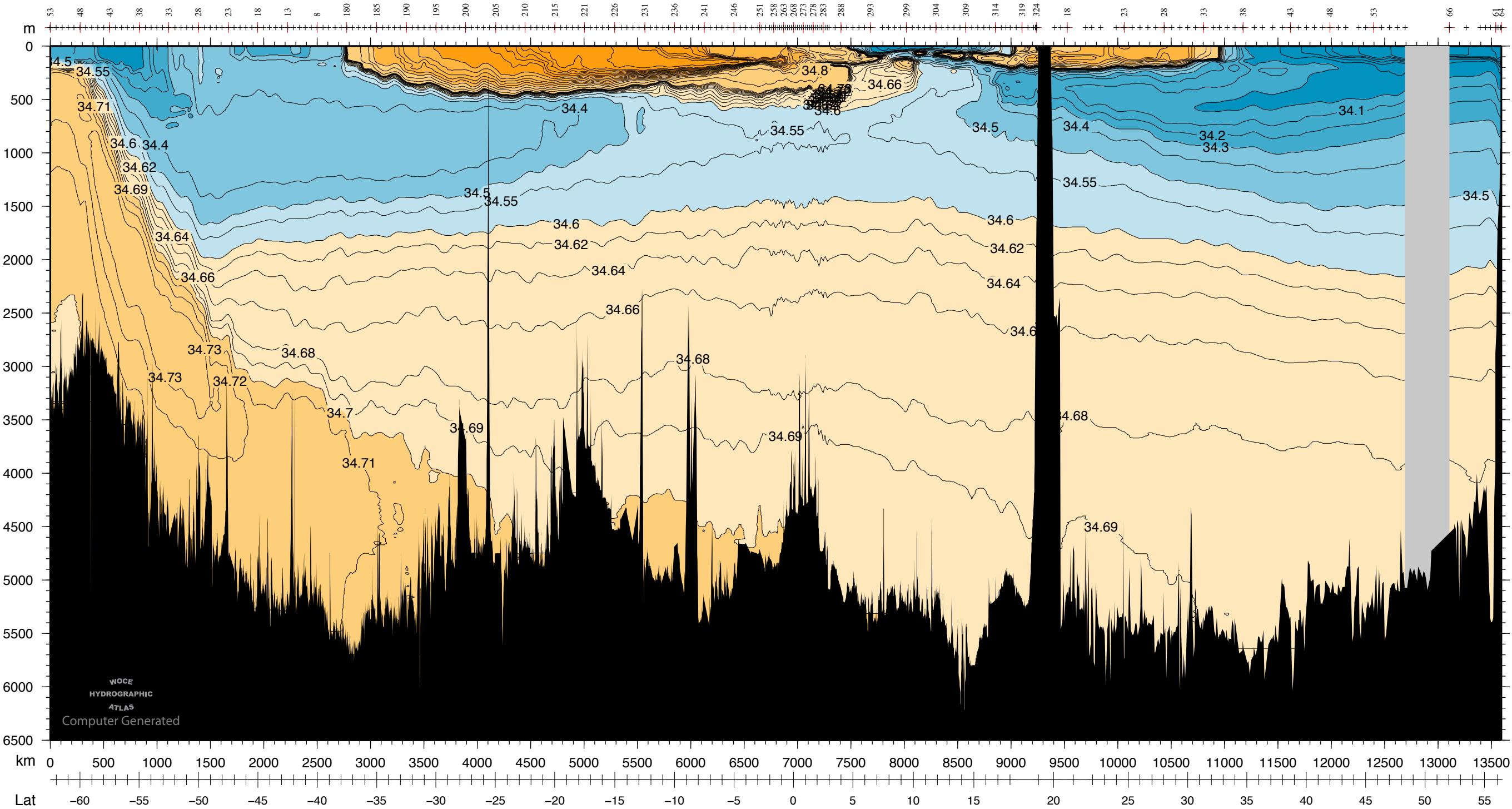
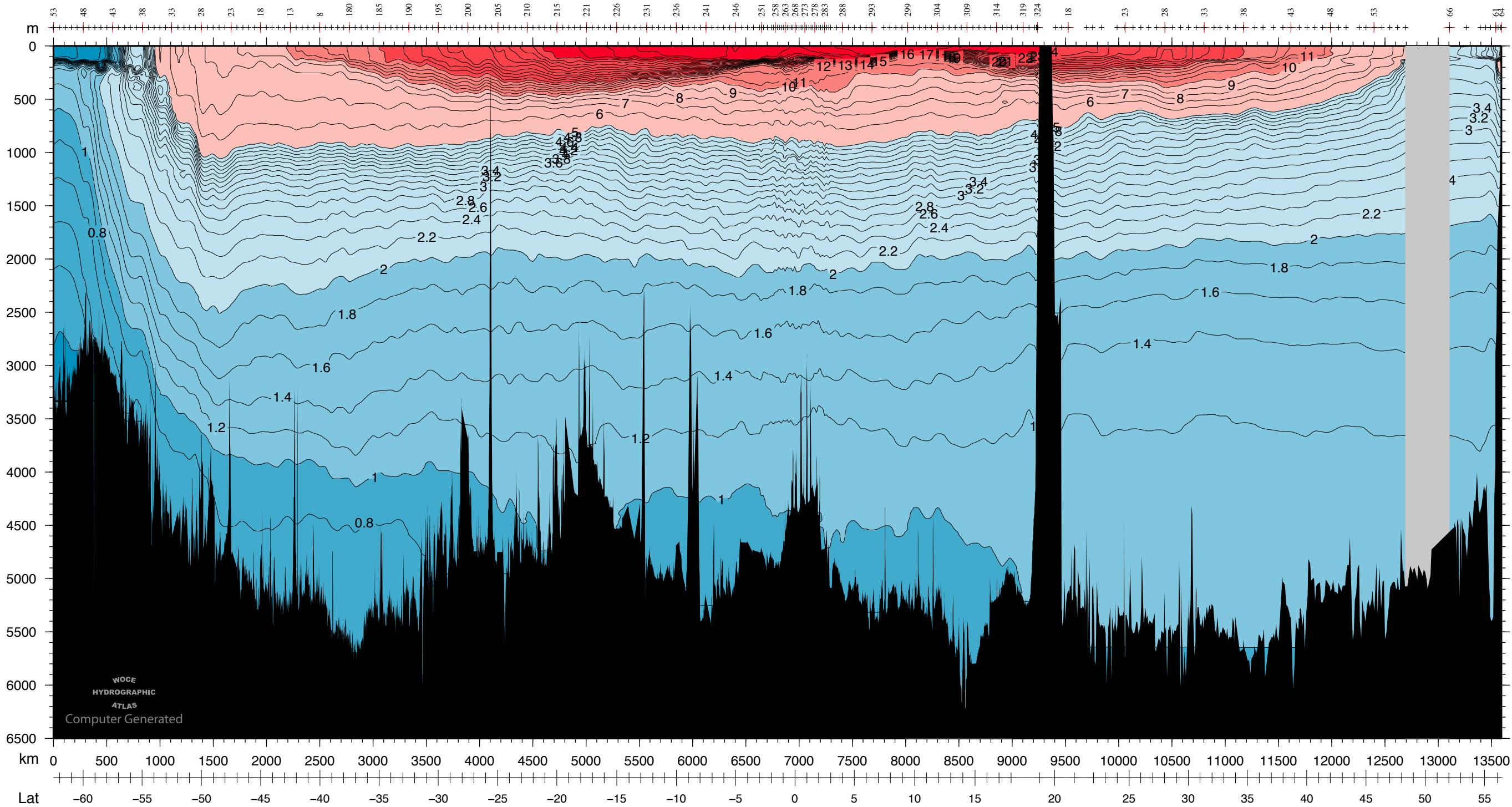


