# Degree Heating Month Analysis

Vanessa

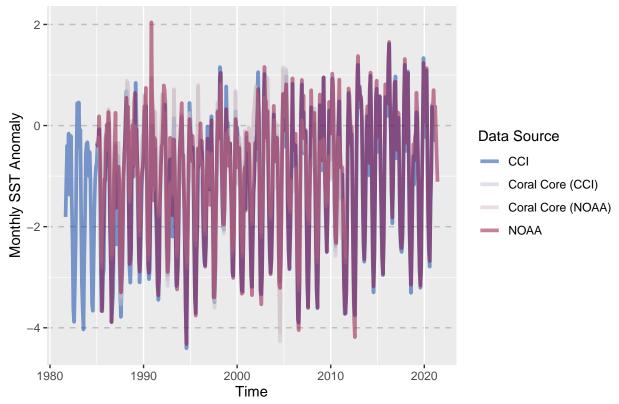
2021-12-04

Site	Start Year	End Year
BRS05	1985	2011
BRS07	1985	2011
DAR3	1985	2009
DAR Long	1985	2009
13TNT	2004	2013
08TNT	1996	2008
13BND	2005	2013
08BND	1998	2008

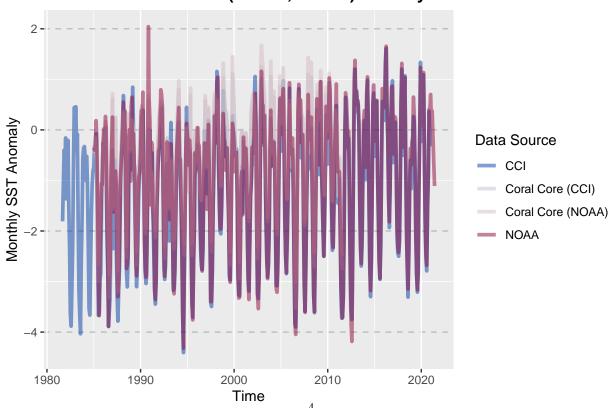
Date Range of Coral Cores

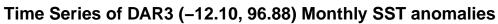
### Degree Heating Month Anomaly Time Series Plots:

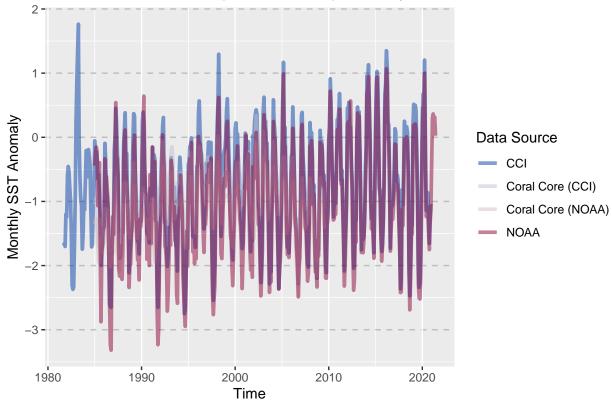
### Time Series of BRS05 (-14.11, 123.54) Monthly SST Anomalies

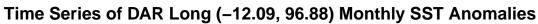


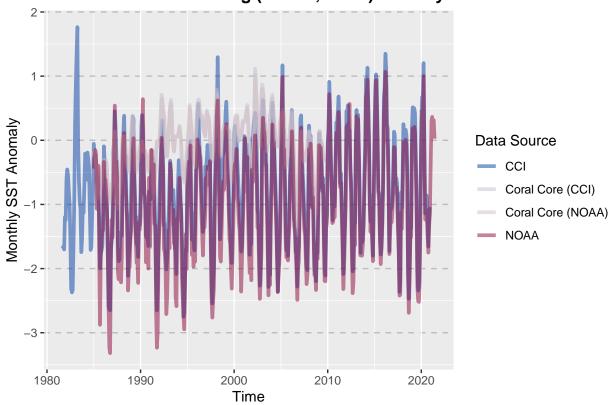
Time Series of BRS07 (-14.12, 123.55) Monthly SST Anomalies



