

Degree Heating Week Analysis

Vanessa

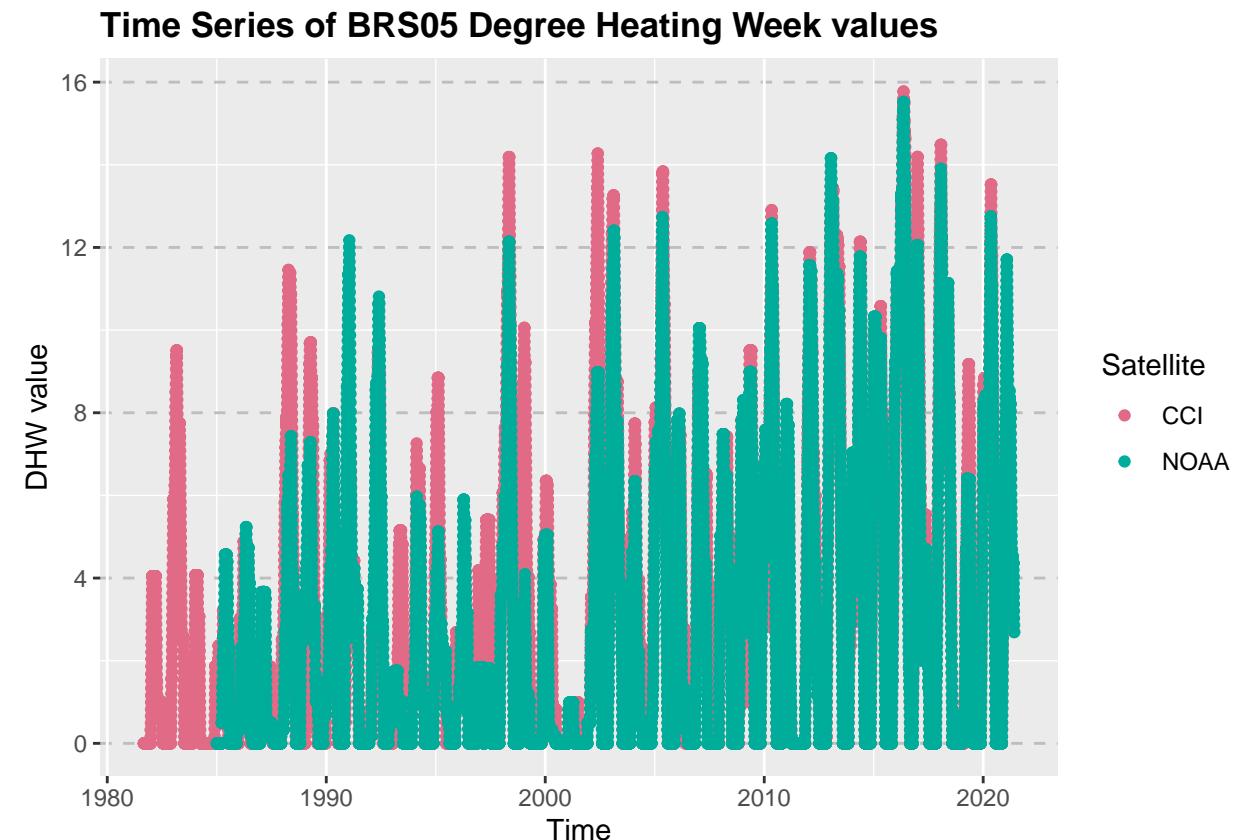
9/12/2021

R Markdown

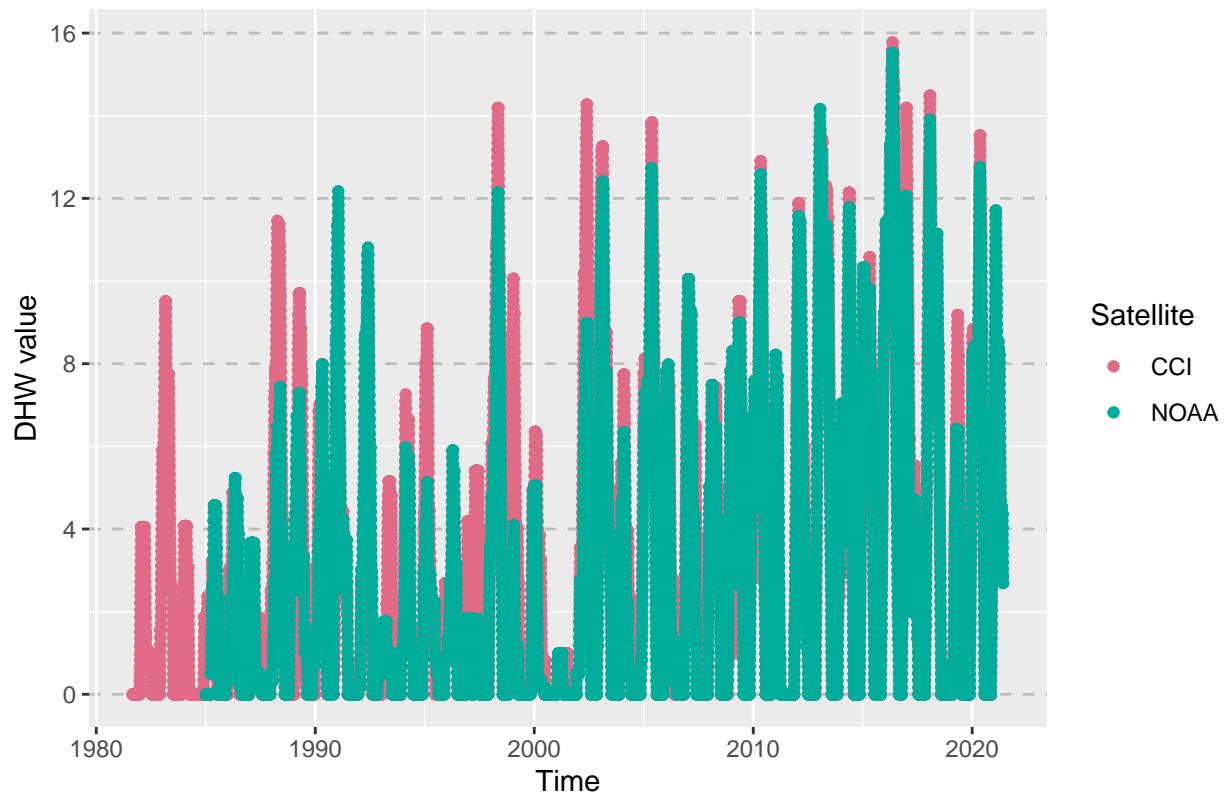
This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

