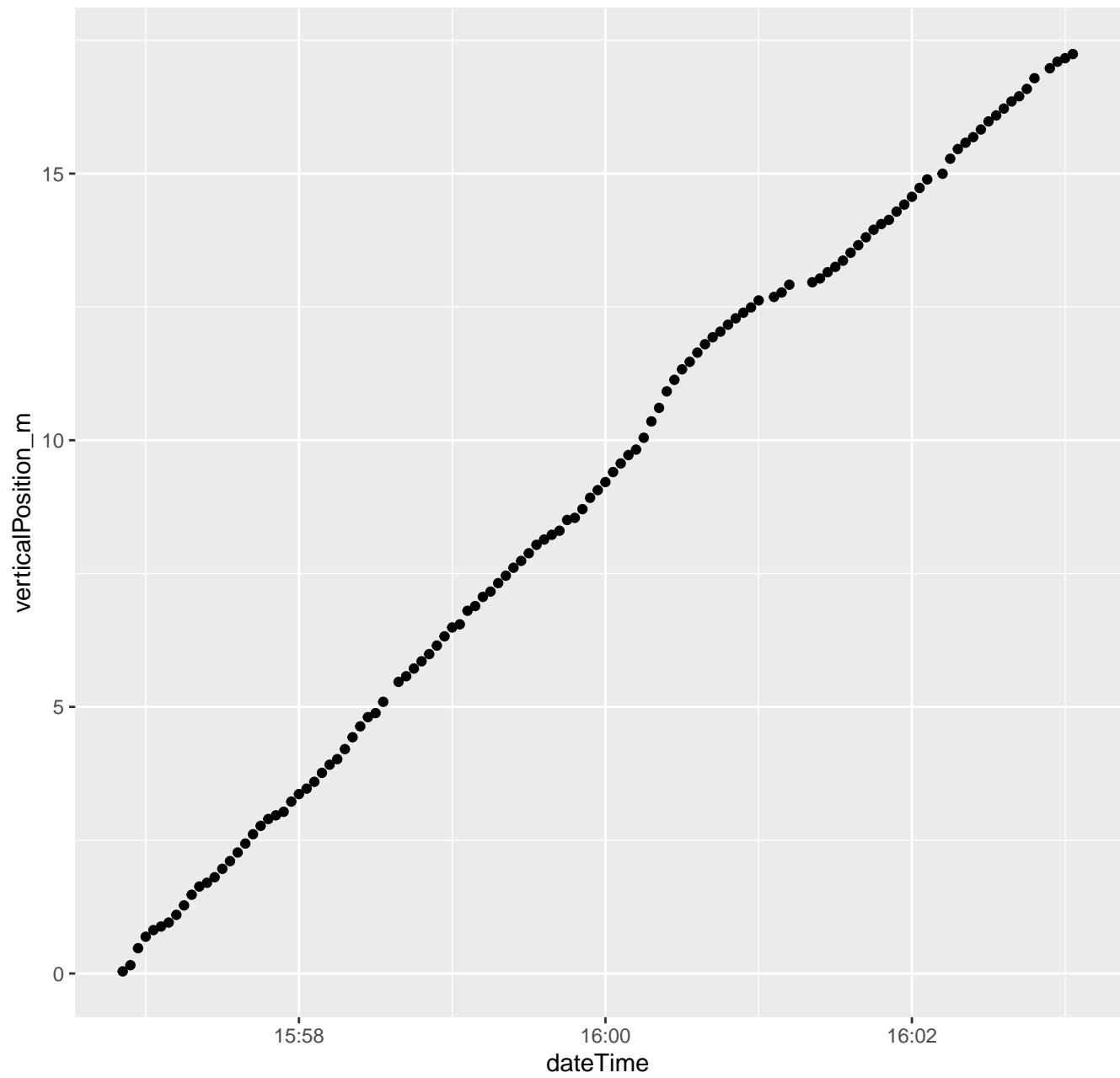
140\_2023\_08\_07\_Level1.csv \*\*\*\*Depth vs. time



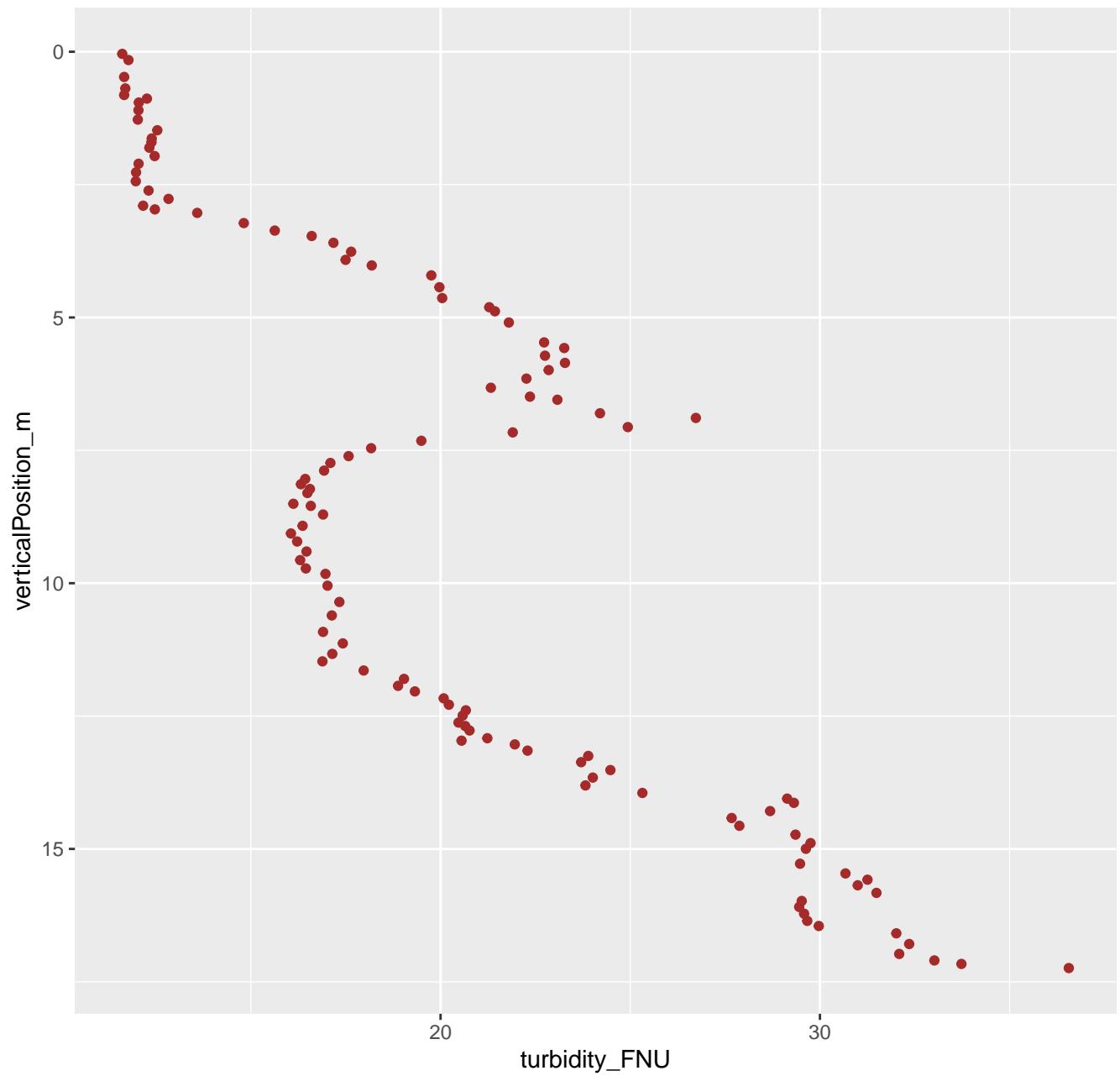
# 140\_2023\_08\_07\_Level1.csv \*\*\*\*Turbidity jumps



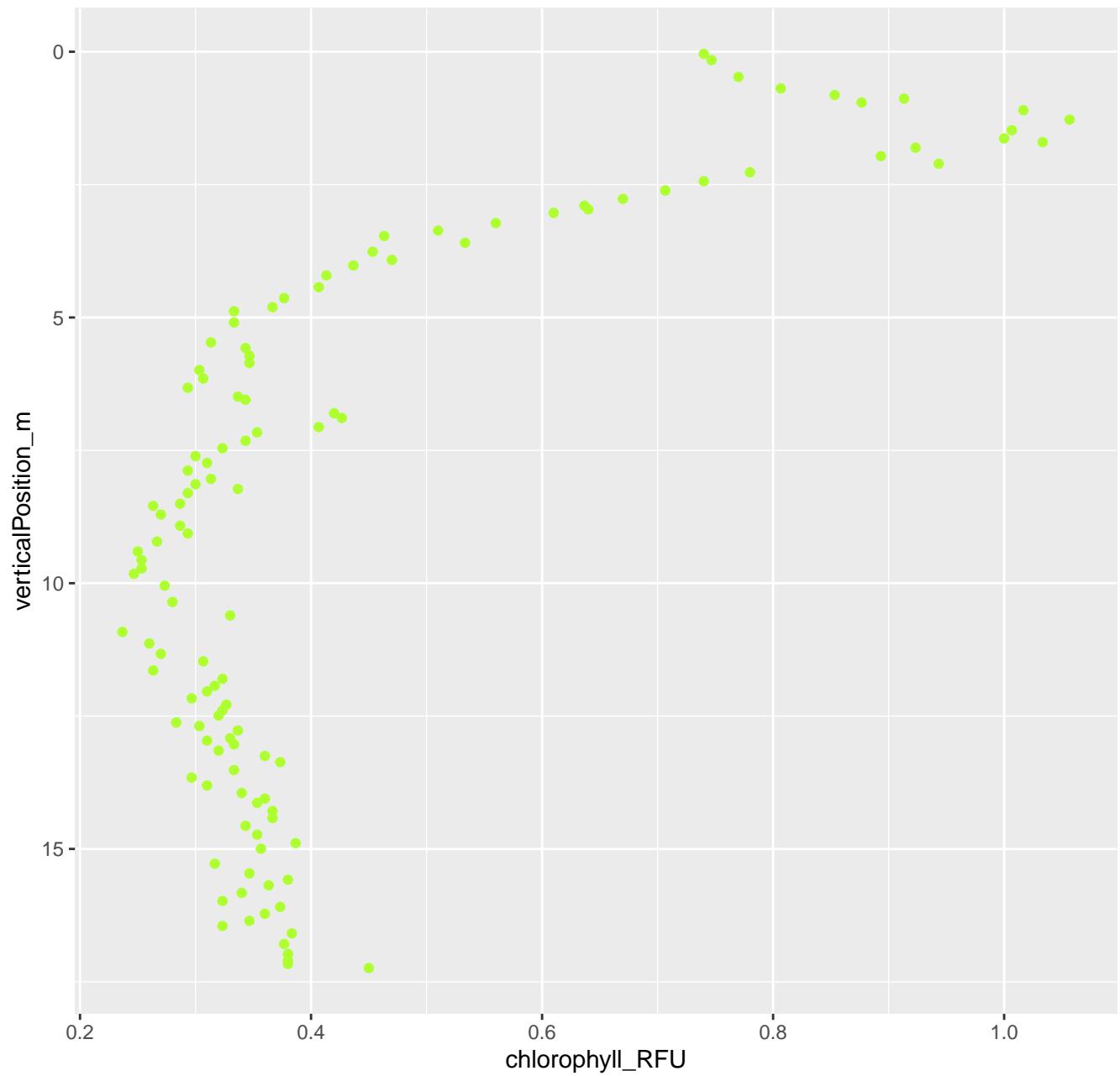
145\_2023\_05\_22\_Level1.csv \*\*\*\*Depth vs. time



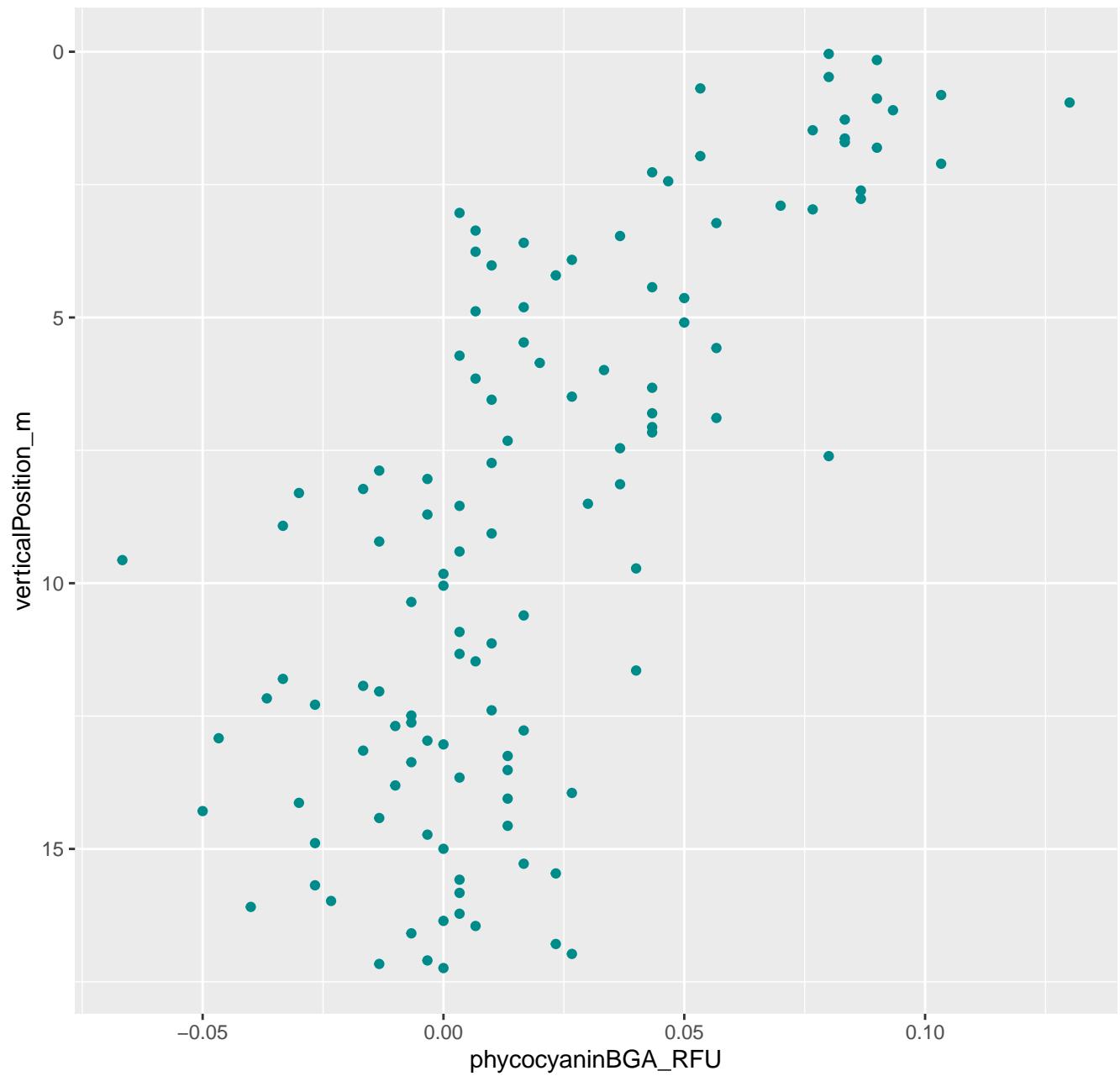
# 145\_2023\_05\_22\_Level1.csv \*\*\*\*Turbidity jumps



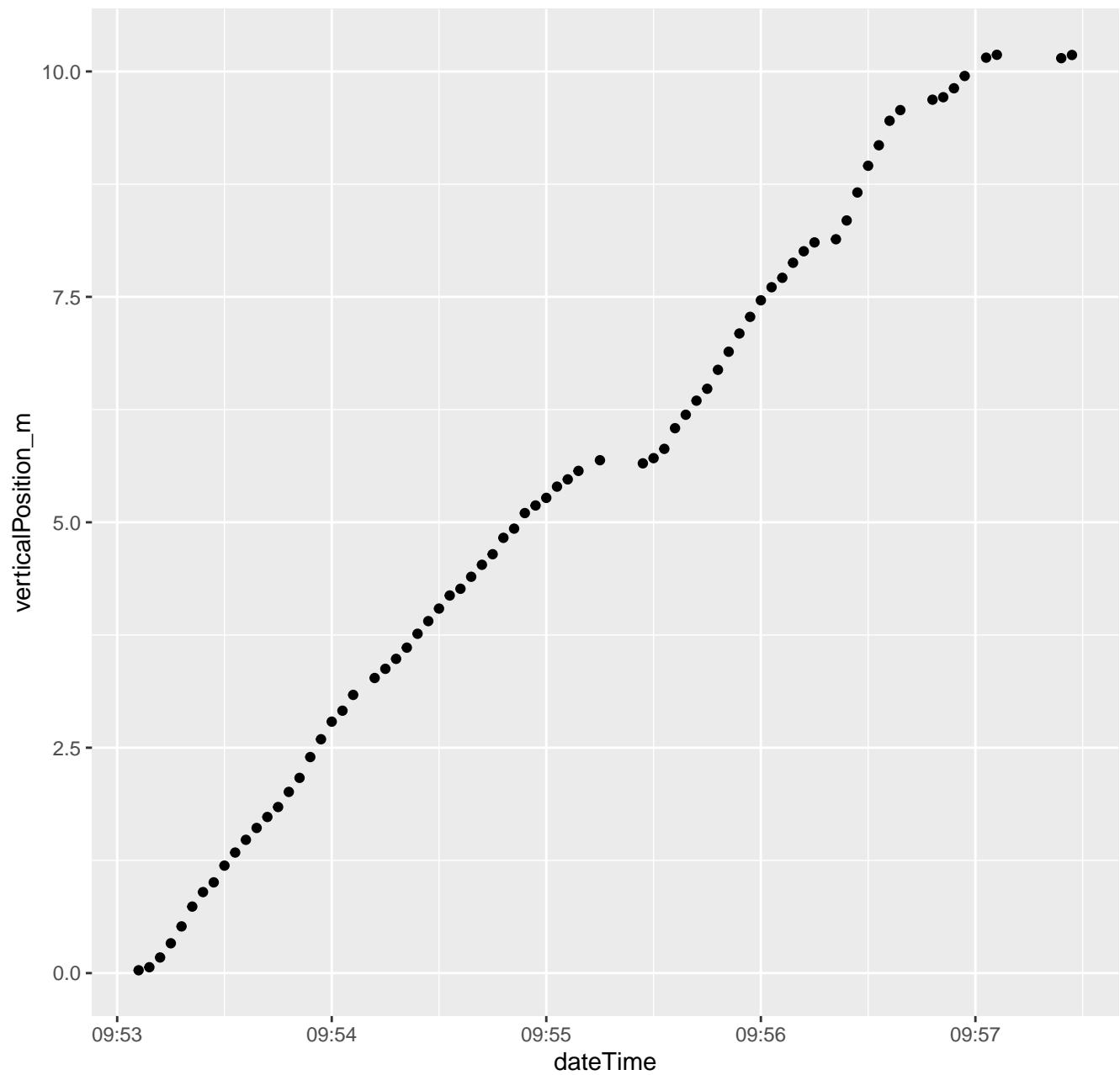
145\_2023\_05\_22\_Level1.csv \*\*\*\*chl jumps



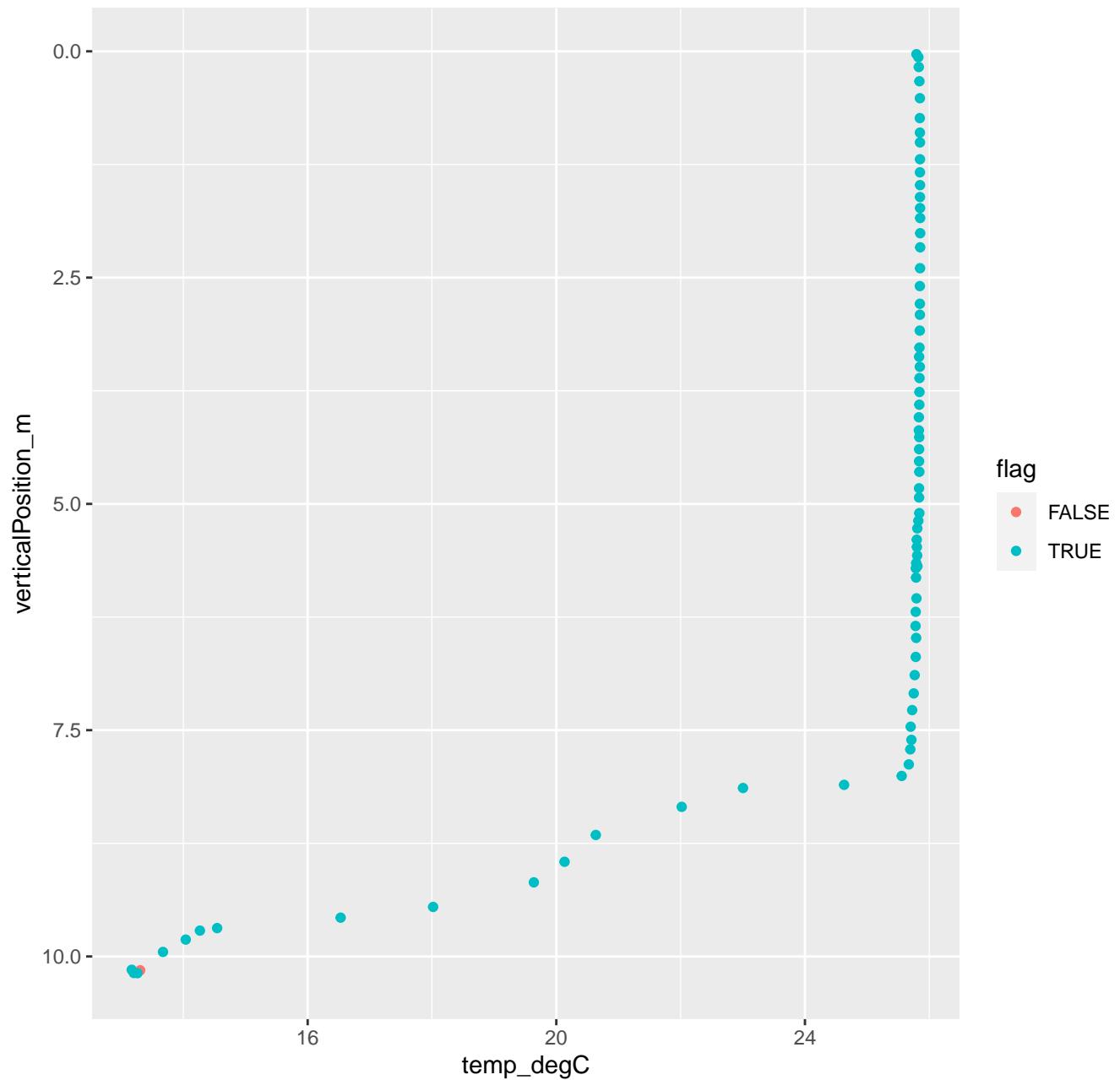
145\_2023\_05\_22\_Level1.csv \*\*\*\*bga jumps



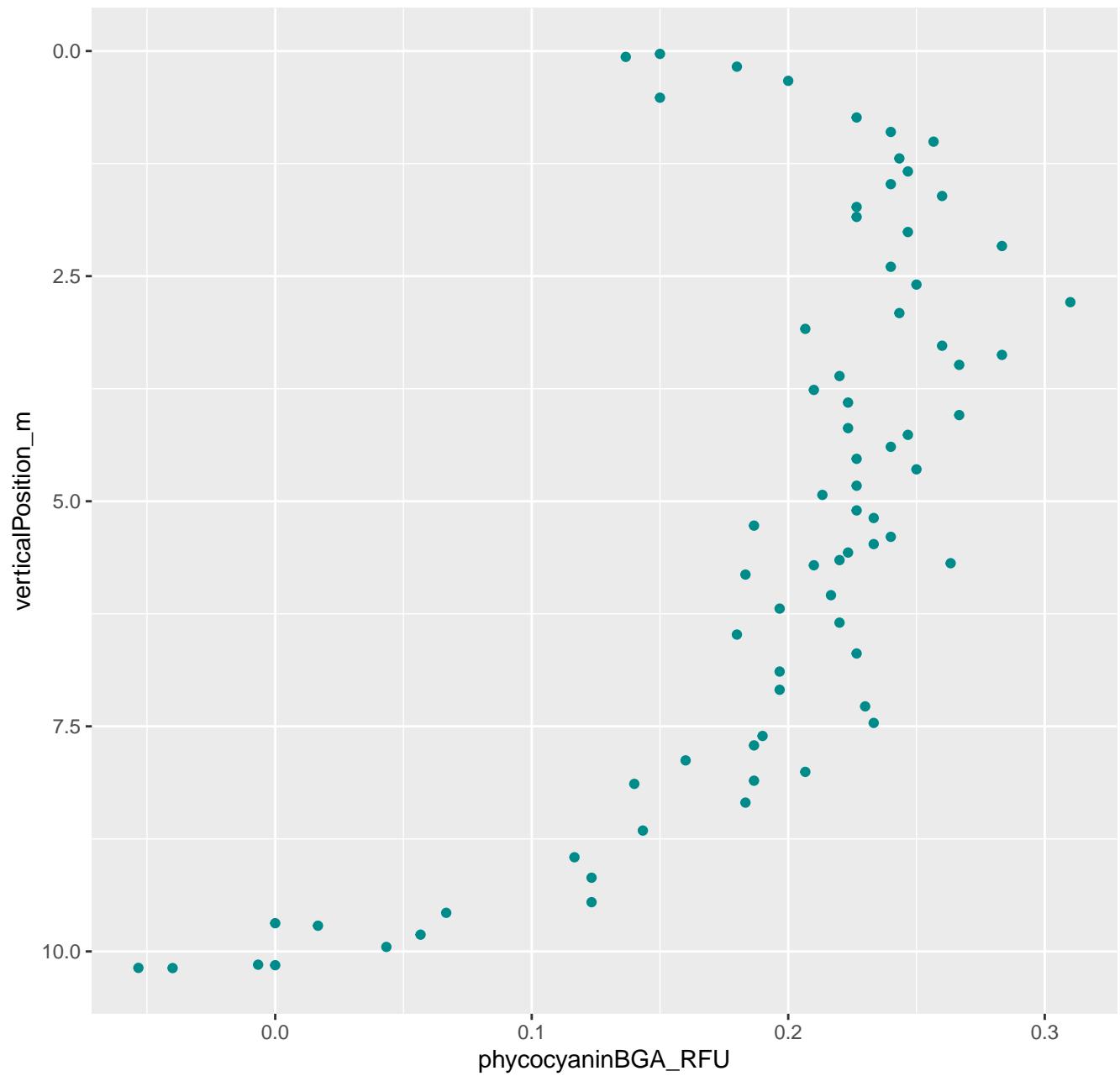
# 145\_2023\_06\_26\_Level1.csv \*\*\*\*Depth vs. time



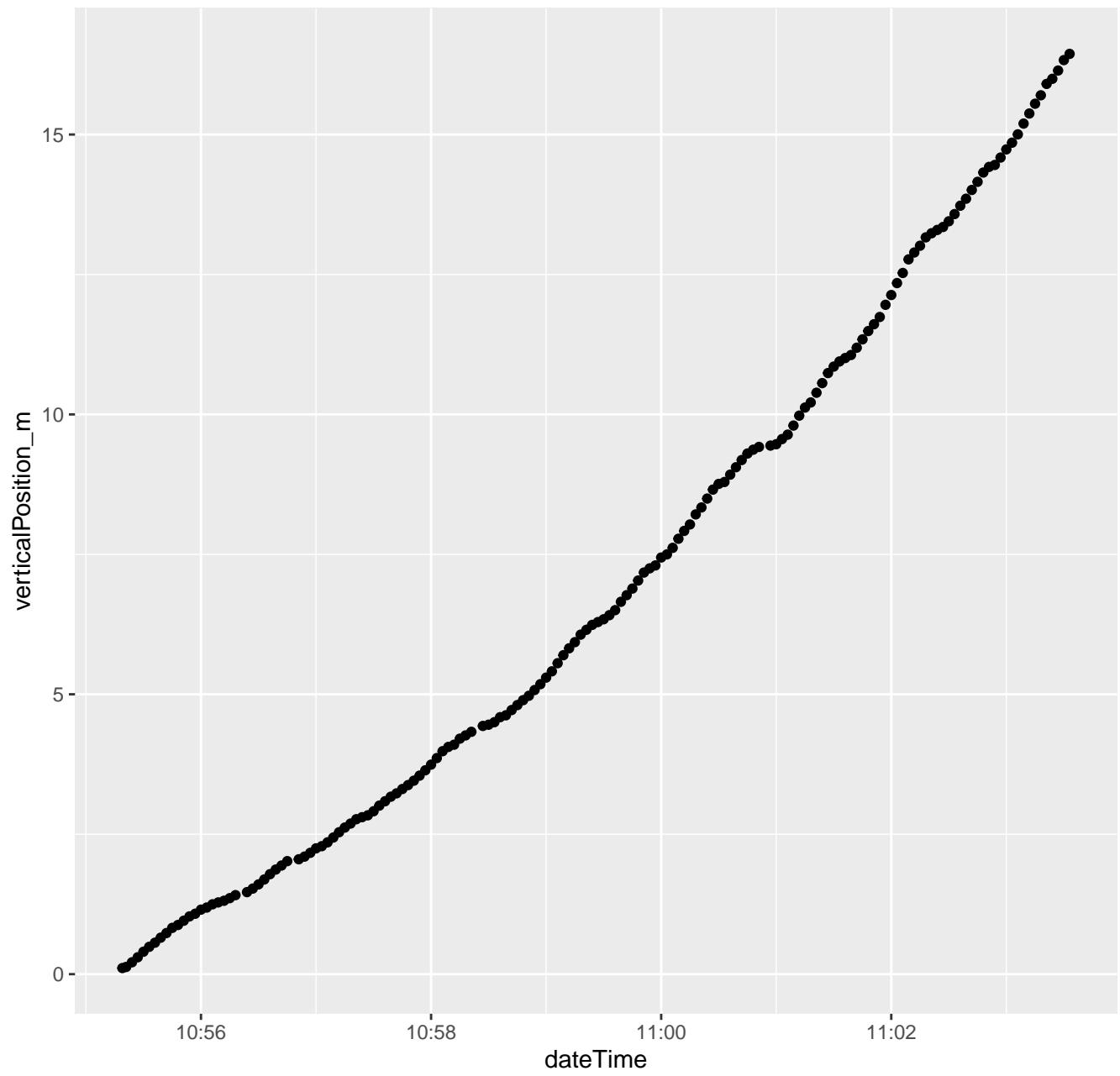
# 145\_2023\_06\_26\_Level1.csv \*\*\*\*Non-decreasing temps



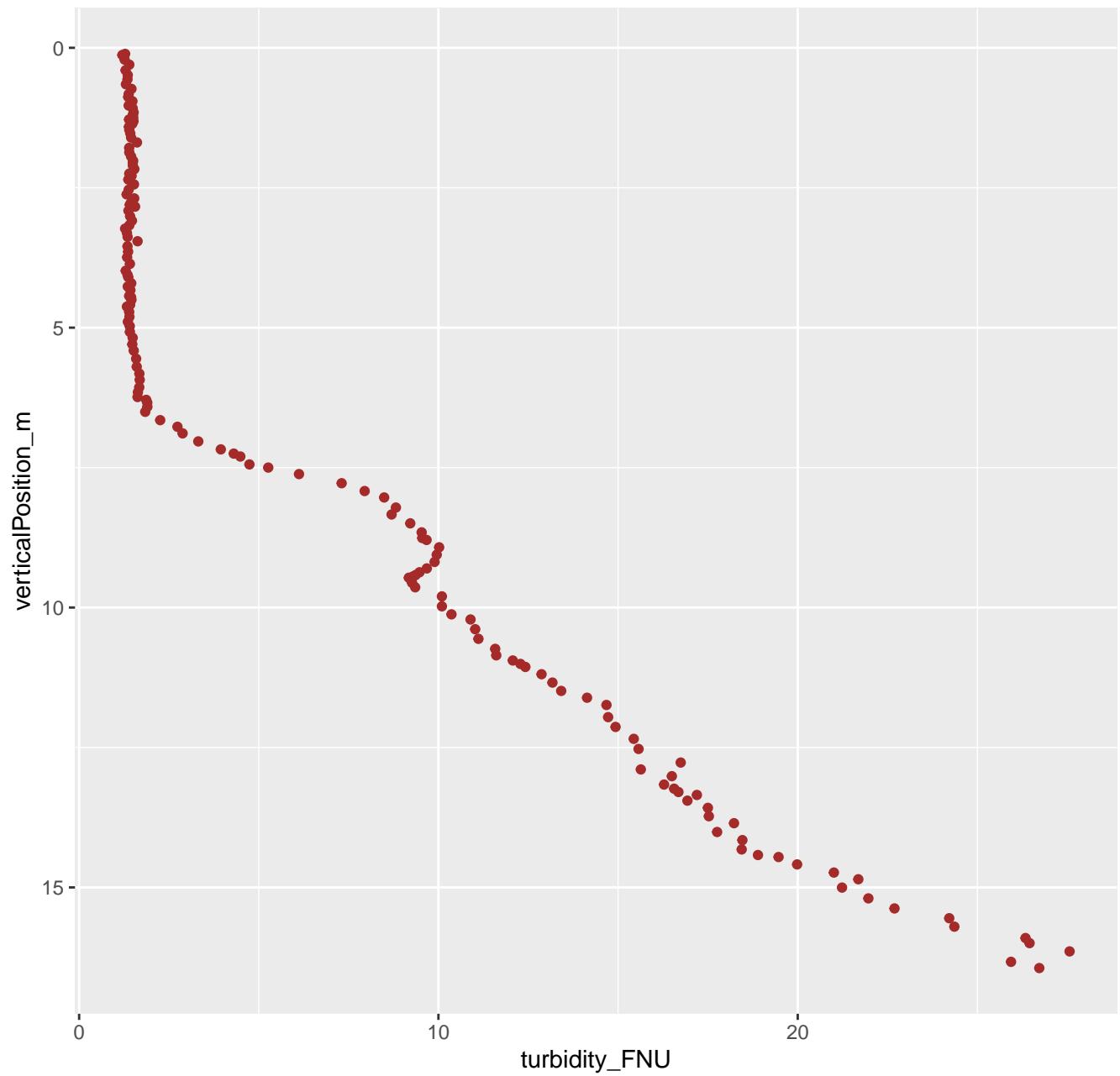
# 145\_2023\_06\_26\_Level1.csv \*\*\*\*bga jumps



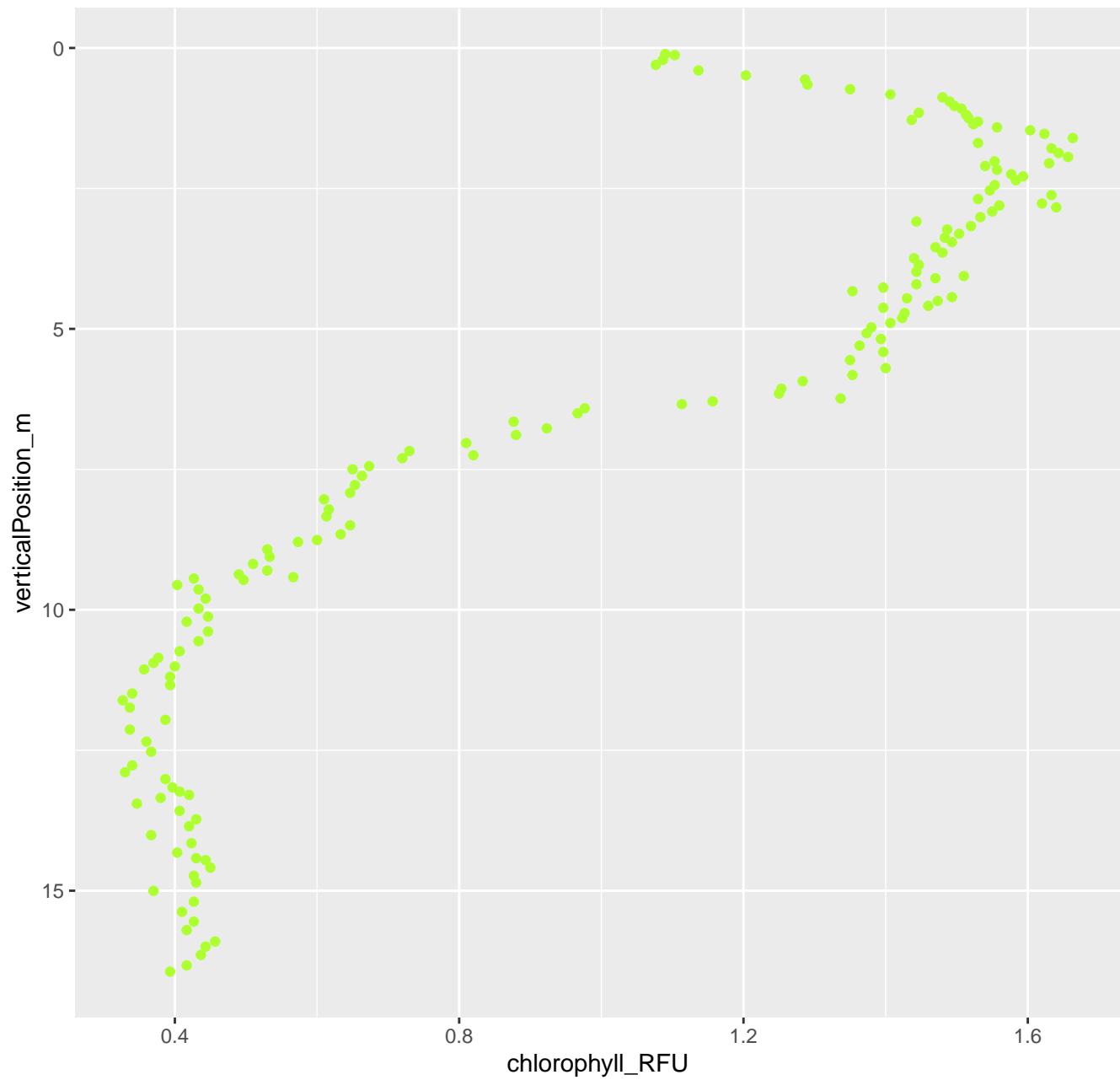
145\_2023\_07\_17\_Level1.csv \*\*\*\*Depth vs. time



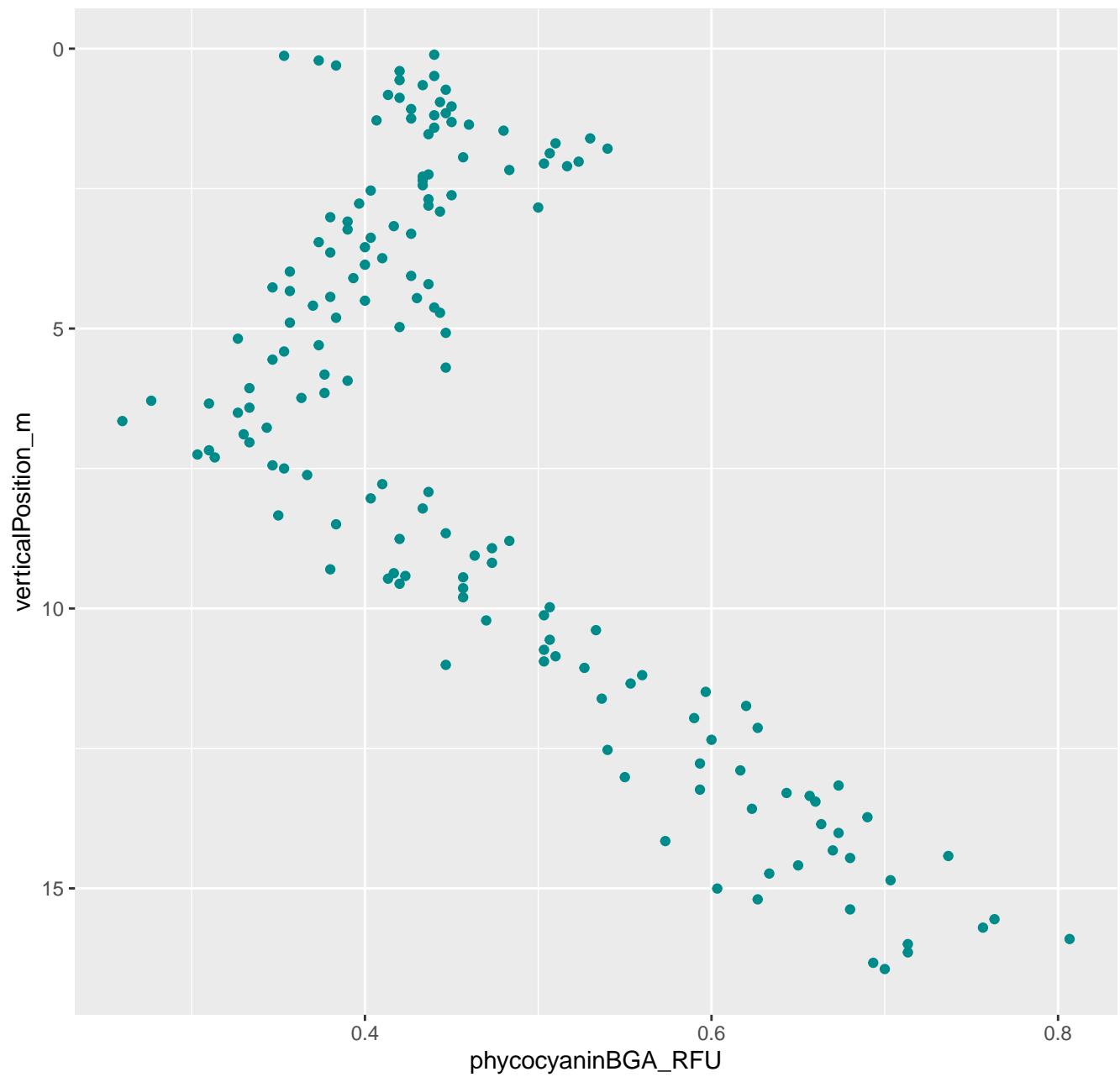
# 145\_2023\_07\_17\_Level1.csv \*\*\*\*Turbidity jumps



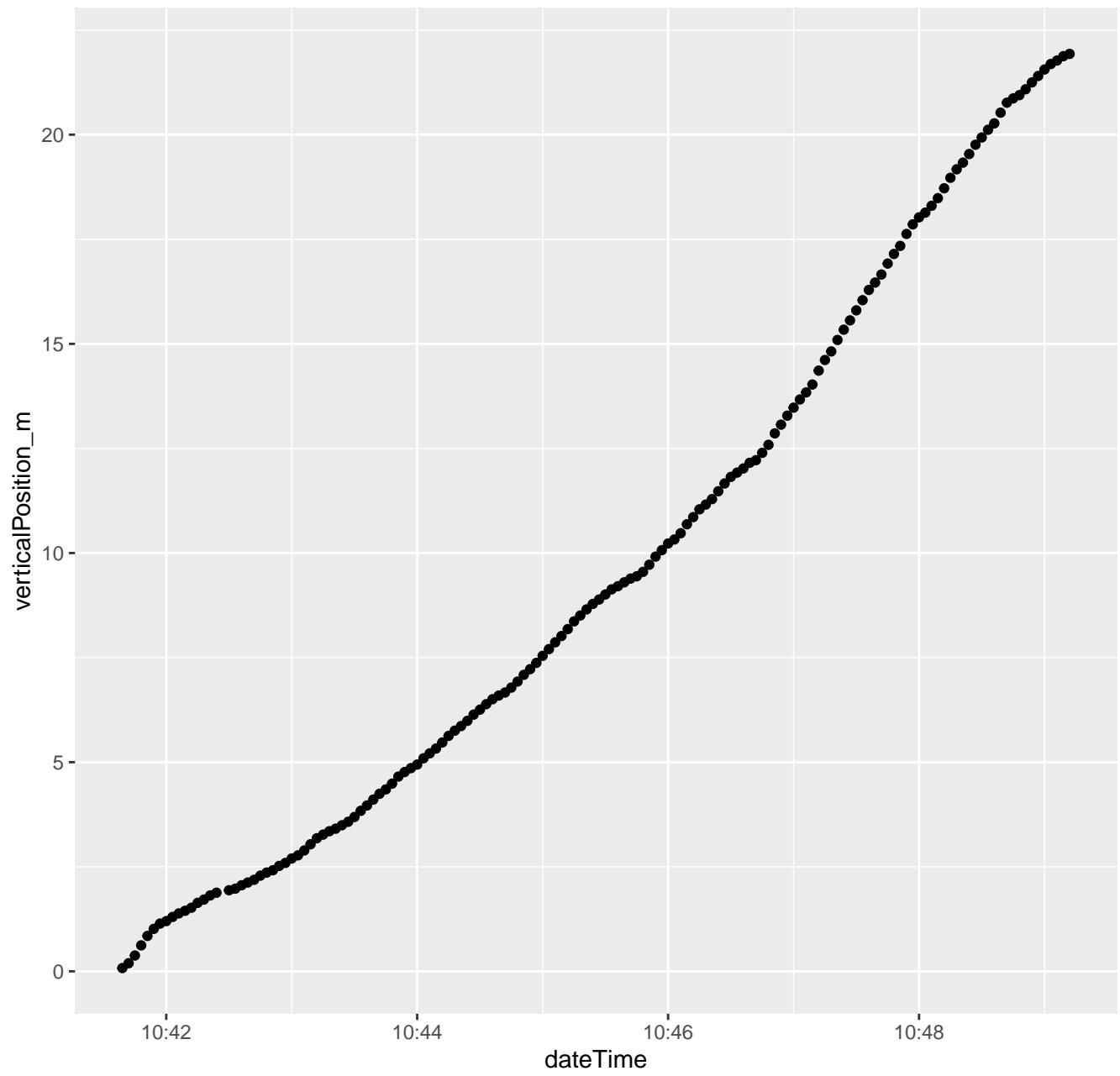
145\_2023\_07\_17\_Level1.csv \*\*\*\*chl jumps



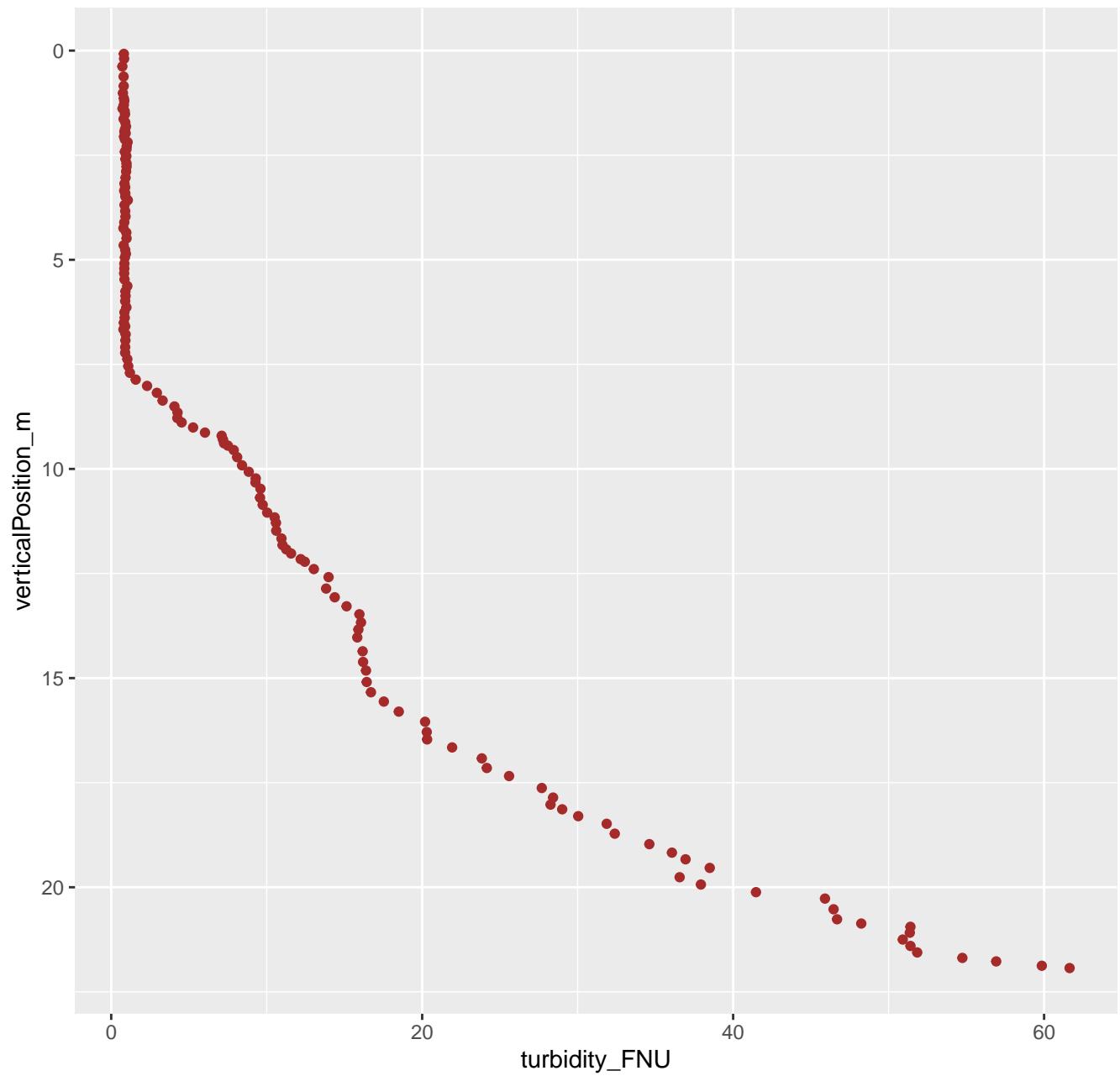
145\_2023\_07\_17\_Level1.csv \*\*\*\*bga jumps



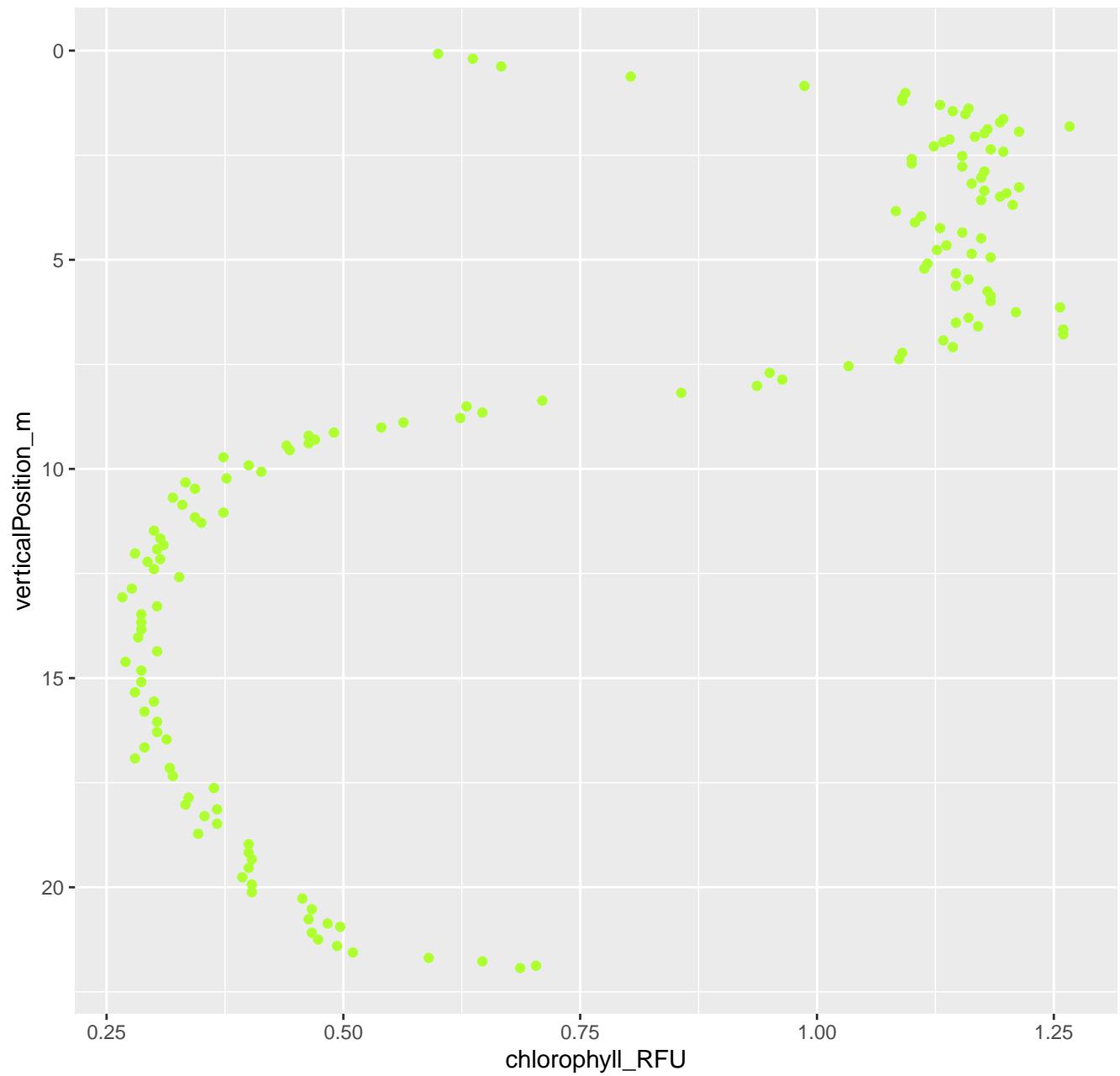
145\_2023\_08\_16\_Level1.csv \*\*\*\*Depth vs. time



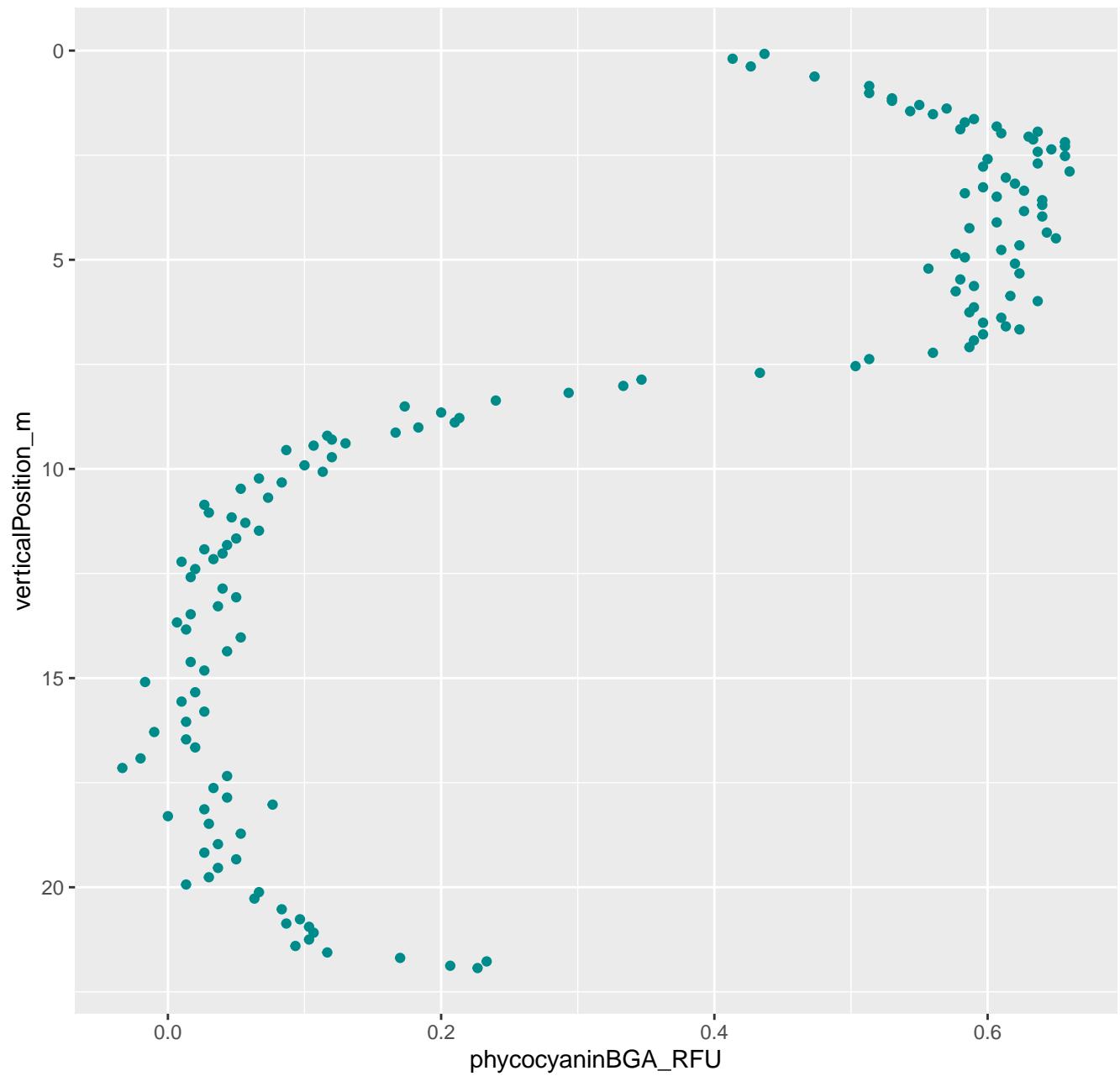
# 145\_2023\_08\_16\_Level1.csv \*\*\*\*Turbidity jumps



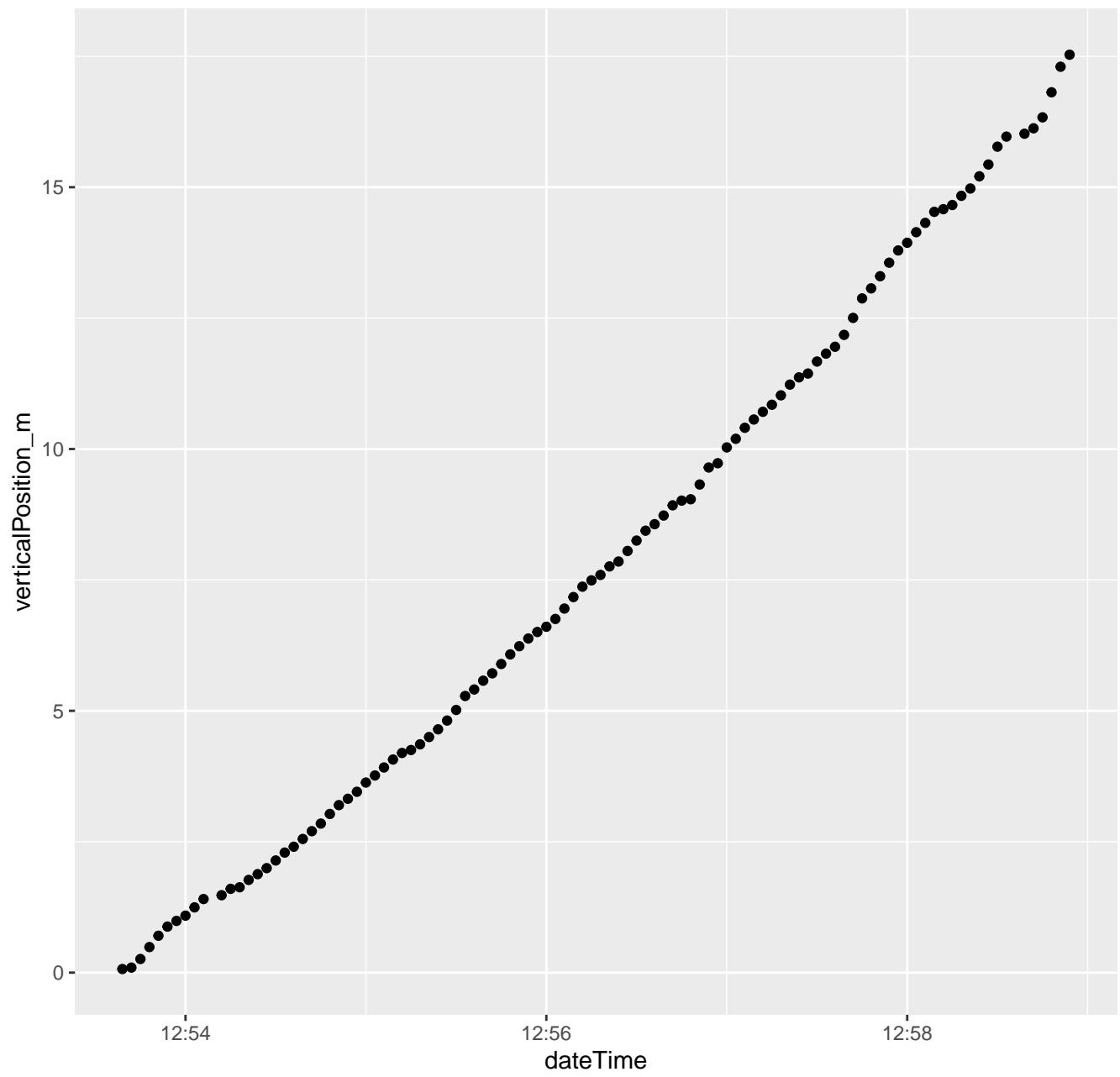
# 145\_2023\_08\_16\_Level1.csv \*\*\*\*chl jumps



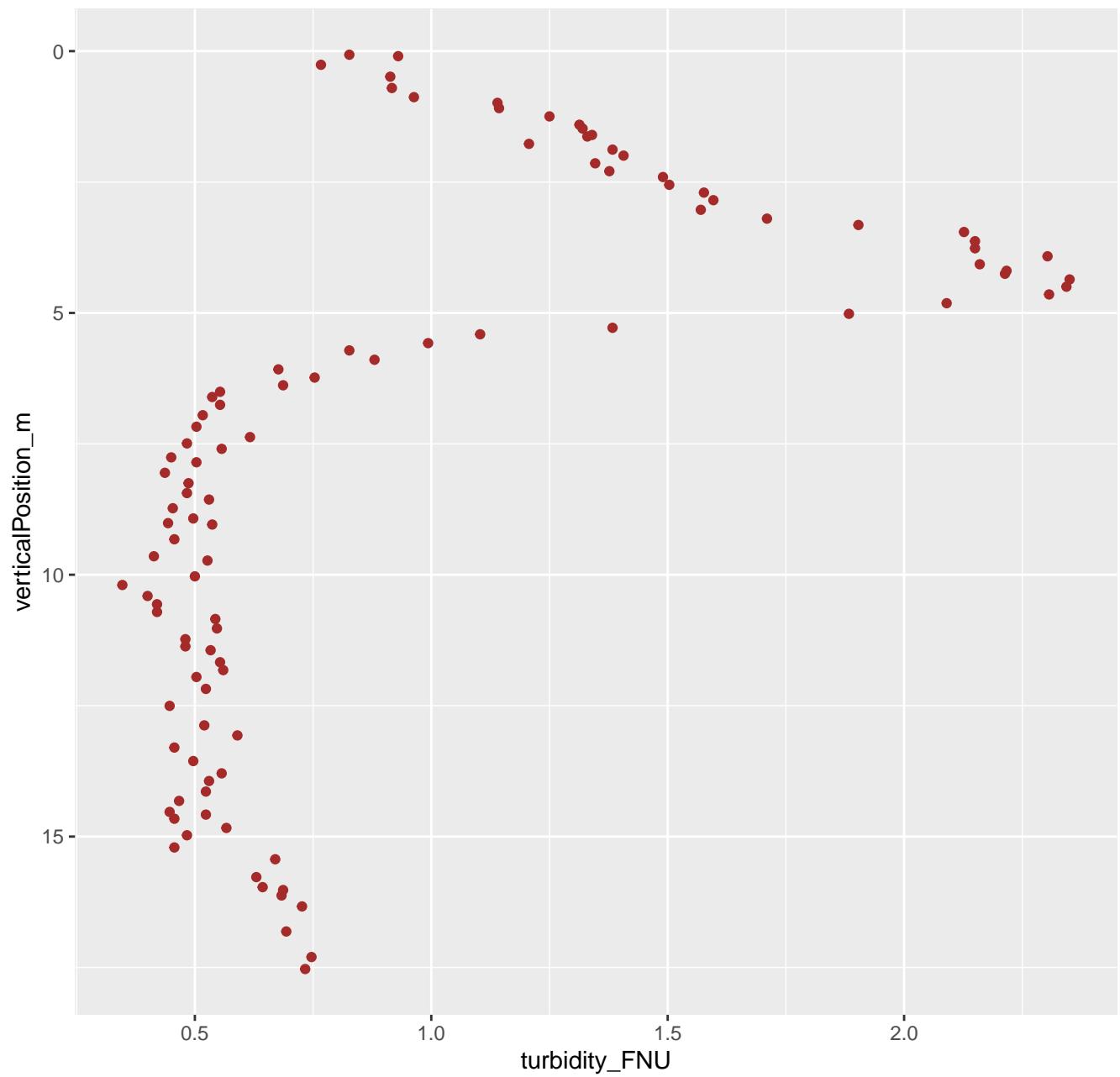
145\_2023\_08\_16\_Level1.csv \*\*\*\*bga jumps



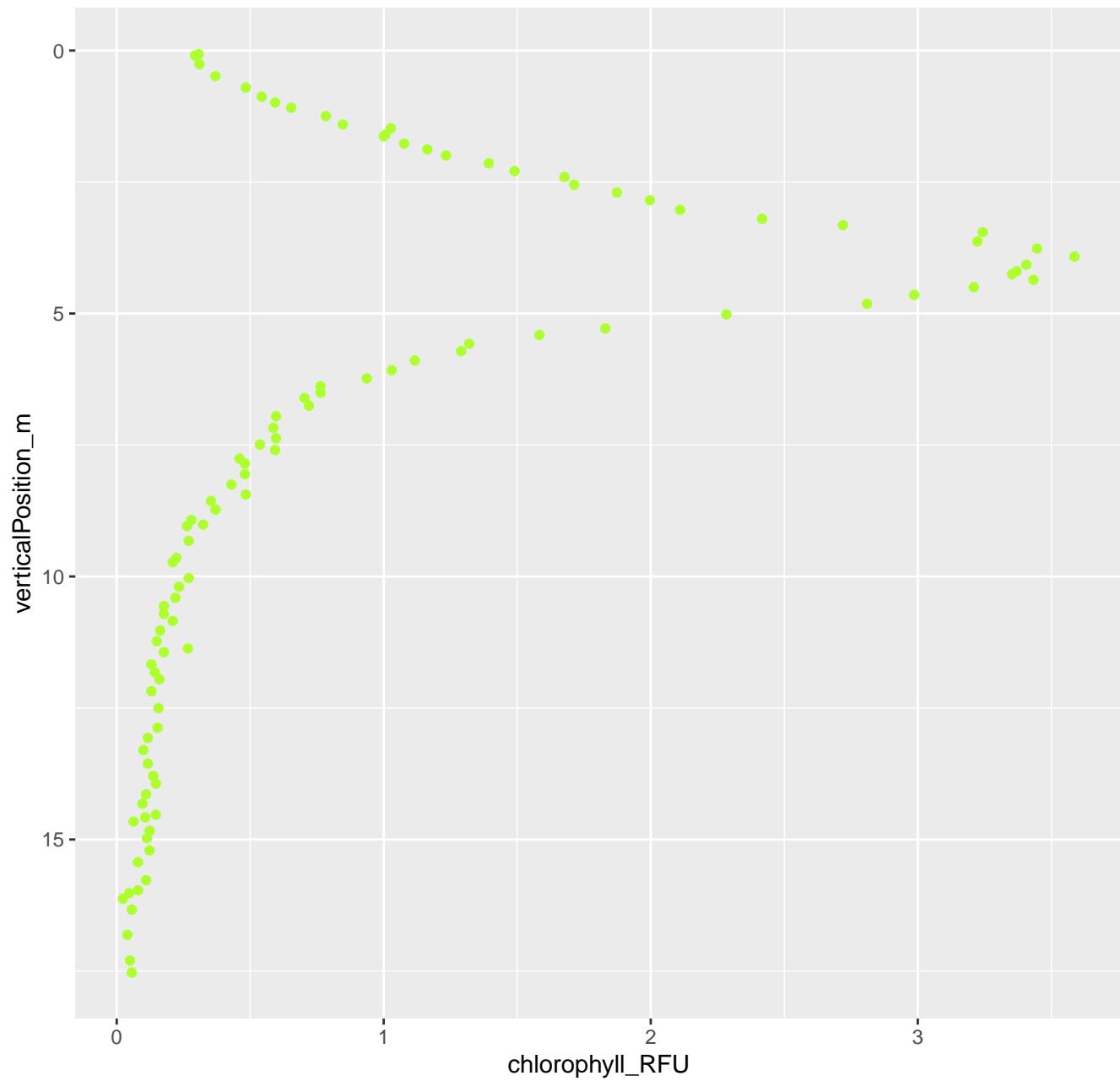
149\_2023\_06\_05\_Level1.csv \*\*\*\*Depth vs. time



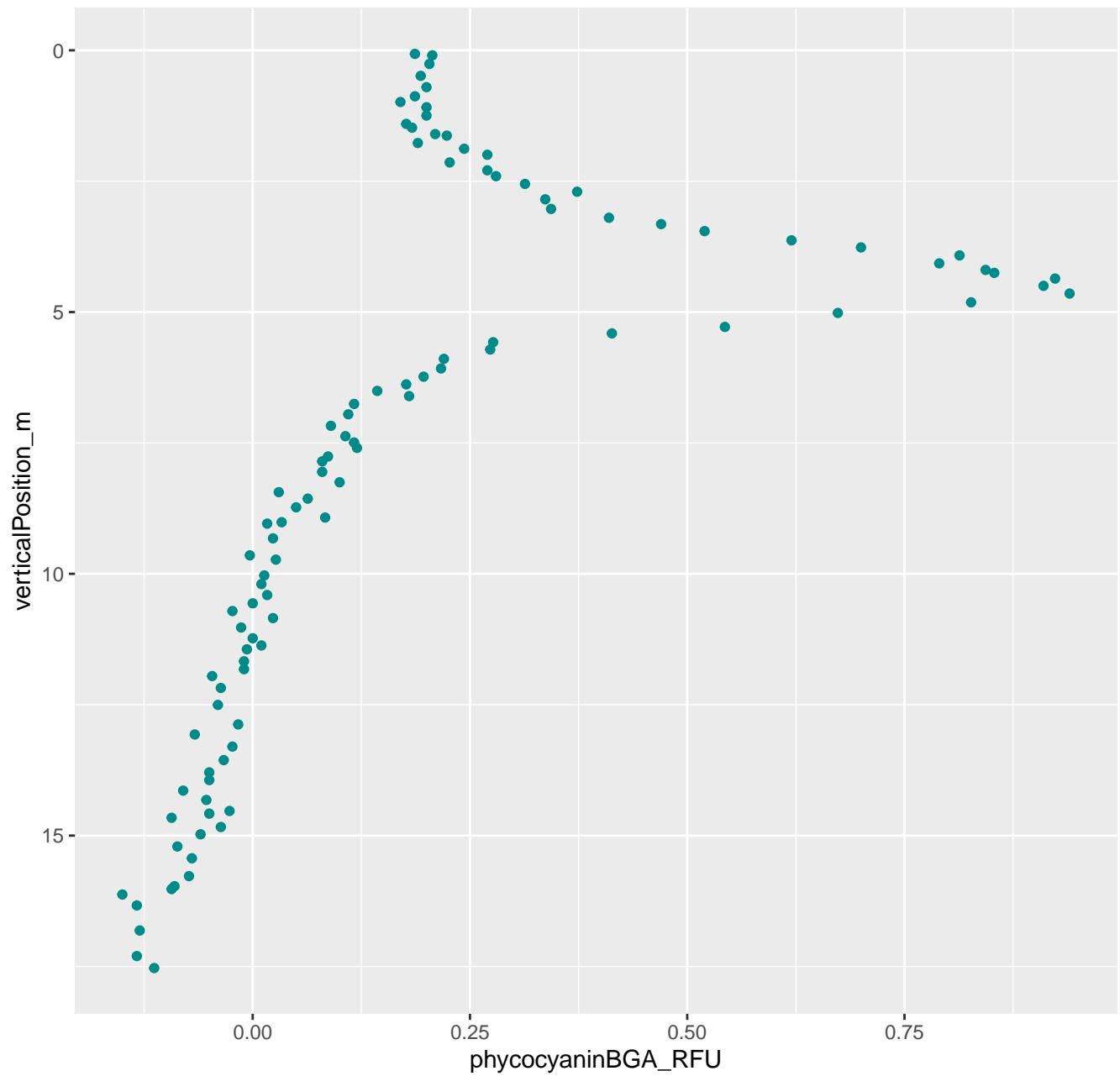
# 149\_2023\_06\_05\_Level1.csv \*\*\*\*Turbidity jumps



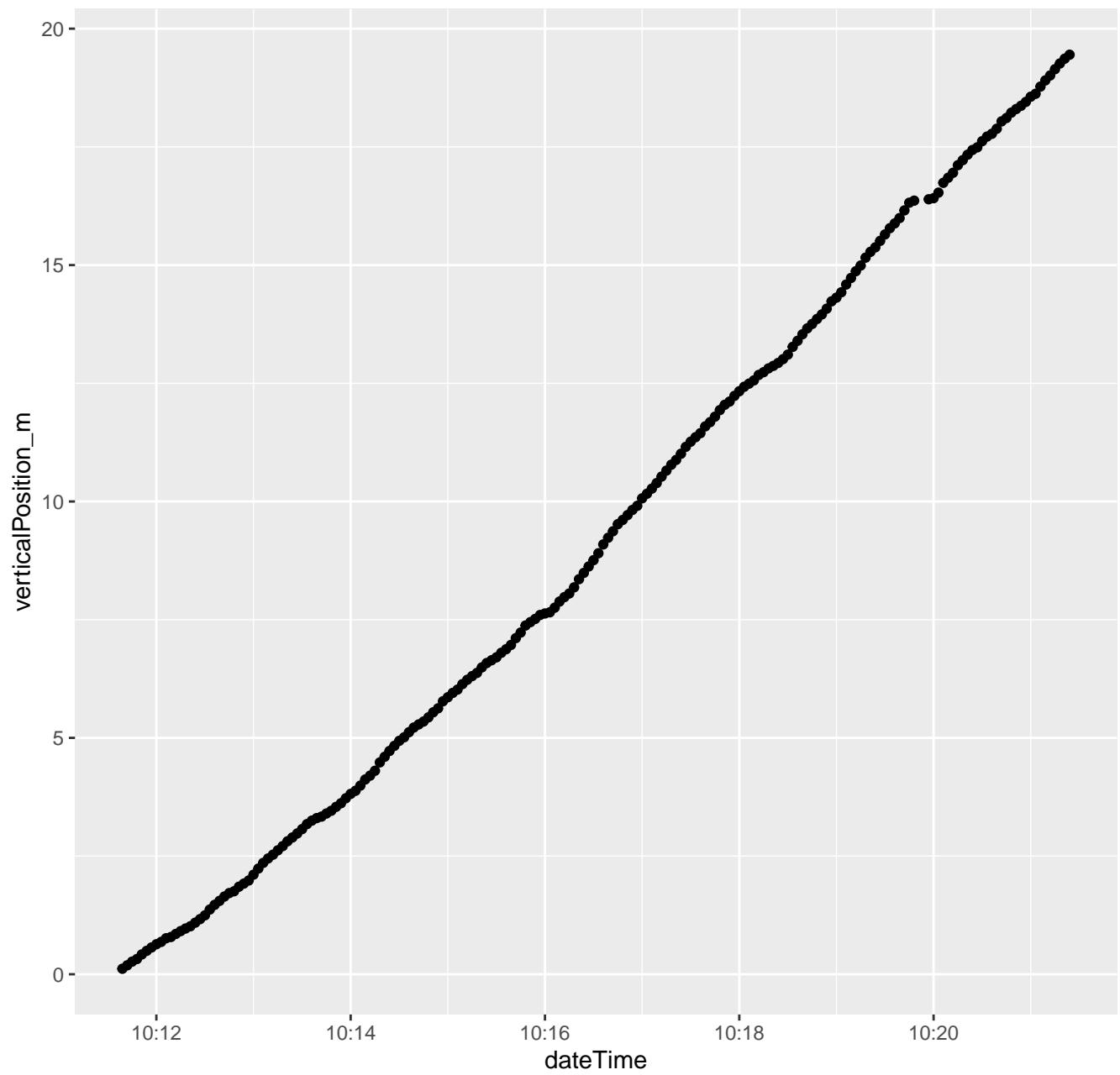
149\_2023\_06\_05\_Level1.csv \*\*\*\*chl jumps



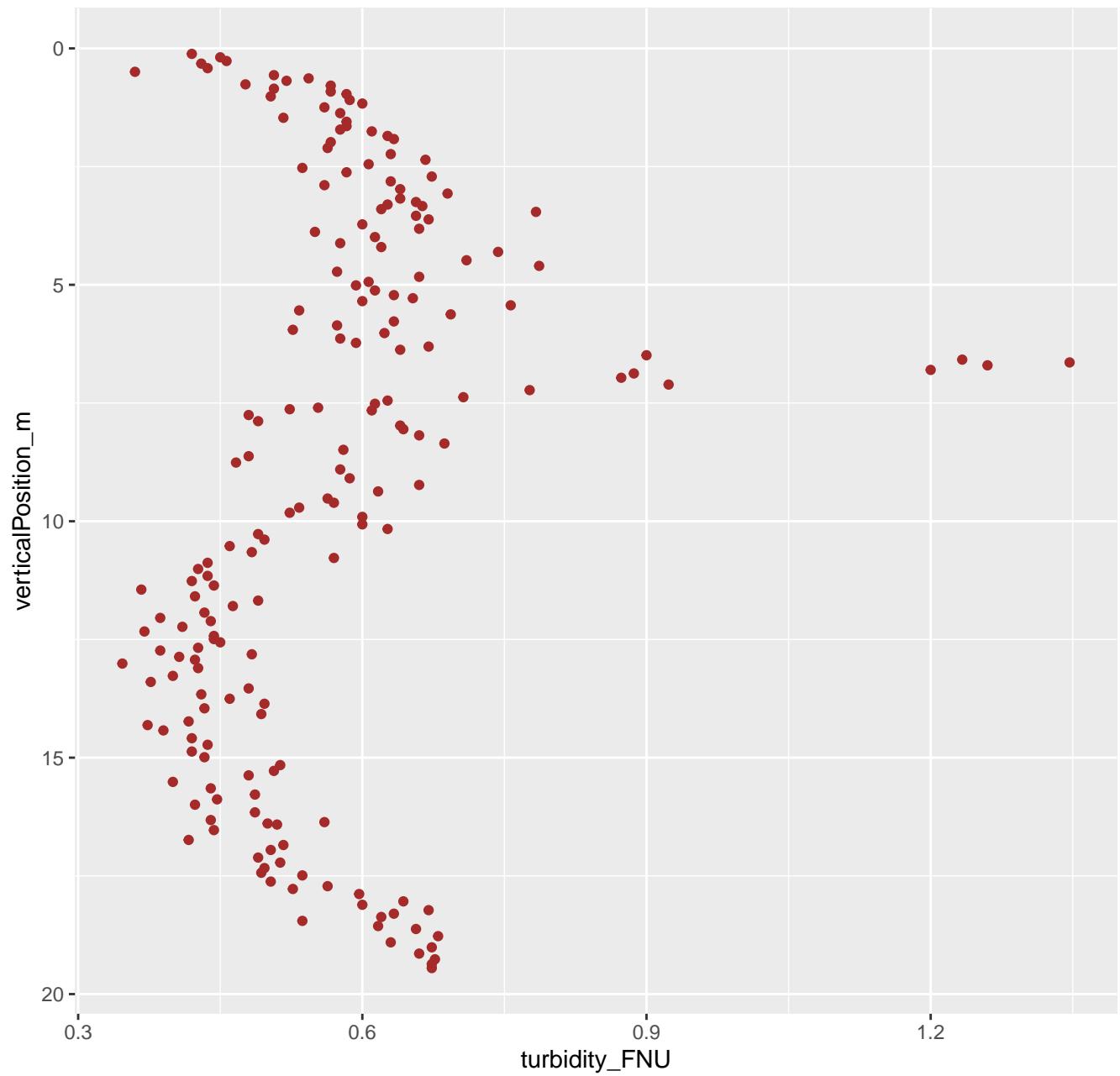
149\_2023\_06\_05\_Level1.csv \*\*\*\*bga jumps



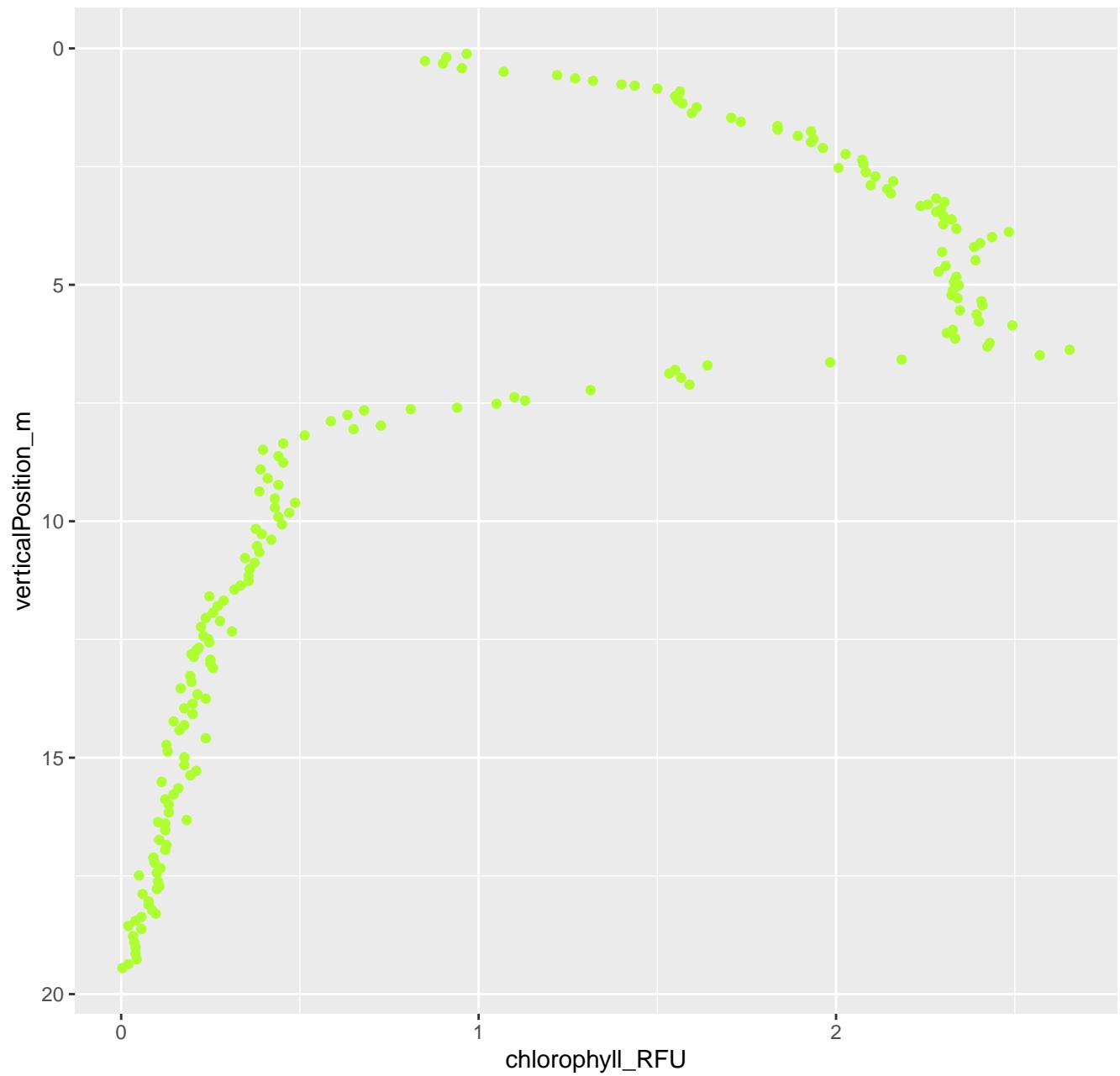
149\_2023\_06\_27\_Level1.csv \*\*\*\*Depth vs. time



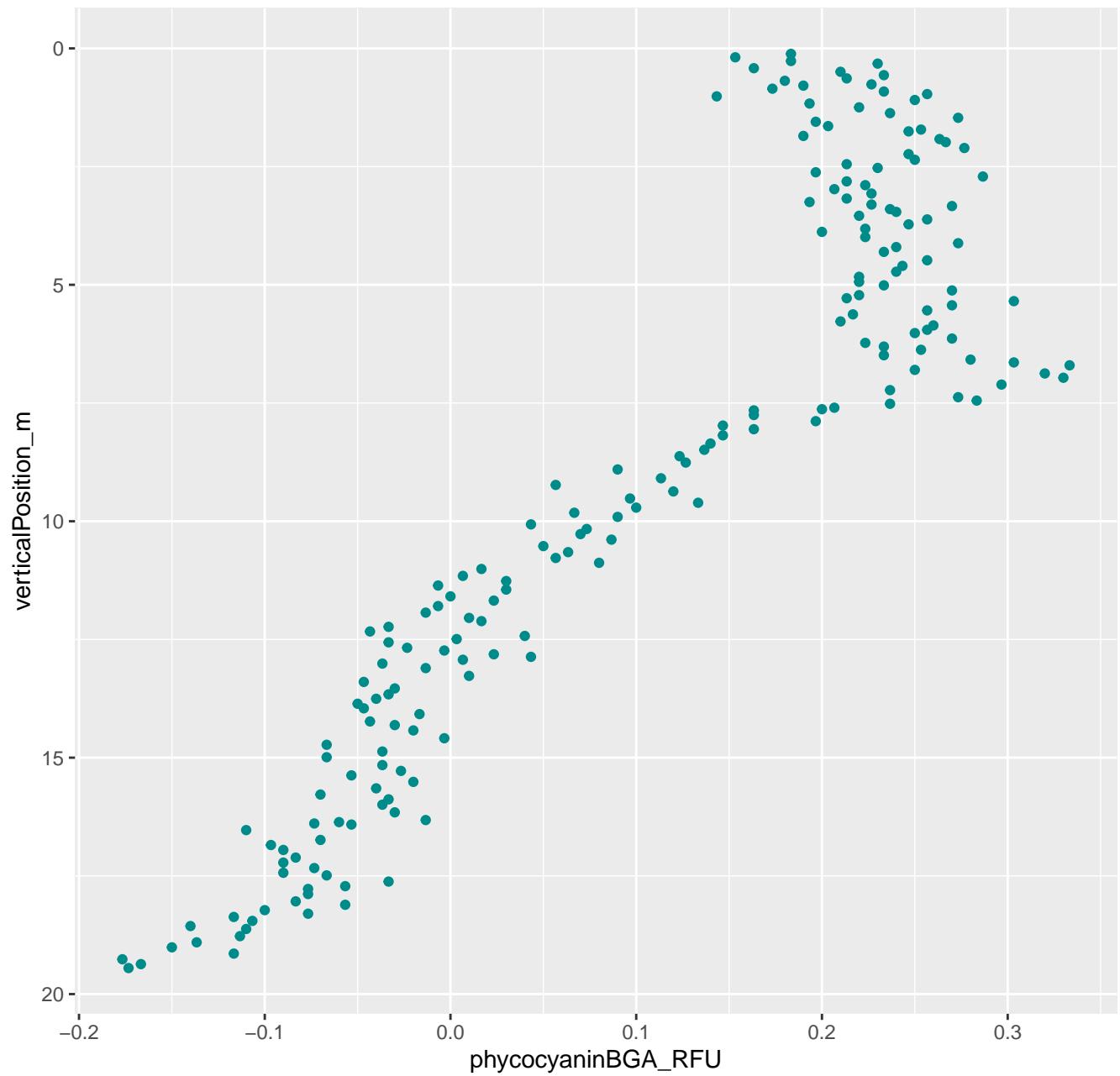
# 149\_2023\_06\_27\_Level1.csv \*\*\*\*Turbidity jumps



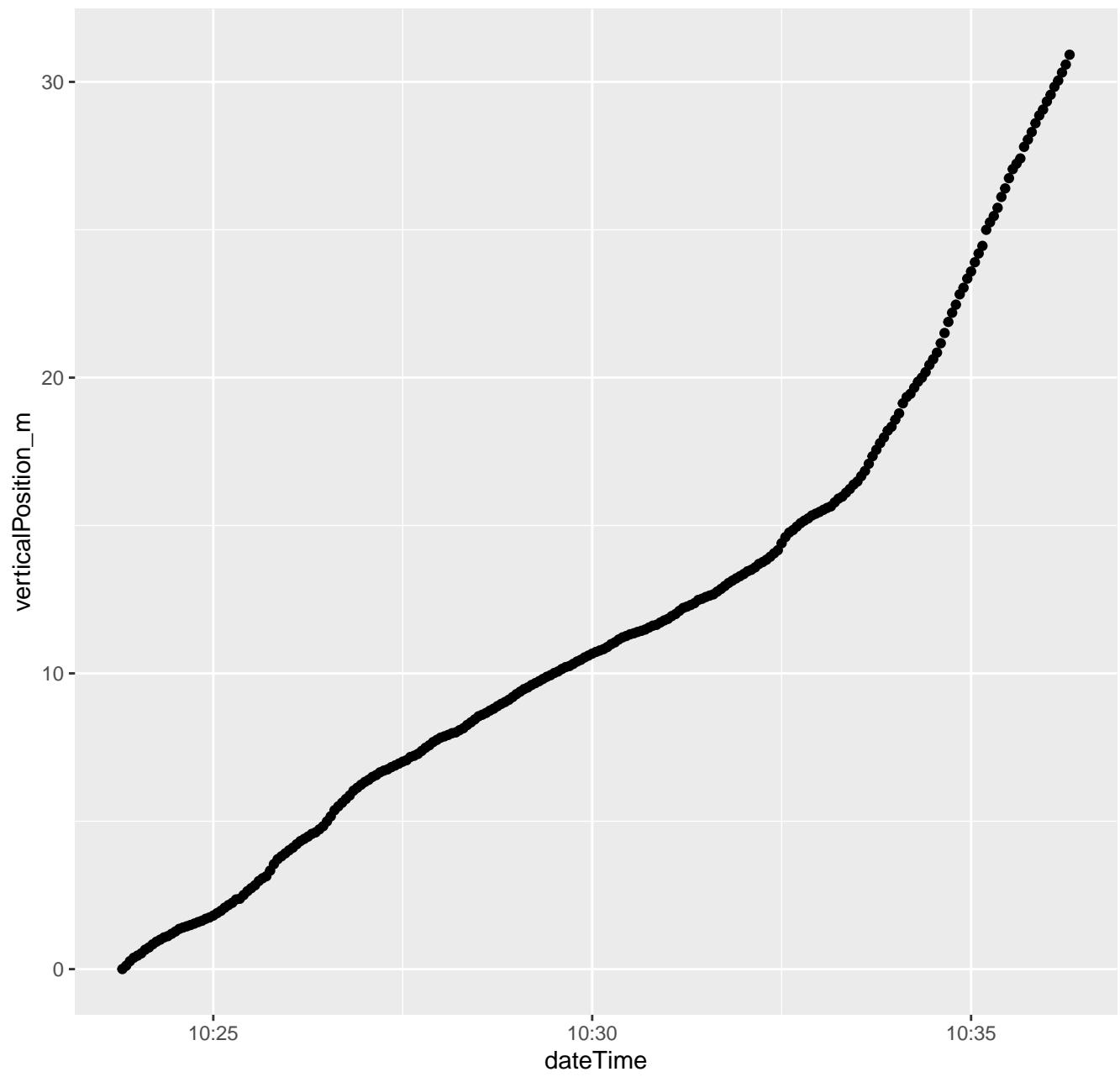
# 149\_2023\_06\_27\_Level1.csv \*\*\*\*chl jumps



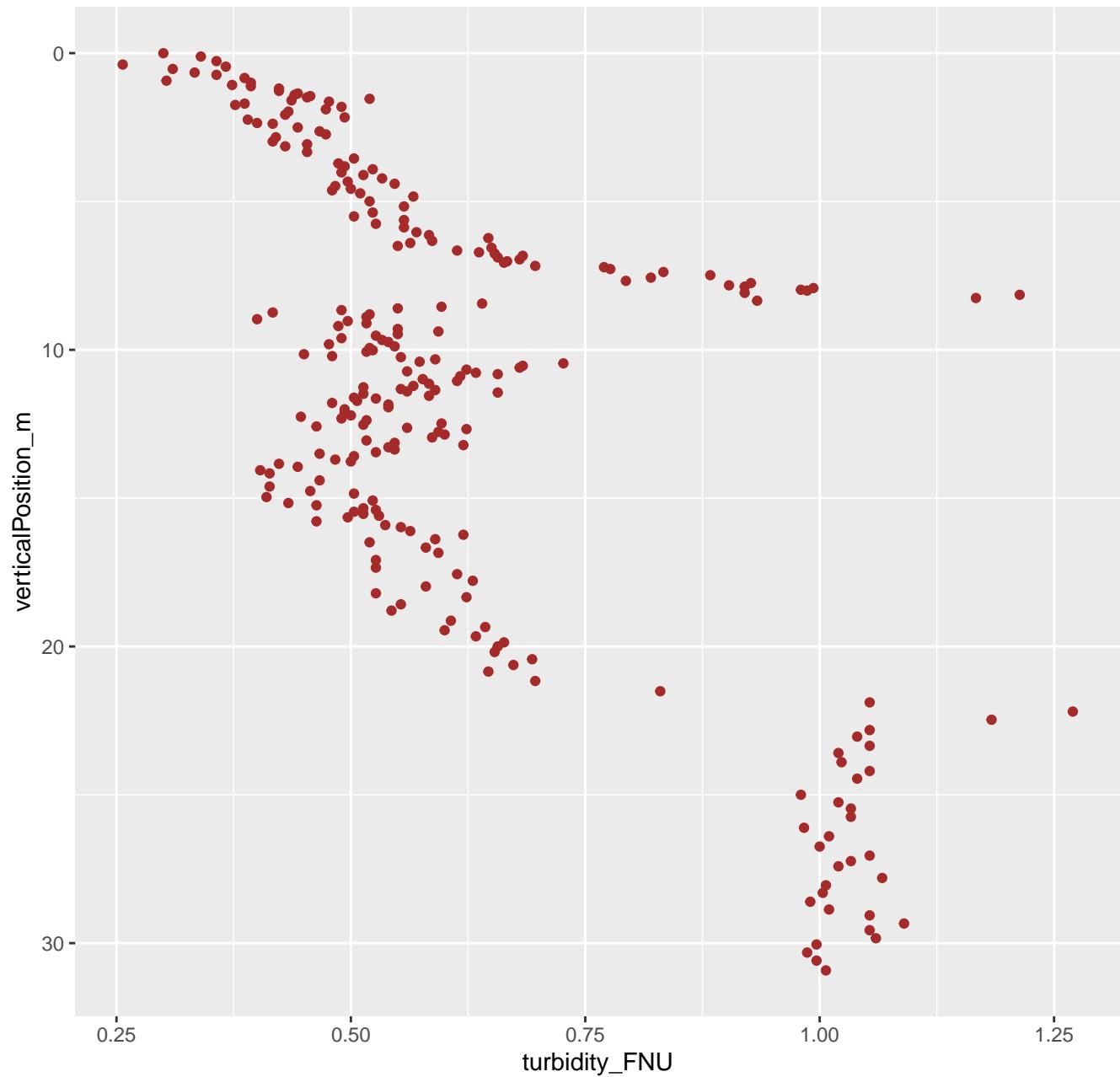
149\_2023\_06\_27\_Level1.csv \*\*\*\*bga jumps



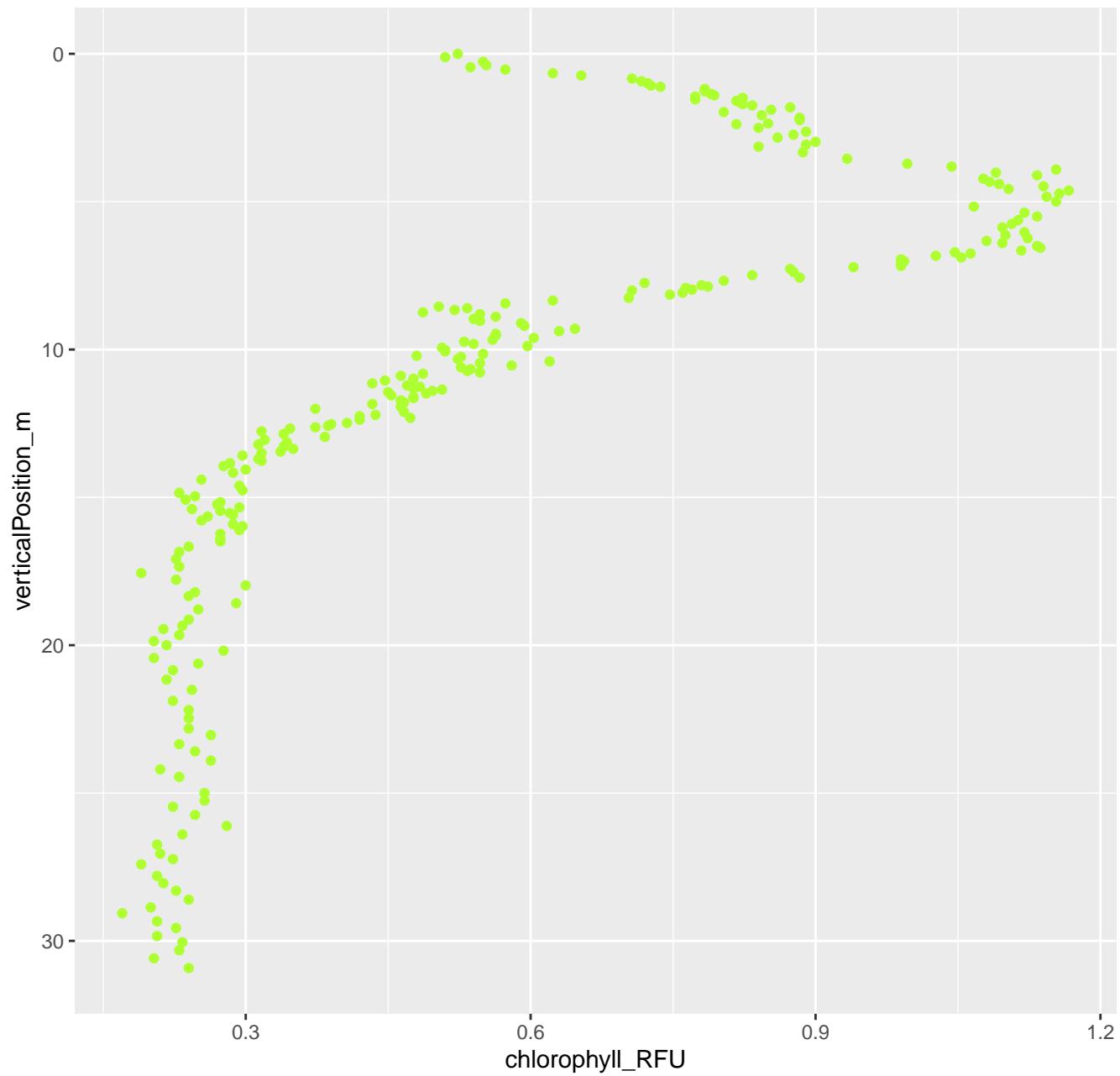
149\_2023\_07\_11\_Level1.csv \*\*\*\*Depth vs. time



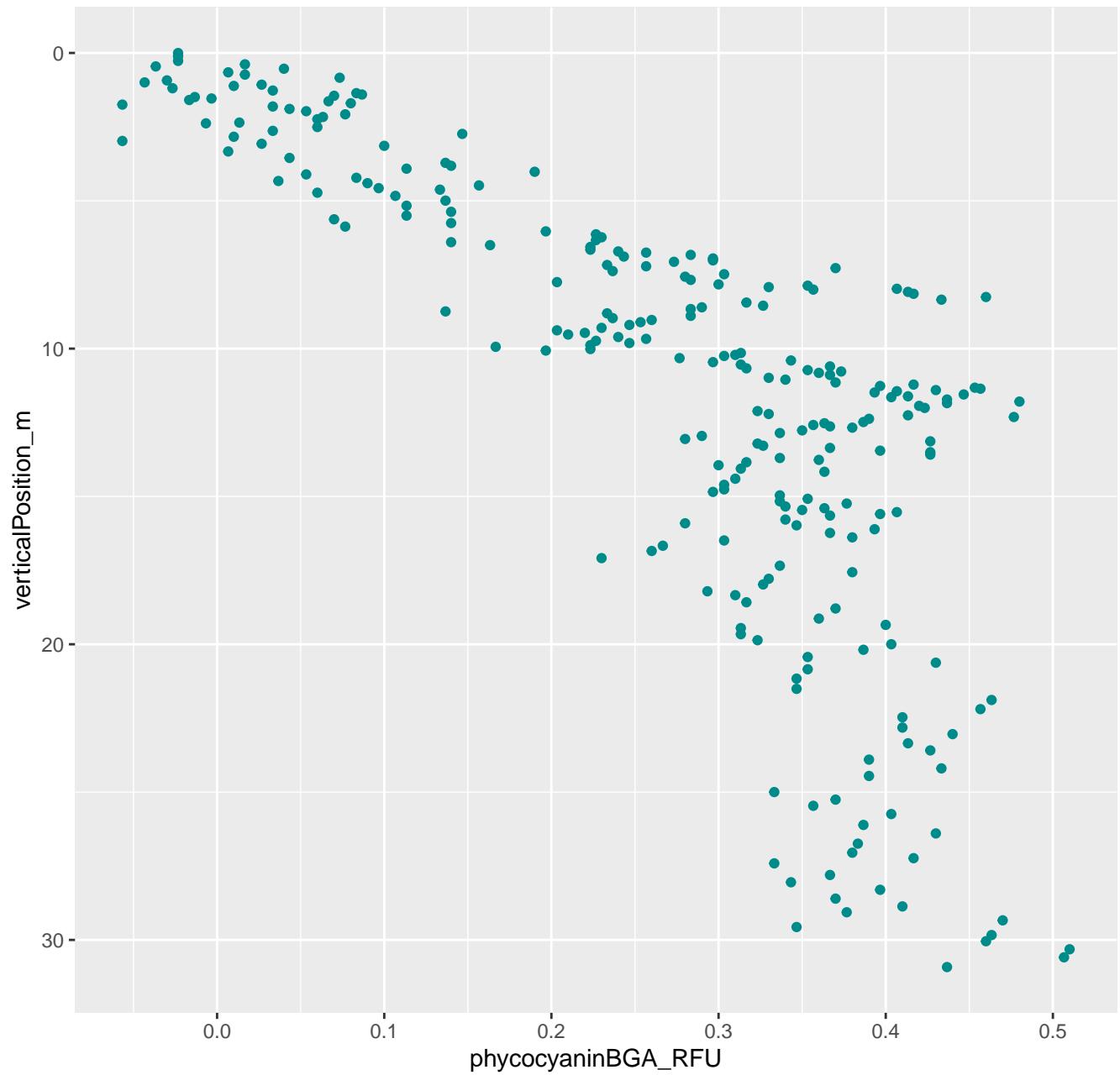
# 149\_2023\_07\_11\_Level1.csv \*\*\*\*Turbidity jumps



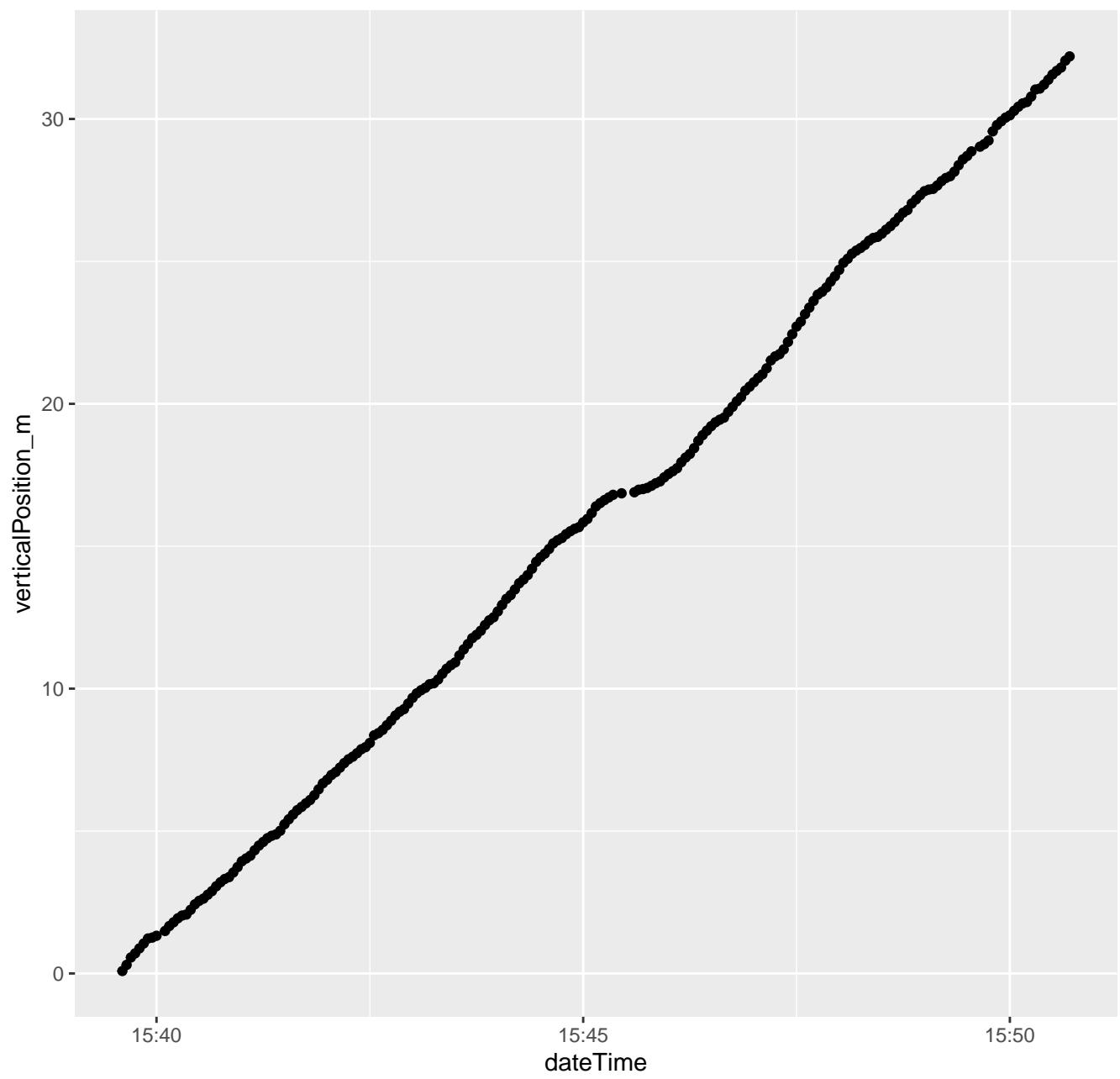
149\_2023\_07\_11\_Level1.csv \*\*\*\*chl jumps



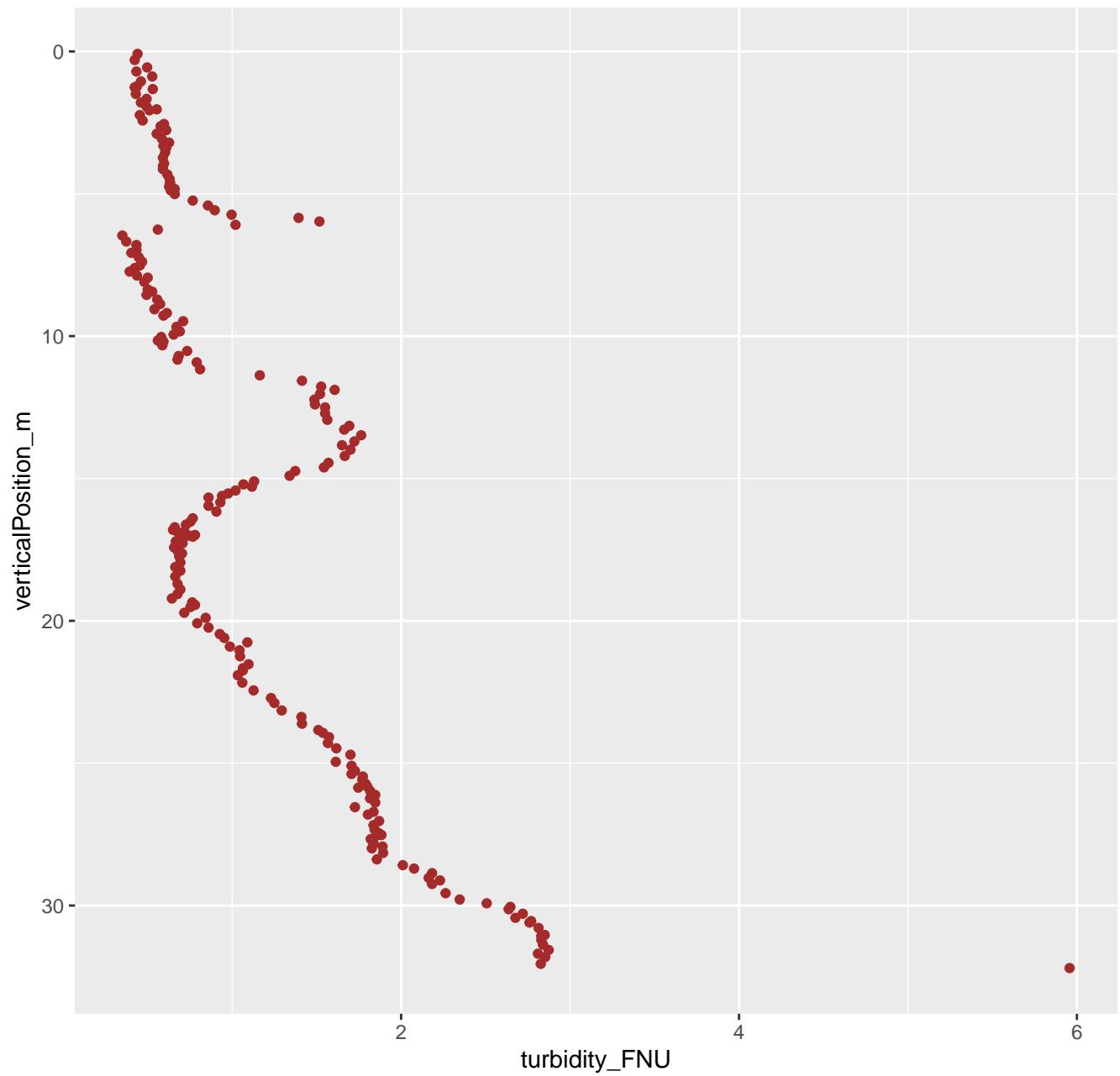
149\_2023\_07\_11\_Level1.csv \*\*\*\*bga jumps



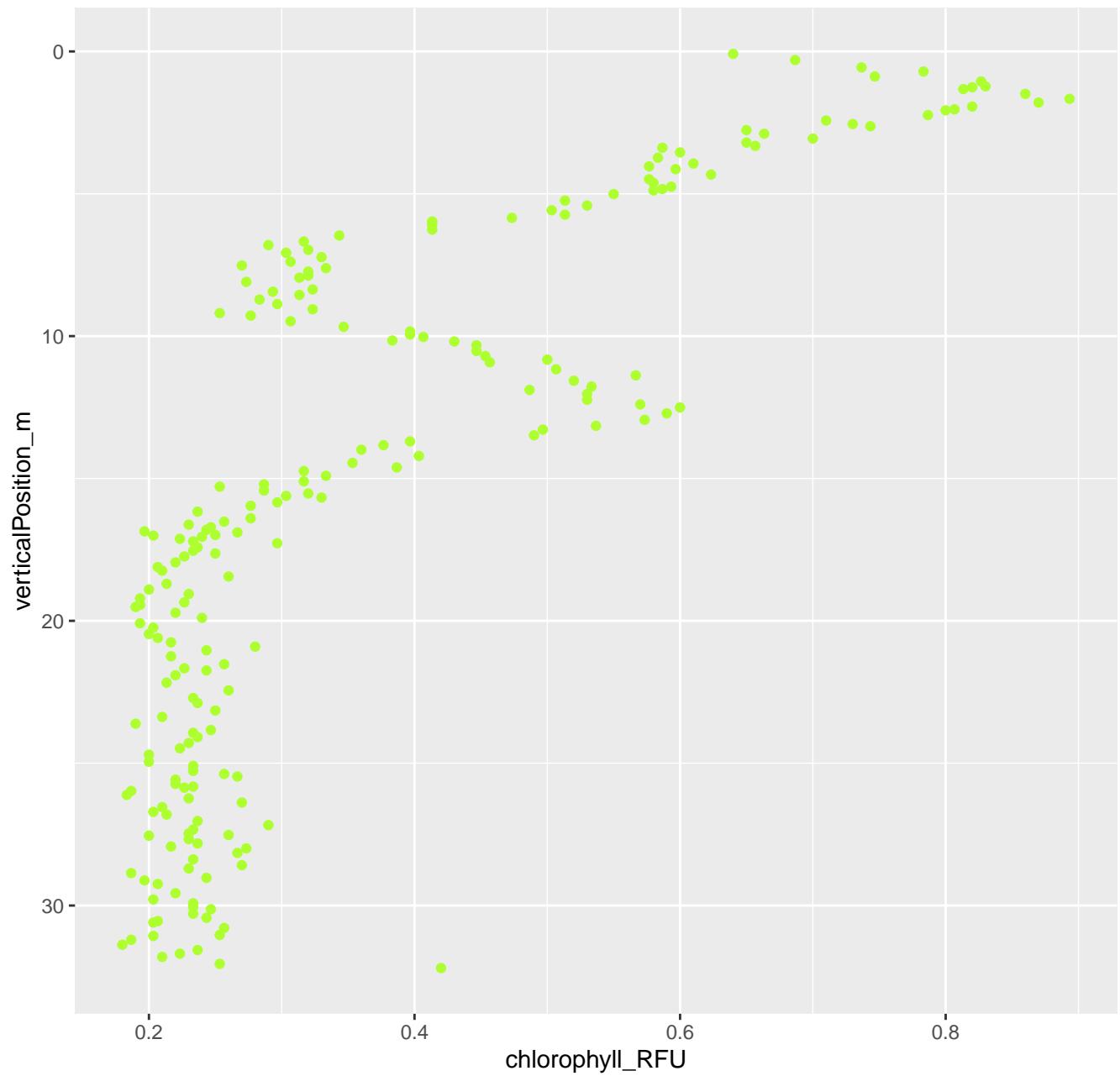
149\_2023\_08\_01\_Level1.csv \*\*\*\*Depth vs. time



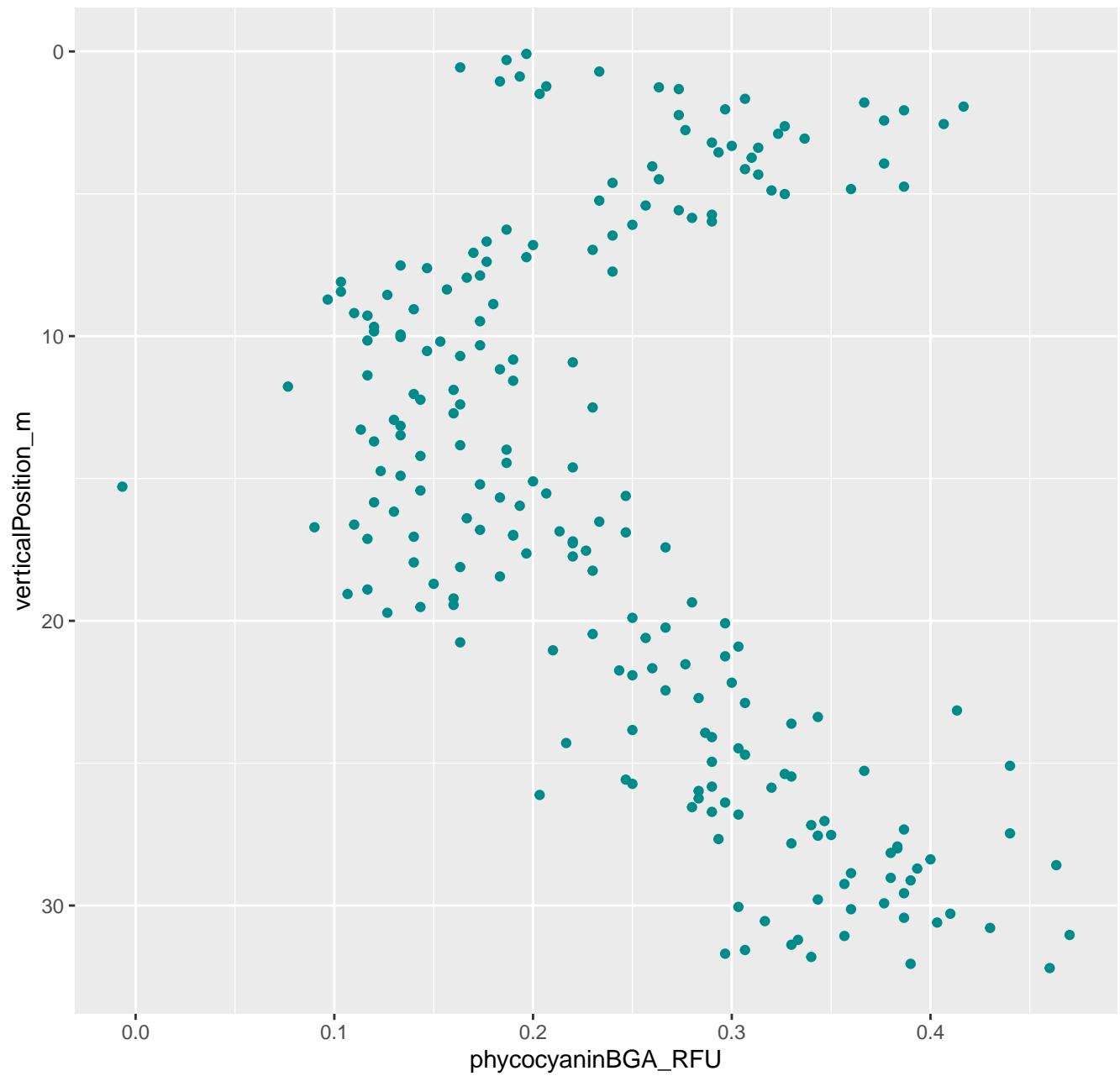
149\_2023\_08\_01\_Level1.csv \*\*\*\*Turbidity jumps



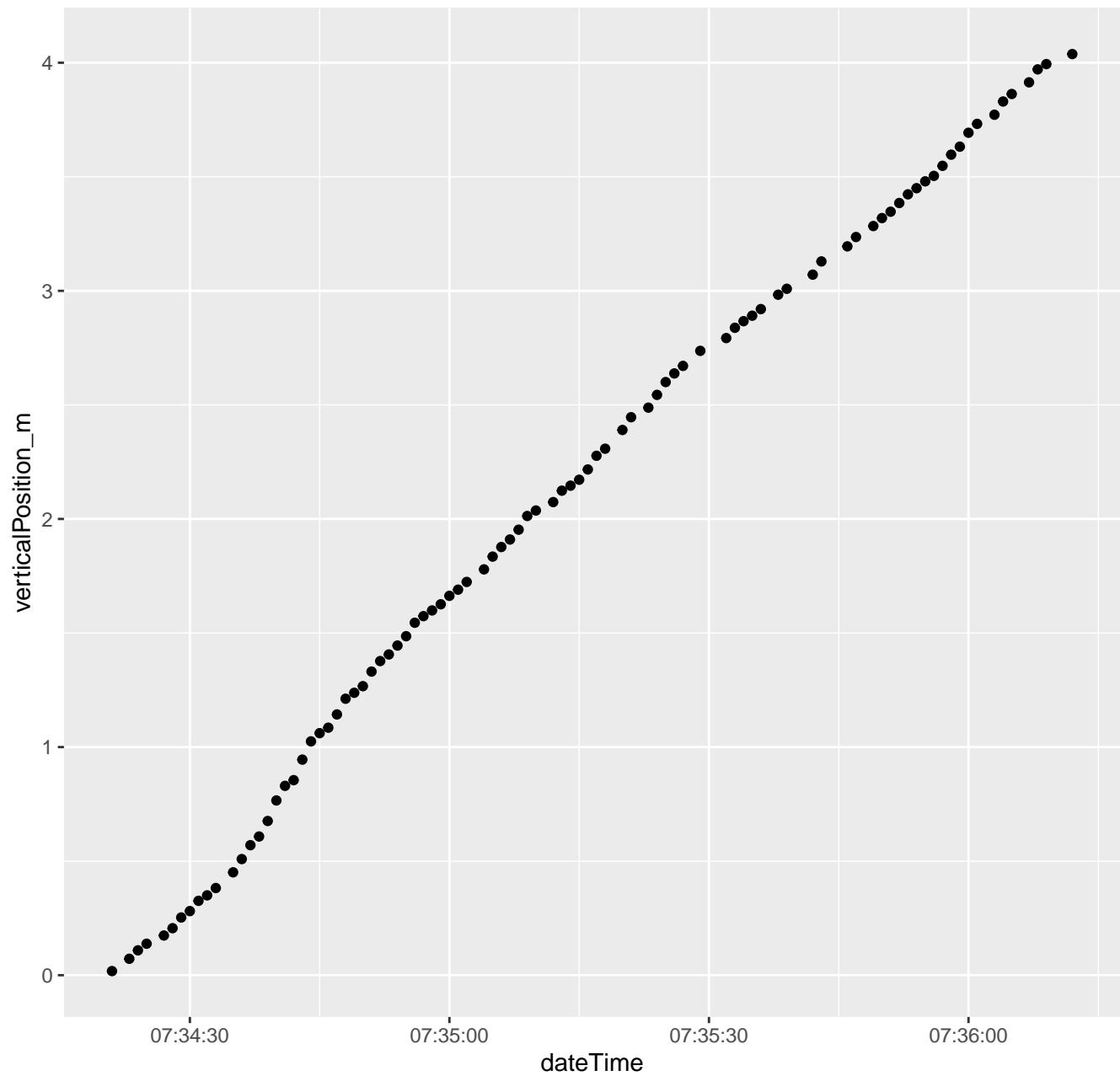
149\_2023\_08\_01\_Level1.csv \*\*\*\*chl jumps



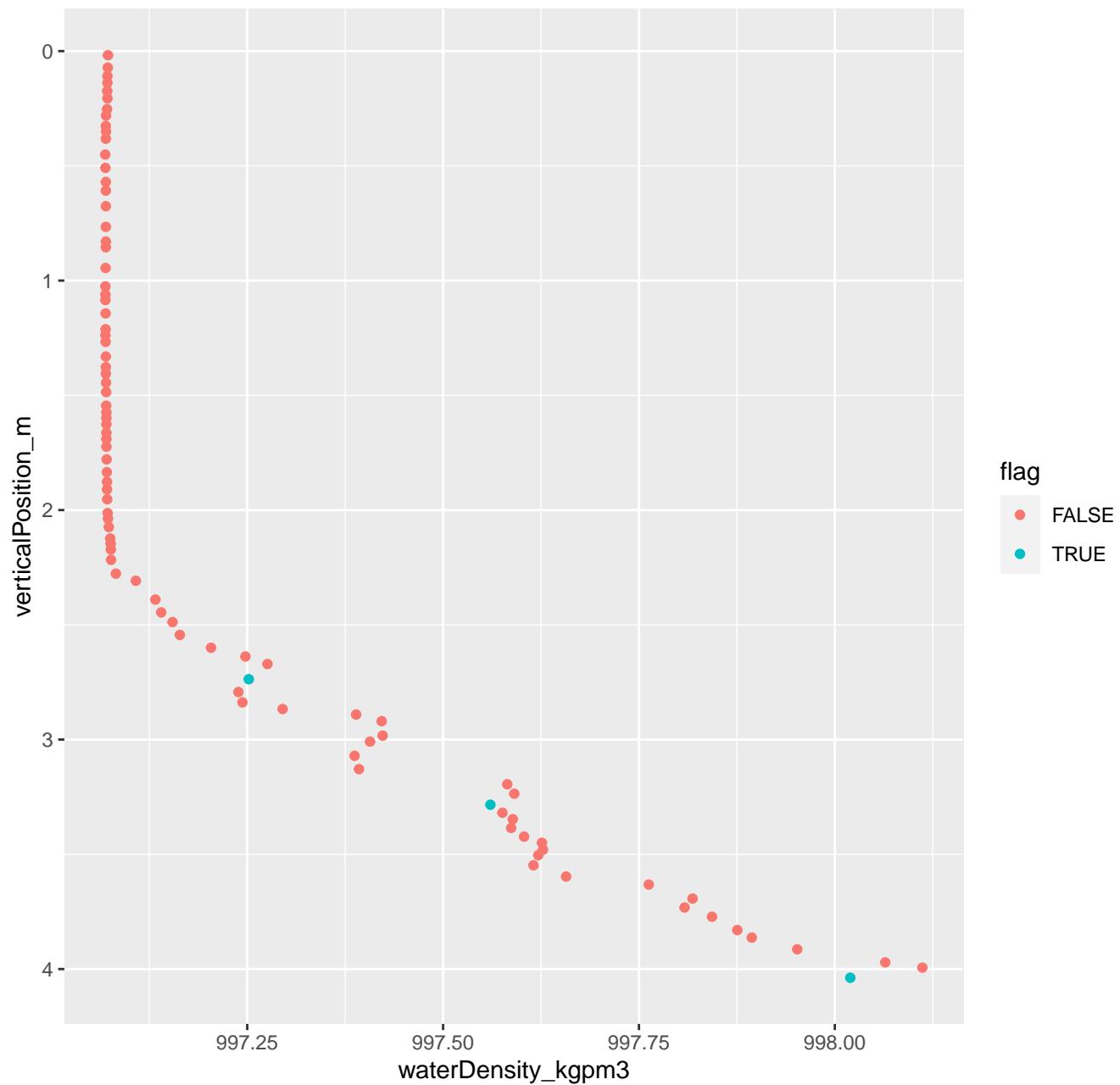
# 149\_2023\_08\_01\_Level1.csv \*\*\*\*bga jumps



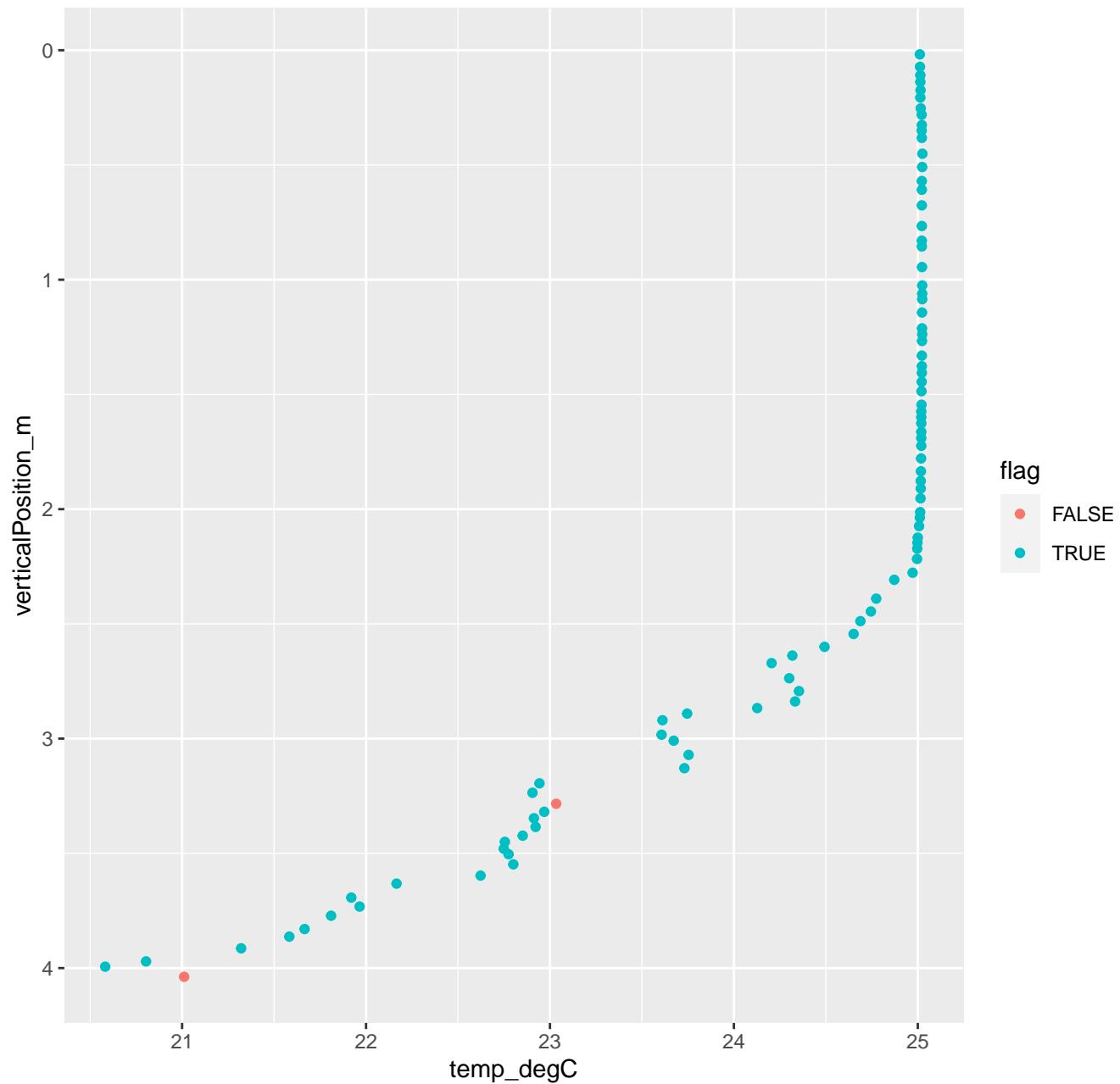
# 150\_2023\_06\_01\_Level1.csv \*\*\*\*Depth vs. time



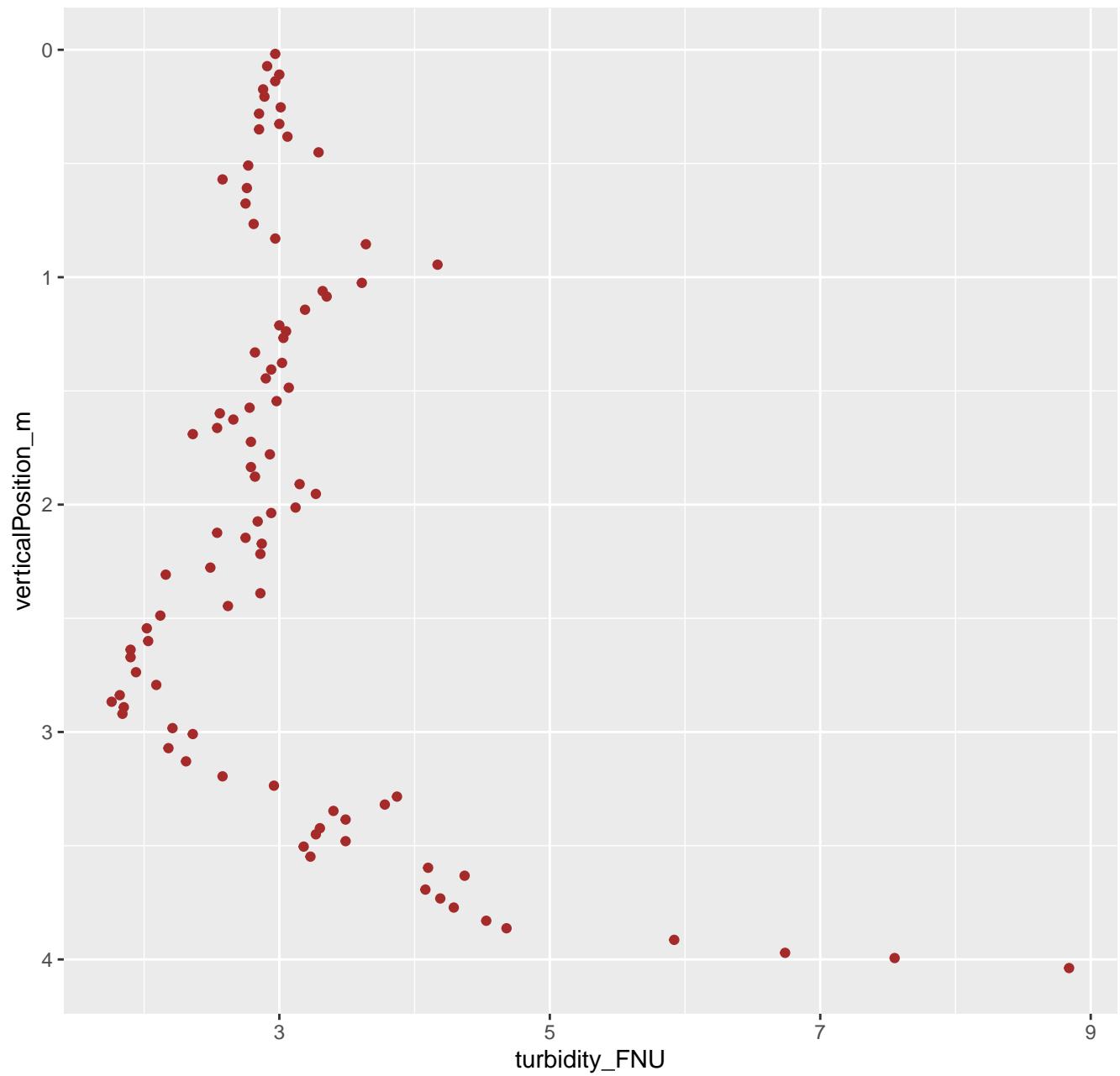
# 150\_2023\_06\_01\_Level1.csv \*\*\*\*Non-monotonic densities



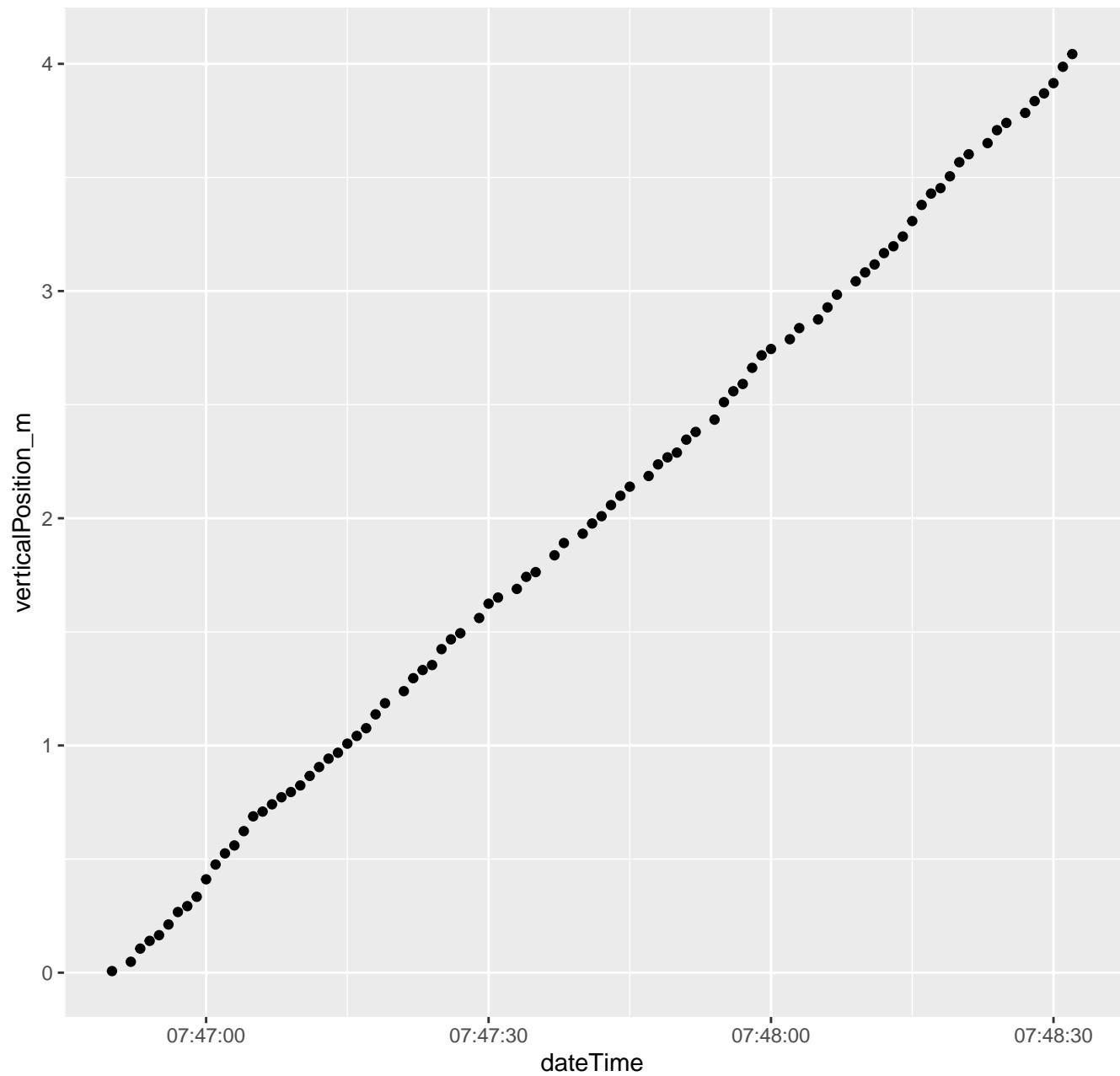
# 150\_2023\_06\_01\_Level1.csv \*\*\*\*Non-decreasing temps



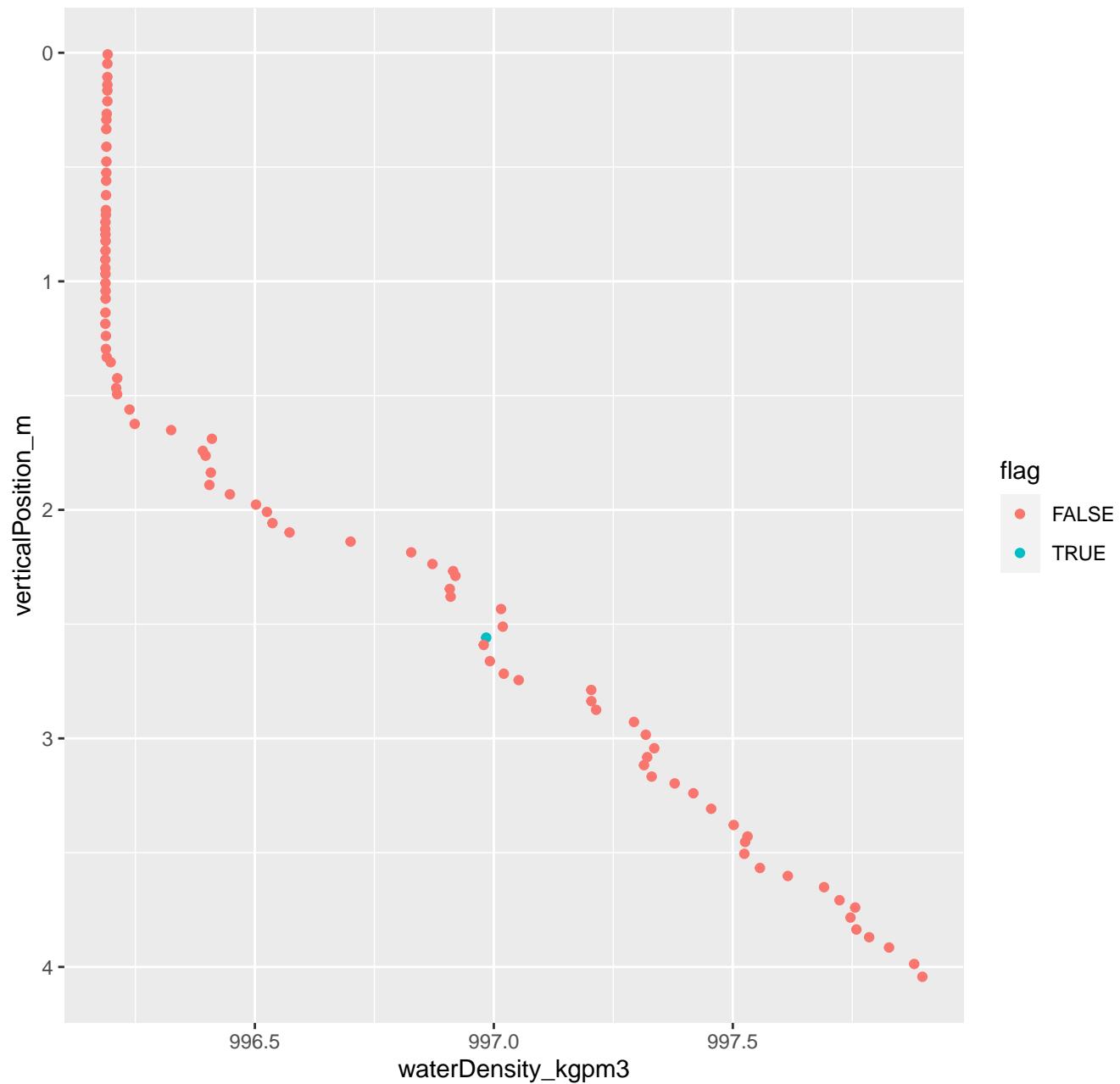
# 150\_2023\_06\_01\_Level1.csv \*\*\*\*Turbidity jumps



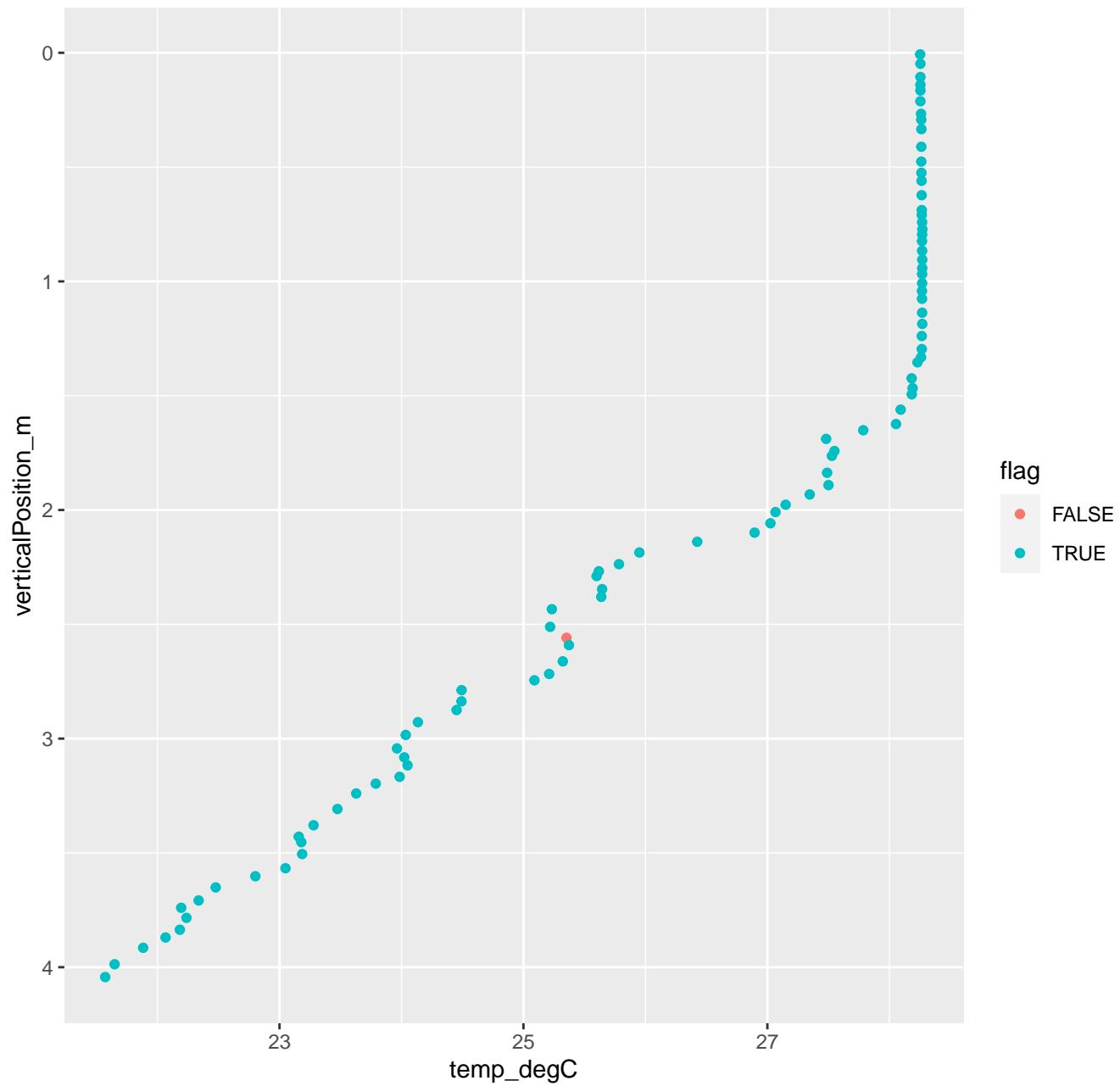
# 150\_2023\_06\_22\_Level1.csv \*\*\*\*Depth vs. time



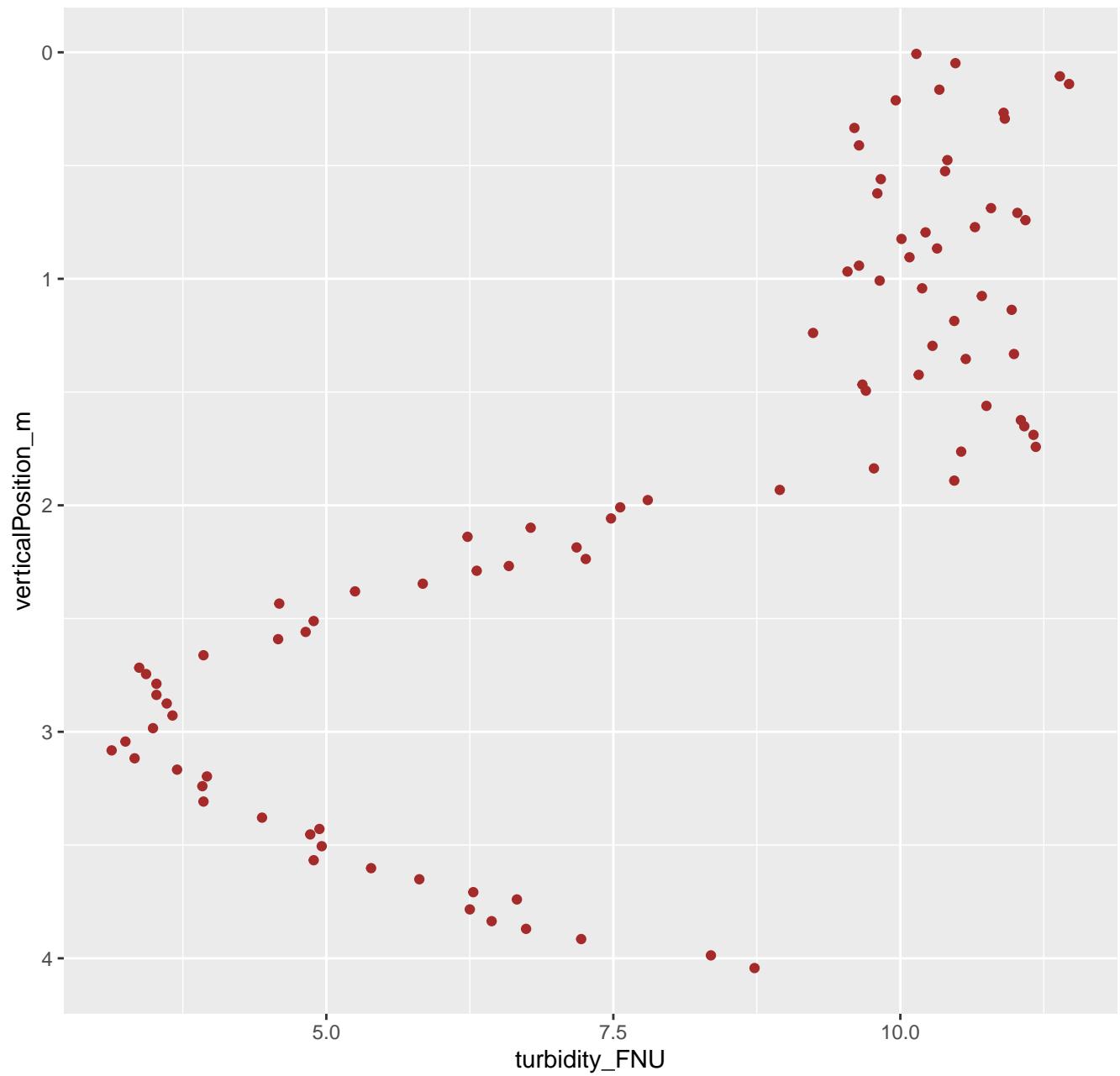
# 150\_2023\_06\_22\_Level1.csv \*\*\*\*Non-monotonic densities



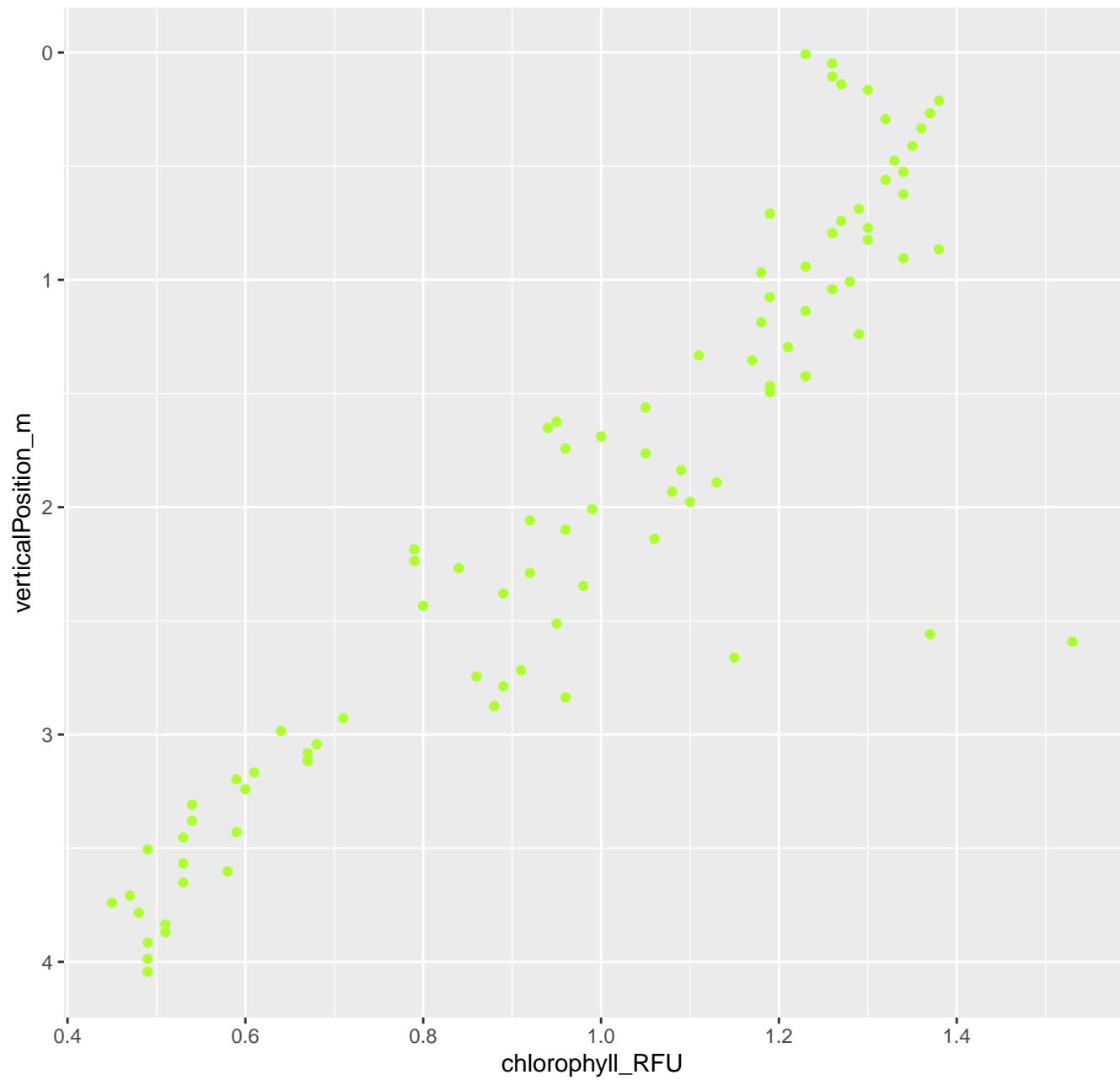
# 150\_2023\_06\_22\_Level1.csv \*\*\*\*Non-decreasing temps



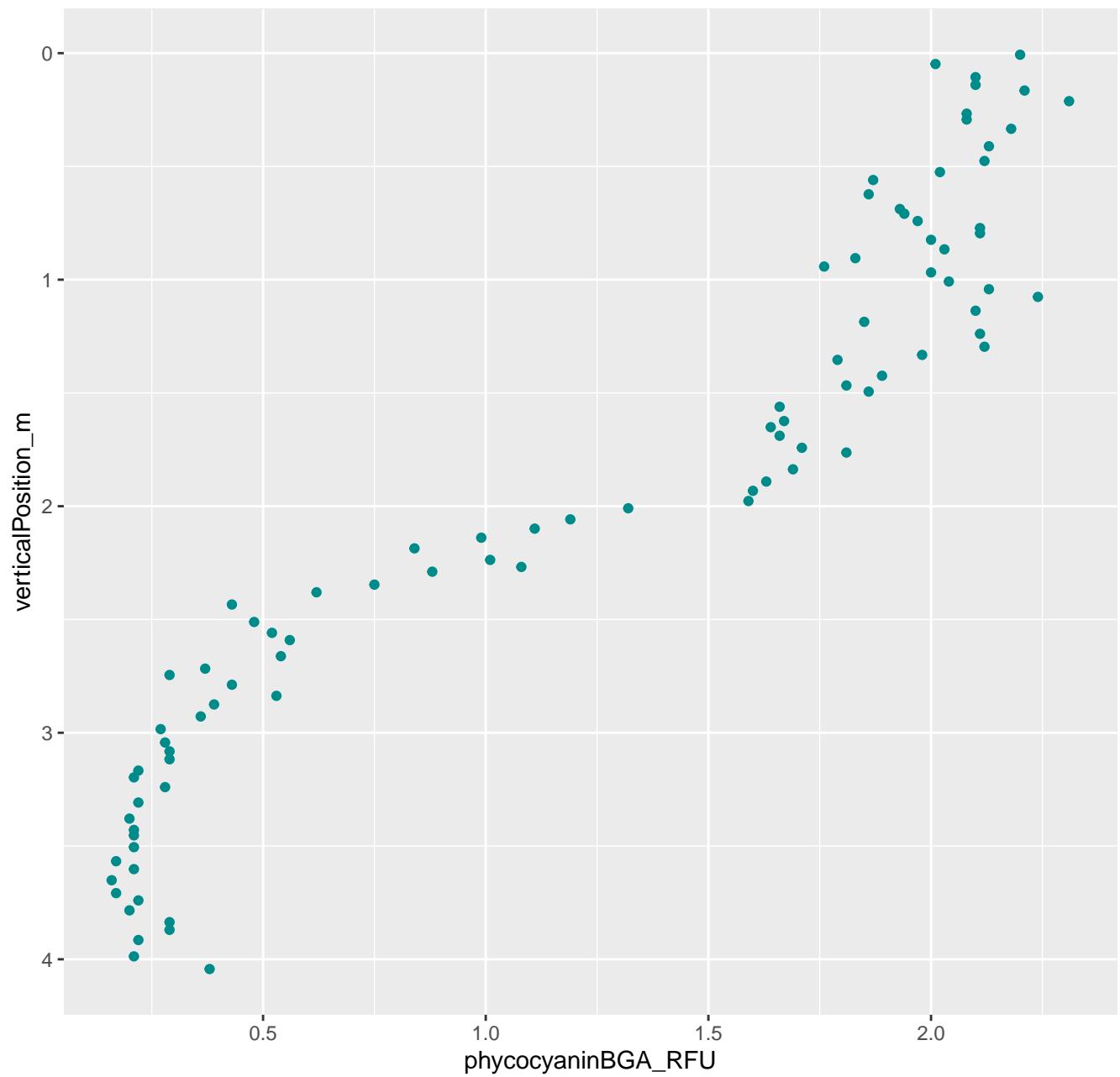
# 150\_2023\_06\_22\_Level1.csv \*\*\*\*Turbidity jumps



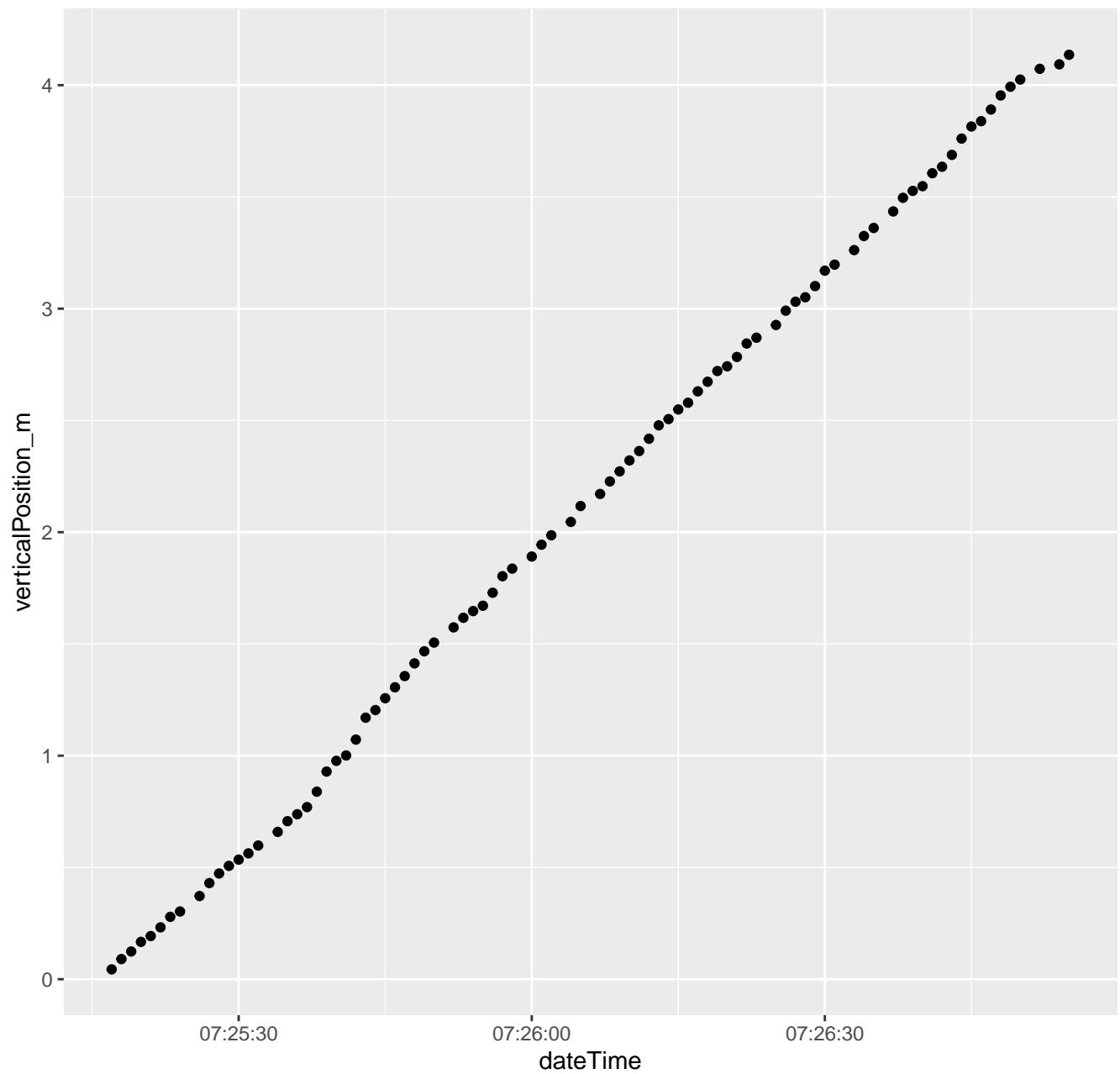
150\_2023\_06\_22\_Level1.csv \*\*\*\*chl jumps



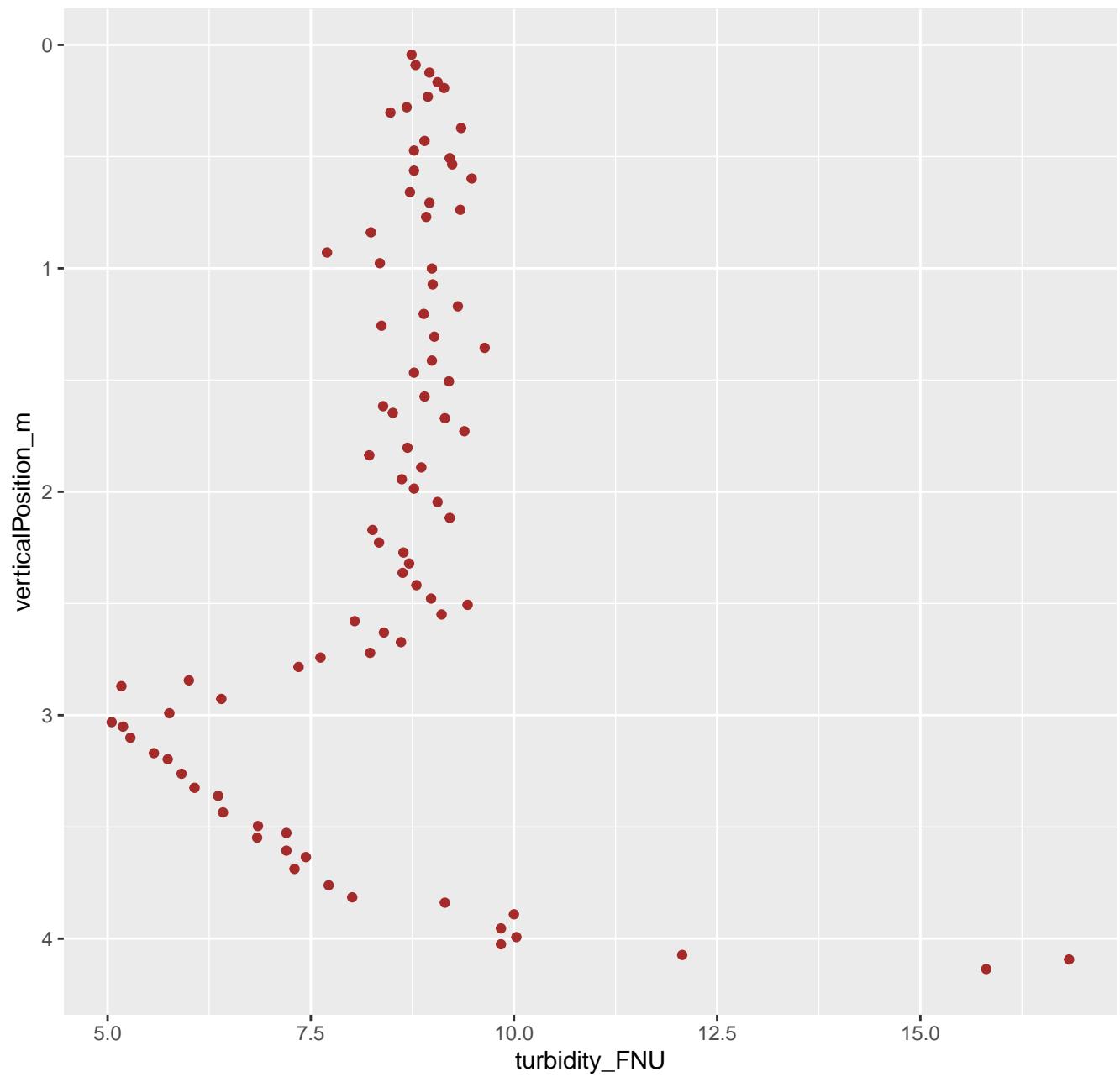
# 150\_2023\_06\_22\_Level1.csv \*\*\*\*bga jumps



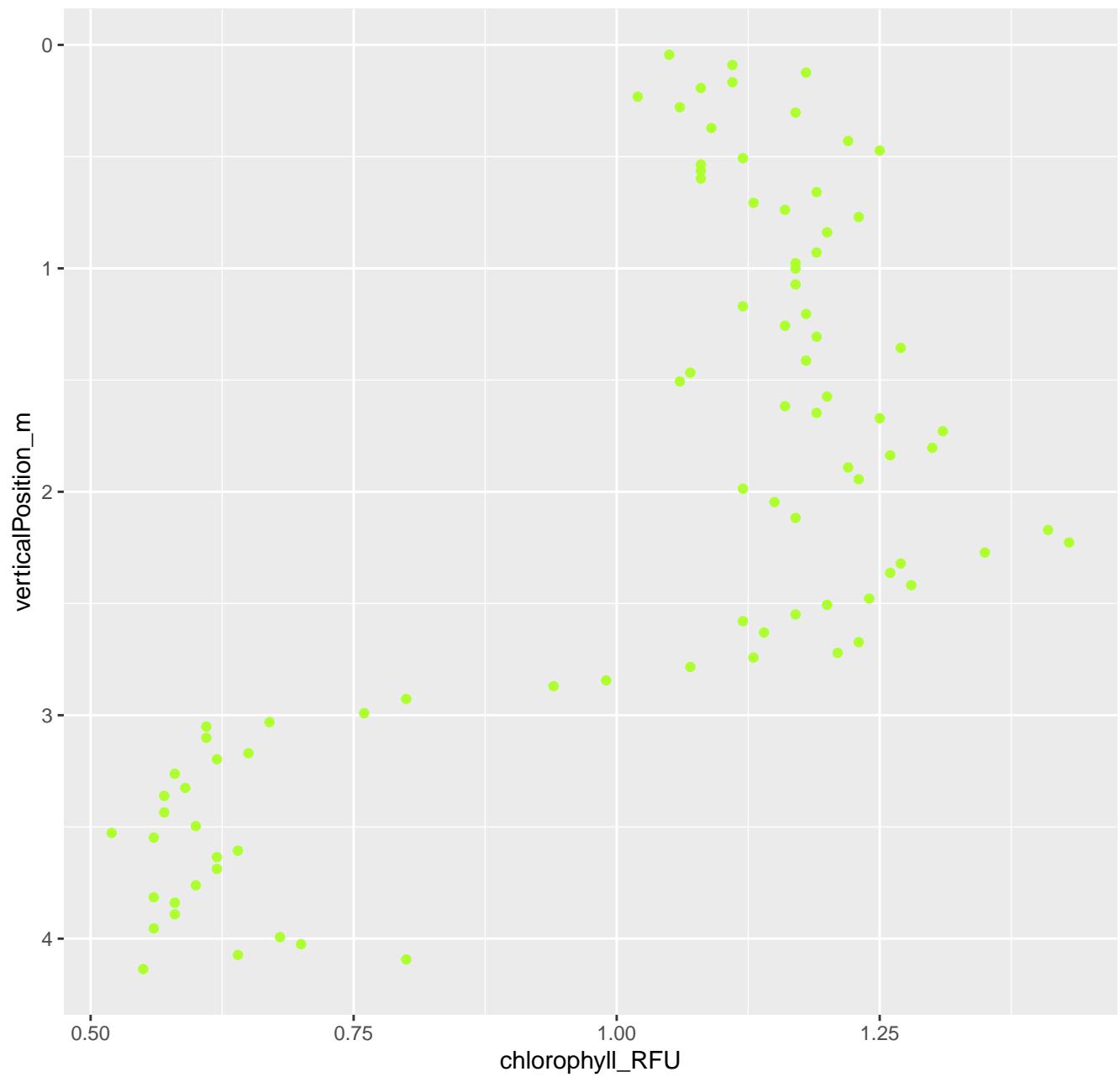
# 150\_2023\_07\_19\_Level1.csv \*\*\*\*Depth vs. time



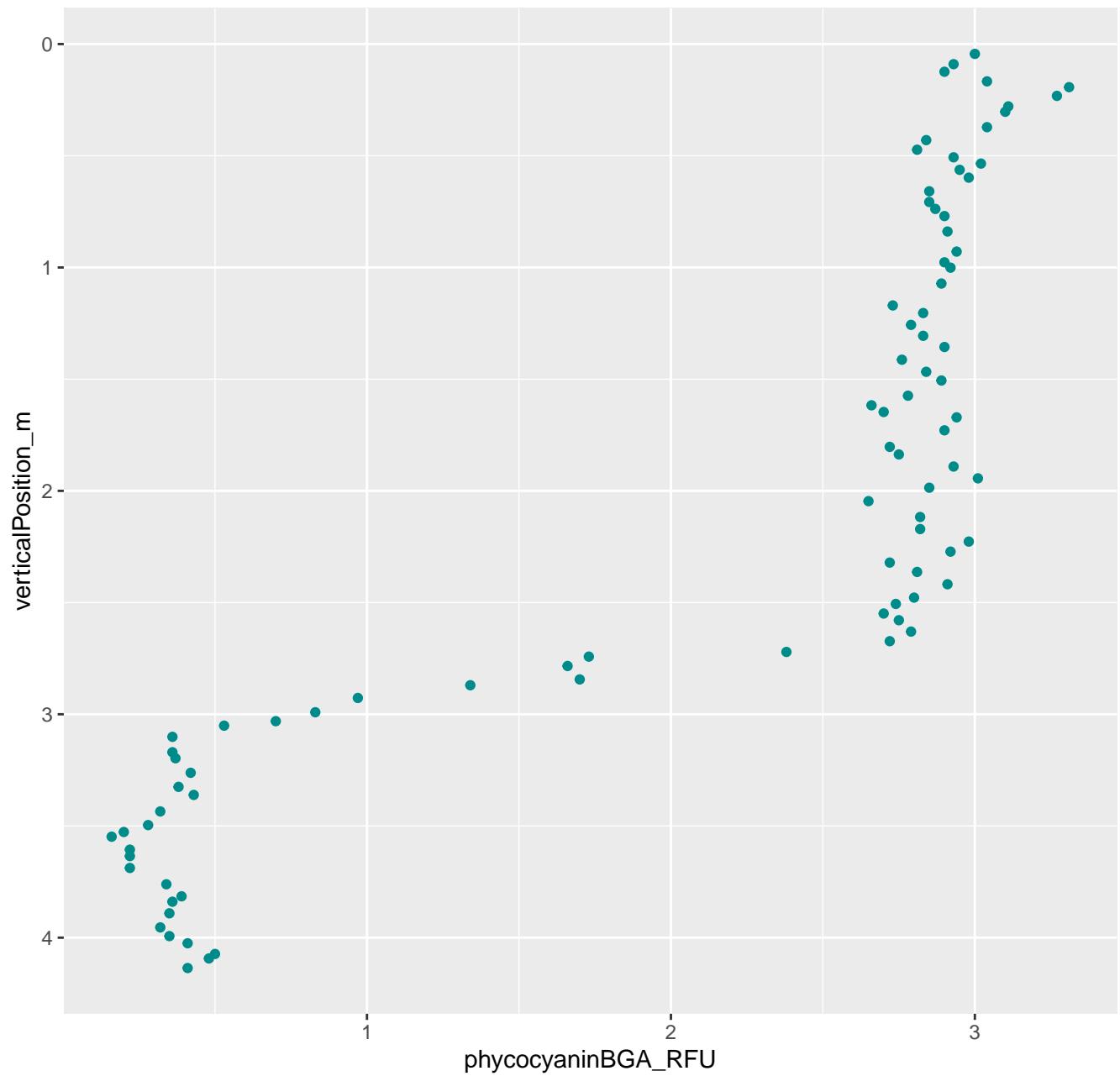
# 150\_2023\_07\_19\_Level1.csv \*\*\*\*Turbidity jumps



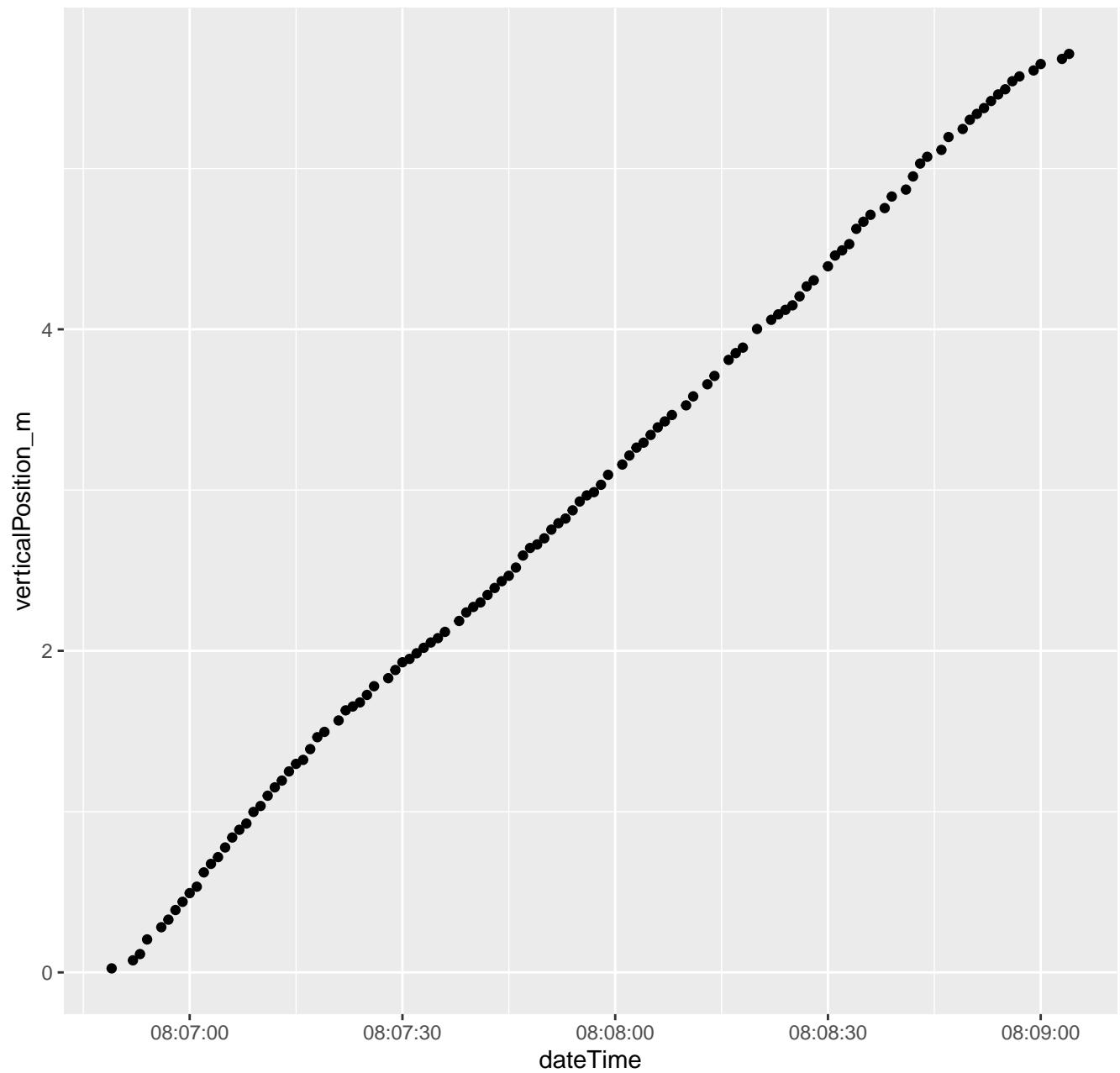
150\_2023\_07\_19\_Level1.csv \*\*\*\*chl jumps



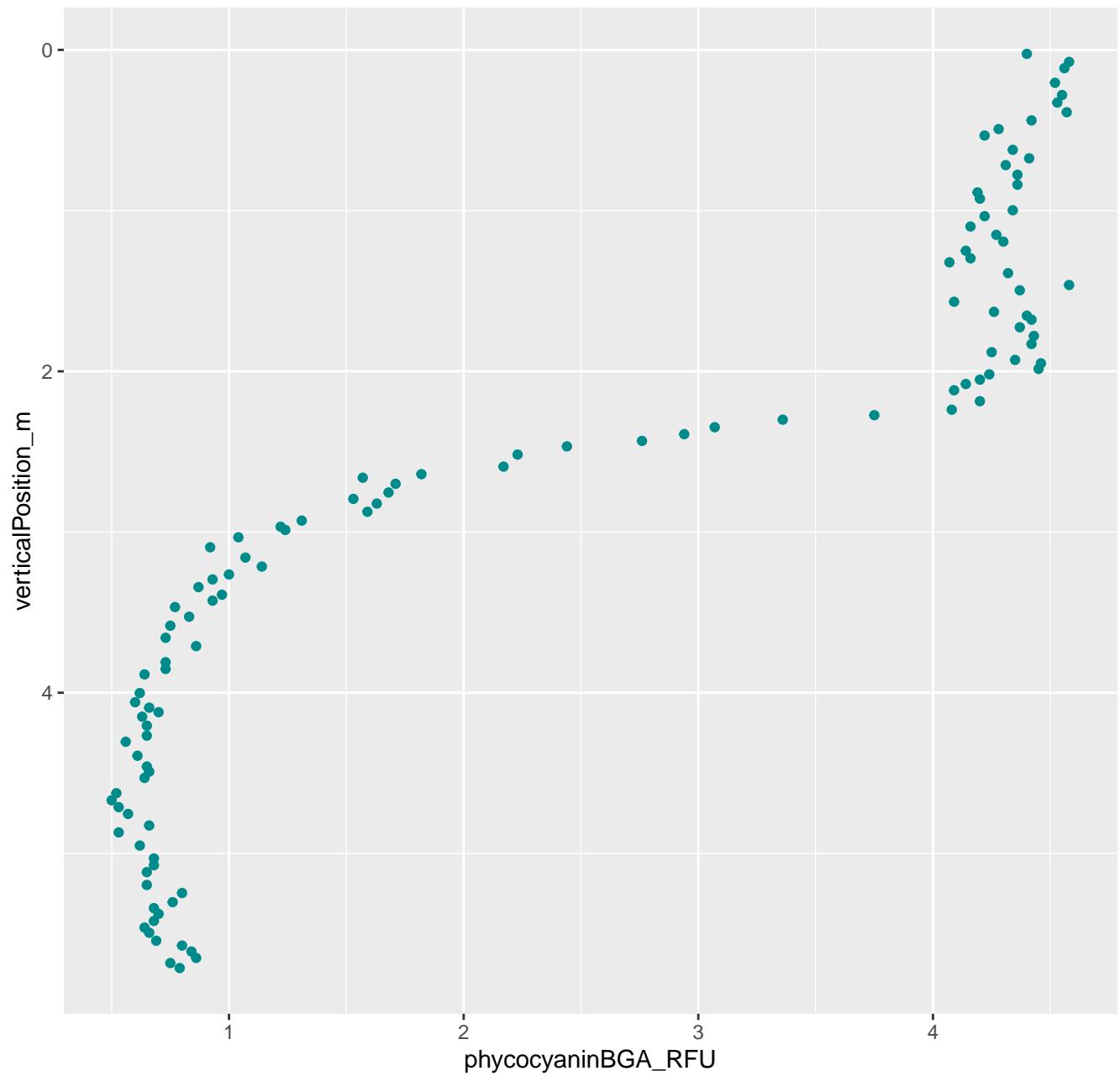
# 150\_2023\_07\_19\_Level1.csv \*\*\*\*bga jumps



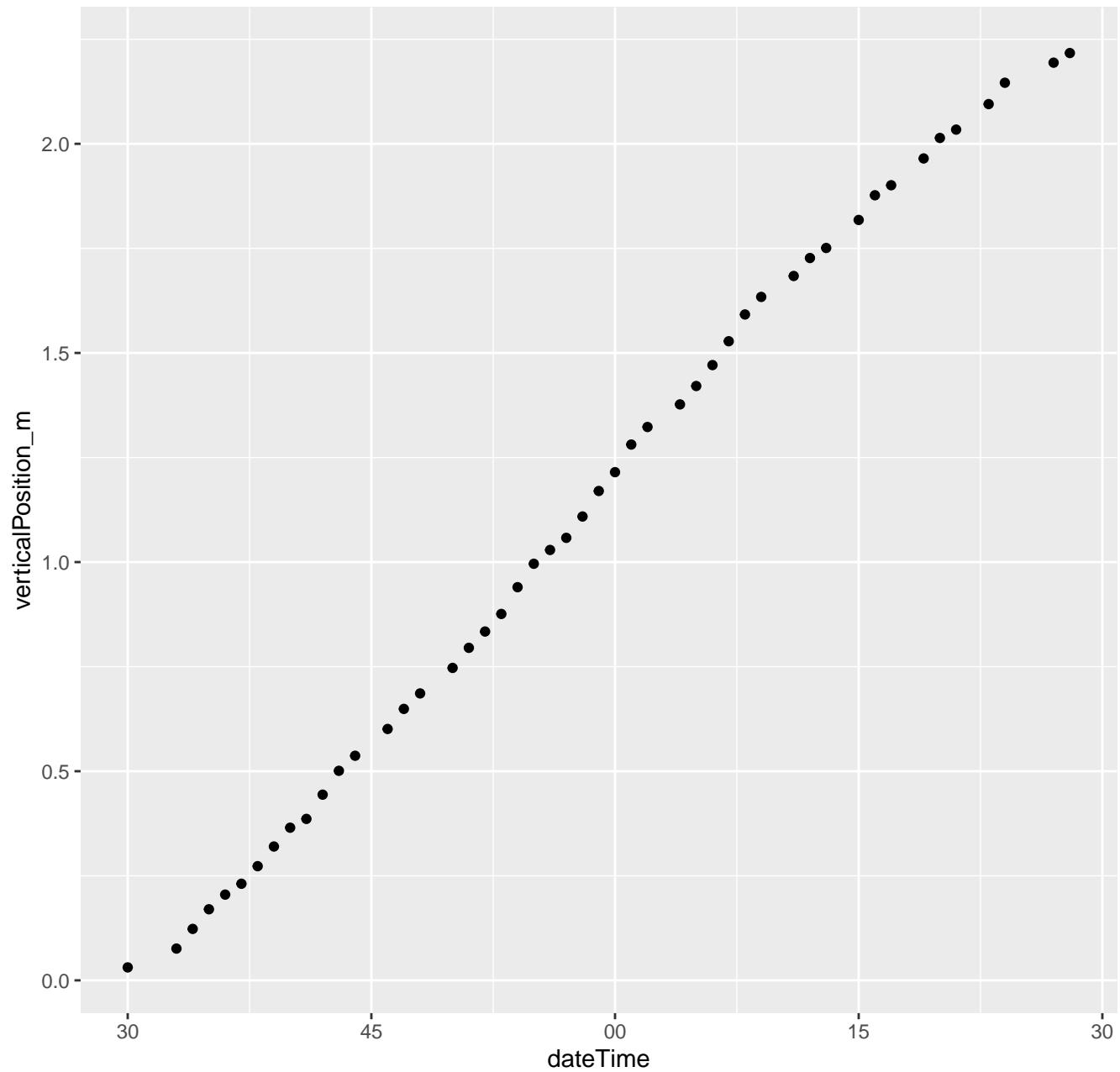
150\_2023\_08\_10\_Level1.csv \*\*\*\*Depth vs. time



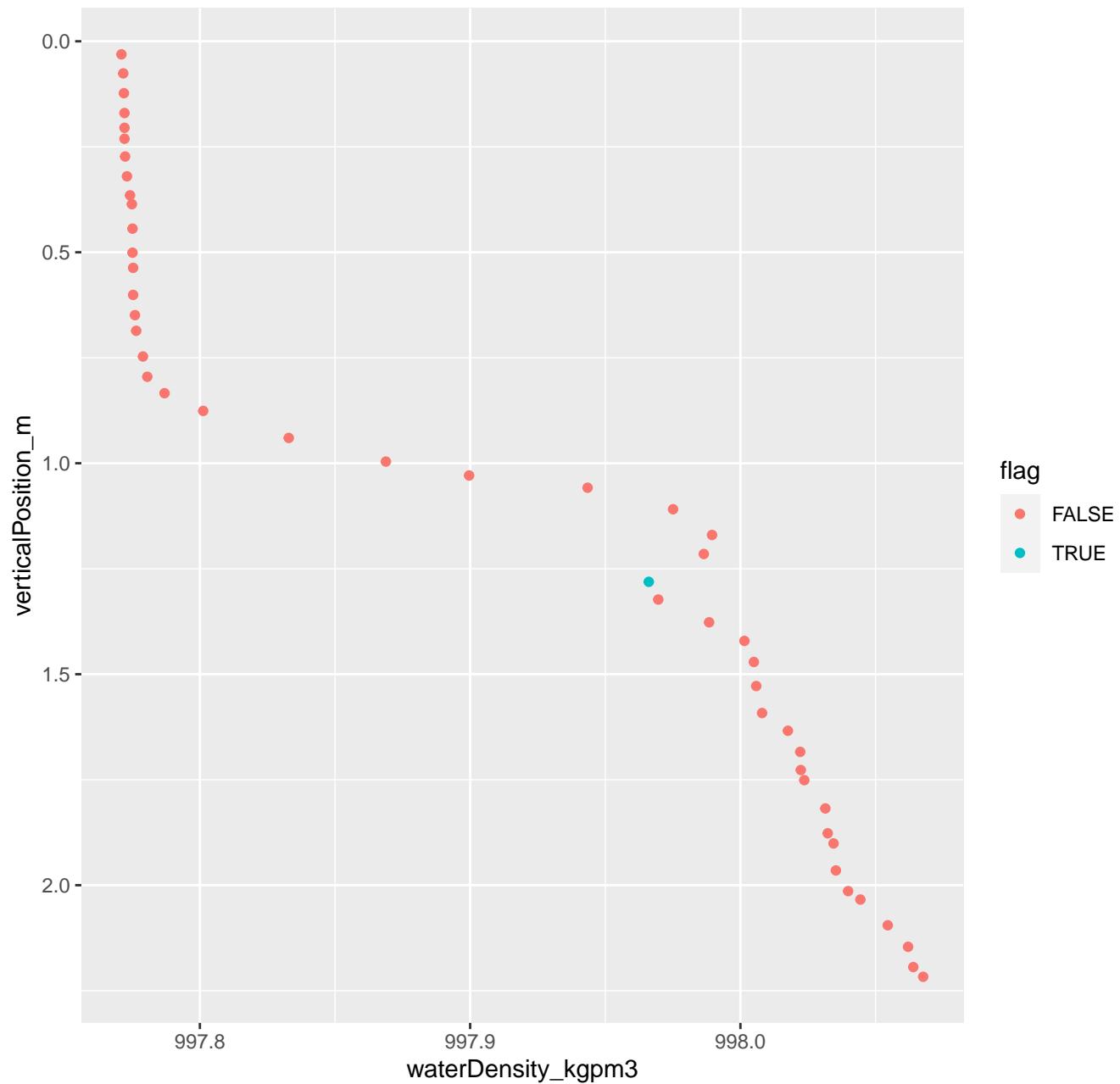
150\_2023\_08\_10\_Level1.csv \*\*\*\*bga jumps



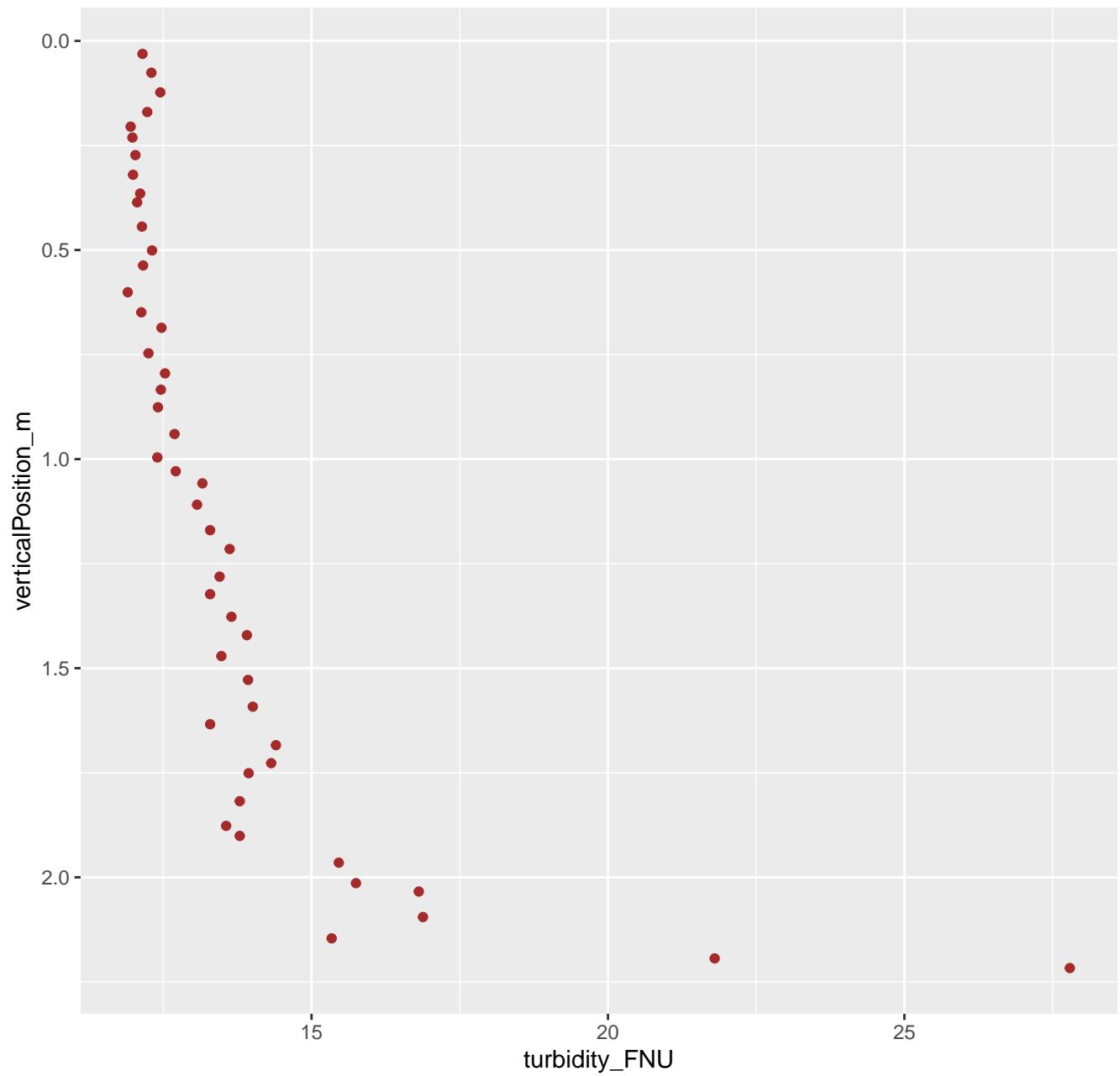
163\_2023\_05\_22\_Level1.csv \*\*\*\*Depth vs. time



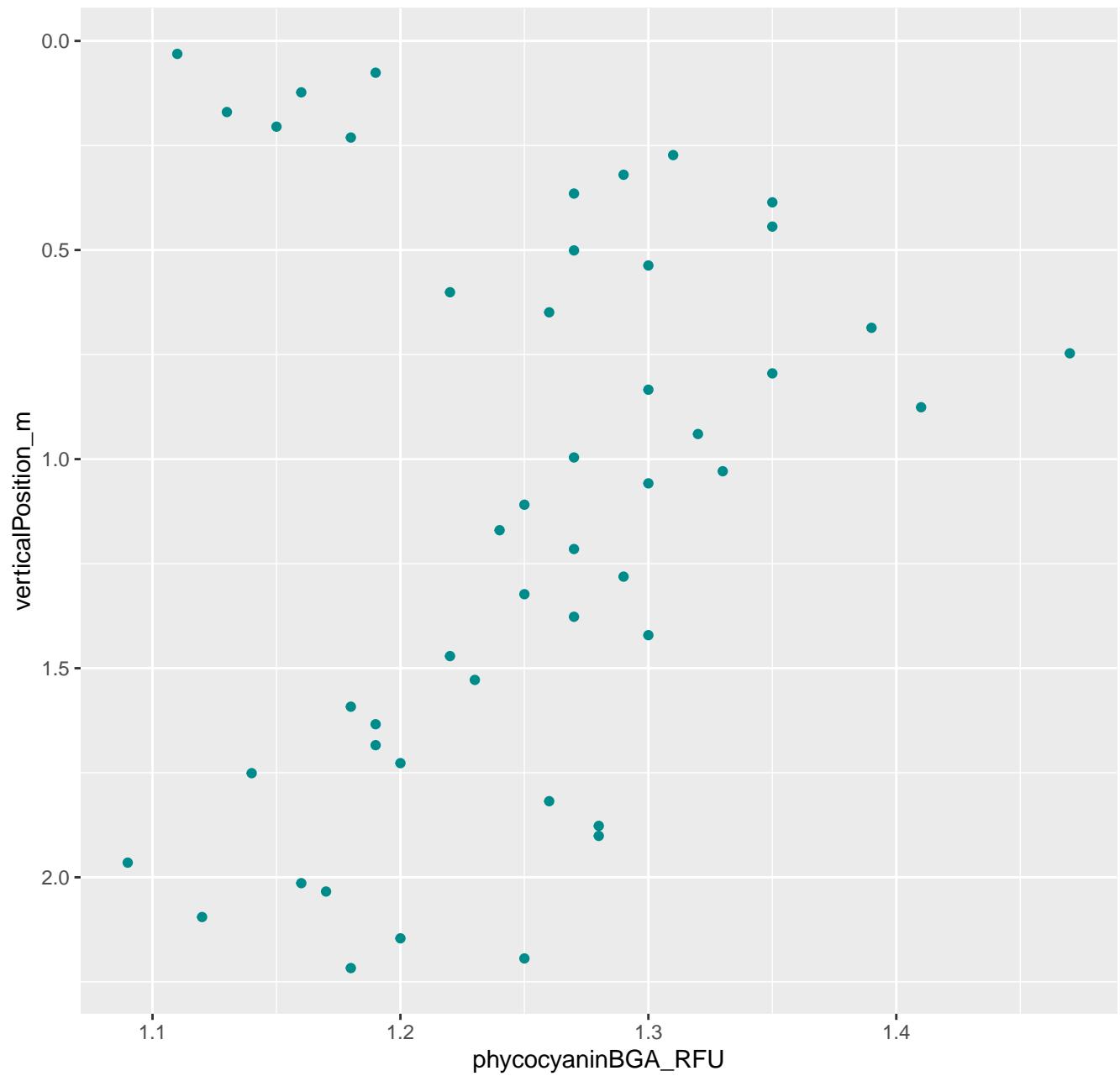
# 163\_2023\_05\_22\_Level1.csv \*\*\*\*Non-monotonic densities



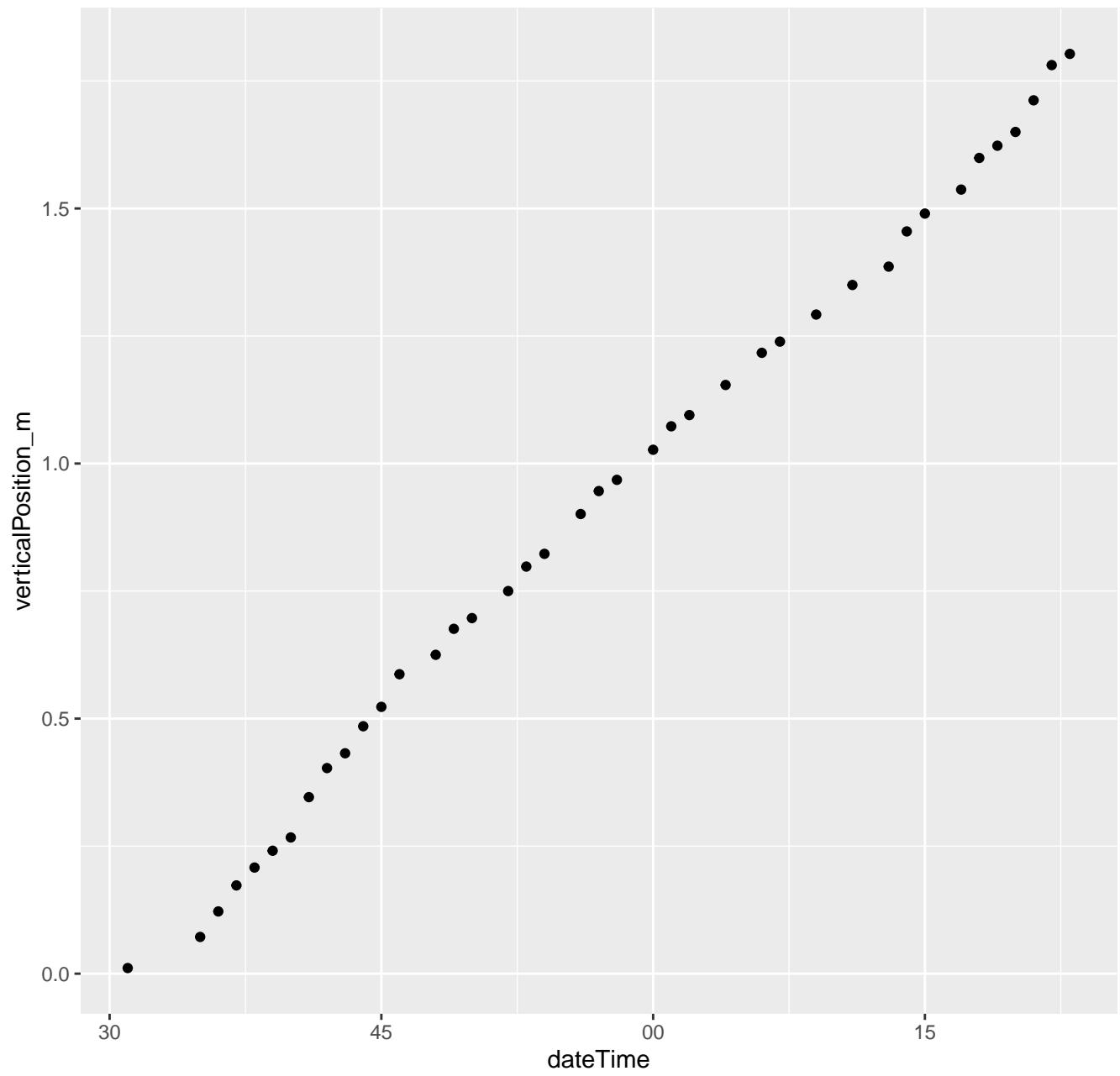
# 163\_2023\_05\_22\_Level1.csv \*\*\*\*Turbidity jumps