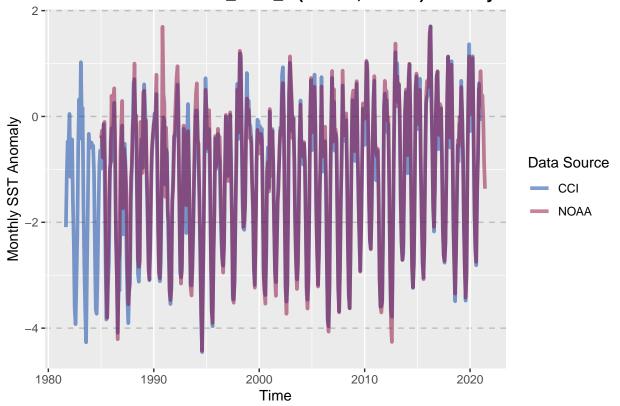


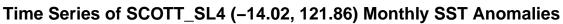


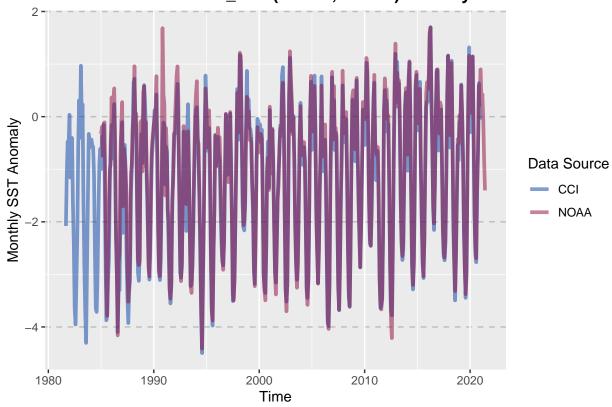


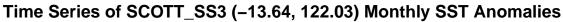


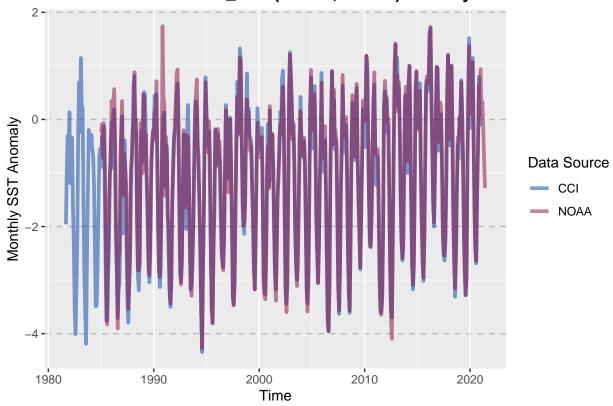


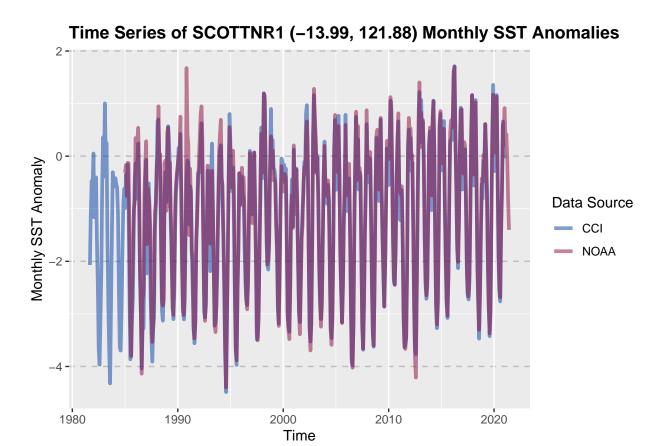


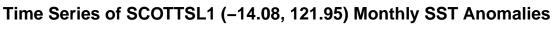


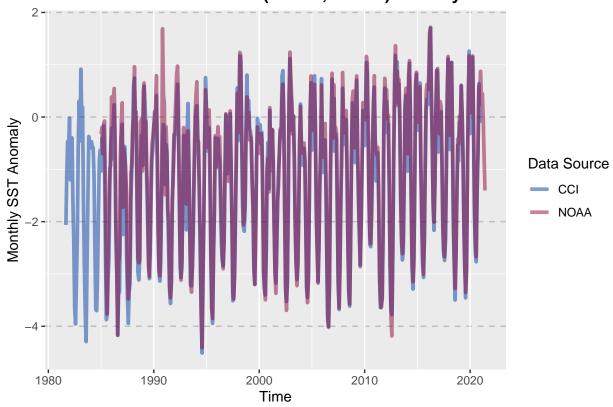




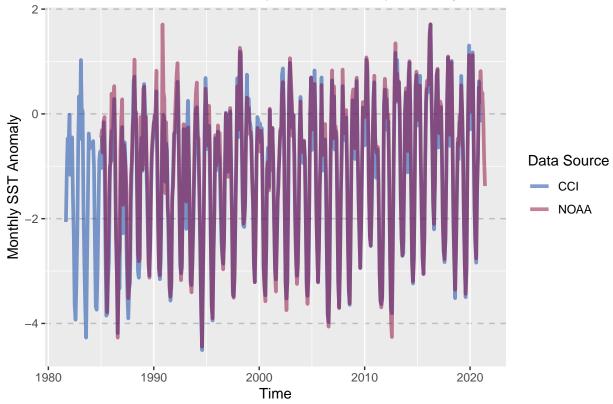


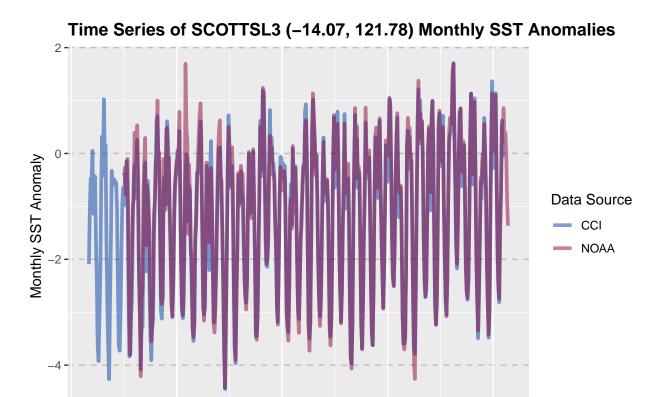


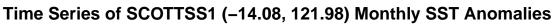


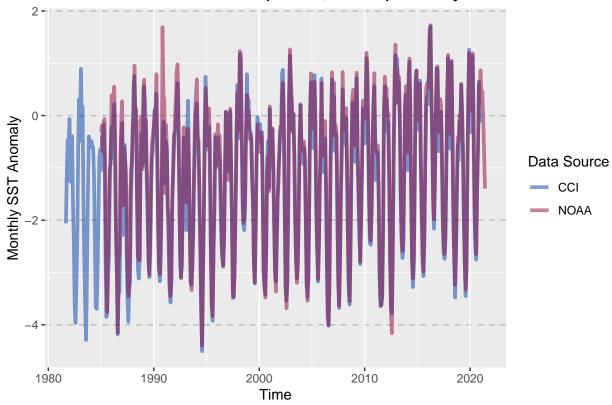


