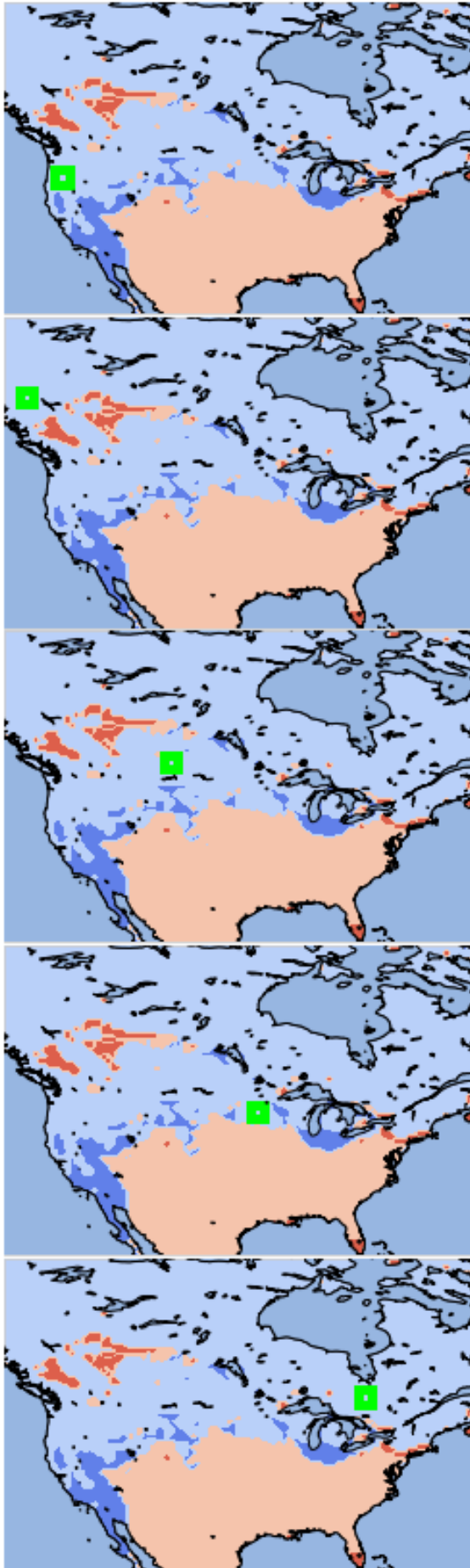
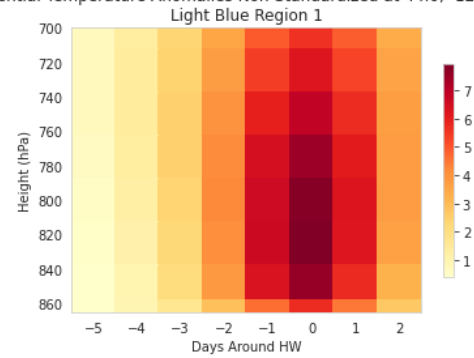


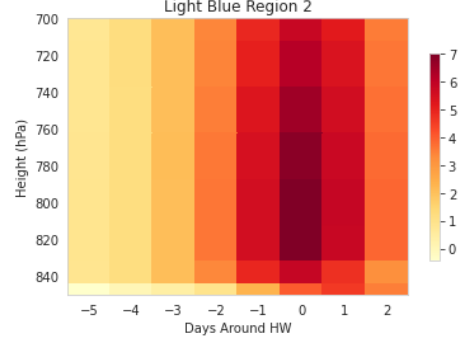
Light Blue



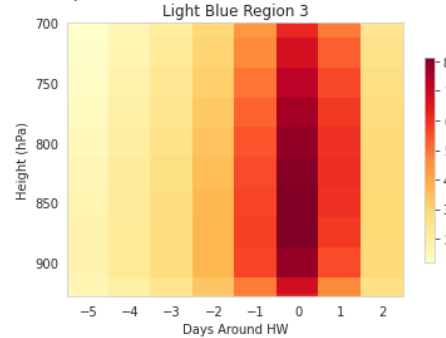
Potential Temperature Anomalies Non-Standardized at 44.0, -121.875