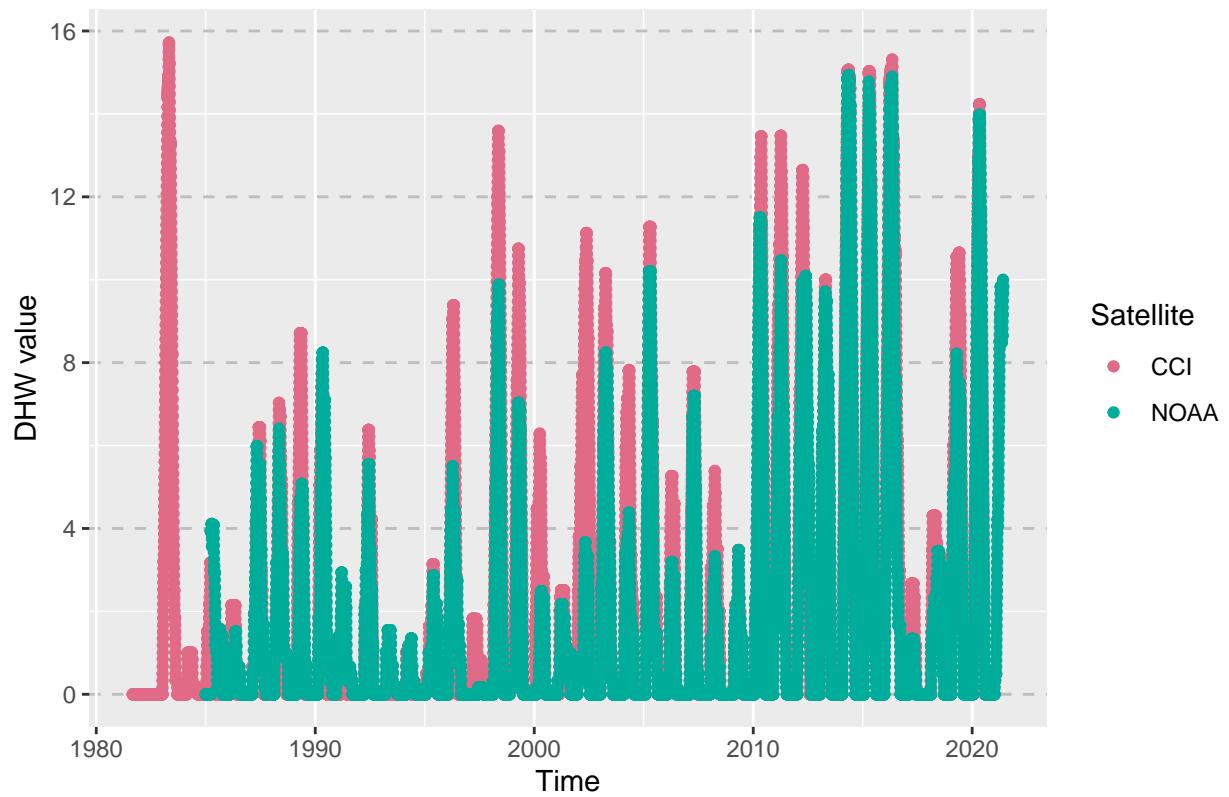
You can also embed plots, for example:



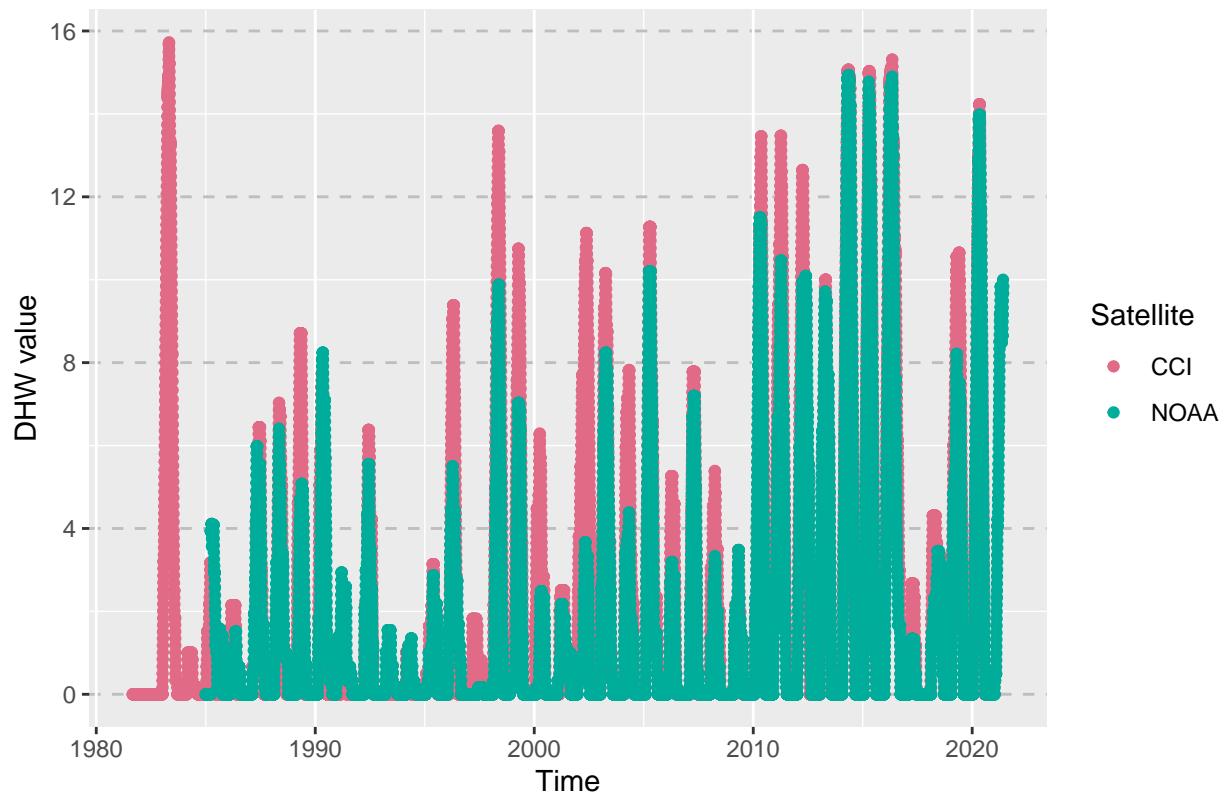
Time Series of BRS07 Degree Heating Week values