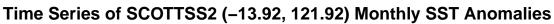


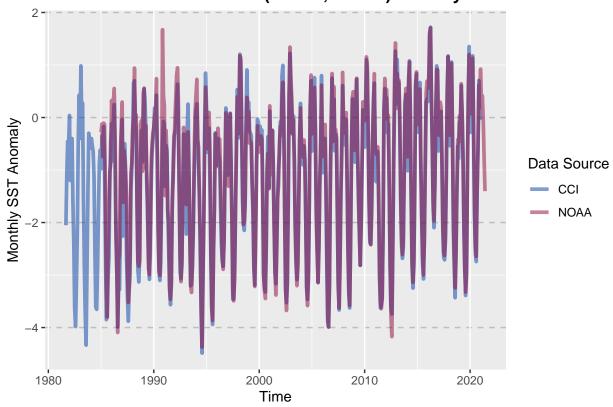




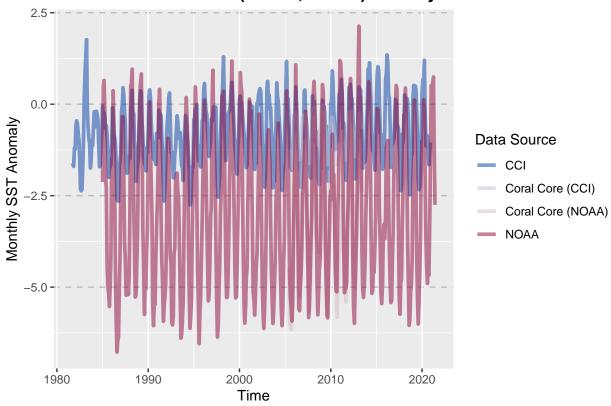
Time 

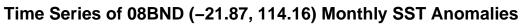


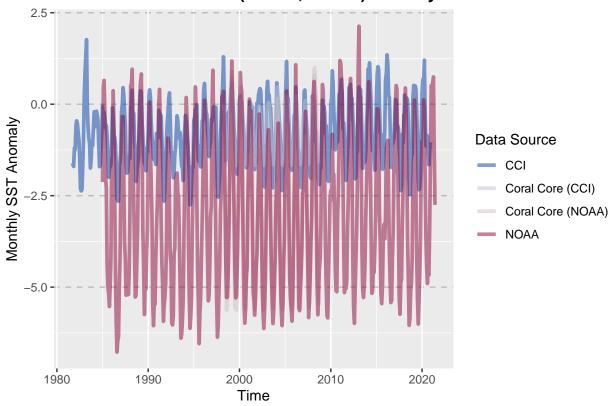




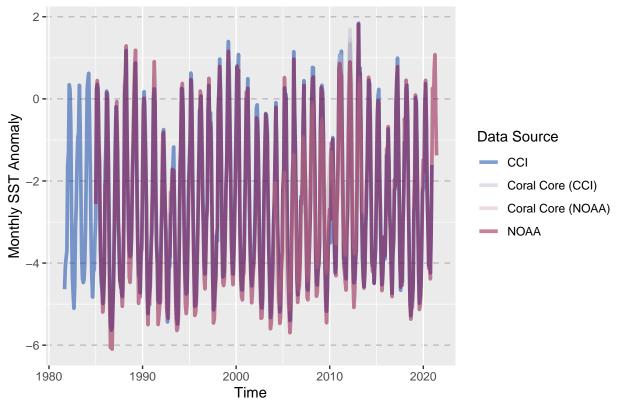


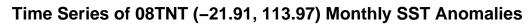


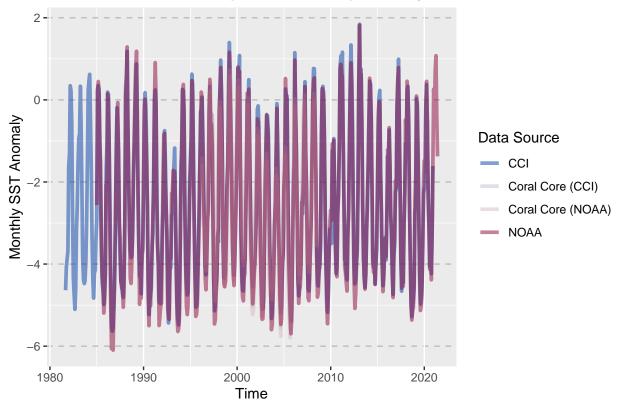




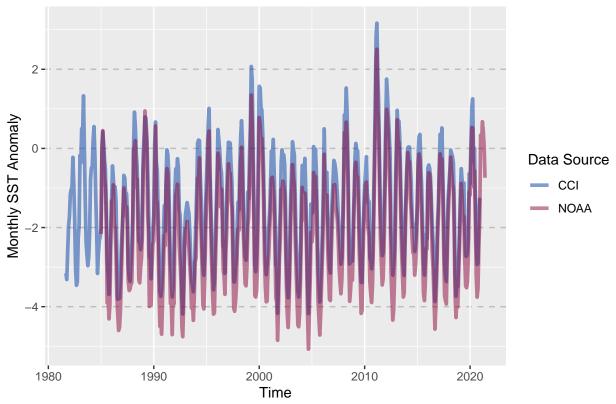


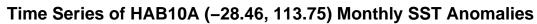


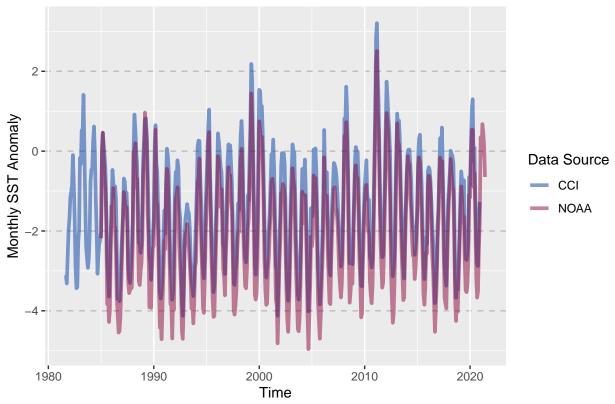






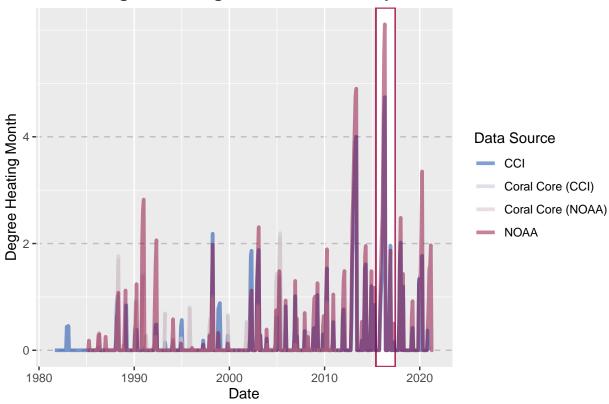




