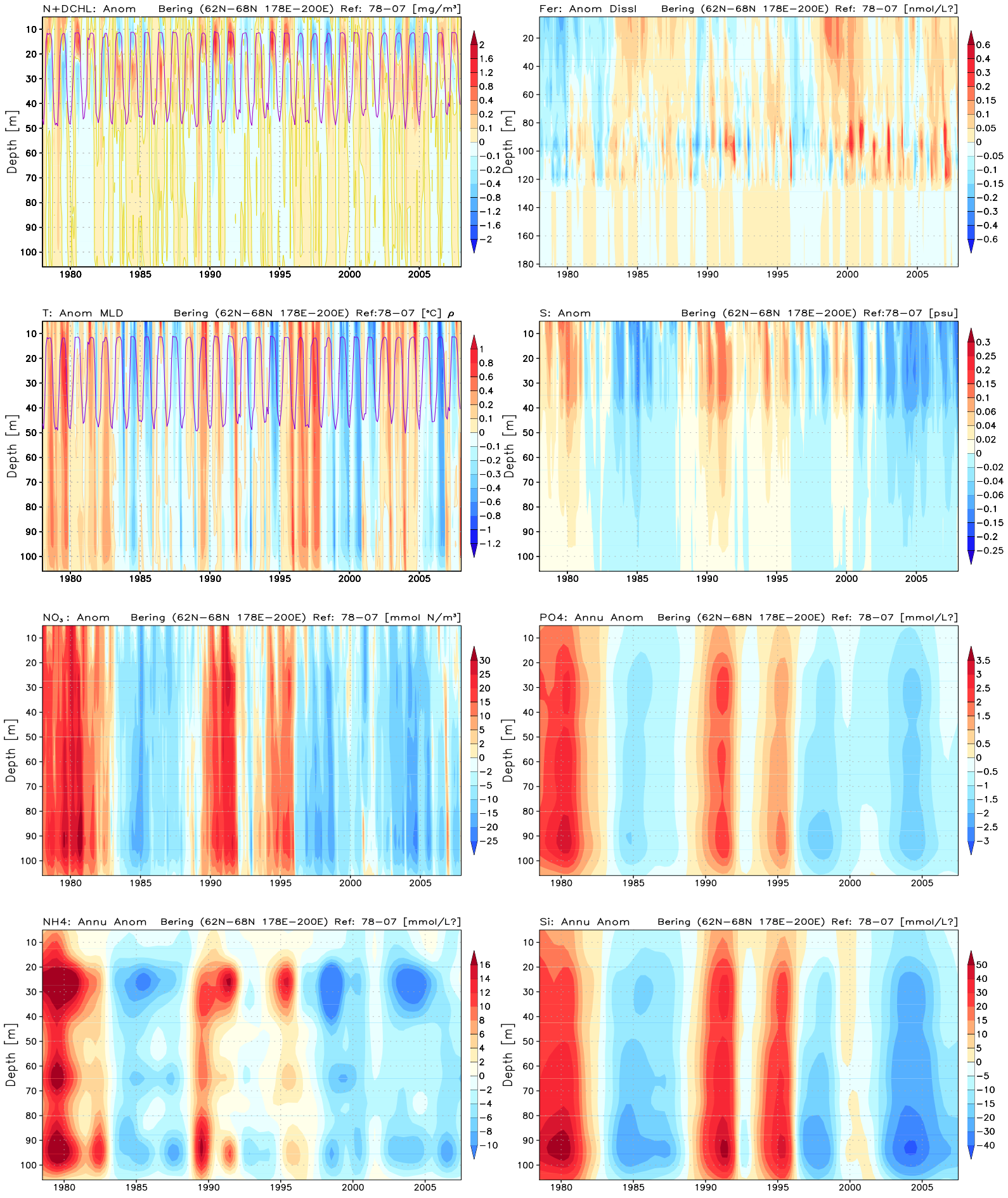
N+DCHL: Anom Bering (62N–68N 178E–200E) Ref: 78–07 [mg/m³]
Fer: Anom Dissl Bering (62N–68N 178E–200E) Ref: 78–07 [nmol/L?]
T: Anom MLD Bering (62N–68N 178E–200E) Ref:78–07 [°C] ρ
S: Anom Bering (62N–68N 178E–200E) Ref:78–07 [psu]
NO3: Anom Bering (62N–68N 178E–200E) Ref: 78–07 [mmol N/m³]
PO4: Annu Anom Bering (62N–68N 178E–200E) Ref: 78–07 [mmol/L?]
NH4: Annu Anom Bering (62N–68N 178E–200E) Ref: 78–07 [mmol/L?]
Si: Annu Anom Bering (62N–68N 178E–200E) Ref: 78–07 [mmol/L?]
Depth [m]
1980
1985
1990
1995
2000
2005