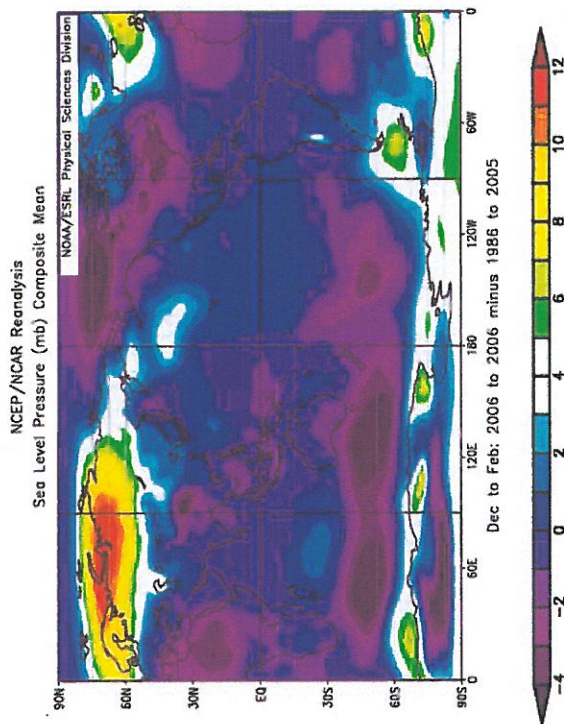
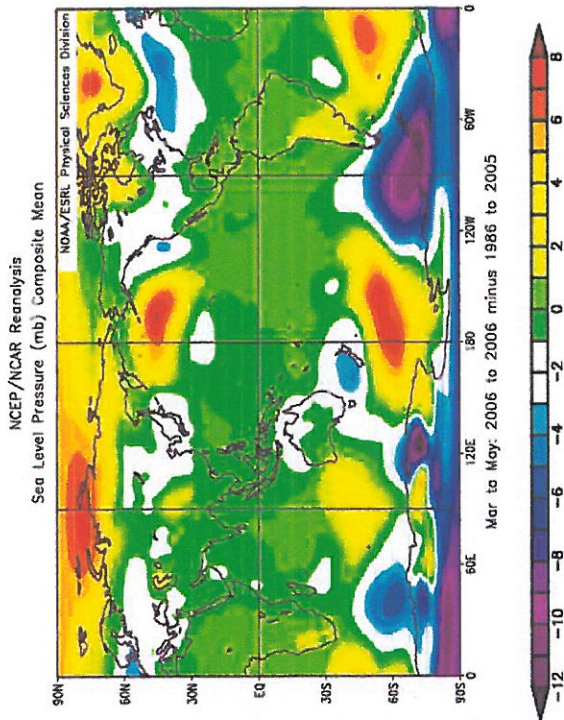