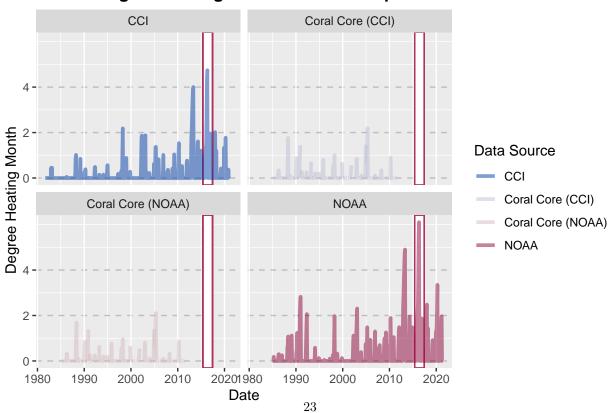


#### BRS05 Degree Heating Months Time Series

### **BRS05** Degree Heating Month values time plot

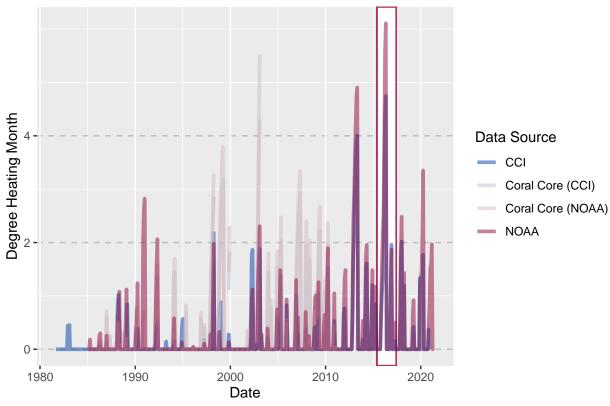


#### **BRS05** Degree Heating Month values time plot

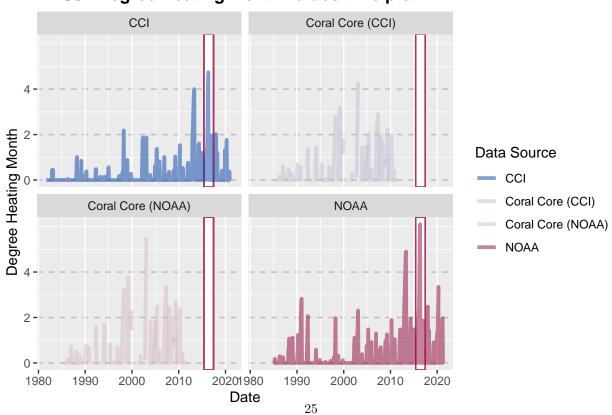


#### BRS07 Degree Heating Months Time Series

### **BRS07 Degree Heating Month values time plot**

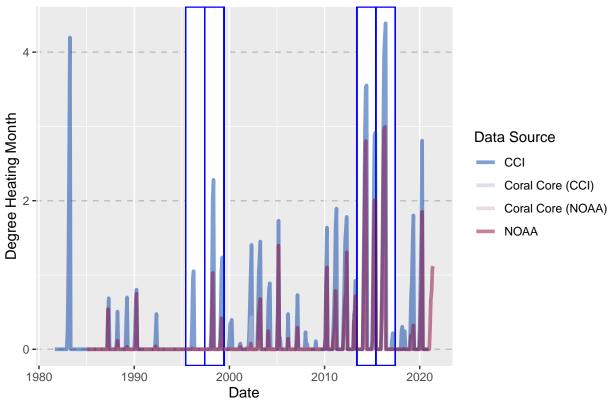


#### **BRS07 Degree Heating Month values time plot**

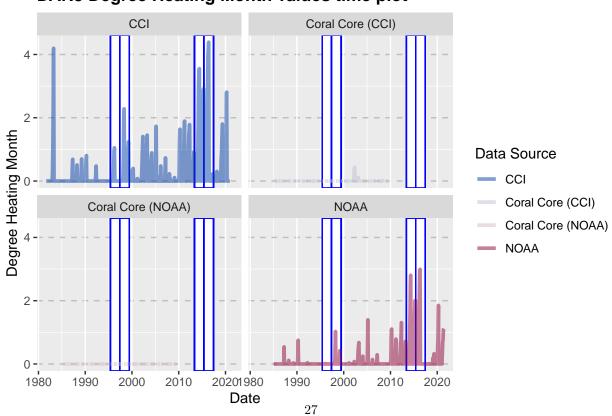