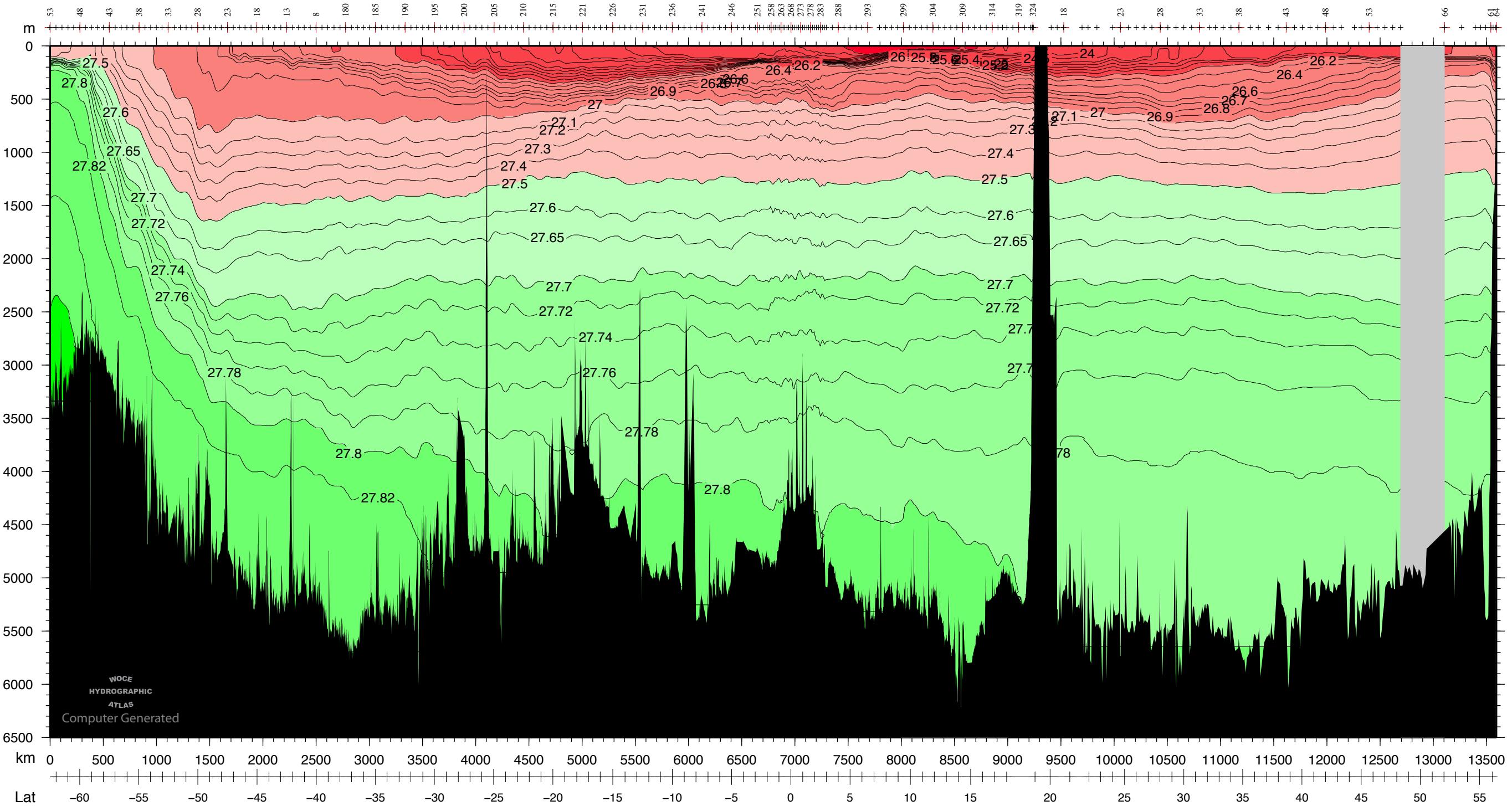
CTD Salinity for P16 