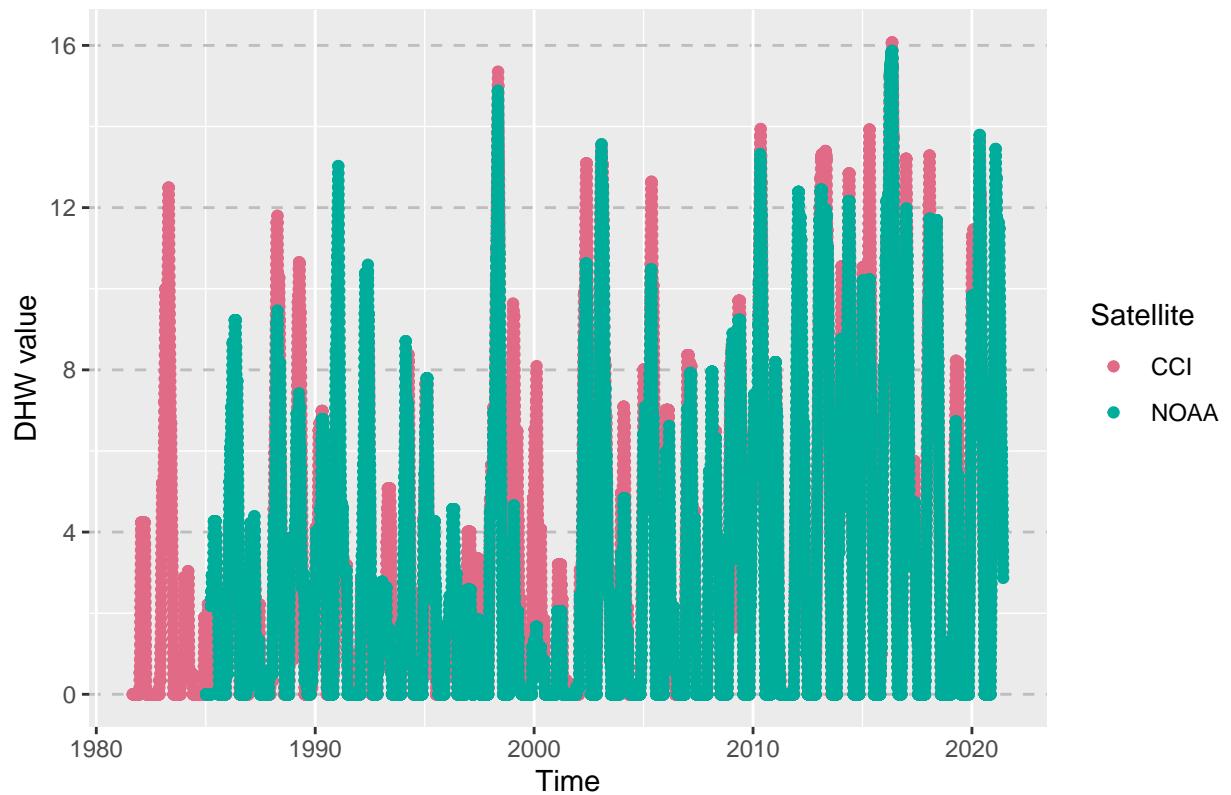
Time Series of DAR3 Degree Heating Week values



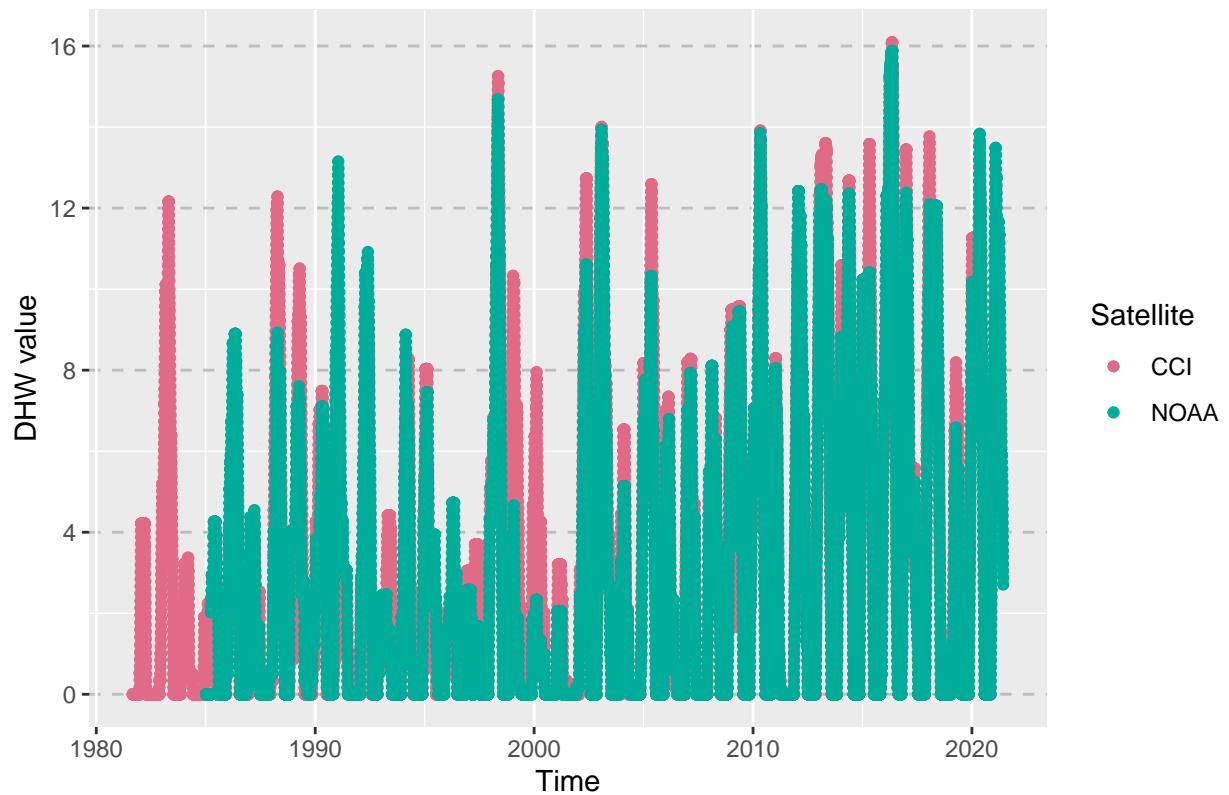
Time Series of DAR Long Degree Heating Week values