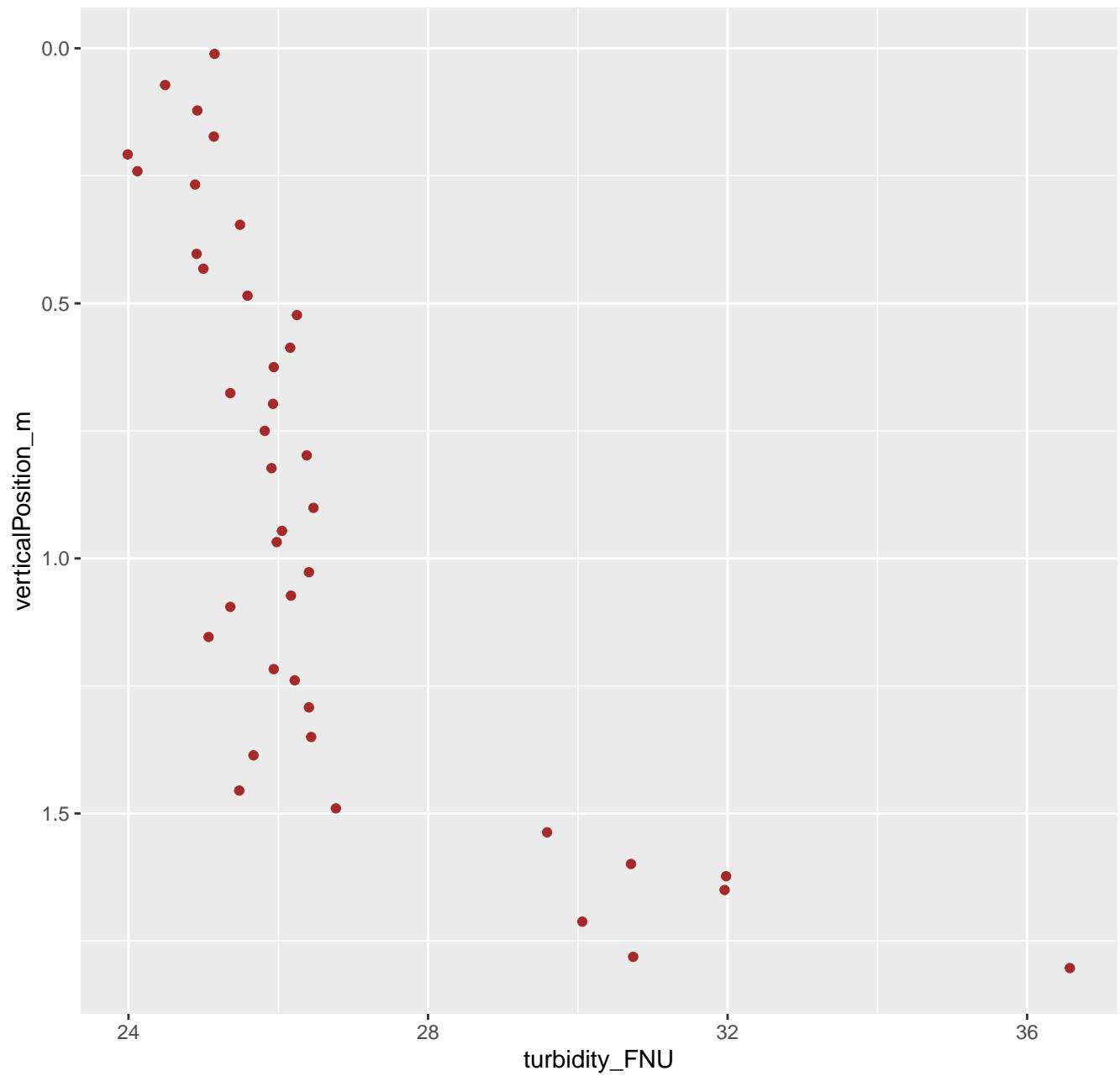
# 163\_2023\_05\_22\_Level1.csv \*\*\*\*bga jumps



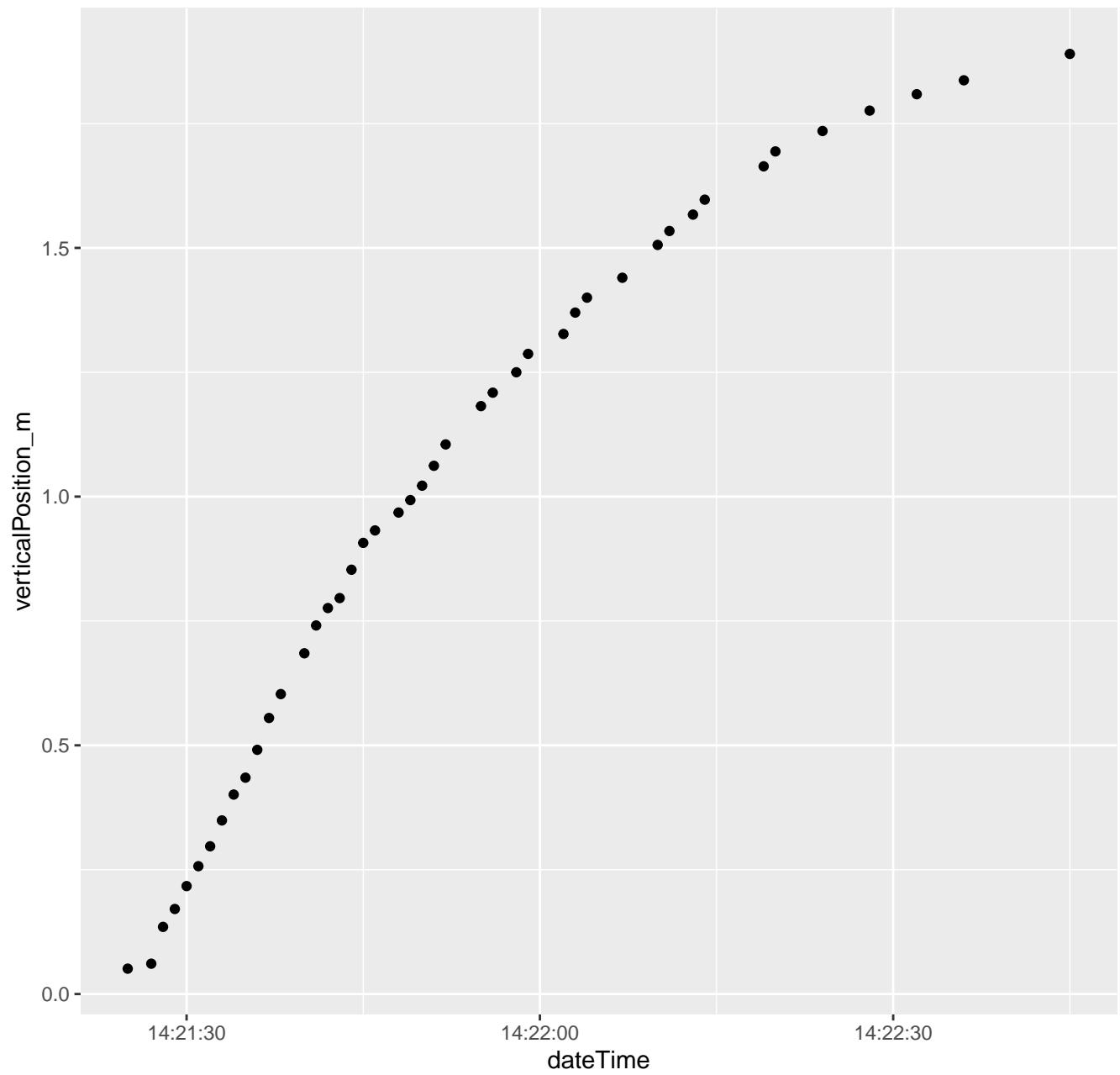
163\_2023\_06\_13\_Level1.csv \*\*\*\*Depth vs. time



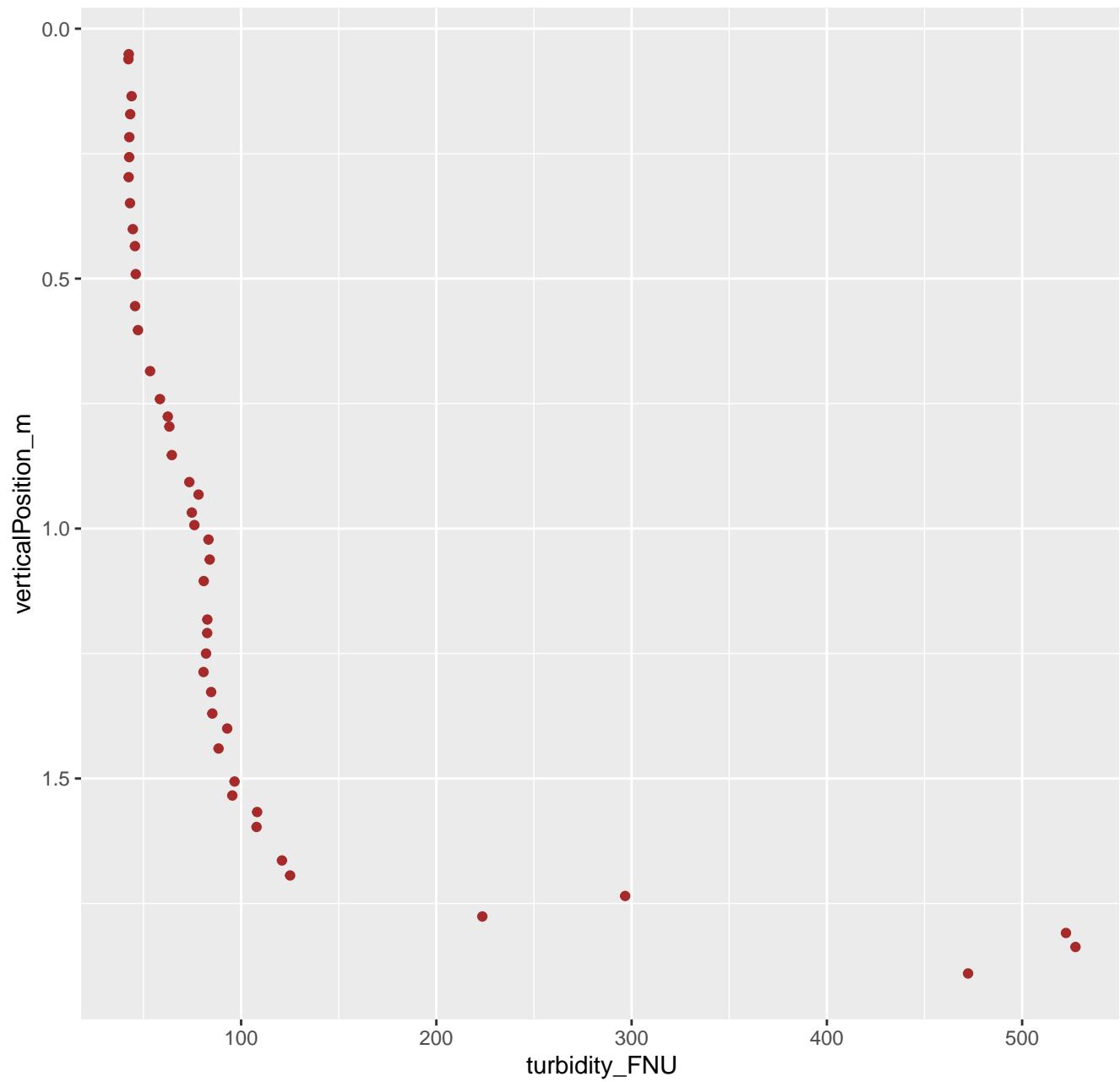
163\_2023\_06\_13\_Level1.csv \*\*\*\*Turbidity jumps



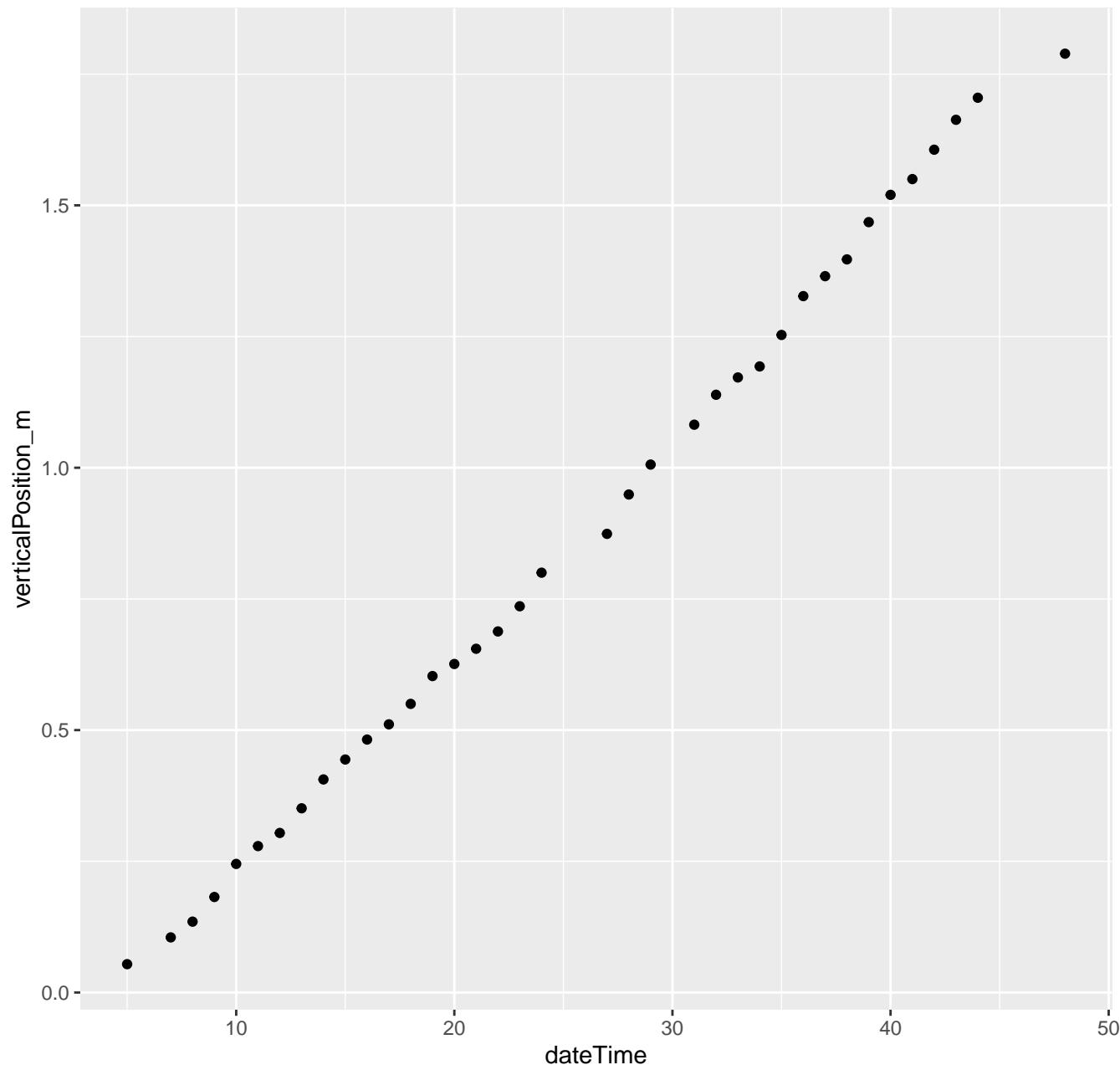
163\_2023\_07\_10\_Level1.csv \*\*\*\*Depth vs. time



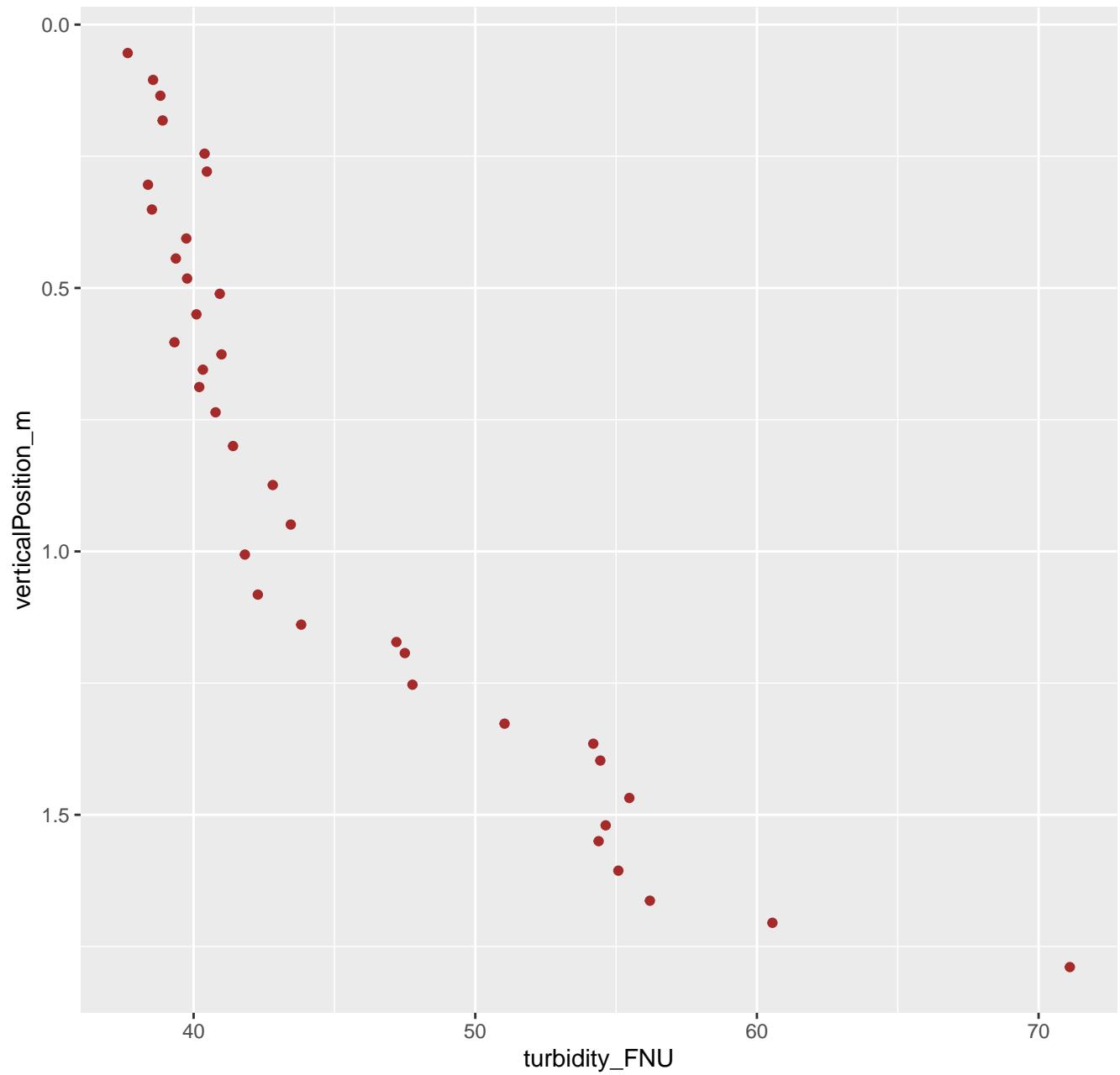
# 163\_2023\_07\_10\_Level1.csv \*\*\*\*Turbidity jumps



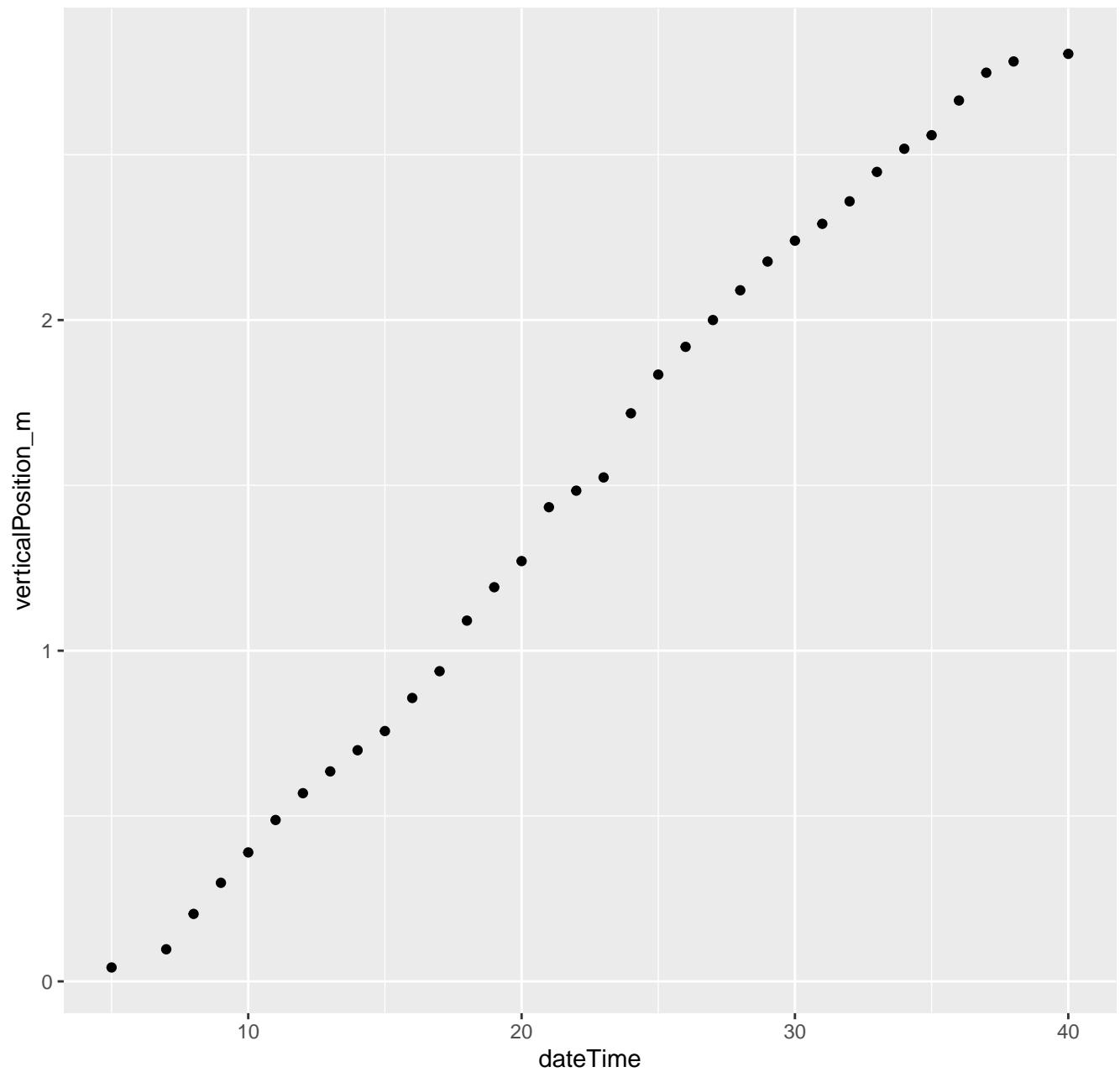
163\_2023\_07\_31\_Level1.csv \*\*\*\*Depth vs. time



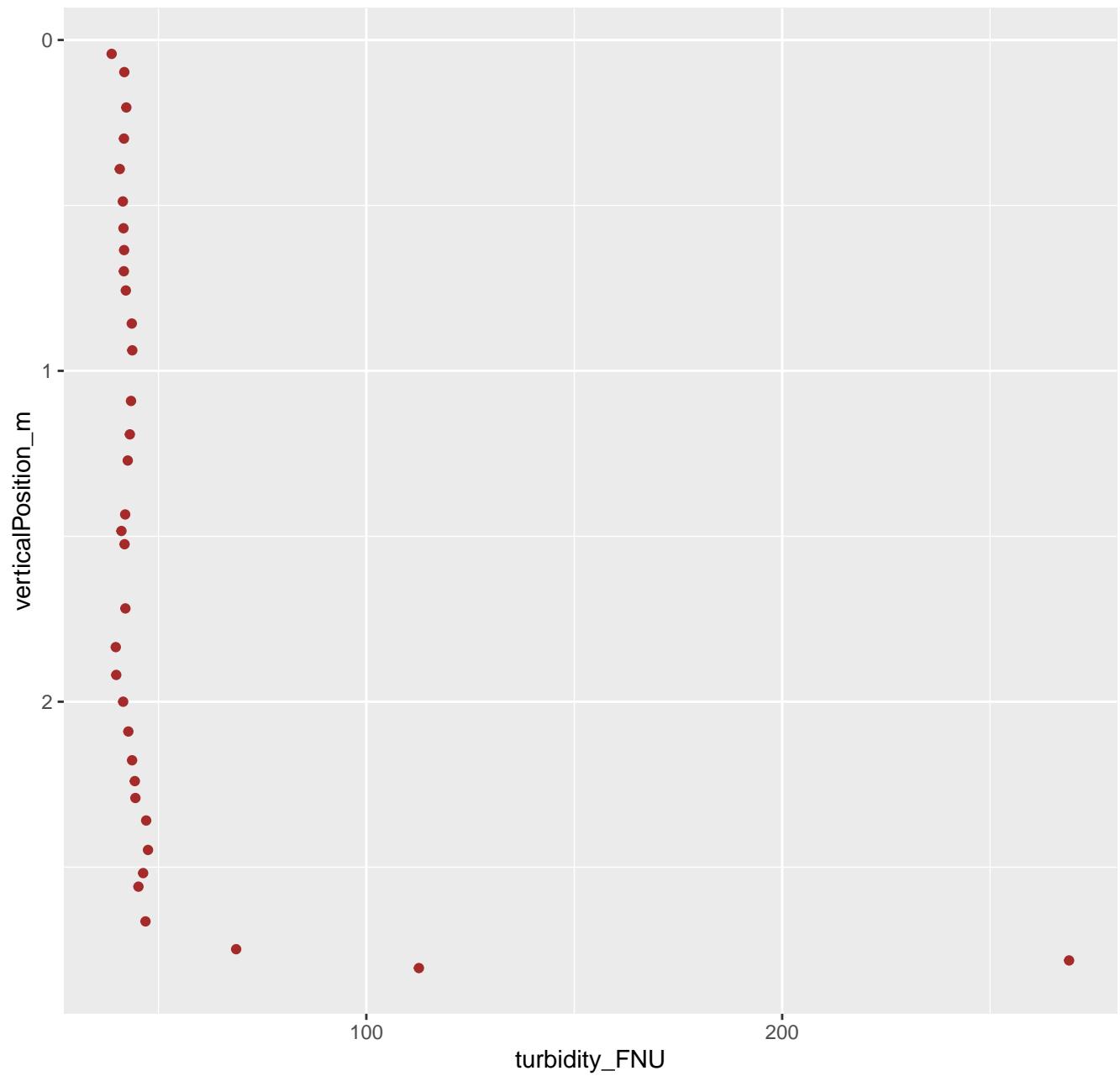
# 163\_2023\_07\_31\_Level1.csv \*\*\*\*Turbidity jumps



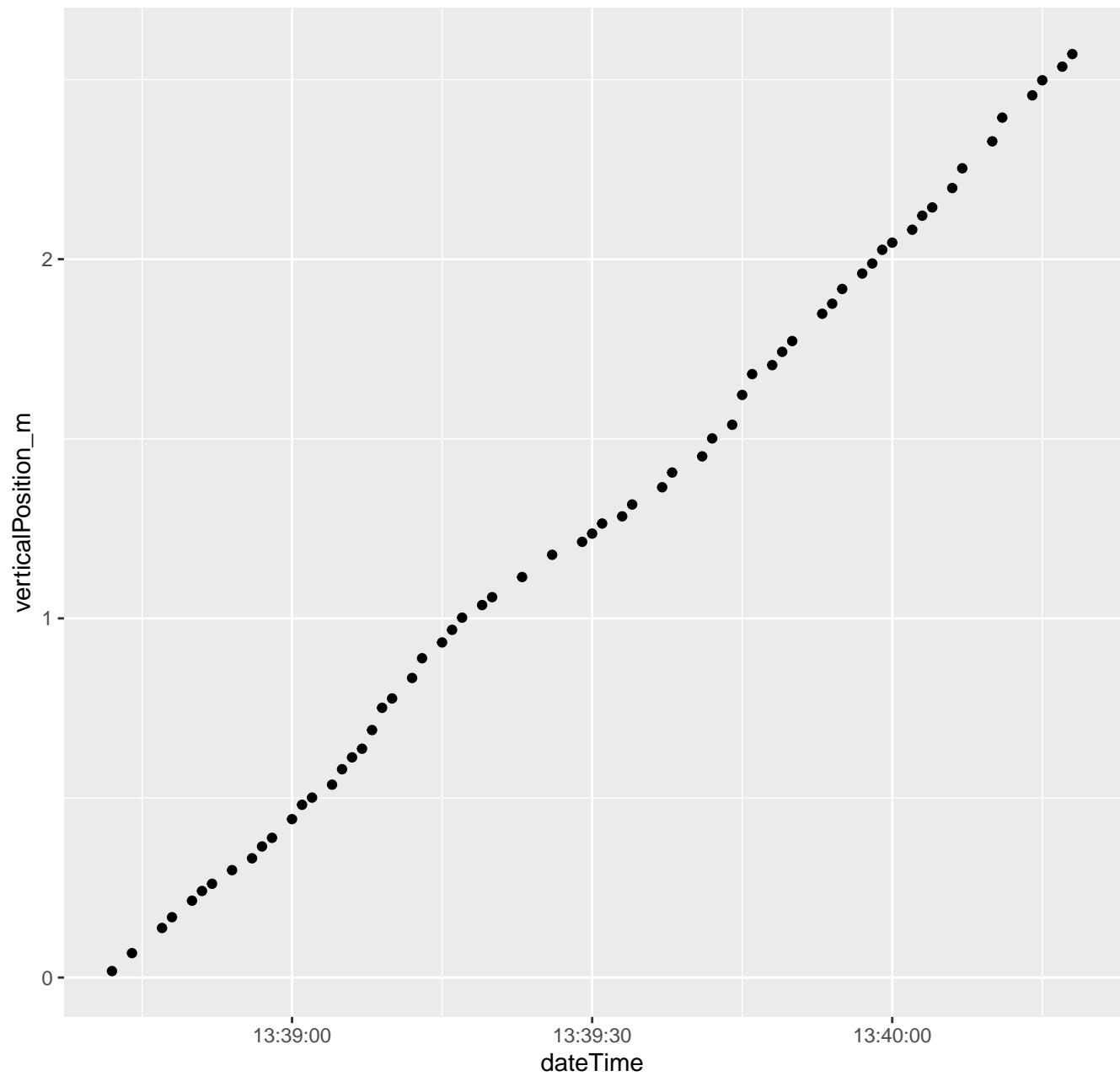
## 163\_2023\_08\_07\_Level1.csv \*\*\*\*Depth vs. time



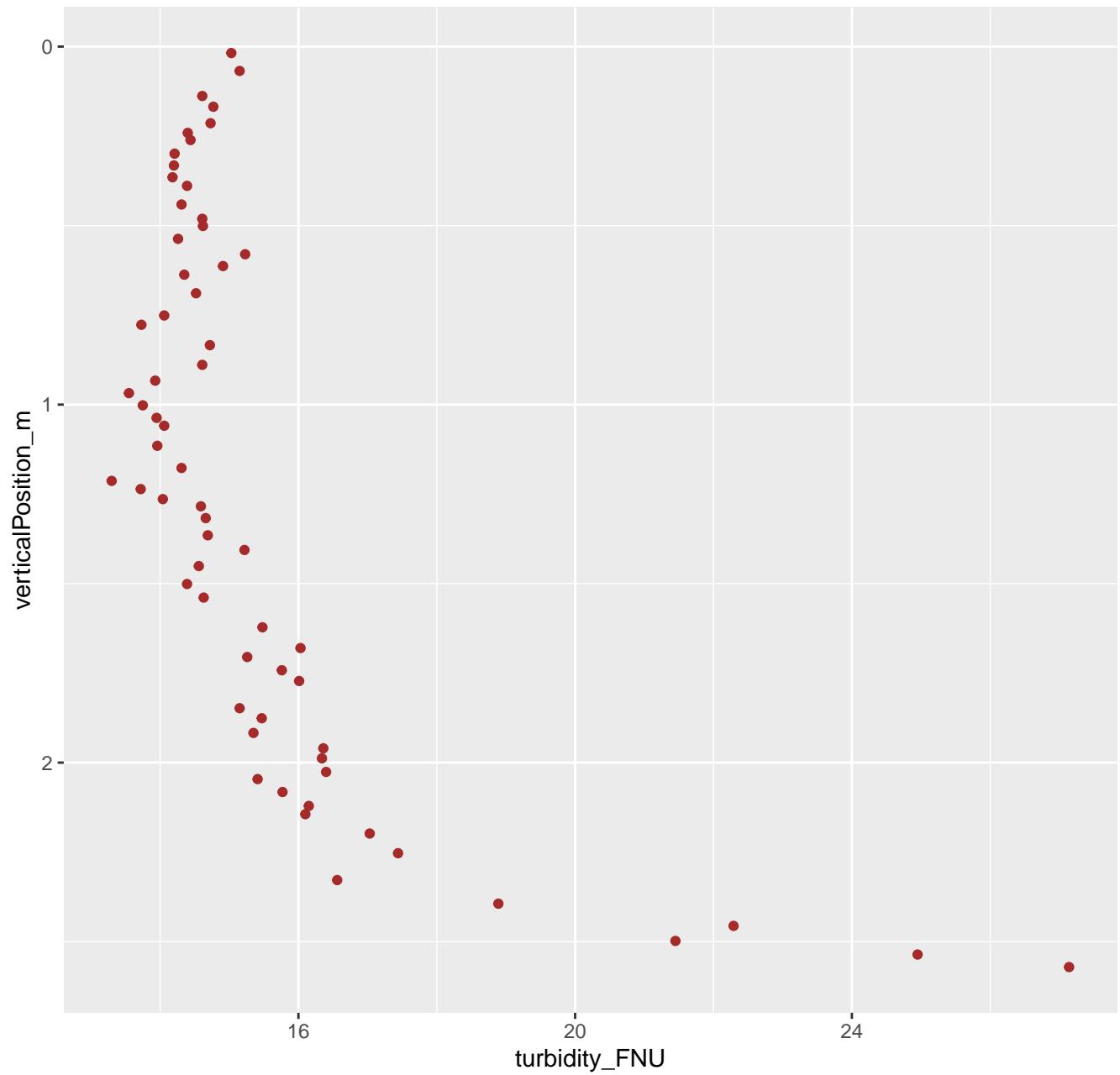
# 163\_2023\_08\_07\_Level1.csv \*\*\*\*Turbidity jumps



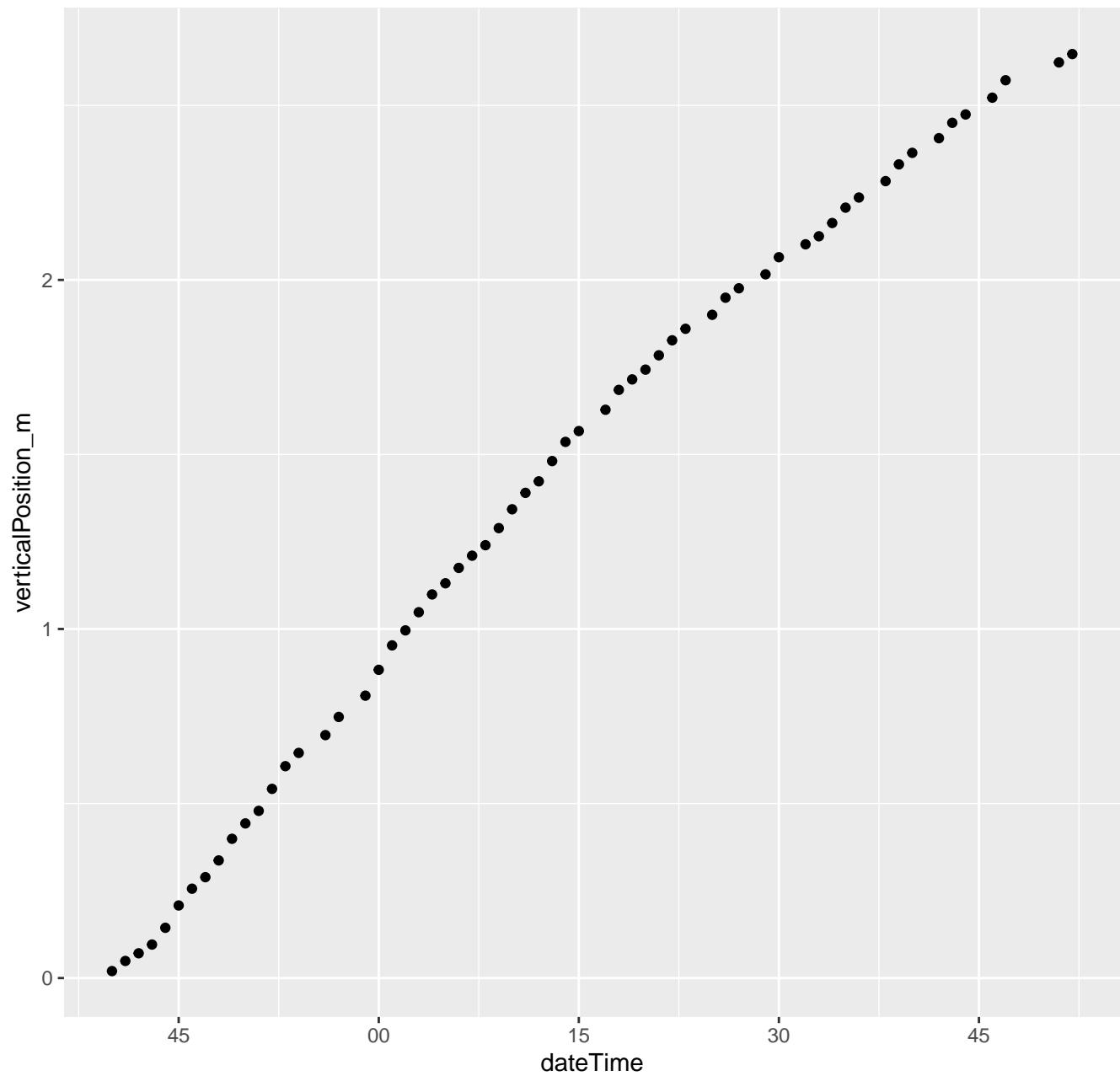
165\_2023\_05\_31\_Level1.csv \*\*\*\*Depth vs. time



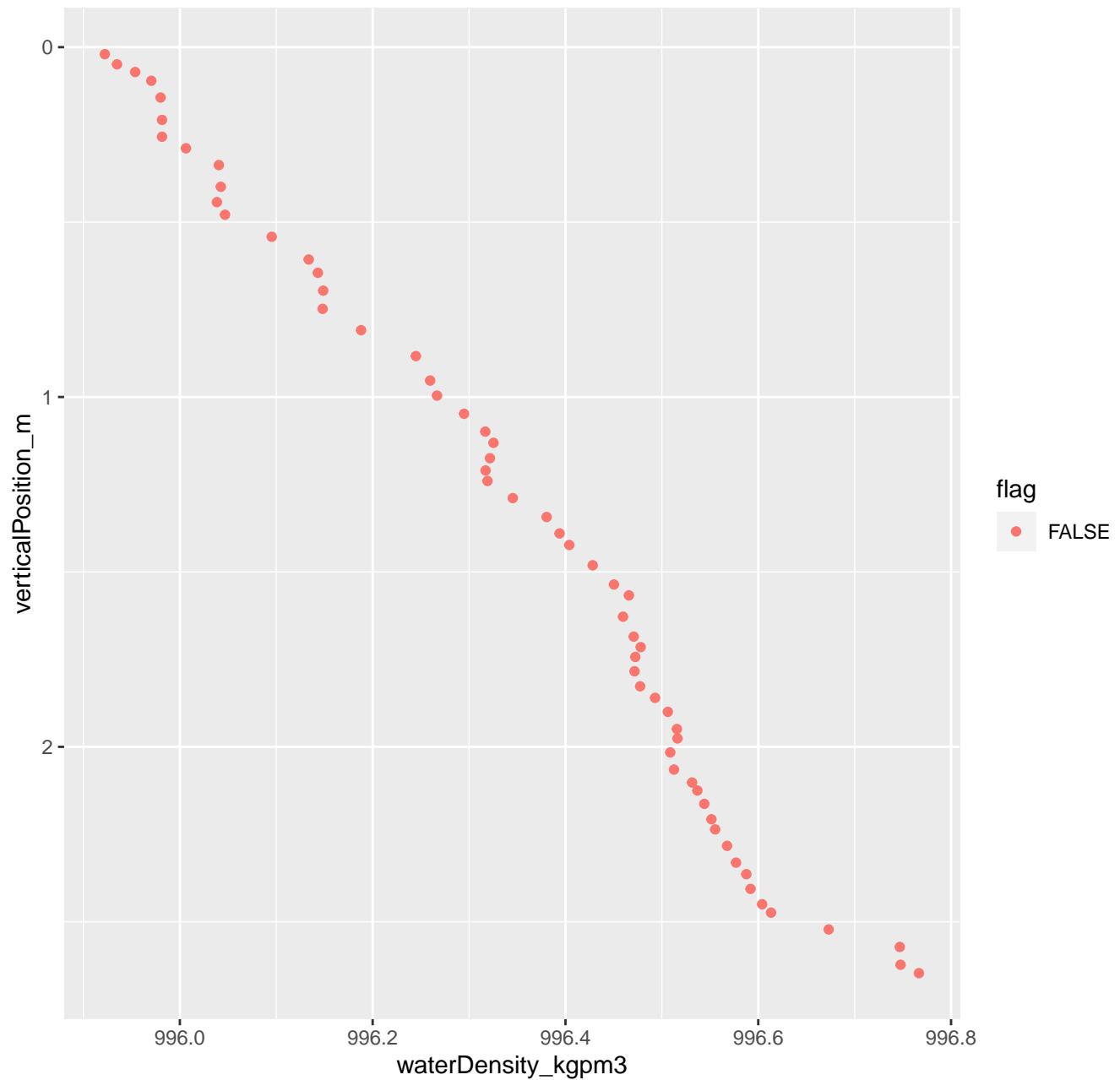
# 165\_2023\_05\_31\_Level1.csv \*\*\*\*Turbidity jumps



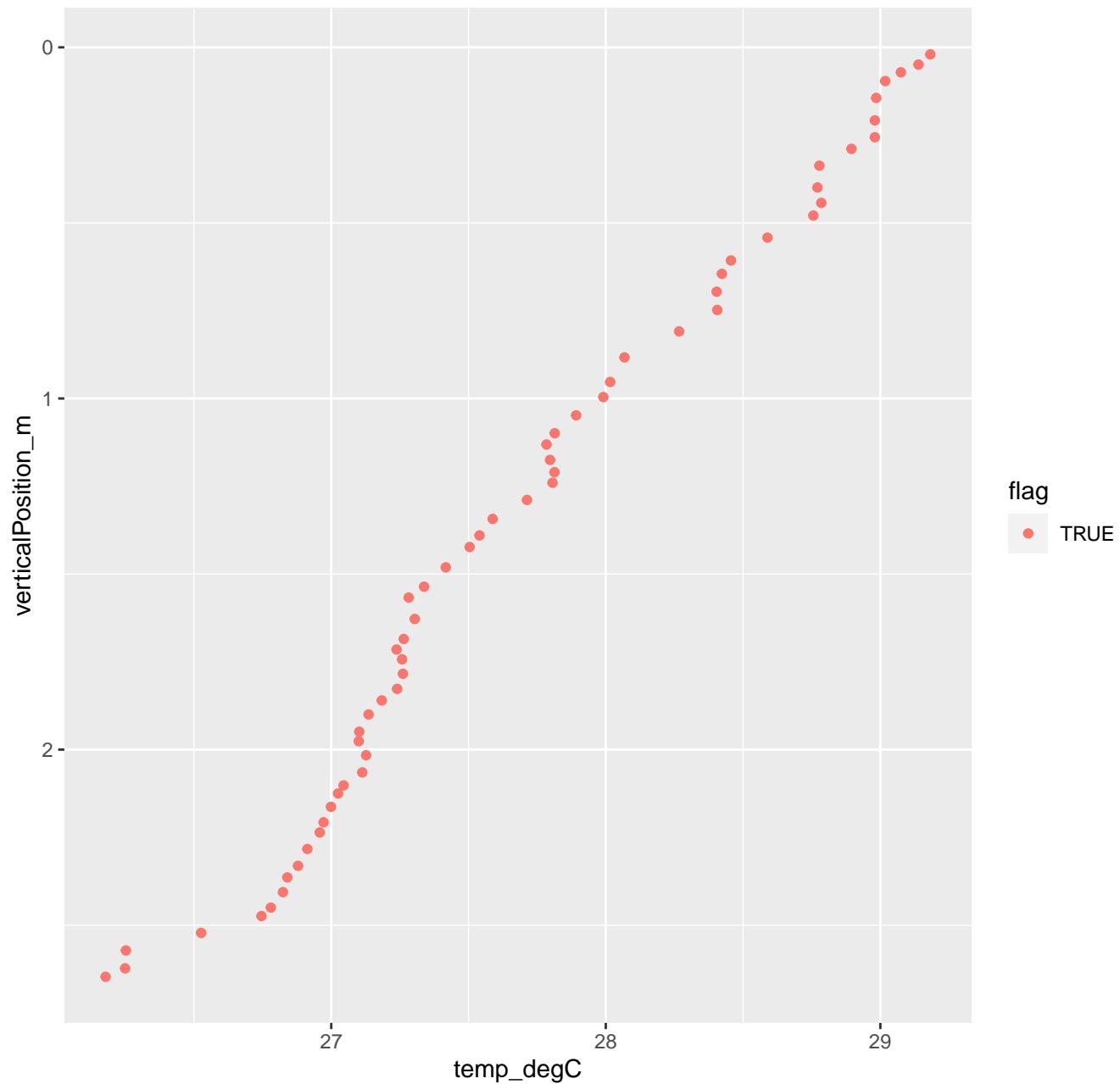
# 165\_2023\_06\_21\_Level1.csv \*\*\*\*Depth vs. time



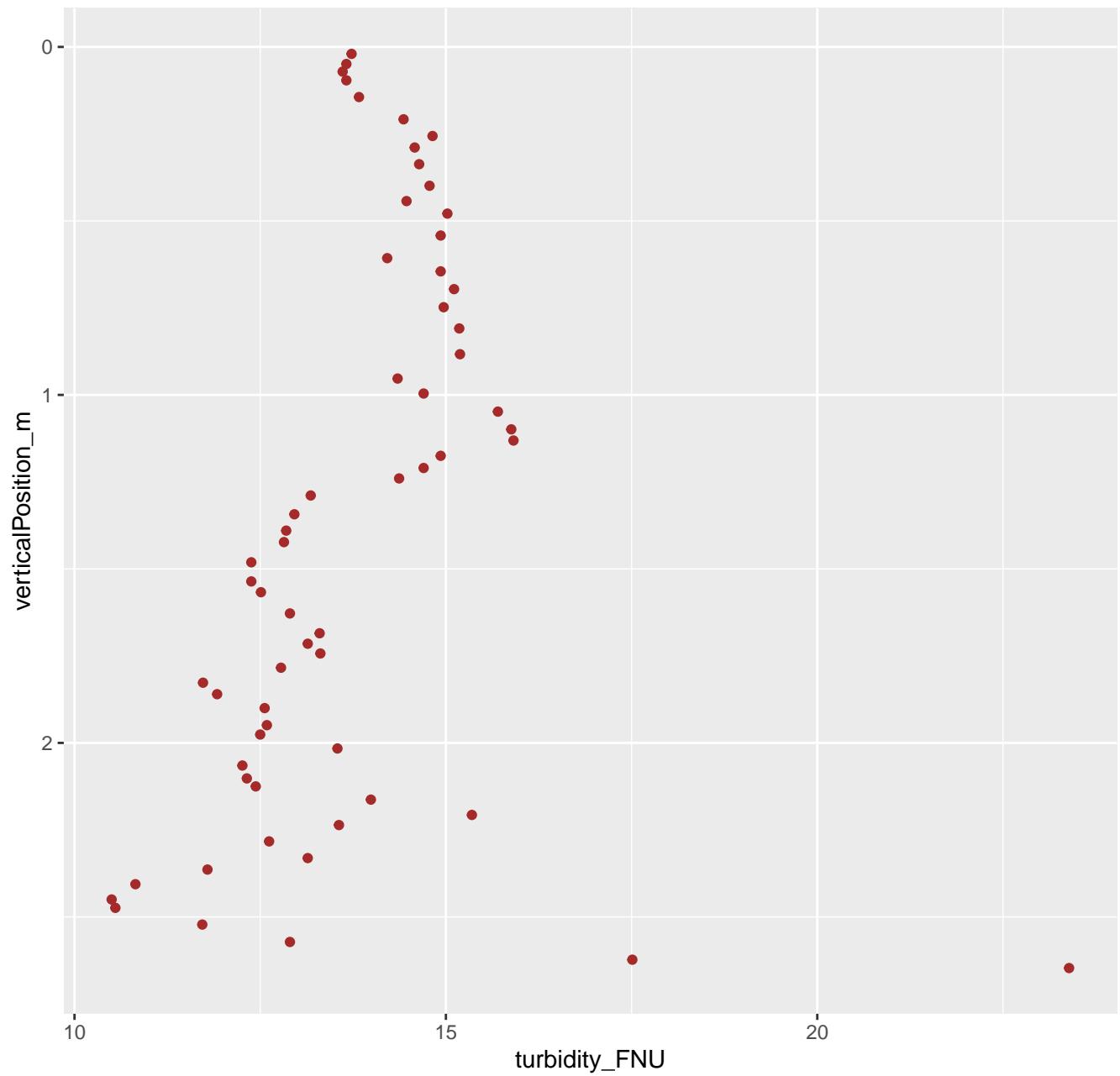
# 165\_2023\_06\_21\_Level1.csv \*\*\*\*Non-monotonic densities



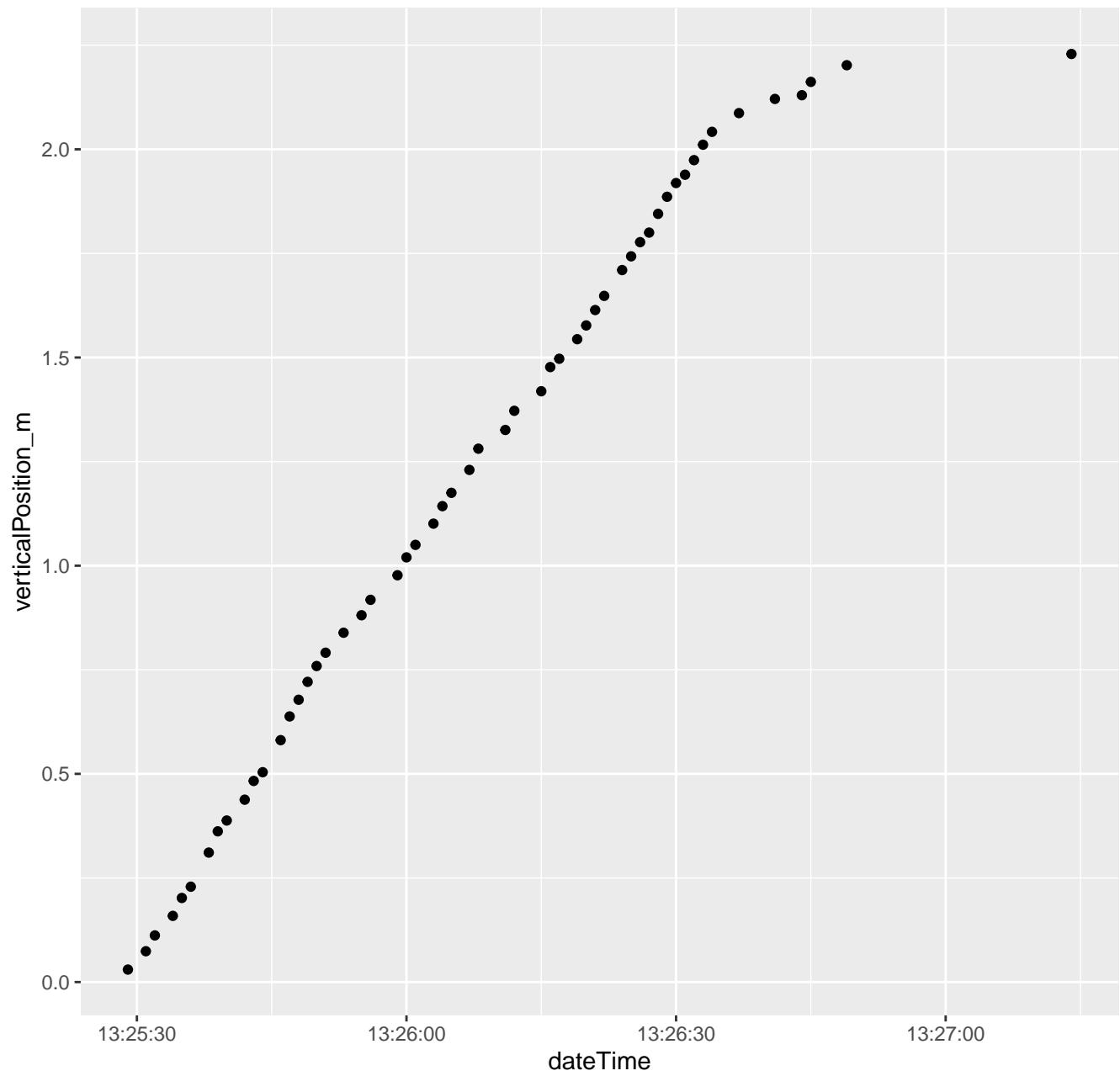
## 165\_2023\_06\_21\_Level1.csv \*\*\*\*Non-decreasing temps



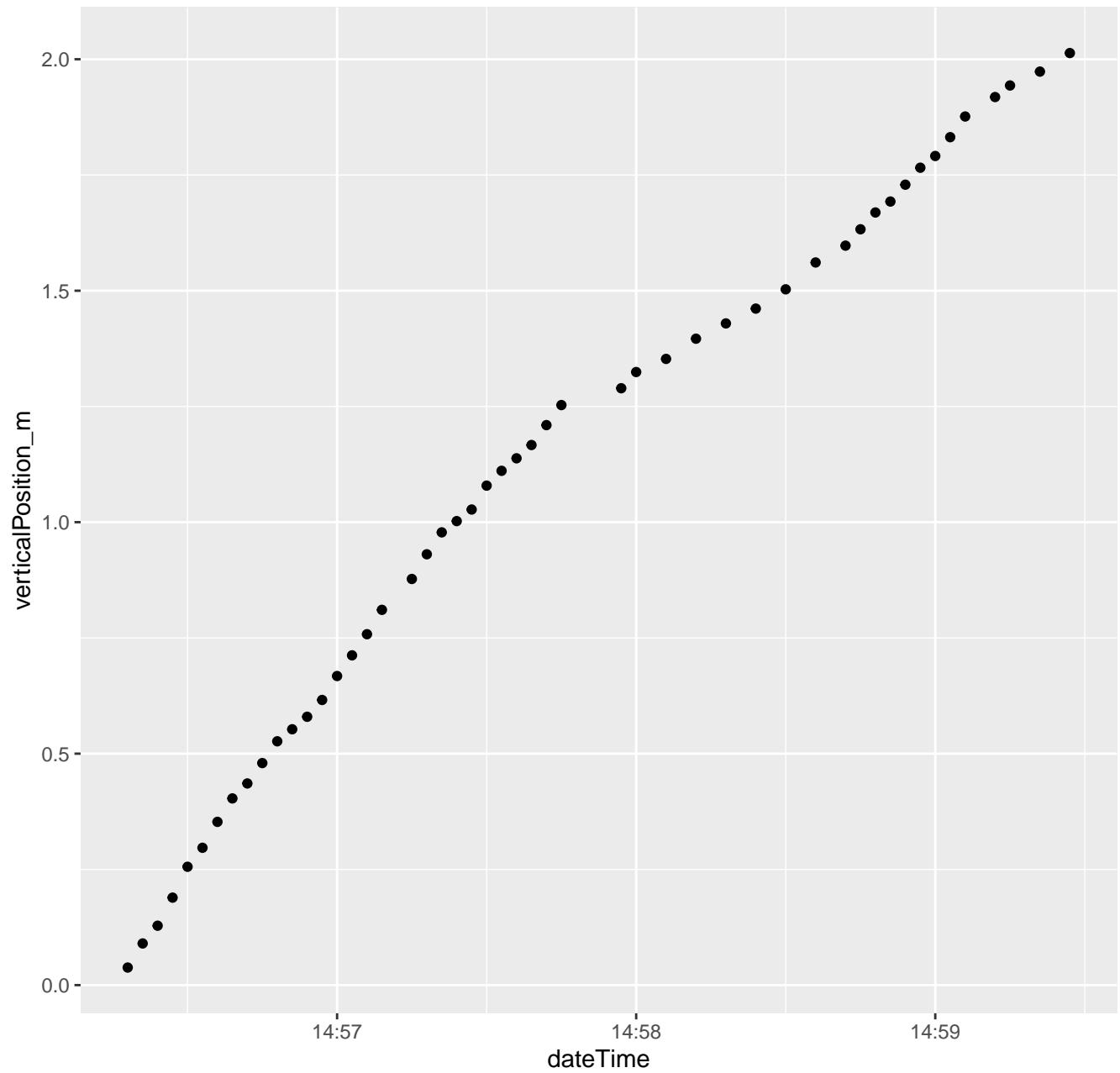
# 165\_2023\_06\_21\_Level1.csv \*\*\*\*Turbidity jumps



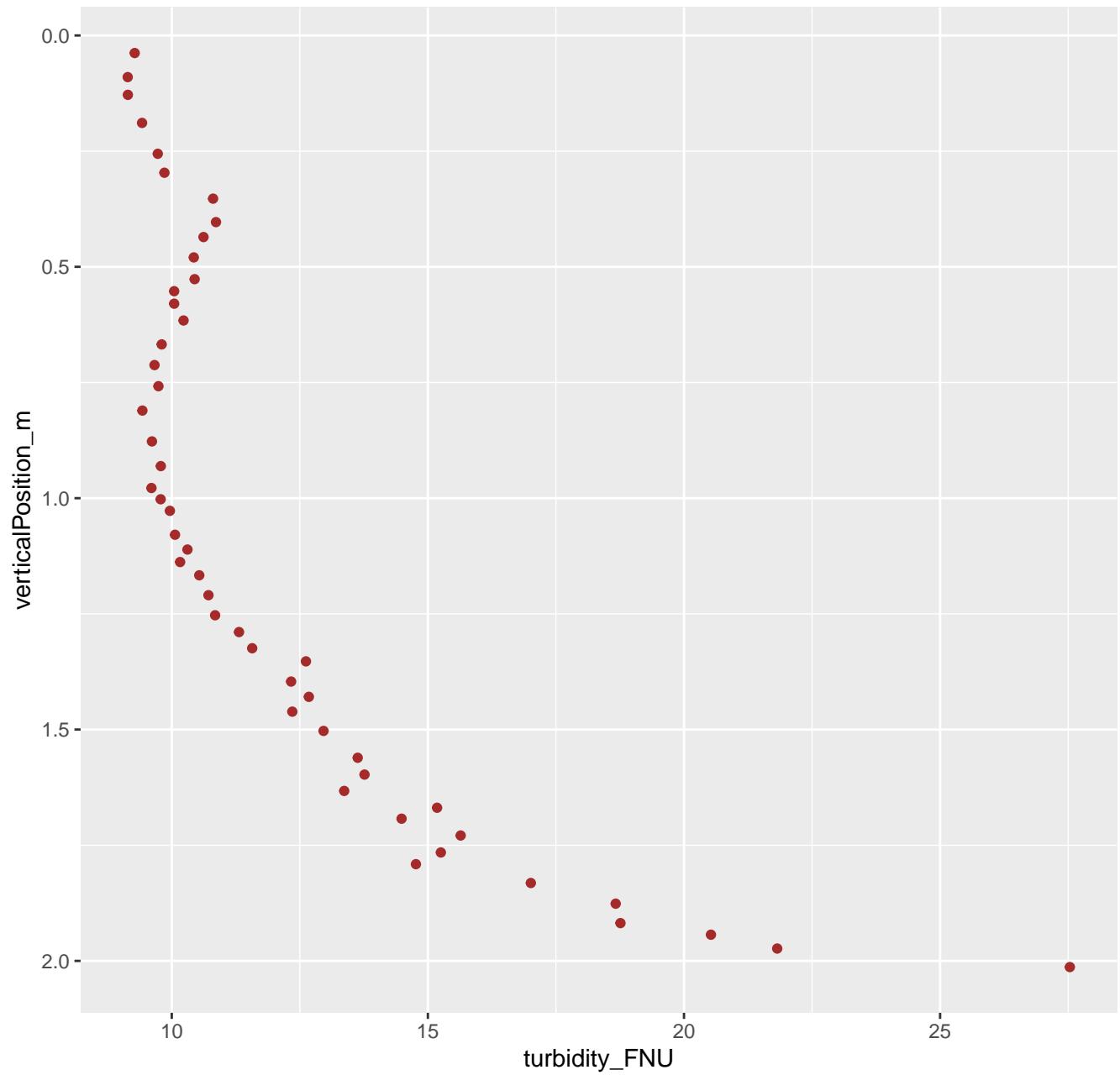
165\_2023\_07\_18\_Level1.csv \*\*\*\*Depth vs. time



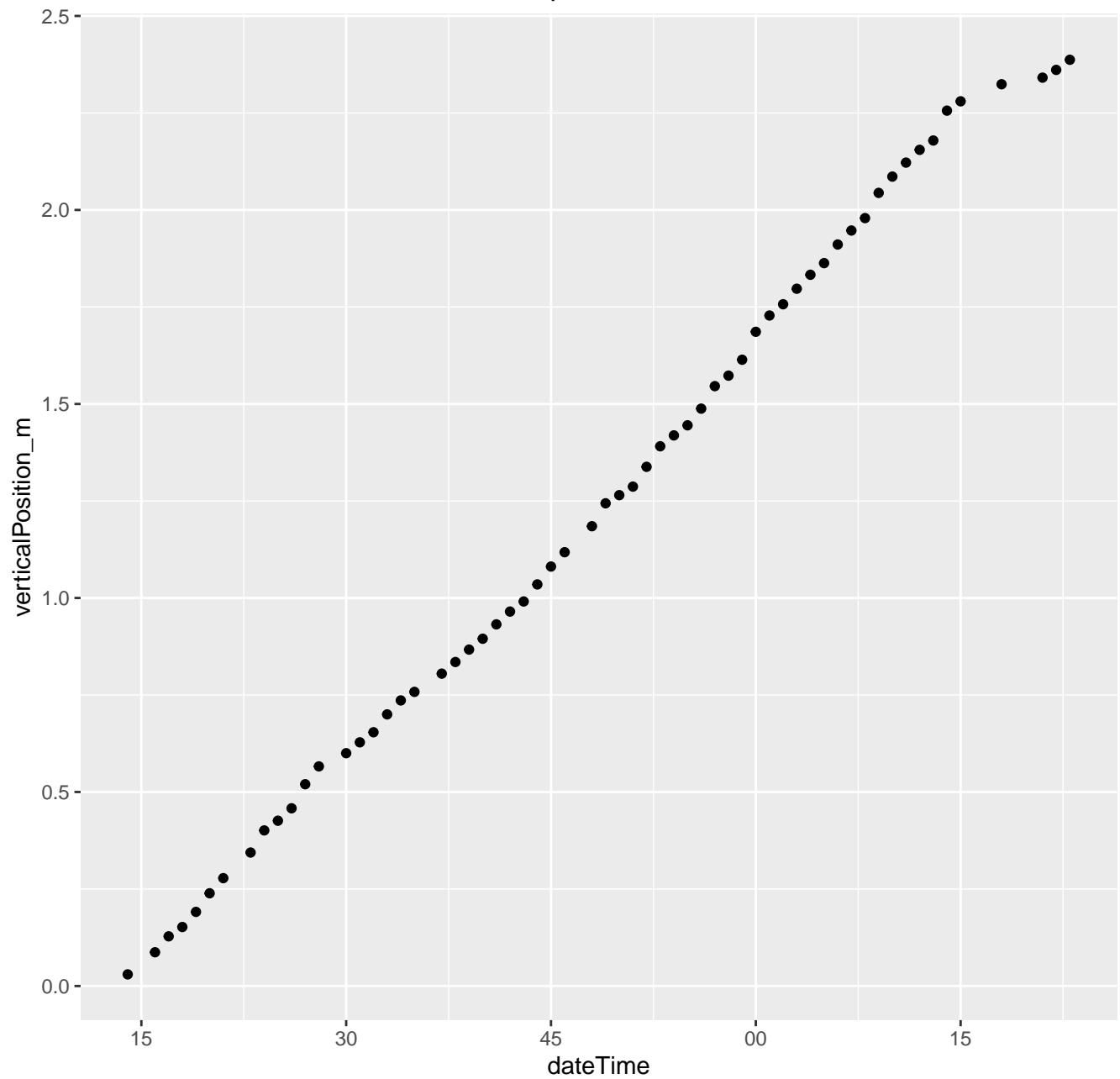
165\_2023\_07\_28\_Level1.csv \*\*\*\*Depth vs. time



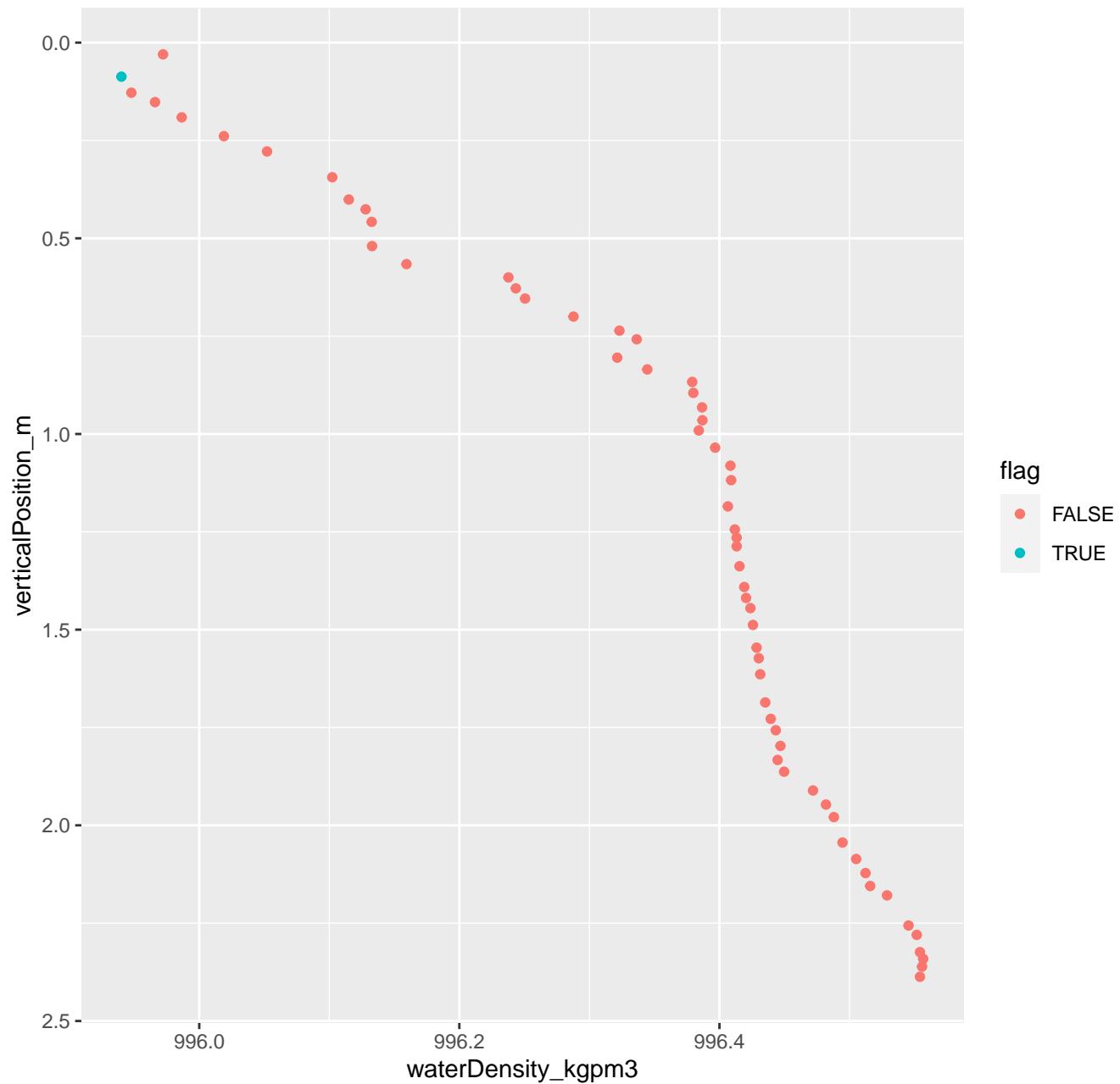
# 165\_2023\_07\_28\_Level1.csv \*\*\*\*Turbidity jumps



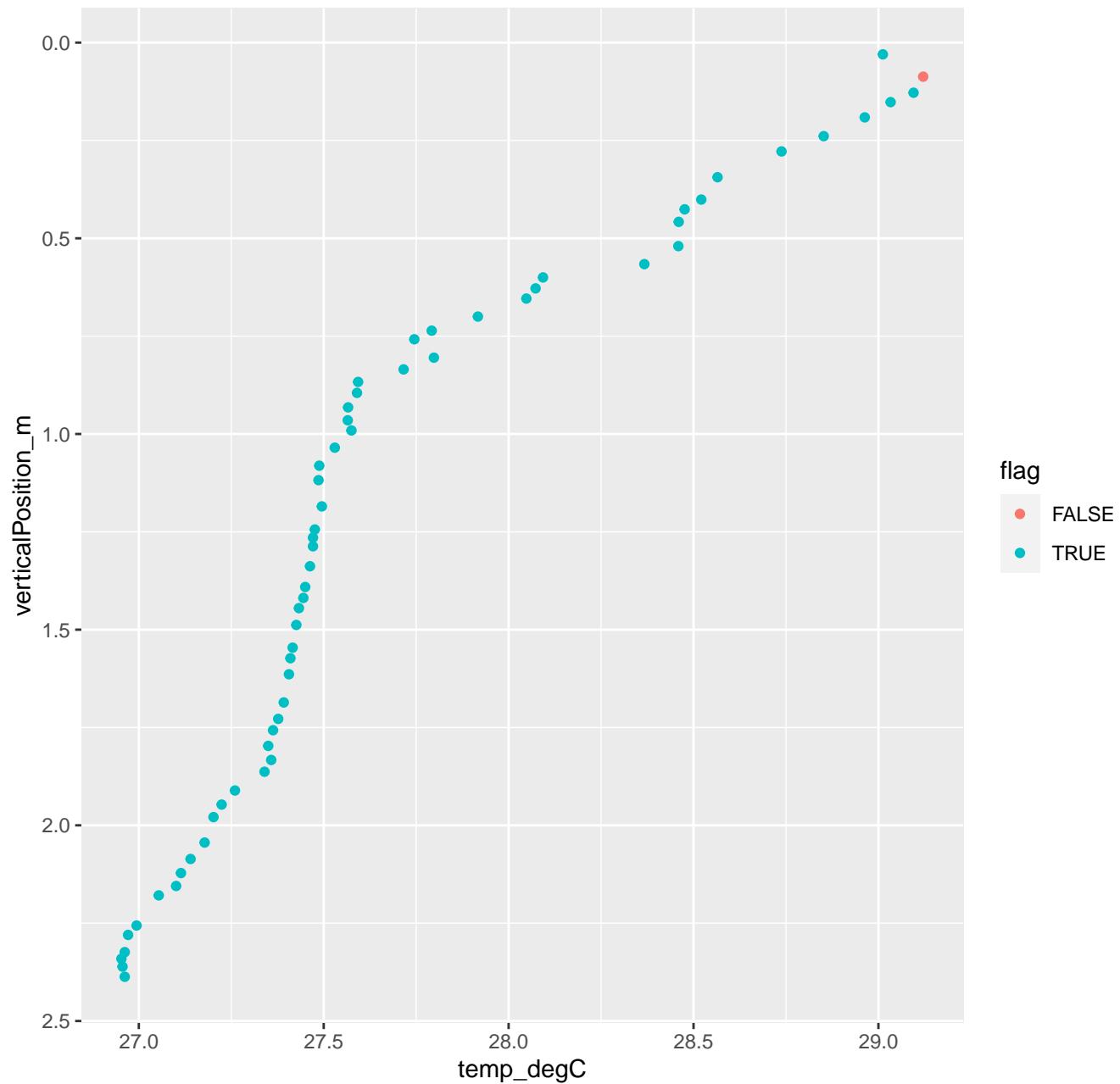
## 165\_2023\_08\_09\_Level1.csv \*\*\*\*Depth vs. time



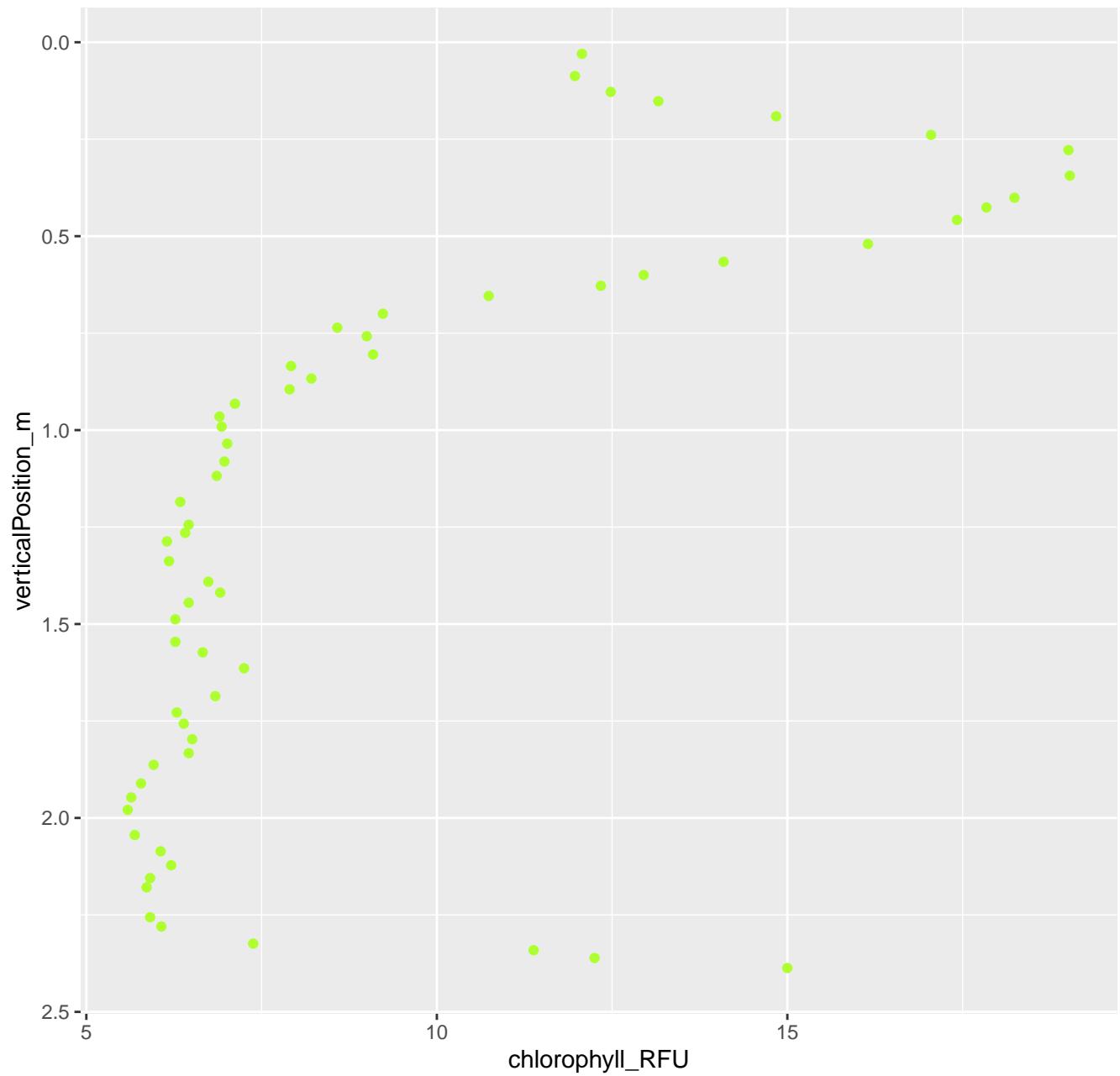
# 165\_2023\_08\_09\_Level1.csv \*\*\*\*Non-monotonic densities



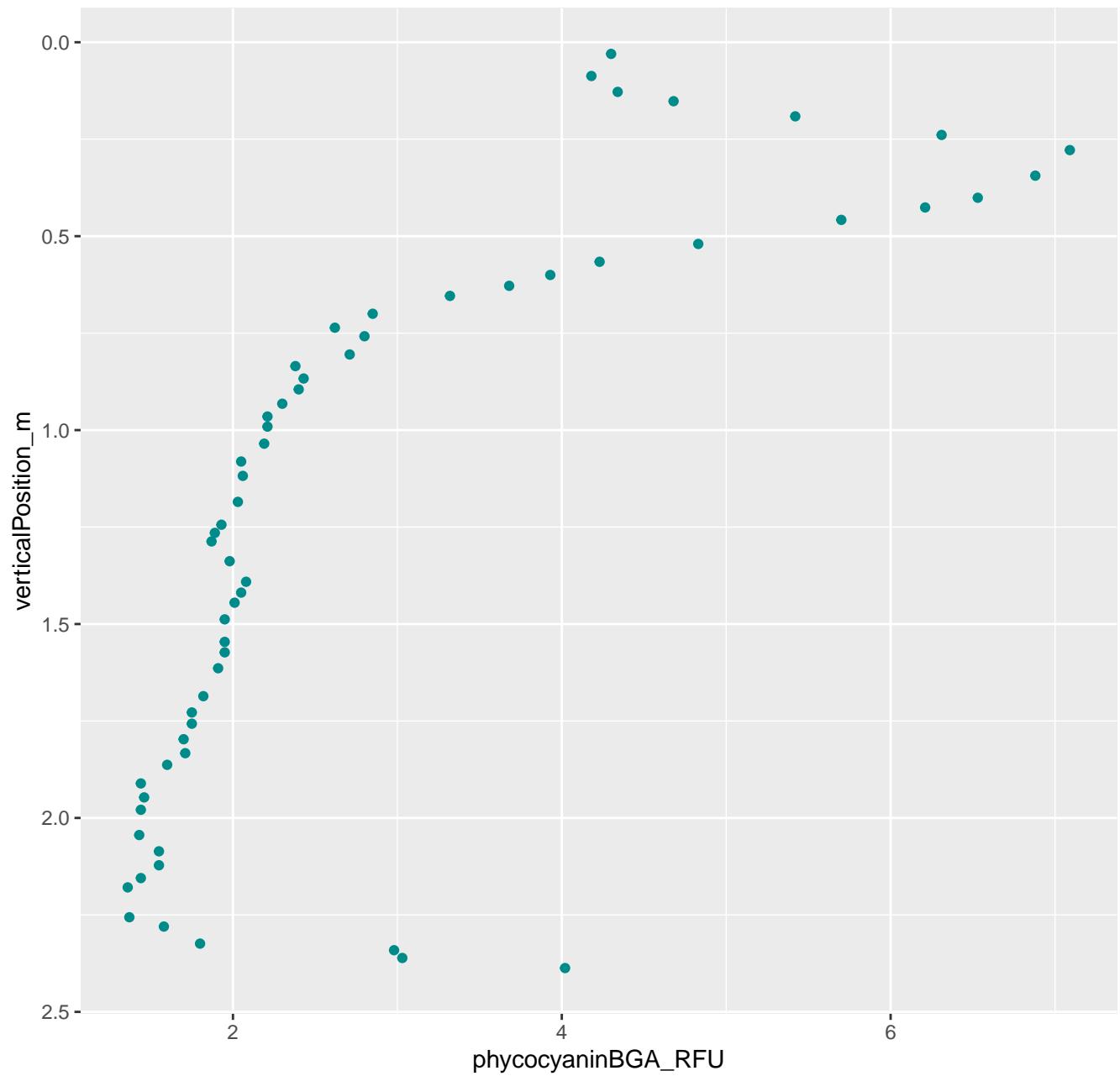
# 165\_2023\_08\_09\_Level1.csv \*\*\*\*Non-decreasing temps



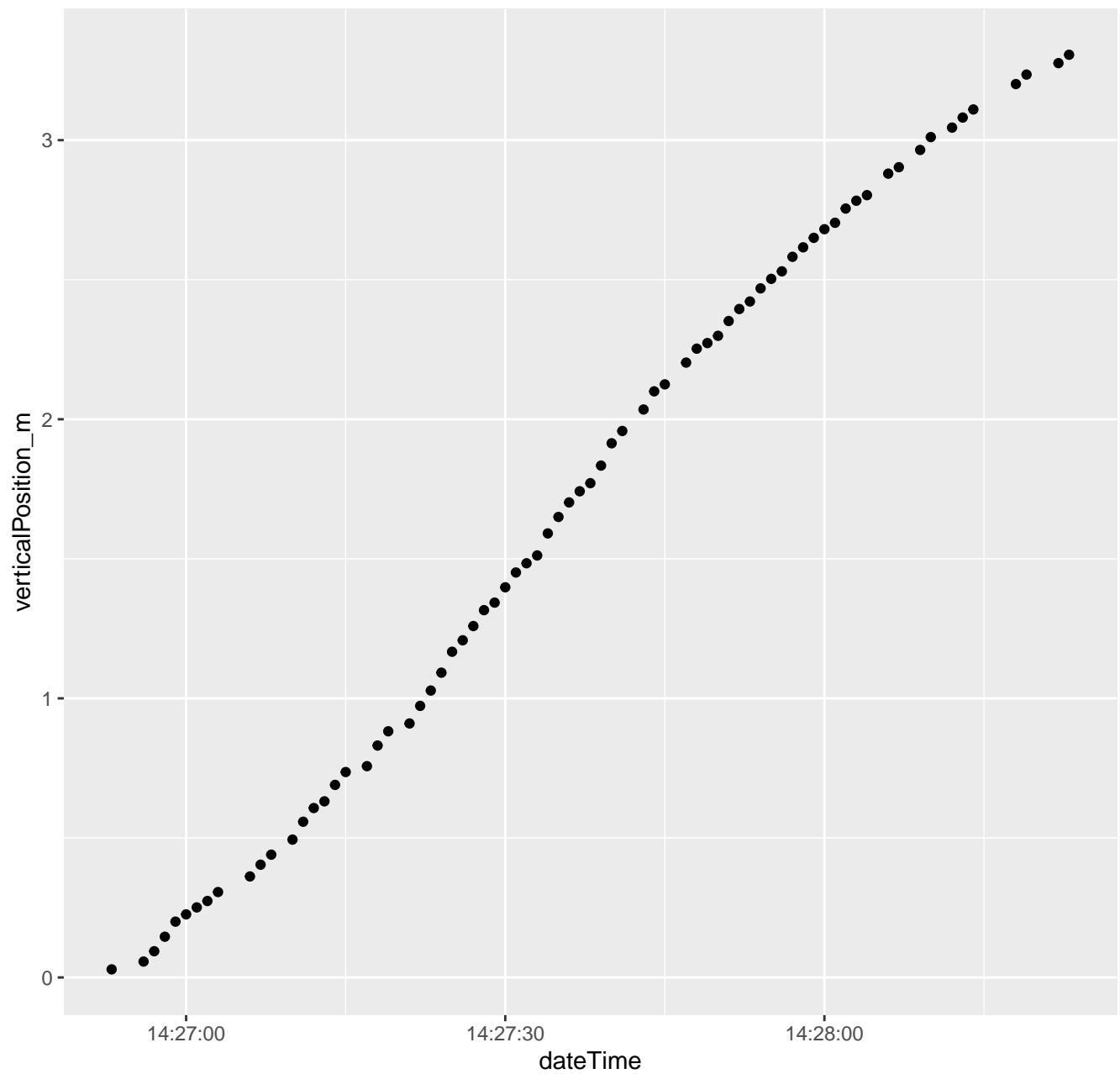
# 165\_2023\_08\_09\_Level1.csv \*\*\*\*chl jumps



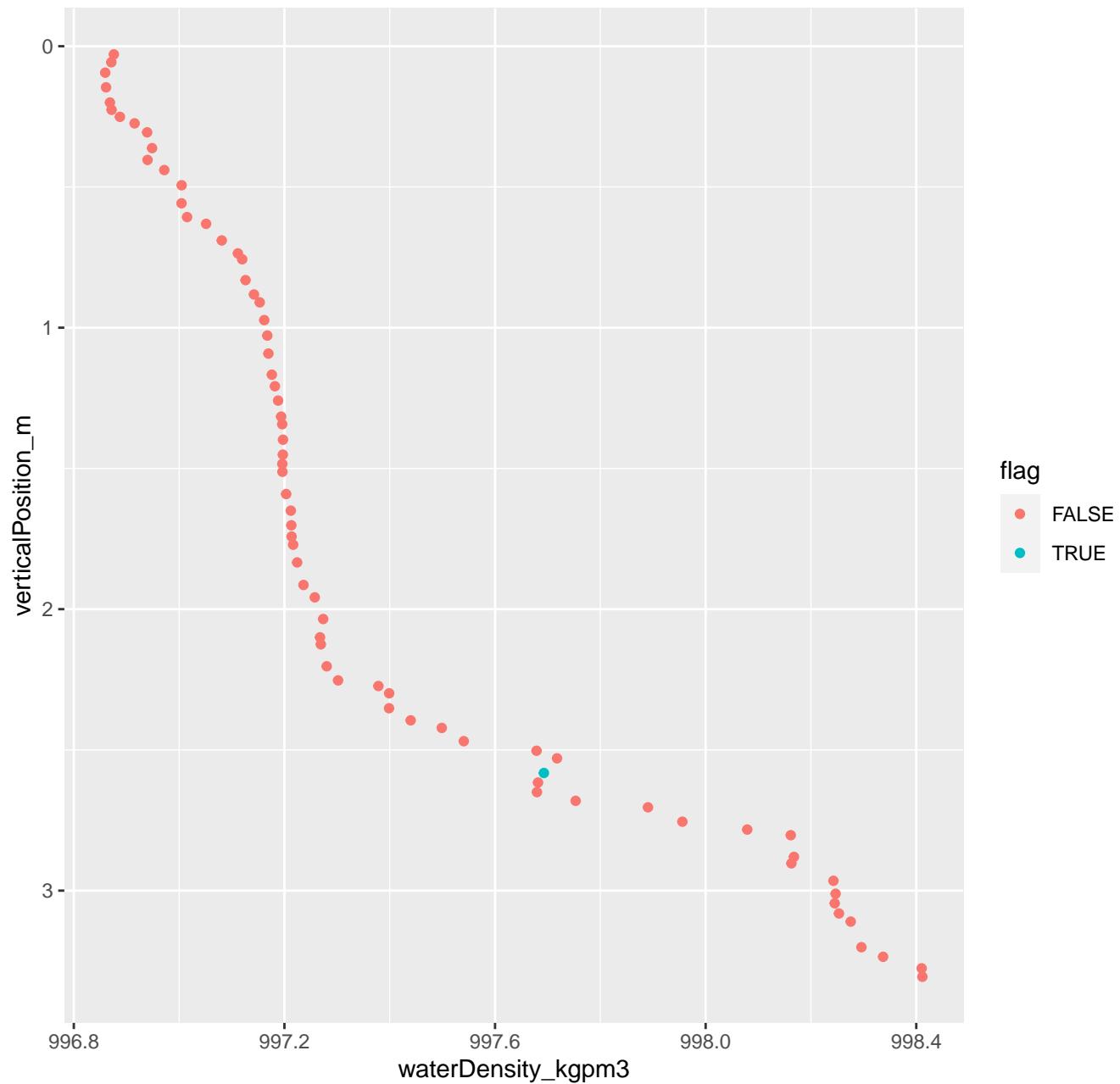
165\_2023\_08\_09\_Level1.csv \*\*\*\*bga jumps



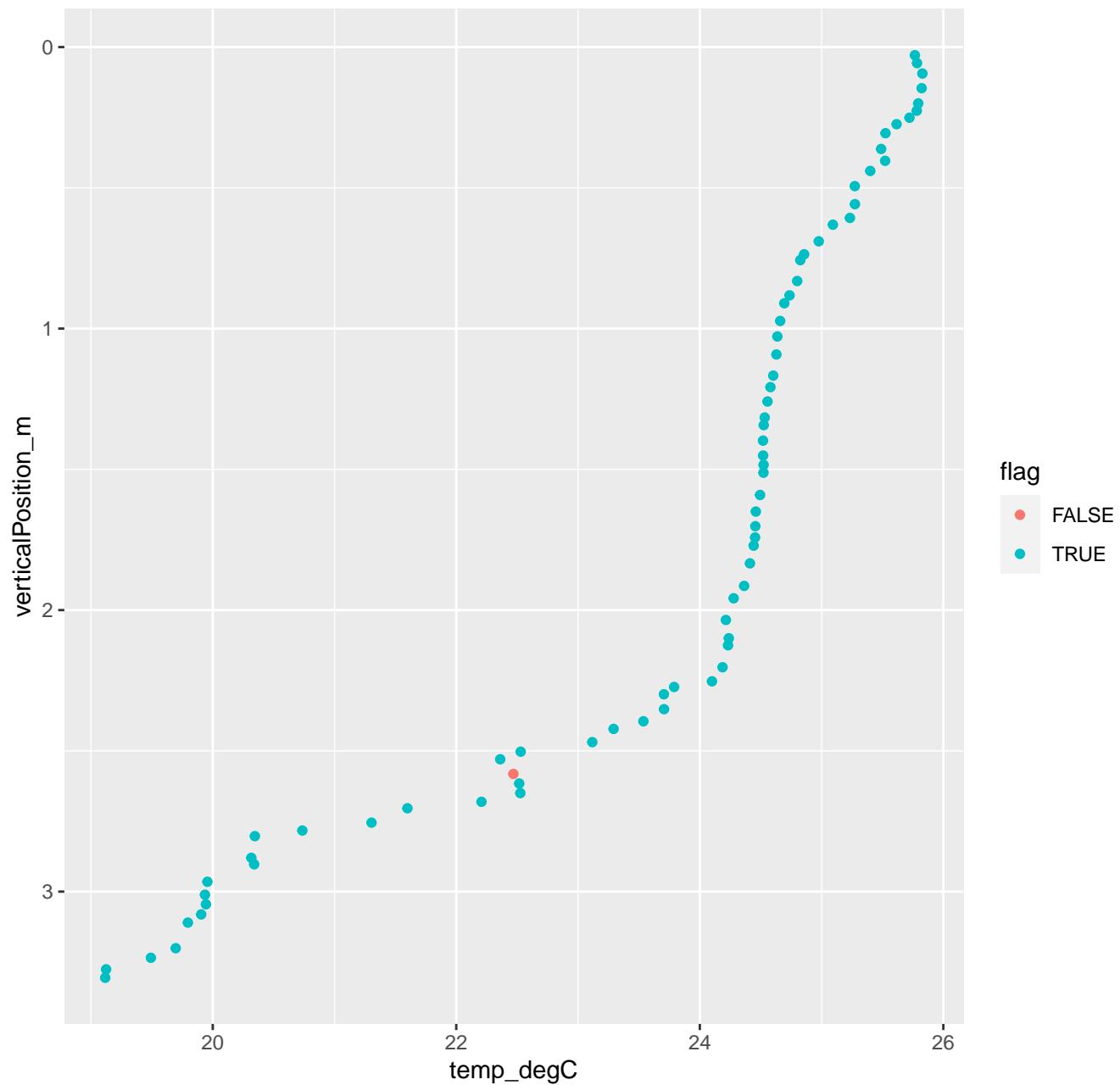
# 169\_2023\_05\_31\_Level1.csv \*\*\*\*Depth vs. time



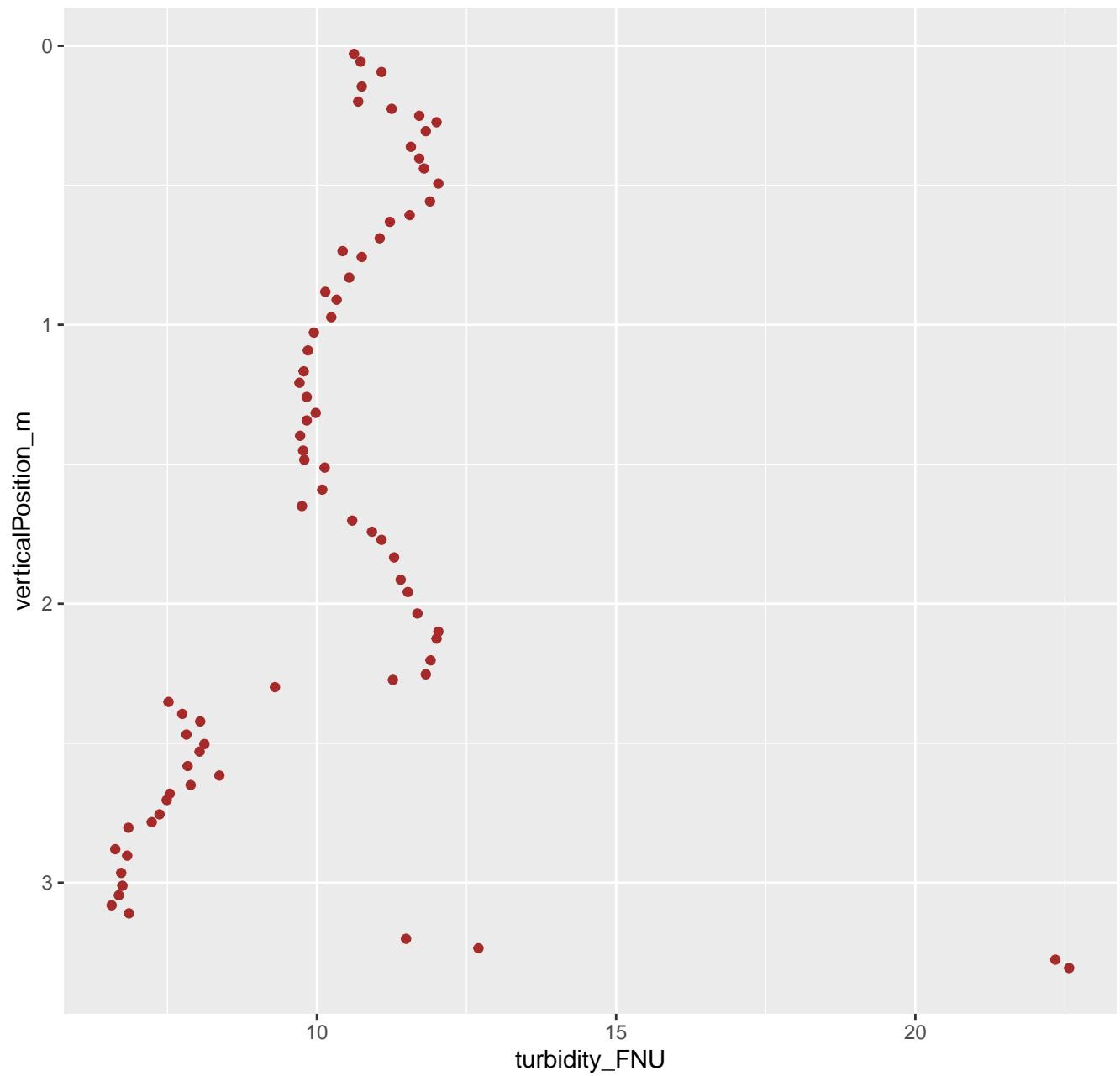
# 169\_2023\_05\_31\_Level1.csv \*\*\*\*Non-monotonic densities



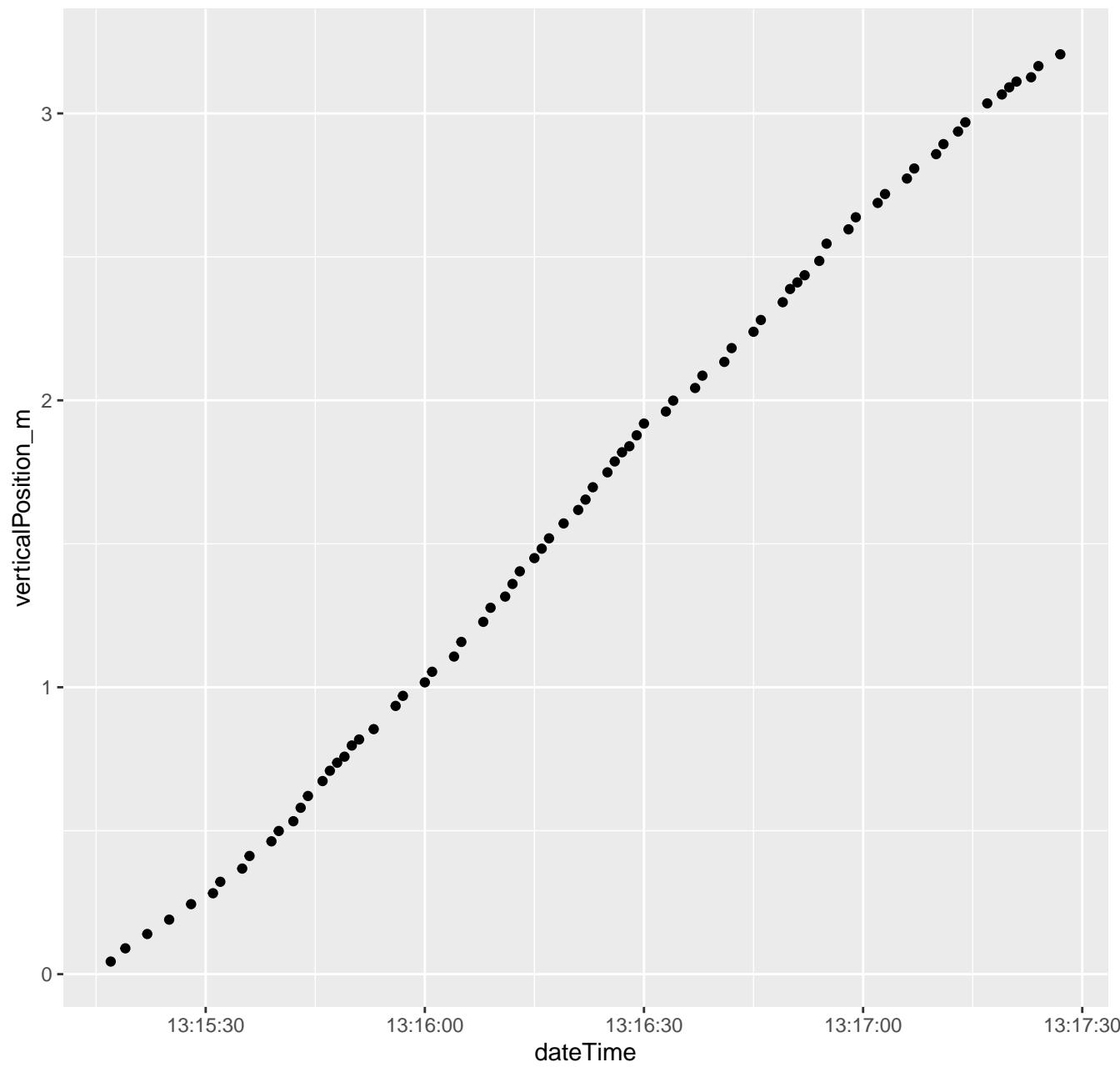
## 169\_2023\_05\_31\_Level1.csv \*\*\*\*Non-decreasing temps



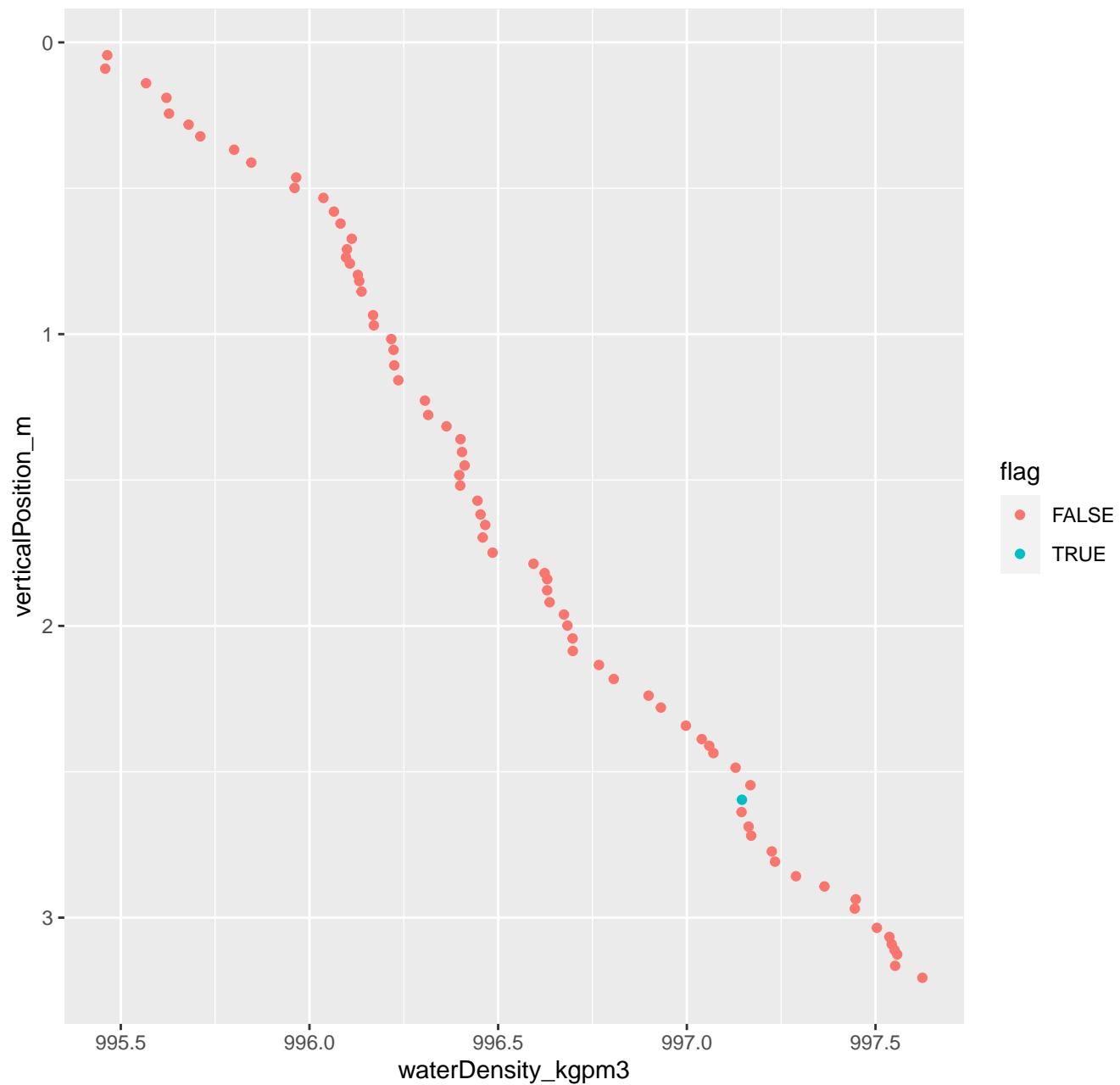
# 169\_2023\_05\_31\_Level1.csv \*\*\*\*Turbidity jumps



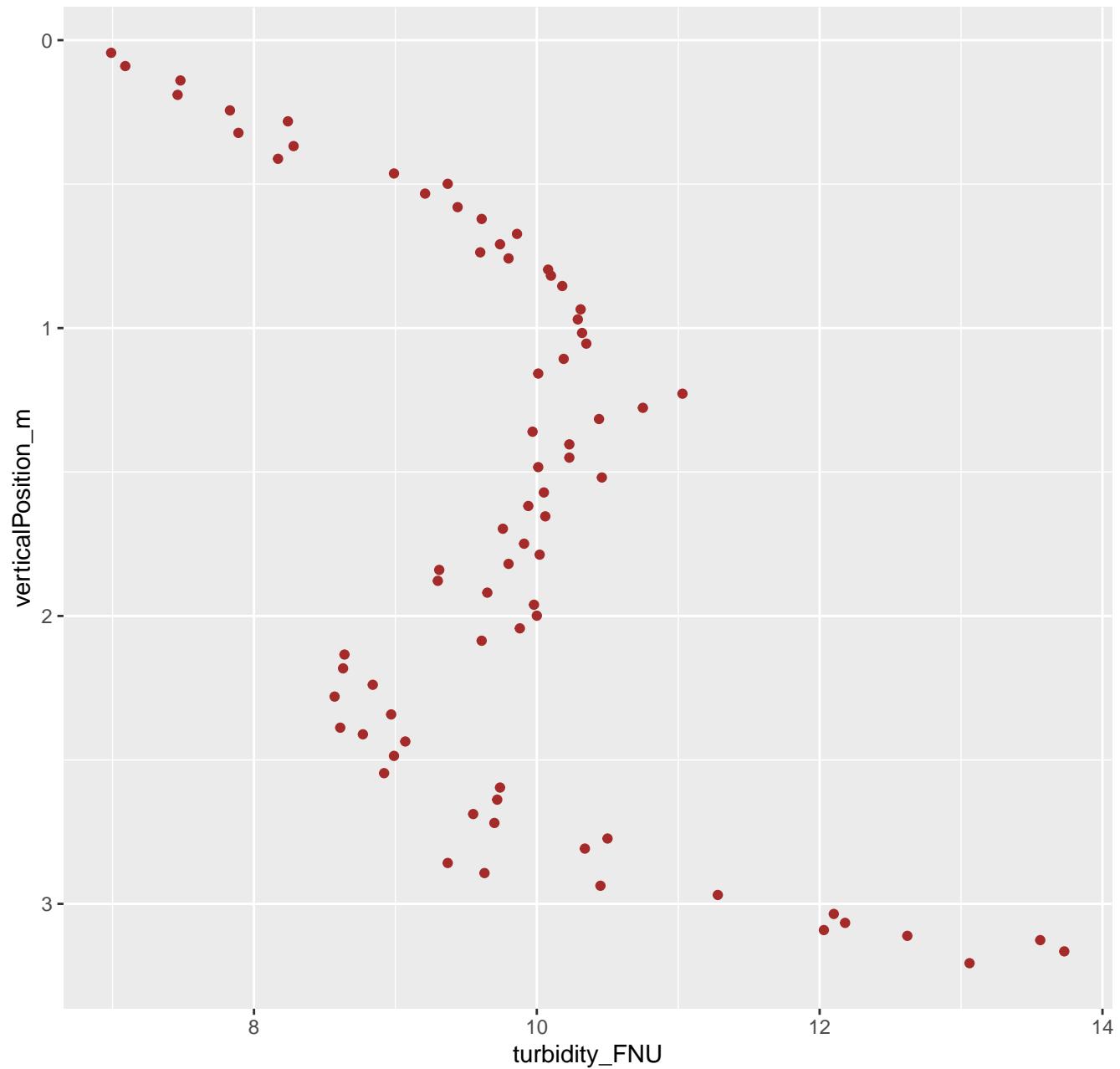
# 169\_2023\_06\_21\_Level1.csv \*\*\*\*Depth vs. time



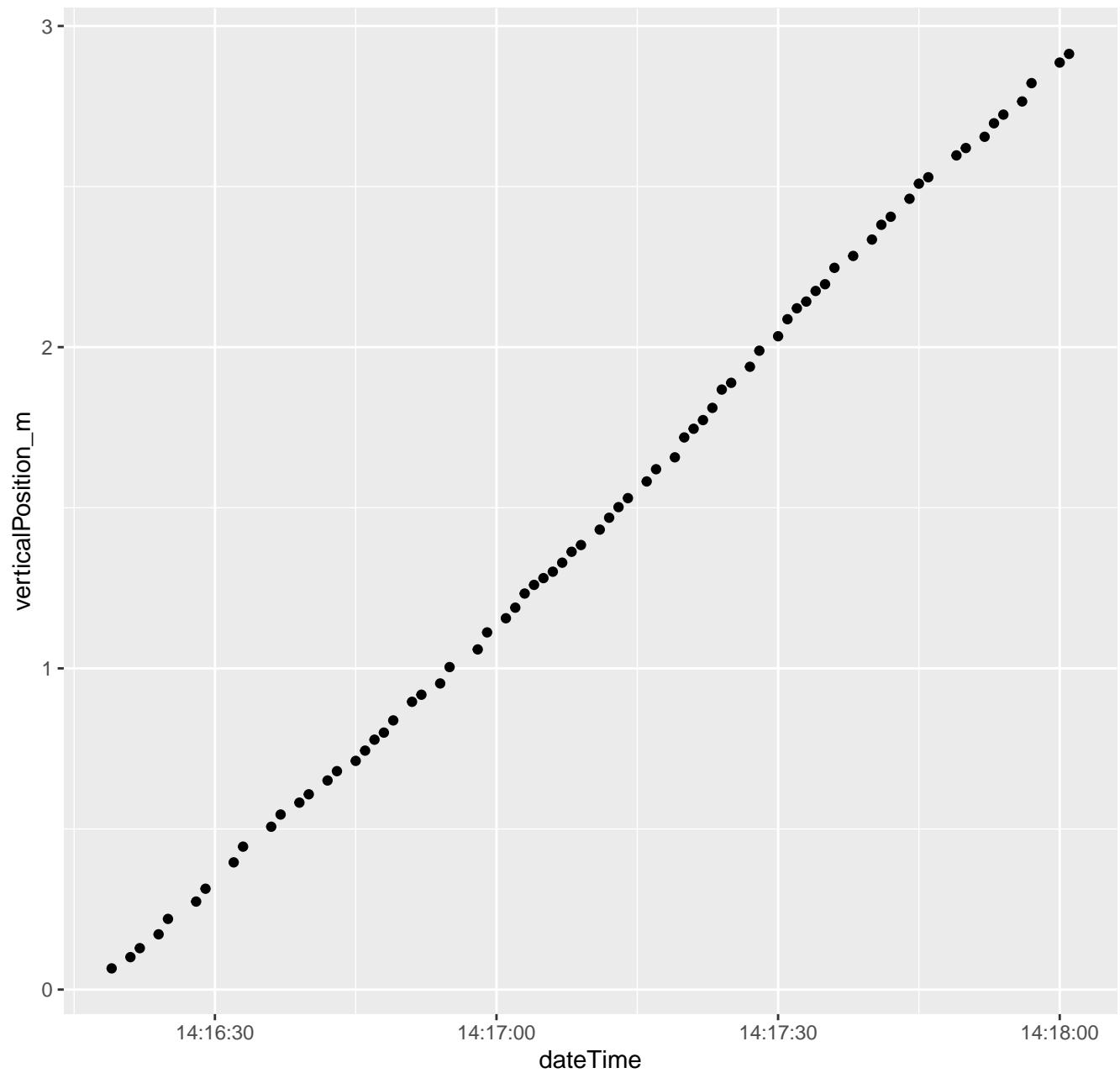
# 169\_2023\_06\_21\_Level1.csv \*\*\*\*Non-monotonic densities



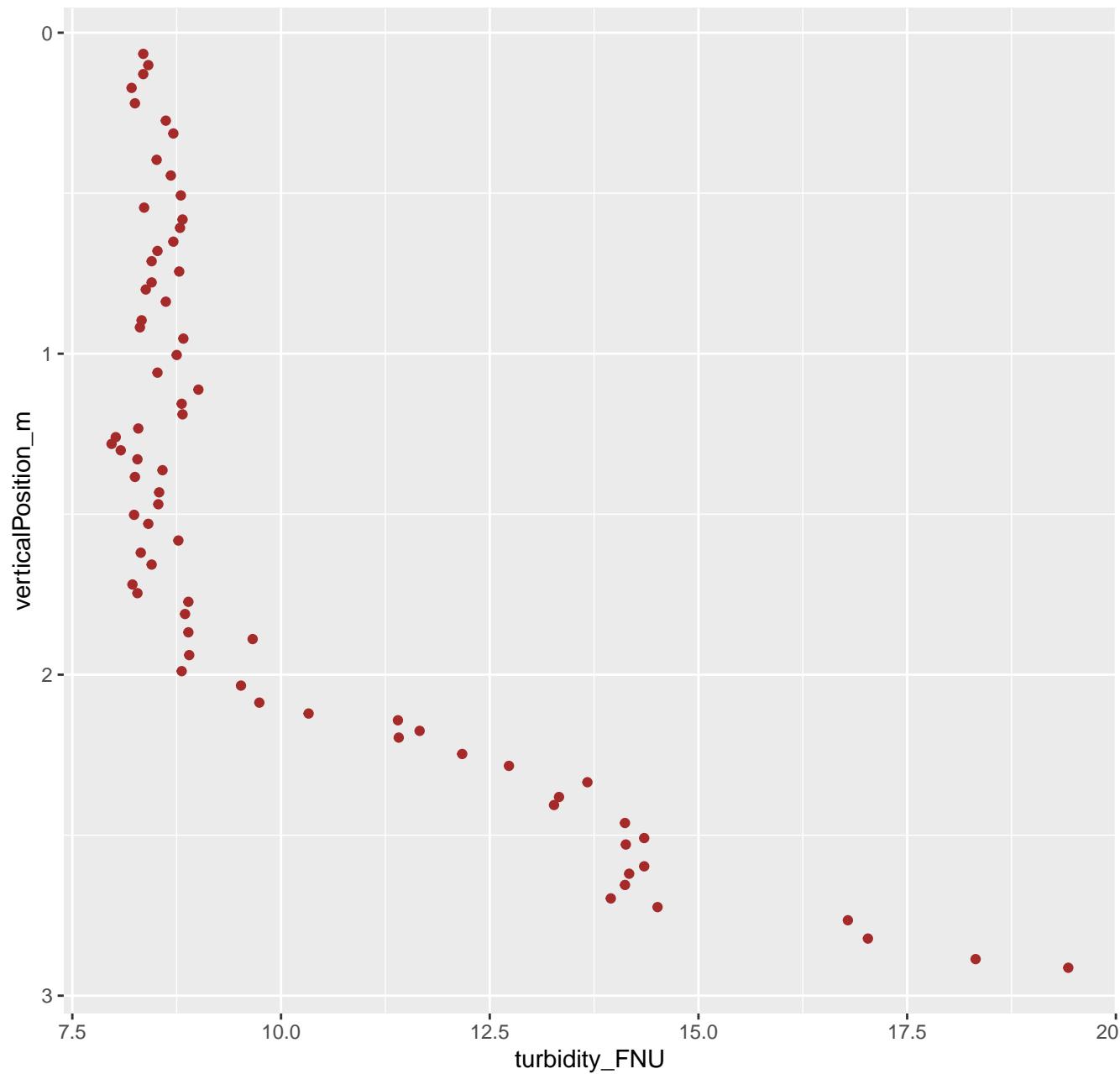
# 169\_2023\_06\_21\_Level1.csv \*\*\*\*Turbidity jumps



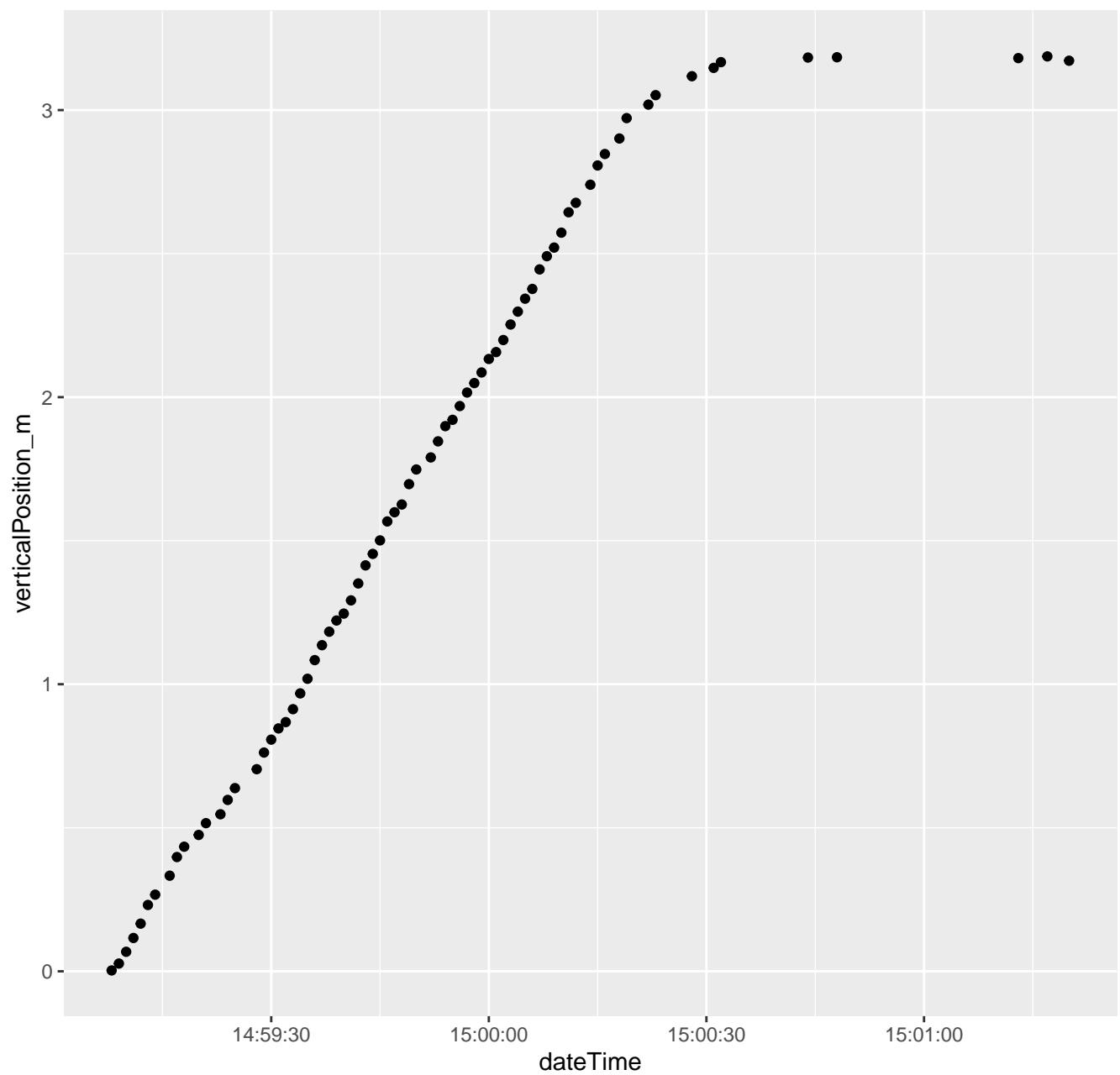
## 169\_2023\_07\_18\_Level1.csv \*\*\*\*Depth vs. time



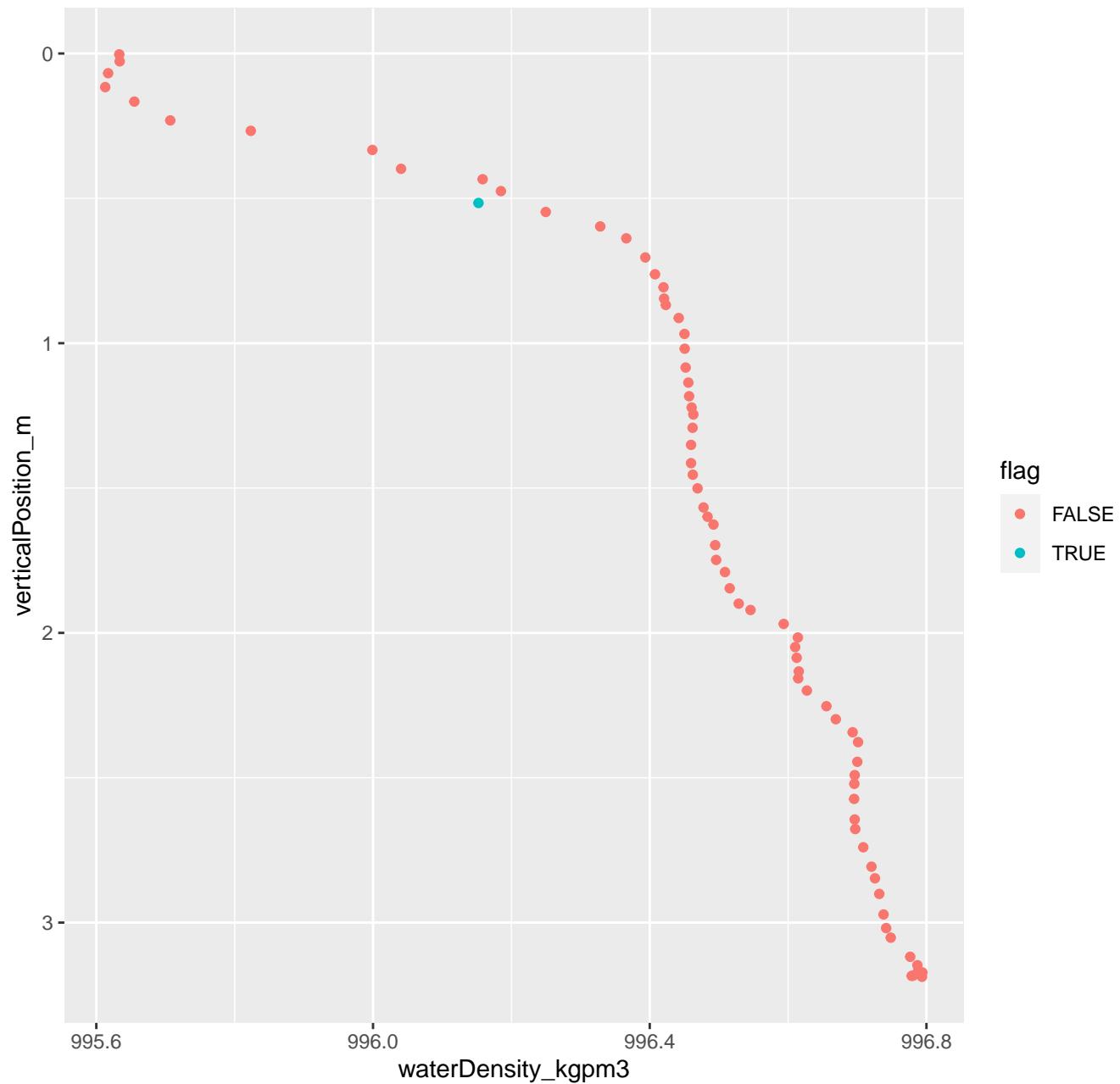
# 169\_2023\_07\_18\_Level1.csv \*\*\*\*Turbidity jumps



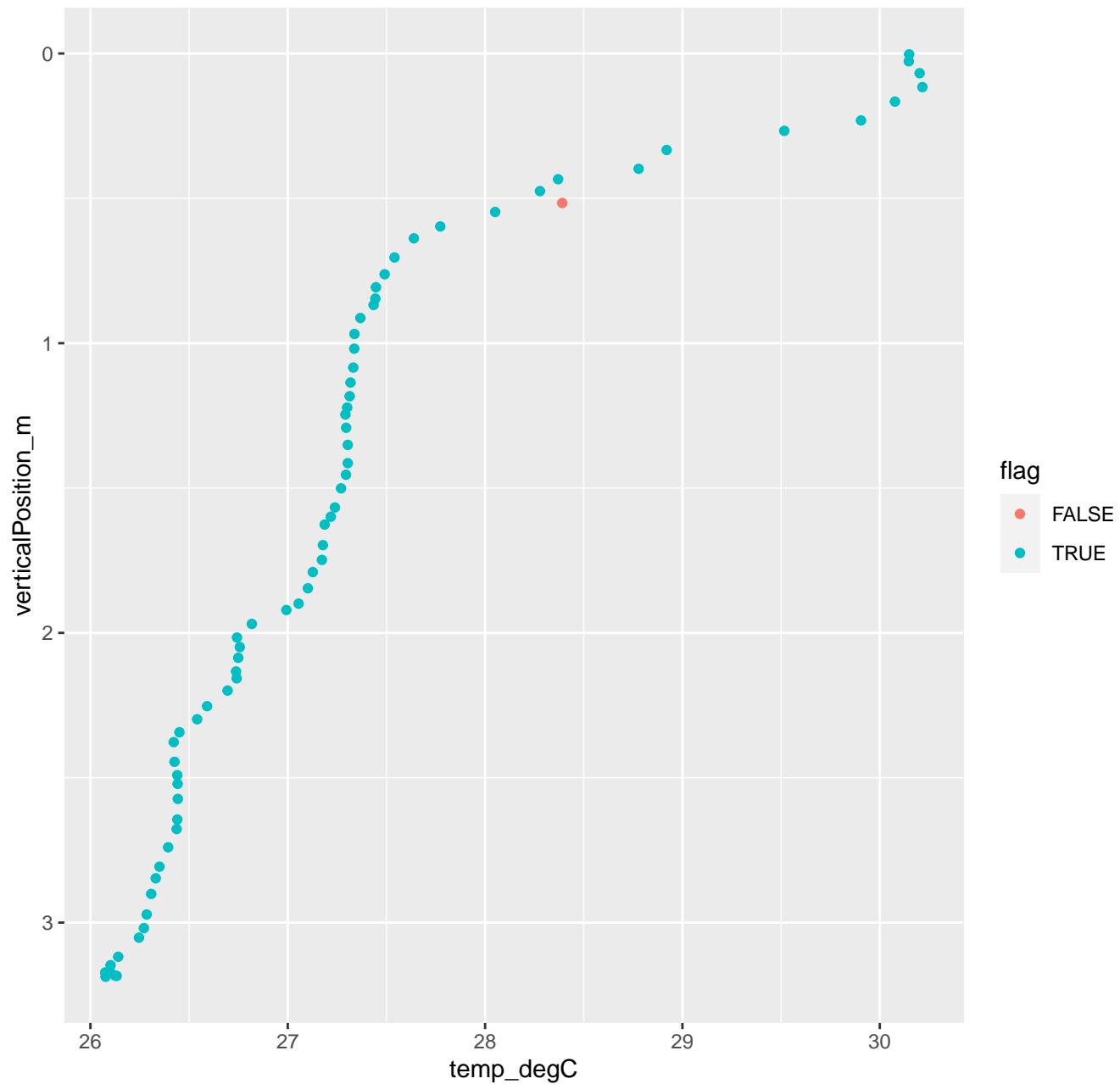
169\_2023\_08\_09\_Level1.csv \*\*\*\*Depth vs. time



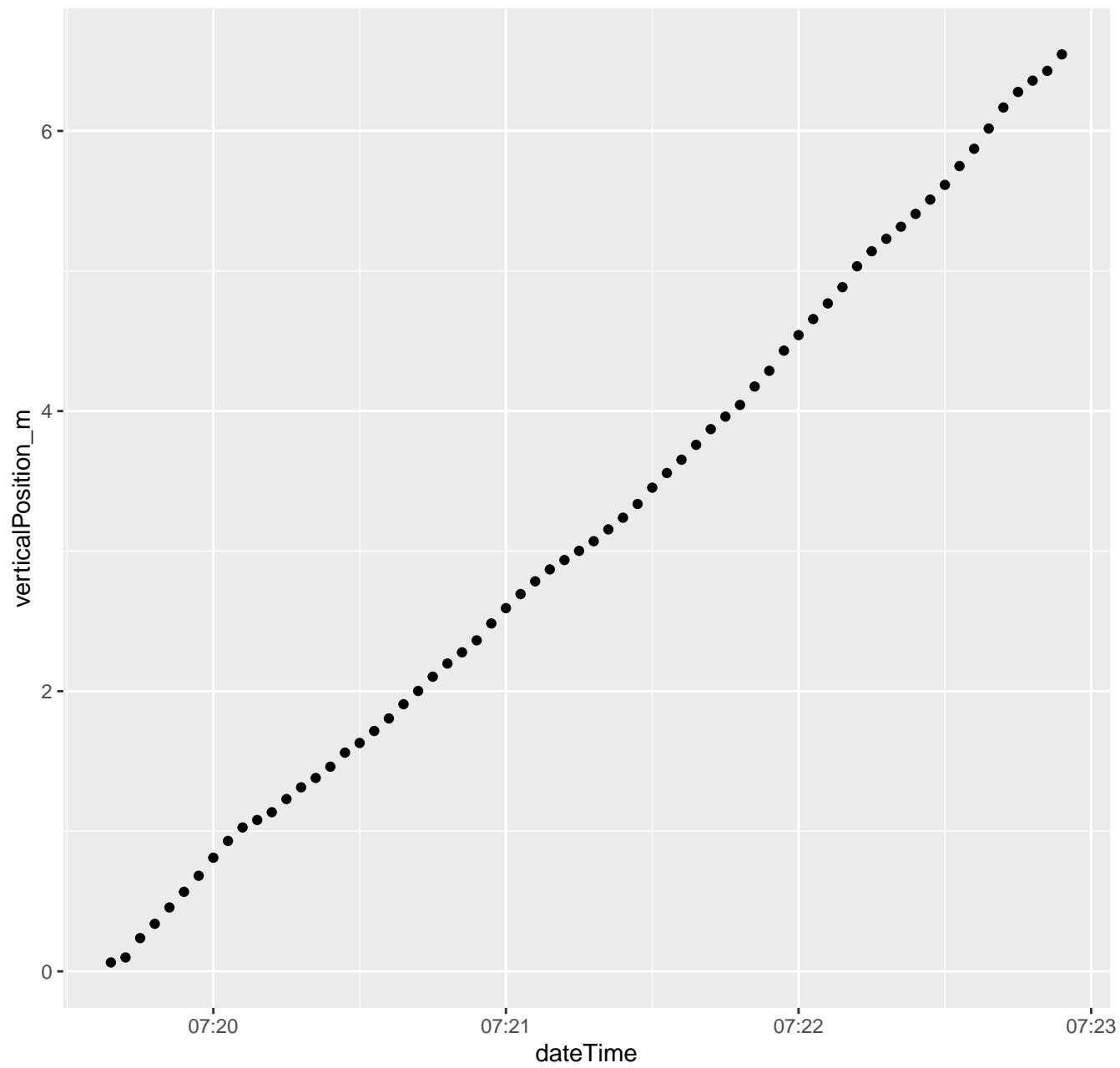
# 169\_2023\_08\_09\_Level1.csv \*\*\*\*Non-monotonic densities



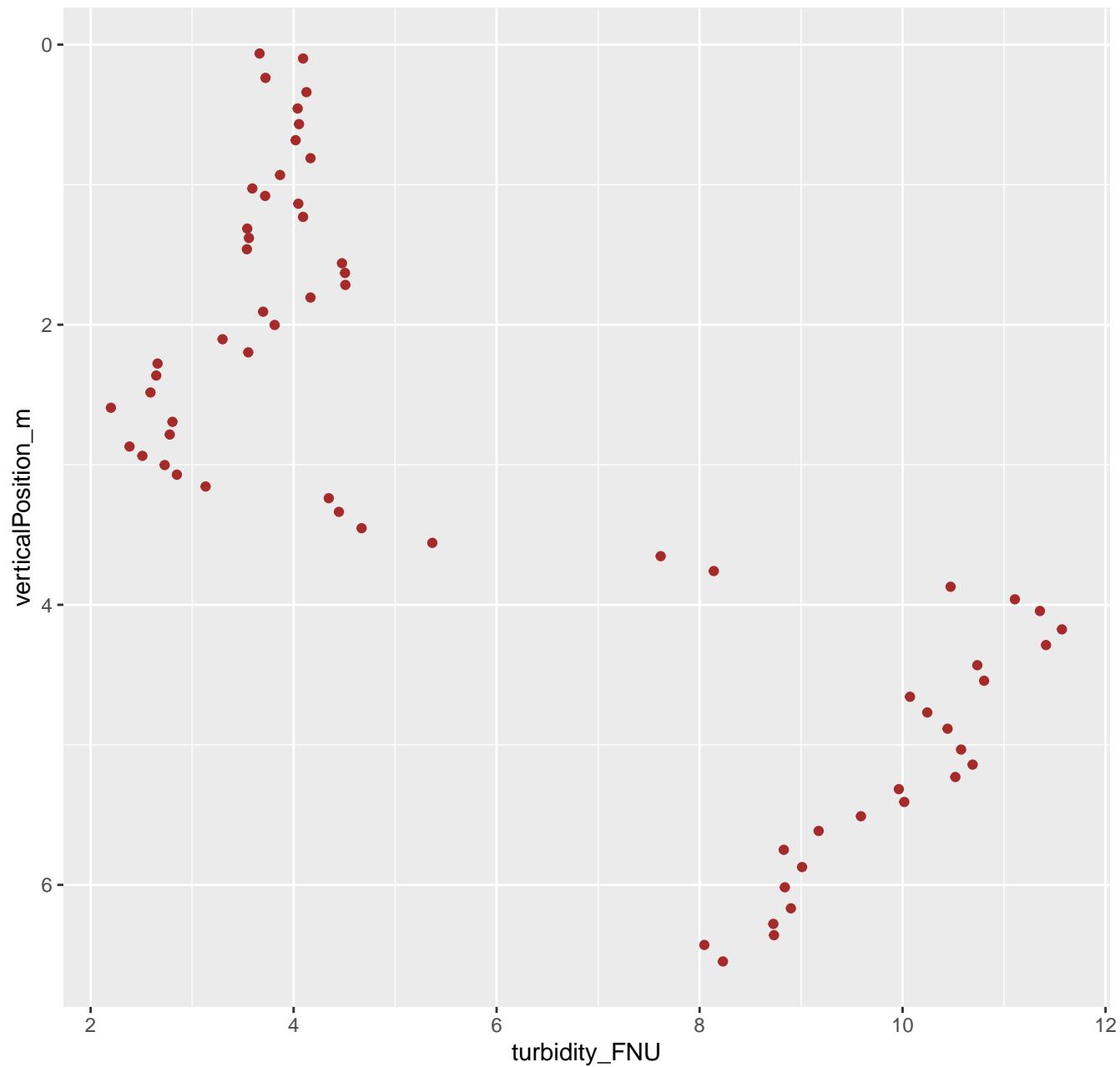
# 169\_2023\_08\_09\_Level1.csv \*\*\*\*Non-decreasing temps



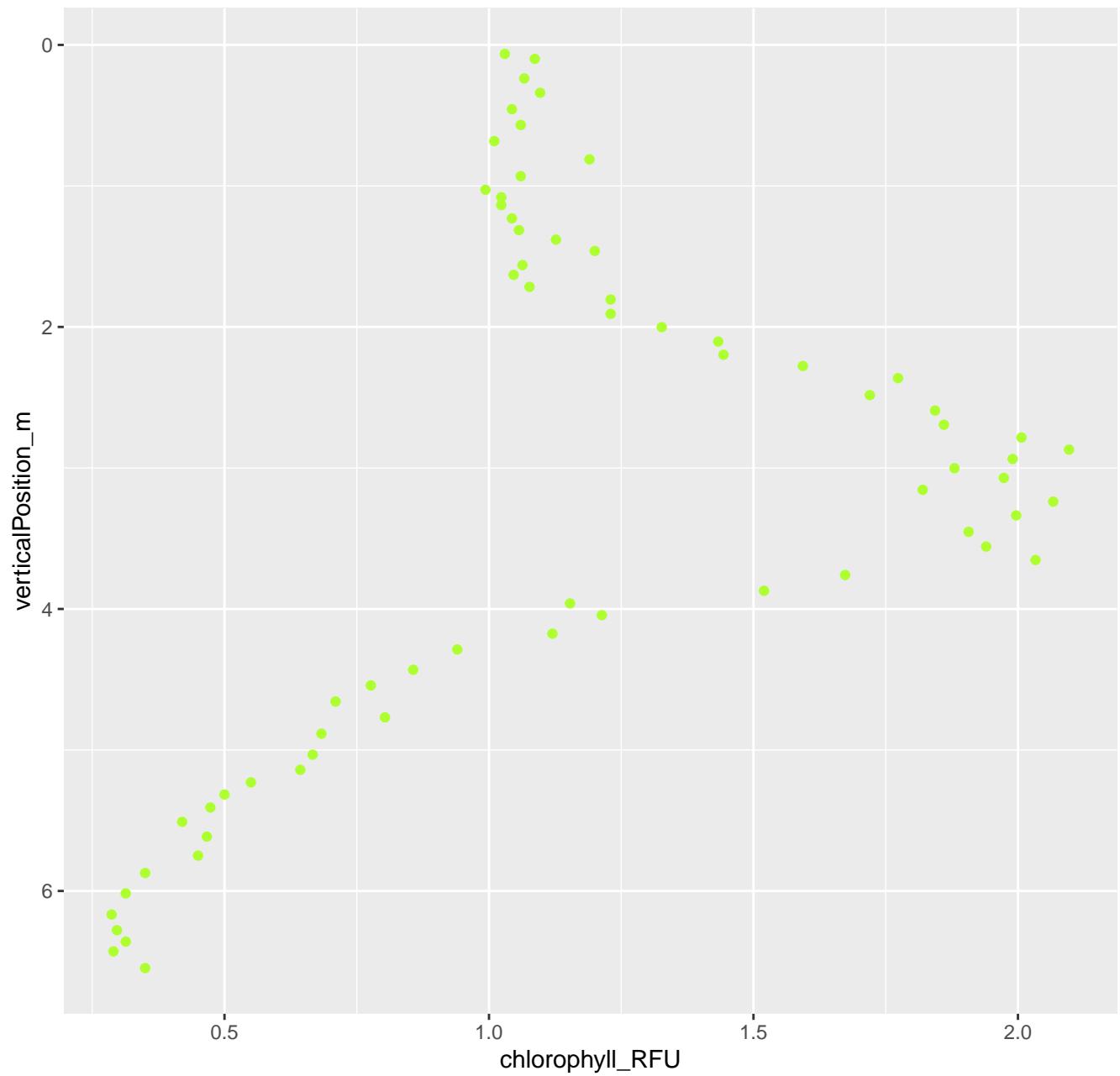
179\_2023\_05\_23\_Level1.csv \*\*\*\*Depth vs. time



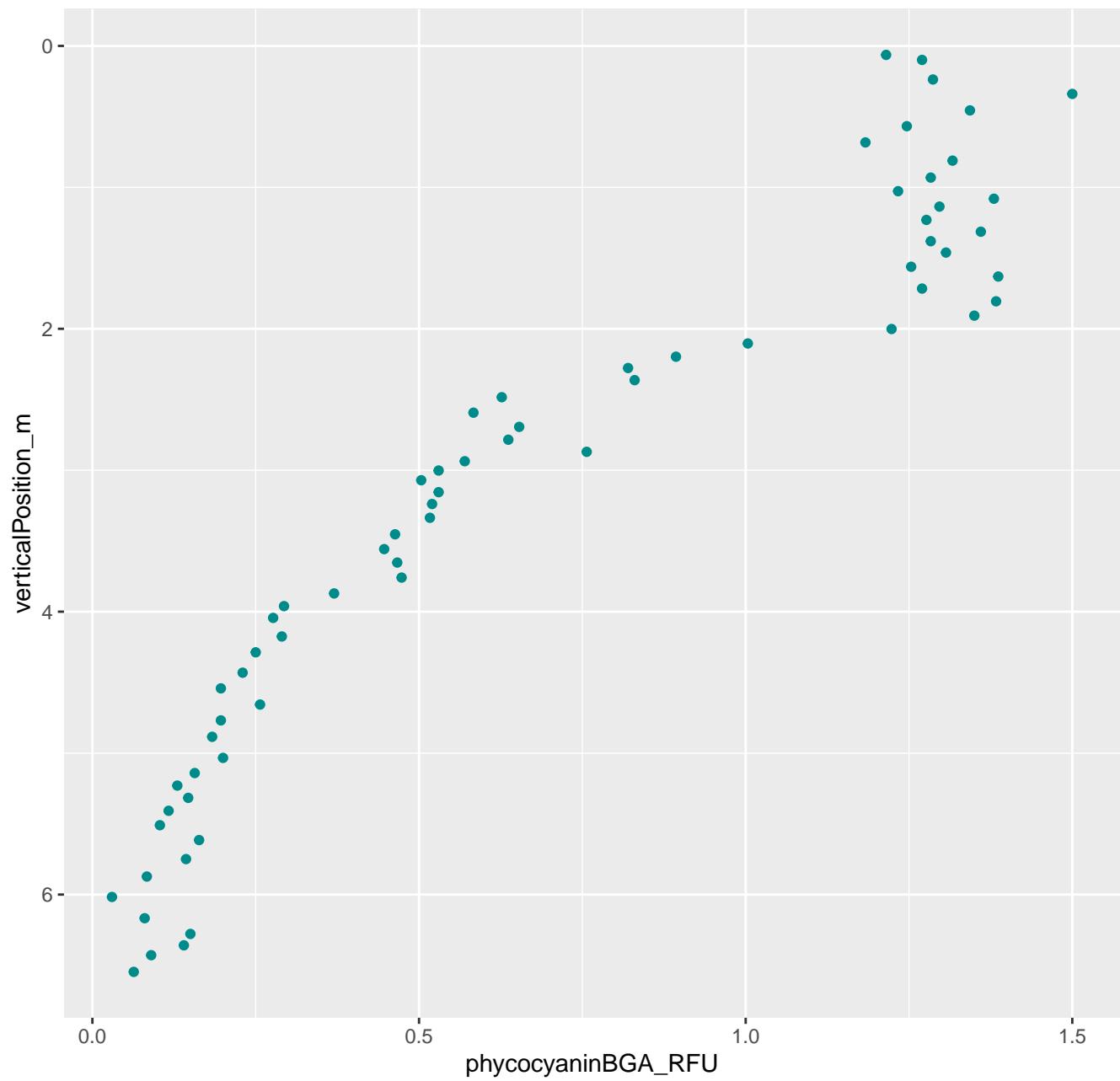
# 179\_2023\_05\_23\_Level1.csv \*\*\*\*Turbidity jumps



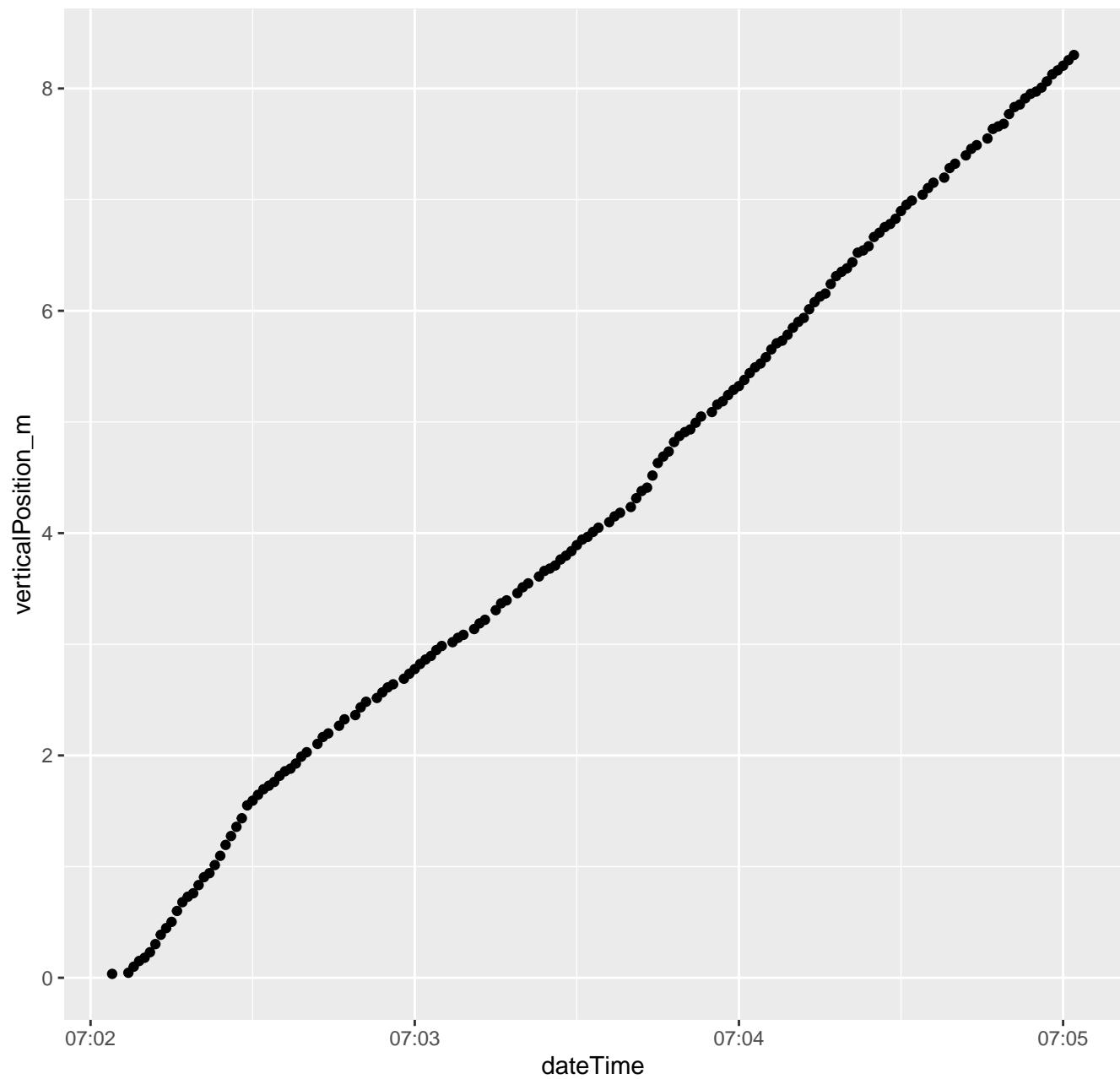
179\_2023\_05\_23\_Level1.csv \*\*\*\*chl jumps



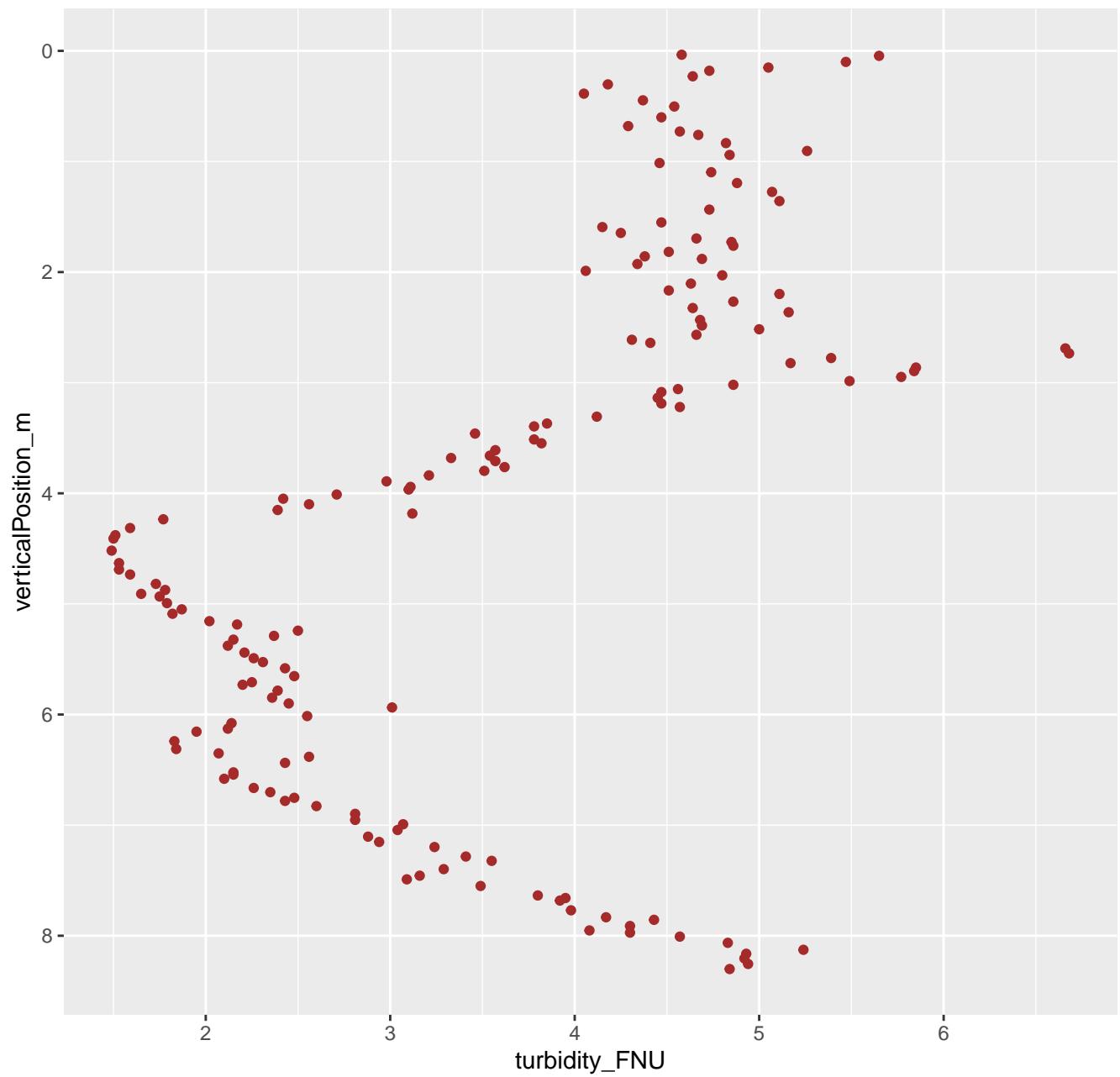
179\_2023\_05\_23\_Level1.csv \*\*\*\*bga jumps



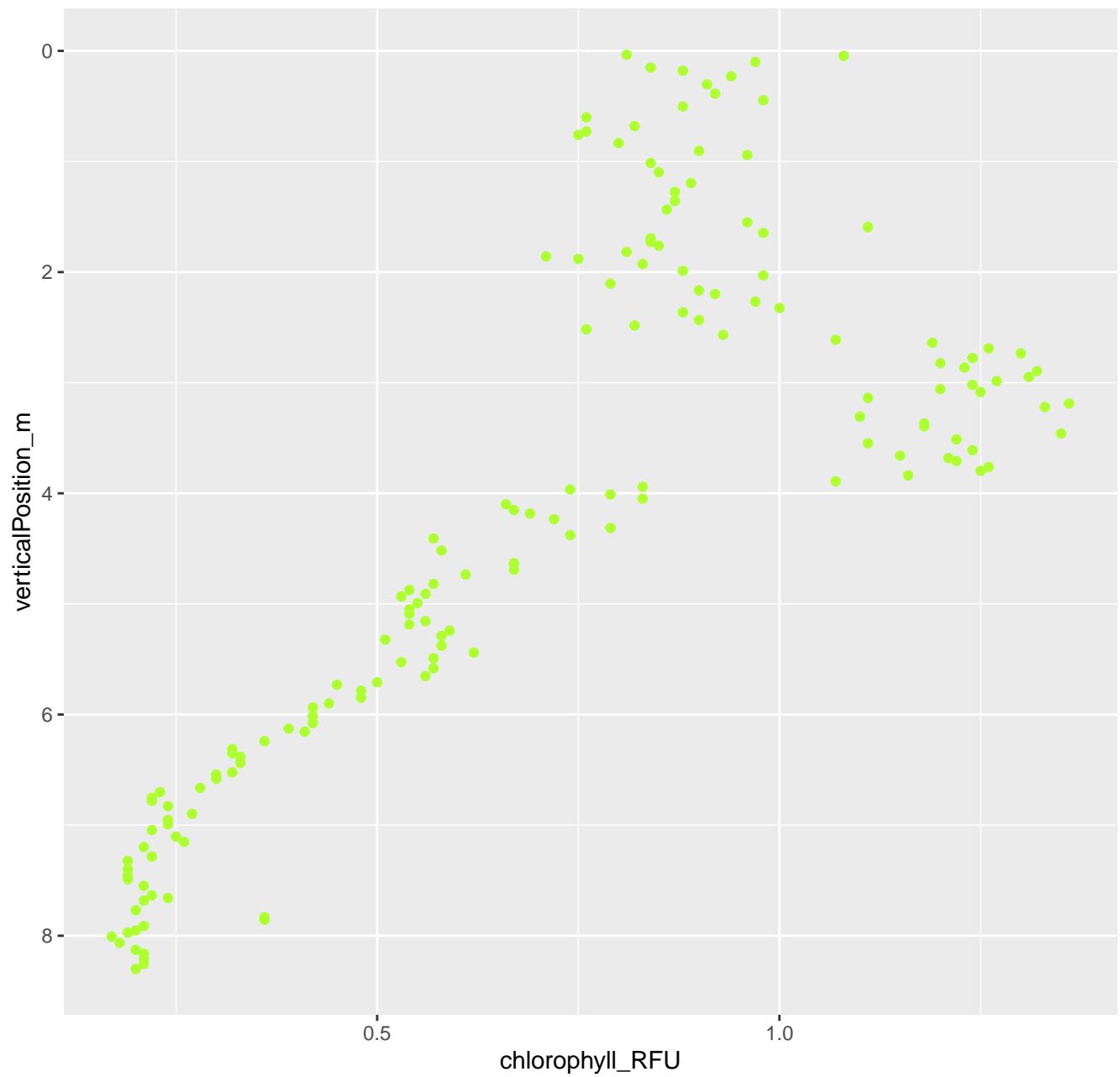
179\_2023\_06\_14\_Level1.csv \*\*\*\*Depth vs. time



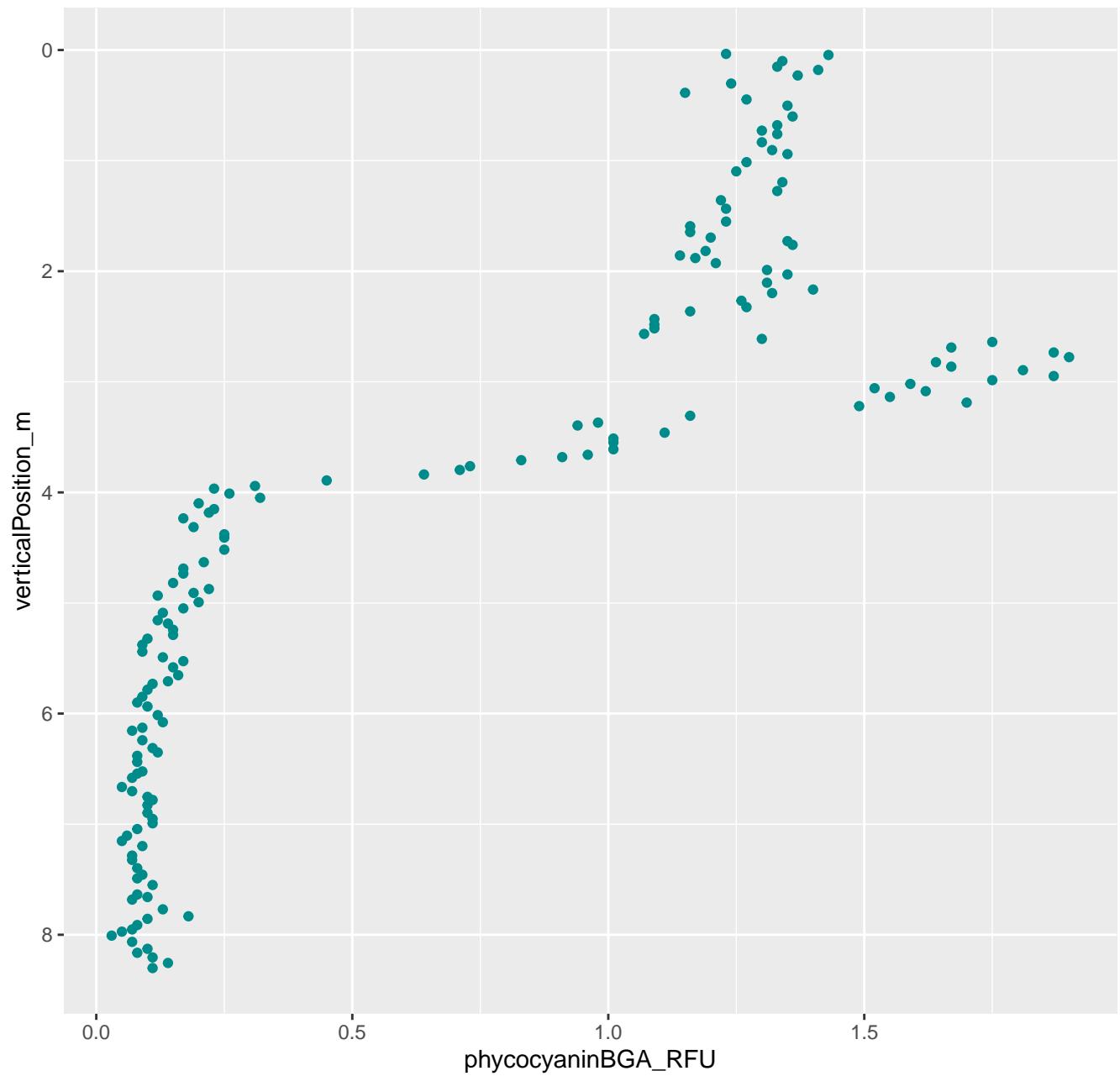
# 179\_2023\_06\_14\_Level1.csv \*\*\*\*Turbidity jumps



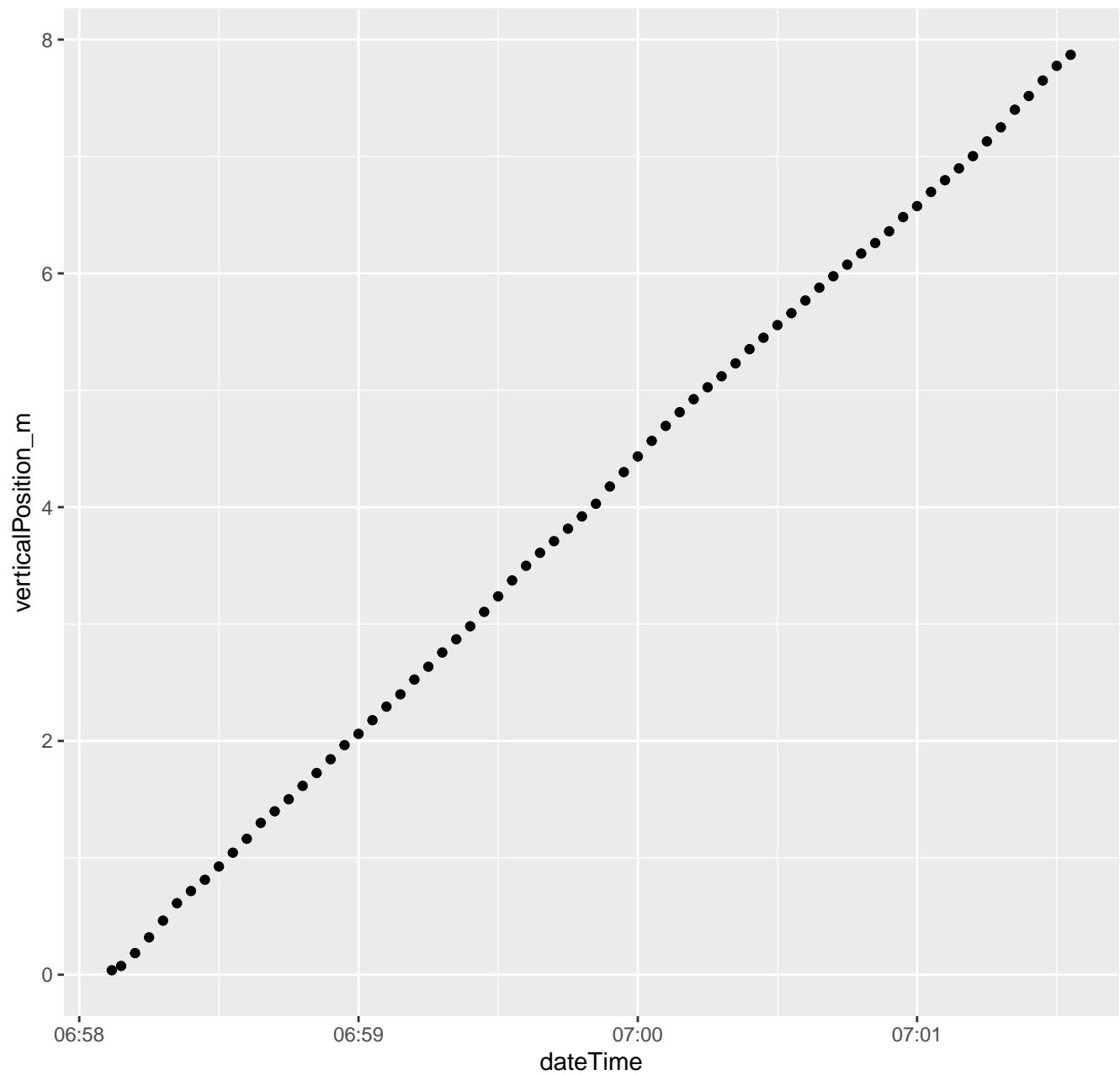
# 179\_2023\_06\_14\_Level1.csv \*\*\*\*chl jumps



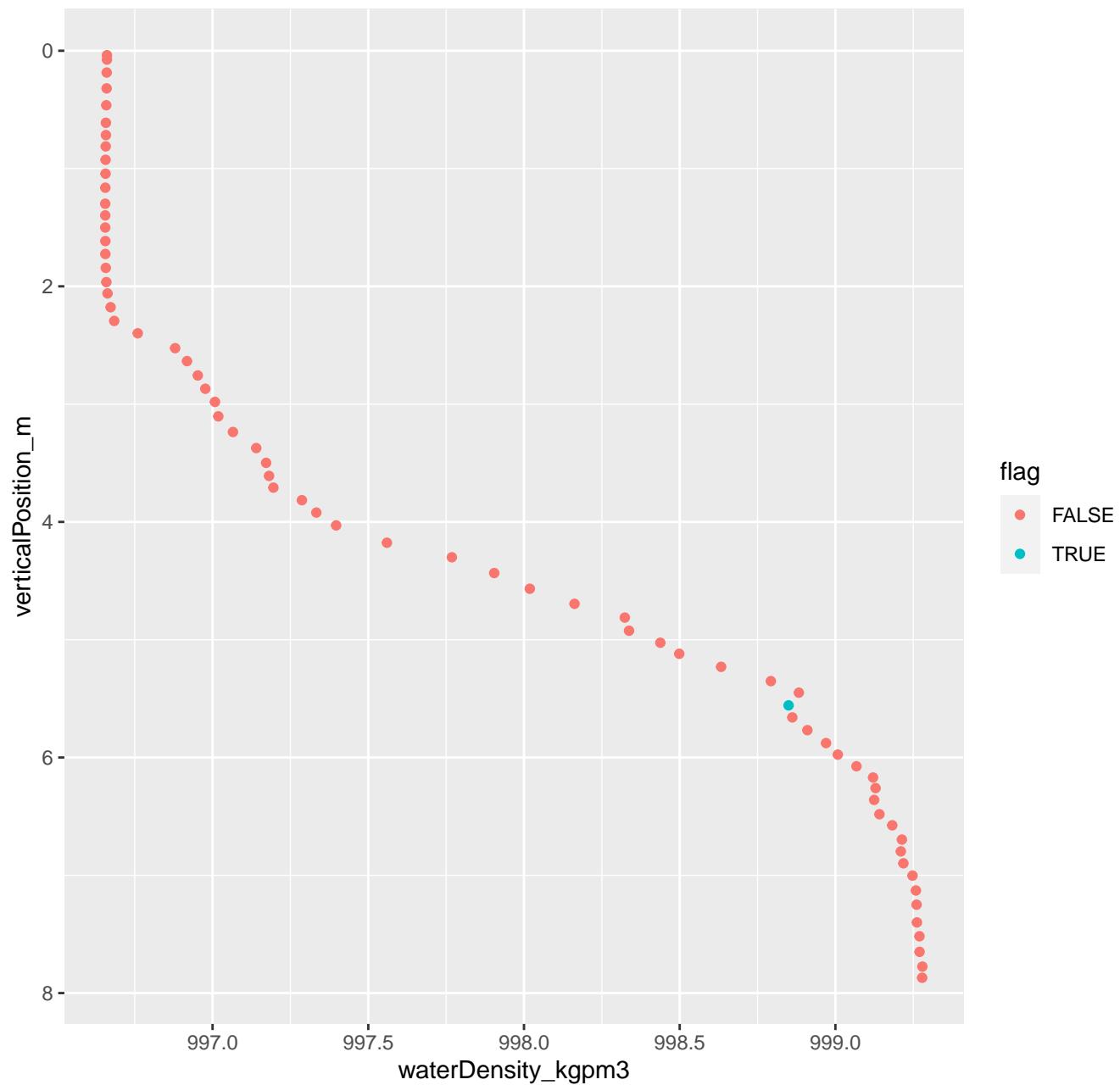
# 179\_2023\_06\_14\_Level1.csv \*\*\*\*bga jumps



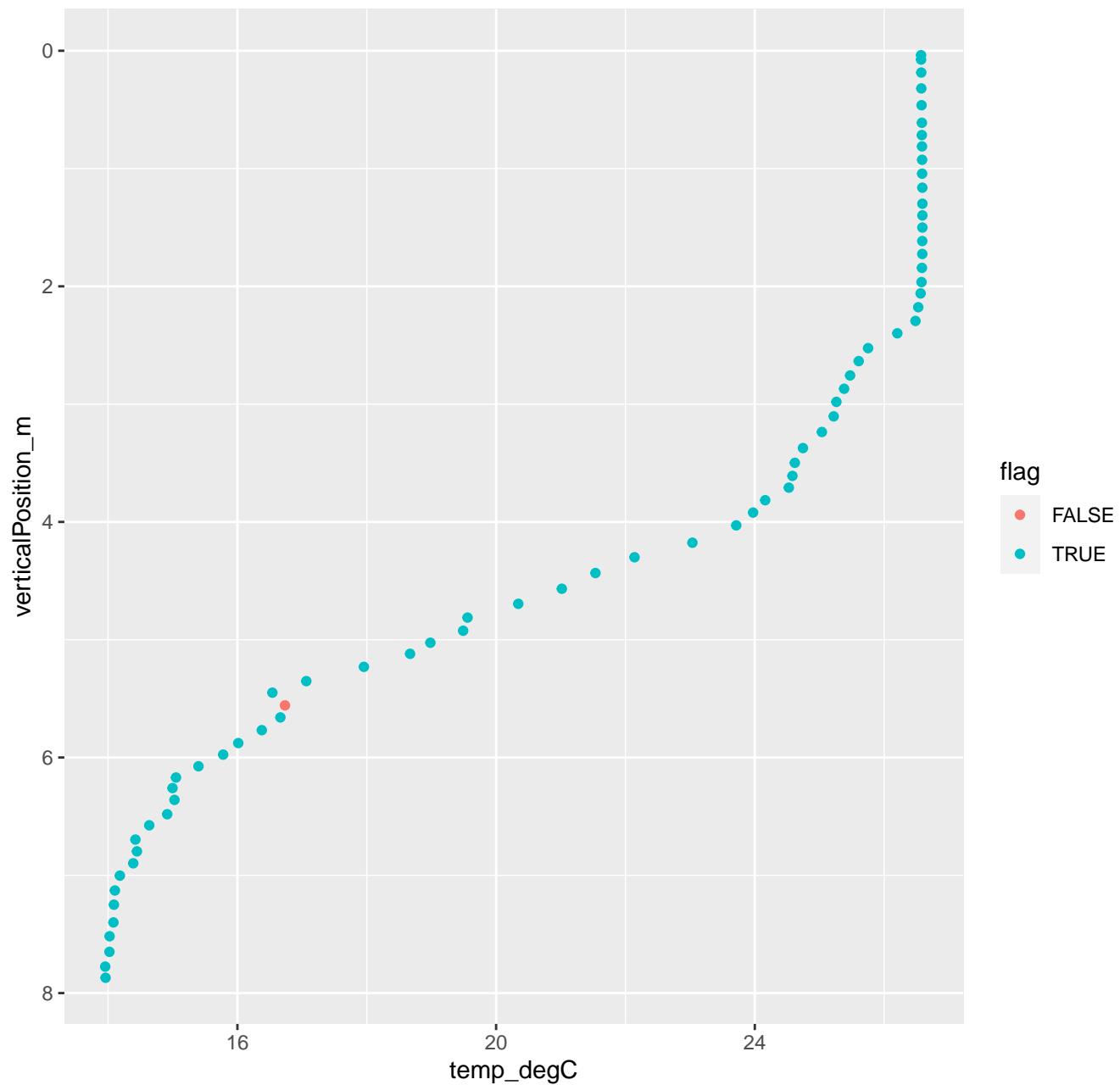
# 179\_2023\_07\_11\_Level1.csv \*\*\*\*Depth vs. time



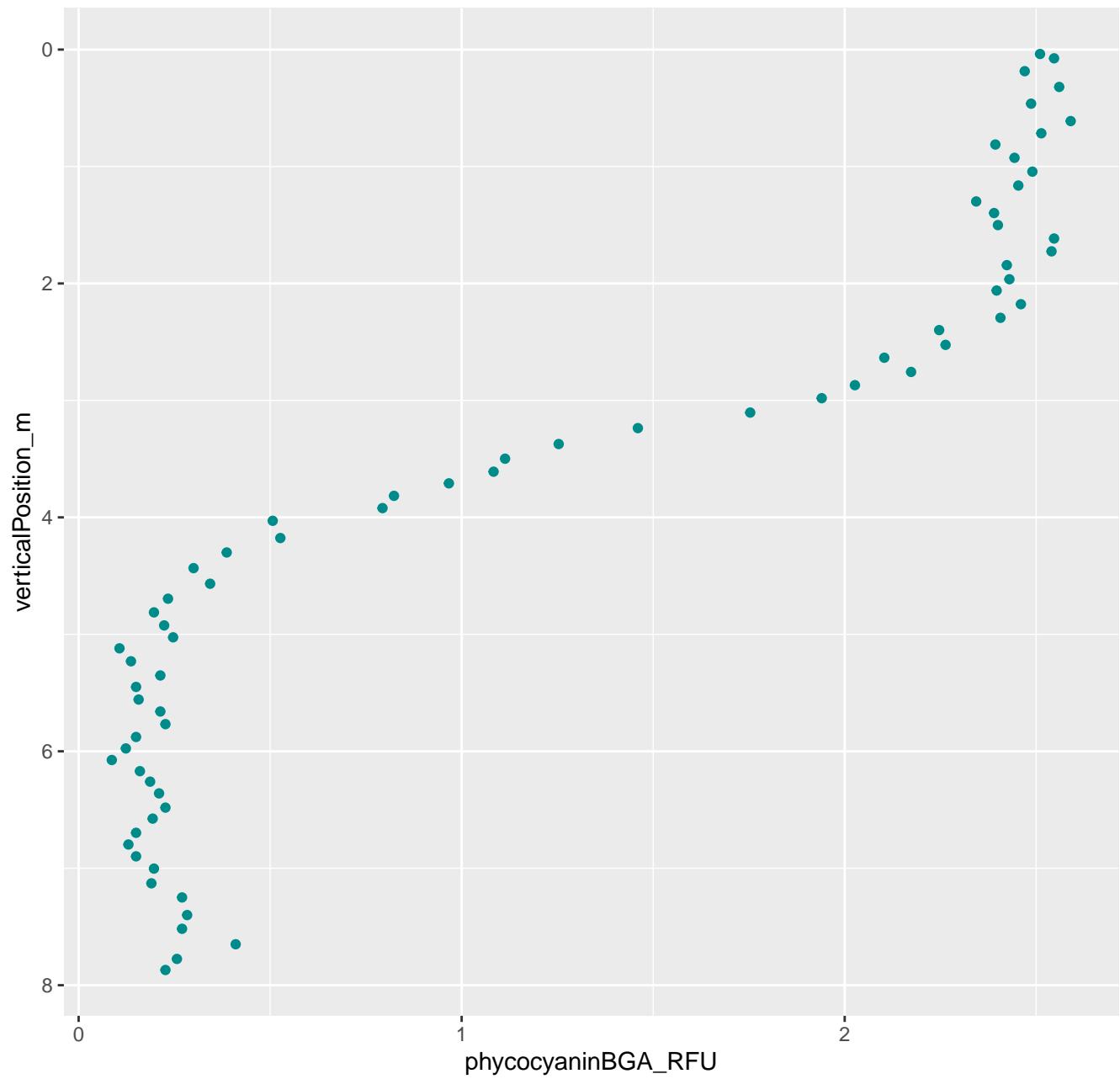
# 179\_2023\_07\_11\_Level1.csv \*\*\*\*Non-monotonic densities



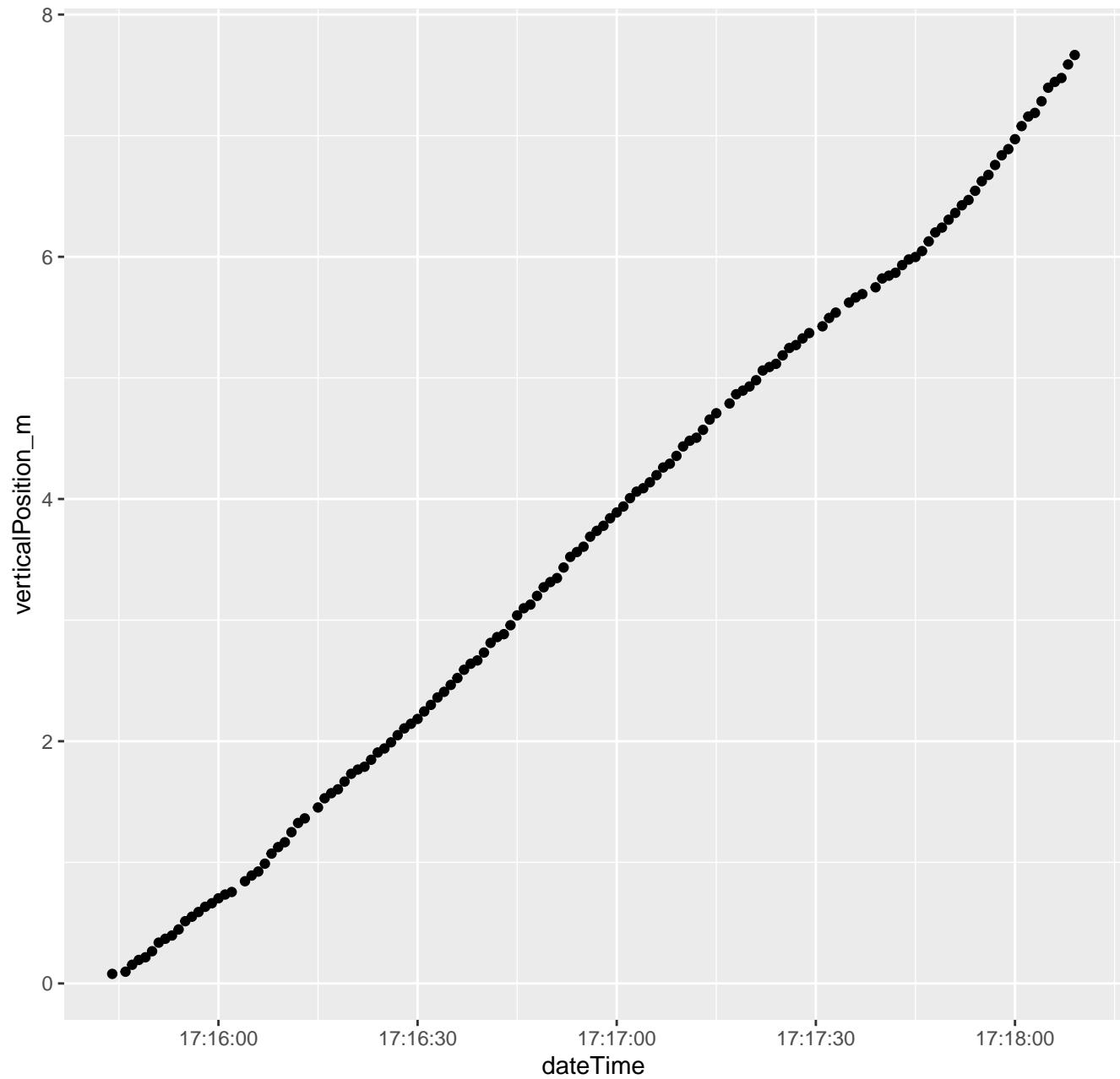
# 179\_2023\_07\_11\_Level1.csv \*\*\*\*Non-decreasing temps



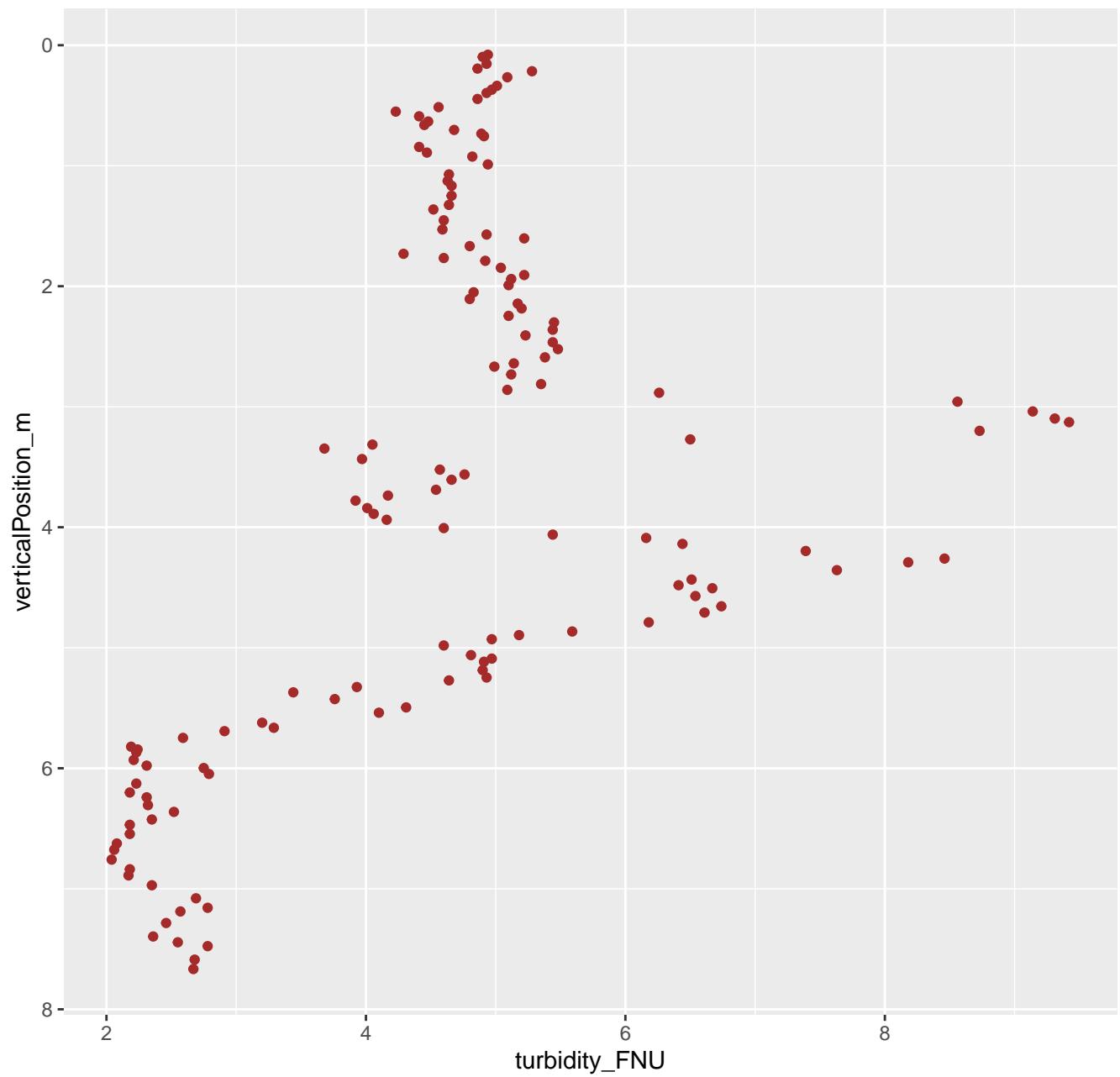
# 179\_2023\_07\_11\_Level1.csv \*\*\*\*bga jumps



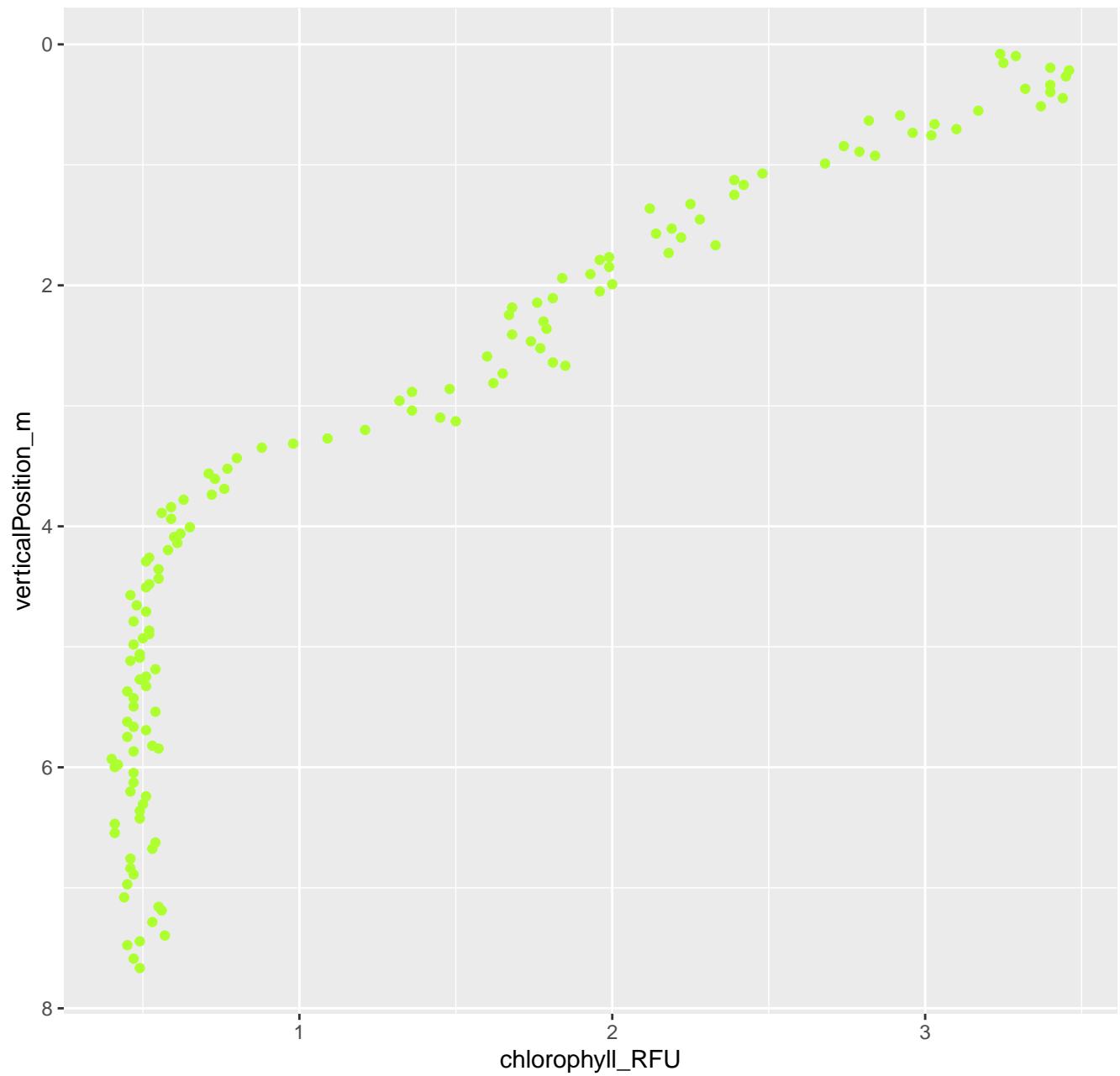
## 179\_2023\_07\_31\_Level1.csv \*\*\*\*Depth vs. time



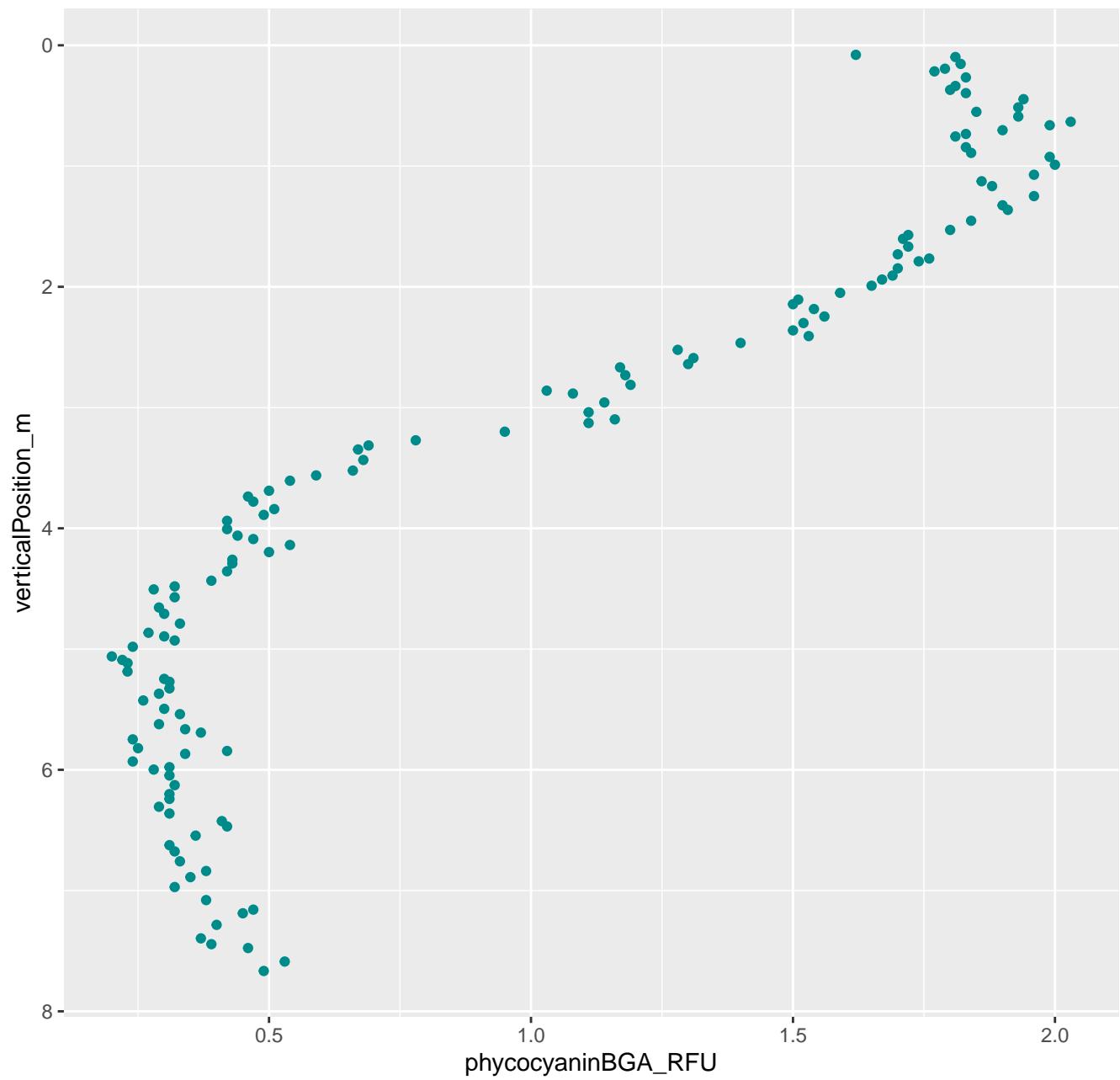
# 179\_2023\_07\_31\_Level1.csv \*\*\*\*Turbidity jumps



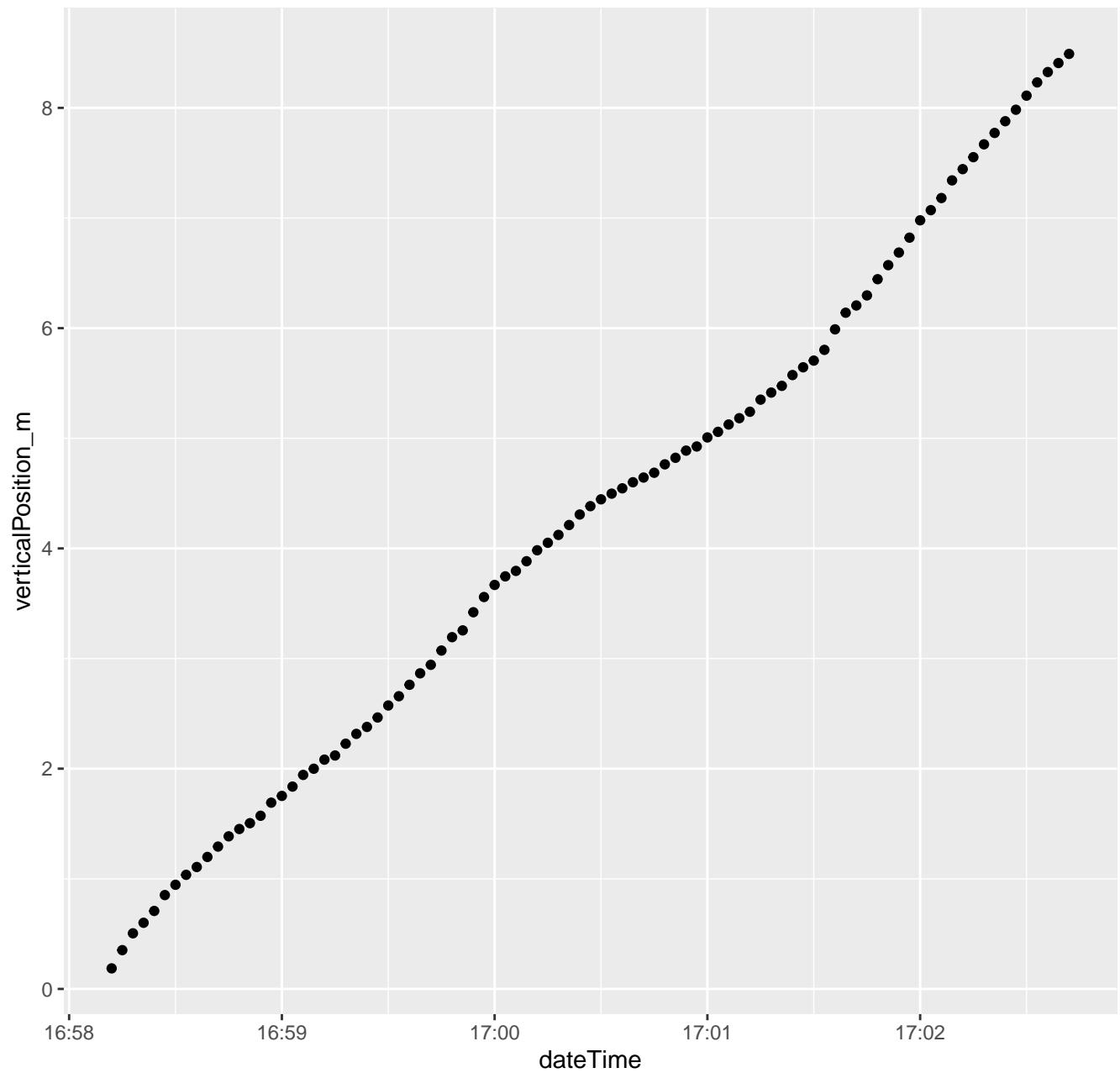
# 179\_2023\_07\_31\_Level1.csv \*\*\*\*chl jumps



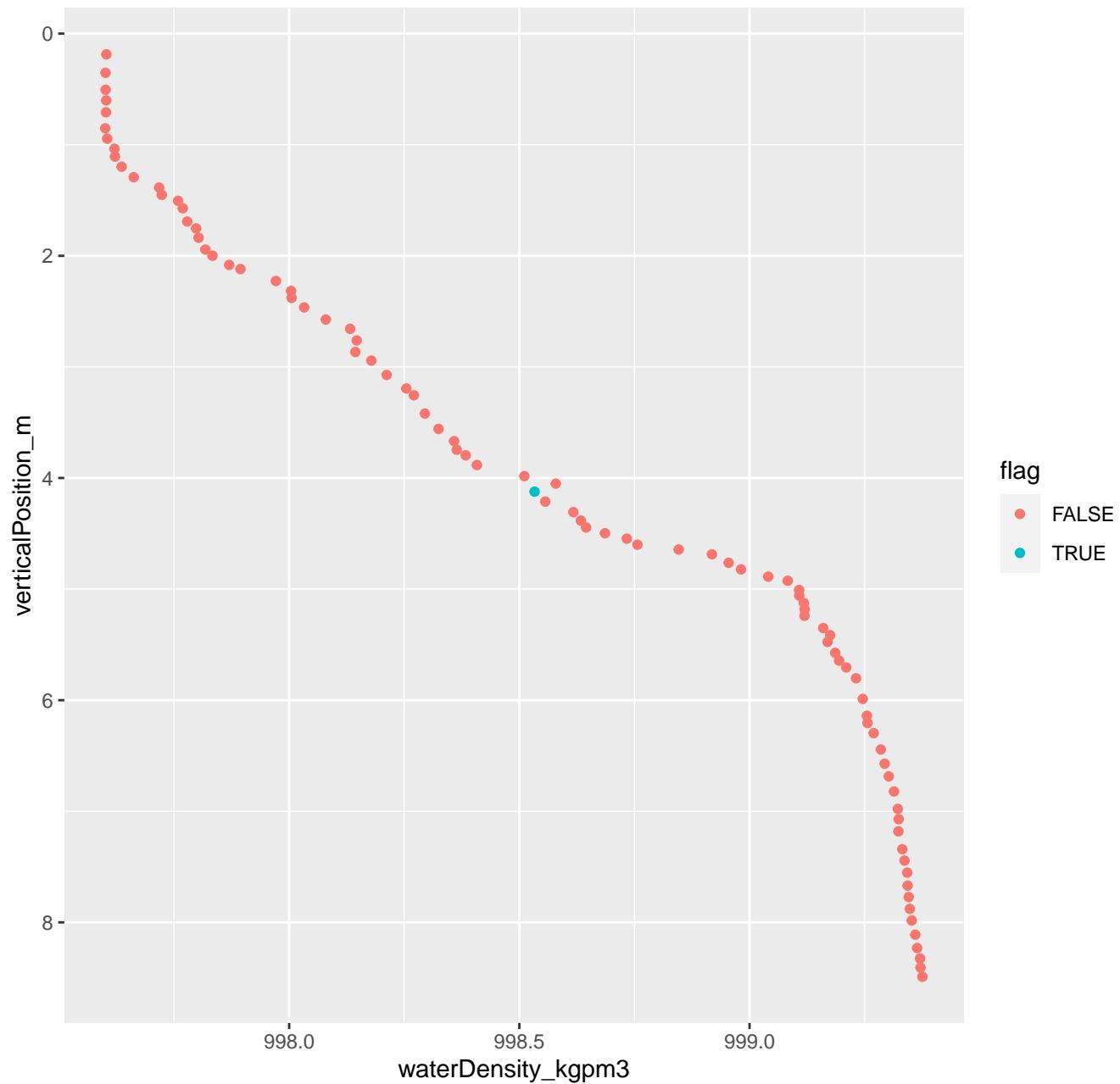
# 179\_2023\_07\_31\_Level1.csv \*\*\*\*bga jumps



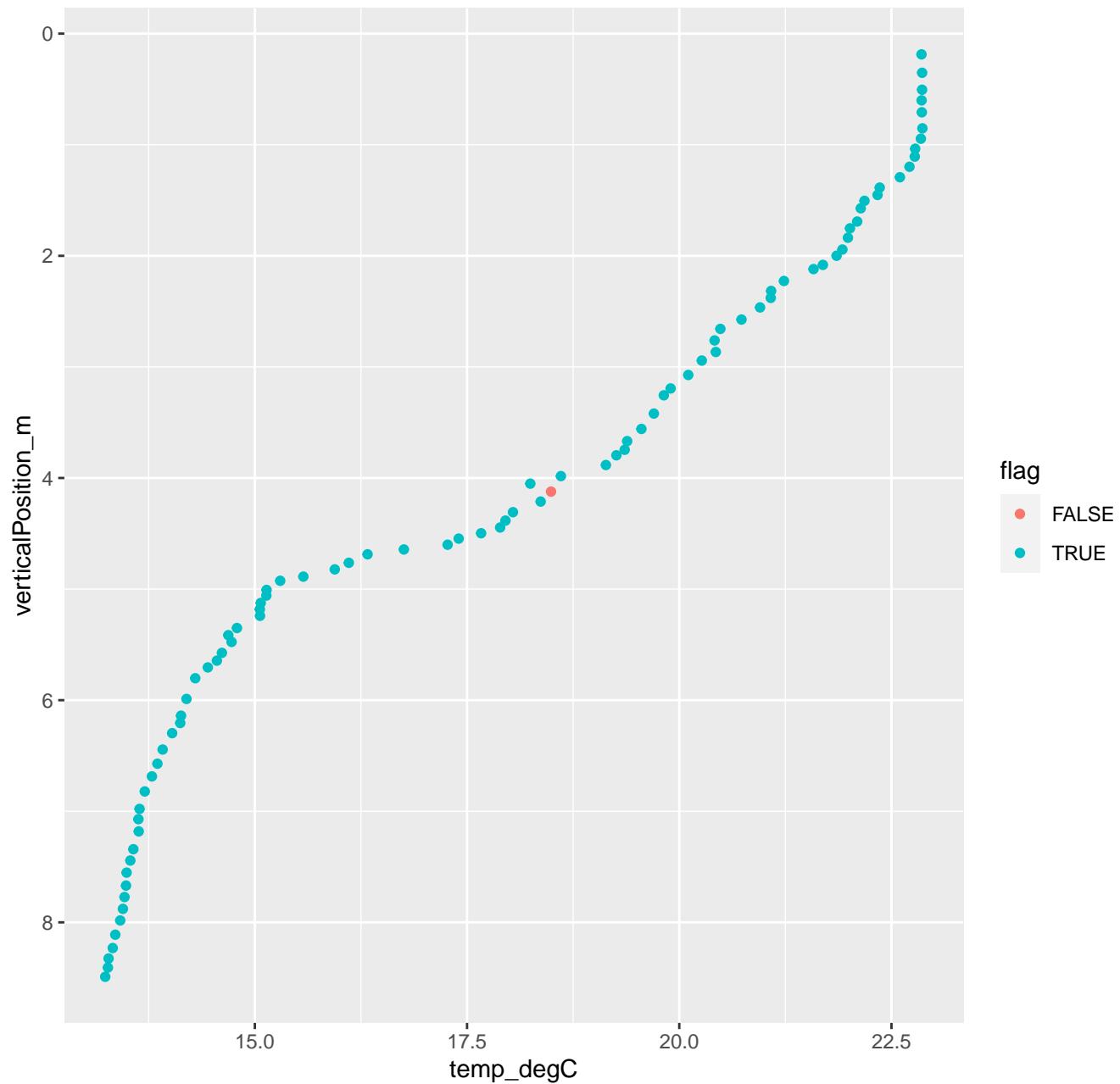
180\_2023\_05\_22\_Level1.csv \*\*\*\*Depth vs. time



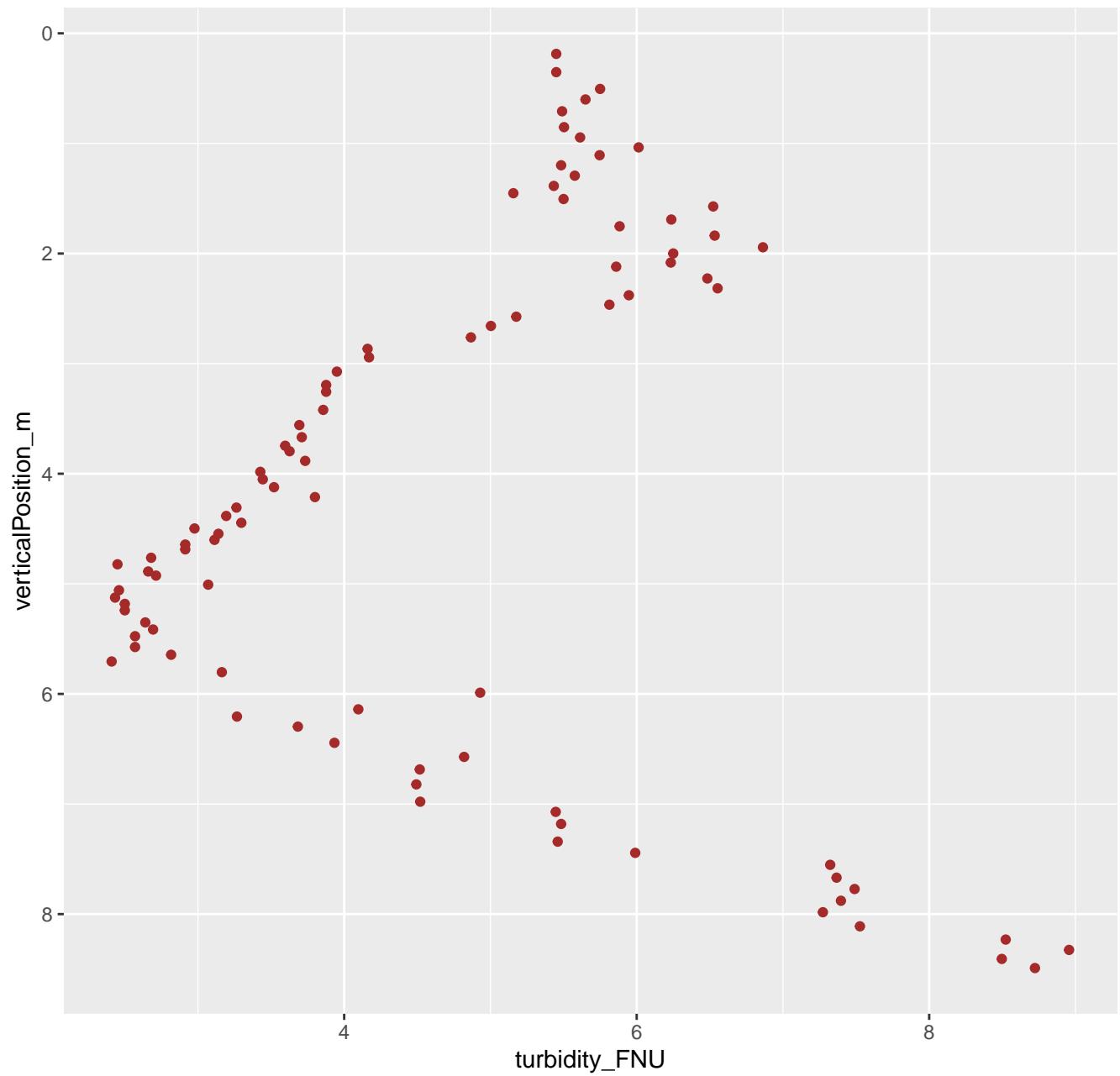
# 180\_2023\_05\_22\_Level1.csv \*\*\*\*Non-monotonic densities