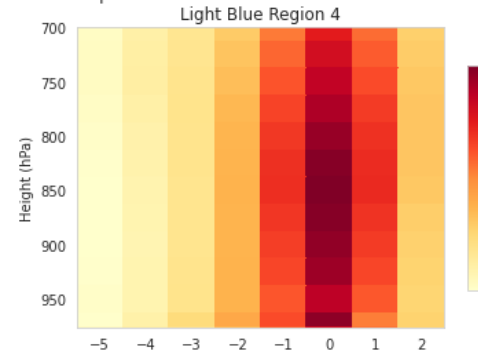
Potential Temperature Anomalies Non-Standardized at 57.0, -126.875



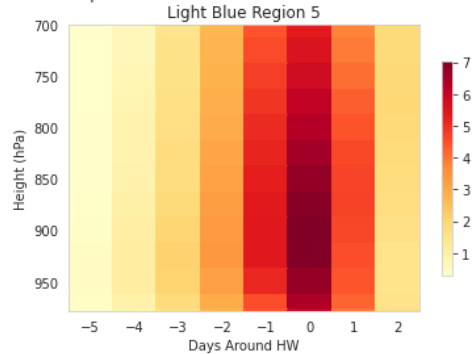
Potential Temperature Anomalies Non-Standardized at 50.0, -106.875



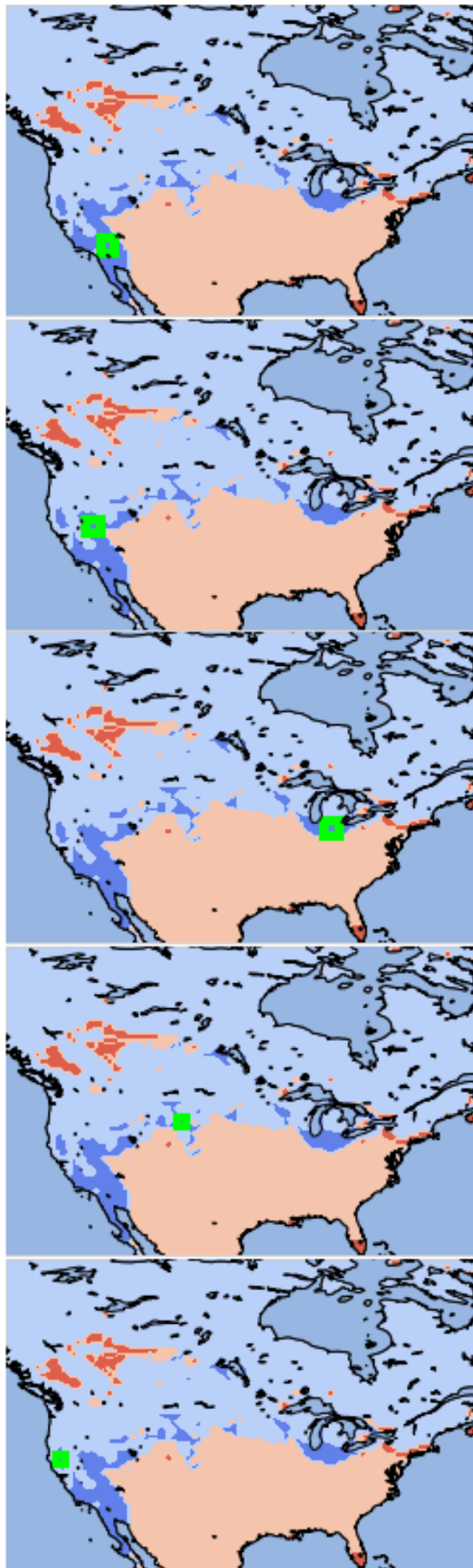
Potential Temperature Anomalies Non-Standardized at 45.0, -95.0