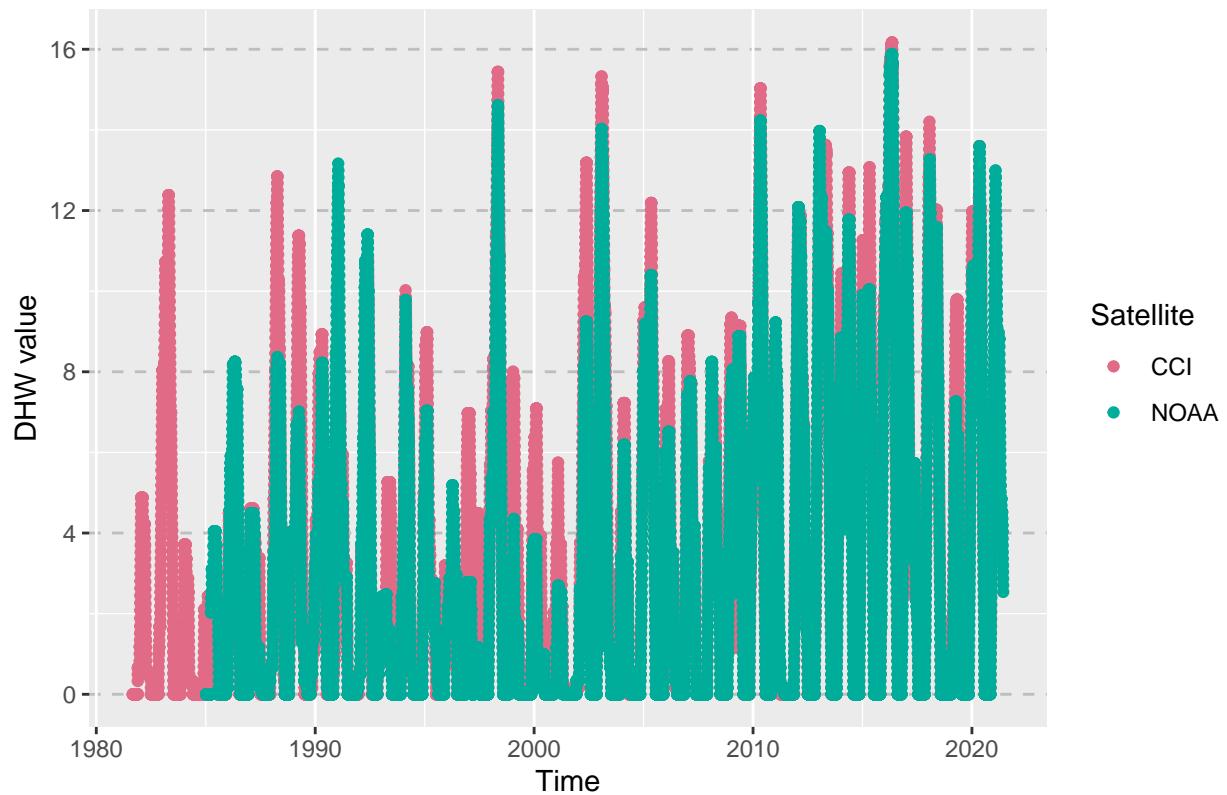
Time Series of SCOTT_RPO_1 Degree Heating Week values



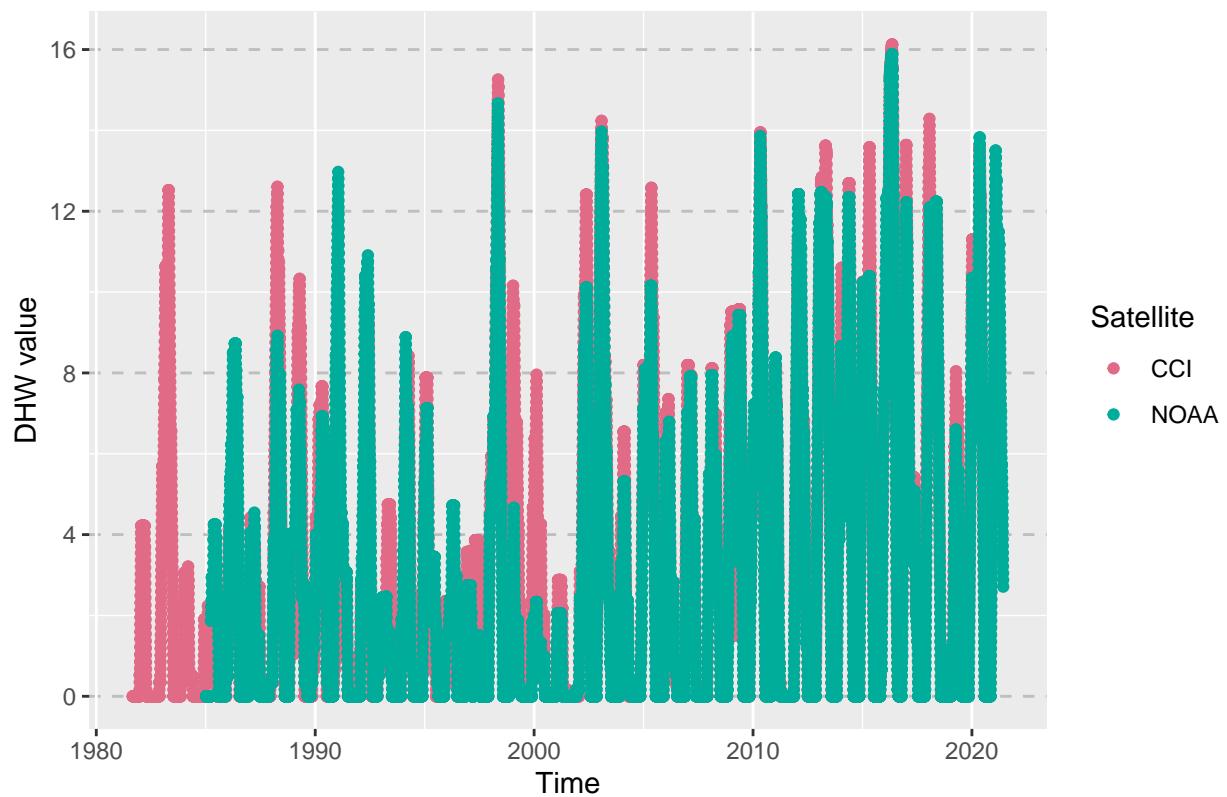
Time Series of SCOTT_SL4 Degree Heating Week values



