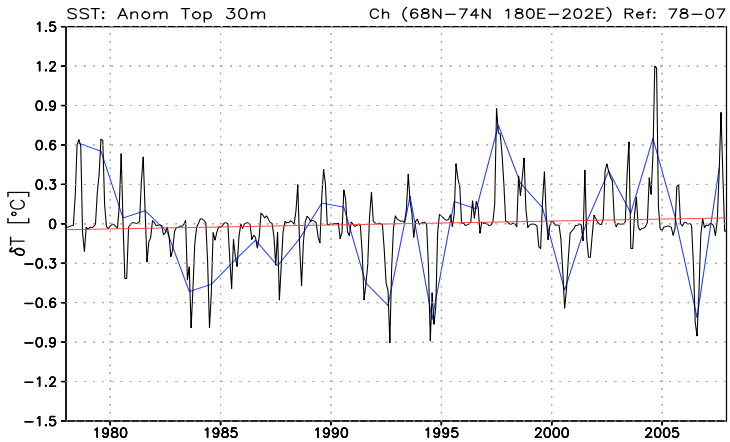
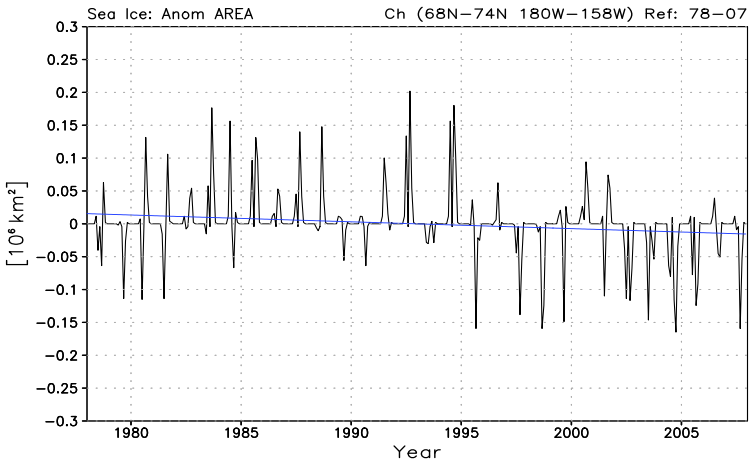
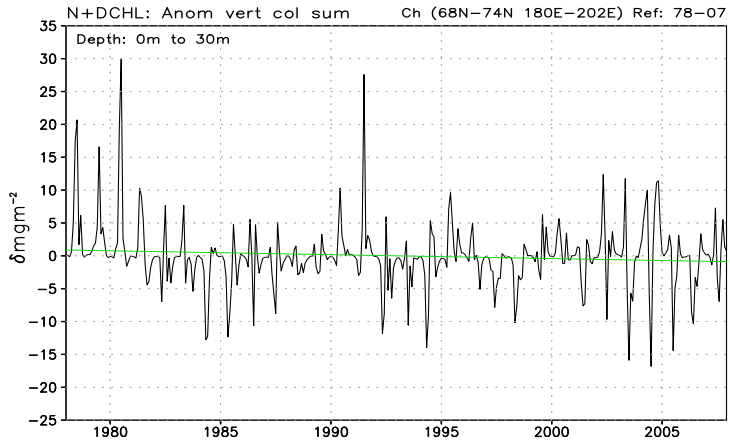
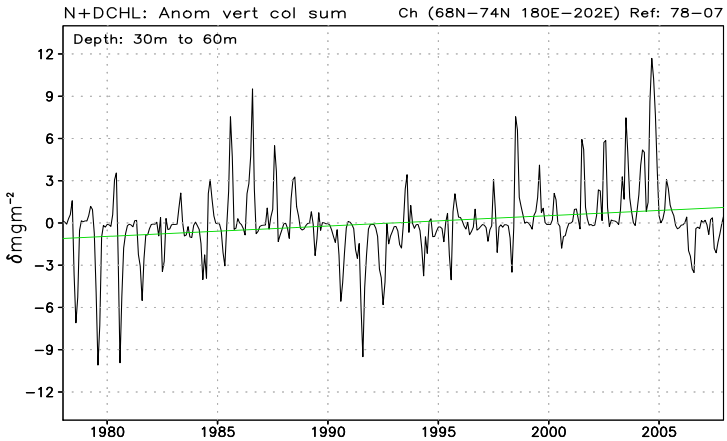
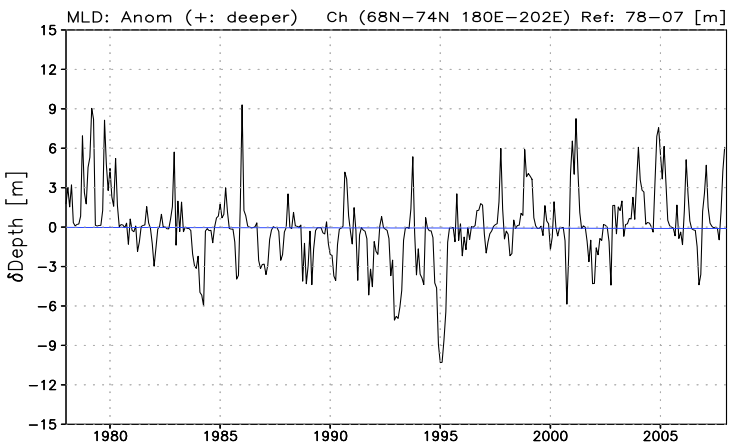
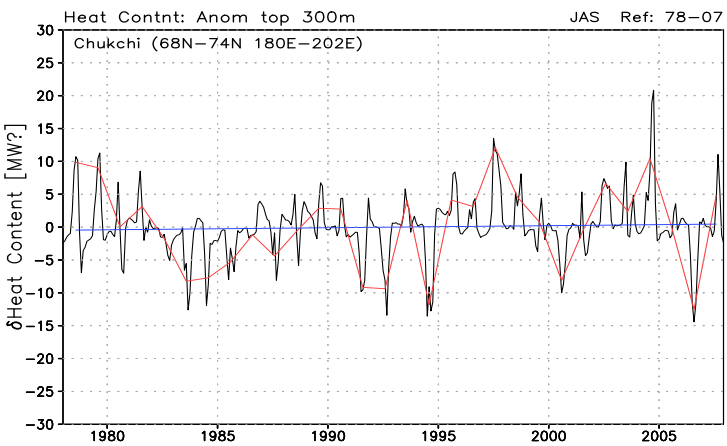