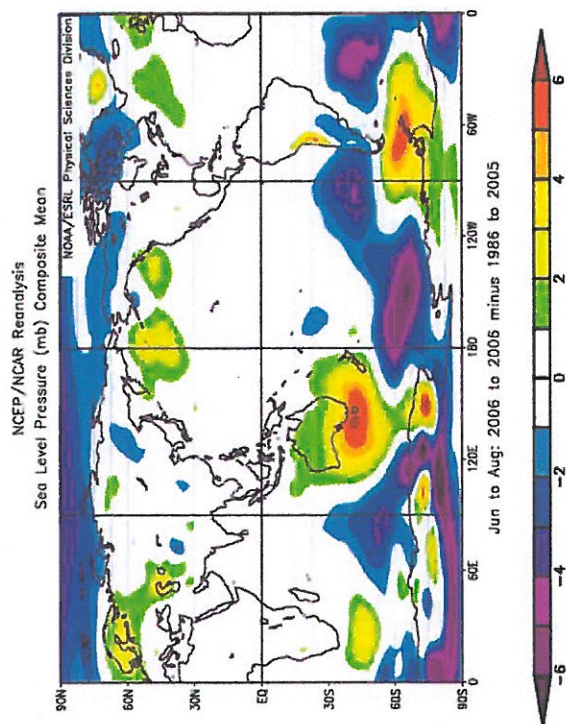
MSLP anomalies for 2006



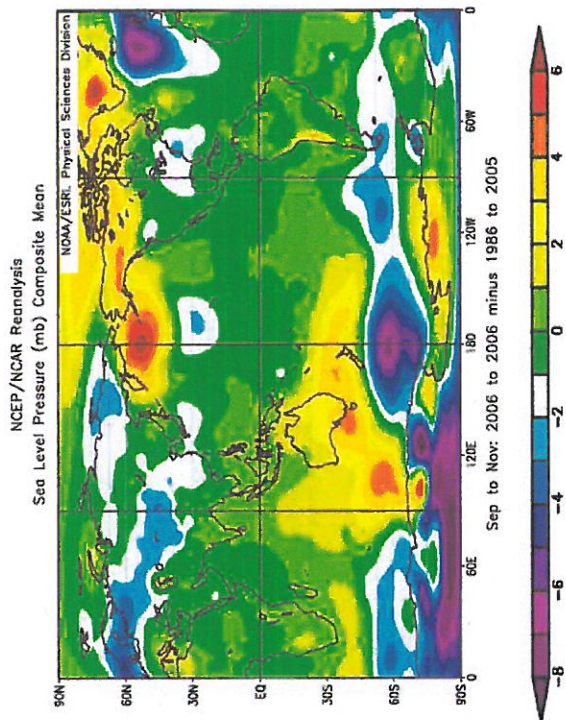
(a) DJF



(b) MAM

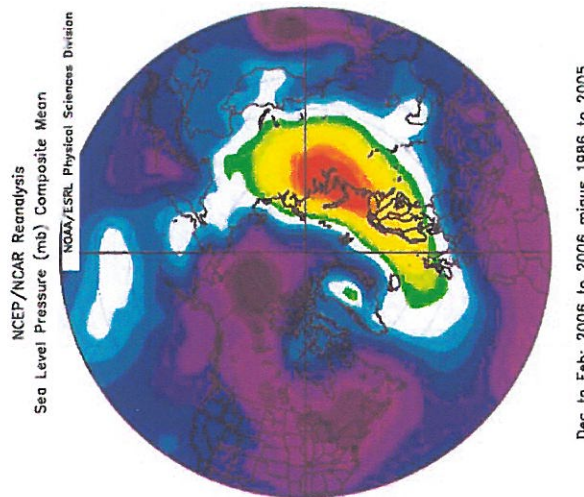


(c) JJA



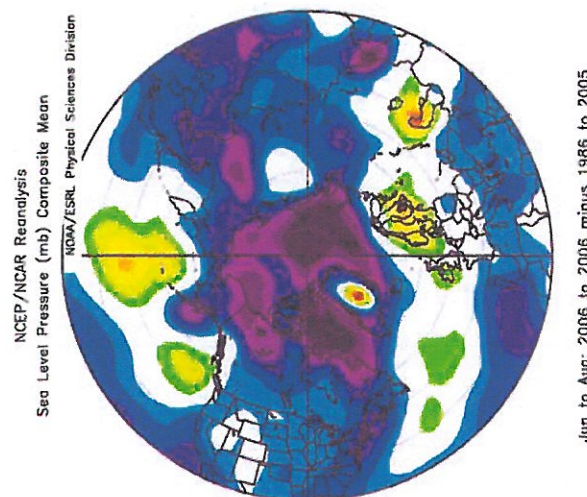
(d) SON

MSLP anomalies for 2006

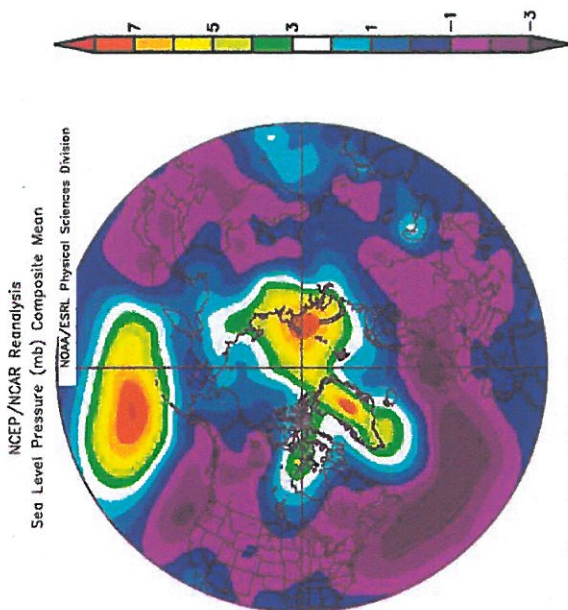


Dec to Feb: 2006 to 2006 minus 1986 to 2005

(a) DJF

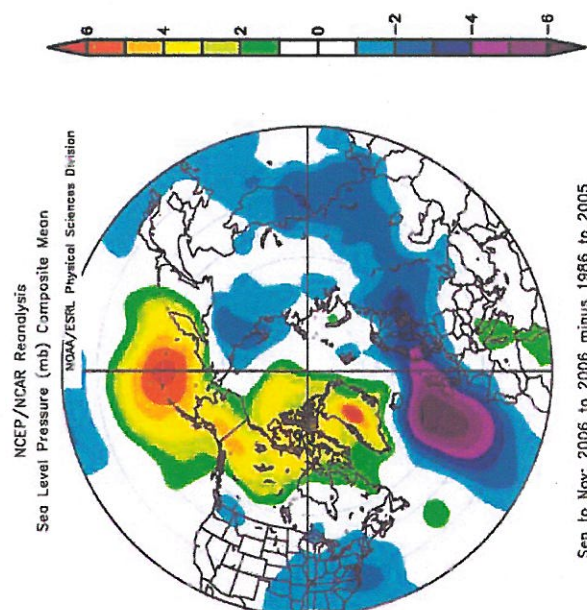