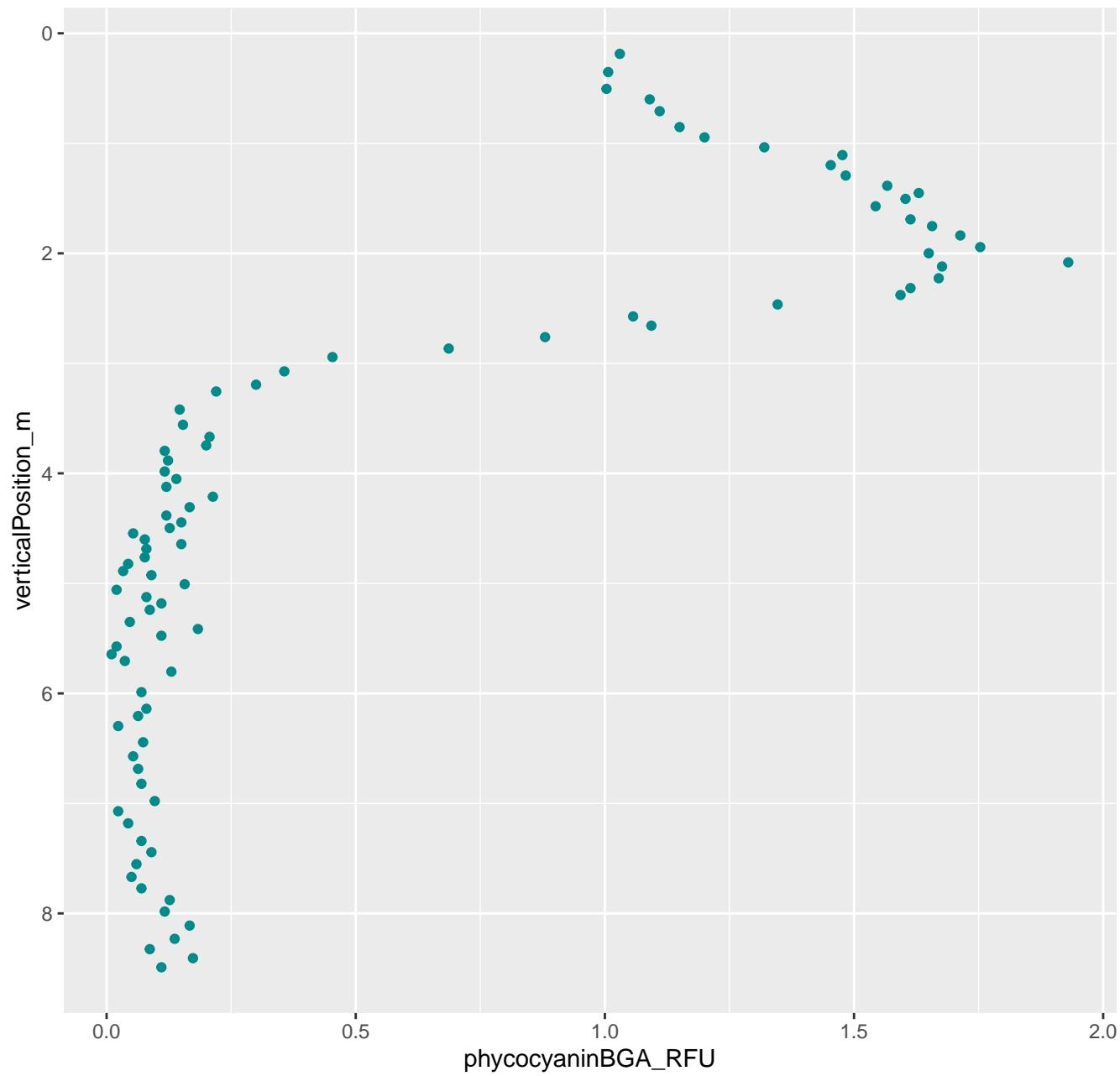
# 180\_2023\_05\_22\_Level1.csv \*\*\*\*Non-decreasing temps



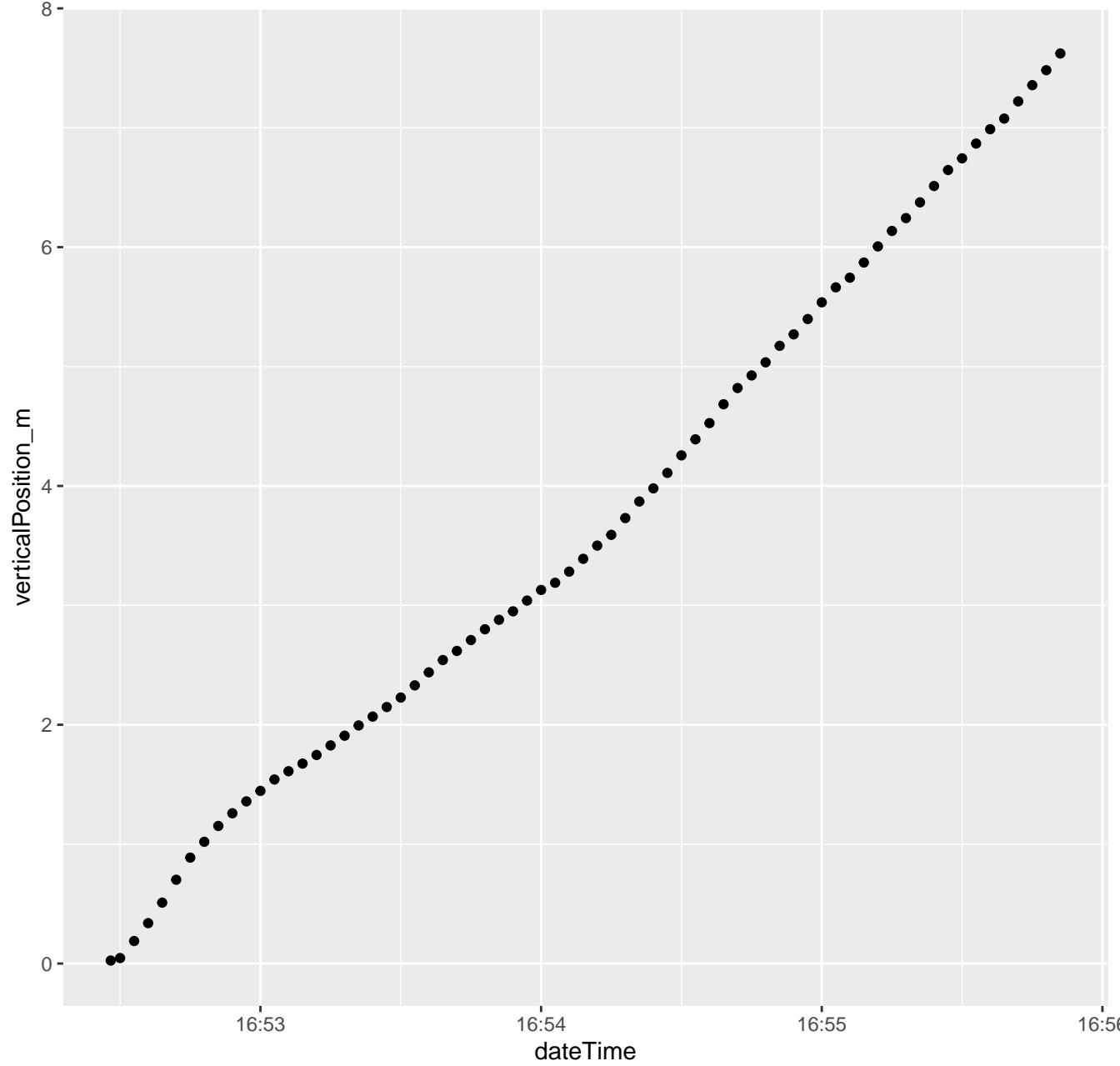
# 180\_2023\_05\_22\_Level1.csv \*\*\*\*Turbidity jumps



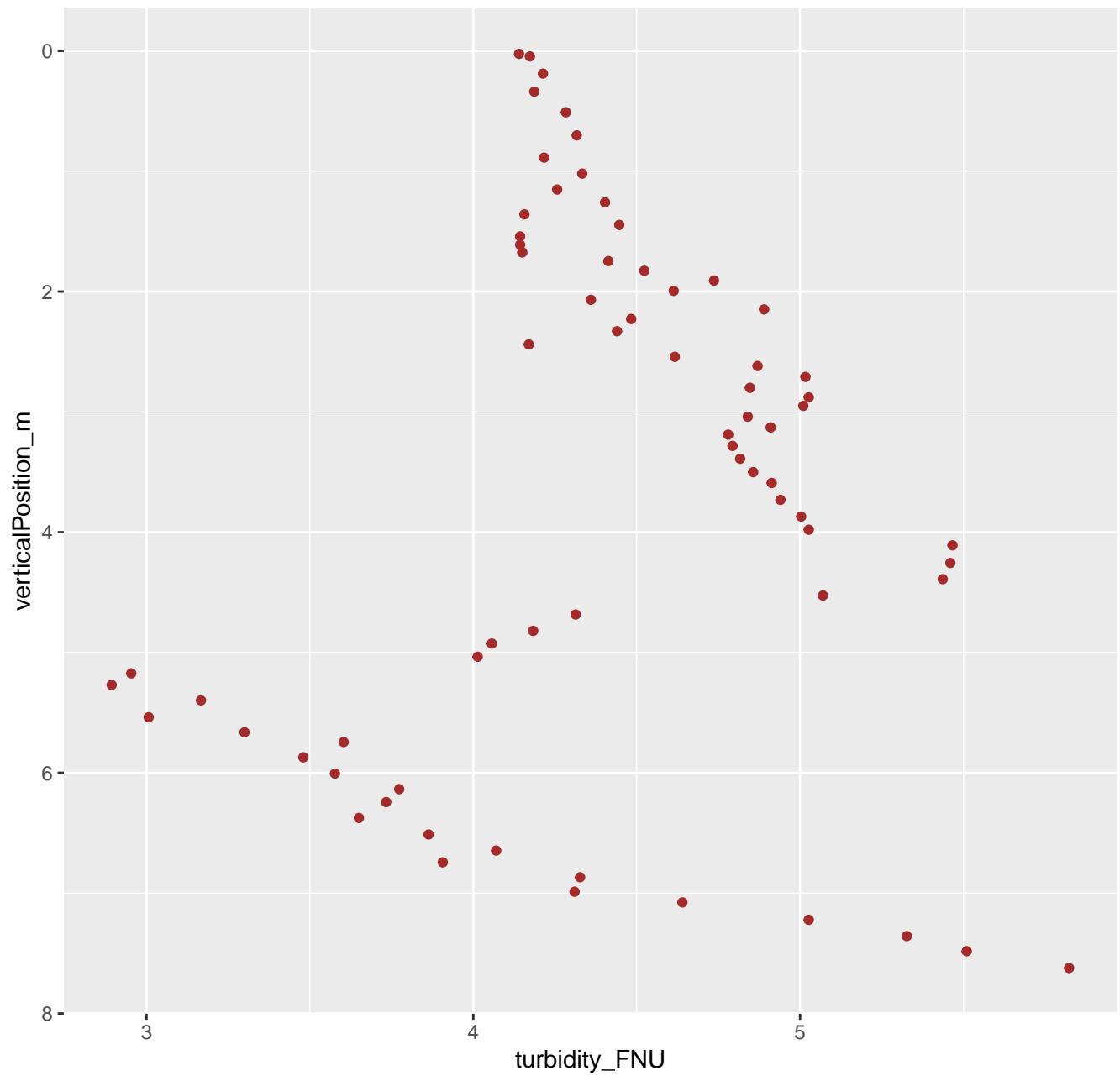
## 180\_2023\_05\_22\_Level1.csv \*\*\*\*bga jumps



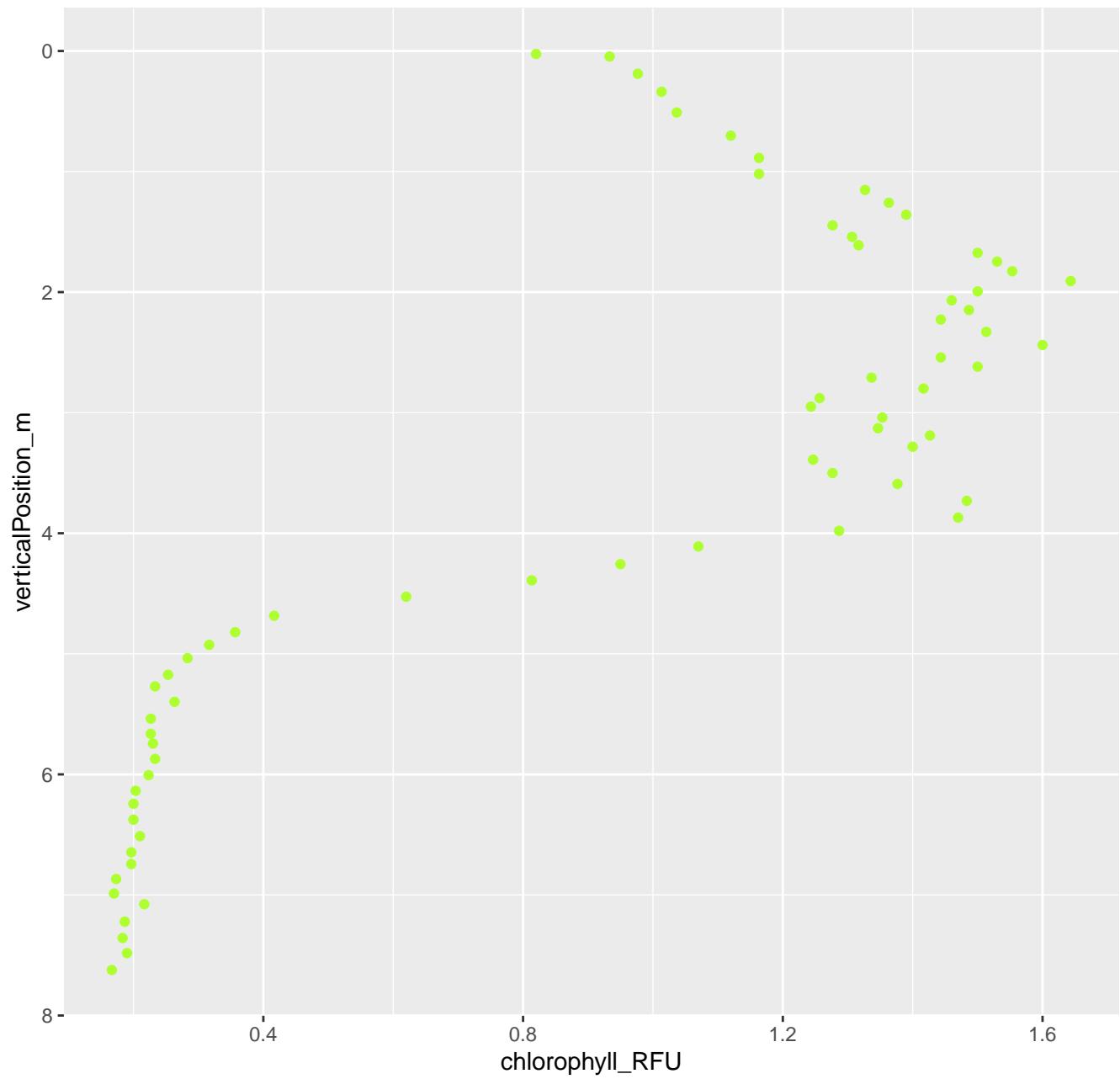
## 180\_2023\_06\_13\_Level1.csv \*\*\*\*Depth vs. time



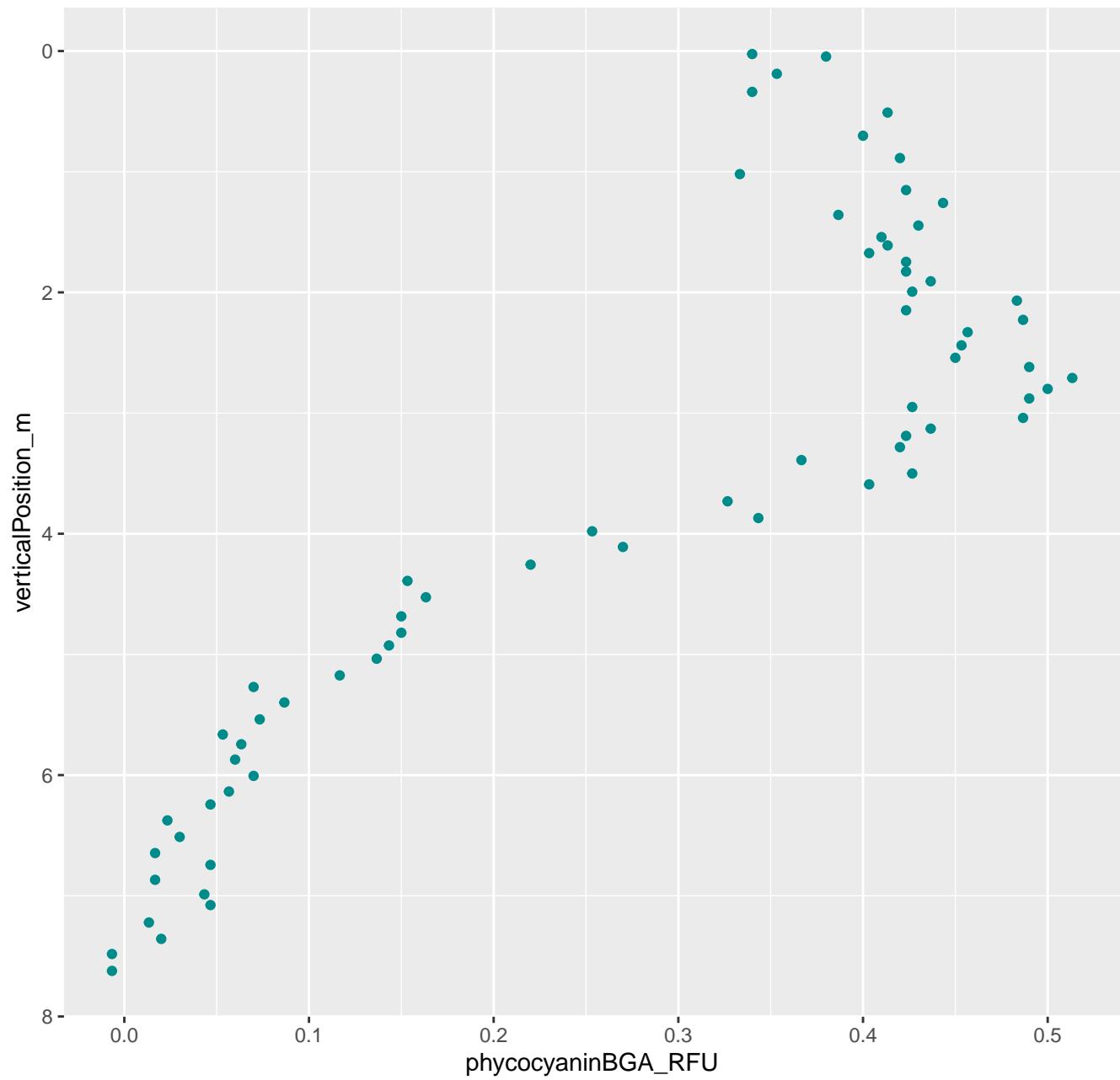
# 180\_2023\_06\_13\_Level1.csv \*\*\*\*Turbidity jumps



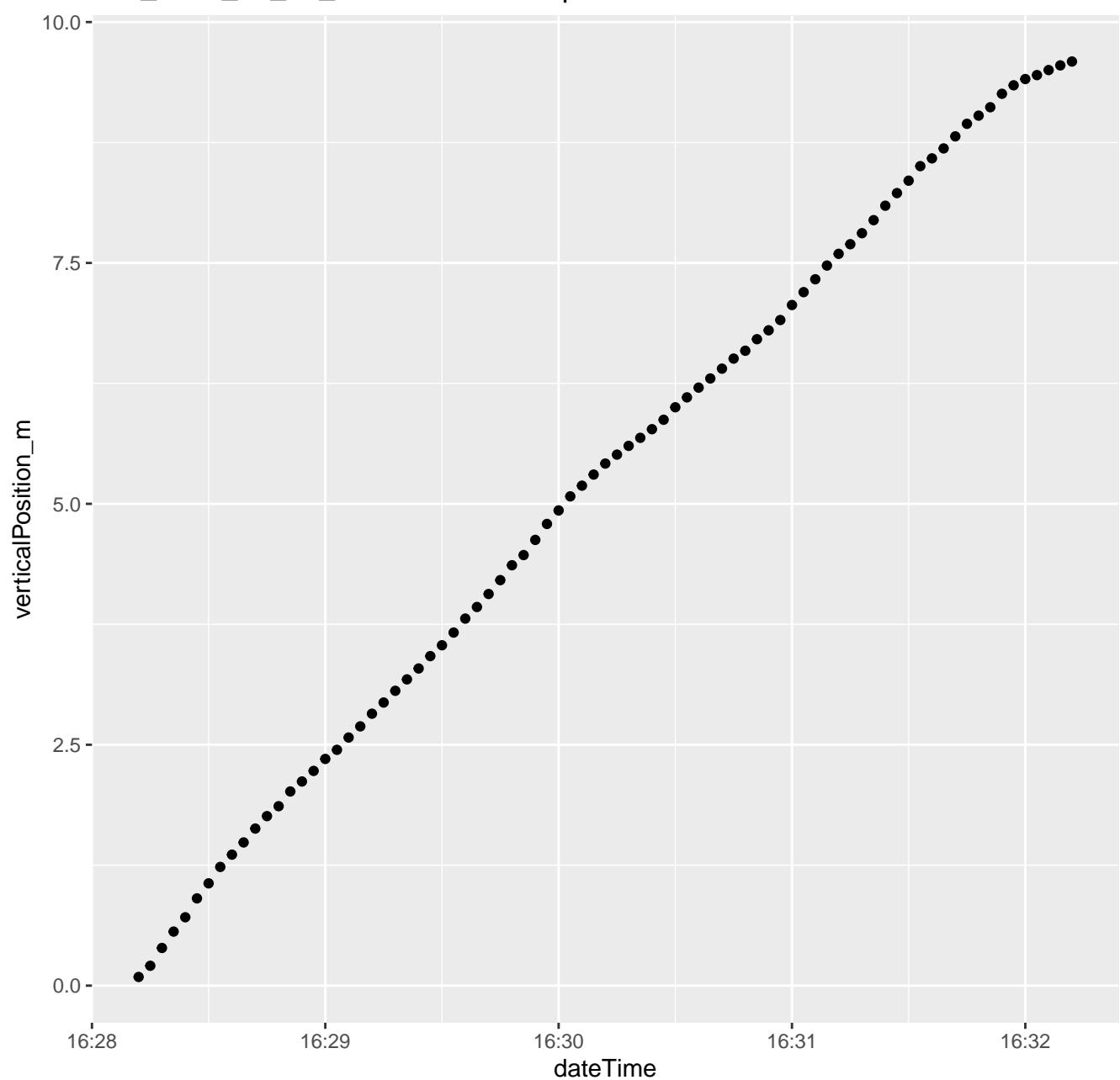
# 180\_2023\_06\_13\_Level1.csv \*\*\*\*chl jumps



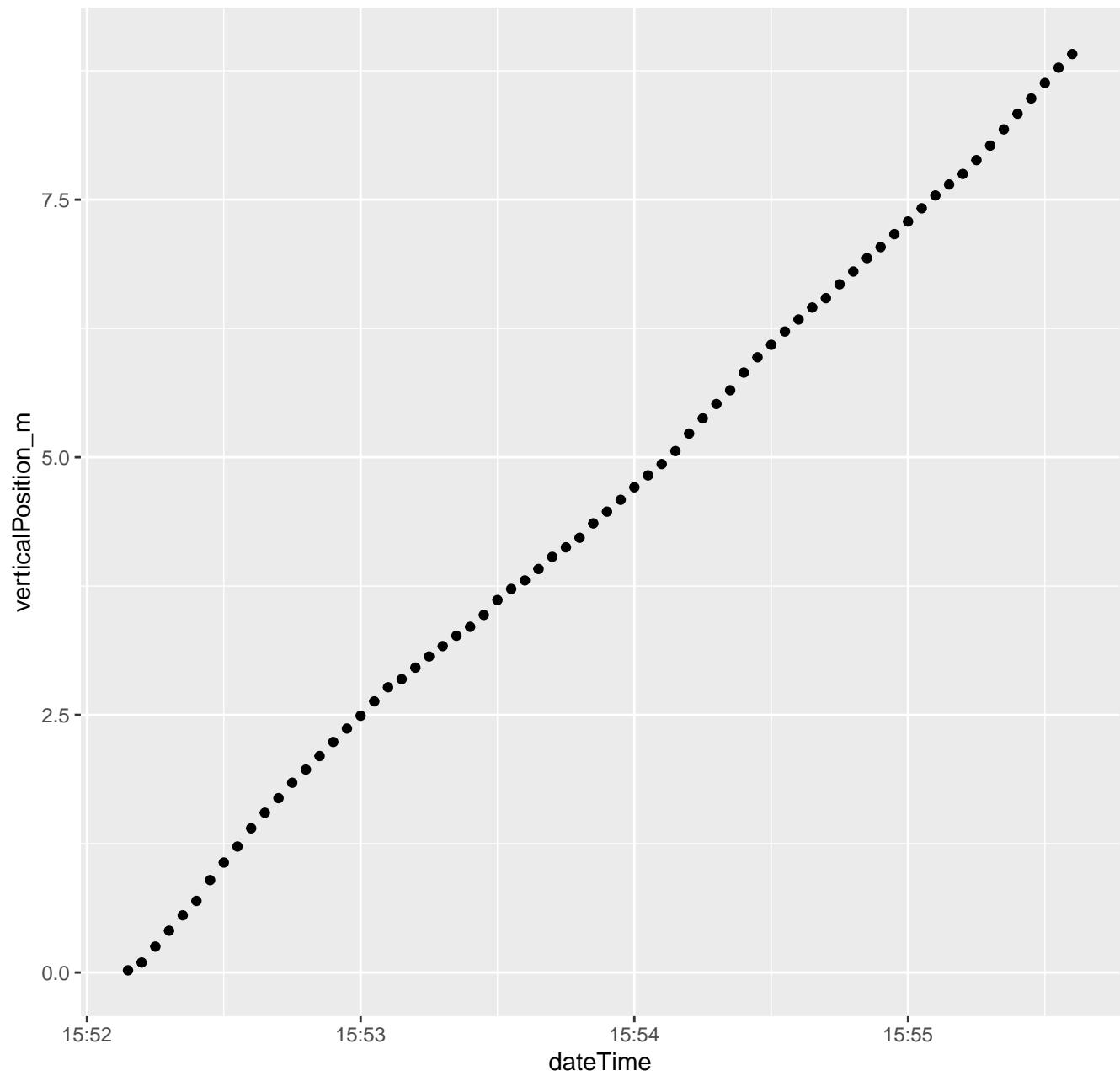
180\_2023\_06\_13\_Level1.csv \*\*\*\*bga jumps



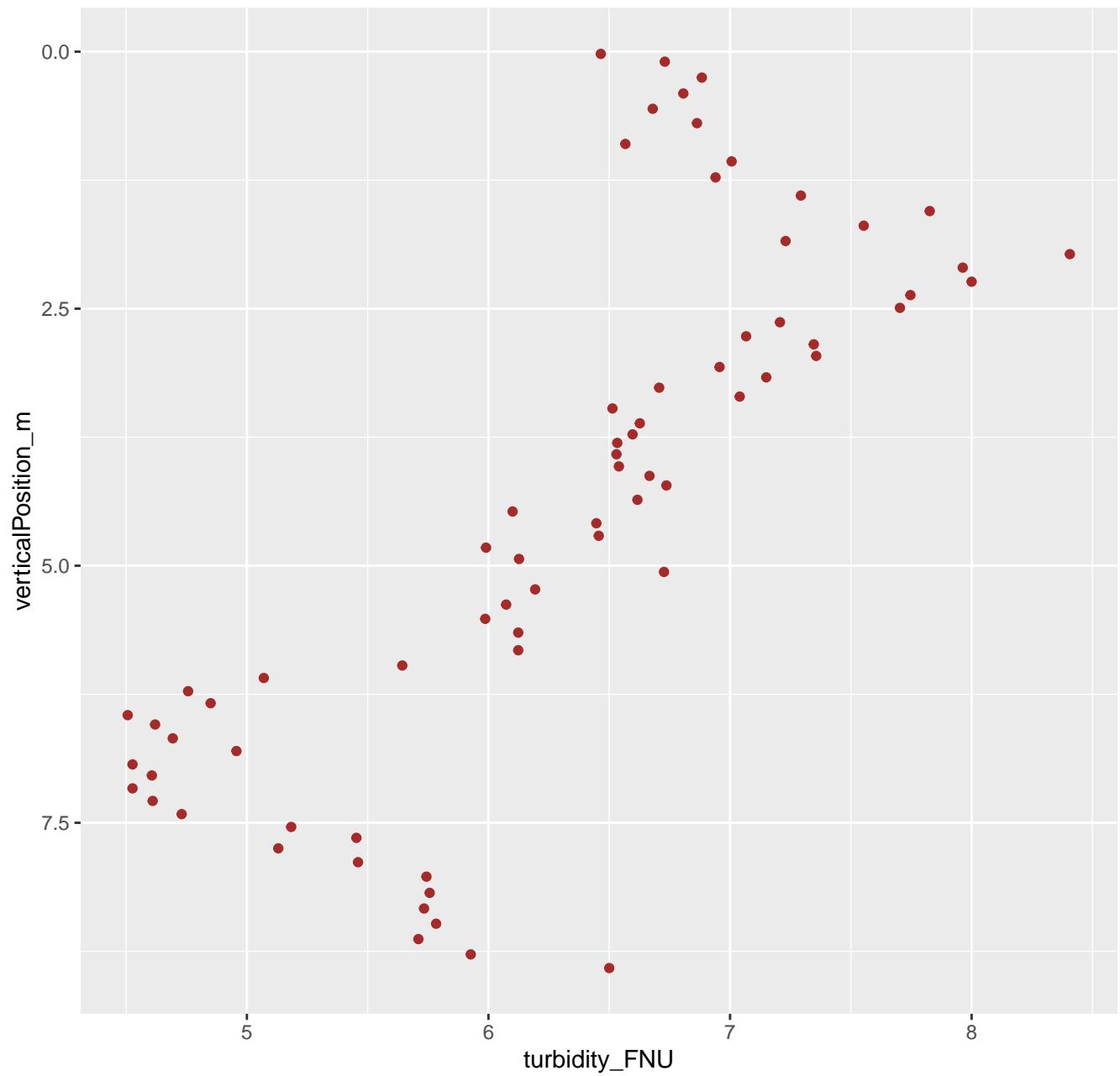
180\_2023\_07\_10\_Level1.csv \*\*\*\*Depth vs. time



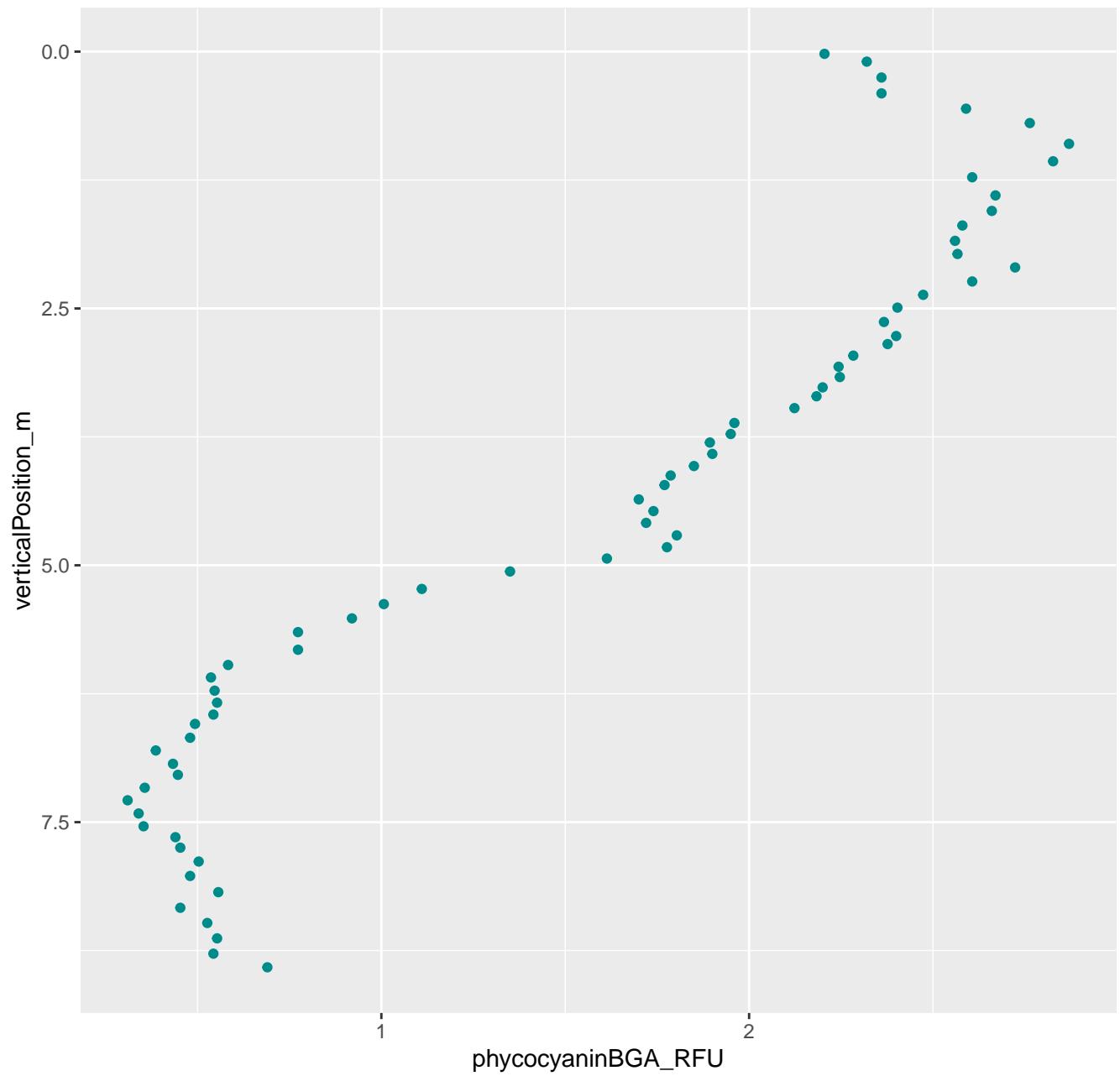
180\_2023\_07\_31\_Level1.csv \*\*\*\*Depth vs. time



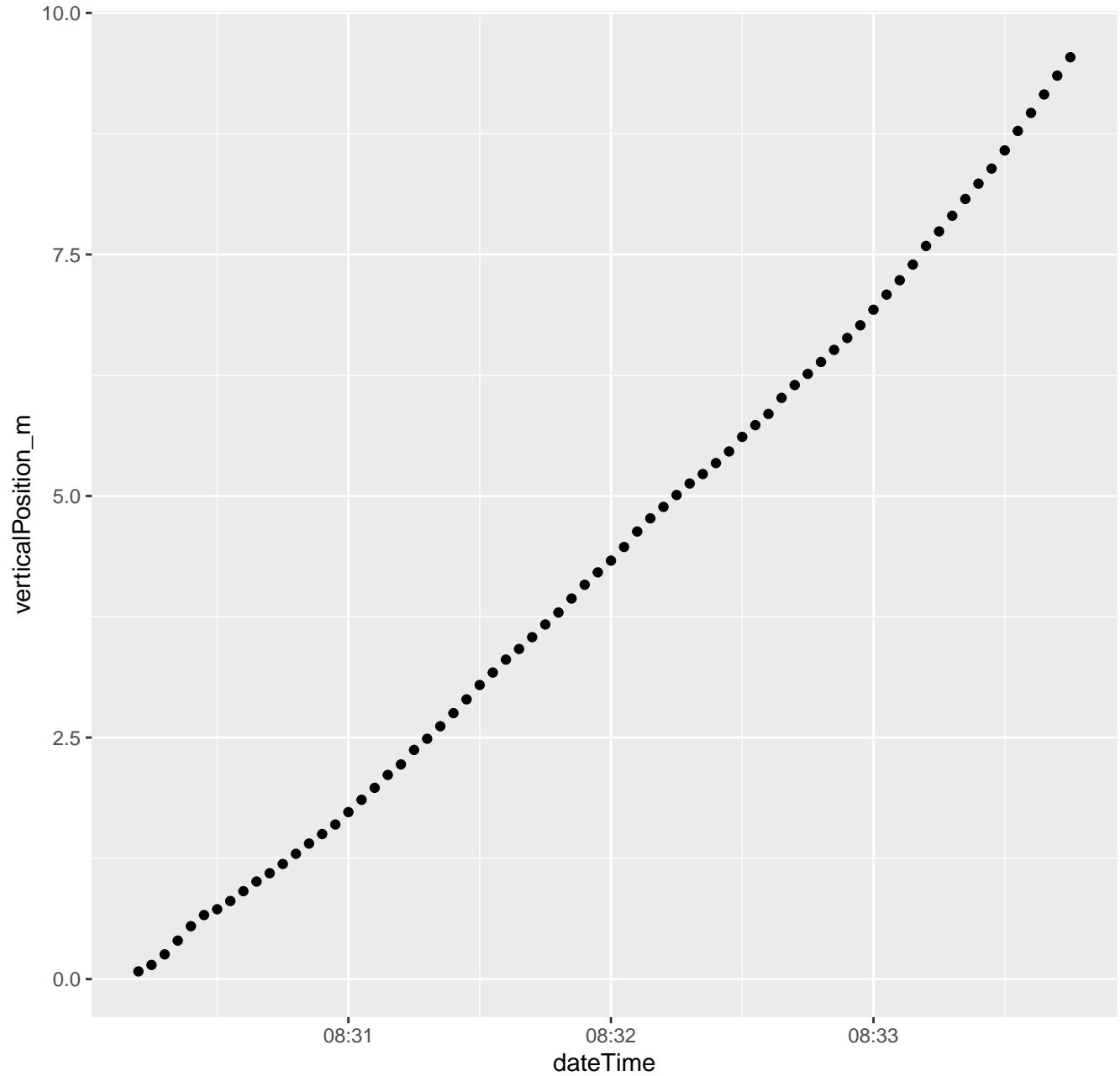
# 180\_2023\_07\_31\_Level1.csv \*\*\*\*Turbidity jumps



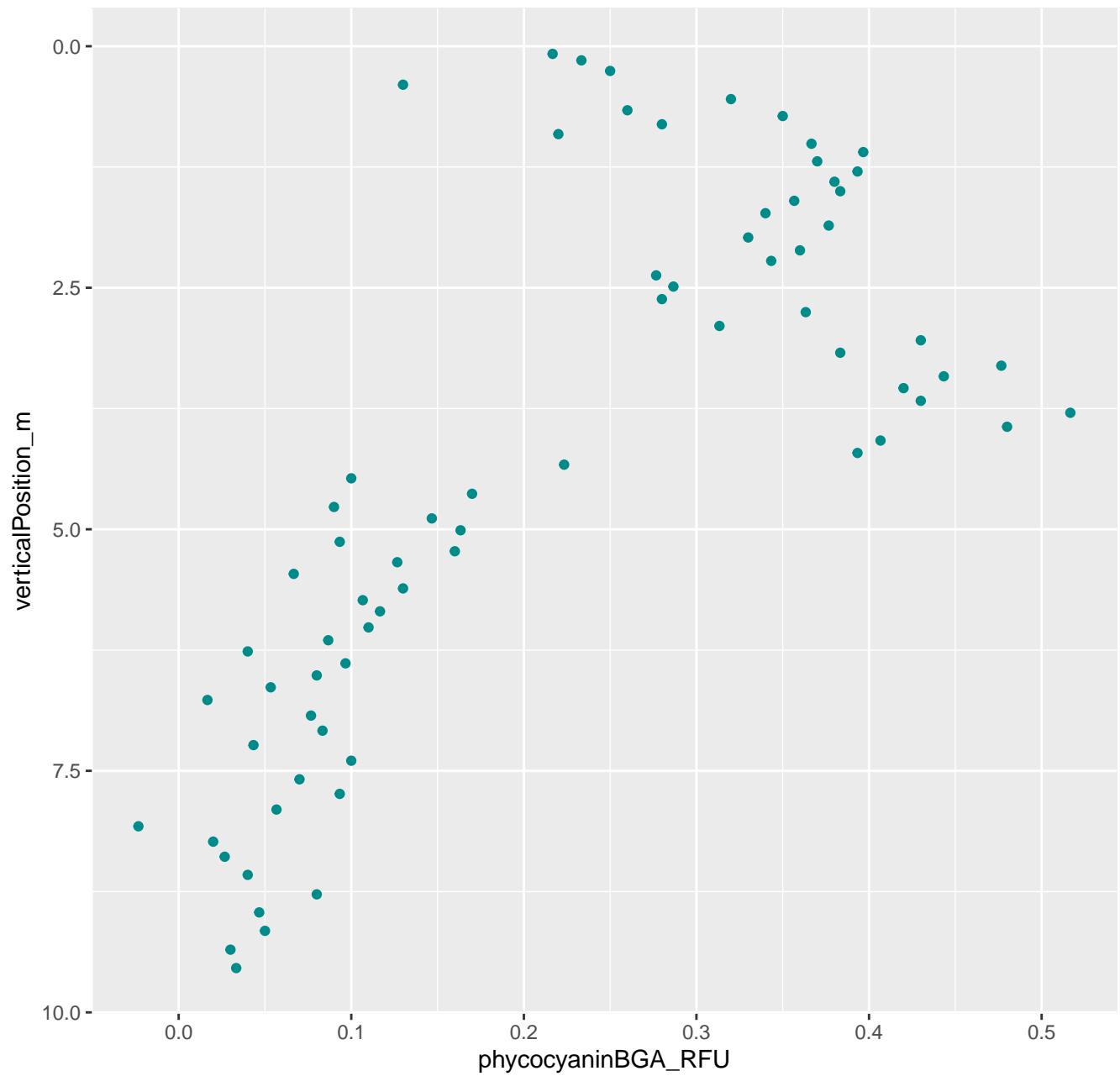
# 180\_2023\_07\_31\_Level1.csv \*\*\*\*bga jumps



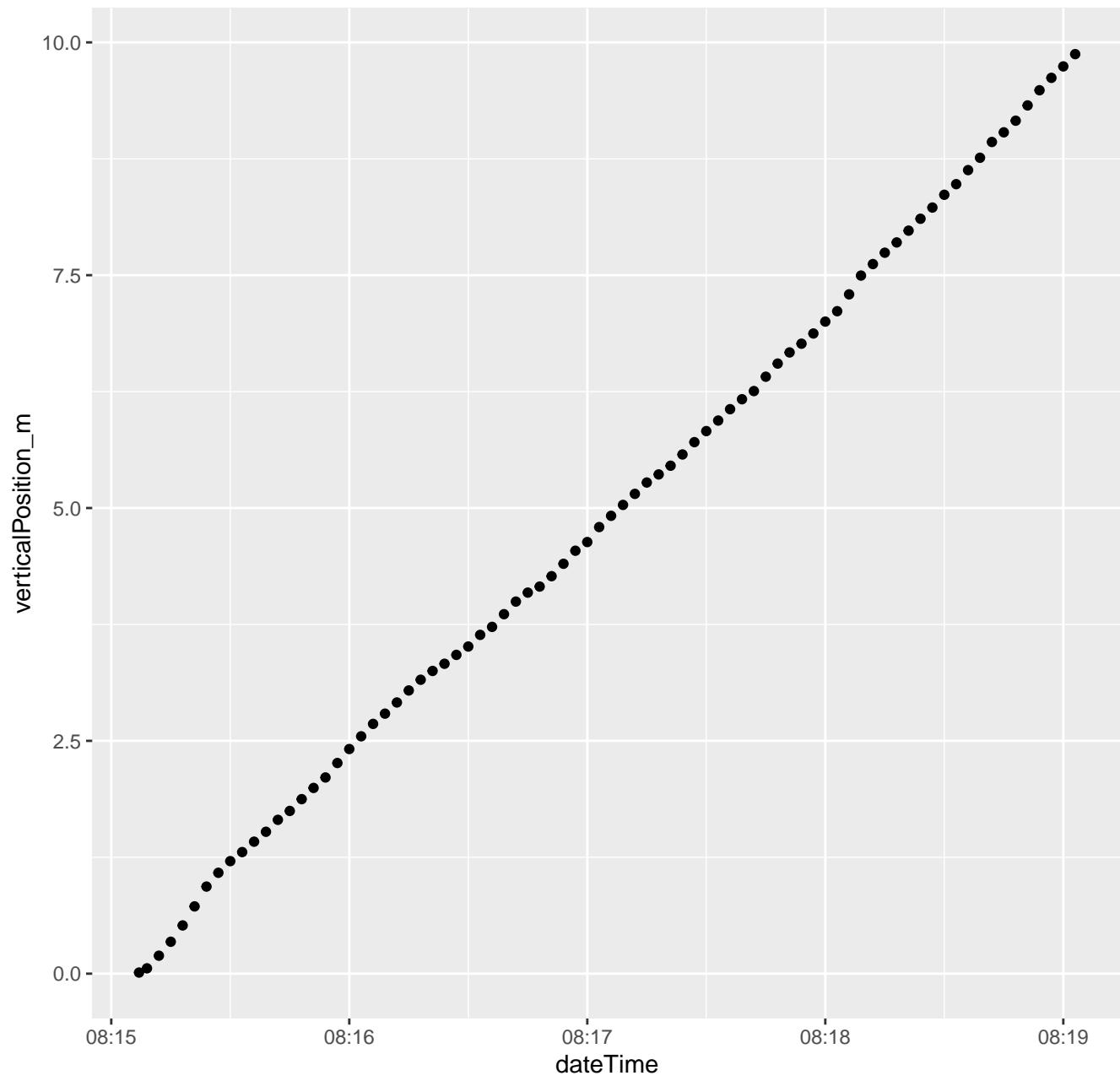
# 181\_2023\_05\_23\_Level1.csv \*\*\*\*Depth vs. time



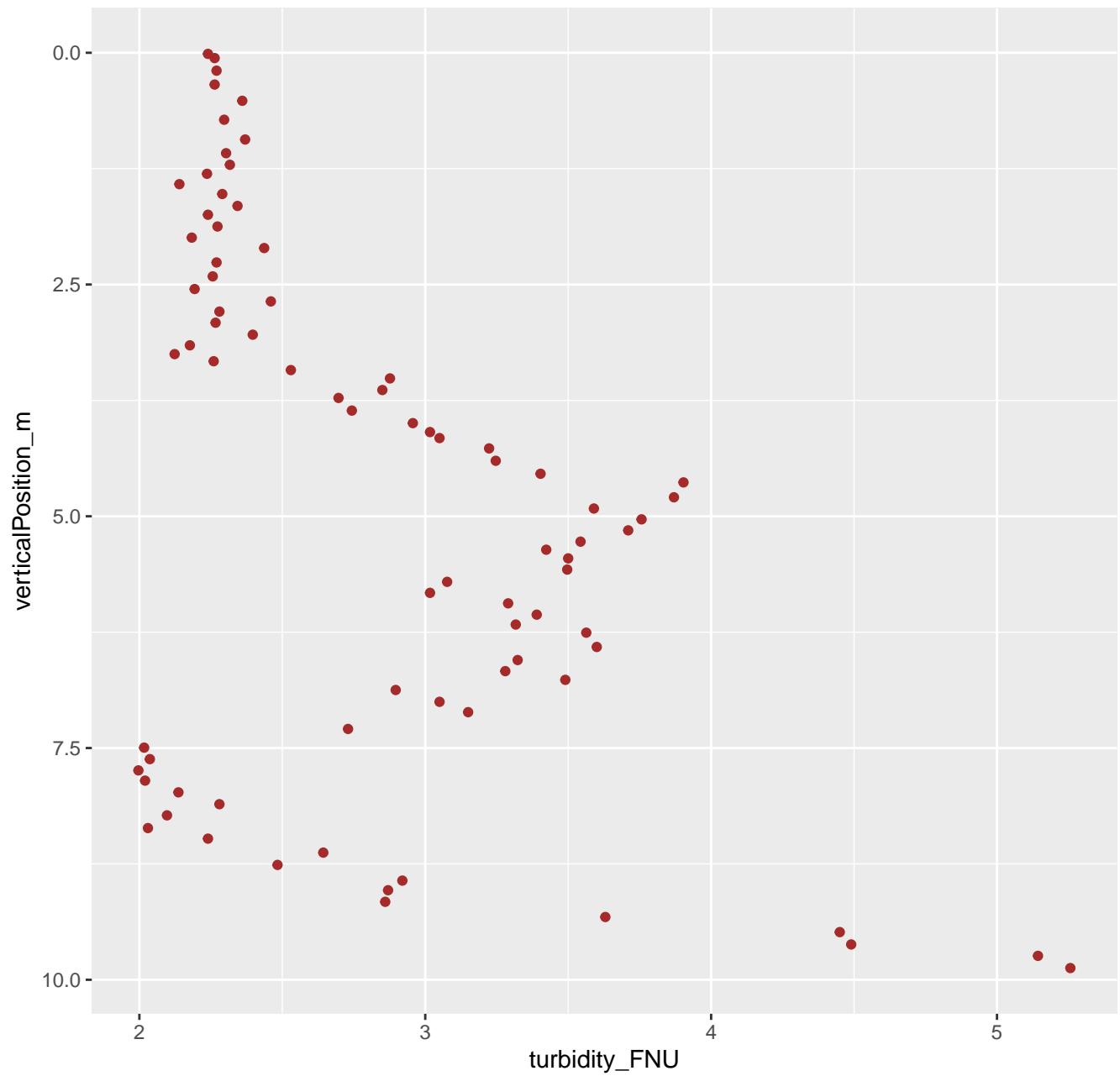
# 181\_2023\_05\_23\_Level1.csv \*\*\*\*bga jumps



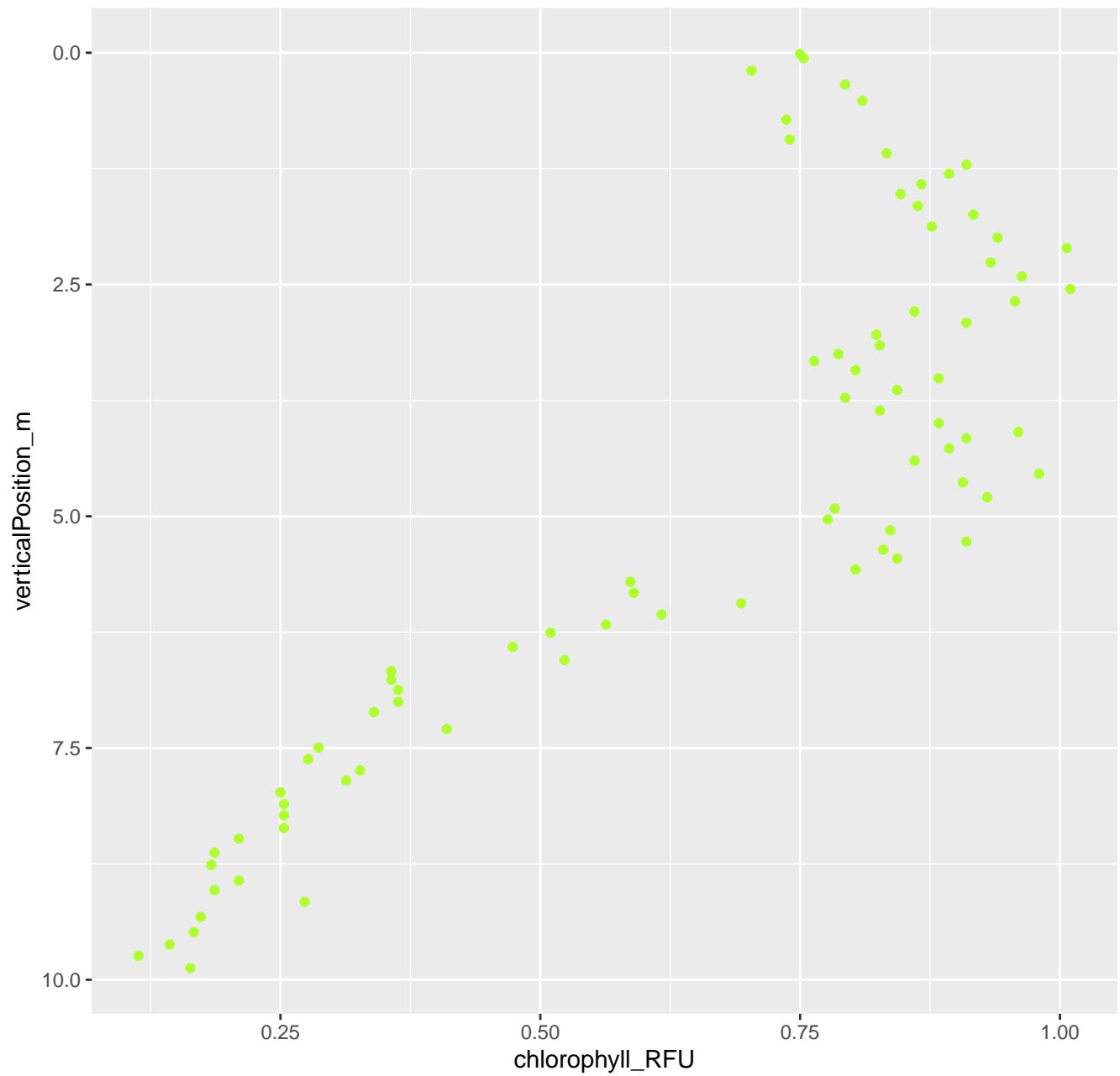
181\_2023\_06\_14\_Level1.csv \*\*\*\*Depth vs. time



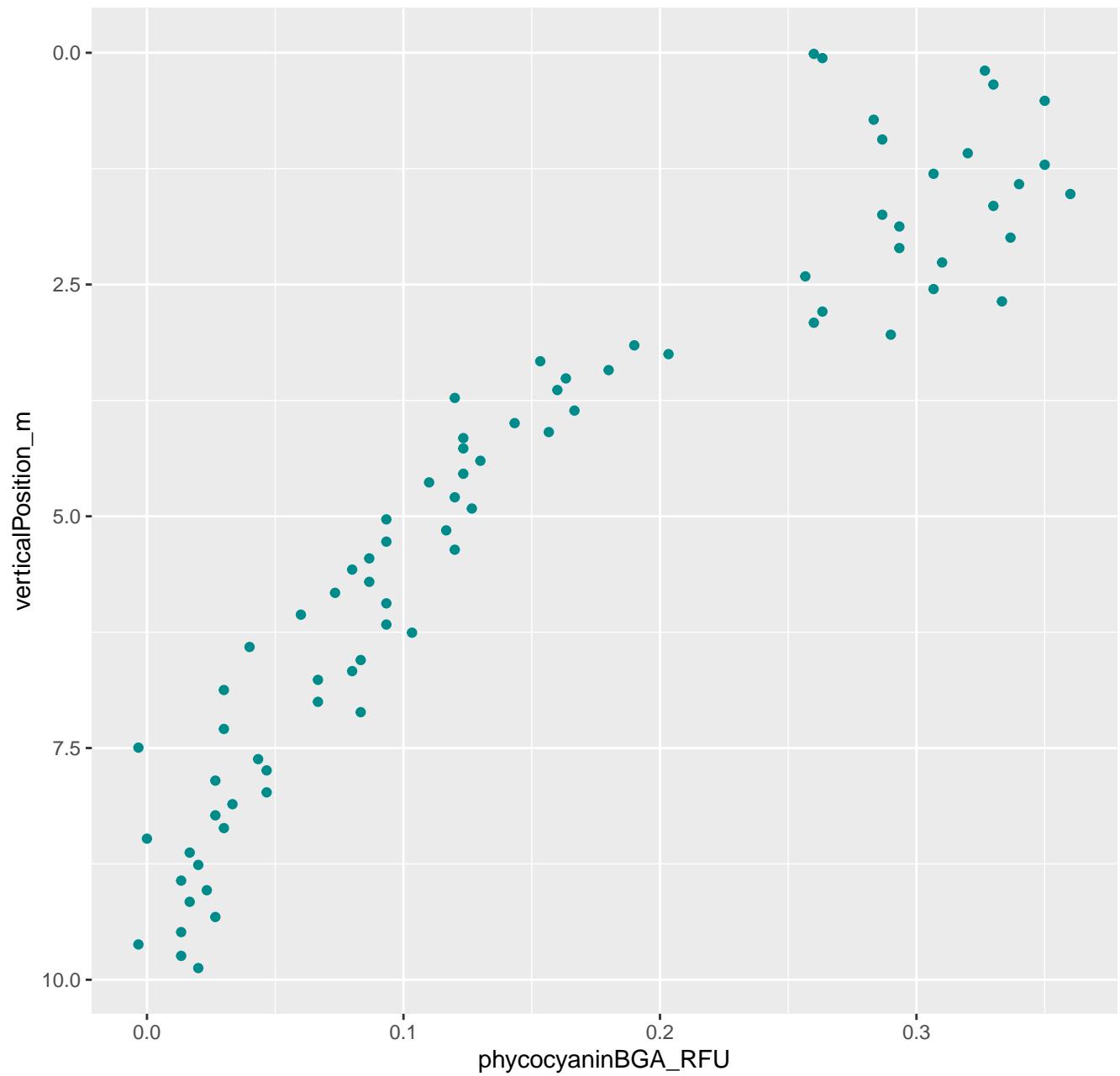
# 181\_2023\_06\_14\_Level1.csv \*\*\*\*Turbidity jumps



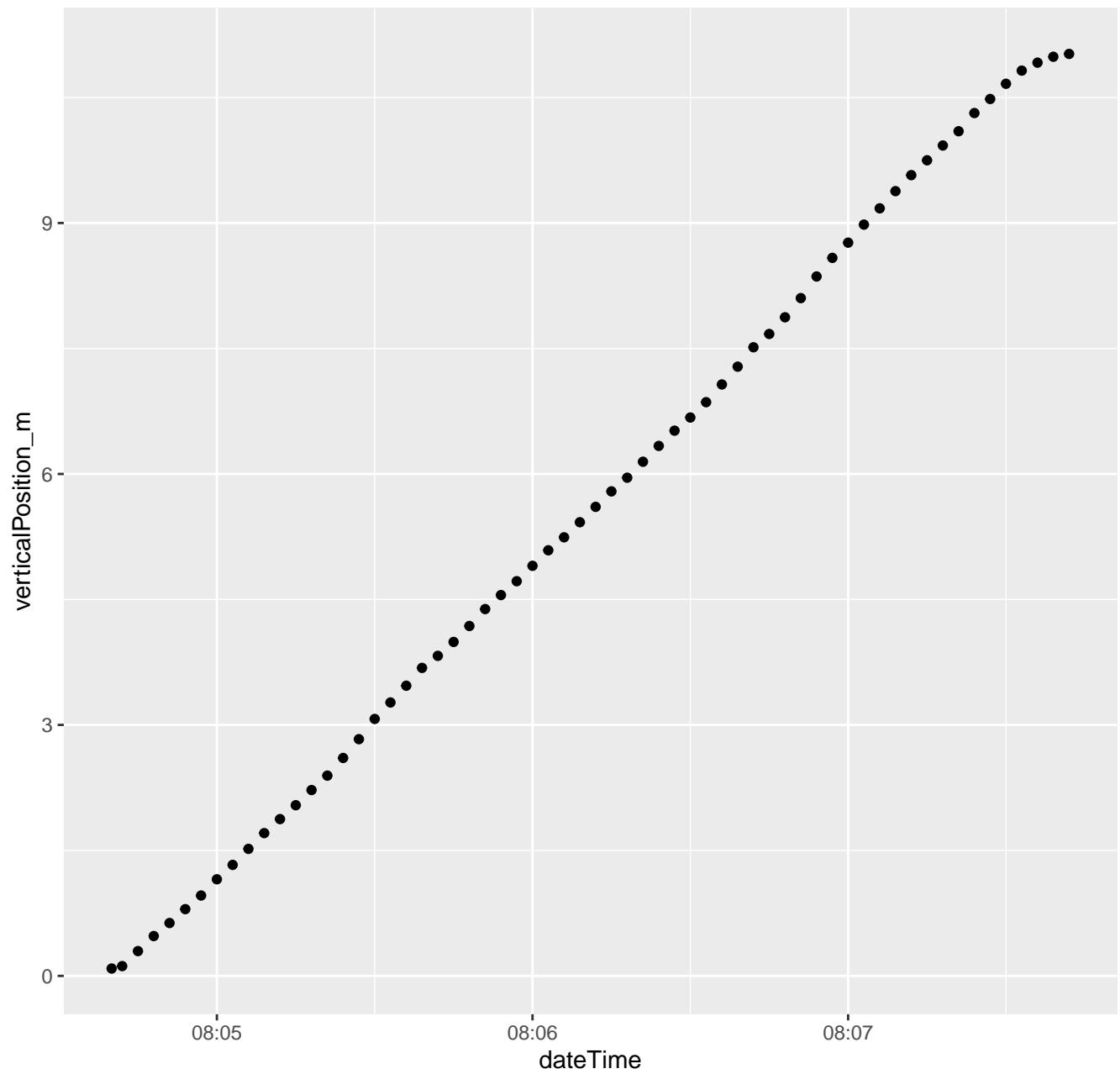
# 181\_2023\_06\_14\_Level1.csv \*\*\*\*chl jumps



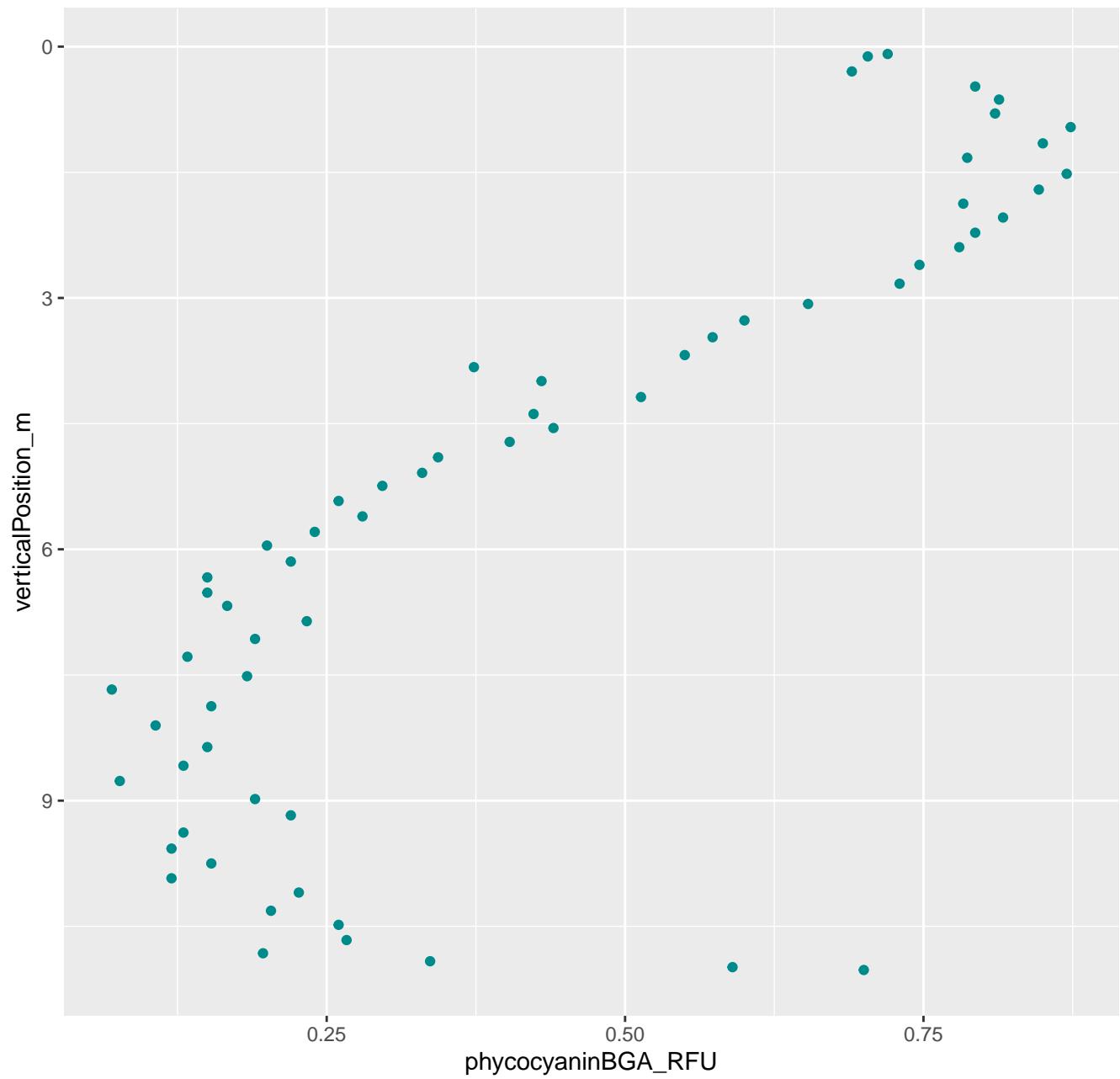
# 181\_2023\_06\_14\_Level1.csv \*\*\*\*bga jumps



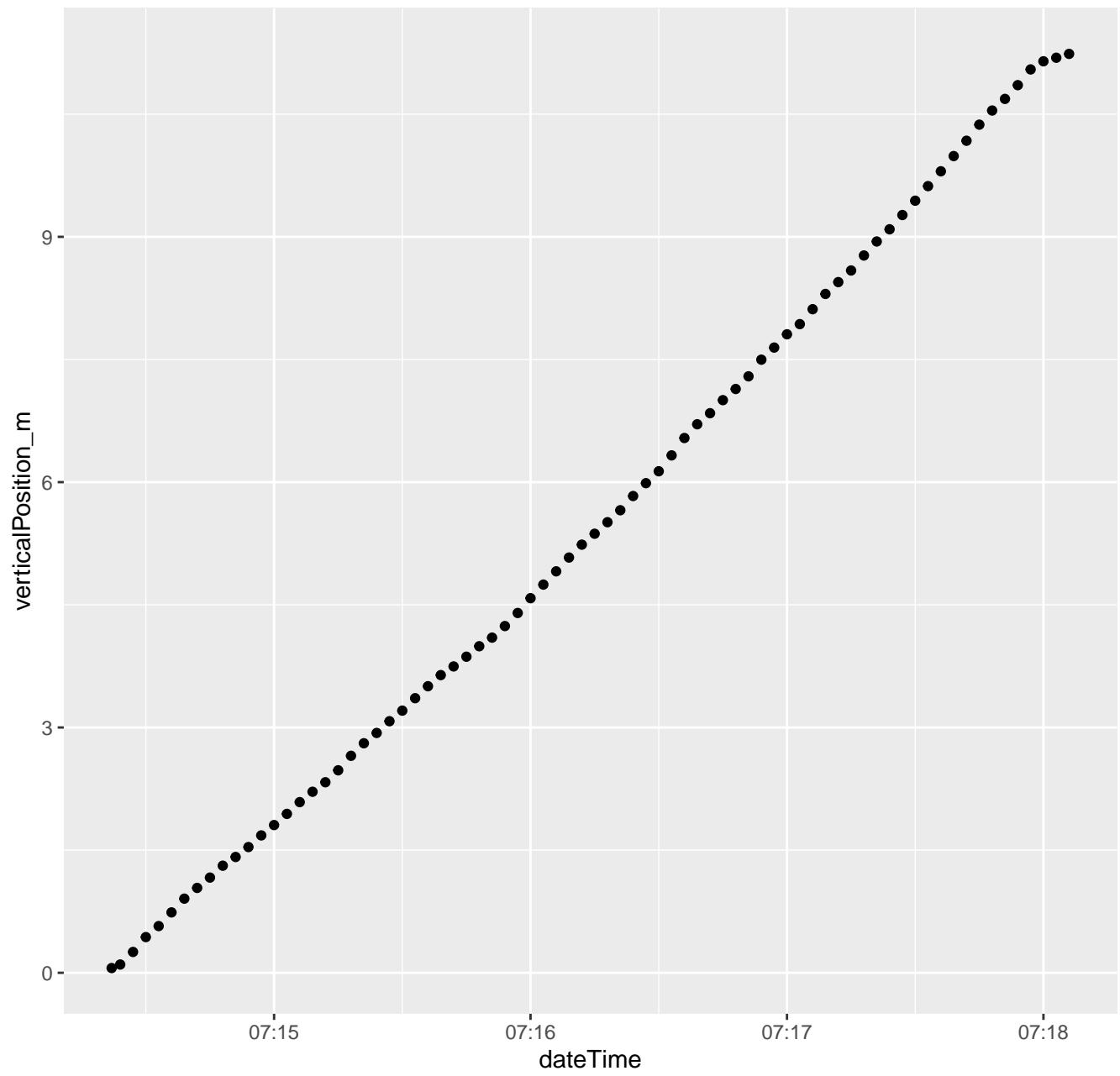
181\_2023\_07\_11\_Level1.csv \*\*\*\*Depth vs. time



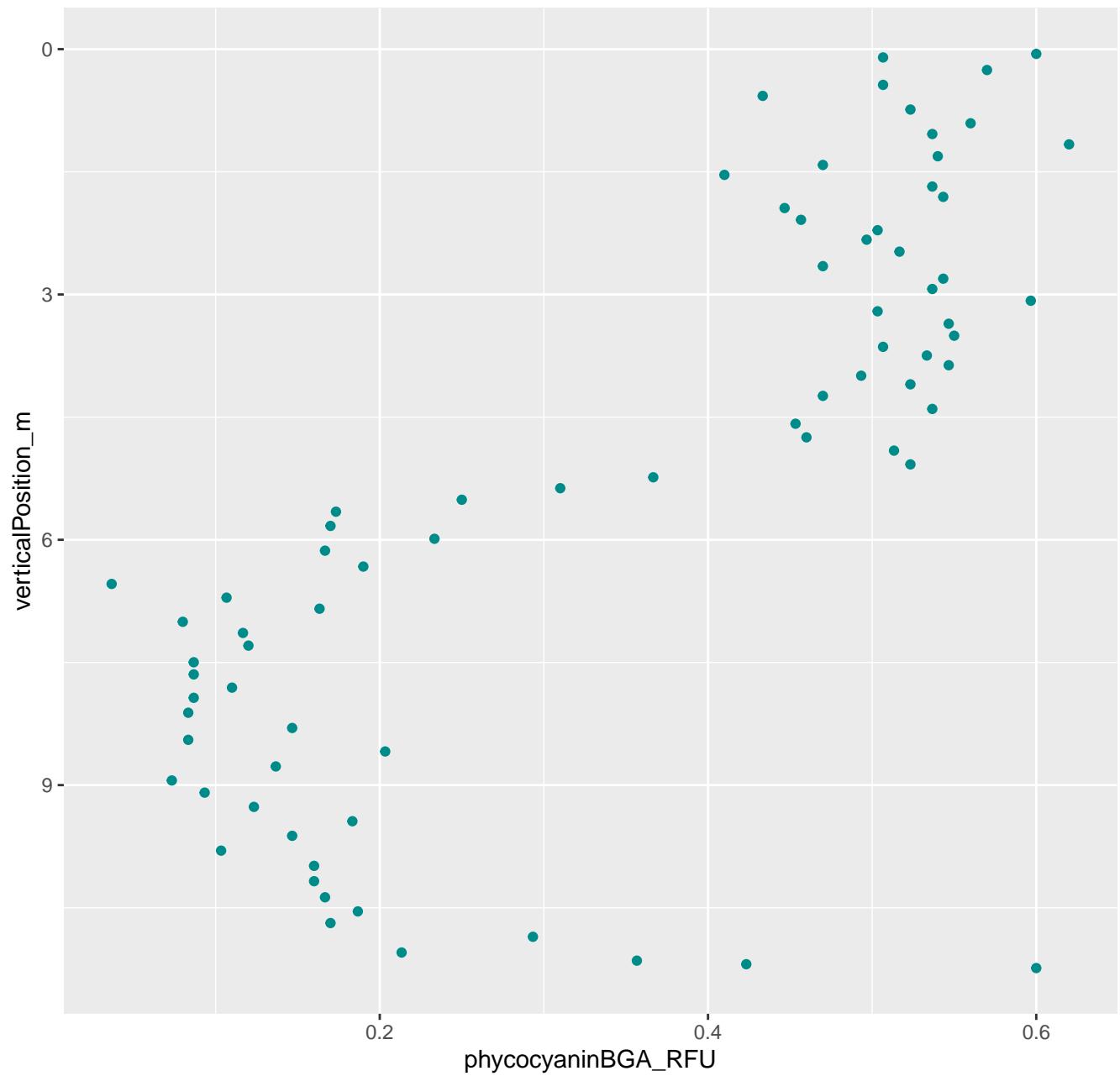
# 181\_2023\_07\_11\_Level1.csv \*\*\*\*bga jumps



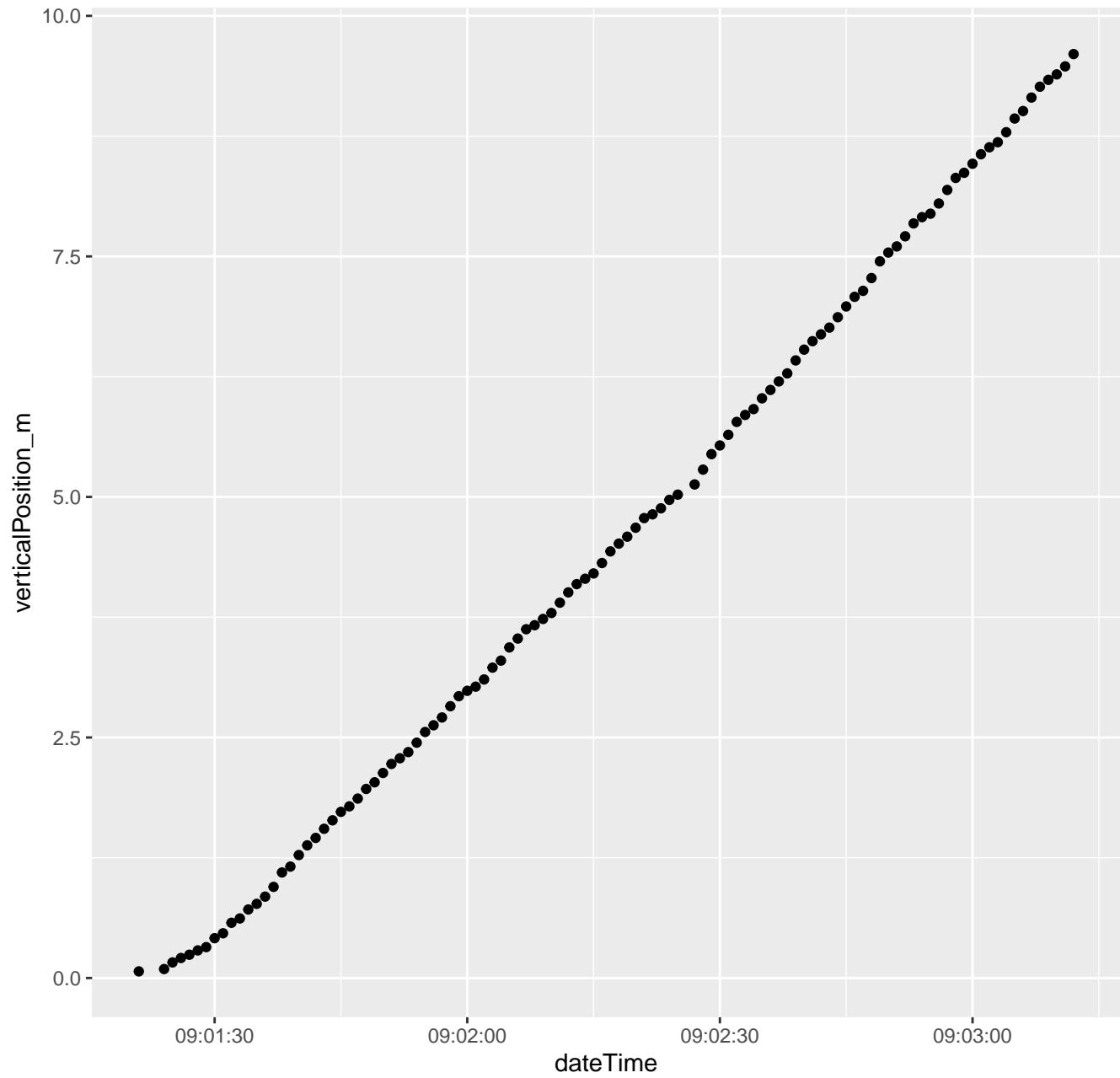
# 181\_2023\_08\_01\_Level1.csv \*\*\*\*Depth vs. time



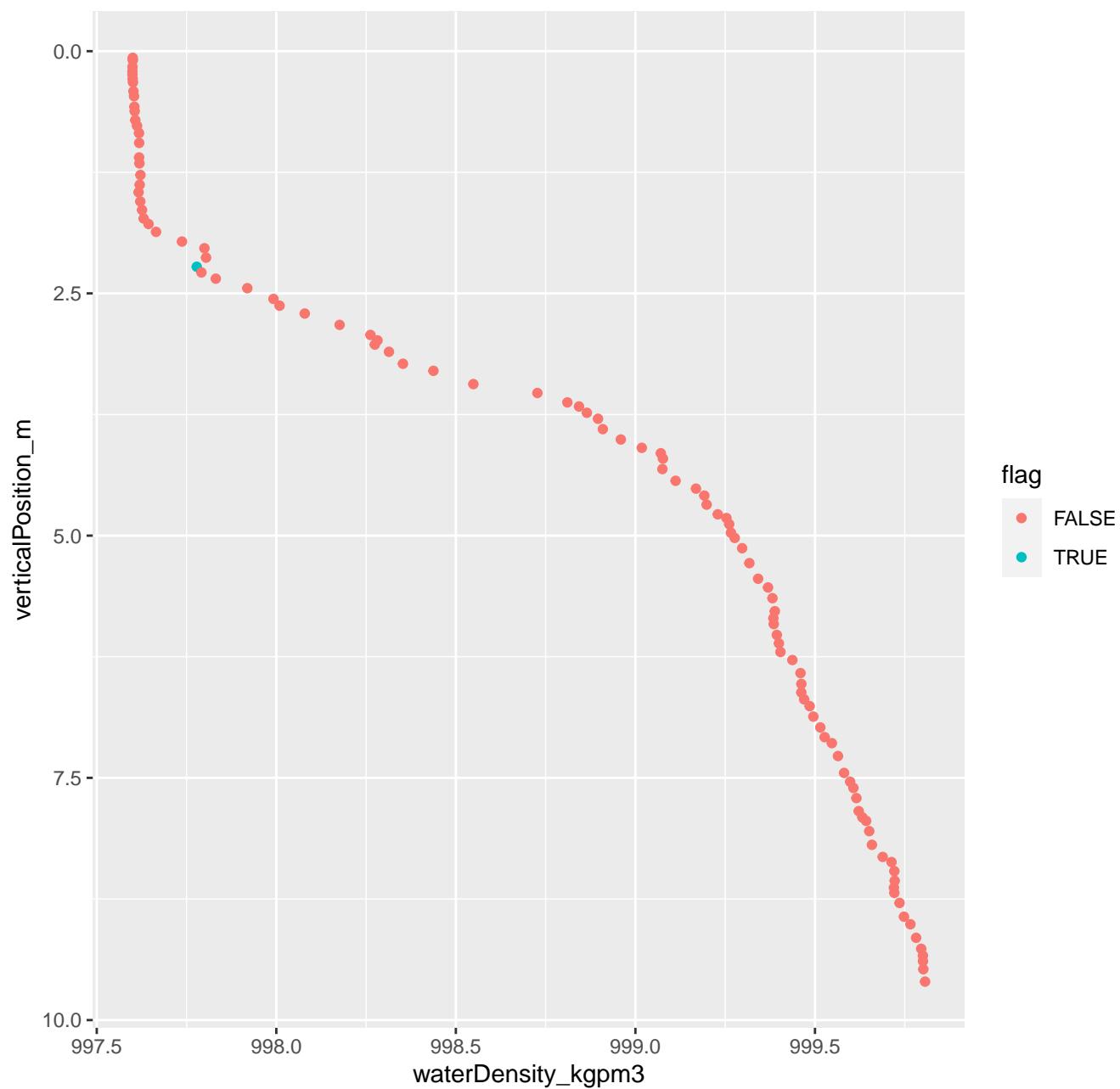
181\_2023\_08\_01\_Level1.csv \*\*\*\*bga jumps



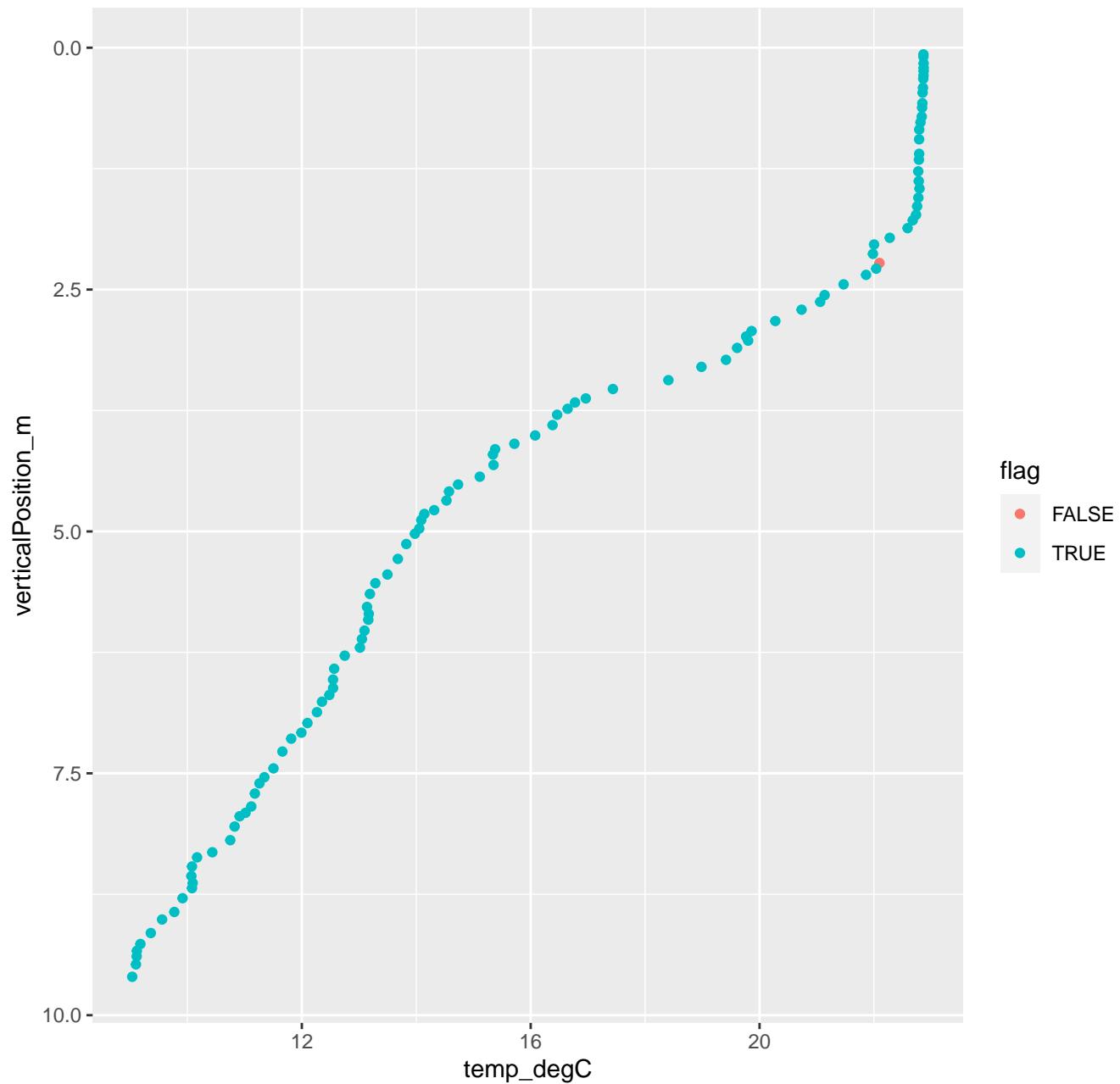
## 182\_2023\_05\_24\_Level1.csv \*\*\*\*Depth vs. time



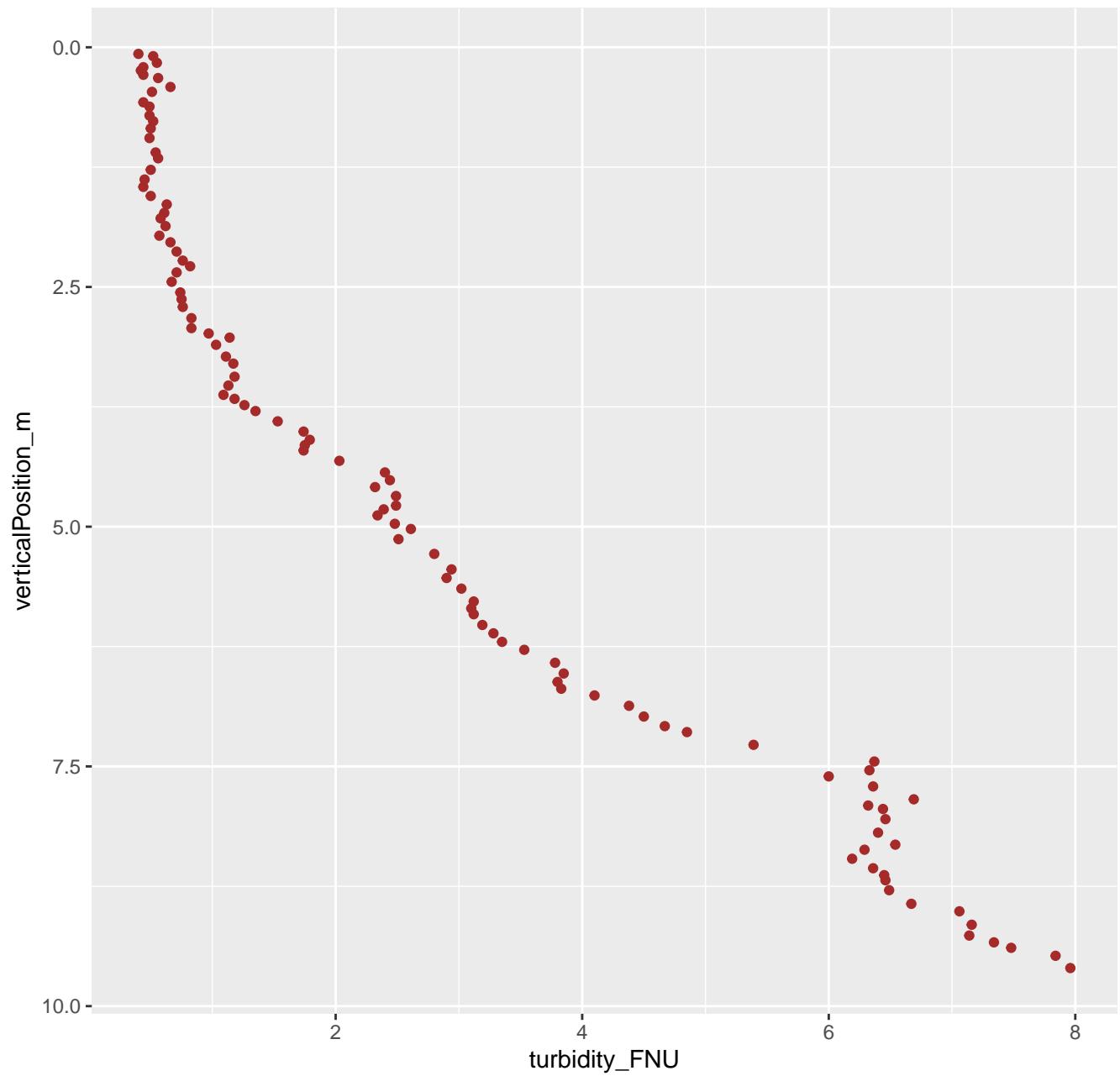
182\_2023\_05\_24\_Level1.csv \*\*\*\*Non-monotonic densities



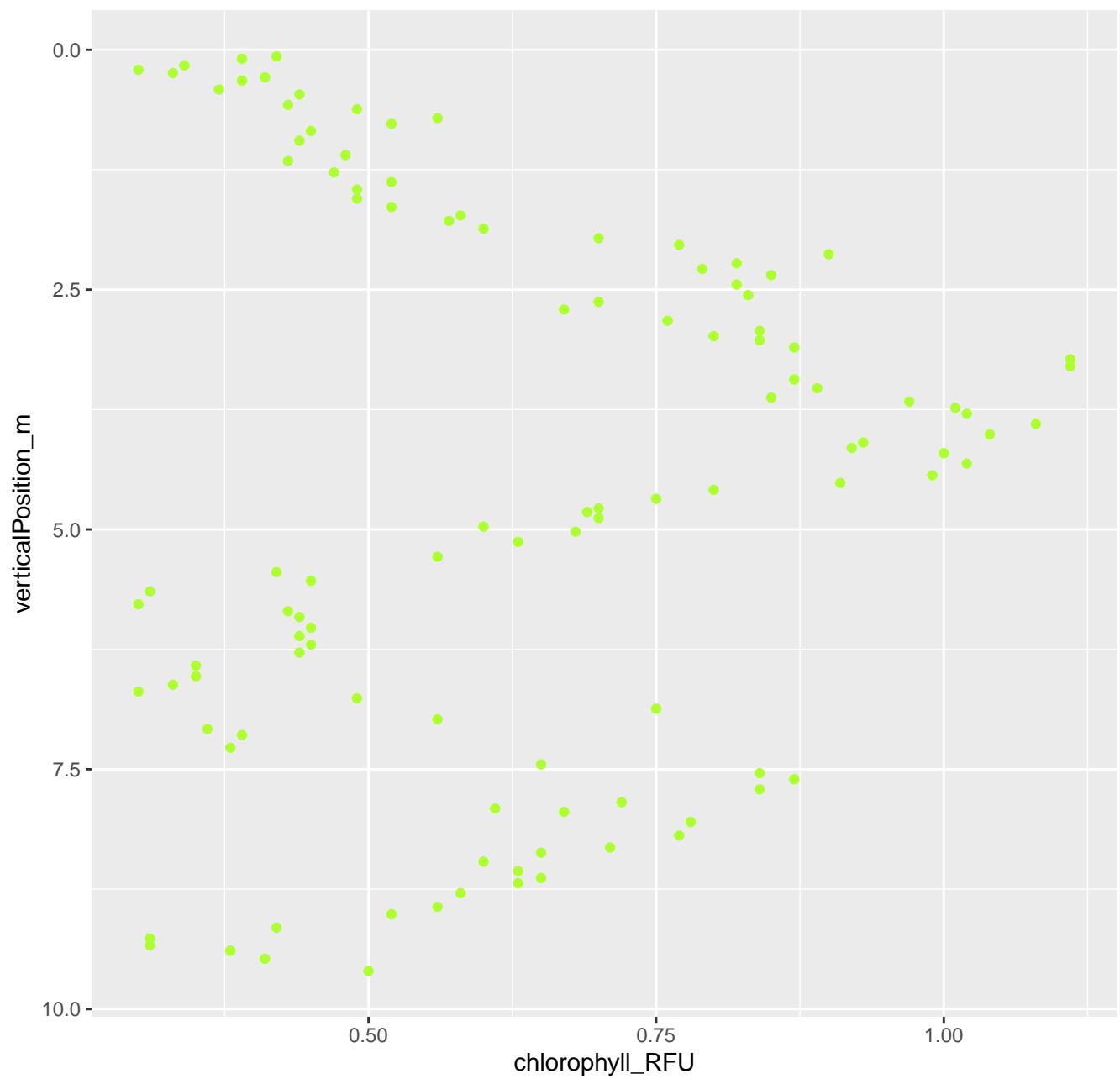
# 182\_2023\_05\_24\_Level1.csv \*\*\*\*Non-decreasing temps



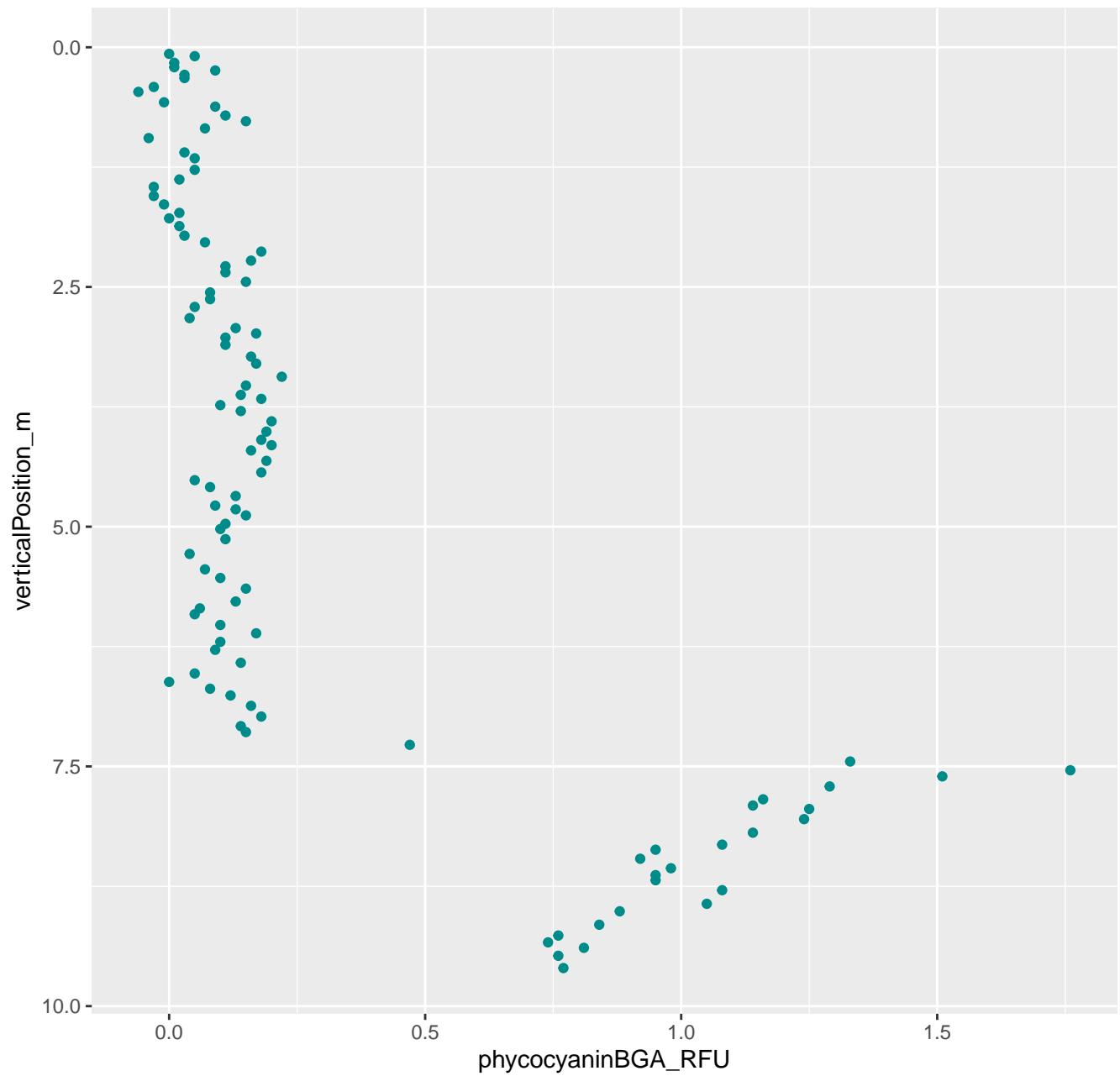
# 182\_2023\_05\_24\_Level1.csv \*\*\*\*Turbidity jumps



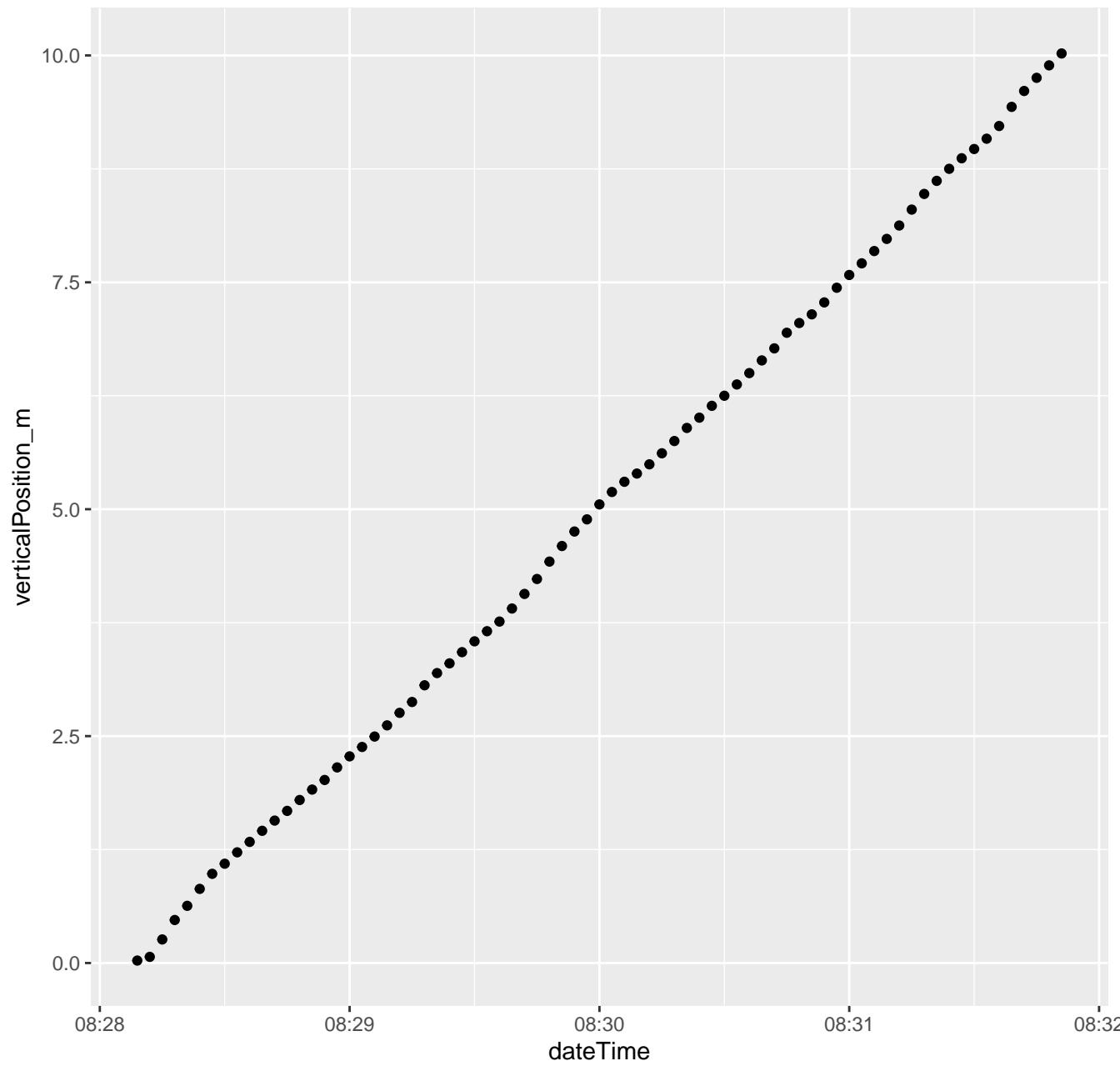
# 182\_2023\_05\_24\_Level1.csv \*\*\*\*chl jumps



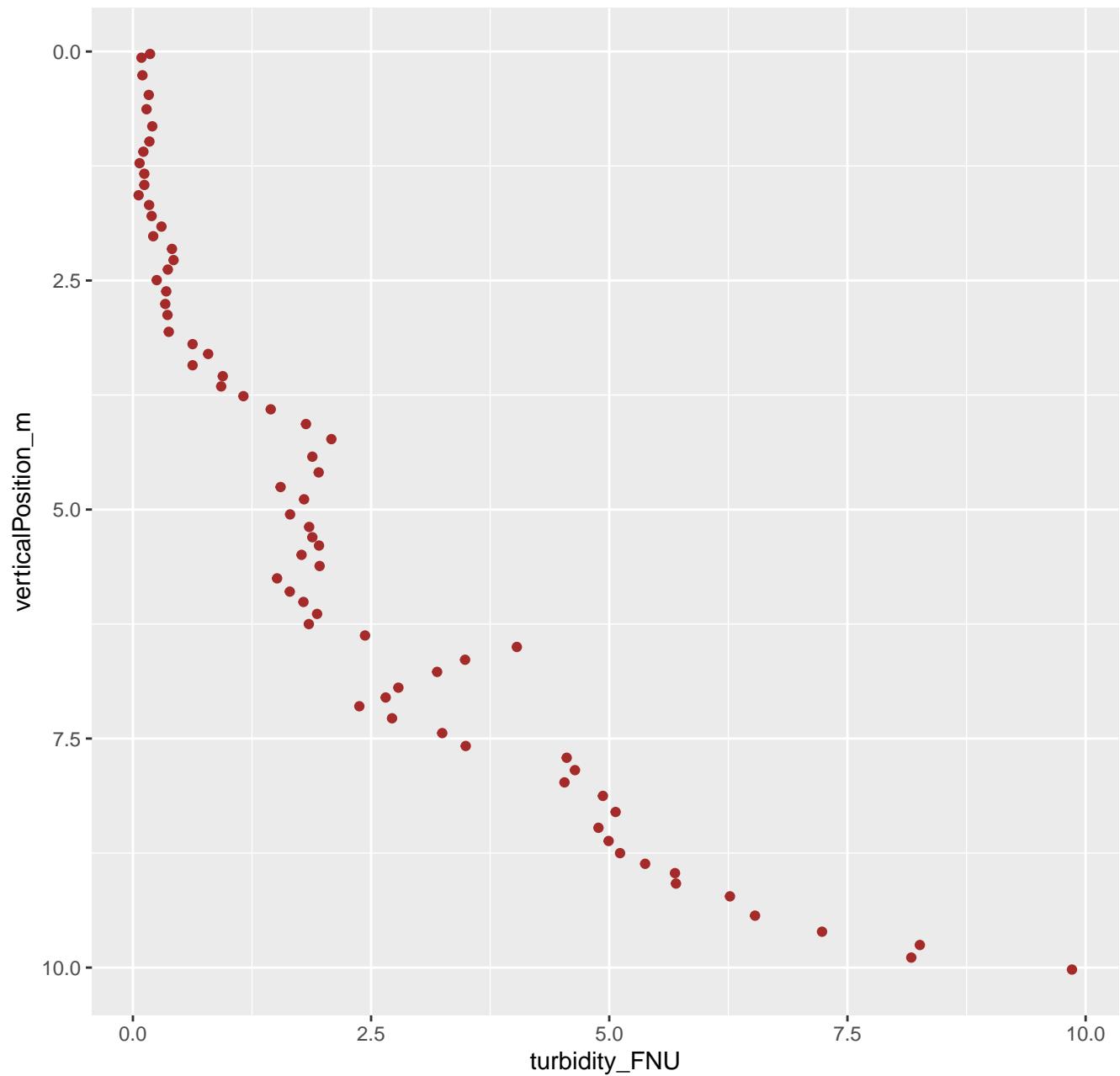
182\_2023\_05\_24\_Level1.csv \*\*\*\*bga jumps



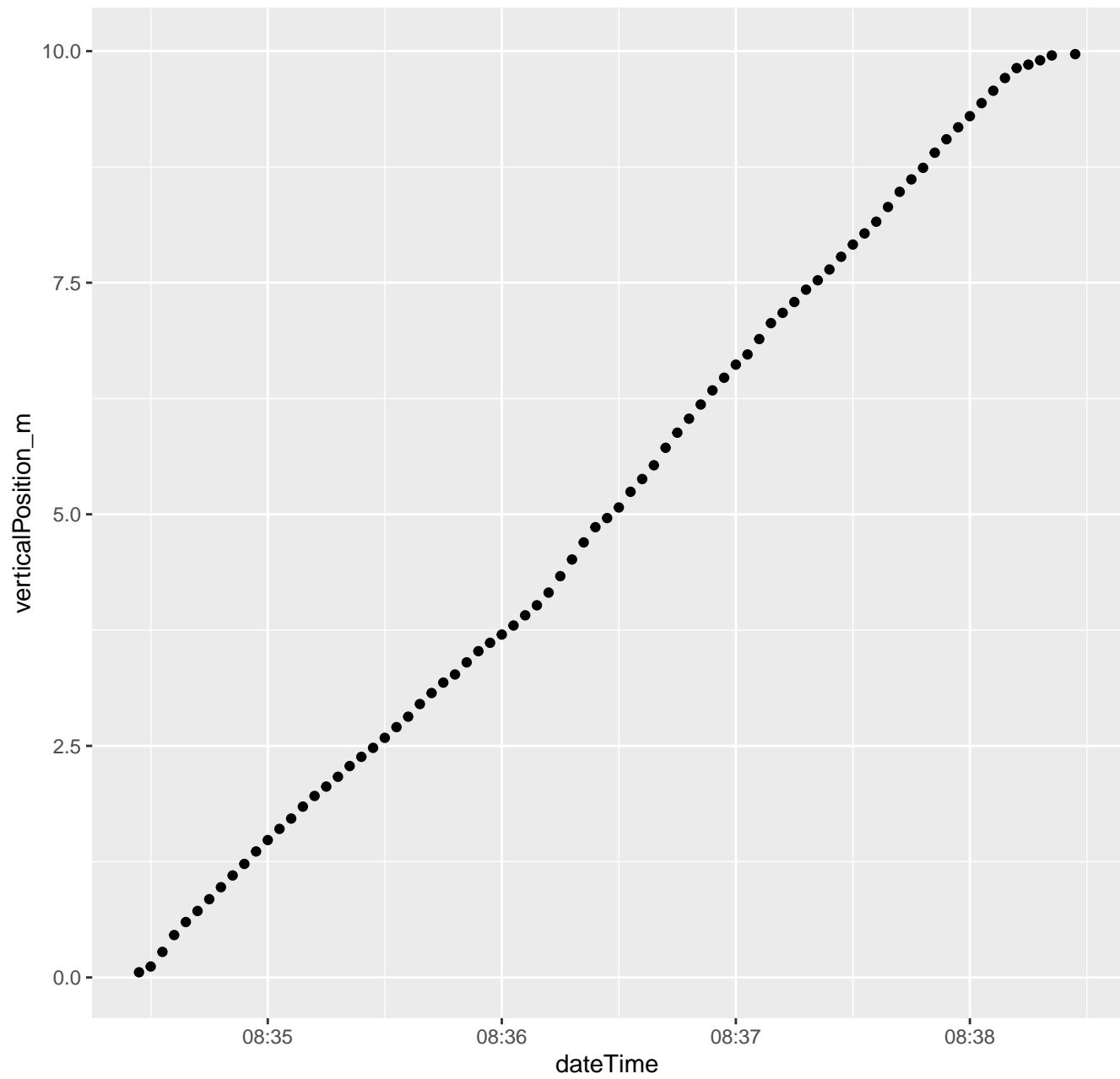
# 182\_2023\_06\_15\_Level1.csv \*\*\*\*Depth vs. time



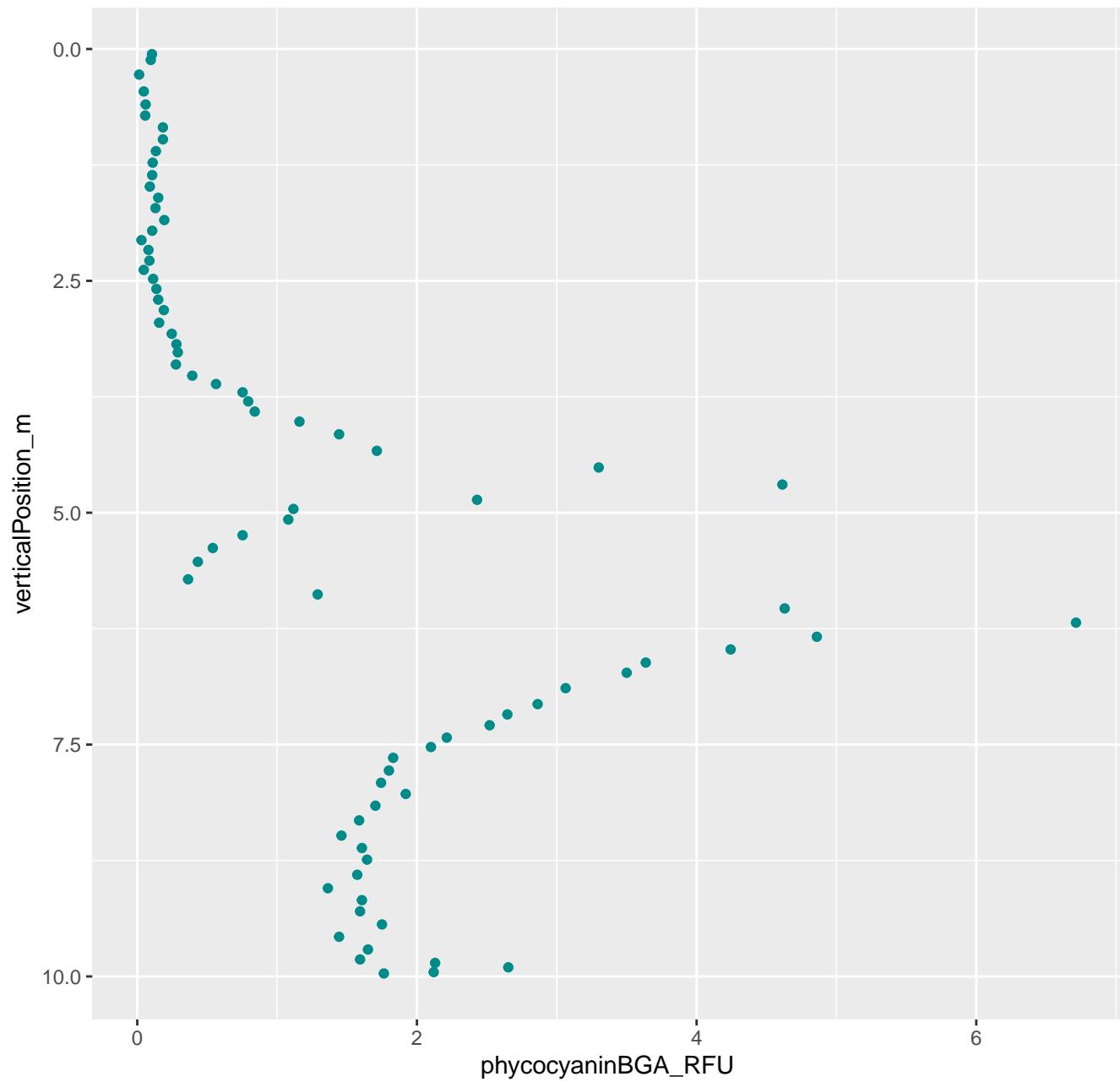
# 182\_2023\_06\_15\_Level1.csv \*\*\*\*Turbidity jumps



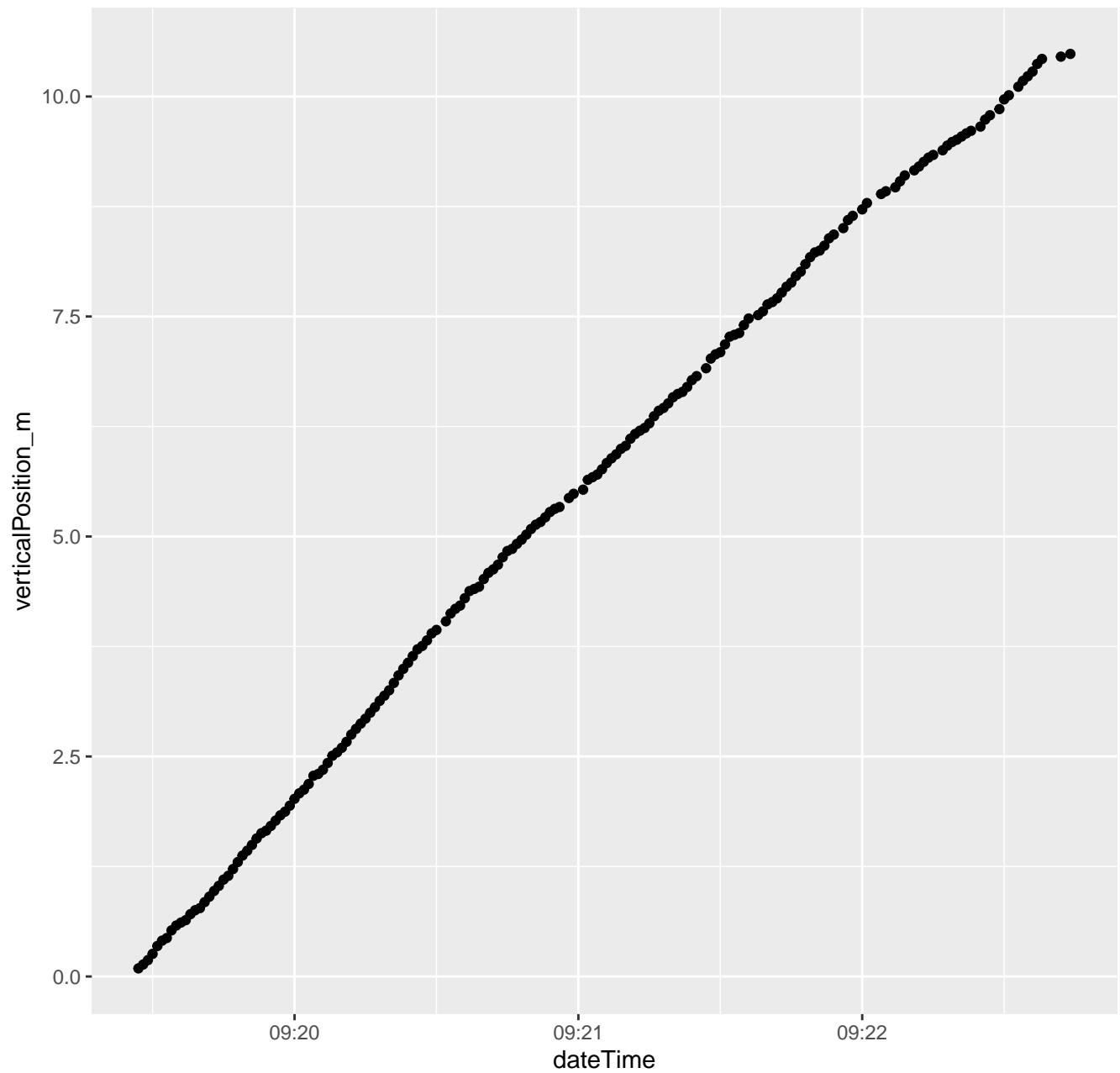
# 182\_2023\_07\_12\_Level1.csv \*\*\*\*Depth vs. time



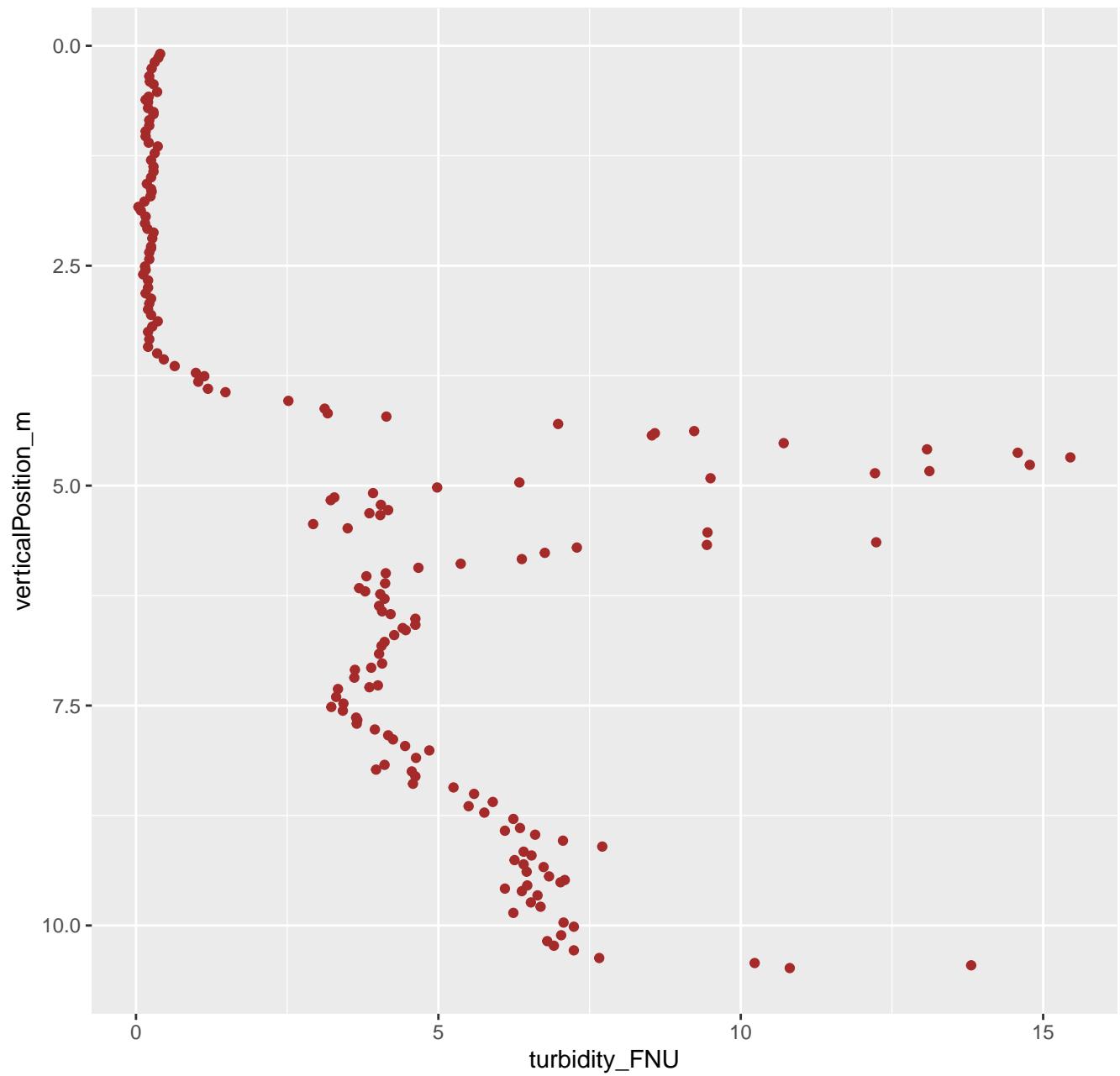
# 182\_2023\_07\_12\_Level1.csv \*\*\*\*bga jumps



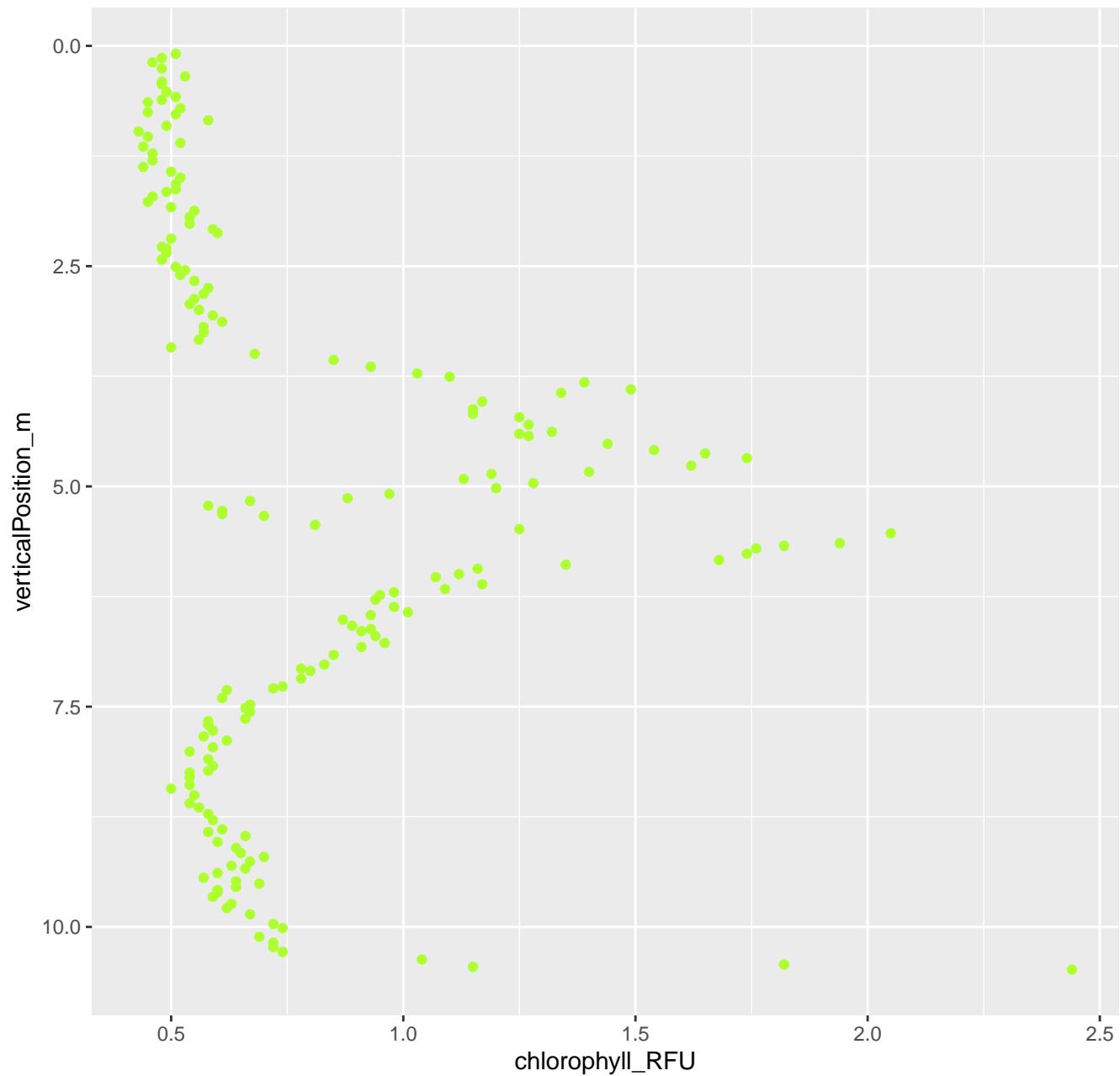
# 182\_2023\_08\_02\_Level1.csv \*\*\*\*Depth vs. time



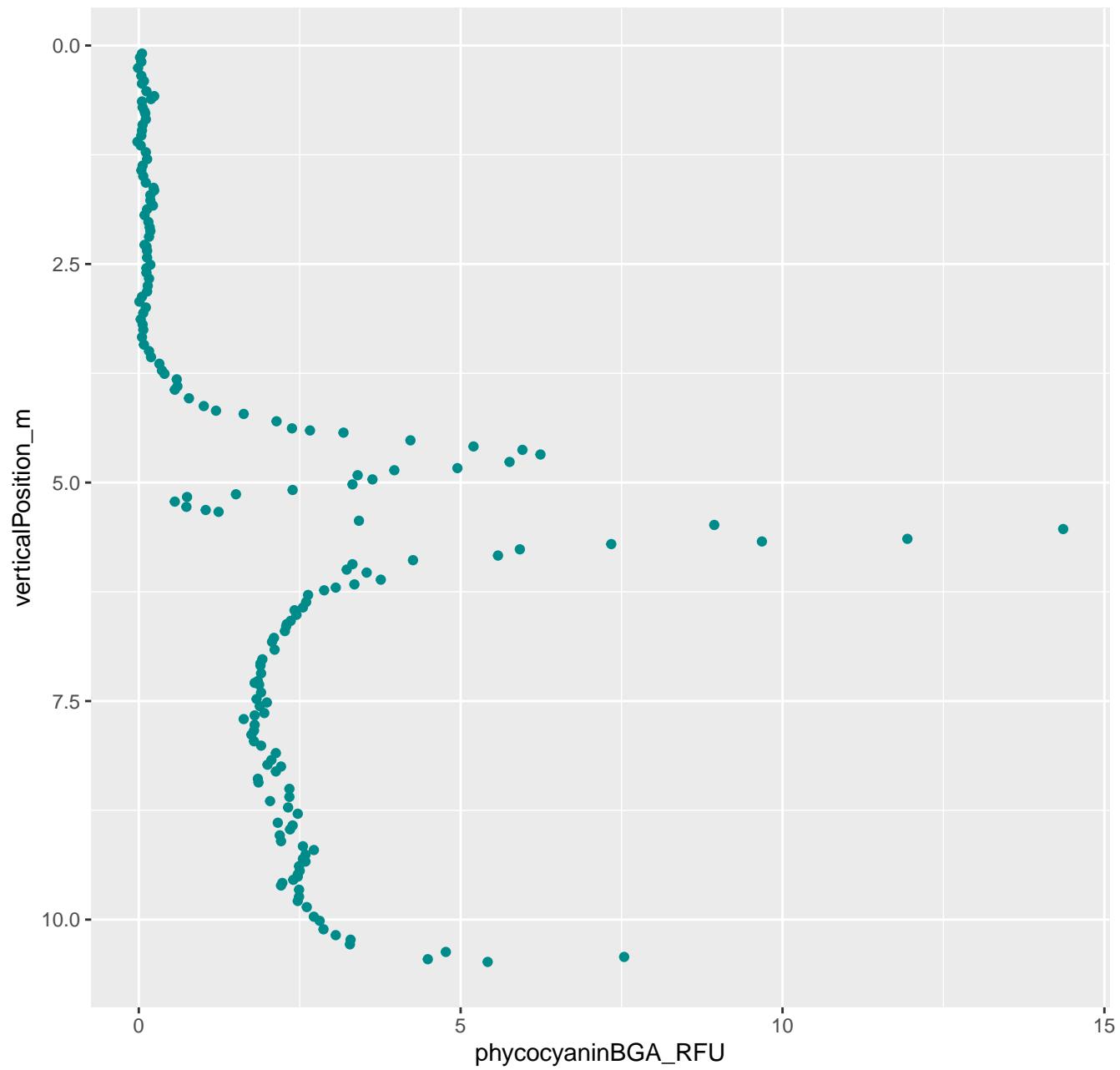
# 182\_2023\_08\_02\_Level1.csv \*\*\*\*Turbidity jumps



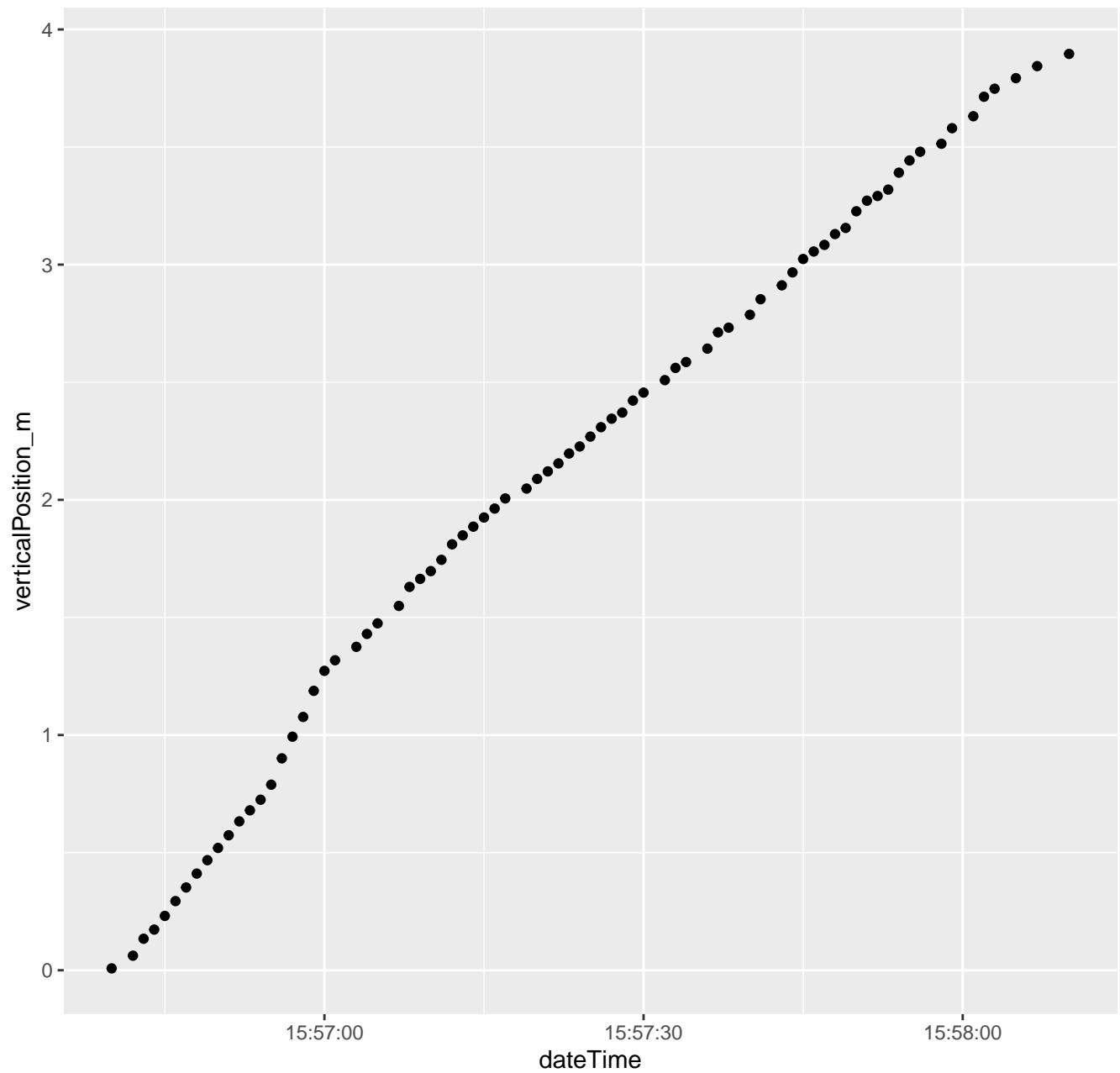
# 182\_2023\_08\_02\_Level1.csv \*\*\*\*chl jumps



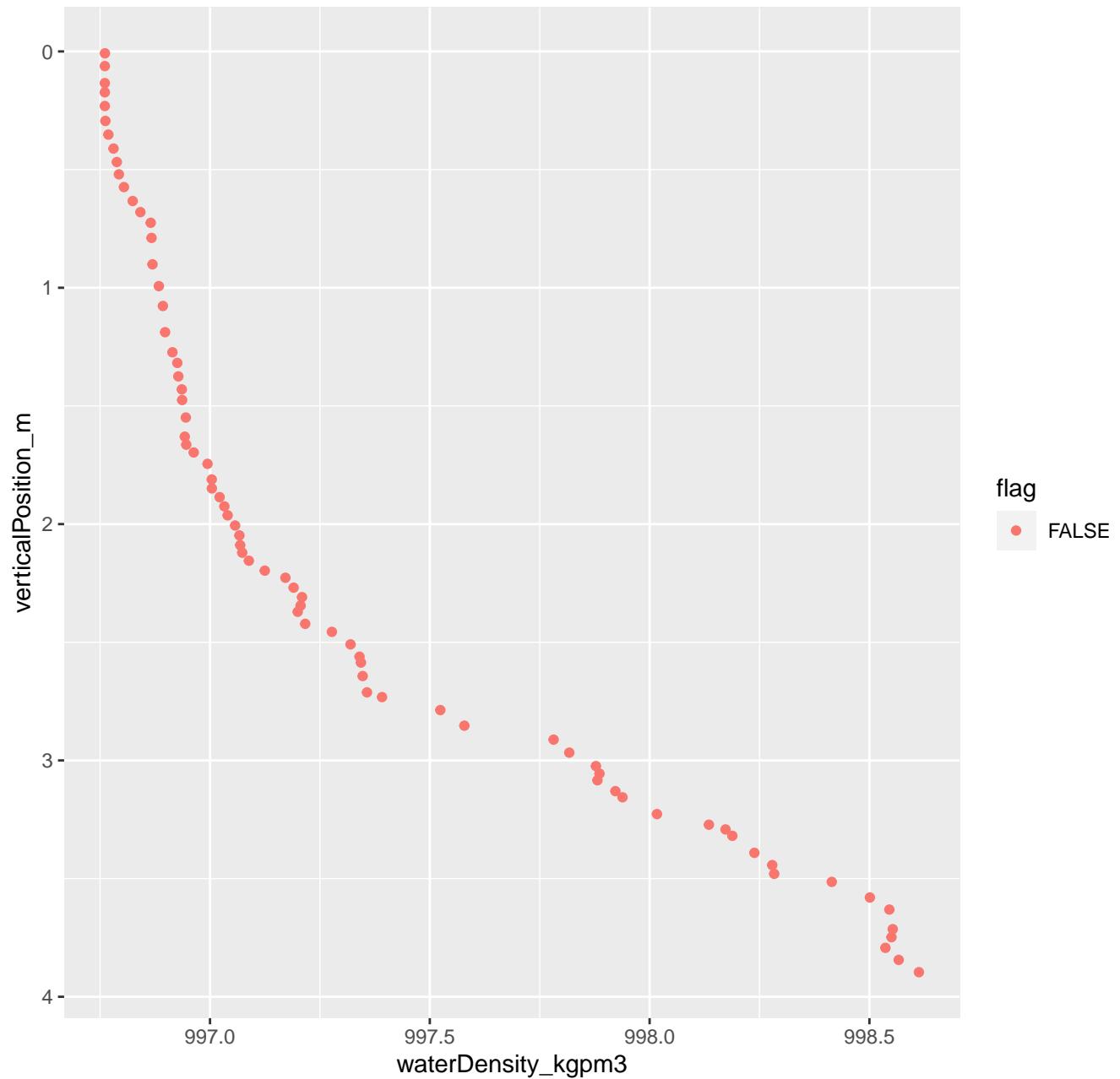
182\_2023\_08\_02\_Level1.csv \*\*\*\*bga jumps



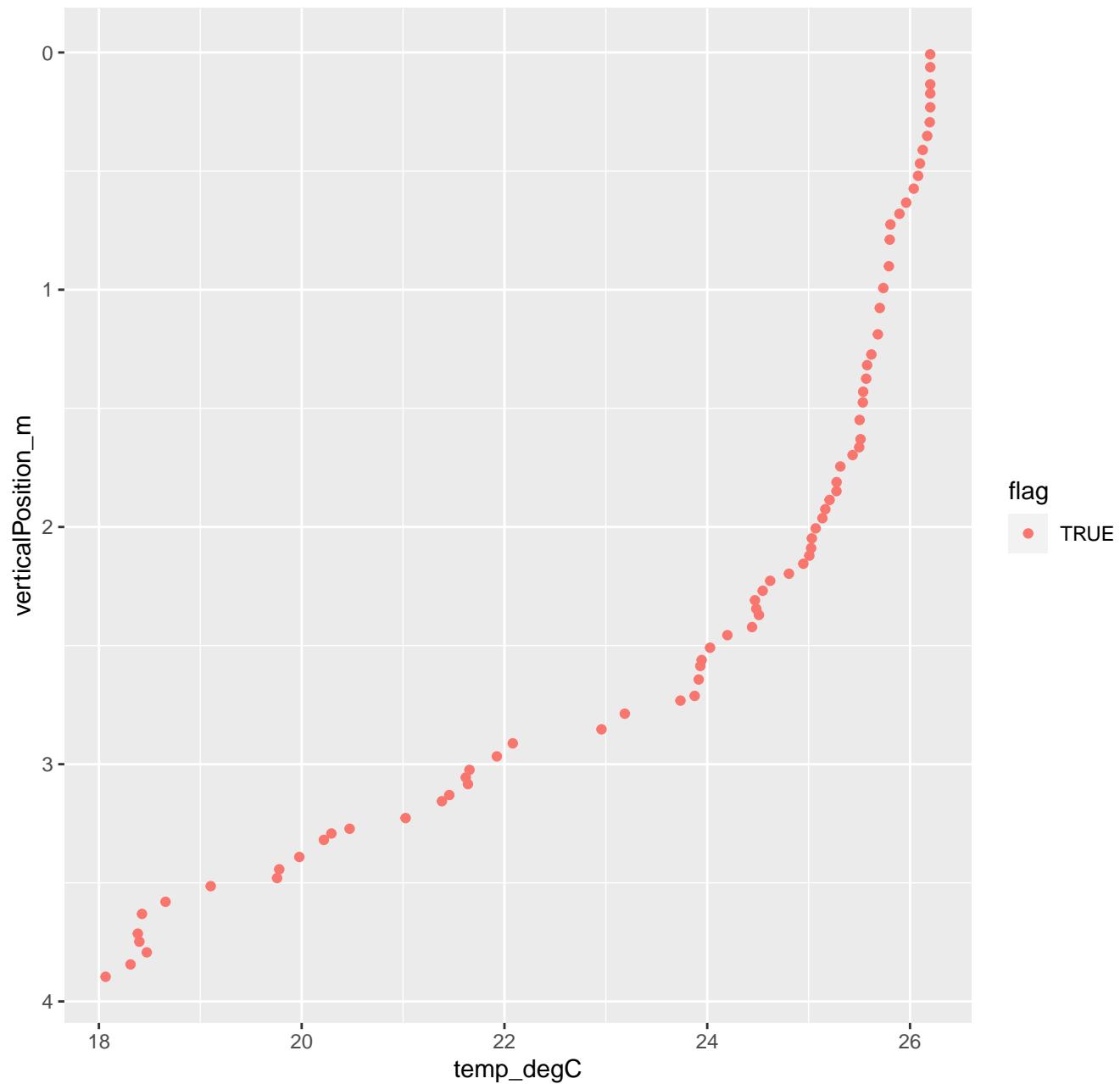
183\_2023\_05\_31\_Level1.csv \*\*\*\*Depth vs. time



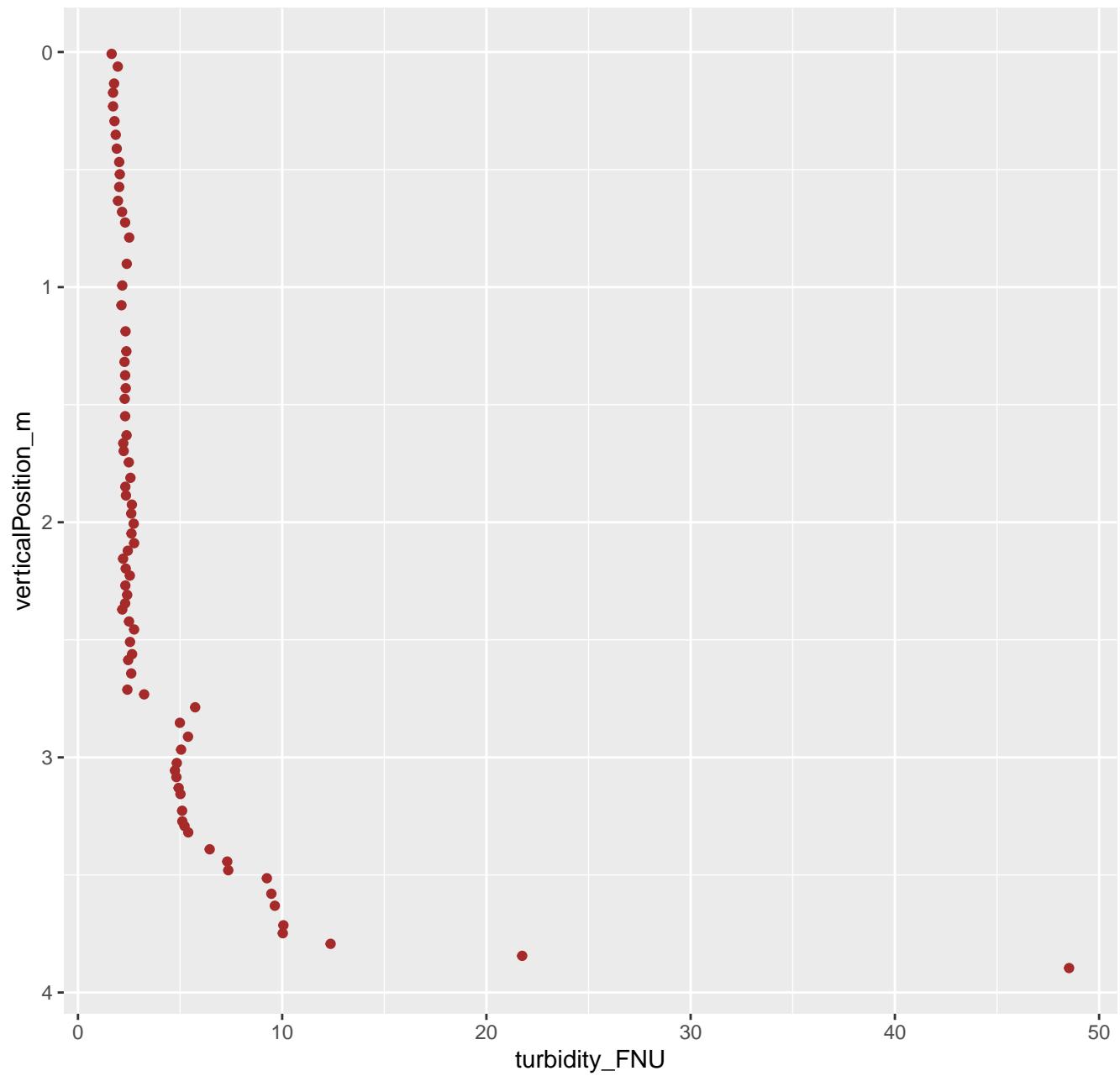
# 183\_2023\_05\_31\_Level1.csv \*\*\*\*Non-monotonic densities



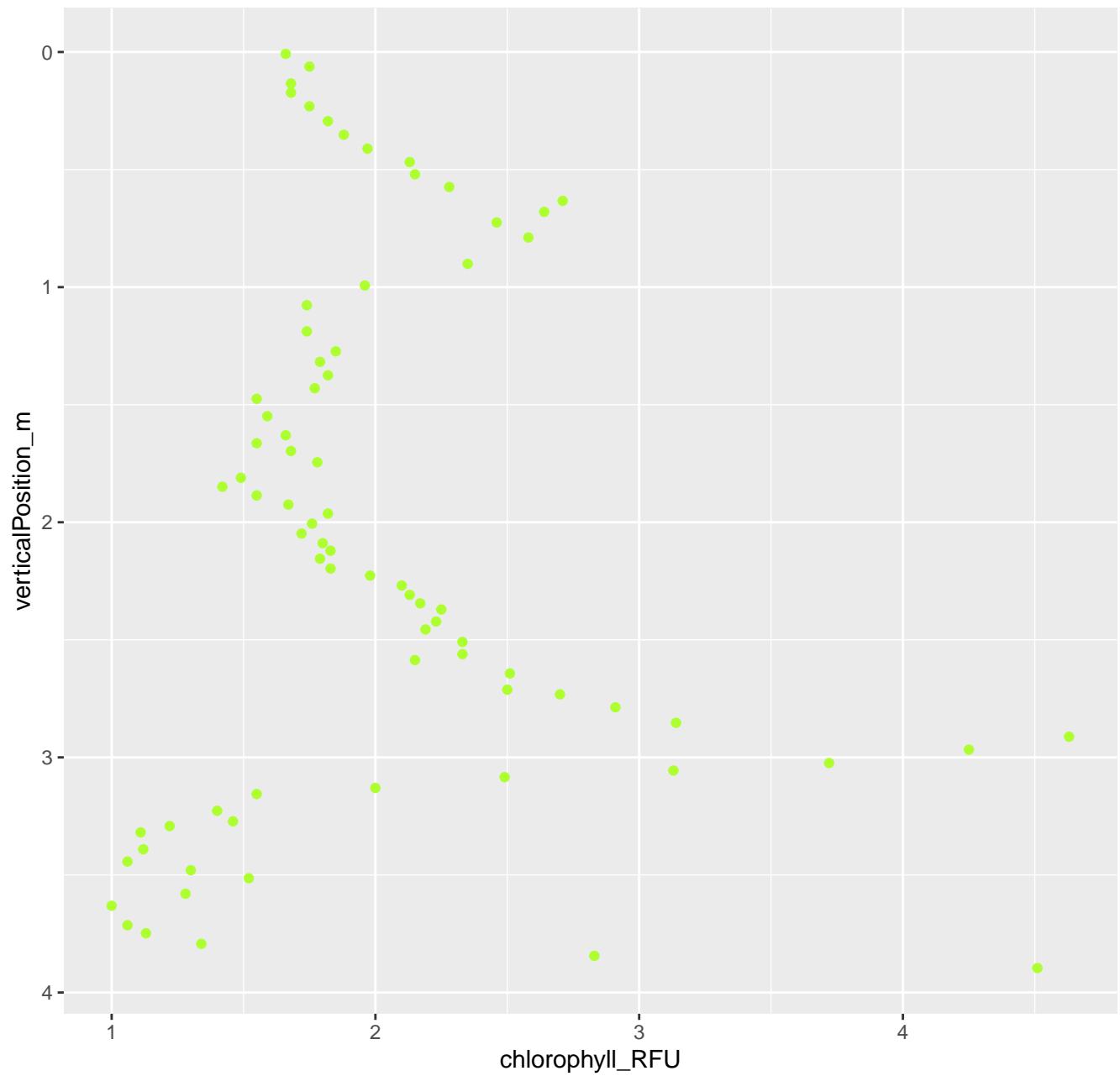
## 183\_2023\_05\_31\_Level1.csv \*\*\*\*Non-decreasing temps



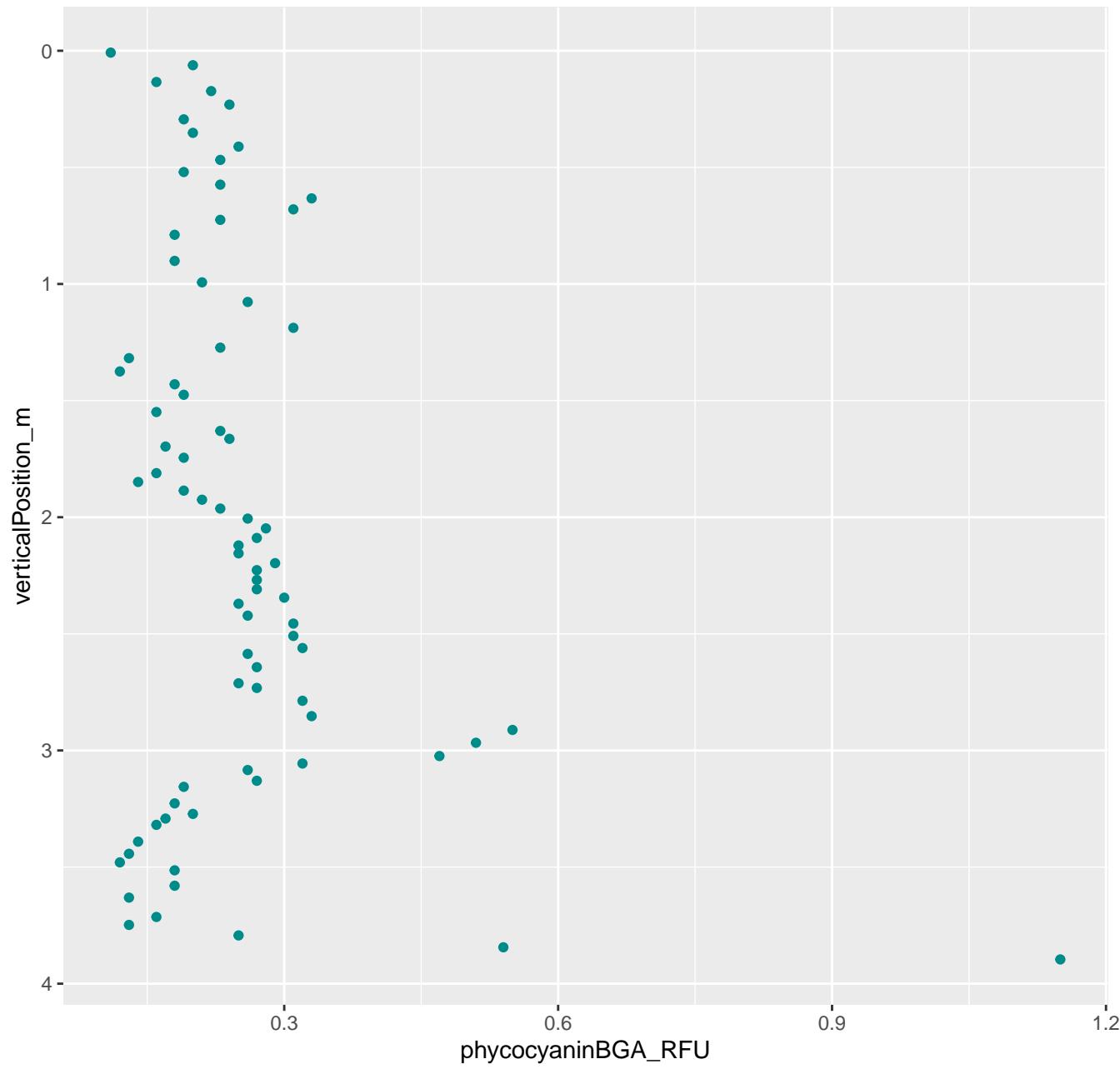
# 183\_2023\_05\_31\_Level1.csv \*\*\*\*Turbidity jumps



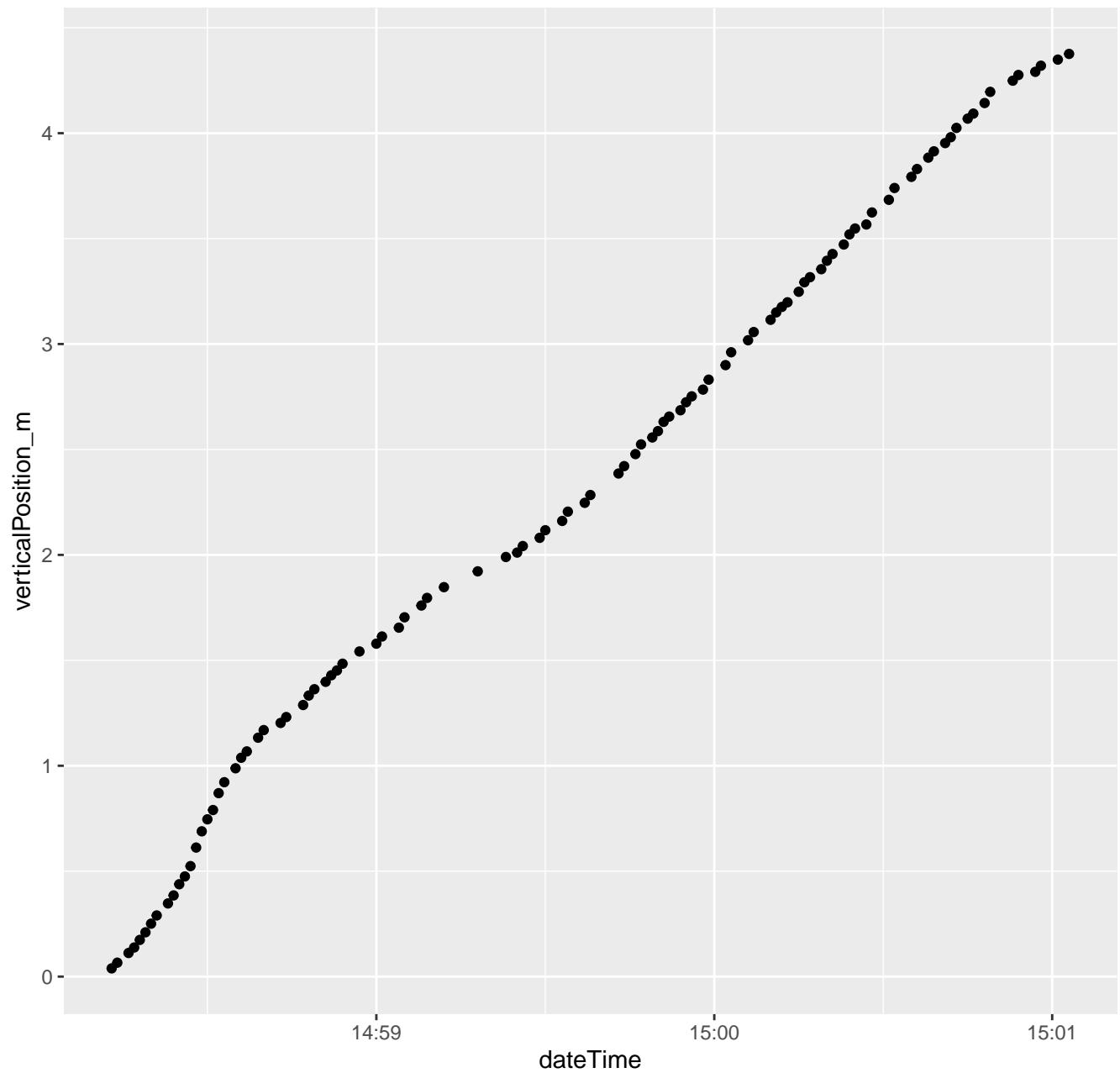
183\_2023\_05\_31\_Level1.csv \*\*\*\*chl jumps



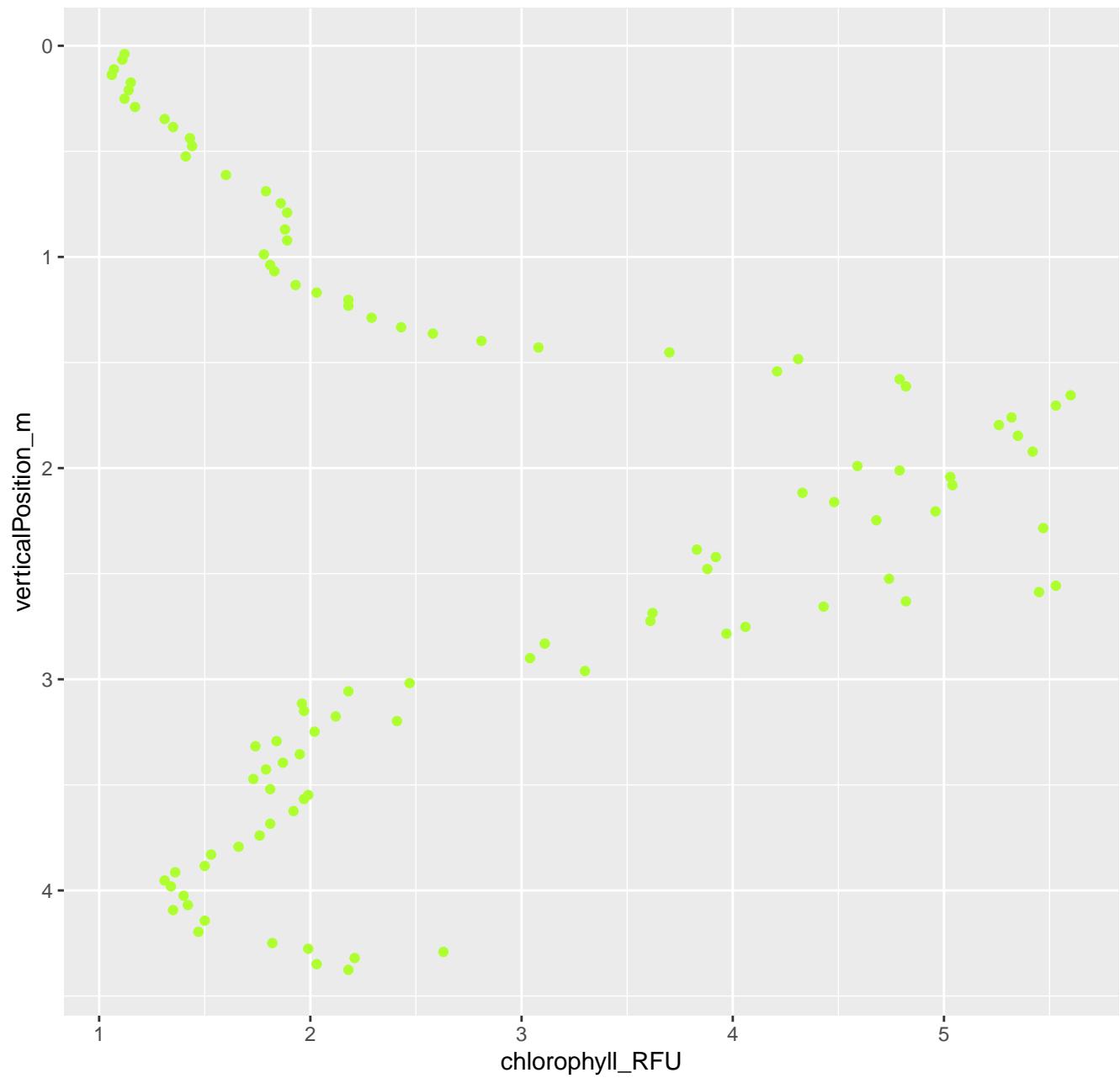
183\_2023\_05\_31\_Level1.csv \*\*\*\*bga jumps



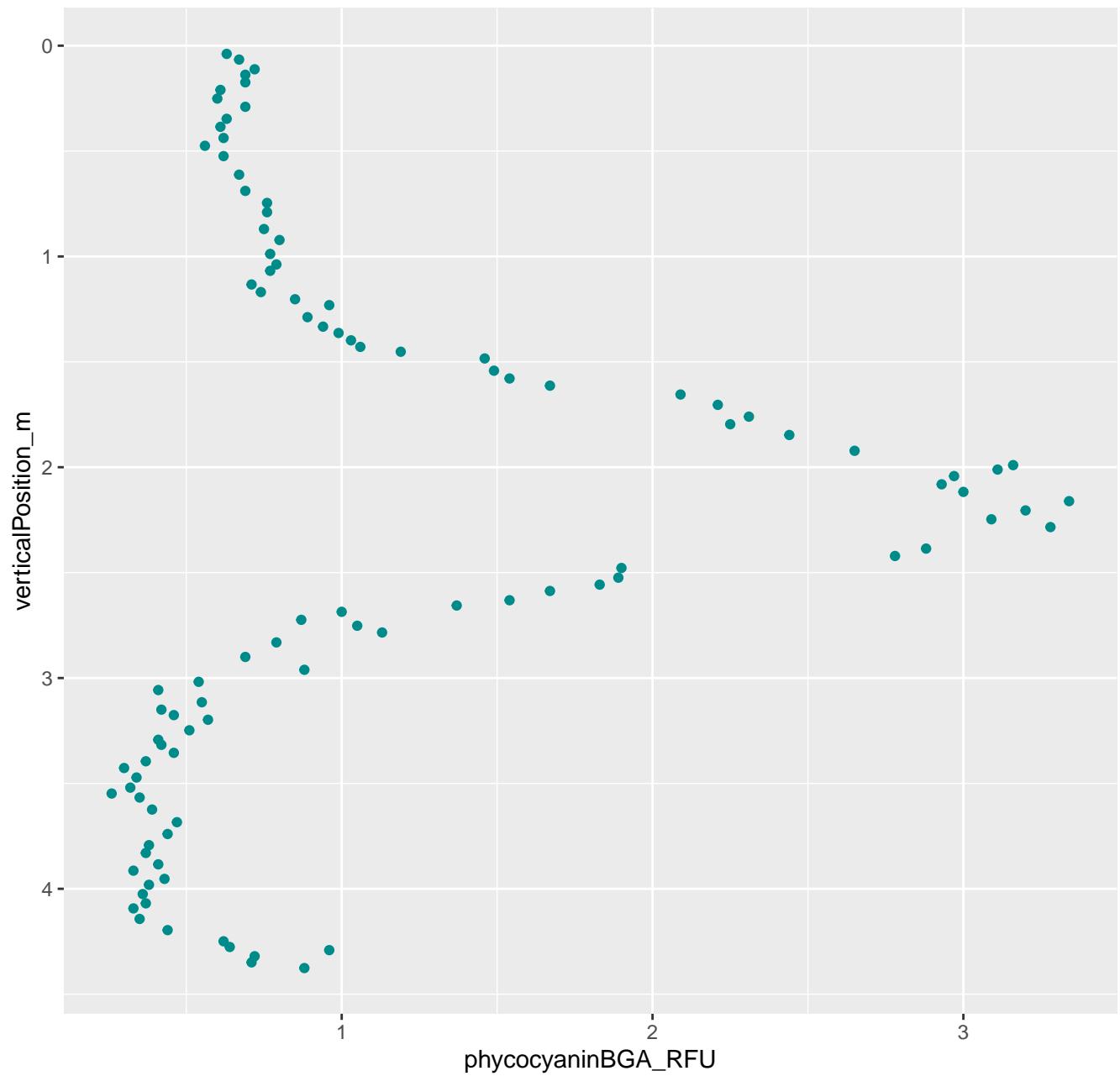
183\_2023\_06\_21\_Level1.csv \*\*\*\*Depth vs. time



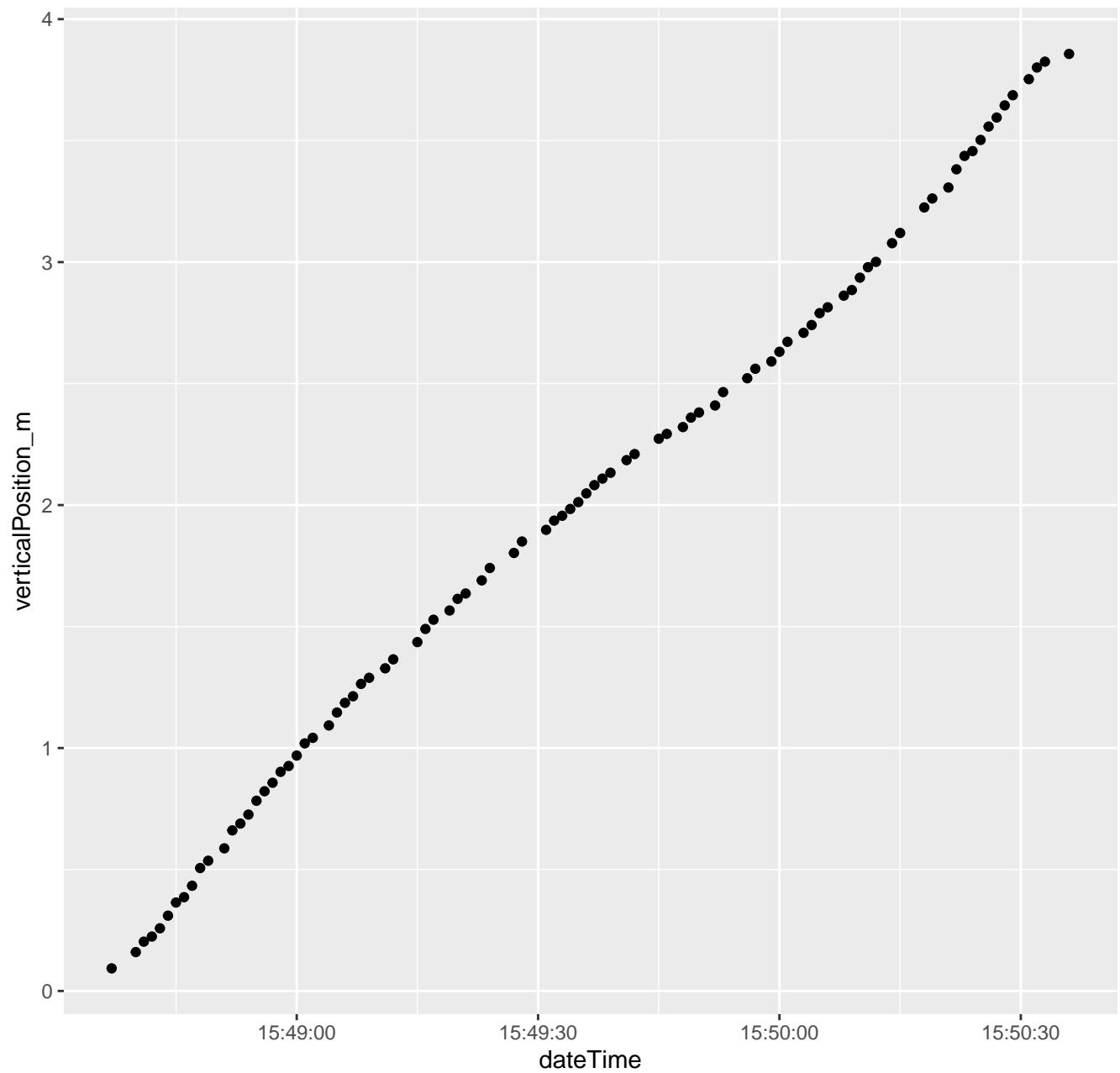
183\_2023\_06\_21\_Level1.csv \*\*\*\*chl jumps



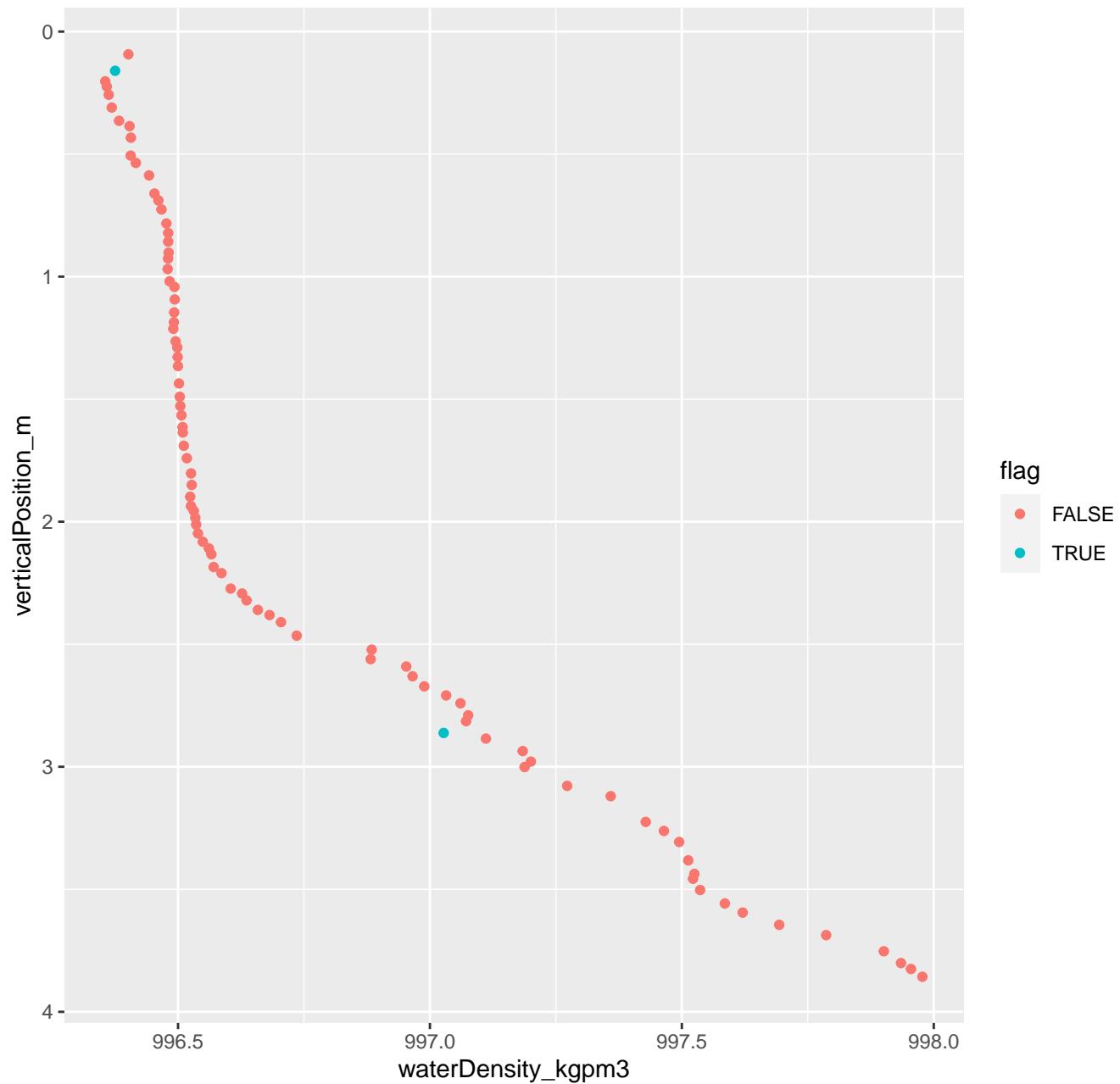
# 183\_2023\_06\_21\_Level1.csv \*\*\*\*bga jumps



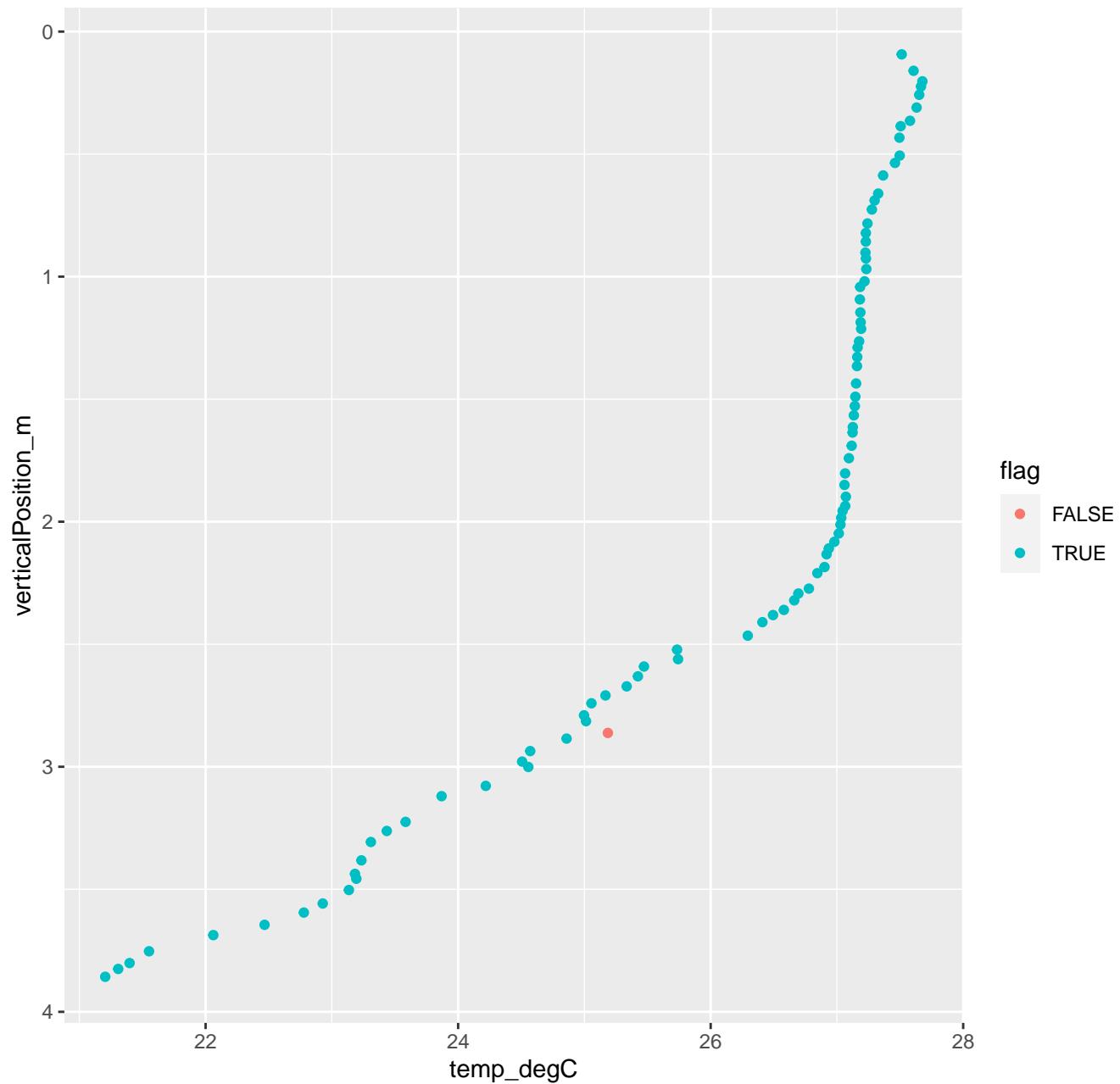
## 183\_2023\_07\_18\_Level1.csv \*\*\*\*Depth vs. time



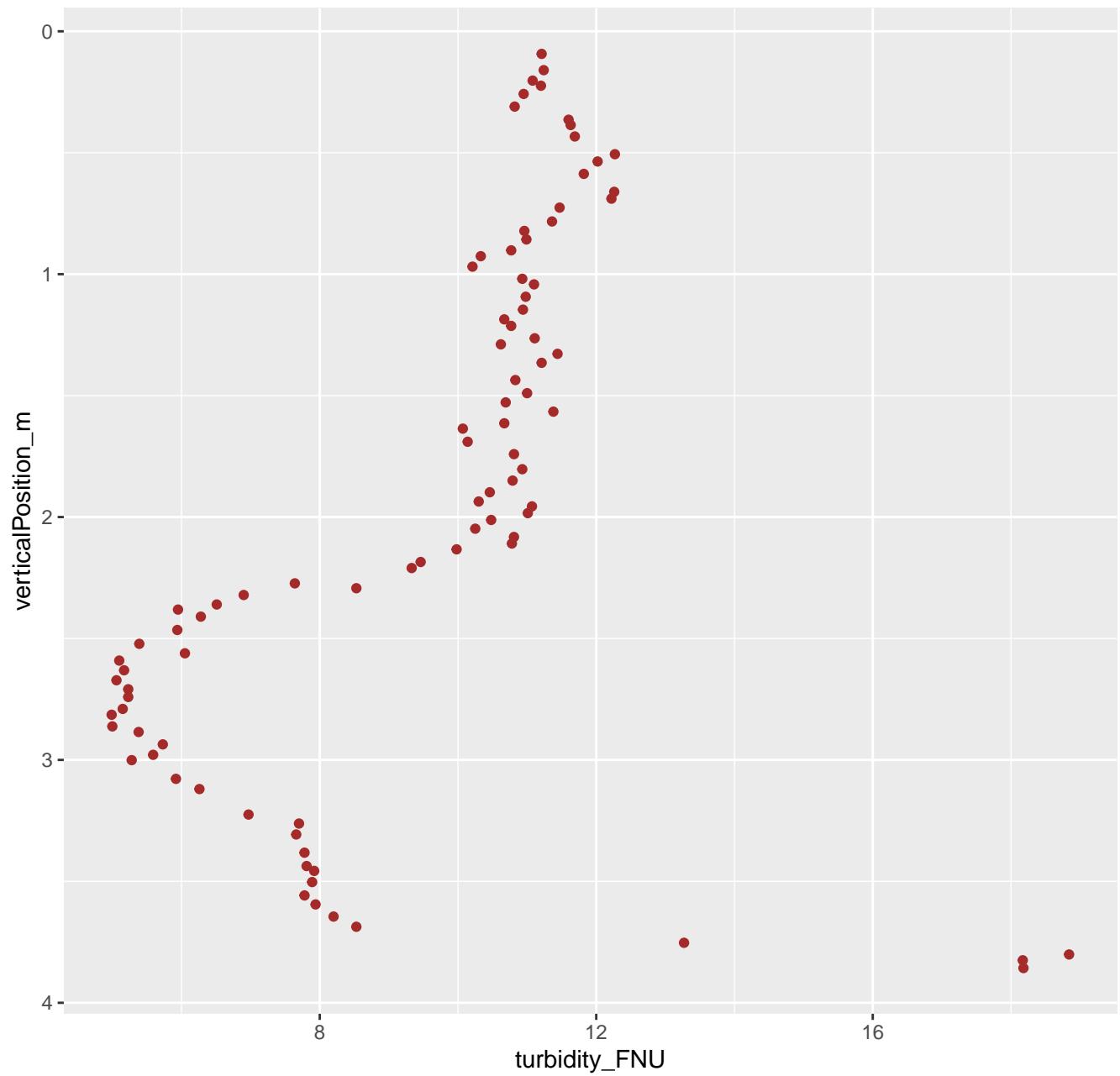
# 183\_2023\_07\_18\_Level1.csv \*\*\*\*Non-monotonic densities



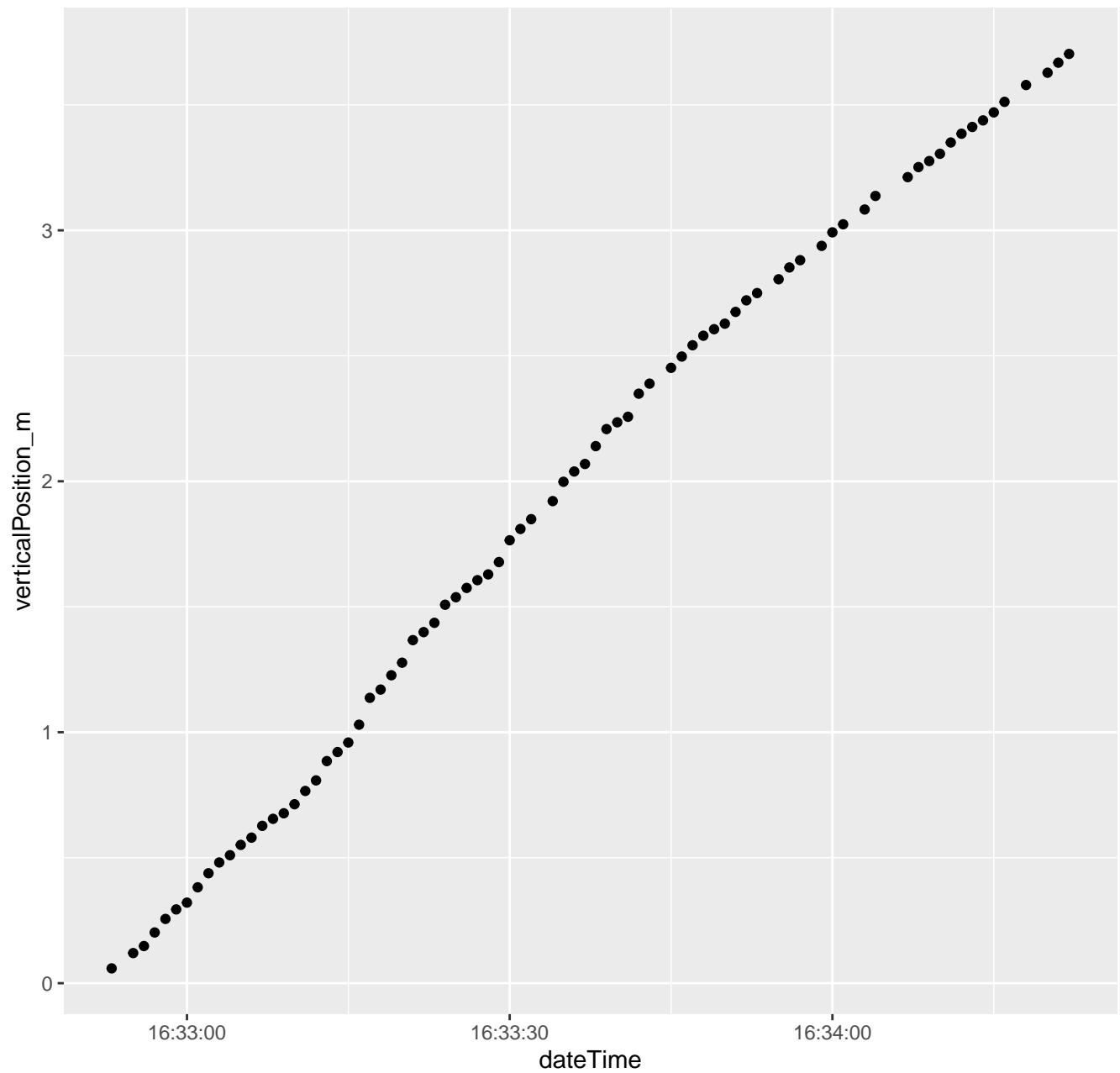
# 183\_2023\_07\_18\_Level1.csv \*\*\*\*Non-decreasing temps



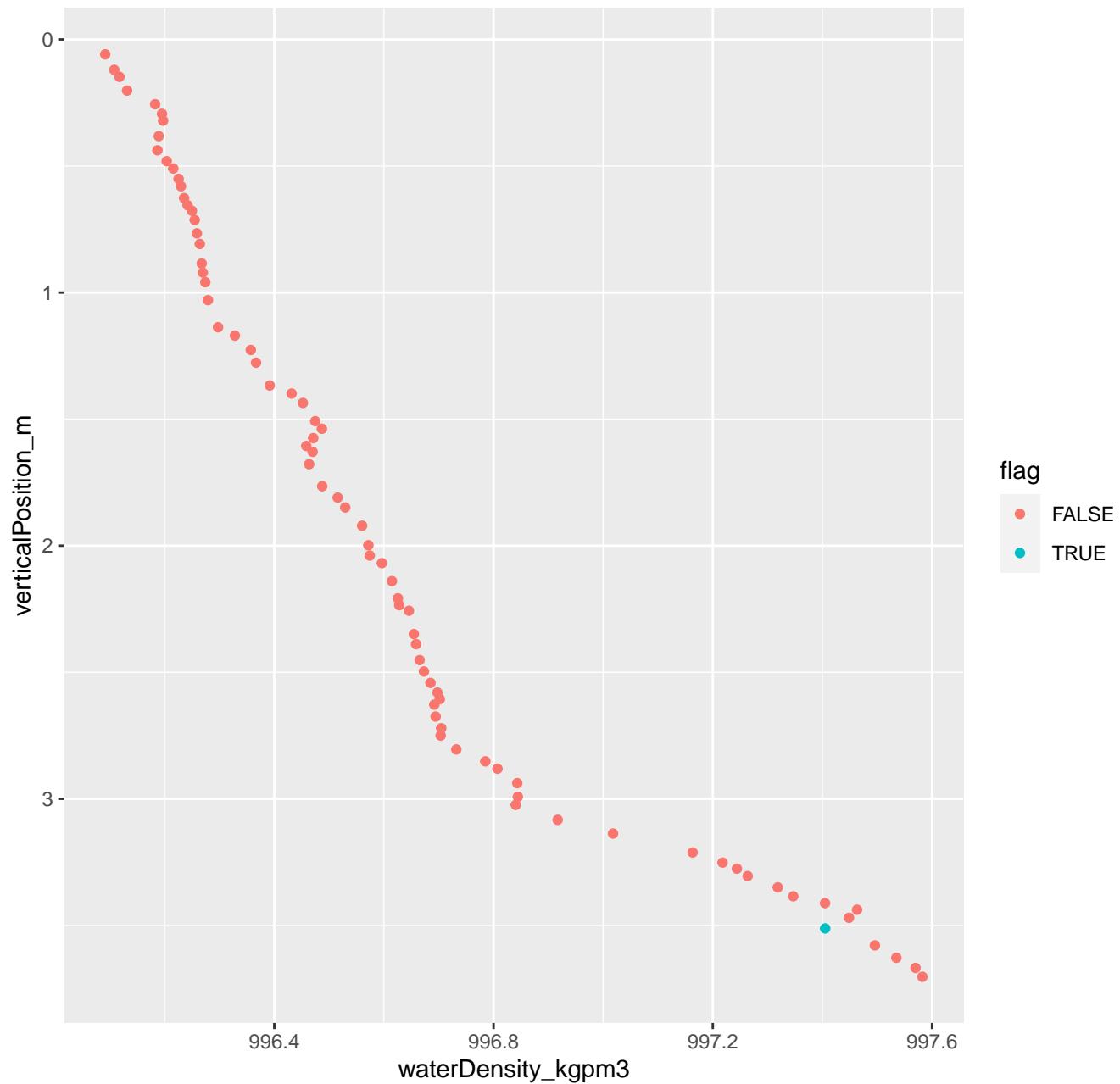
# 183\_2023\_07\_18\_Level1.csv \*\*\*\*Turbidity jumps



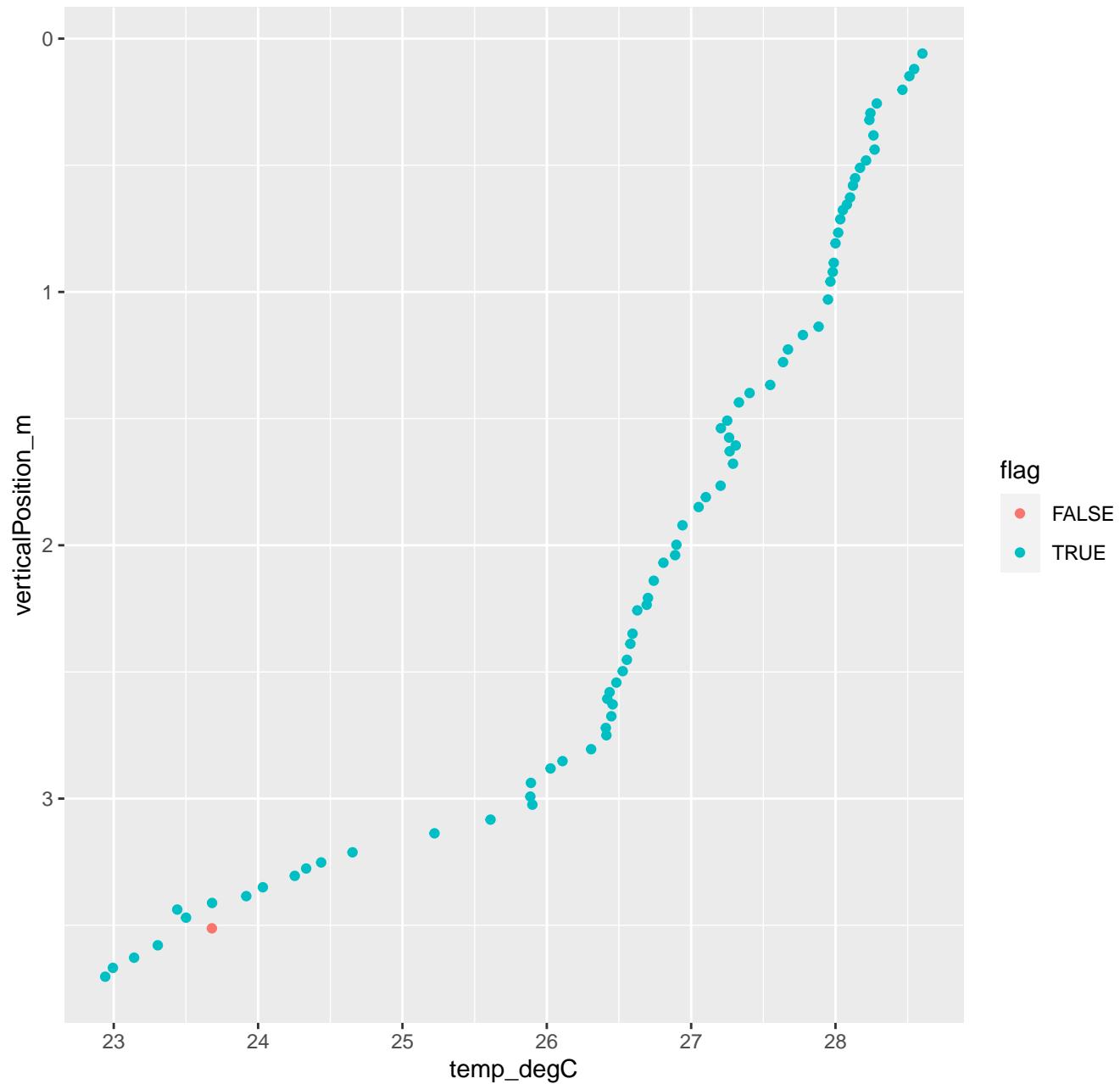
183\_2023\_08\_09\_Level1.csv \*\*\*\*Depth vs. time



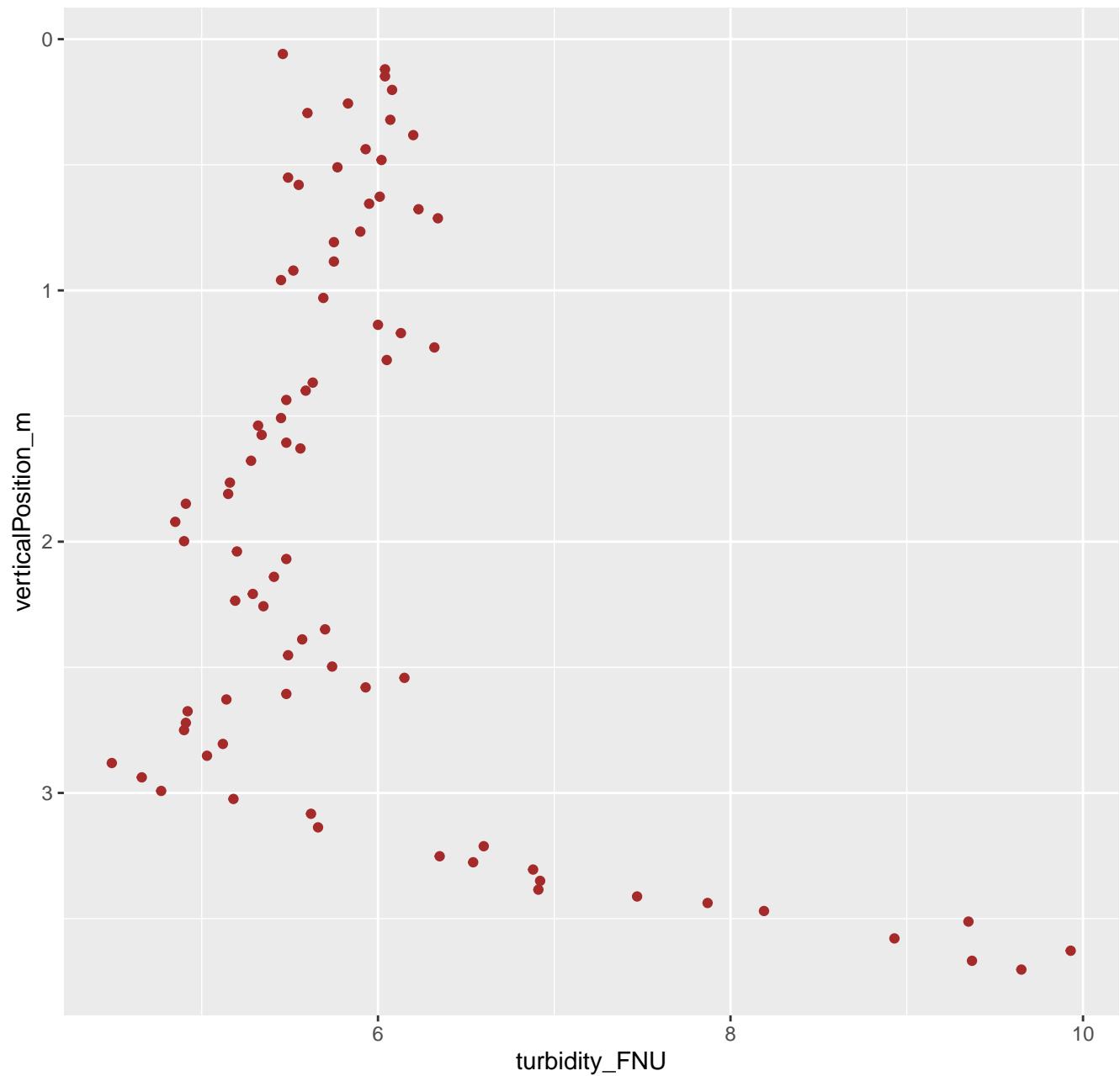
# 183\_2023\_08\_09\_Level1.csv \*\*\*\*Non-monotonic densities



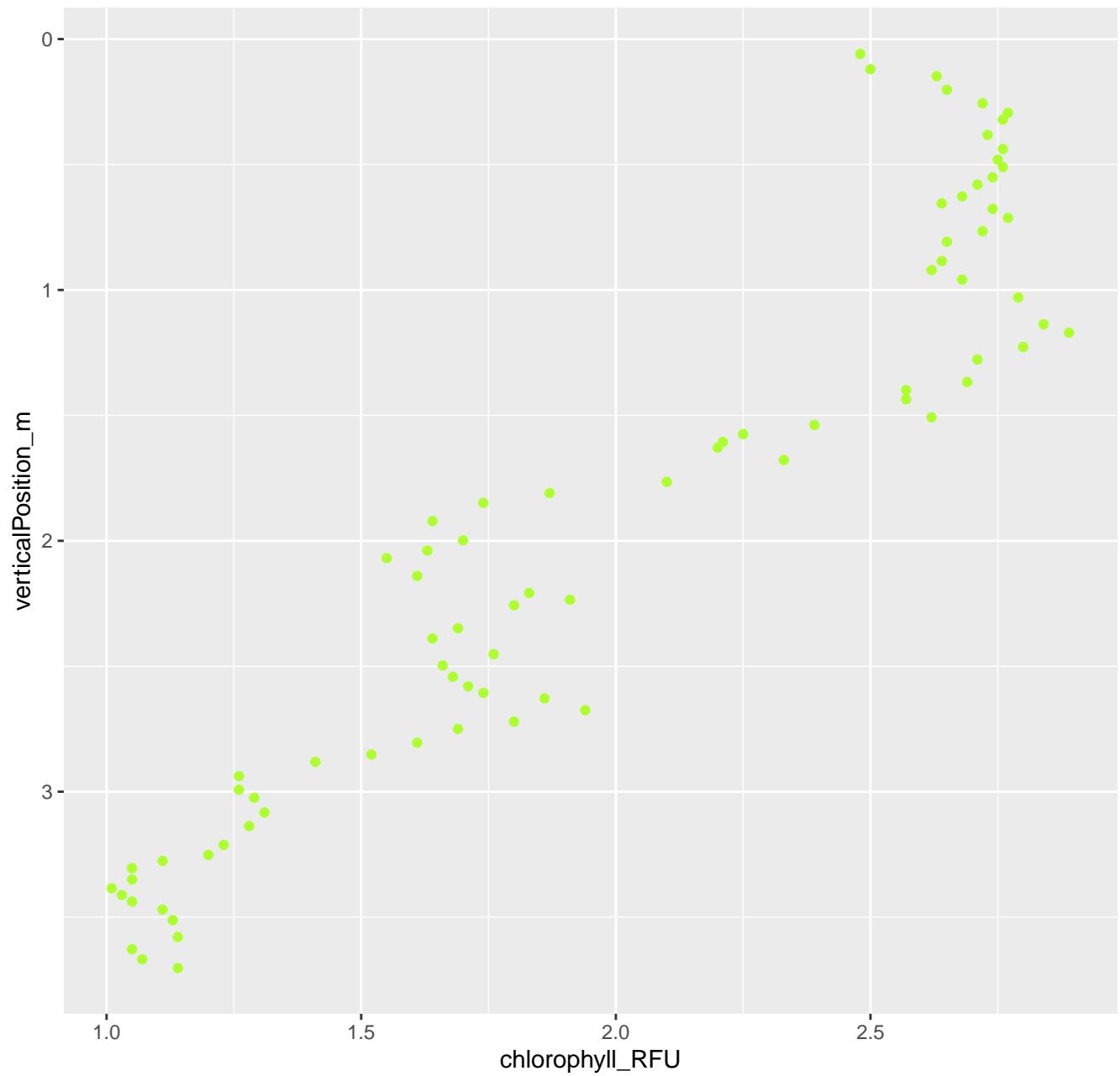
# 183\_2023\_08\_09\_Level1.csv \*\*\*\*Non-decreasing temps



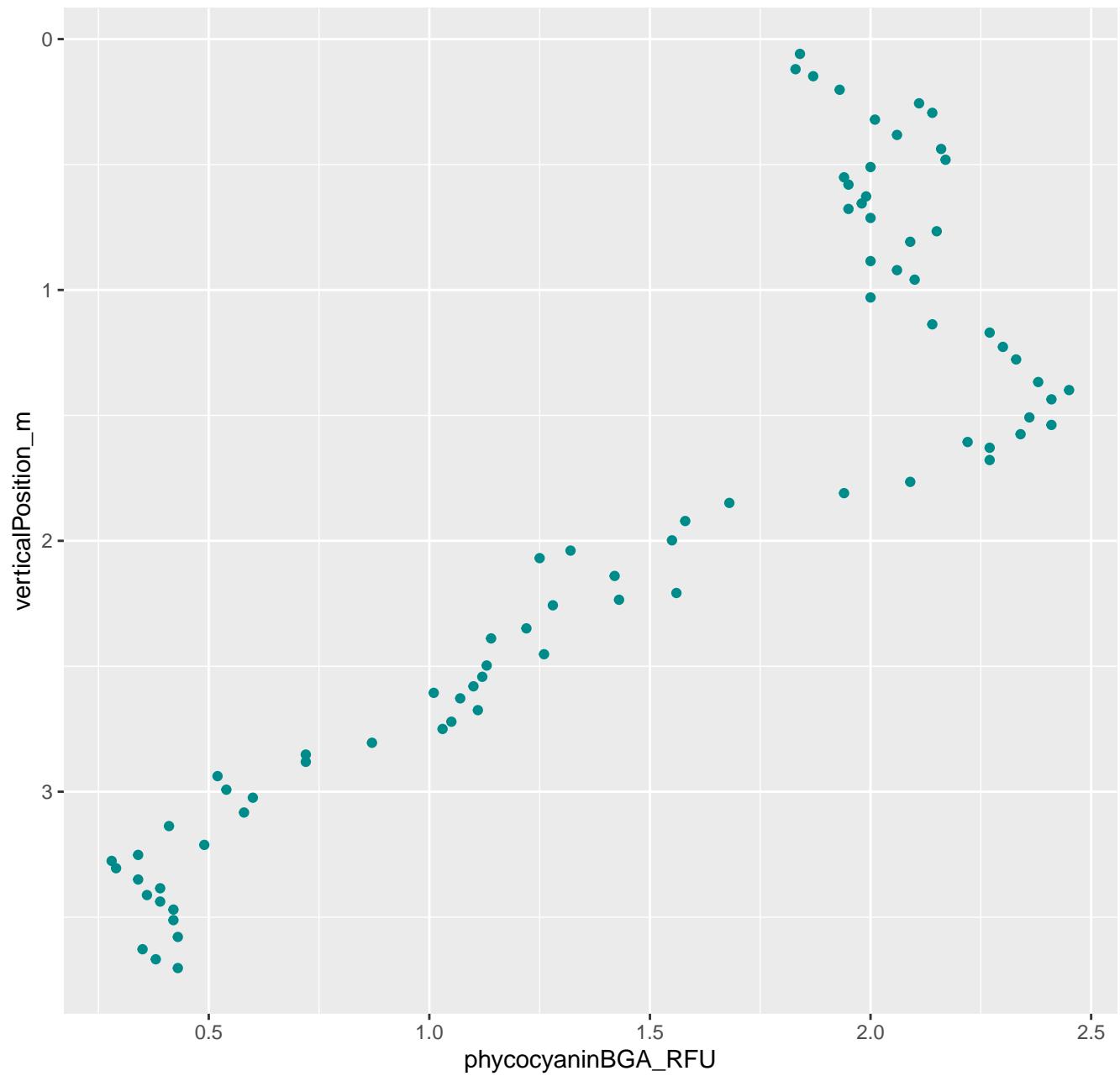
# 183\_2023\_08\_09\_Level1.csv \*\*\*\*Turbidity jumps