### DAR3 Degree Heating Months Time Series

**DAR3 Degree Heating Month values time plot** 

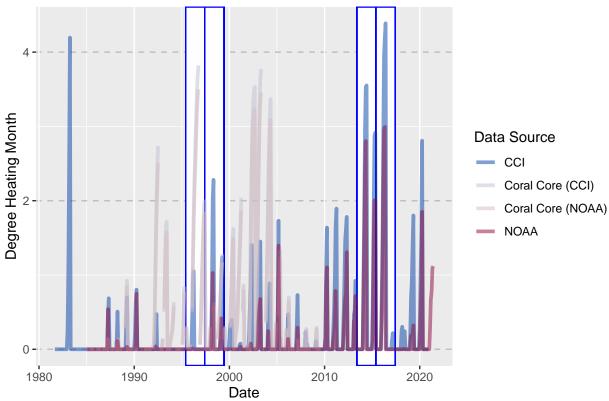


**DAR3 Degree Heating Month values time plot** 

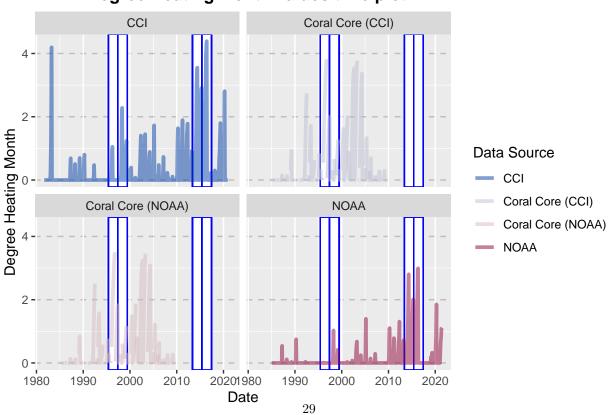


### DAR Long Degree Heating Months Time Series

### **DARL Degree Heating Month values time plot**

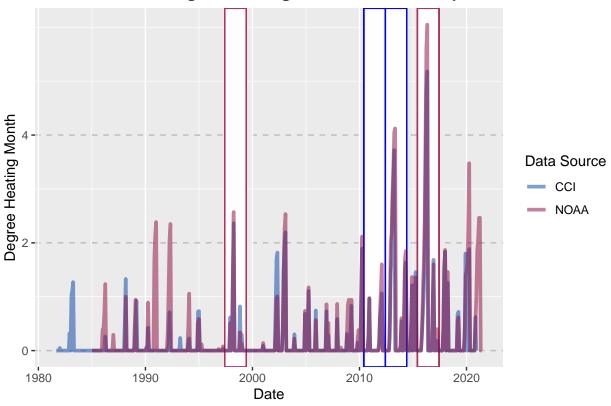


#### **DARL Degree Heating Month values time plot**



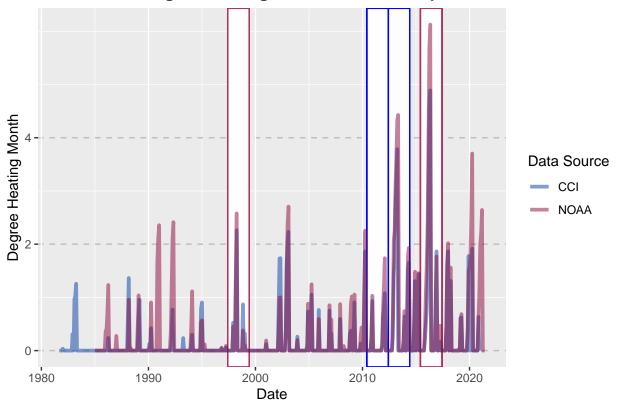
# SCOTT\_RPO\_1 Degree Heating Months Time Series