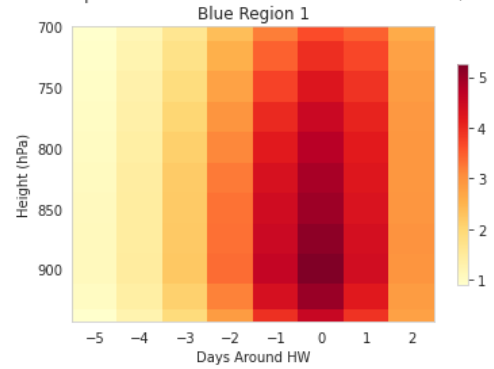
Potential Temperature Anomalies Non-Standardized at 49.0, -80.0



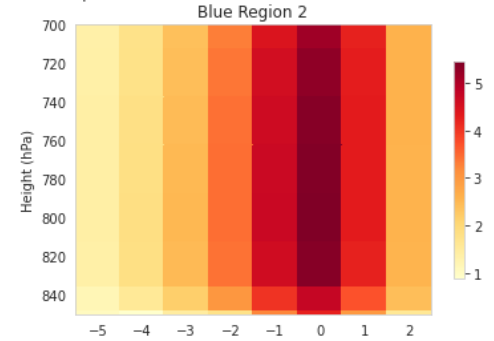
Blue



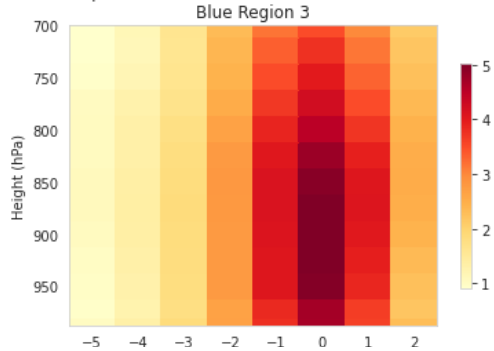
Potential Temperature Anomalies Non-Standardized at 35.0, -116.25



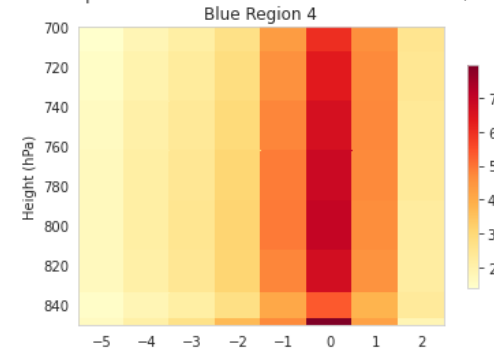
Potential Temperature Anomalies Non-Standardized at 39.5, -118.125



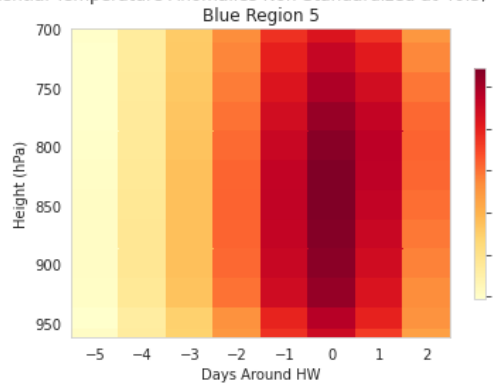
Potential Temperature Anomalies Non-Standardized at 41.0, -85.0



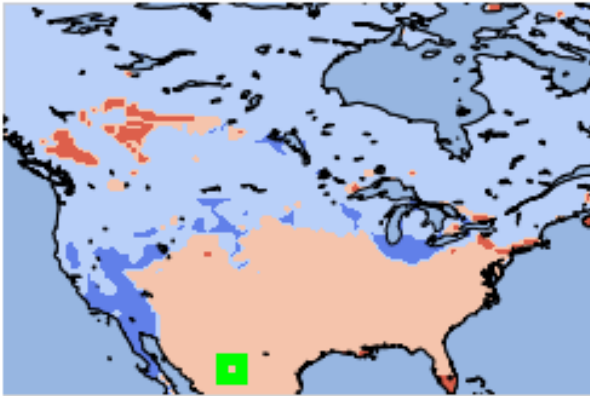
Potential Temperature Anomalies Non-Standardized at 43.5, -105.625