Time Series of SCOTT_SS3 Degree Heating Week values



Time Series of SCOTTNR1 Degree Heating Week values



Time Series of SCOTSSL1 Degree Heating Week values



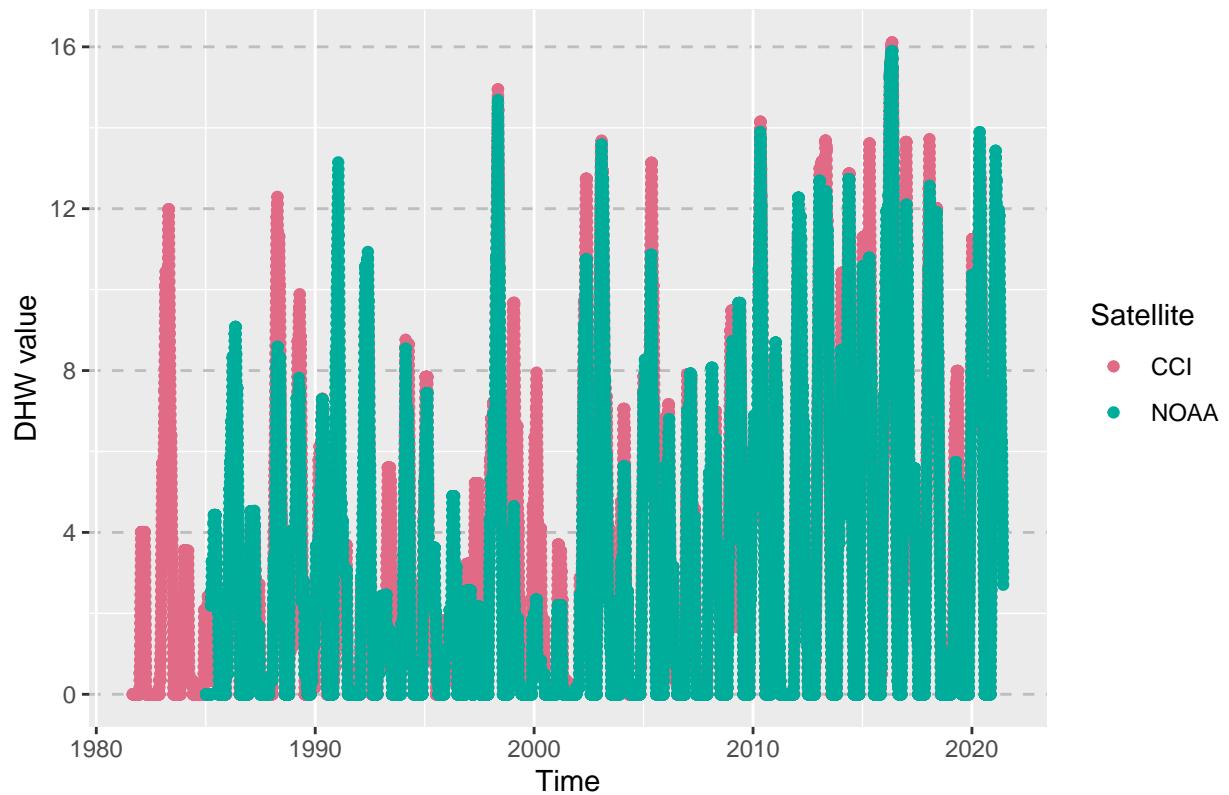
Time Series of SCOTSSL2 Degree Heating Week values



Time Series of SCOTSSL3 Degree Heating Week values



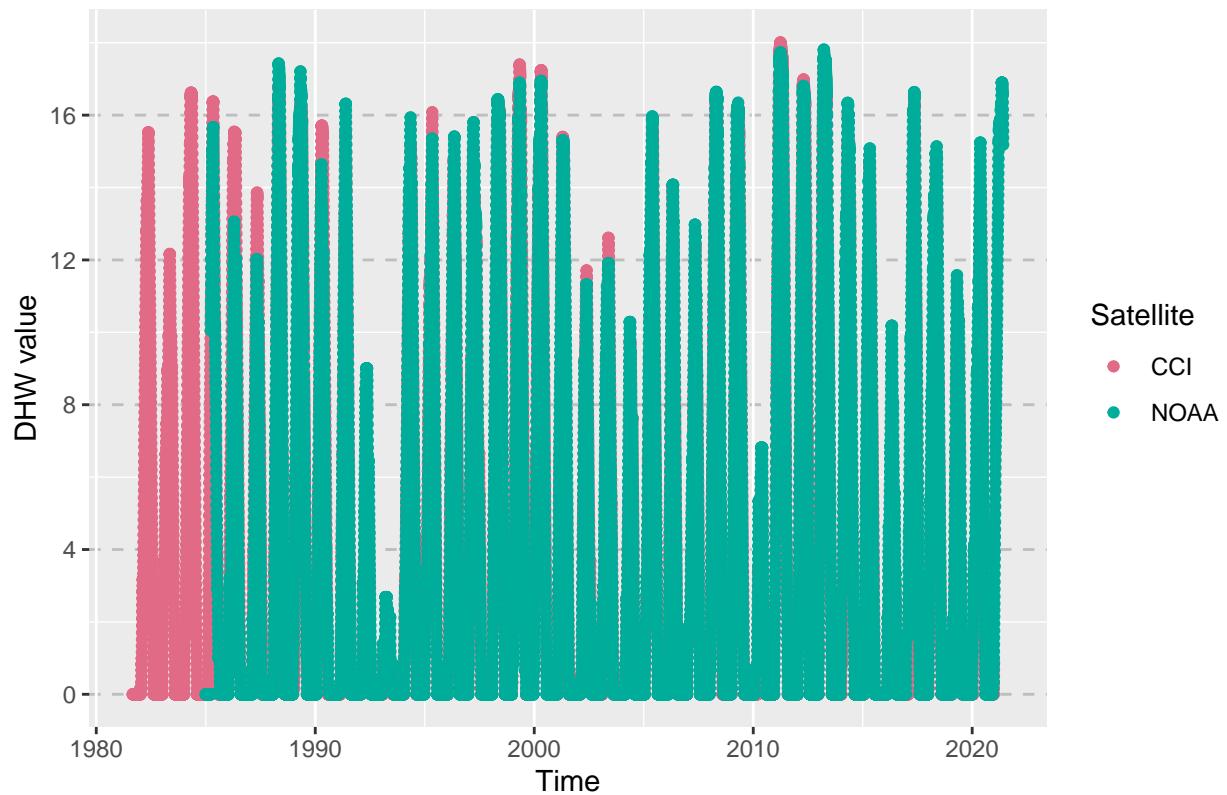
Time Series of SCOTTSS1 Degree Heating Week values



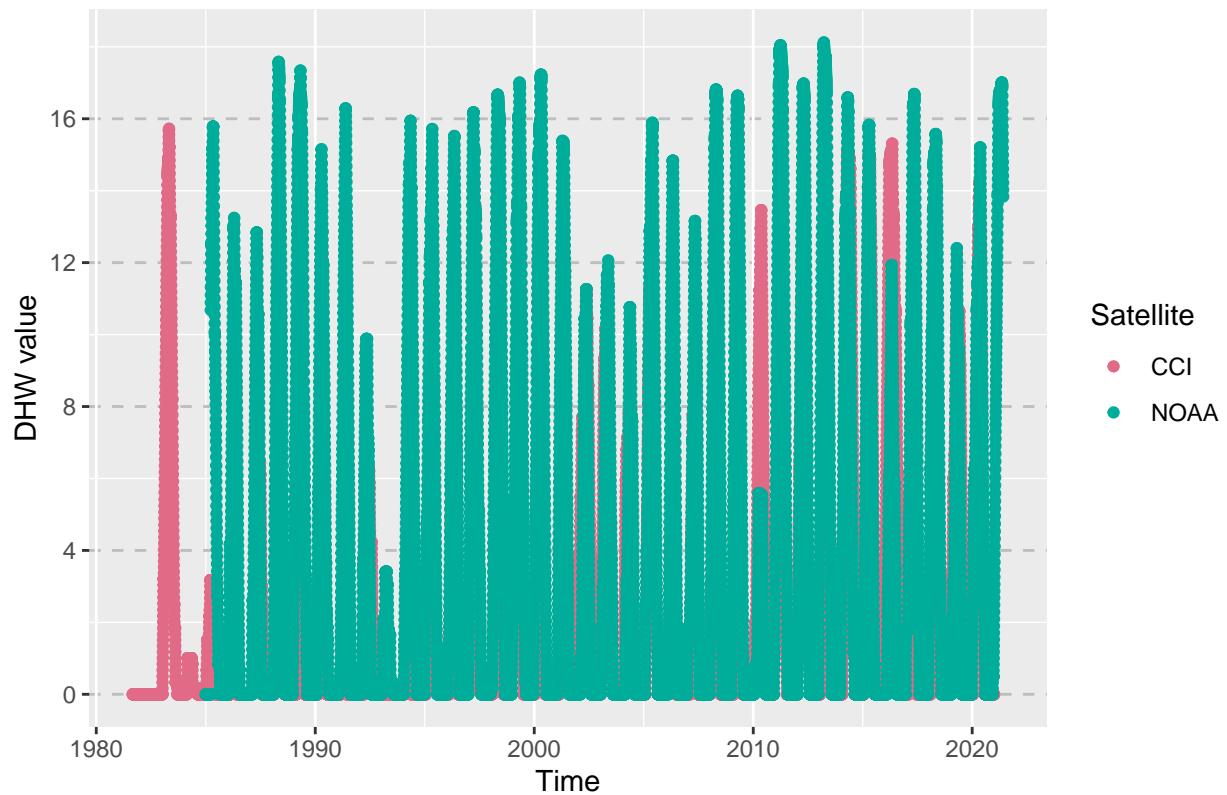
Time Series of SCOTTSS2 Degree Heating Week values