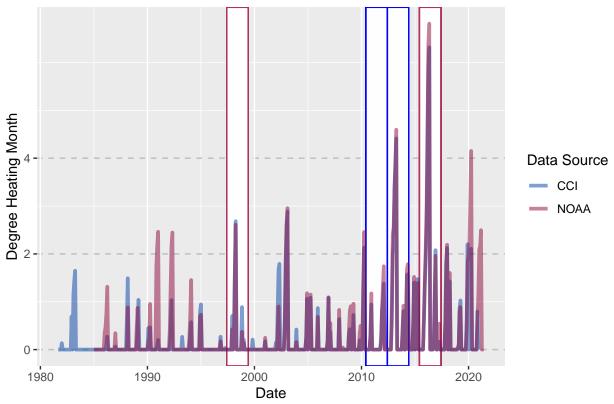
# SCOTT\_SL4 Degree Heating Months Time Series

**SCOTT\_SL4** Degree Heating Month values time plot



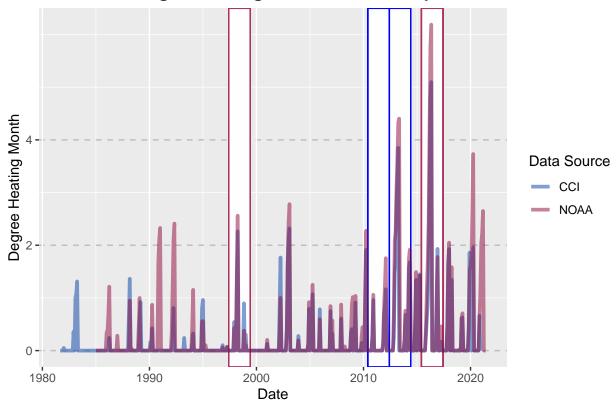
# SCOTT\_SS3 Degree Heating Months Time Series





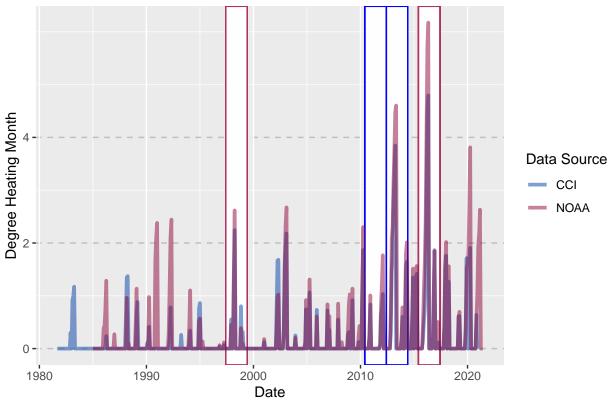
# SCOTTNR1 Degree Heating Months Time Series

# **SCOTTNR1** Degree Heating Month values time plot



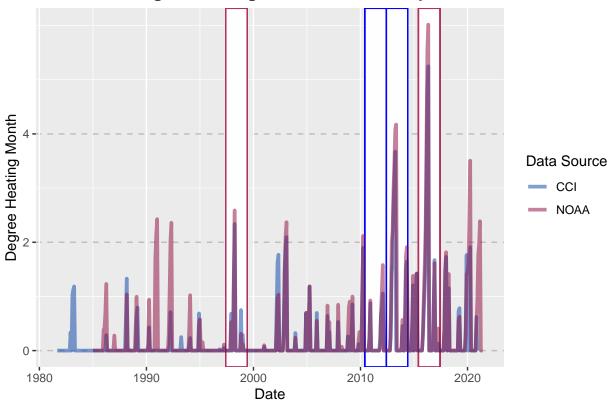
# SCOTTSL1 Degree Heating Months Time Series





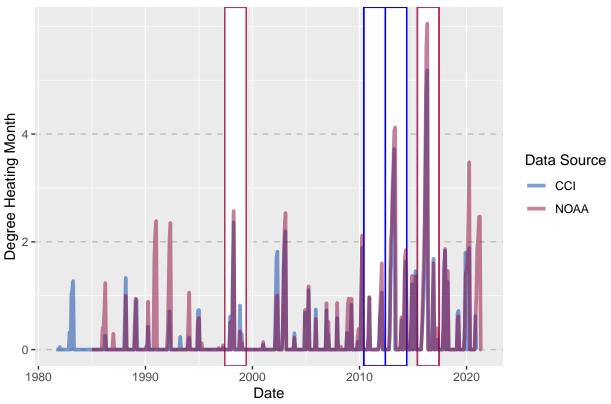
# SCOTTSL2 Degree Heating Months Time Series

# **SCOTTSL2** Degree Heating Month values time plot



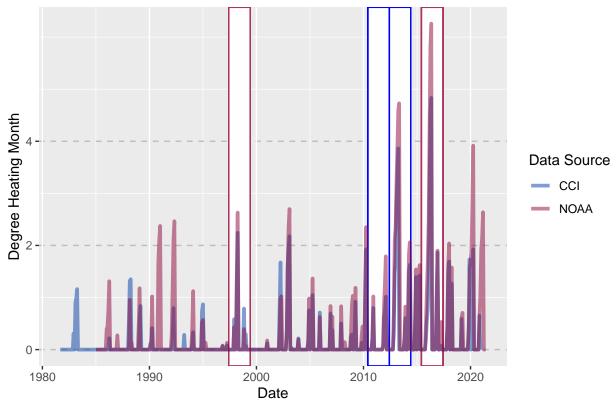
# SCOTTSL3 Degree Heating Months Time Series