SST: Anom Top 30m
Ch (68N−74N 180E−202E) Ref: 78−07
δT [°C]

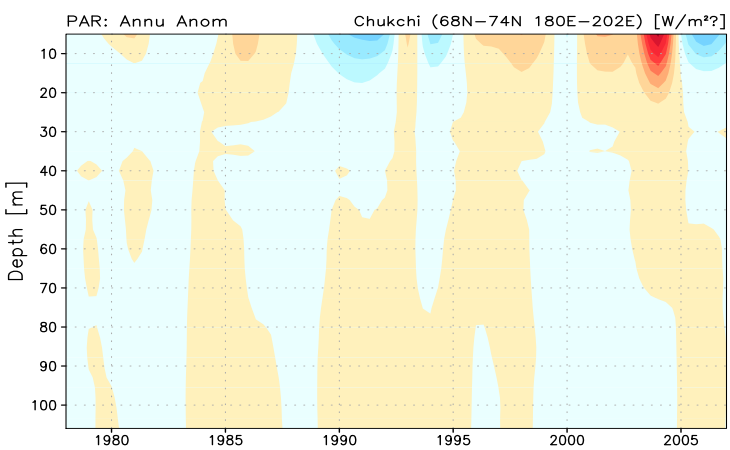

Sea Ice: Anom AREA
Ch (68N−74N 180W−158W) Ref: 78−07
[10⁶ km²]
Year

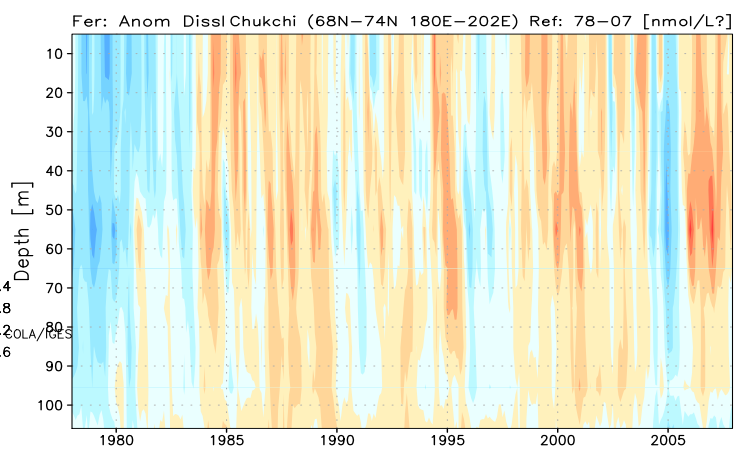

N+DCHL: Anom vert col sum
Ch (68N−74N 180E−202E) Ref: 78−07
Depth: 0m to 30m
δmgm⁻²


N+DCHL: Anom vert col sum
Ch (68N−74N 180E−202E) Ref: 78−07
Depth: 30m to 60m
δmgm⁻²


MLD: Anom (+: deeper)
Ch (68N−74N 180E−202E) Ref: 78−07 [m]
δDepth [m]


Heat Contnt: Anom top 300m
JAS Ref: 78−07
Chukchi (68N−74N 180E−202E)
δHeat Content [MW?]


PAR: Annu Anom
Chukchi (68N−74N 180E−202E) [W/m²?]
Depth [m]
GrADS-COLA/IGES


Fer: Anom Dissl Chukchi (68N−74N 180E−202E) Ref: 78−07 [nmol/L?]
Depth [m]