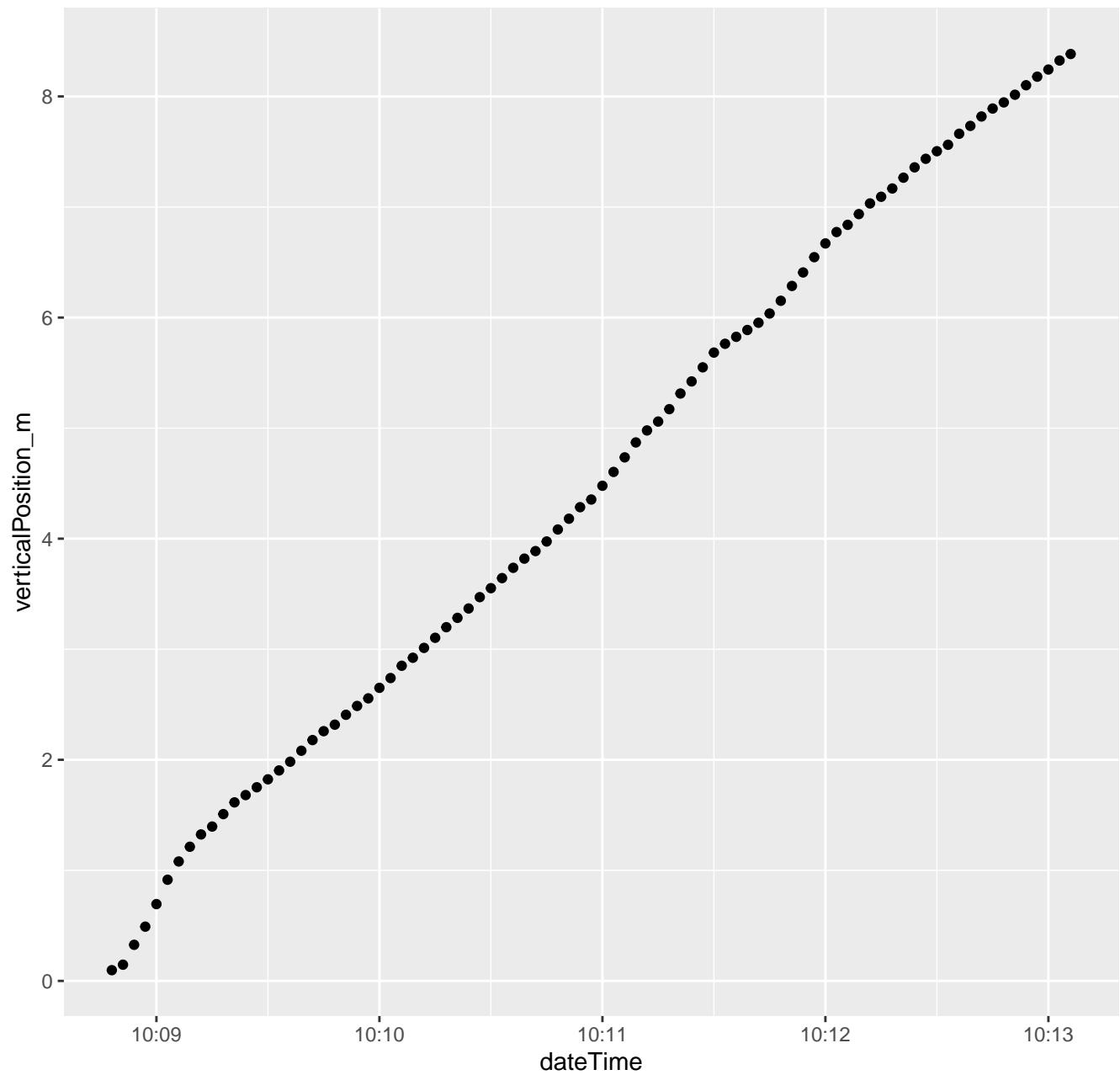
# 183\_2023\_08\_09\_Level1.csv \*\*\*\*chl jumps



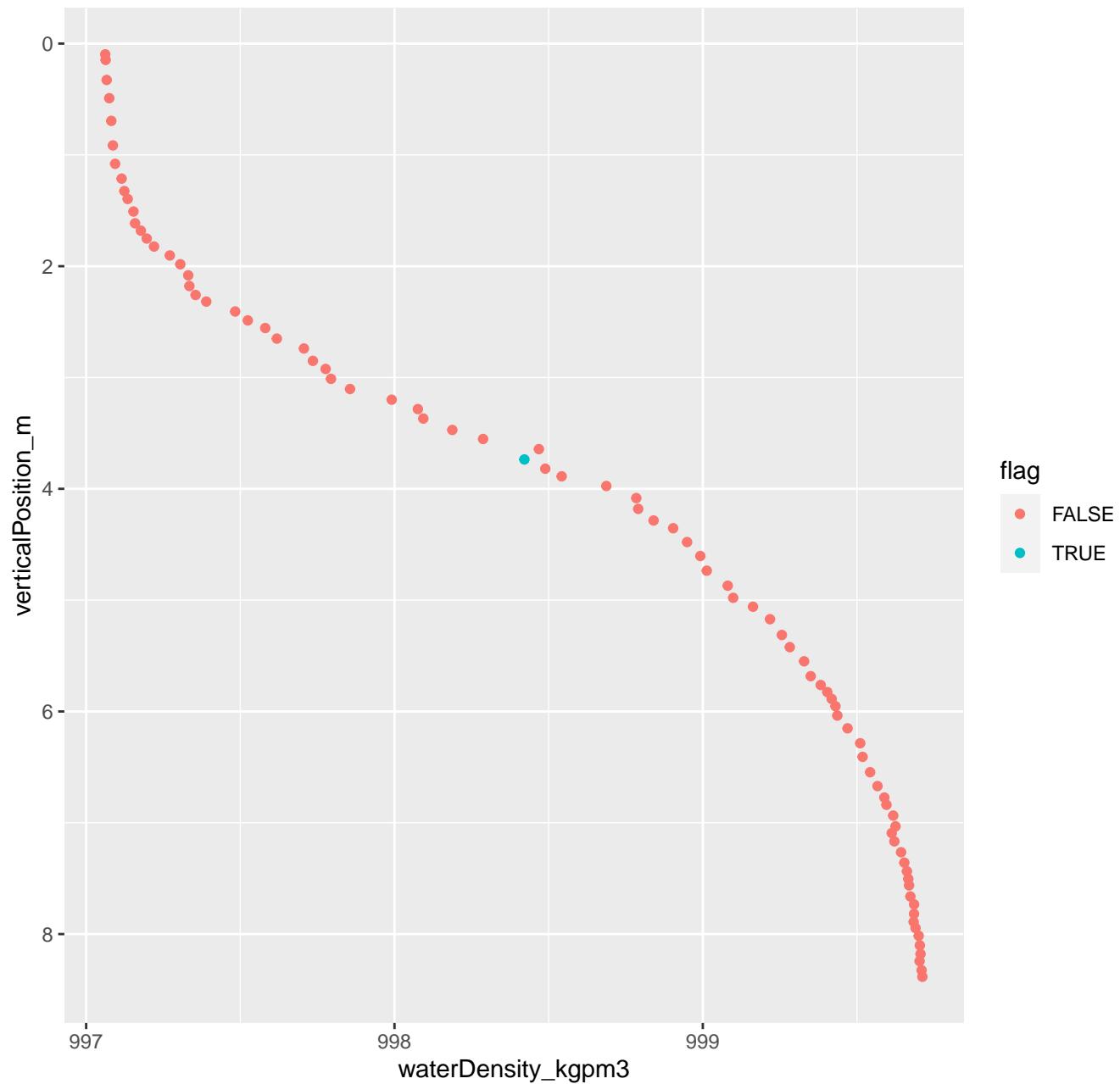
# 183\_2023\_08\_09\_Level1.csv \*\*\*\*bga jumps



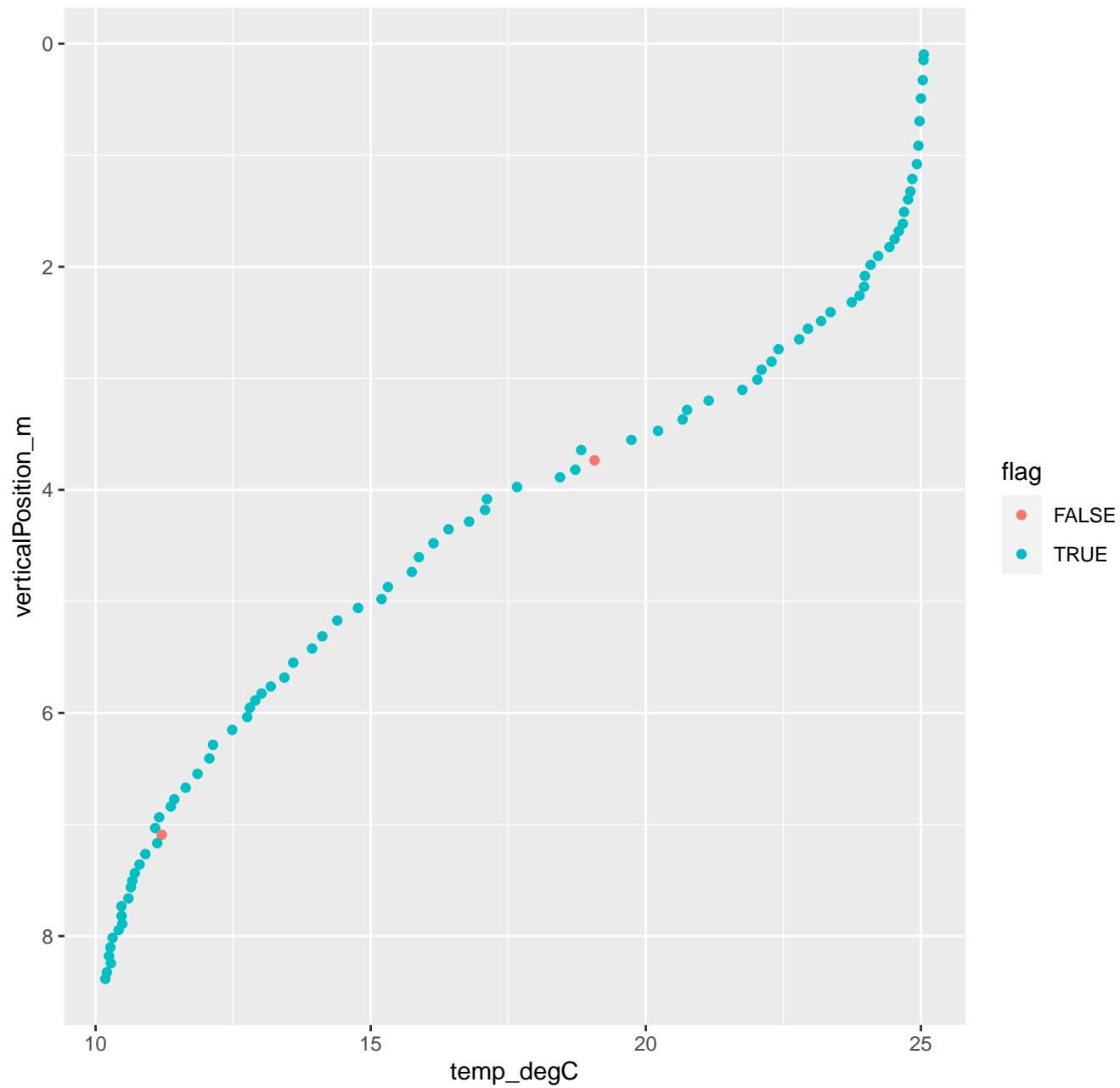
184\_2023\_05\_30\_Level1.csv \*\*\*\*Depth vs. time



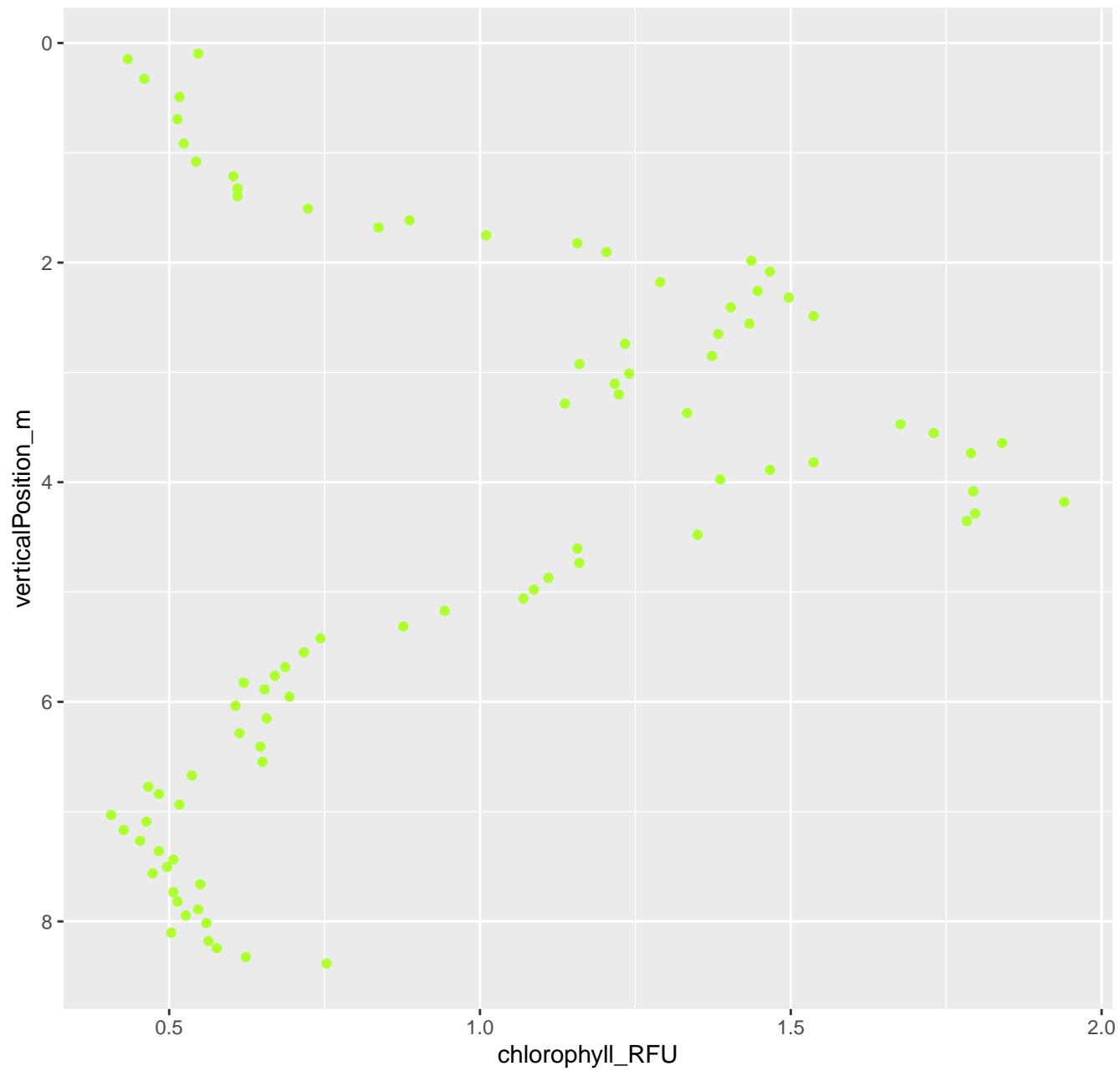
# 184\_2023\_05\_30\_Level1.csv \*\*\*\*Non-monotonic densities



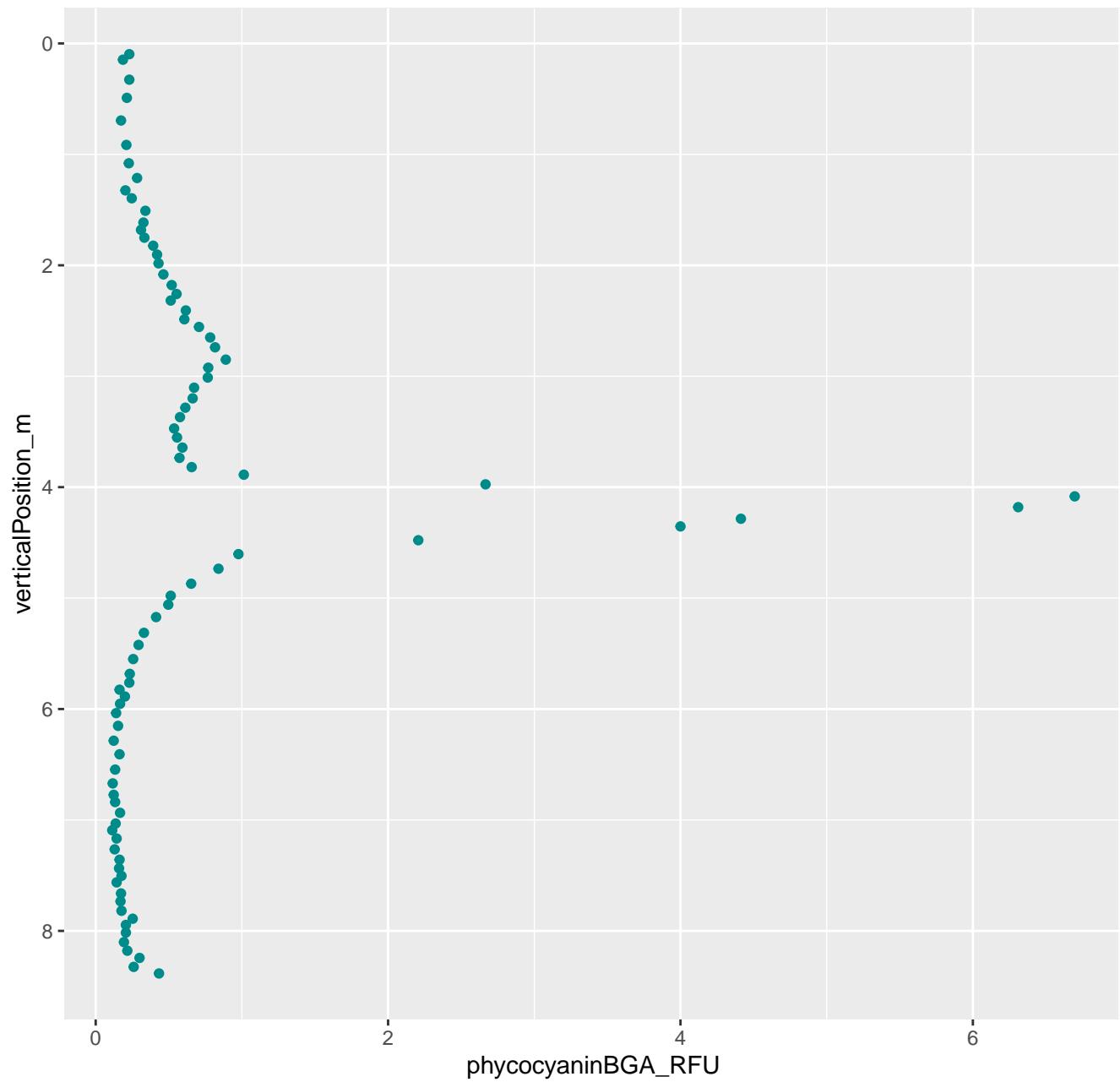
# 184\_2023\_05\_30\_Level1.csv \*\*\*\*Non-decreasing temps



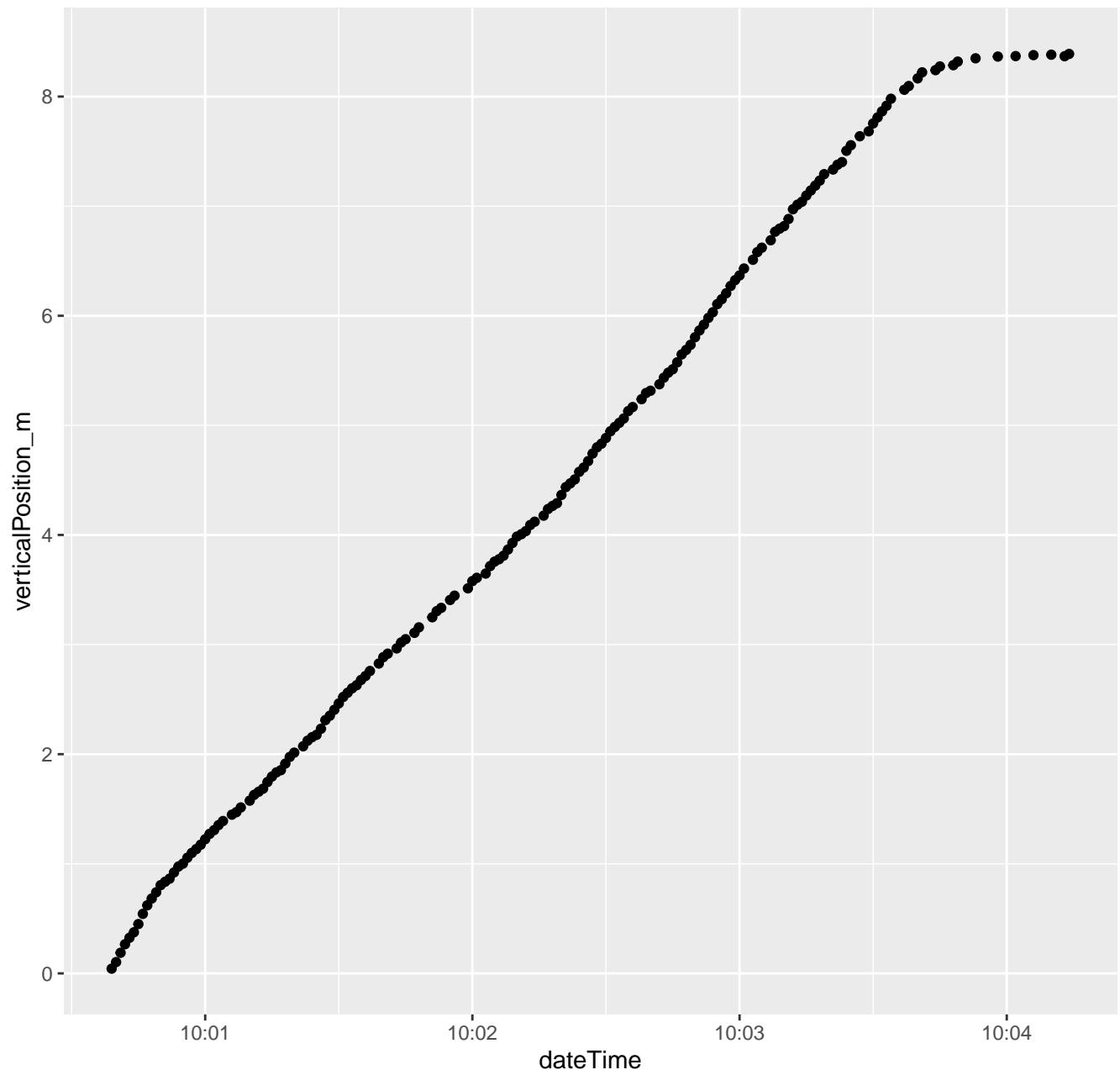
184\_2023\_05\_30\_Level1.csv \*\*\*\*chl jumps



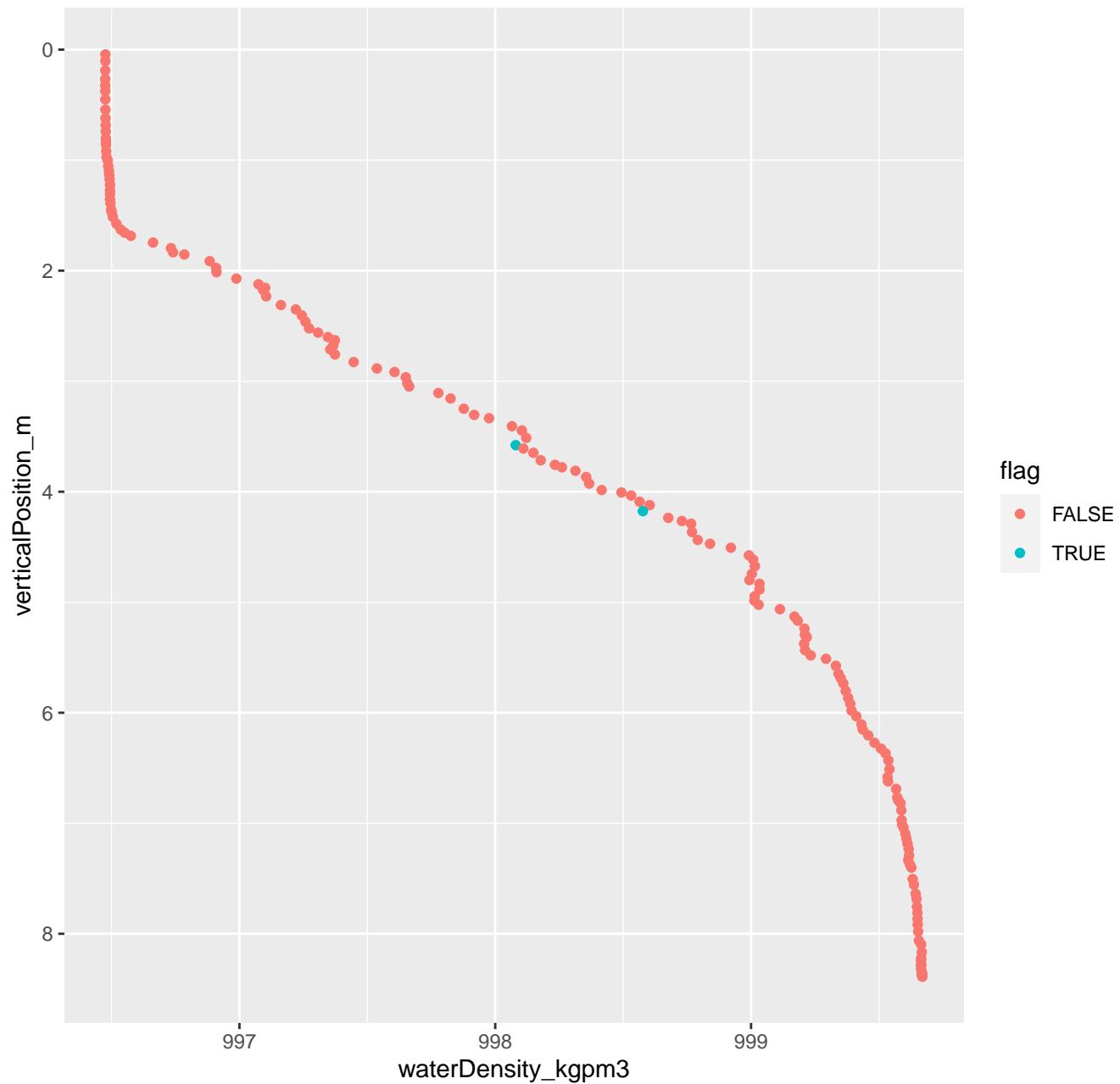
184\_2023\_05\_30\_Level1.csv \*\*\*\*bga jumps



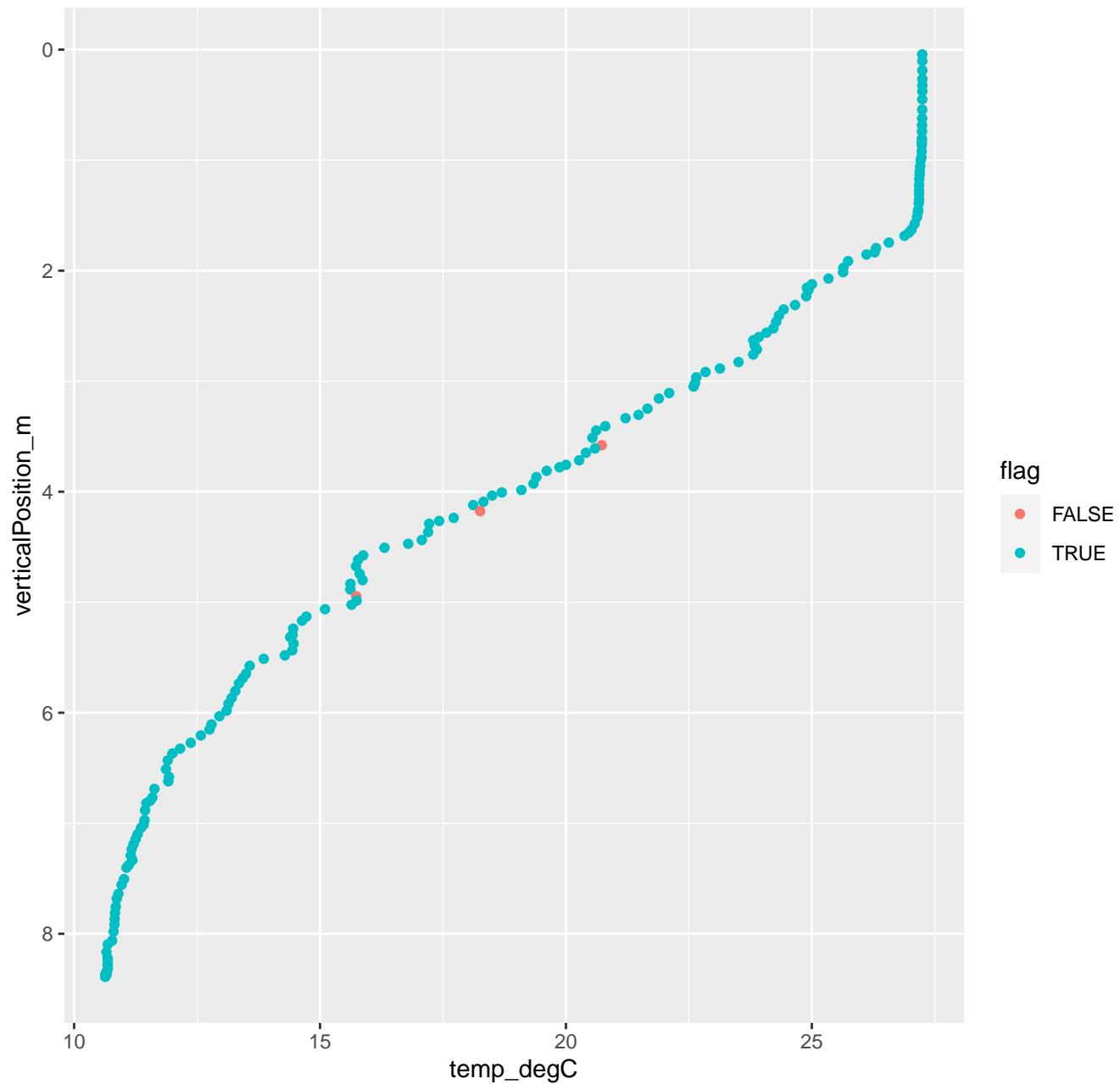
# 184\_2023\_06\_20\_Level1.csv \*\*\*\*Depth vs. time



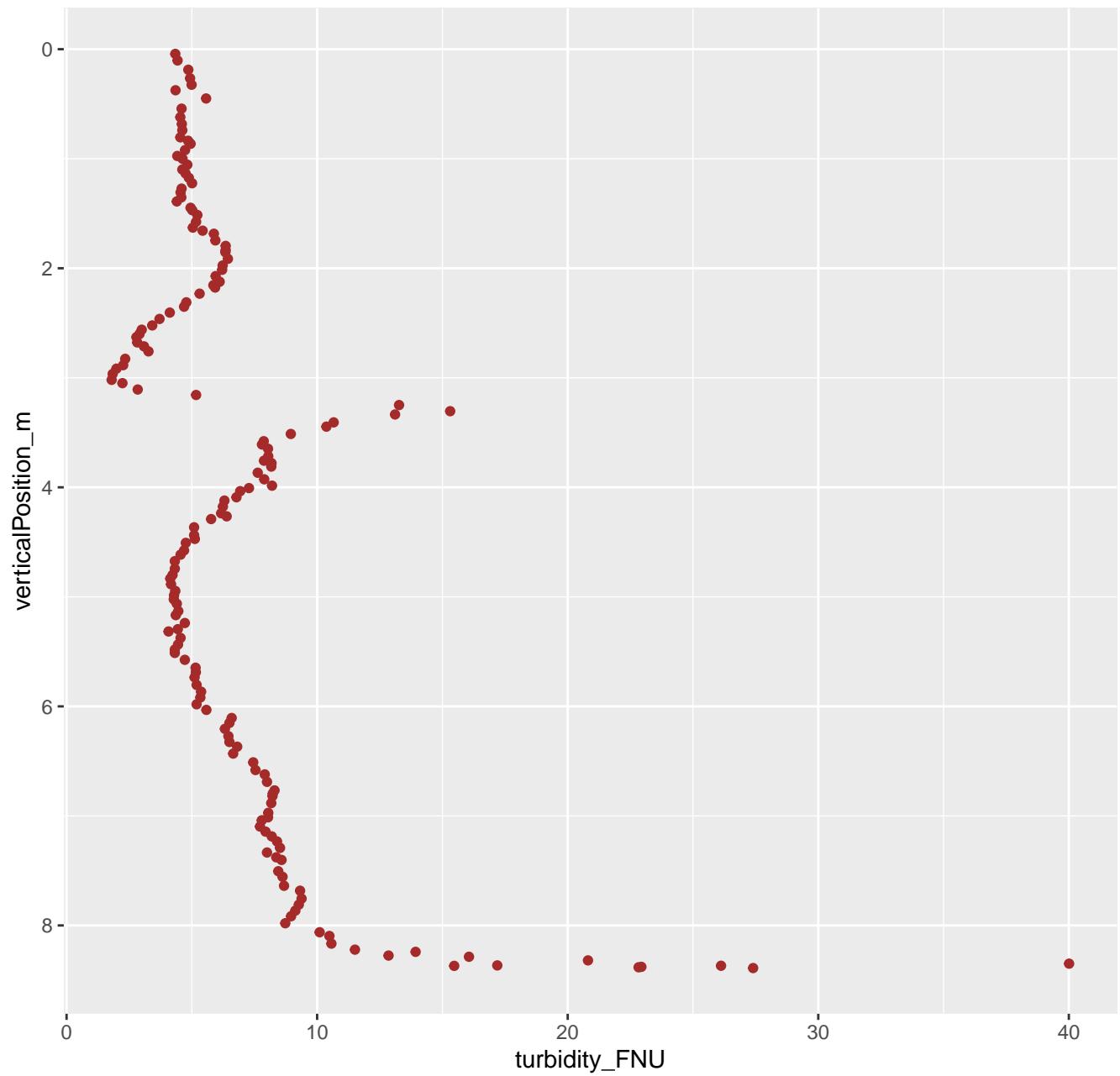
# 184\_2023\_06\_20\_Level1.csv \*\*\*\*Non-monotonic densities



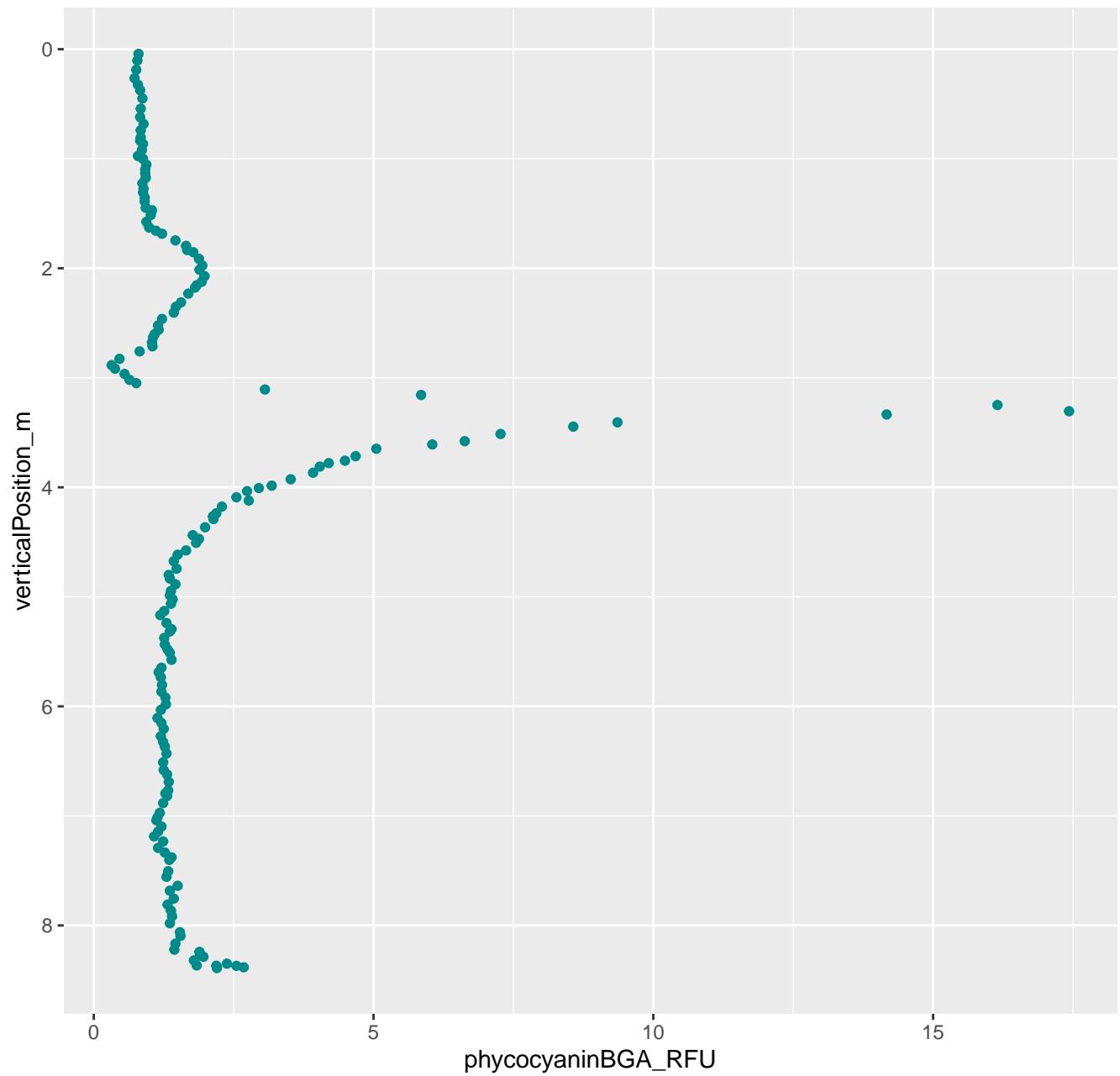
# 184\_2023\_06\_20\_Level1.csv \*\*\*\*Non-decreasing temps



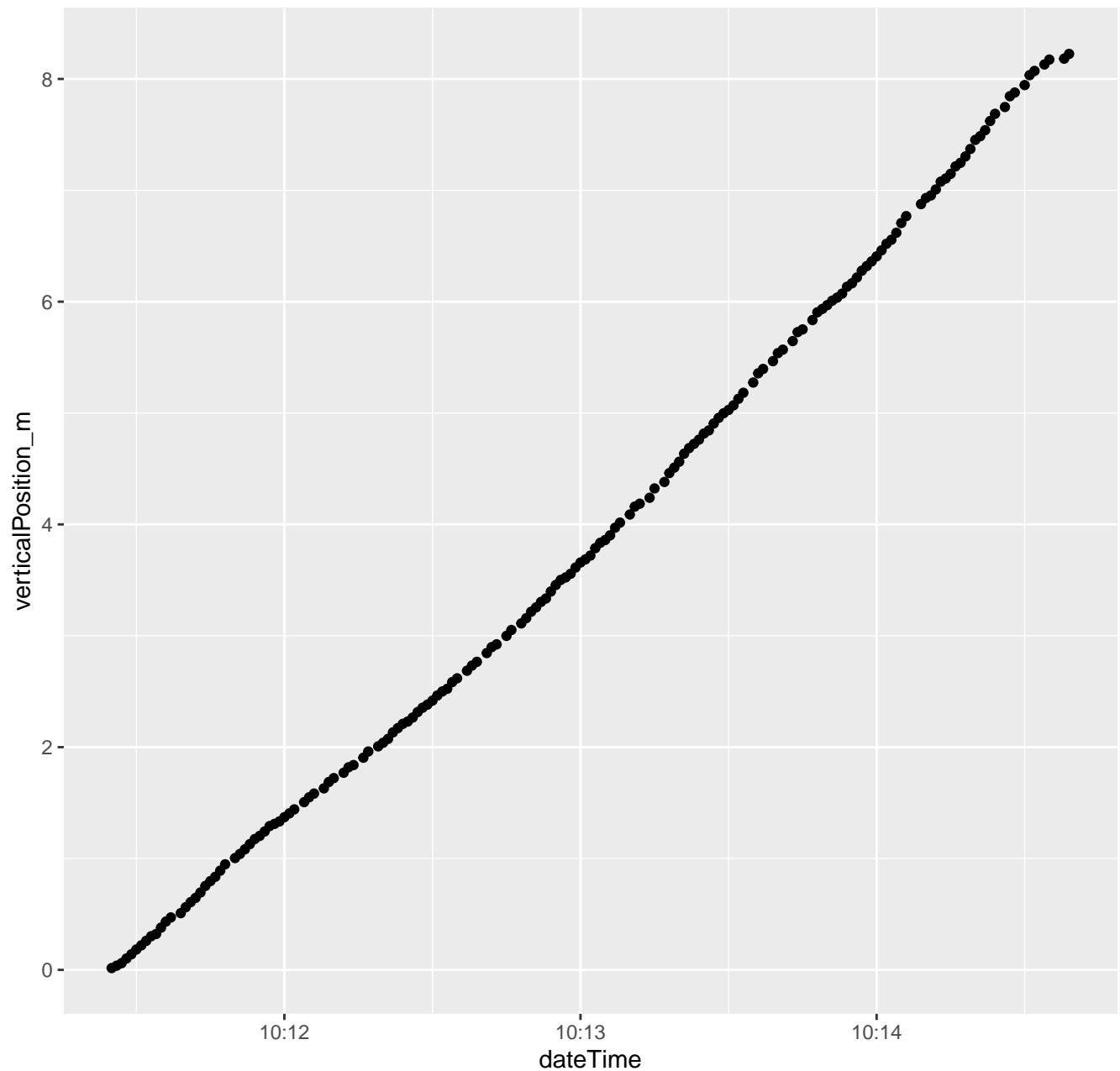
184\_2023\_06\_20\_Level1.csv \*\*\*\*Turbidity jumps



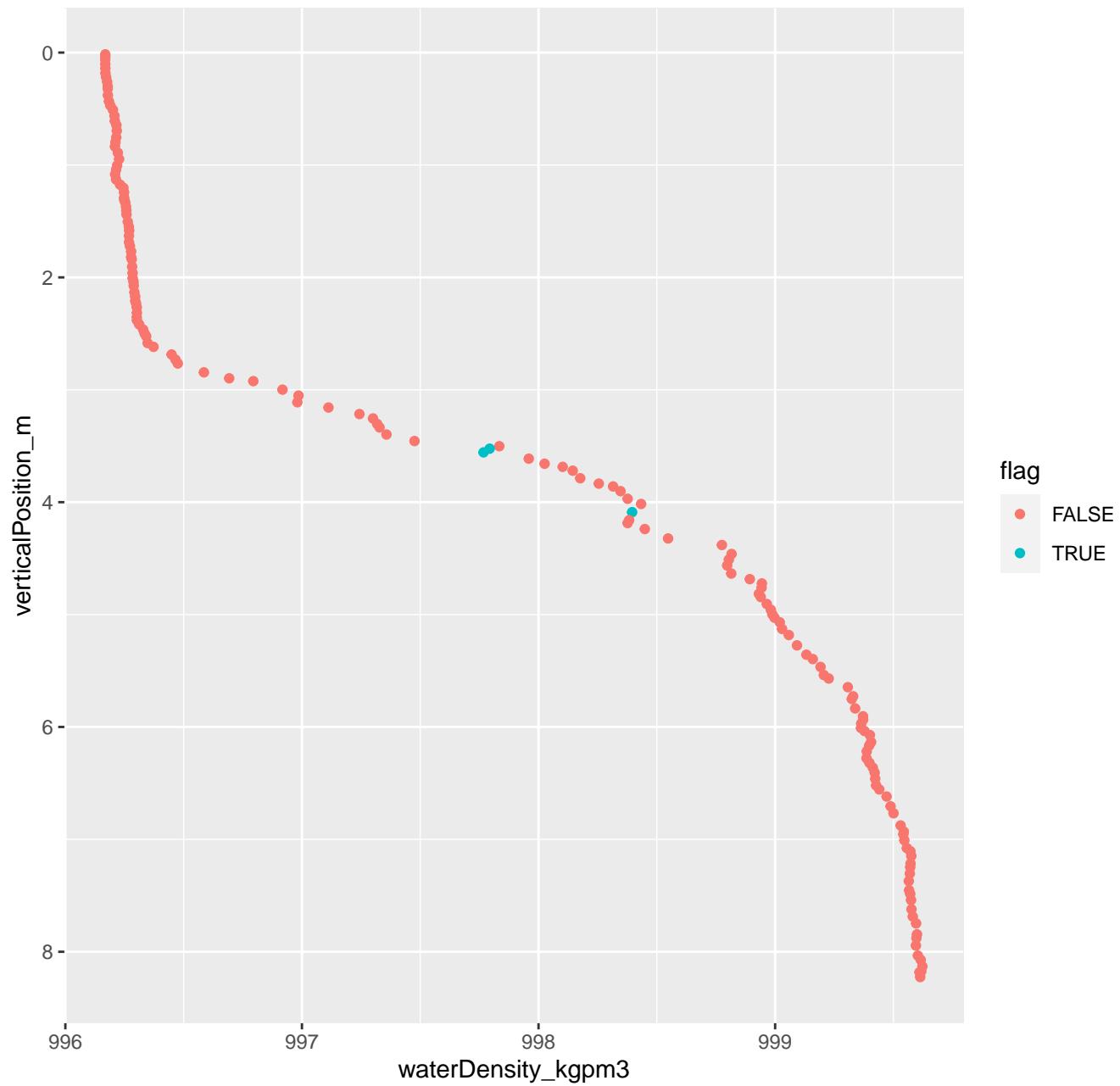
184\_2023\_06\_20\_Level1.csv \*\*\*\*bga jumps



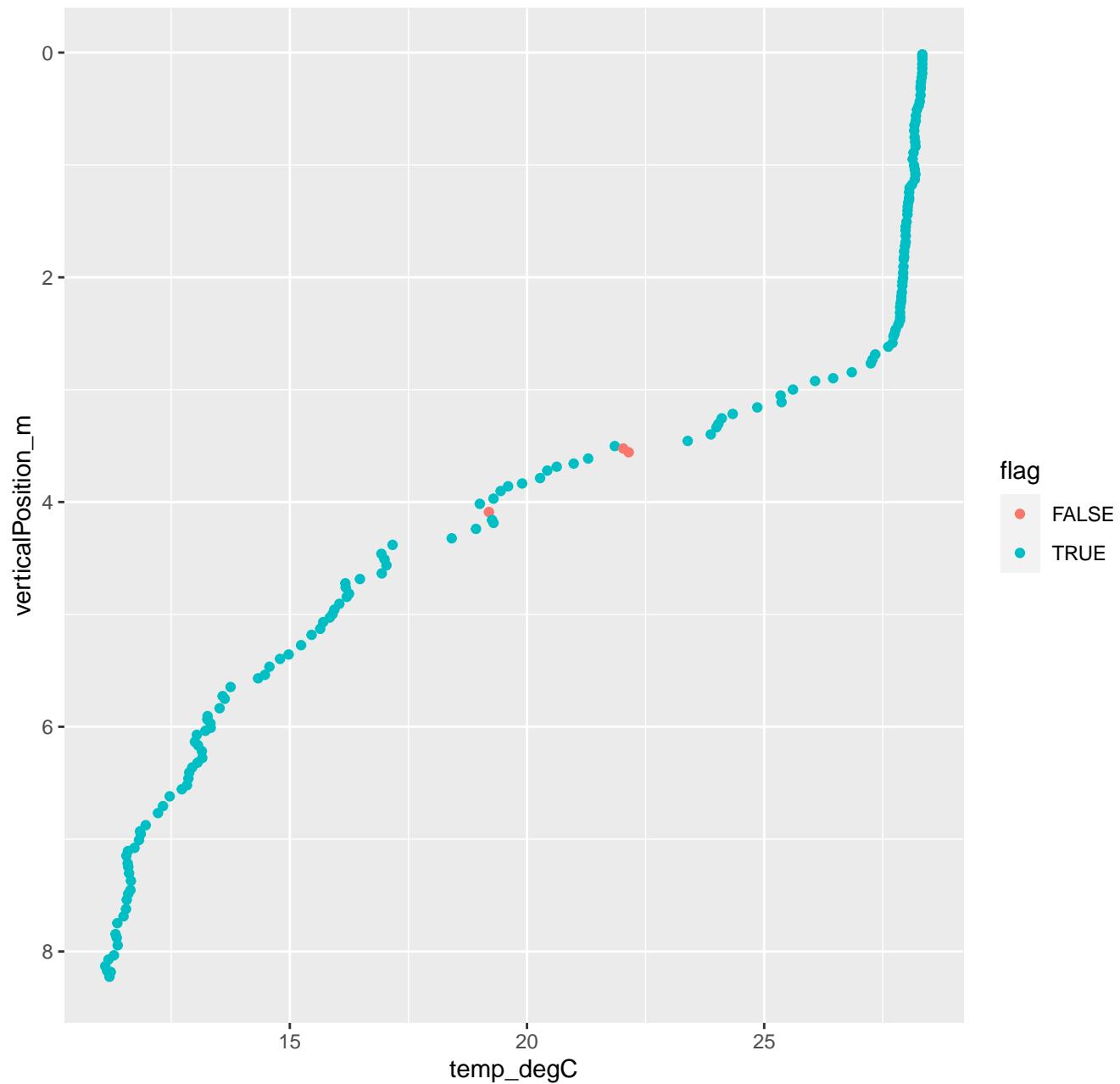
184\_2023\_07\_17\_Level1.csv \*\*\*\*Depth vs. time



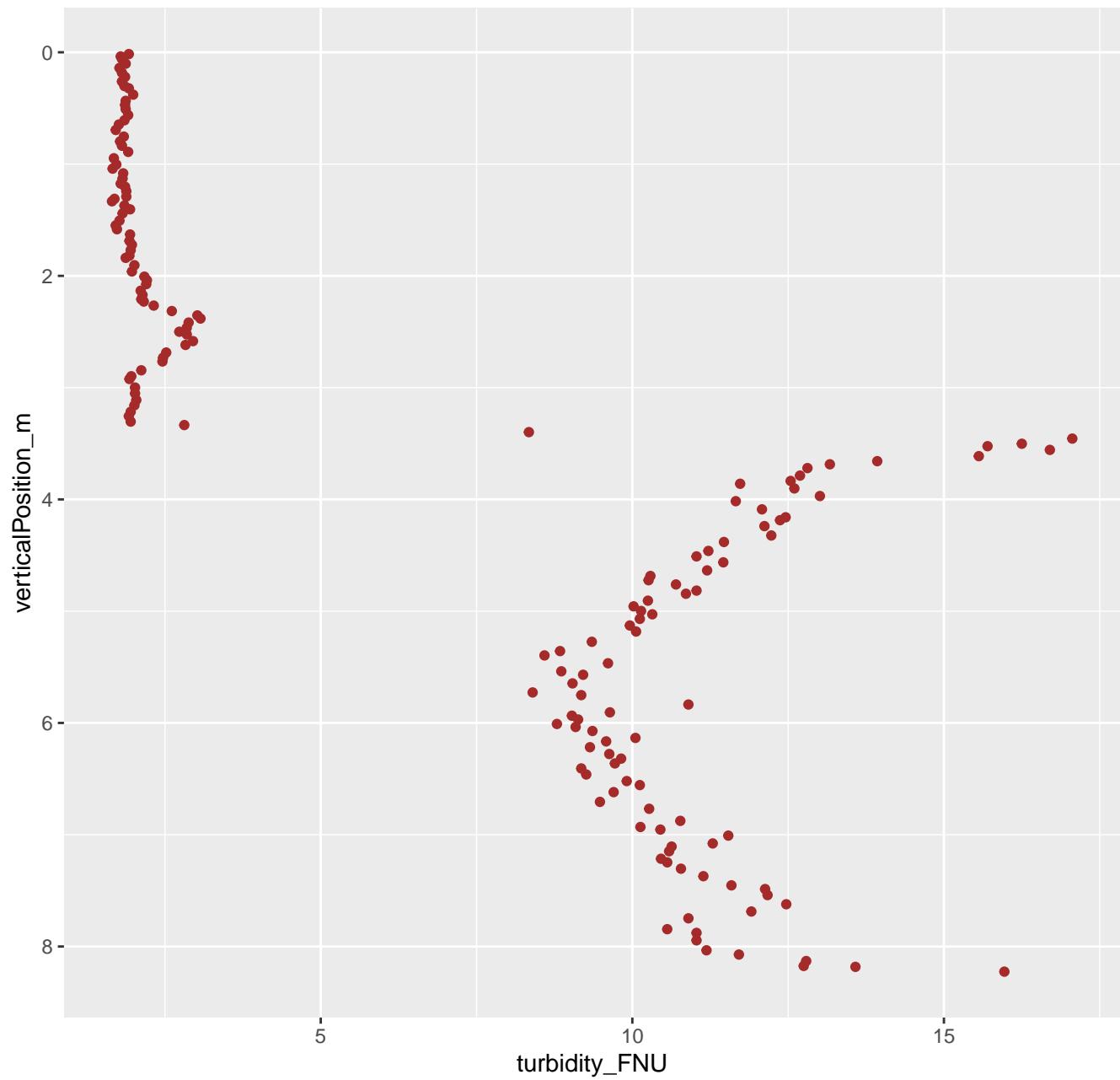
# 184\_2023\_07\_17\_Level1.csv \*\*\*\*Non-monotonic densities



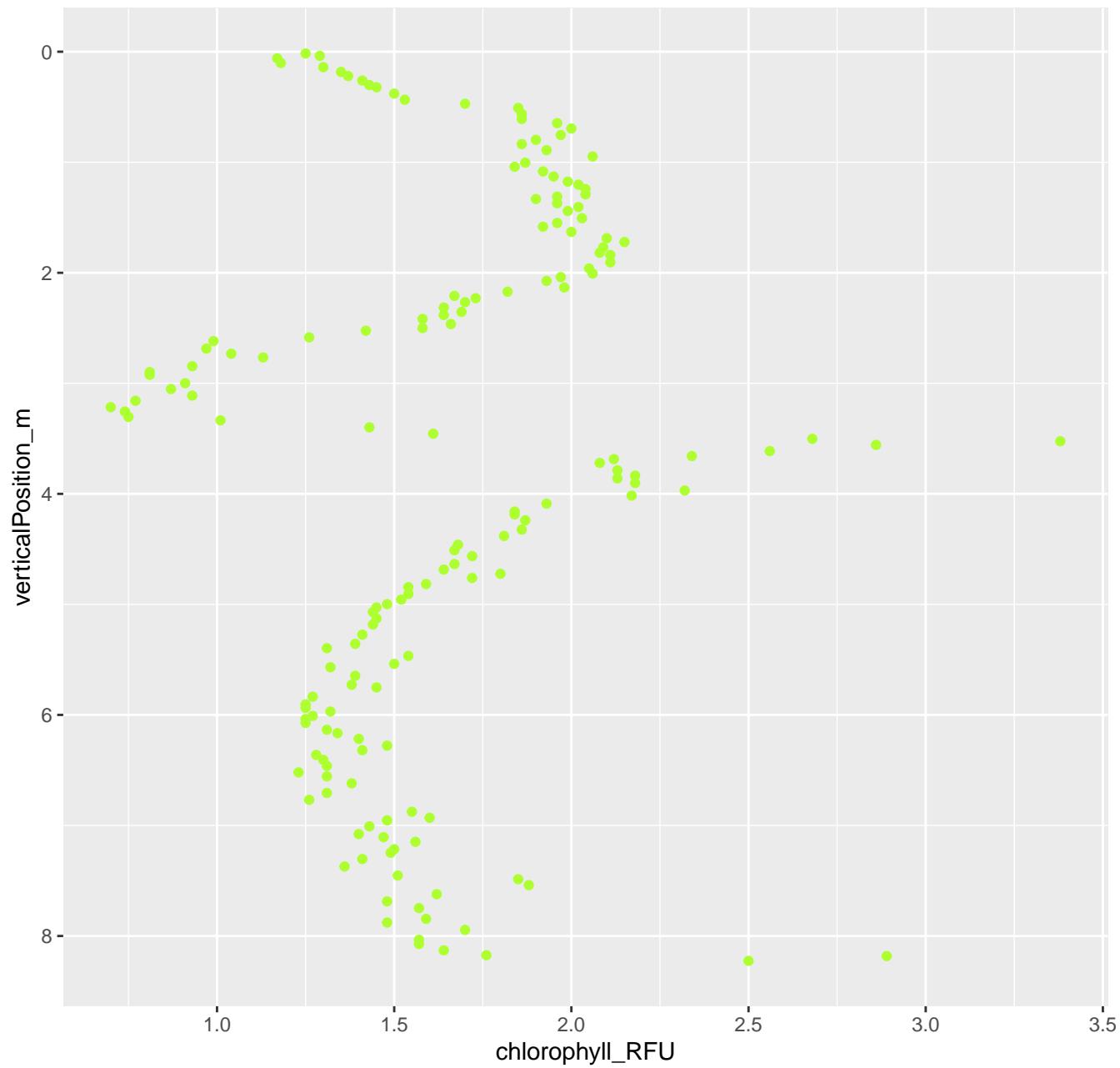
# 184\_2023\_07\_17\_Level1.csv \*\*\*\*Non-decreasing temps



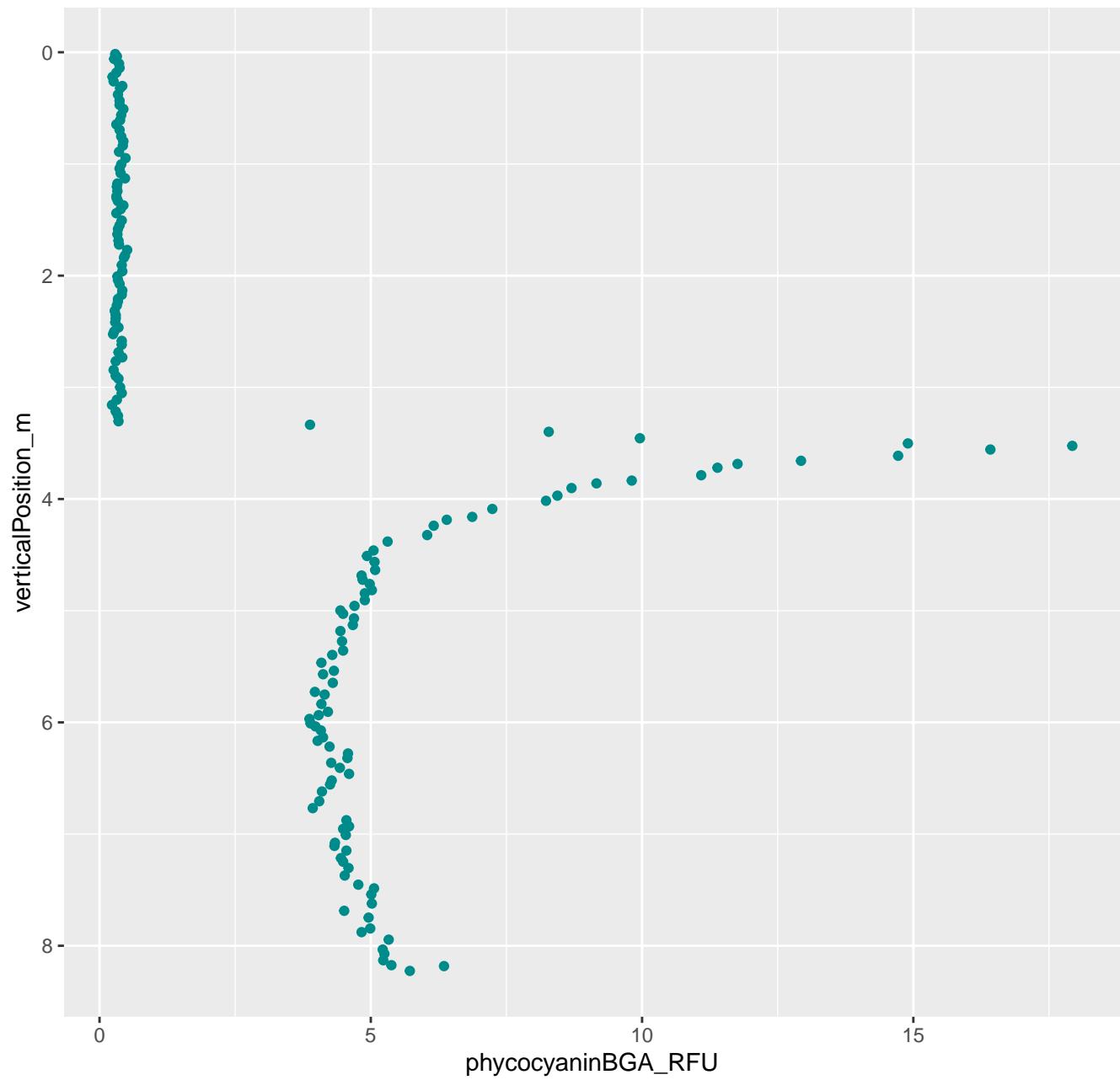
# 184\_2023\_07\_17\_Level1.csv \*\*\*\*Turbidity jumps



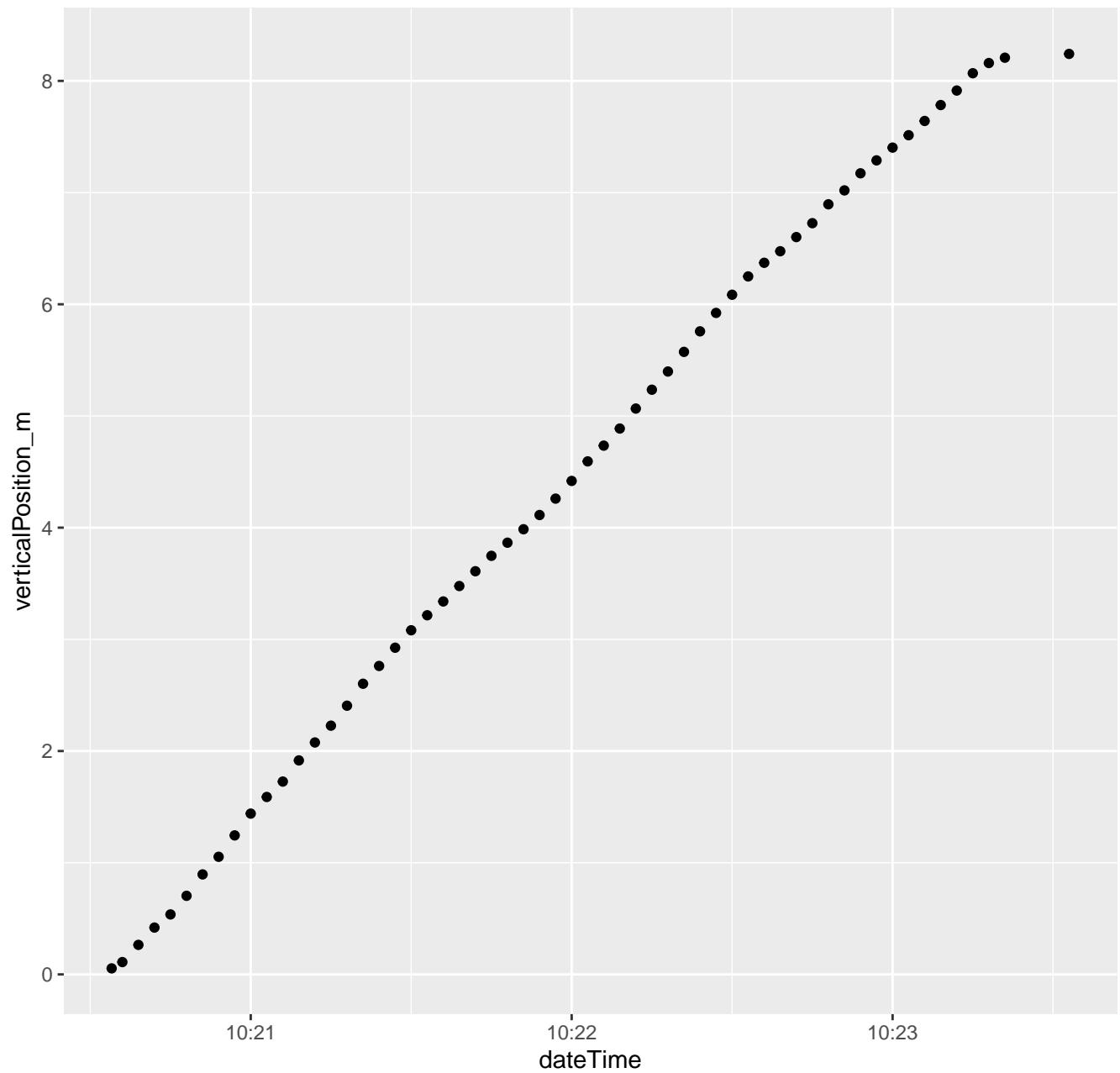
184\_2023\_07\_17\_Level1.csv \*\*\*\*chl jumps



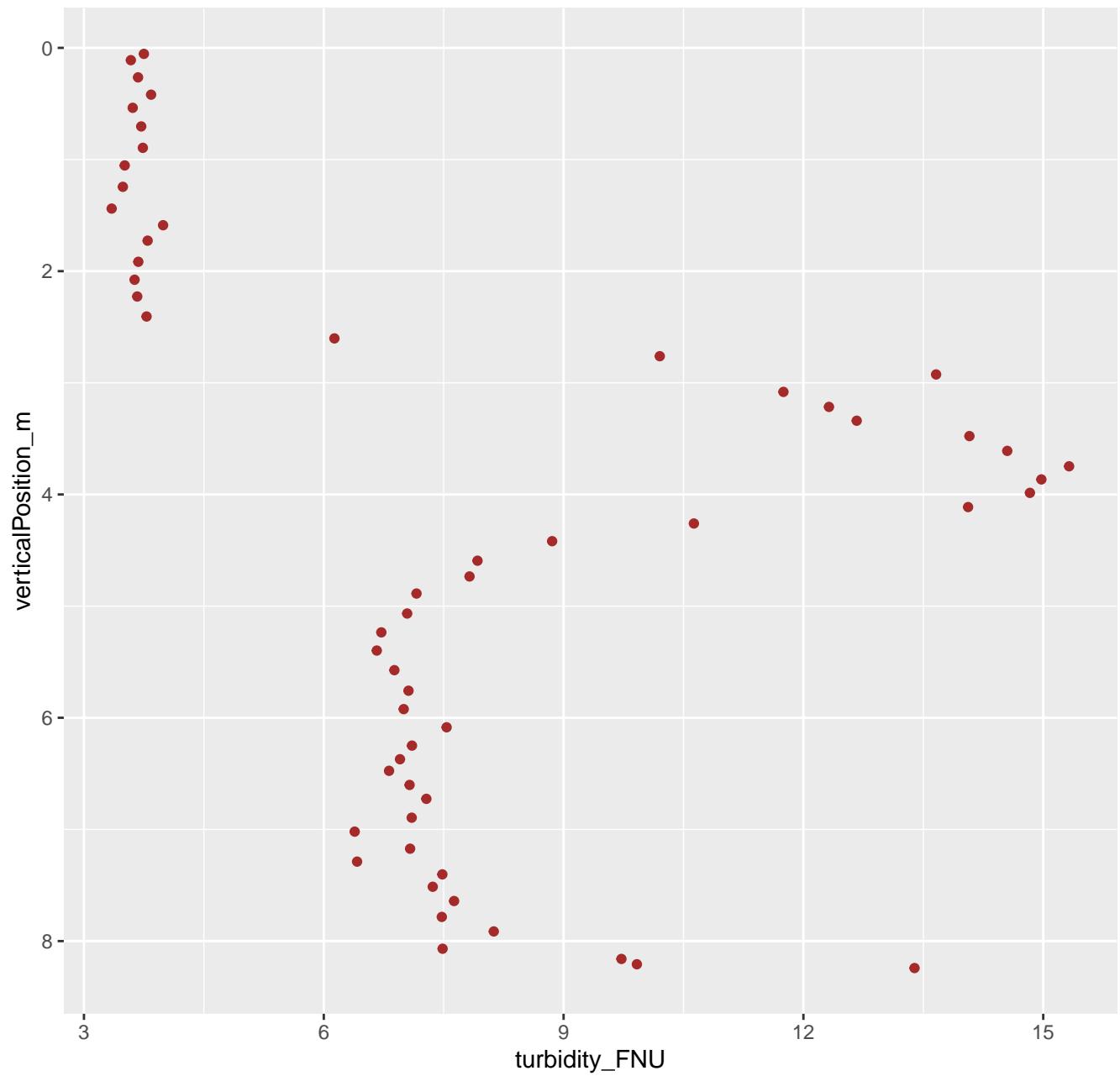
184\_2023\_07\_17\_Level1.csv \*\*\*\*bga jumps



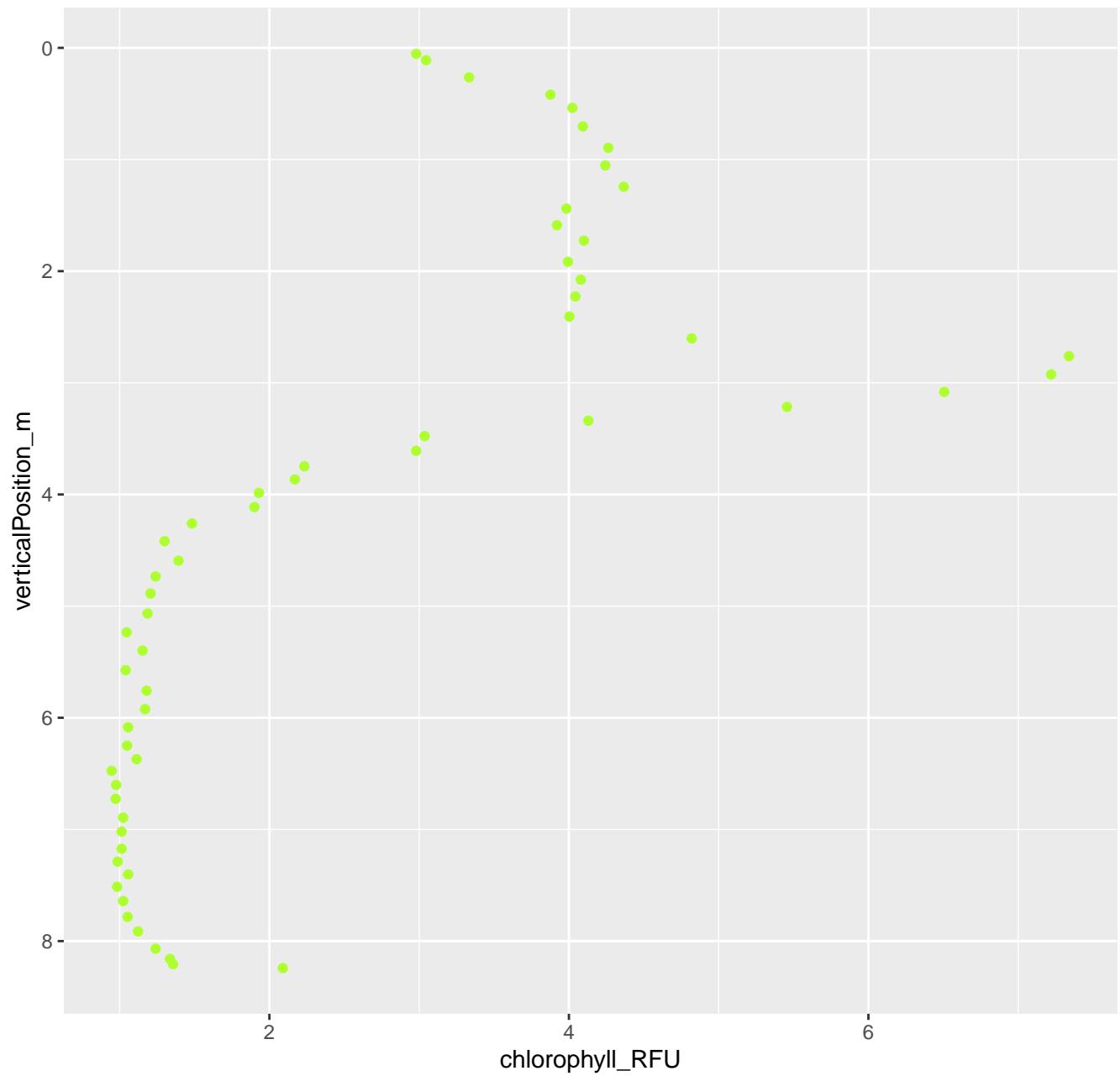
184\_2023\_08\_08\_Level1.csv \*\*\*\*Depth vs. time



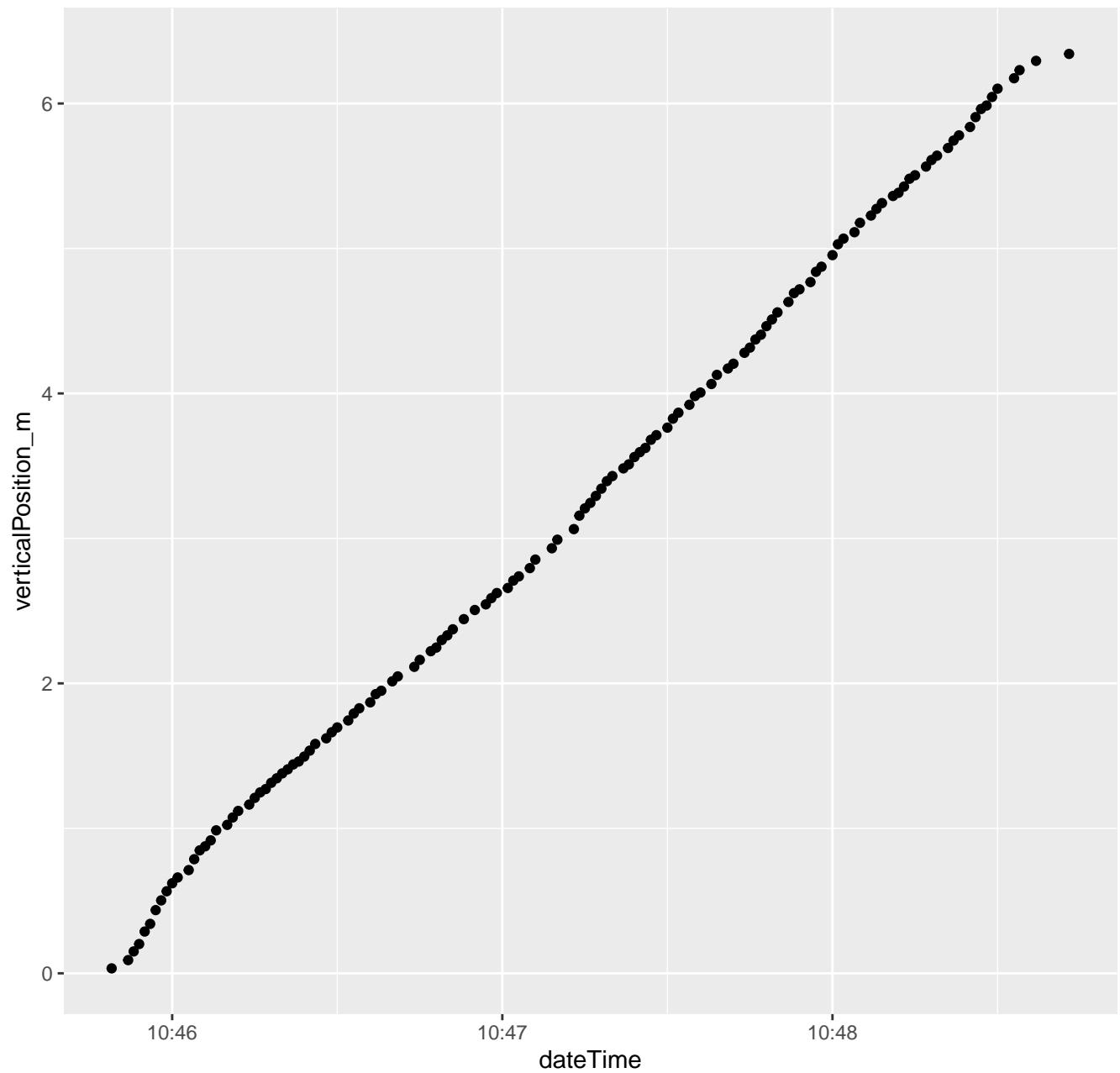
# 184\_2023\_08\_08\_Level1.csv \*\*\*\*Turbidity jumps



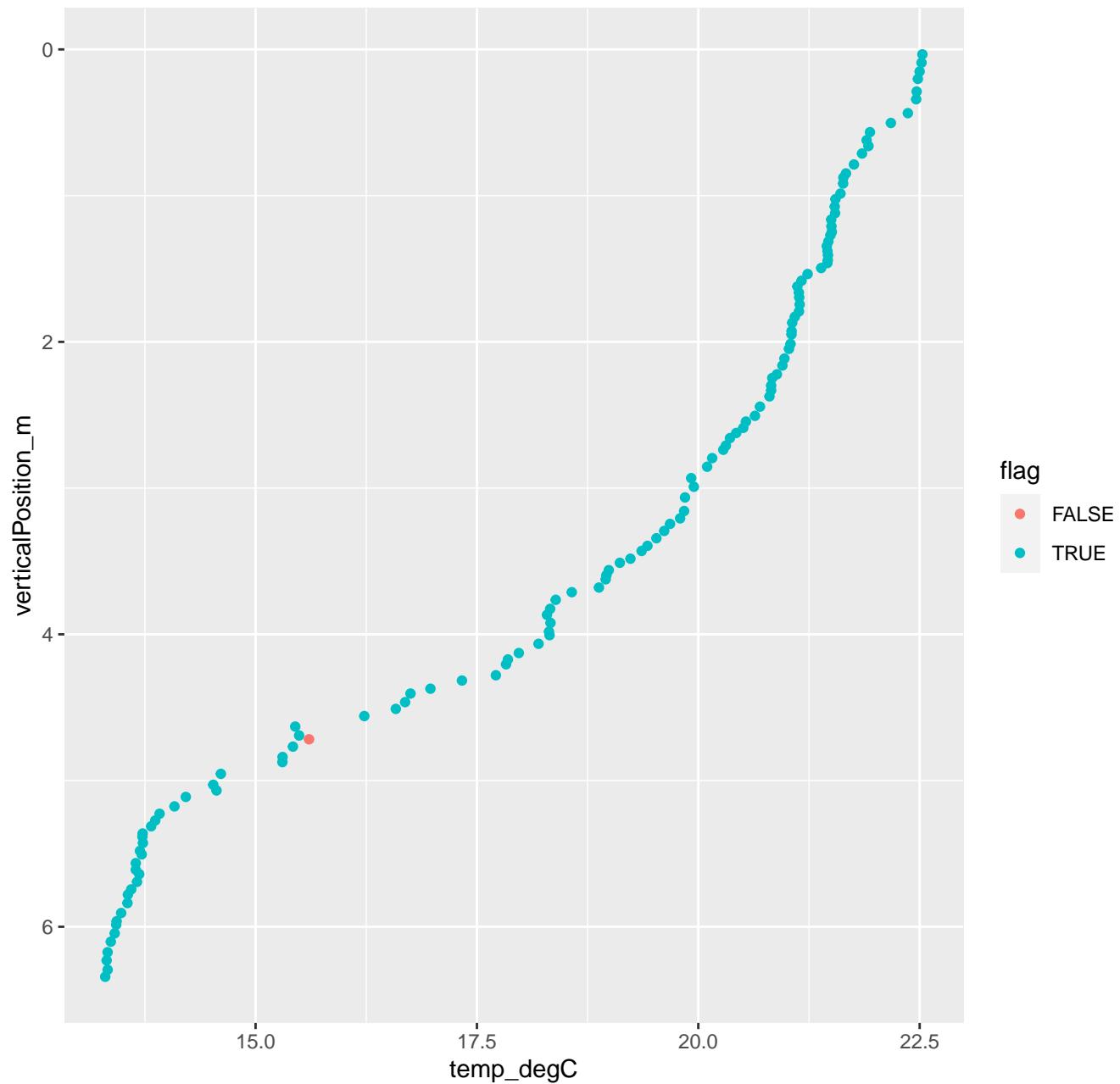
184\_2023\_08\_08\_Level1.csv \*\*\*\*chl jumps



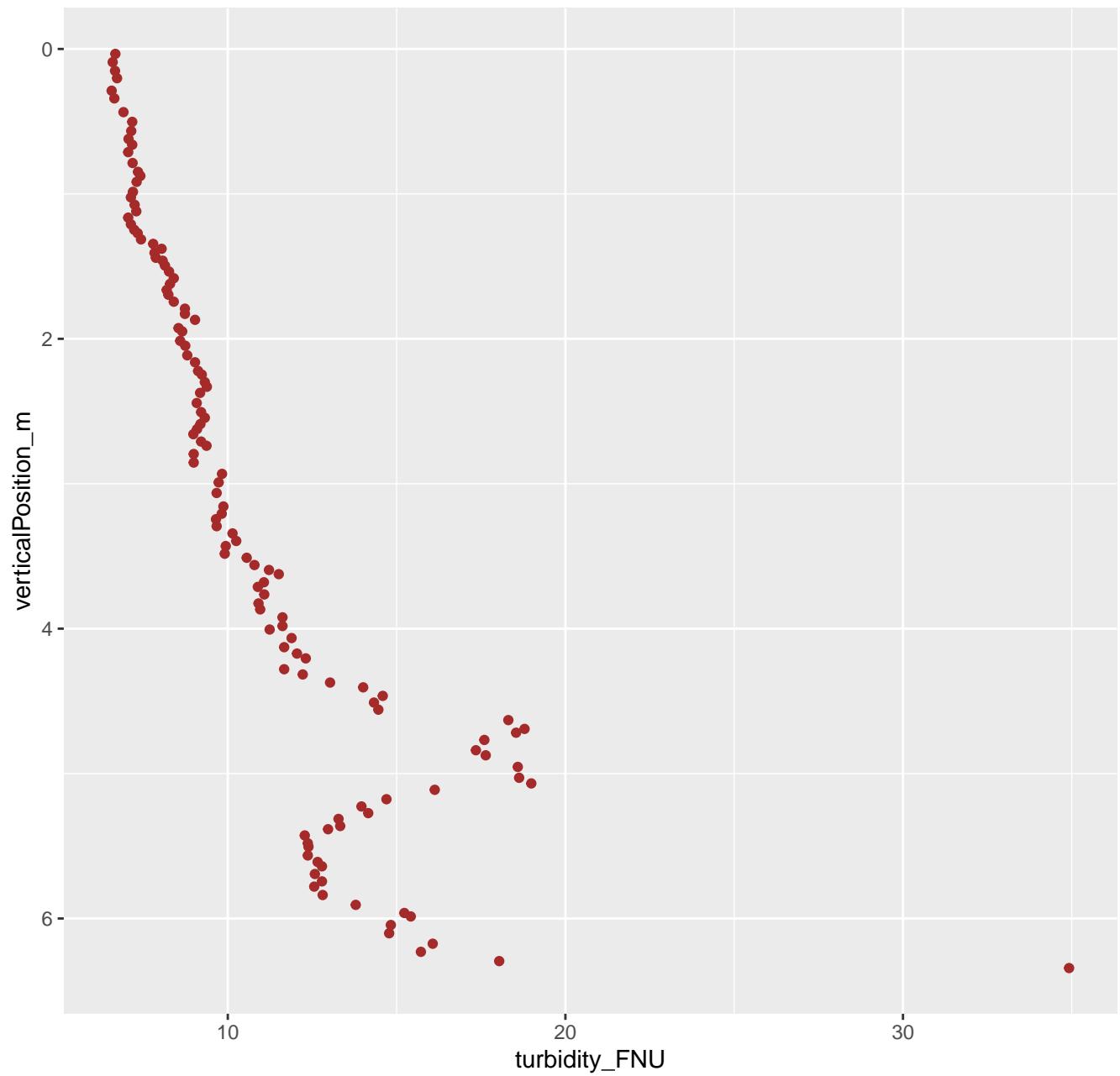
185\_2023\_05\_23\_Level1.csv \*\*\*\*Depth vs. time



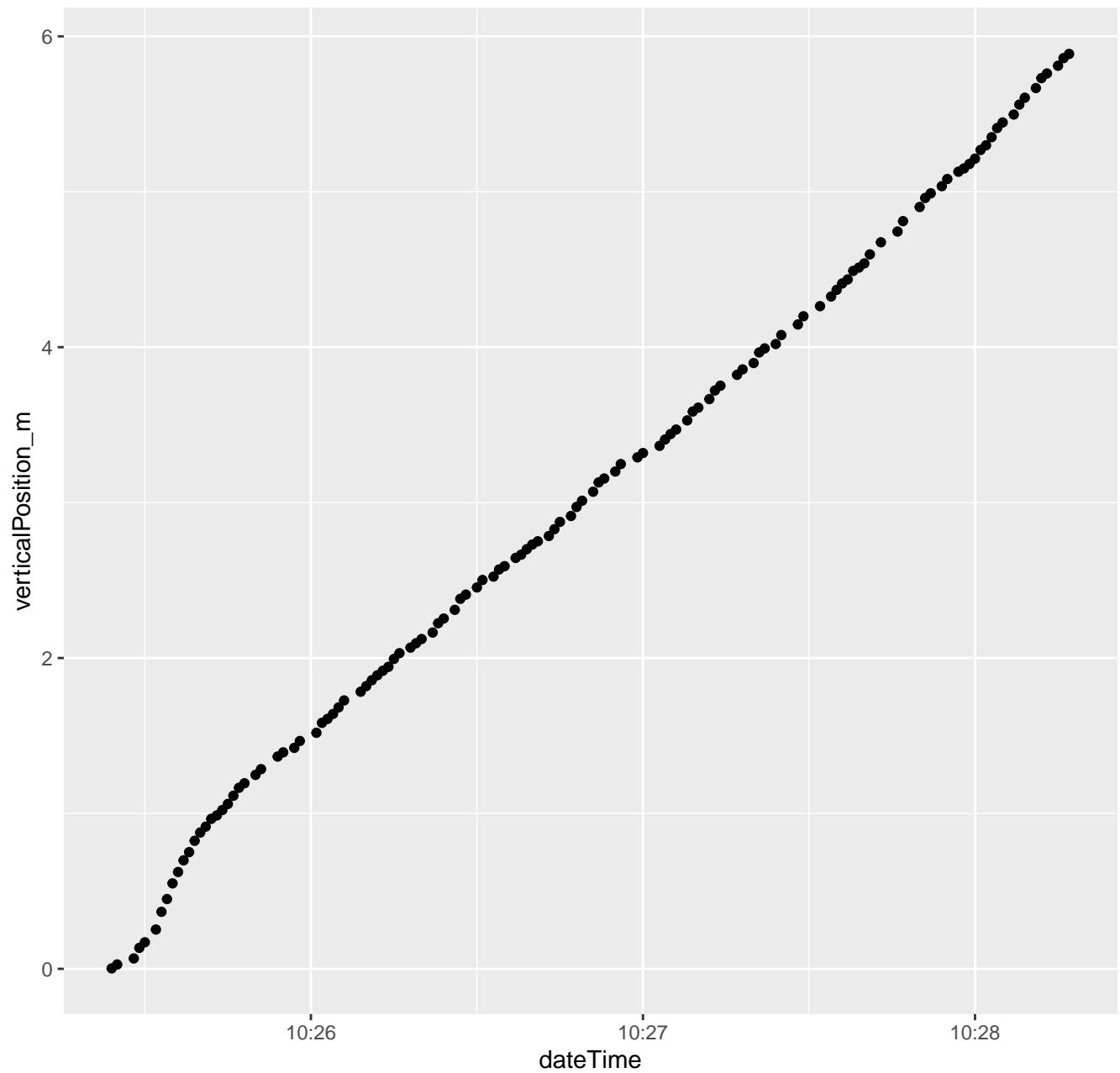
# 185\_2023\_05\_23\_Level1.csv \*\*\*\*Non-decreasing temps



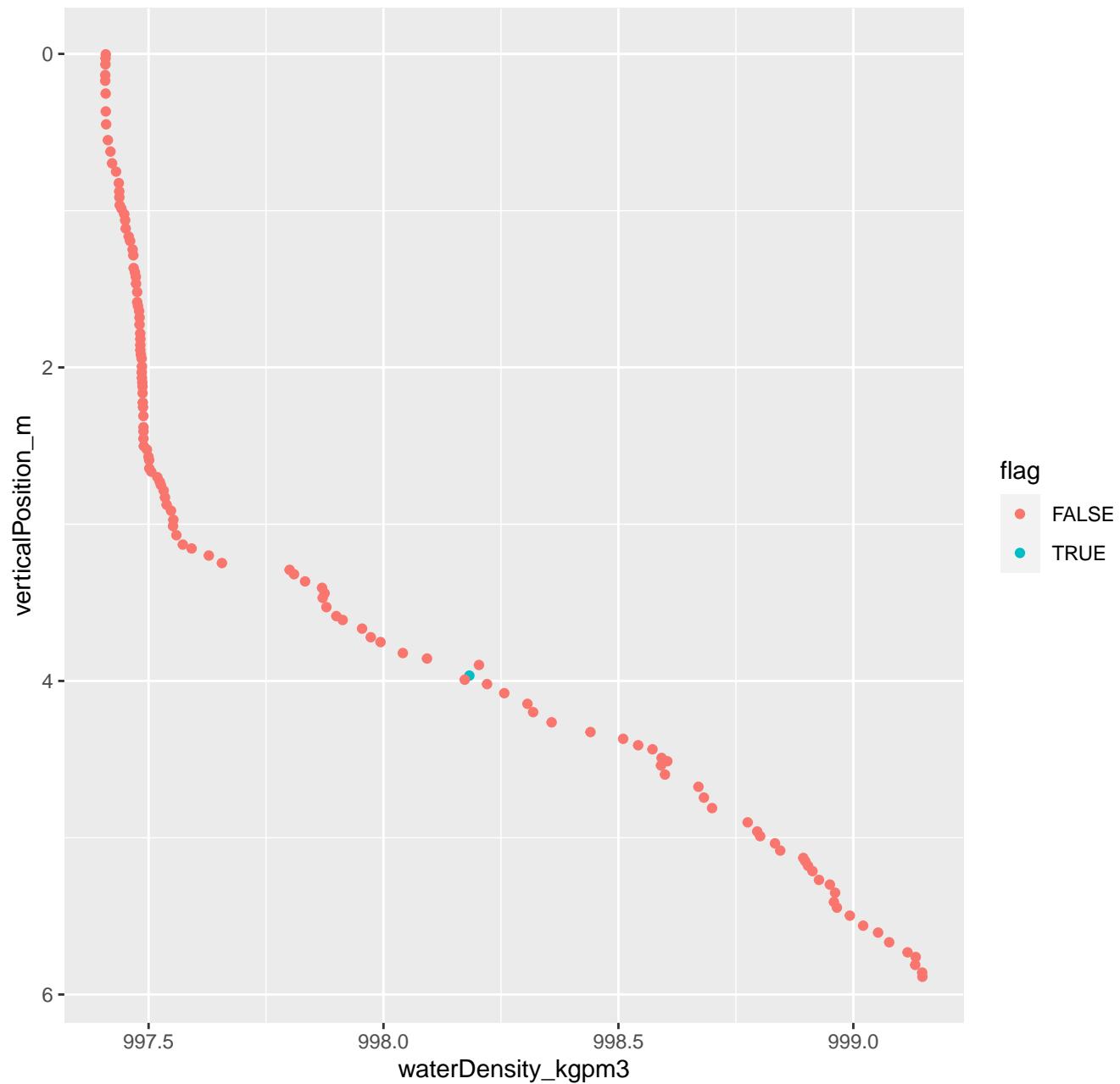
# 185\_2023\_05\_23\_Level1.csv \*\*\*\*Turbidity jumps



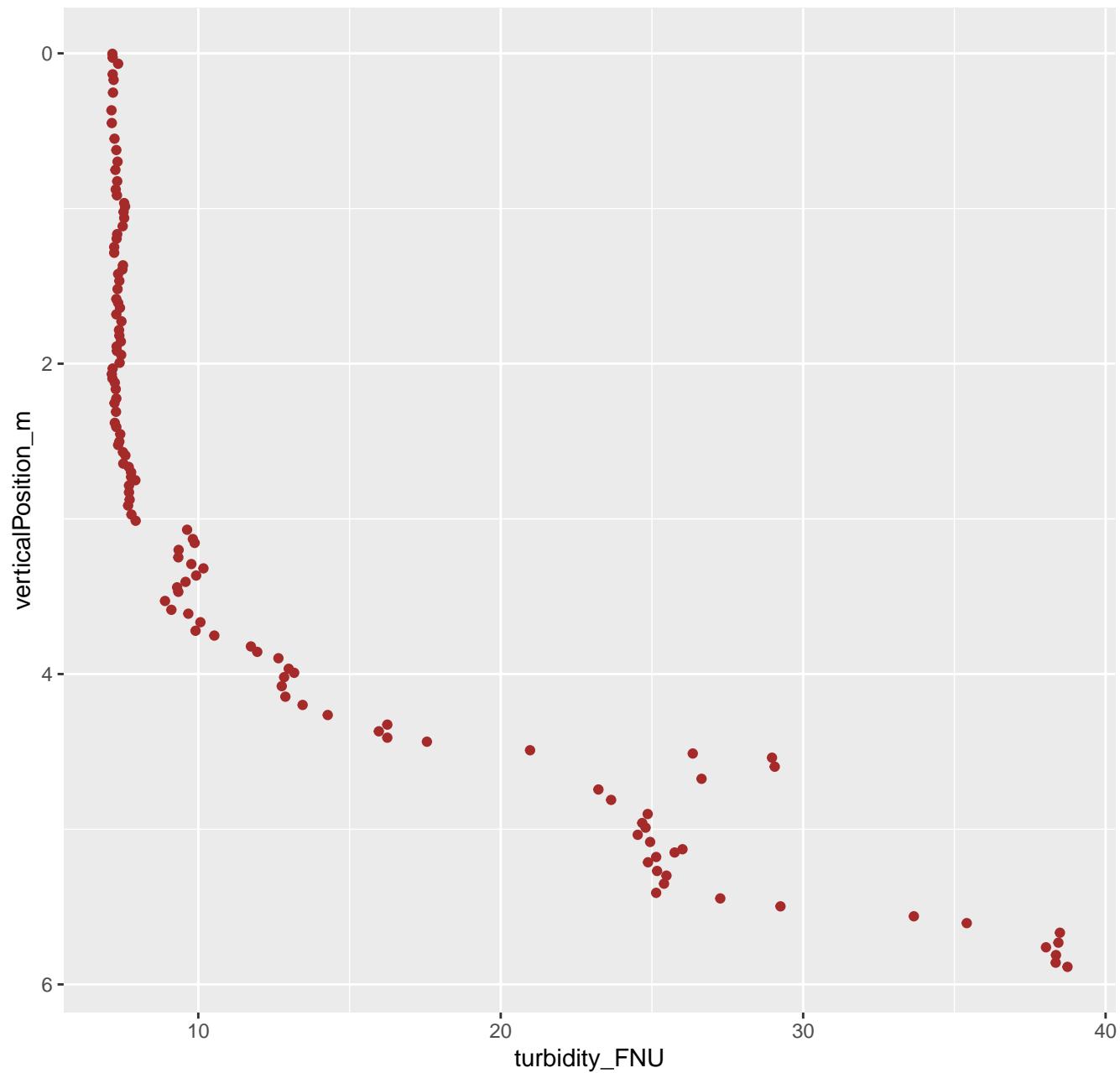
185\_2023\_06\_14\_Level1.csv \*\*\*\*Depth vs. time



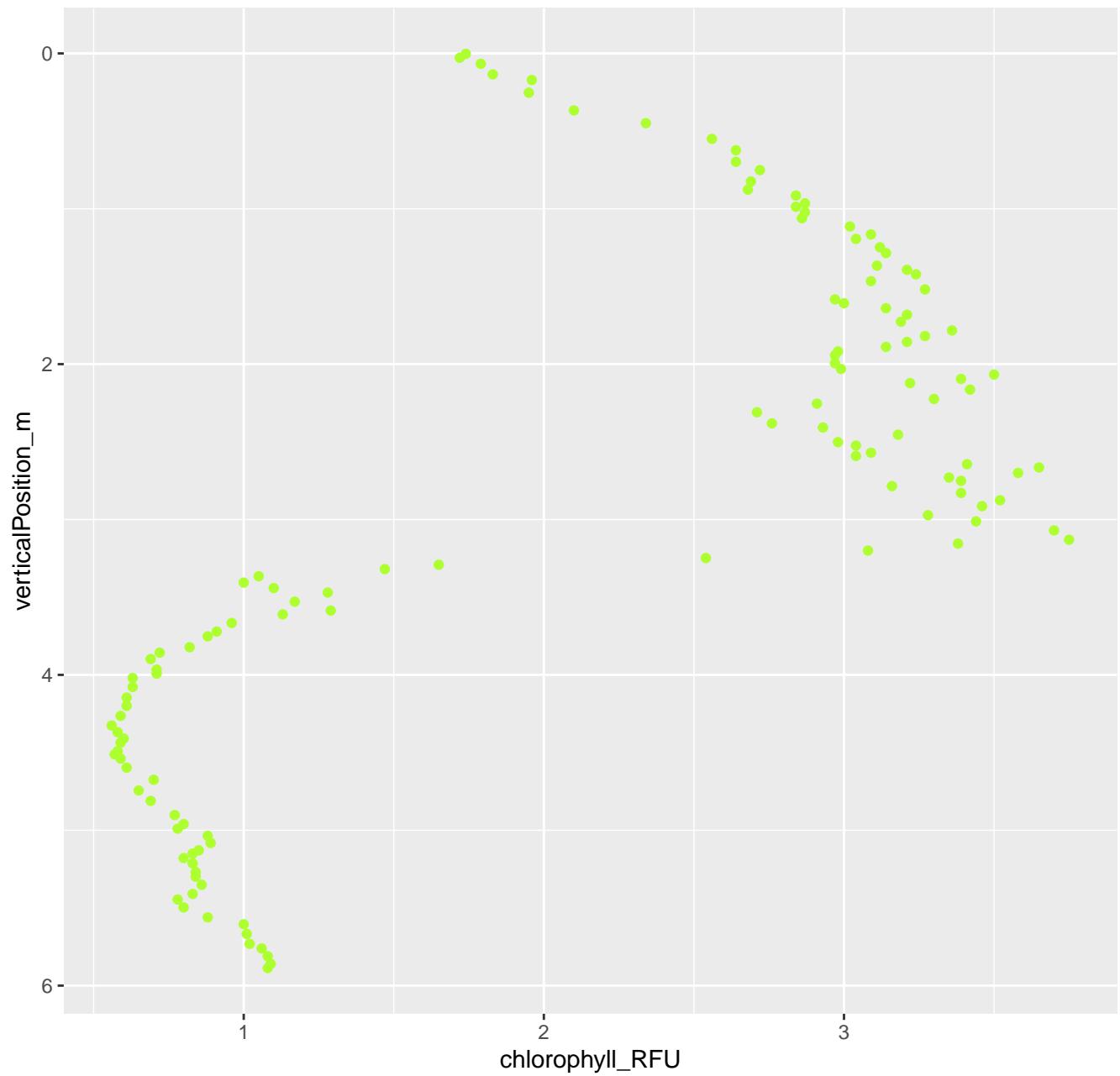
# 185\_2023\_06\_14\_Level1.csv \*\*\*\*Non-monotonic densities



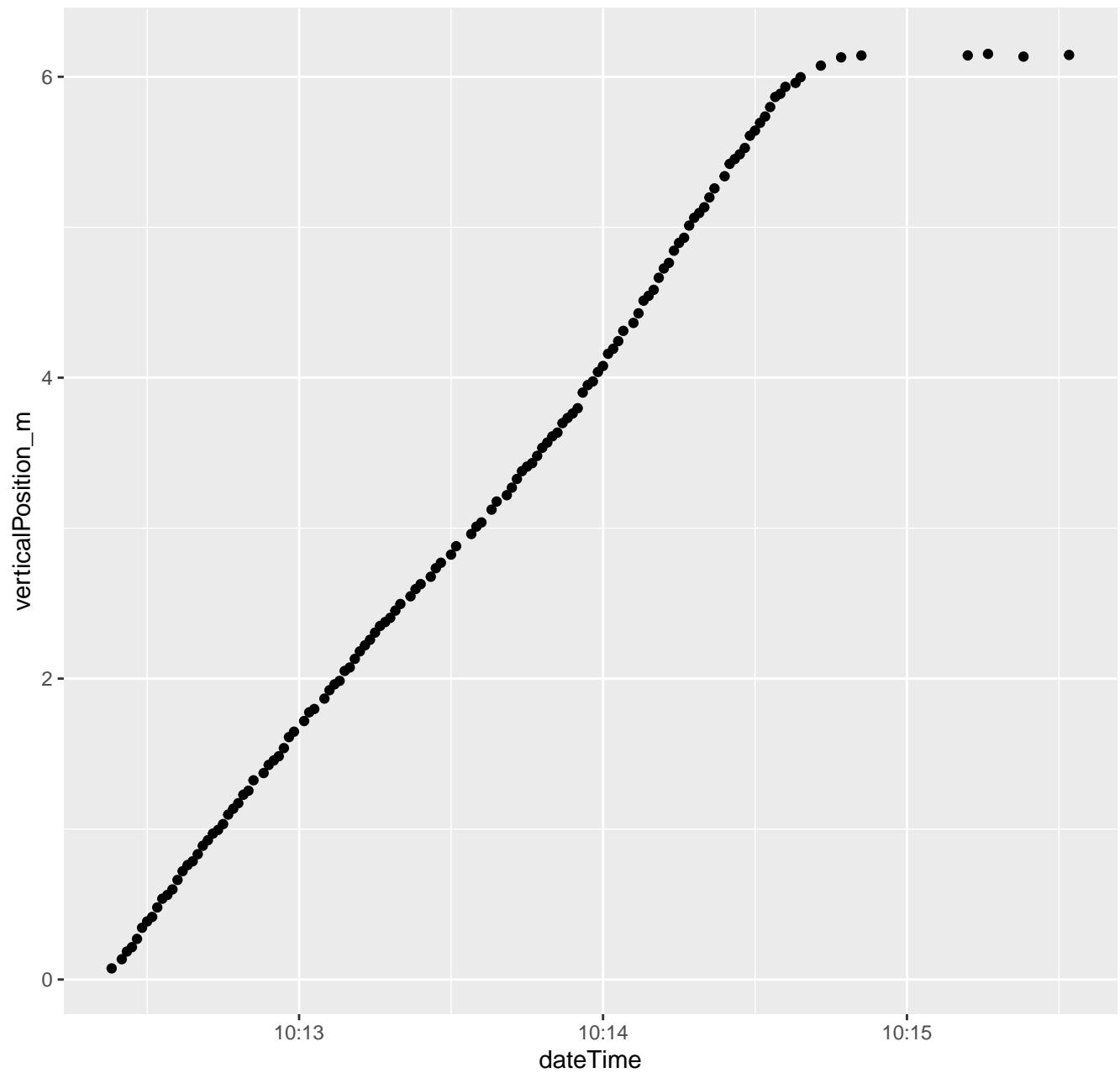
# 185\_2023\_06\_14\_Level1.csv \*\*\*\*Turbidity jumps



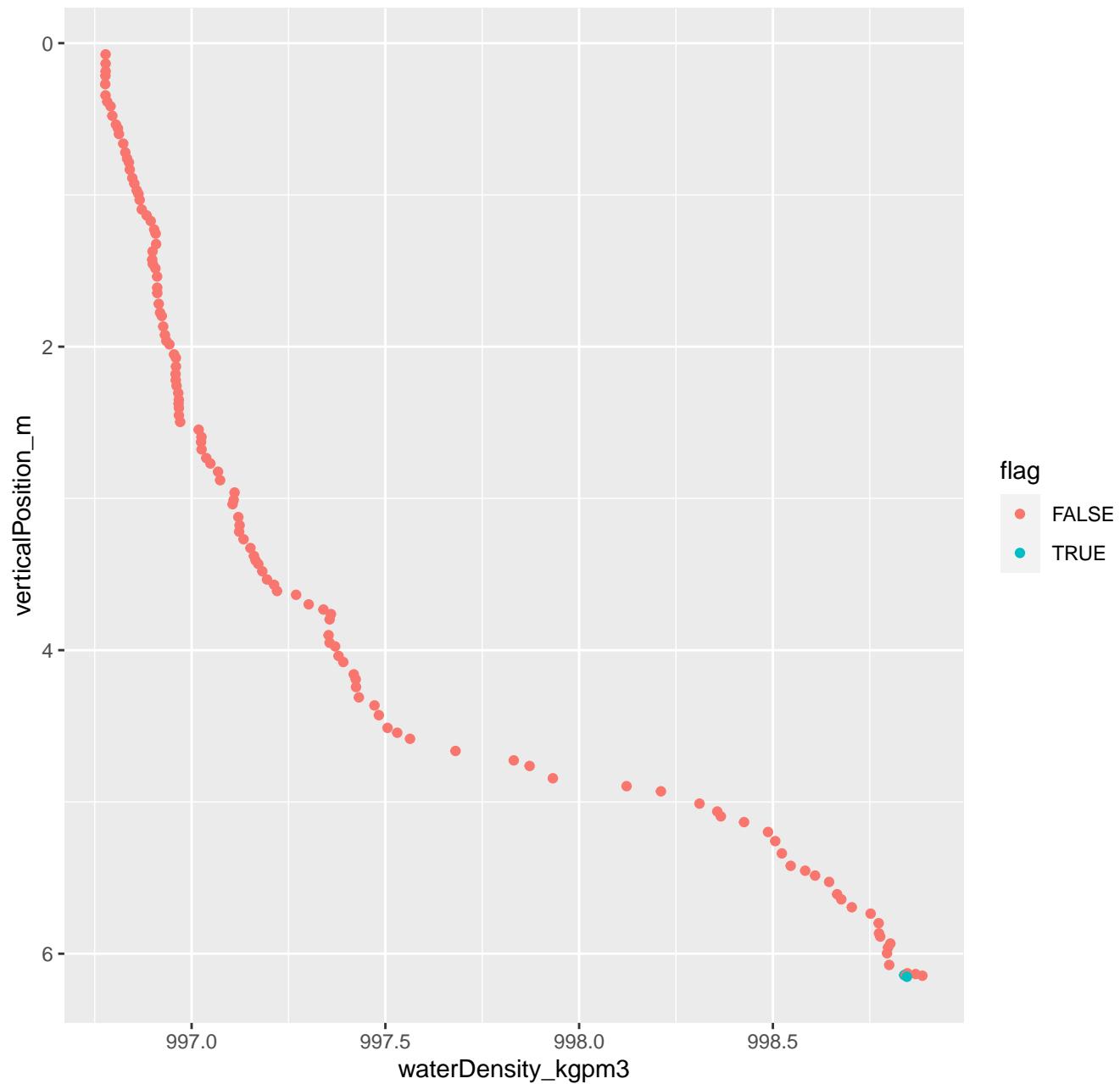
185\_2023\_06\_14\_Level1.csv \*\*\*\*chl jumps



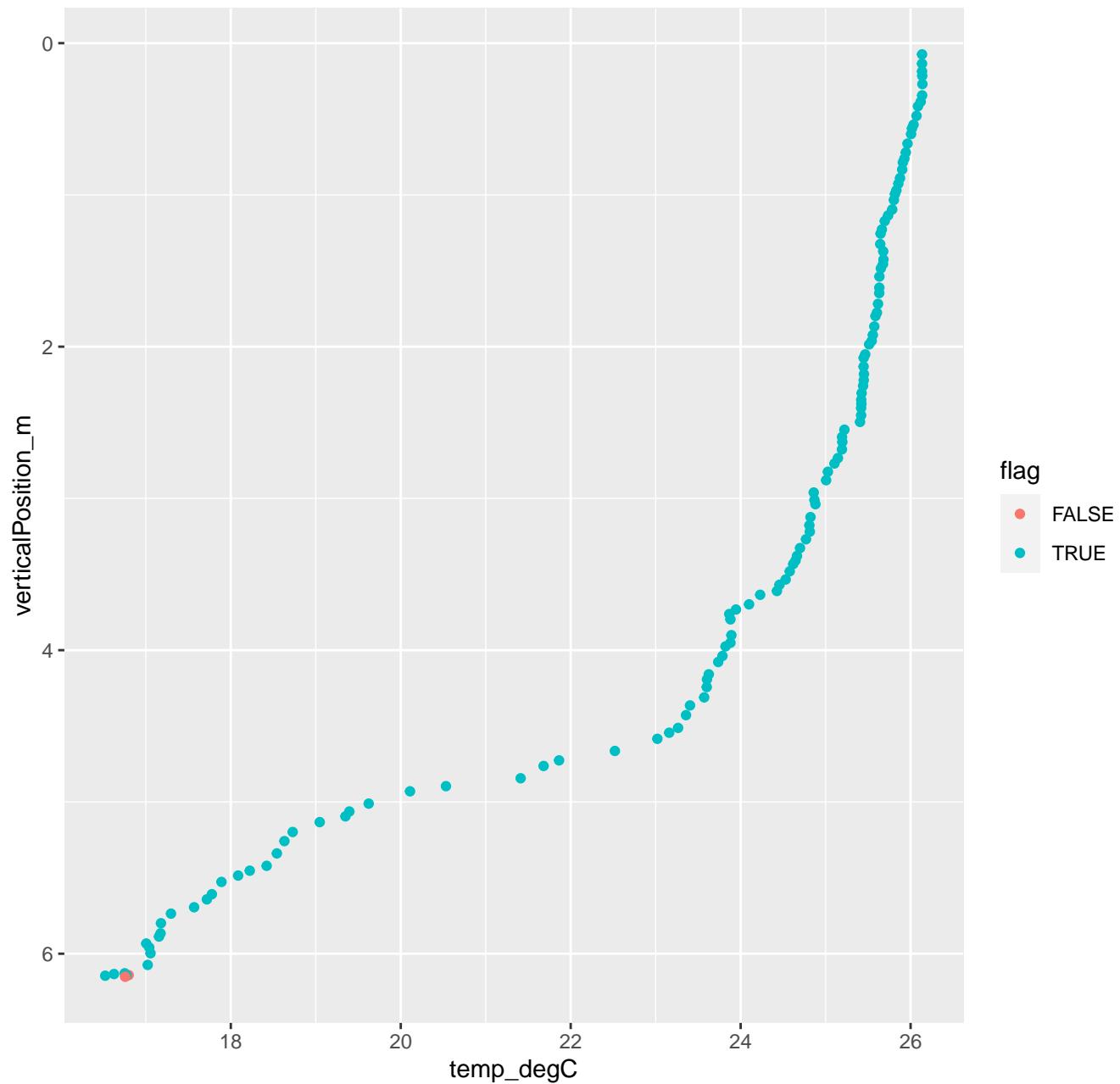
# 185\_2023\_07\_11\_Level1.csv \*\*\*\*Depth vs. time



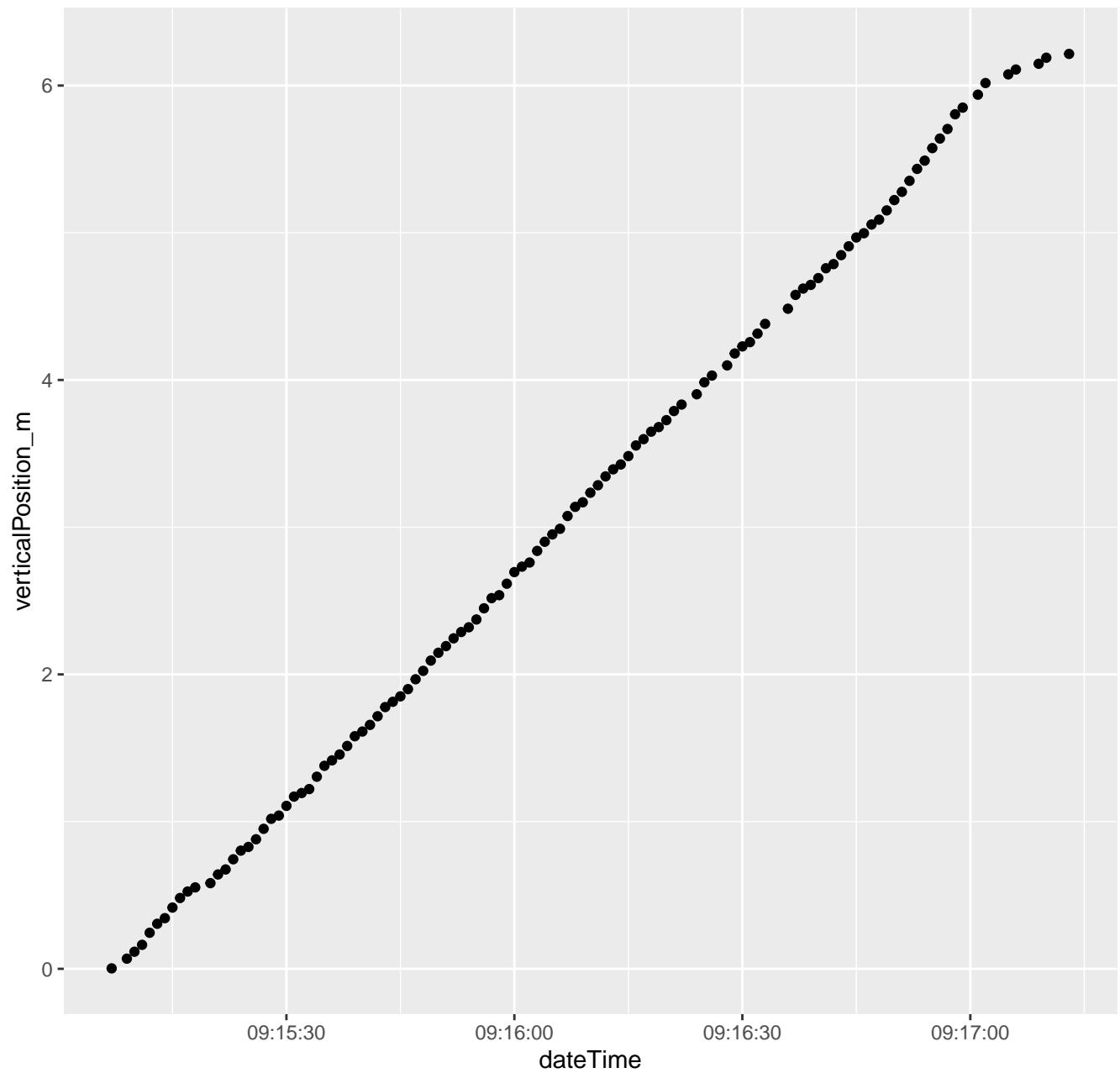
# 185\_2023\_07\_11\_Level1.csv \*\*\*\*Non-monotonic densities



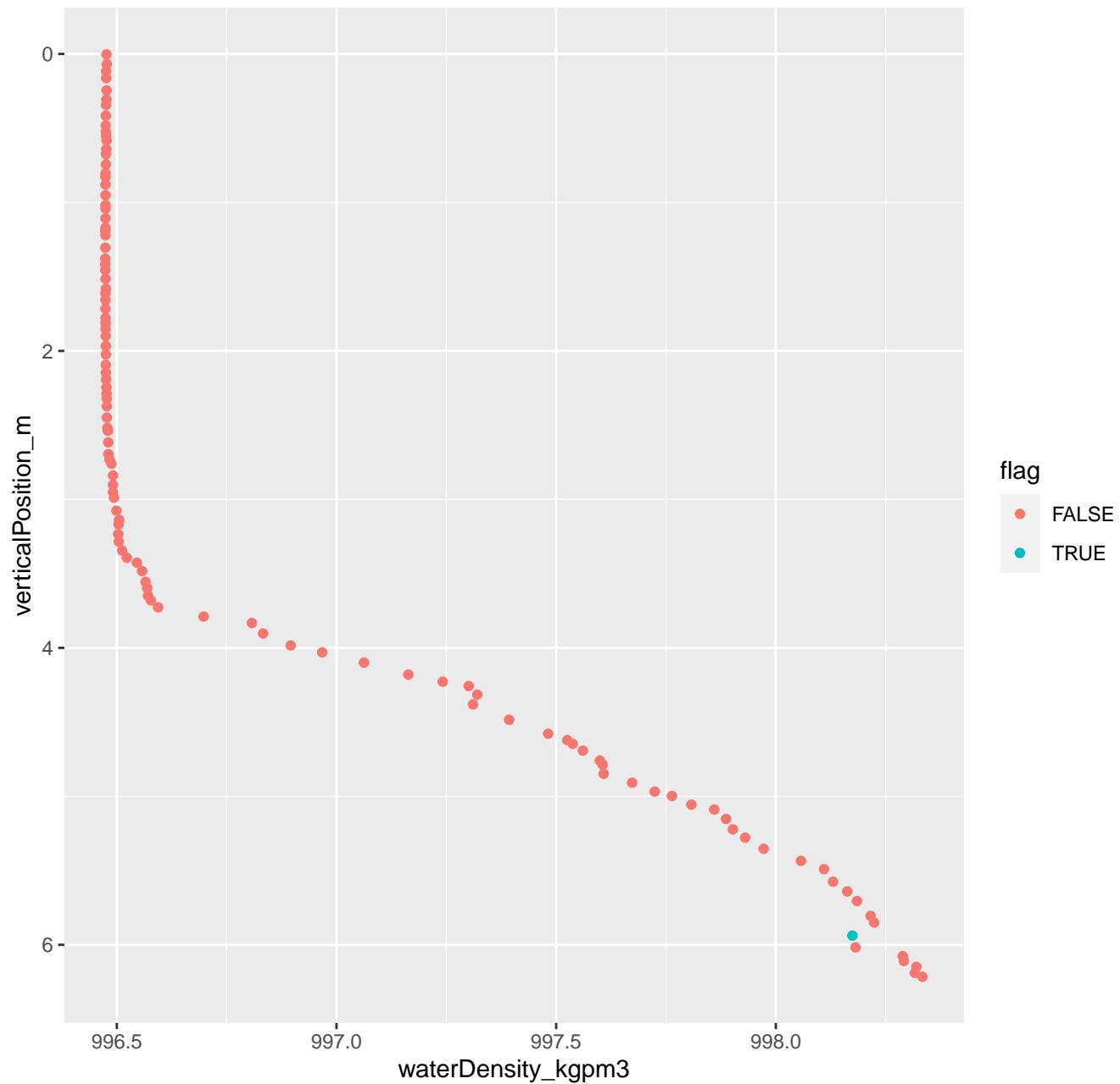
# 185\_2023\_07\_11\_Level1.csv \*\*\*\*Non-decreasing temps



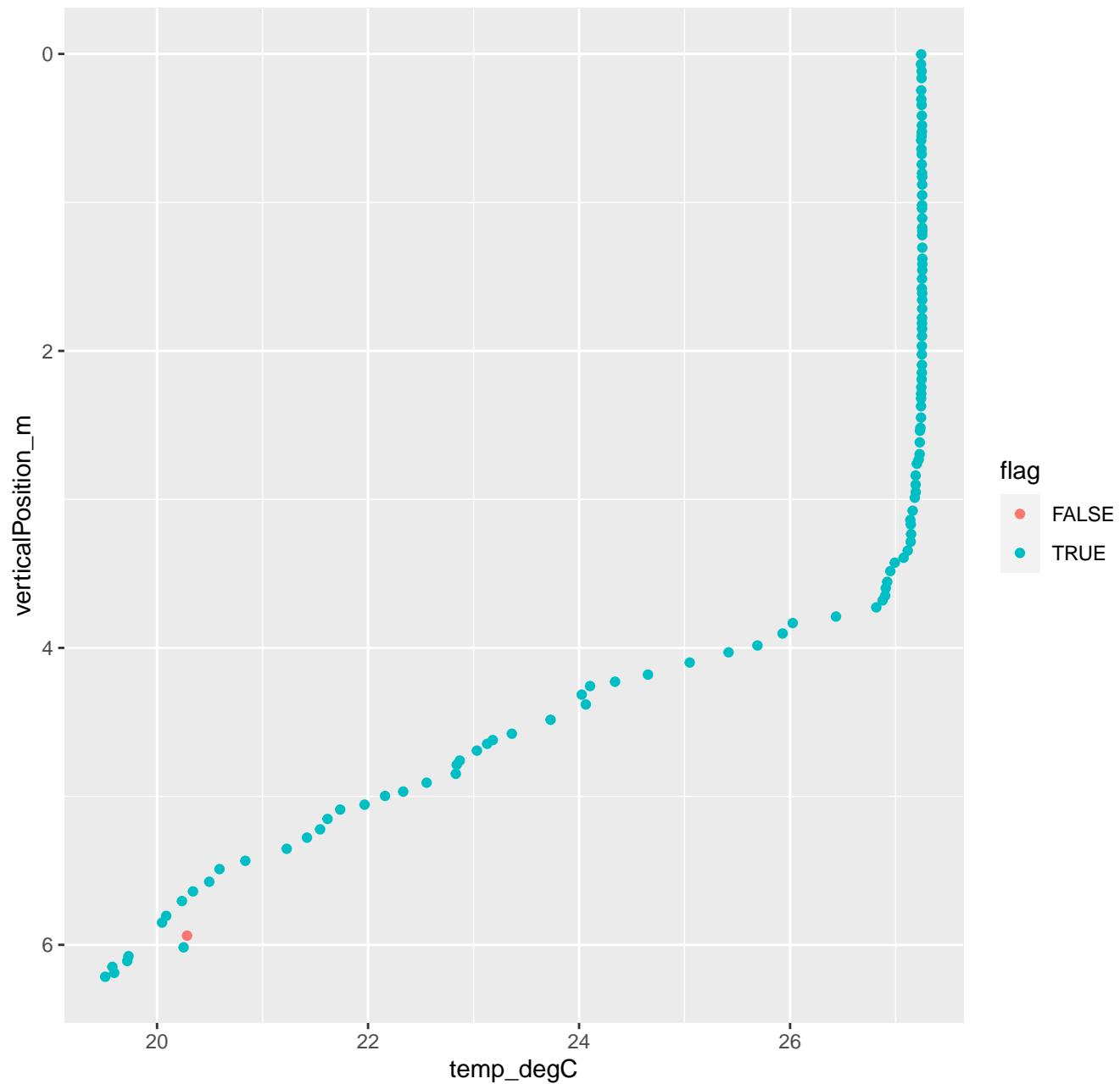
185\_2023\_08\_01\_Level1.csv \*\*\*\*Depth vs. time



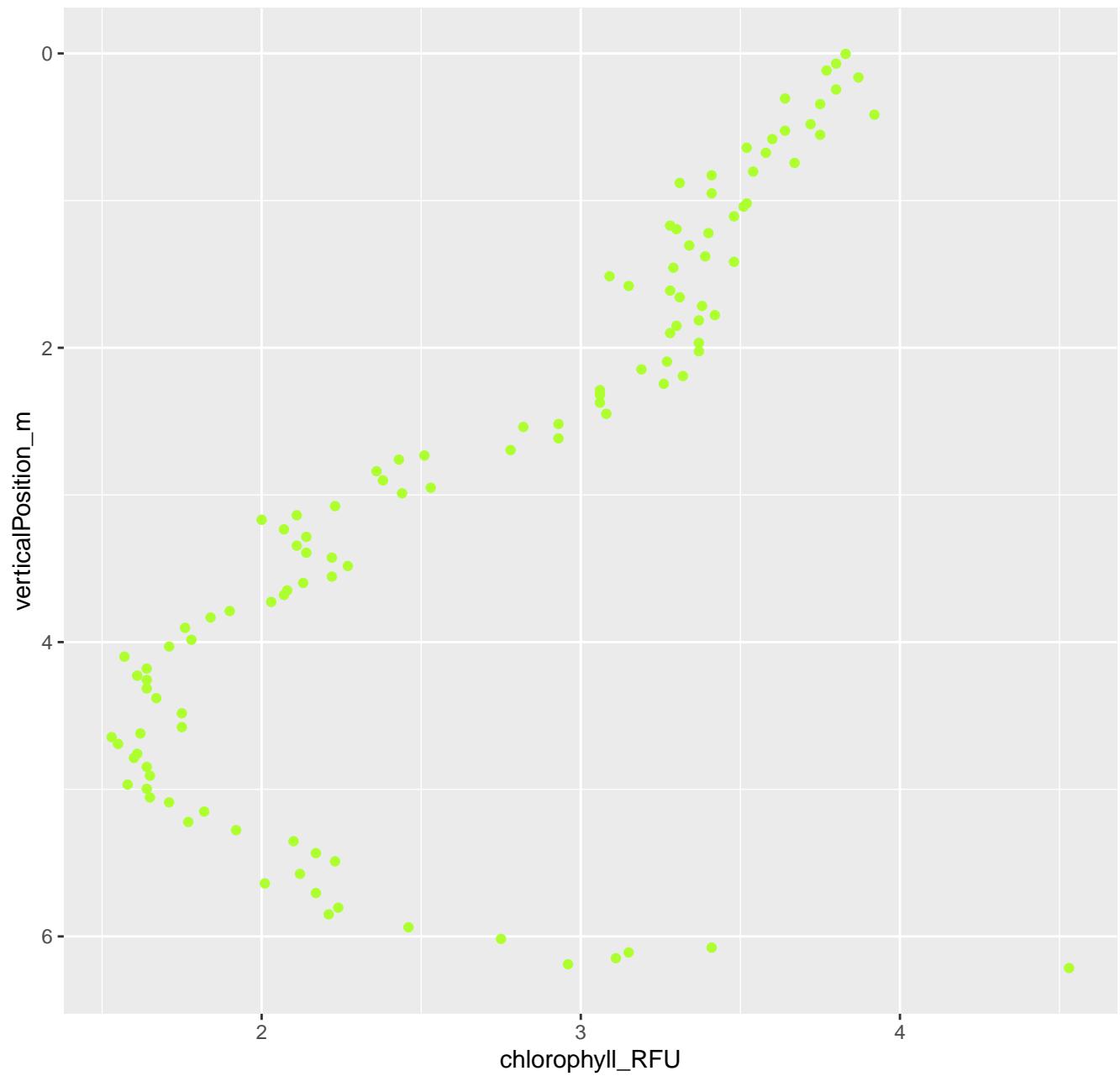
# 185\_2023\_08\_01\_Level1.csv \*\*\*\*Non-monotonic densities



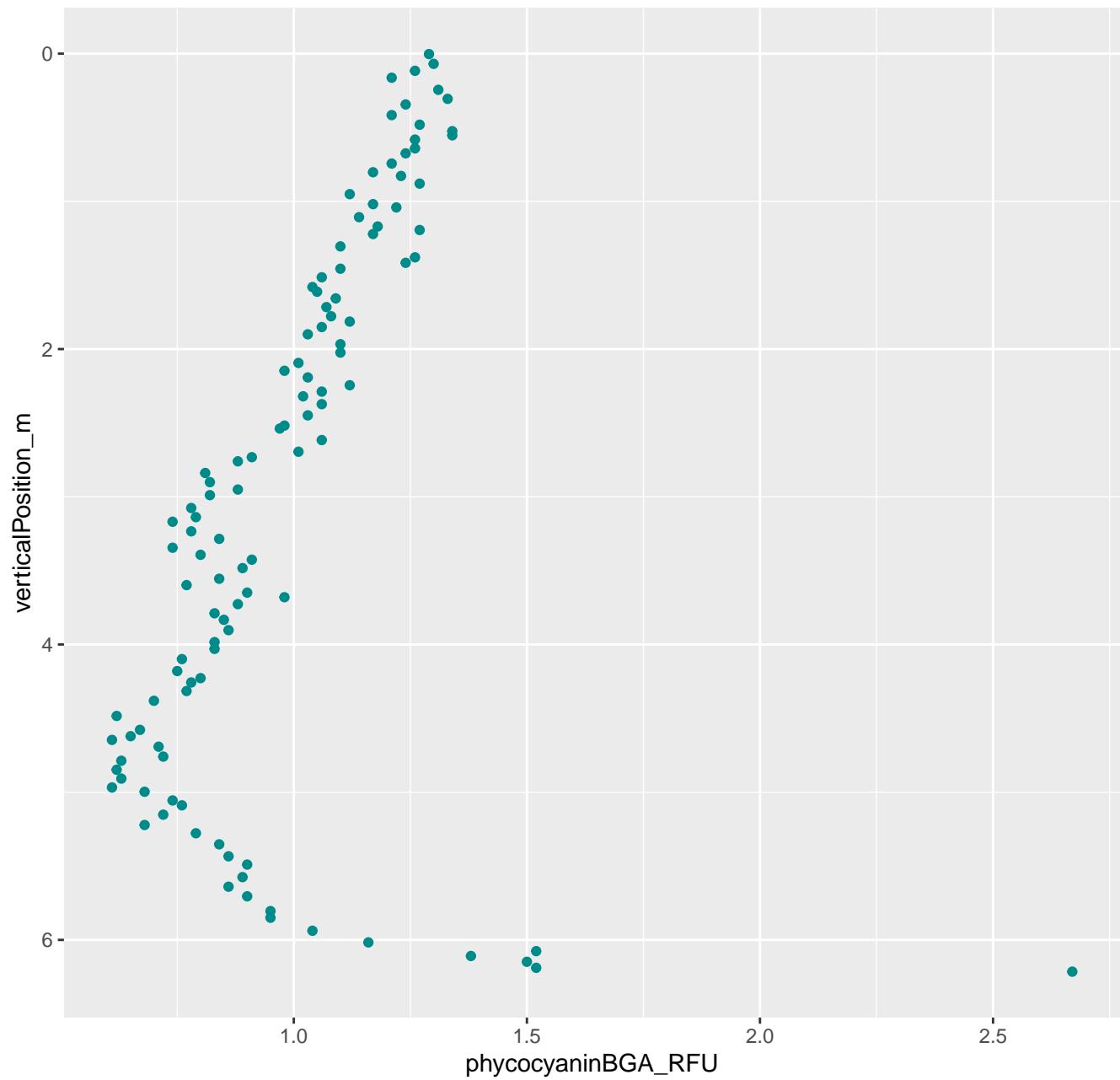
# 185\_2023\_08\_01\_Level1.csv \*\*\*\*Non-decreasing temps



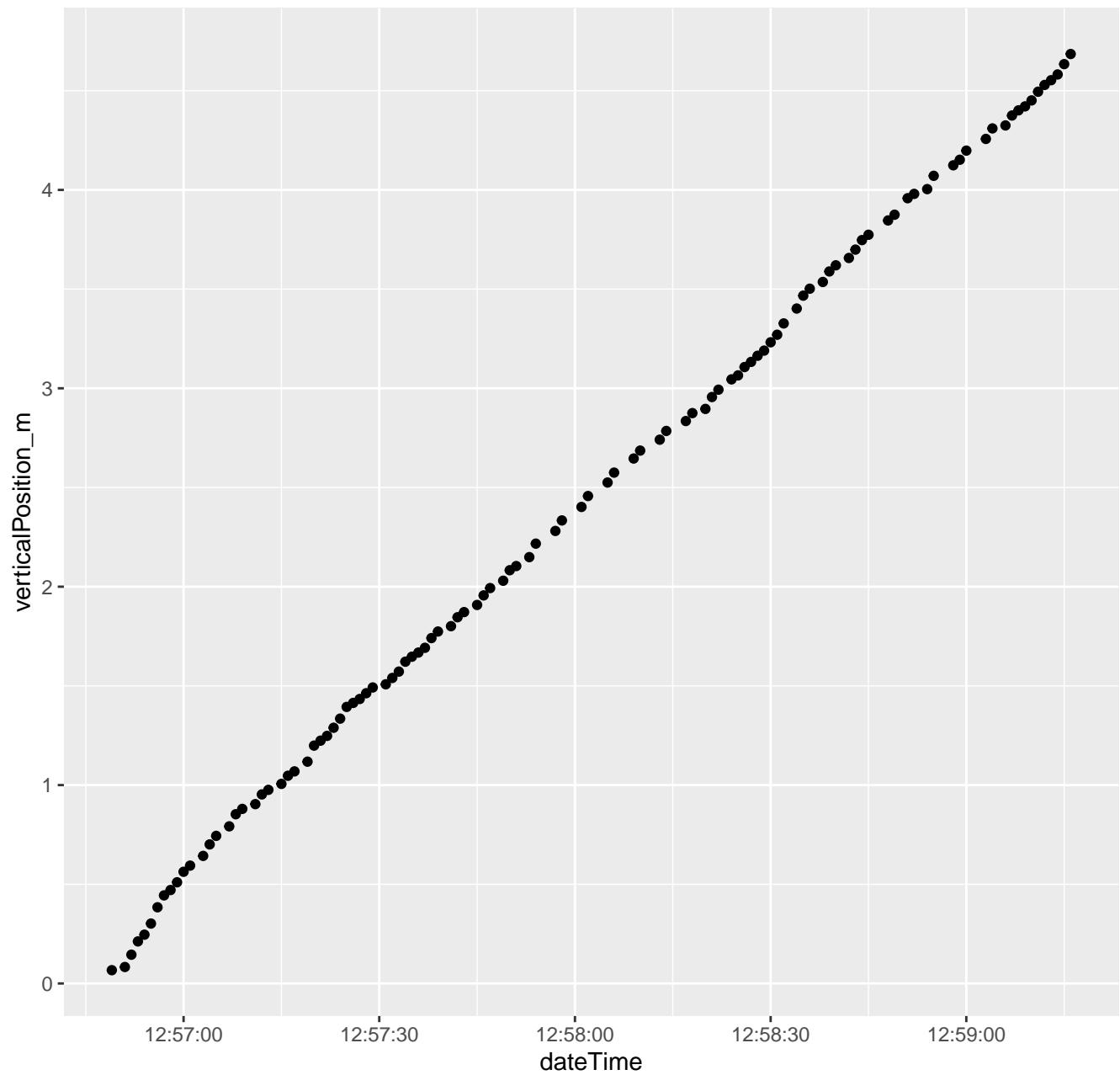
185\_2023\_08\_01\_Level1.csv \*\*\*\*chl jumps



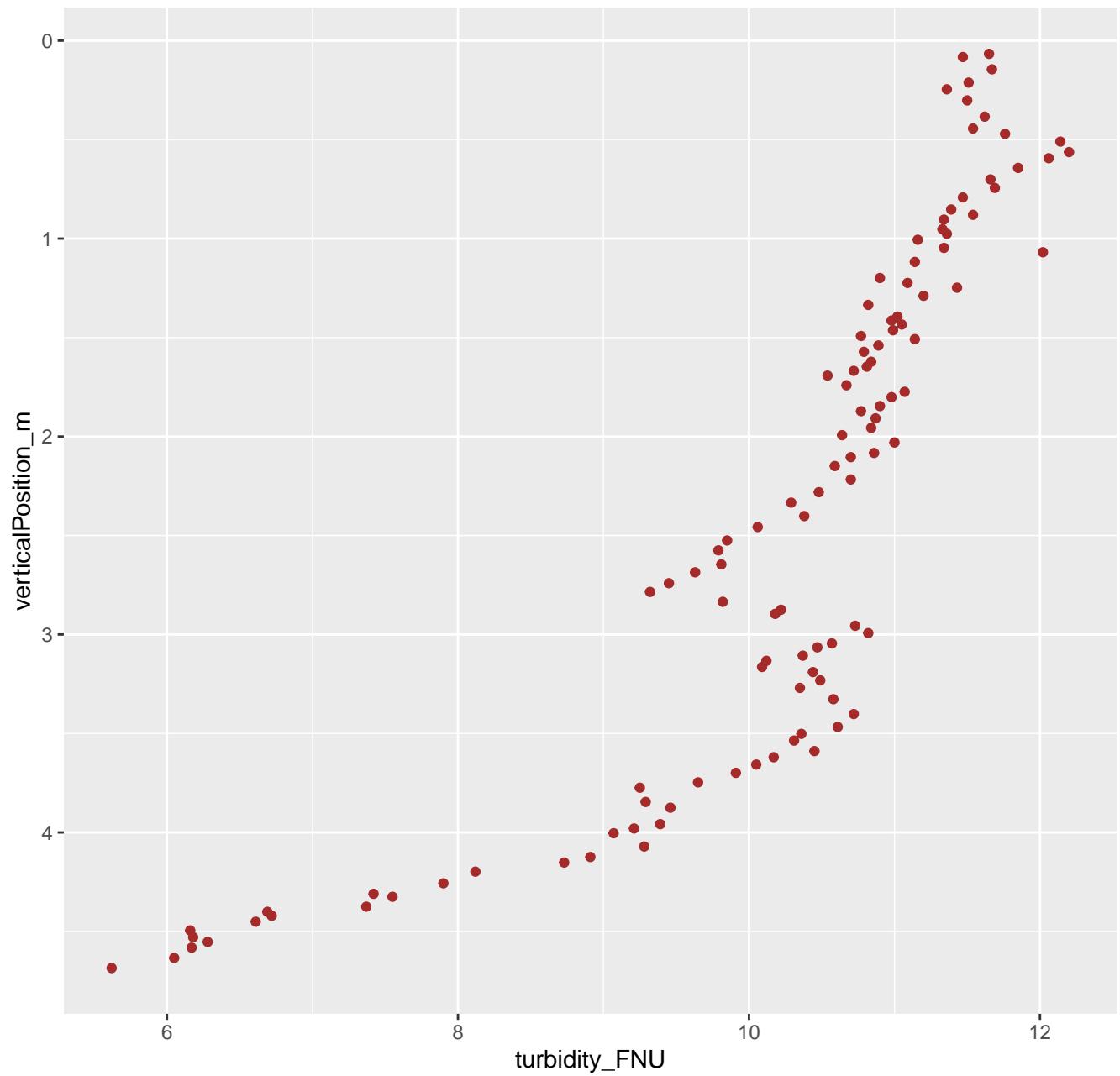
185\_2023\_08\_01\_Level1.csv \*\*\*\*bga jumps



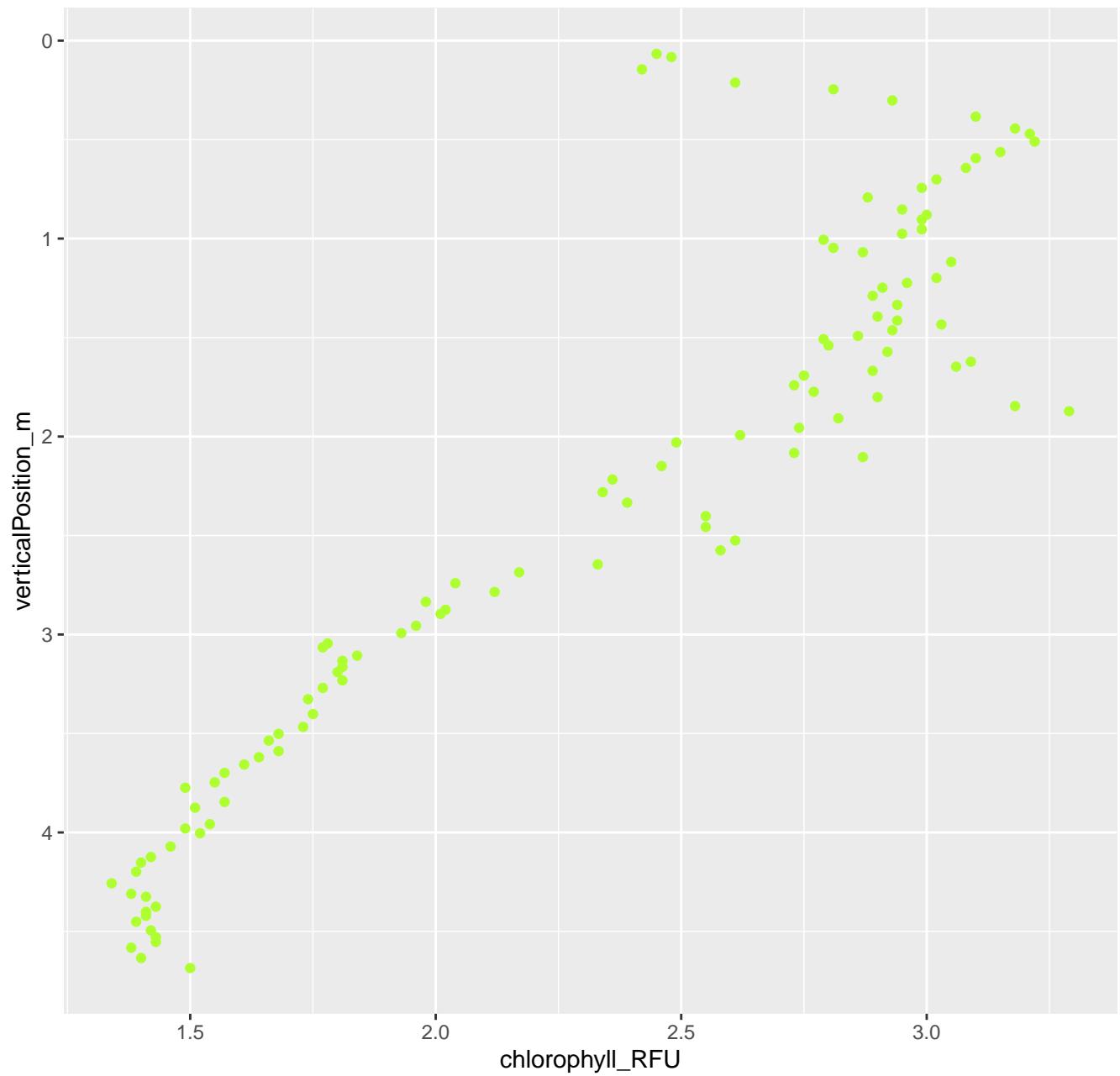
186\_2023\_06\_06\_Level1.csv \*\*\*\*Depth vs. time



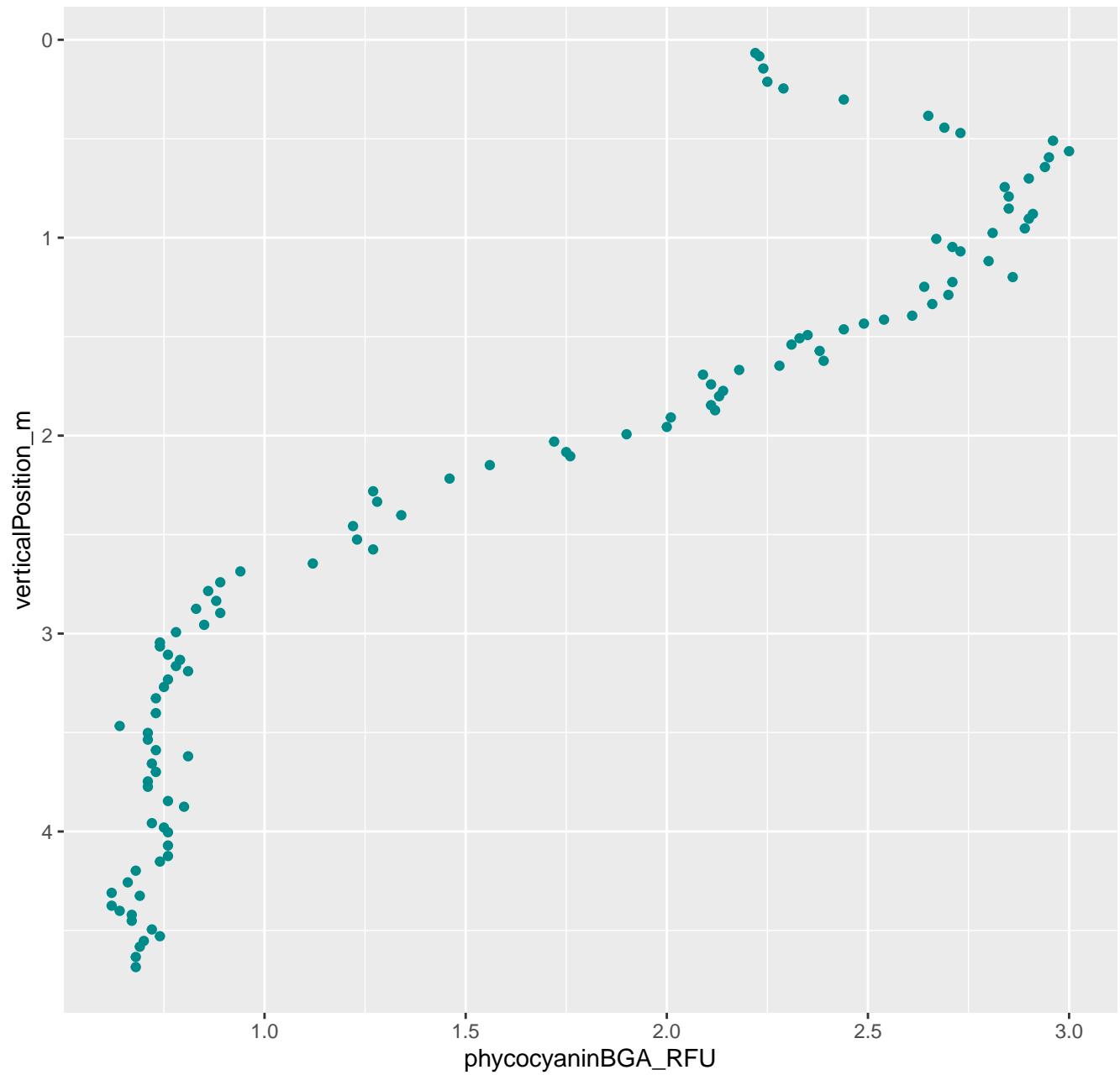
# 186\_2023\_06\_06\_Level1.csv \*\*\*\*Turbidity jumps



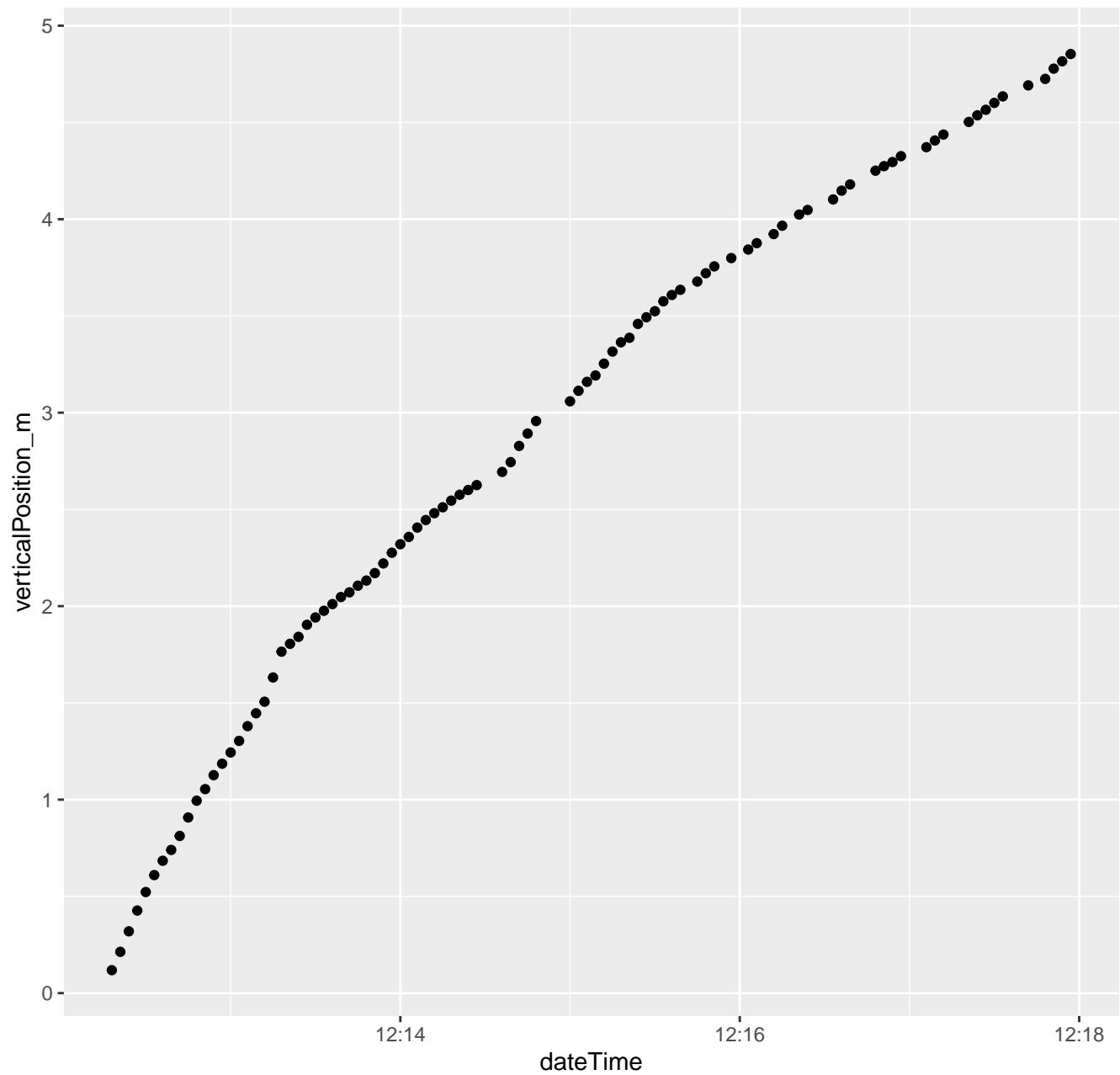
186\_2023\_06\_06\_Level1.csv \*\*\*\*chl jumps



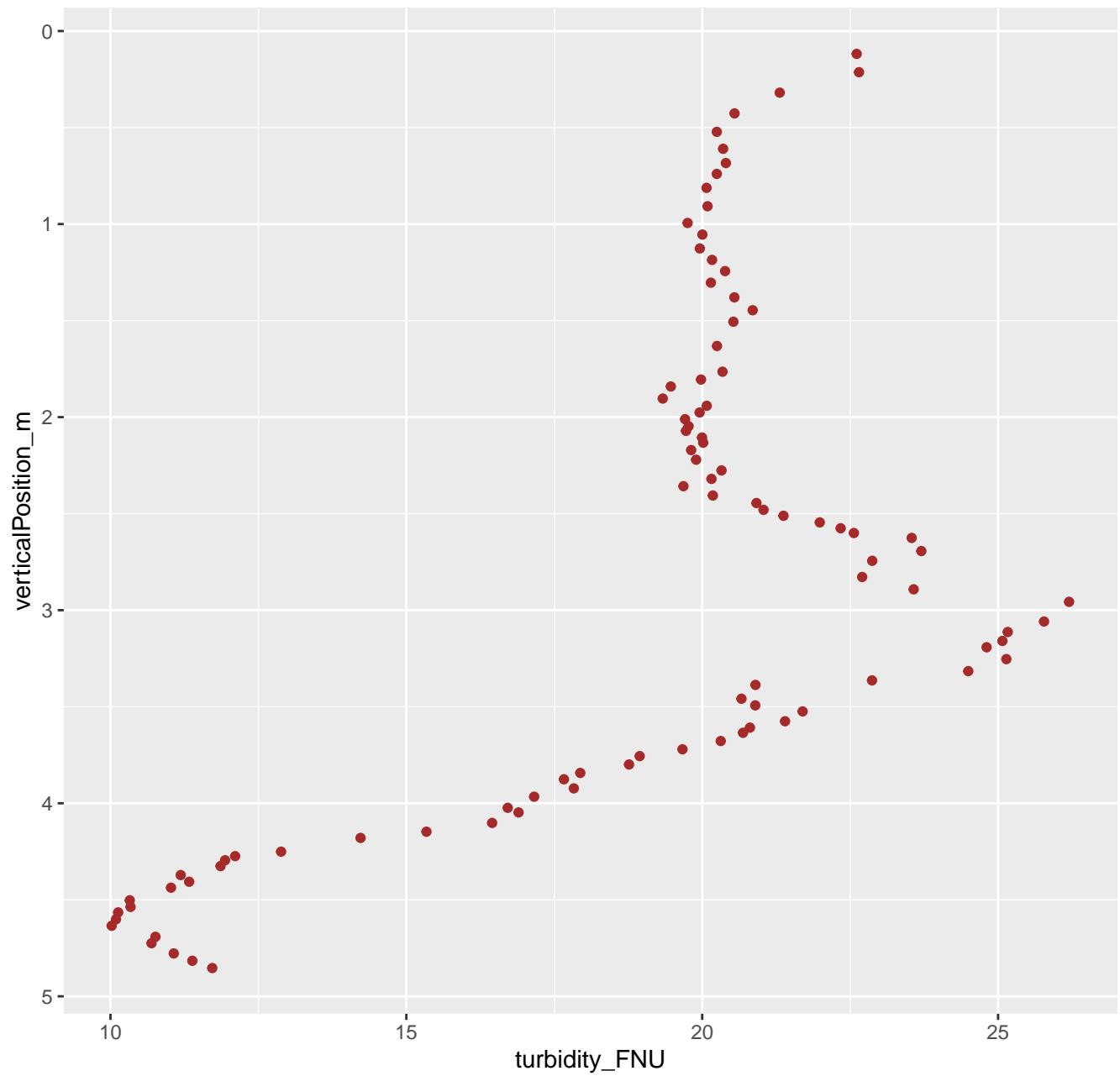
# 186\_2023\_06\_06\_Level1.csv \*\*\*\*bga jumps



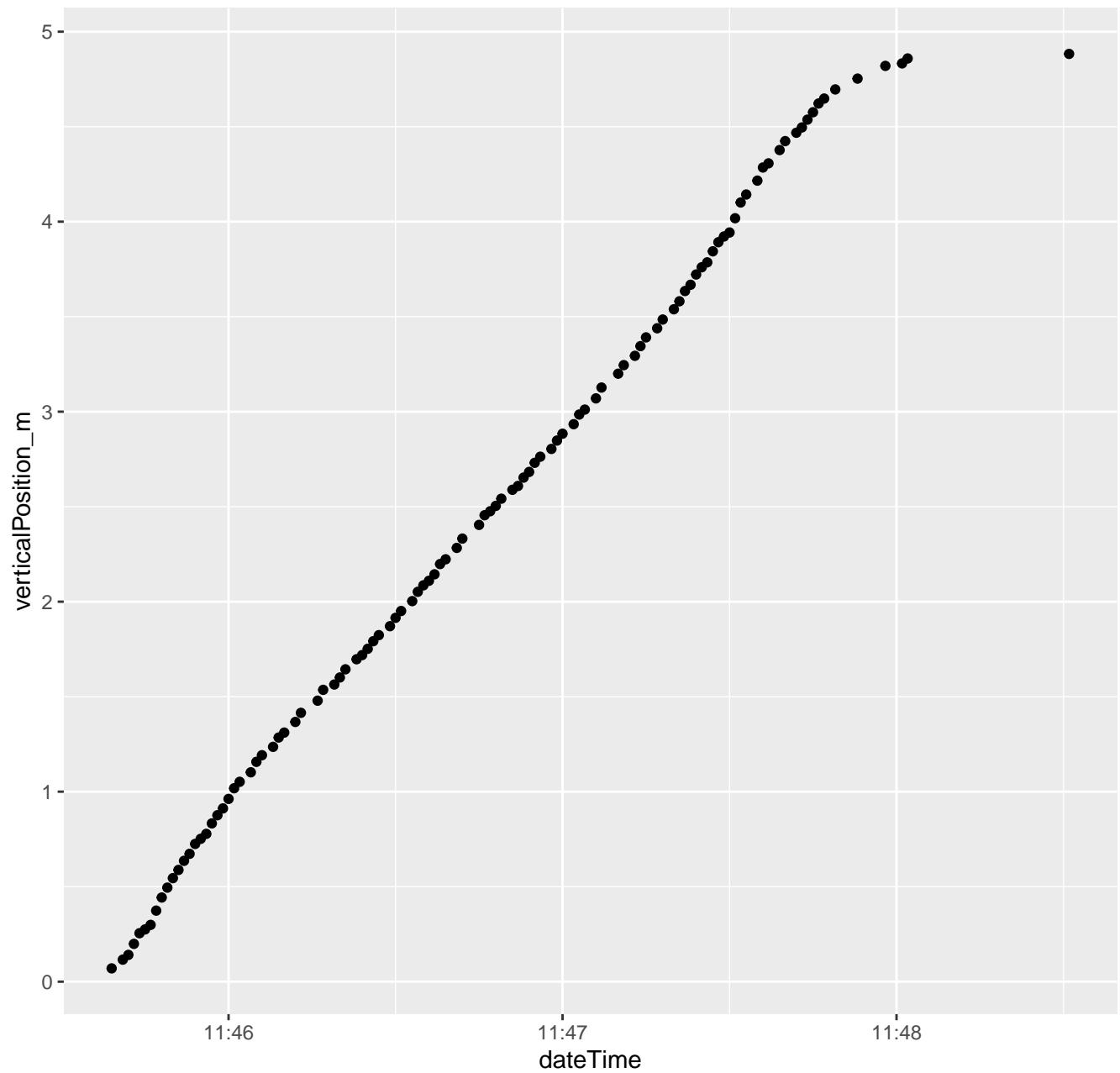
# 186\_2023\_06\_27\_Level1.csv \*\*\*\*Depth vs. time



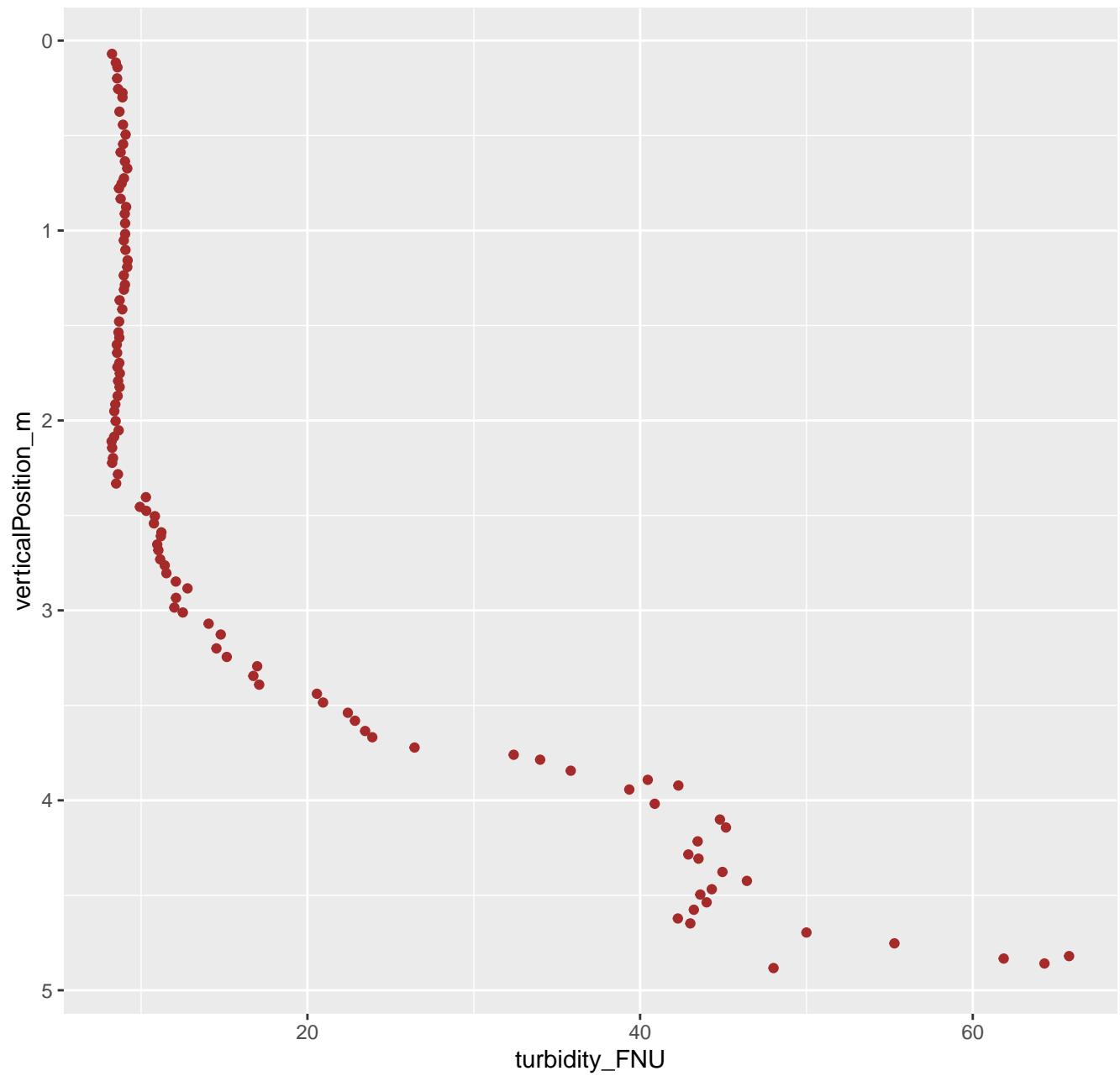
# 186\_2023\_06\_27\_Level1.csv \*\*\*\*Turbidity jumps



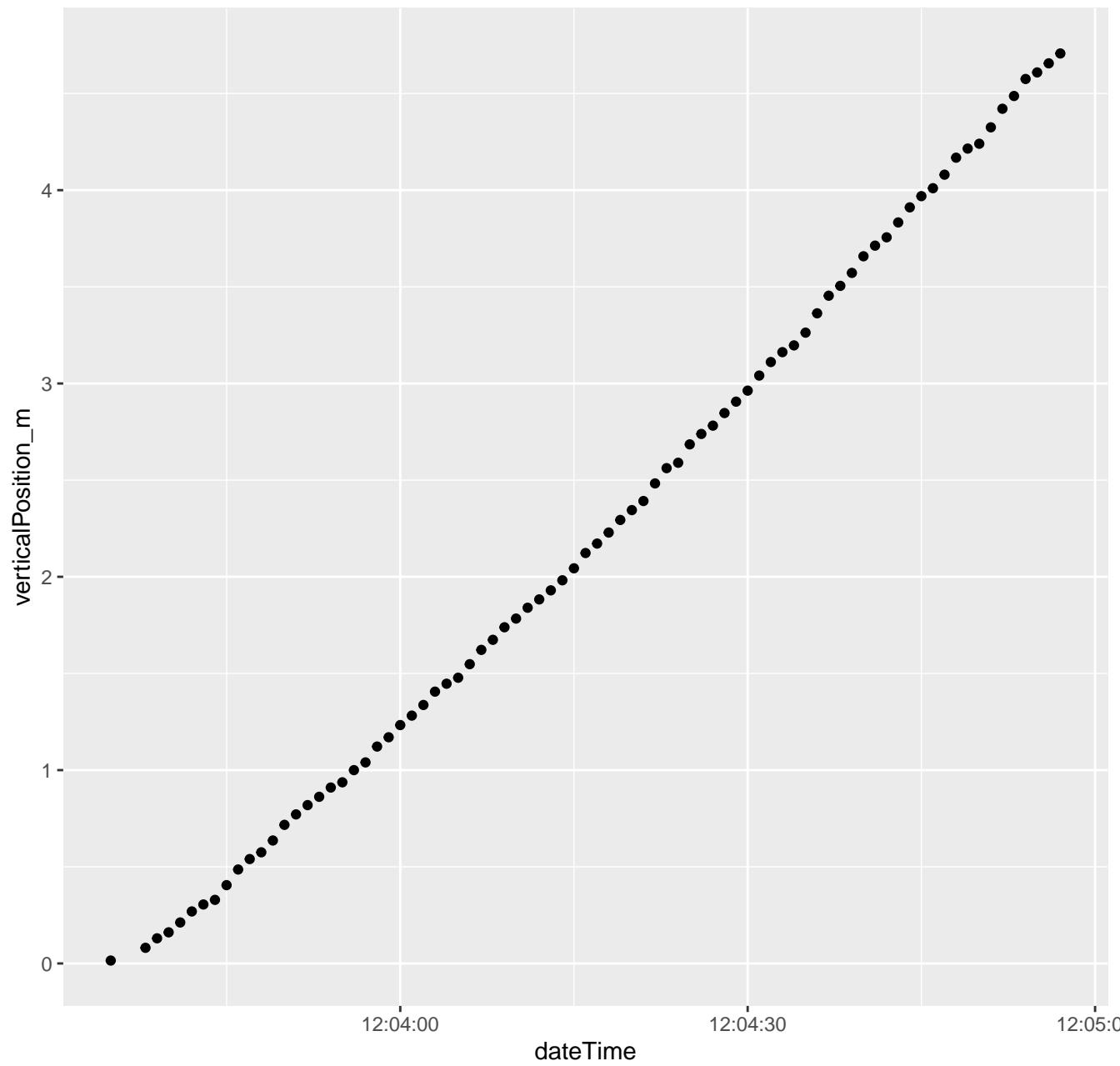
# 186\_2023\_07\_25\_Level1.csv \*\*\*\*Depth vs. time



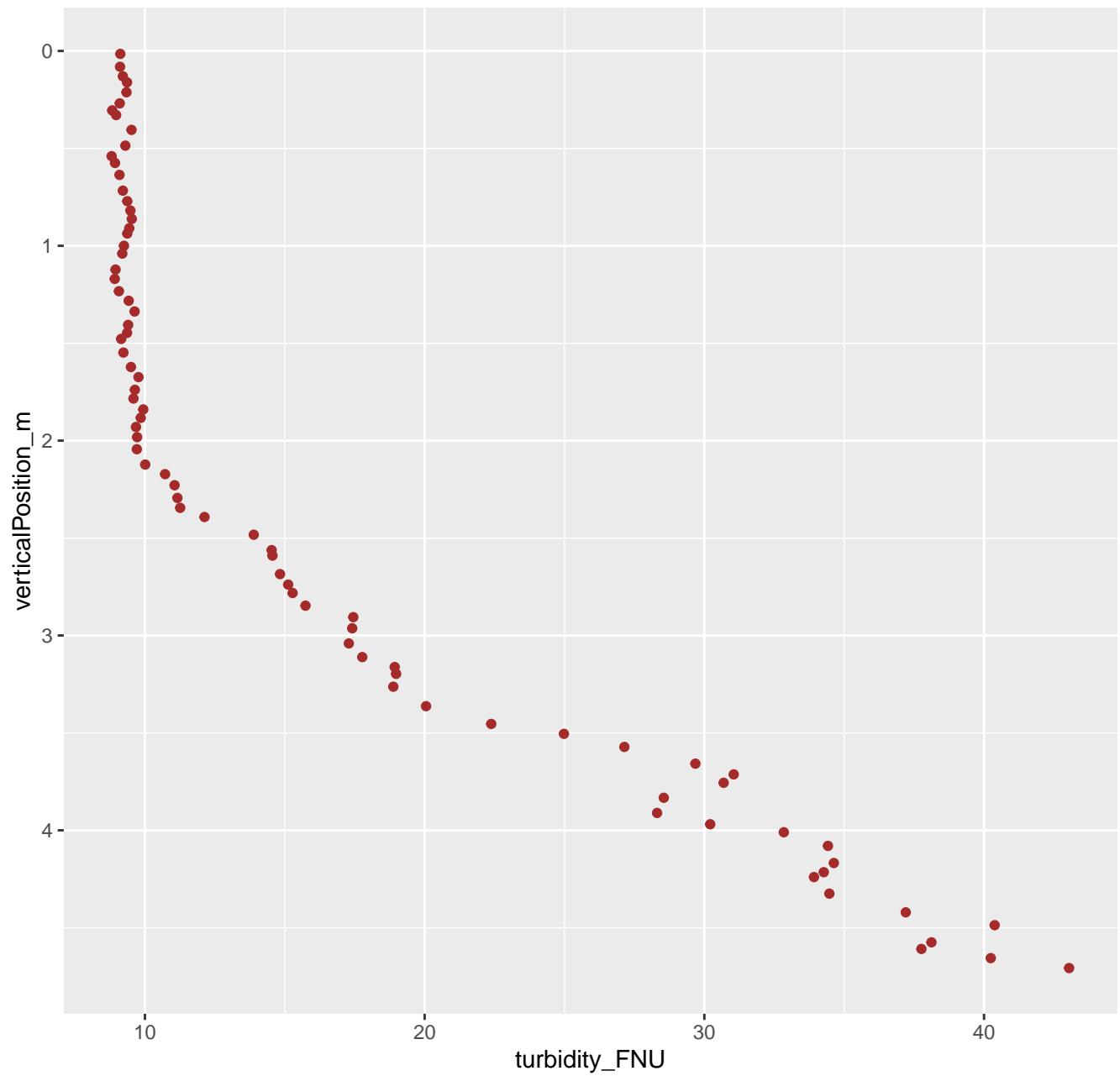
# 186\_2023\_07\_25\_Level1.csv \*\*\*\*Turbidity jumps



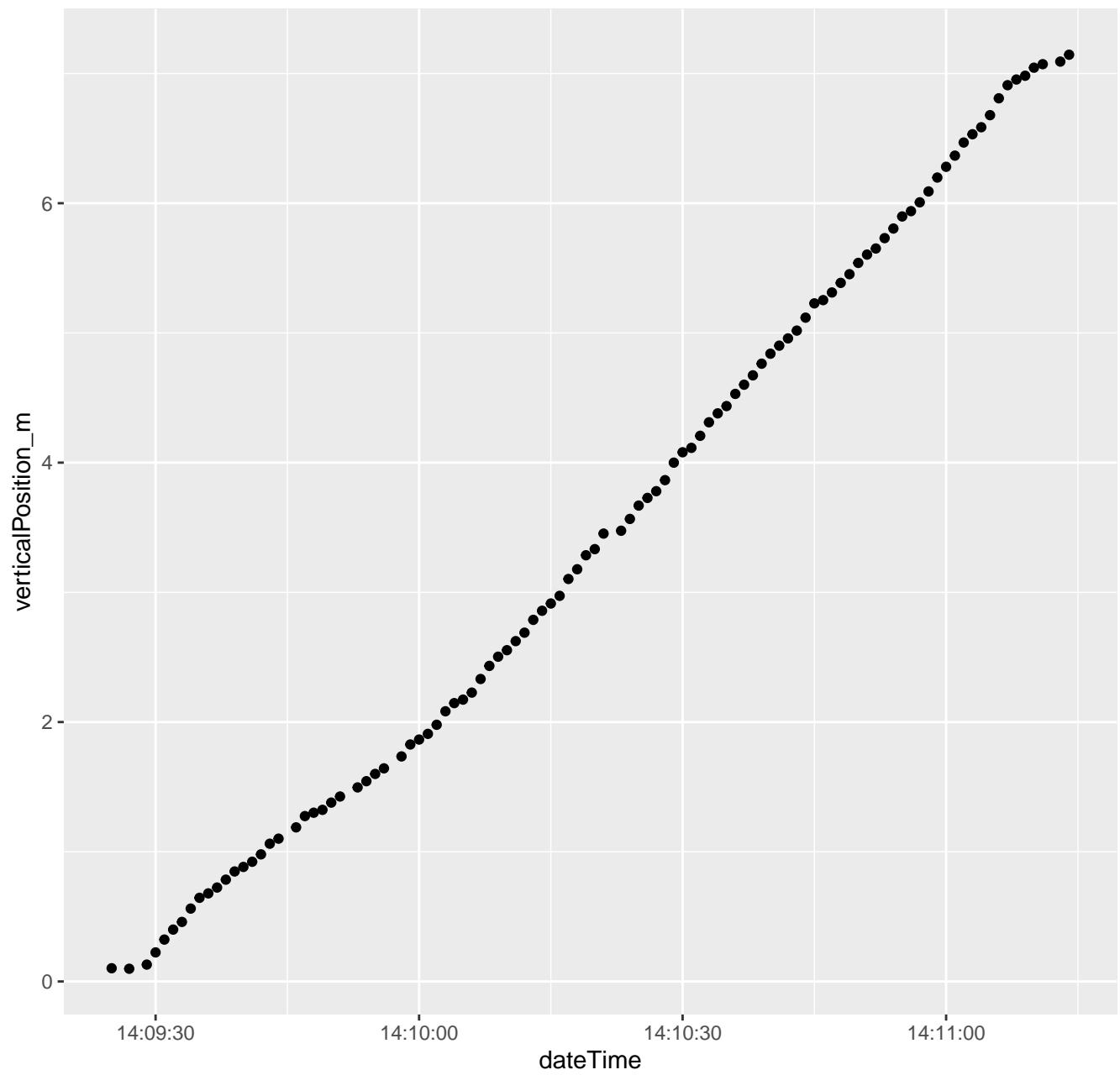
186\_2023\_08\_15\_Level1.csv \*\*\*\*Depth vs. time



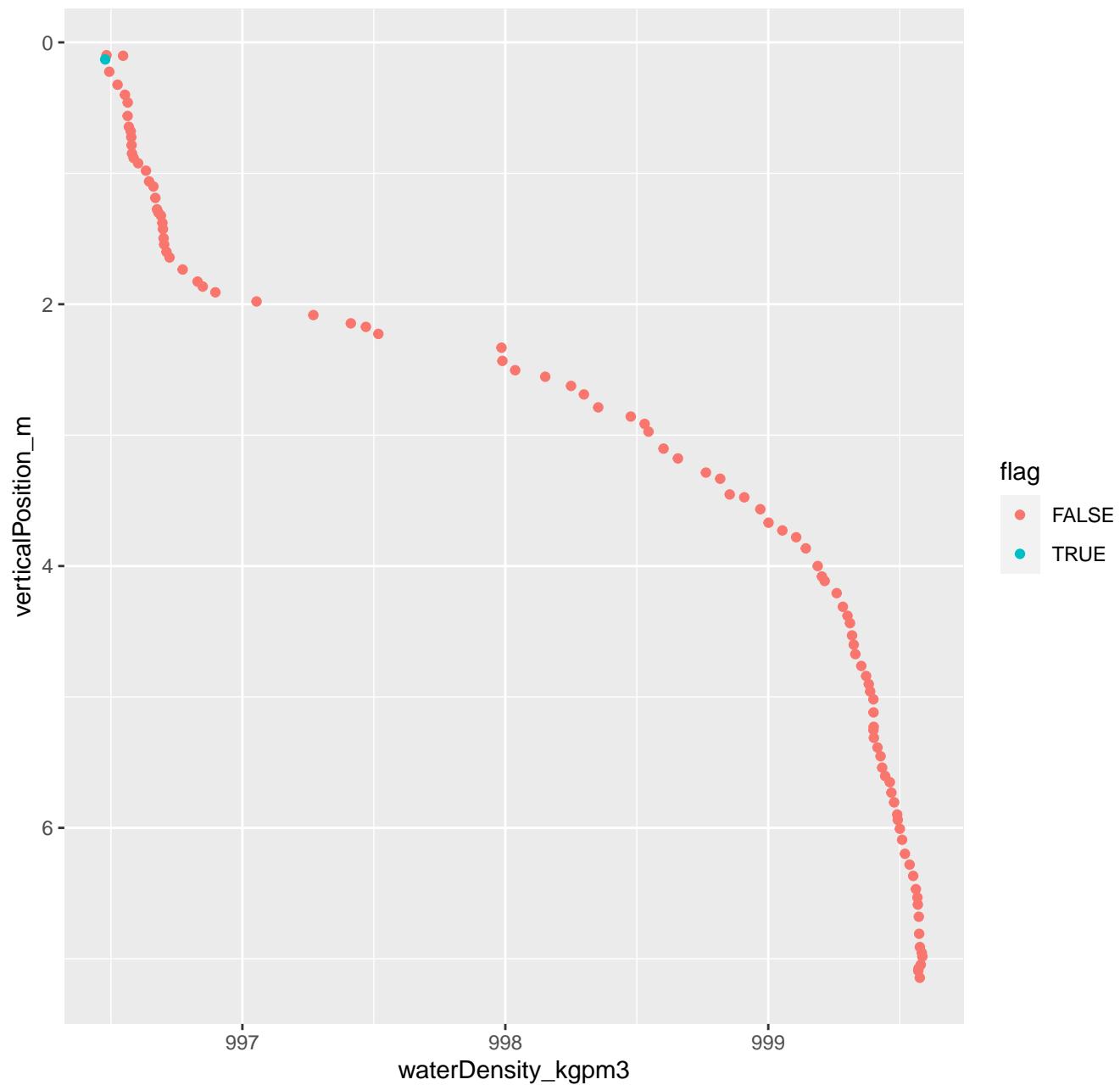
# 186\_2023\_08\_15\_Level1.csv \*\*\*\*Turbidity jumps



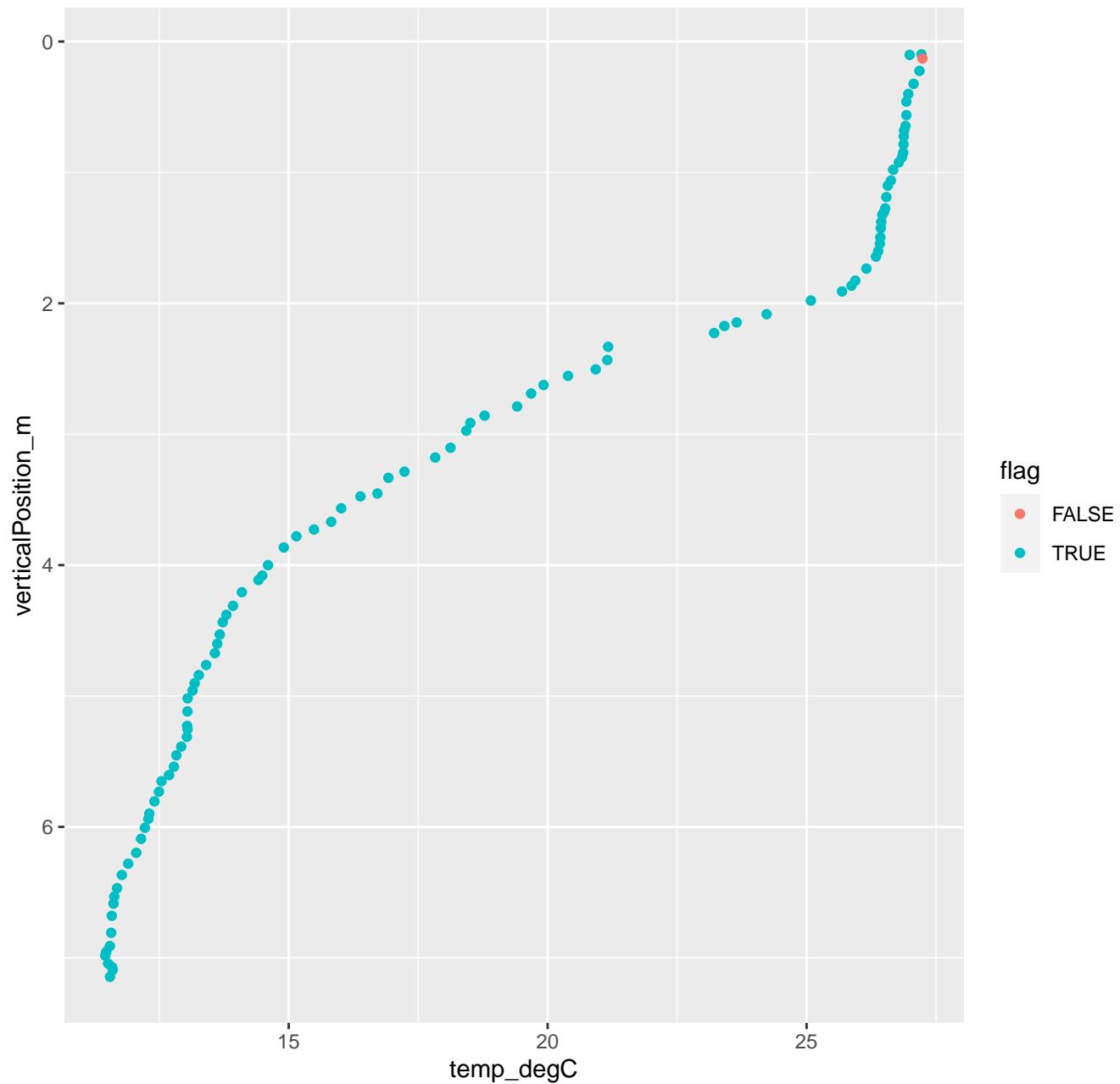
# 197\_2023\_06\_05\_Level1.csv \*\*\*\*Depth vs. time



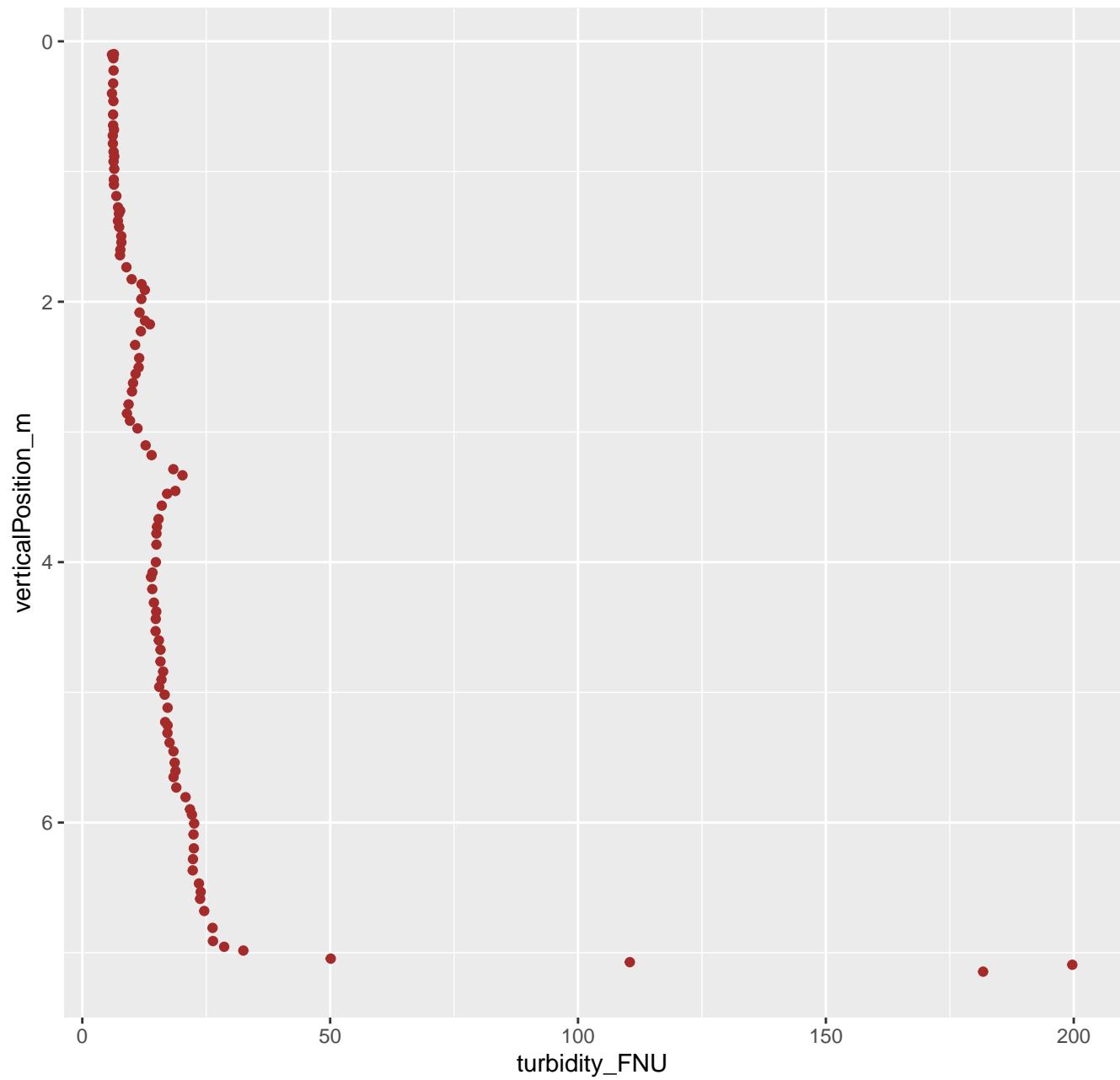
# 197\_2023\_06\_05\_Level1.csv \*\*\*\*Non-monotonic densities



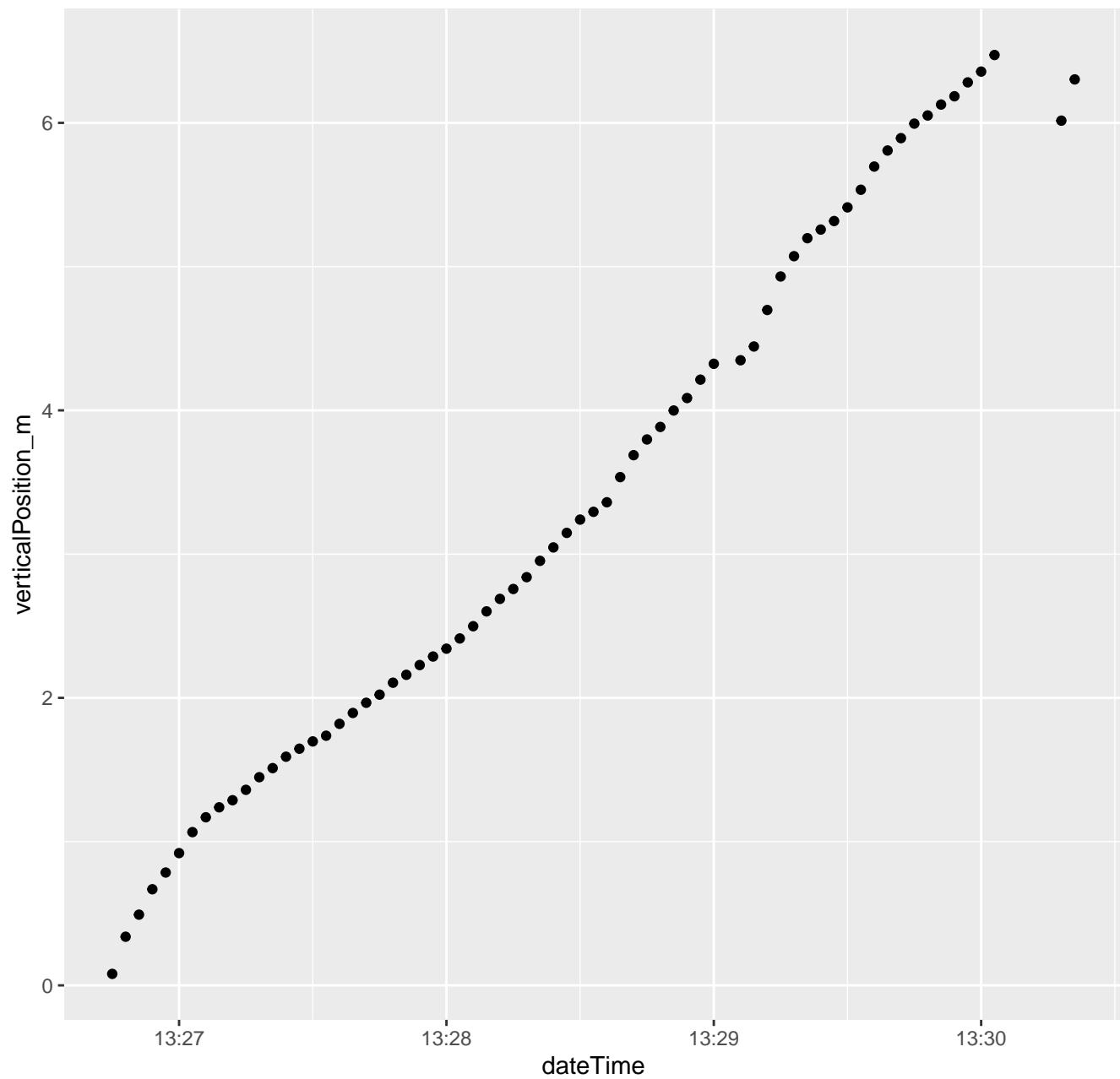
# 197\_2023\_06\_05\_Level1.csv \*\*\*\*Non-decreasing temps



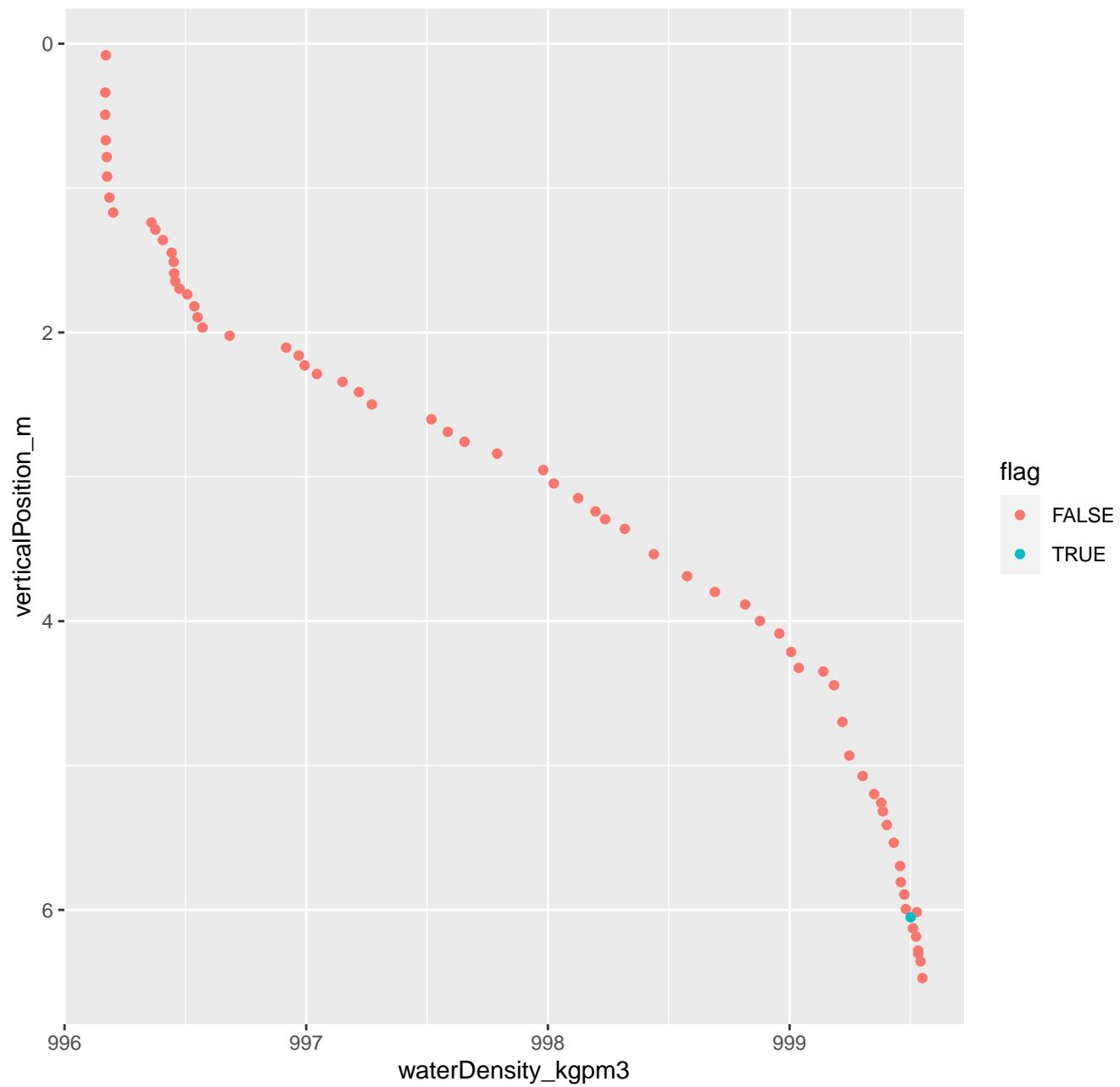
# 197\_2023\_06\_05\_Level1.csv \*\*\*\*Turbidity jumps



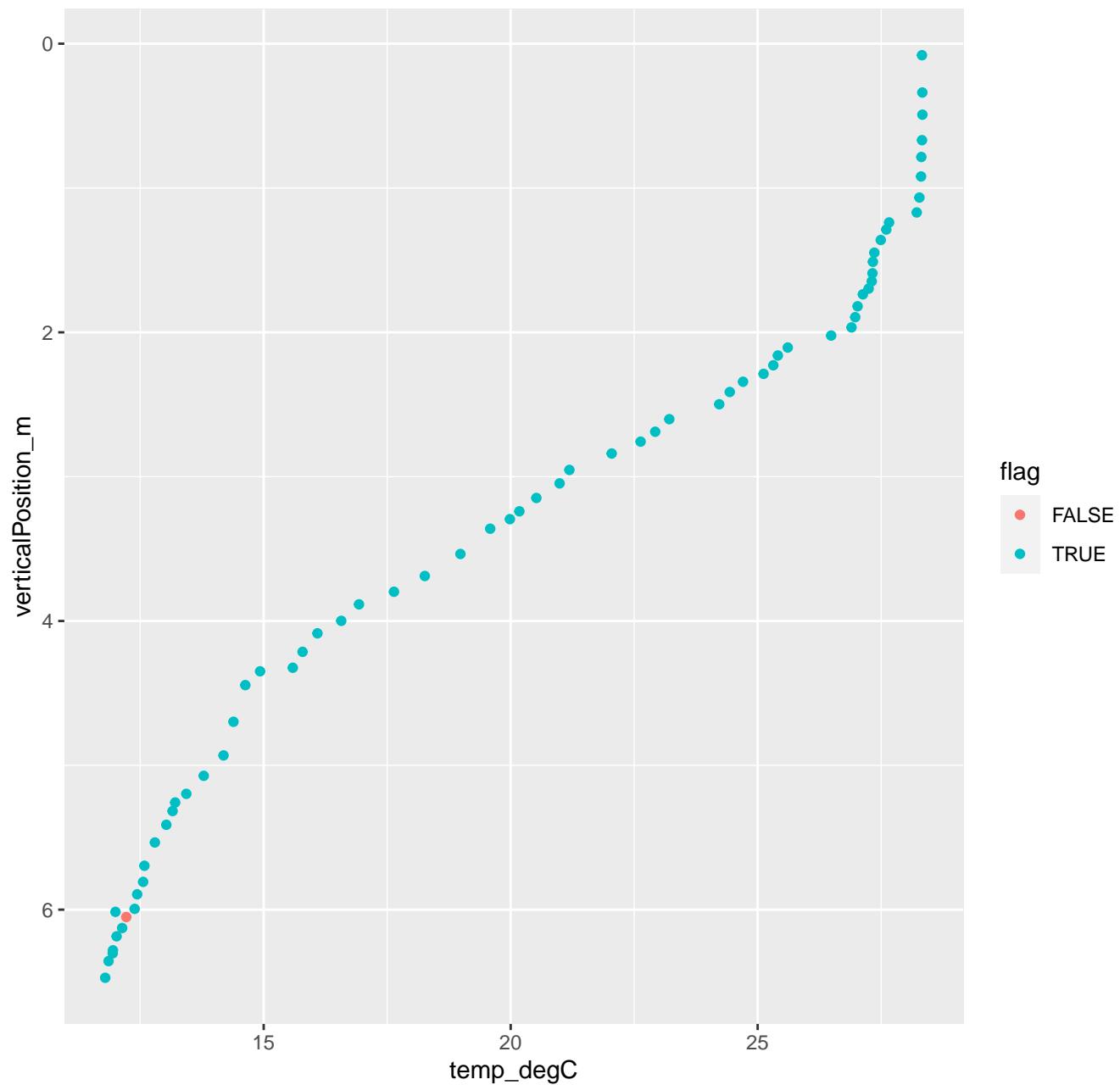
197\_2023\_06\_26\_Level1.csv \*\*\*\*Depth vs. time



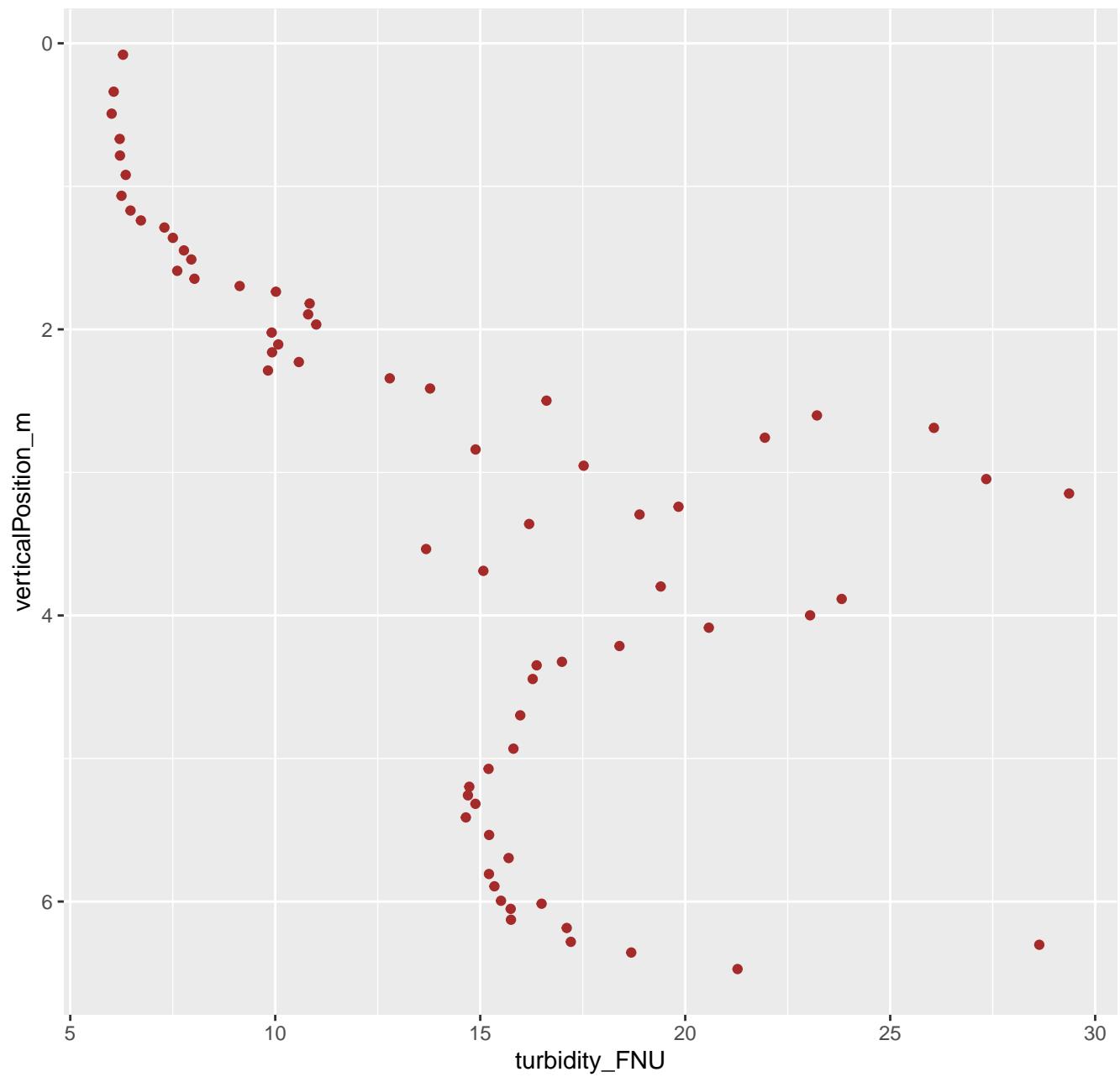
# 197\_2023\_06\_26\_Level1.csv \*\*\*\*Non-monotonic densities