Jun to Aug: 2006 to 2006 minus 1986 to 2005



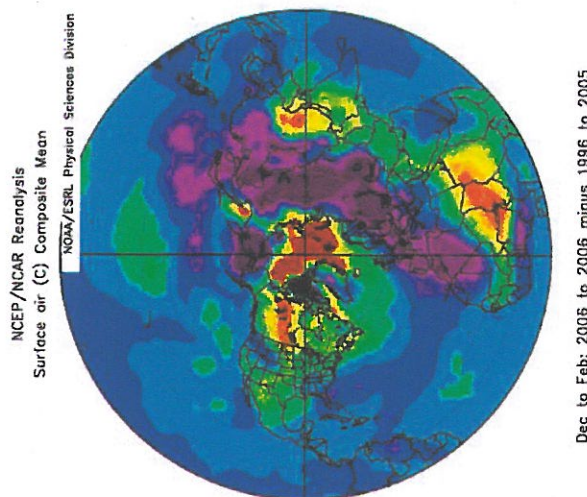
Mar to May: 2006 to 2006 minus 1986 to 2005

(b) MAM

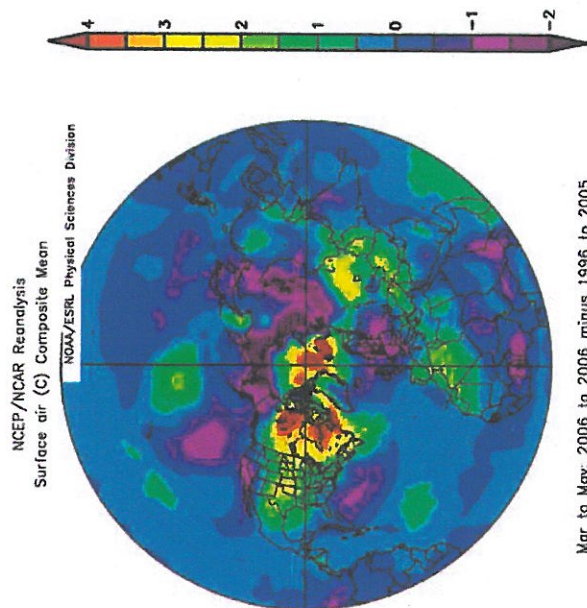


Sep to Nov: 2006 to 2006 minus 1986 to 2005

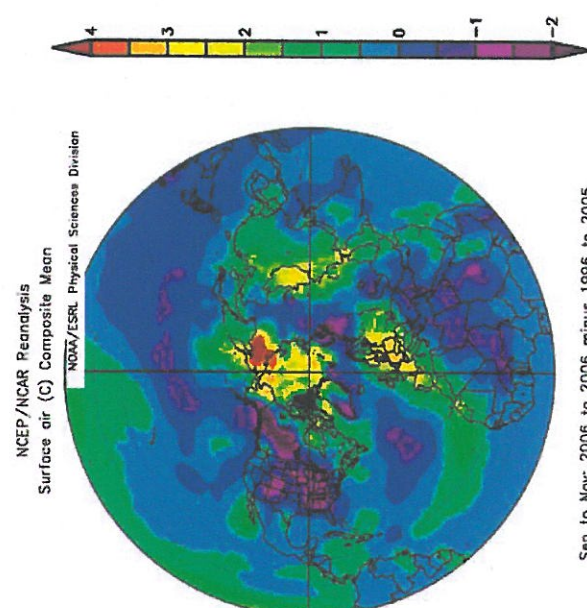
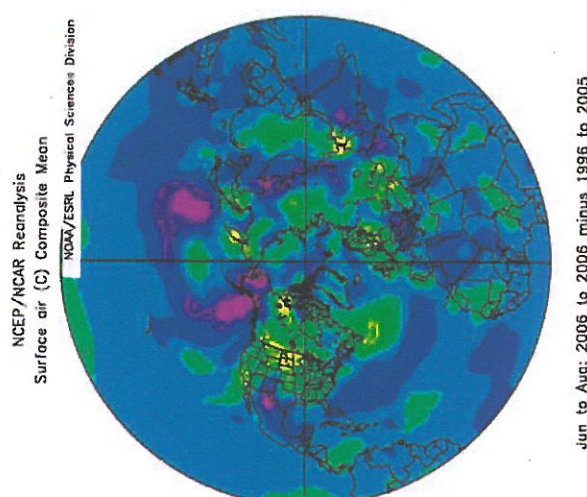
Temperature anomalies at the surface for 2006