# **SCOTTSL3** Degree Heating Month values time plot



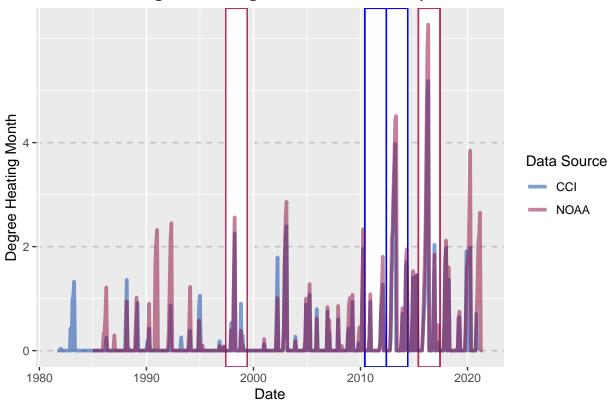
# SCOTTSS1 Degree Heating Months Time Series

# **SCOTTSS1** Degree Heating Month values time plot



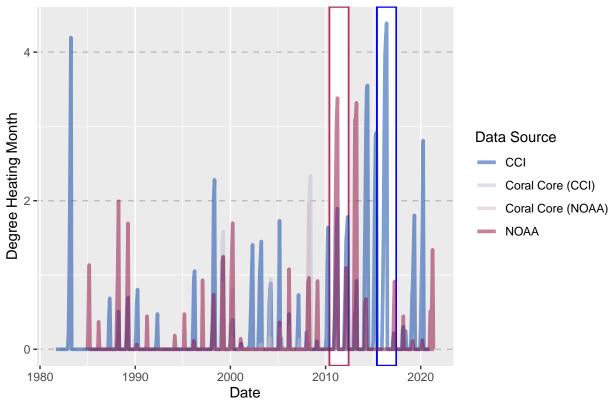
# SCOTTSS2 Degree Heating Months Time Series

# **SCOTTSS2** Degree Heating Month values time plot

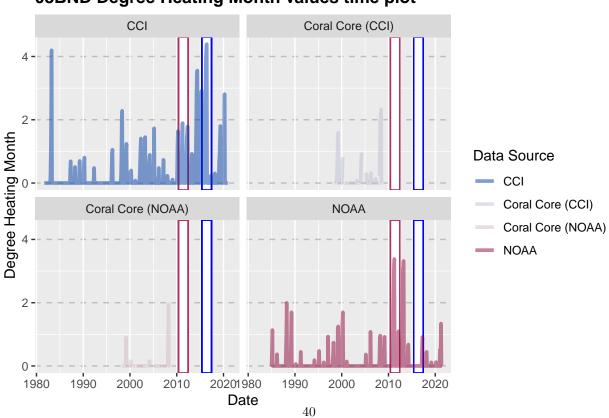


#### Bundegi Degree Heating Months Time Series

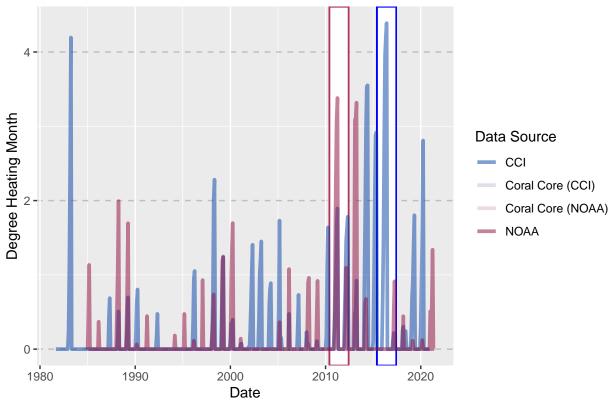
### **08BND Degree Heating Month values time plot**



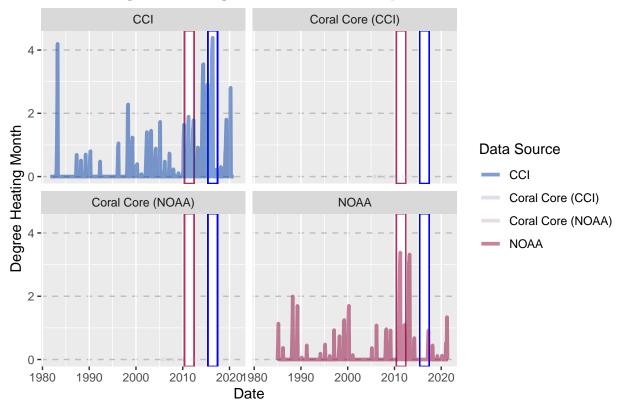
#### **08BND Degree Heating Month values time plot**