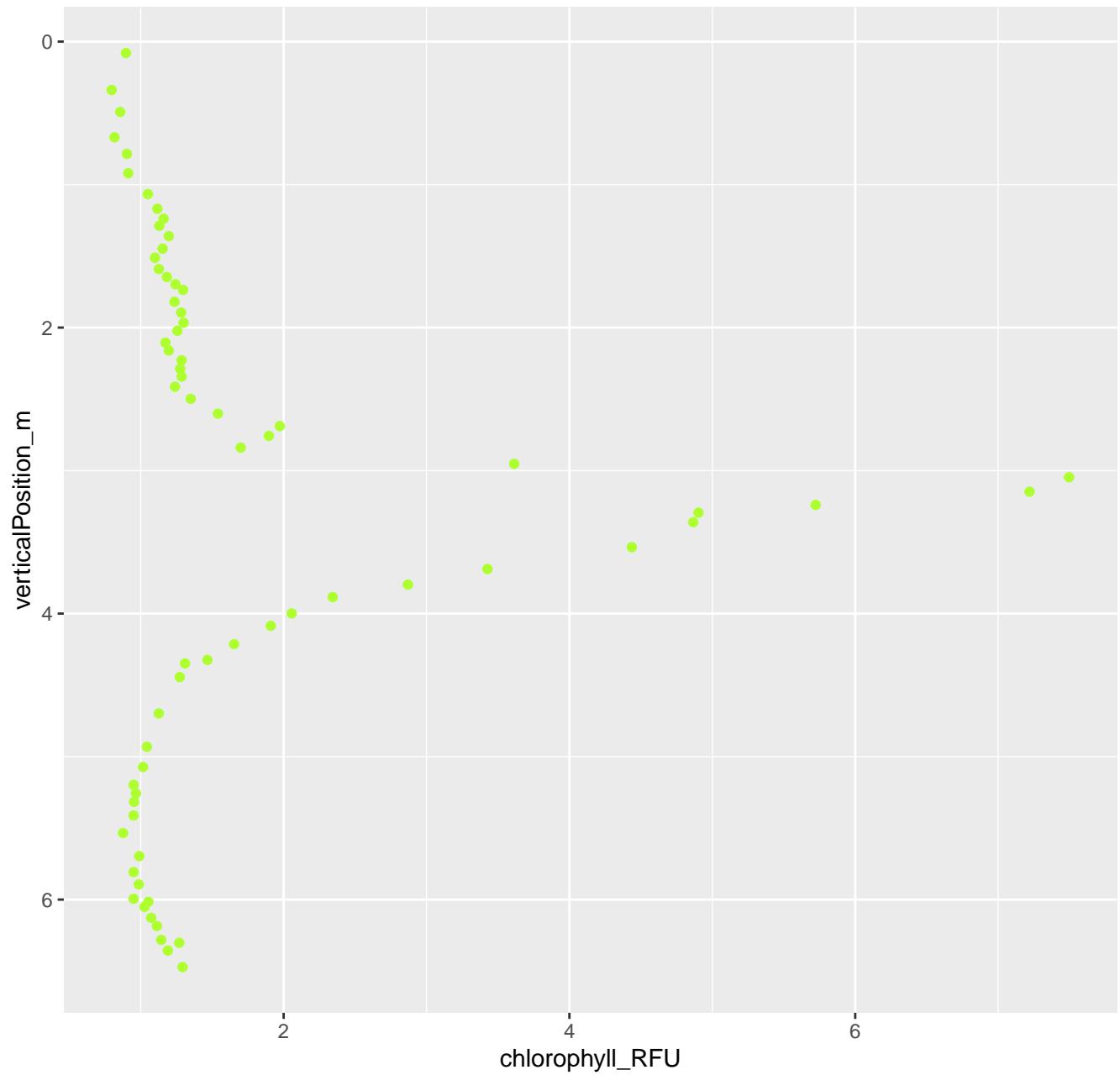
# 197\_2023\_06\_26\_Level1.csv \*\*\*\*Non-decreasing temps



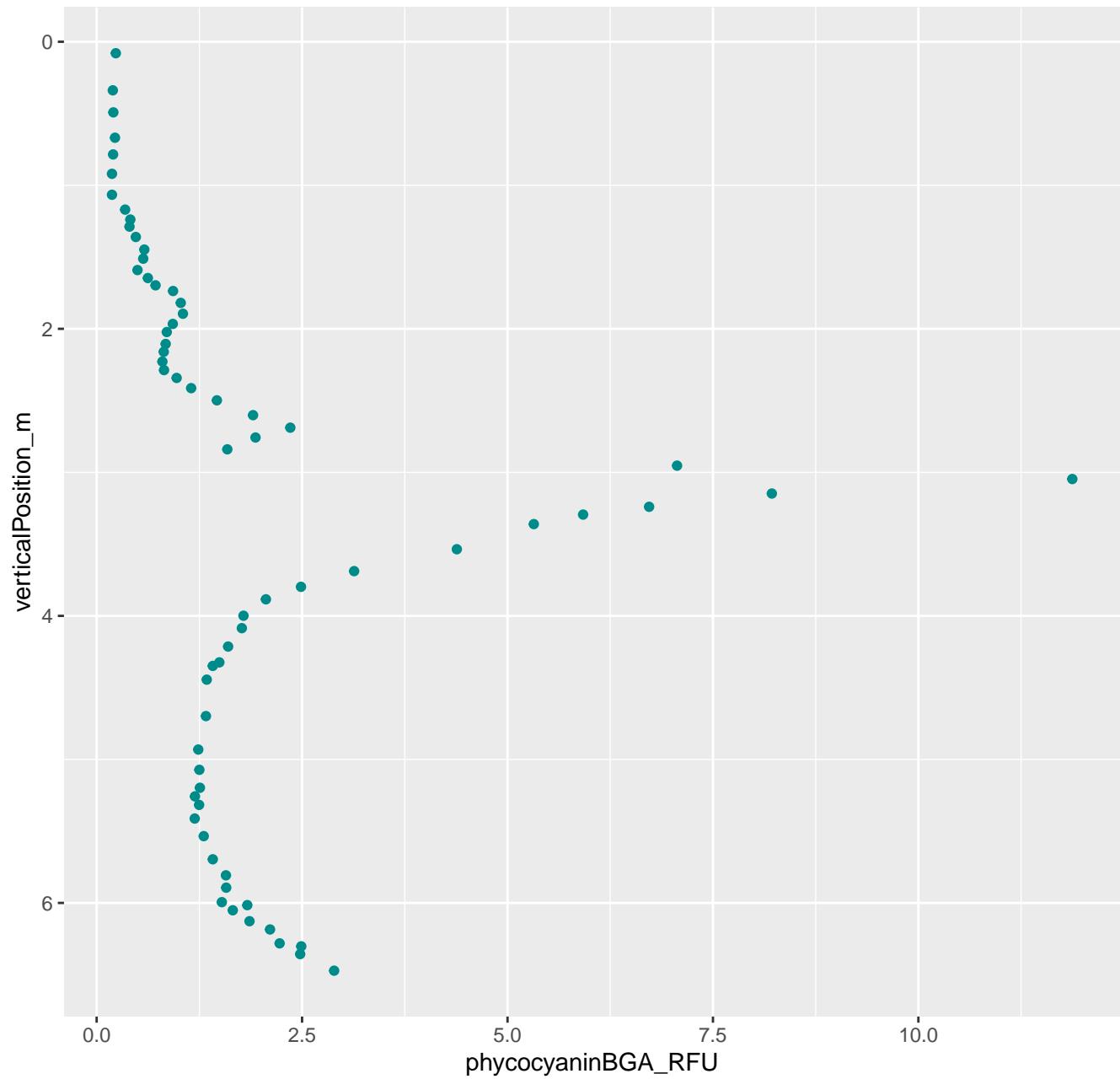
# 197\_2023\_06\_26\_Level1.csv \*\*\*\*Turbidity jumps



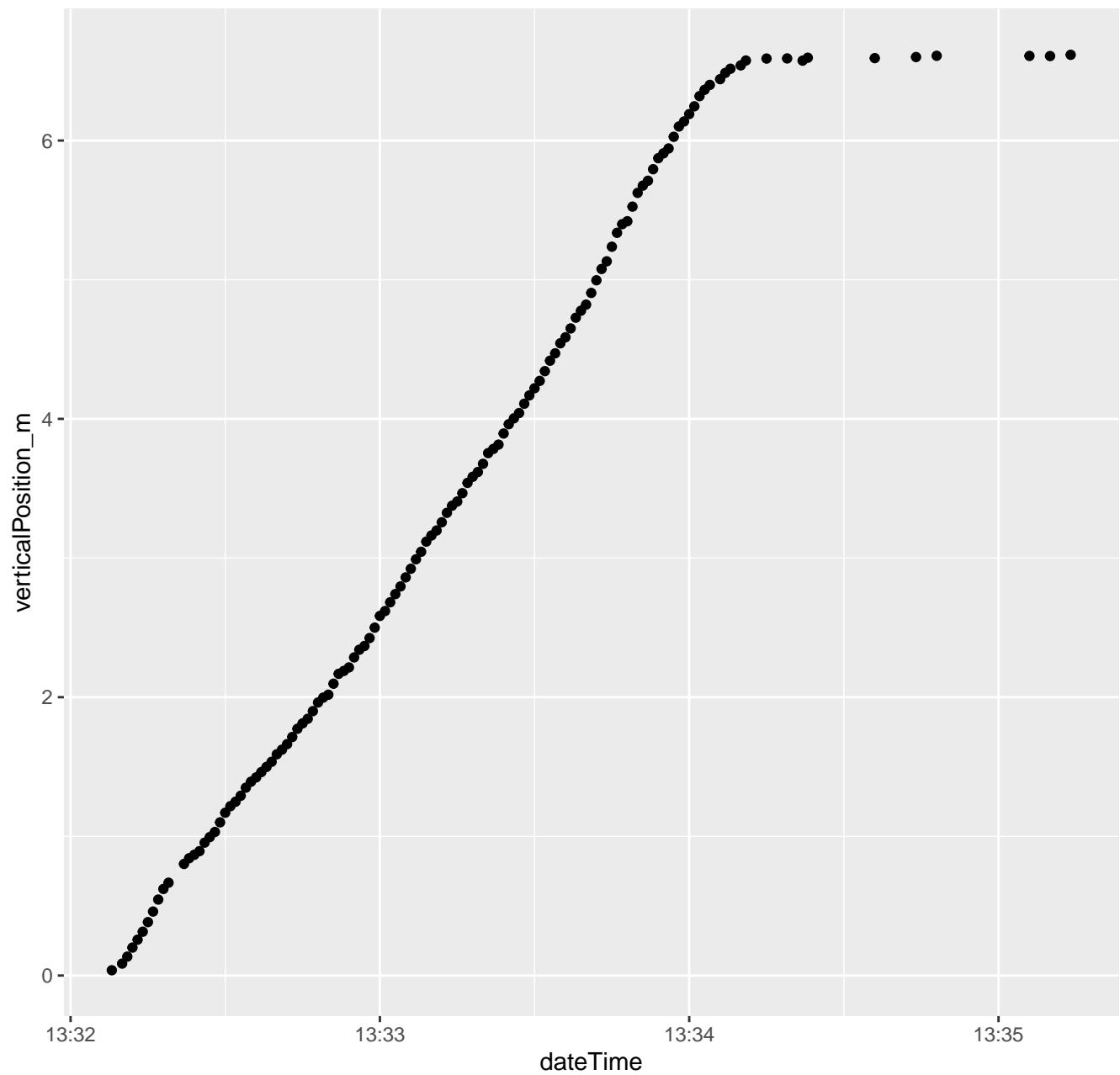
# 197\_2023\_06\_26\_Level1.csv \*\*\*\*chl jumps



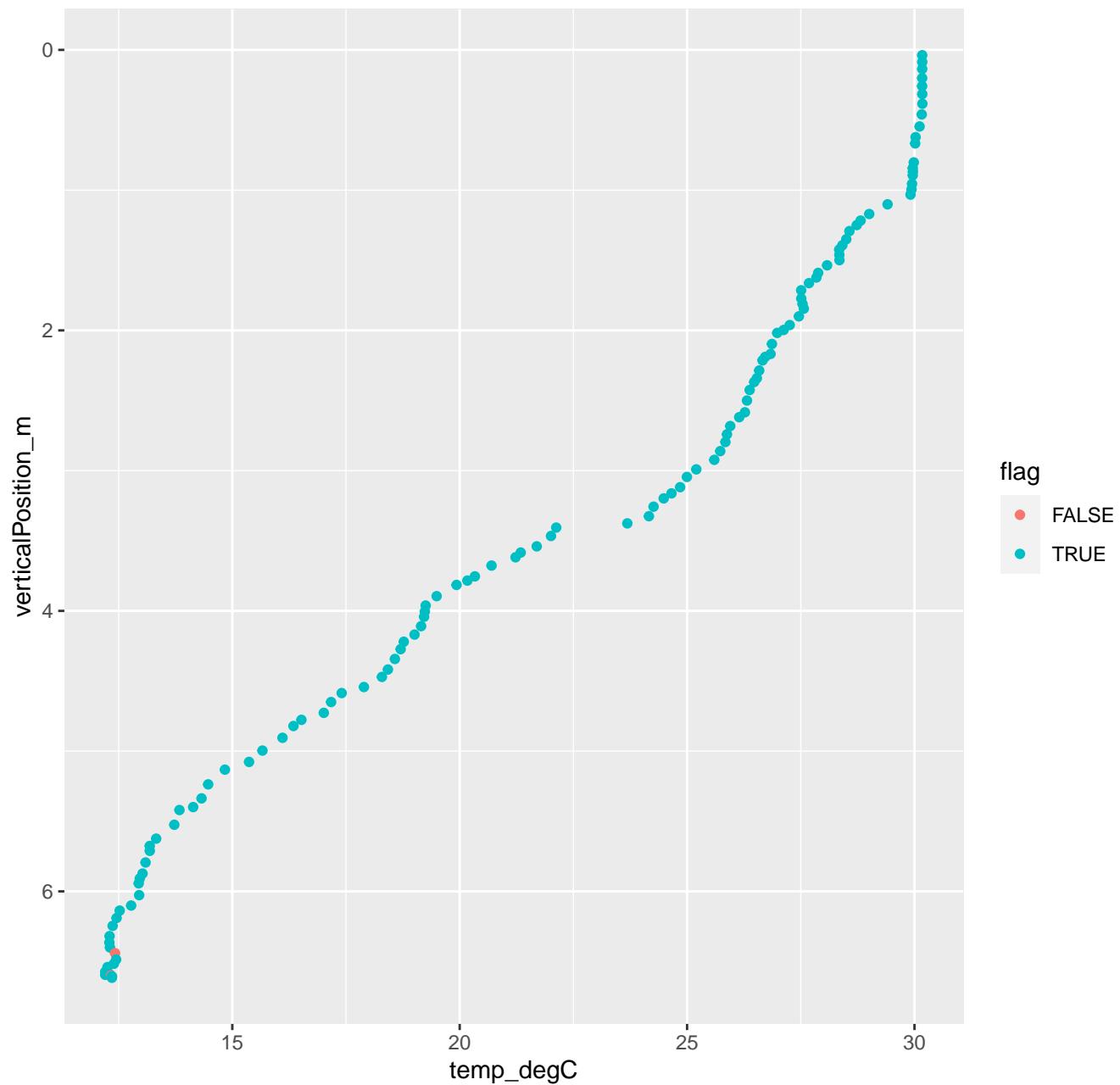
# 197\_2023\_06\_26\_Level1.csv \*\*\*\*bga jumps



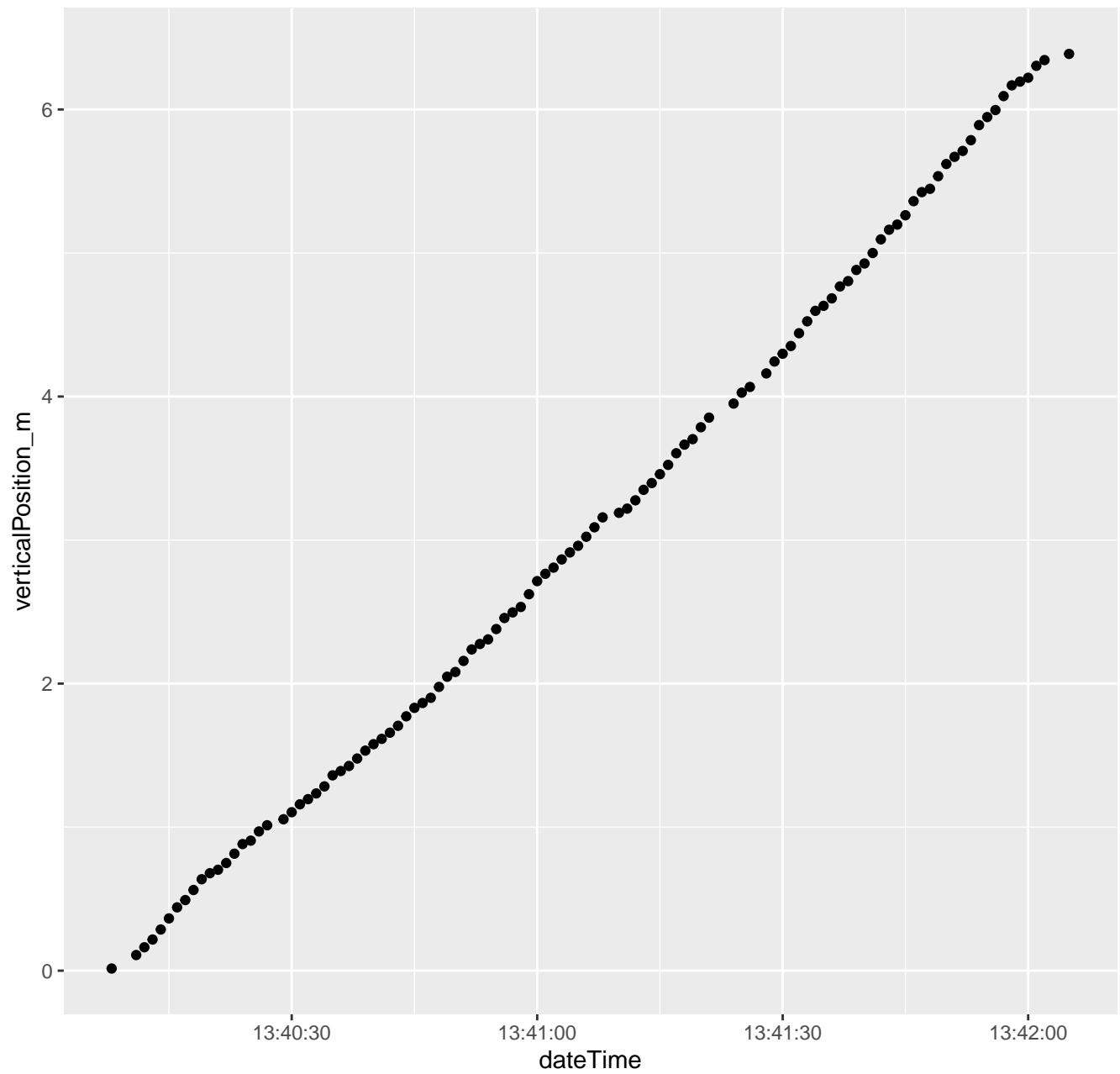
## 197\_2023\_07\_24\_Level1.csv \*\*\*\*Depth vs. time



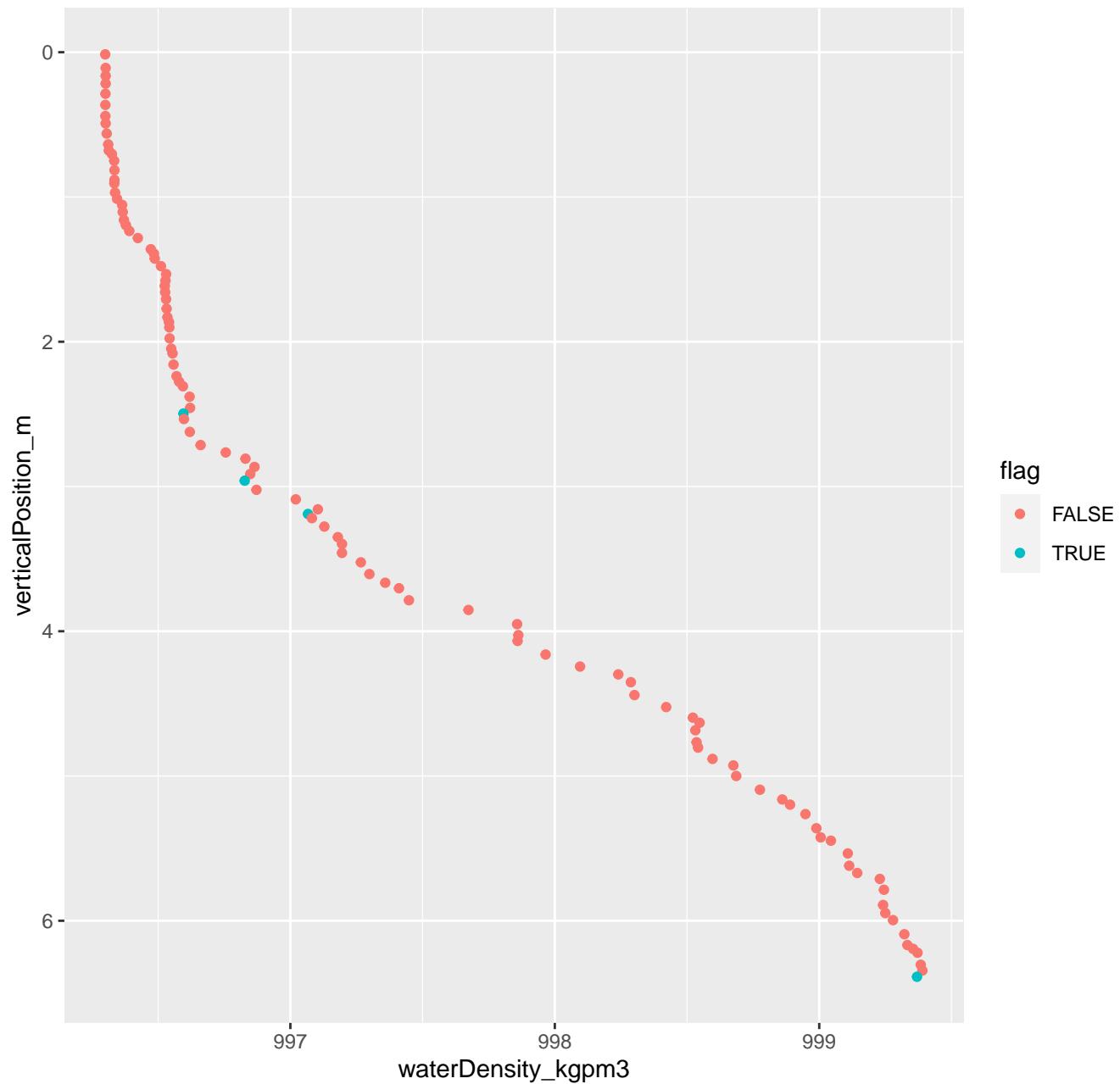
# 197\_2023\_07\_24\_Level1.csv \*\*\*\*Non-decreasing temps



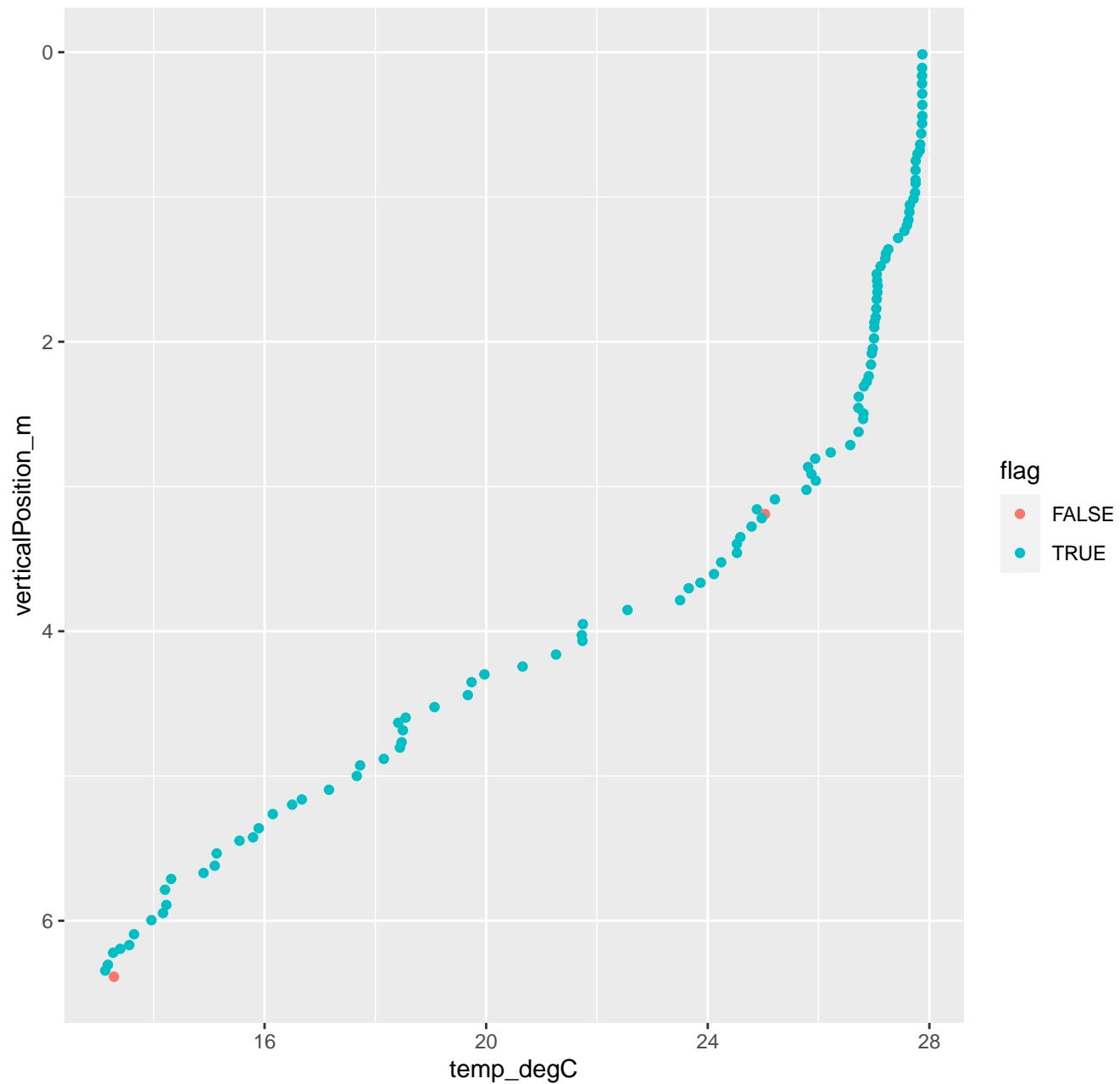
197\_2023\_08\_14\_Level1.csv \*\*\*\*Depth vs. time



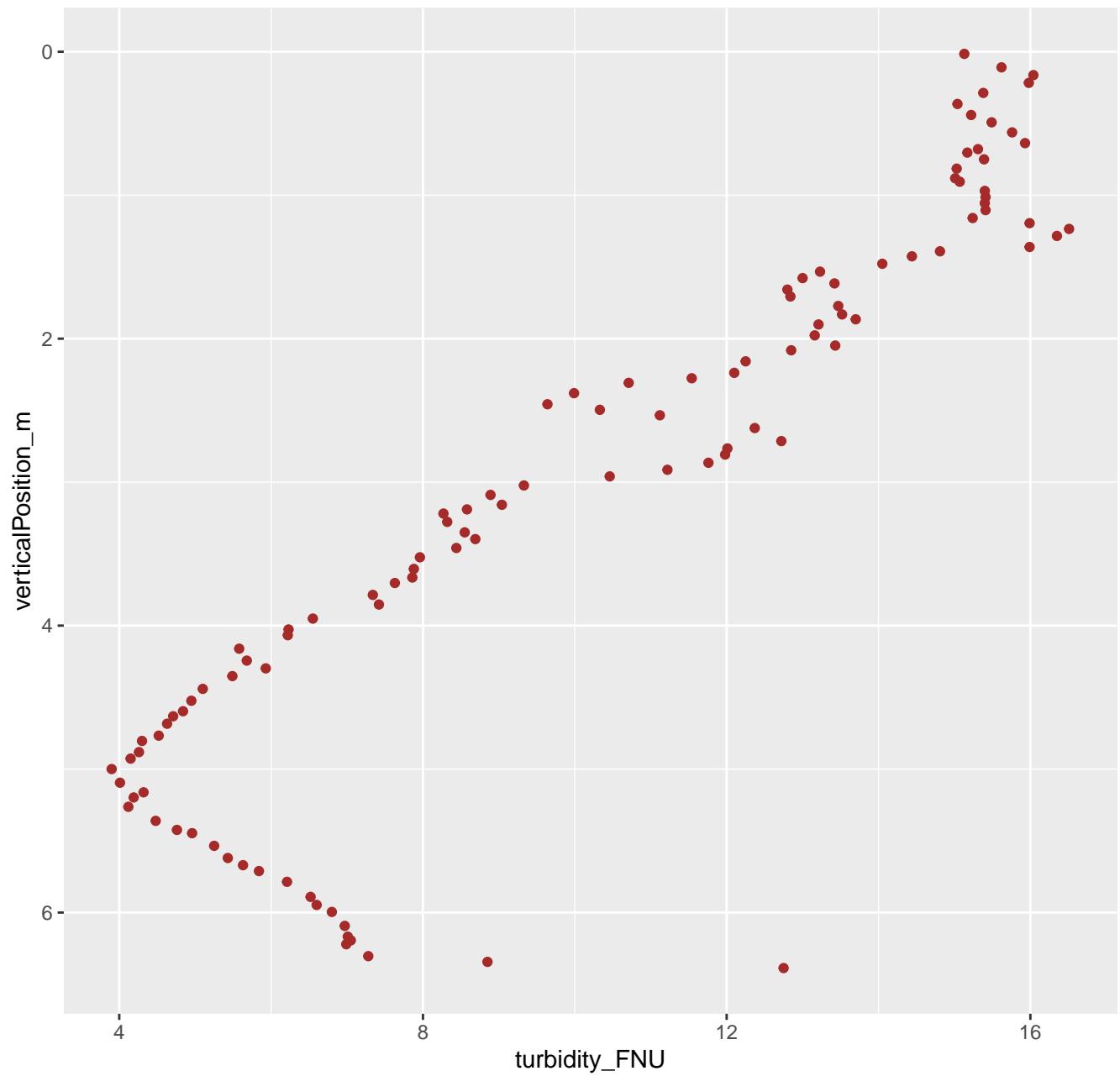
# 197\_2023\_08\_14\_Level1.csv \*\*\*\*Non-monotonic densities



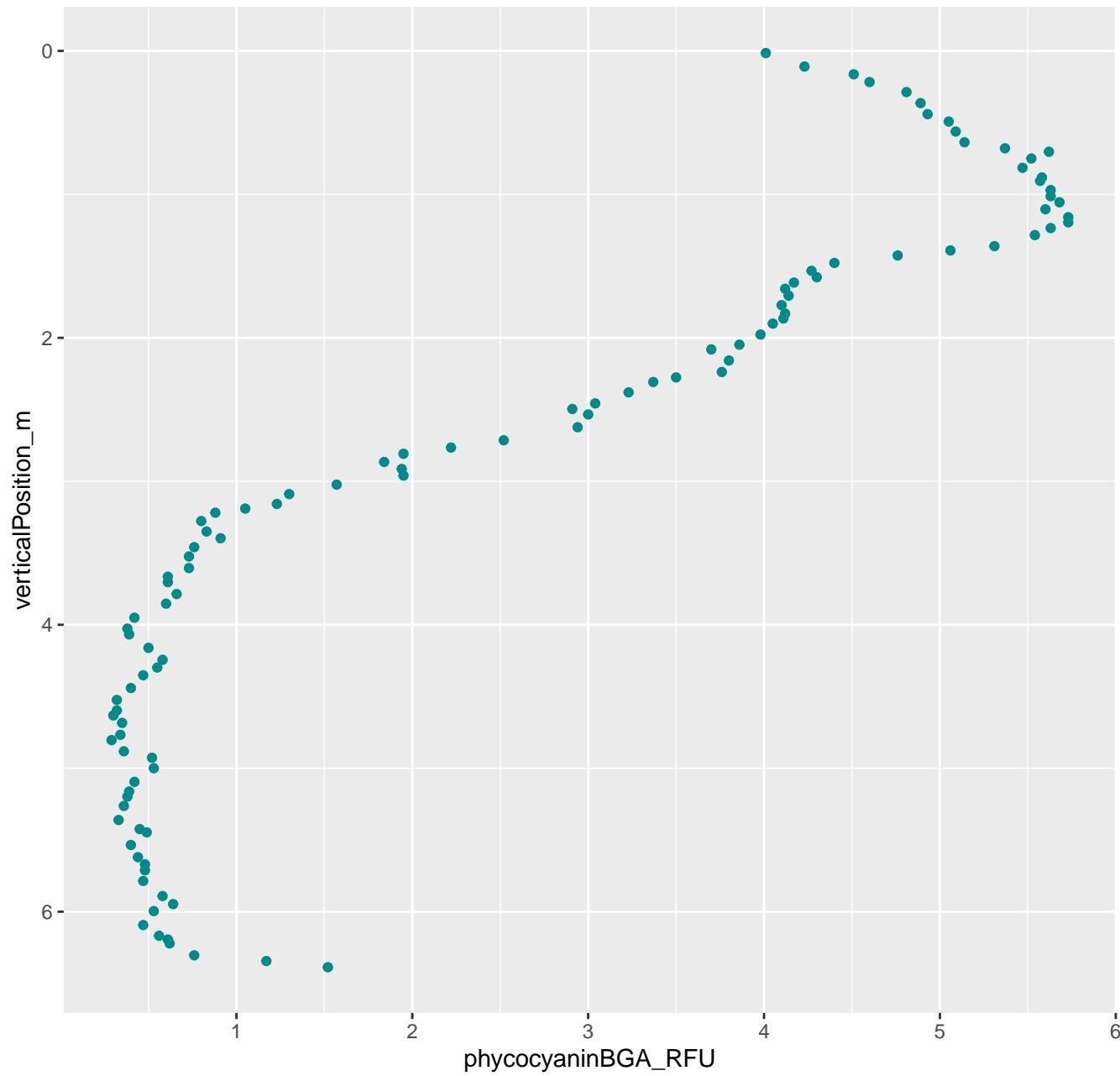
# 197\_2023\_08\_14\_Level1.csv \*\*\*\*Non-decreasing temps



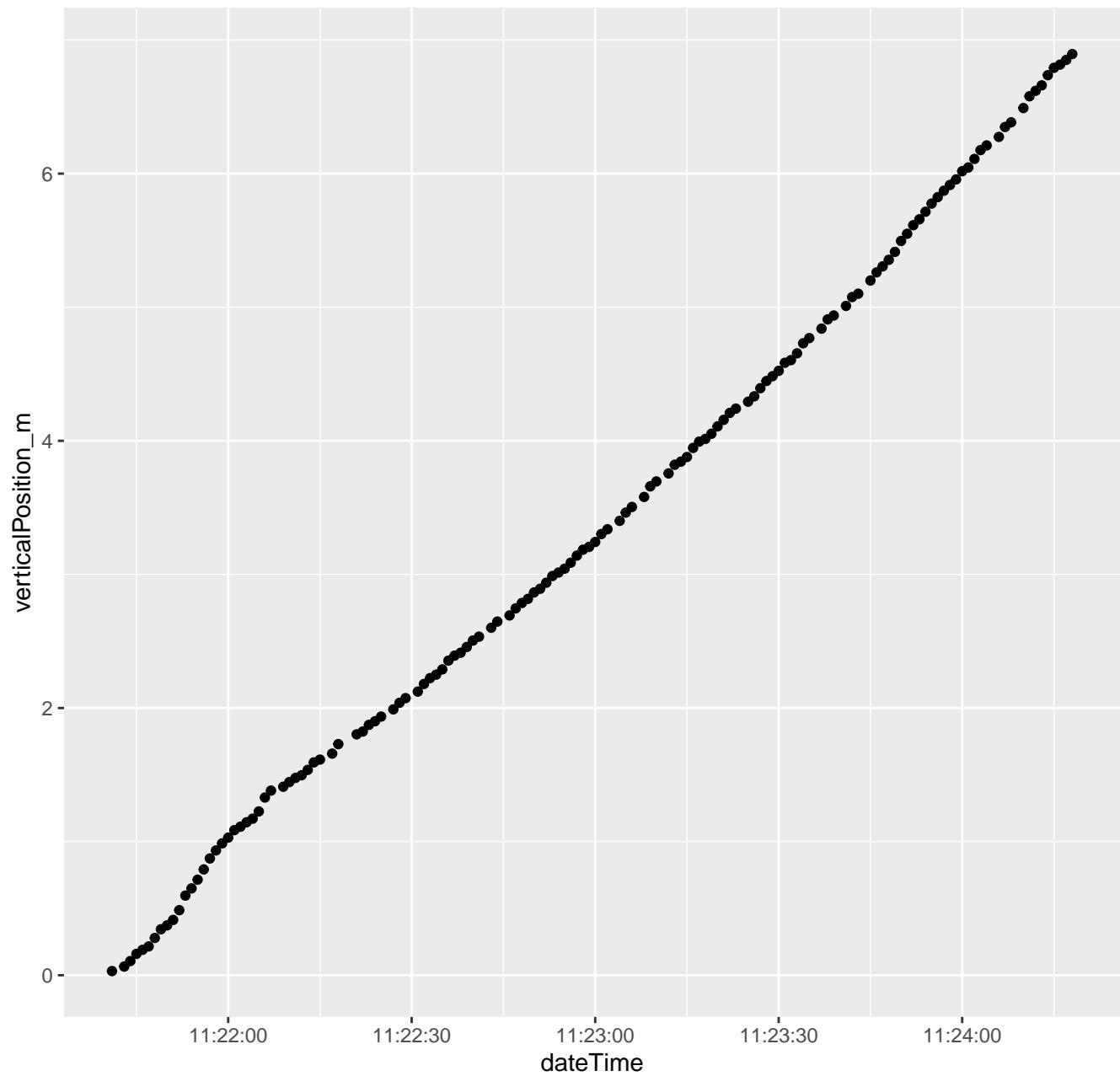
# 197\_2023\_08\_14\_Level1.csv \*\*\*\*Turbidity jumps



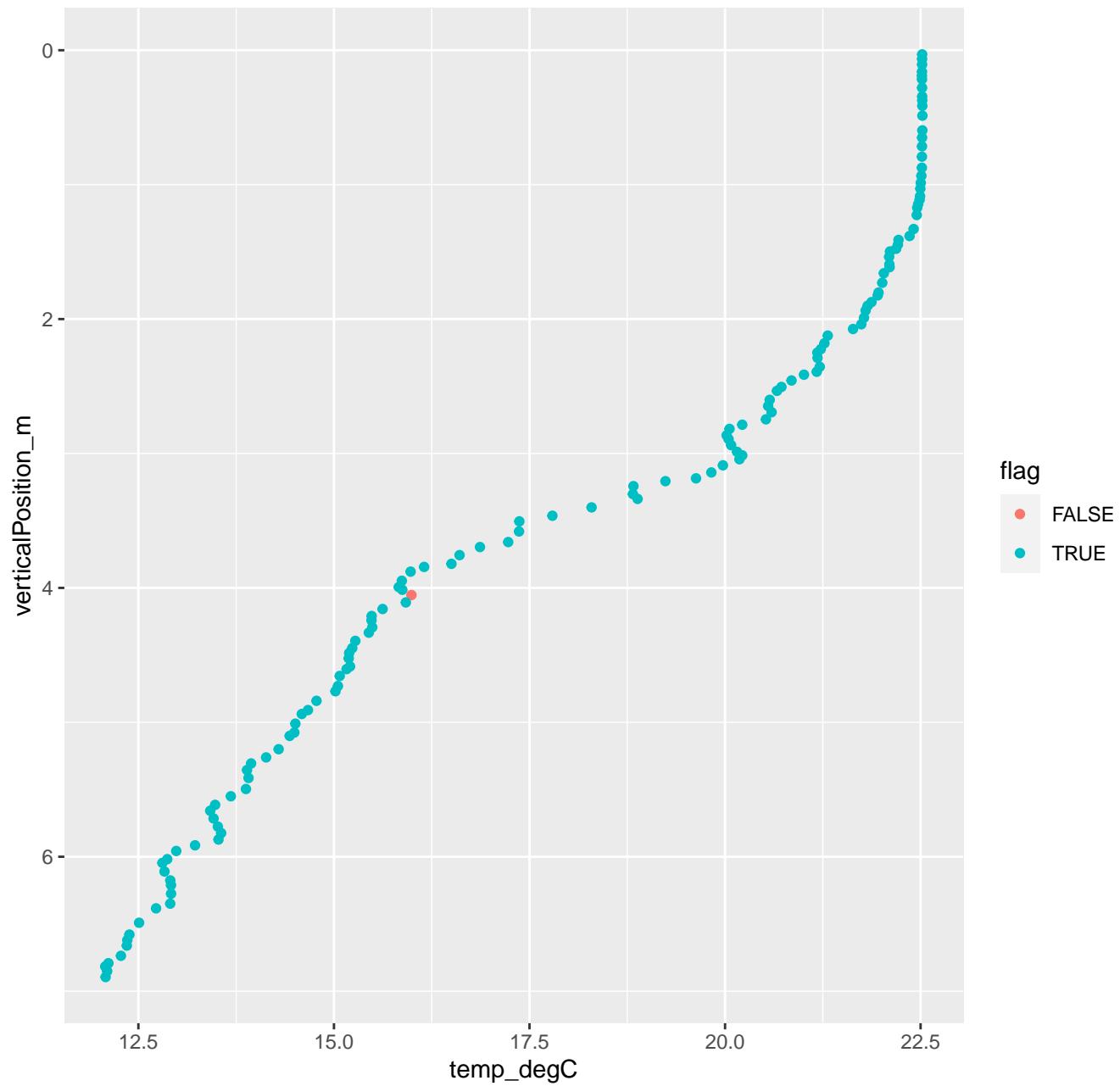
197\_2023\_08\_14\_Level1.csv \*\*\*\*bga jumps



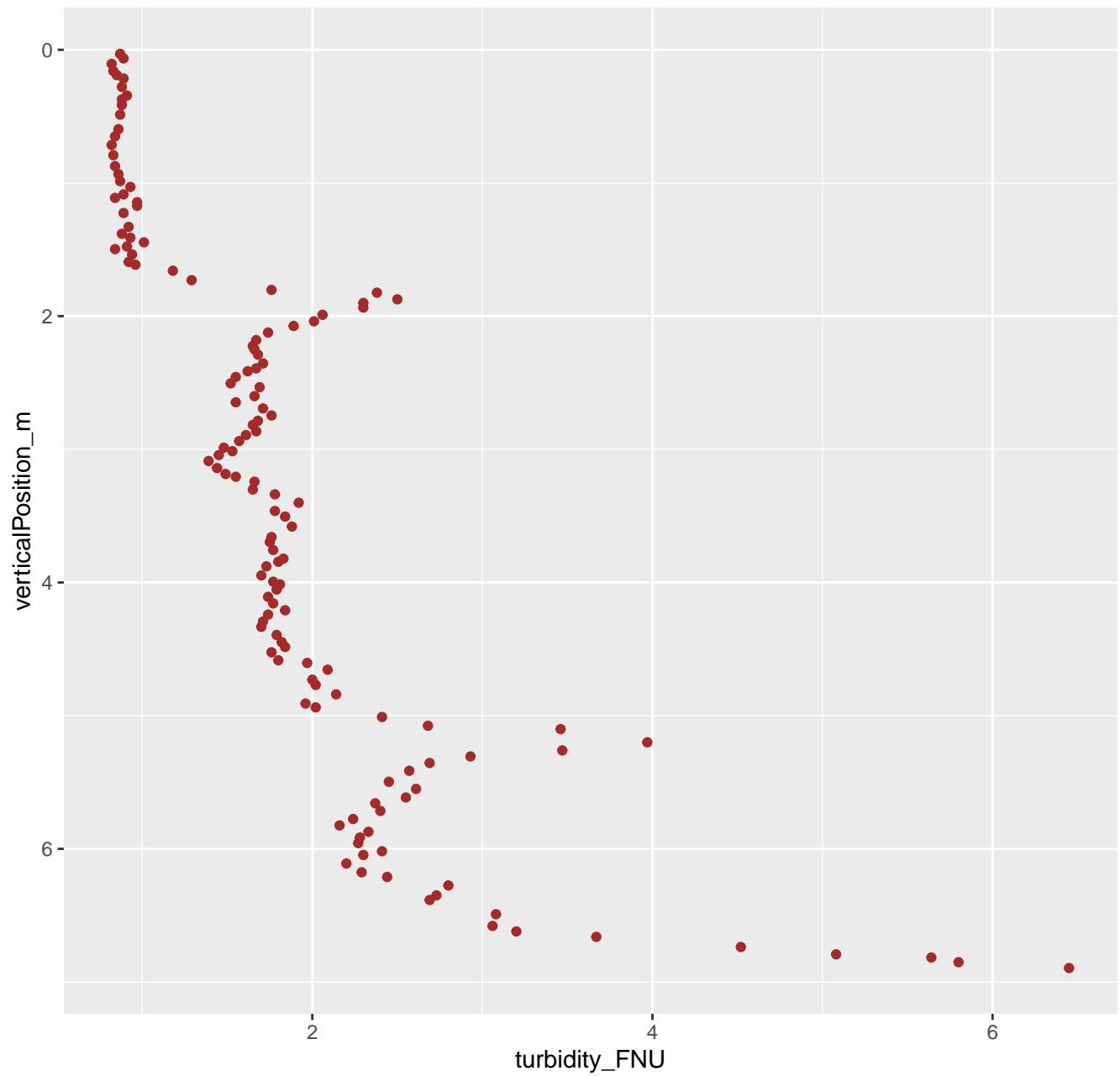
# 211\_2023\_05\_22\_Level1.csv \*\*\*\*Depth vs. time



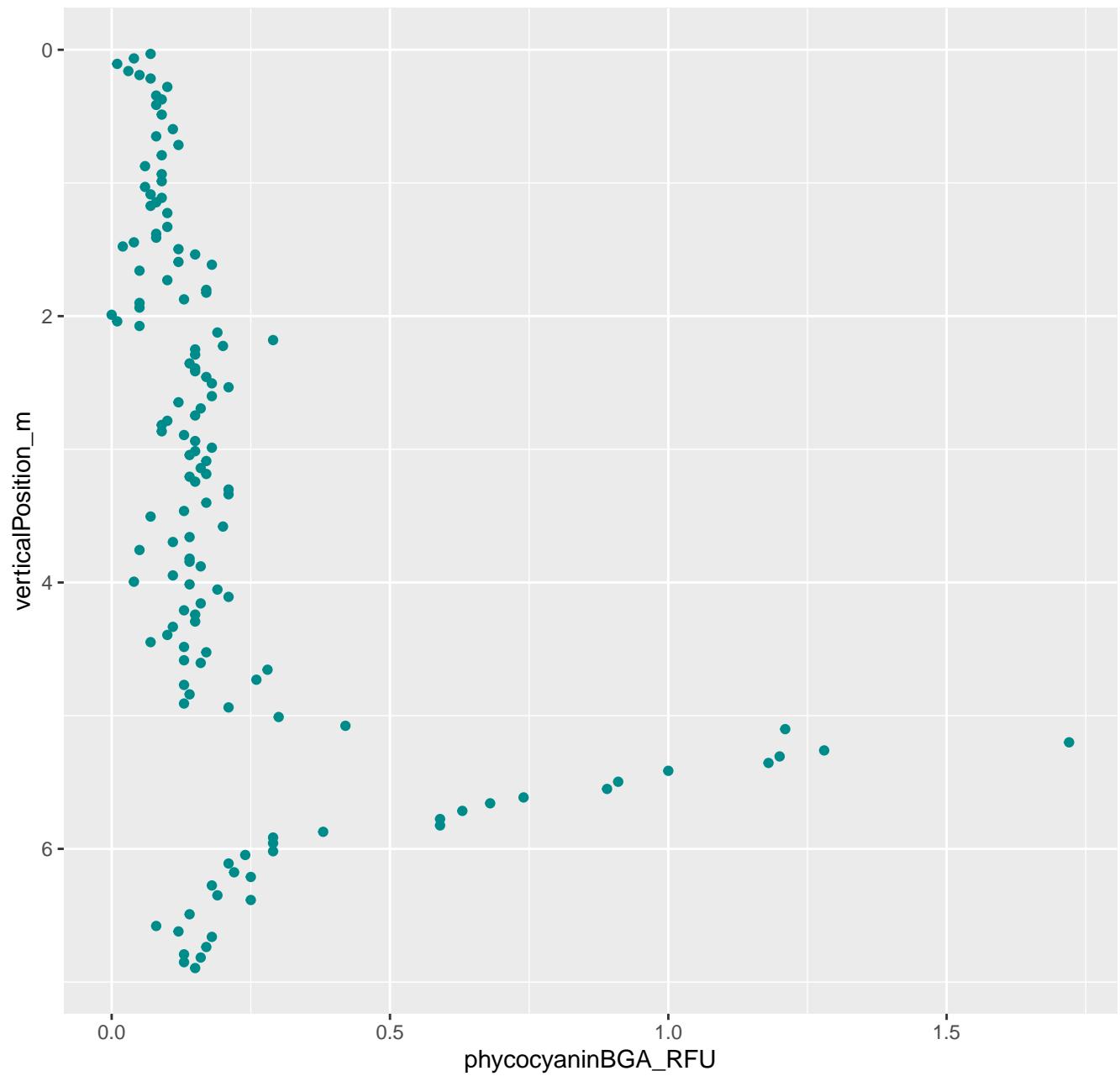
# 211\_2023\_05\_22\_Level1.csv \*\*\*\*Non-decreasing temps



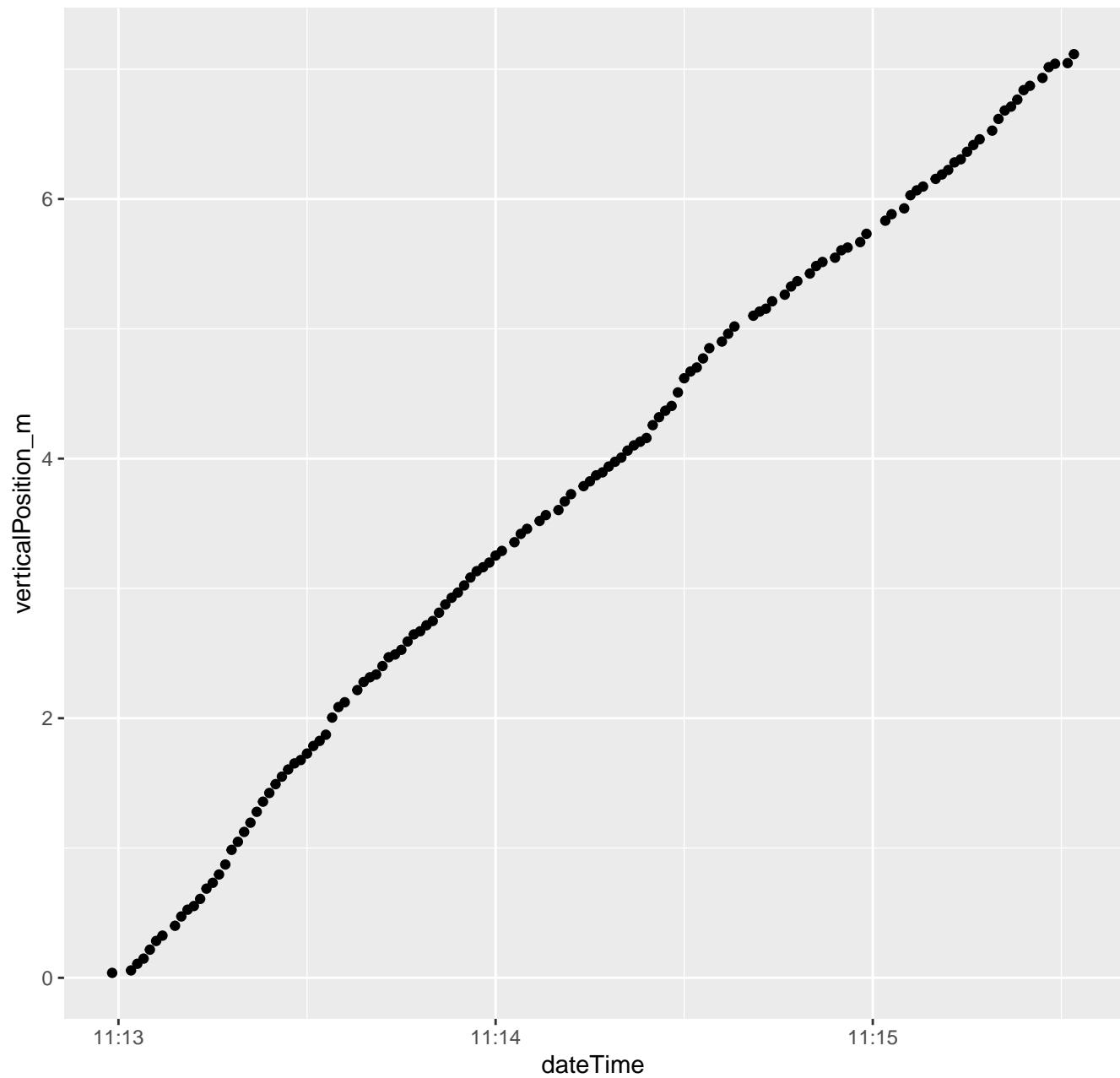
# 211\_2023\_05\_22\_Level1.csv \*\*\*\*Turbidity jumps



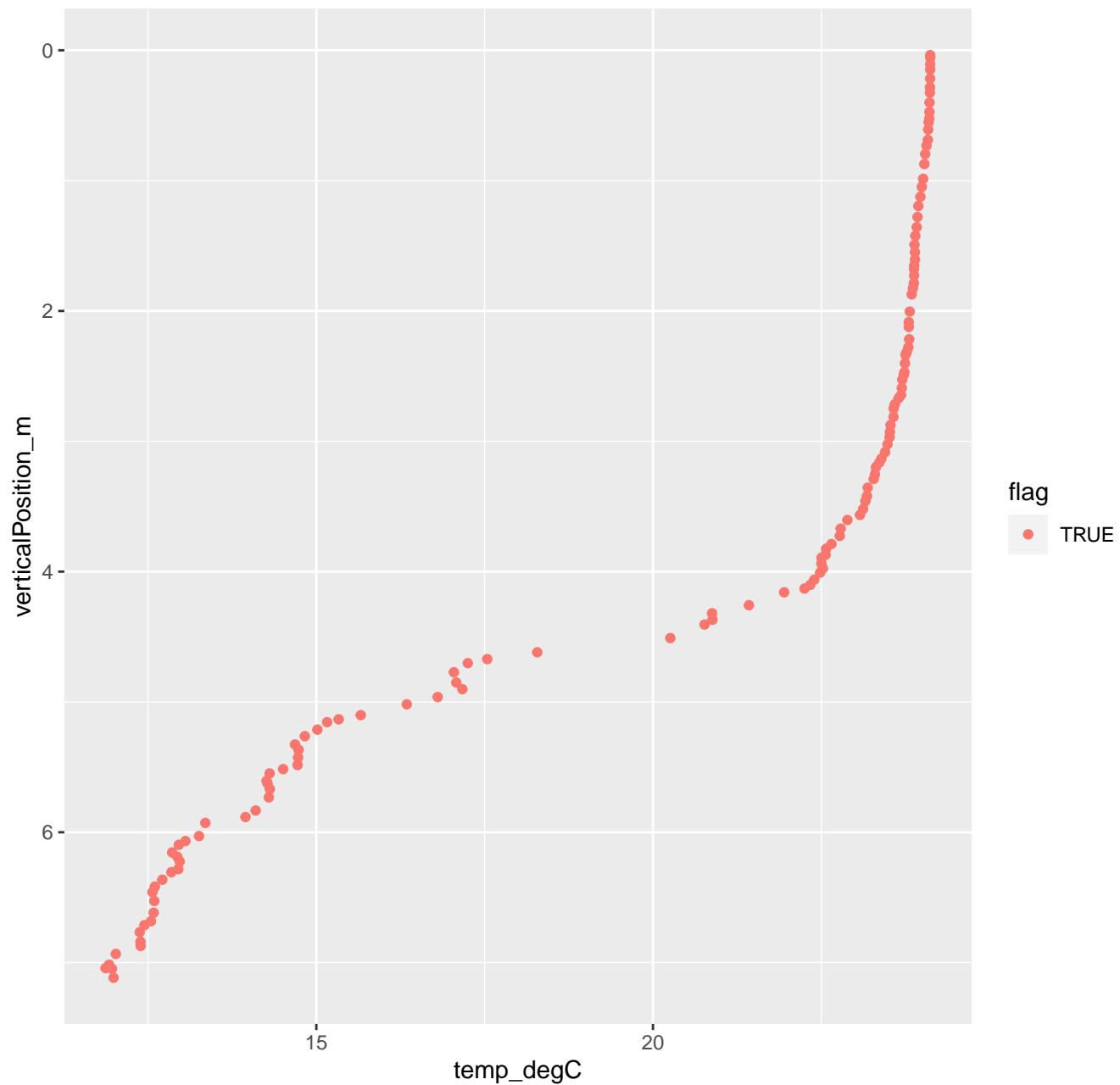
211\_2023\_05\_22\_Level1.csv \*\*\*\*bga jumps



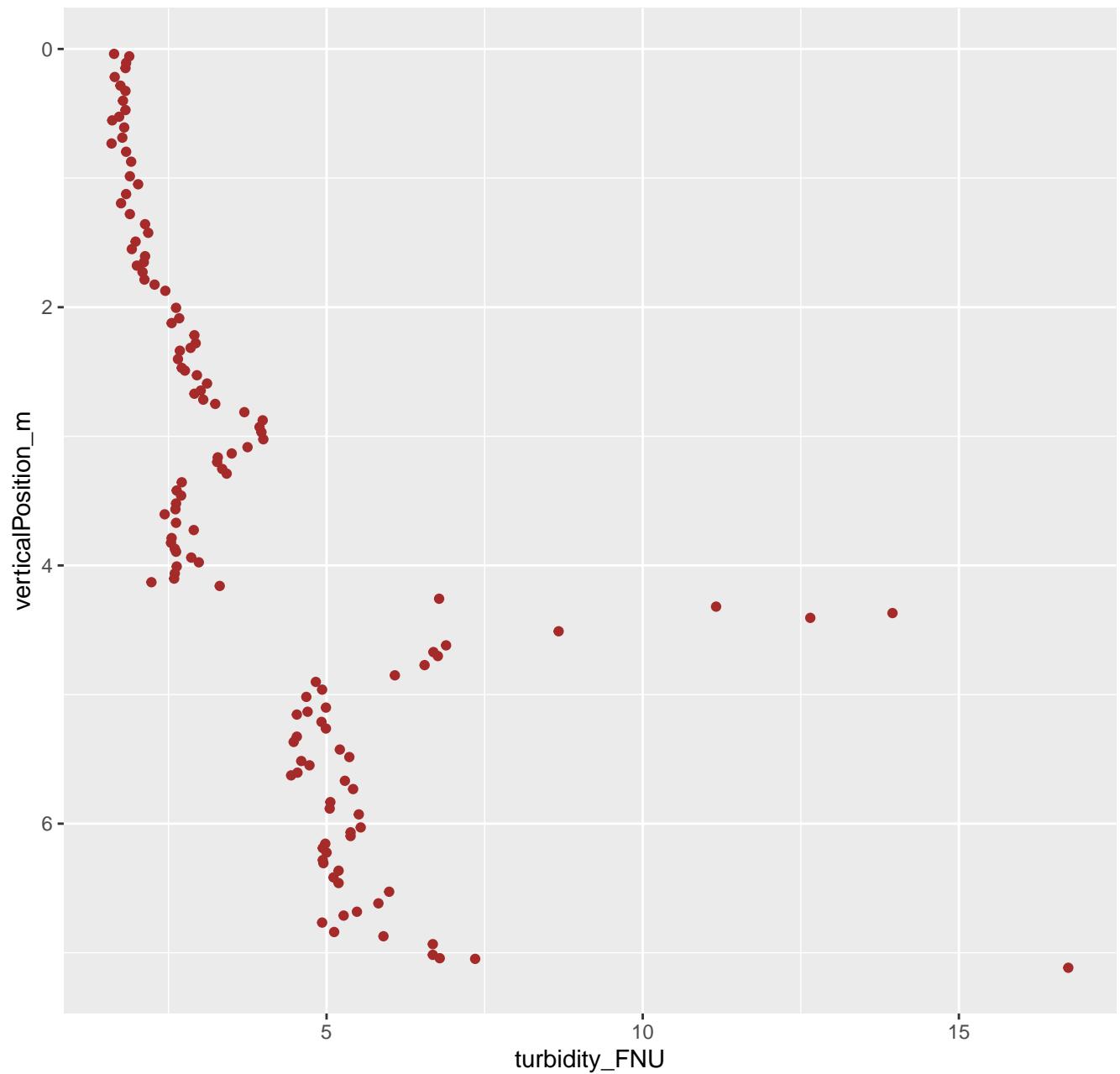
# 211\_2023\_06\_13\_Level1.csv \*\*\*\*Depth vs. time



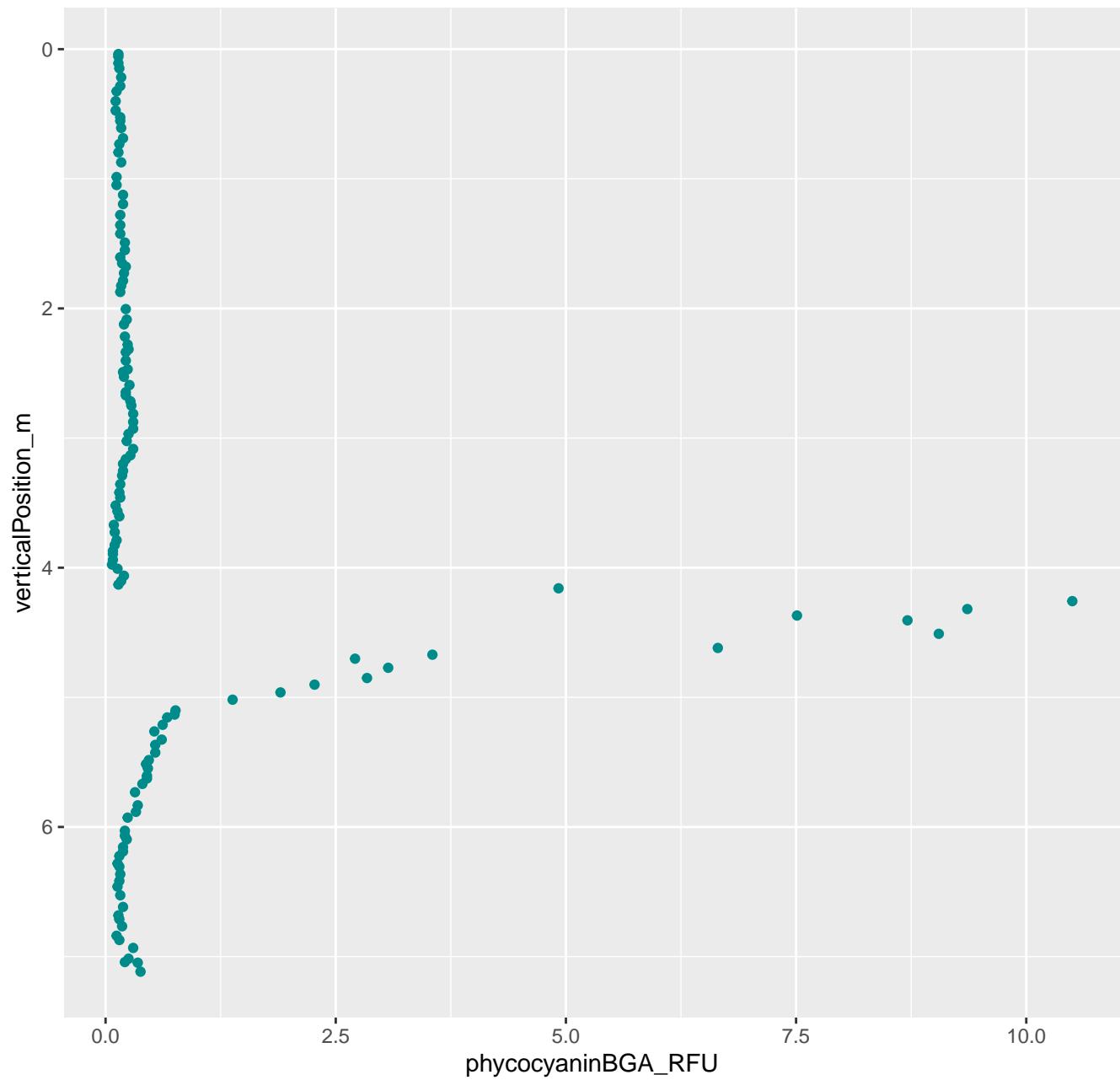
# 211\_2023\_06\_13\_Level1.csv \*\*\*\*Non-decreasing temps



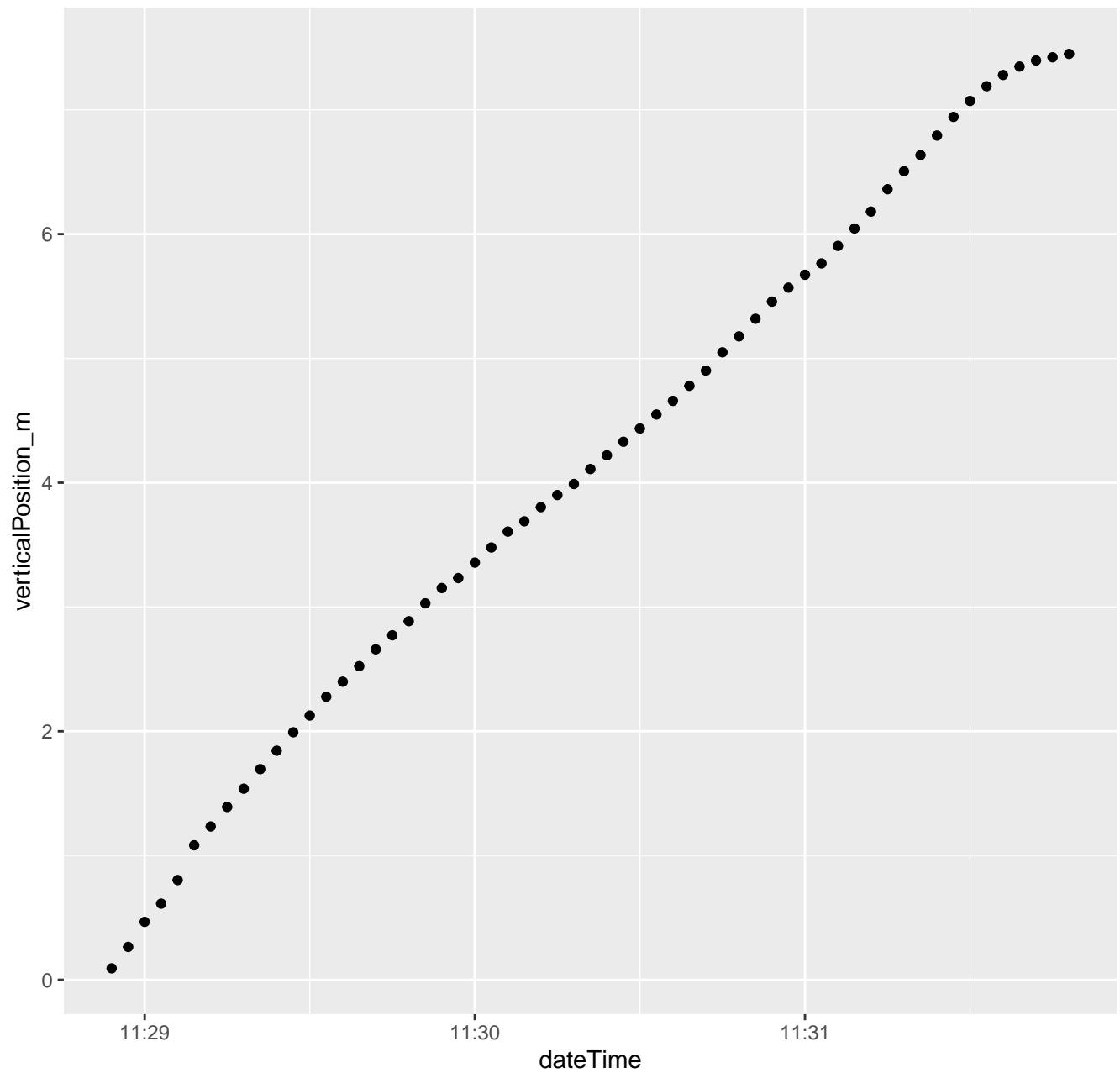
# 211\_2023\_06\_13\_Level1.csv \*\*\*\*Turbidity jumps



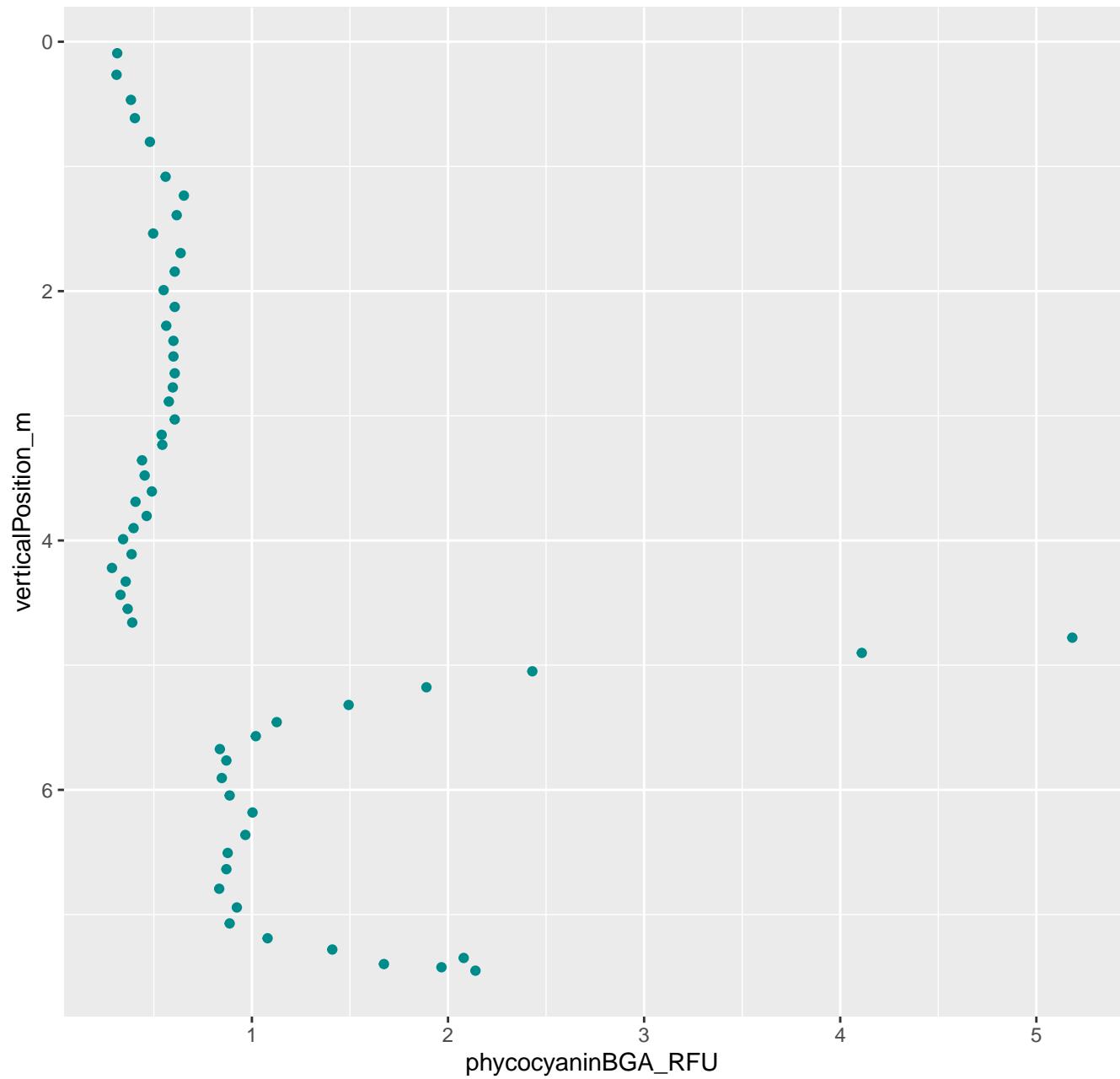
# 211\_2023\_06\_13\_Level1.csv \*\*\*\*bga jumps



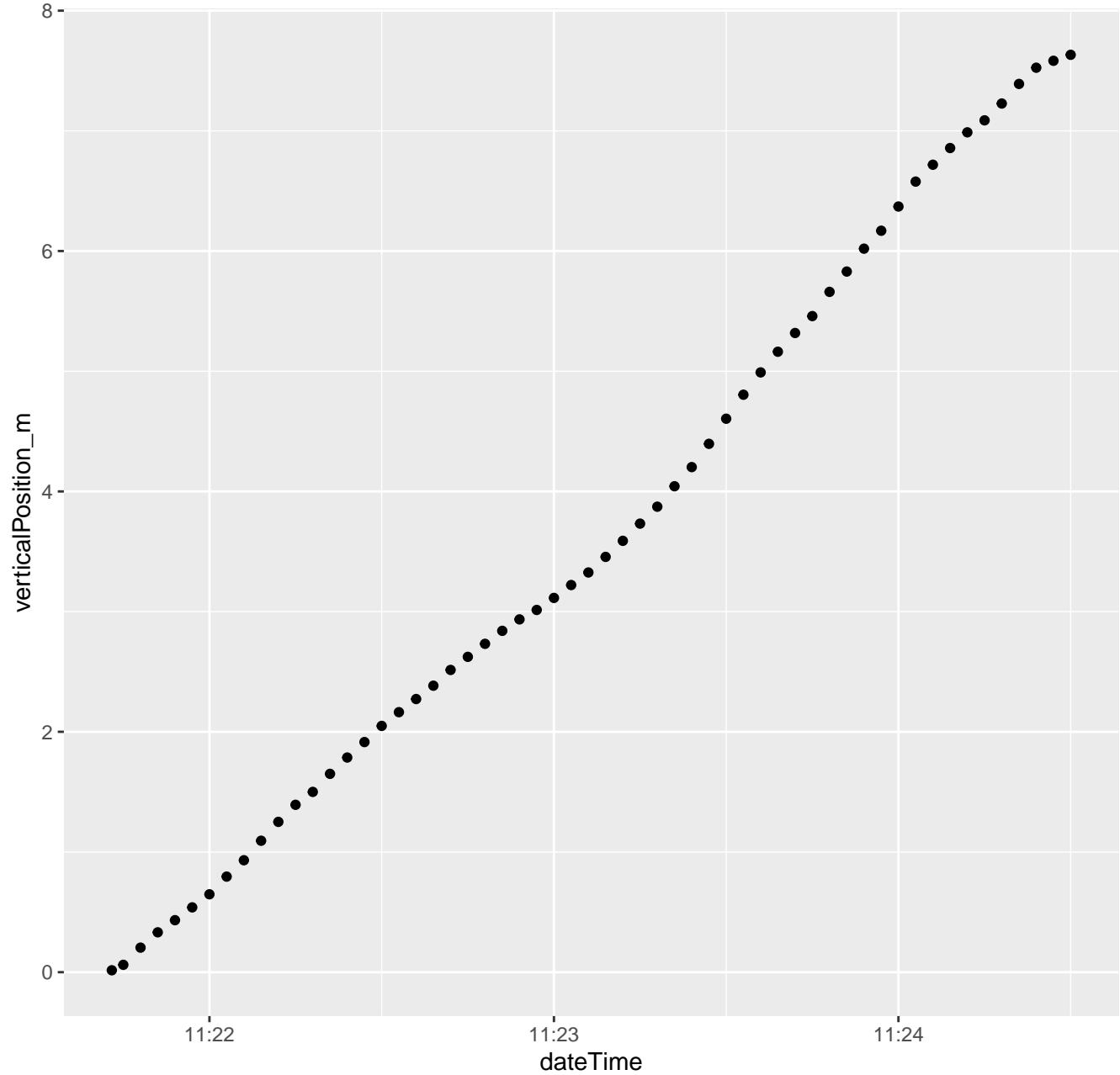
# 211\_2023\_07\_10\_Level1.csv \*\*\*\*Depth vs. time



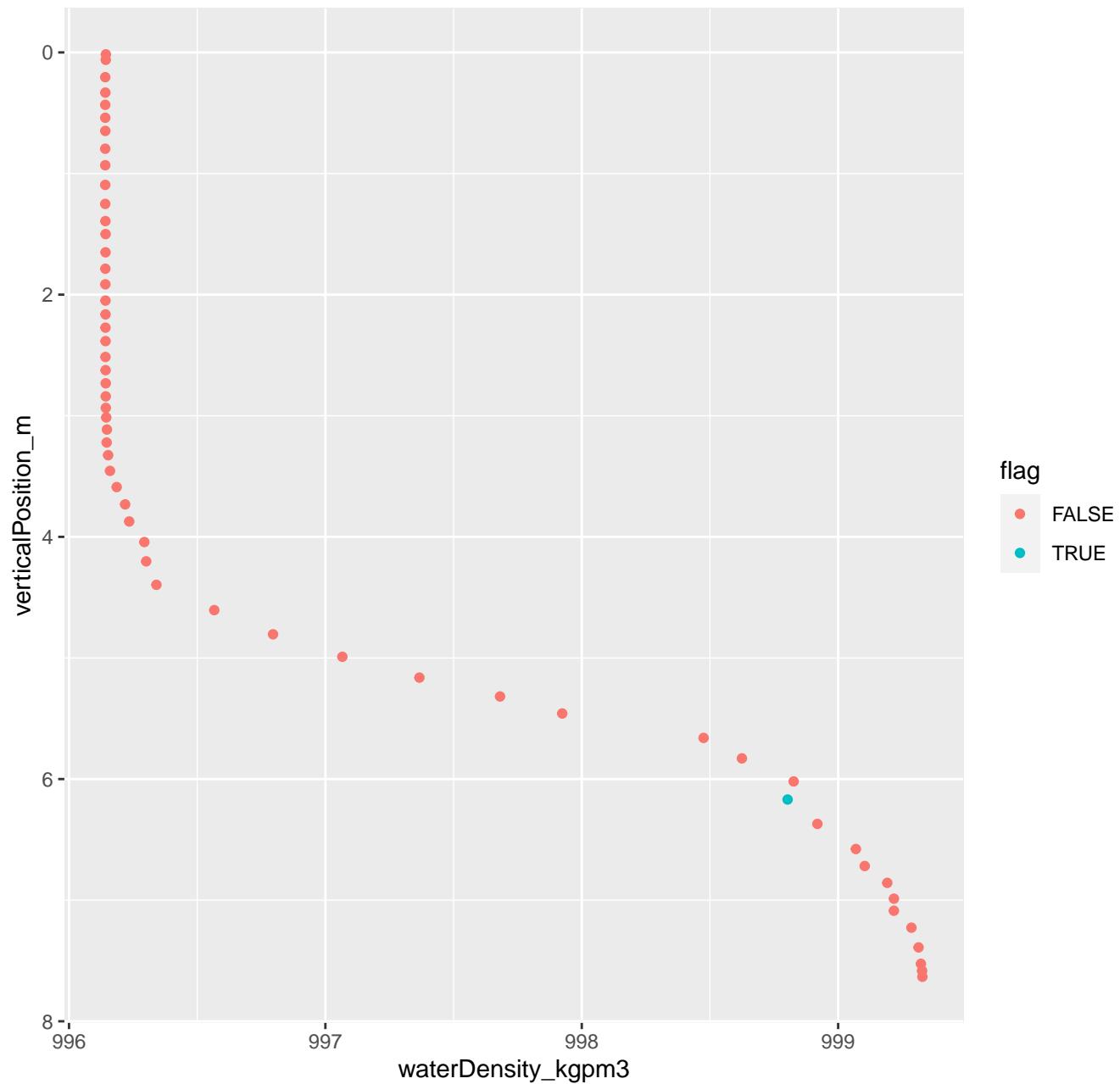
# 211\_2023\_07\_10\_Level1.csv \*\*\*\*bga jumps



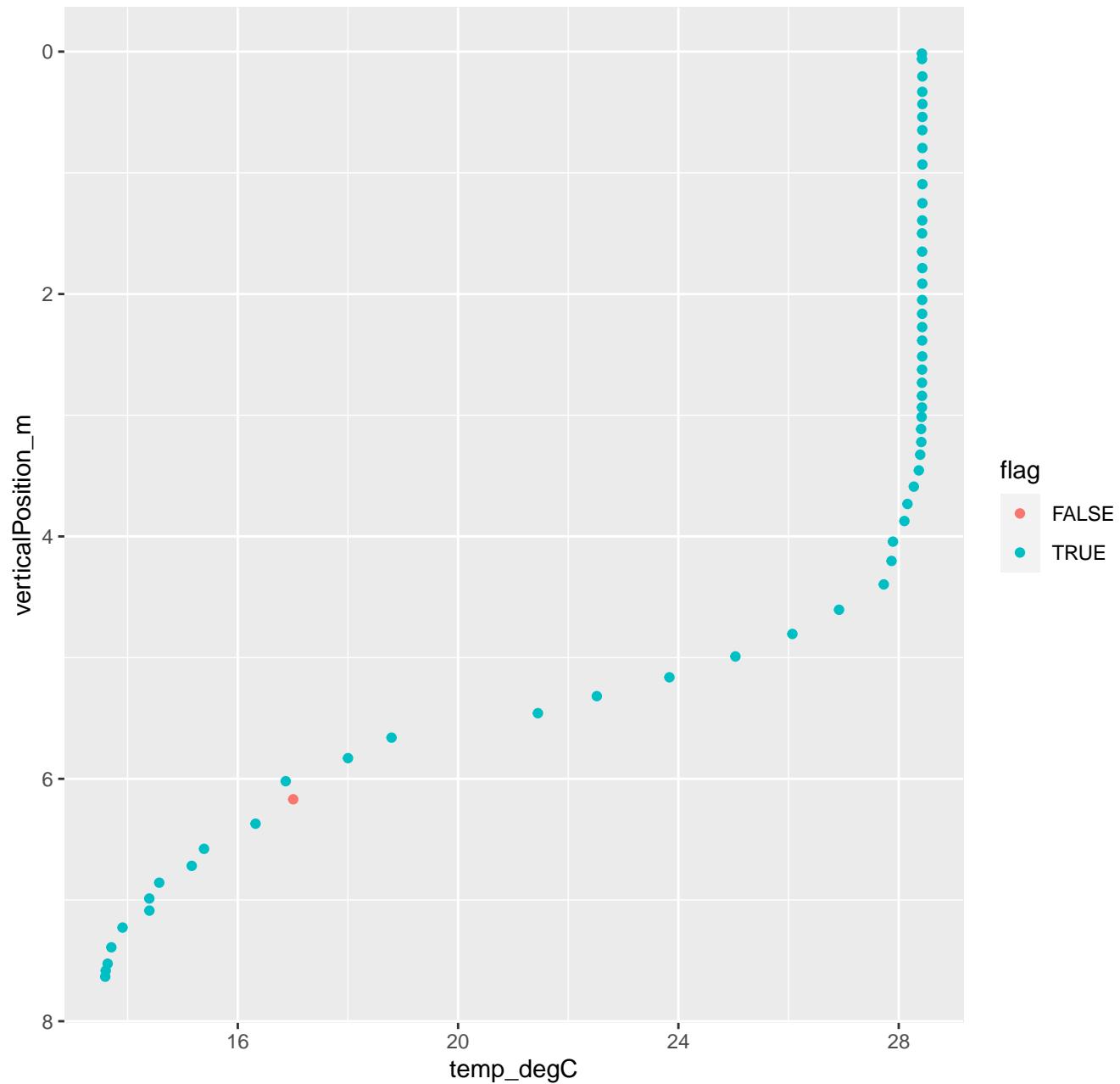
## 211\_2023\_07\_31\_Level1.csv \*\*\*\*Depth vs. time



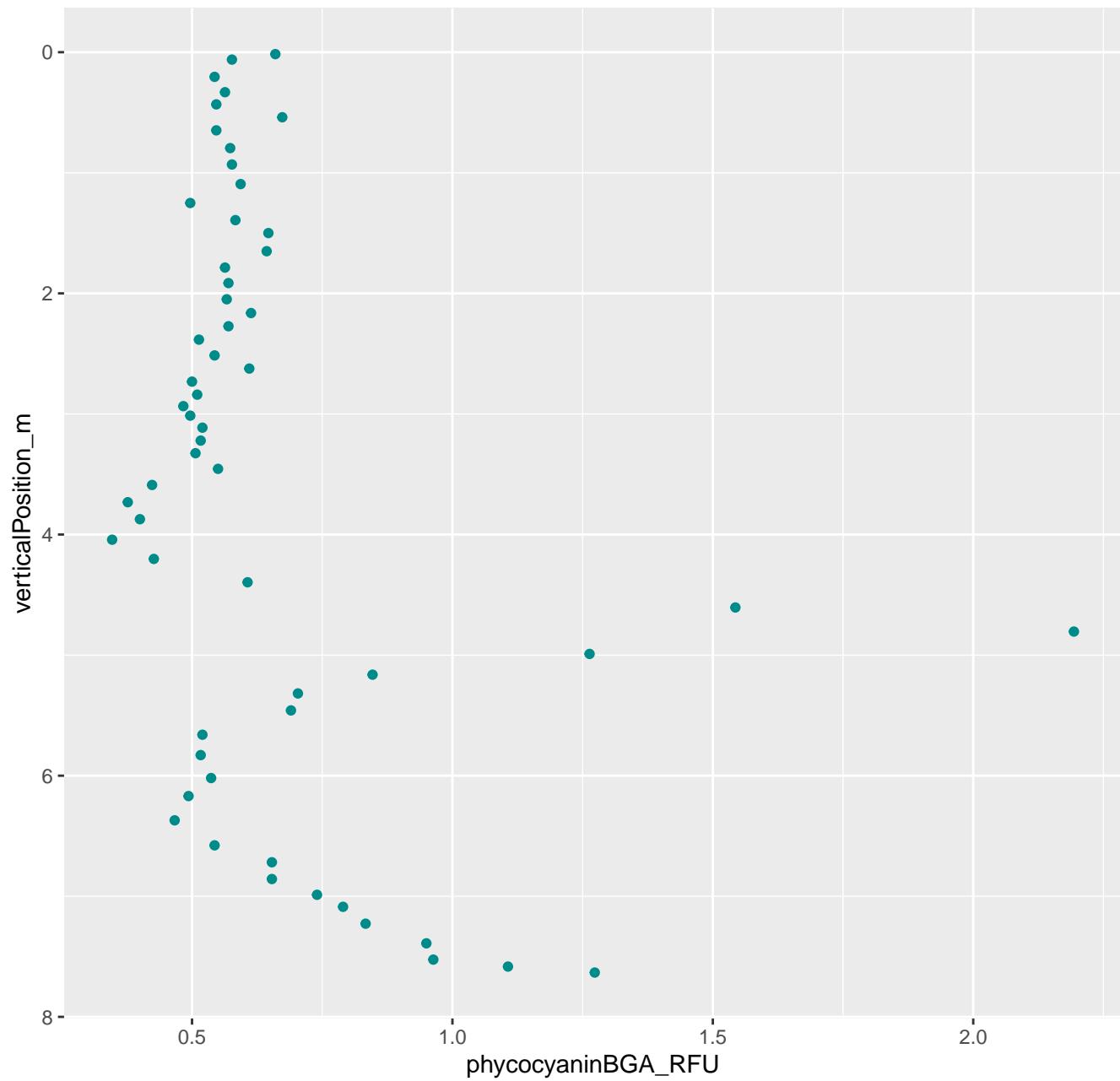
# 211\_2023\_07\_31\_Level1.csv \*\*\*\*Non-monotonic densities



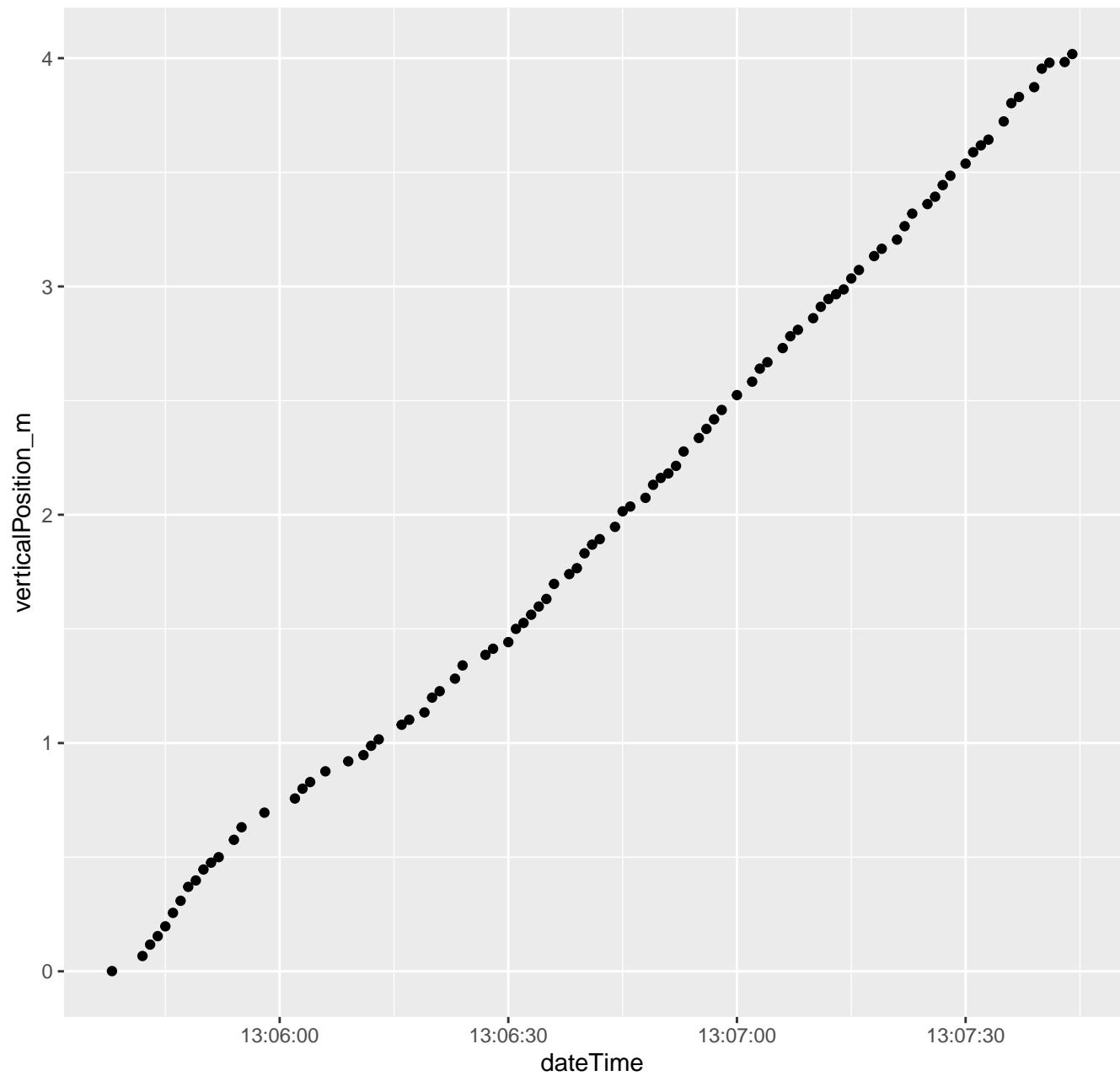
# 211\_2023\_07\_31\_Level1.csv \*\*\*\*Non-decreasing temps



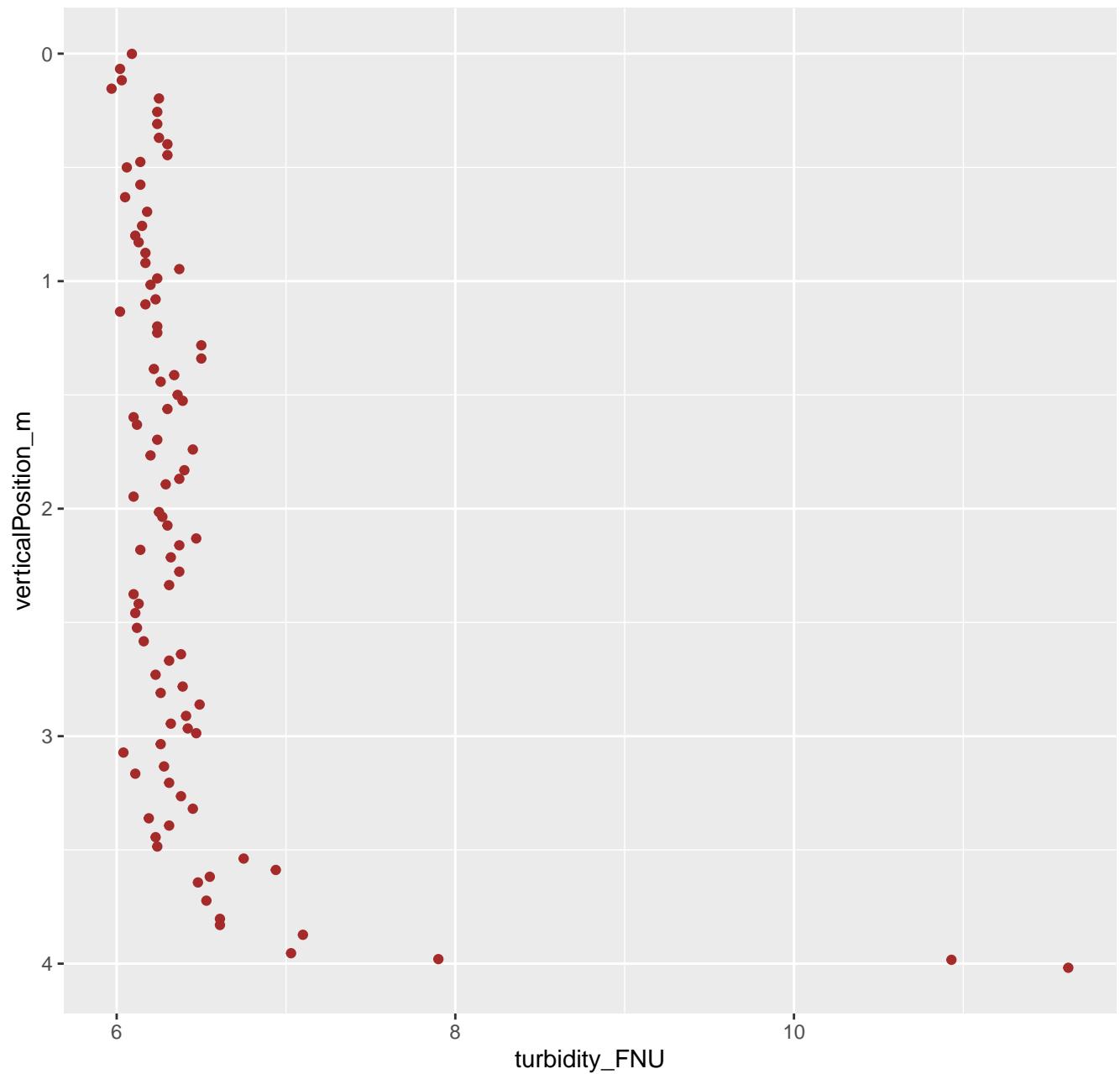
211\_2023\_07\_31\_Level1.csv \*\*\*\*bga jumps



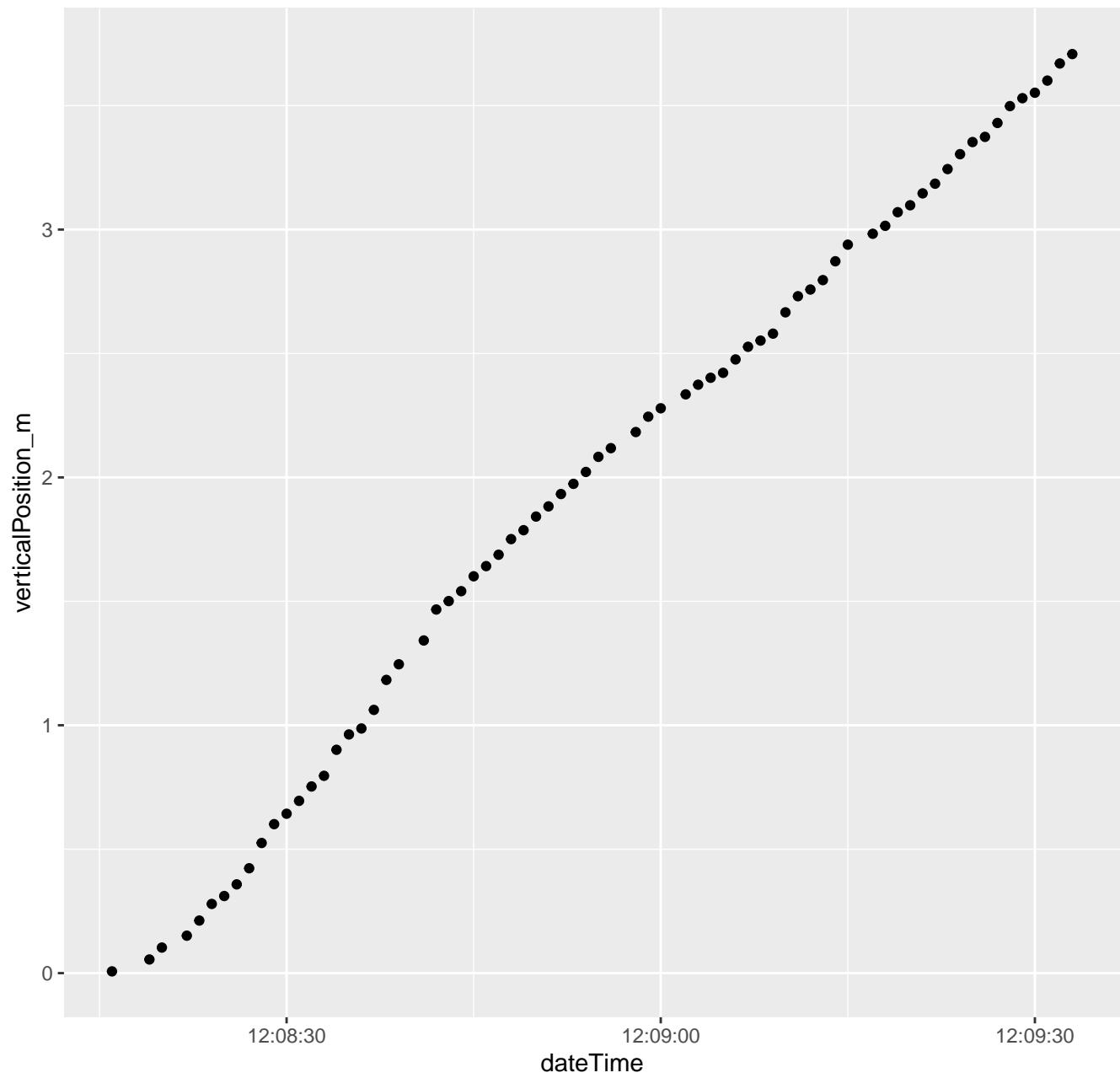
# 213\_2023\_05\_22\_Level1.csv \*\*\*\*Depth vs. time



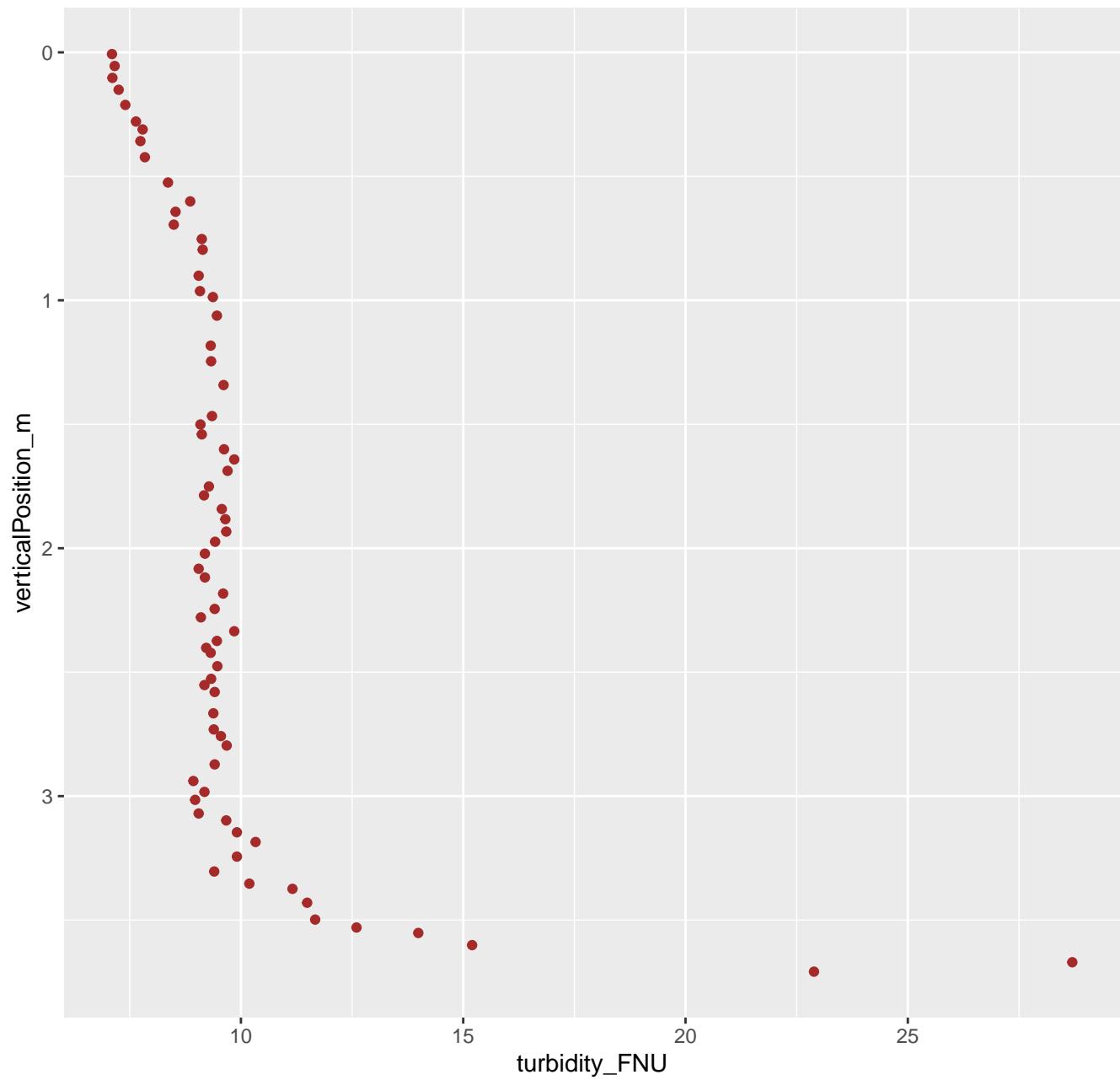
# 213\_2023\_05\_22\_Level1.csv \*\*\*\*Turbidity jumps



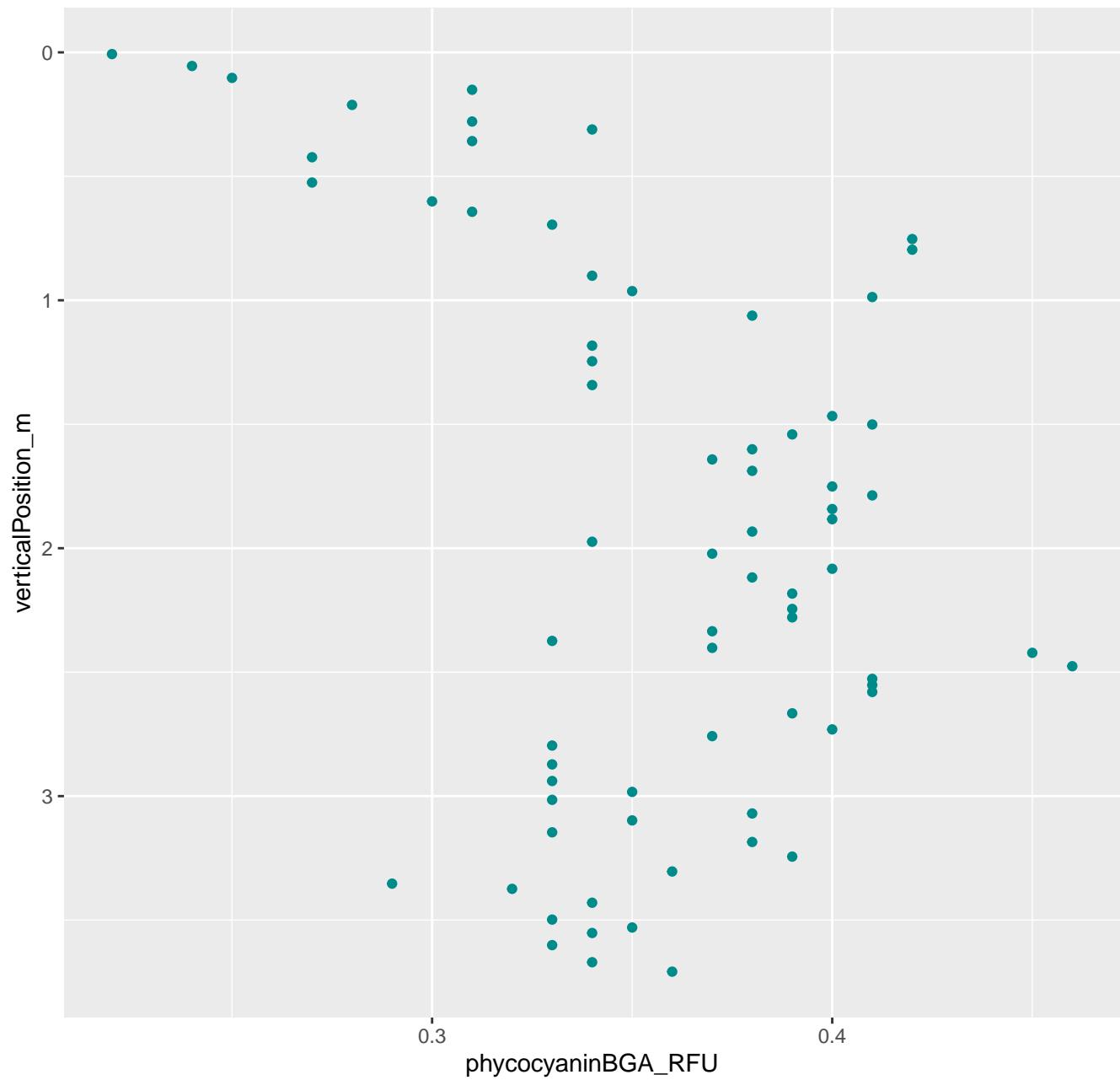
213\_2023\_06\_13\_Level1.csv \*\*\*\*Depth vs. time



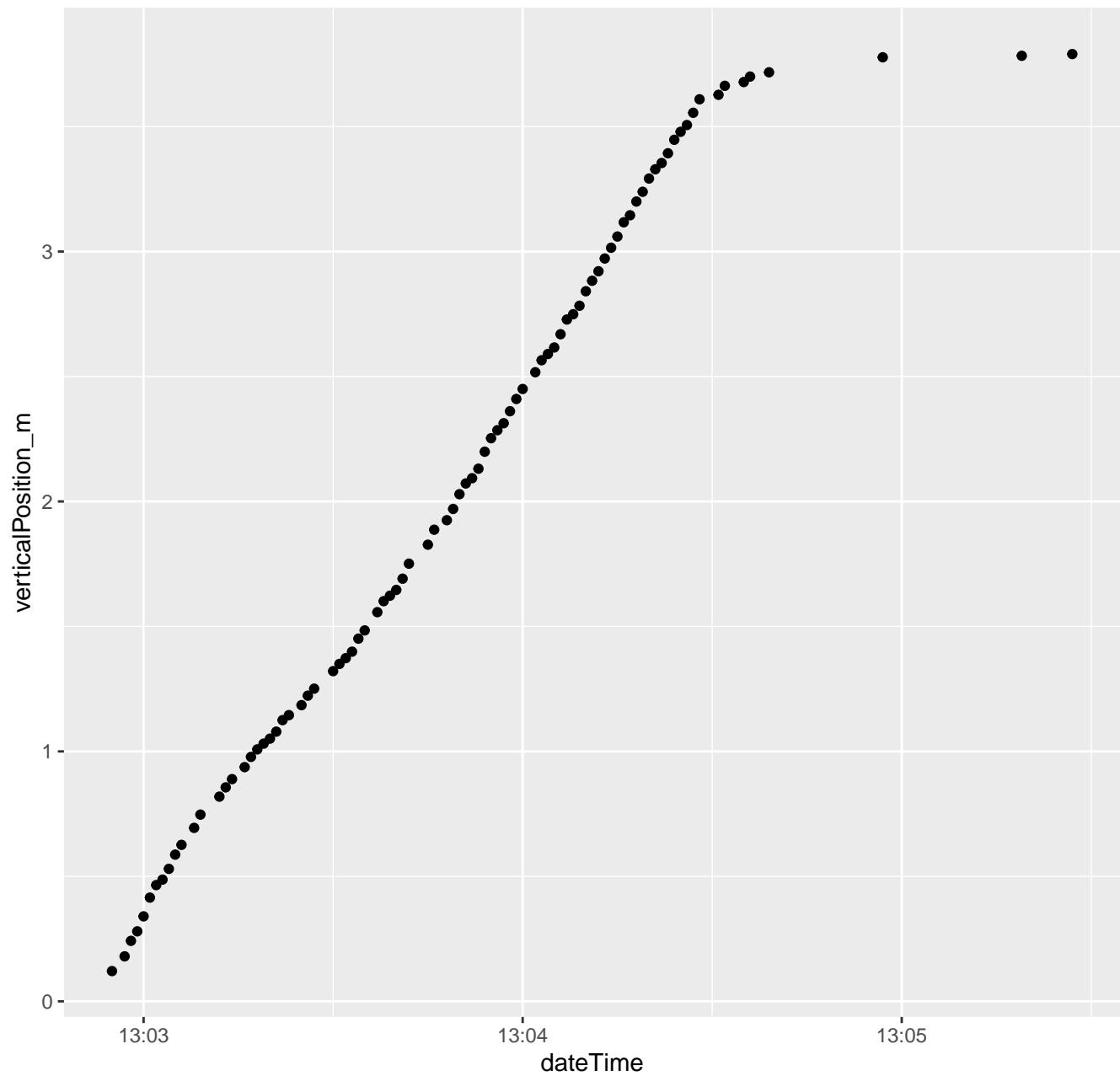
# 213\_2023\_06\_13\_Level1.csv \*\*\*\*Turbidity jumps



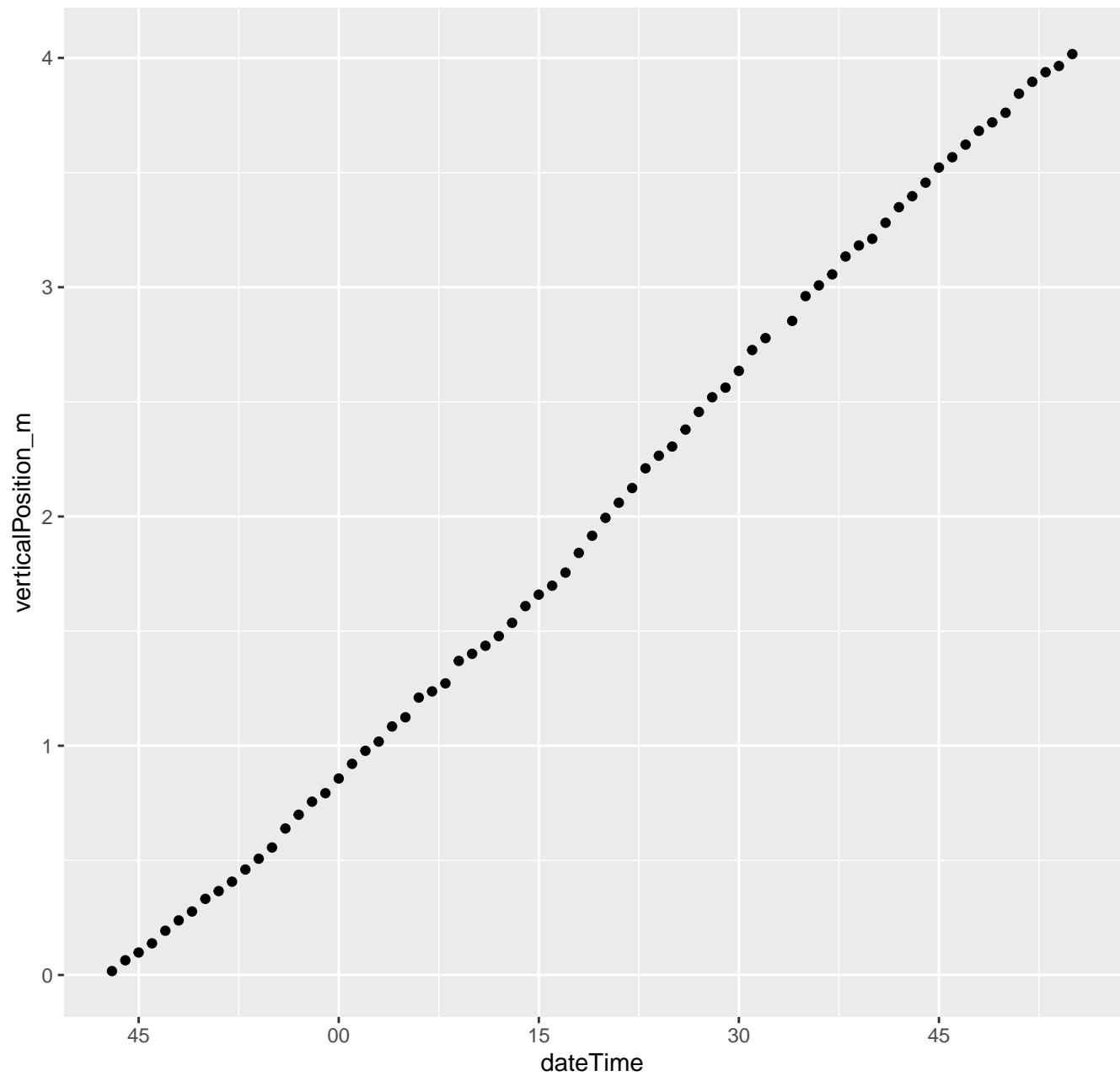
# 213\_2023\_06\_13\_Level1.csv \*\*\*\*bga jumps



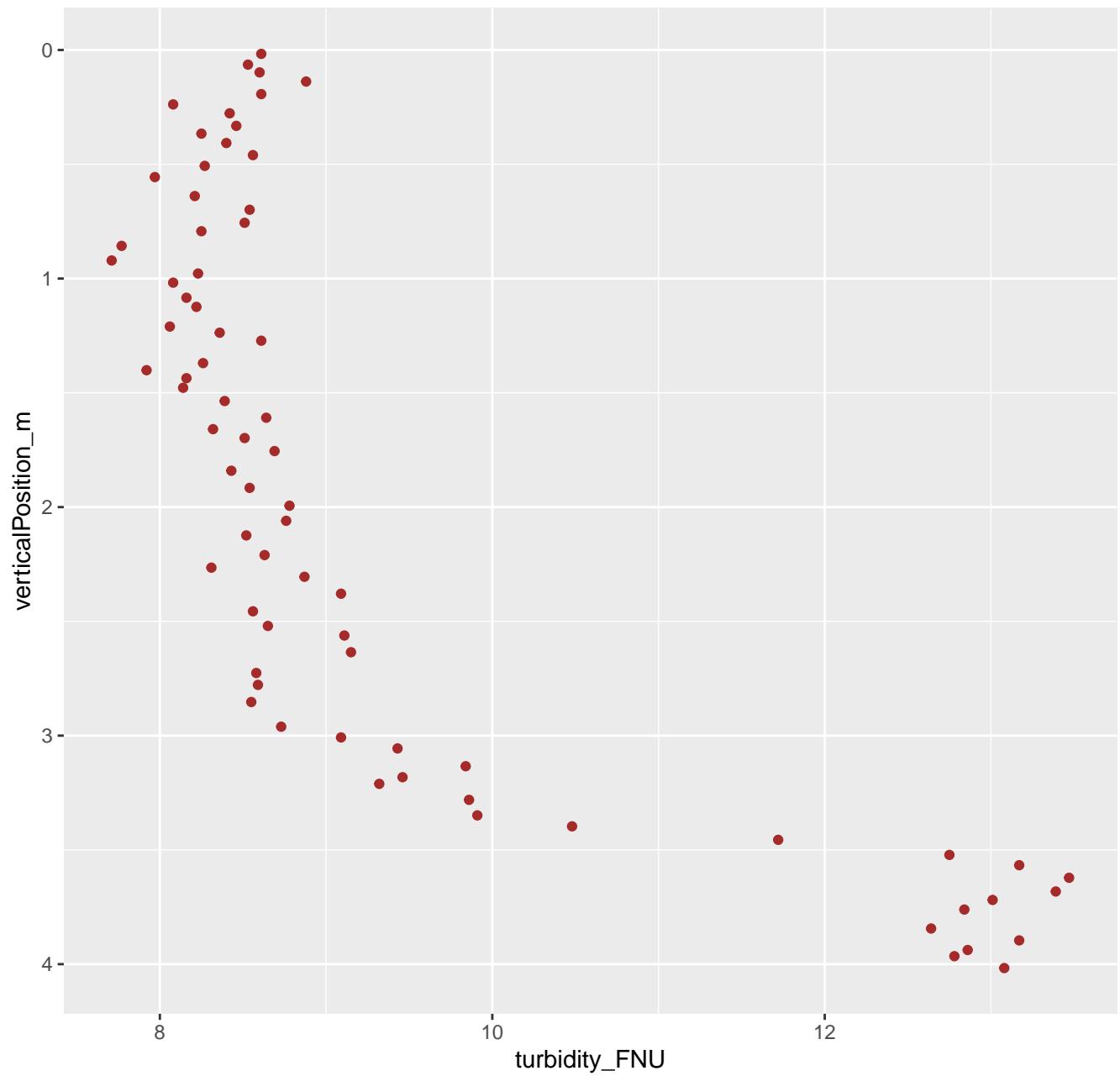
213\_2023\_07\_10\_Level1.csv \*\*\*\*Depth vs. time



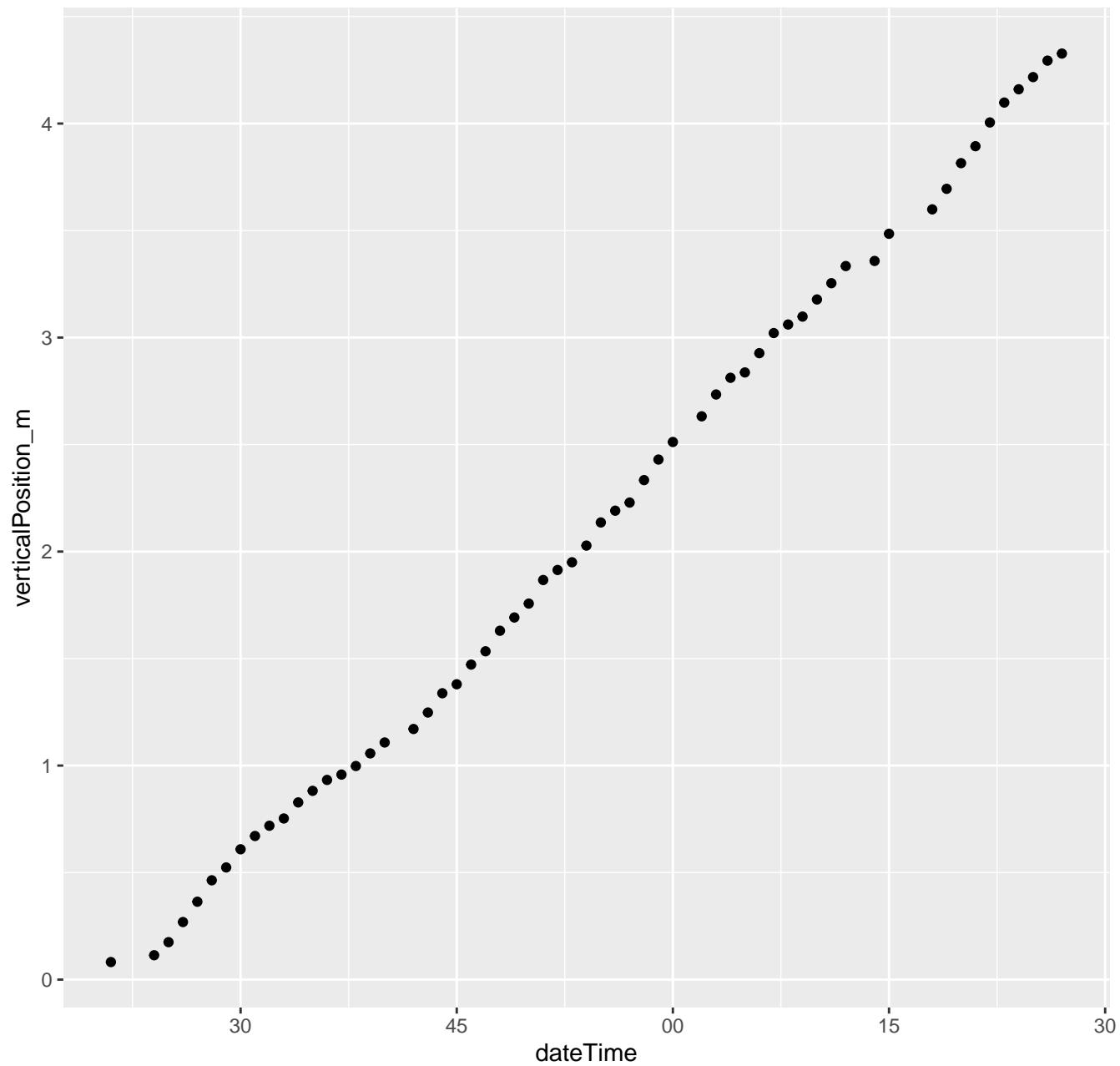
213\_2023\_07\_31\_Level1.csv \*\*\*\*Depth vs. time



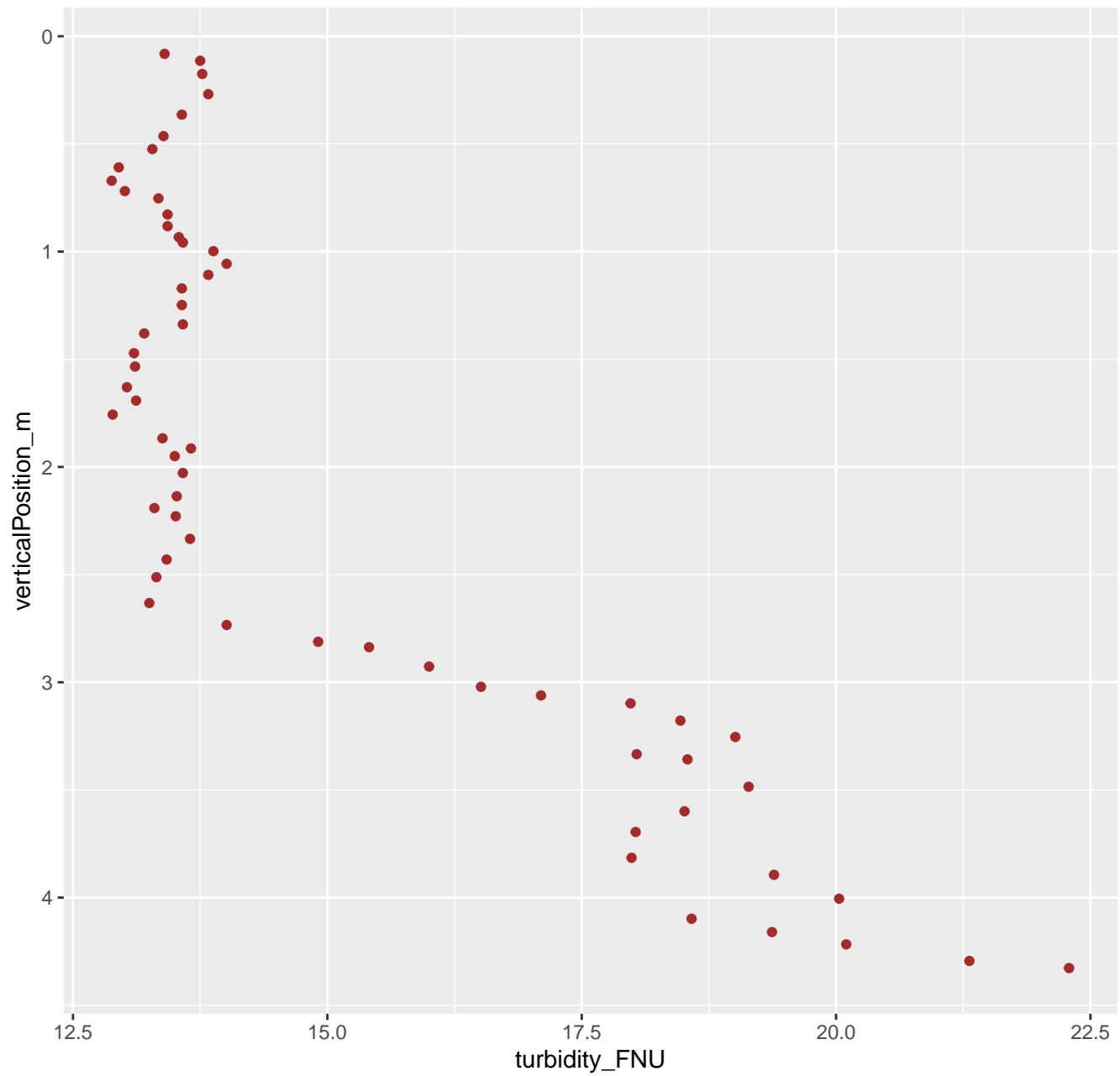
# 213\_2023\_07\_31\_Level1.csv \*\*\*\*Turbidity jumps



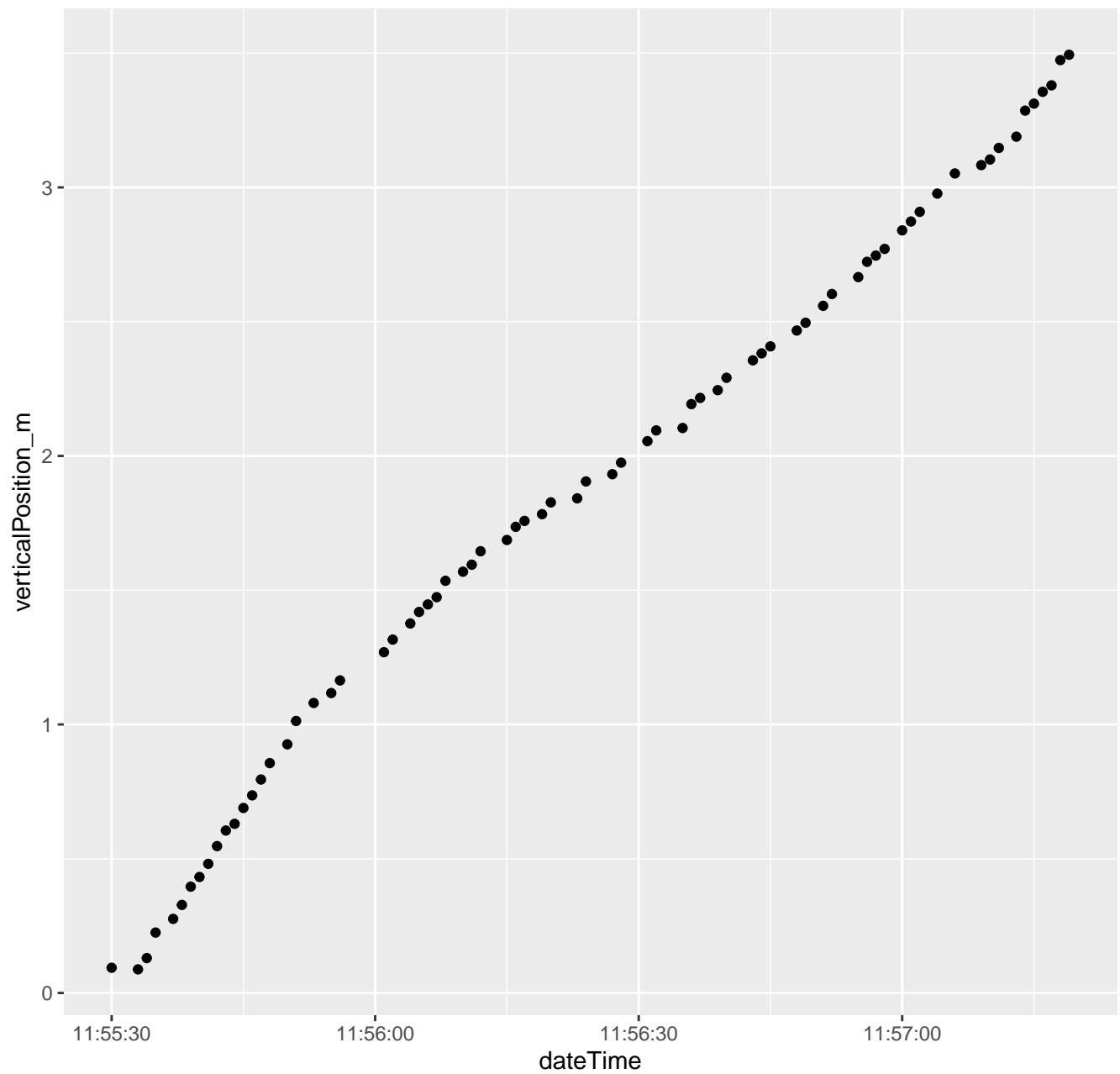
213\_2023\_08\_07\_Level1.csv \*\*\*\*Depth vs. time



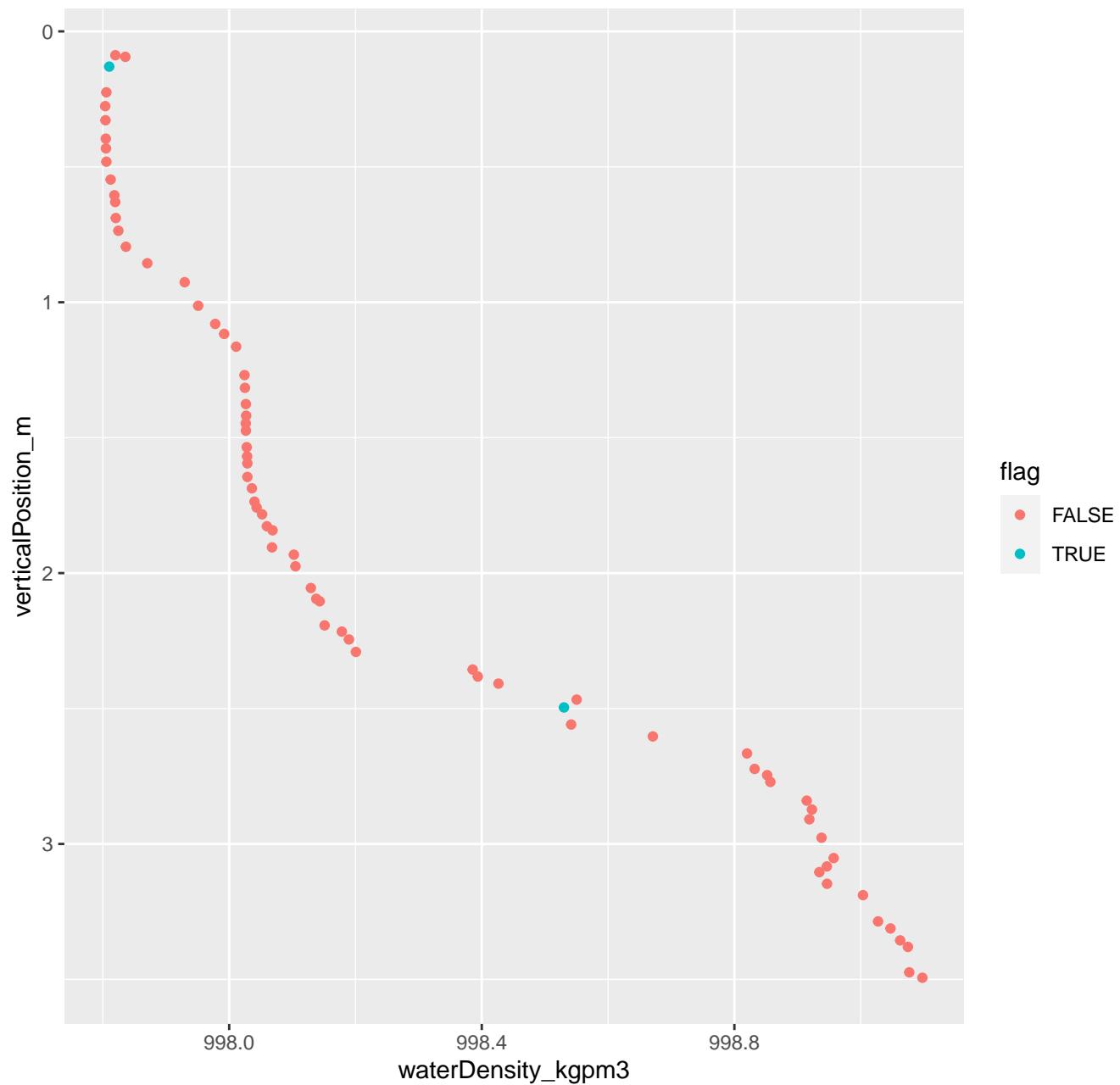
# 213\_2023\_08\_07\_Level1.csv \*\*\*\*Turbidity jumps



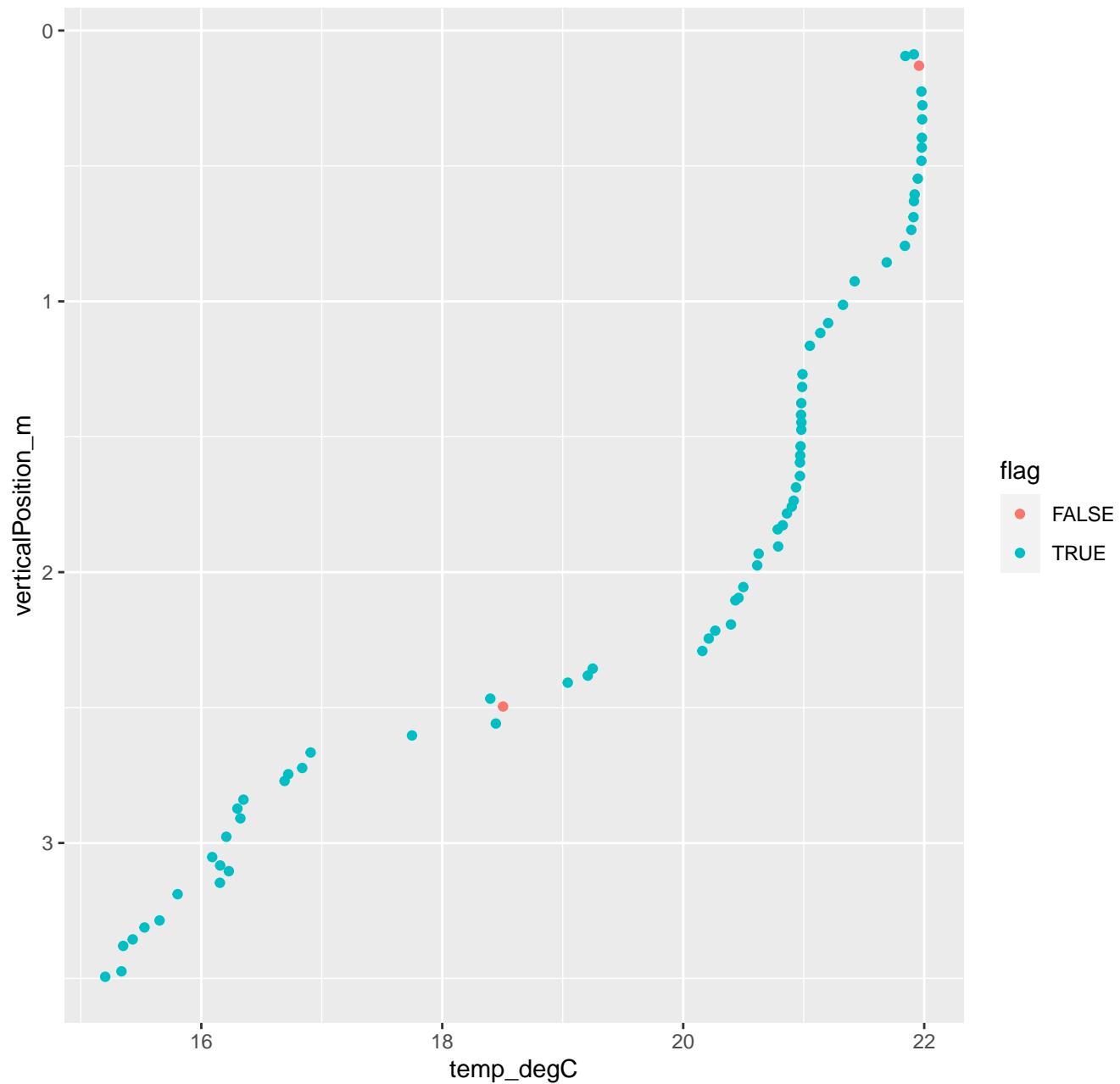
219\_2023\_05\_17\_Level1.csv \*\*\*\*Depth vs. time



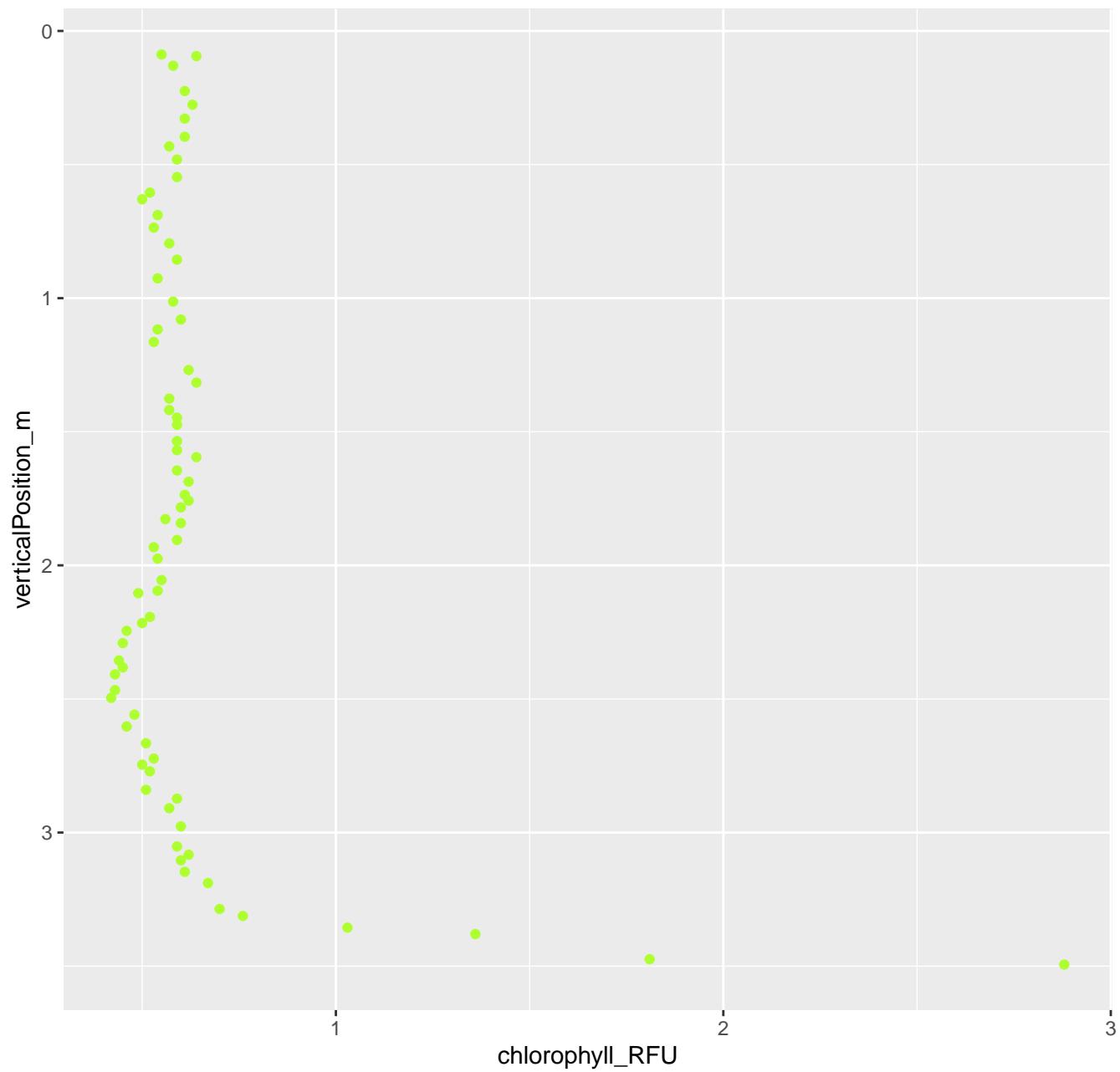
# 219\_2023\_05\_17\_Level1.csv \*\*\*\*Non-monotonic densities



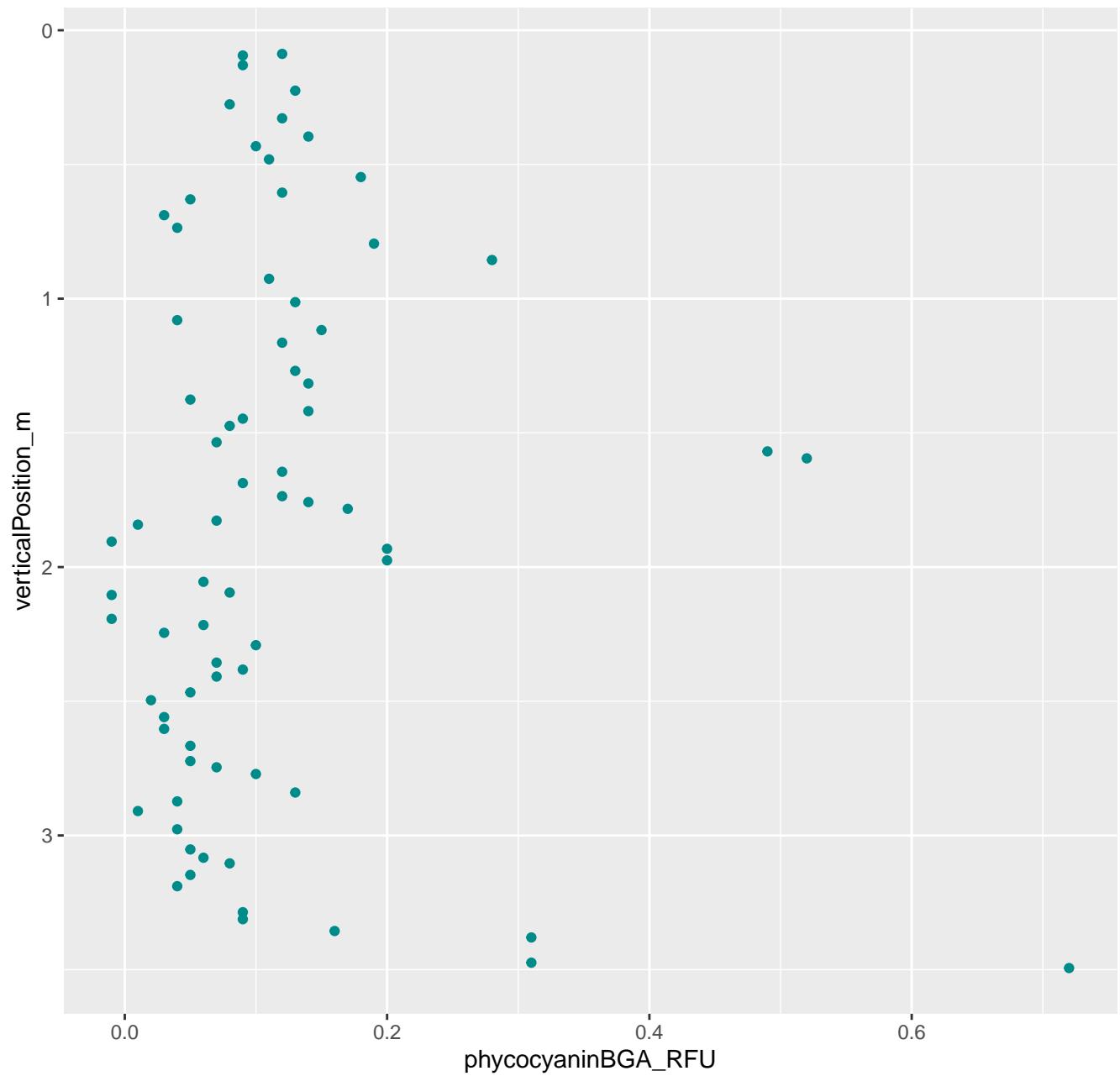
# 219\_2023\_05\_17\_Level1.csv \*\*\*\*Non-decreasing temps



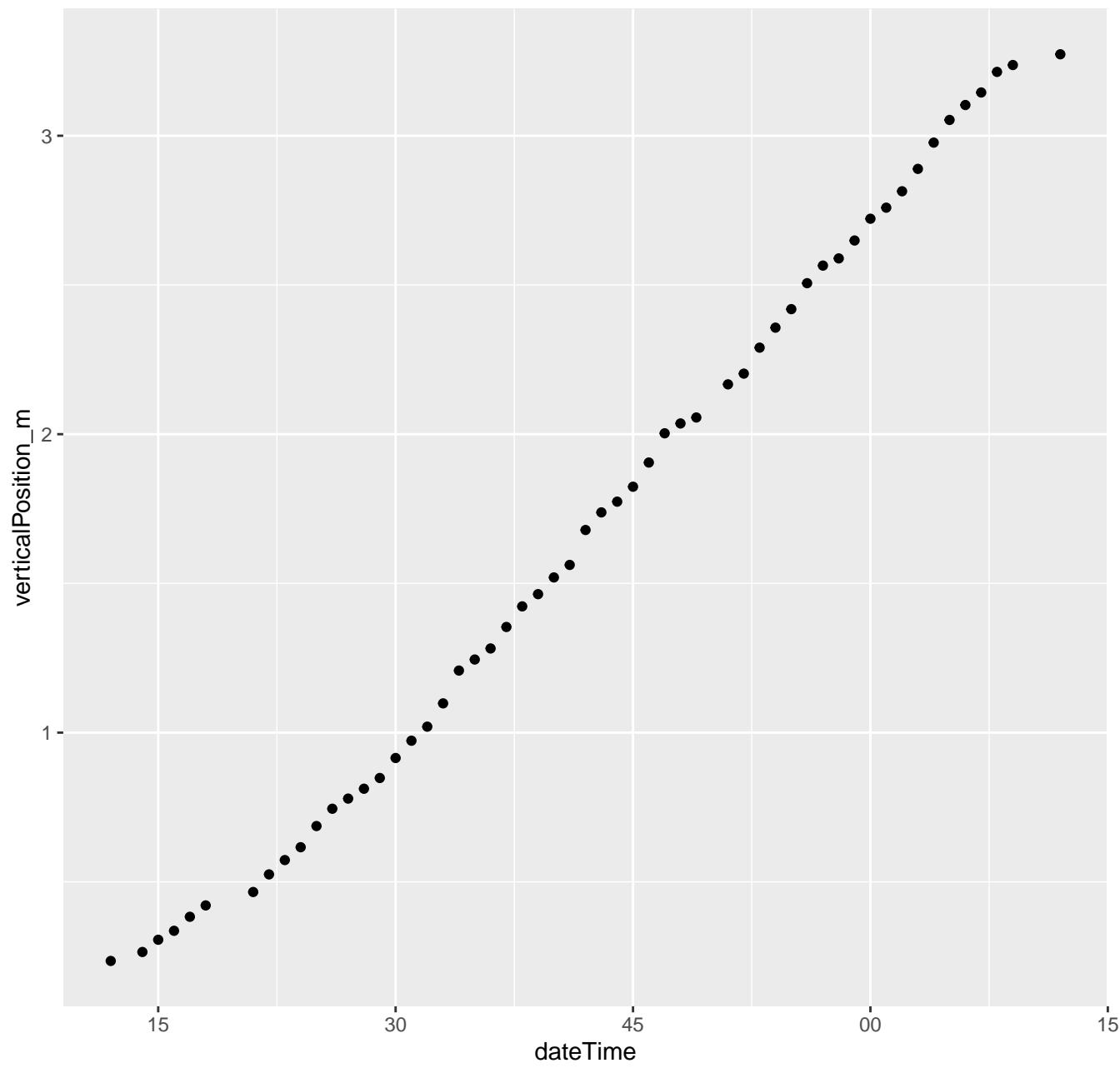
219\_2023\_05\_17\_Level1.csv \*\*\*\*chl jumps



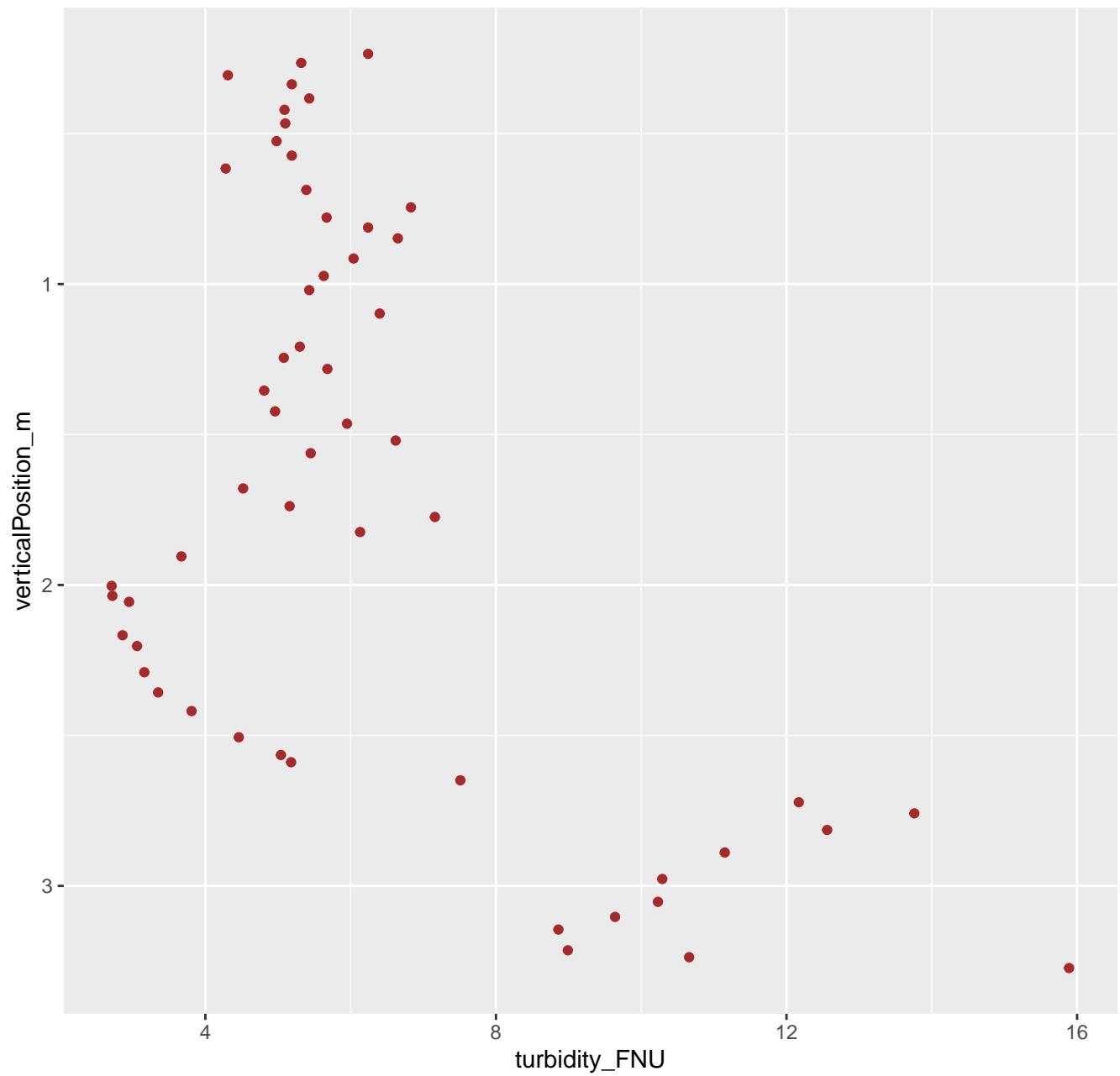
219\_2023\_05\_17\_Level1.csv \*\*\*\*bga jumps



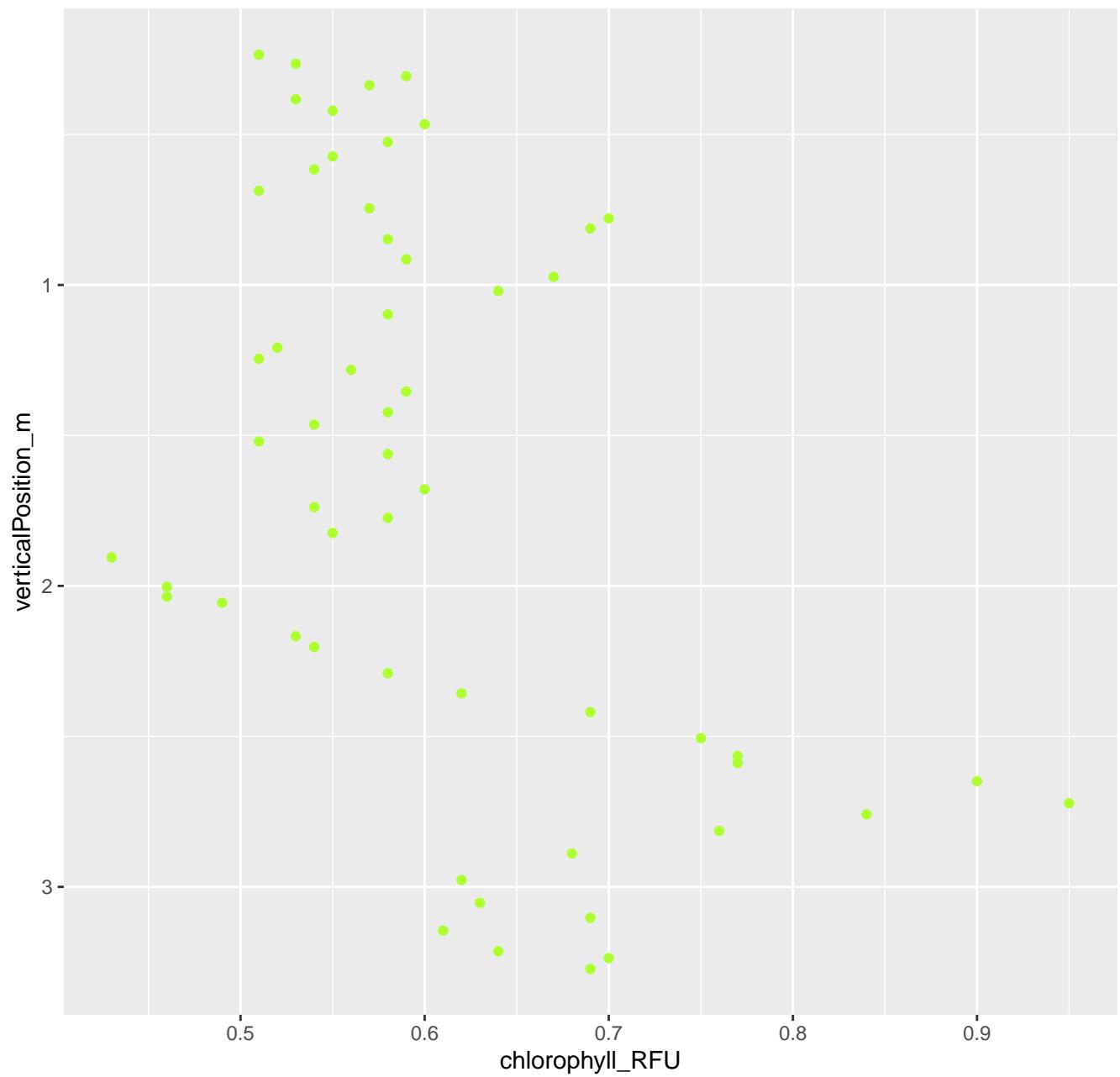
# 219\_2023\_06\_13\_Level1.csv \*\*\*\*Depth vs. time



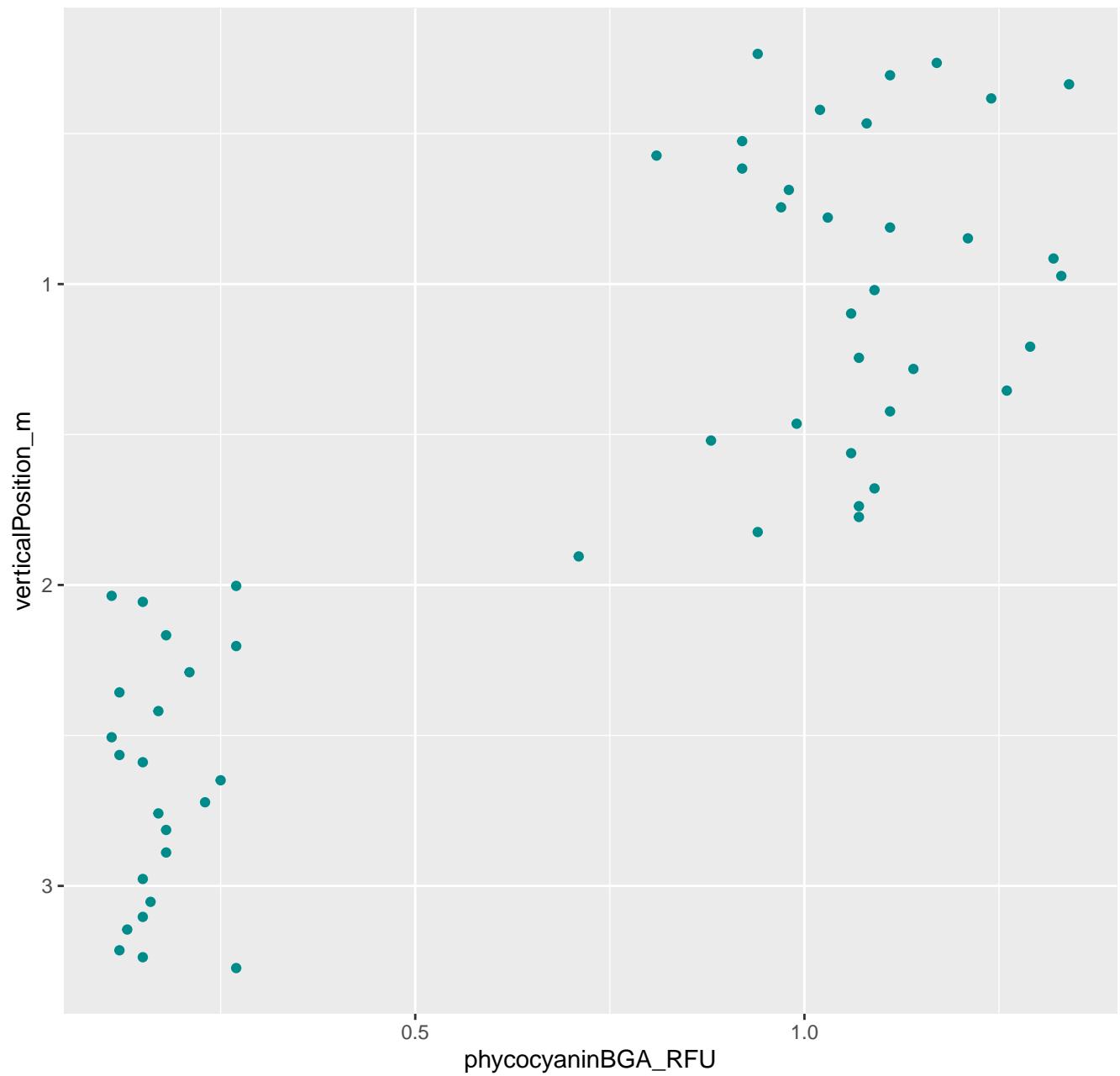
# 219\_2023\_06\_13\_Level1.csv \*\*\*\*Turbidity jumps



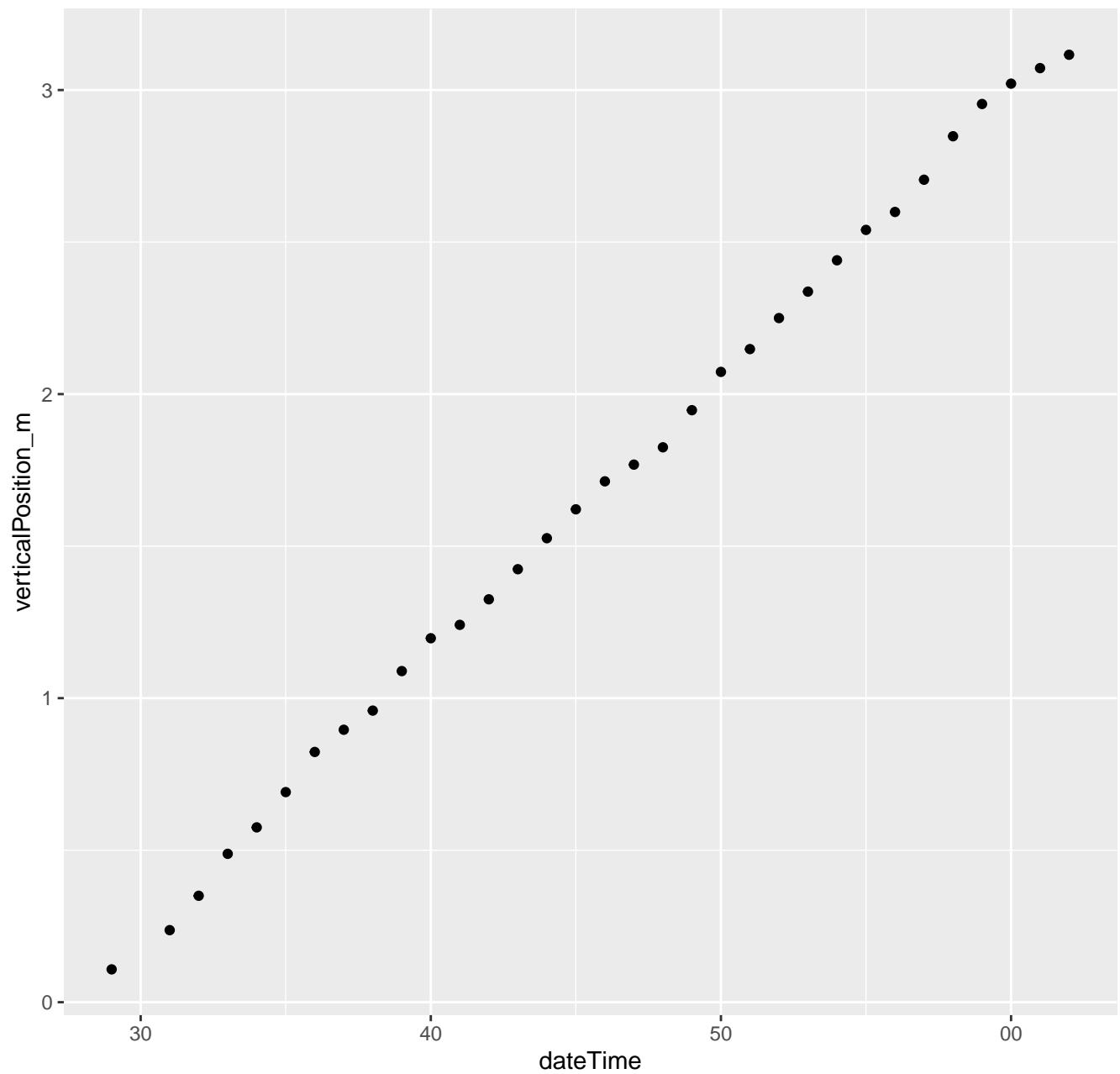
# 219\_2023\_06\_13\_Level1.csv \*\*\*\*chl jumps



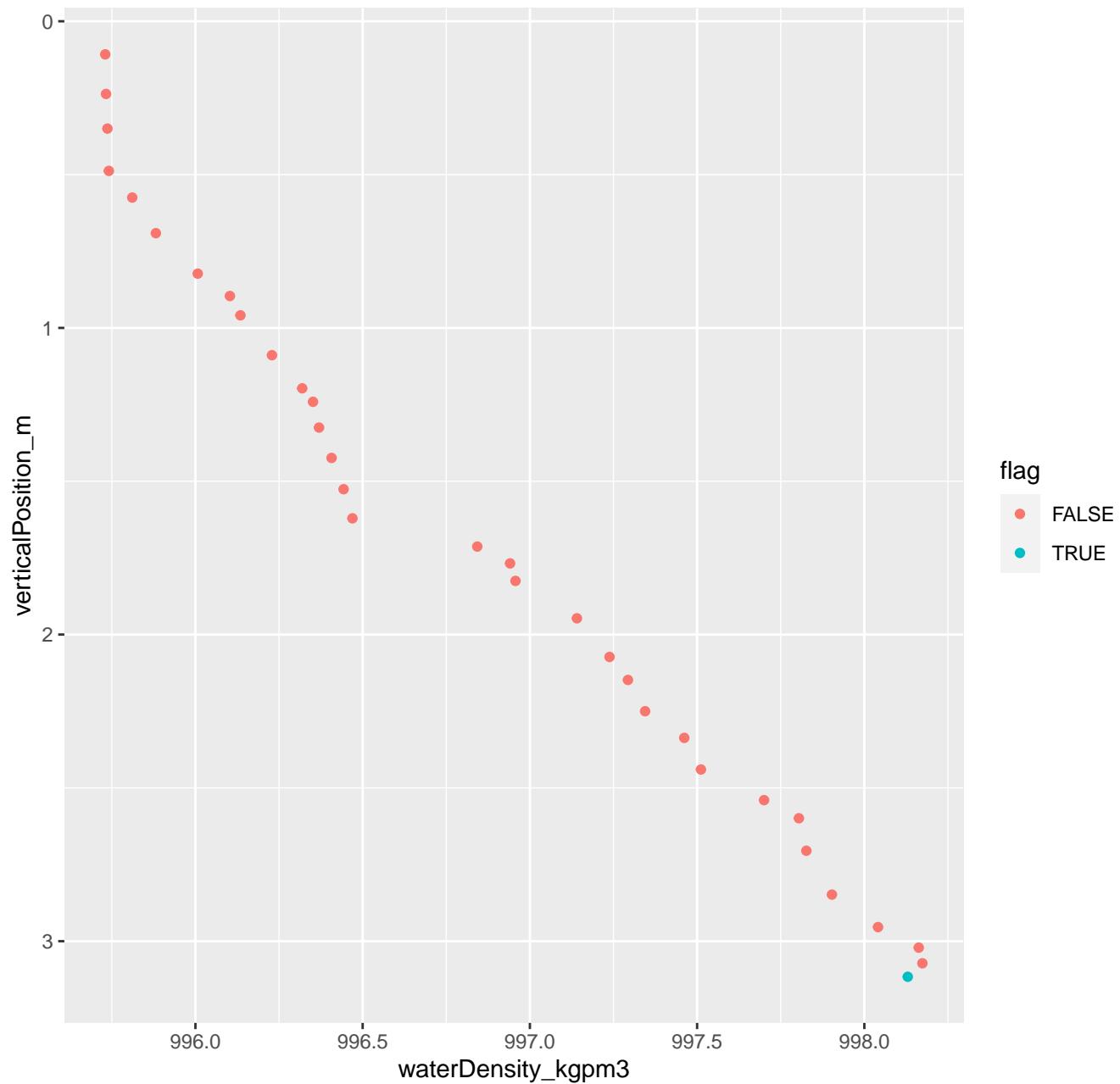
# 219\_2023\_06\_13\_Level1.csv \*\*\*\*bga jumps



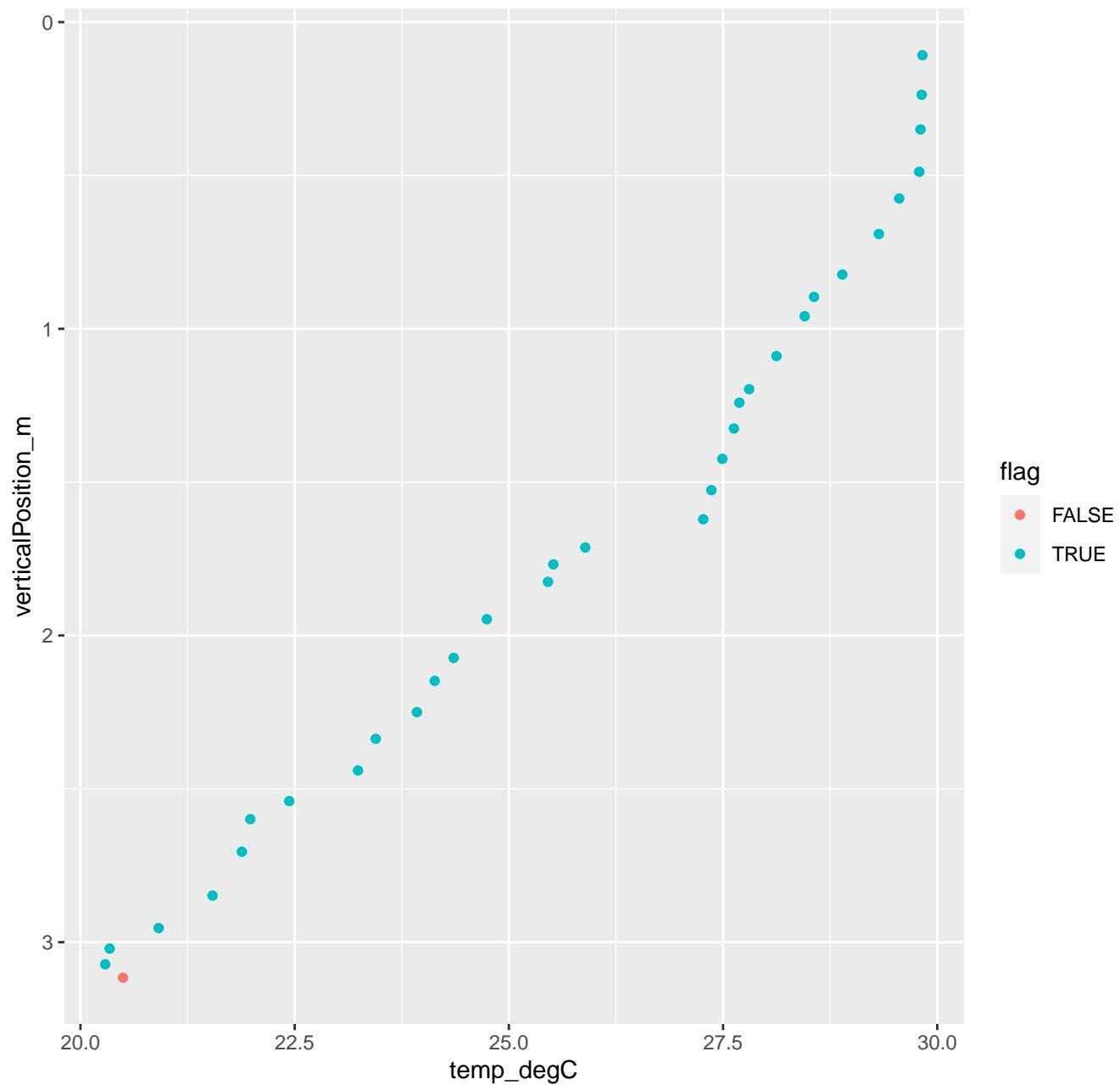
219\_2023\_07\_13\_Level1.csv \*\*\*\*Depth vs. time



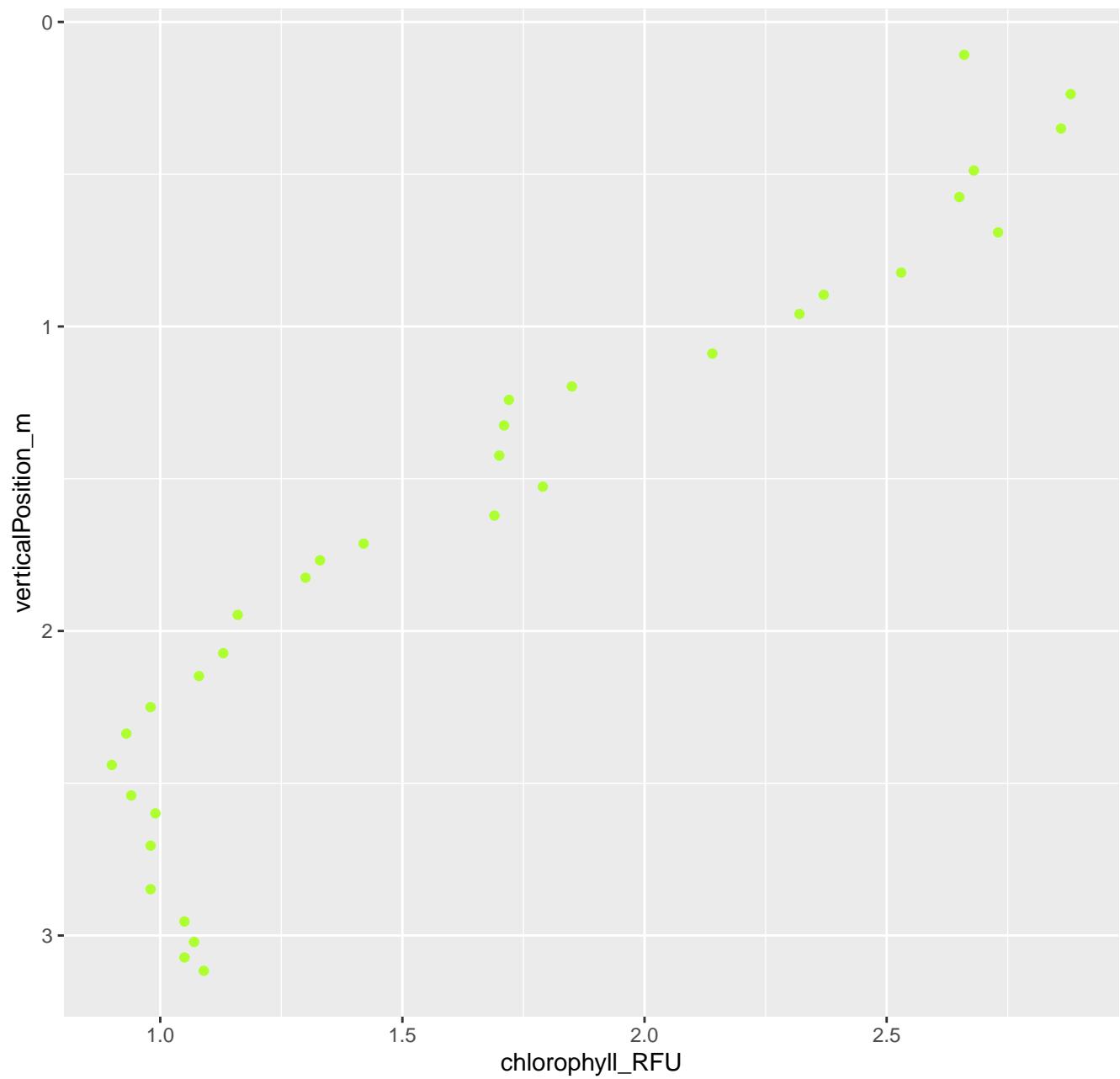
# 219\_2023\_07\_13\_Level1.csv \*\*\*\*Non-monotonic densities



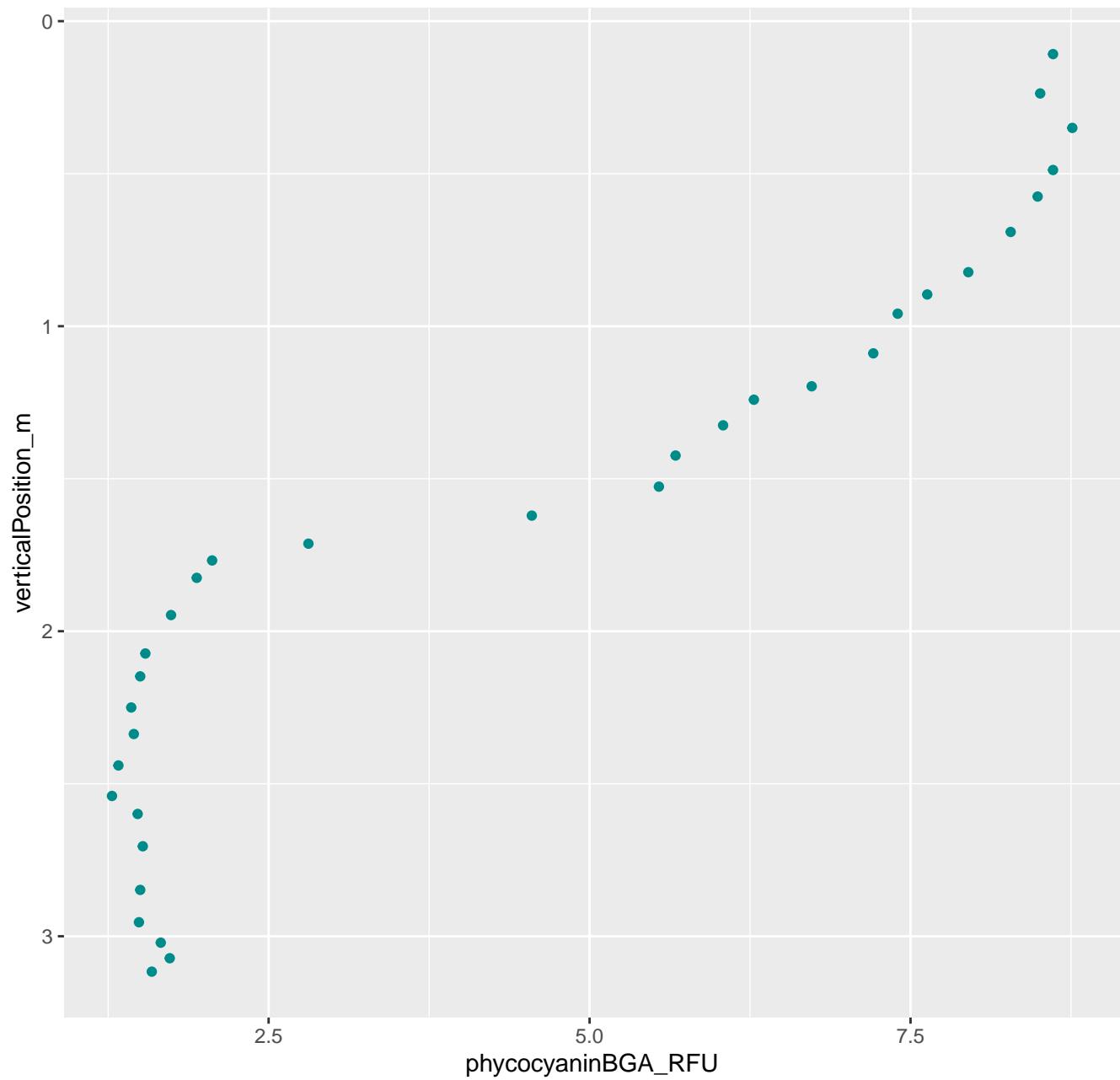
# 219\_2023\_07\_13\_Level1.csv \*\*\*\*Non-decreasing temps



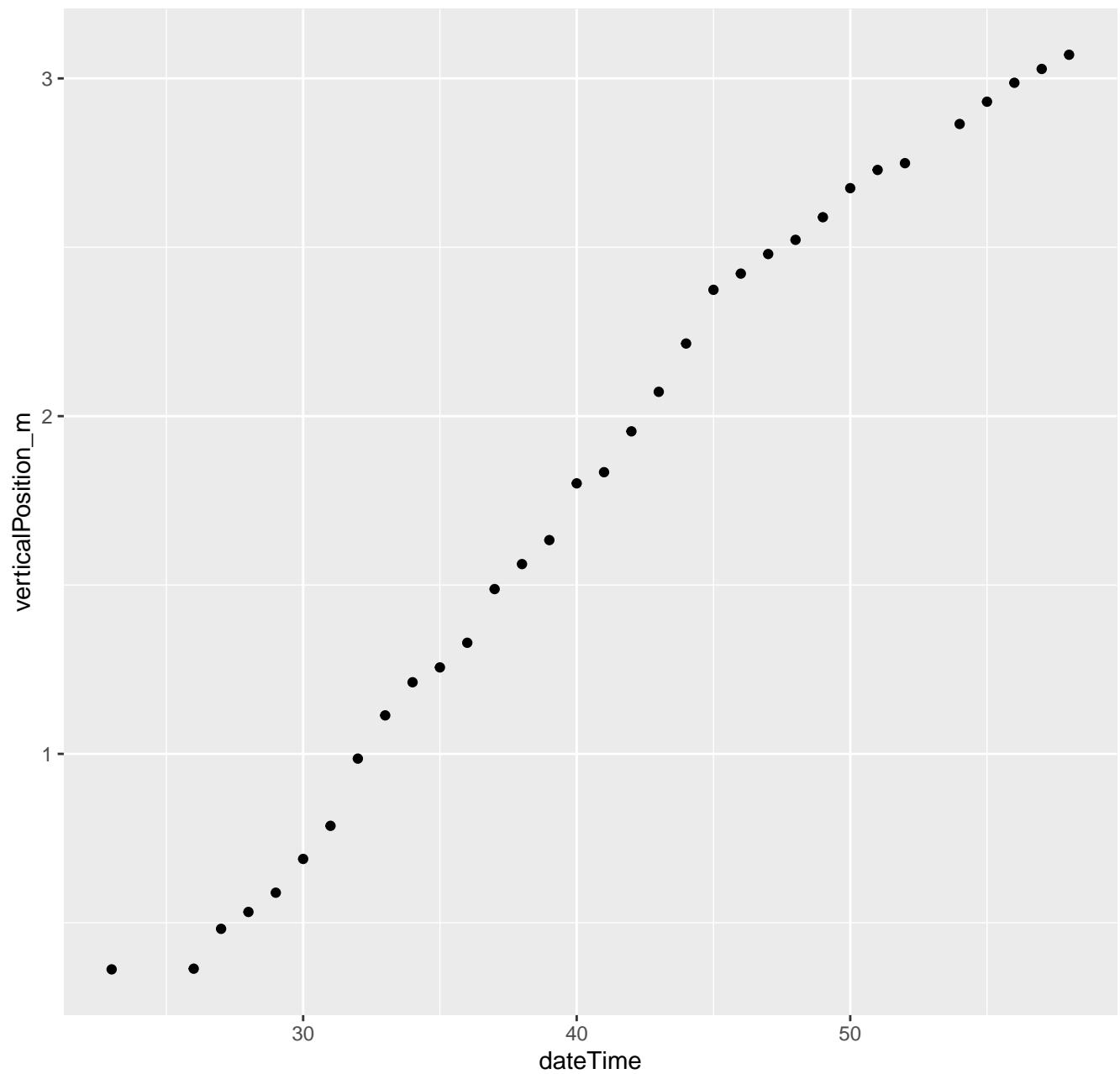
# 219\_2023\_07\_13\_Level1.csv \*\*\*\*chl jumps



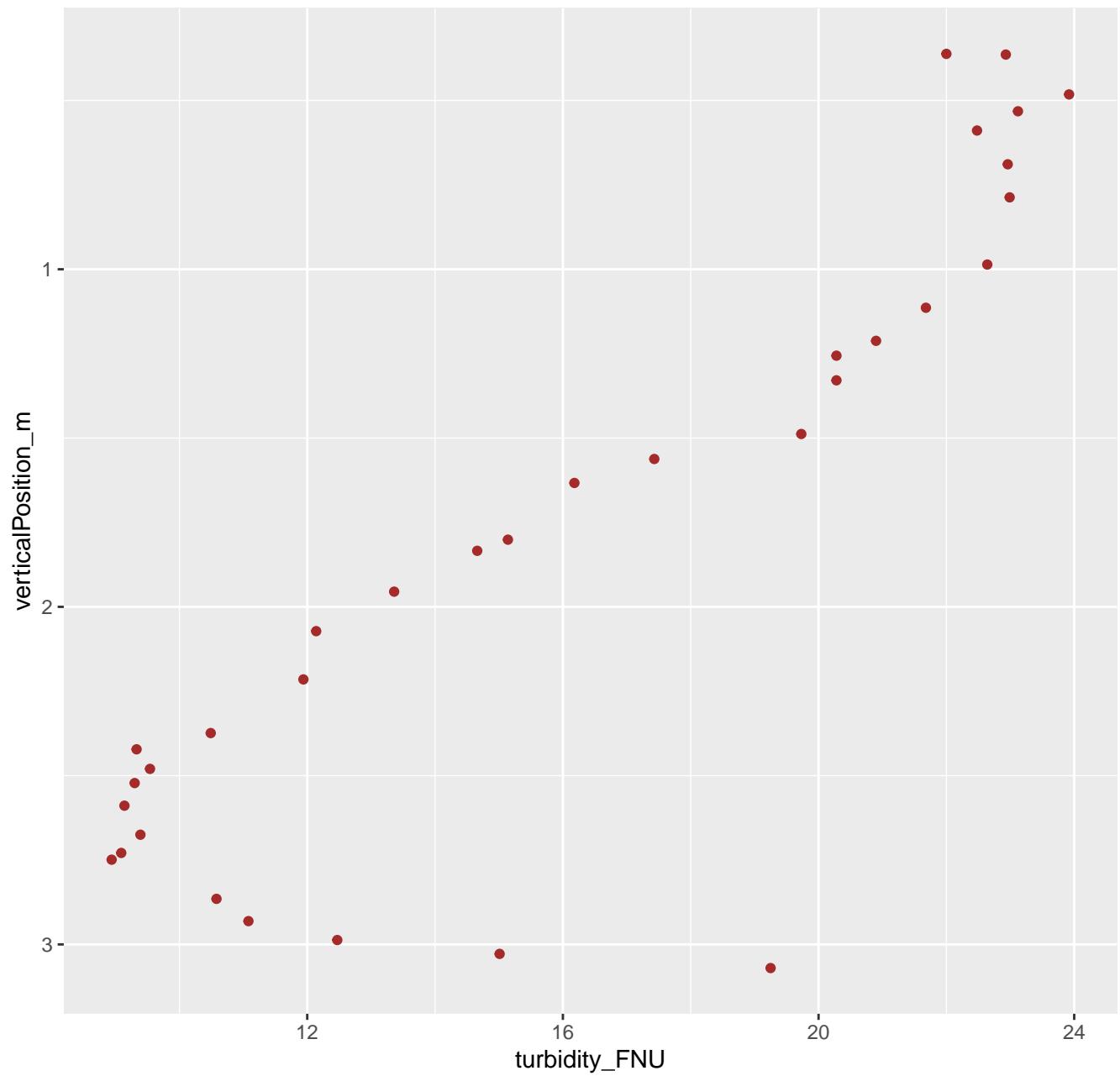
# 219\_2023\_07\_13\_Level1.csv \*\*\*\*bga jumps



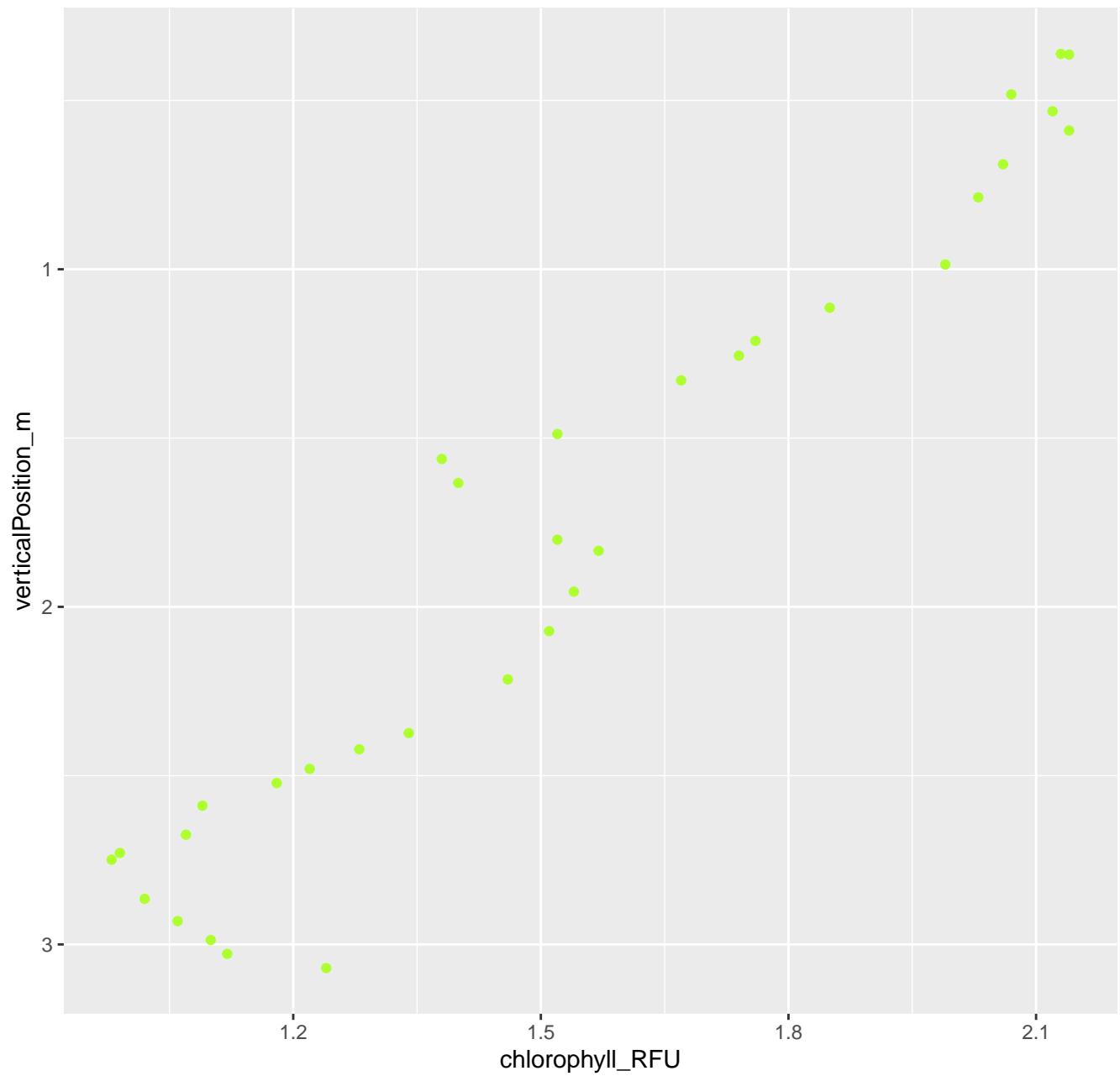
219\_2023\_08\_03\_Level1.csv \*\*\*\*Depth vs. time



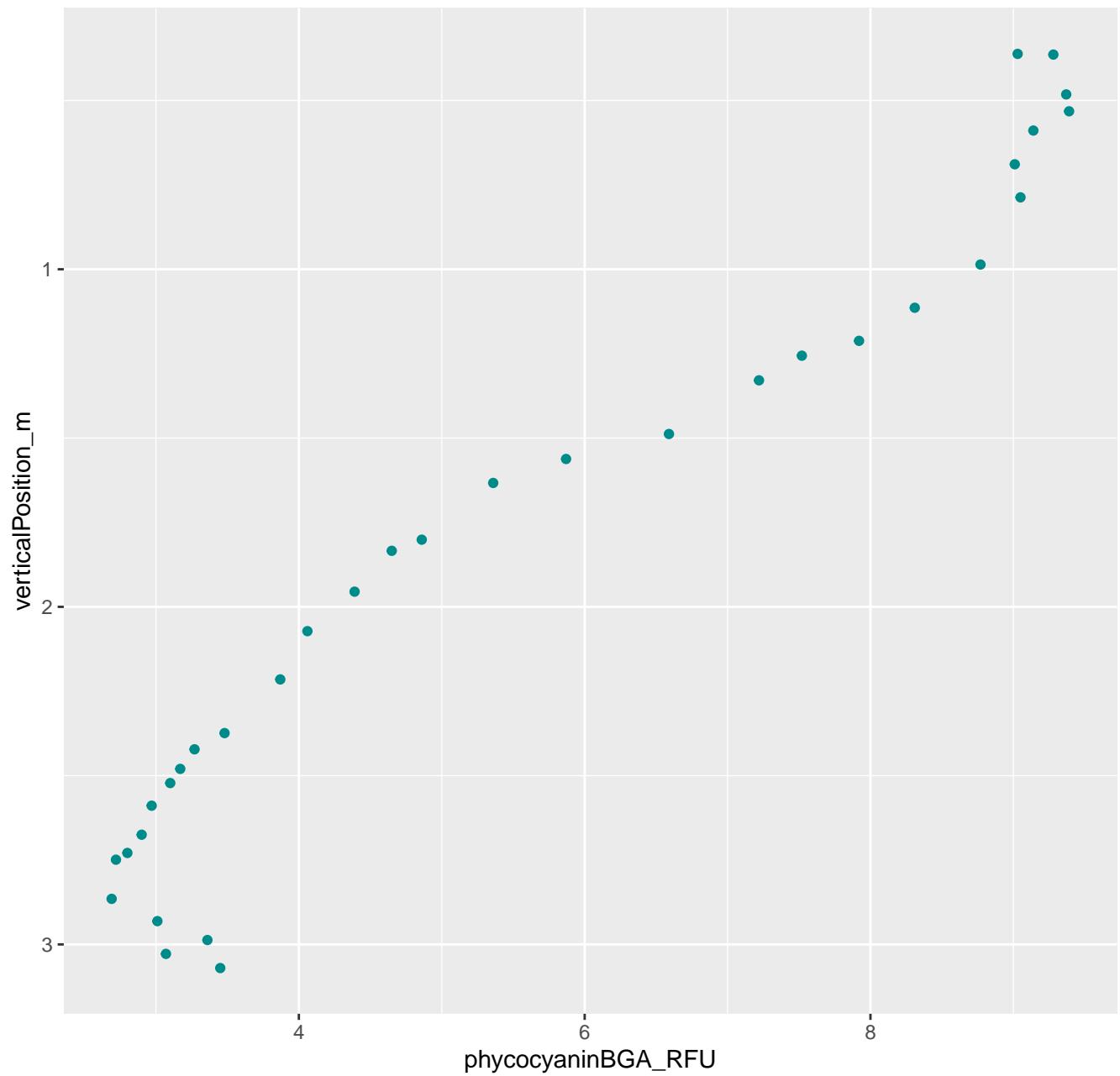
# 219\_2023\_08\_03\_Level1.csv \*\*\*\*Turbidity jumps



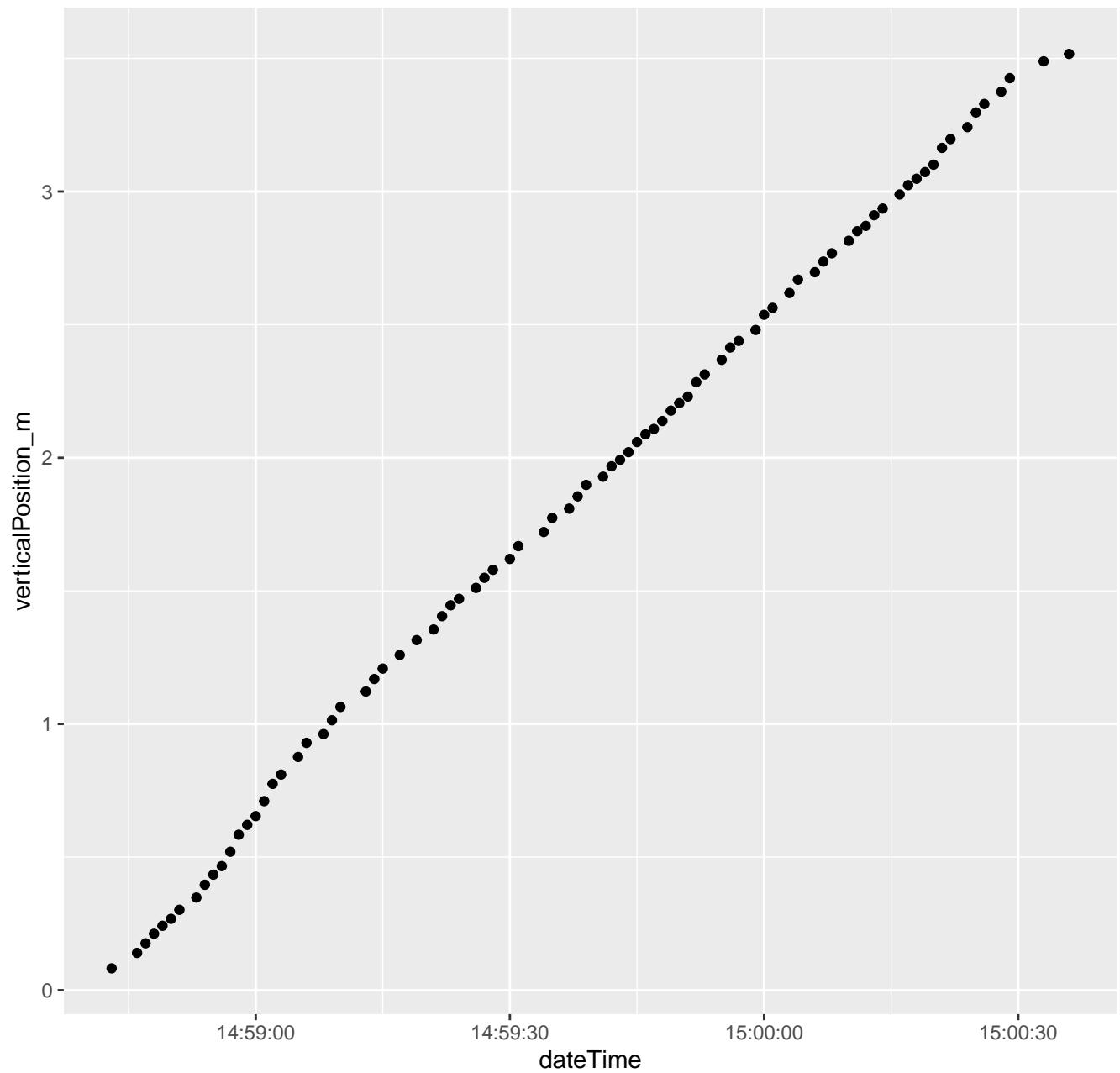
# 219\_2023\_08\_03\_Level1.csv \*\*\*\*chl jumps



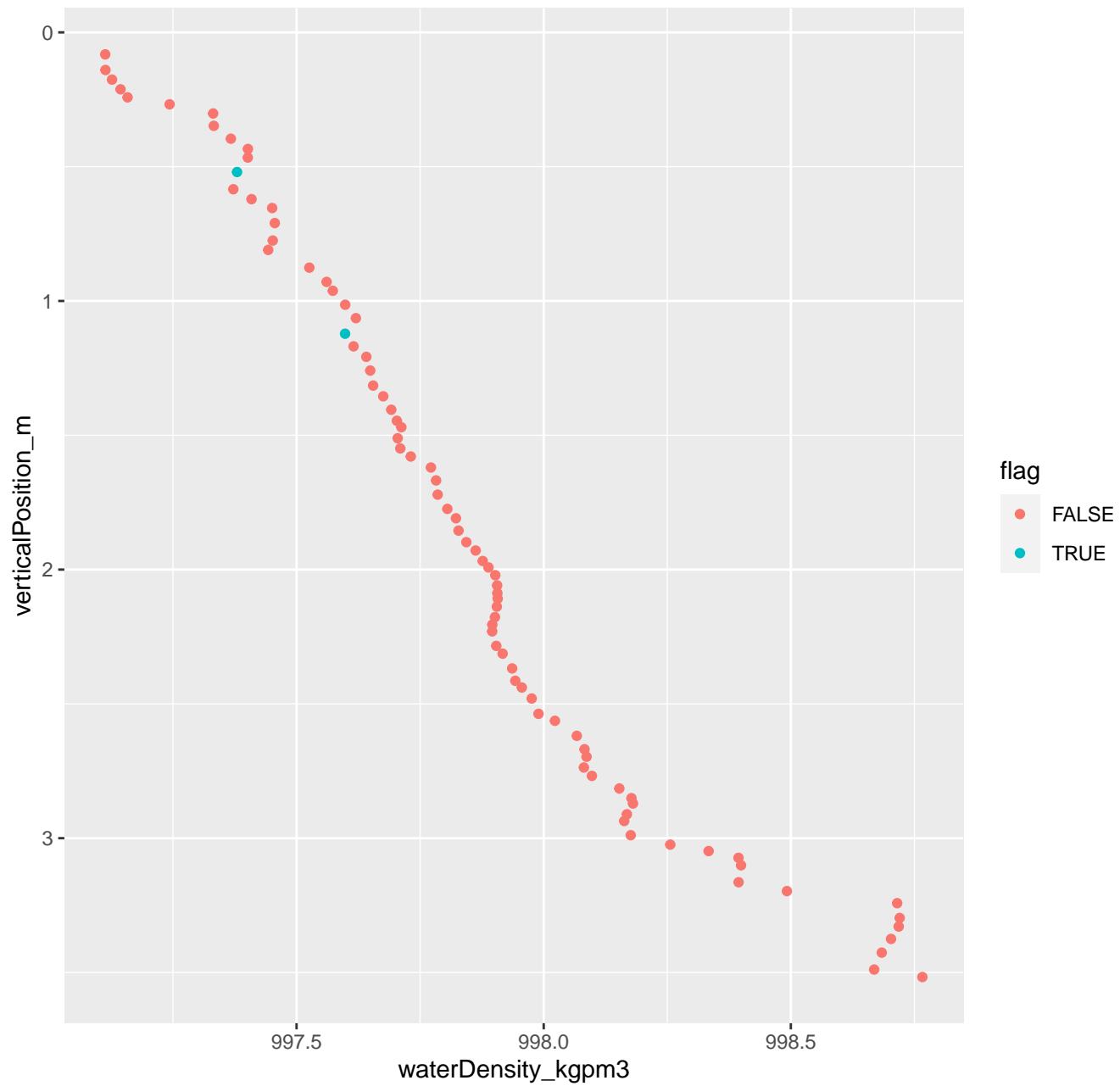
# 219\_2023\_08\_03\_Level1.csv \*\*\*\*bga jumps