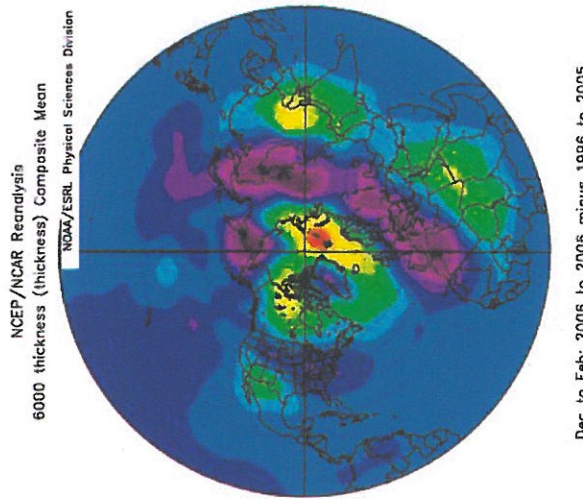
(a) DJF



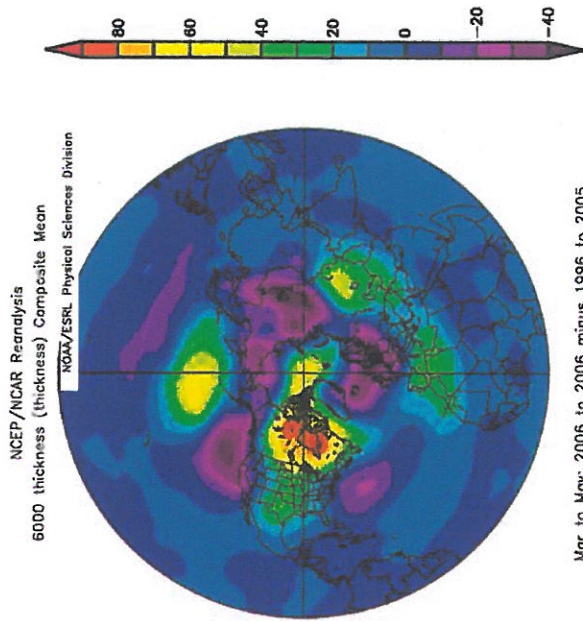
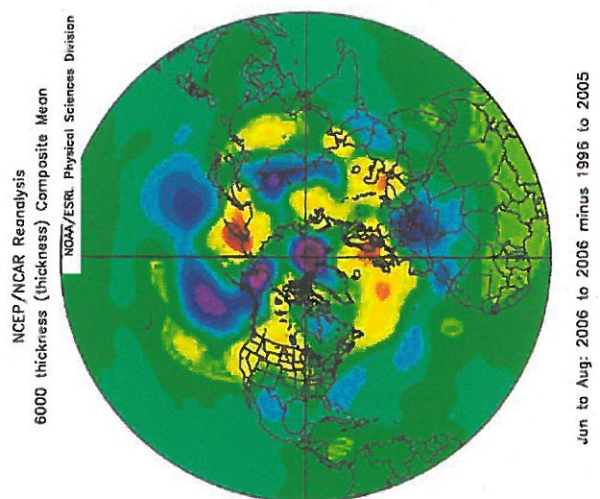
(b) MAM