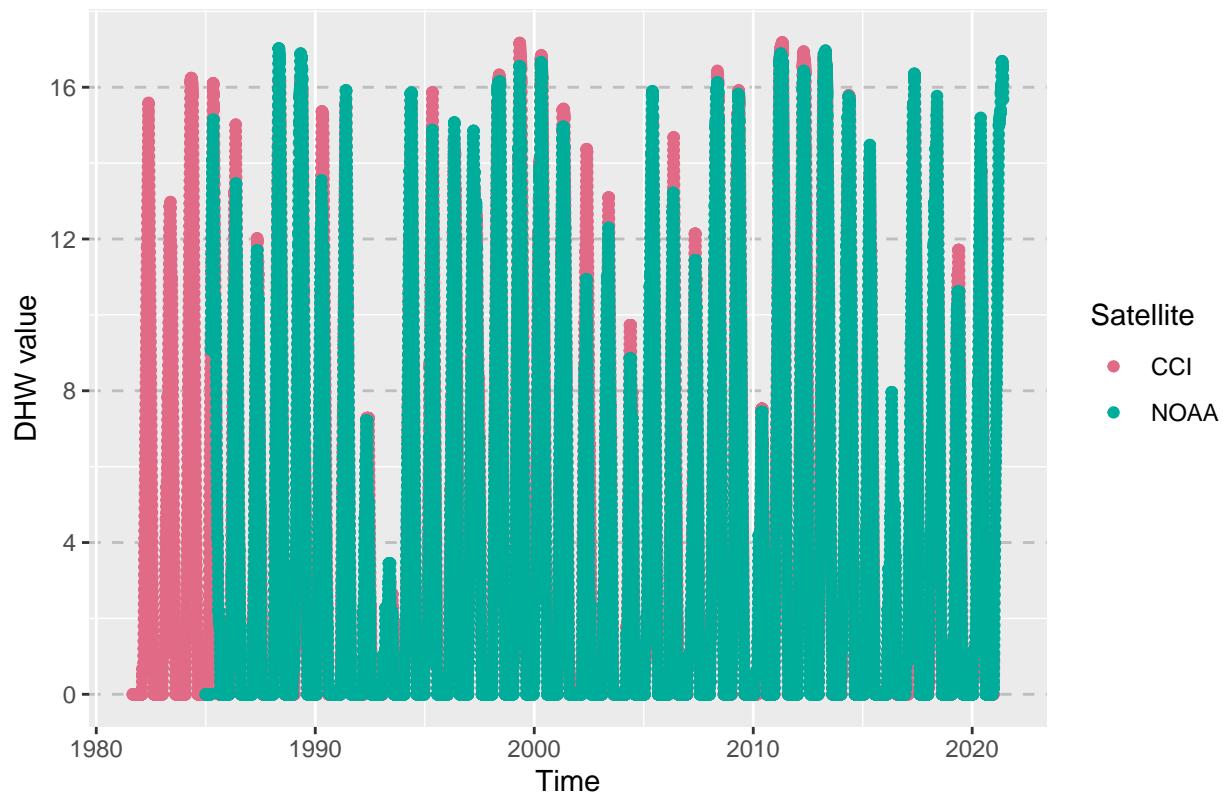
Time Series of BUN05A Degree Heating Week values



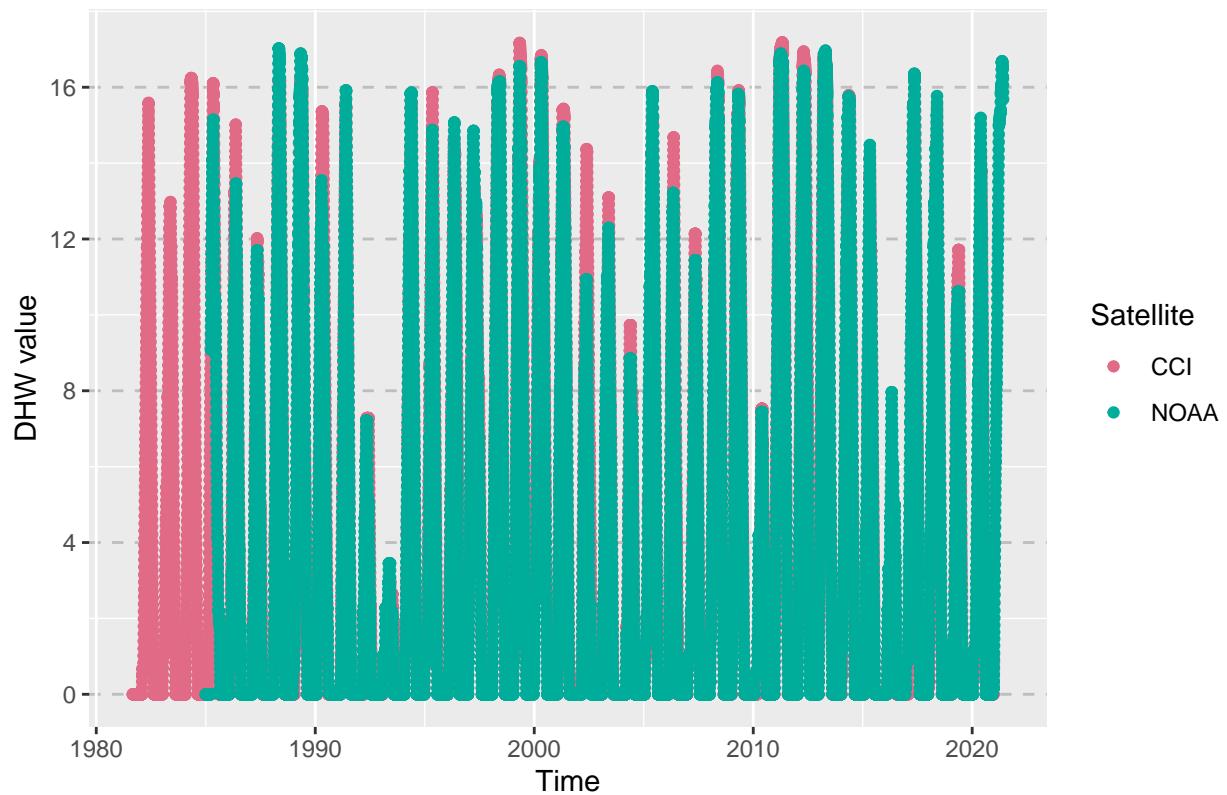
Time Series of 08BND and 13BND Degree Heating Week values