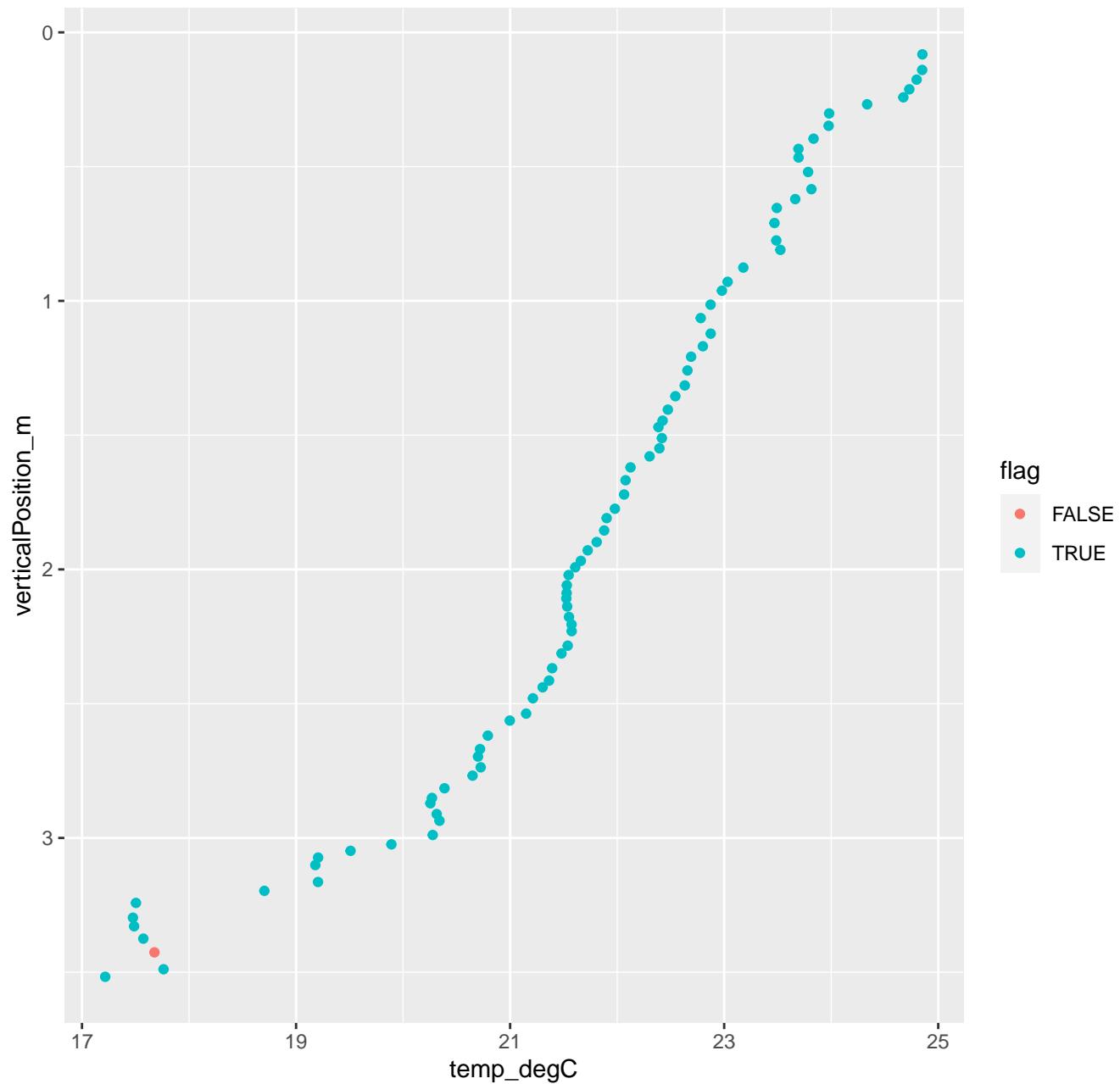
228\_2023\_05\_23\_Level1.csv \*\*\*\*Depth vs. time



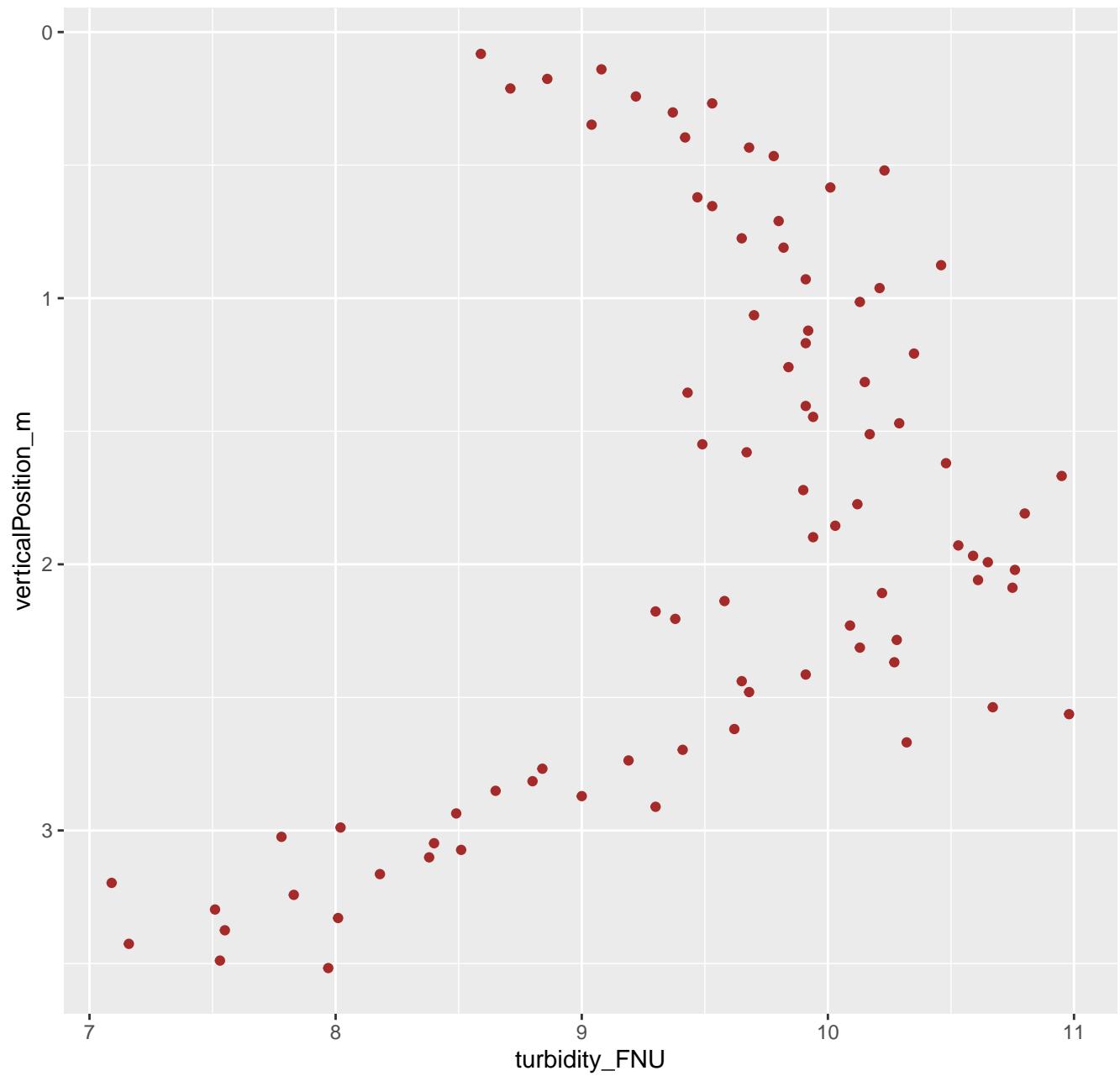
# 228\_2023\_05\_23\_Level1.csv \*\*\*\*Non-monotonic densities



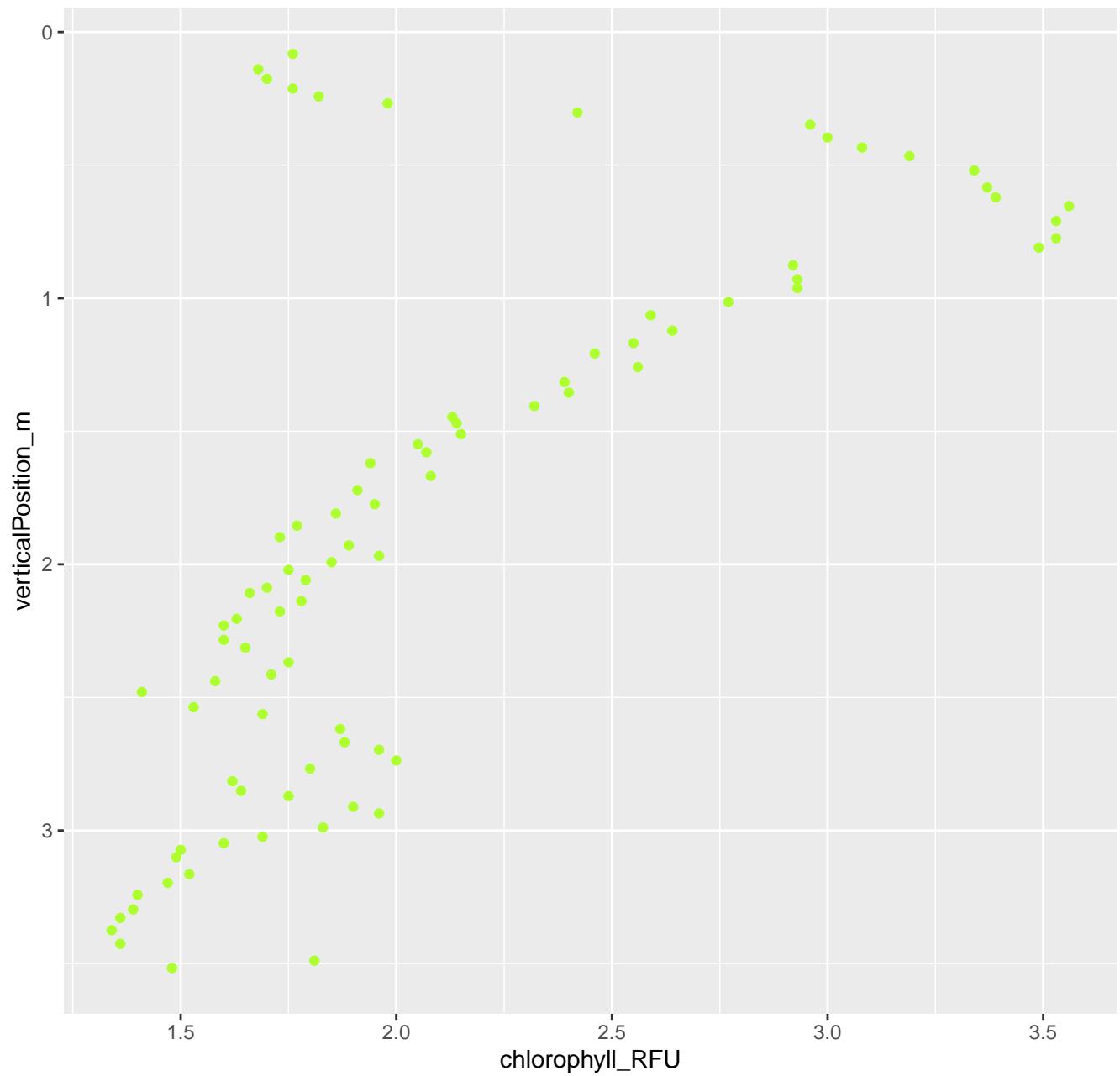
# 228\_2023\_05\_23\_Level1.csv \*\*\*\*Non-decreasing temps



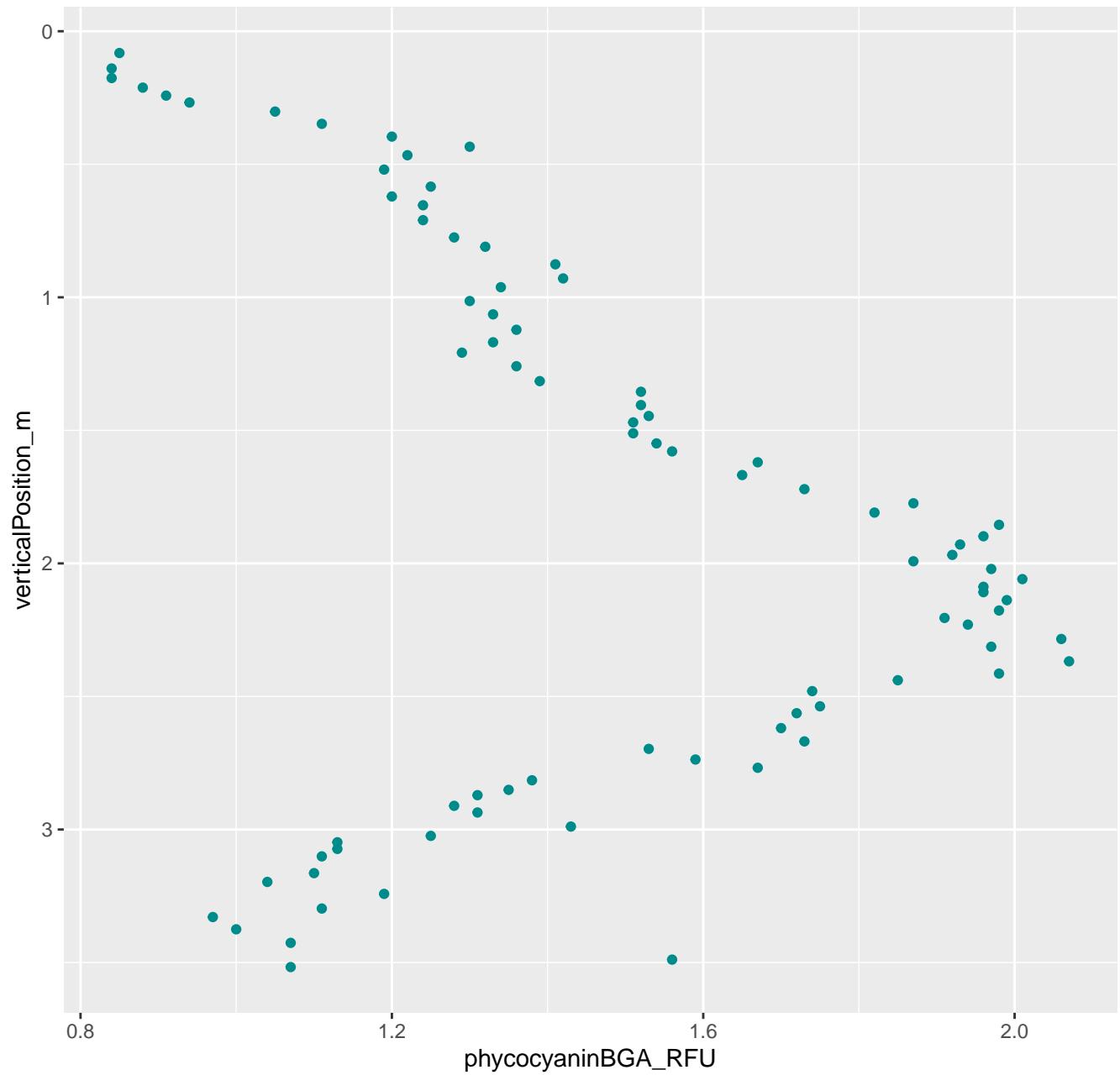
# 228\_2023\_05\_23\_Level1.csv \*\*\*\*Turbidity jumps



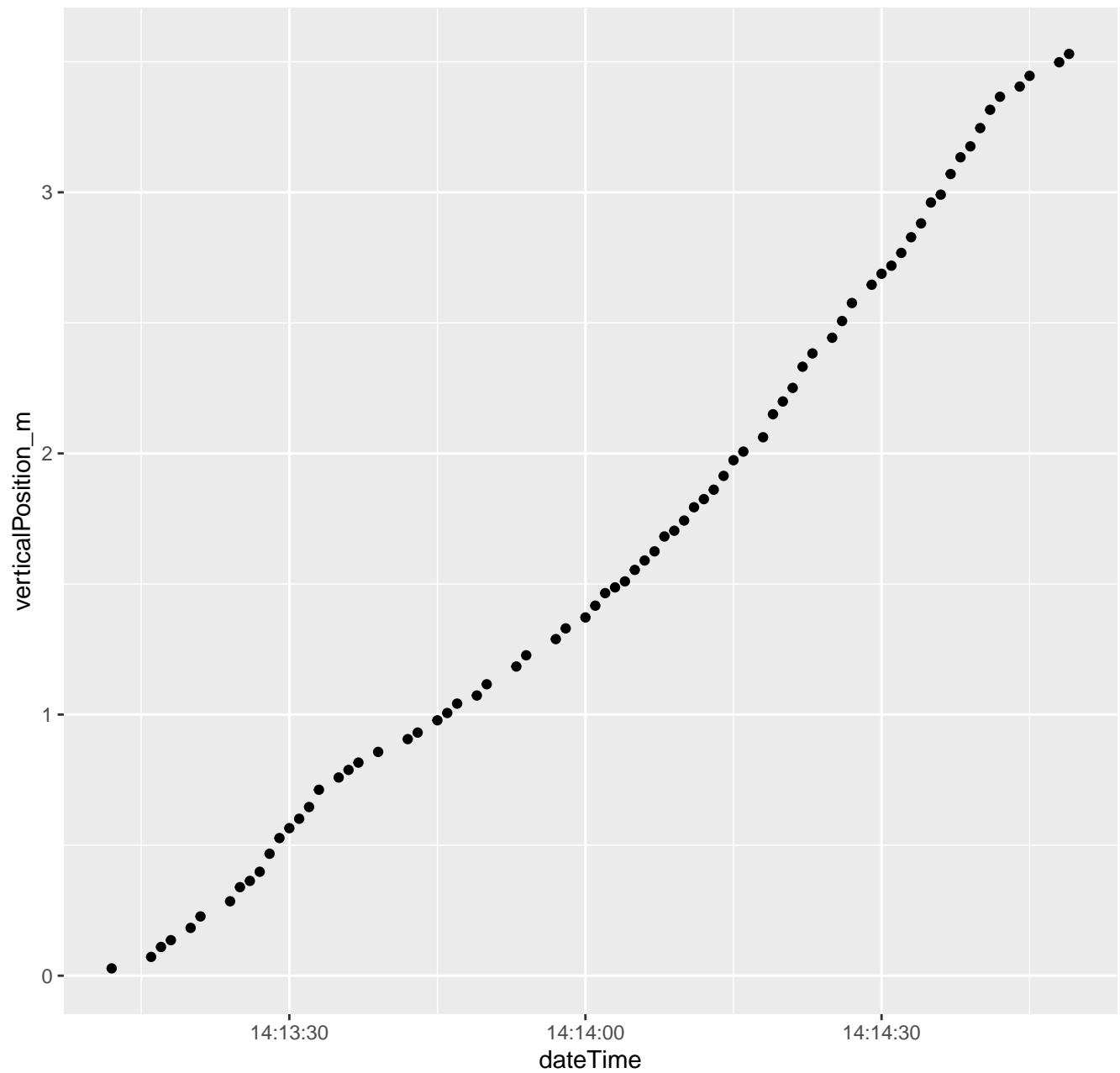
228\_2023\_05\_23\_Level1.csv \*\*\*\*chl jumps



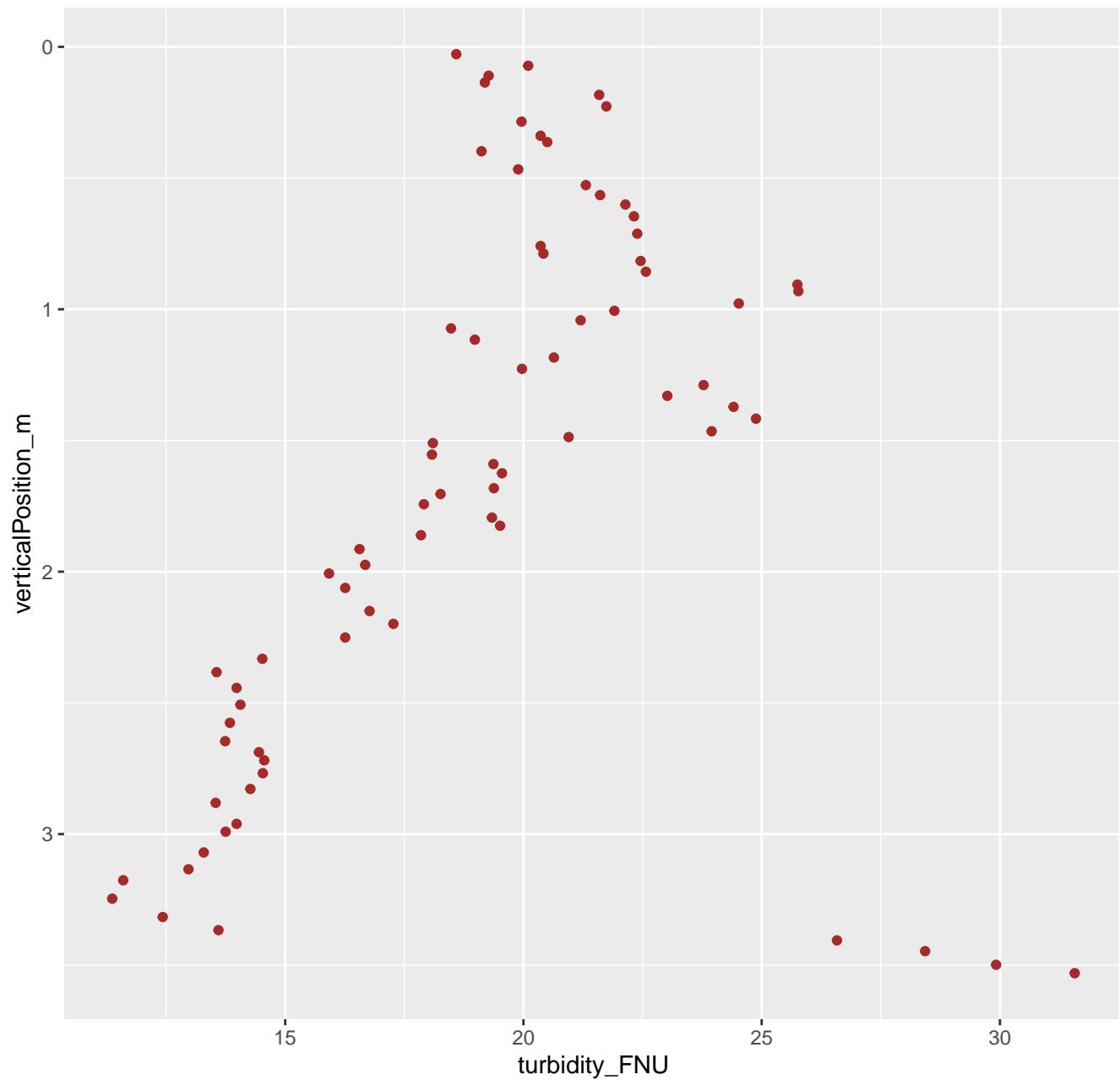
# 228\_2023\_05\_23\_Level1.csv \*\*\*\*bga jumps



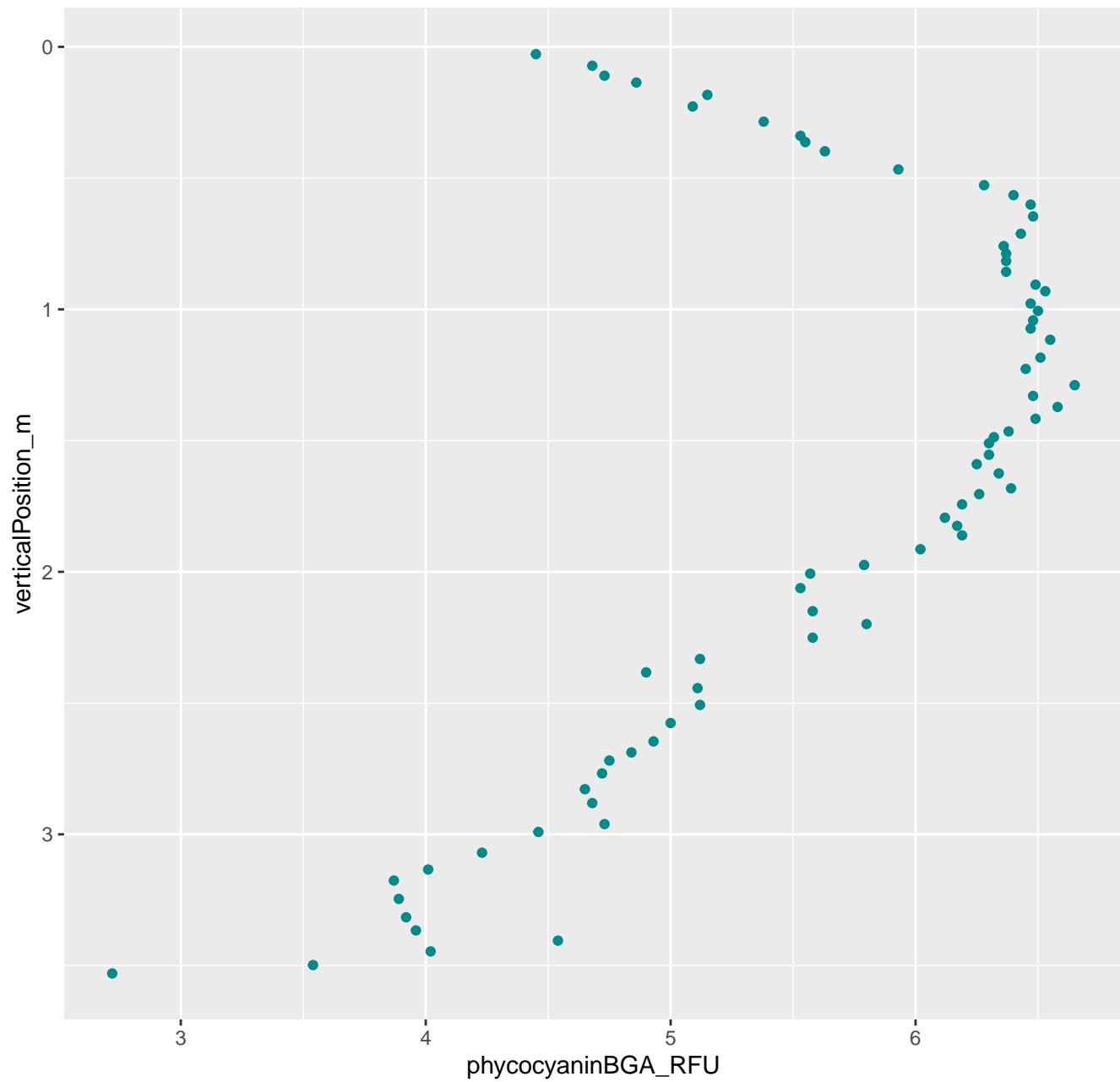
228\_2023\_06\_14\_Level1.csv \*\*\*\*Depth vs. time



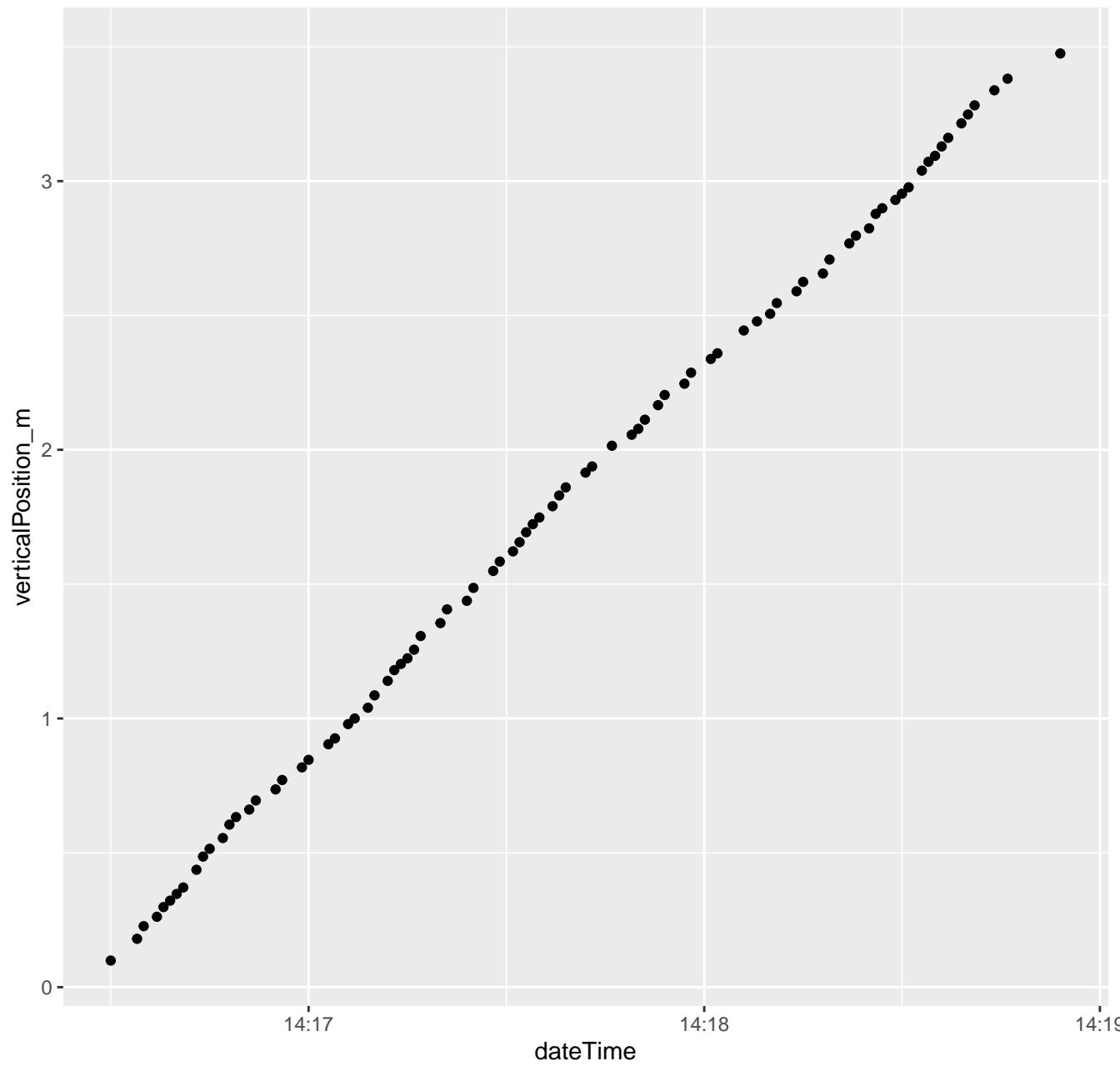
# 228\_2023\_06\_14\_Level1.csv \*\*\*\*Turbidity jumps



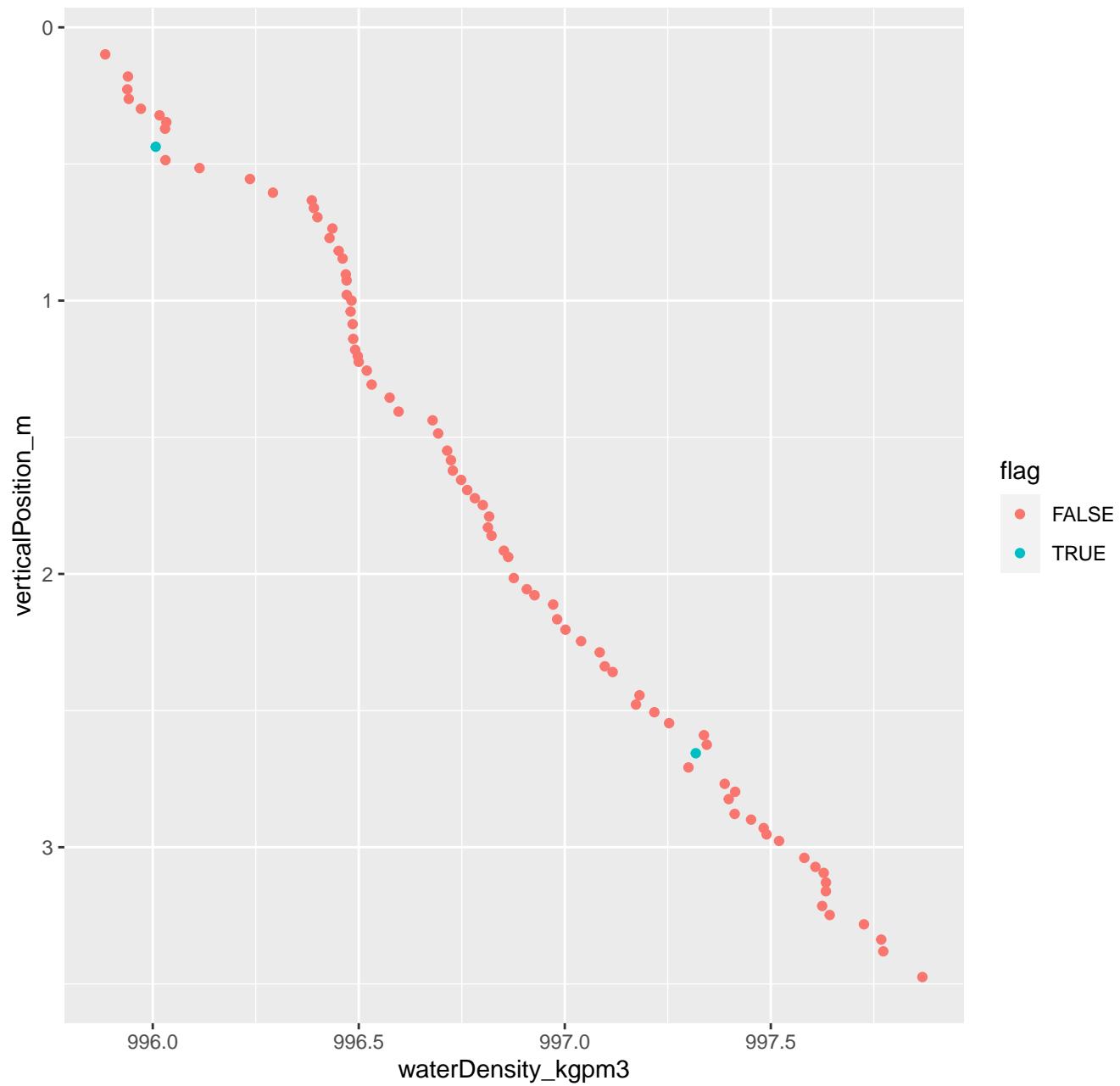
228\_2023\_06\_14\_Level1.csv \*\*\*\*bga jumps



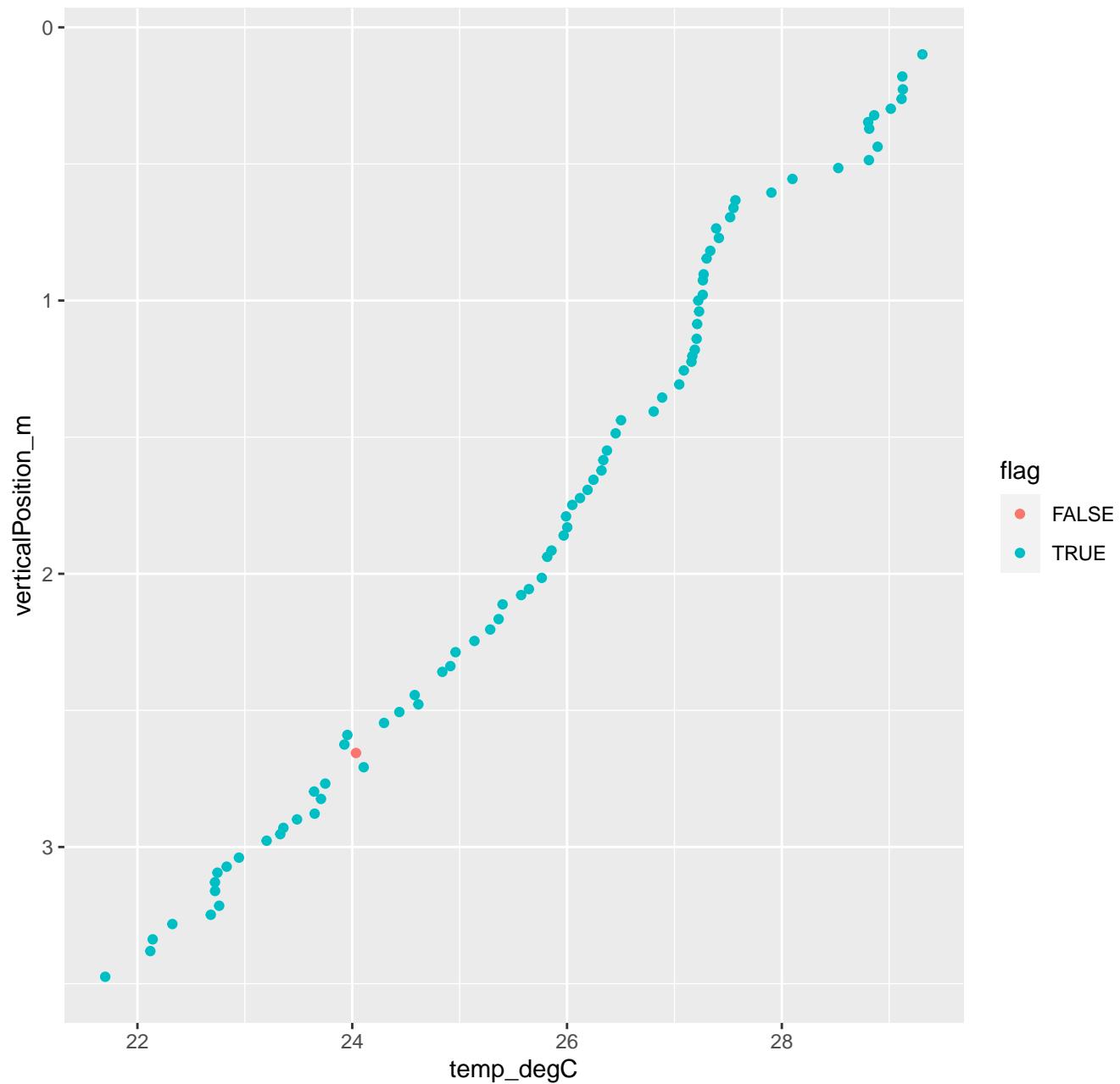
228\_2023\_07\_11\_Level1.csv \*\*\*\*Depth vs. time



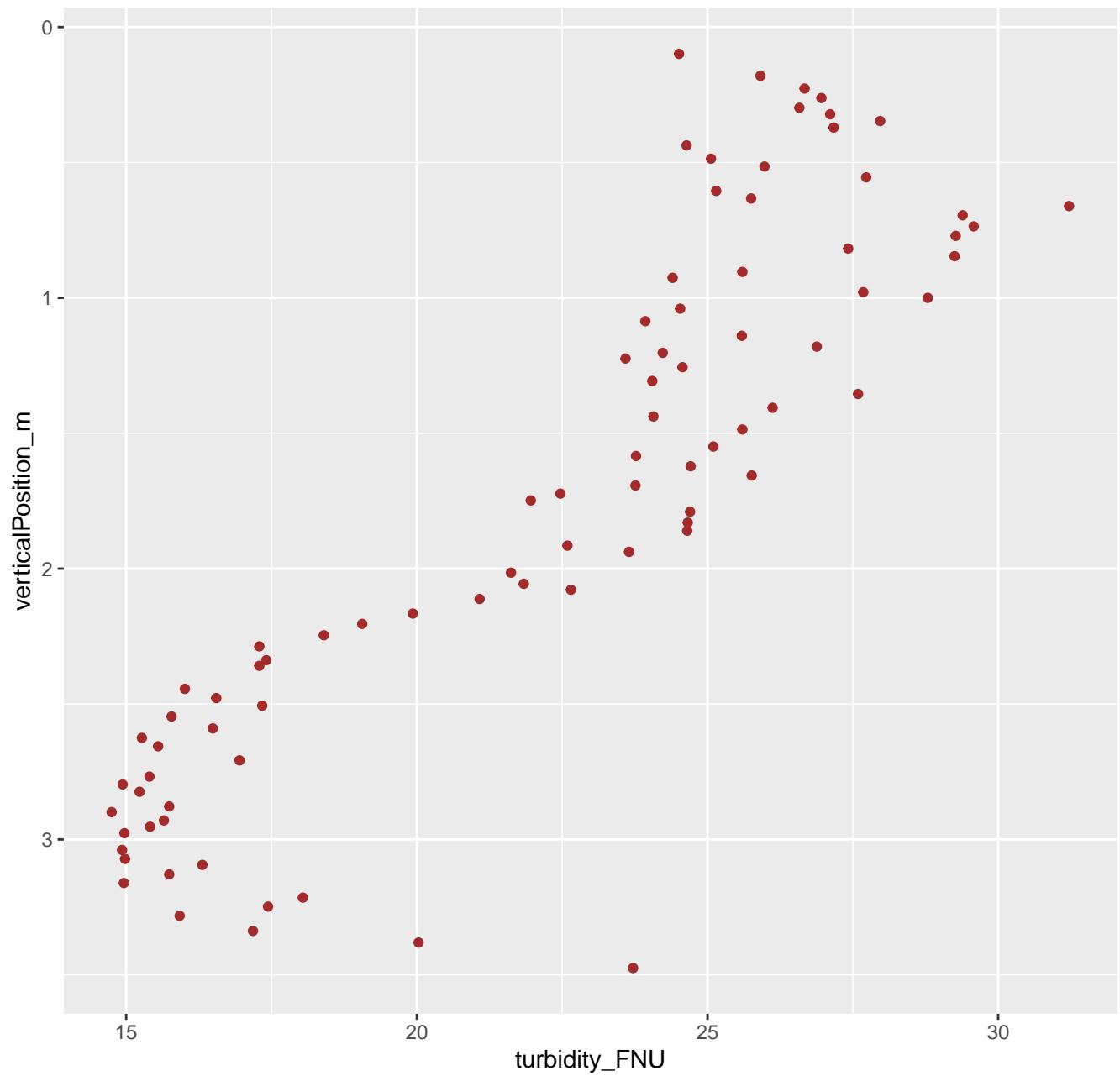
# 228\_2023\_07\_11\_Level1.csv \*\*\*\*Non-monotonic densities



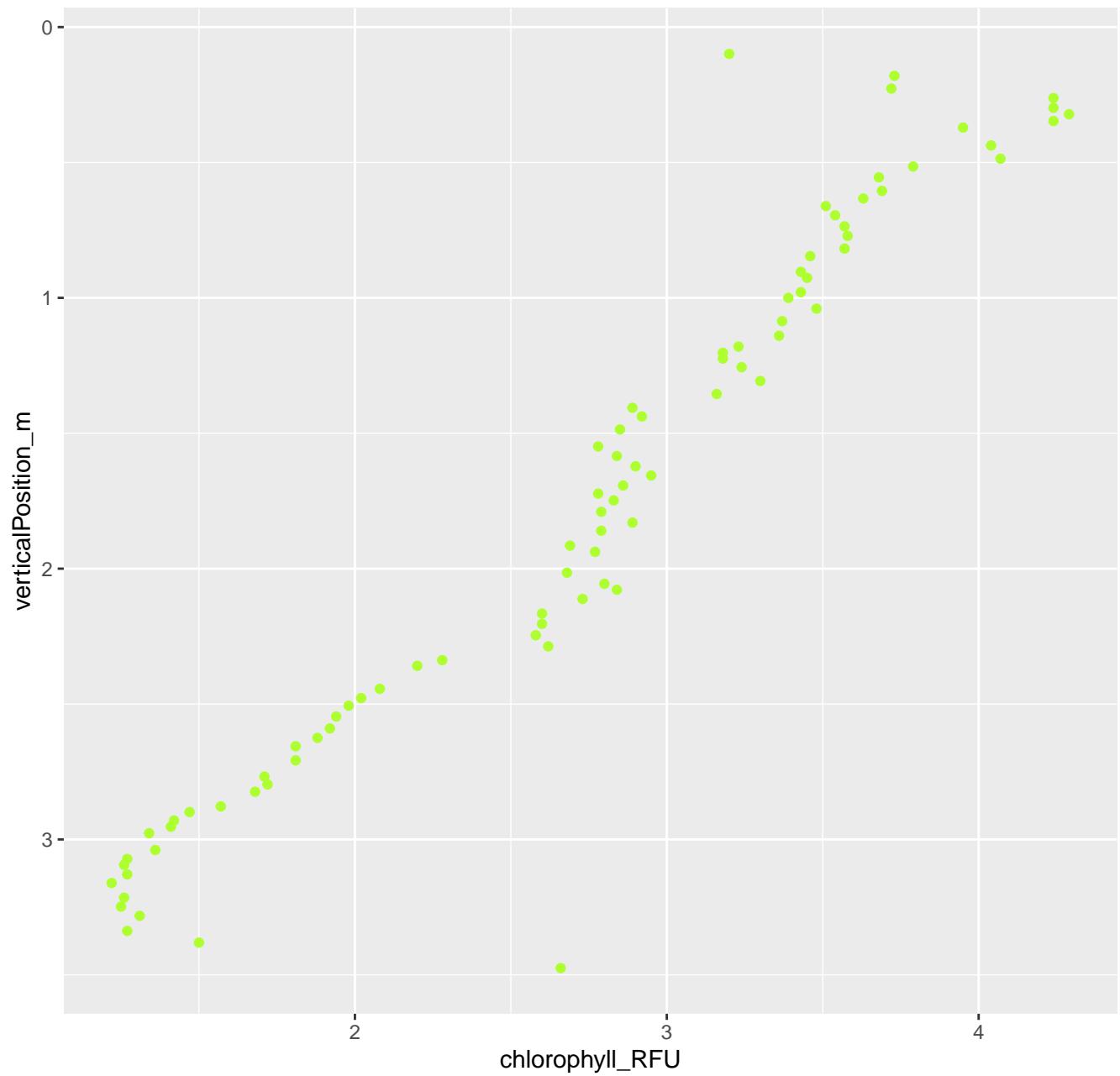
# 228\_2023\_07\_11\_Level1.csv \*\*\*\*Non-decreasing temps



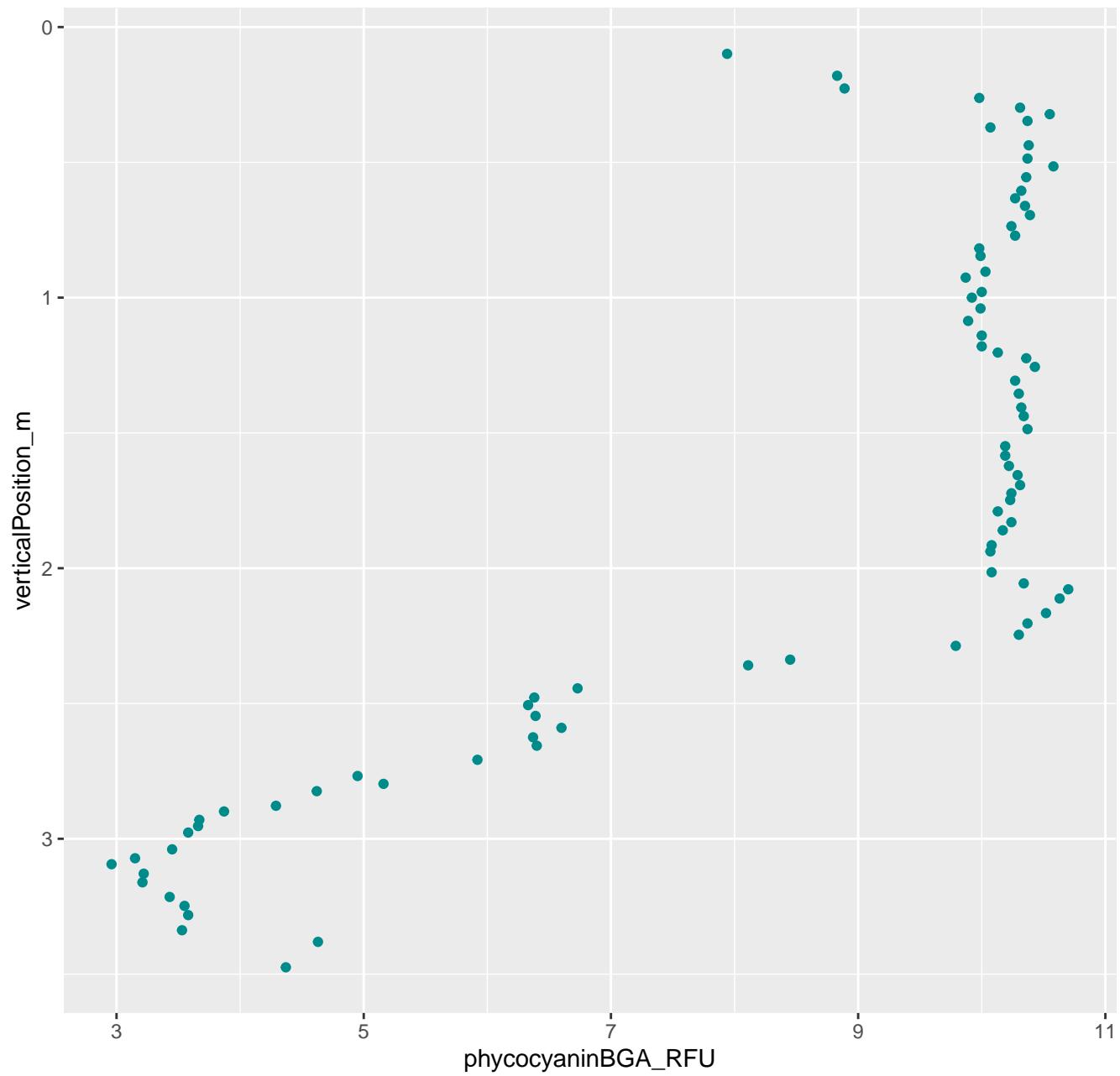
# 228\_2023\_07\_11\_Level1.csv \*\*\*\*Turbidity jumps



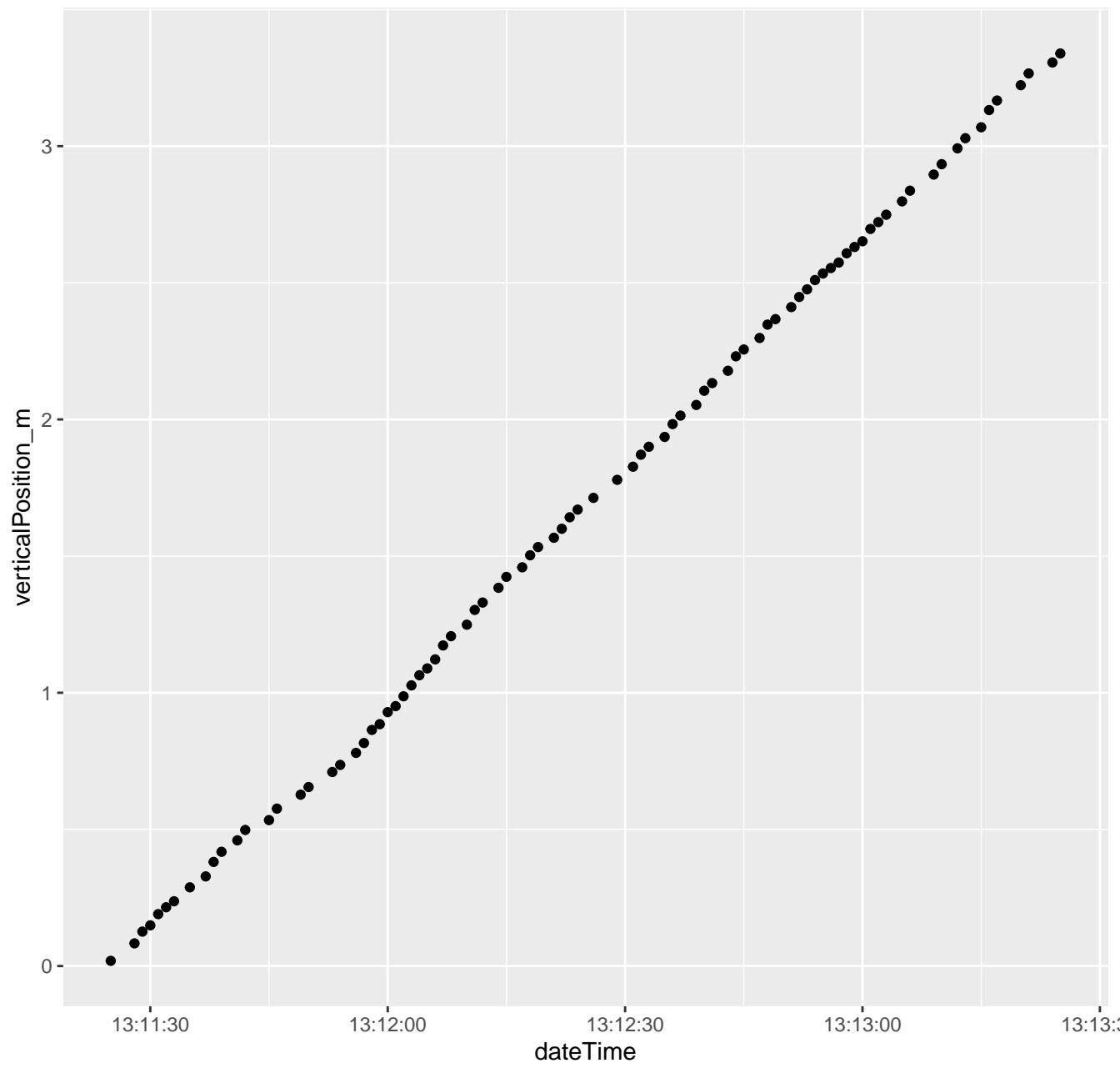
# 228\_2023\_07\_11\_Level1.csv \*\*\*\*chl jumps



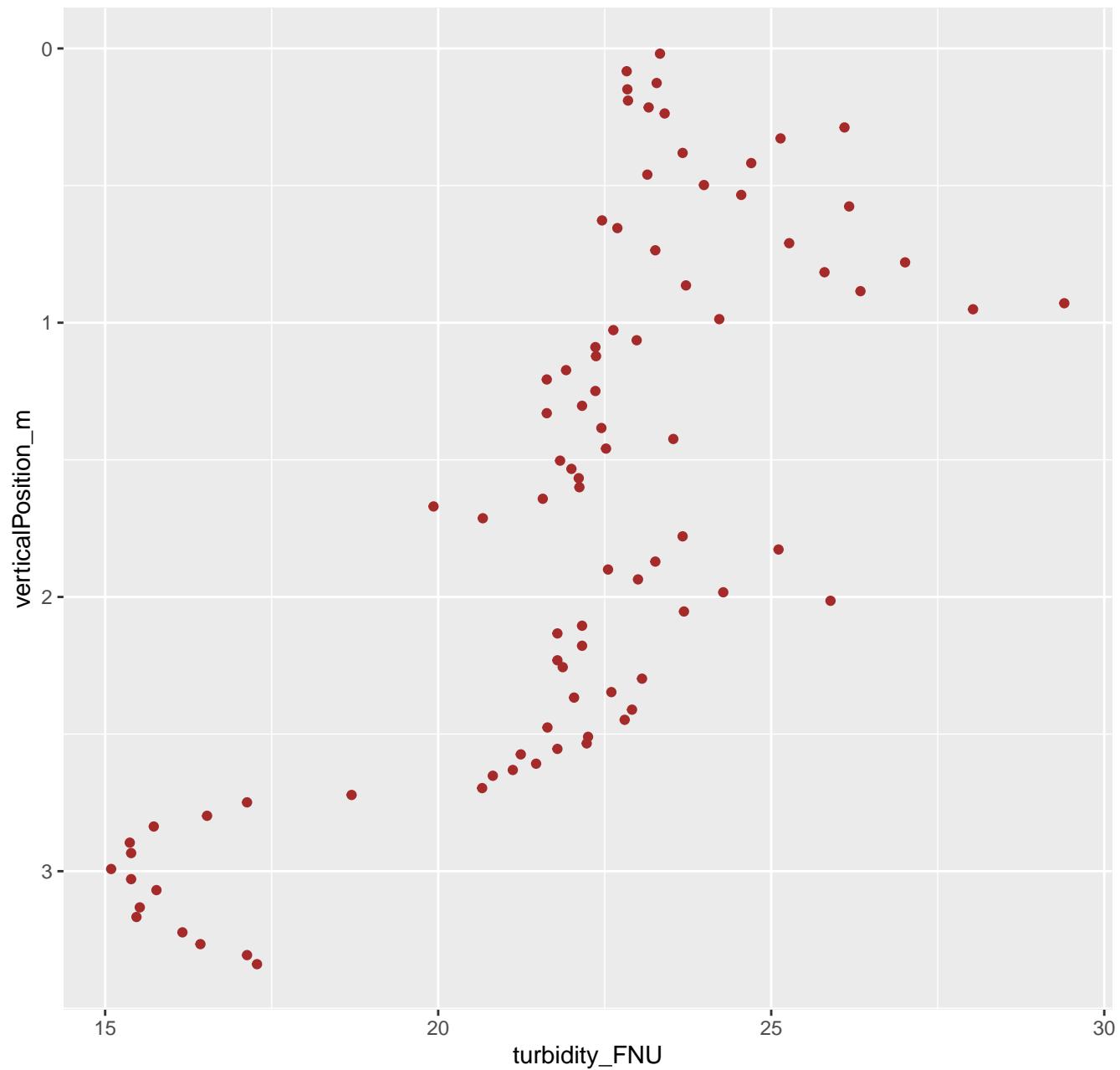
# 228\_2023\_07\_11\_Level1.csv \*\*\*\*bga jumps



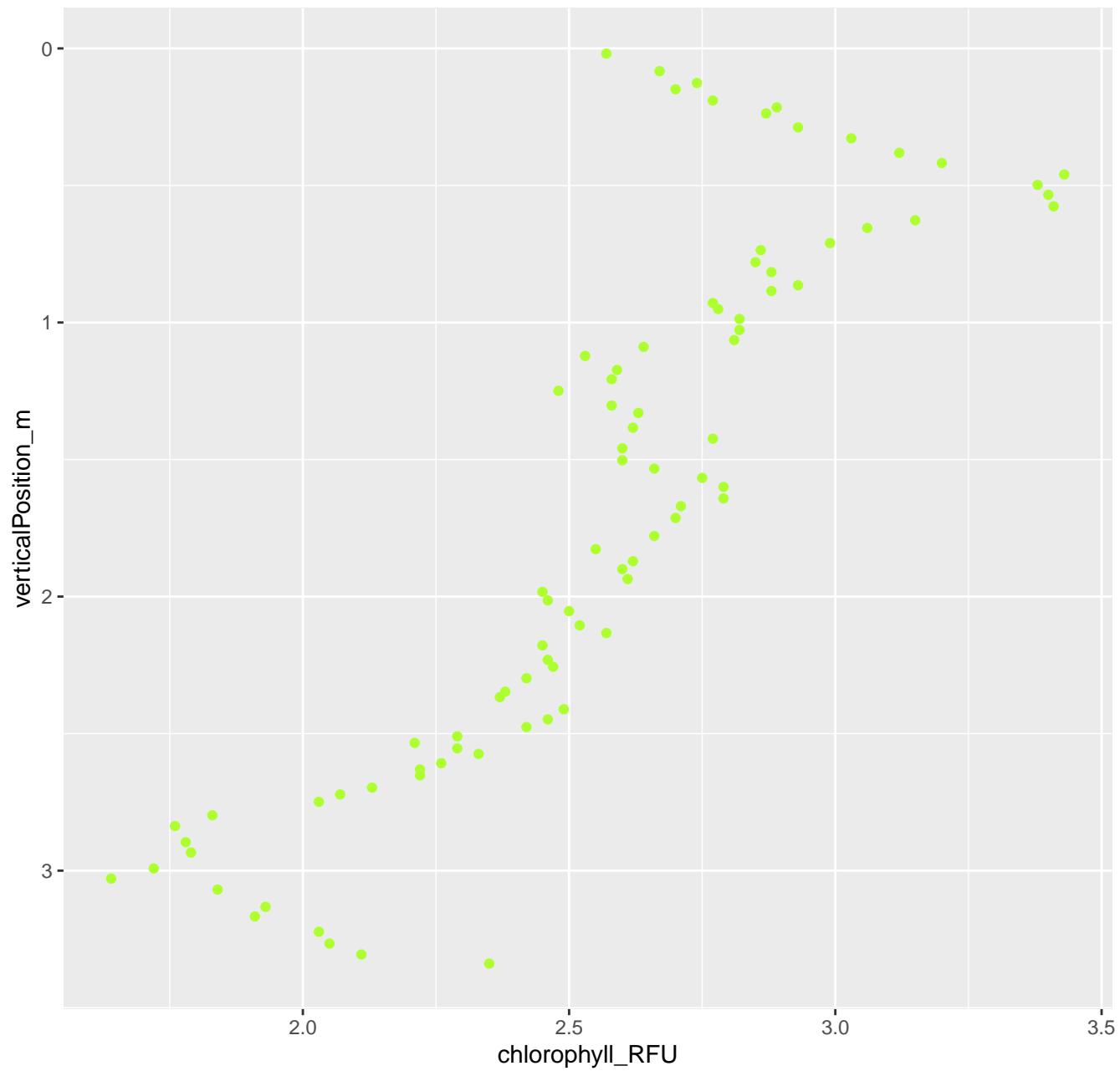
228\_2023\_08\_01\_Level1.csv \*\*\*\*Depth vs. time



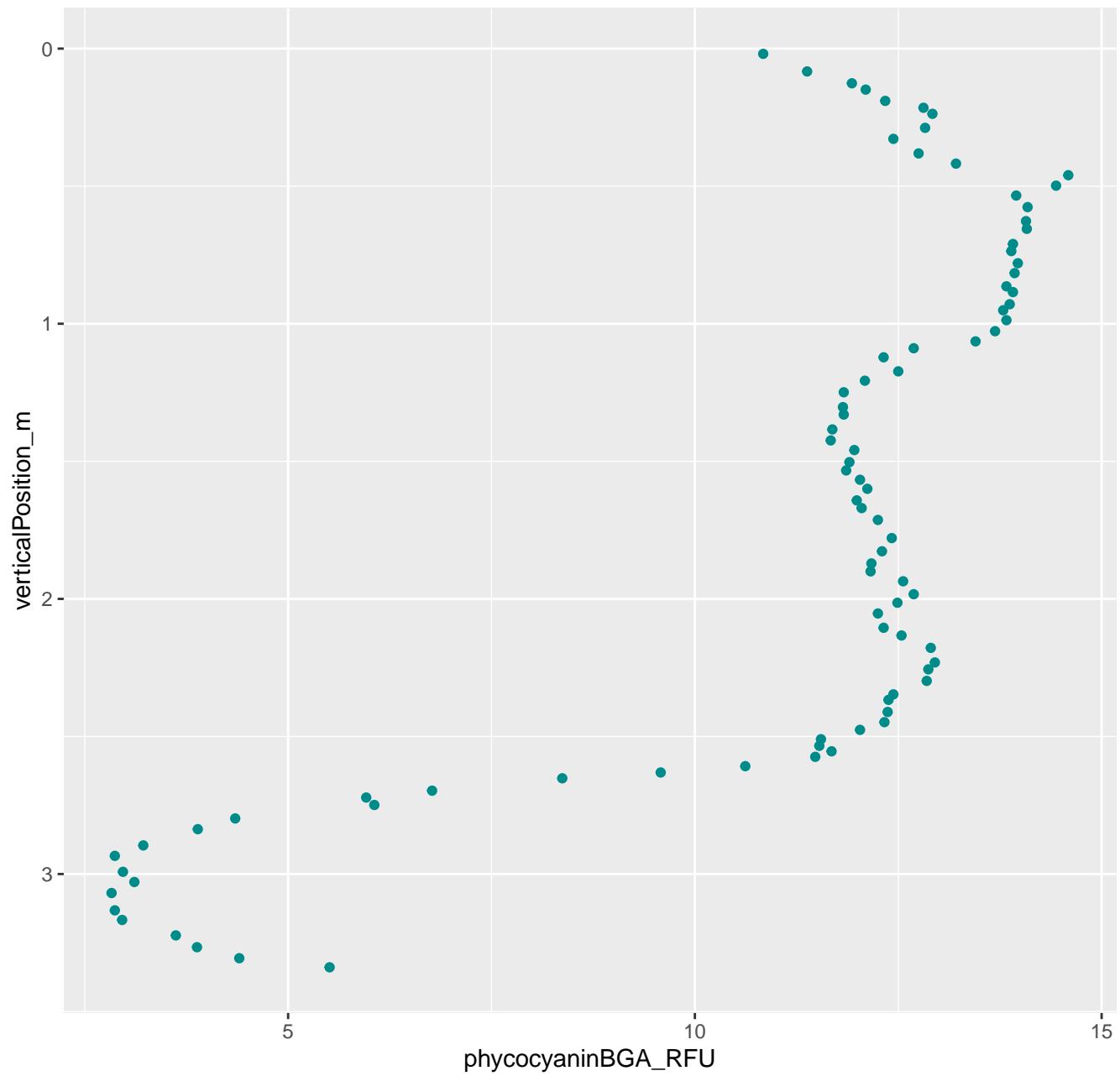
# 228\_2023\_08\_01\_Level1.csv \*\*\*\*Turbidity jumps



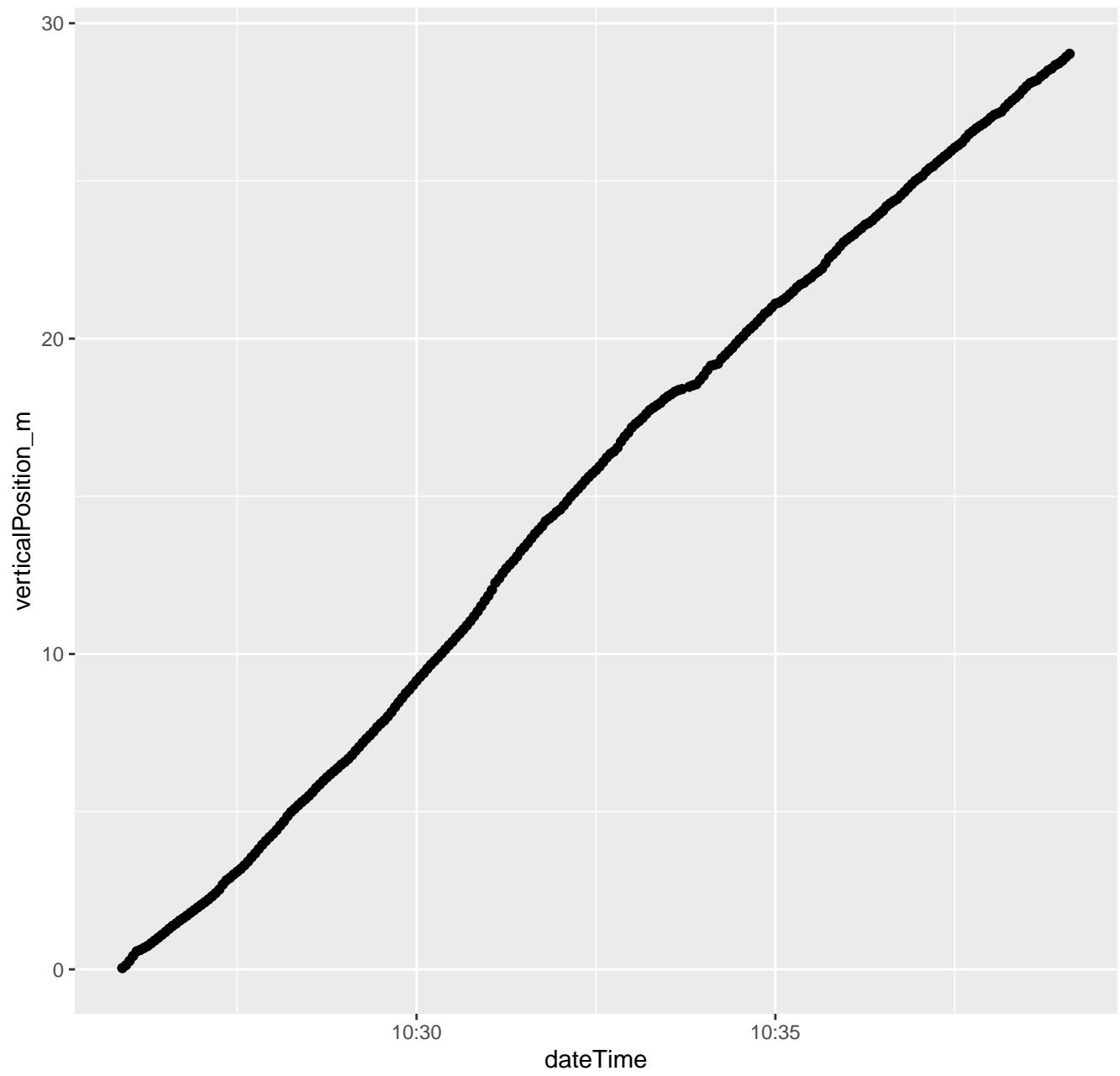
228\_2023\_08\_01\_Level1.csv \*\*\*\*chl jumps



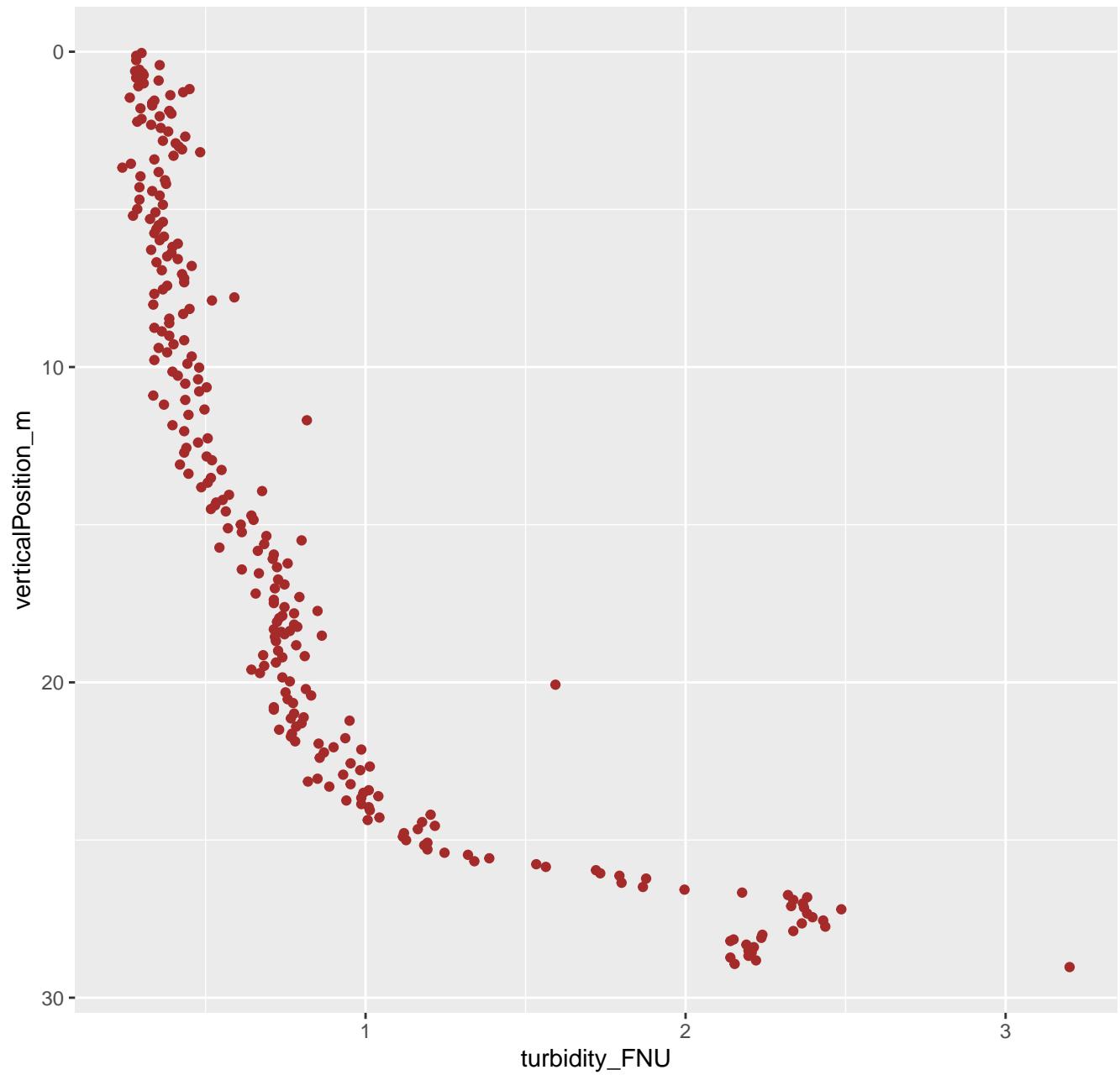
228\_2023\_08\_01\_Level1.csv \*\*\*\*bga jumps



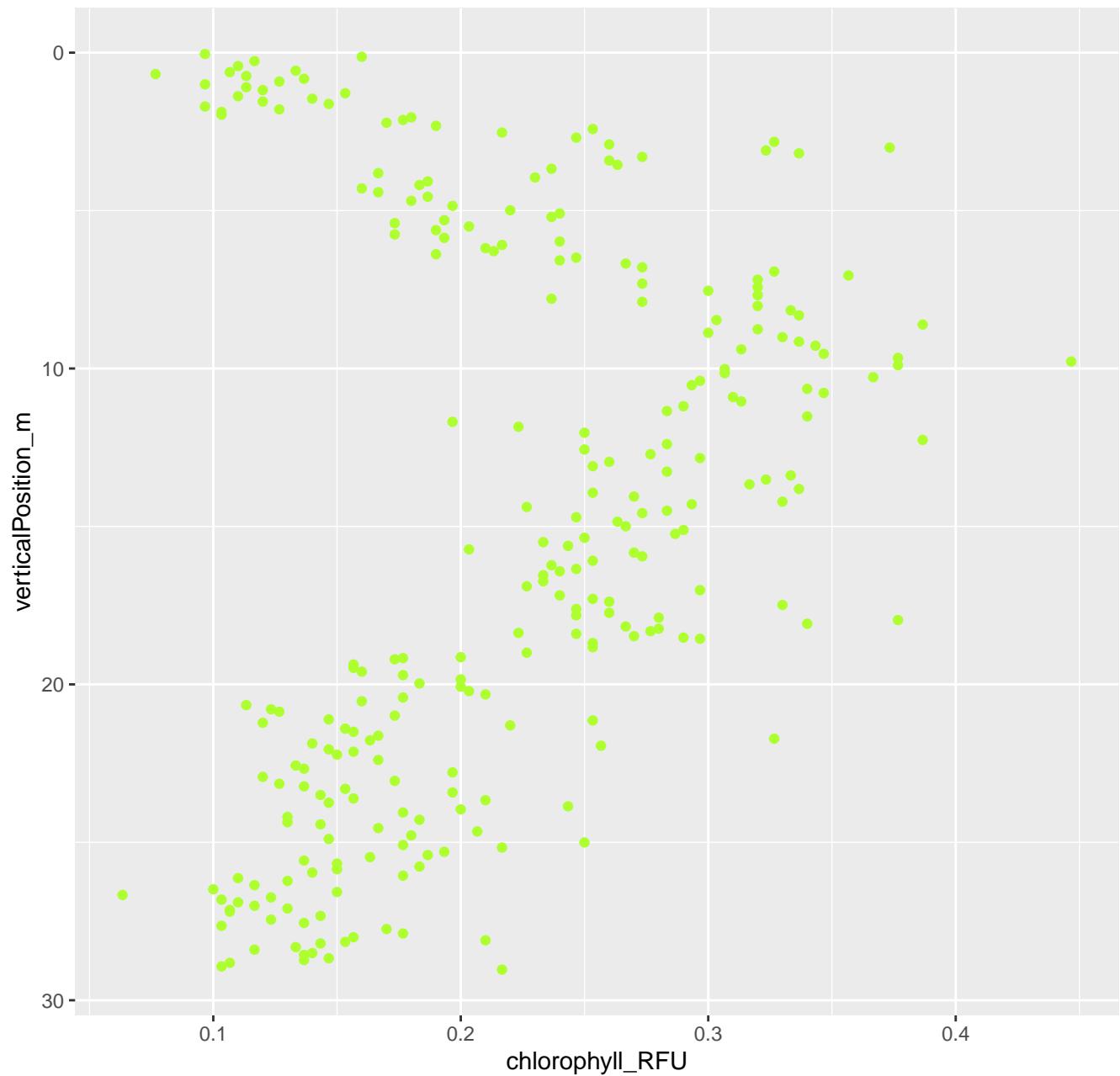
274\_2023\_05\_18\_Level1.csv \*\*\*\*Depth vs. time



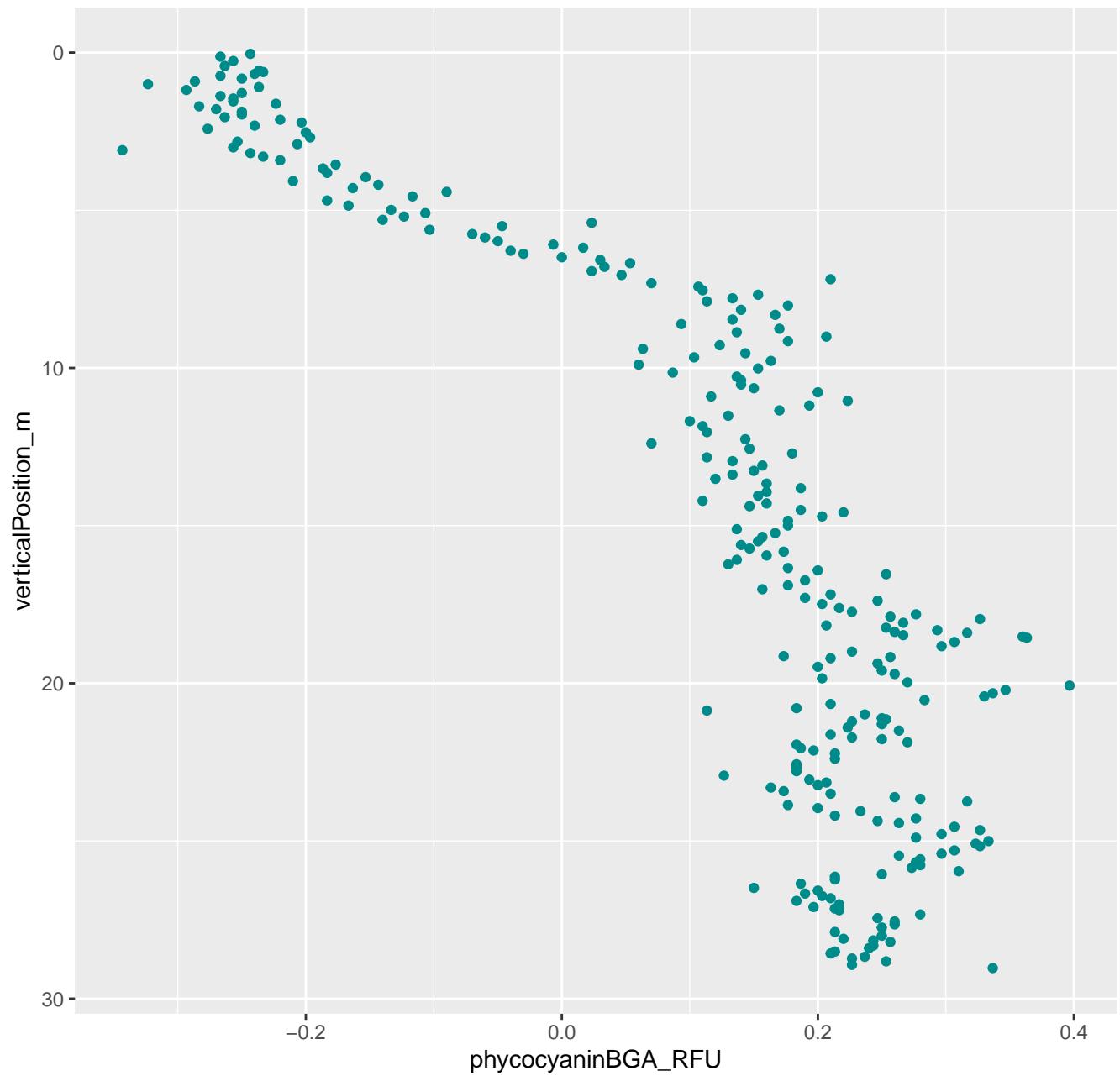
# 274\_2023\_05\_18\_Level1.csv \*\*\*\*Turbidity jumps



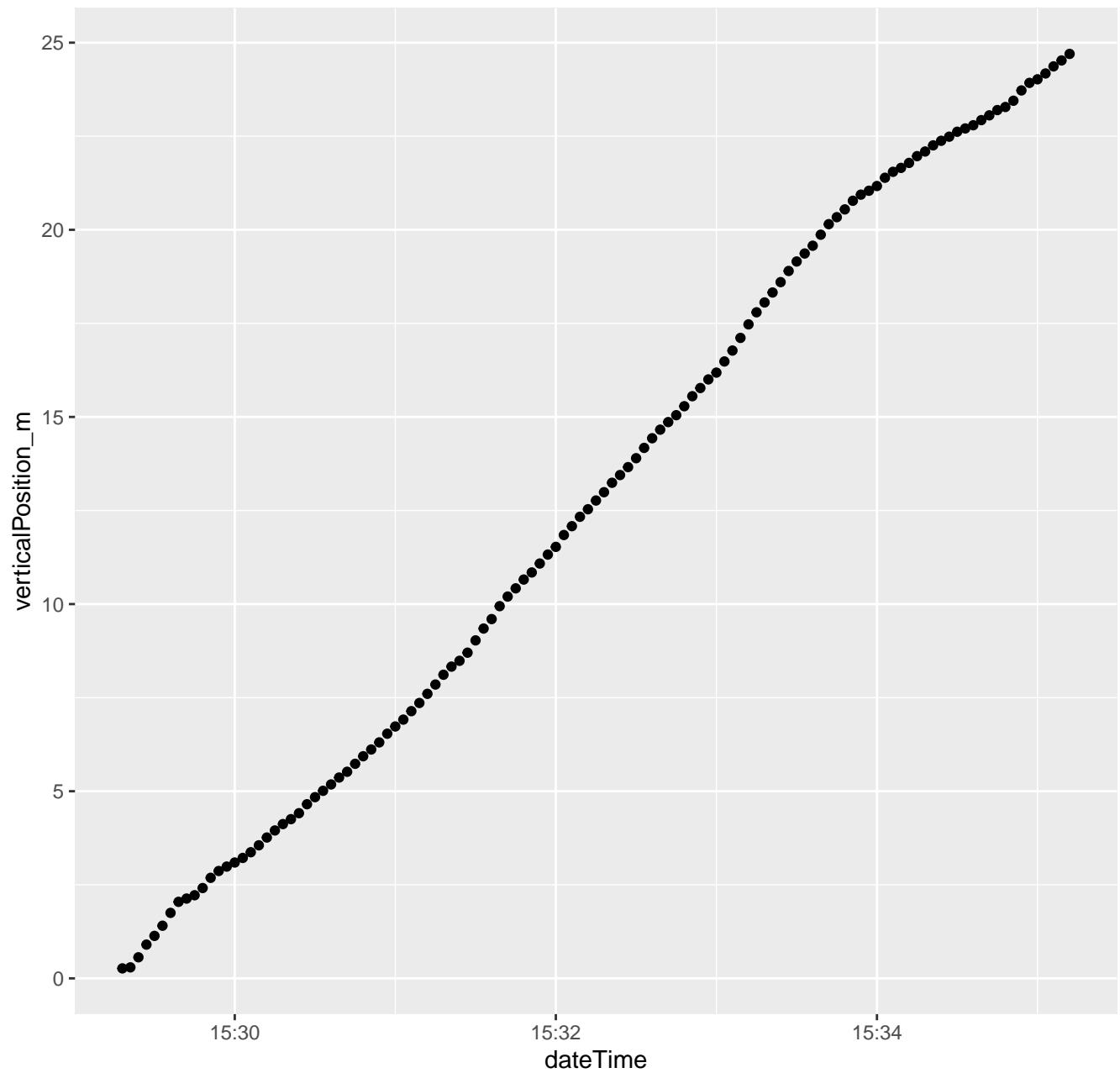
274\_2023\_05\_18\_Level1.csv \*\*\*\*chl jumps



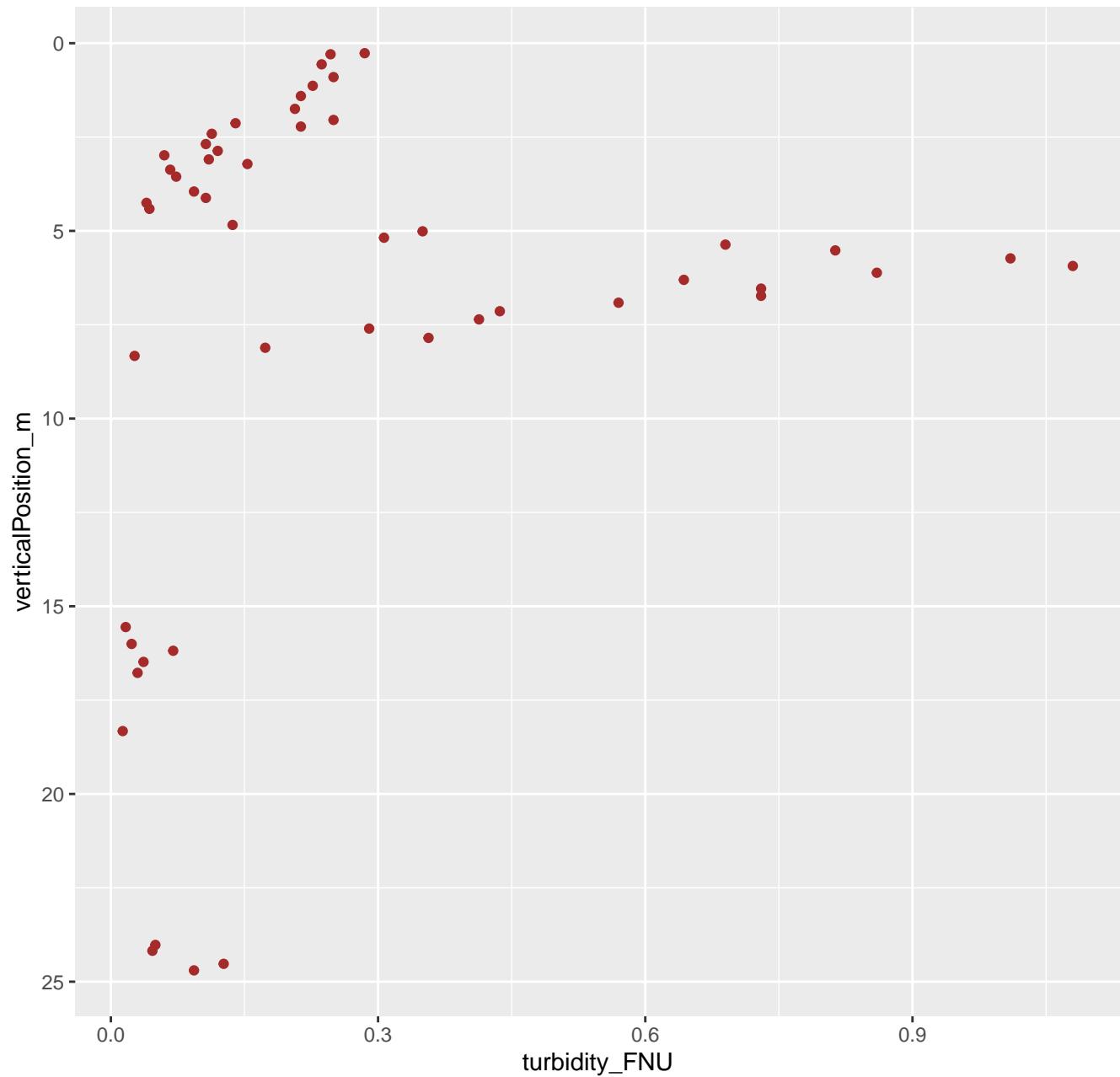
274\_2023\_05\_18\_Level1.csv \*\*\*\*bga jumps



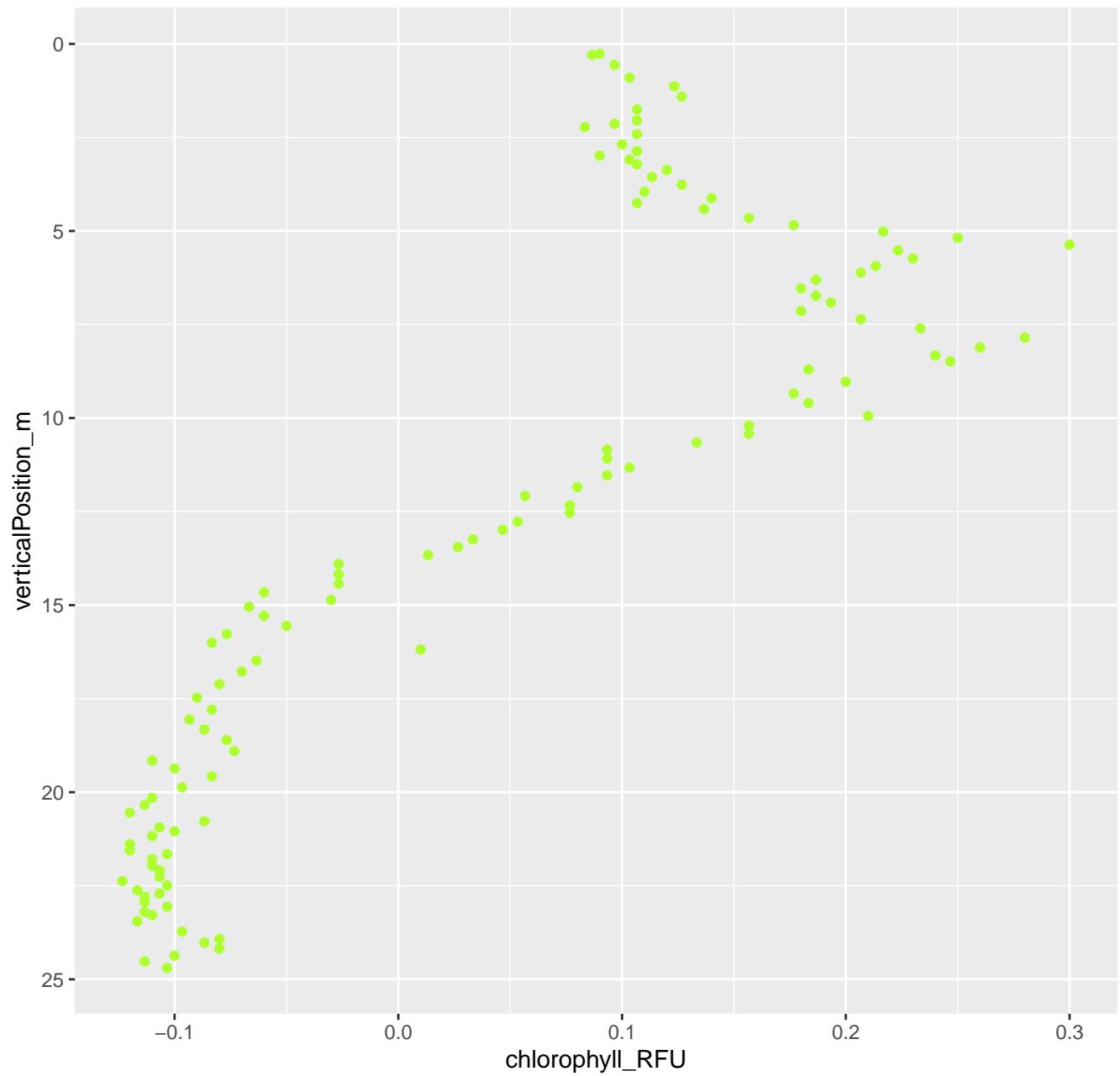
274\_2023\_06\_12\_Level1.csv \*\*\*\*Depth vs. time



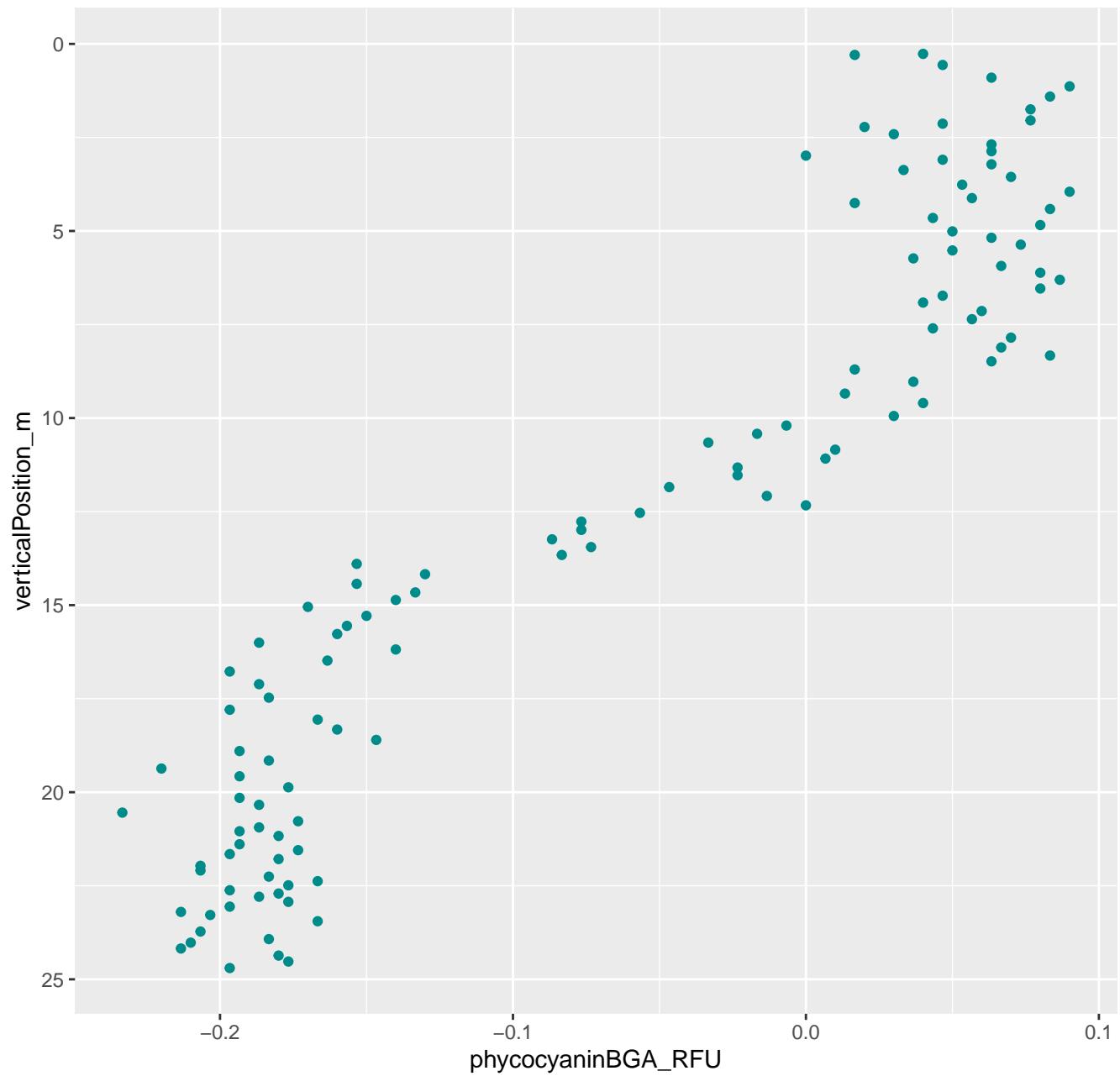
# 274\_2023\_06\_12\_Level1.csv \*\*\*\*Turbidity jumps



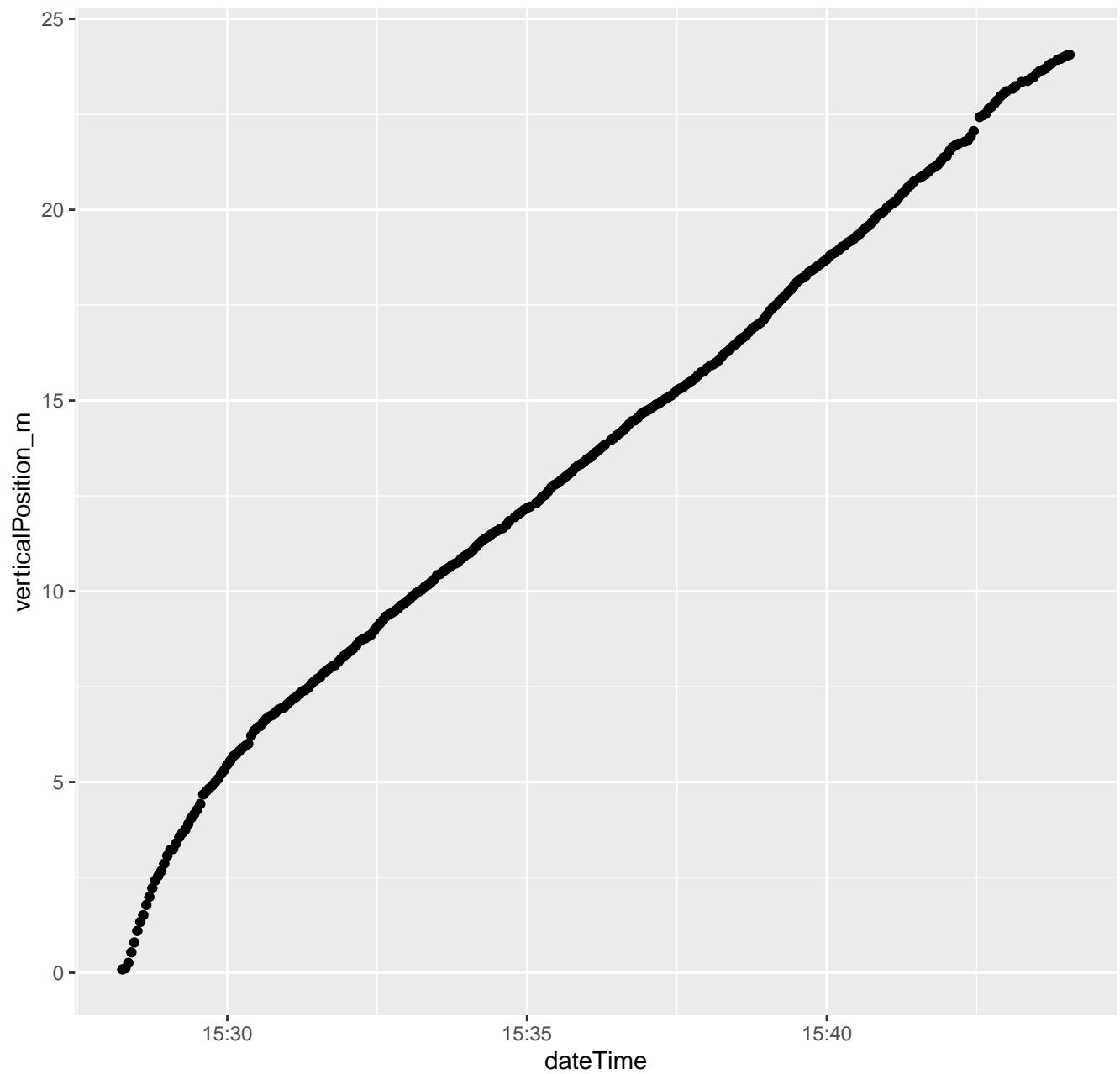
274\_2023\_06\_12\_Level1.csv \*\*\*\*chl jumps



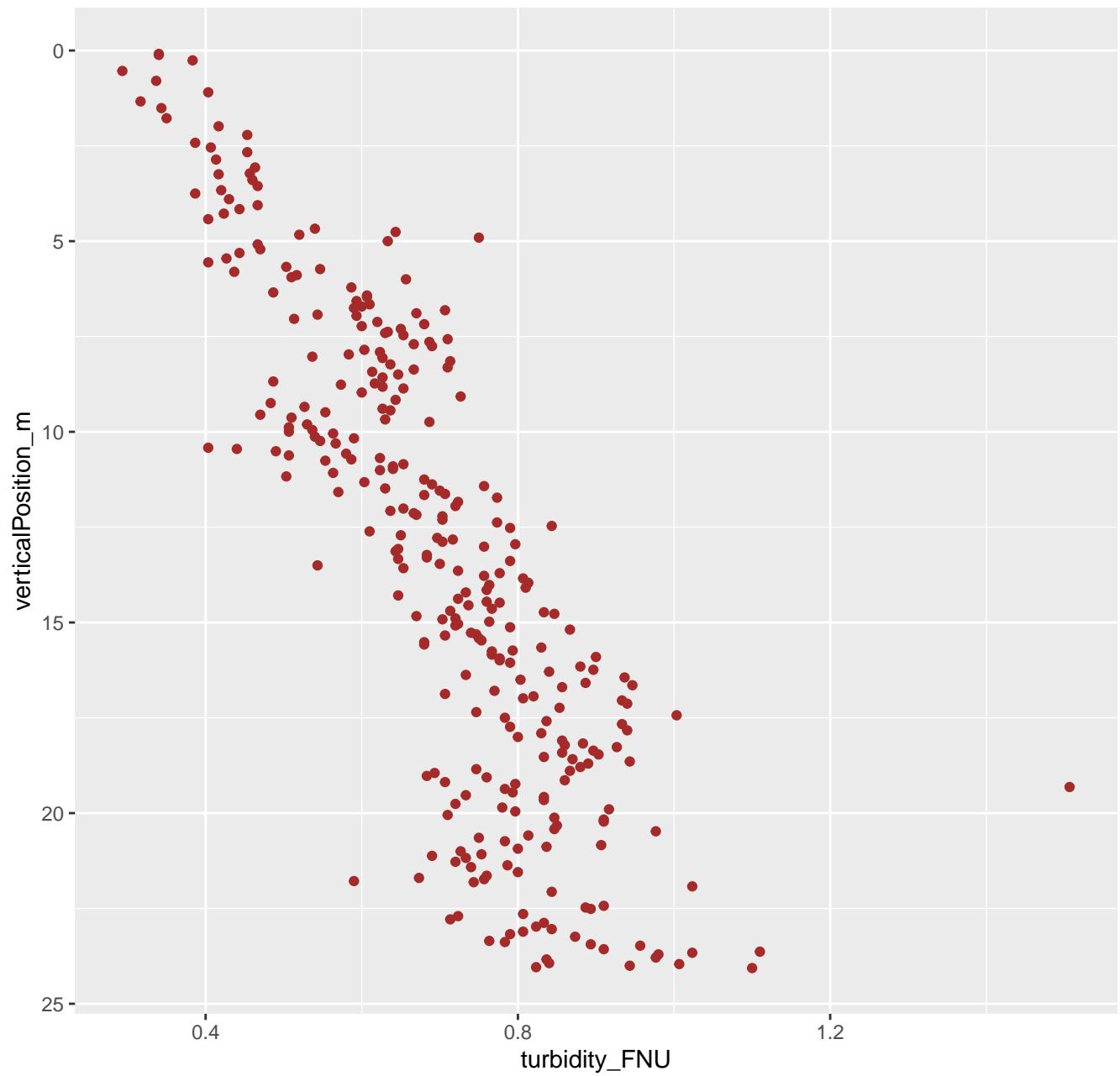
274\_2023\_06\_12\_Level1.csv \*\*\*\*bga jumps



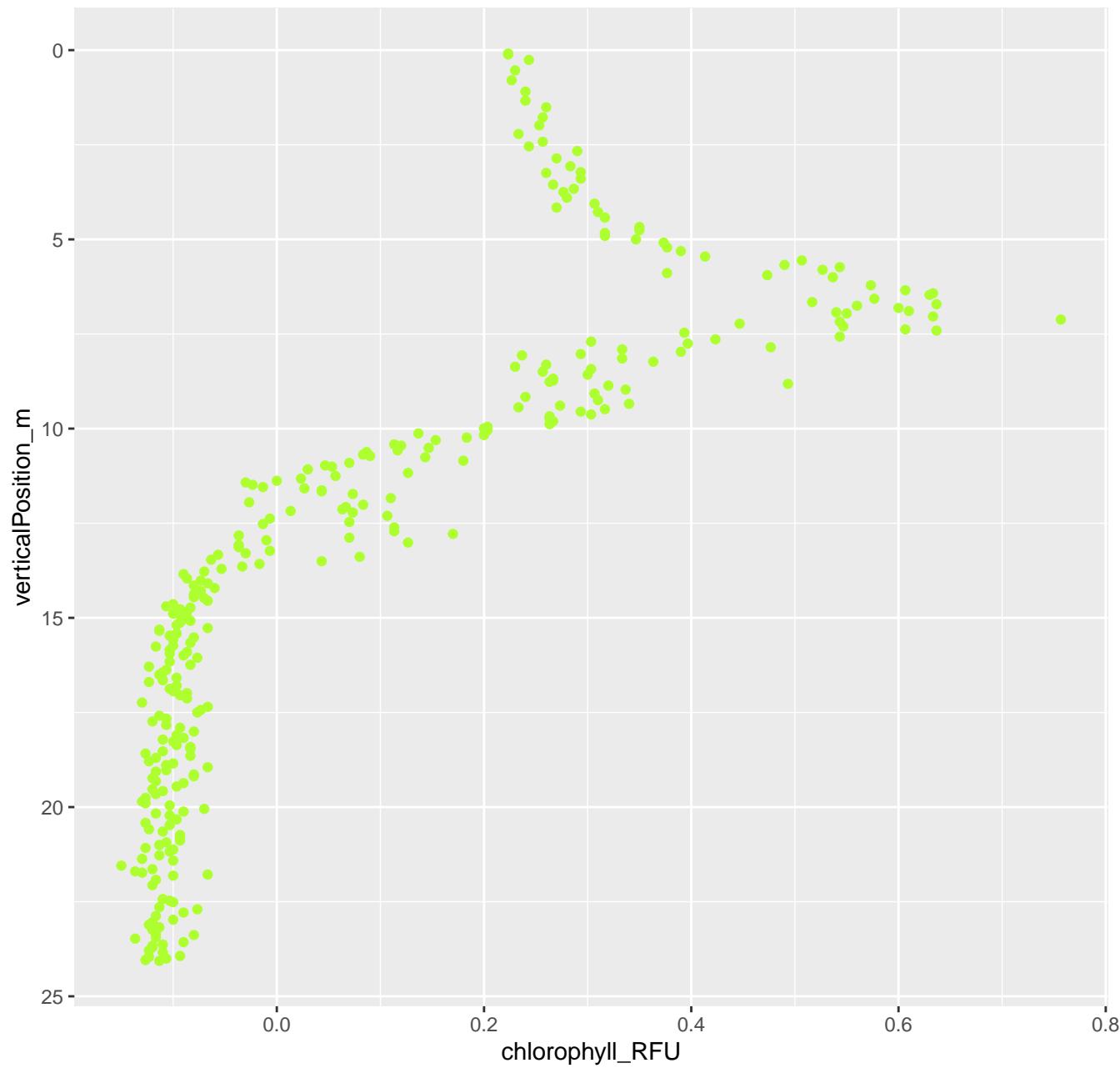
274\_2023\_07\_20\_Level1.csv \*\*\*\*Depth vs. time



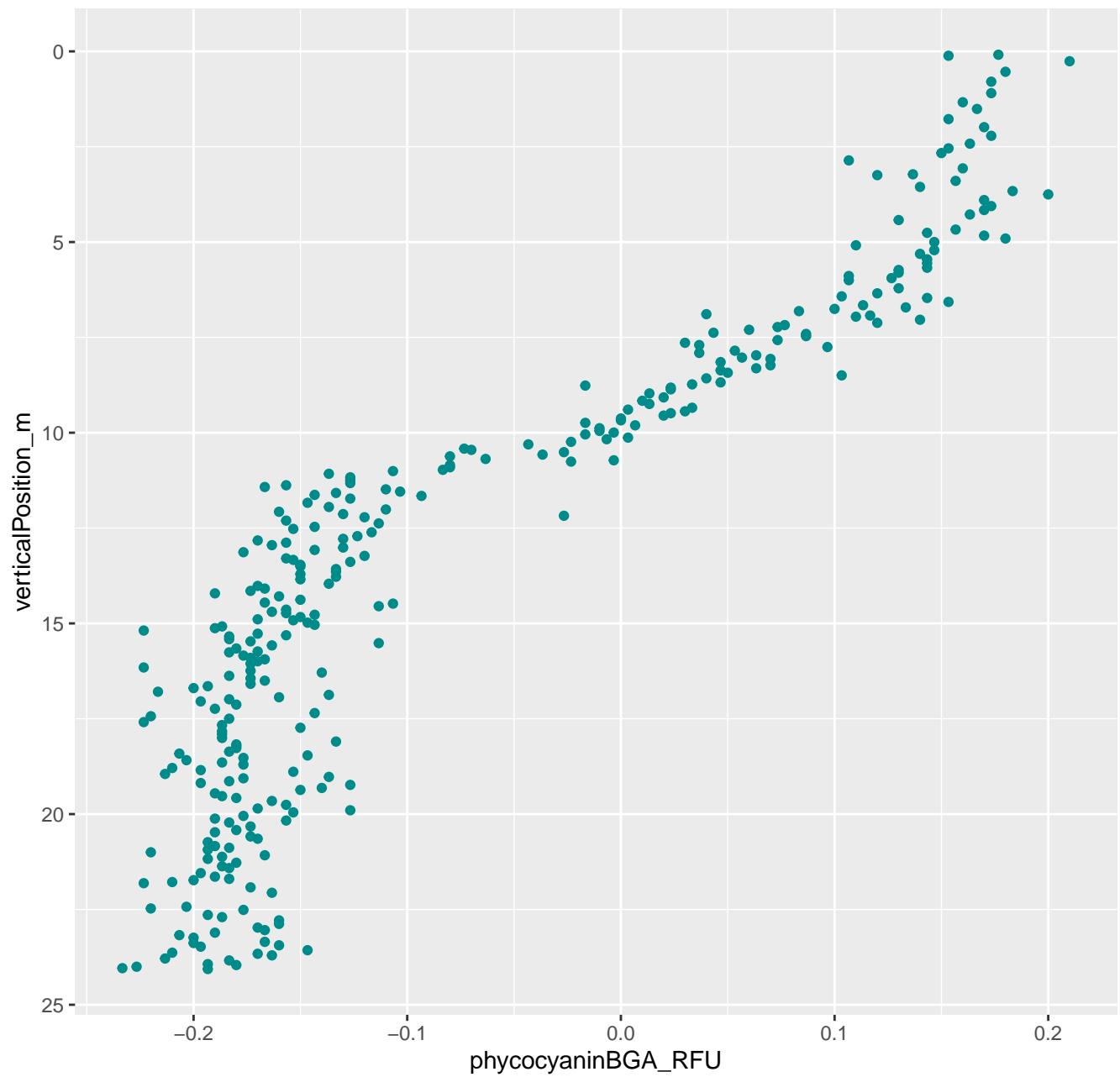
274\_2023\_07\_20\_Level1.csv \*\*\*\*Turbidity jumps



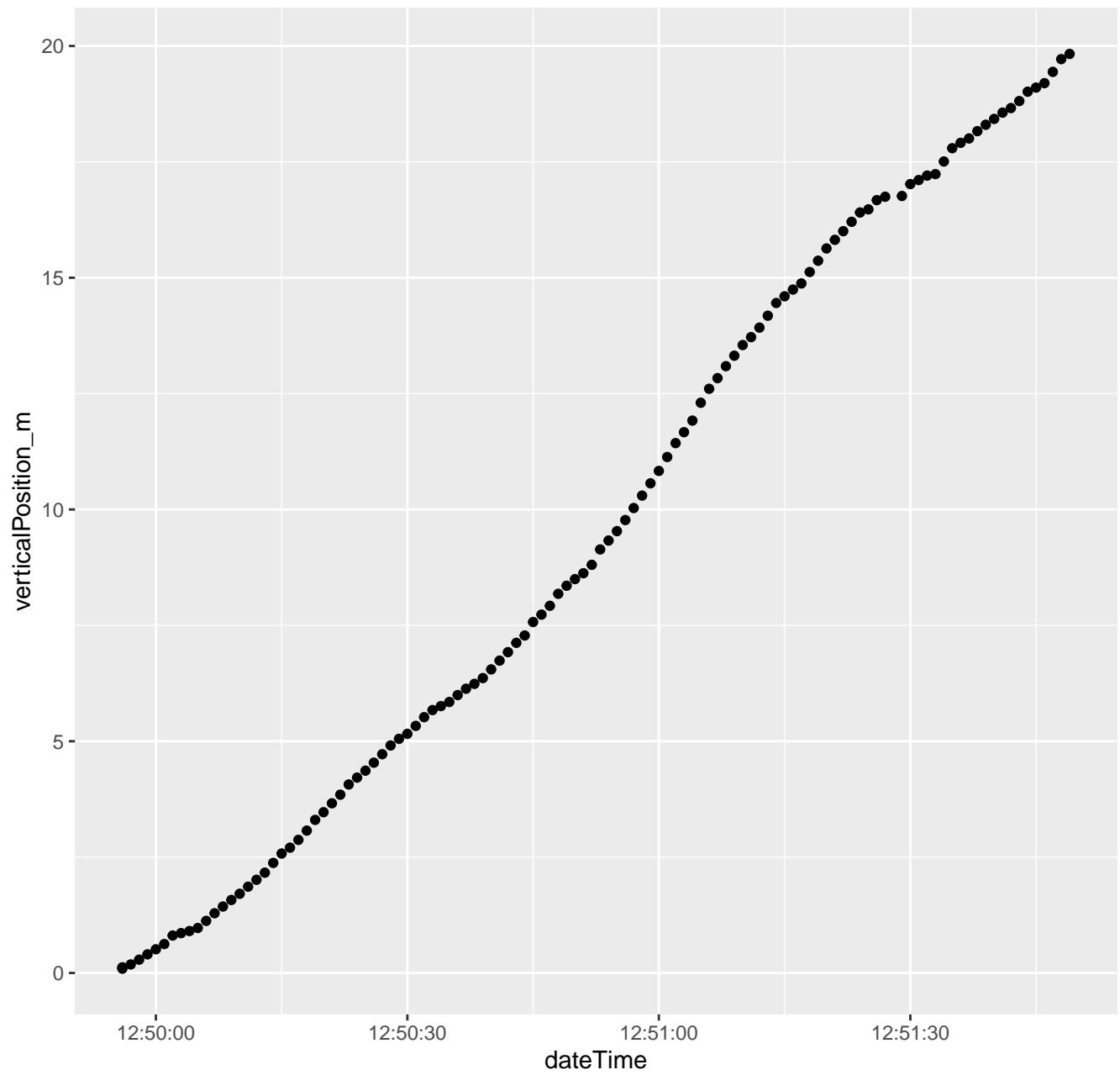
274\_2023\_07\_20\_Level1.csv \*\*\*\*chl jumps



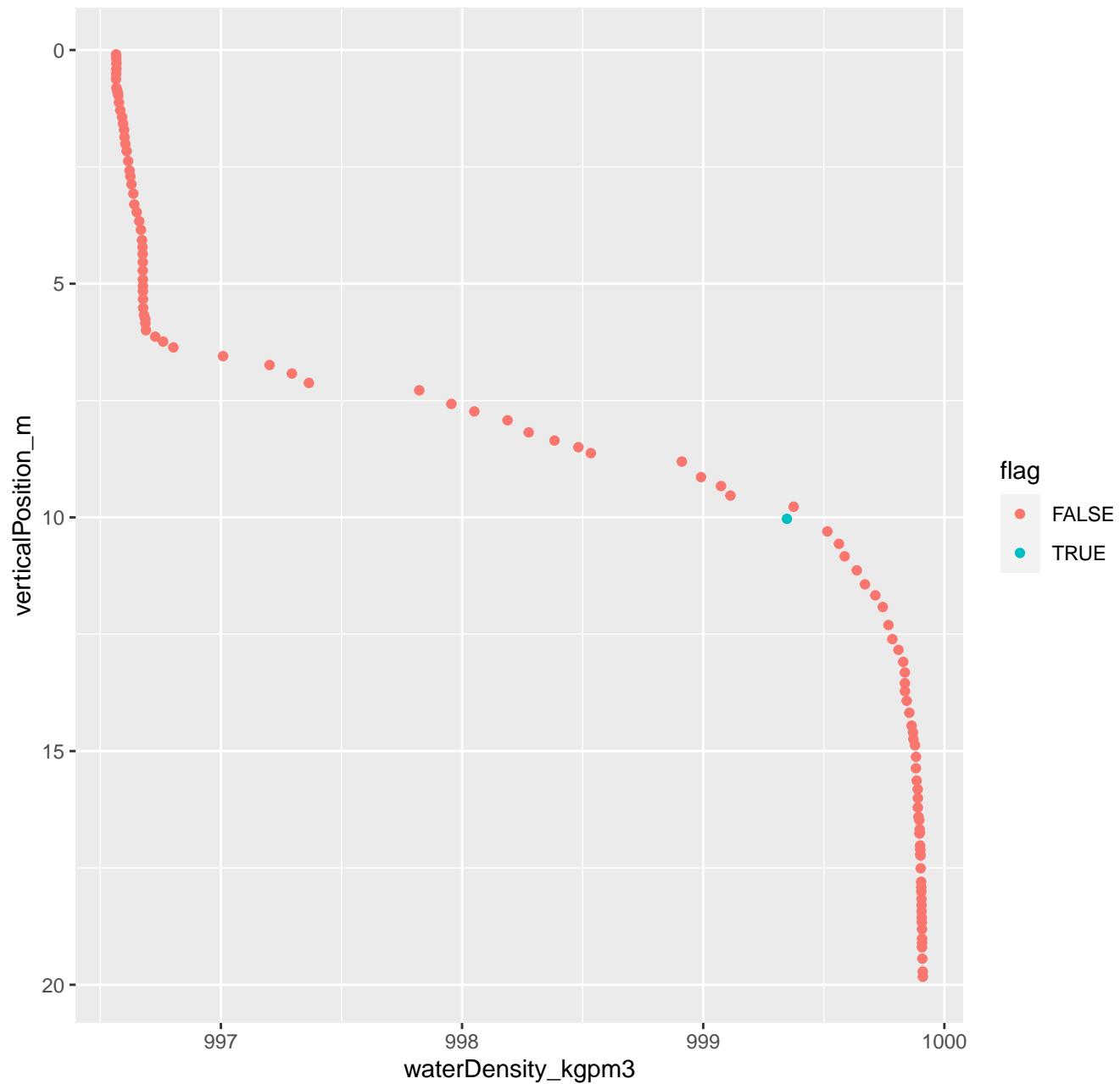
274\_2023\_07\_20\_Level1.csv \*\*\*\*bga jumps



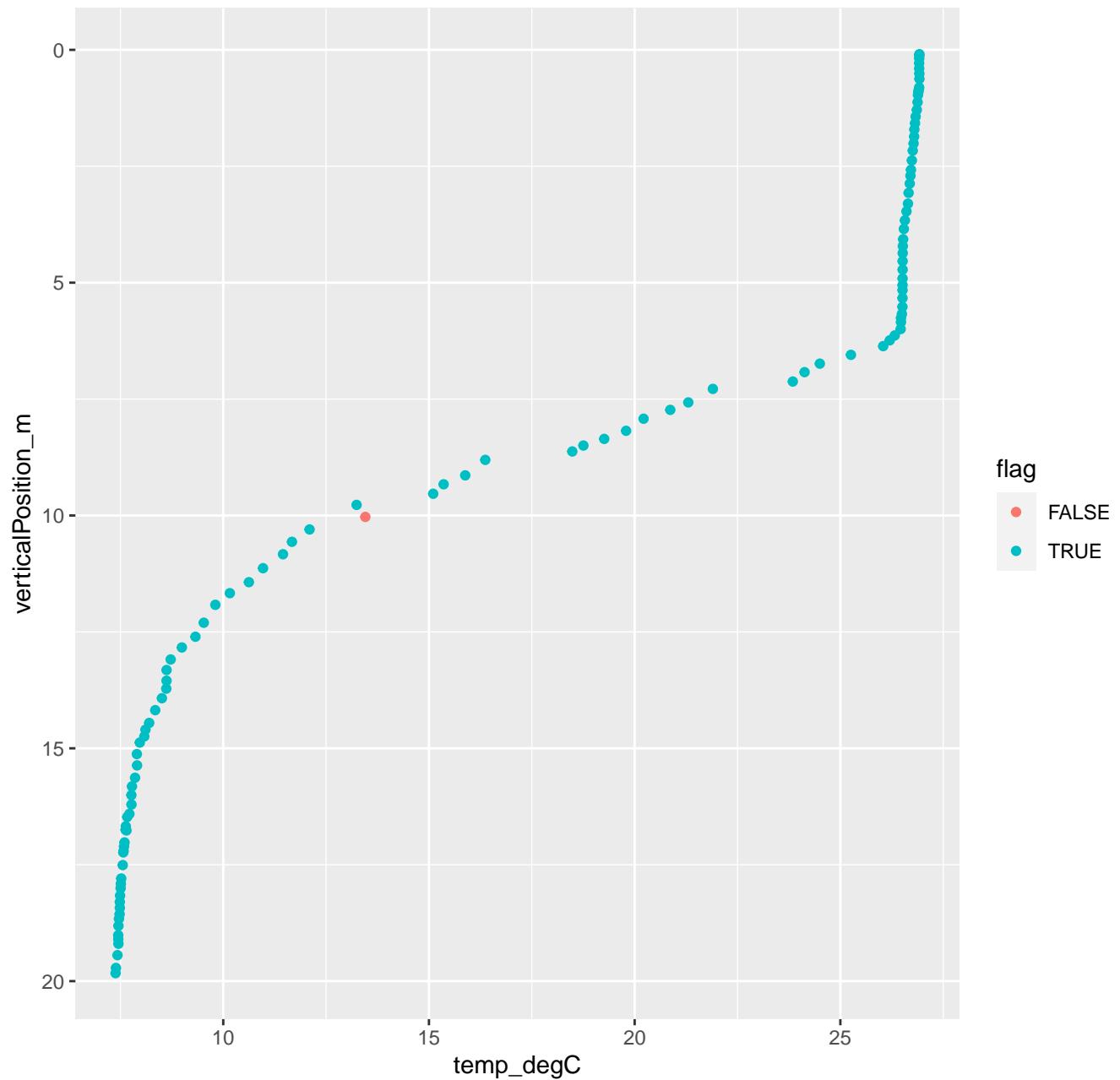
274\_2023\_08\_17\_Level1.csv \*\*\*\*Depth vs. time



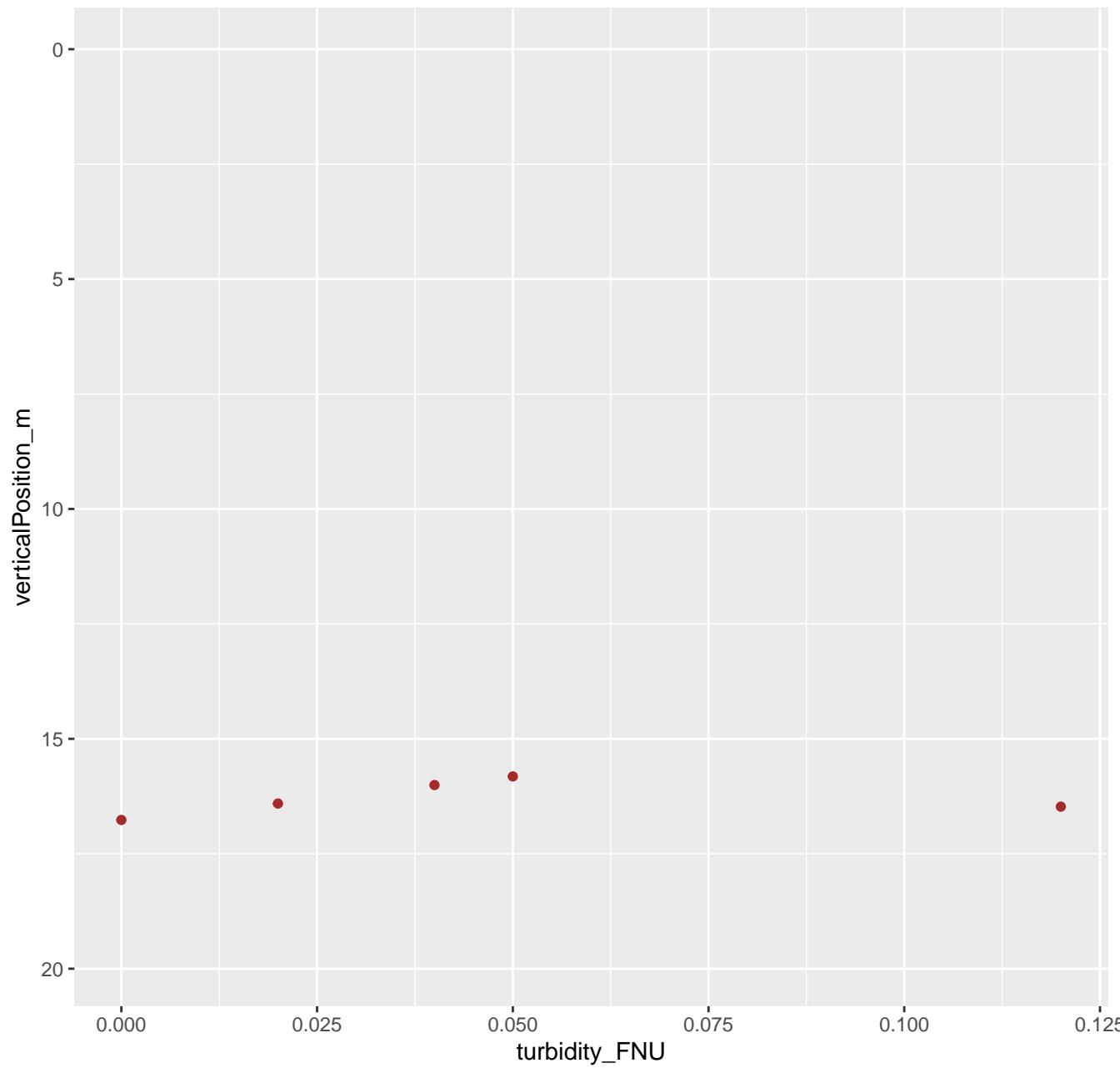
# 274\_2023\_08\_17\_Level1.csv \*\*\*\*Non-monotonic densities



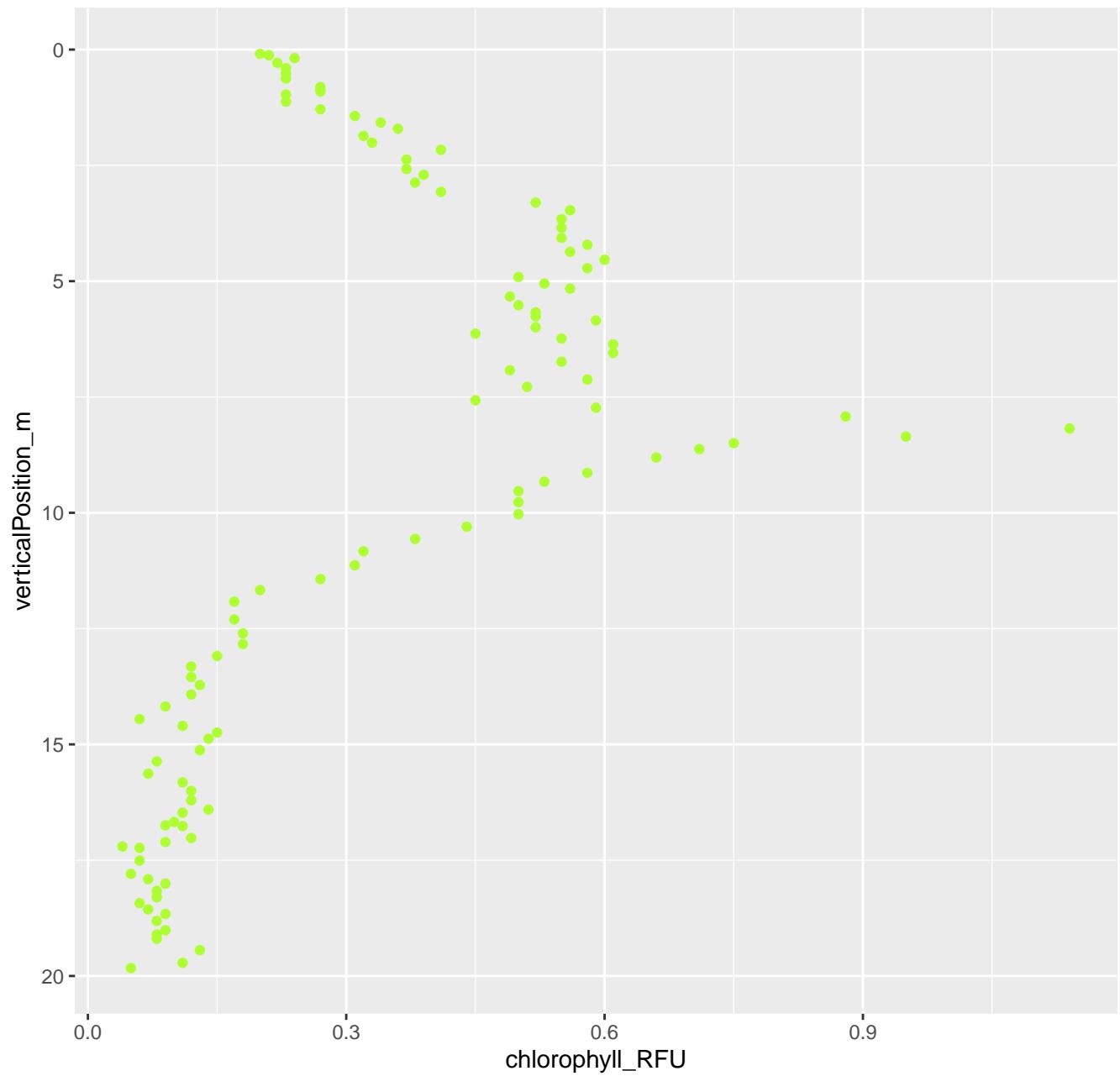
# 274\_2023\_08\_17\_Level1.csv \*\*\*\*Non-decreasing temps



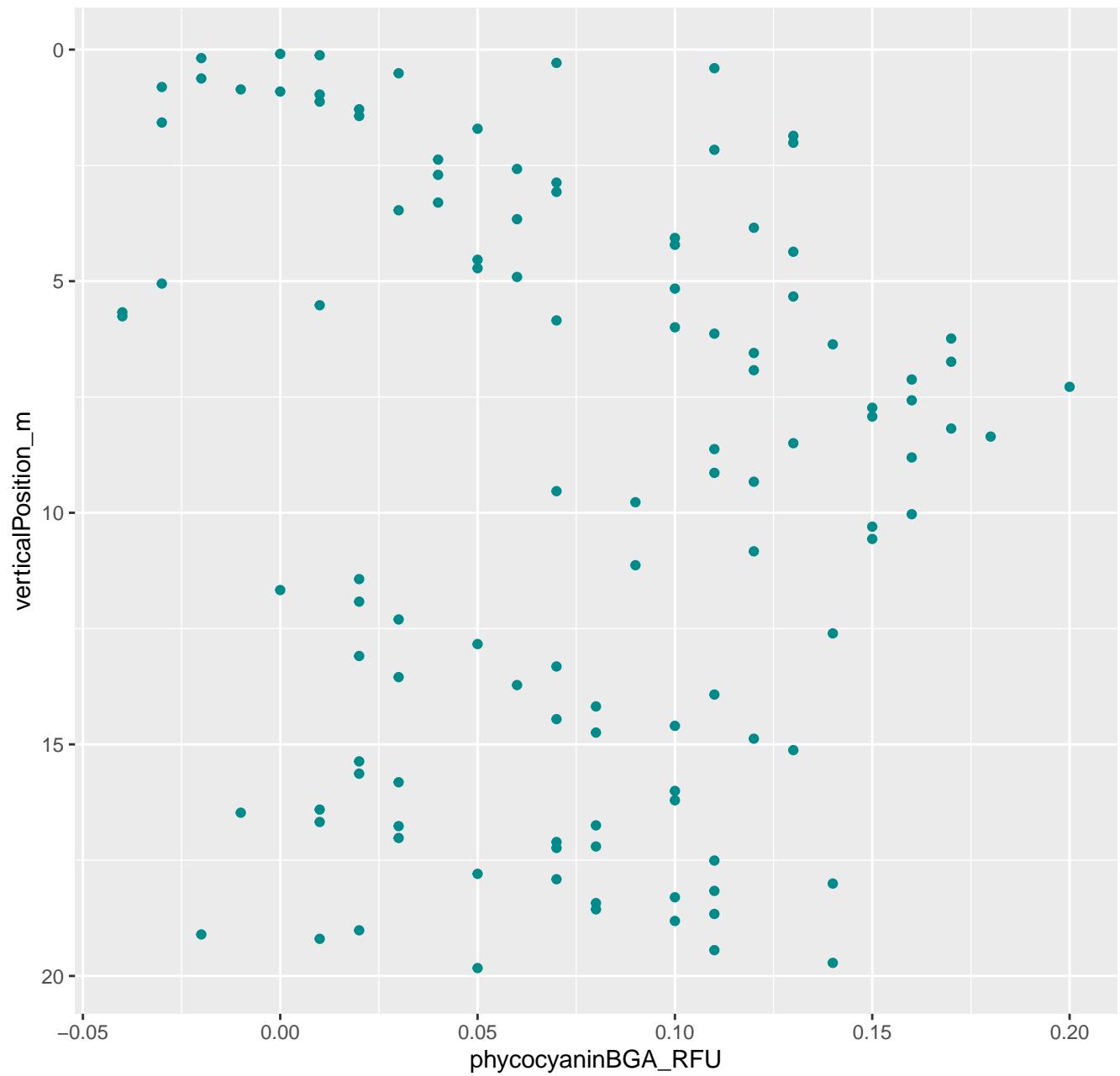
# 274\_2023\_08\_17\_Level1.csv \*\*\*\*Turbidity jumps



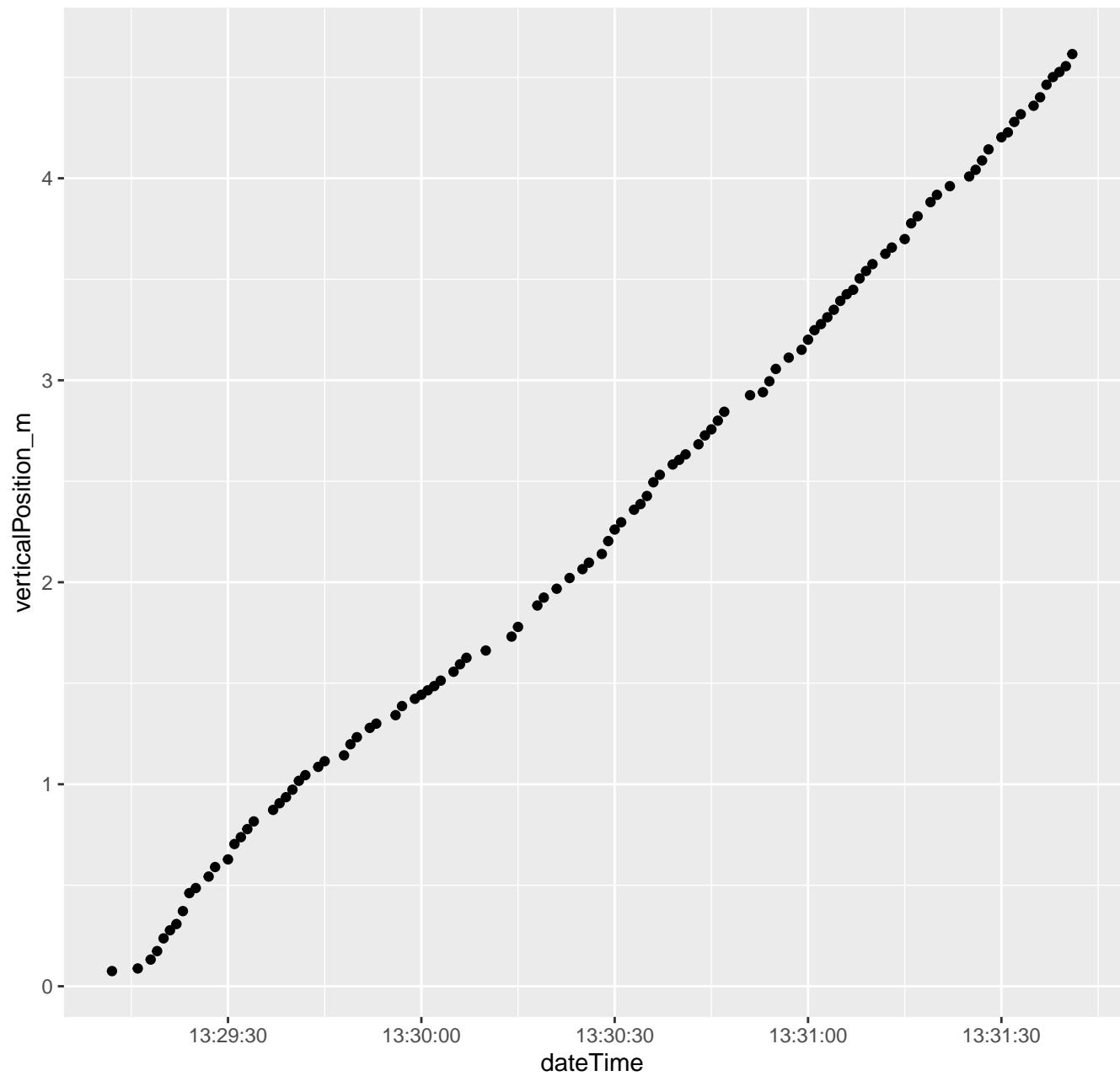
# 274\_2023\_08\_17\_Level1.csv \*\*\*\*chl jumps



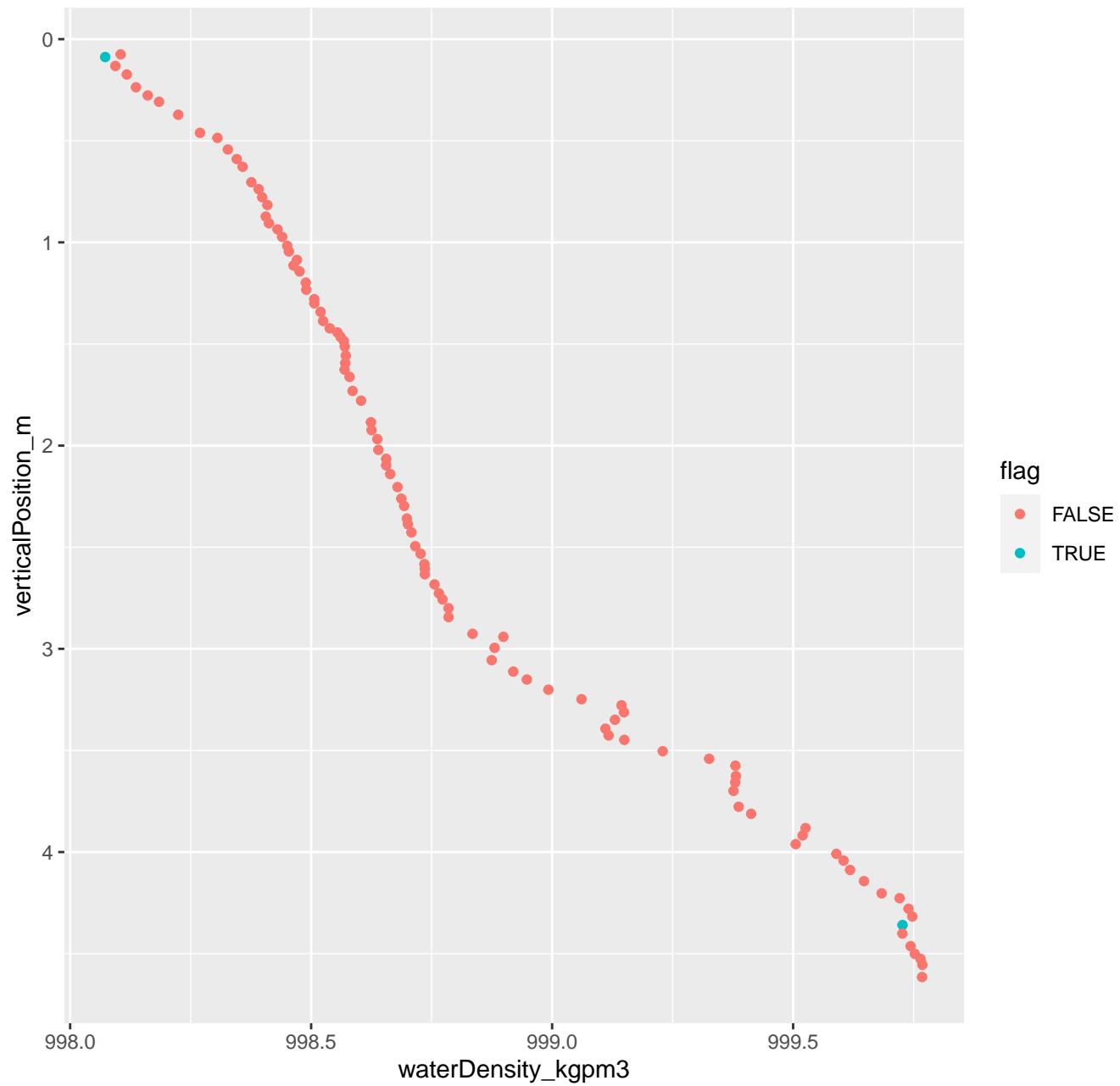
# 274\_2023\_08\_17\_Level1.csv \*\*\*\*bga jumps



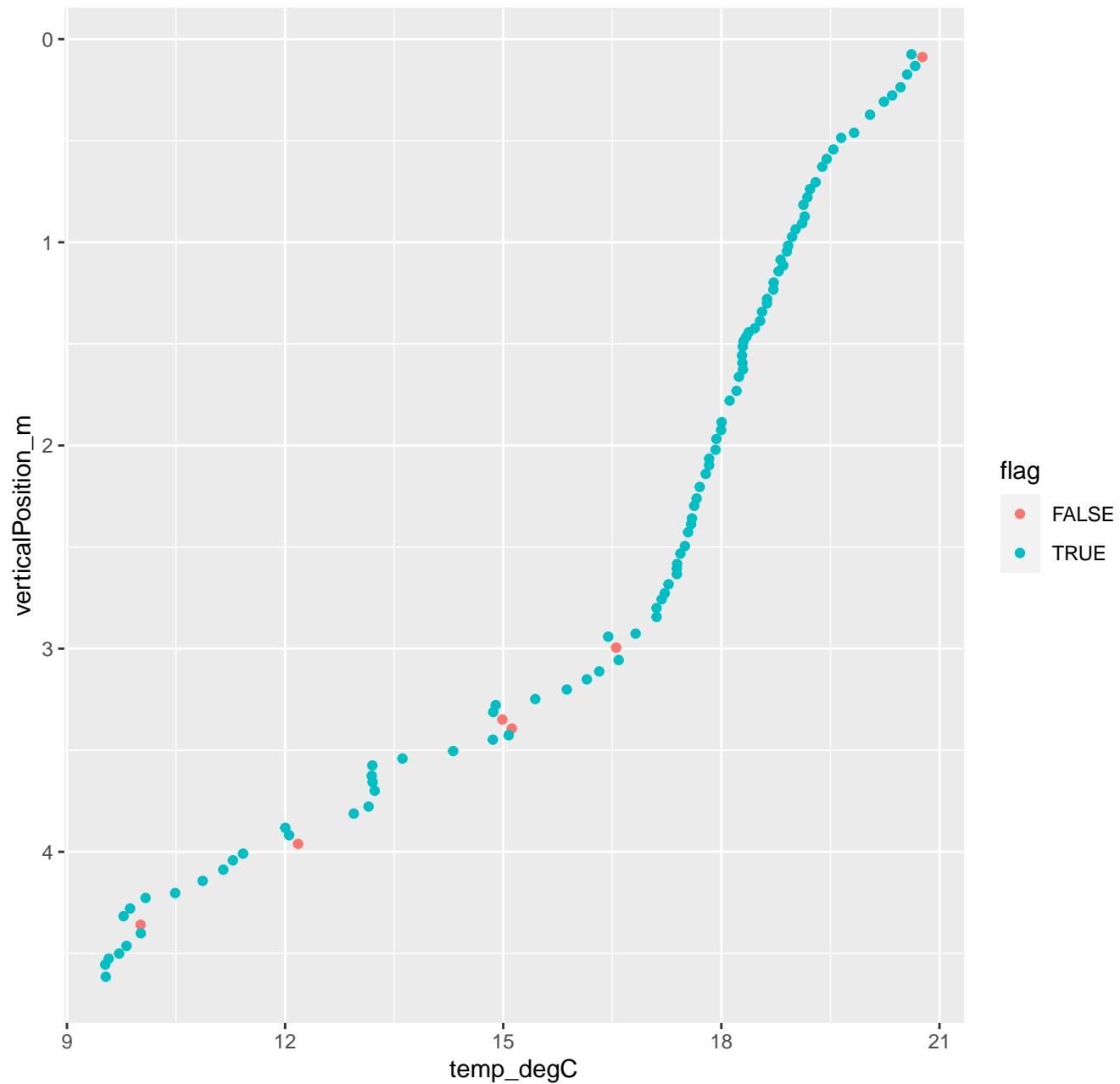
276\_2023\_05\_18\_Level1.csv \*\*\*\*Depth vs. time



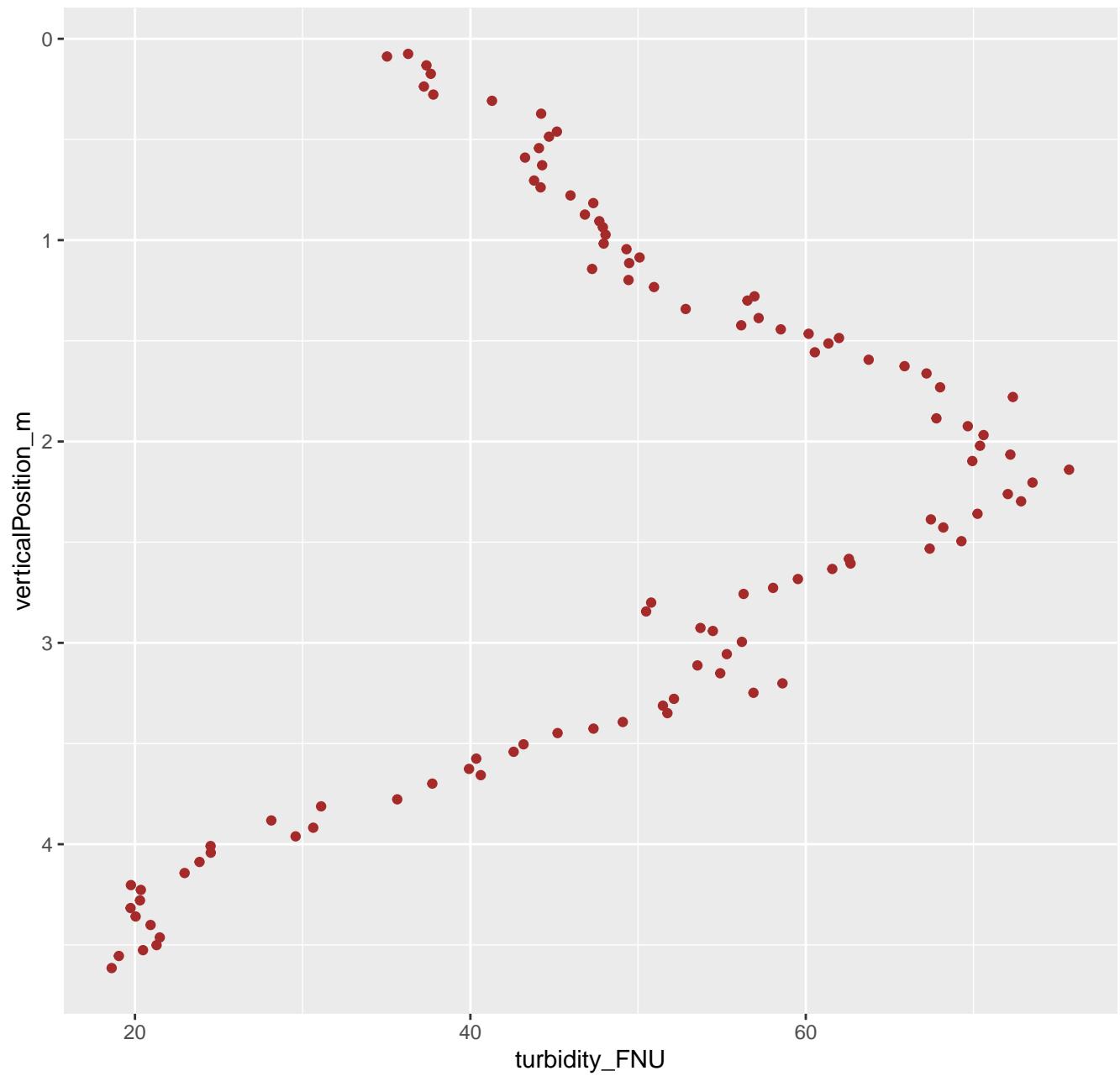
# 276\_2023\_05\_18\_Level1.csv \*\*\*\*Non-monotonic densities



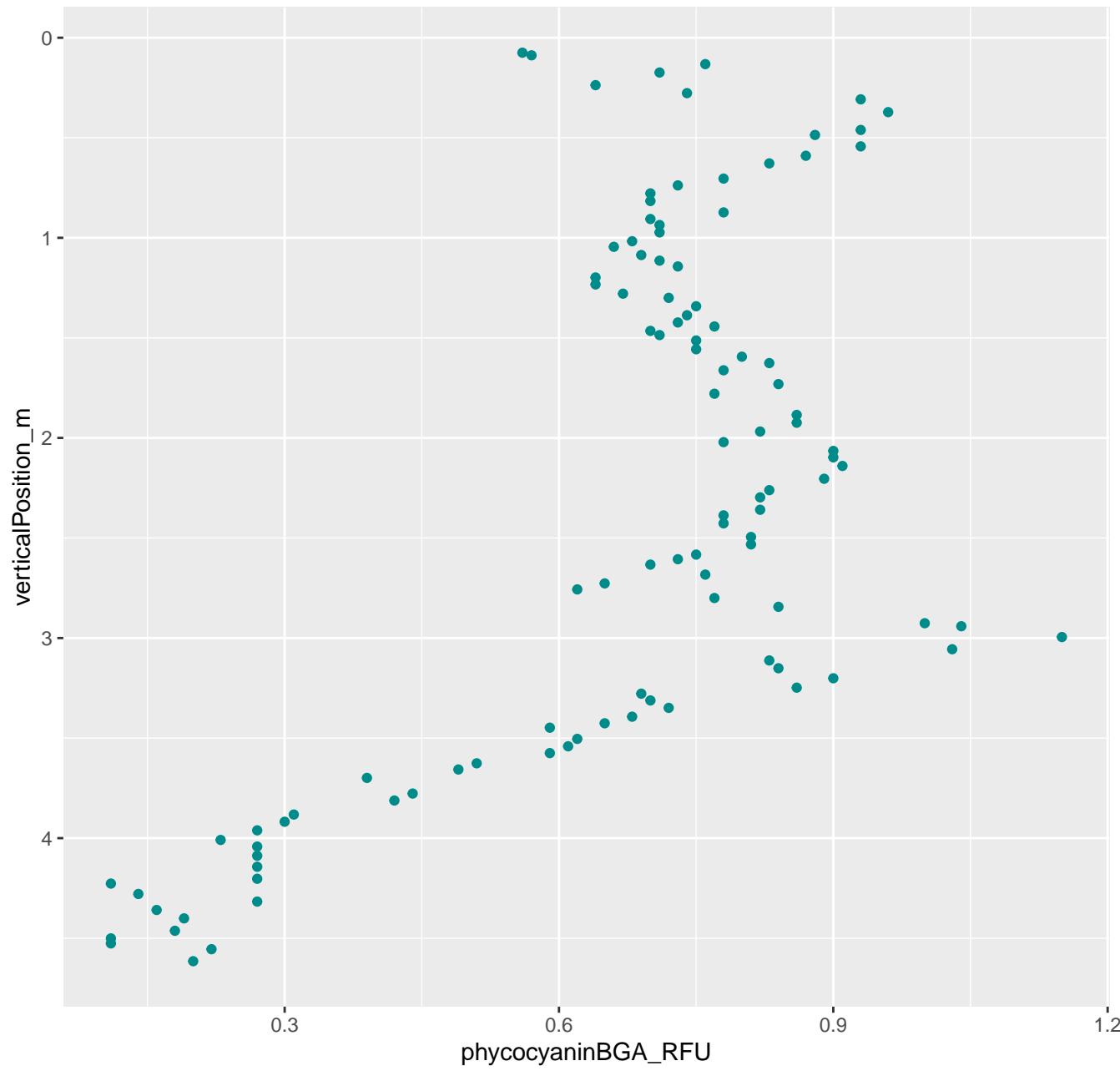
# 276\_2023\_05\_18\_Level1.csv \*\*\*\*Non-decreasing temps



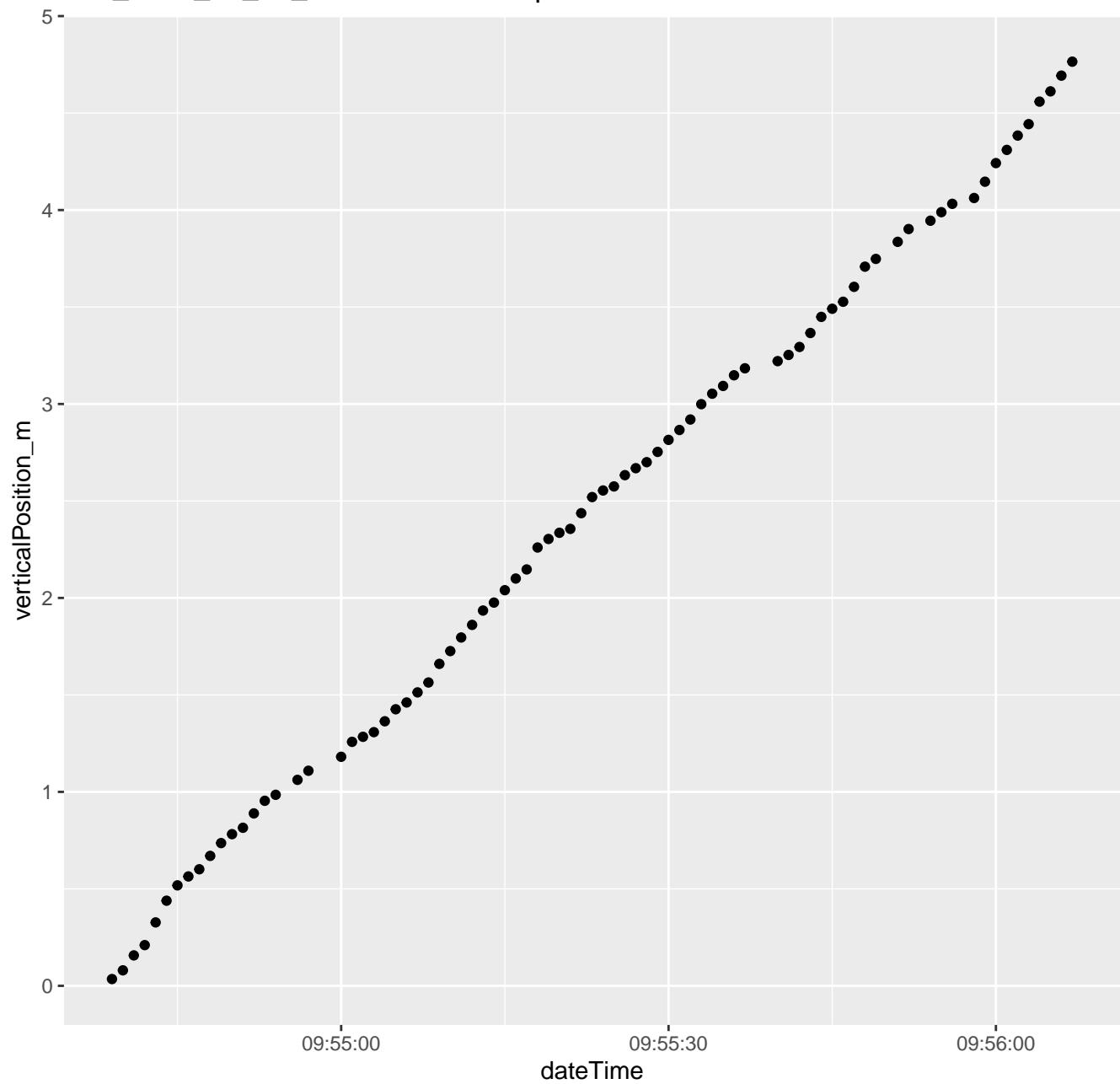
# 276\_2023\_05\_18\_Level1.csv \*\*\*\*Turbidity jumps



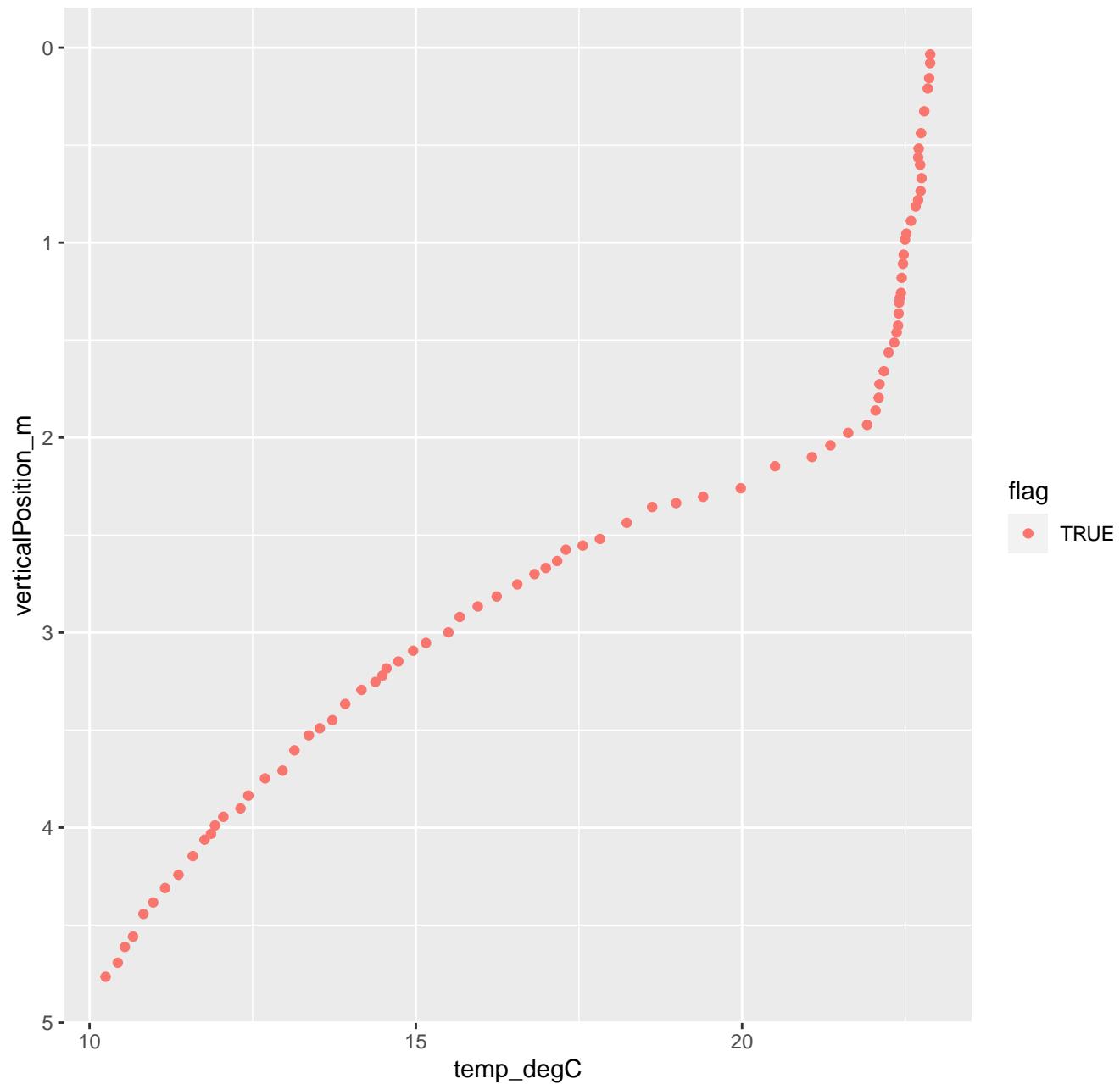
# 276\_2023\_05\_18\_Level1.csv \*\*\*\*bga jumps



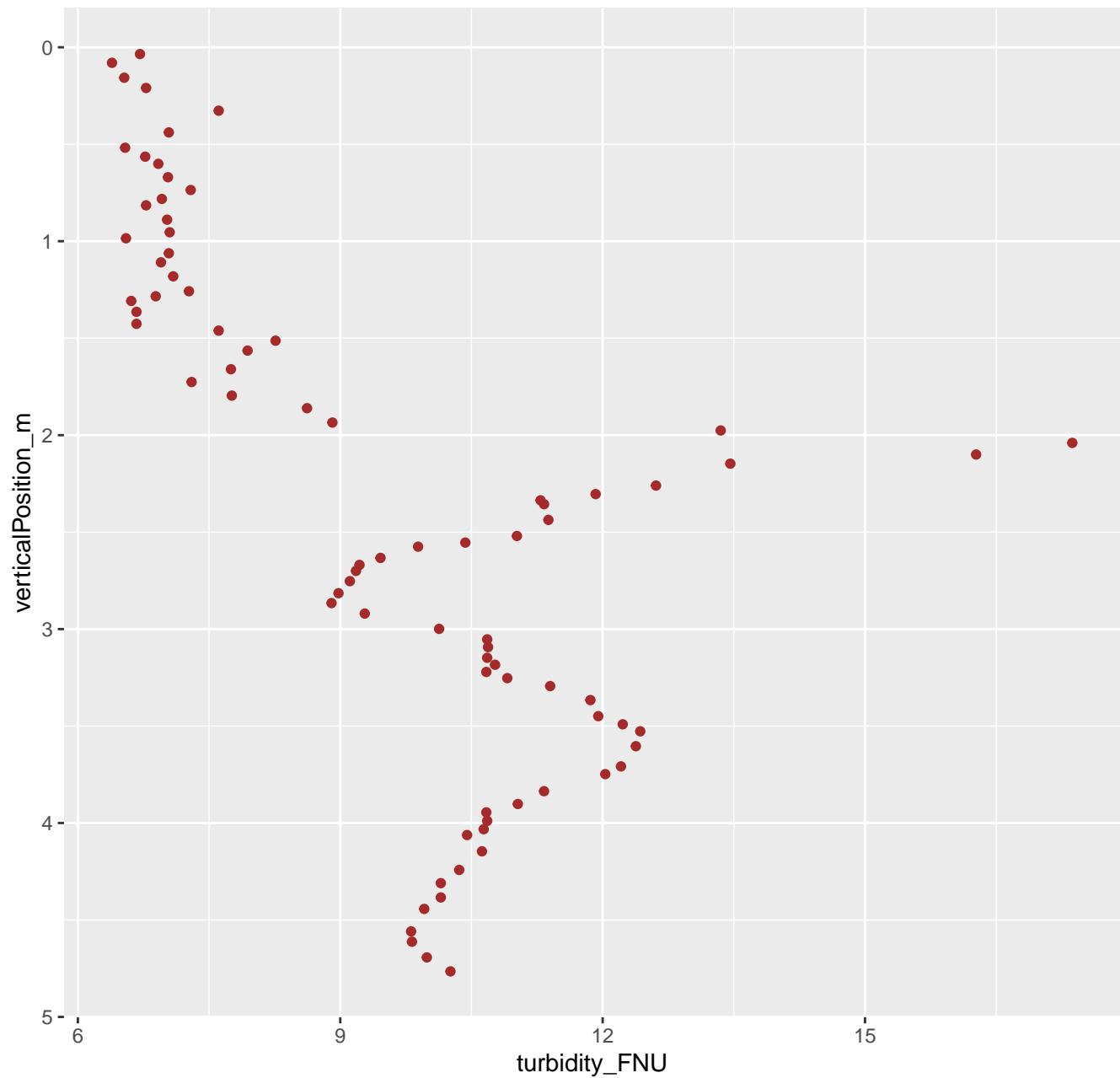
## 276\_2023\_06\_12\_Level1.csv \*\*\*\*Depth vs. time



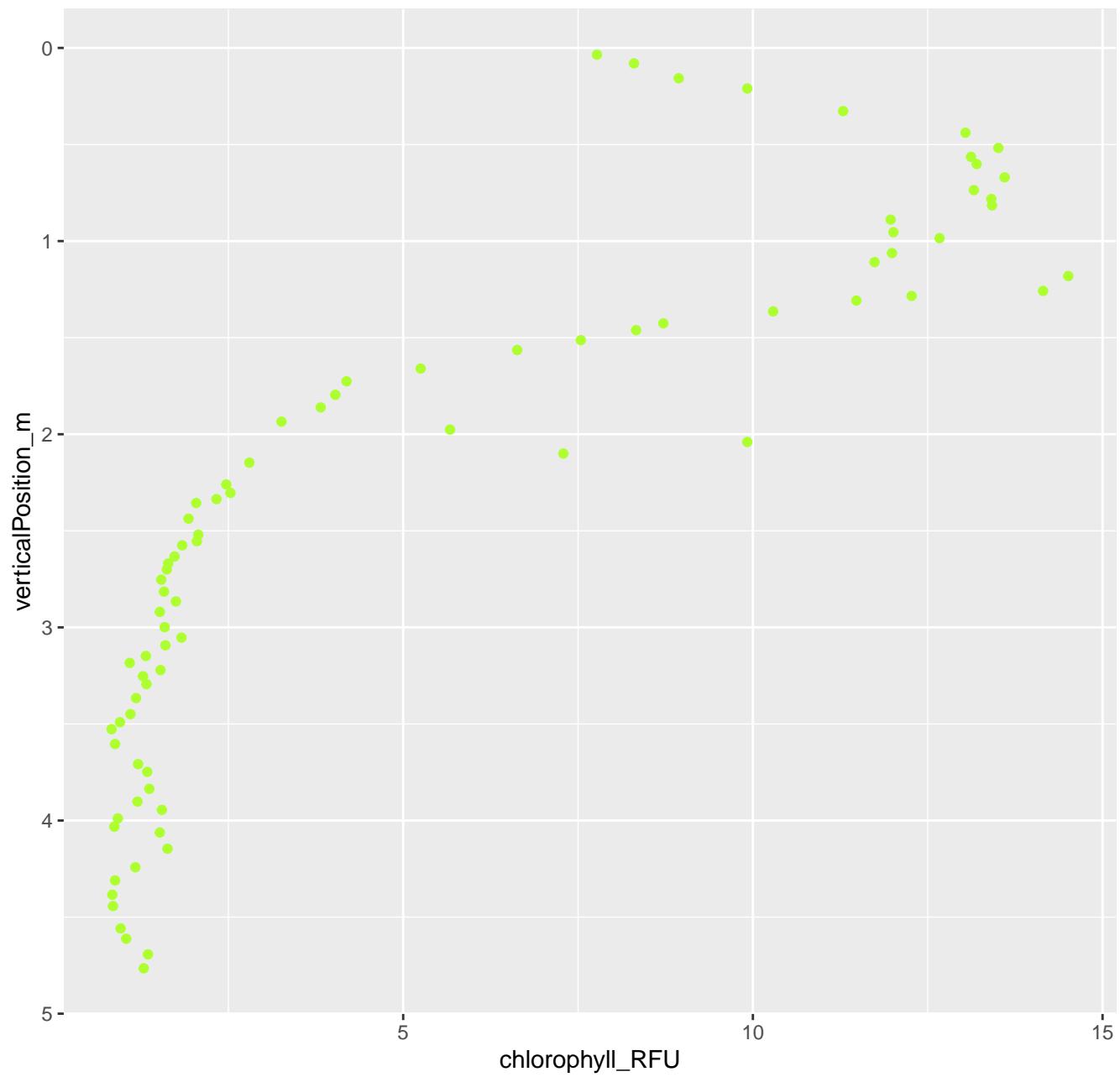
# 276\_2023\_06\_12\_Level1.csv \*\*\*\*Non-decreasing temps



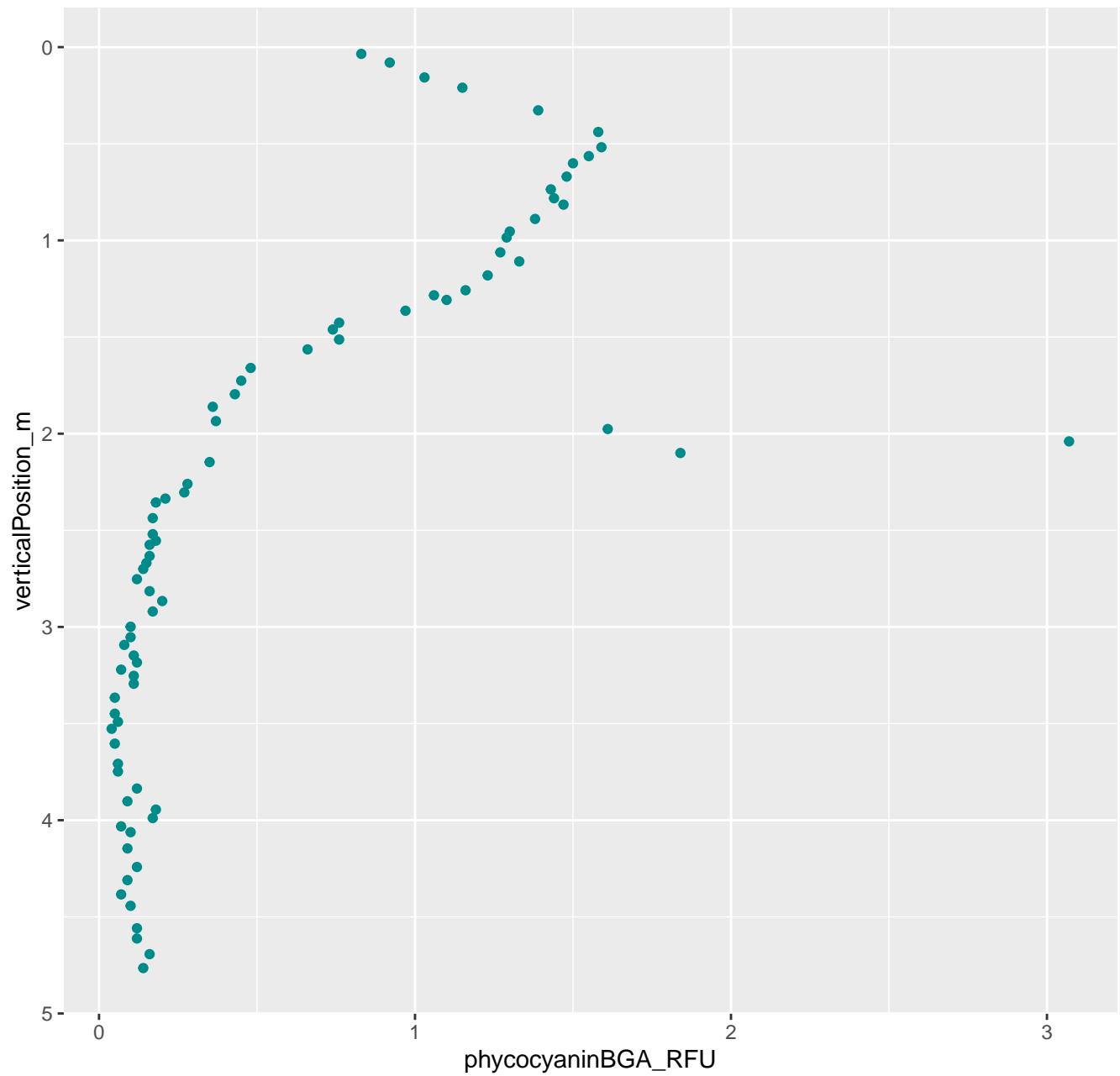
# 276\_2023\_06\_12\_Level1.csv \*\*\*\*Turbidity jumps



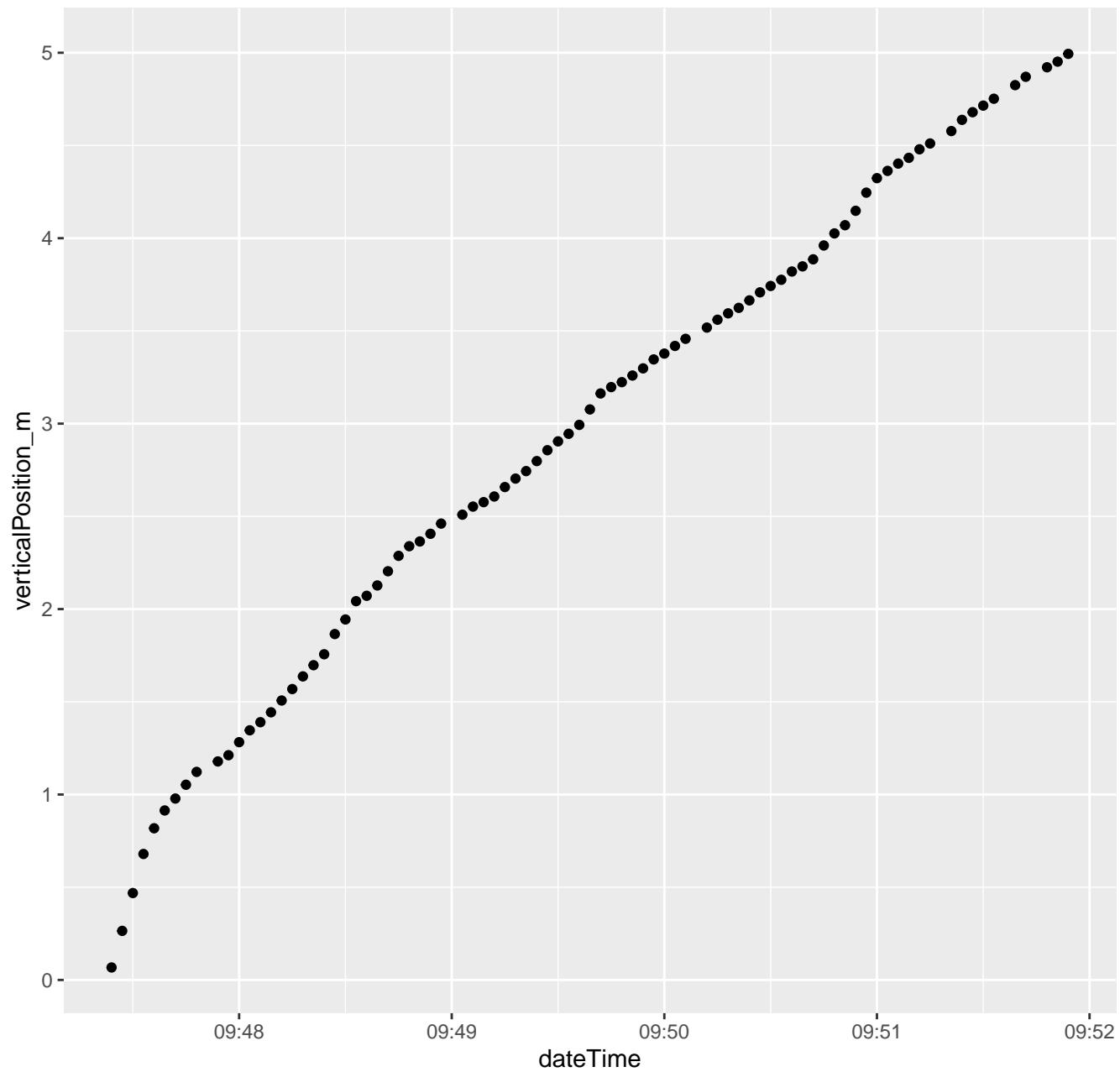
276\_2023\_06\_12\_Level1.csv \*\*\*\*chl jumps



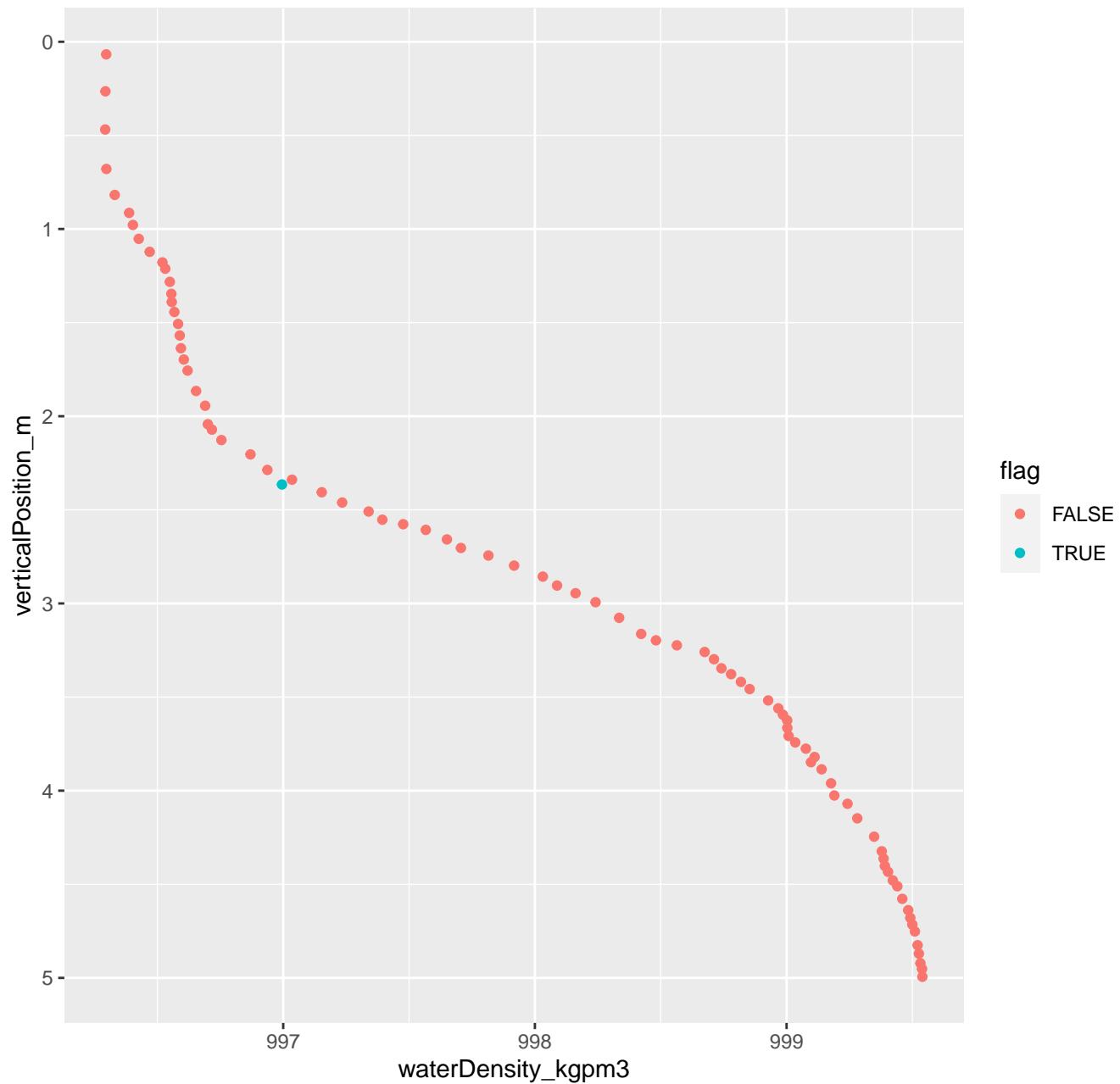
276\_2023\_06\_12\_Level1.csv \*\*\*\*bga jumps



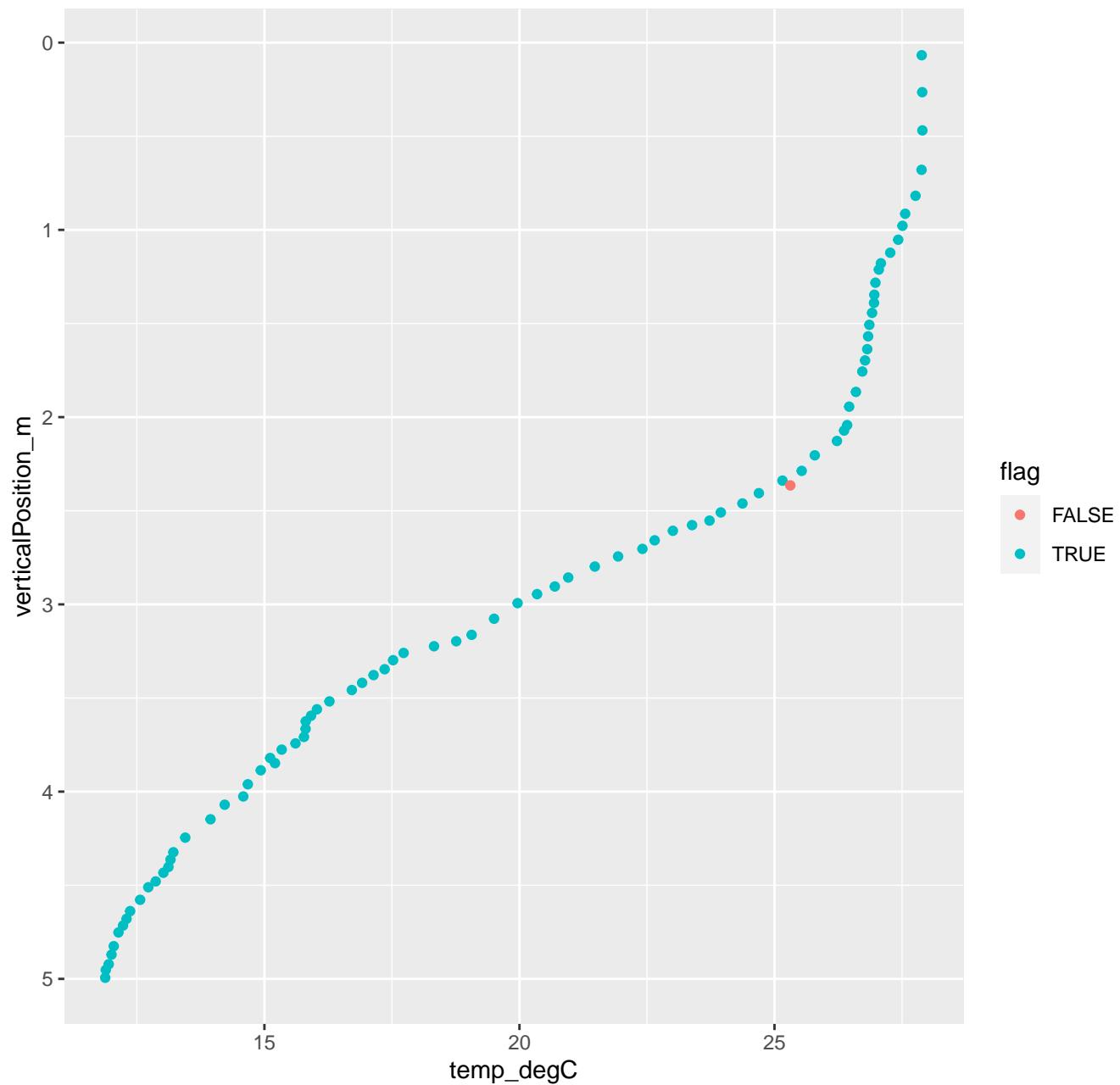
276\_2023\_07\_20\_Level1.csv \*\*\*\*Depth vs. time



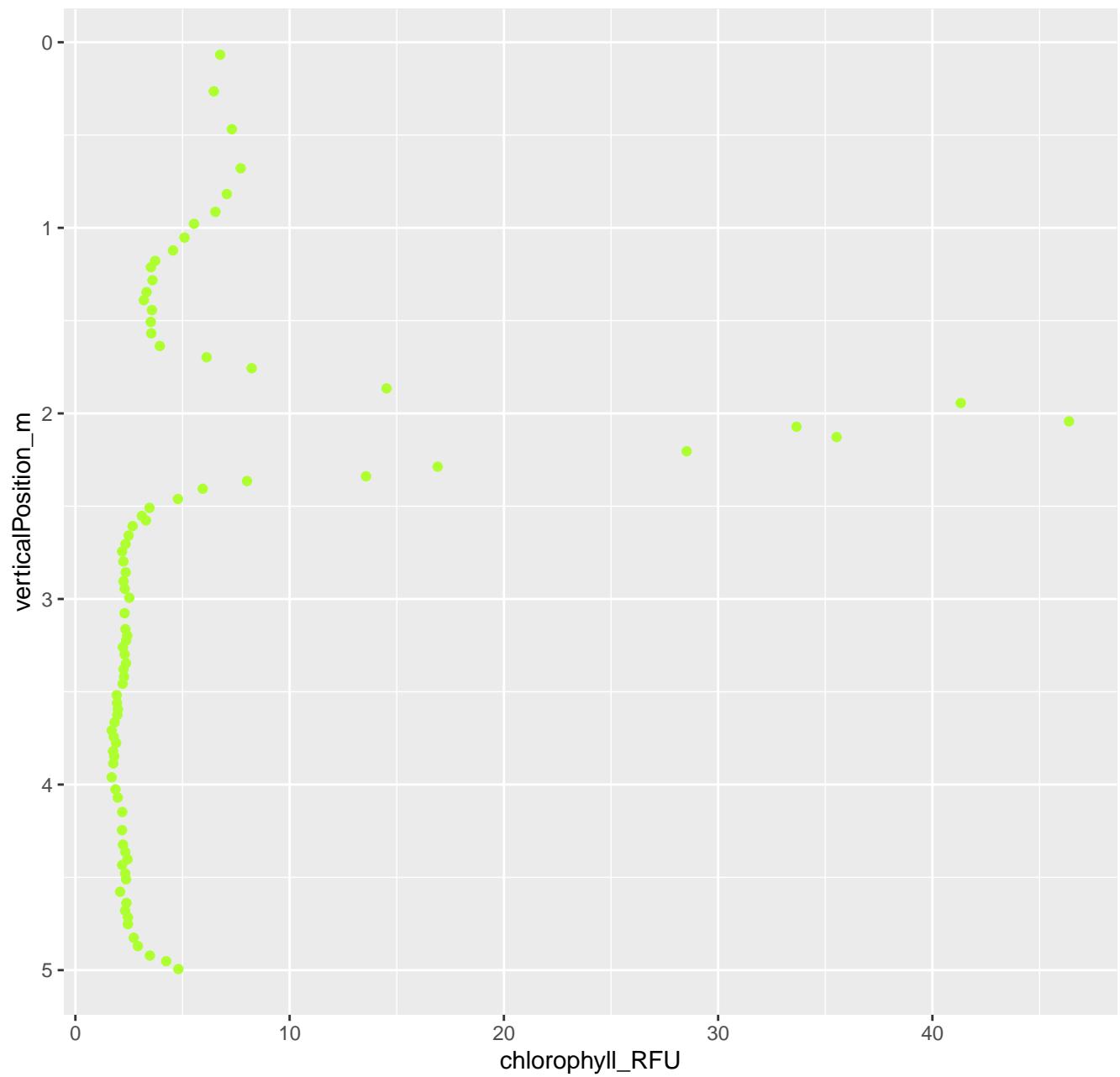
# 276\_2023\_07\_20\_Level1.csv \*\*\*\*Non-monotonic densities



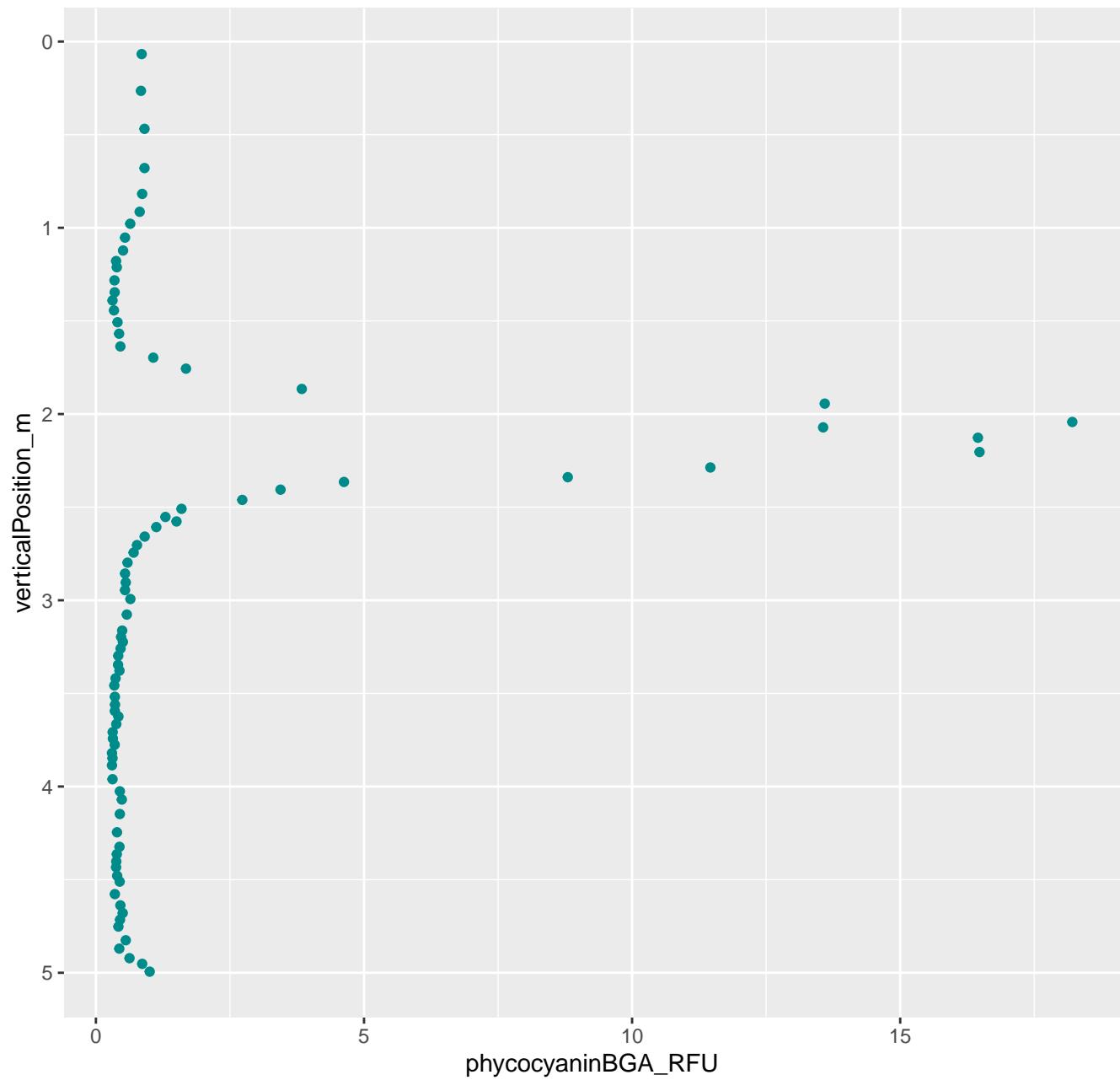
# 276\_2023\_07\_20\_Level1.csv \*\*\*\*Non-decreasing temps



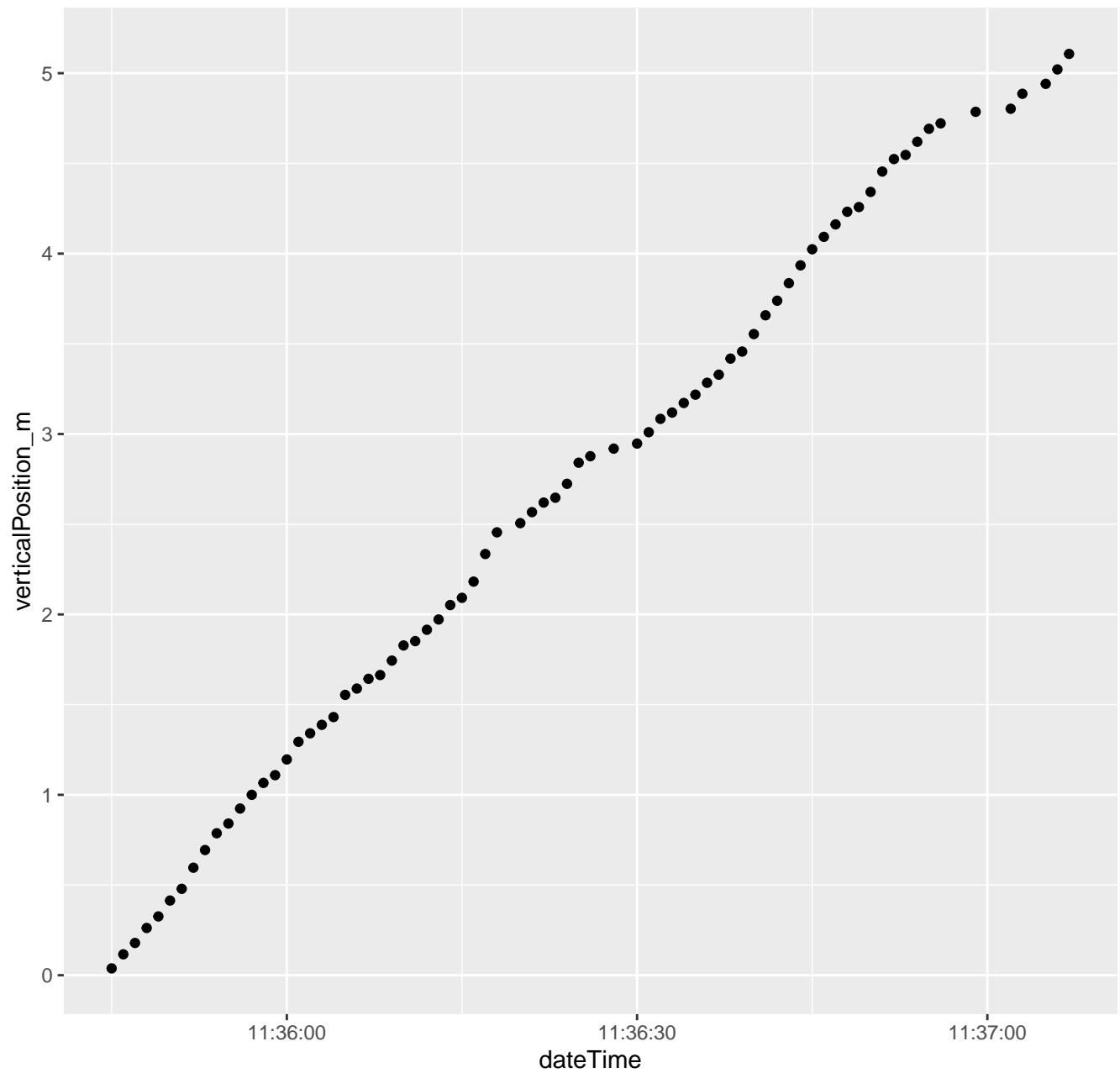
# 276\_2023\_07\_20\_Level1.csv \*\*\*\*chl jumps



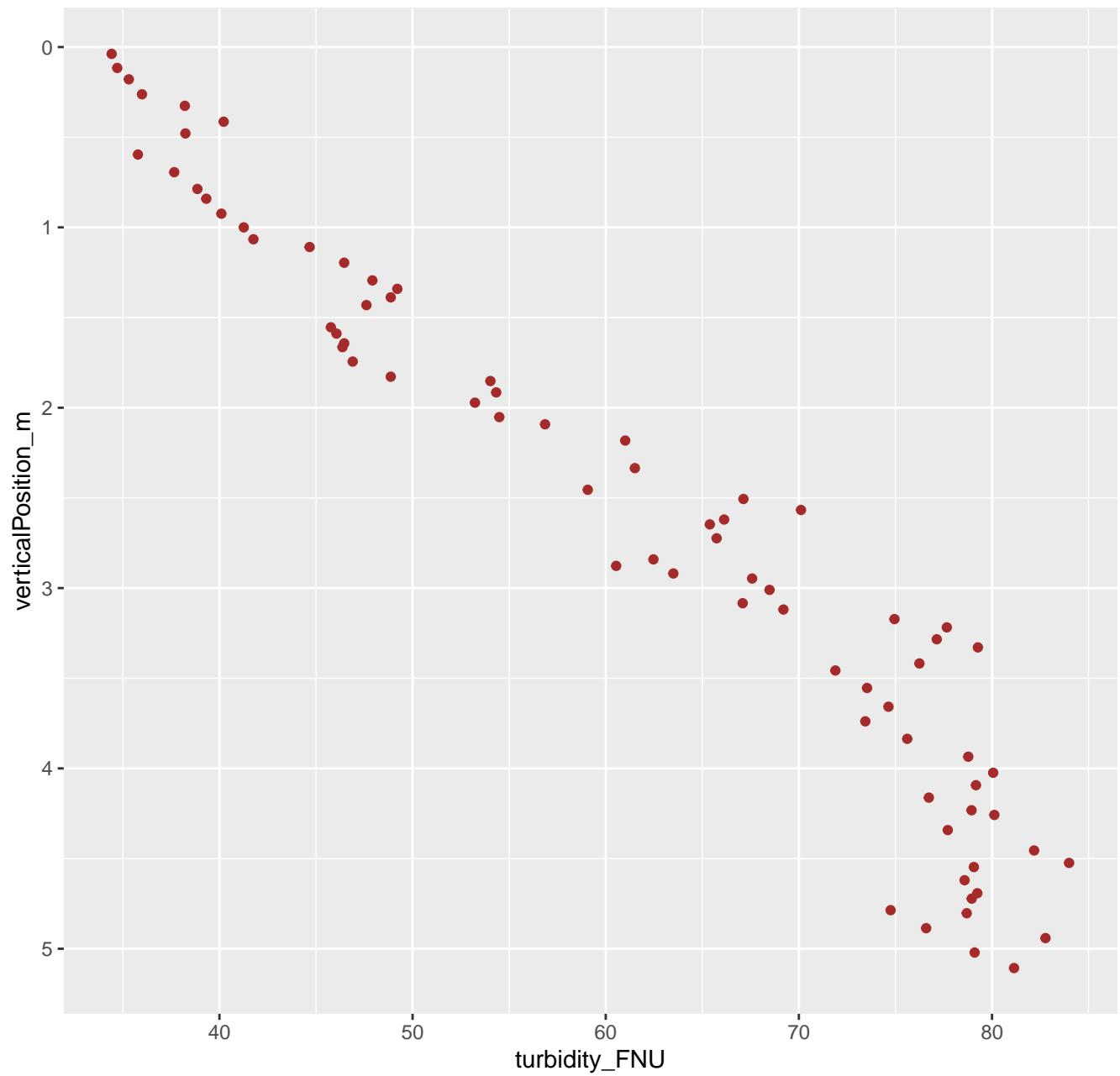
276\_2023\_07\_20\_Level1.csv \*\*\*\*bga jumps