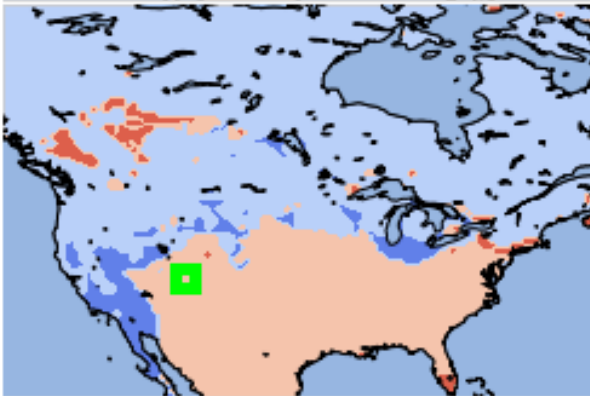
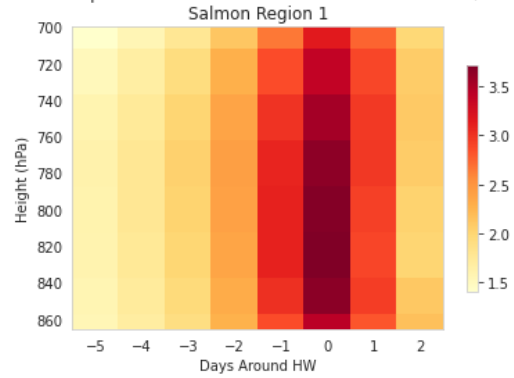
Potential Temperature Anomalies Non-Standardized at 40.5, -122.5



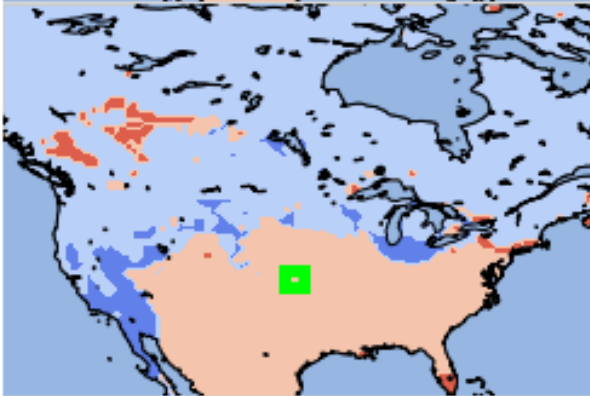
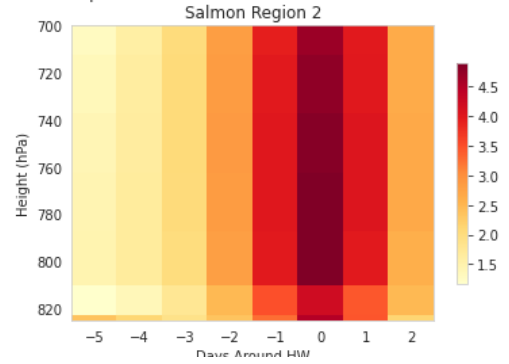
Salmon



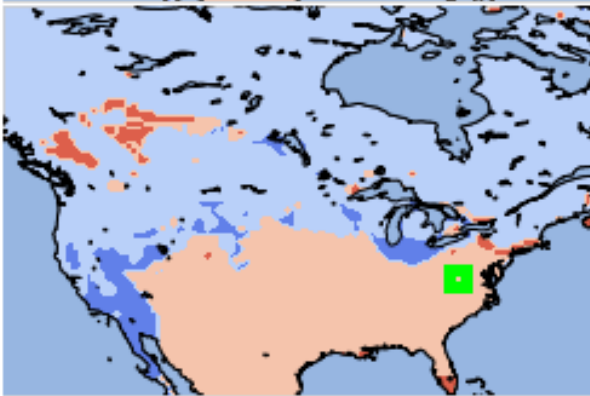
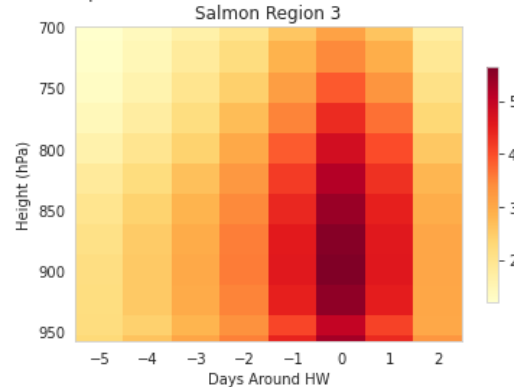
Potential Temperature Anomalies Non-Standardized at 28.0, -105.0