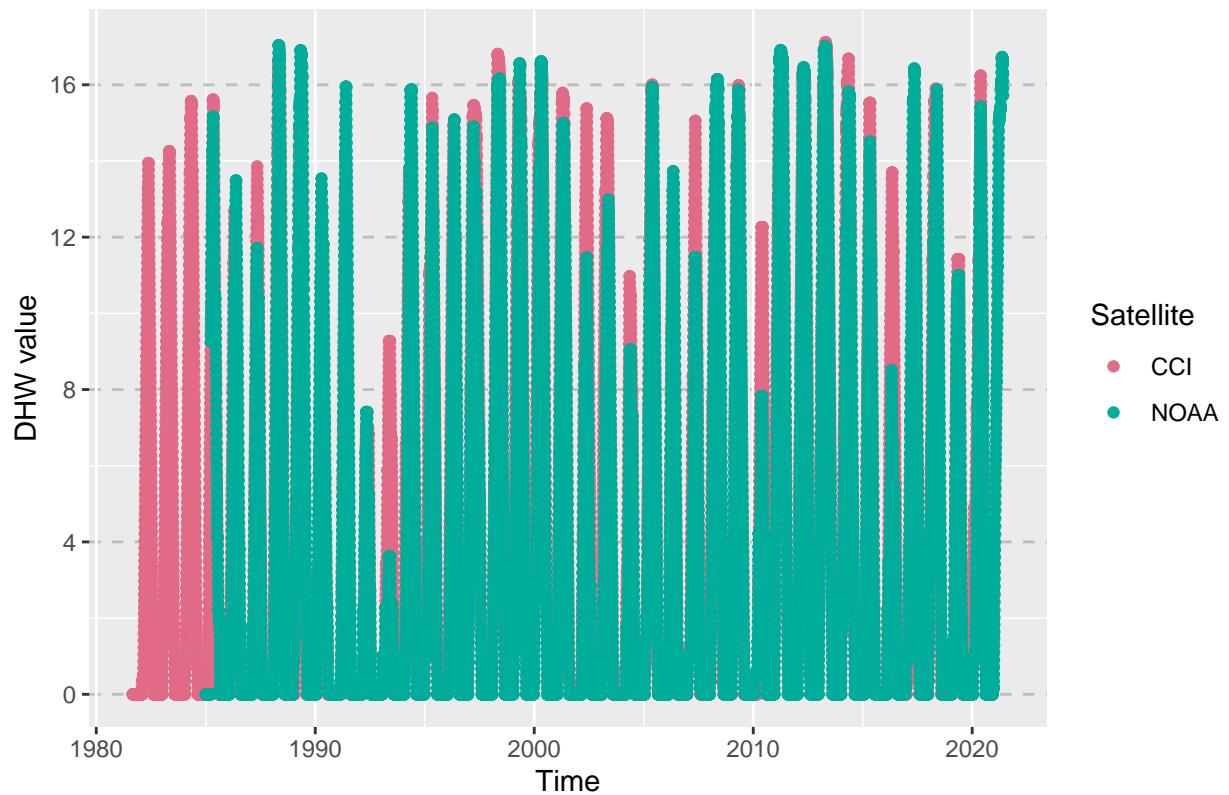
Time Series of 08TNT and 13TNT Degree Heating Week values



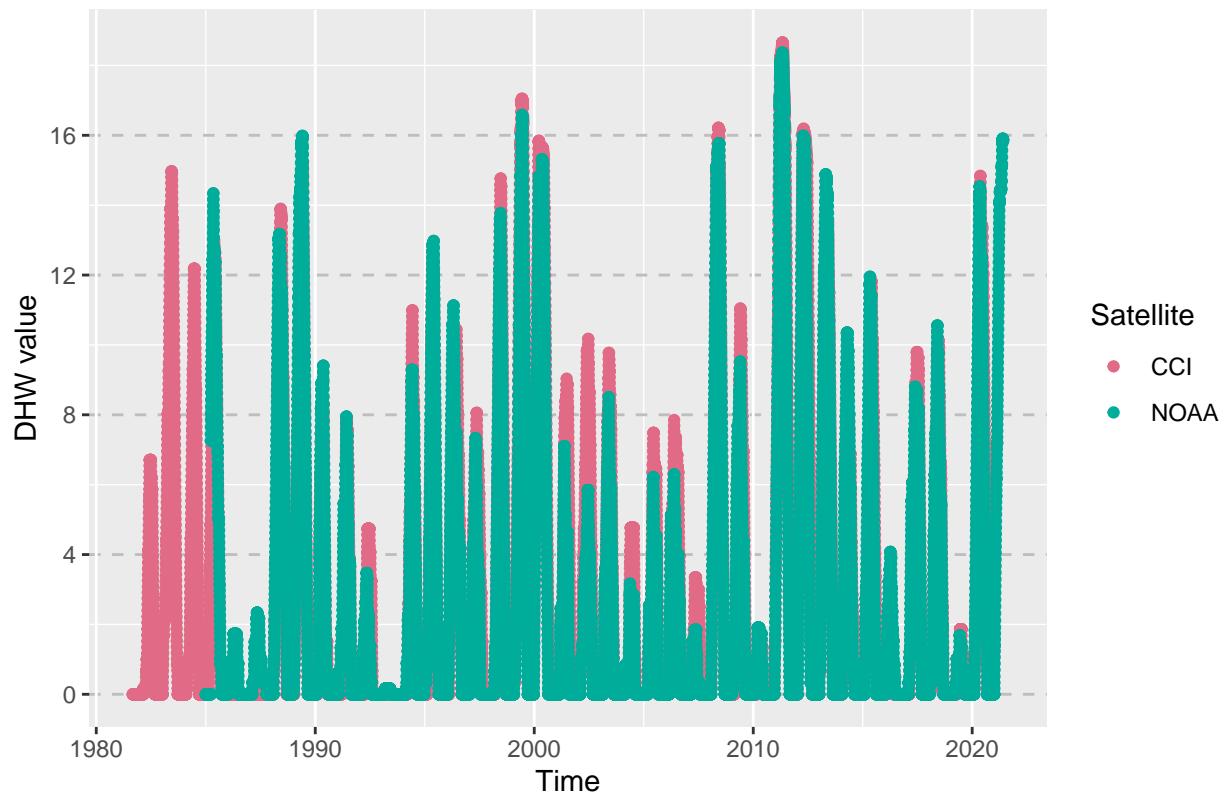
Time Series of TNT Degree Heating Week values