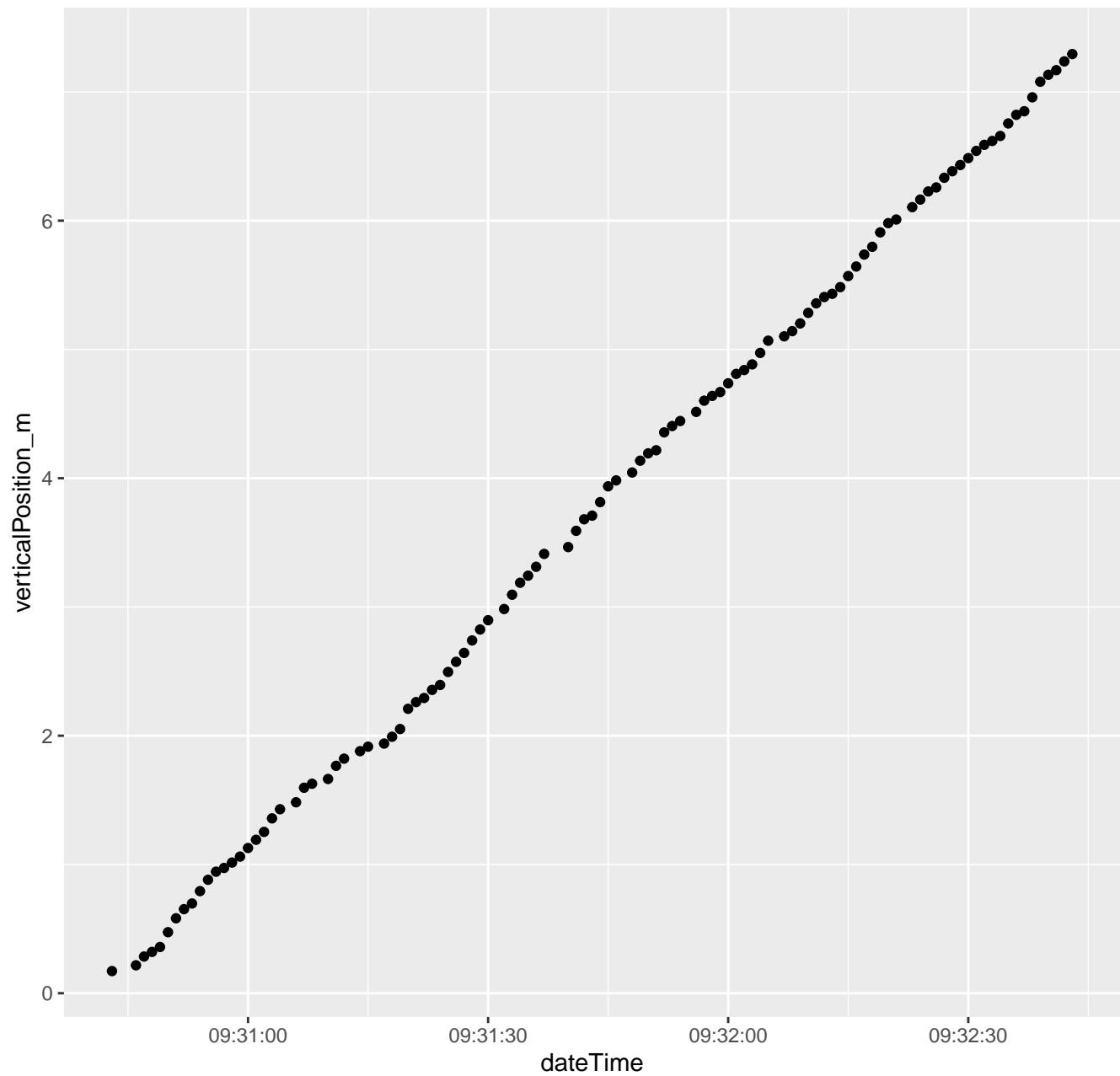
## 276\_2023\_08\_10\_Level1.csv \*\*\*\*Depth vs. time



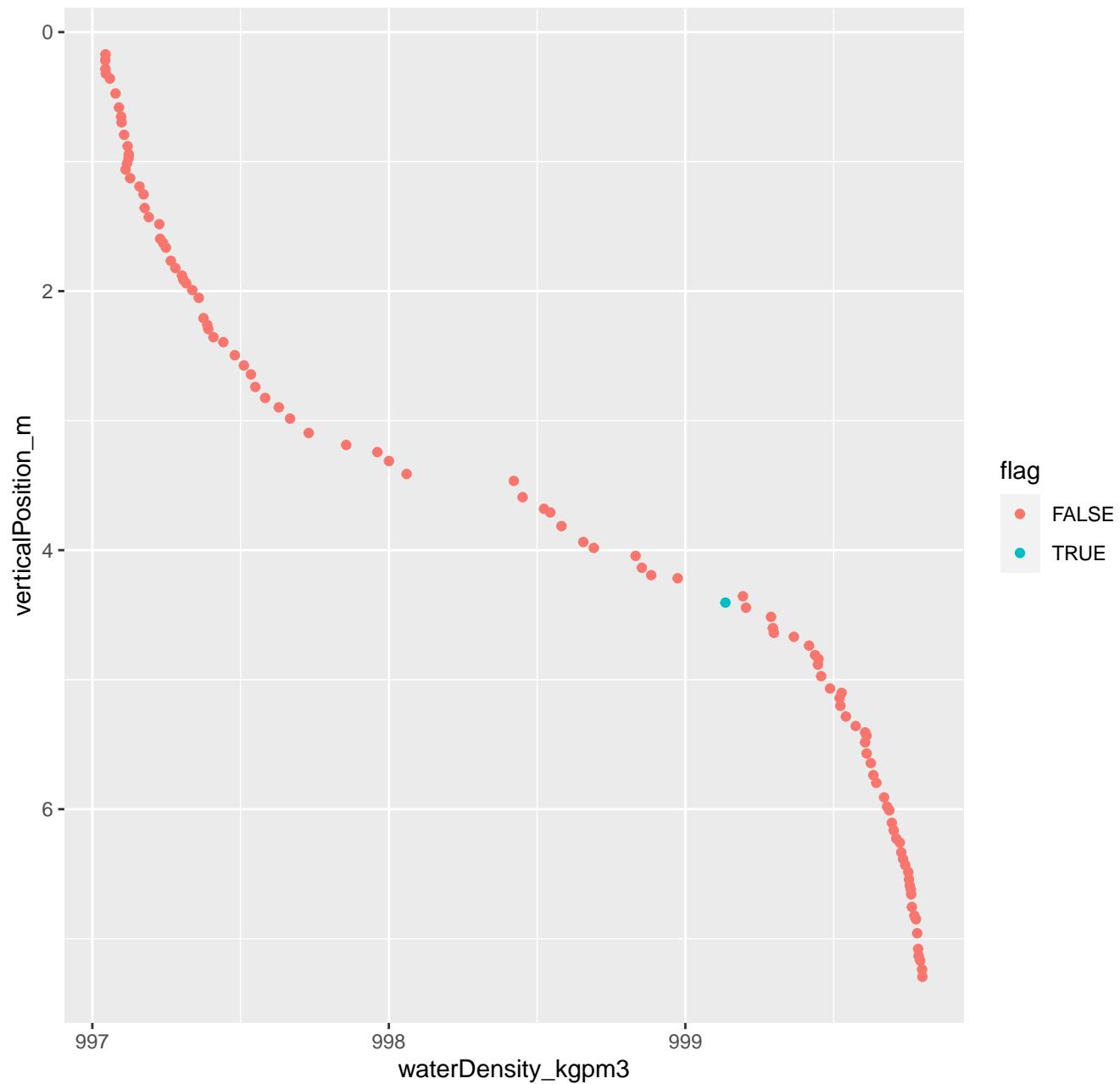
# 276\_2023\_08\_10\_Level1.csv \*\*\*\*Turbidity jumps



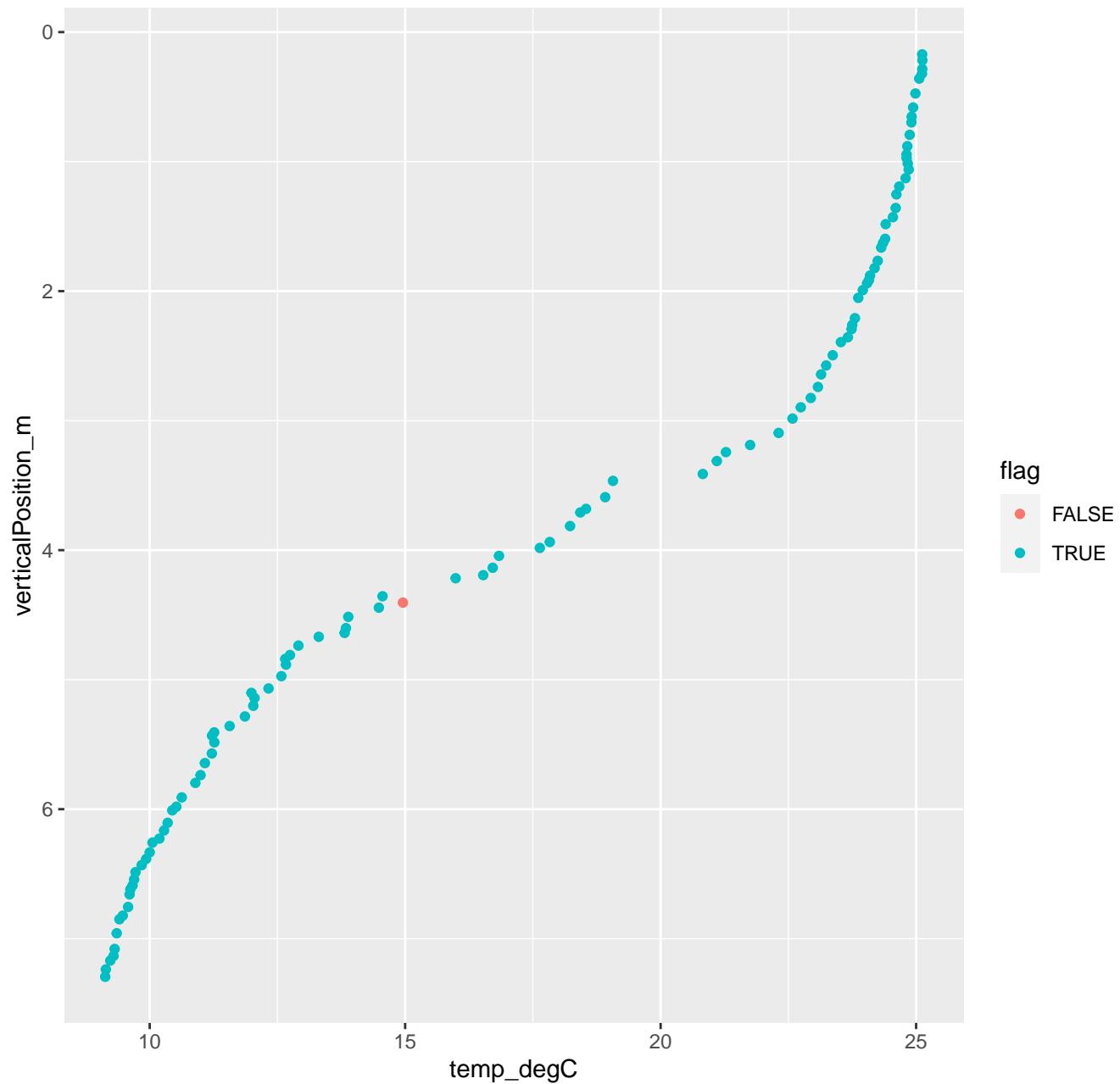
411\_2023\_06\_15\_Level1.csv \*\*\*\*Depth vs. time



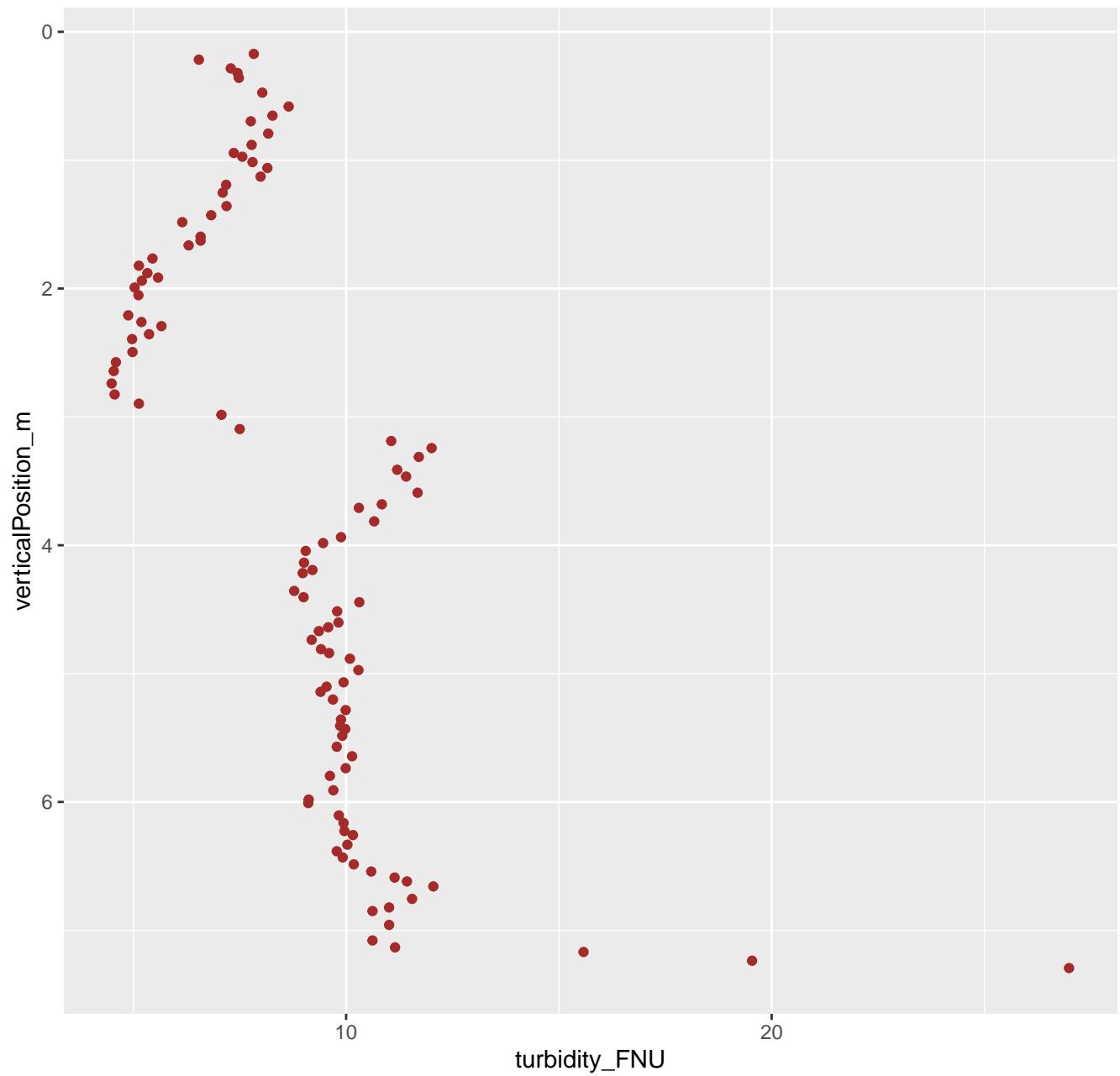
# 411\_2023\_06\_15\_Level1.csv \*\*\*\*Non-monotonic densities



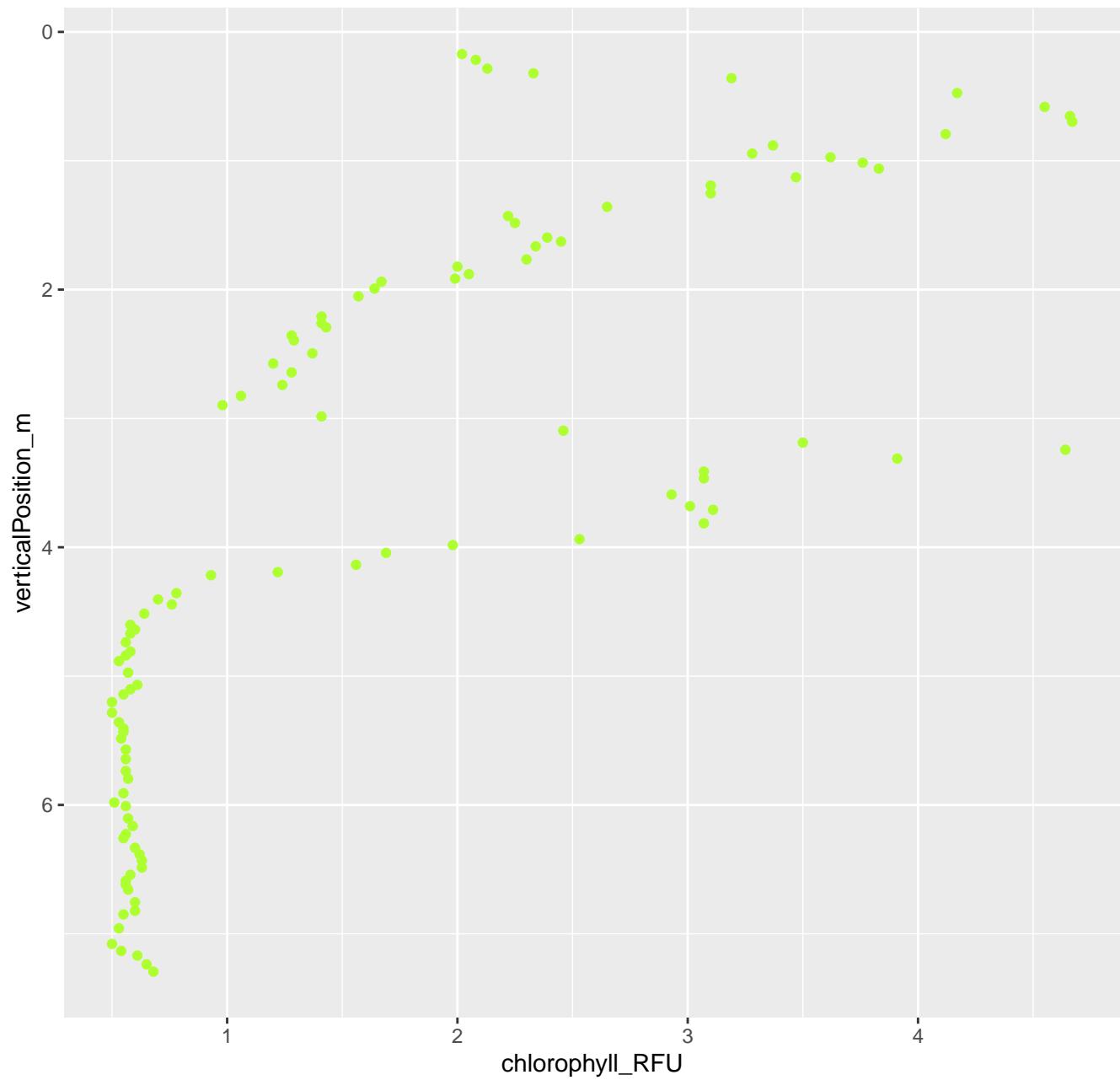
# 411\_2023\_06\_15\_Level1.csv \*\*\*\*Non-decreasing temps



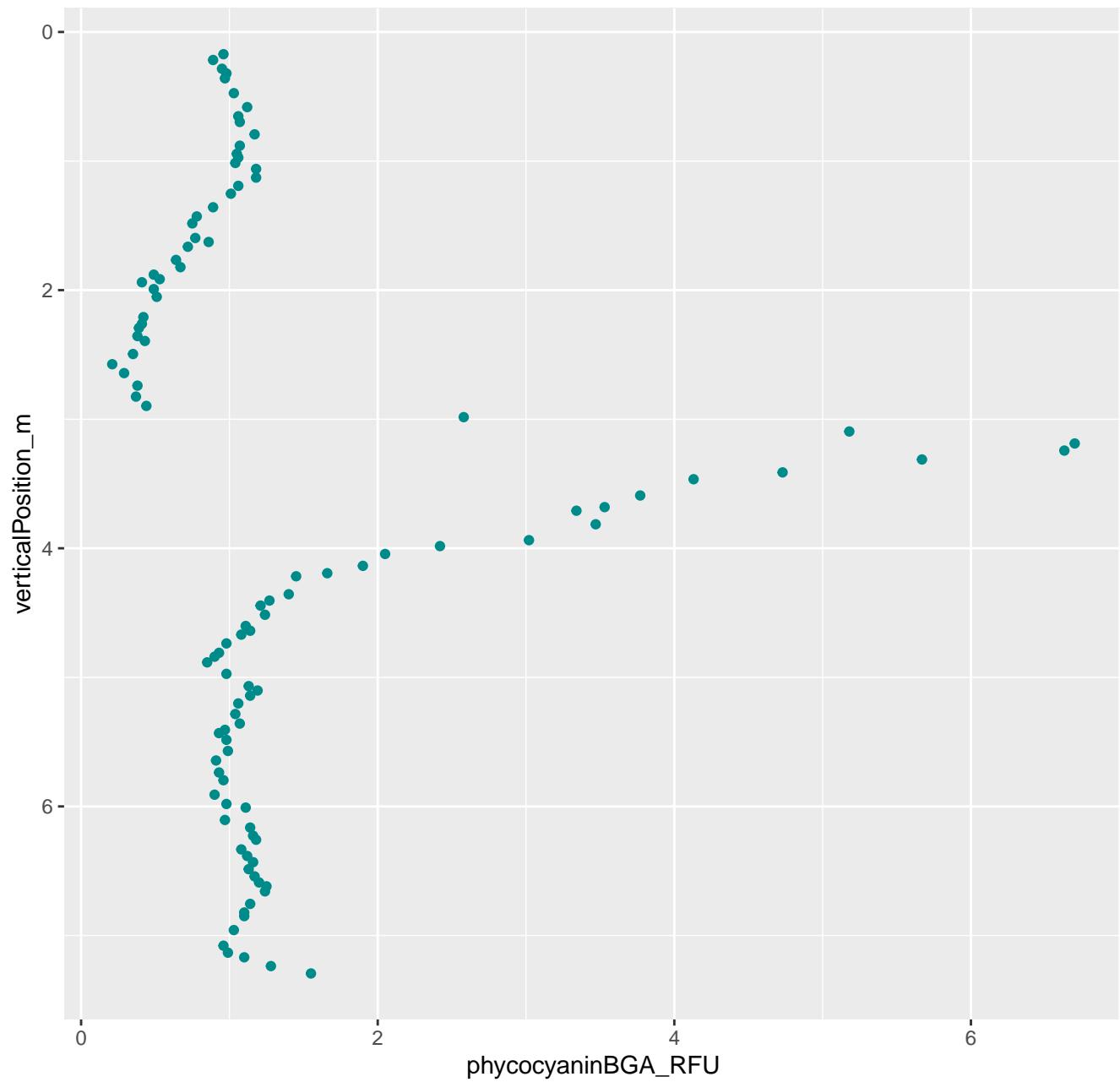
# 411\_2023\_06\_15\_Level1.csv \*\*\*\*Turbidity jumps



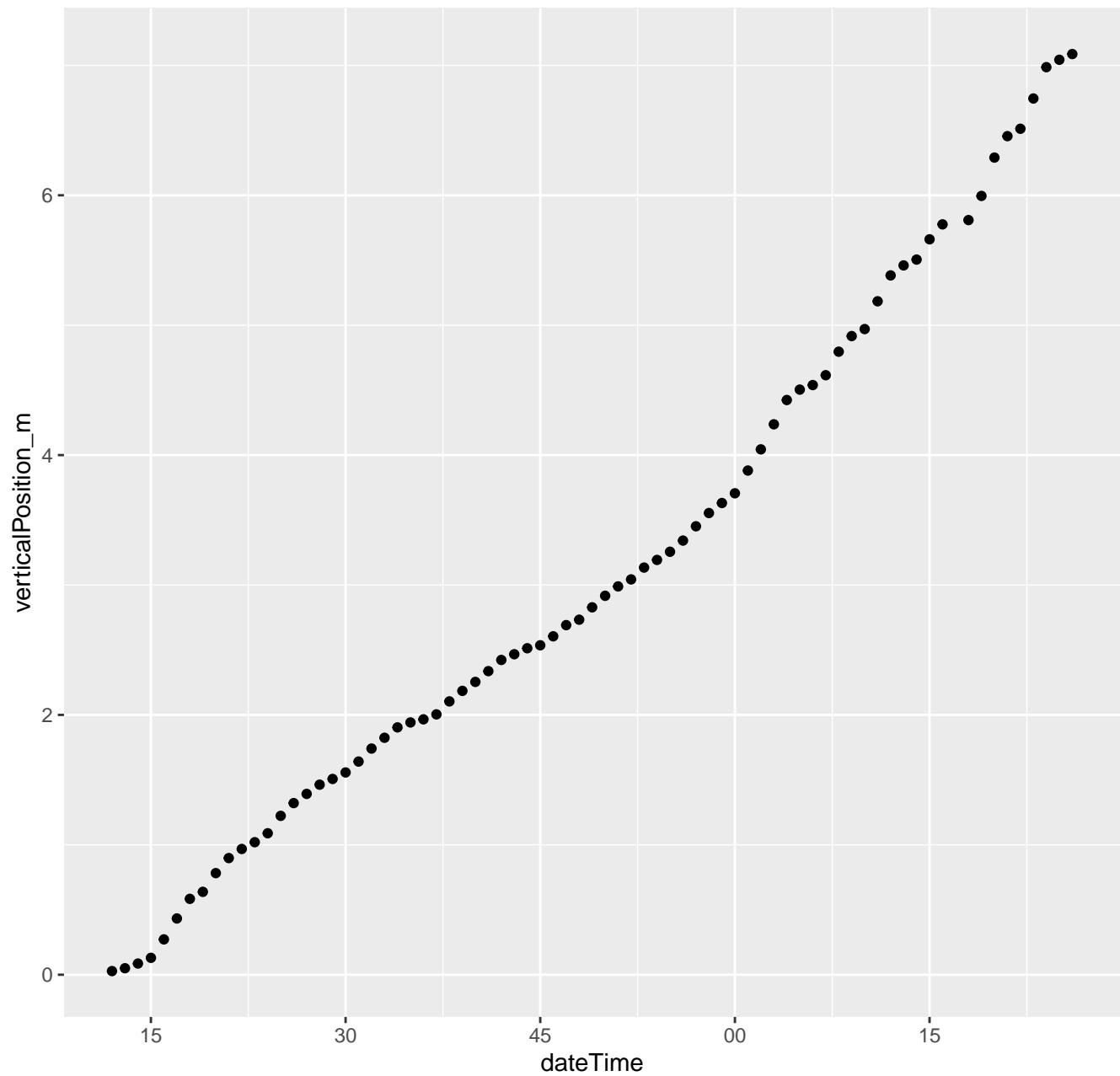
# 411\_2023\_06\_15\_Level1.csv \*\*\*\*chl jumps



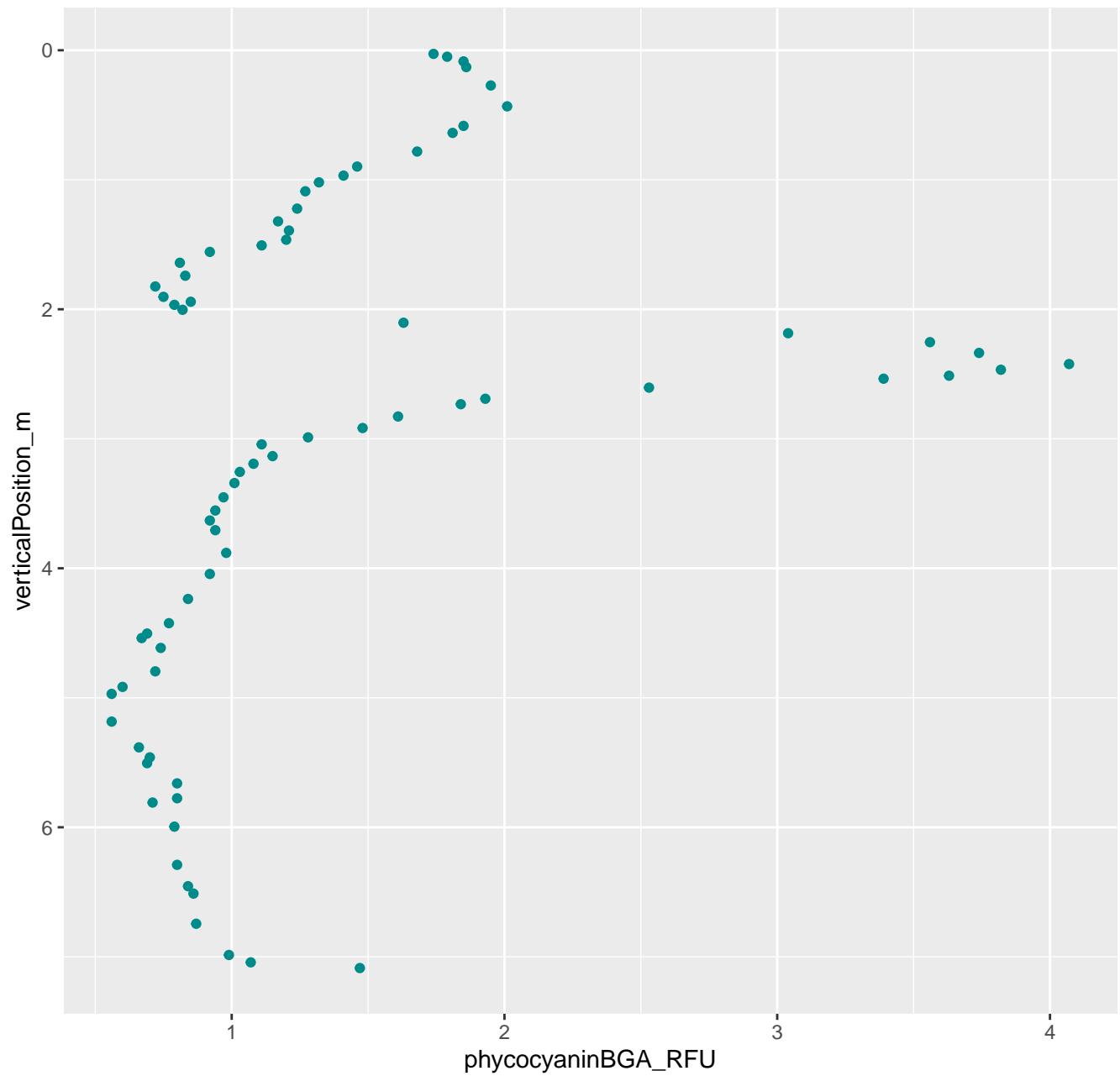
411\_2023\_06\_15\_Level1.csv \*\*\*\*bga jumps



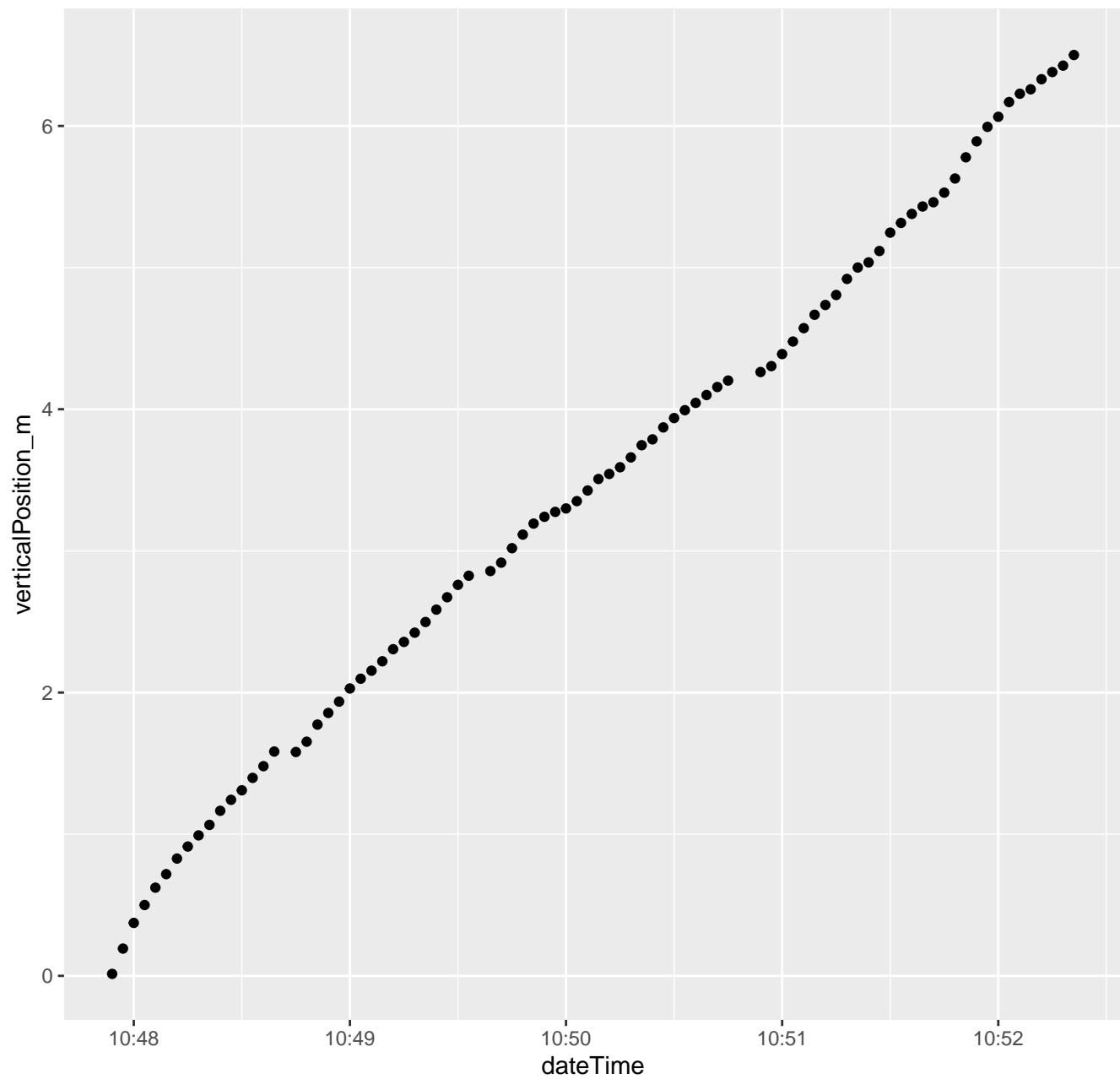
# 411\_2023\_07\_13\_Level1.csv \*\*\*\*Depth vs. time



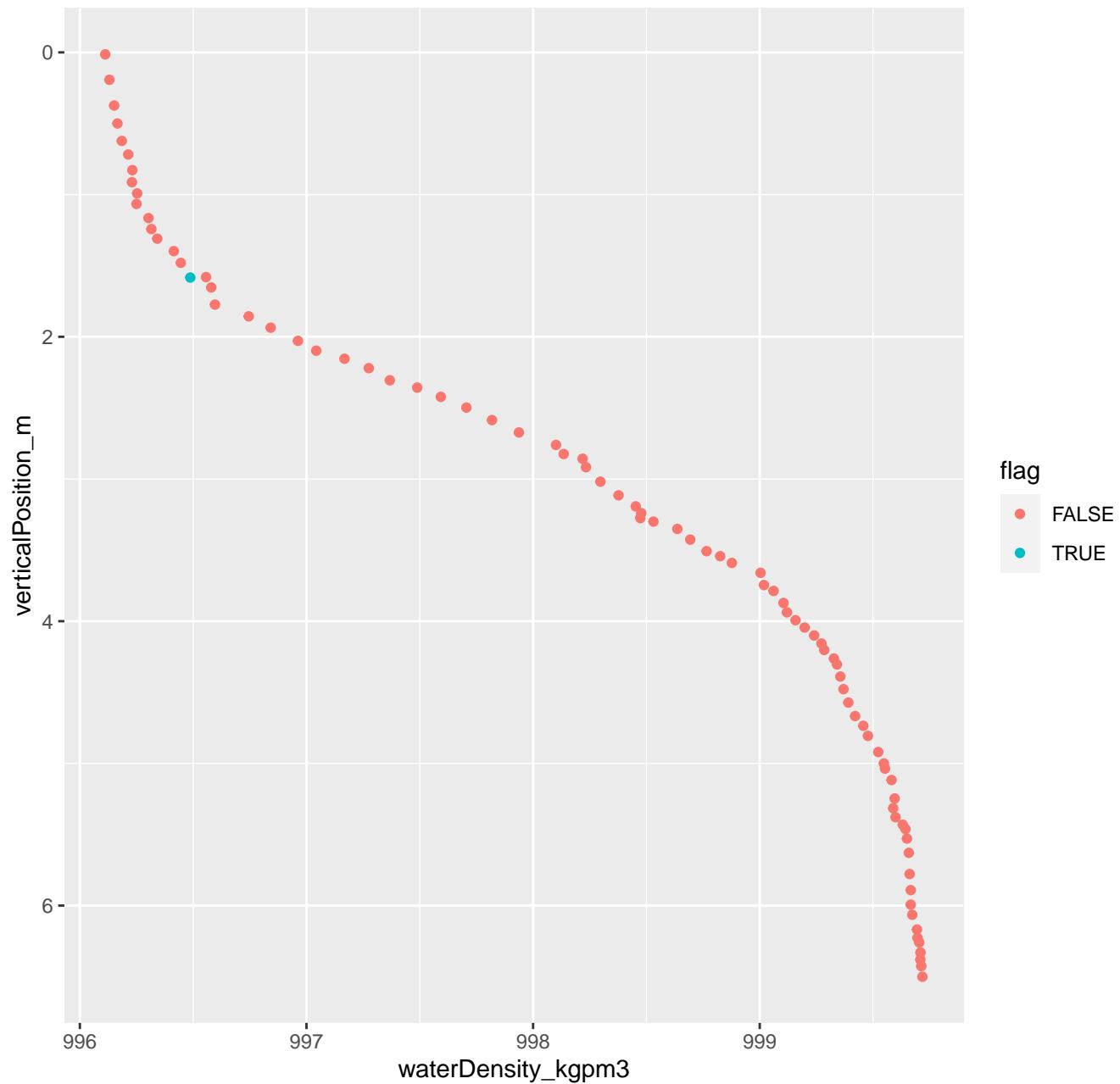
# 411\_2023\_07\_13\_Level1.csv \*\*\*\*bga jumps



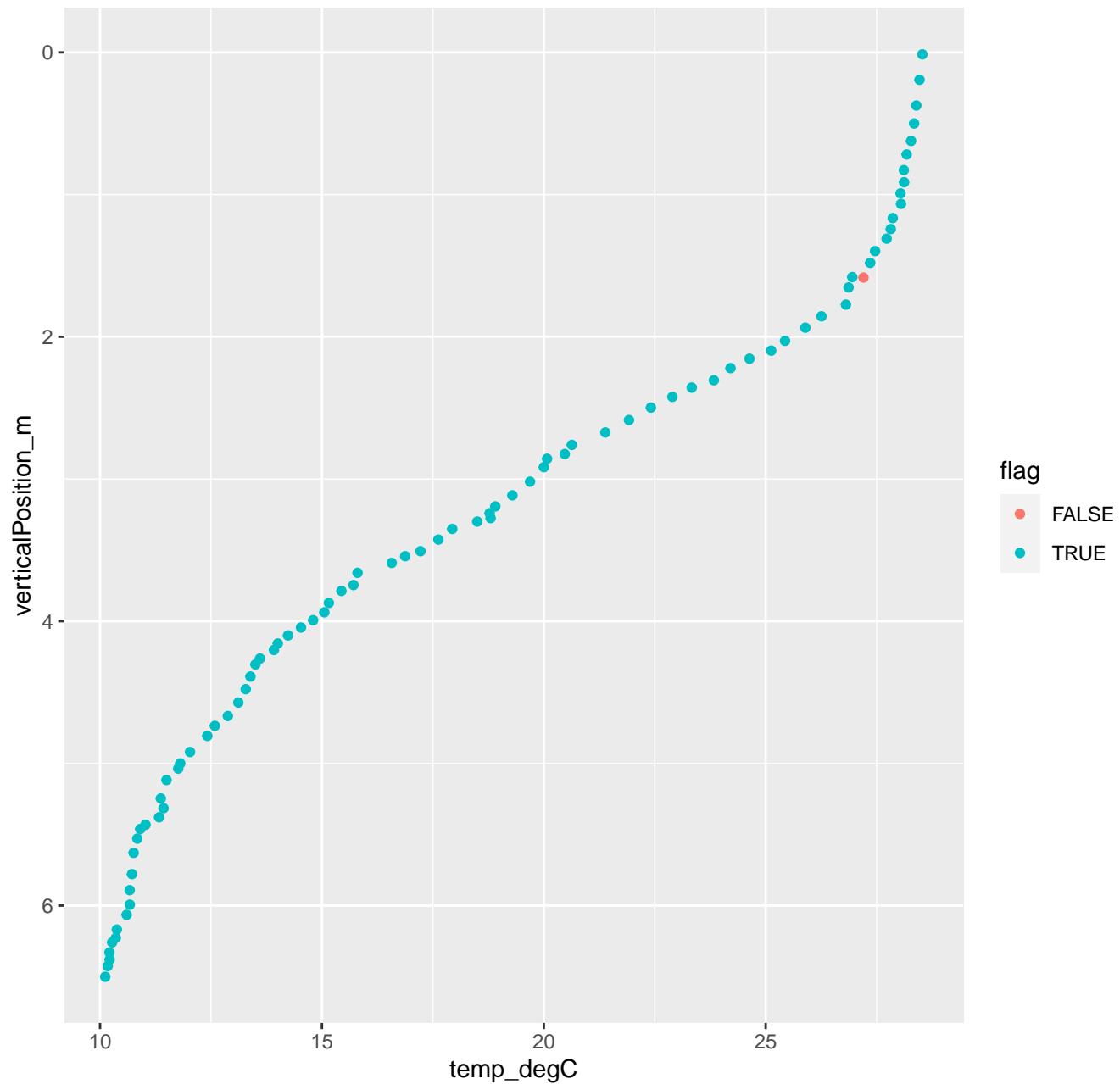
## 411\_2023\_07\_27\_Level1.csv \*\*\*\*Depth vs. time



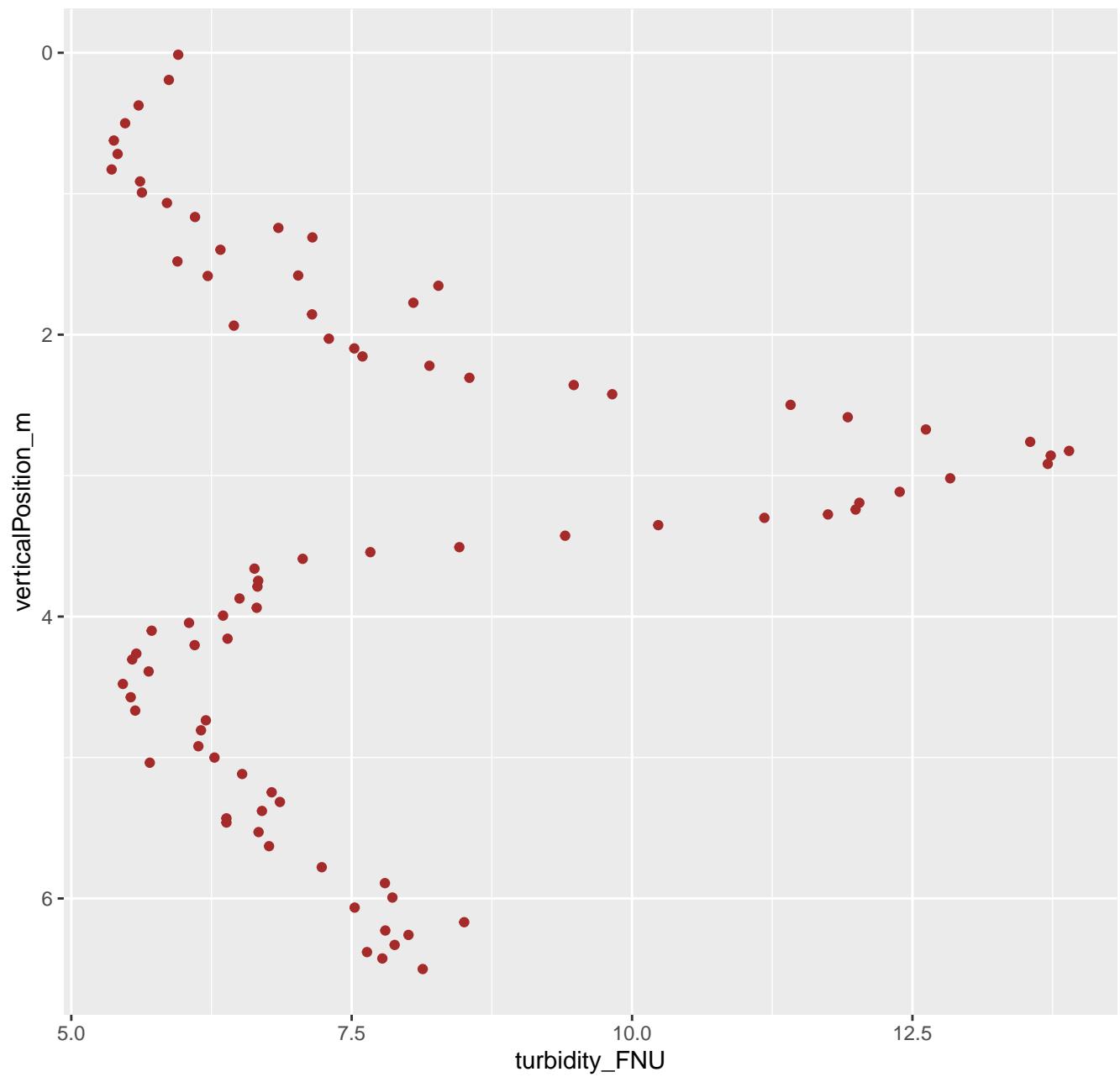
# 411\_2023\_07\_27\_Level1.csv \*\*\*\*Non-monotonic densities



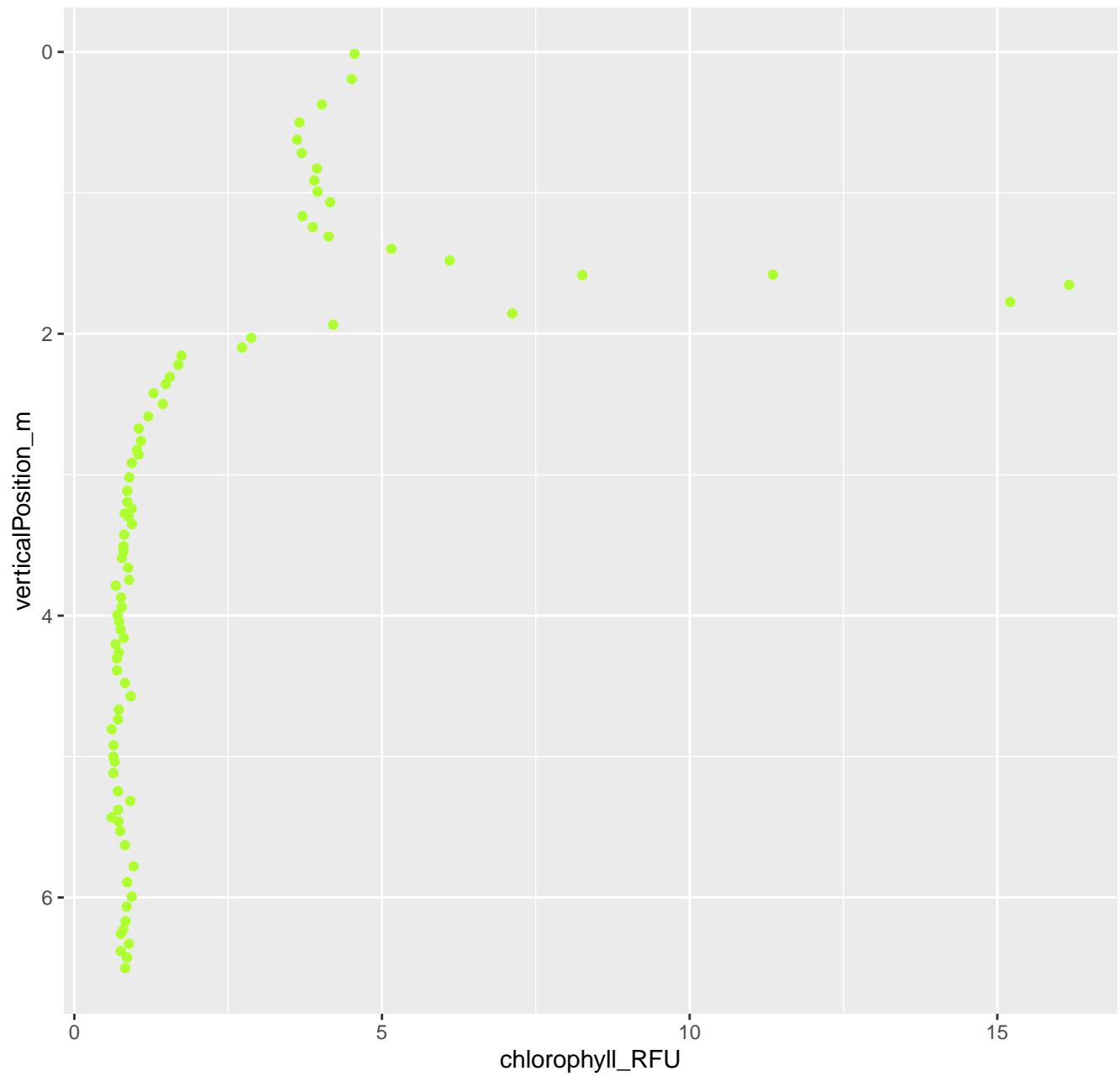
# 411\_2023\_07\_27\_Level1.csv \*\*\*\*Non-decreasing temps



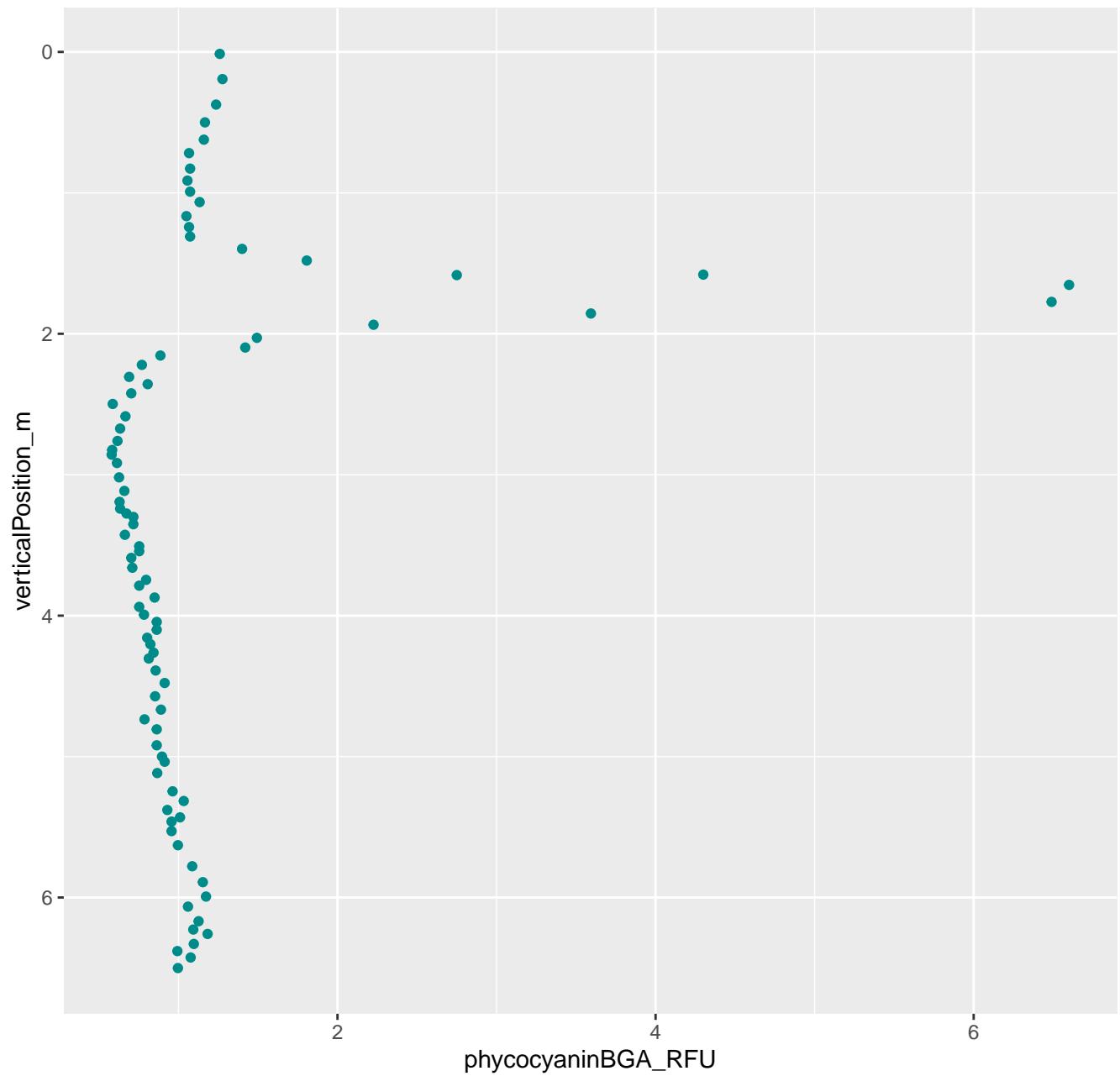
# 411\_2023\_07\_27\_Level1.csv \*\*\*\*Turbidity jumps



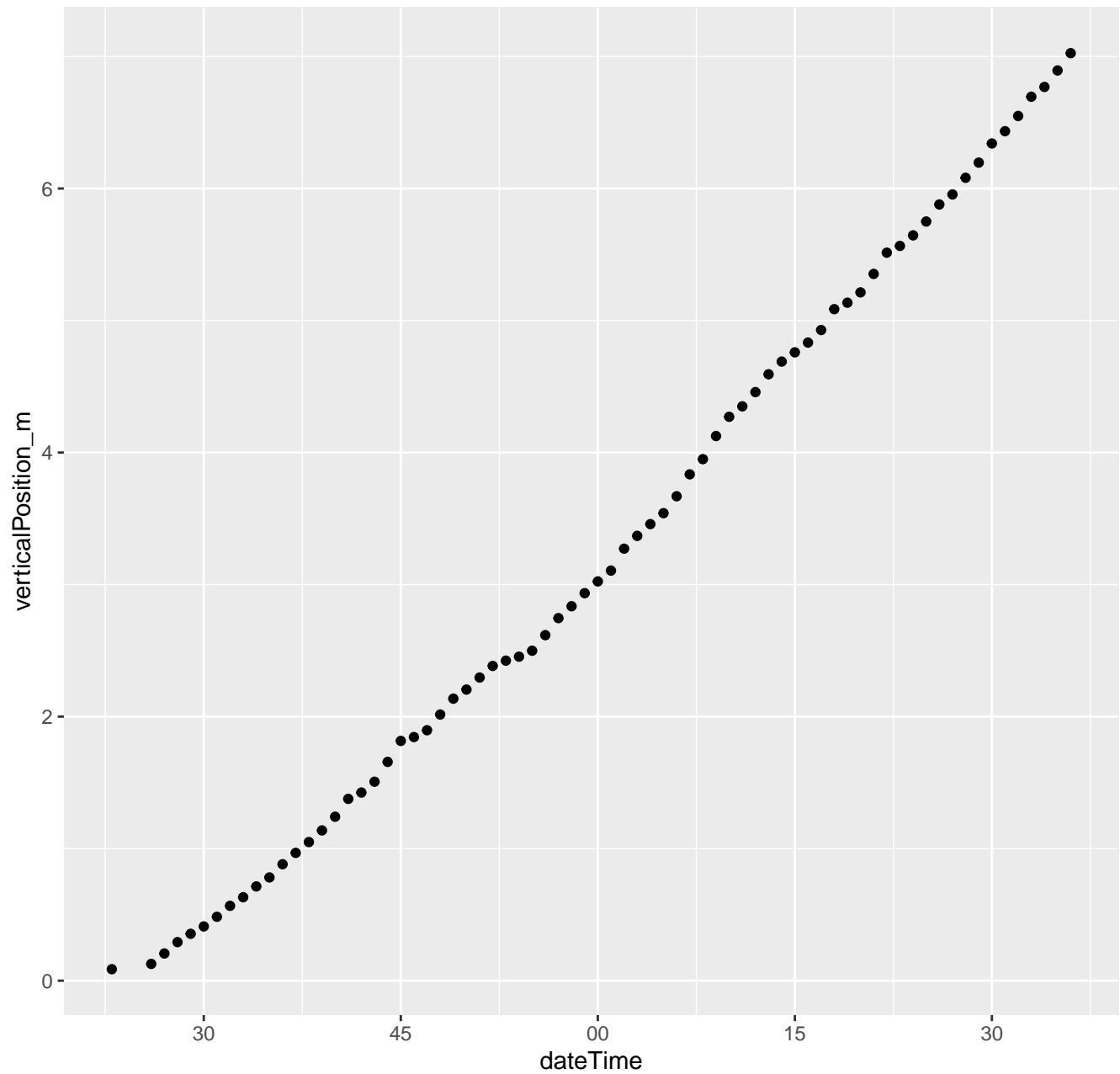
411\_2023\_07\_27\_Level1.csv \*\*\*\*chl jumps



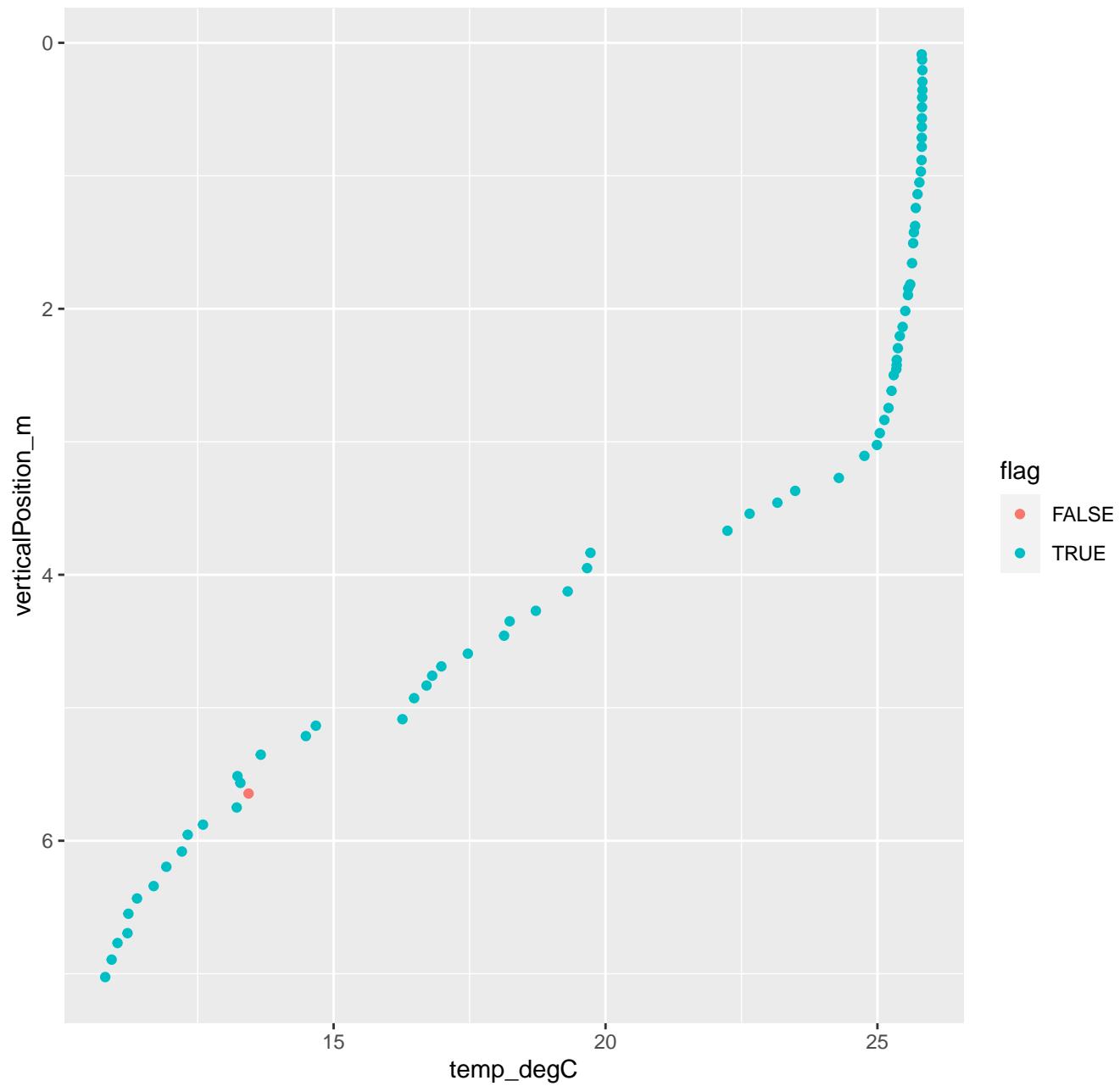
411\_2023\_07\_27\_Level1.csv \*\*\*\*bga jumps



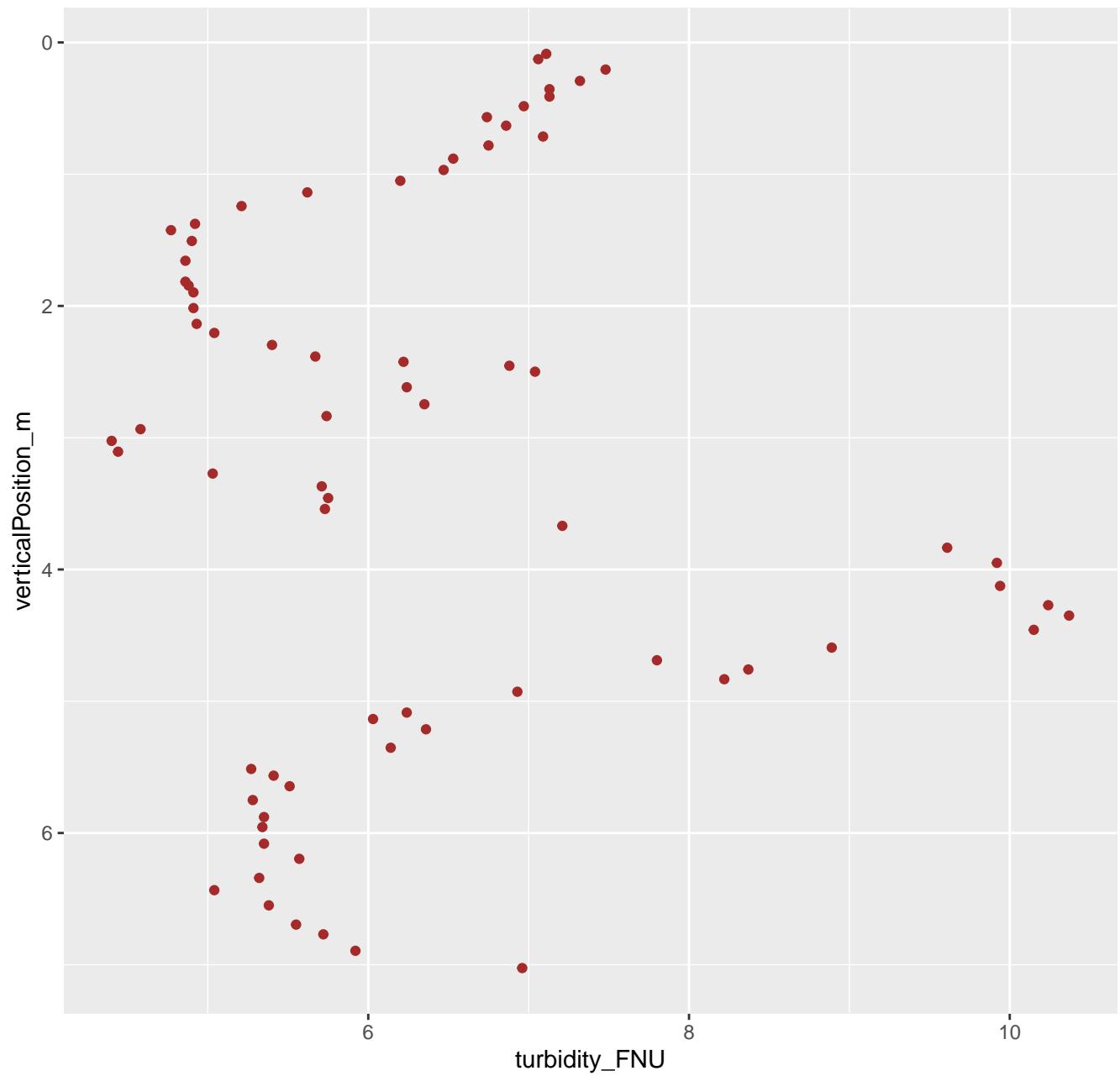
411\_2023\_08\_17\_Level1.csv \*\*\*\*Depth vs. time



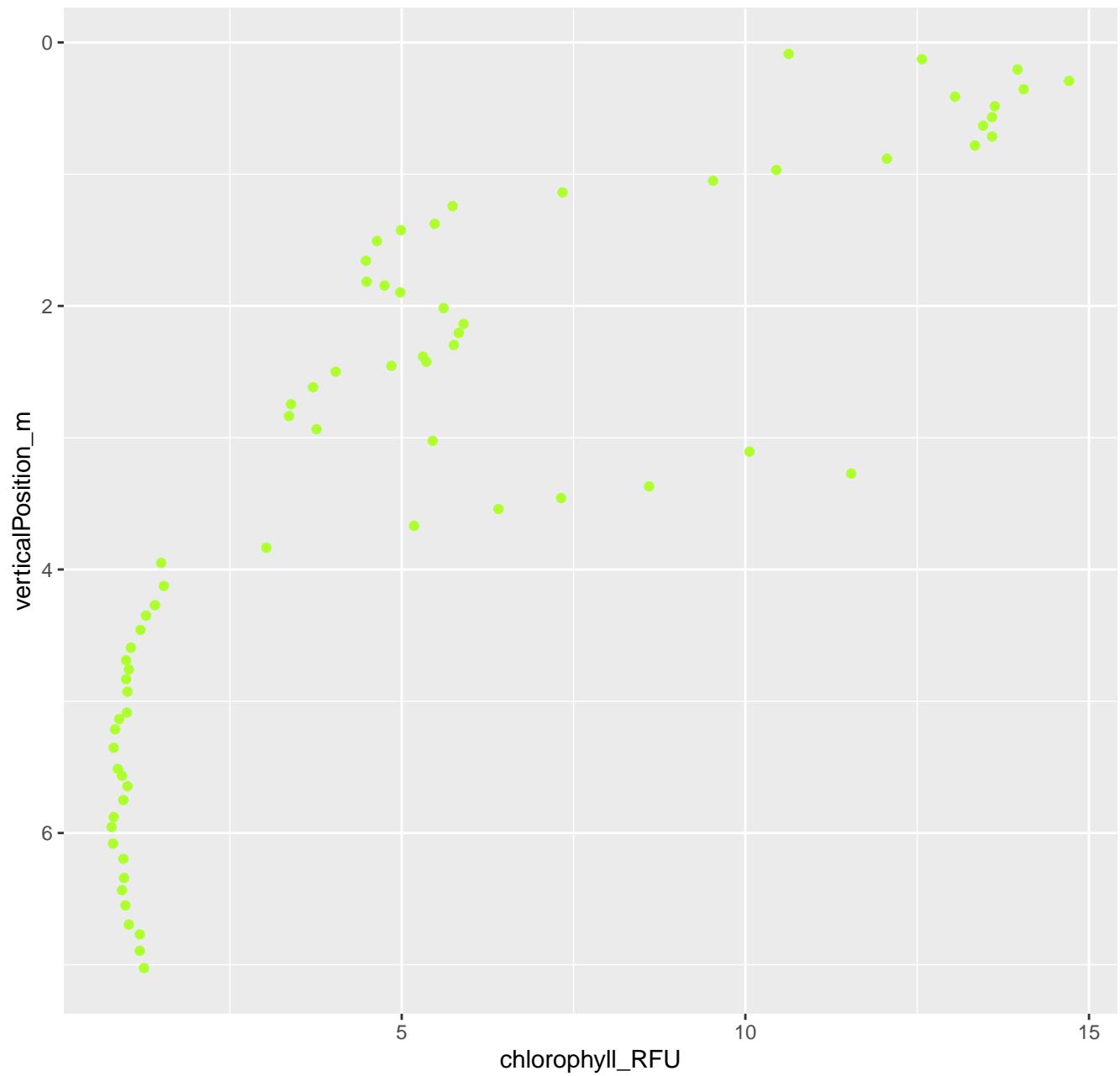
# 411\_2023\_08\_17\_Level1.csv \*\*\*\*Non-decreasing temps



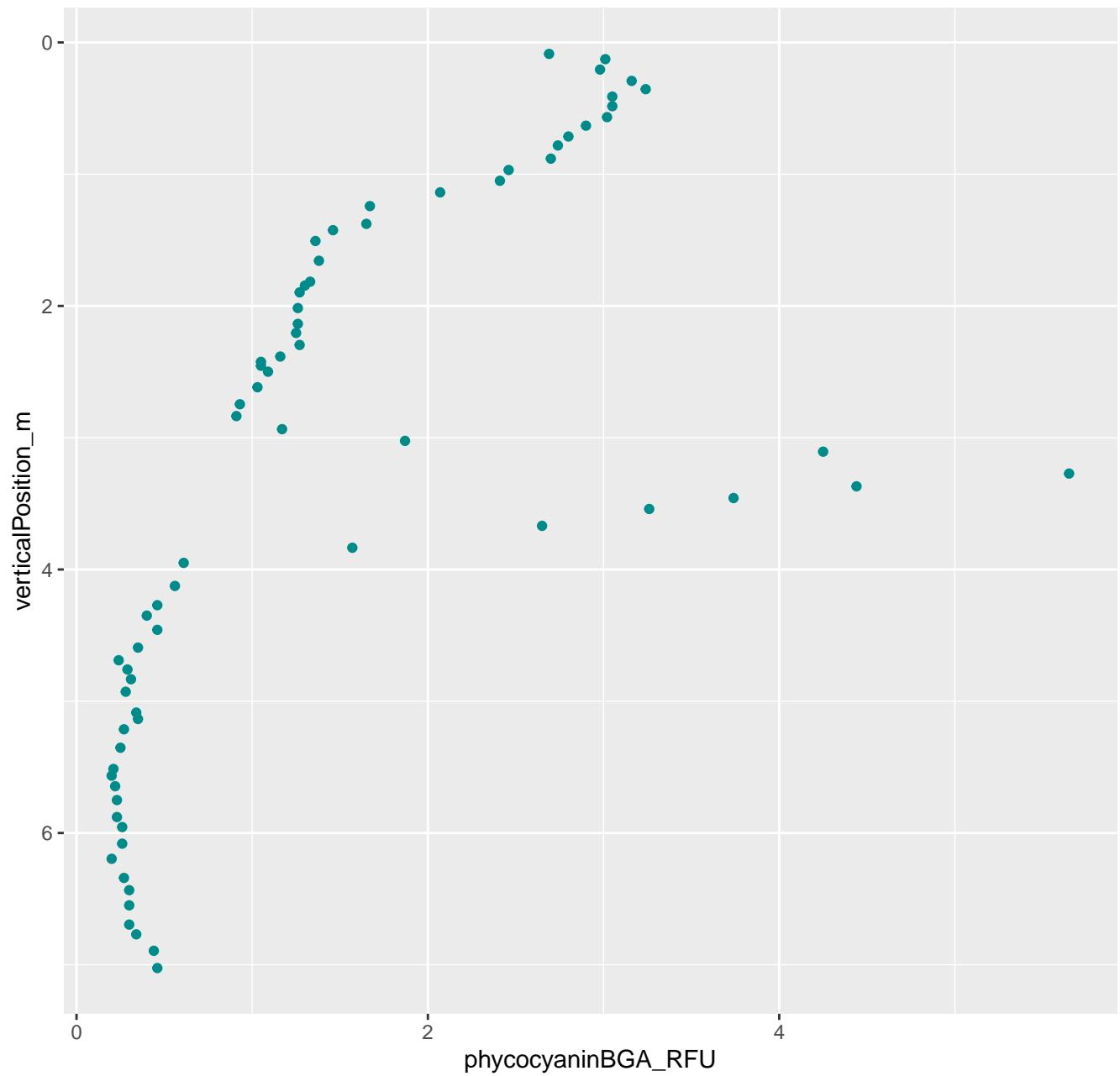
# 411\_2023\_08\_17\_Level1.csv \*\*\*\*Turbidity jumps



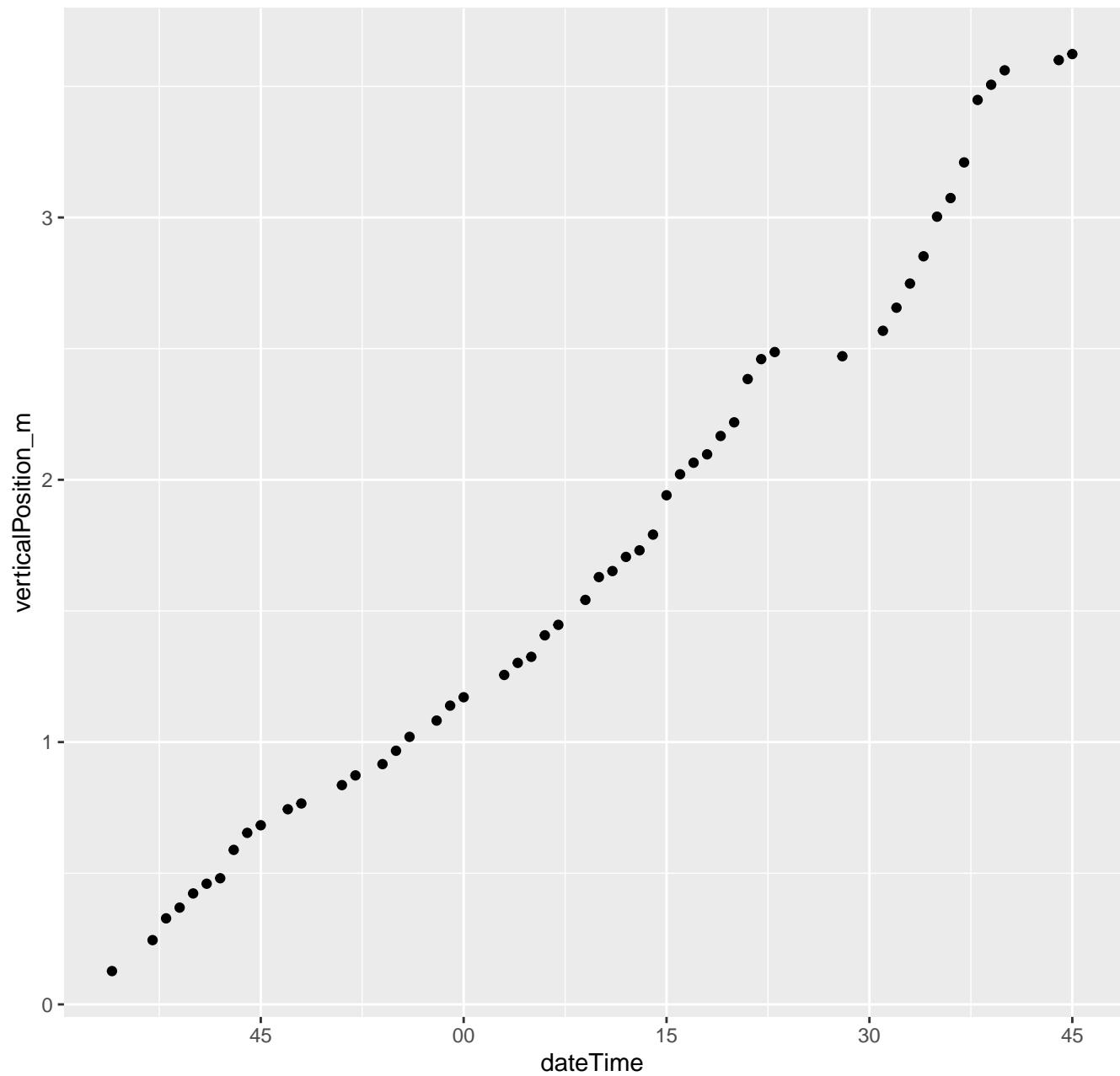
411\_2023\_08\_17\_Level1.csv \*\*\*\*chl jumps



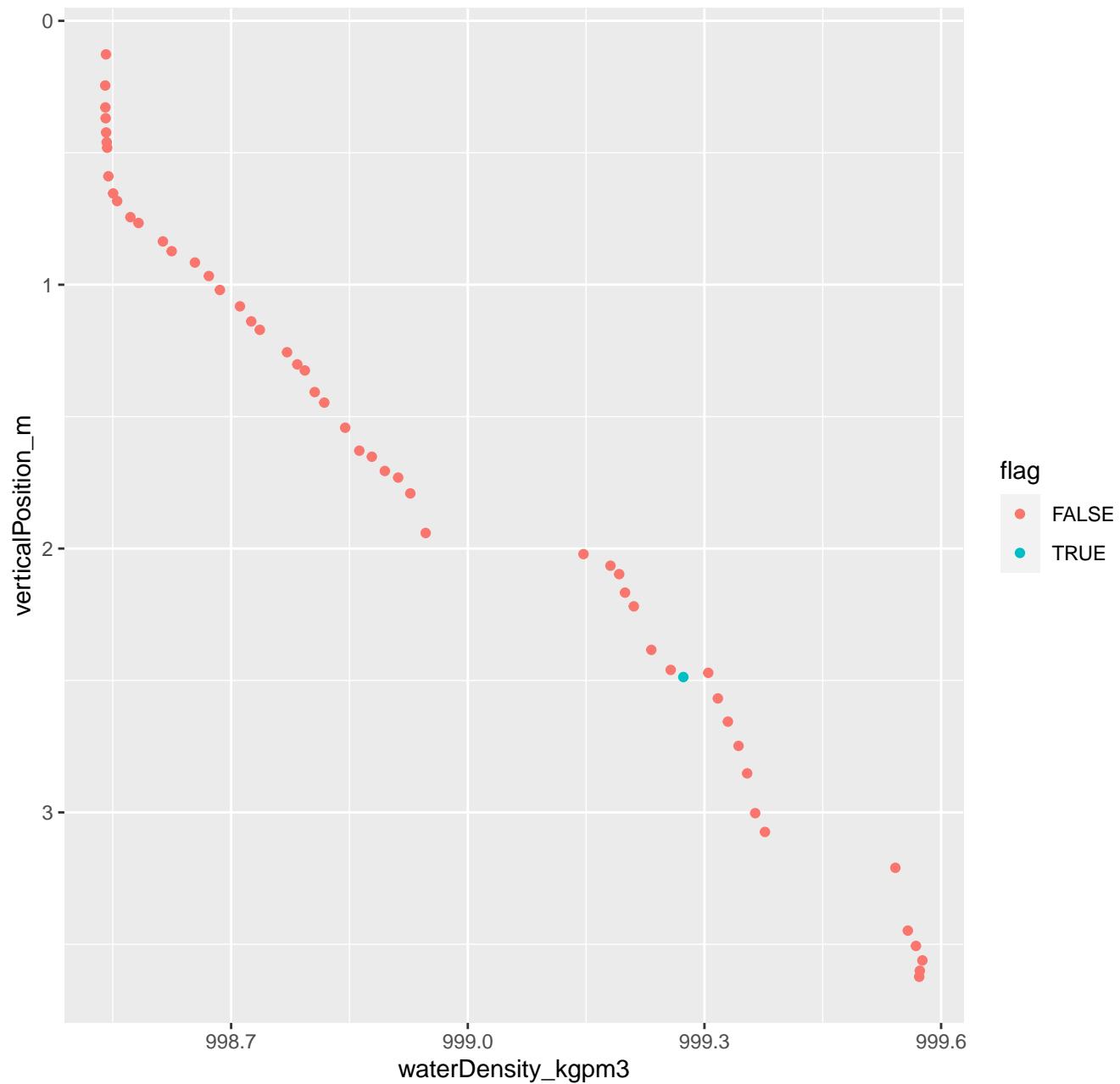
# 411\_2023\_08\_17\_Level1.csv \*\*\*\*bga jumps



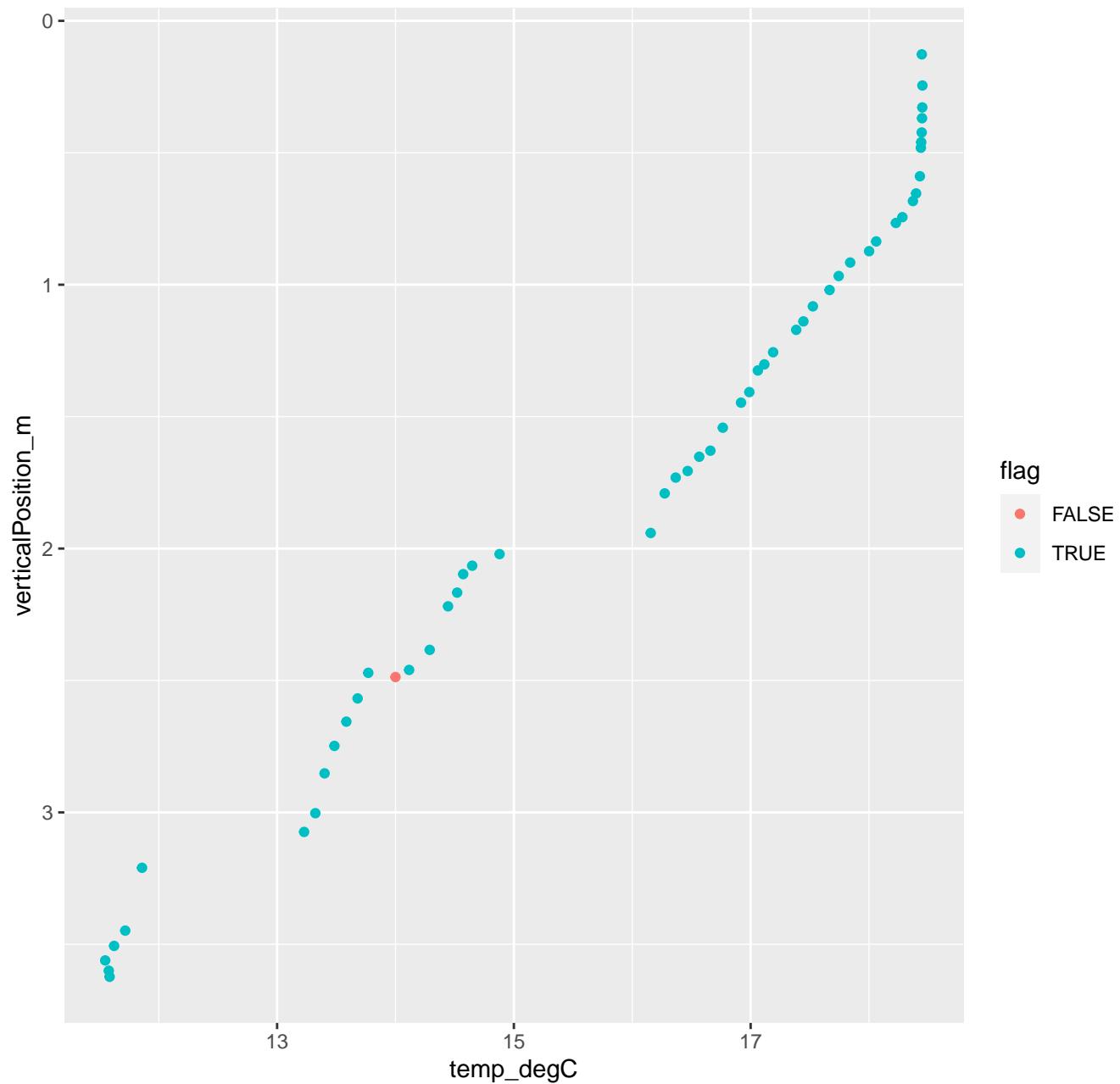
## 438\_2023\_04\_11\_Level1.csv \*\*\*\*Depth vs. time



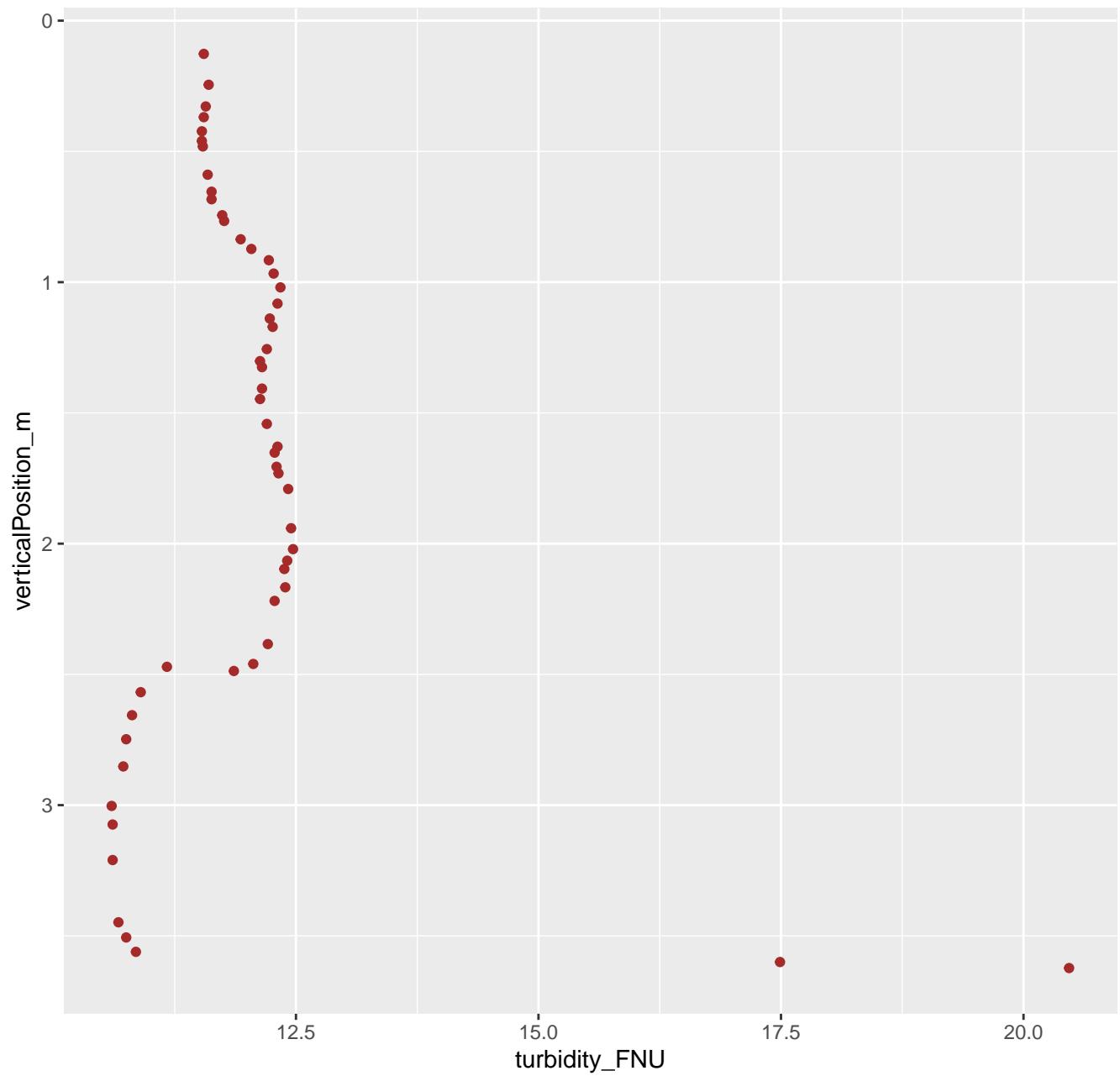
## 438\_2023\_04\_11\_Level1.csv \*\*\*\*Non-monotonic densities



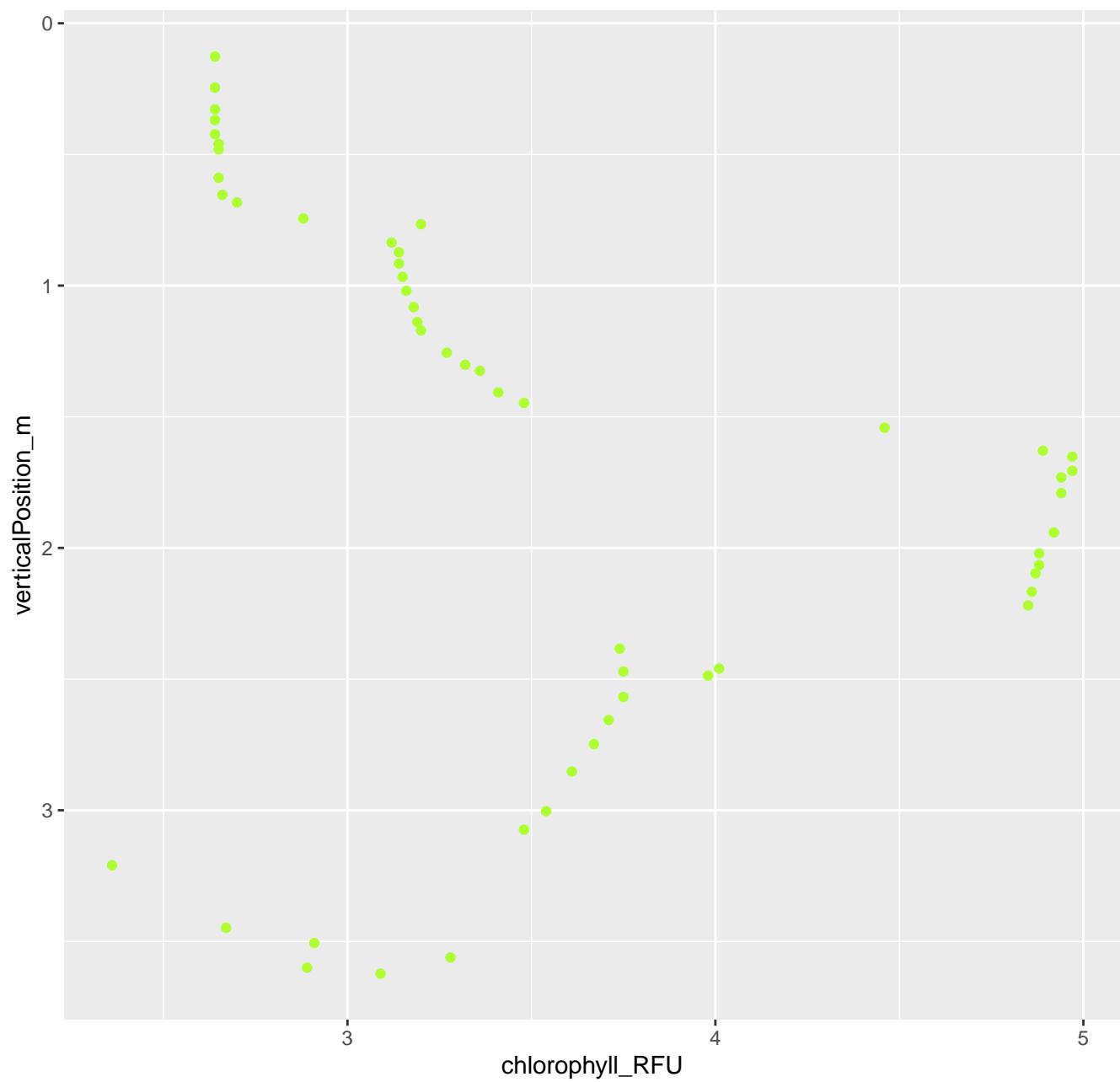
## 438\_2023\_04\_11\_Level1.csv \*\*\*\*Non-decreasing temps



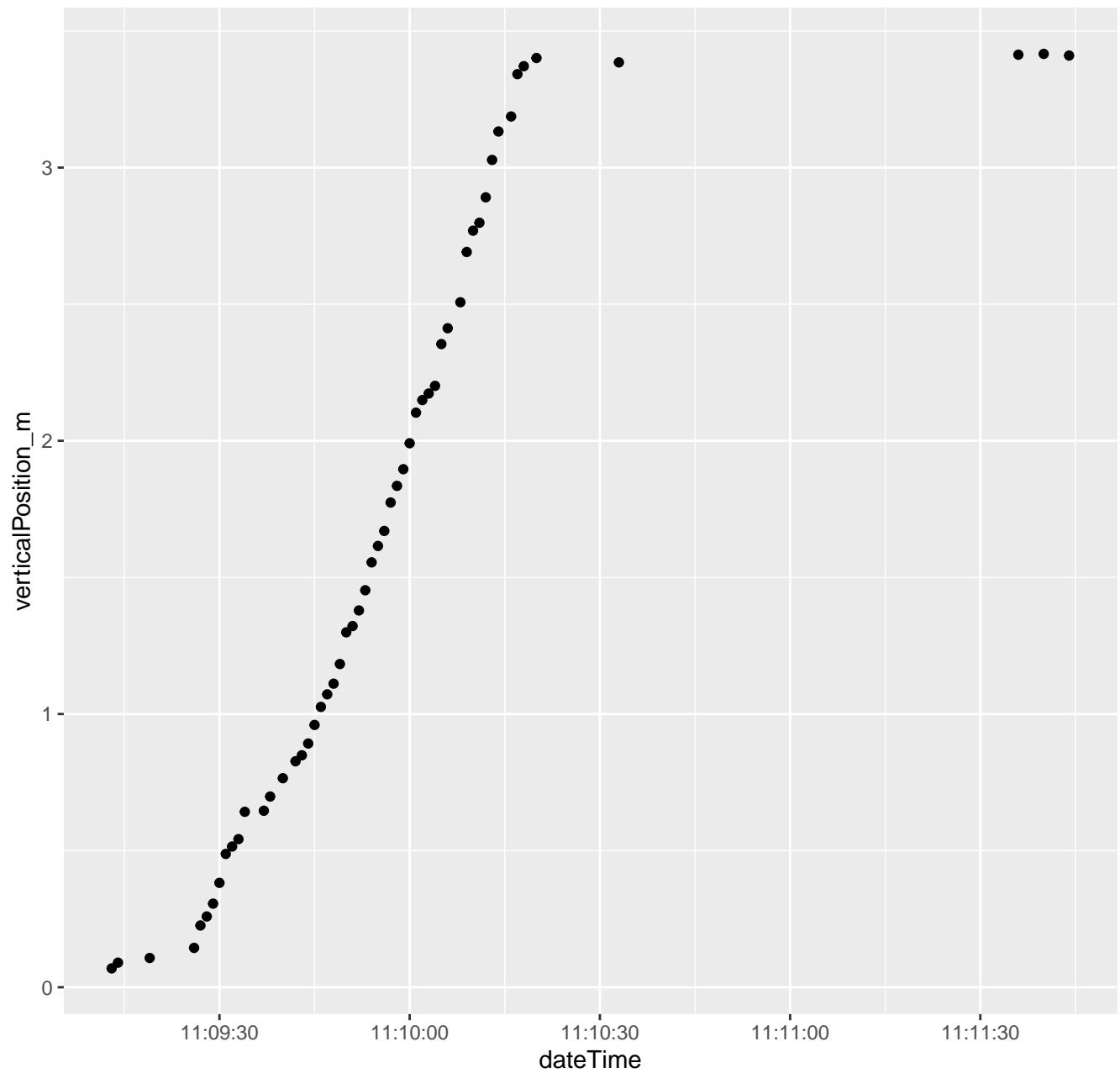
## 438\_2023\_04\_11\_Level1.csv \*\*\*\*Turbidity jumps



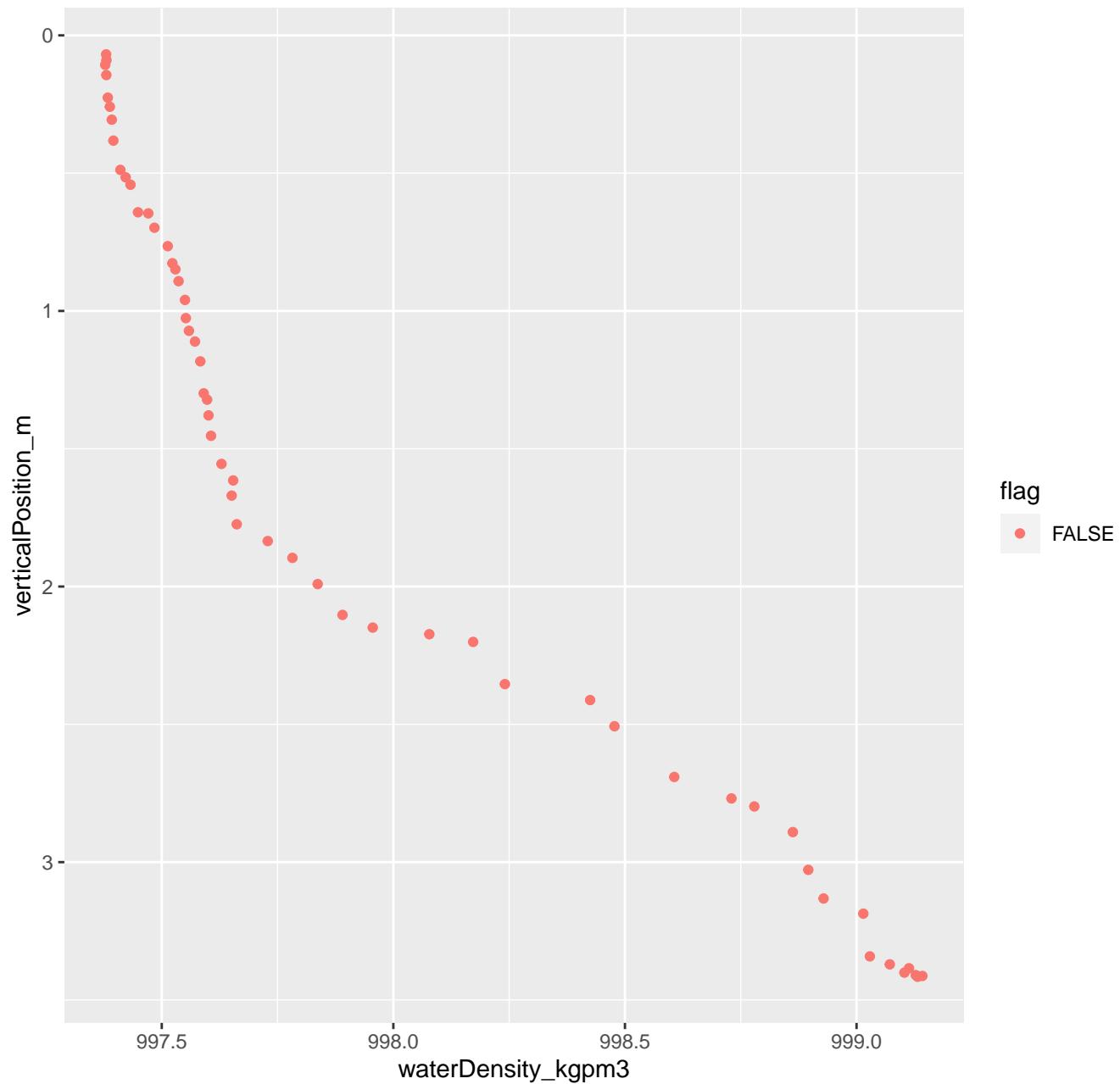
438\_2023\_04\_11\_Level1.csv \*\*\*\*chl jumps



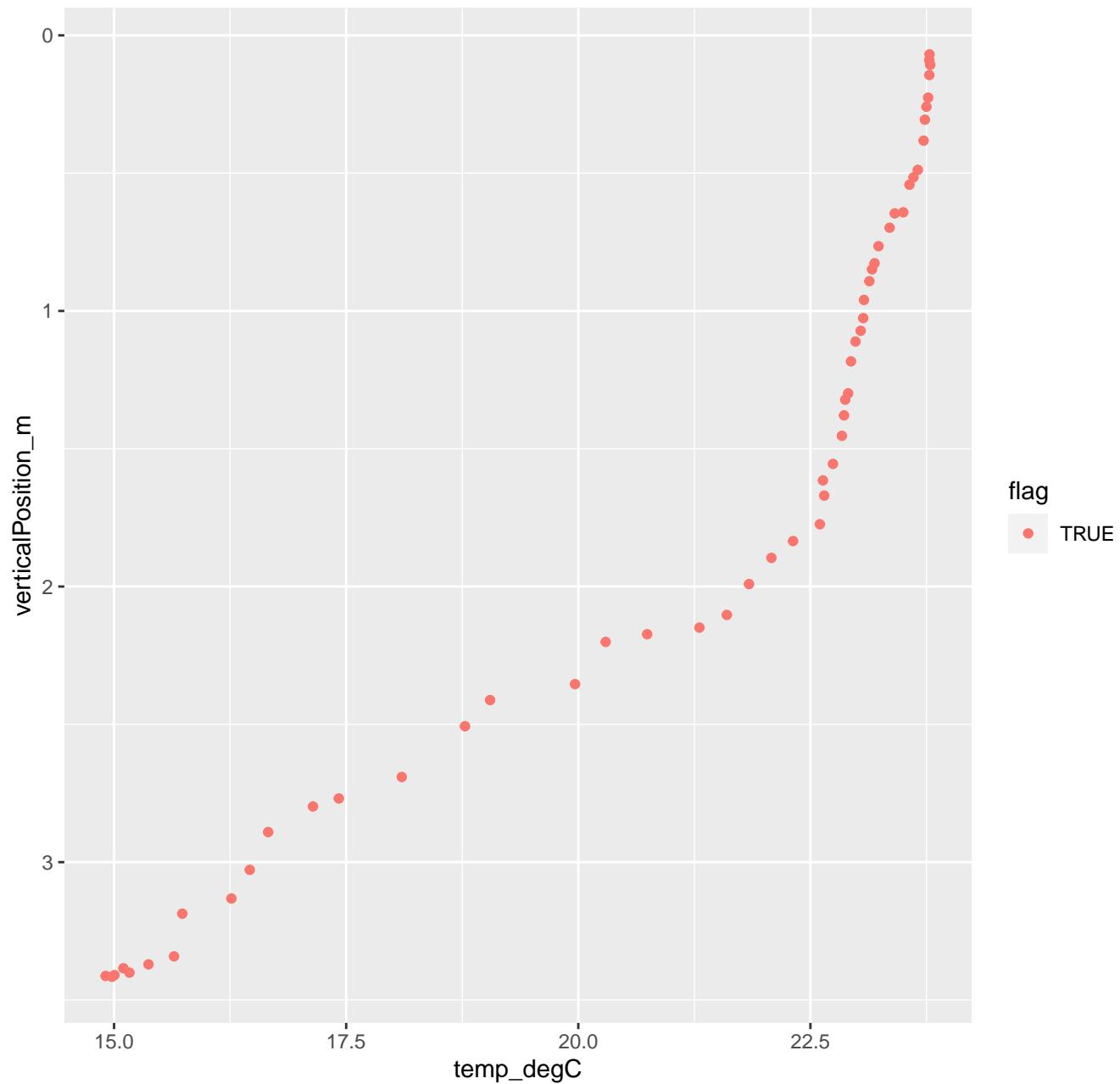
## 438\_2023\_05\_18\_Level1.csv \*\*\*\*Depth vs. time



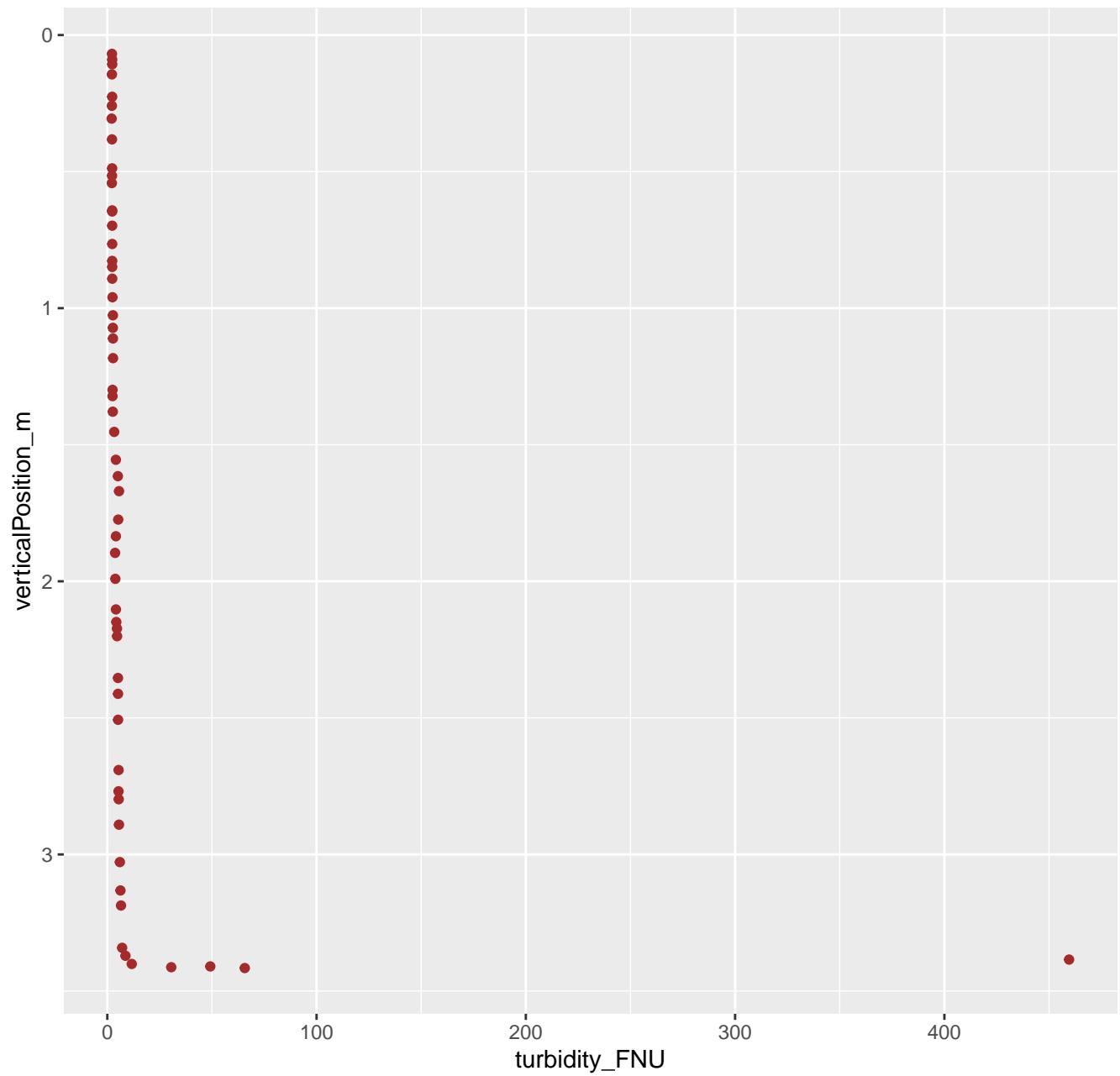
# 438\_2023\_05\_18\_Level1.csv \*\*\*\*Non-monotonic densities



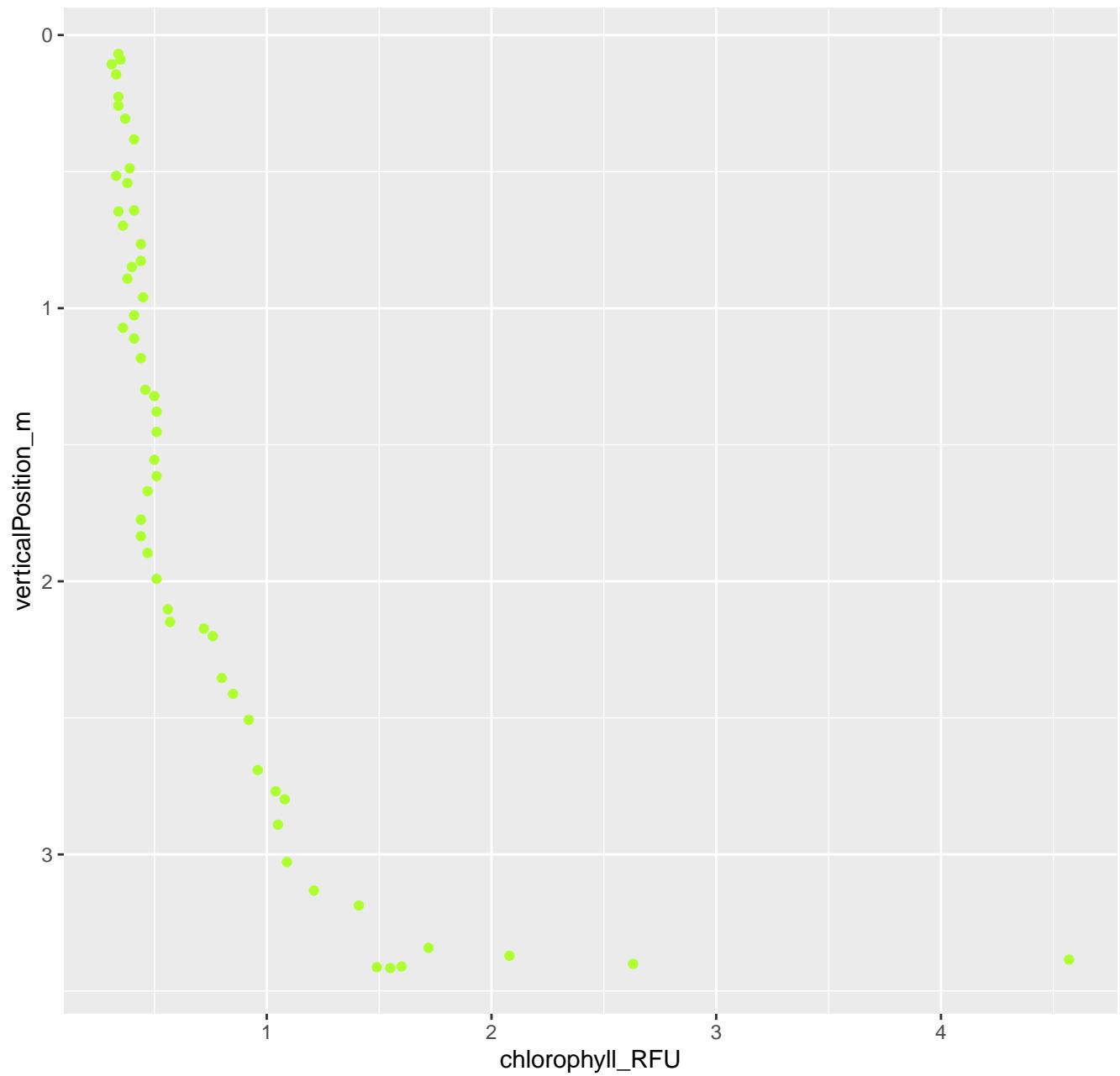
## 438\_2023\_05\_18\_Level1.csv \*\*\*\*Non-decreasing temps



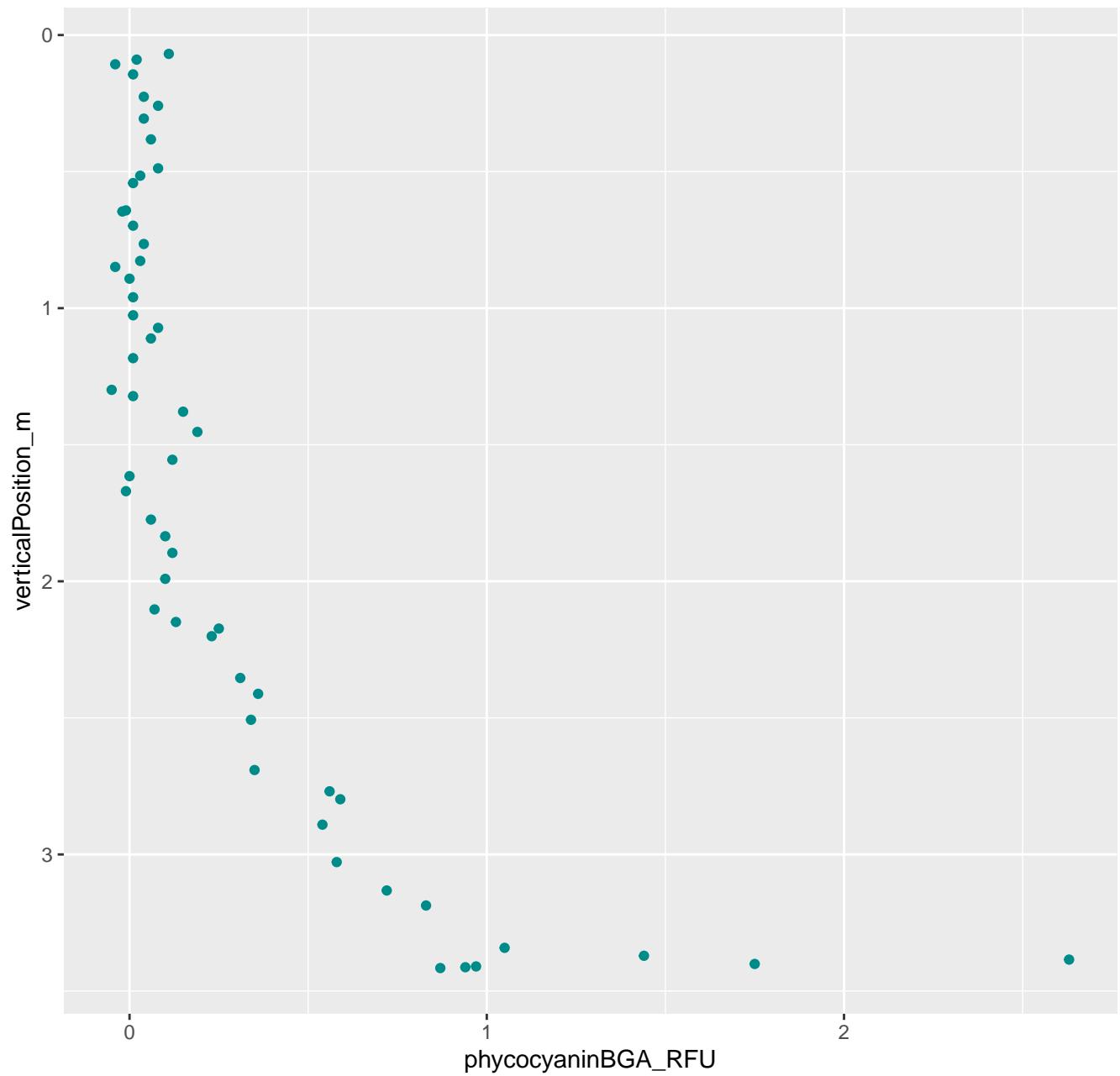
# 438\_2023\_05\_18\_Level1.csv \*\*\*\*Turbidity jumps



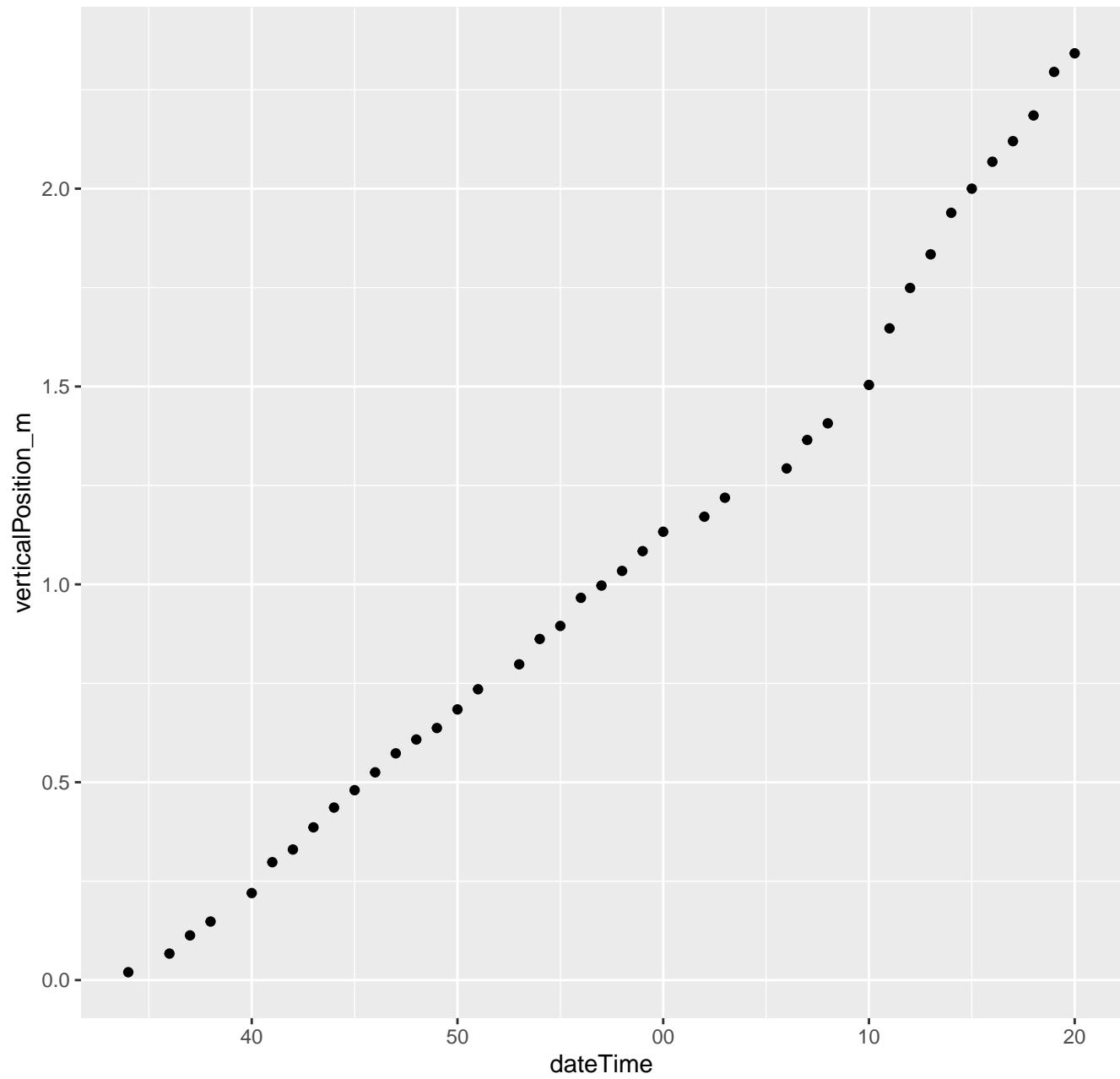
438\_2023\_05\_18\_Level1.csv \*\*\*\*chl jumps



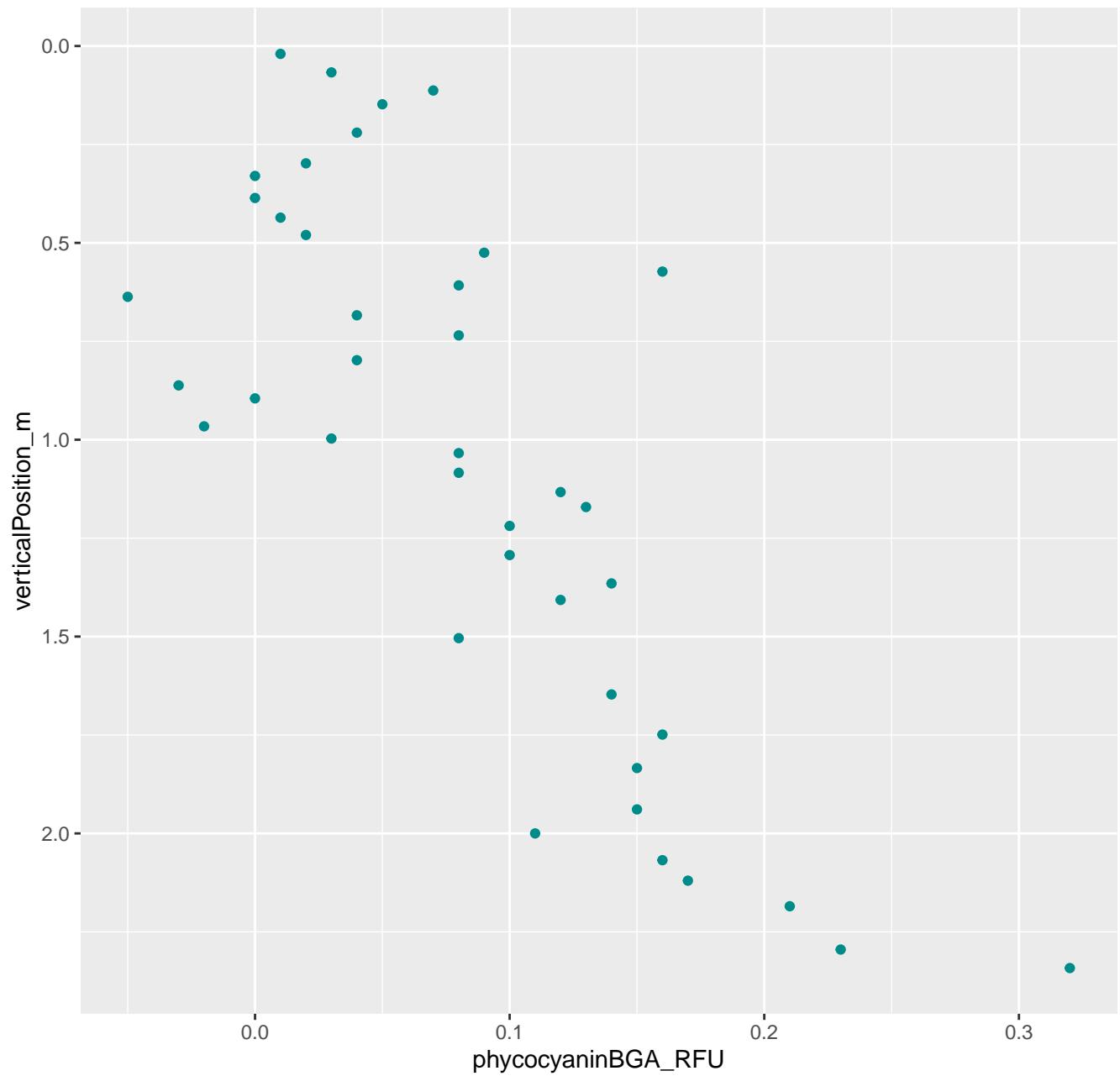
438\_2023\_05\_18\_Level1.csv \*\*\*\*bga jumps



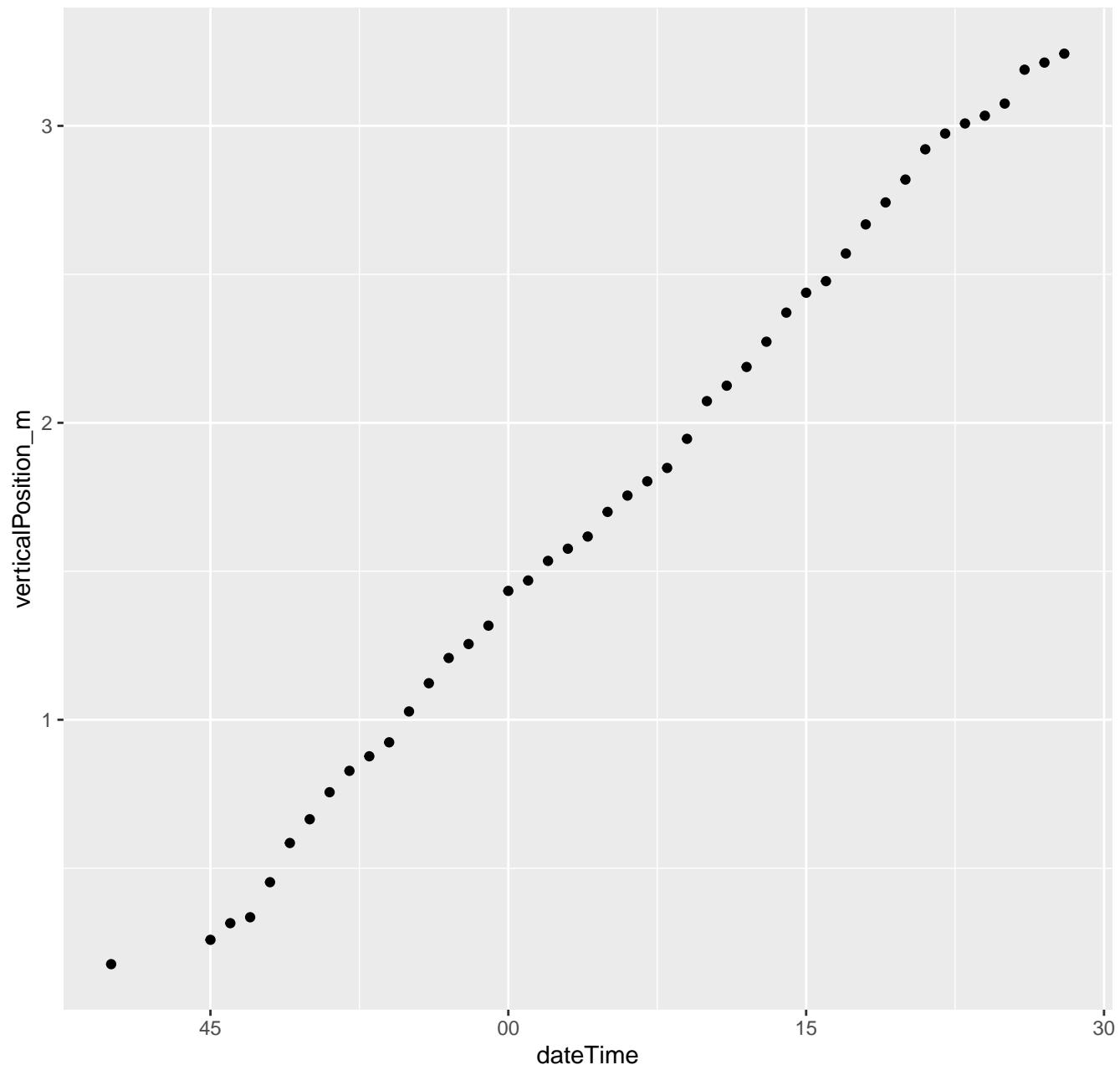
438\_2023\_06\_13\_Level1.csv \*\*\*\*Depth vs. time



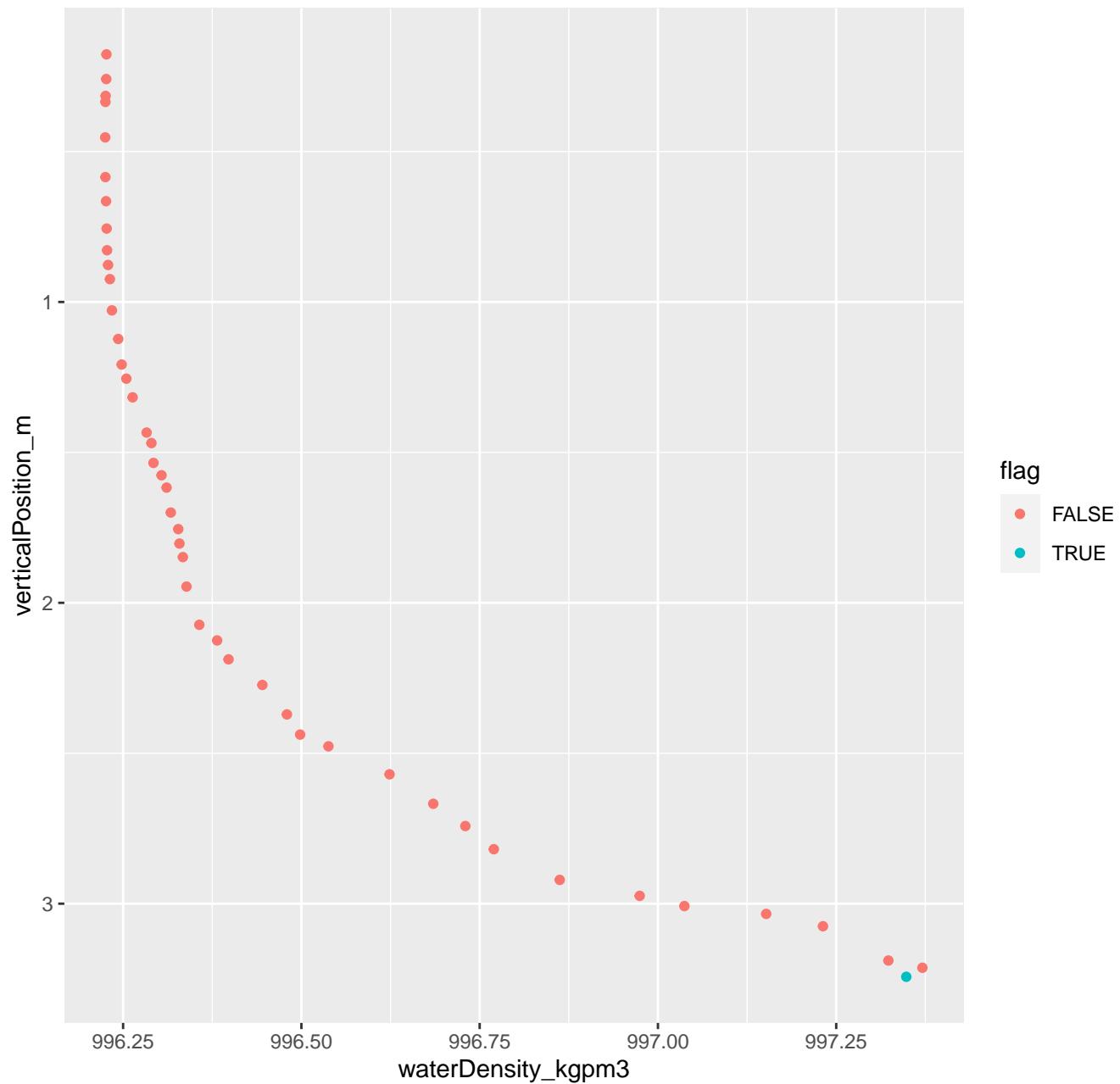
# 438\_2023\_06\_13\_Level1.csv \*\*\*\*bga jumps



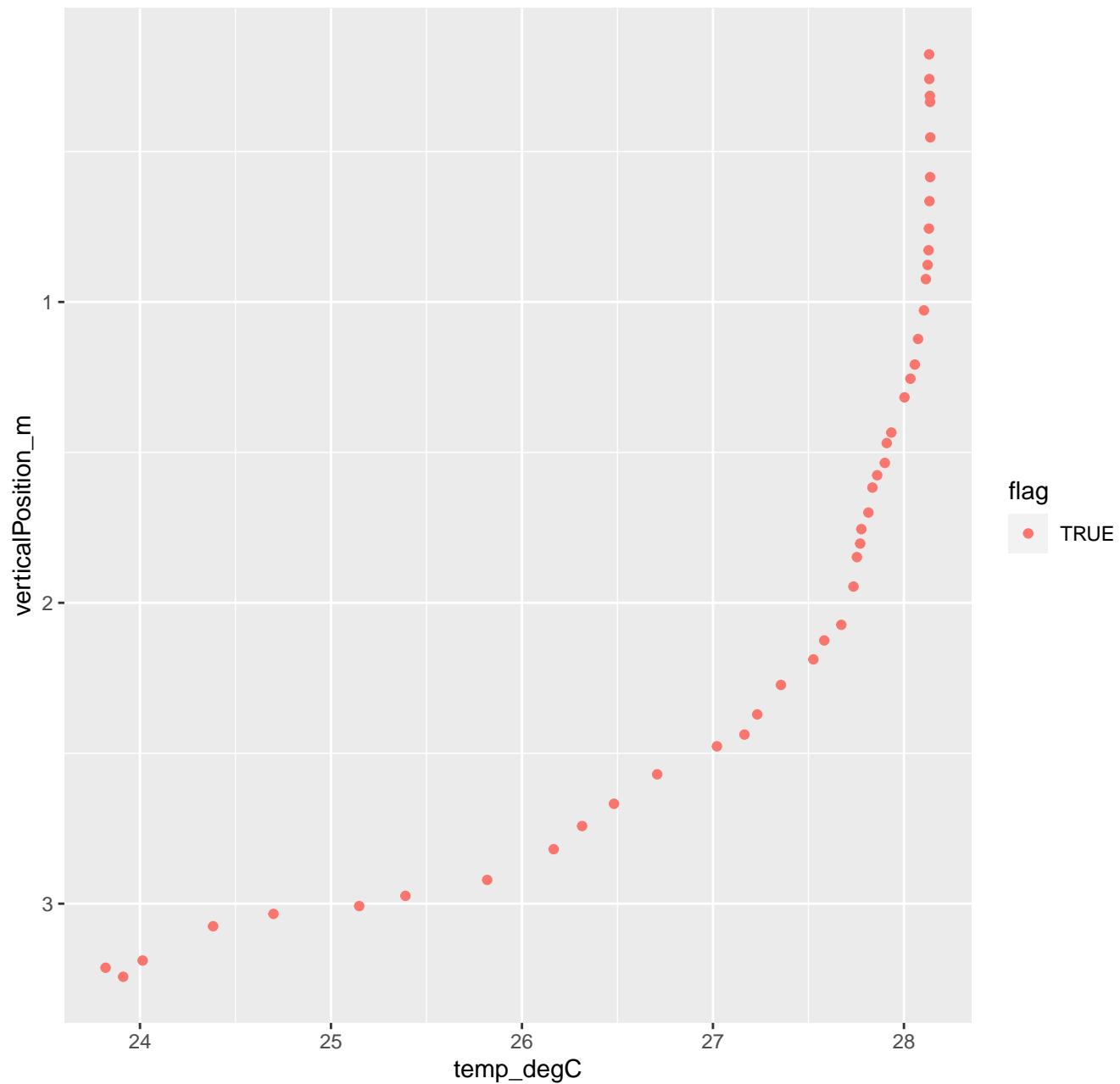
438\_2023\_07\_13\_Level1.csv \*\*\*\*Depth vs. time



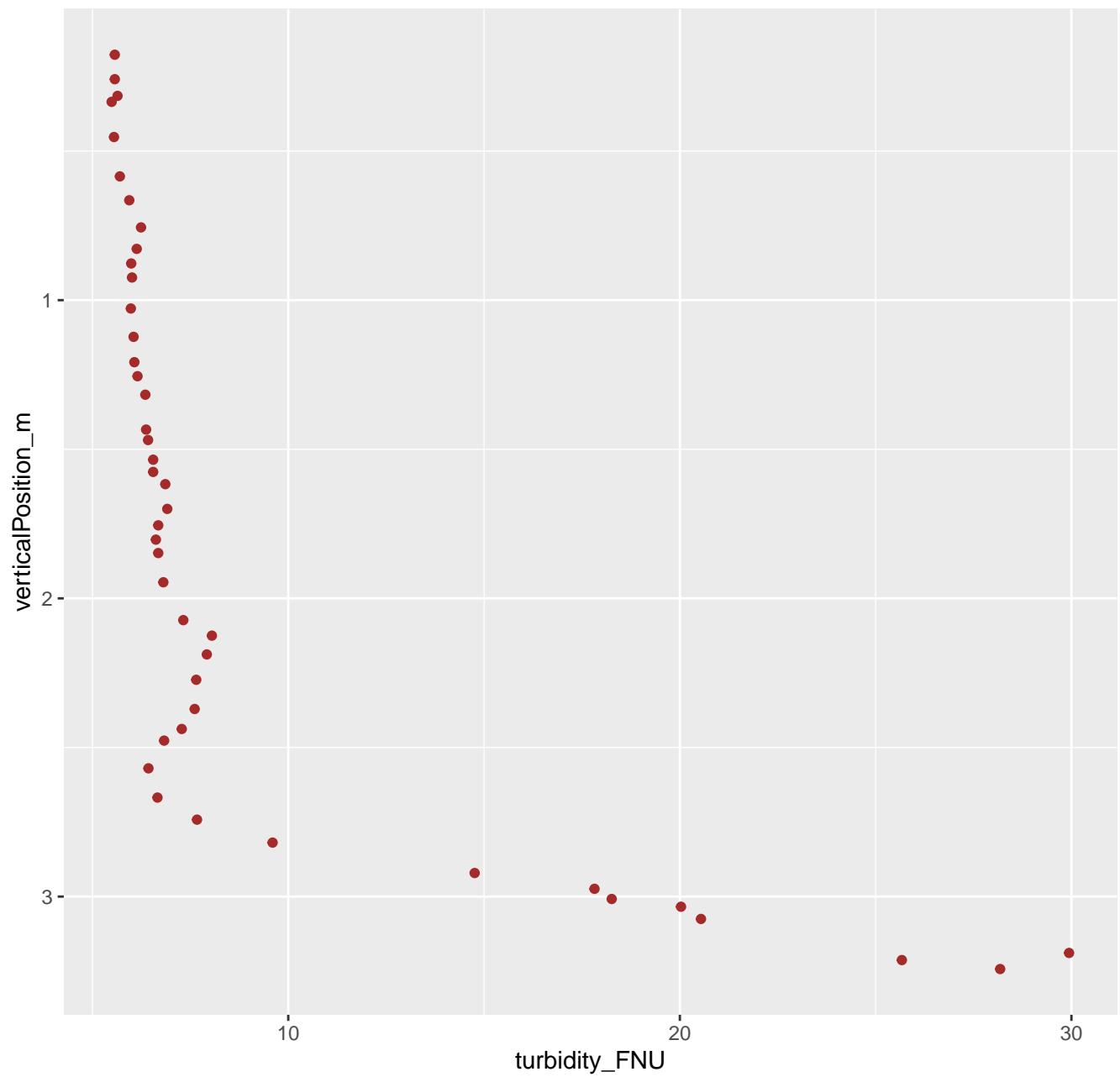
# 438\_2023\_07\_13\_Level1.csv \*\*\*\*Non-monotonic densities



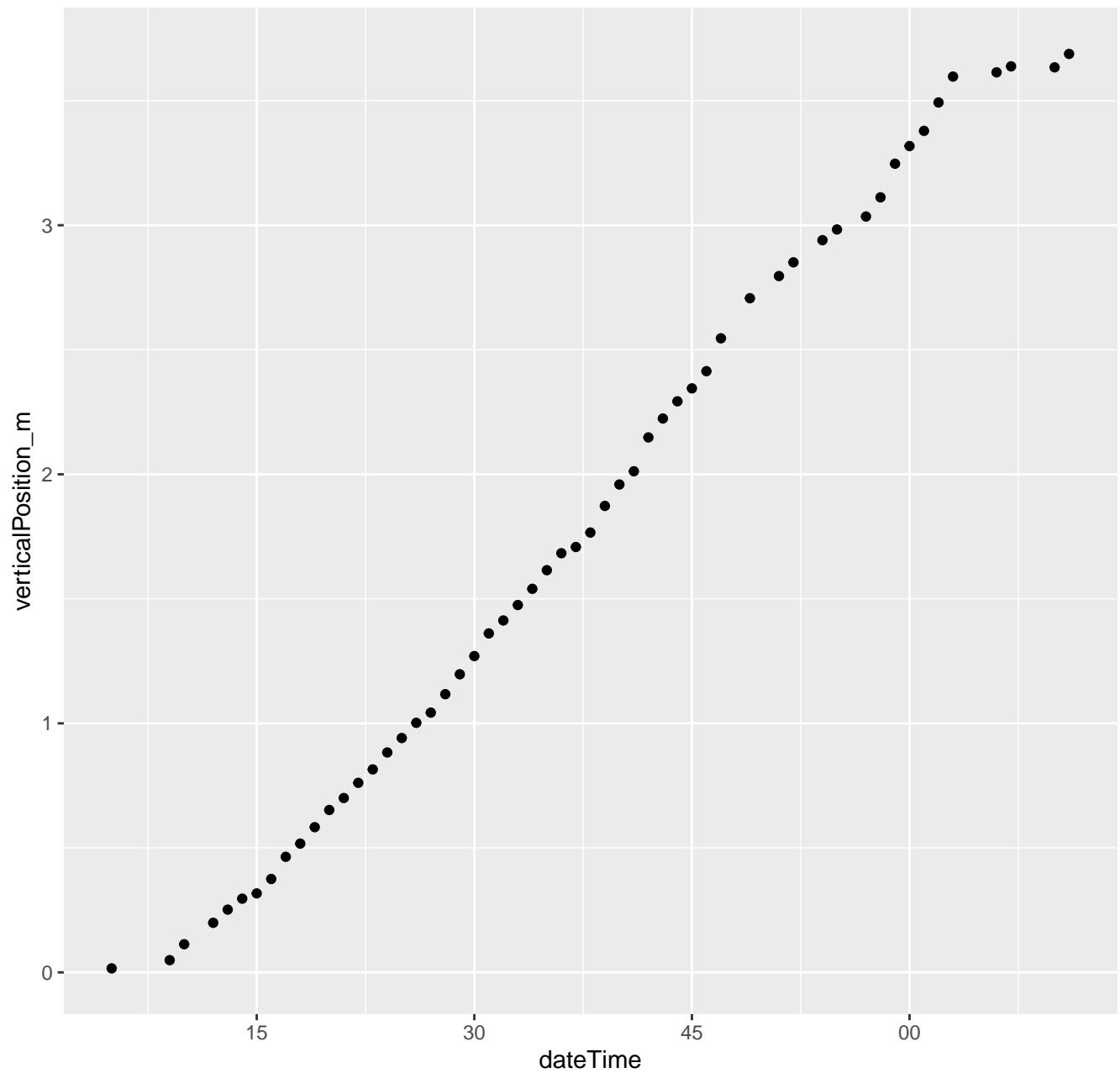
## 438\_2023\_07\_13\_Level1.csv \*\*\*\*Non-decreasing temps



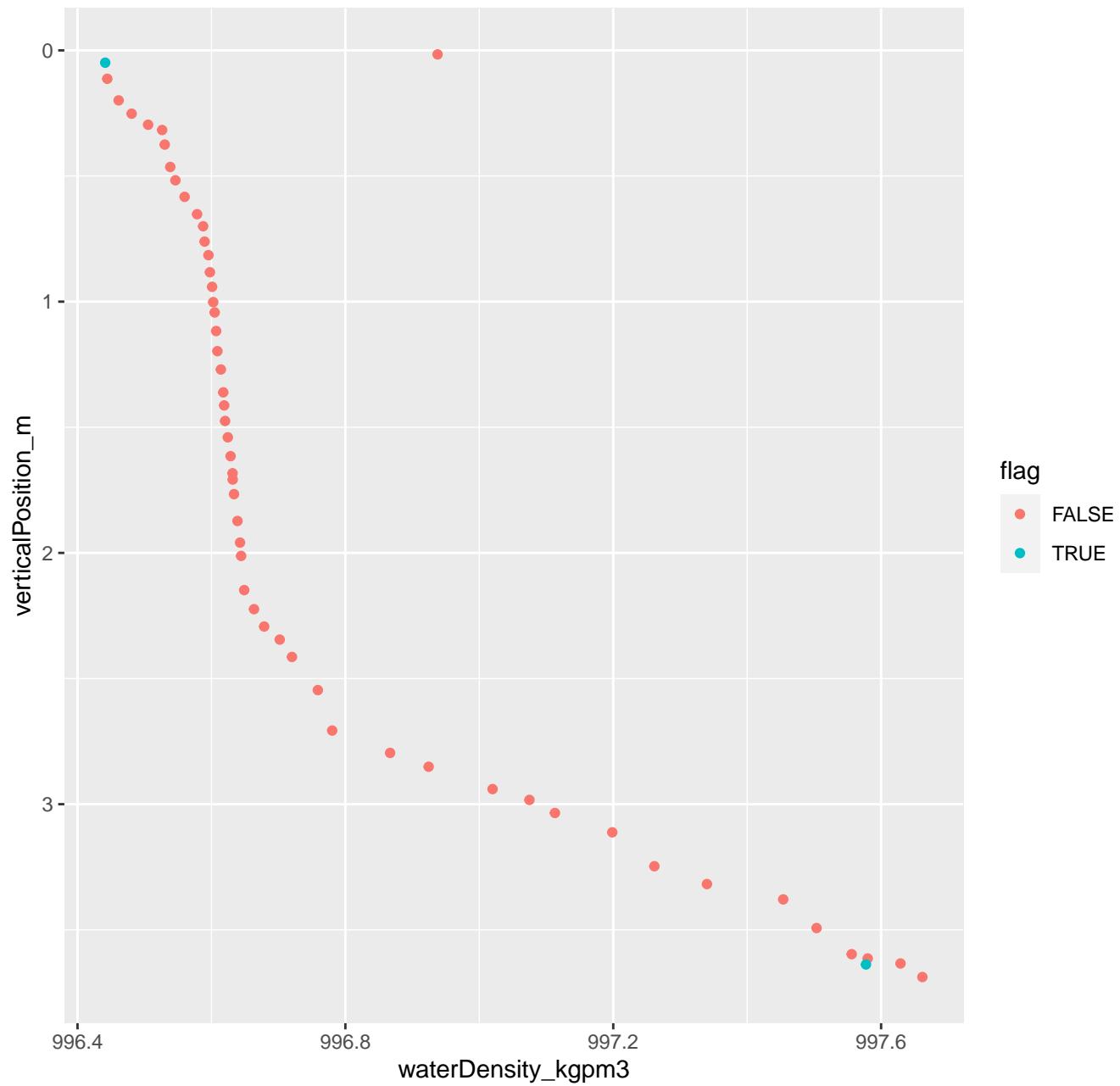
438\_2023\_07\_13\_Level1.csv \*\*\*\*Turbidity jumps



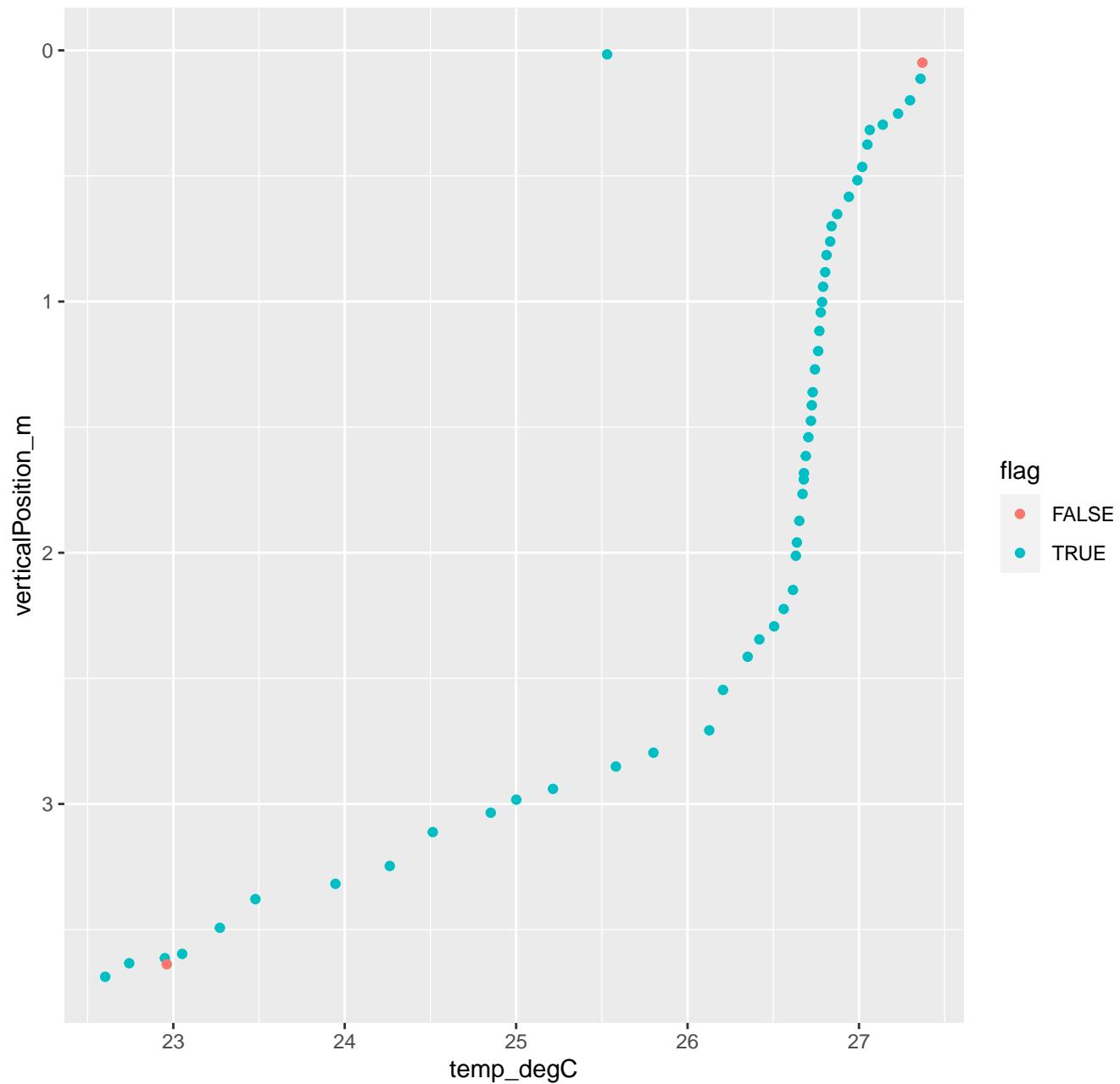
438\_2023\_08\_10\_Level1.csv \*\*\*\*Depth vs. time



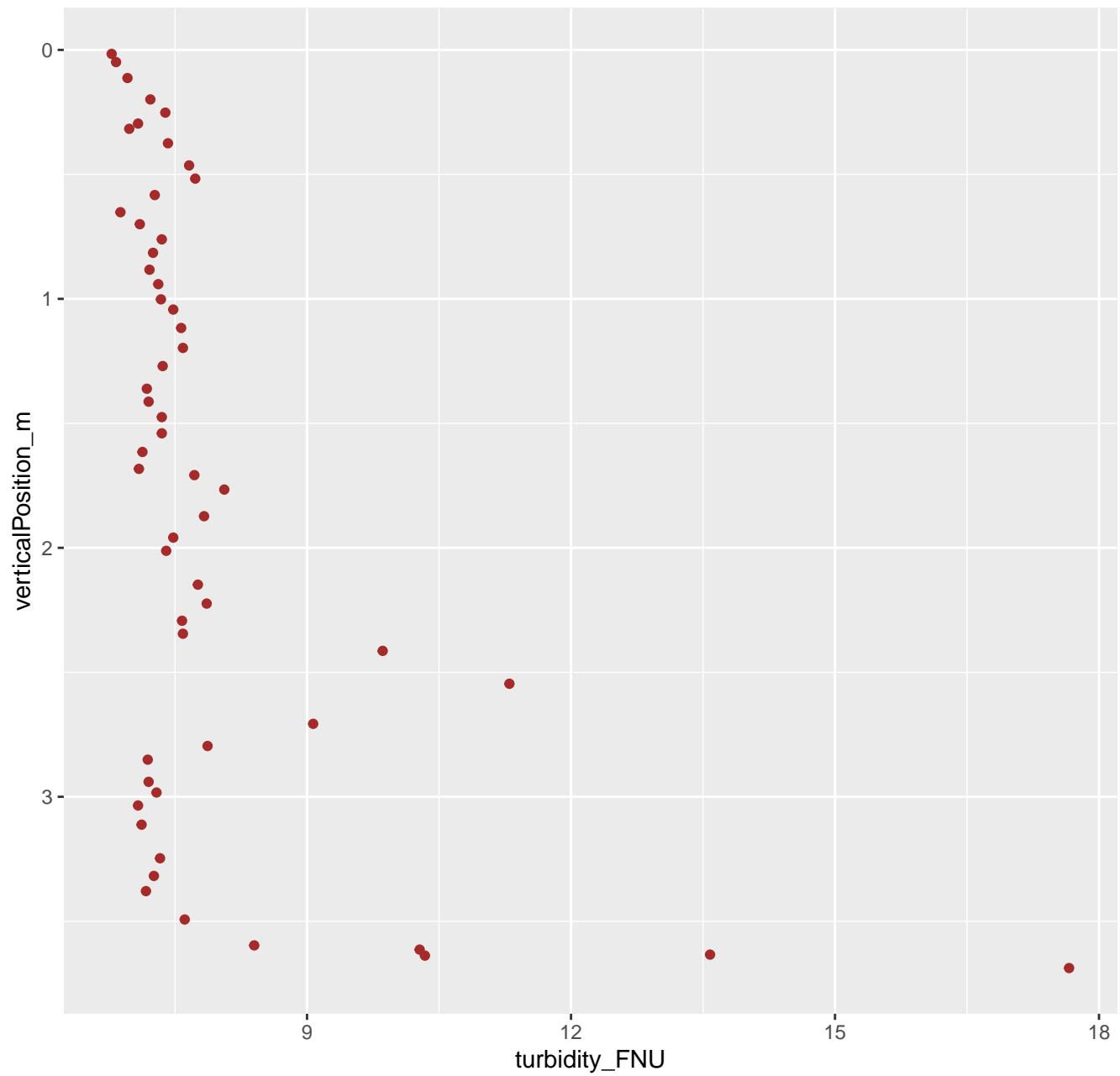
# 438\_2023\_08\_10\_Level1.csv \*\*\*\*Non-monotonic densities



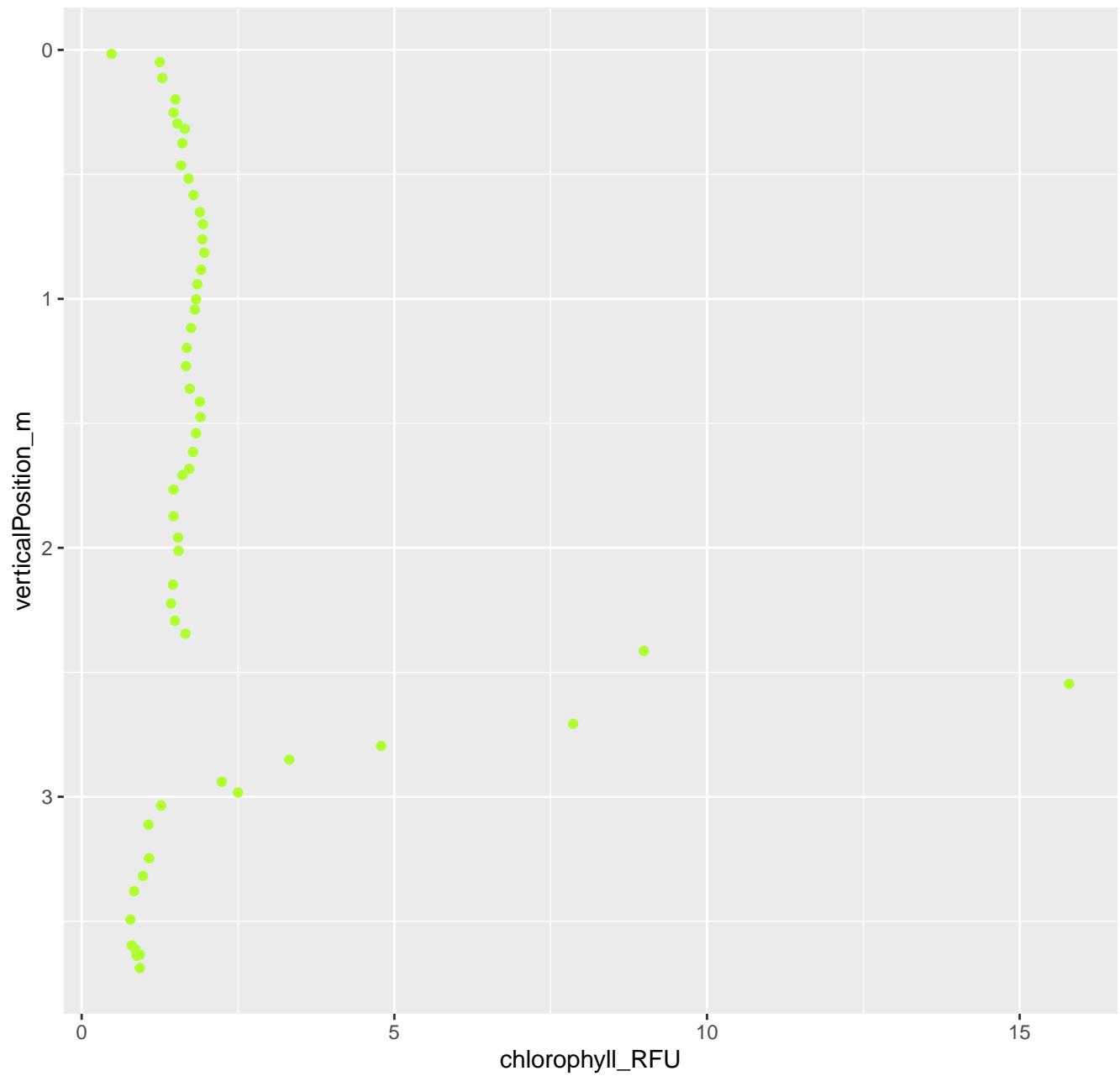
## 438\_2023\_08\_10\_Level1.csv \*\*\*\*Non-decreasing temps



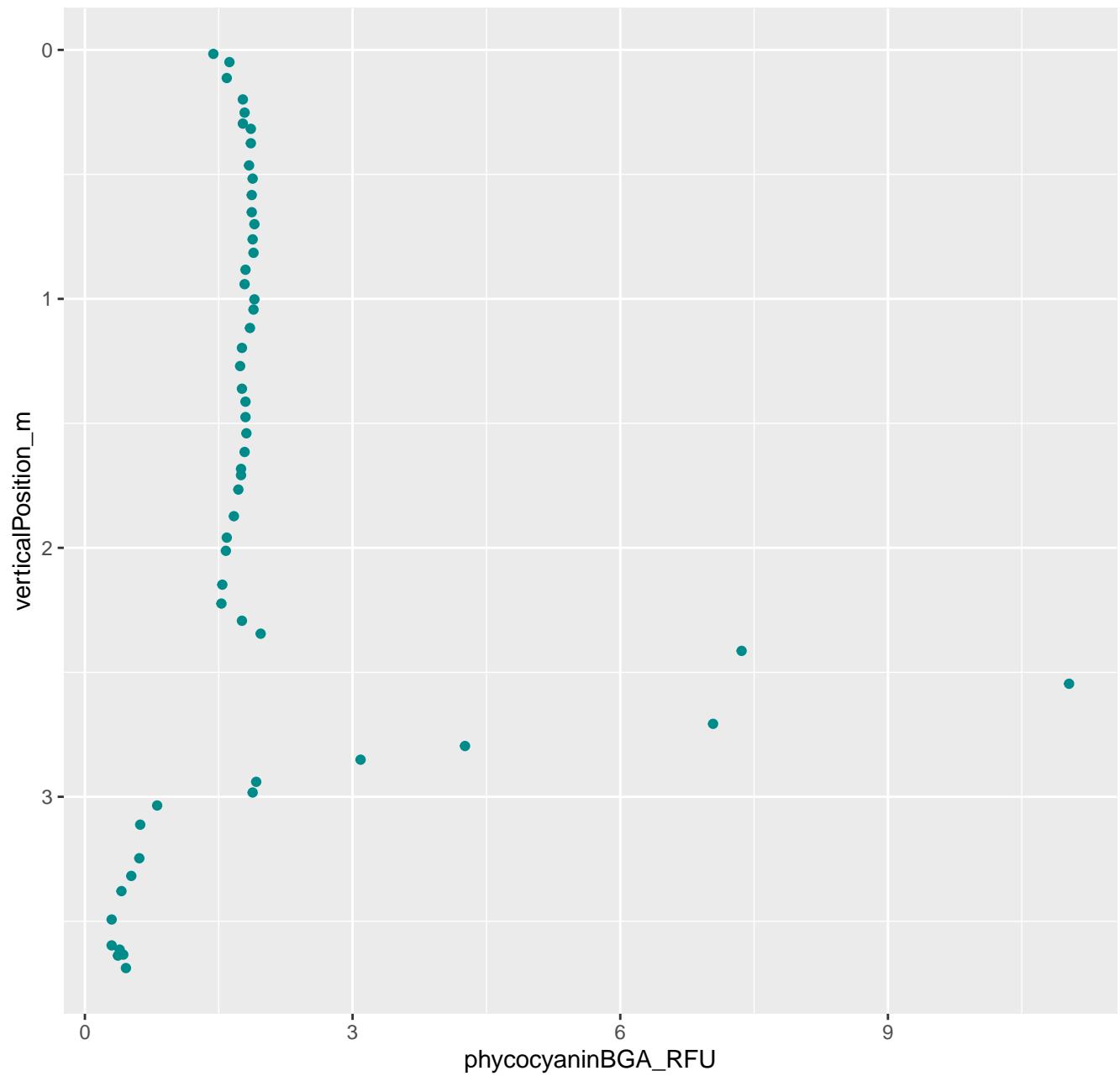
# 438\_2023\_08\_10\_Level1.csv \*\*\*\*Turbidity jumps



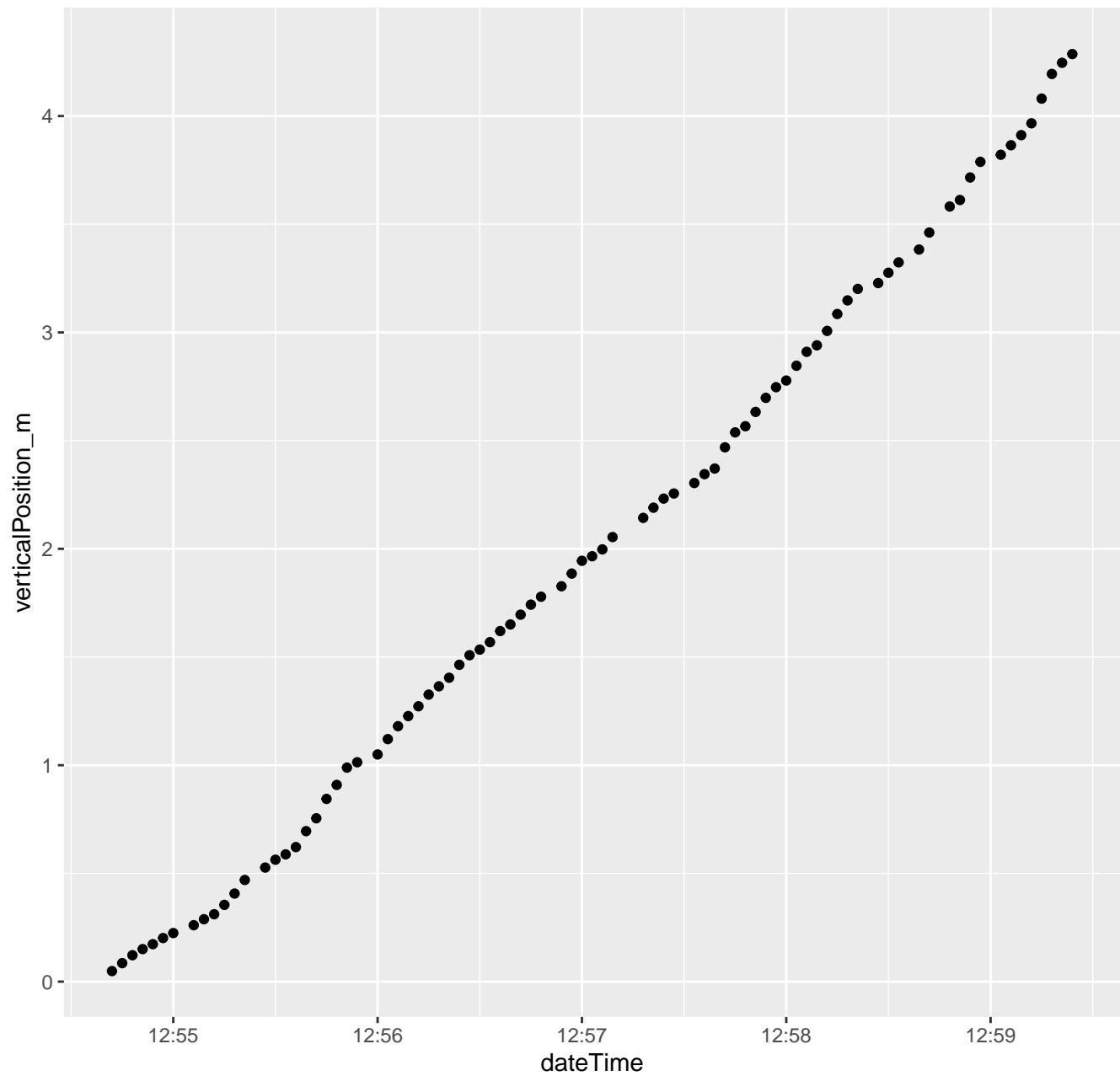
438\_2023\_08\_10\_Level1.csv \*\*\*\*chl jumps



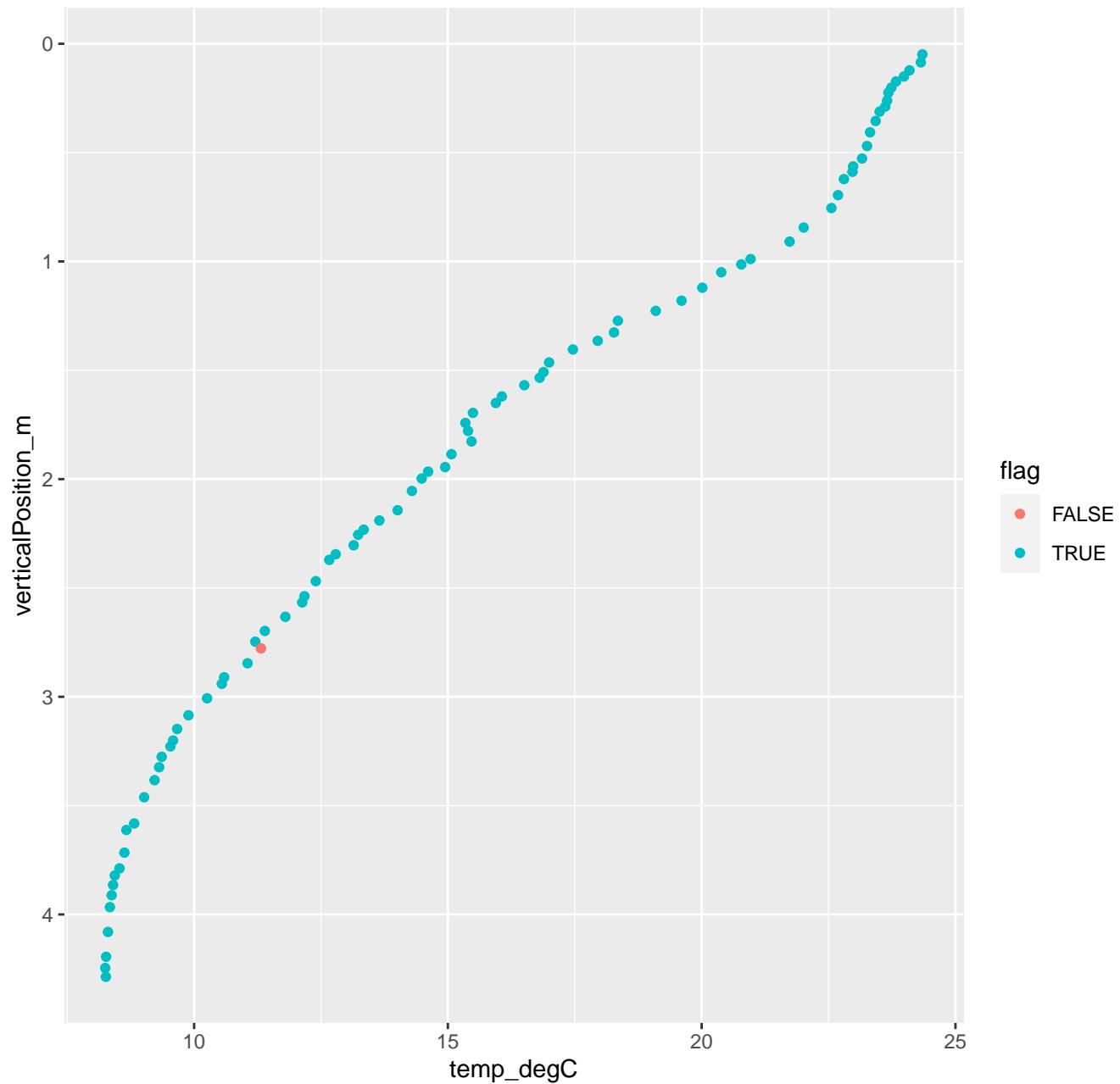
# 438\_2023\_08\_10\_Level1.csv \*\*\*\*bga jumps



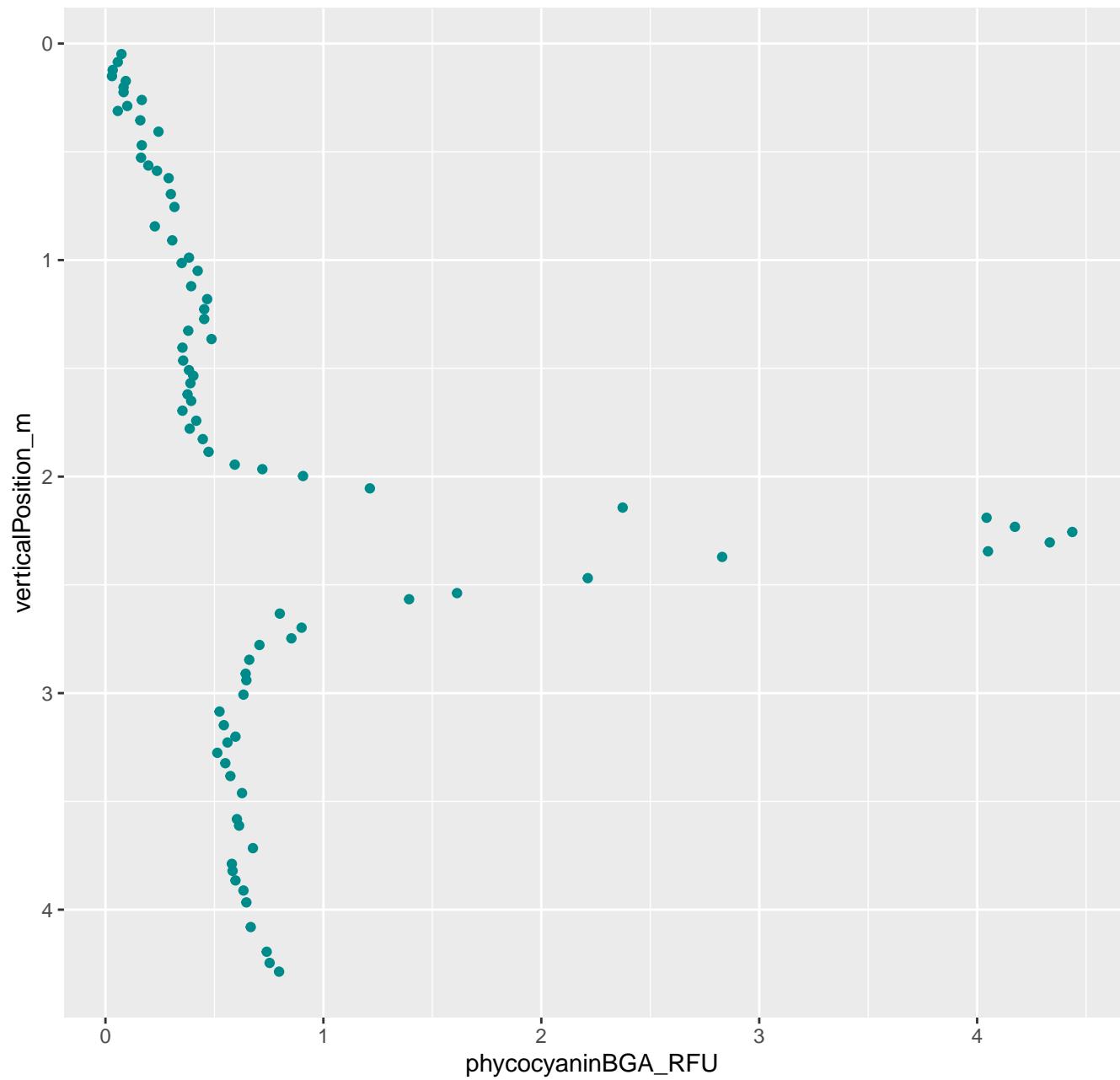
440\_2023\_05\_12\_Level1.csv \*\*\*\*Depth vs. time



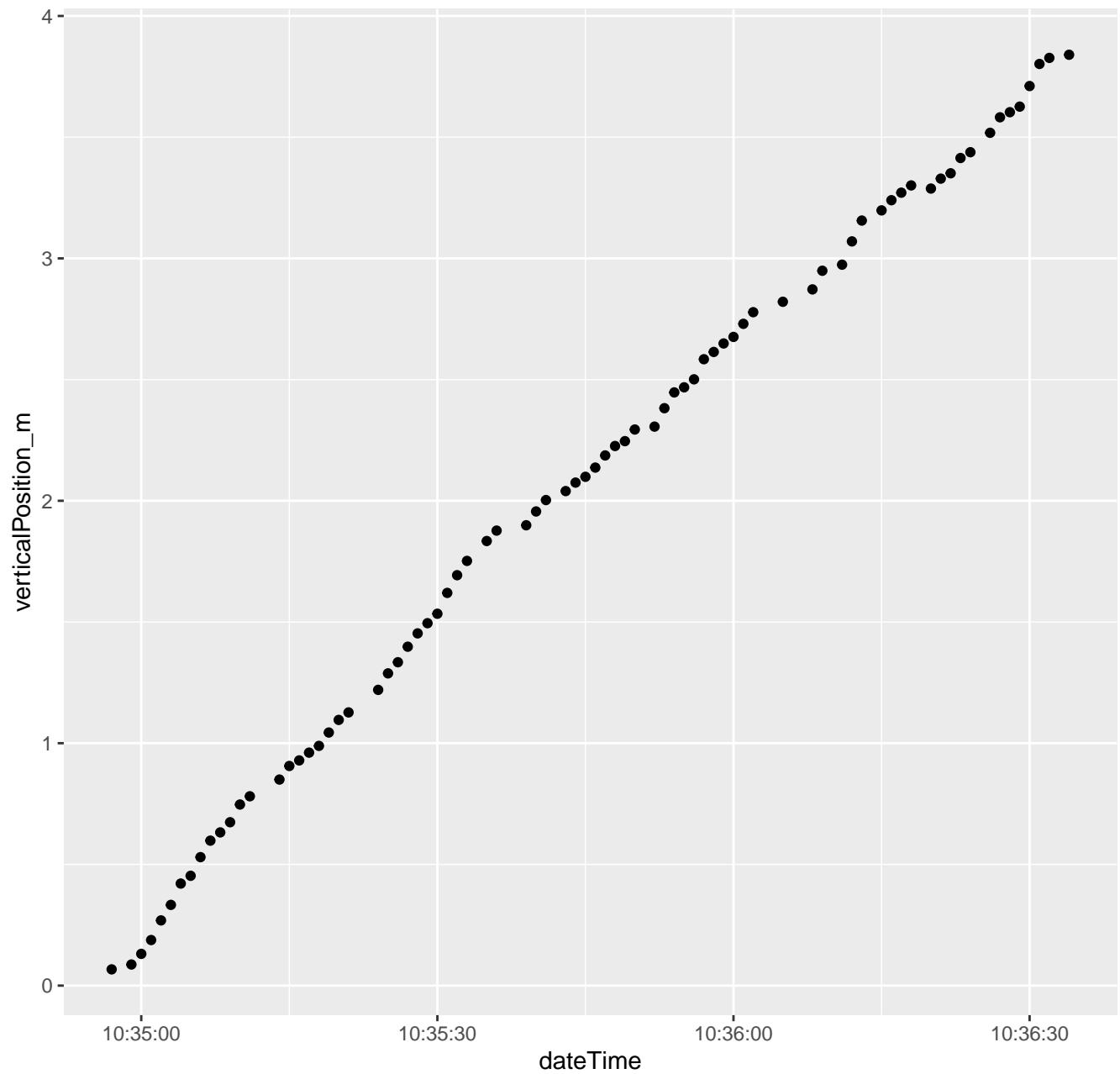
# 440\_2023\_05\_12\_Level1.csv \*\*\*\*Non-decreasing temps



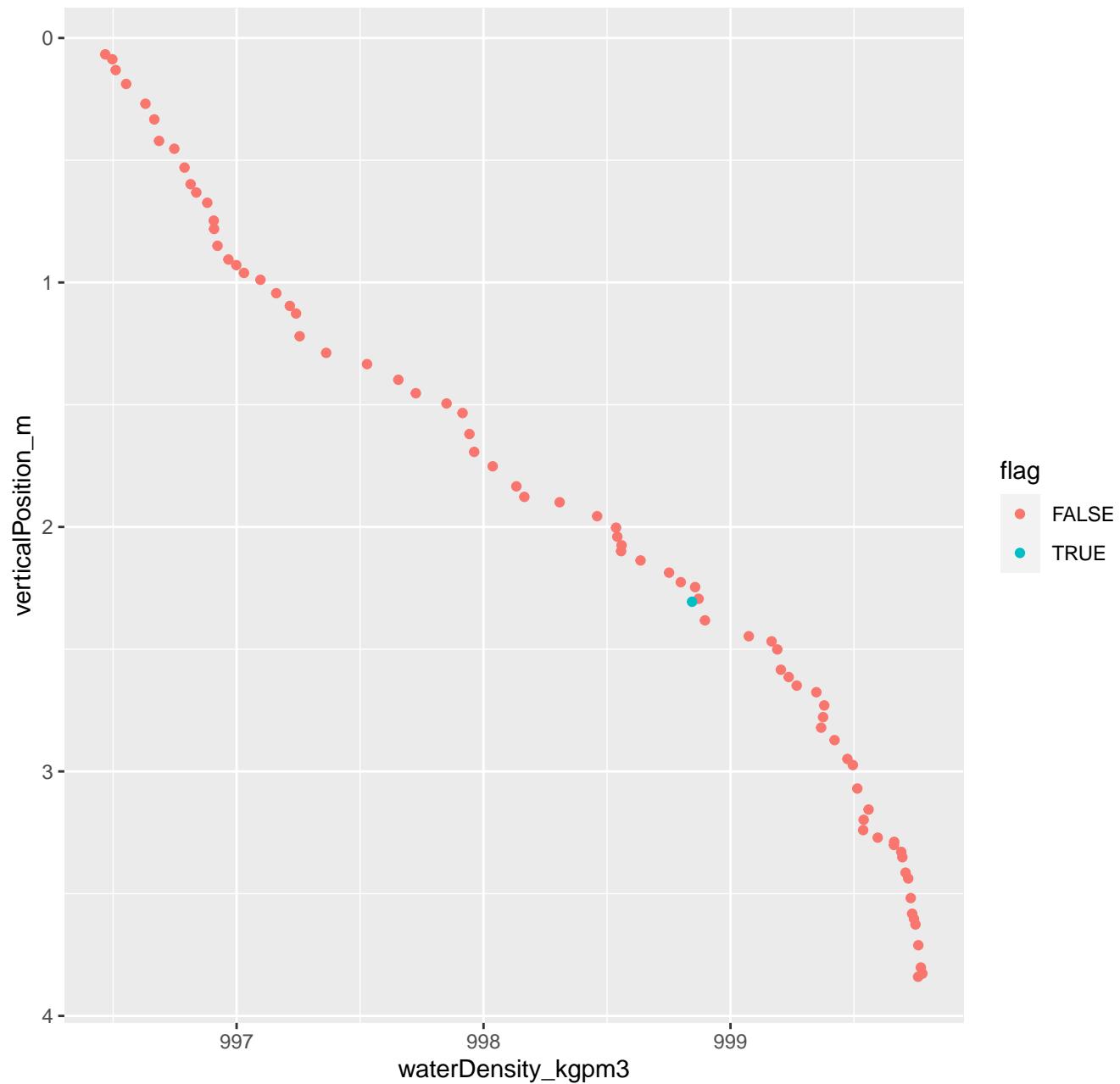
# 440\_2023\_05\_12\_Level1.csv \*\*\*\*bga jumps



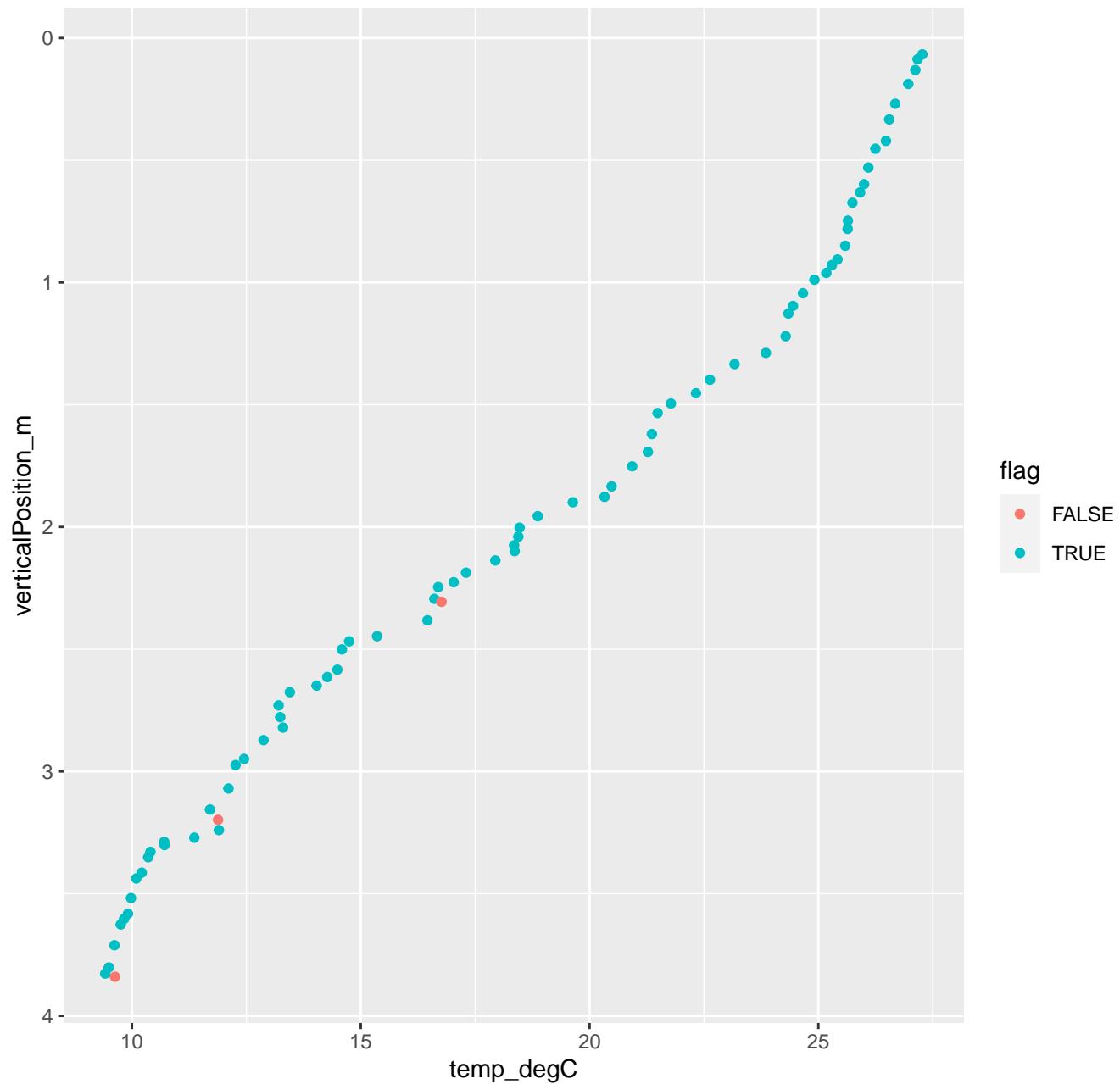
## 440\_2023\_06\_02\_Level1.csv \*\*\*\*Depth vs. time



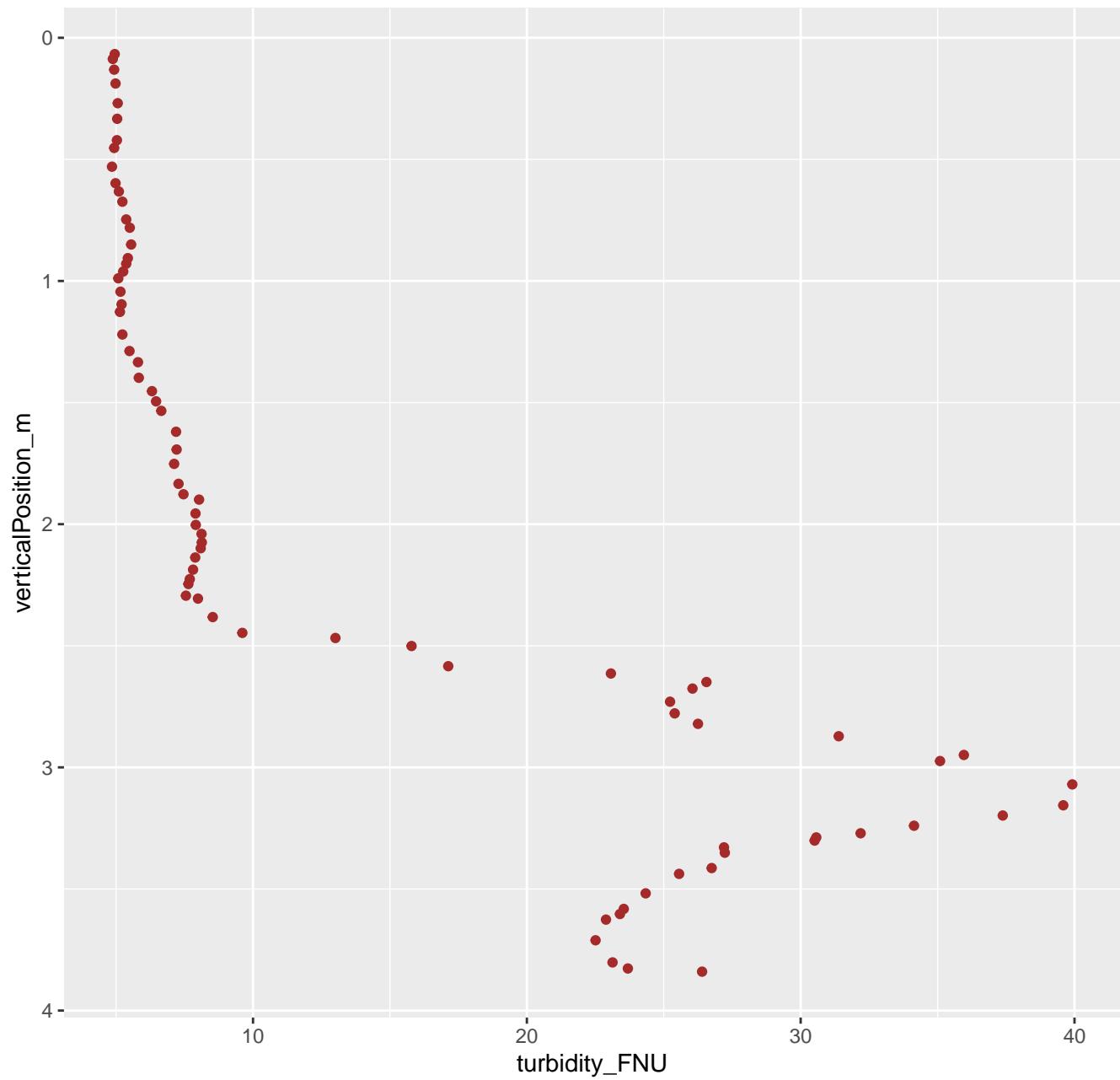
# 440\_2023\_06\_02\_Level1.csv \*\*\*\*Non-monotonic densities



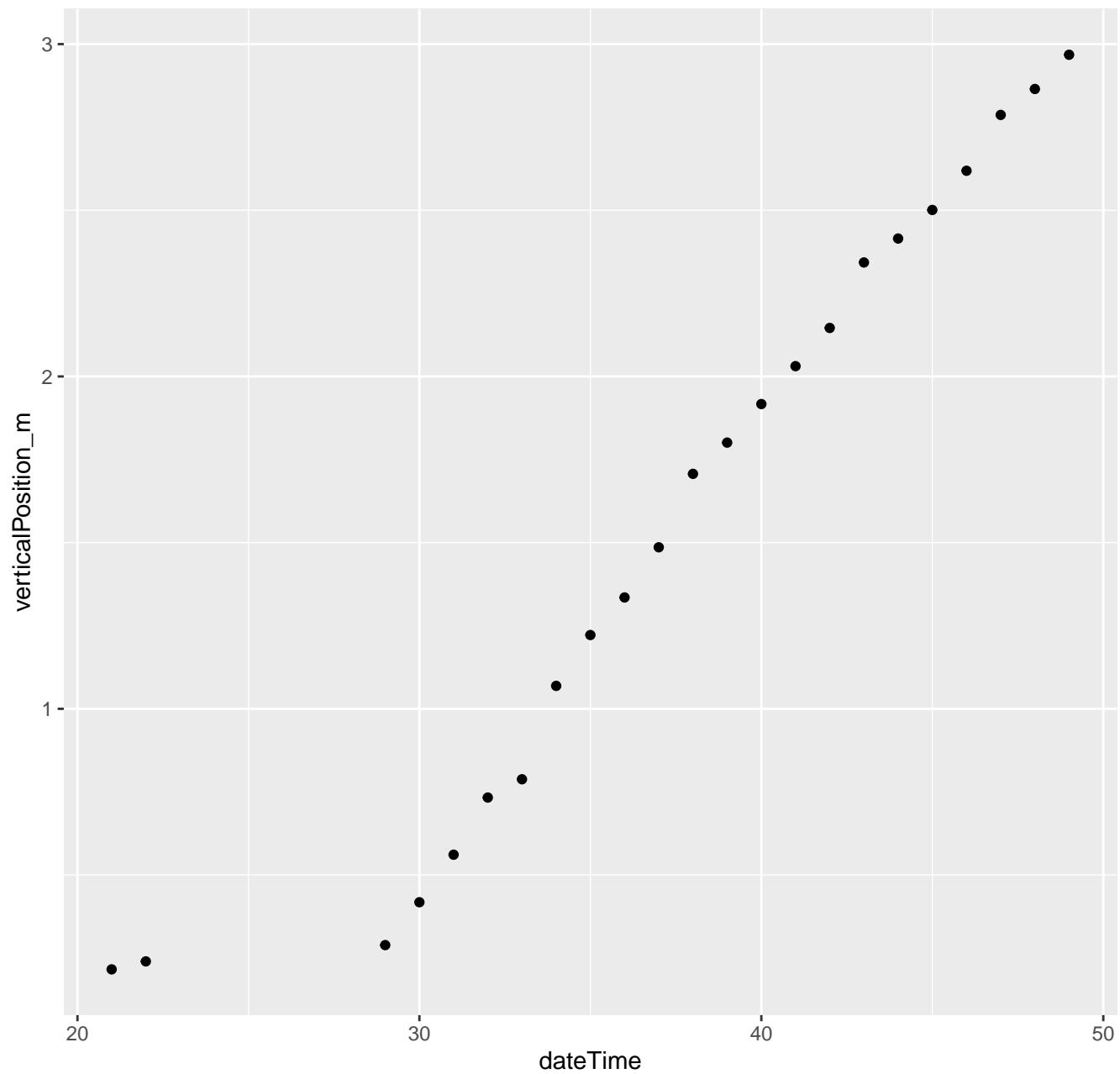
## 440\_2023\_06\_02\_Level1.csv \*\*\*\*Non-decreasing temps



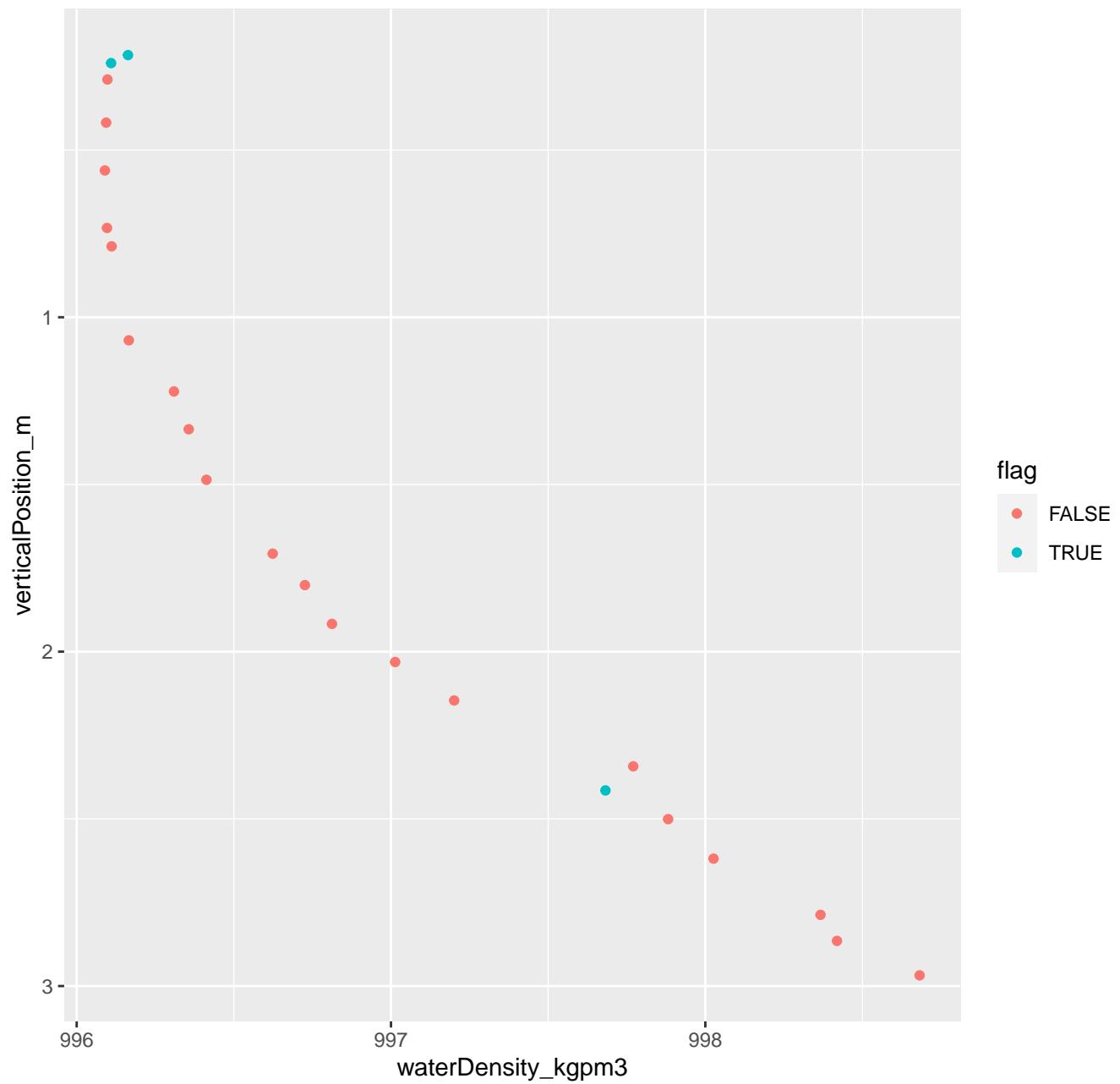
# 440\_2023\_06\_02\_Level1.csv \*\*\*\*Turbidity jumps



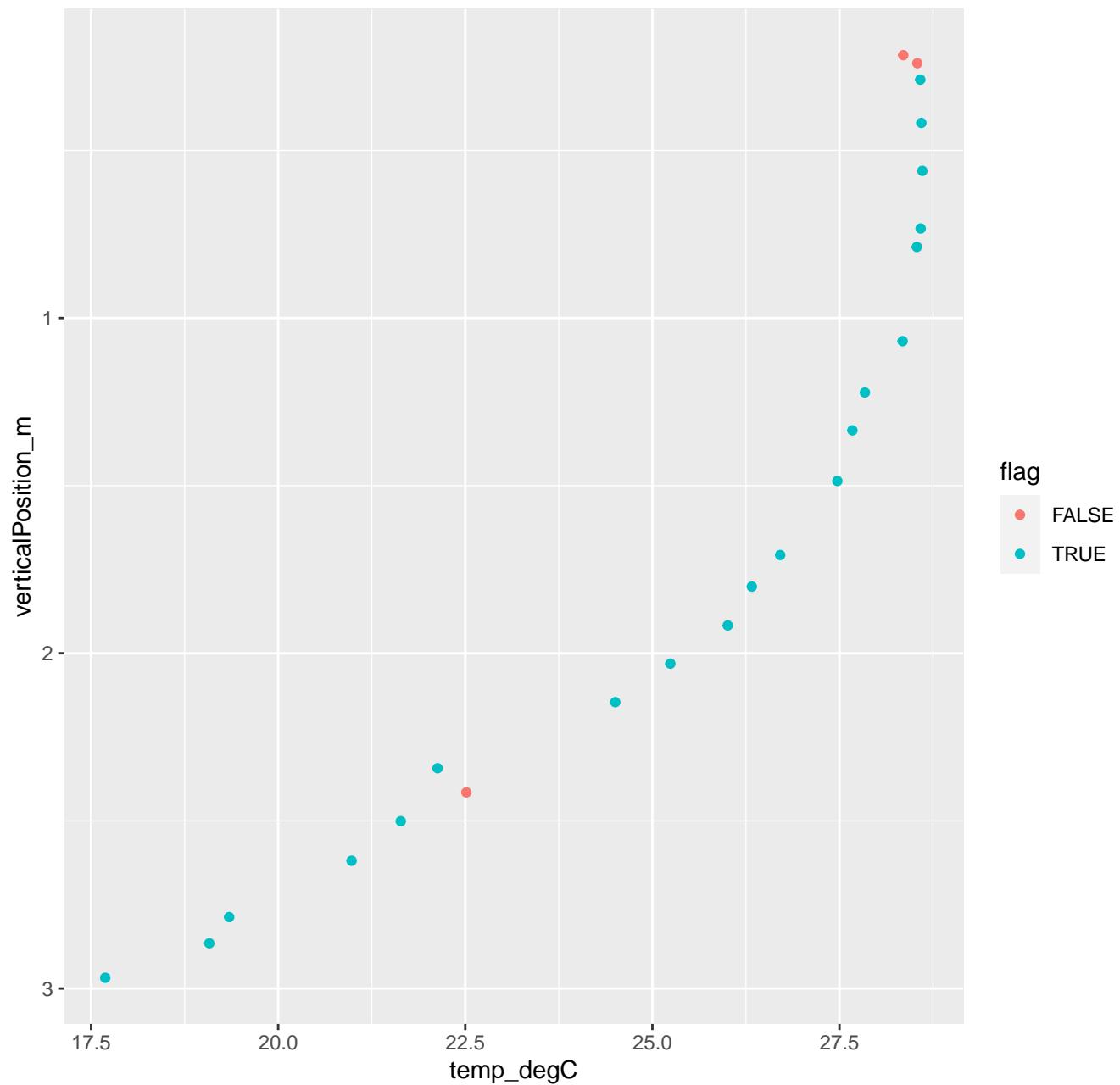
# 440\_2023\_06\_29\_Level1.csv \*\*\*\*Depth vs. time



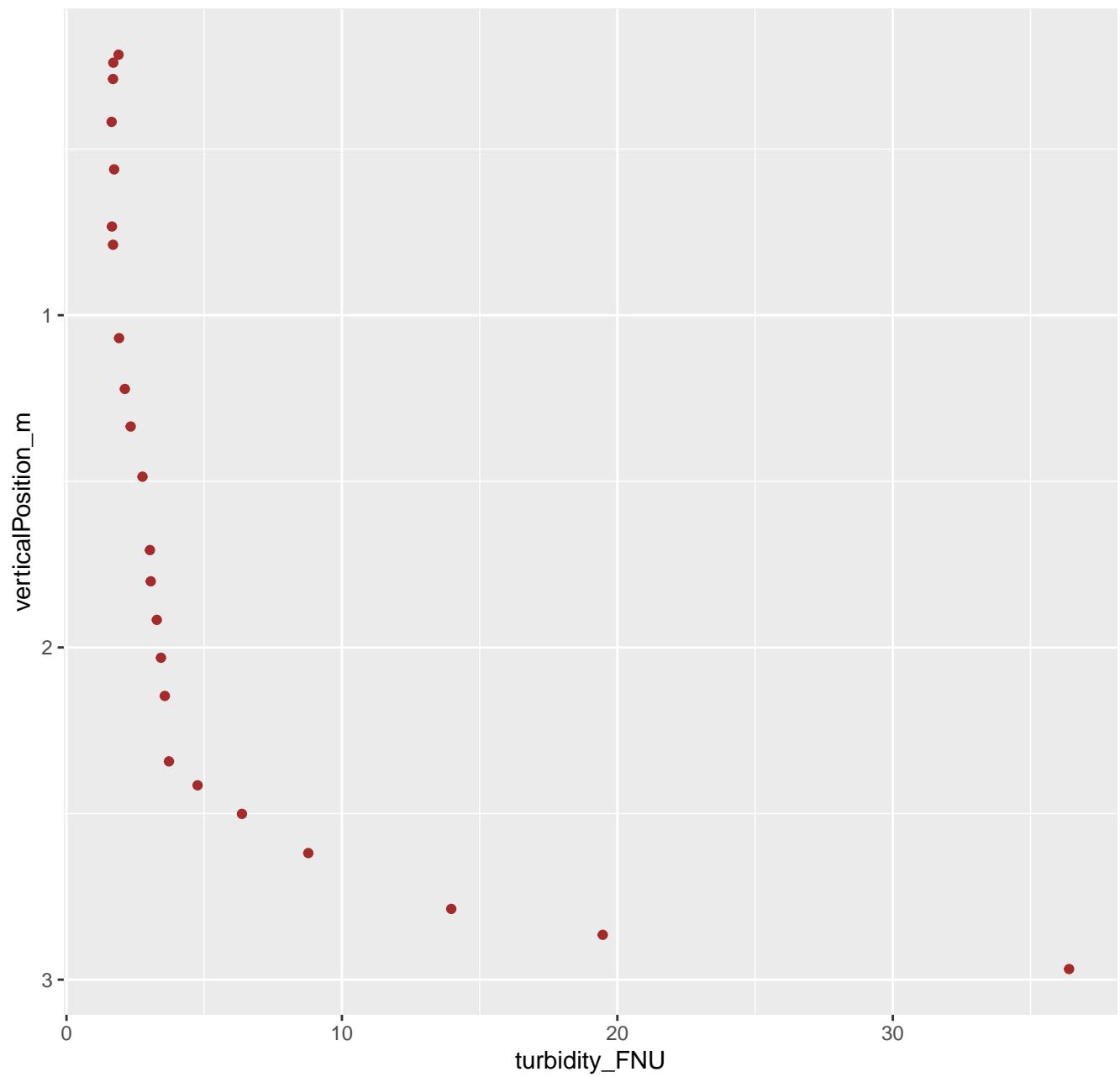
440\_2023\_06\_29\_Level1.csv \*\*\*\*Non-monotonic densities