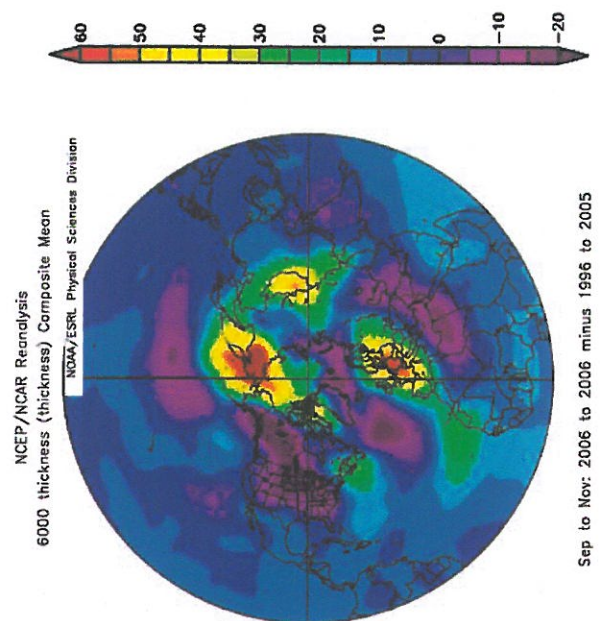
Thickness anomalies for 2006



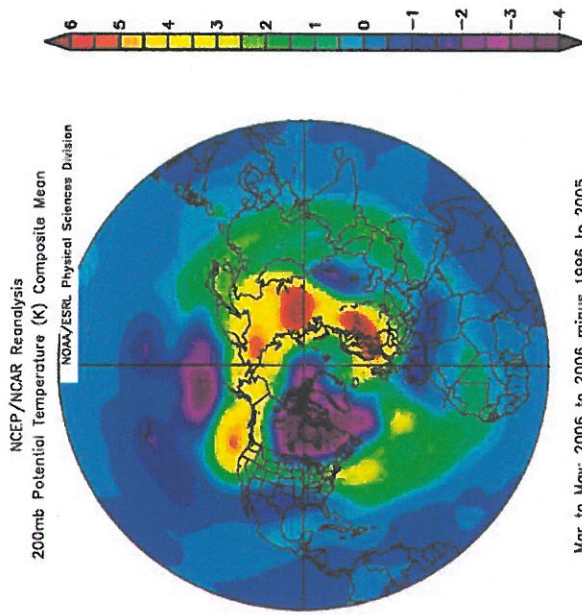
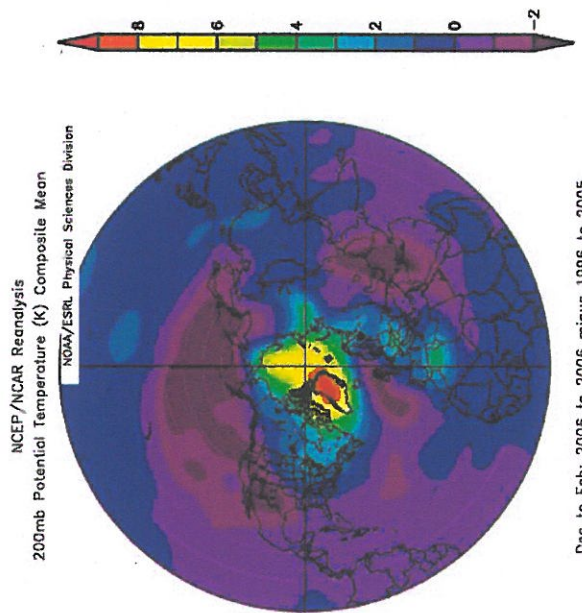
(a) DJF