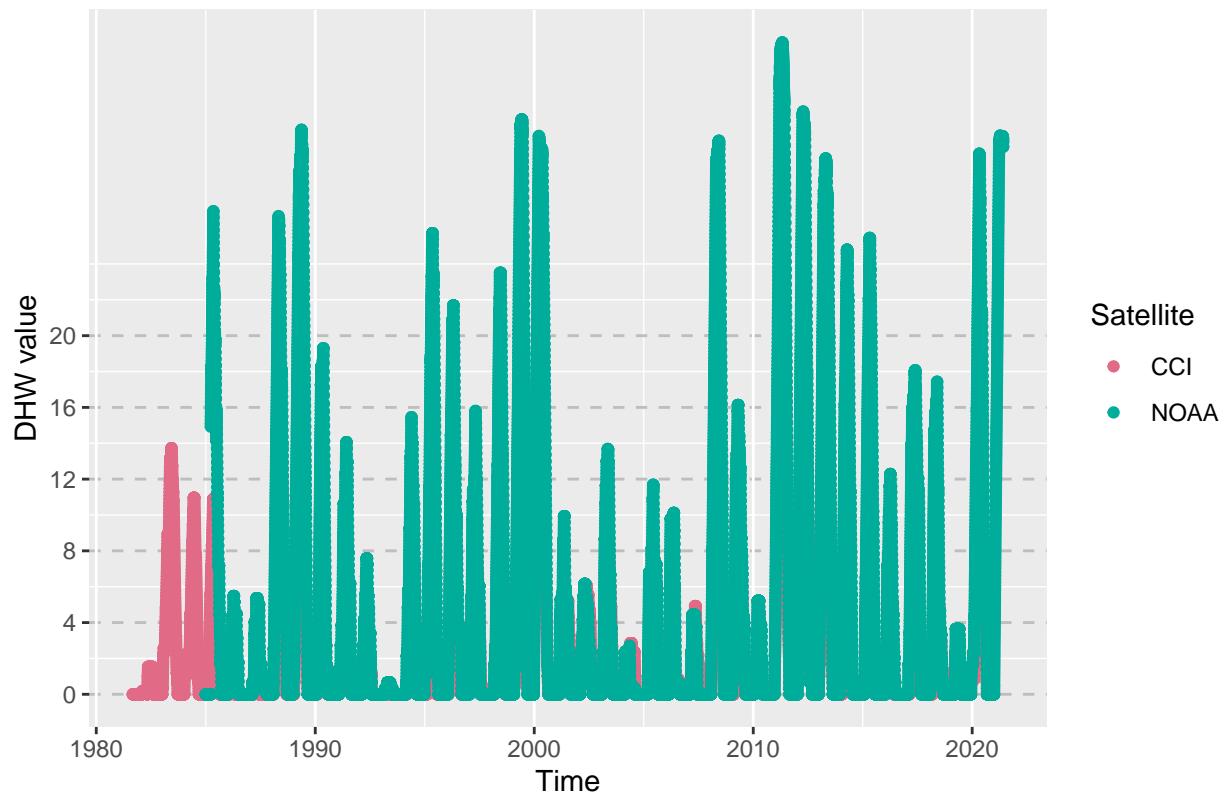
Time Series of TNT07C Degree Heating Week values



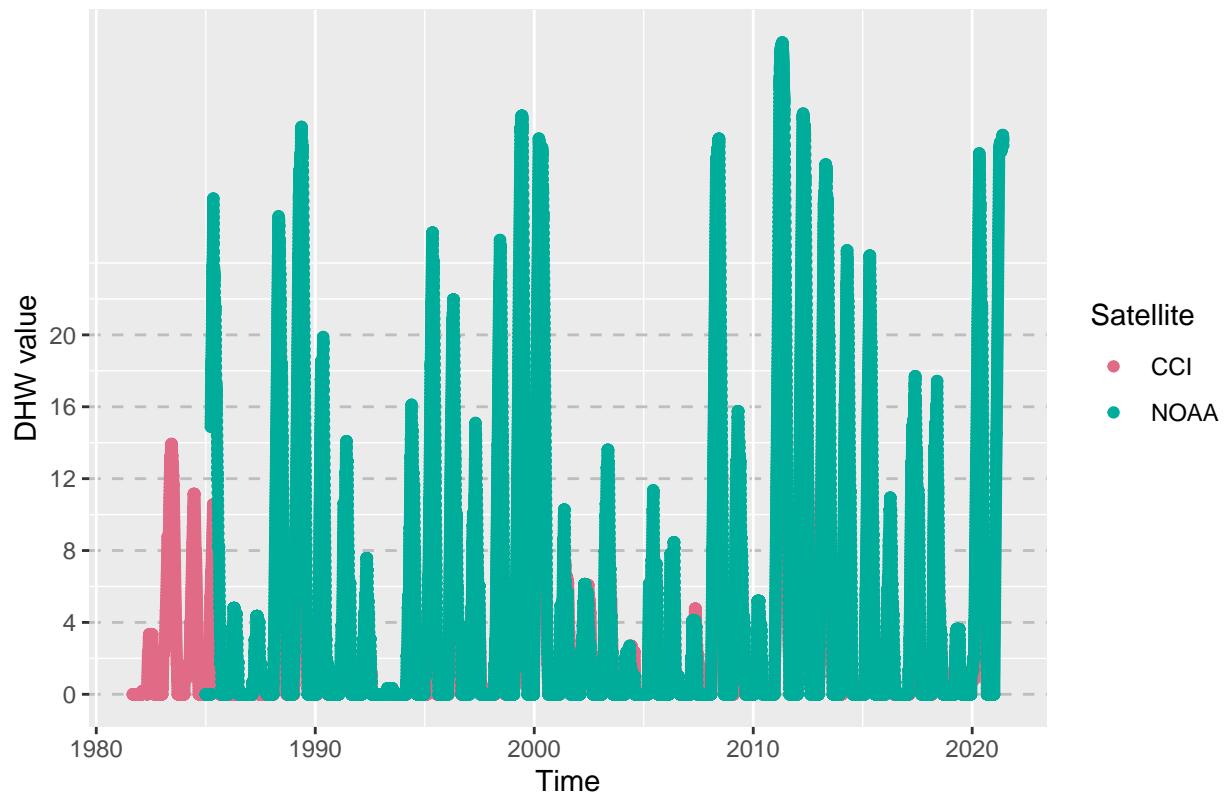
Time Series of Wallabi Island Degree Heating Week values



Time Series of HAB05B Degree Heating Week values



Time Series of HAB10A Degree Heating Week values



Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.