150°W (1000:1)



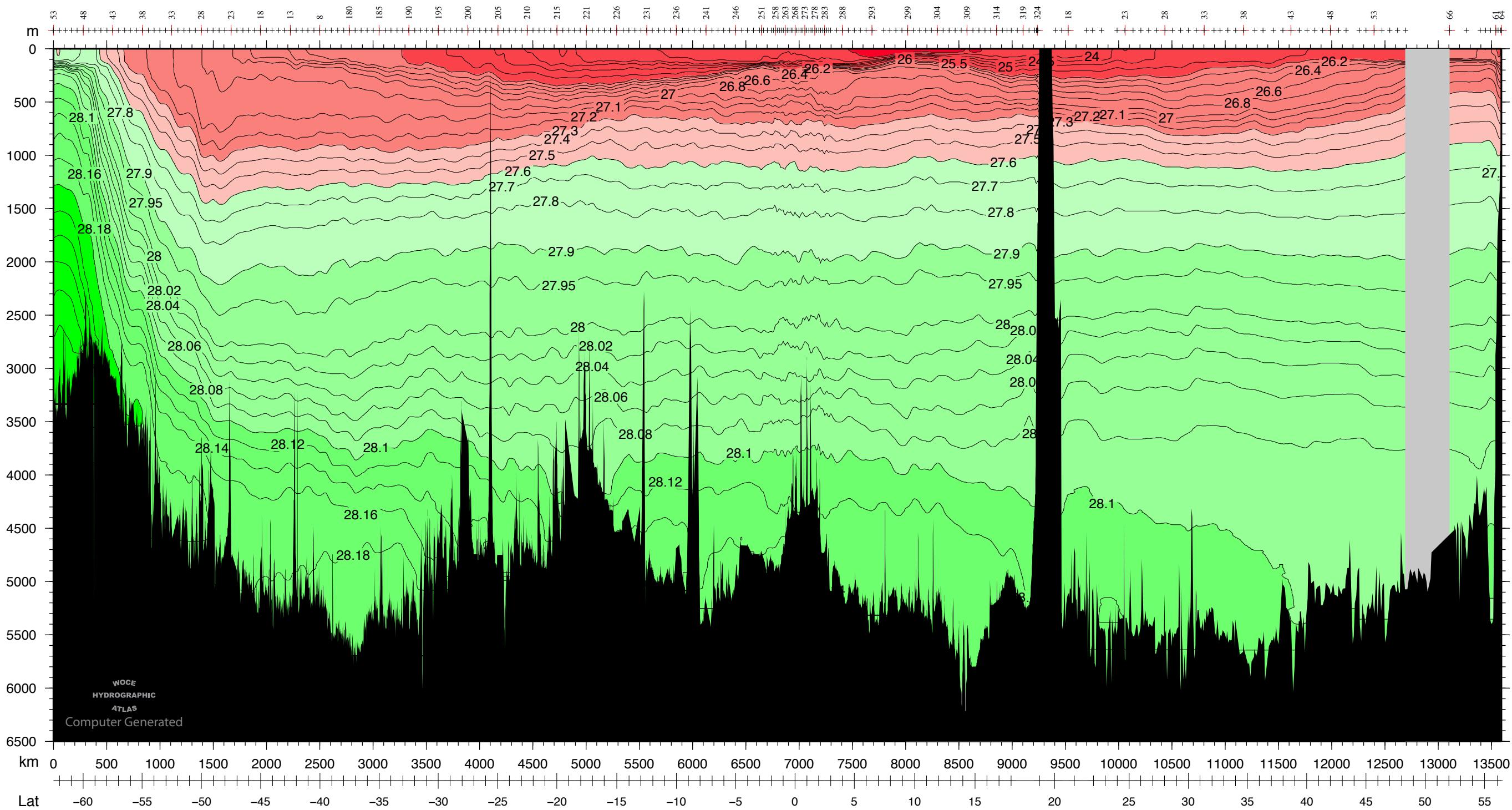
Potential Temperature ($^{\circ}\text{C}$) for P16 150°W (1000:1)



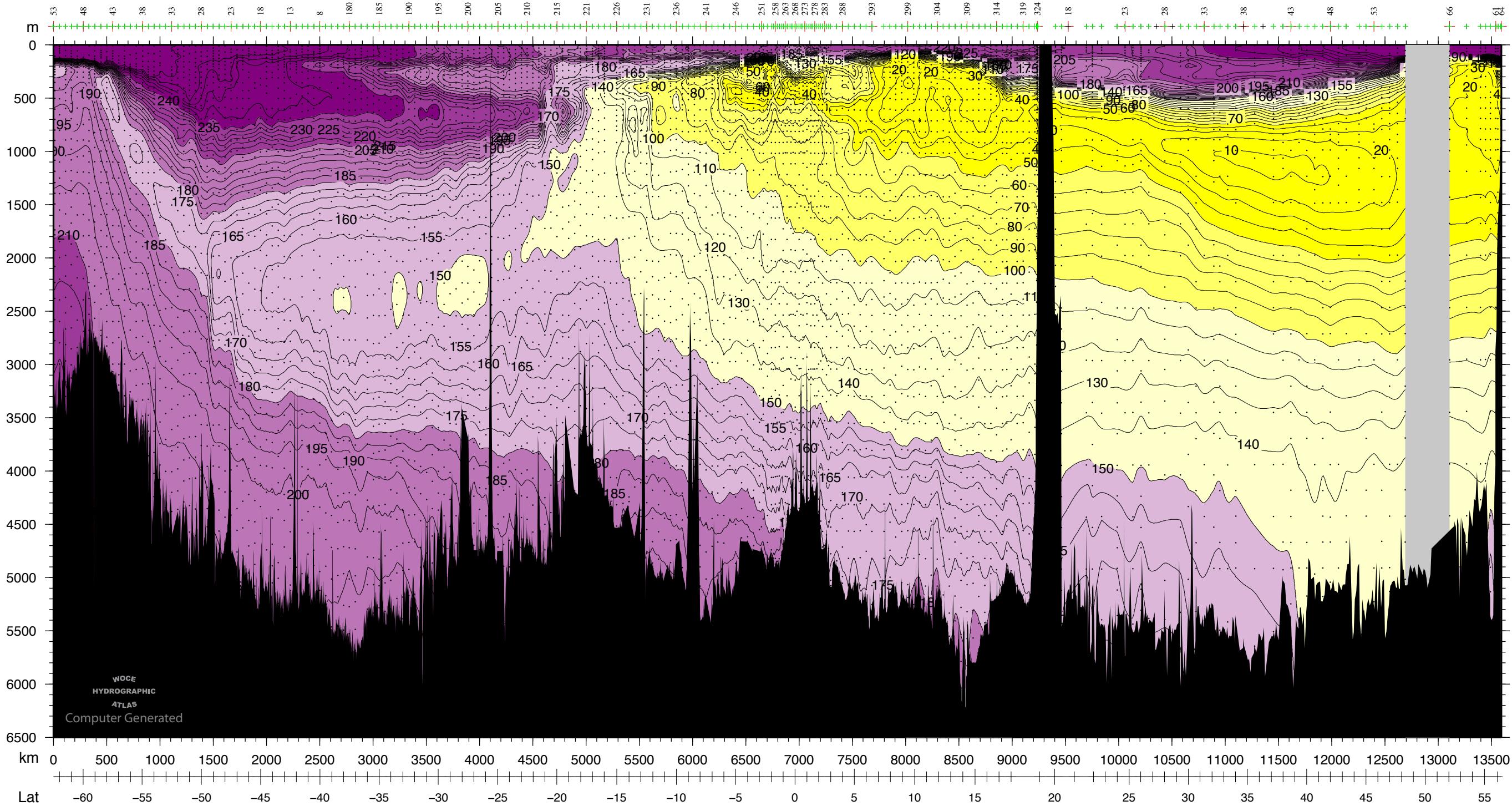