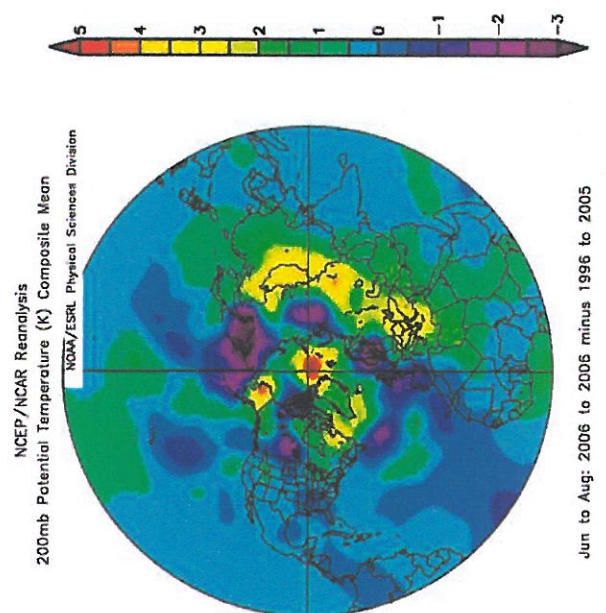
(b) MAM



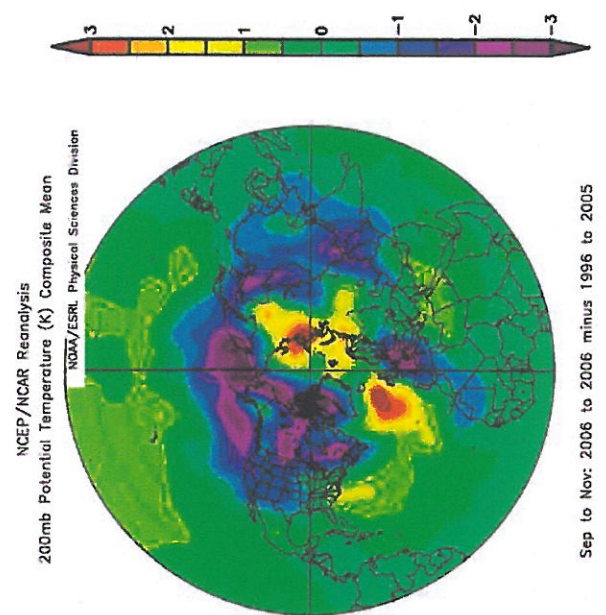
Potential Temperature anomalies at 200hPa for 2006