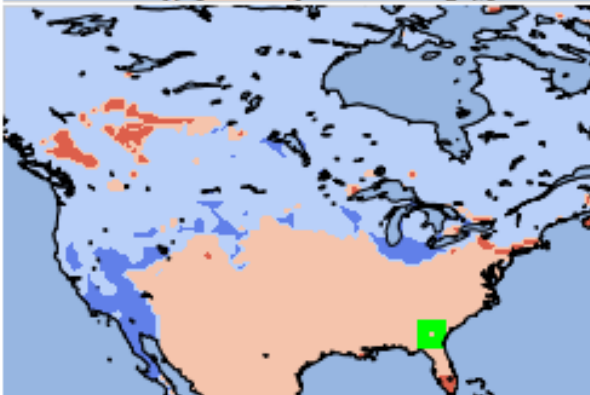
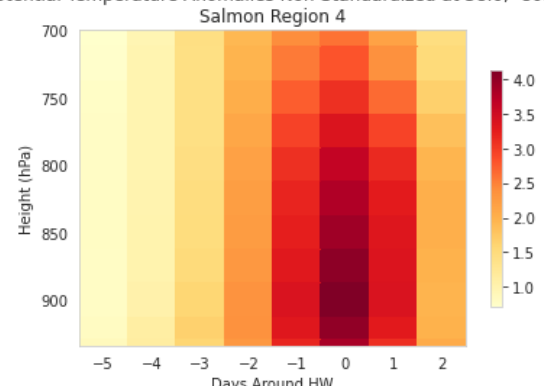
Potential Temperature Anomalies Non-Standardized at 38.0, -110.0



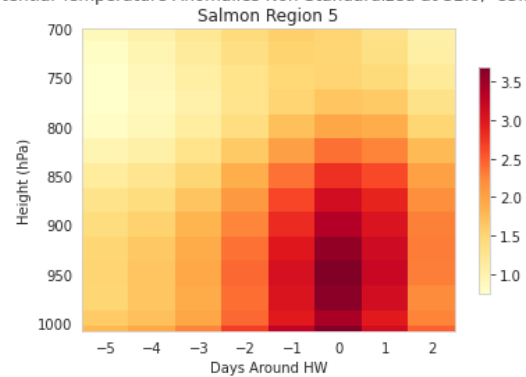
Potential Temperature Anomalies Non-Standardized at 38.0, -98.125



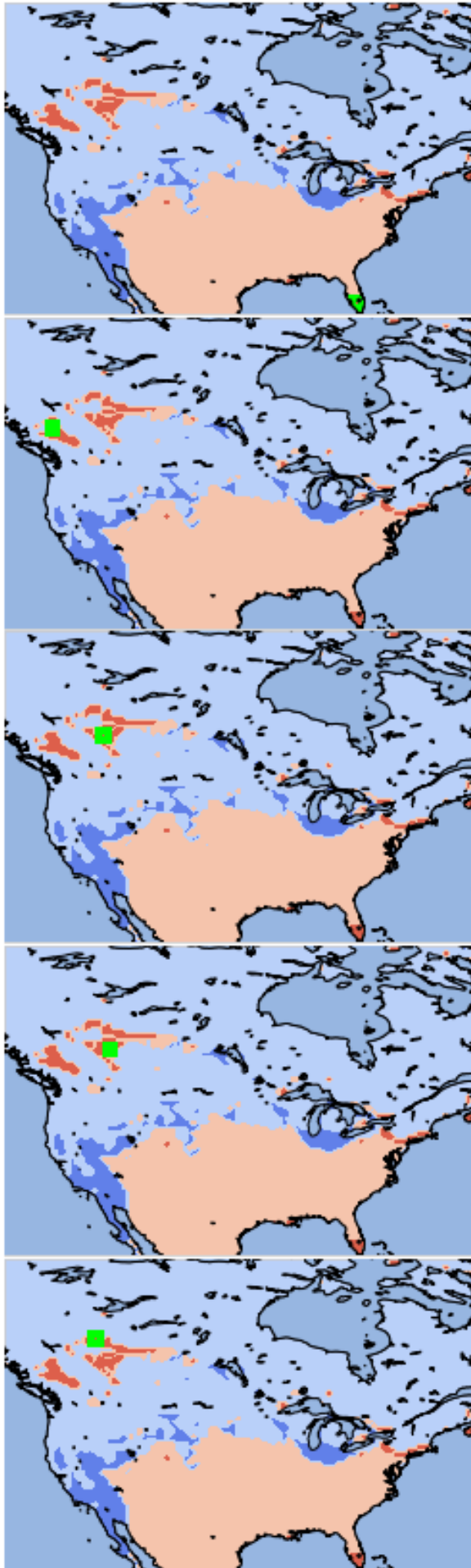
Potential Temperature Anomalies Non-Standardized at 38.0, -80.0