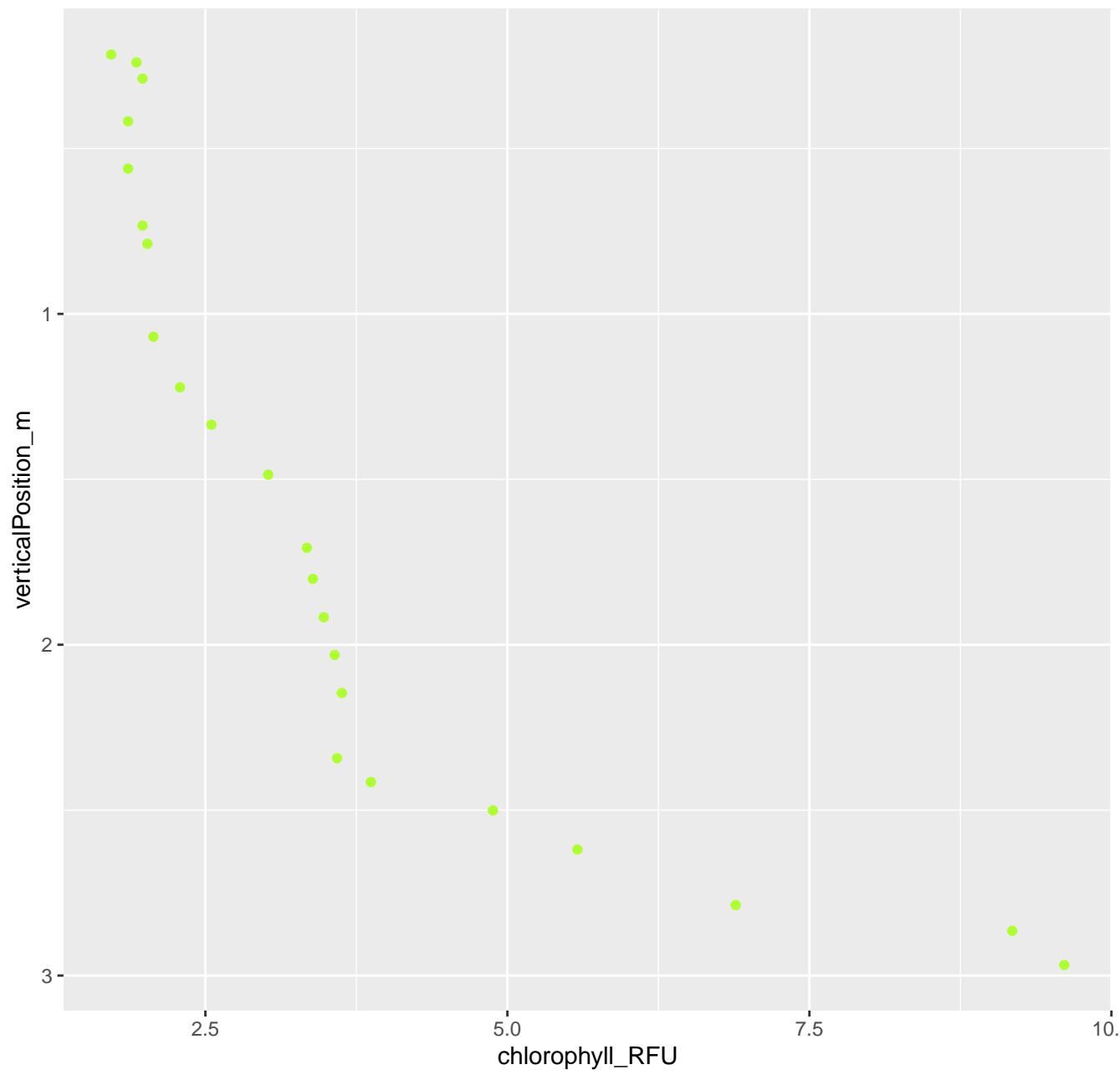
# 440\_2023\_06\_29\_Level1.csv \*\*\*\*Non-decreasing temps



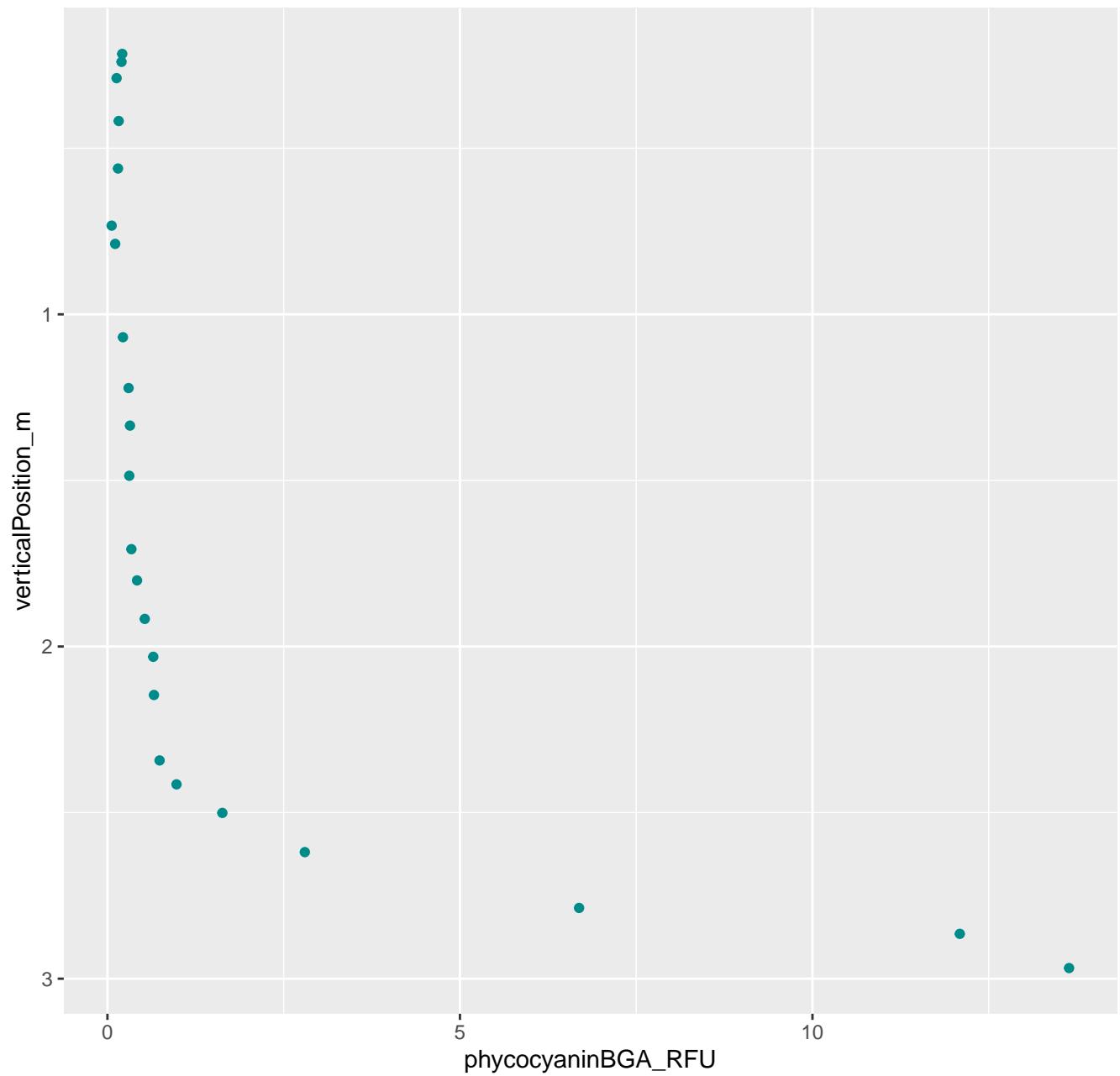
# 440\_2023\_06\_29\_Level1.csv \*\*\*\*Turbidity jumps



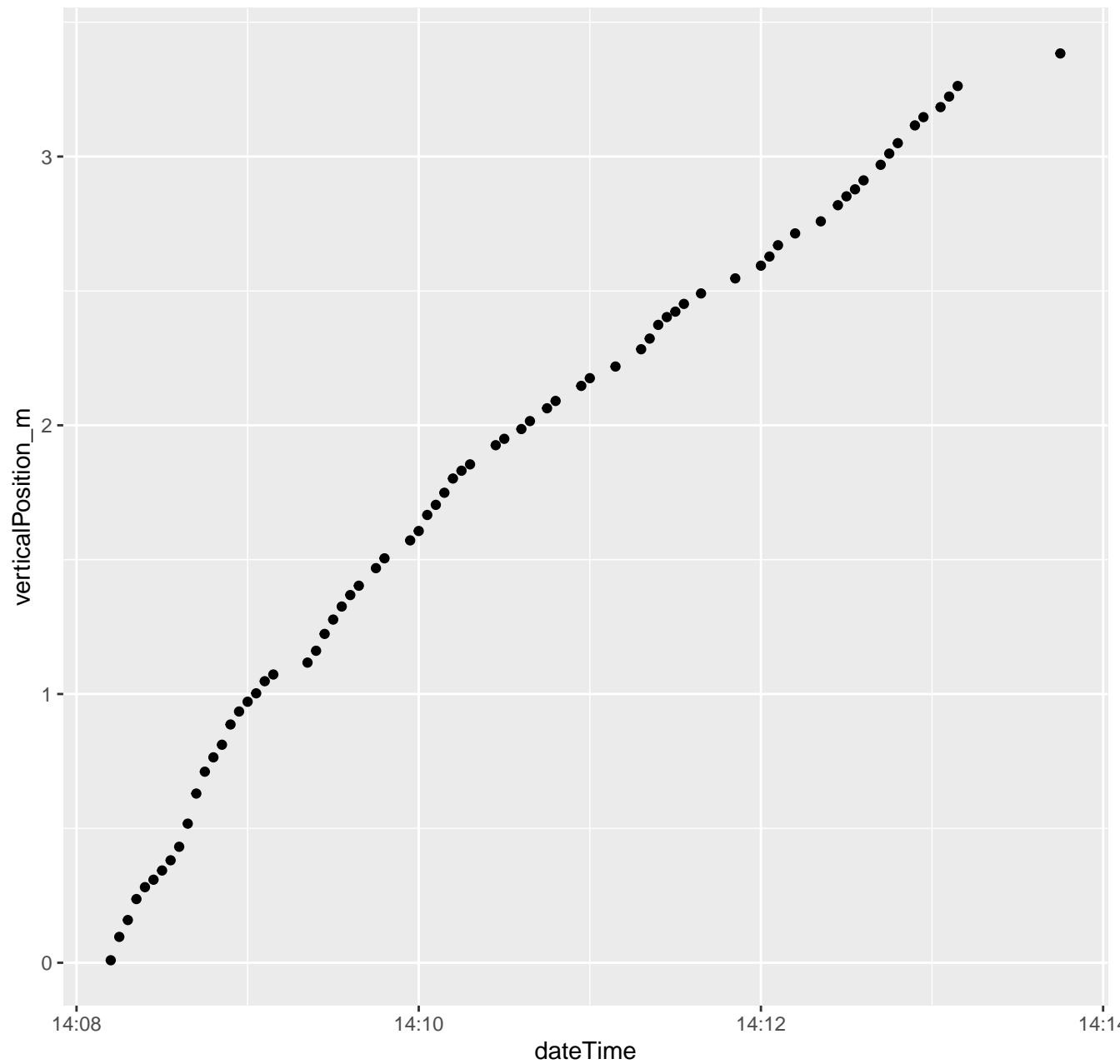
# 440\_2023\_06\_29\_Level1.csv \*\*\*\*chl jumps



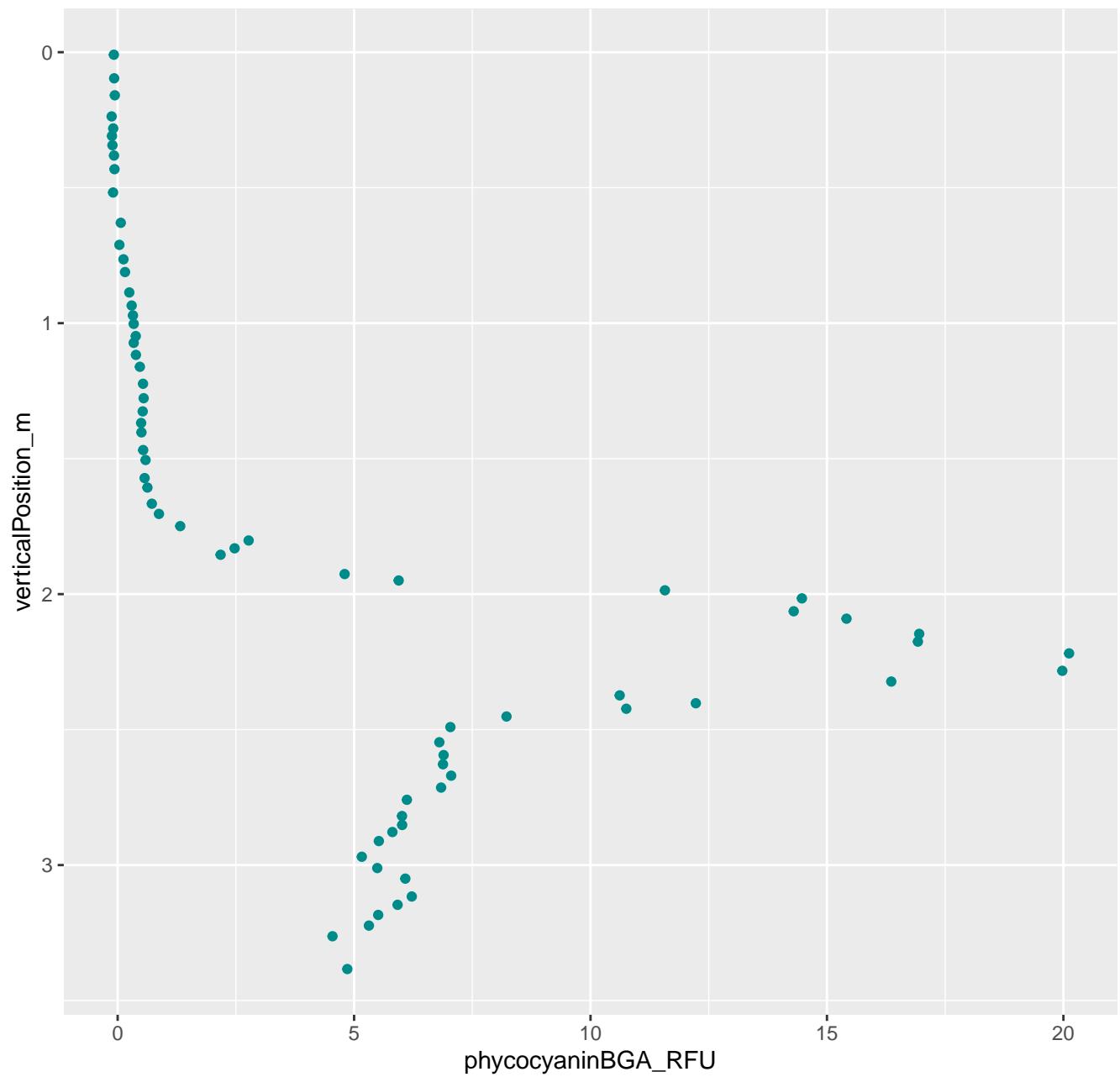
440\_2023\_06\_29\_Level1.csv \*\*\*\*bga jumps



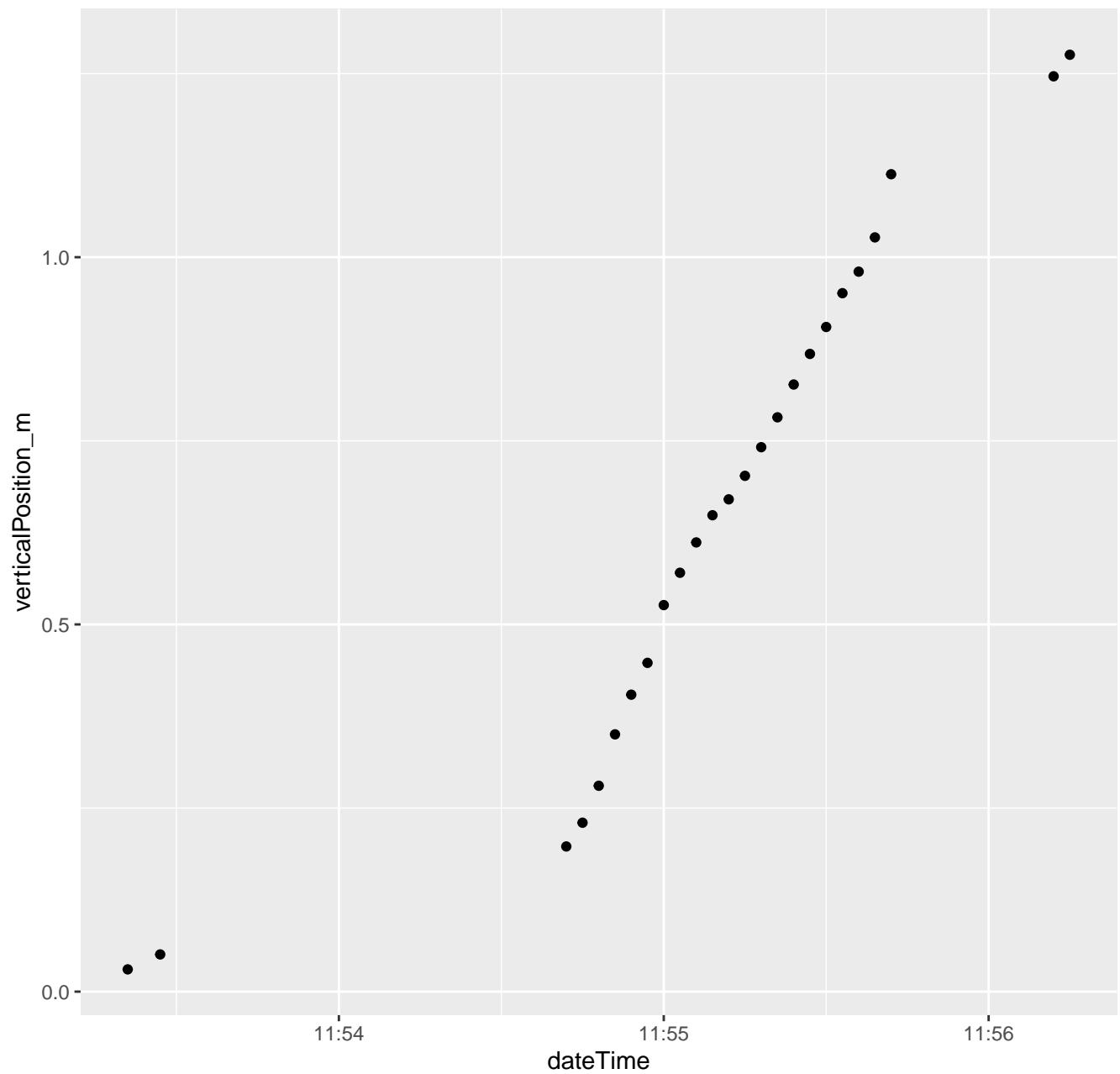
# 440\_2023\_07\_27\_Level1.csv \*\*\*\*Depth vs. time

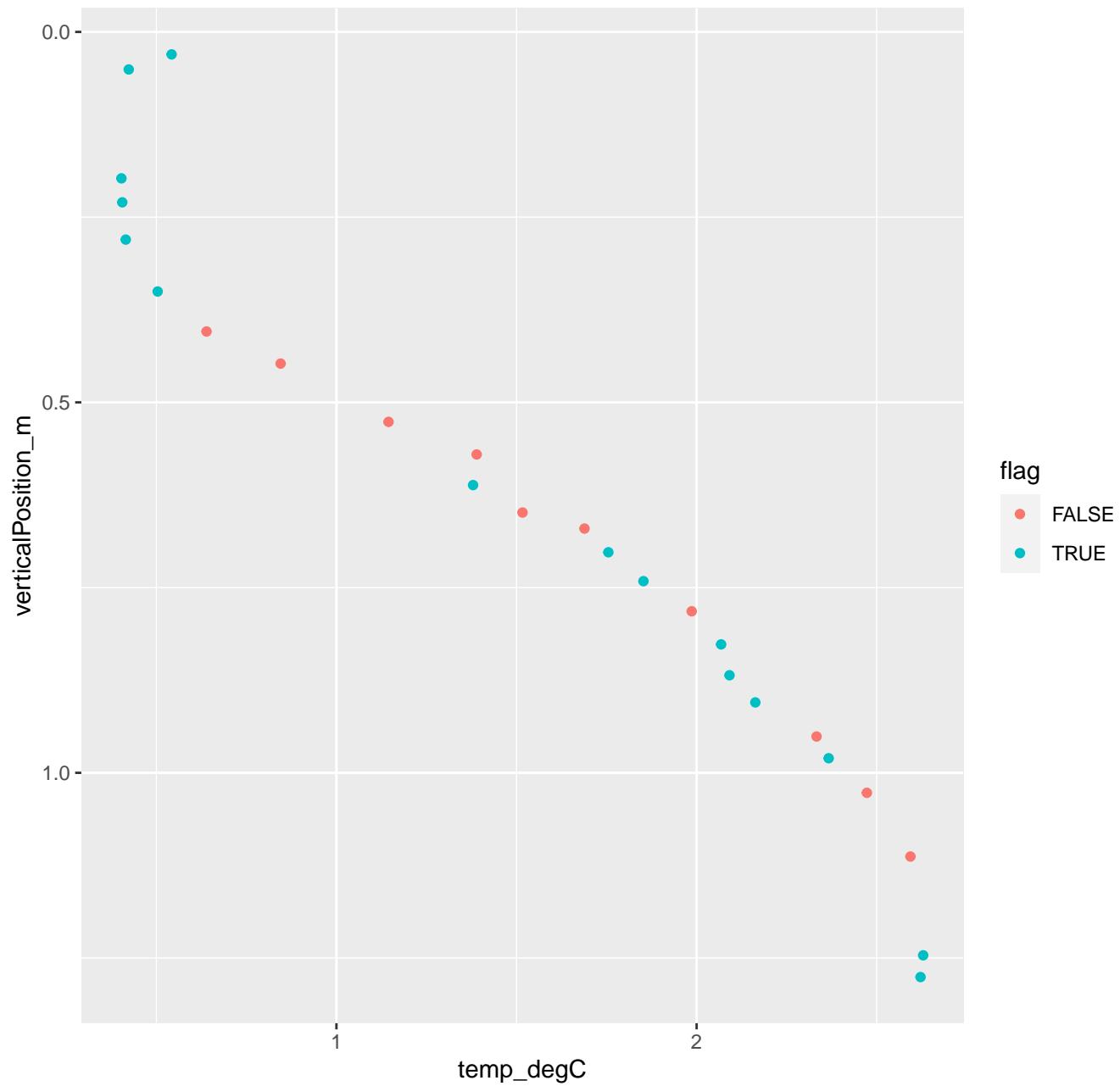


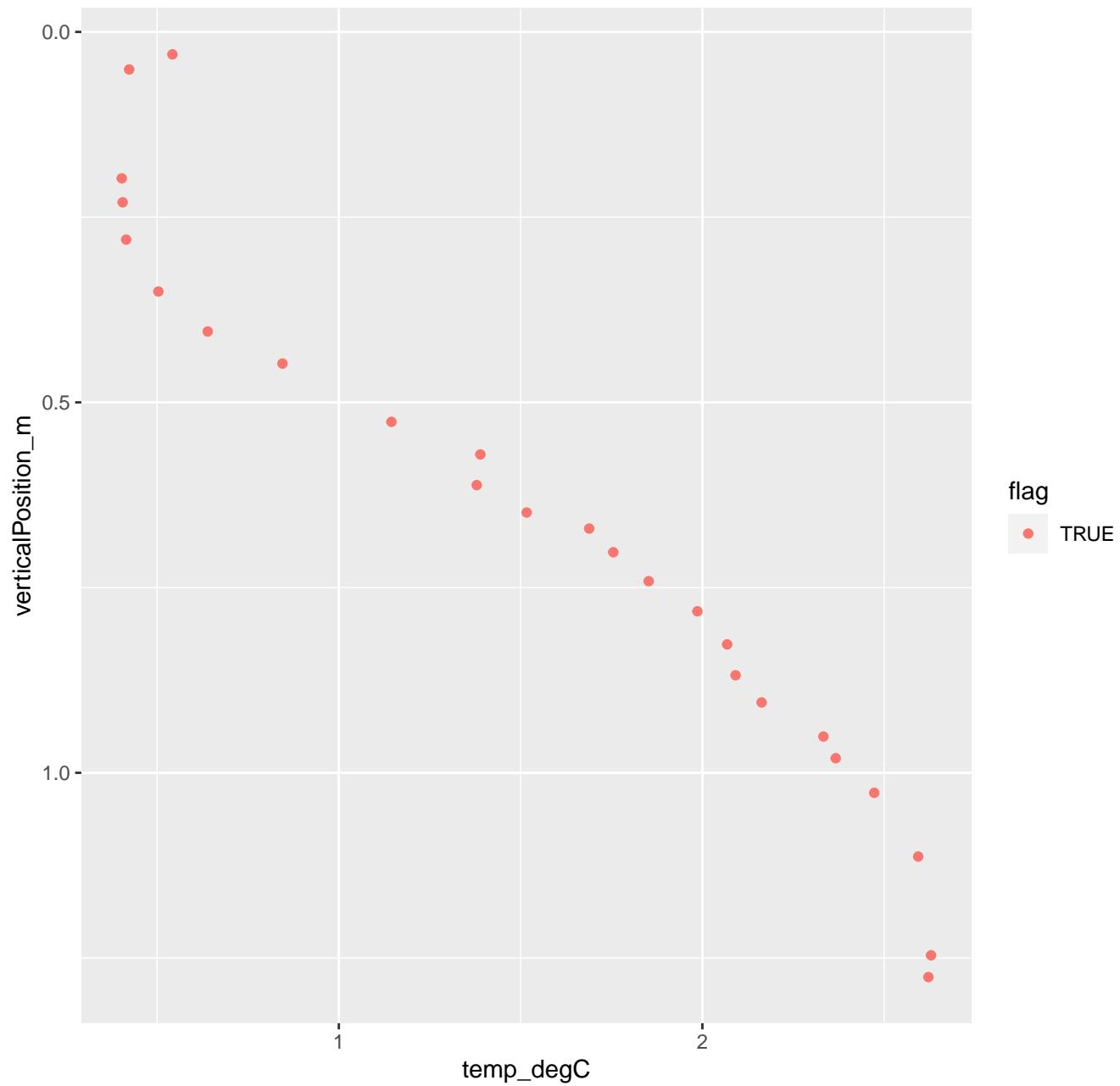
440\_2023\_07\_27\_Level1.csv \*\*\*\*bga jumps



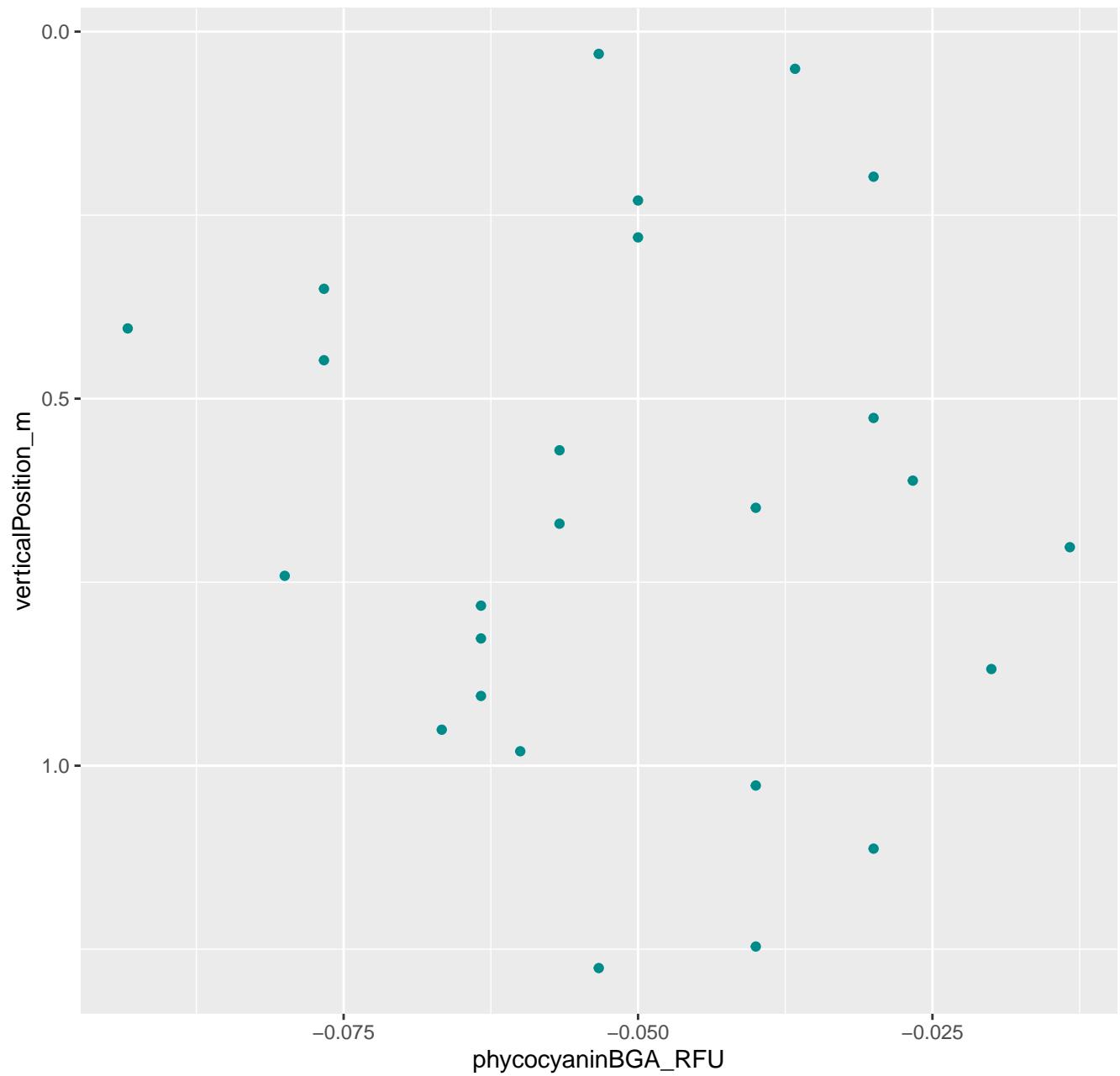
## 446-01-00\_2023\_01\_04\_Level1.csv \*\*\*\*Depth vs. time



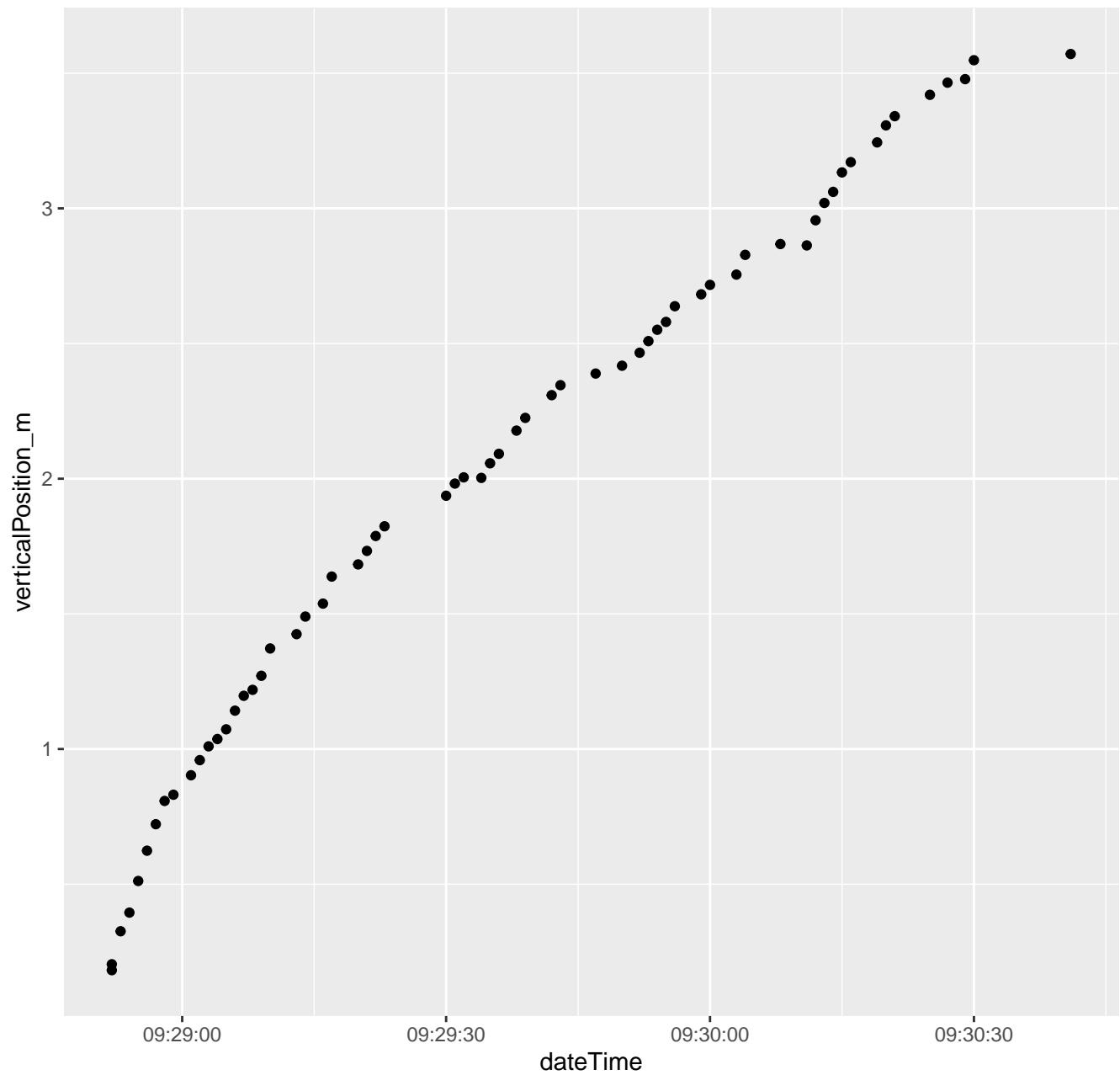




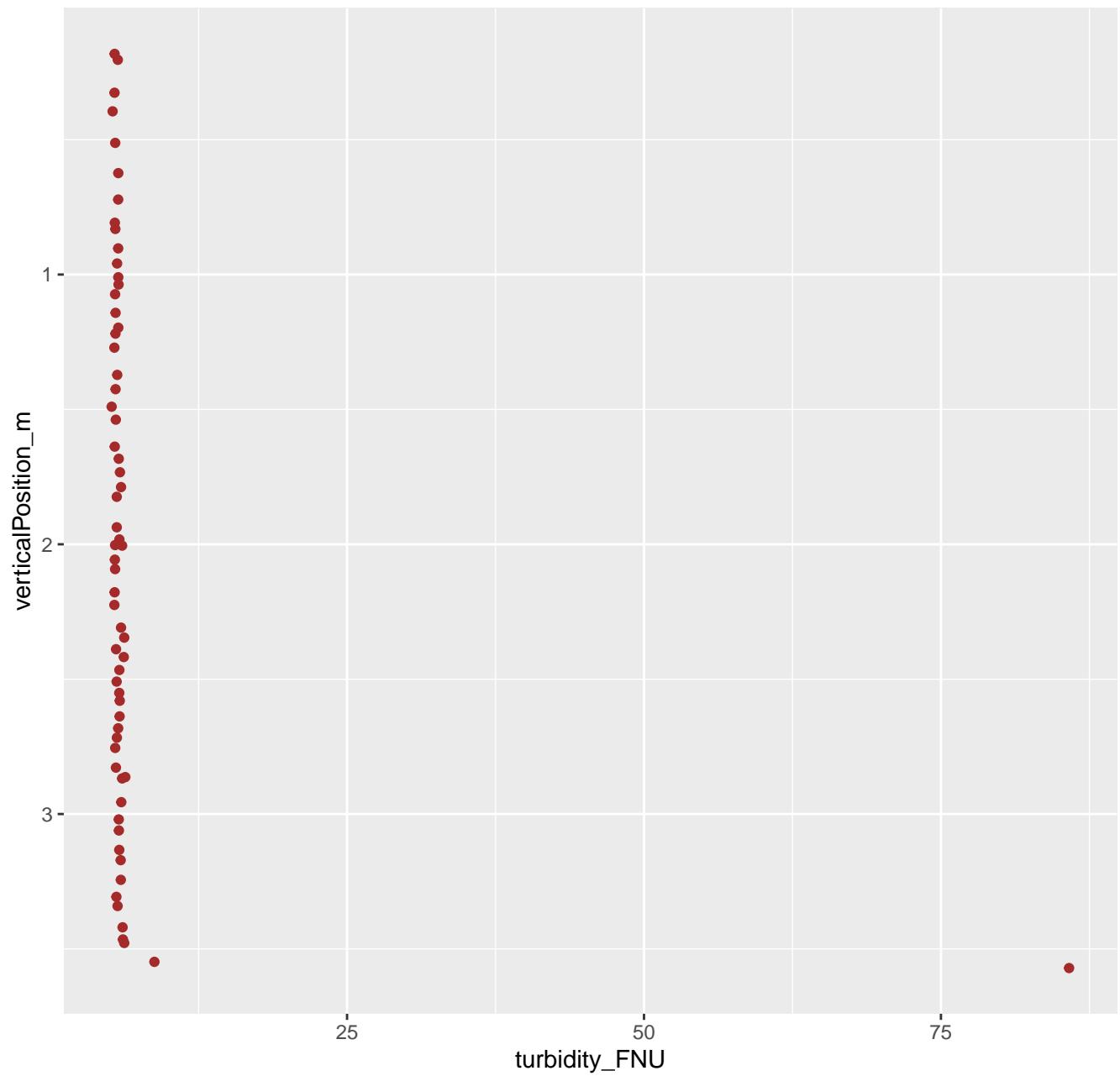
446-01-00\_2023\_01\_04\_Level1.csv \*\*\*\*bga jumps



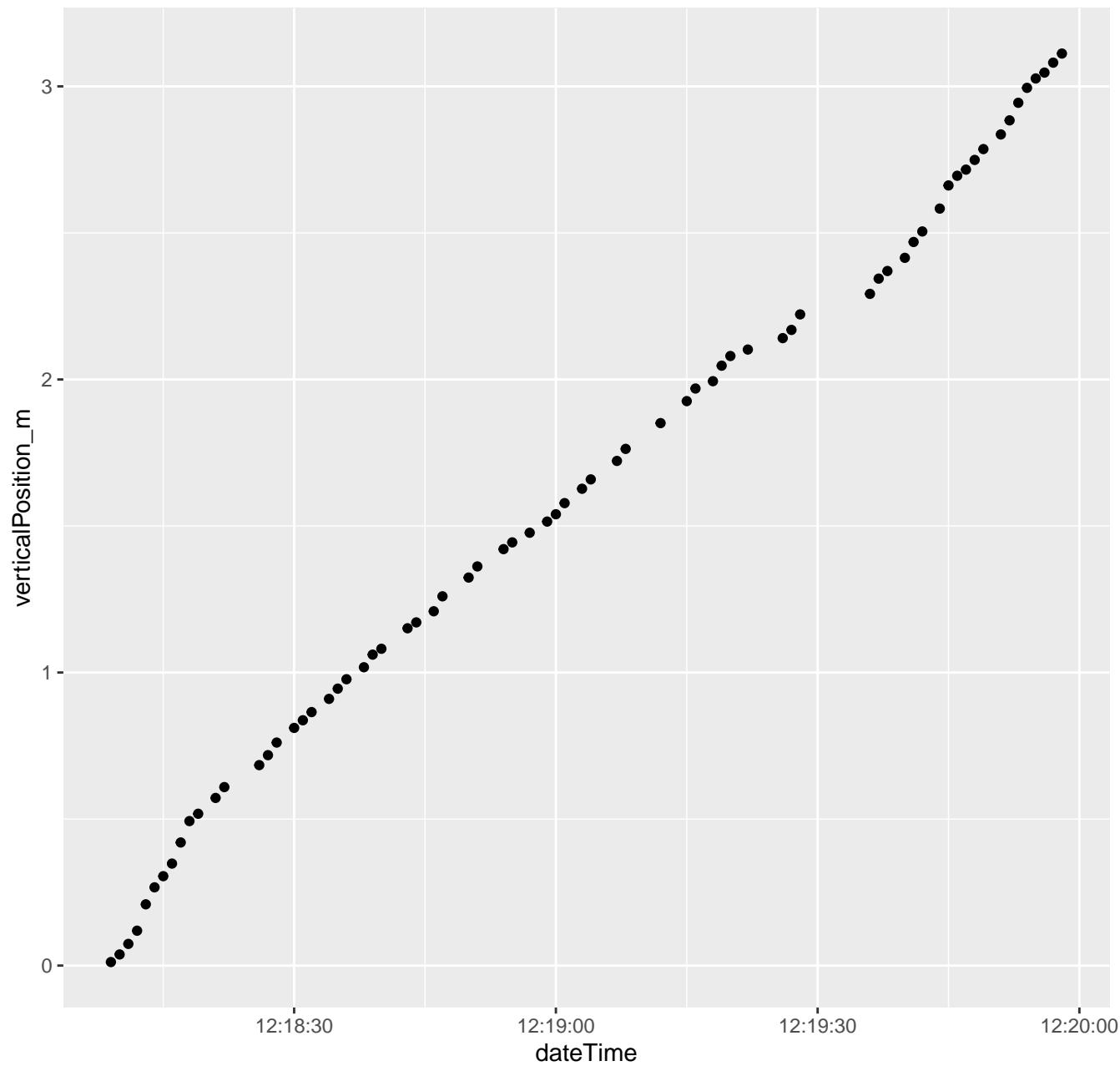
446-01-00\_2023\_04\_16\_Level1.csv \*\*\*\*Depth vs. time



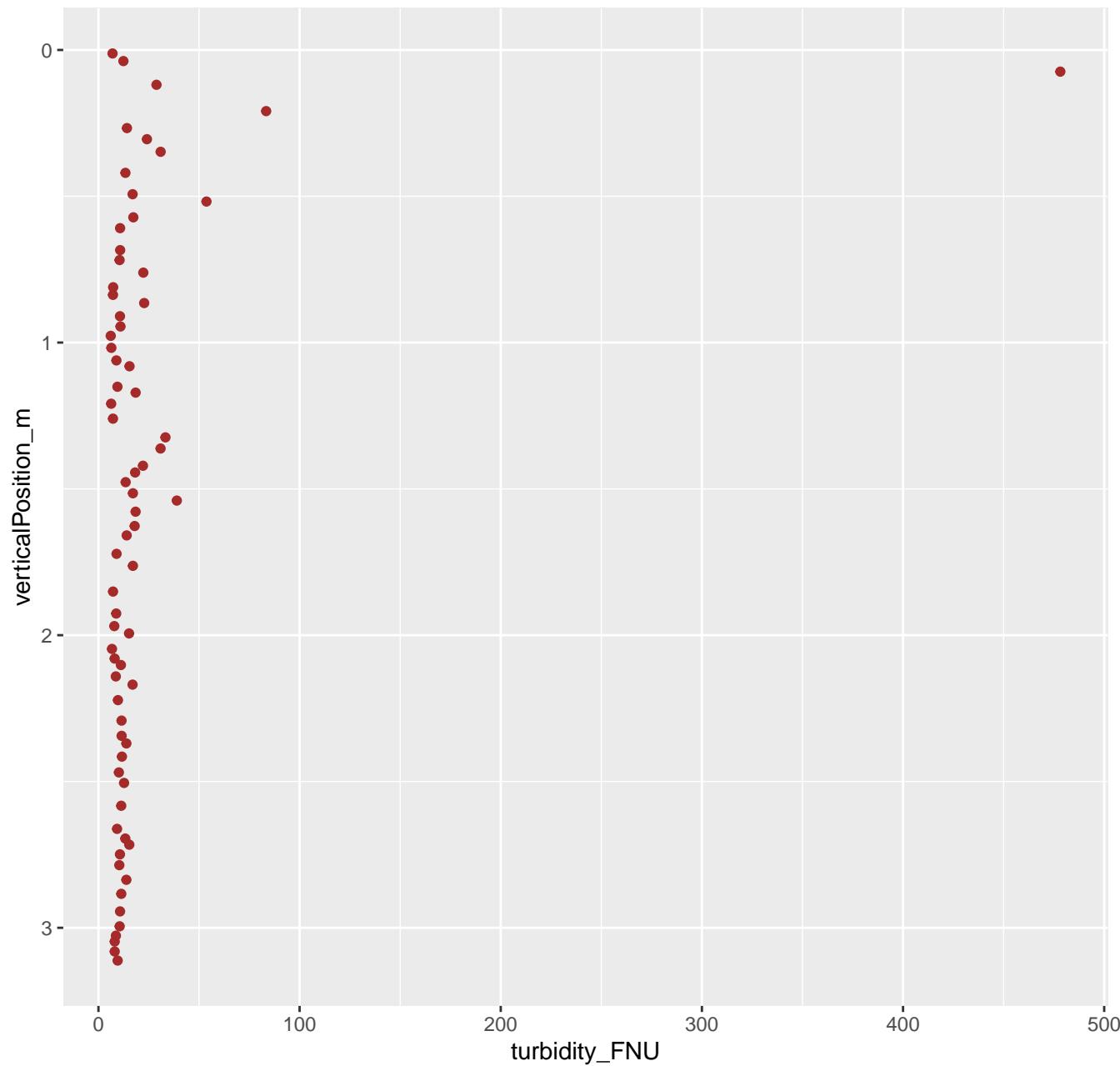
446-01-00\_2023\_04\_16\_Level1.csv \*\*\*\*Turbidity jumps

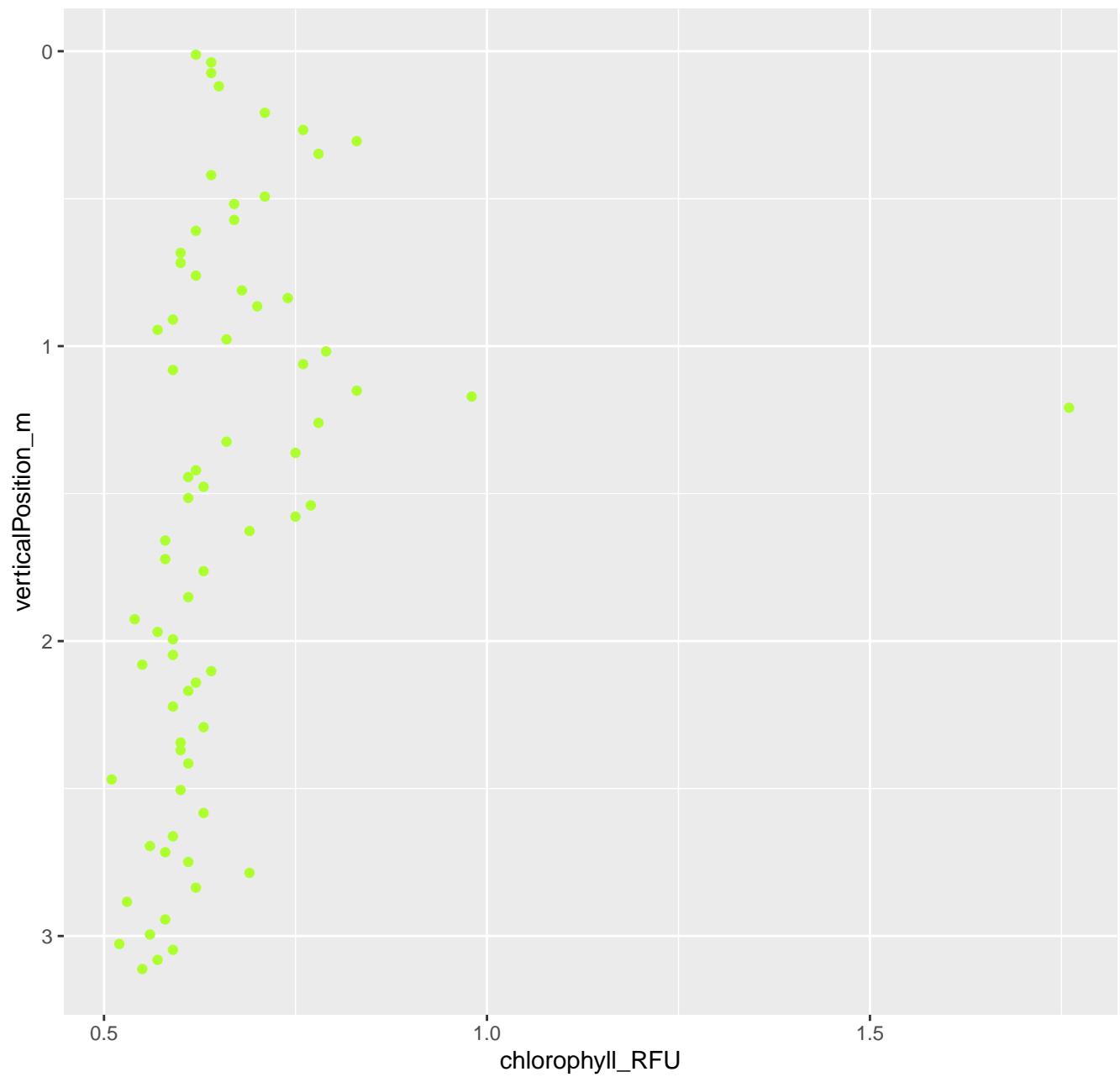


446-01-00\_2023\_09\_19\_Level1.csv \*\*\*\*Depth vs. time

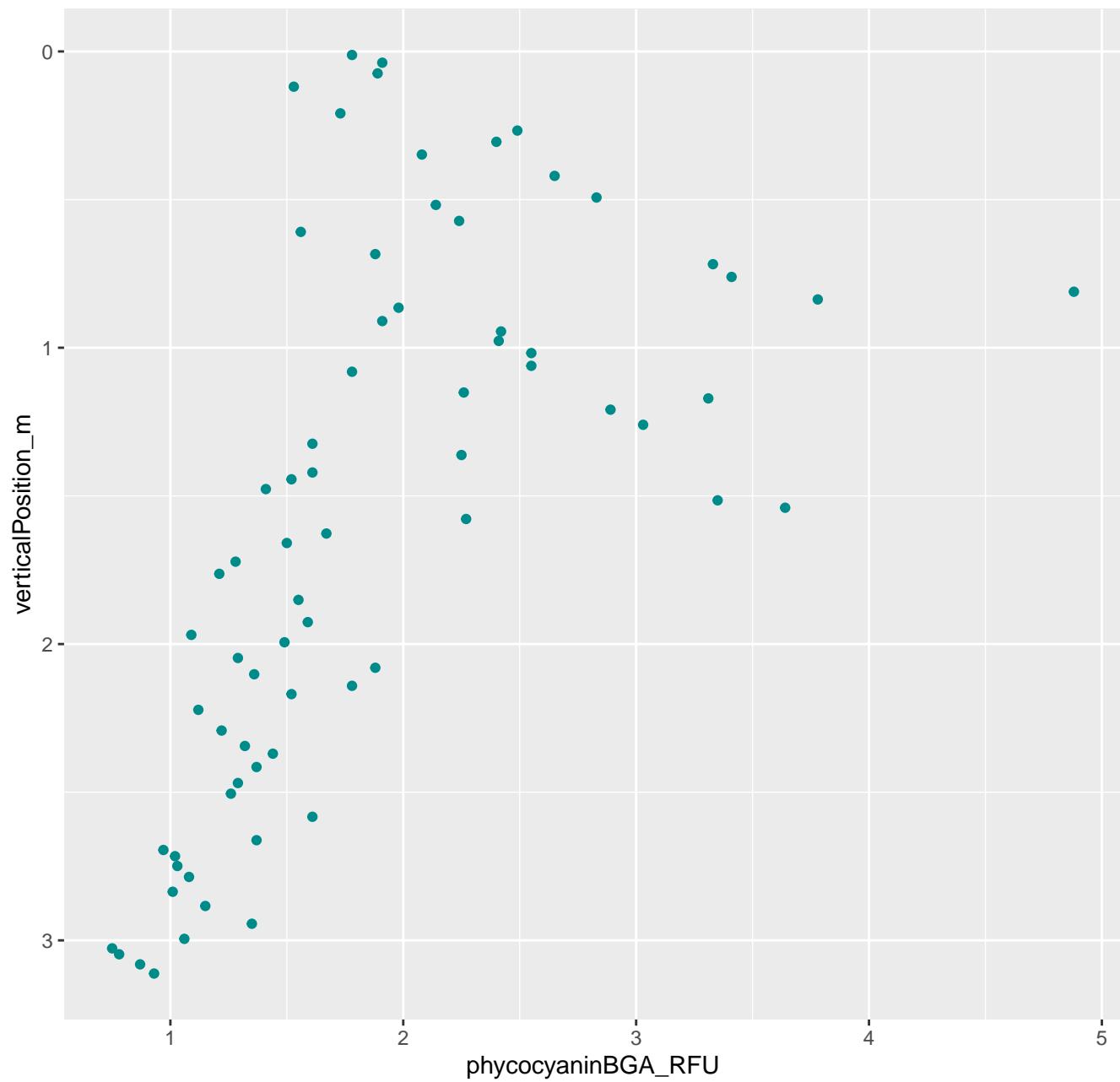


446-01-00\_2023\_09\_19\_Level1.csv \*\*\*\*Turbidity jumps

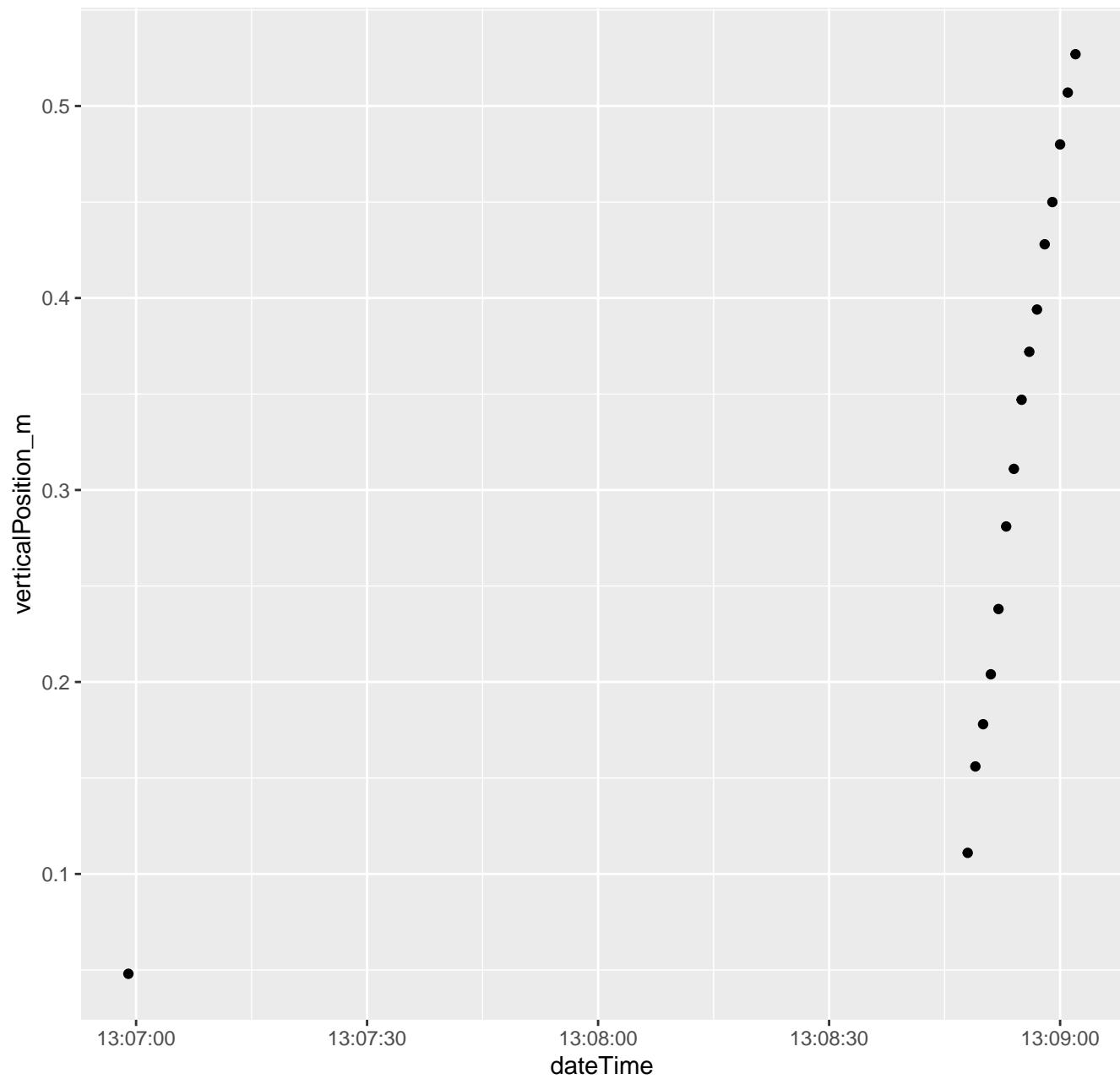


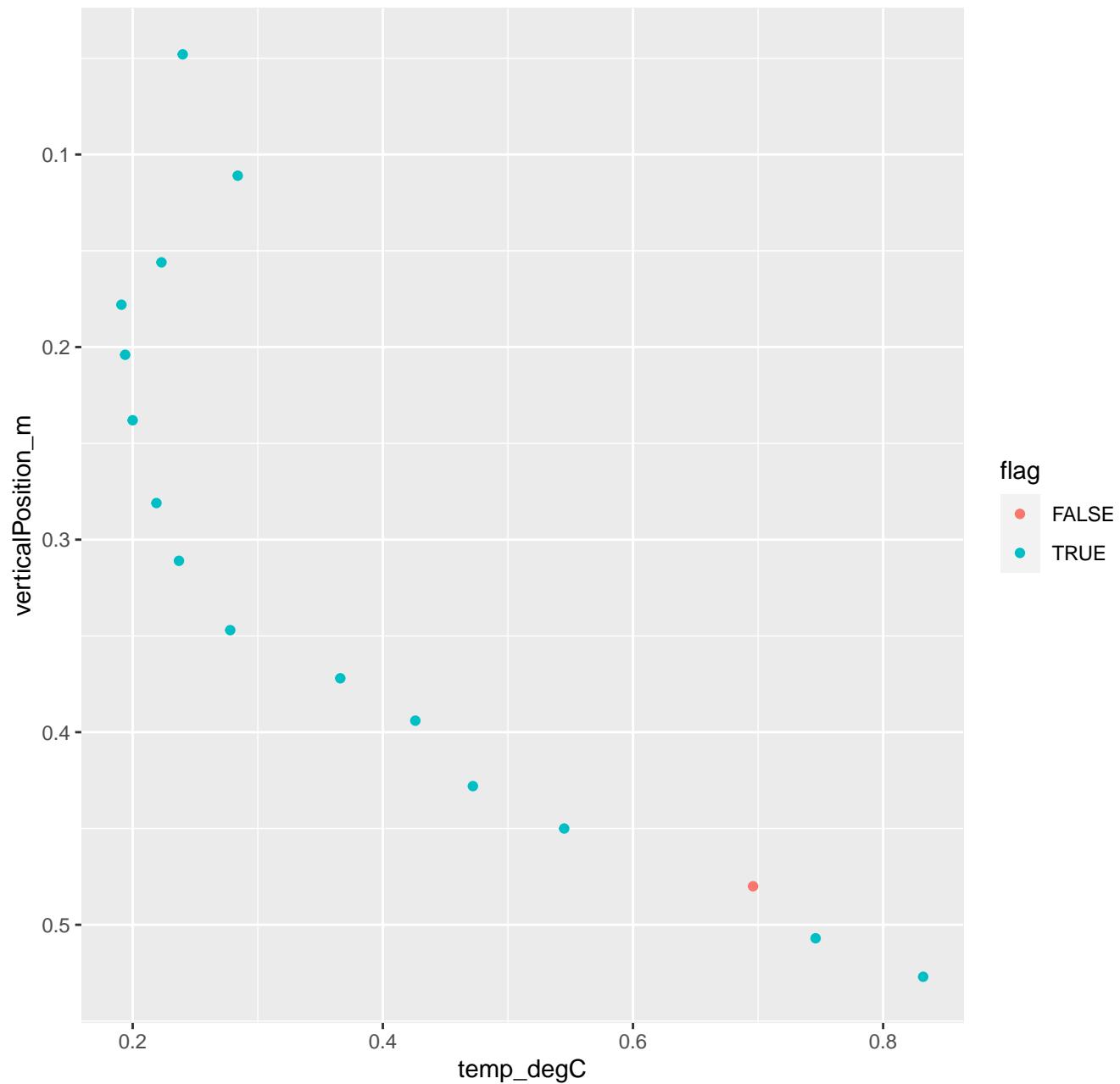


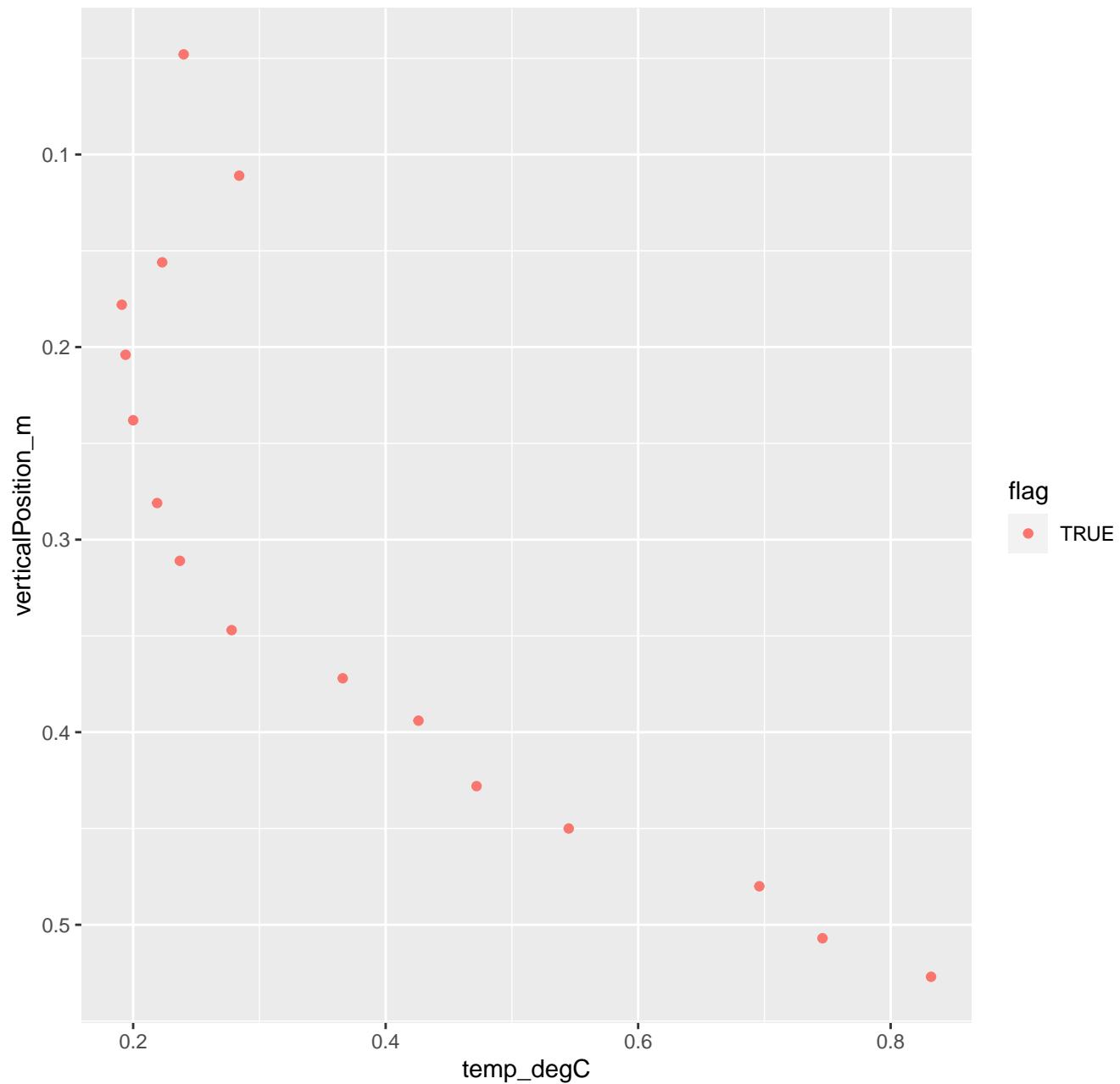
# 446-01-00\_2023\_09\_19\_Level1.csv \*\*\*\*bga jumps



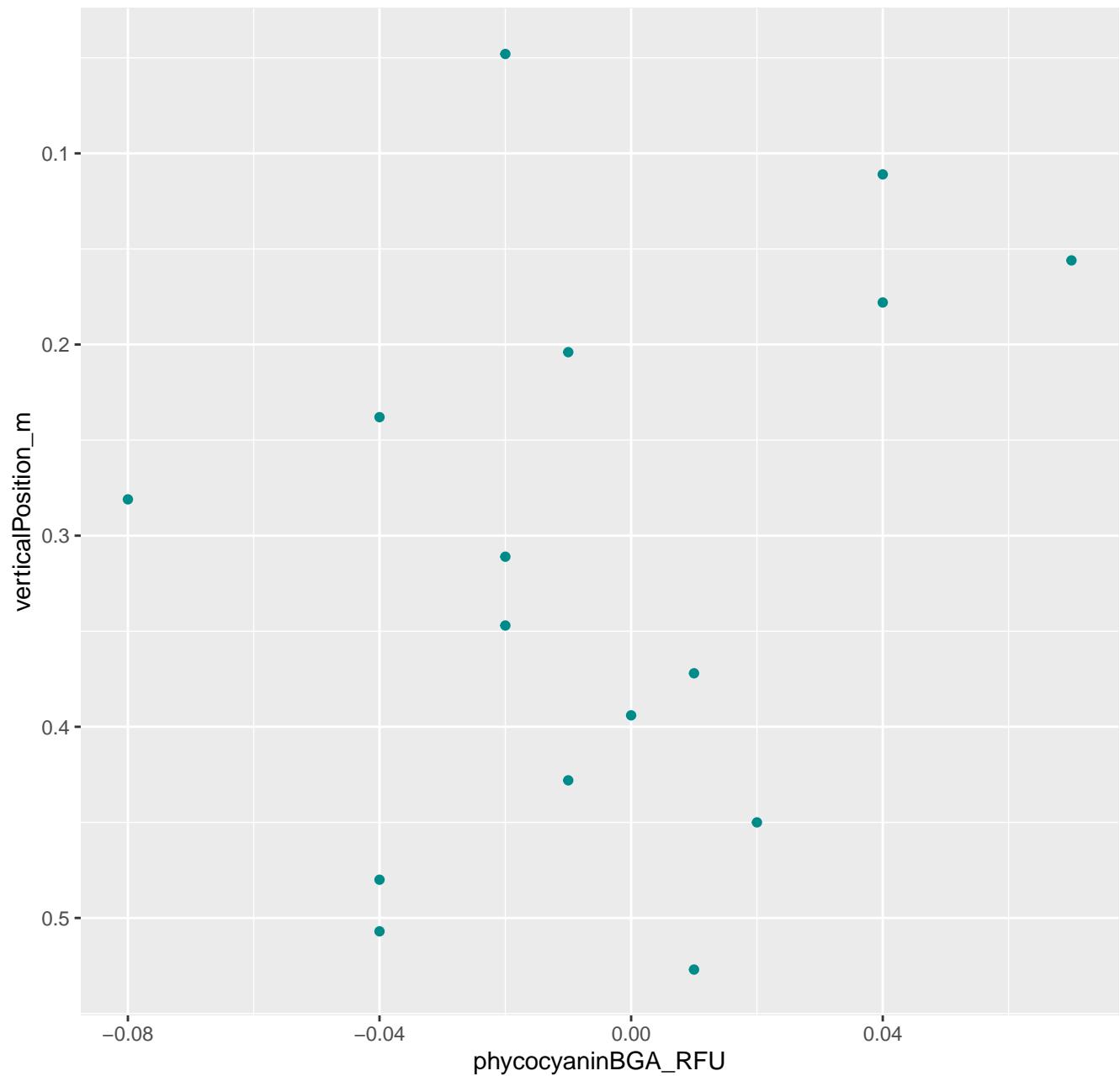
## 446-02-00\_2023\_01\_04\_Level1.csv \*\*\*\*Depth vs. time



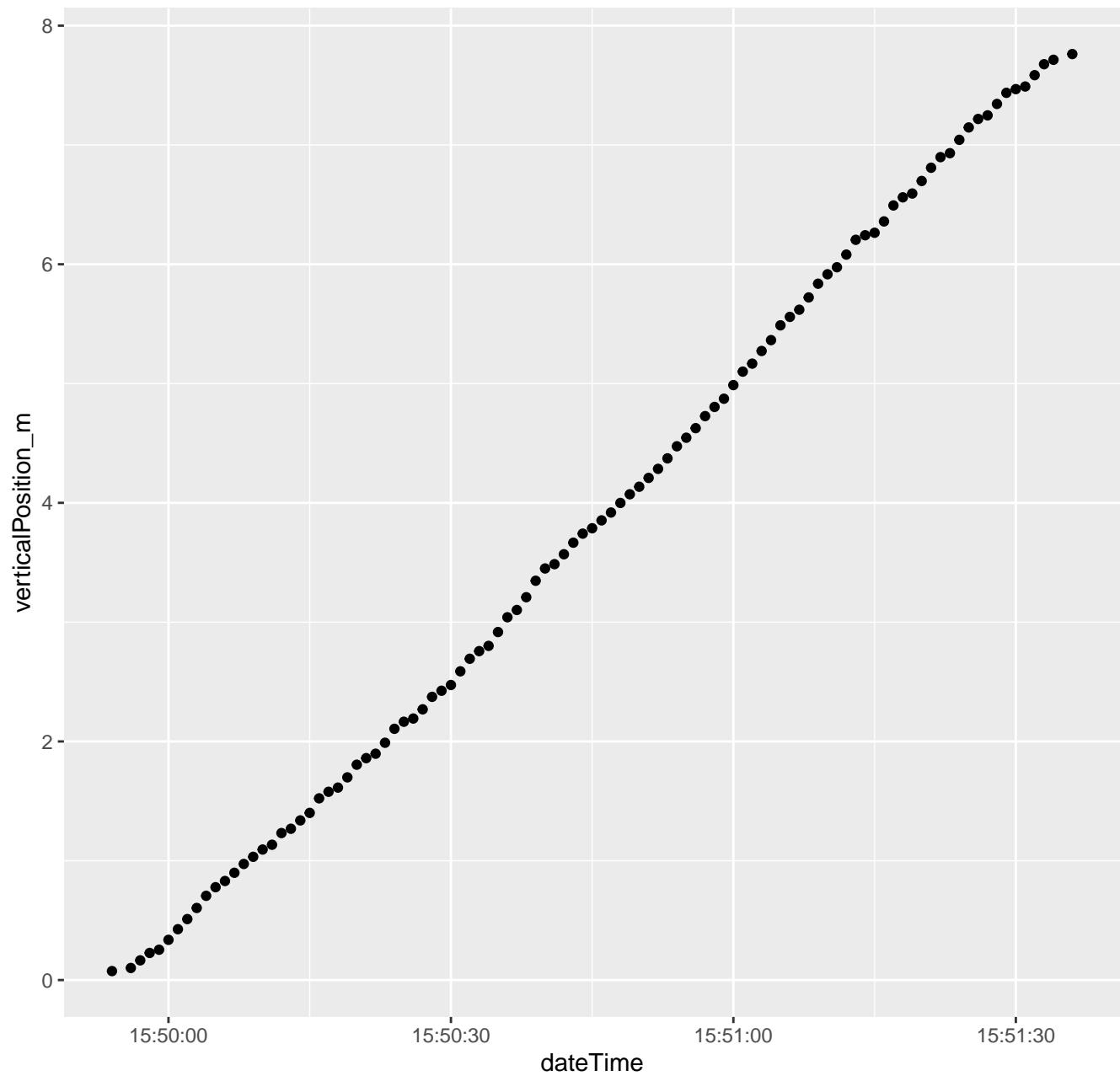




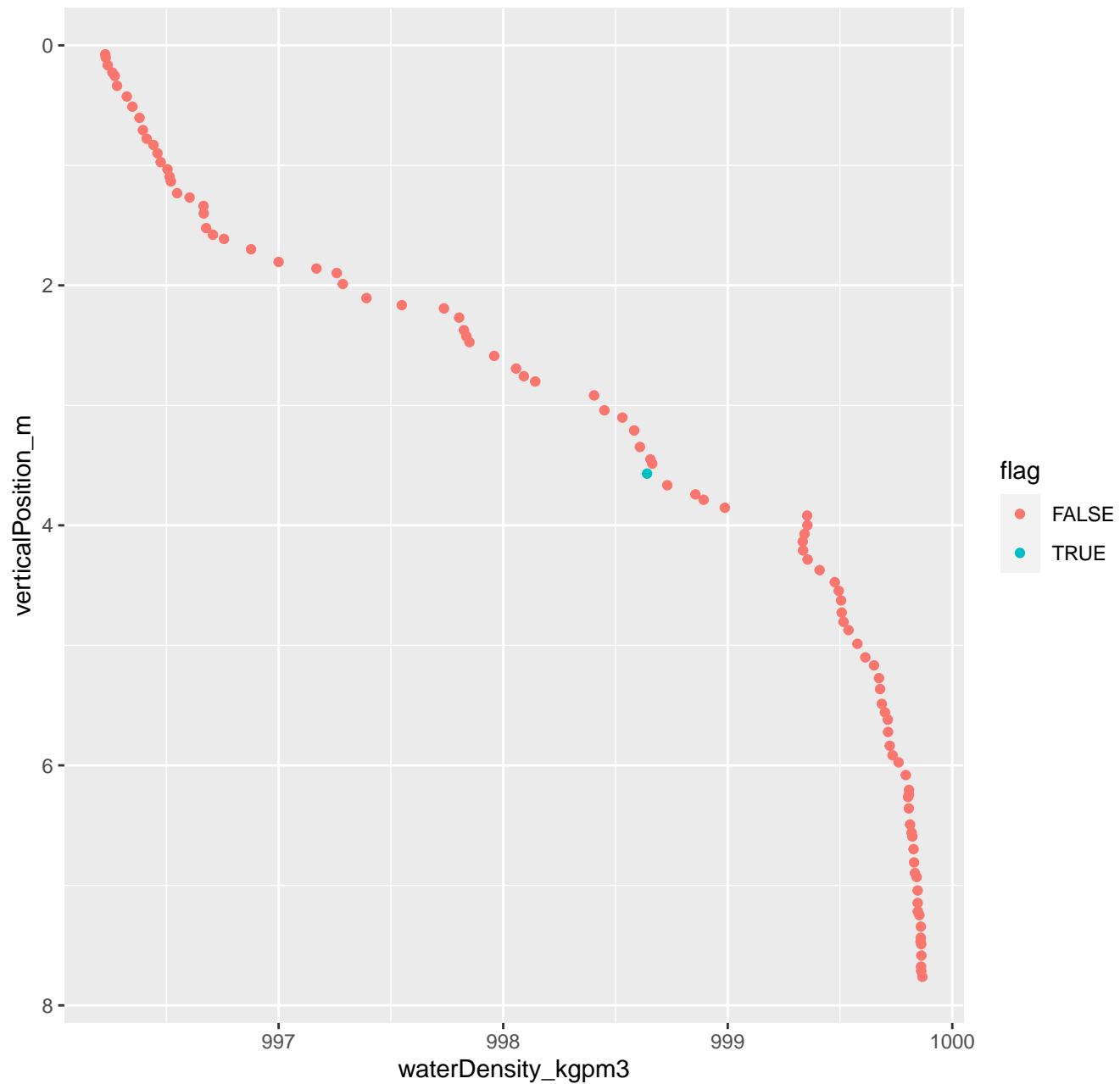
# 446-02-00\_2023\_01\_04\_Level1.csv \*\*\*\*bga jumps



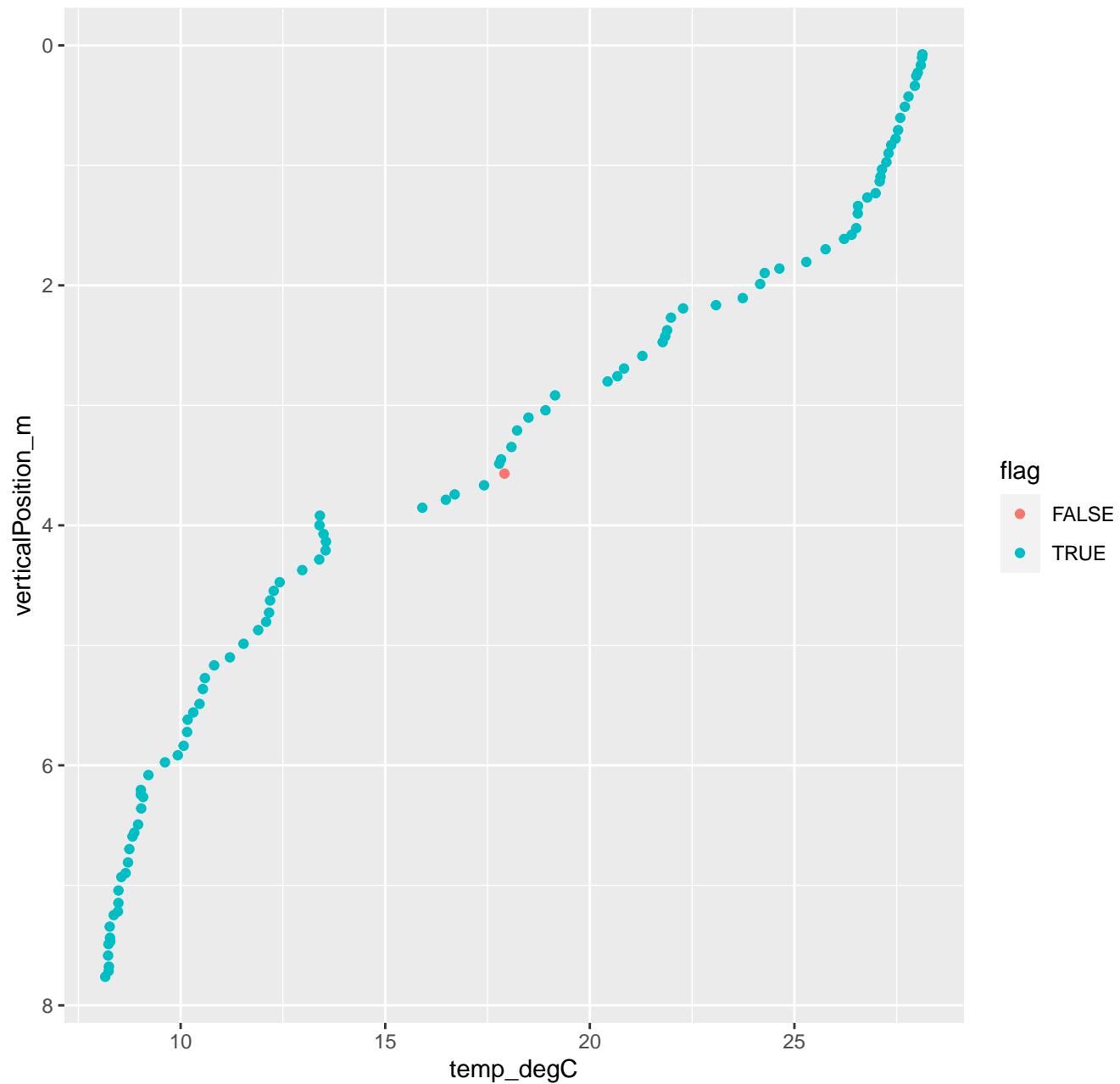
## 454\_2023\_06\_05\_Level1.csv \*\*\*\*Depth vs. time



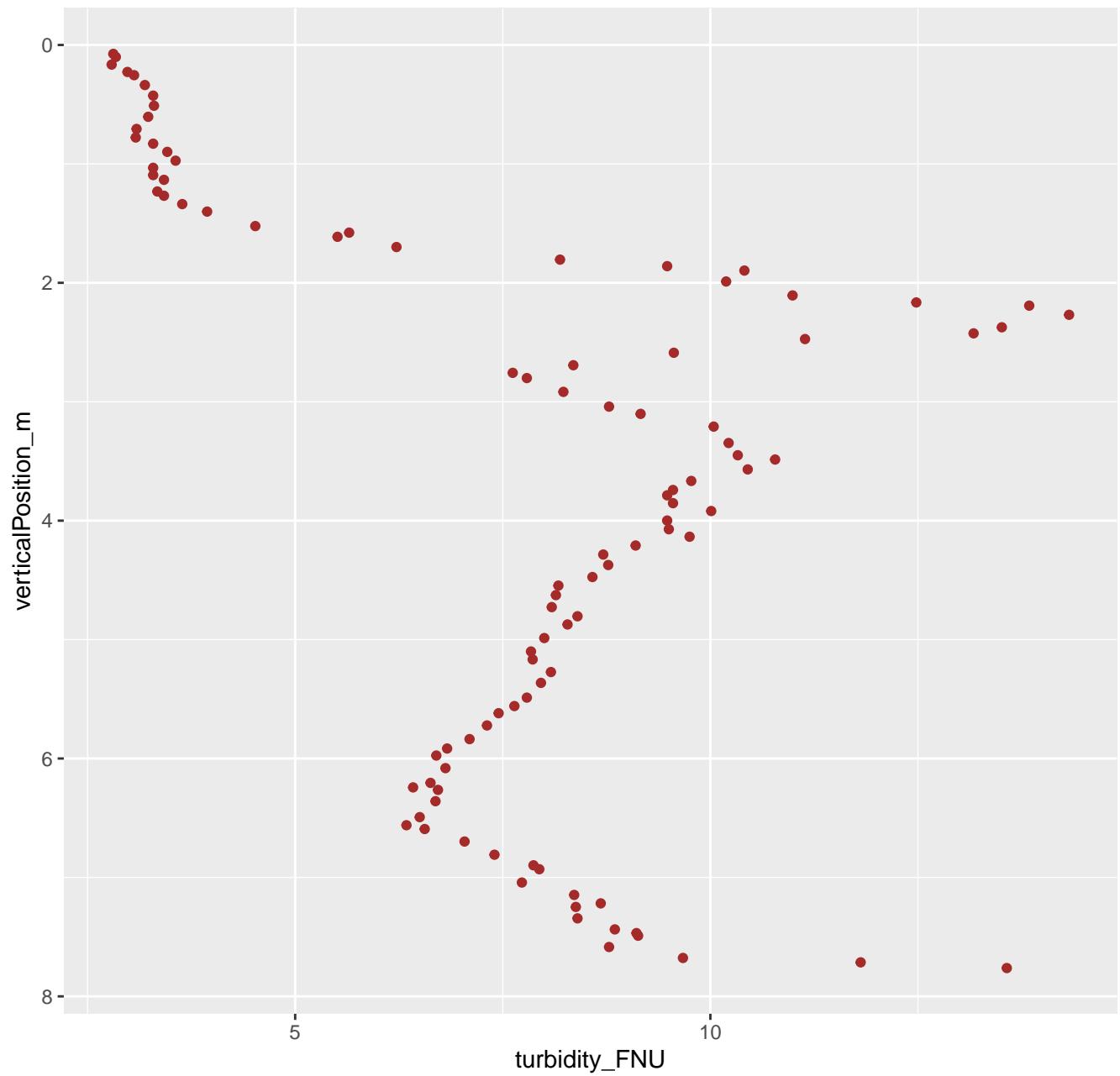
# 454\_2023\_06\_05\_Level1.csv \*\*\*\*Non-monotonic densities



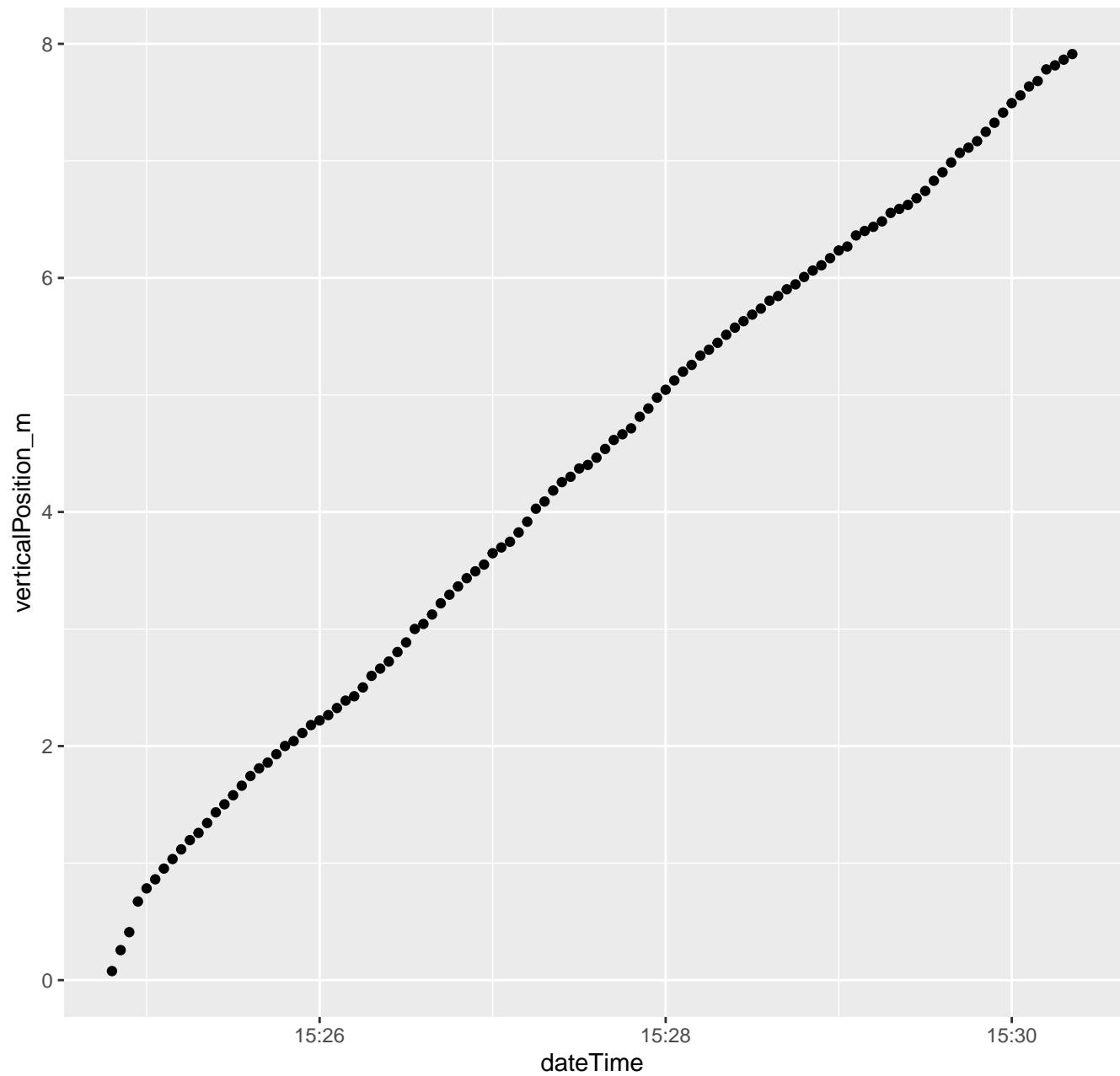
# 454\_2023\_06\_05\_Level1.csv \*\*\*\*Non-decreasing temps



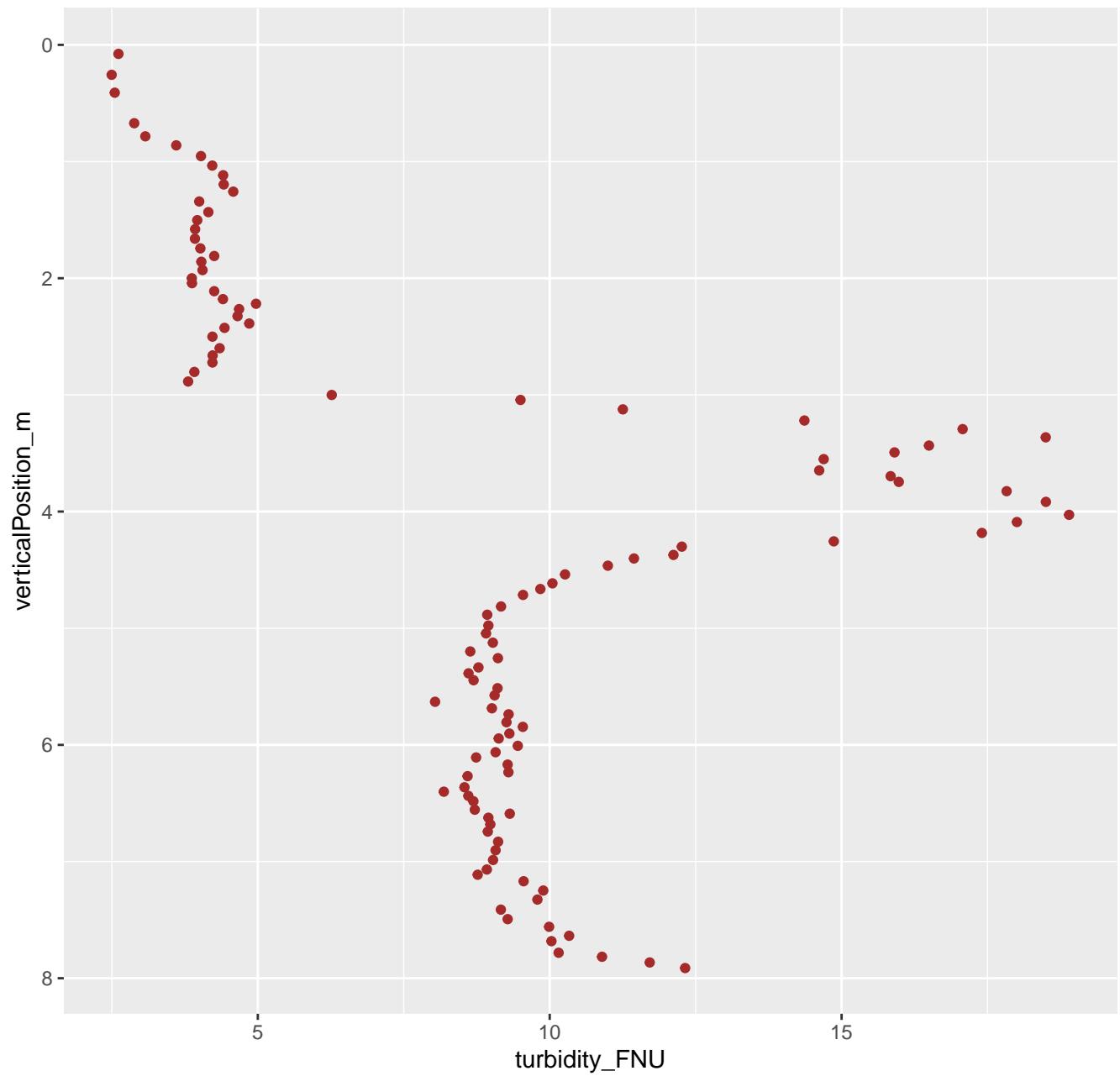
# 454\_2023\_06\_05\_Level1.csv \*\*\*\*Turbidity jumps



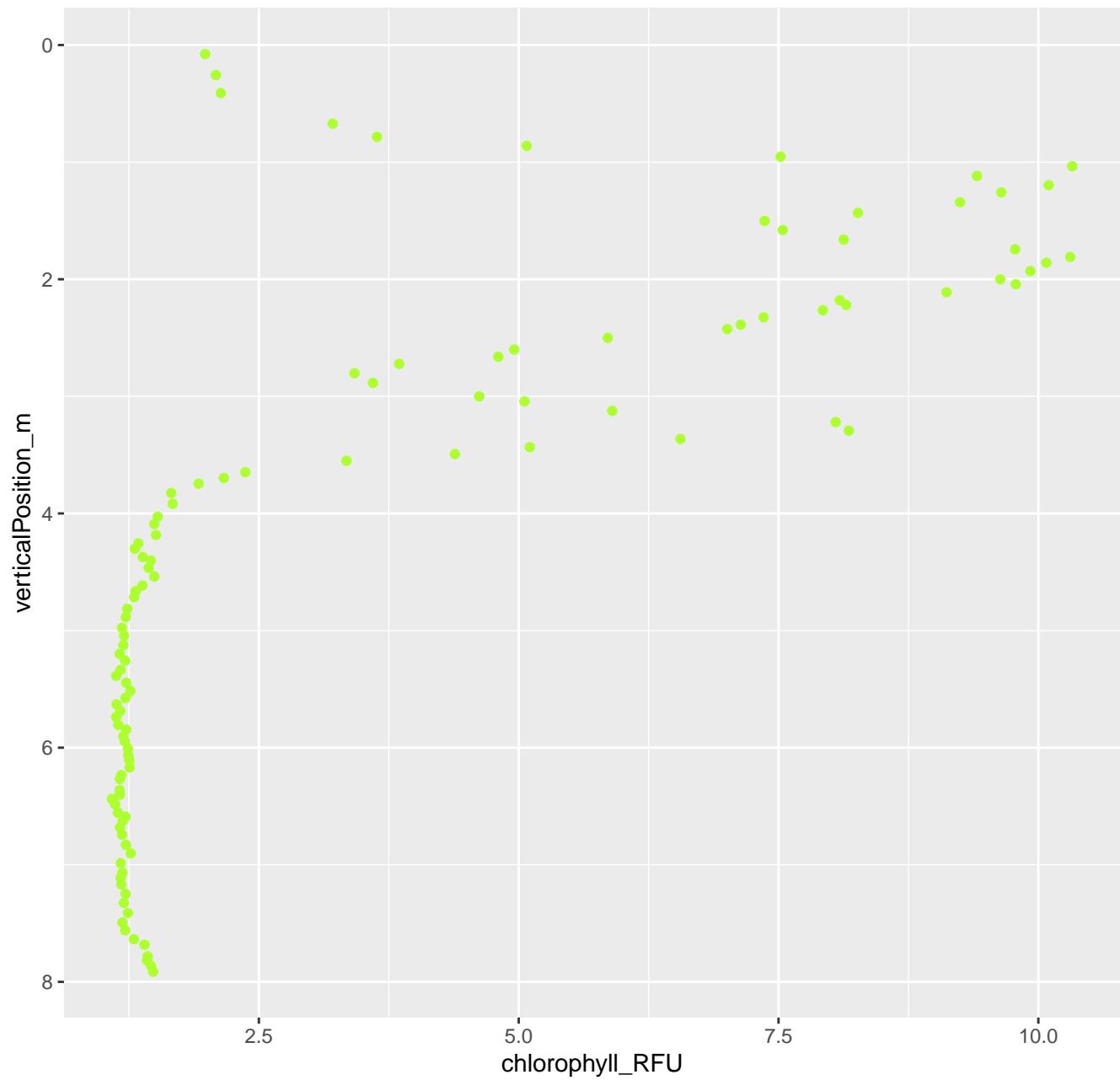
## 454\_2023\_06\_26\_Level1.csv \*\*\*\*Depth vs. time



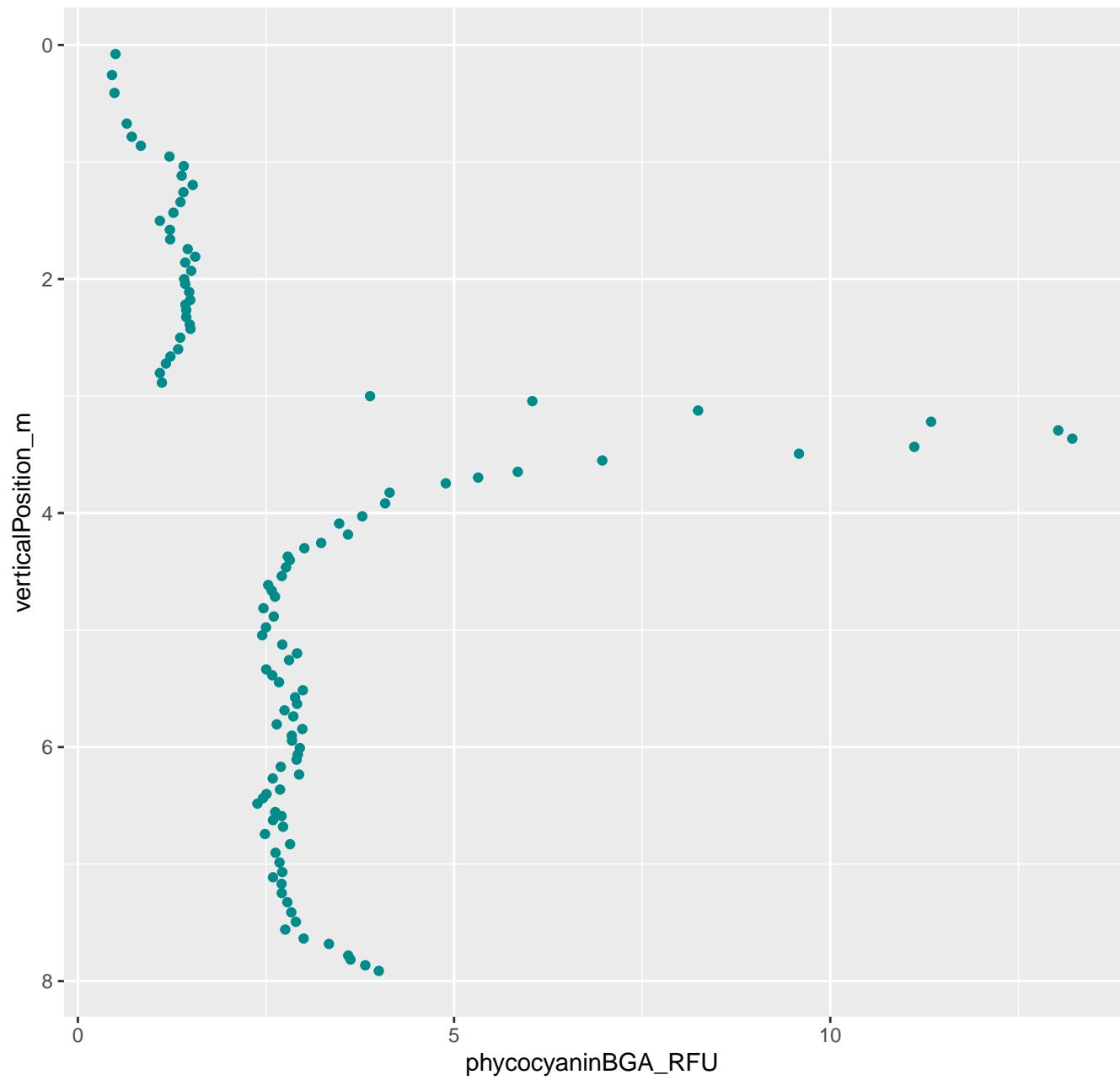
# 454\_2023\_06\_26\_Level1.csv \*\*\*\*Turbidity jumps



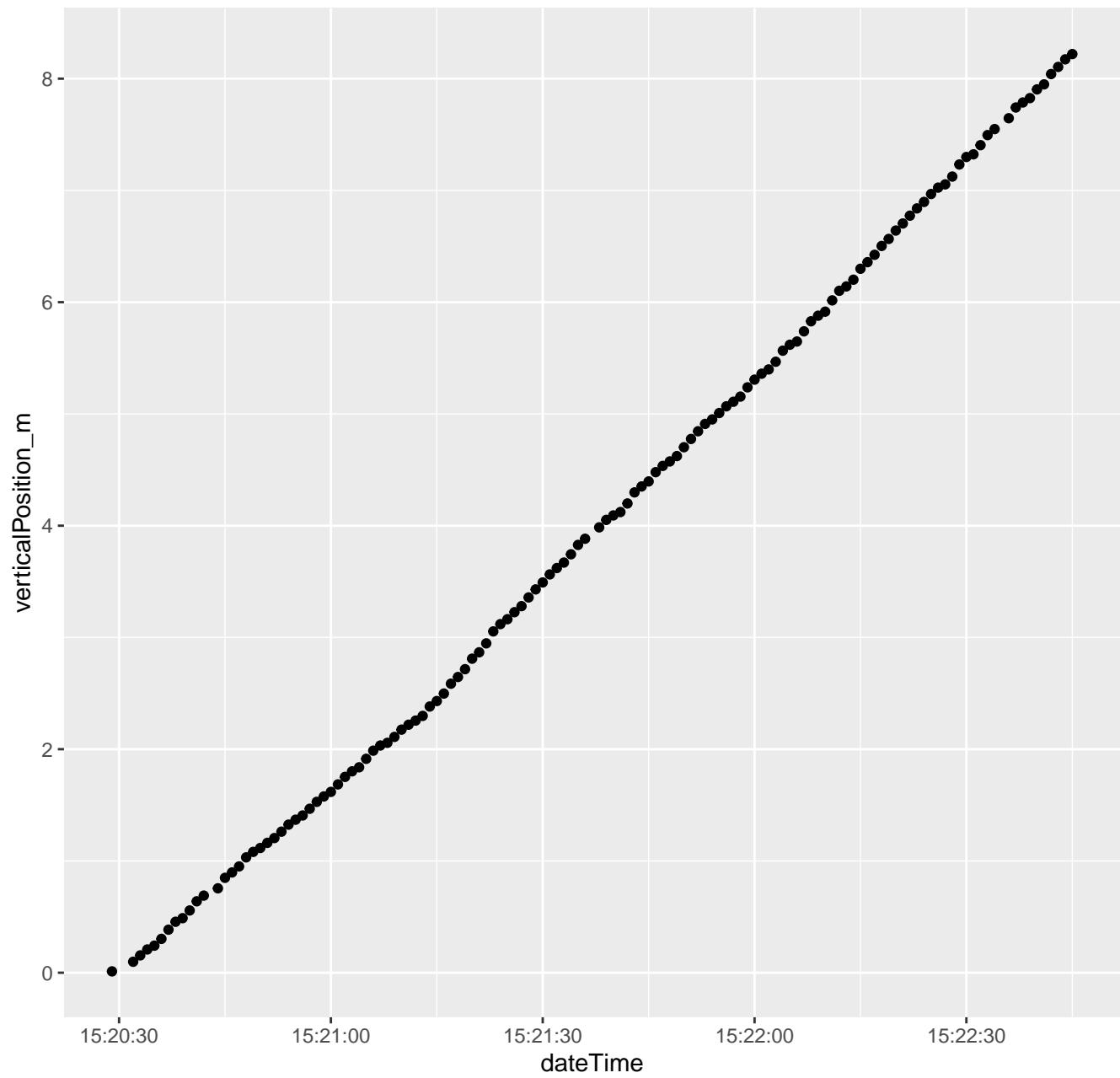
454\_2023\_06\_26\_Level1.csv \*\*\*\*chl jumps



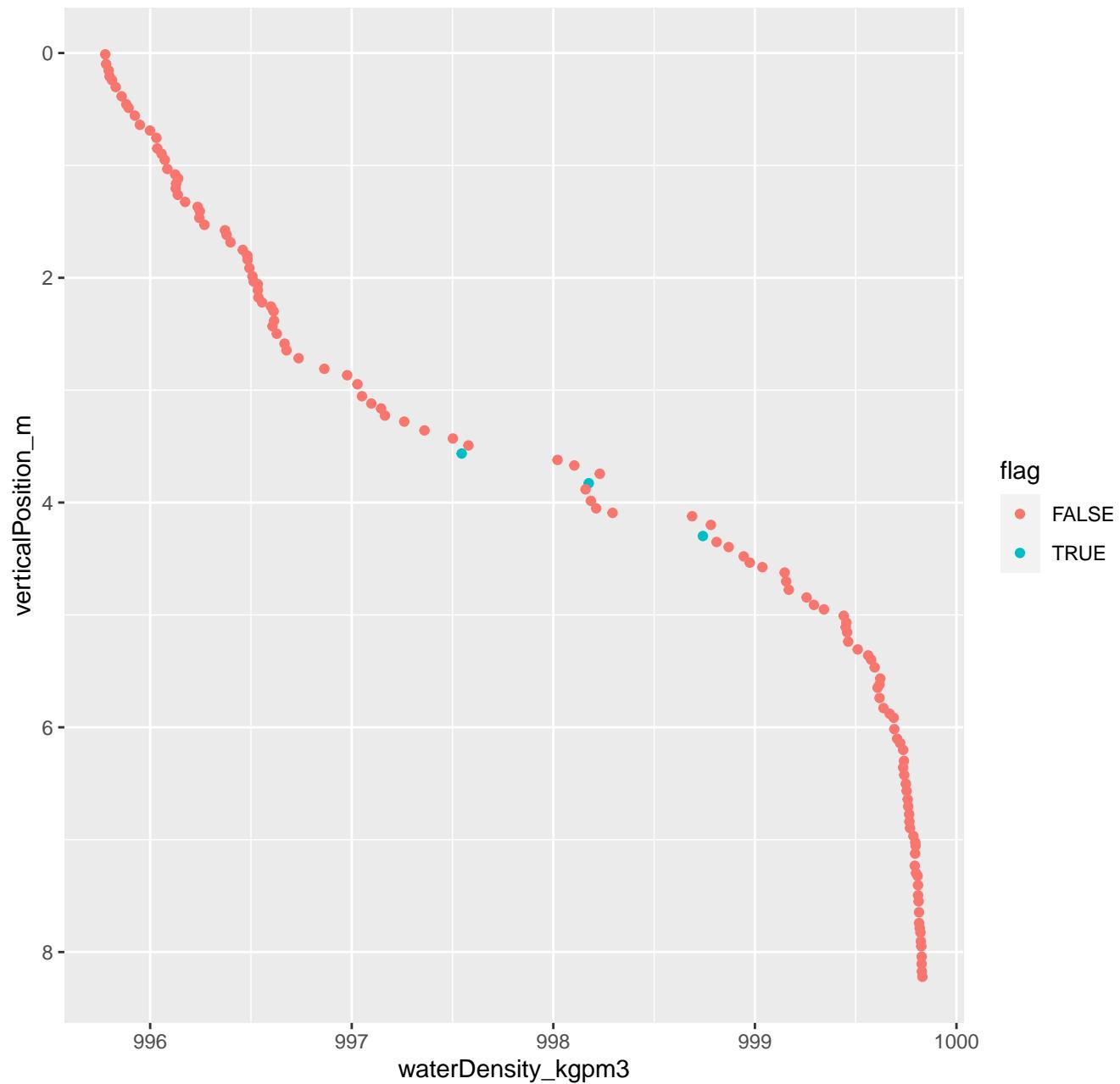
# 454\_2023\_06\_26\_Level1.csv \*\*\*\*bga jumps



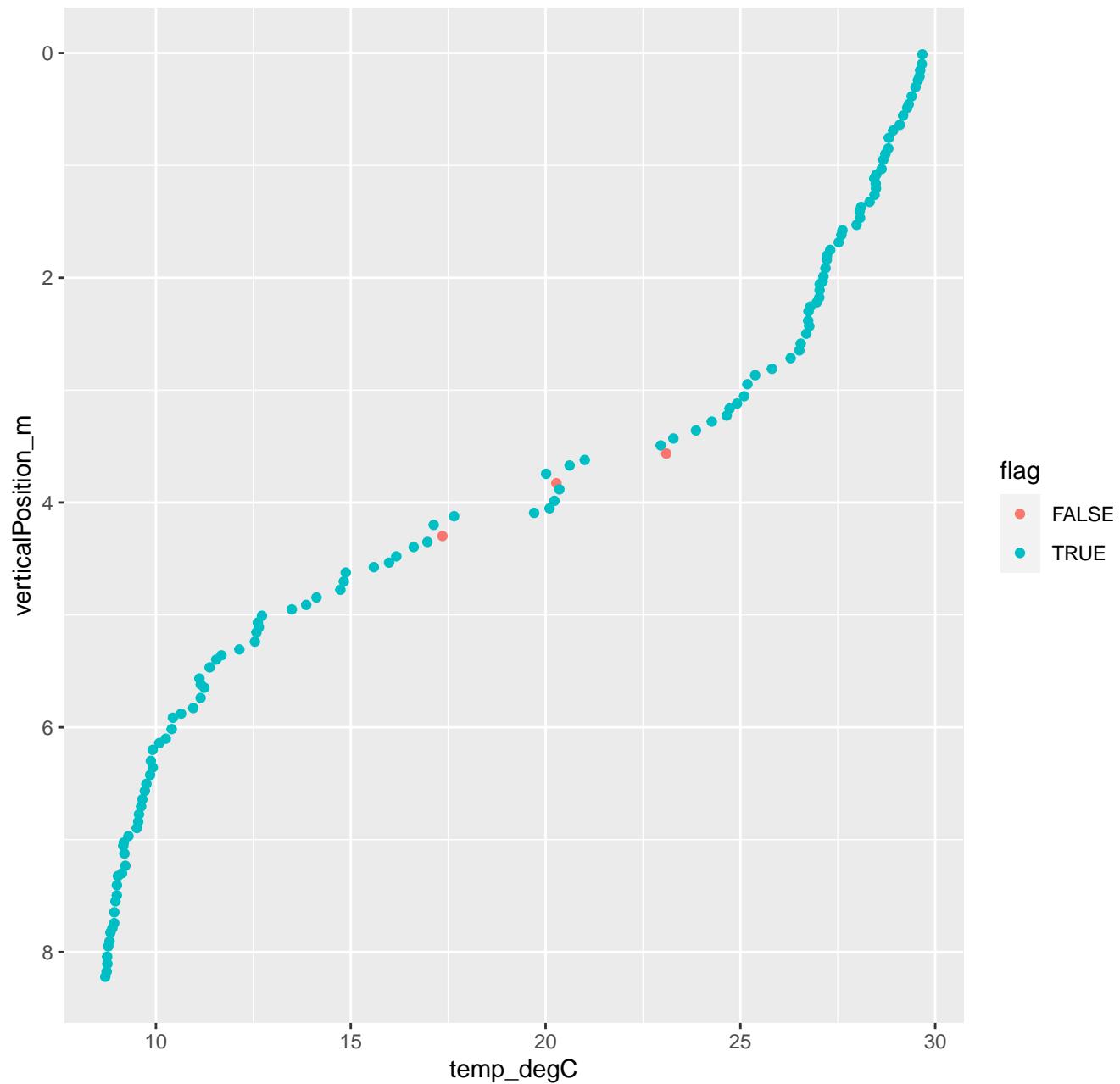
454\_2023\_07\_24\_Level1.csv \*\*\*\*Depth vs. time



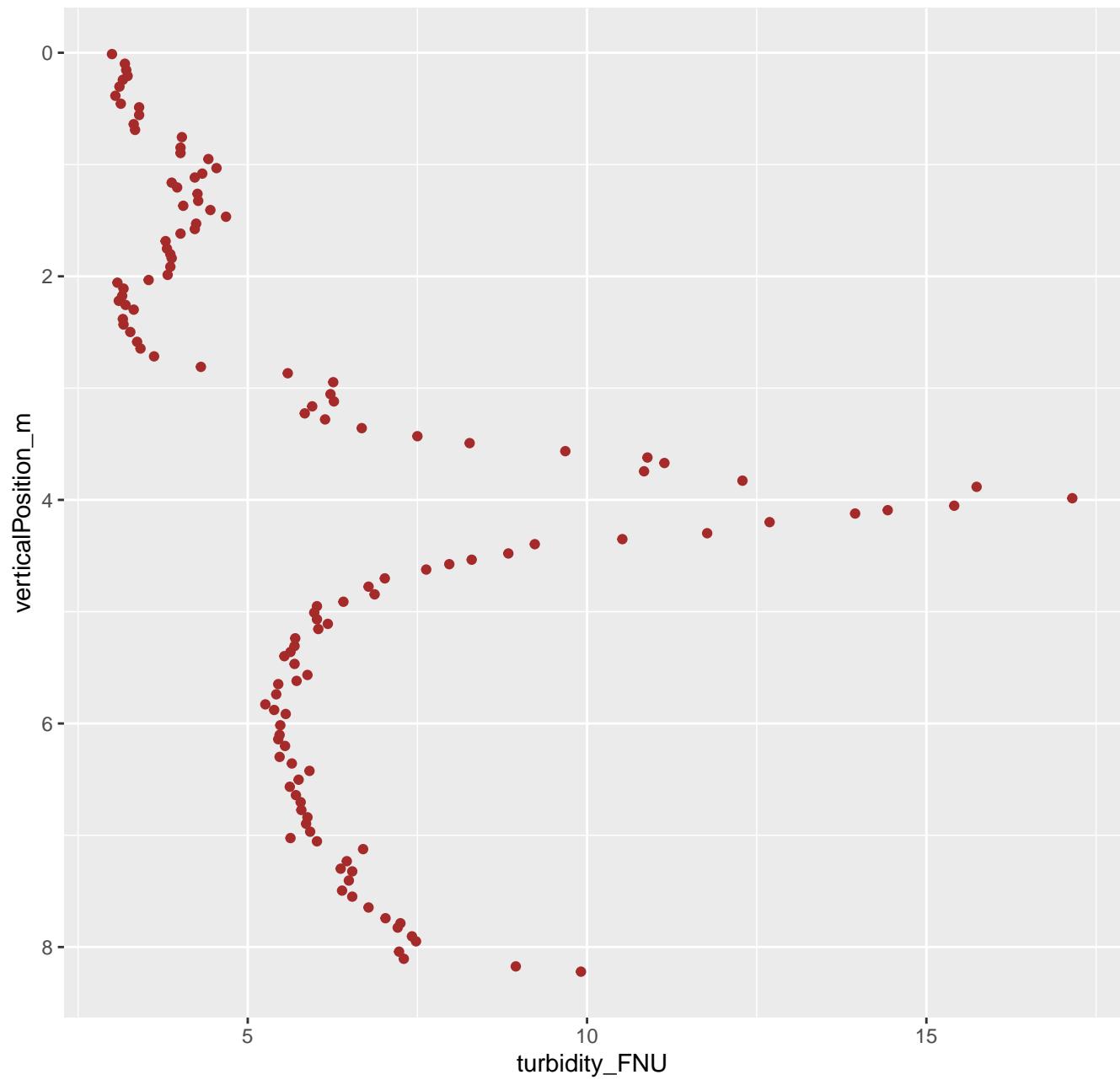
# 454\_2023\_07\_24\_Level1.csv \*\*\*\*Non-monotonic densities



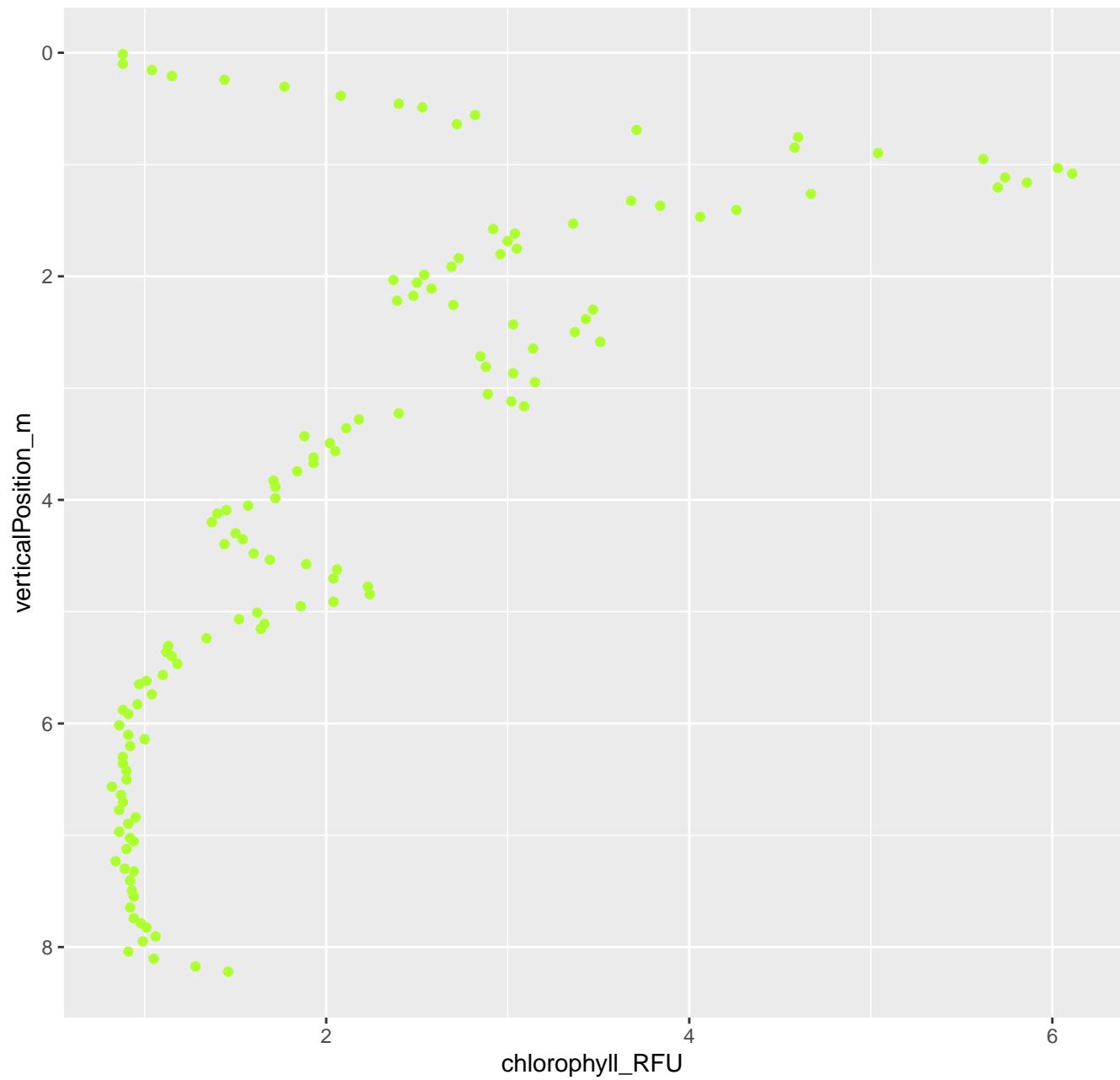
# 454\_2023\_07\_24\_Level1.csv \*\*\*\*Non-decreasing temps



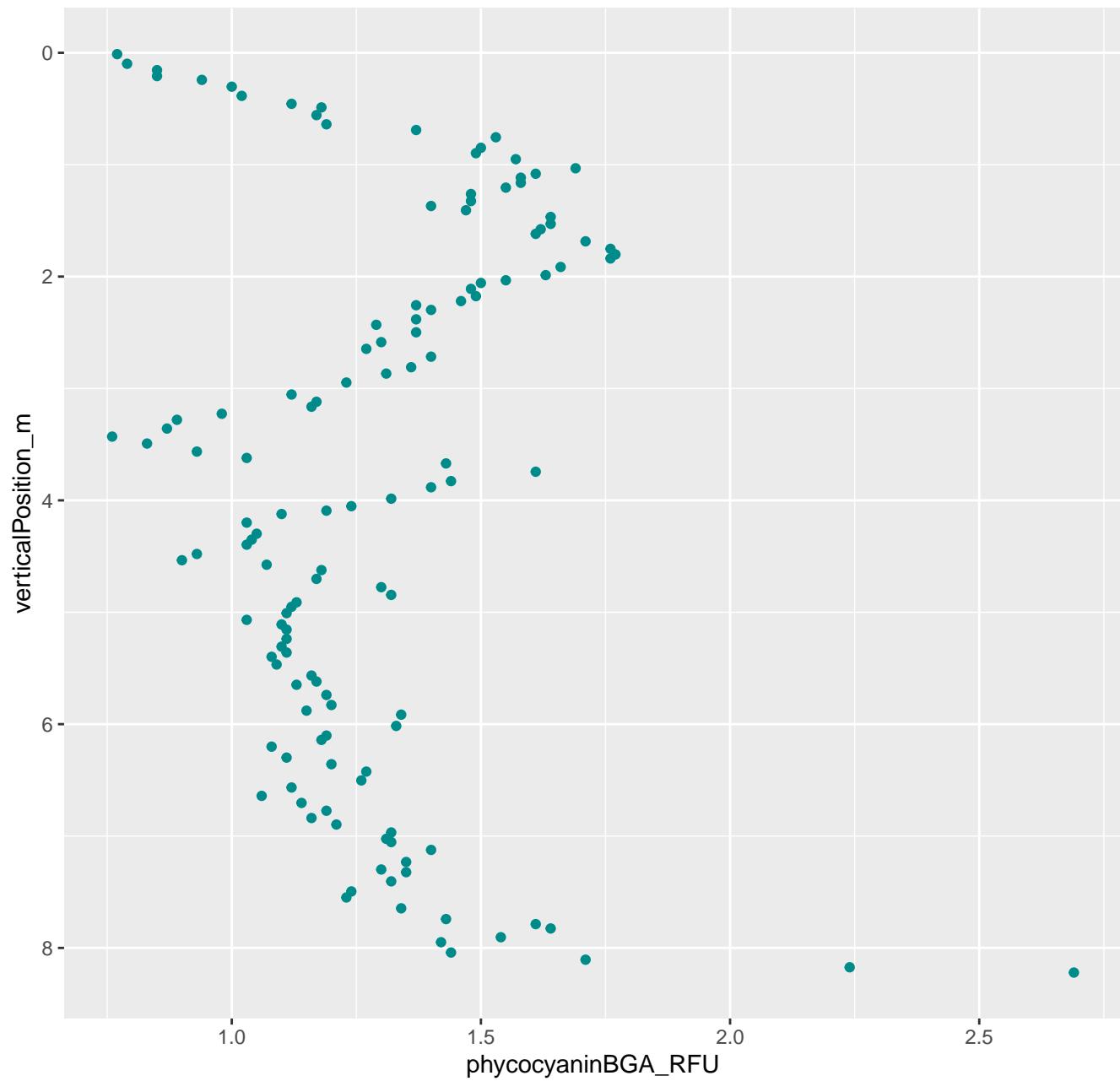
454\_2023\_07\_24\_Level1.csv \*\*\*\*Turbidity jumps



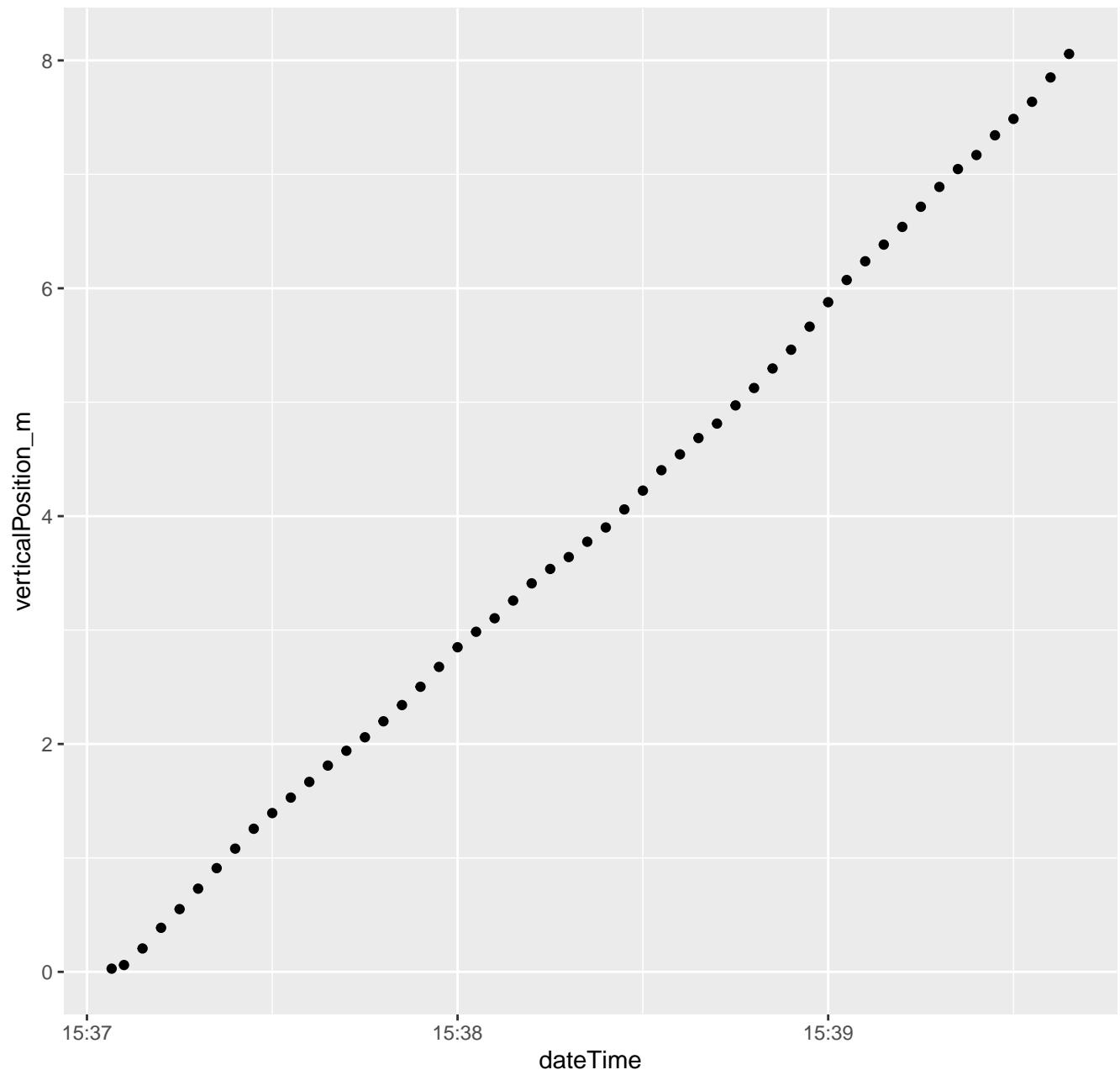
454\_2023\_07\_24\_Level1.csv \*\*\*\*chl jumps



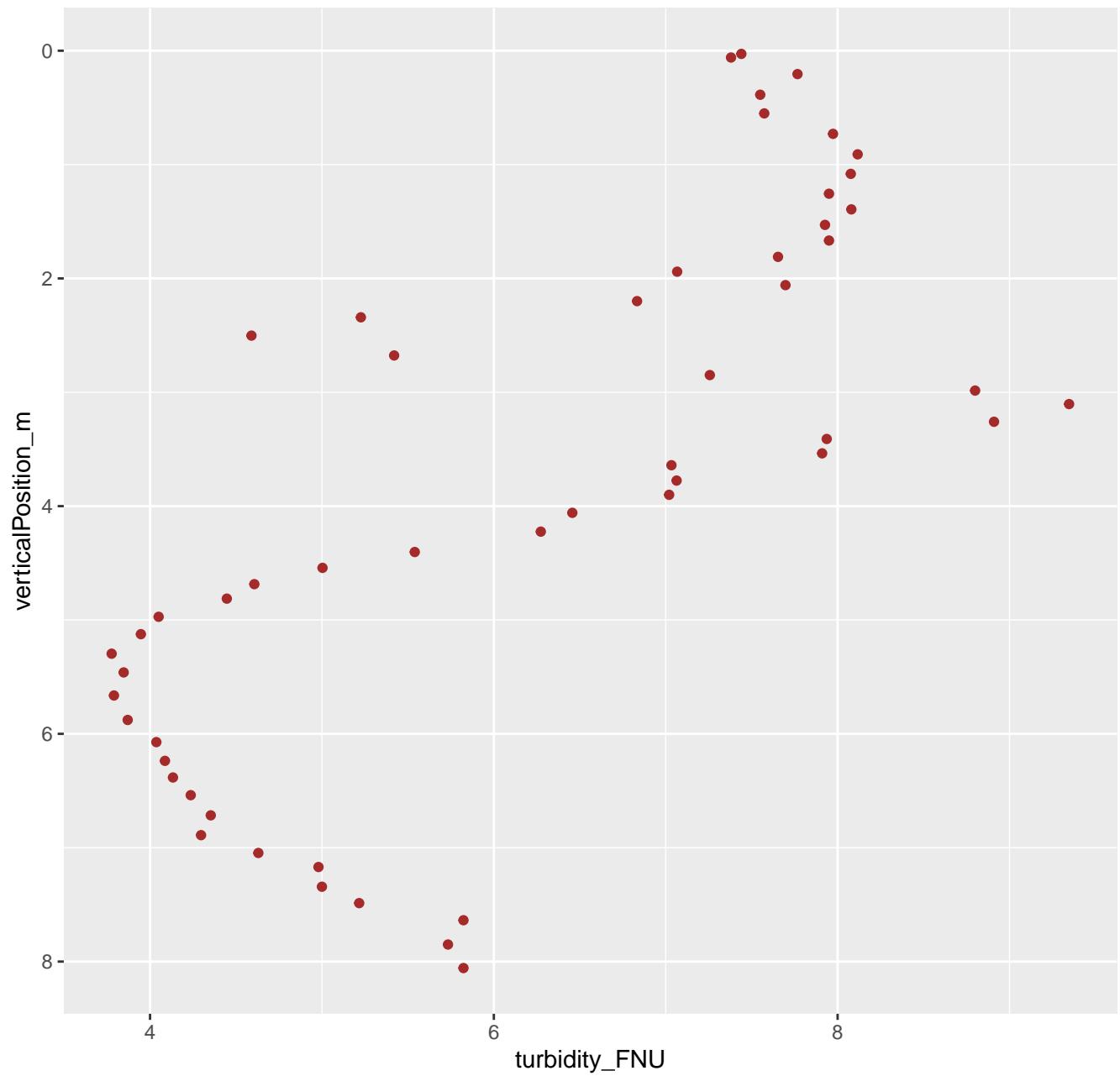
454\_2023\_07\_24\_Level1.csv \*\*\*\*bga jumps



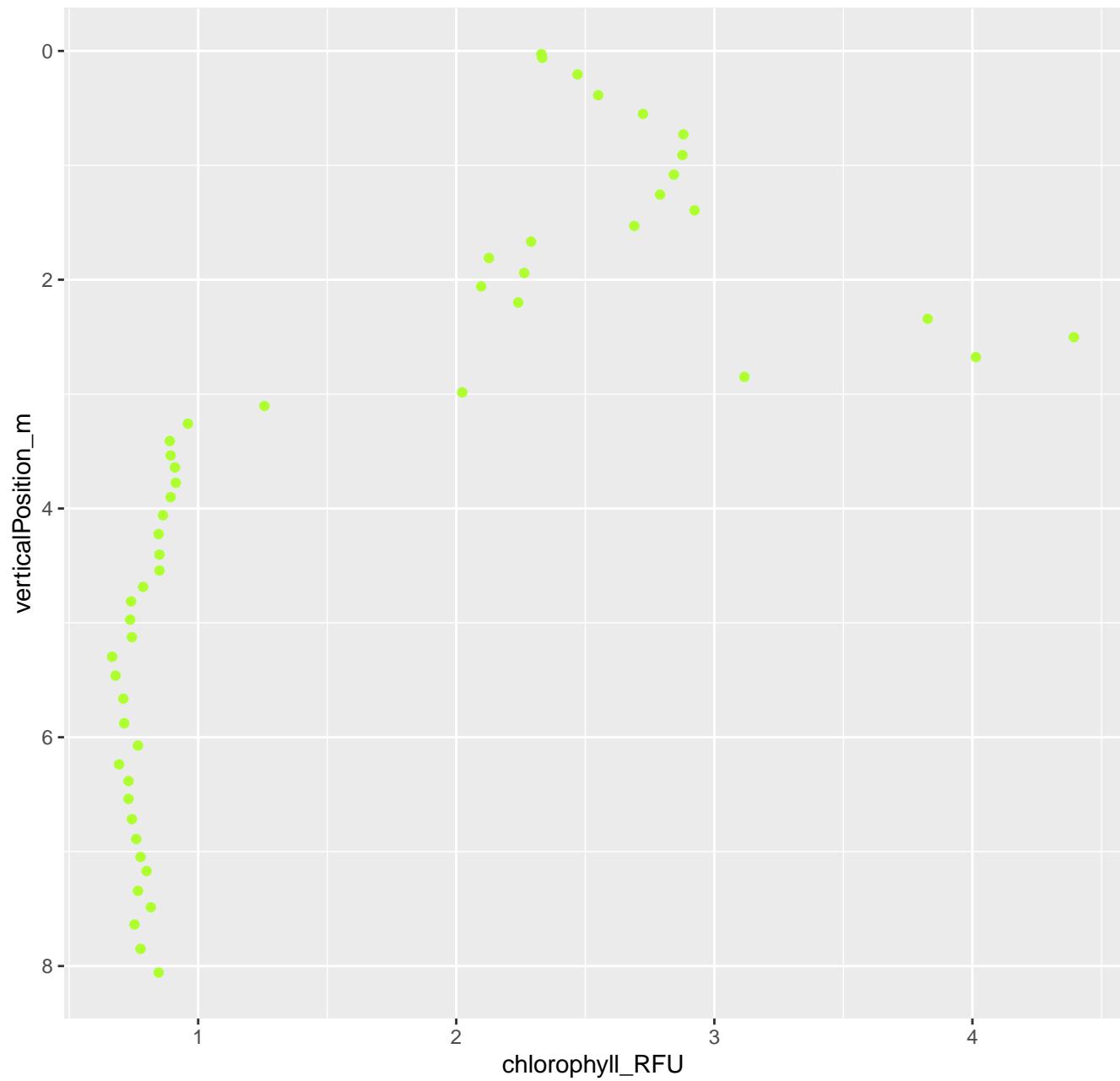
## 454\_2023\_08\_14\_Level1.csv \*\*\*\*Depth vs. time



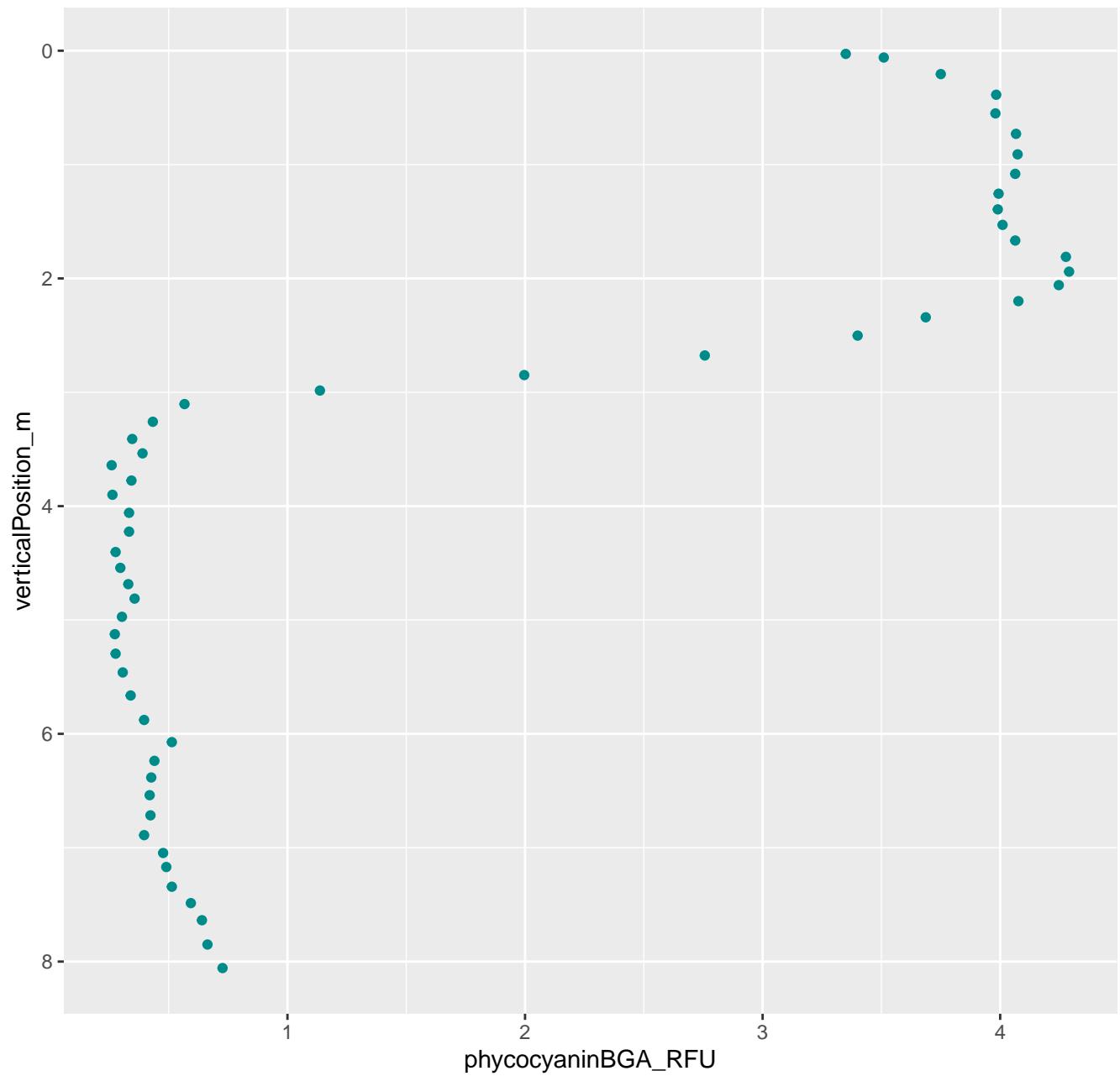
# 454\_2023\_08\_14\_Level1.csv \*\*\*\*Turbidity jumps



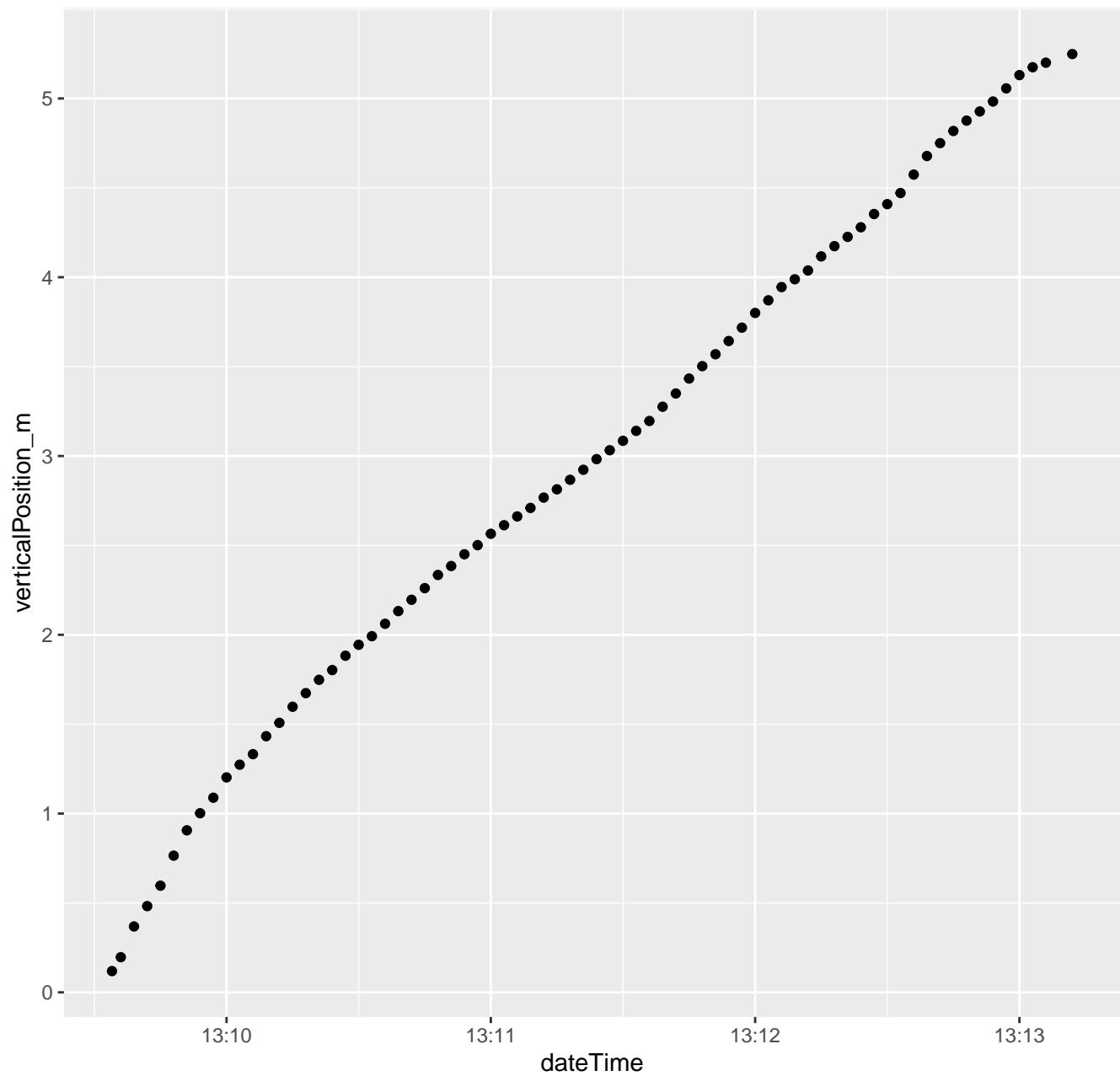
# 454\_2023\_08\_14\_Level1.csv \*\*\*\*chl jumps



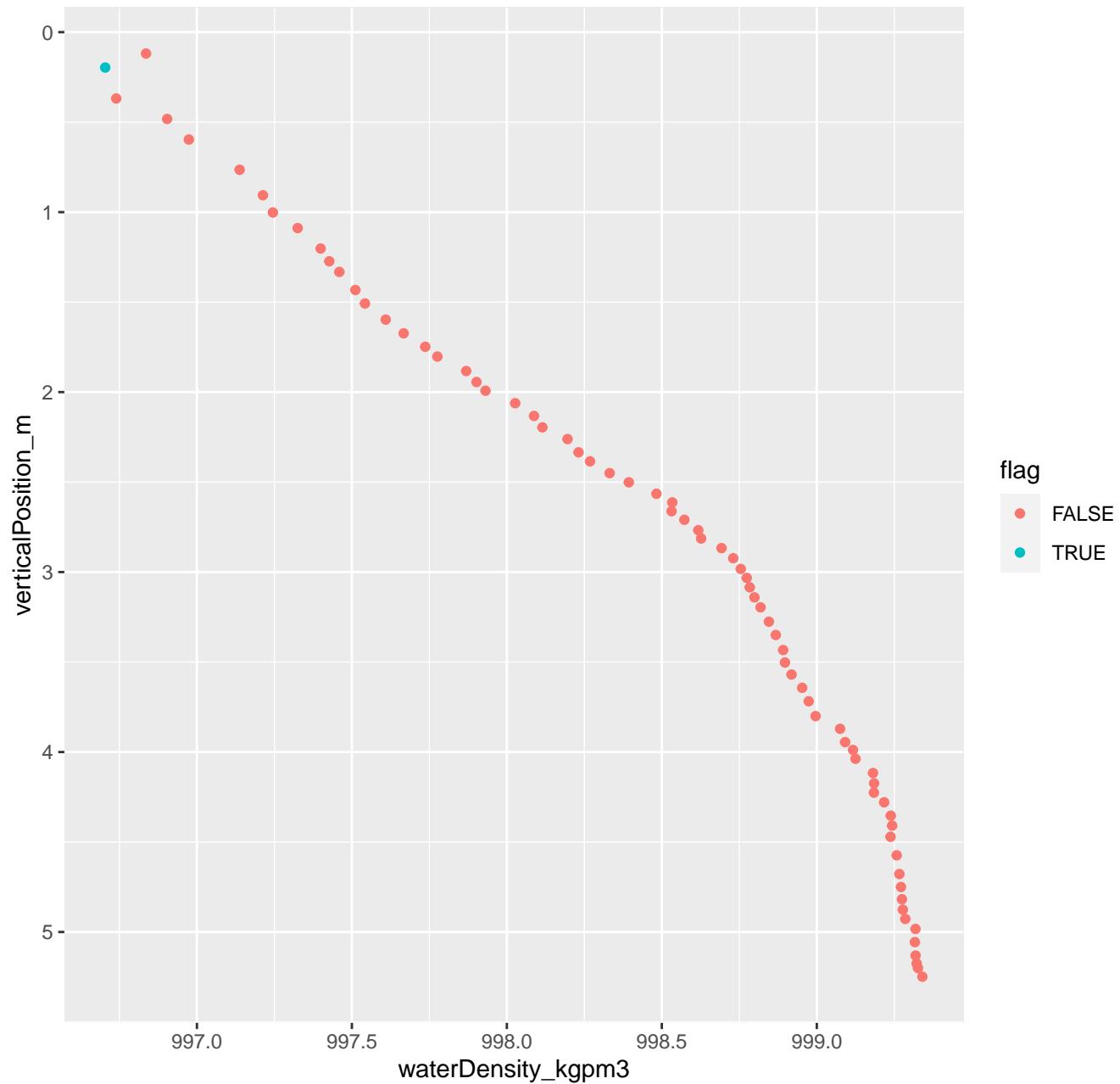
454\_2023\_08\_14\_Level1.csv \*\*\*\*bga jumps



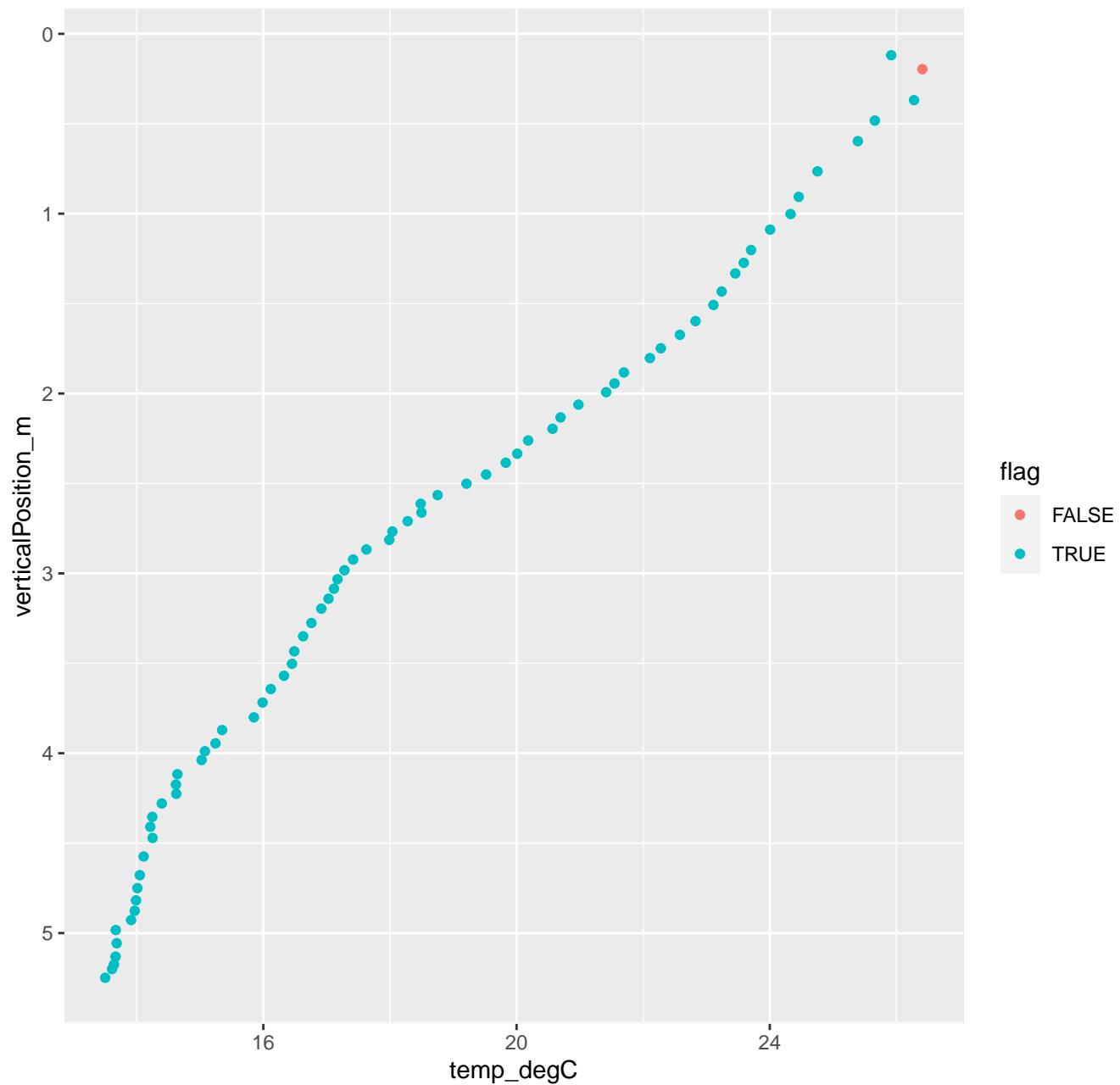
## 455\_2023\_06\_01\_Level1.csv \*\*\*\*Depth vs. time



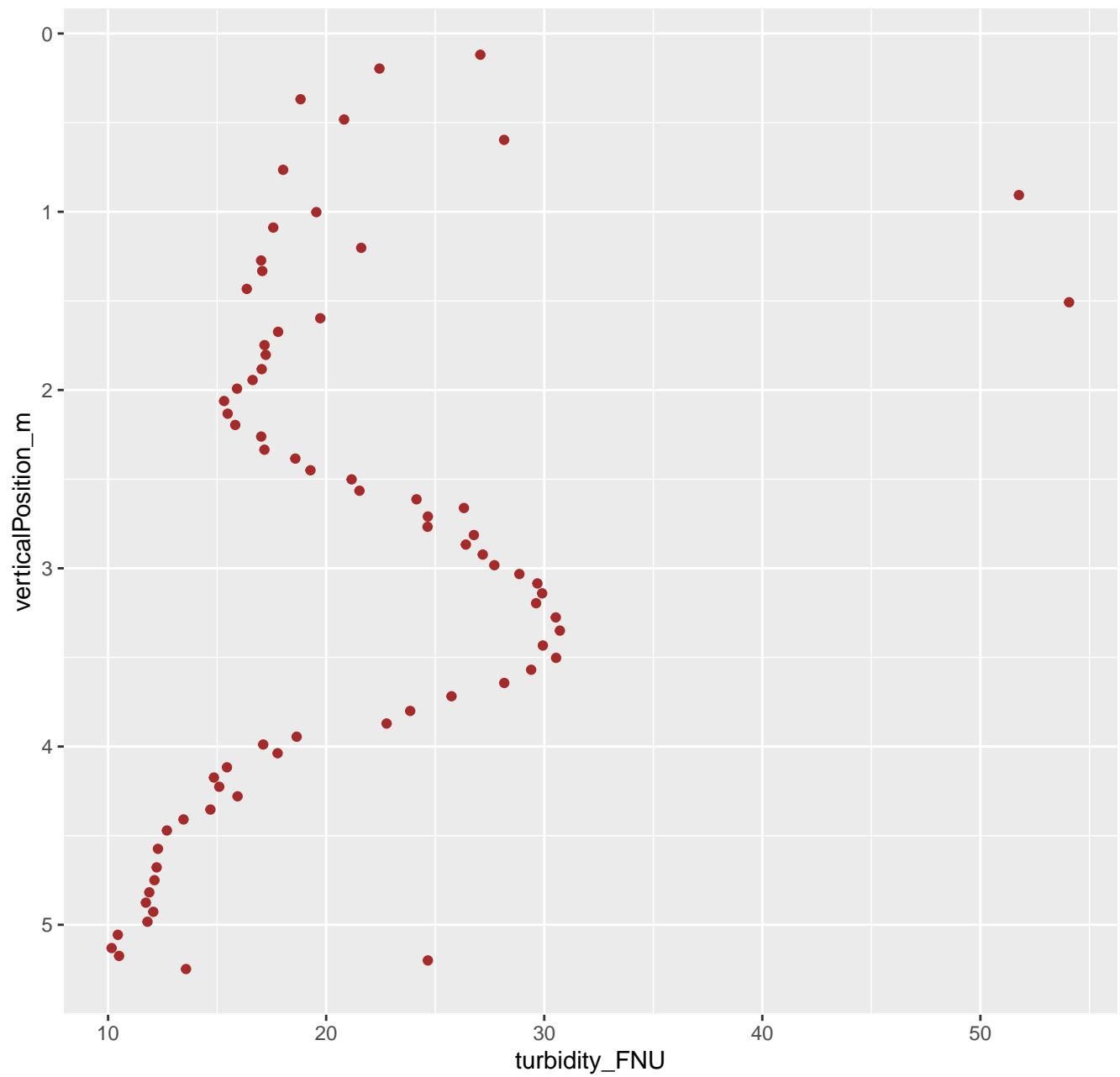
# 455\_2023\_06\_01\_Level1.csv \*\*\*\*Non-monotonic densities



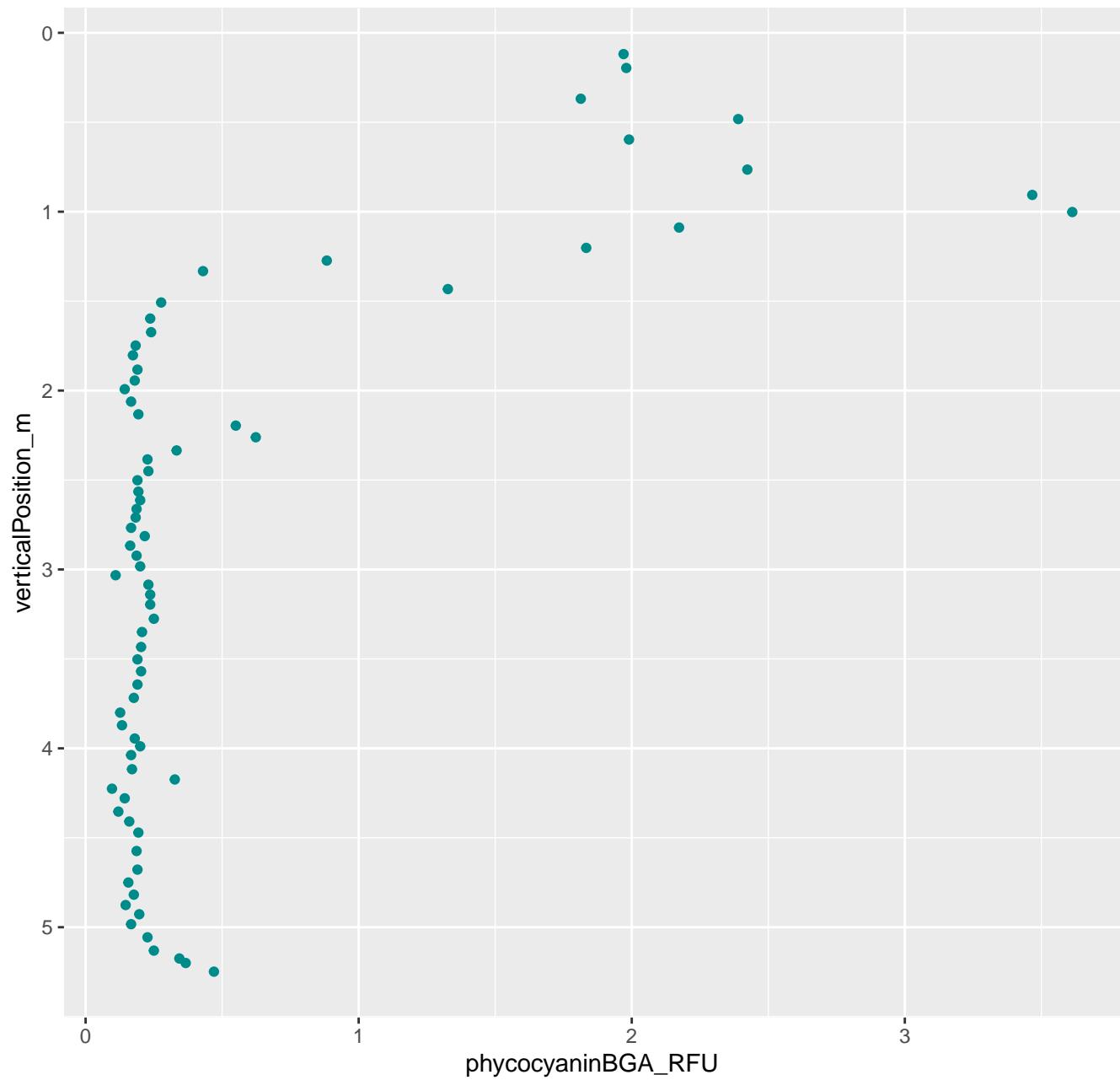
# 455\_2023\_06\_01\_Level1.csv \*\*\*\*Non-decreasing temps



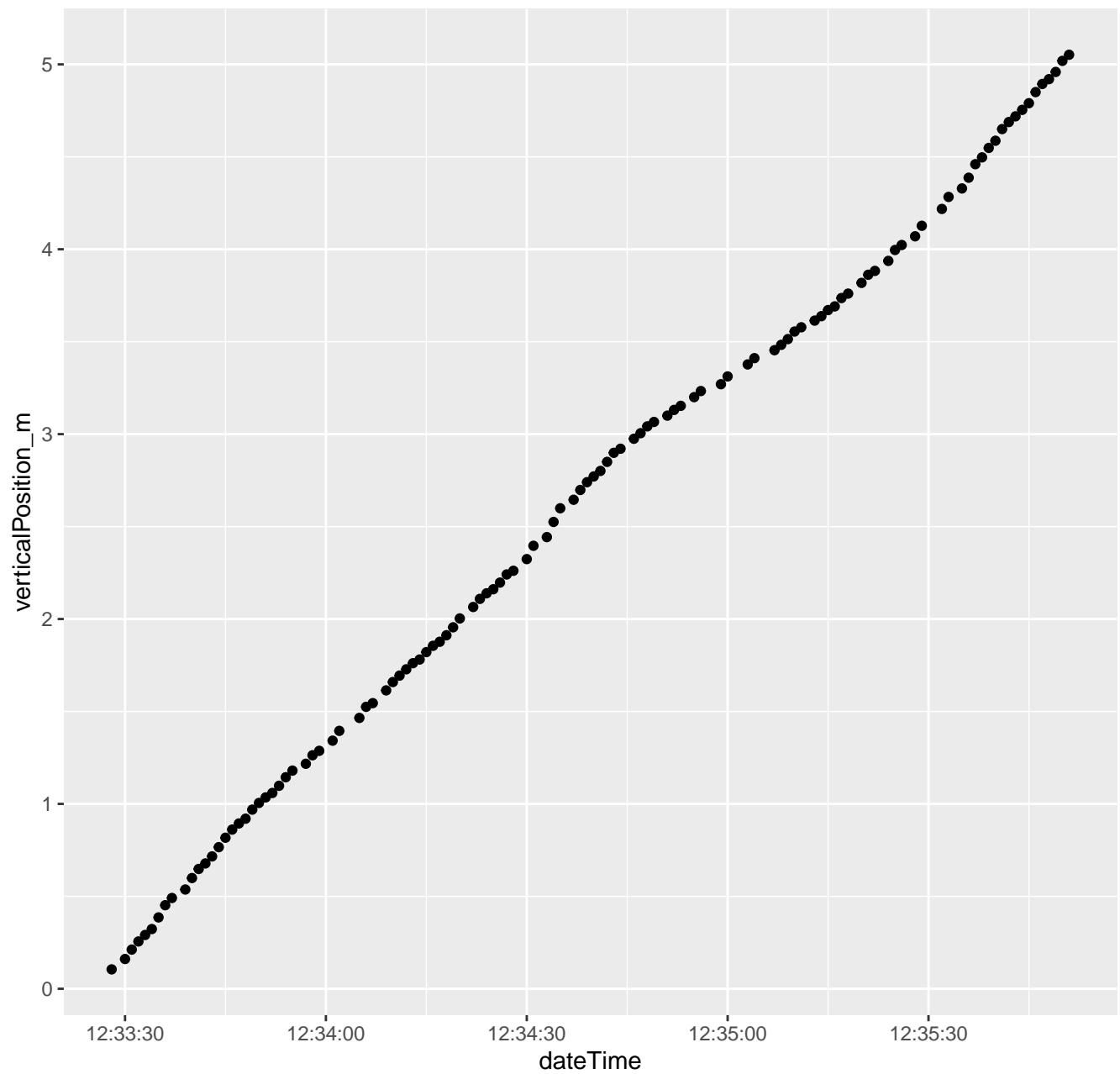
# 455\_2023\_06\_01\_Level1.csv \*\*\*\*Turbidity jumps



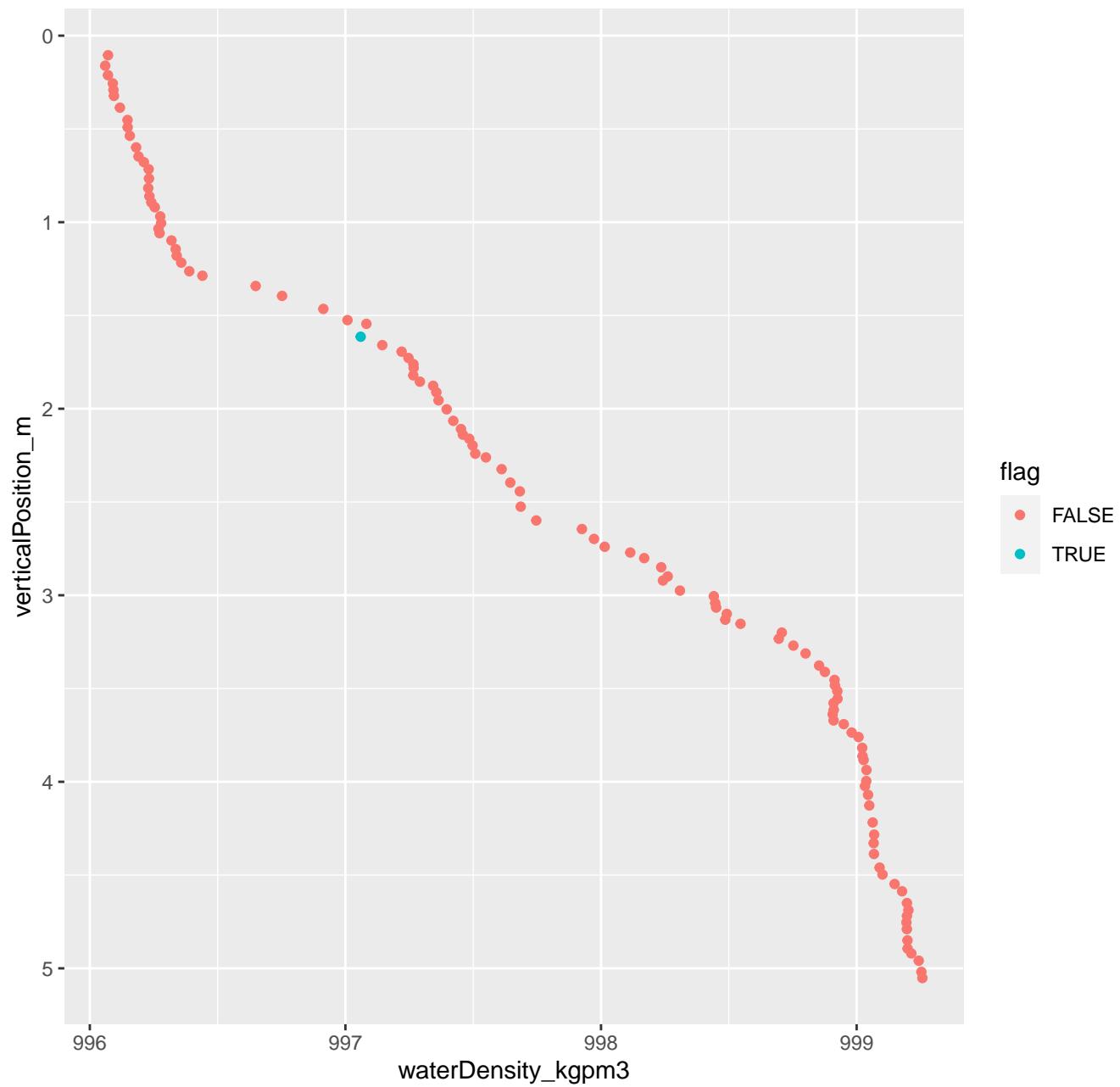
# 455\_2023\_06\_01\_Level1.csv \*\*\*\*bga jumps



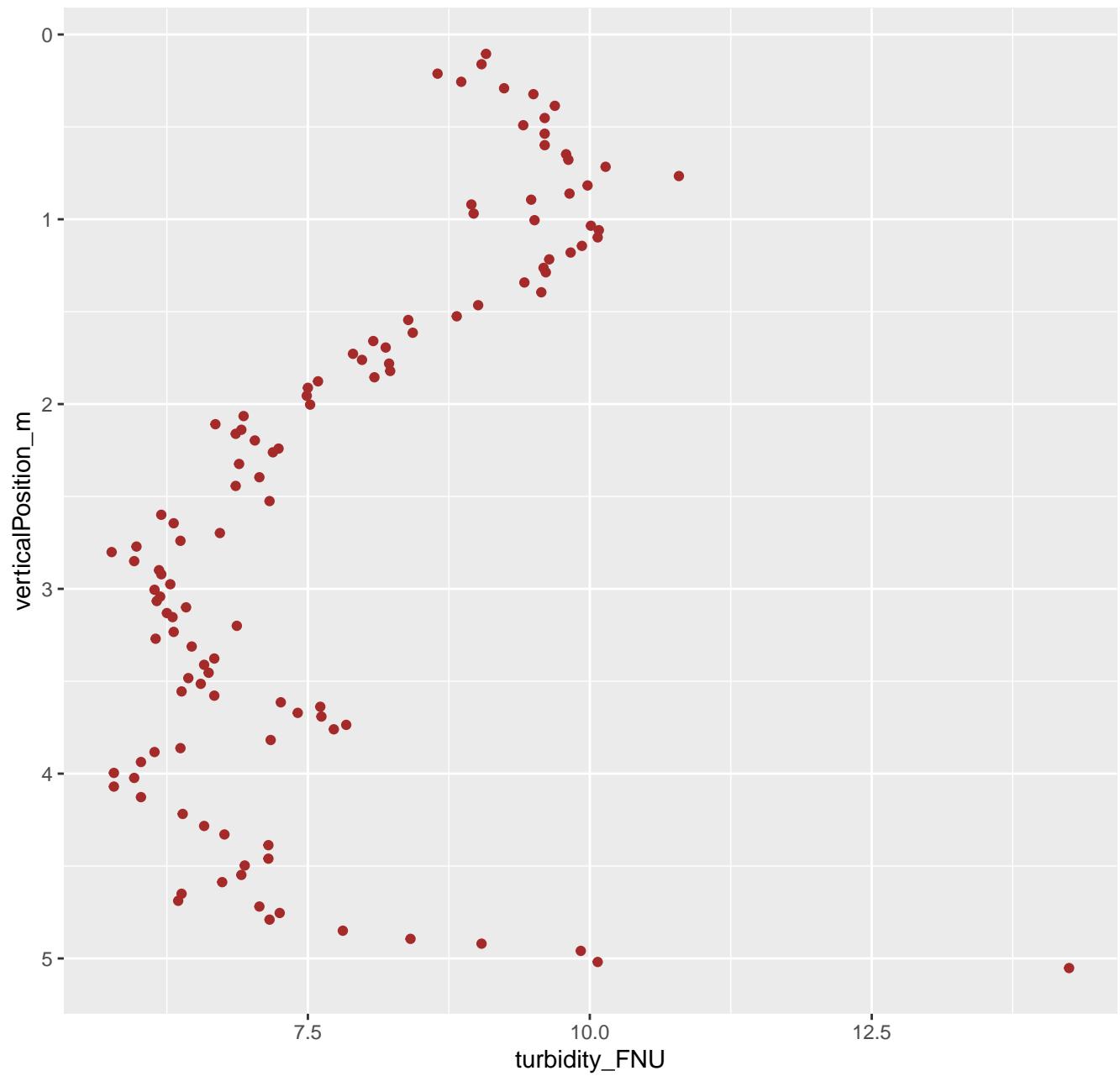
455\_2023\_06\_22\_Level1.csv \*\*\*\*Depth vs. time



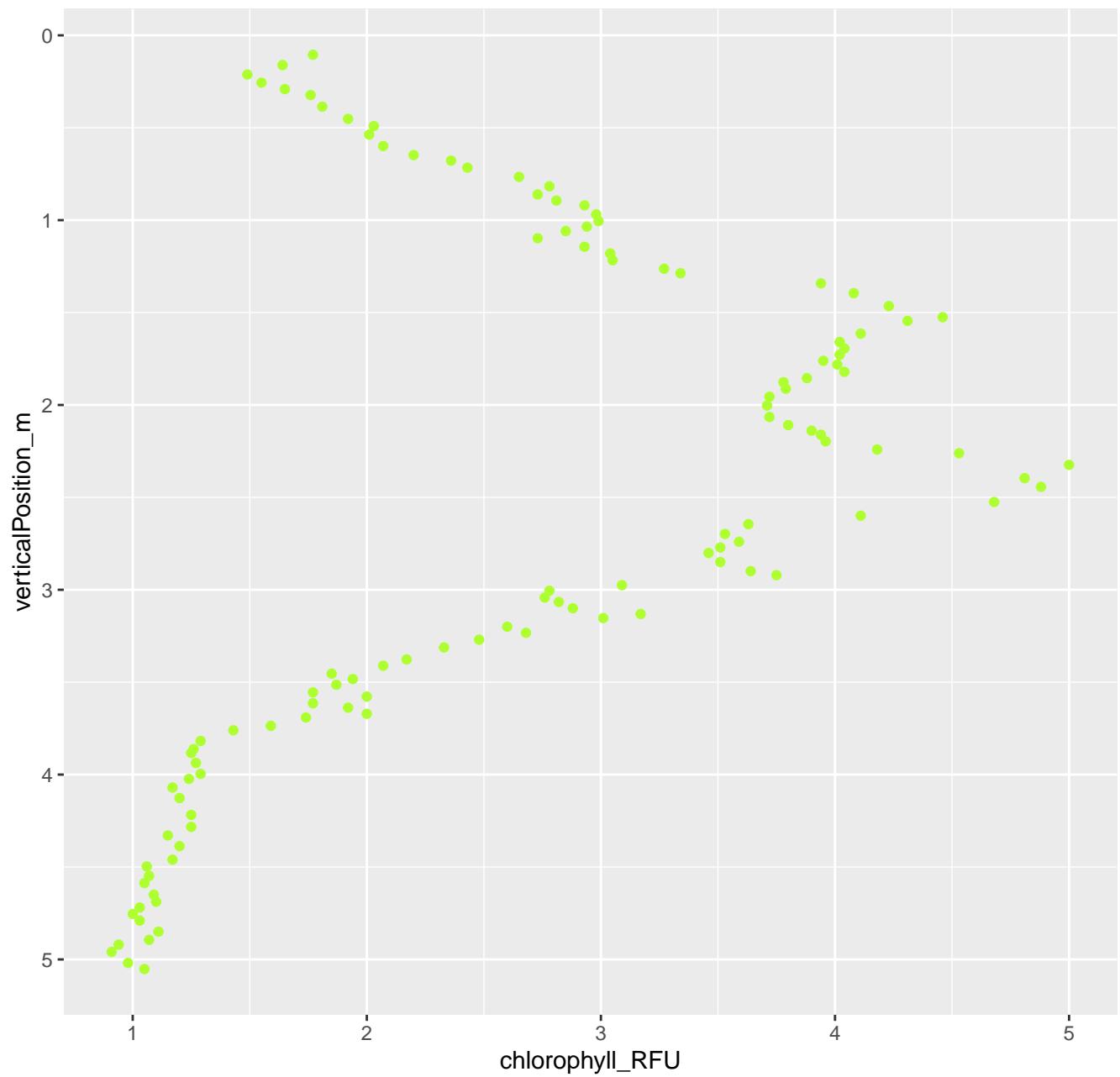
455\_2023\_06\_22\_Level1.csv \*\*\*\*Non-monotonic densities



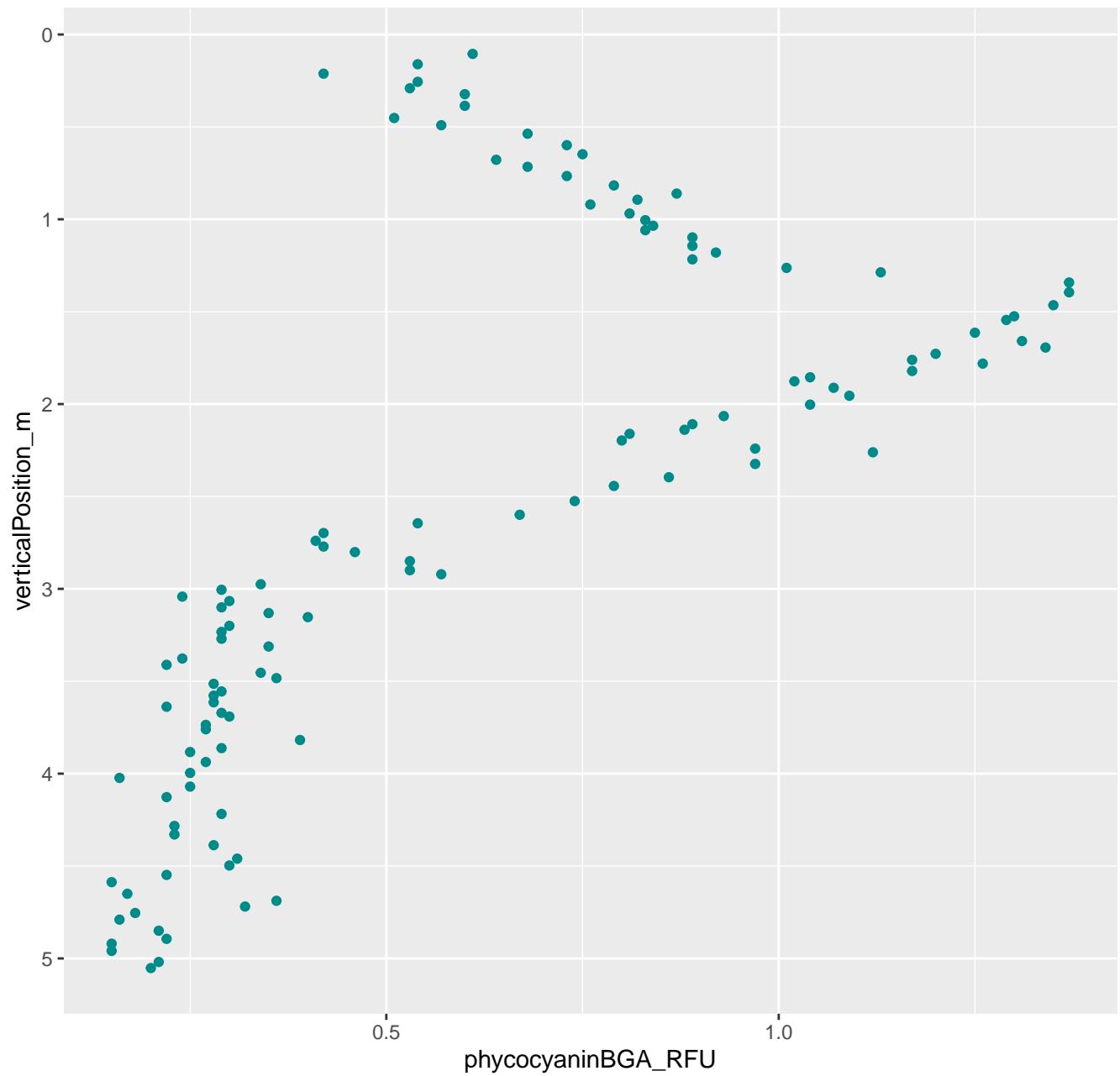
# 455\_2023\_06\_22\_Level1.csv \*\*\*\*Turbidity jumps



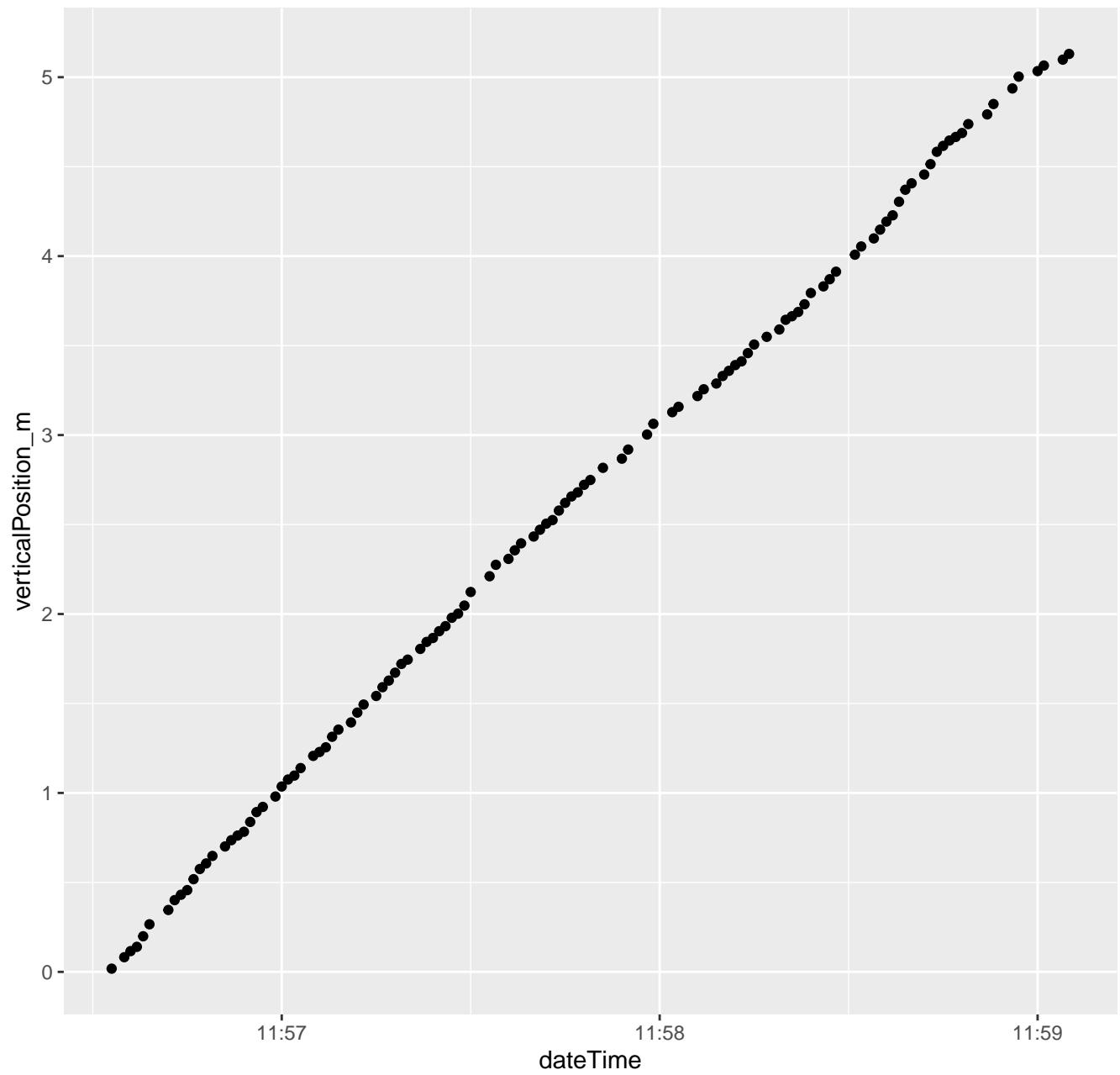
455\_2023\_06\_22\_Level1.csv \*\*\*\*chl jumps



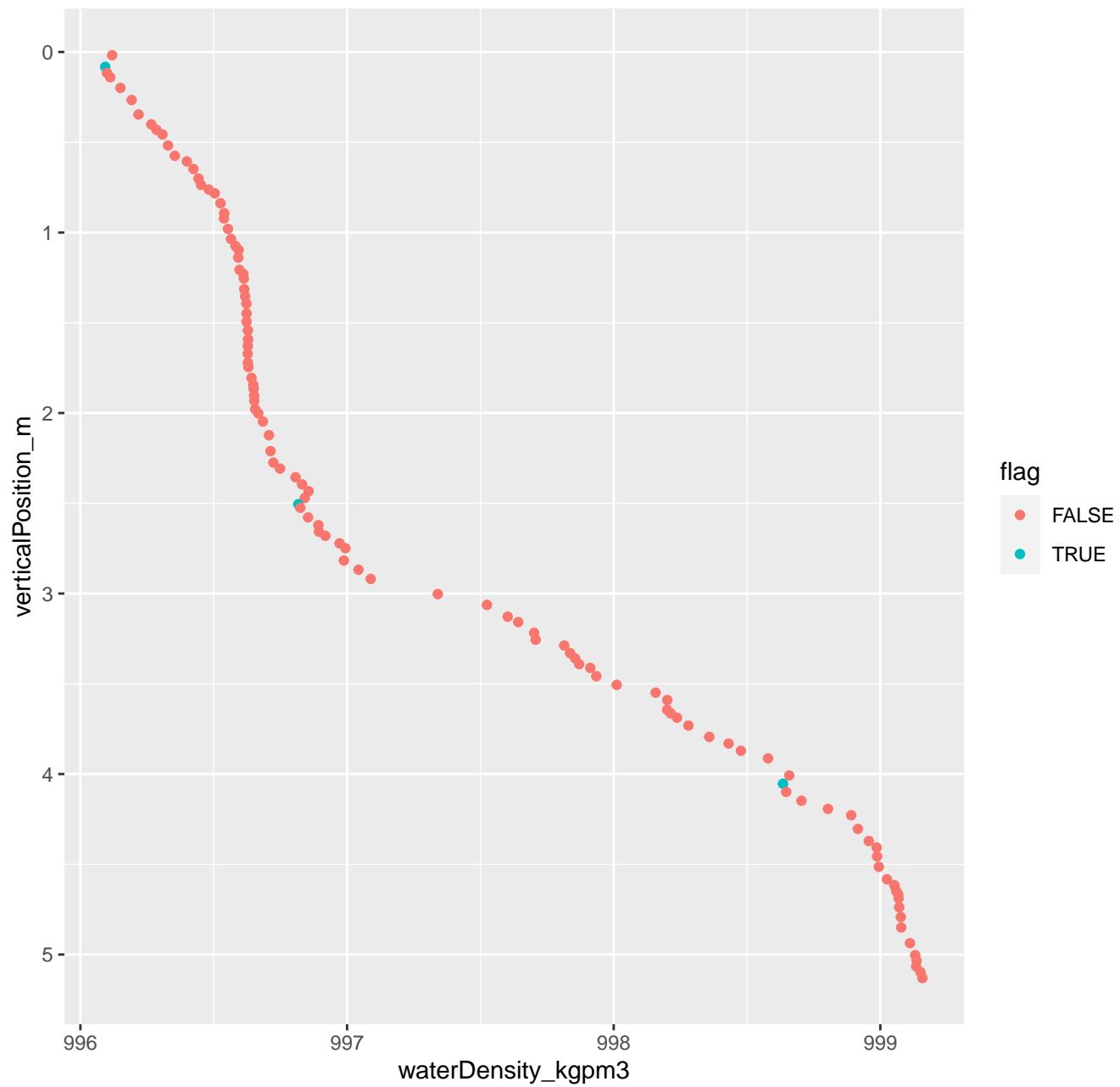
455\_2023\_06\_22\_Level1.csv \*\*\*\*bga jumps



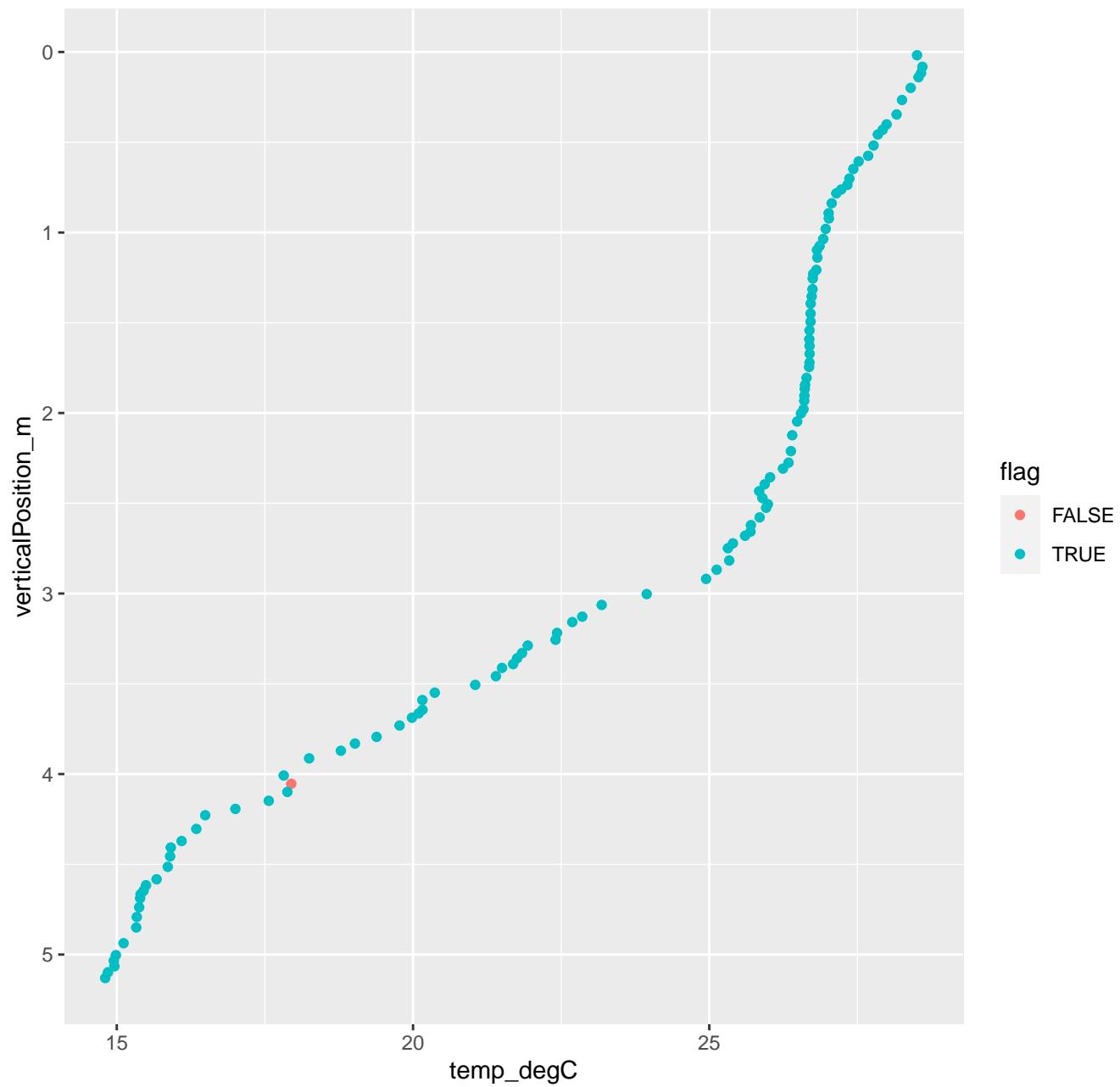
455\_2023\_07\_19\_Level1.csv \*\*\*\*Depth vs. time



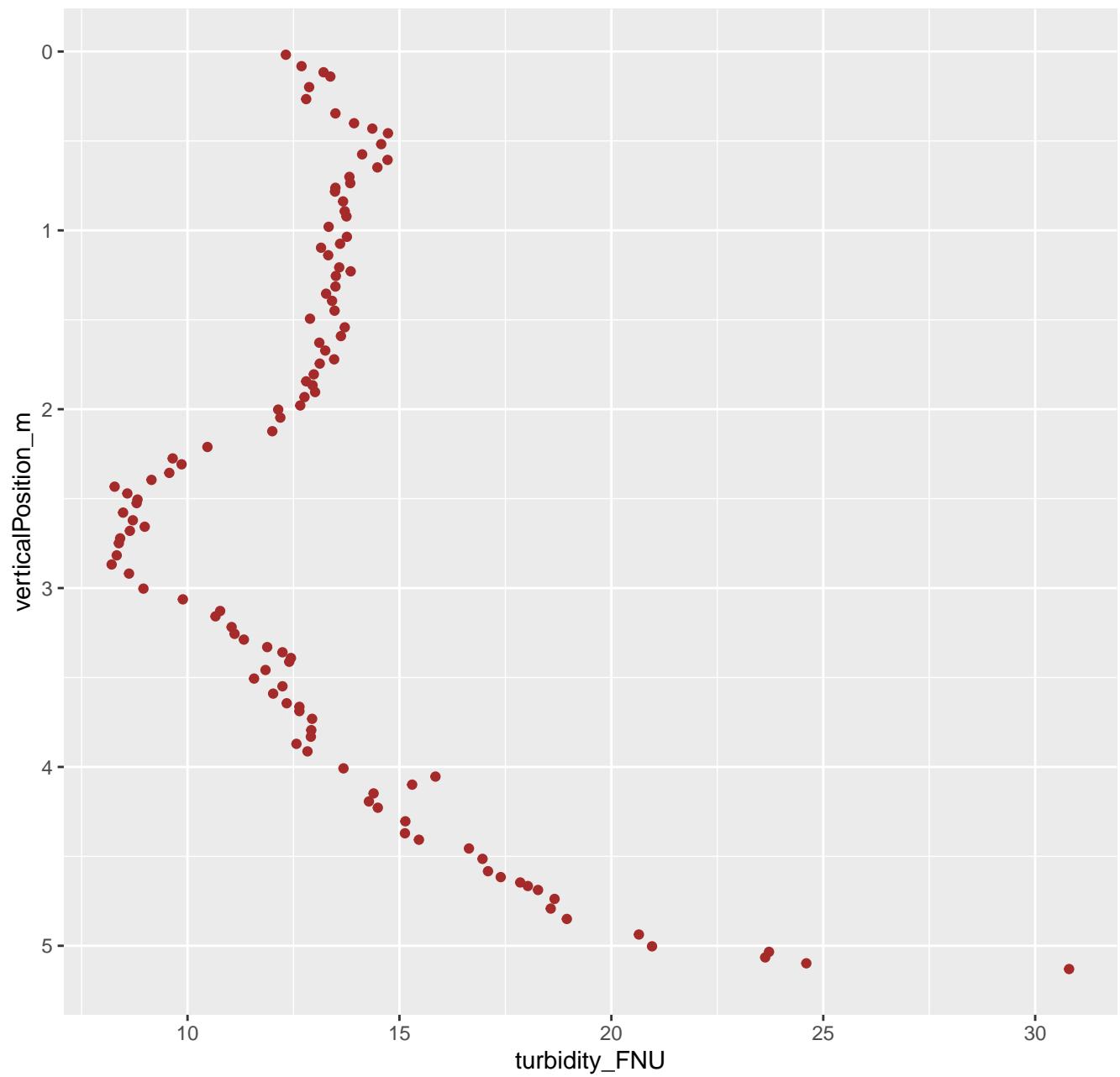
# 455\_2023\_07\_19\_Level1.csv \*\*\*\*Non-monotonic densities



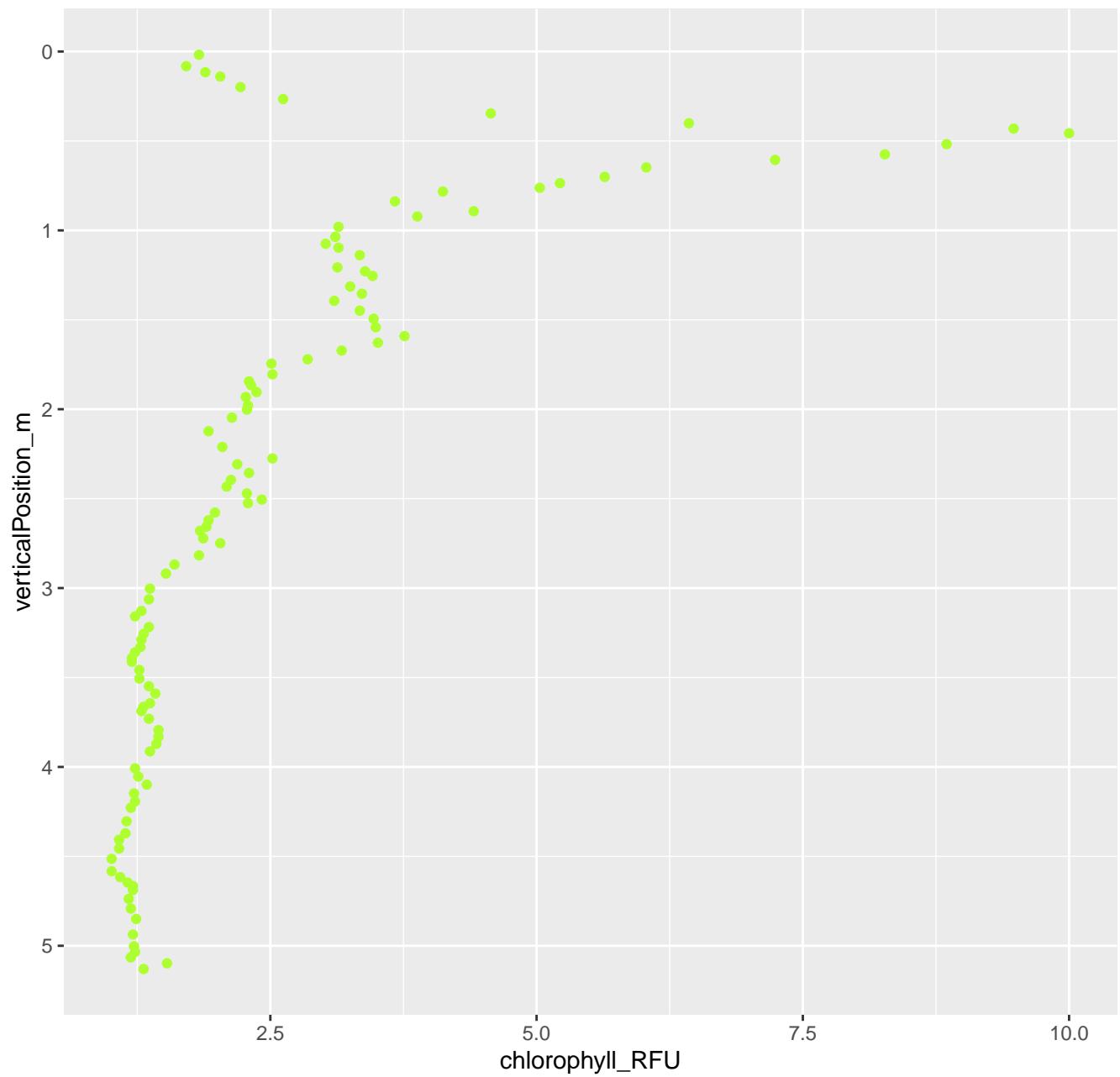
# 455\_2023\_07\_19\_Level1.csv \*\*\*\*Non-decreasing temps



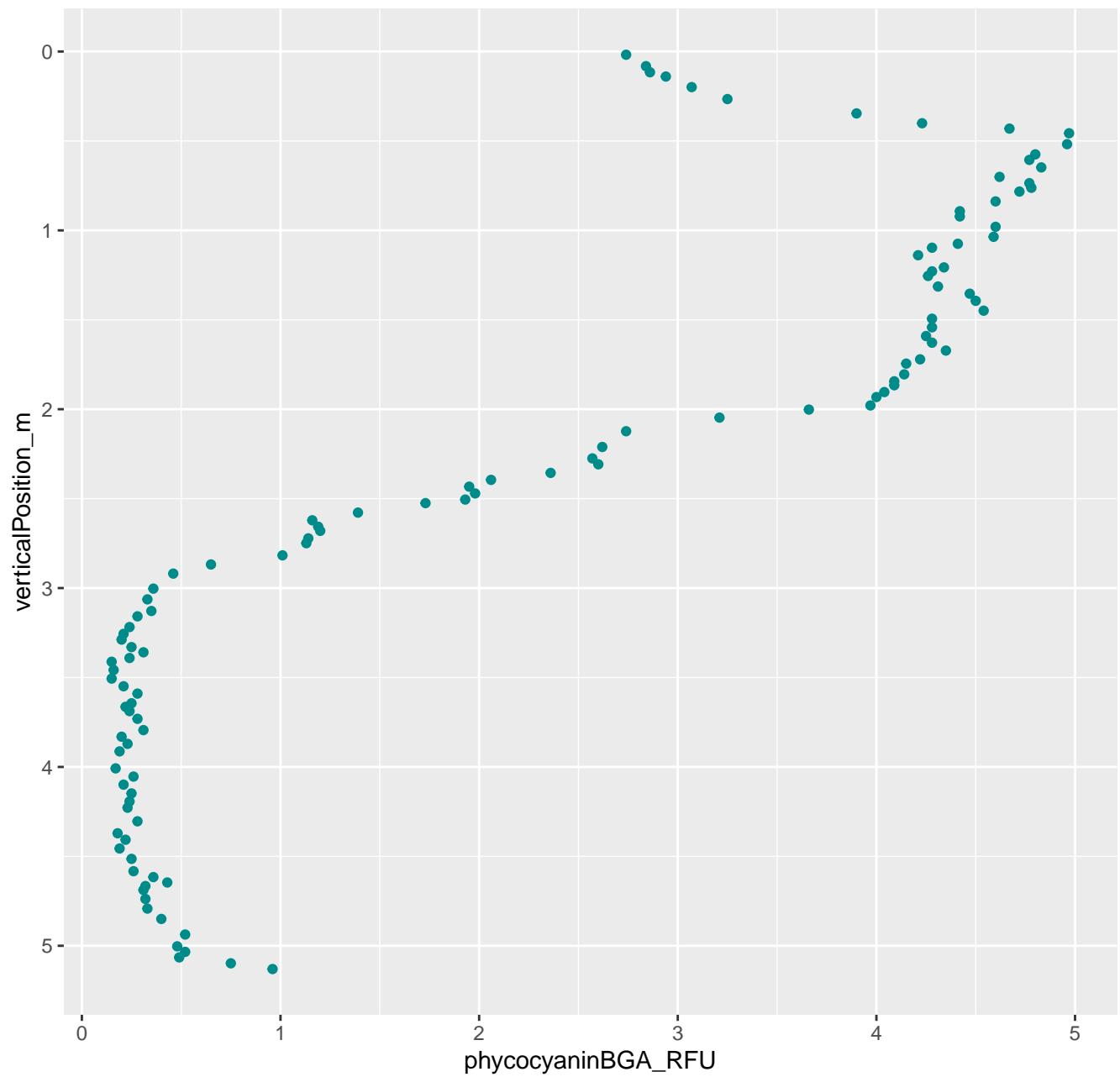
# 455\_2023\_07\_19\_Level1.csv \*\*\*\*Turbidity jumps



455\_2023\_07\_19\_Level1.csv \*\*\*\*chl jumps



455\_2023\_07\_19\_Level1.csv \*\*\*\*bga jumps



455\_2023\_08\_10\_Level1.csv \*\*\*\*Depth vs. time