(a) DJF

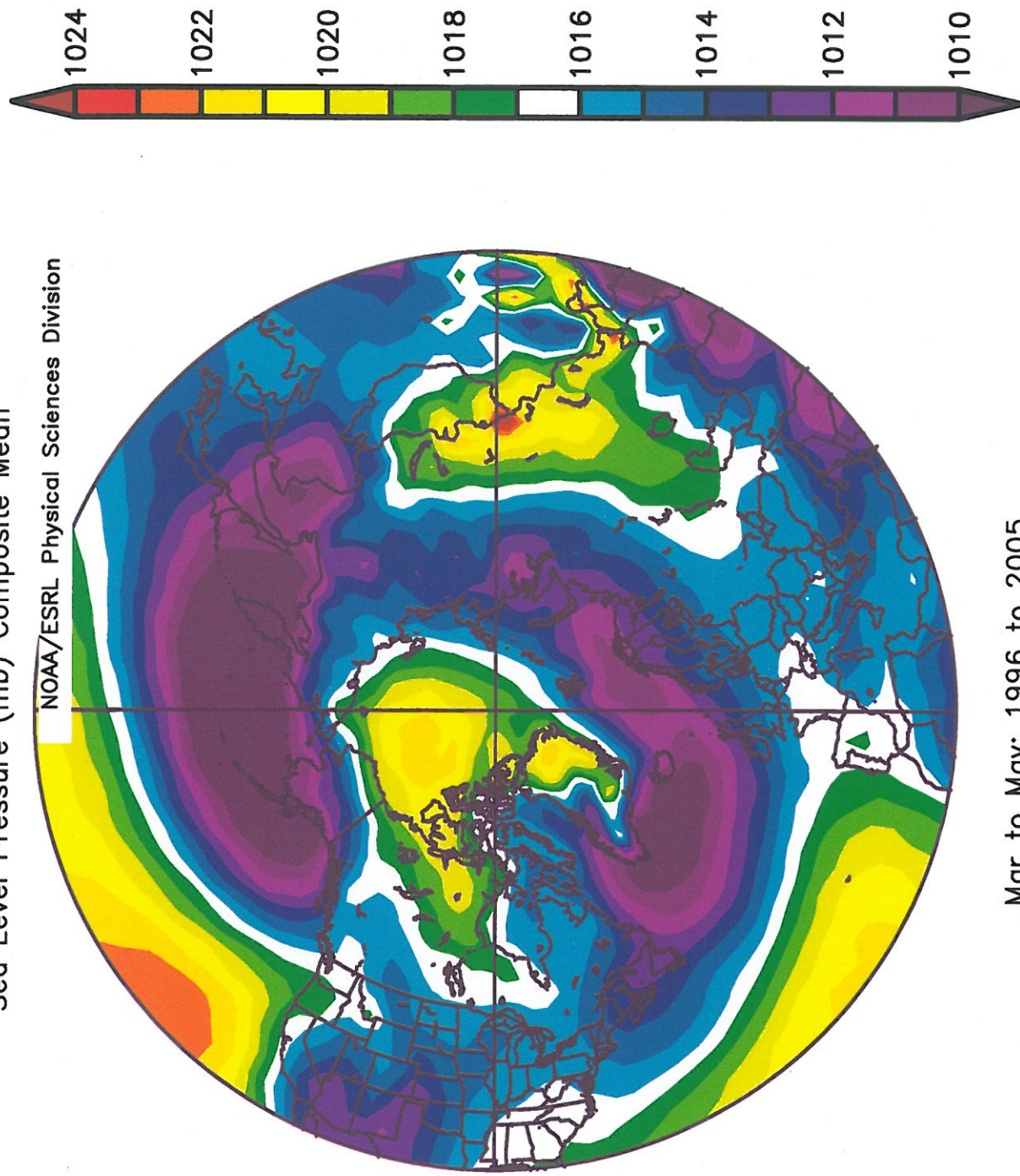


(b) MAM



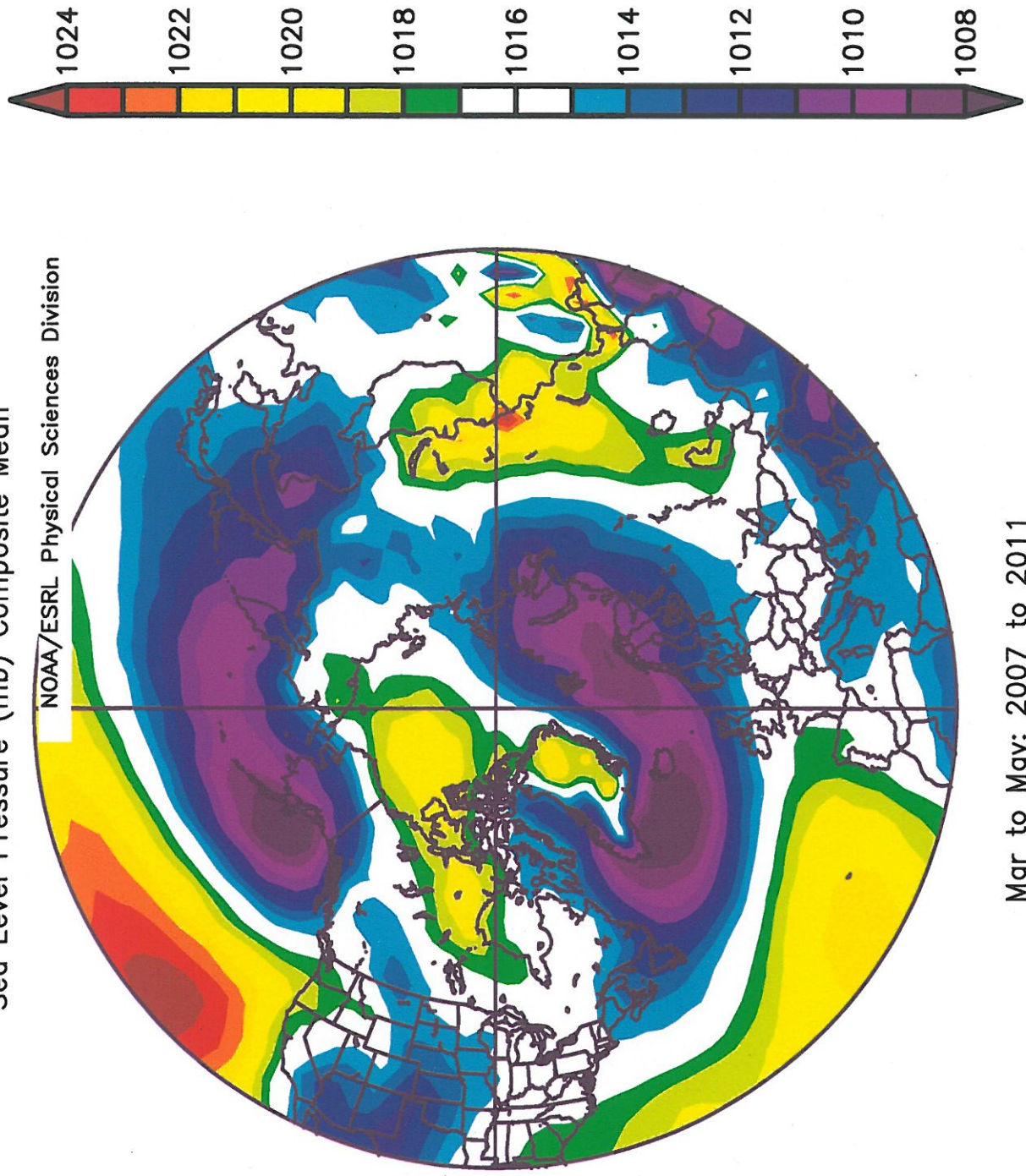
NCEP/NCAR Reanalysis
Sea Level Pressure (mb) Composite Mean