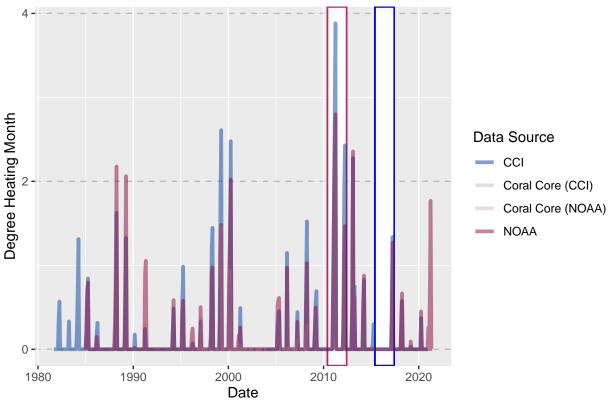


### 13BND Degree Heating Month values time plot

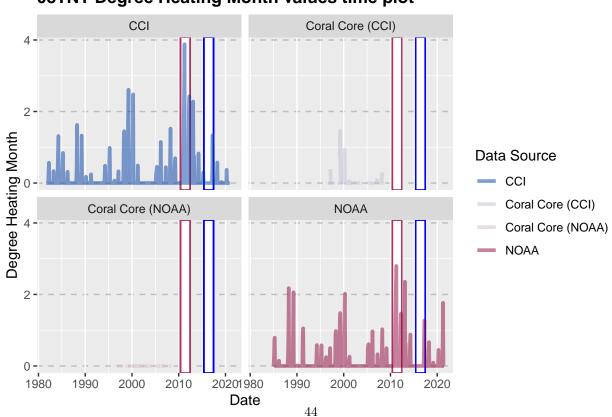


#### Tantabiddi 08TNT Degree Heating Months Time Series

### **08TNT Degree Heating Month values time plot**

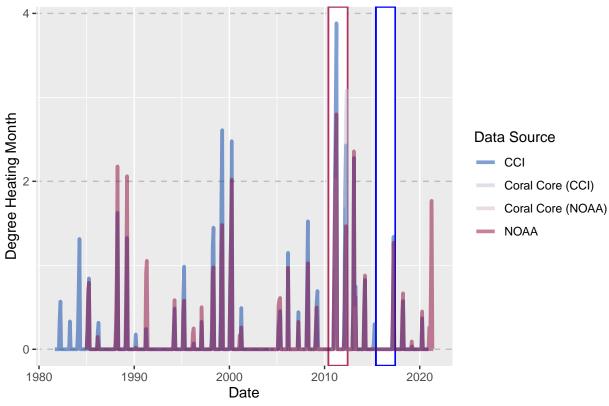


#### **08TNT Degree Heating Month values time plot**

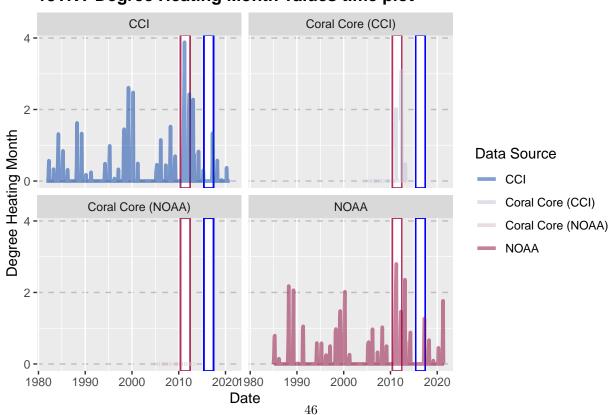


#### Tantabiddi 13TNT Degree Heating Months Time Series

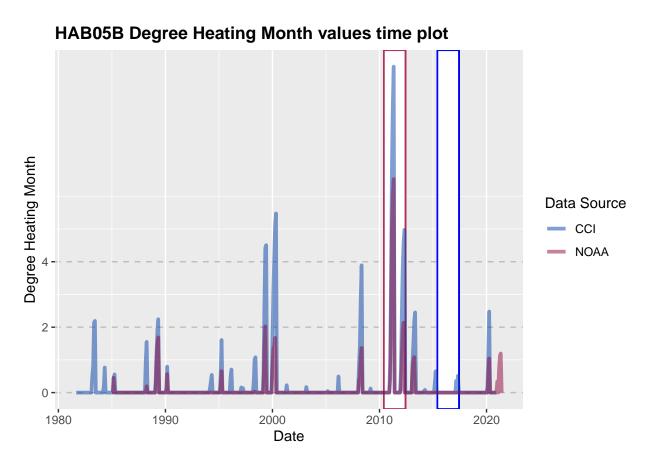
### **13TNT Degree Heating Month values time plot**



#### **13TNT Degree Heating Month values time plot**

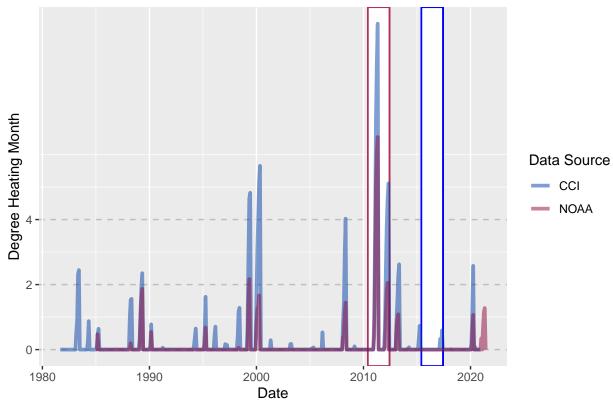


# Houtman Abrolhos HAB05B Degree Heating Months Time Series



# Houtman Abrolhos HAB10A Degree Heating Months Time Series





 $\ensuremath{\backslash} \mathrm{end}$