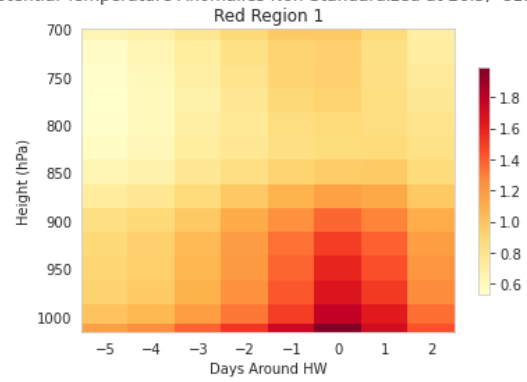
Potential Temperature Anomalies Non-Standardized at 32.0, -83.125



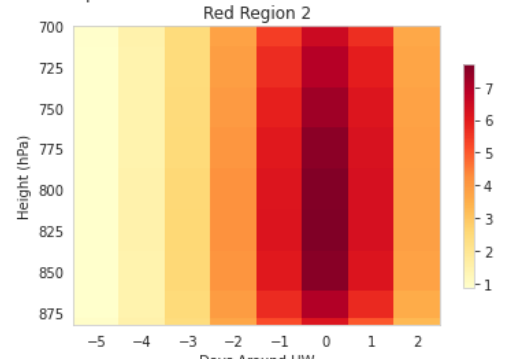
Red



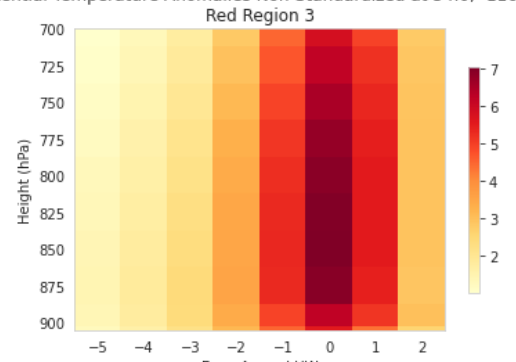
Potential Temperature Anomalies Non-Standardized at 26.5, -81.25



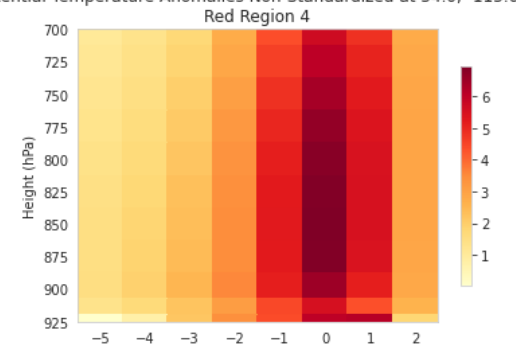
Potential Temperature Anomalies Non-Standardized at 53.0, -123.75



Potential Temperature Anomalies Non-Standardized at 54.0, -116.25



Potential Temperature Anomalies Non-Standardized at 54.0, -115.625



Potential Temperature Anomalies Non-Standardized at 57.0, -117.5