NOAA/ESRL Physical Sciences Division



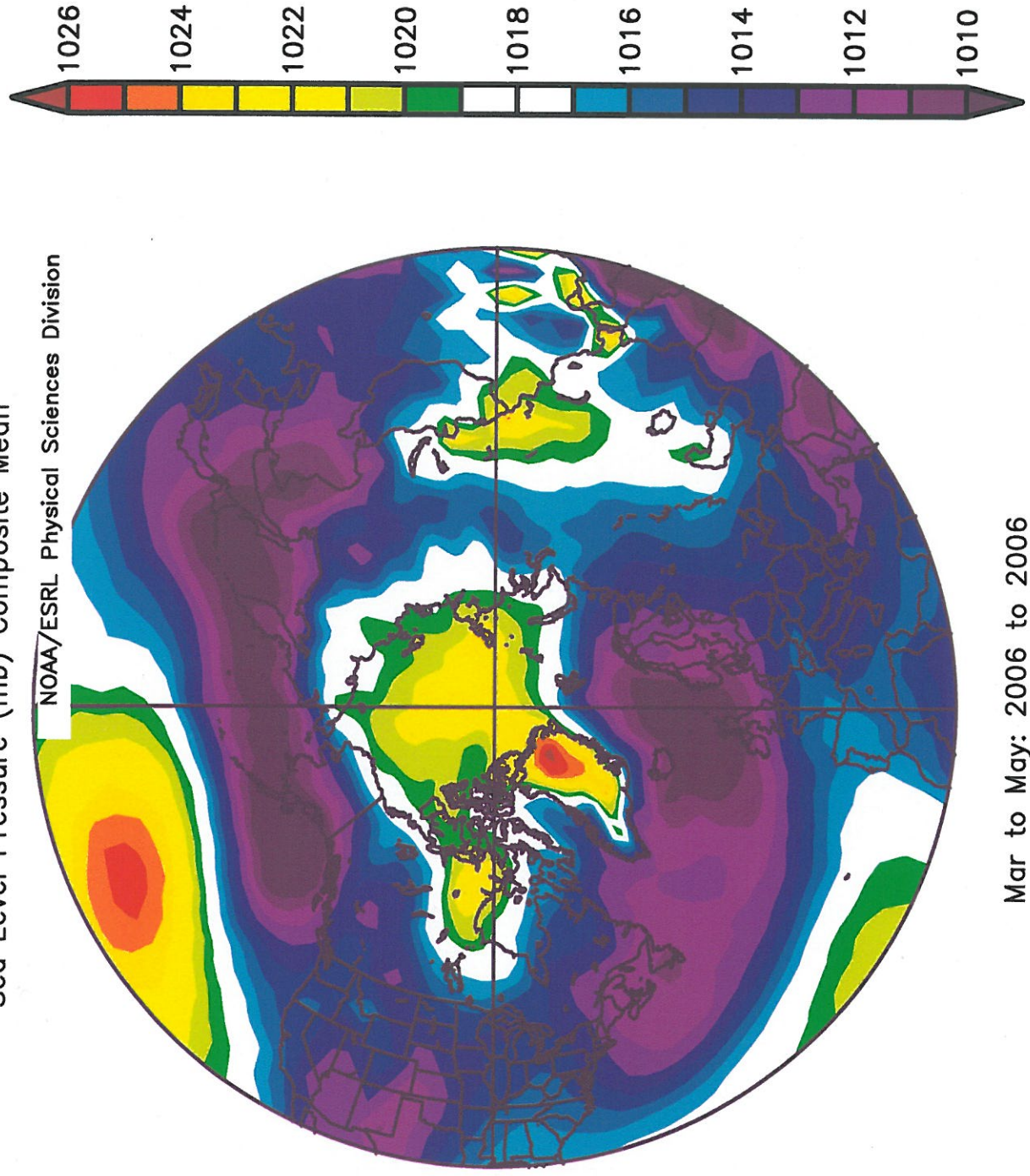
NCEP/NCAR Reanalysis
Sea Level Pressure (mb) Composite Mean

NOAA/ESRL Physical Sciences Division



NCEP/NCAR Reanalysis
Sea Level Pressure (mb) Composite Mean

NOAA/ESRL Physical Sciences Division



Mar to May: 2006 to 2006