σ_0 (kg/m³) for P16 150°W (1000:1)



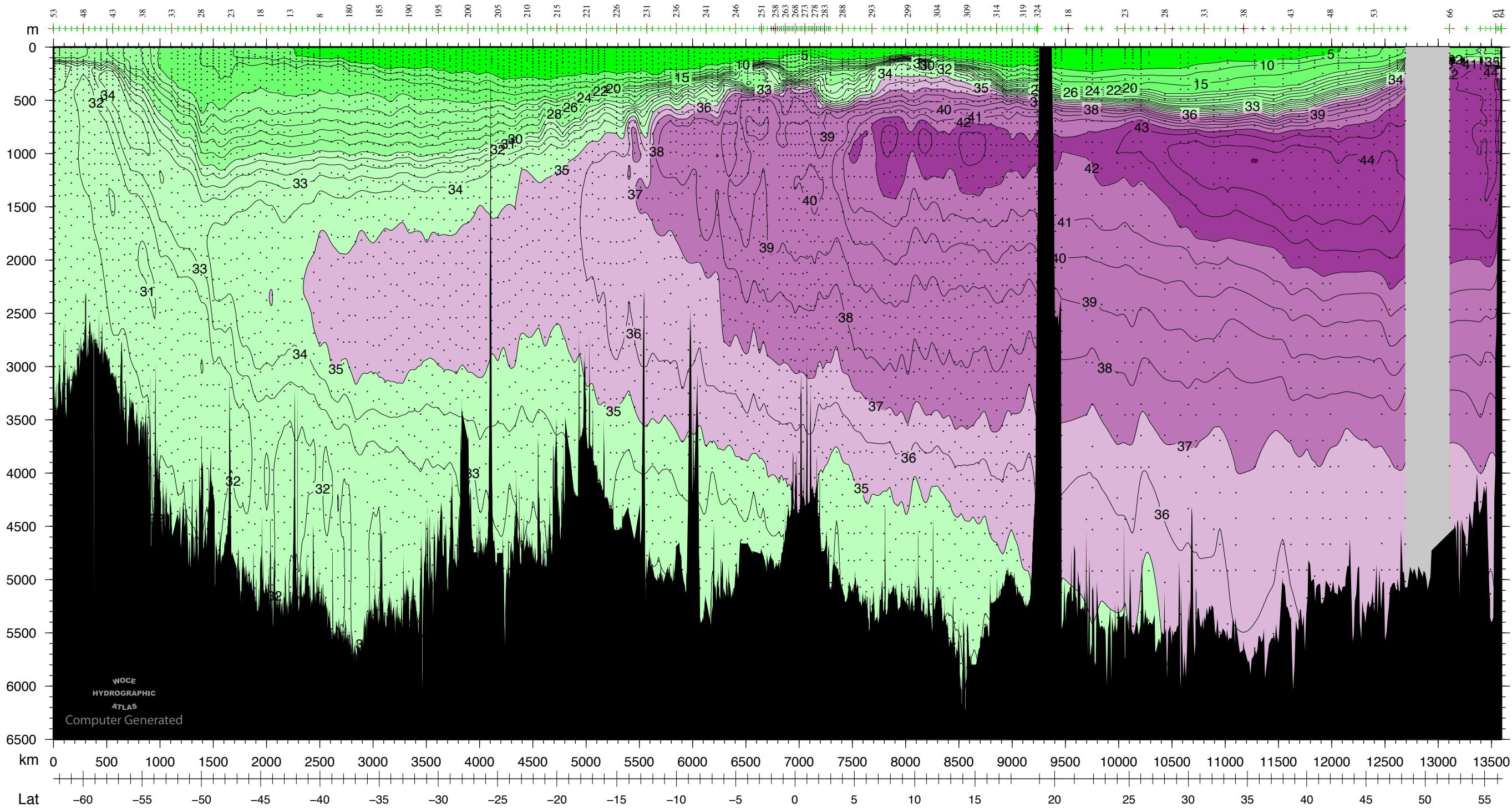
Neutral Density (kg/m^3) for P16 150°W (1000:1)



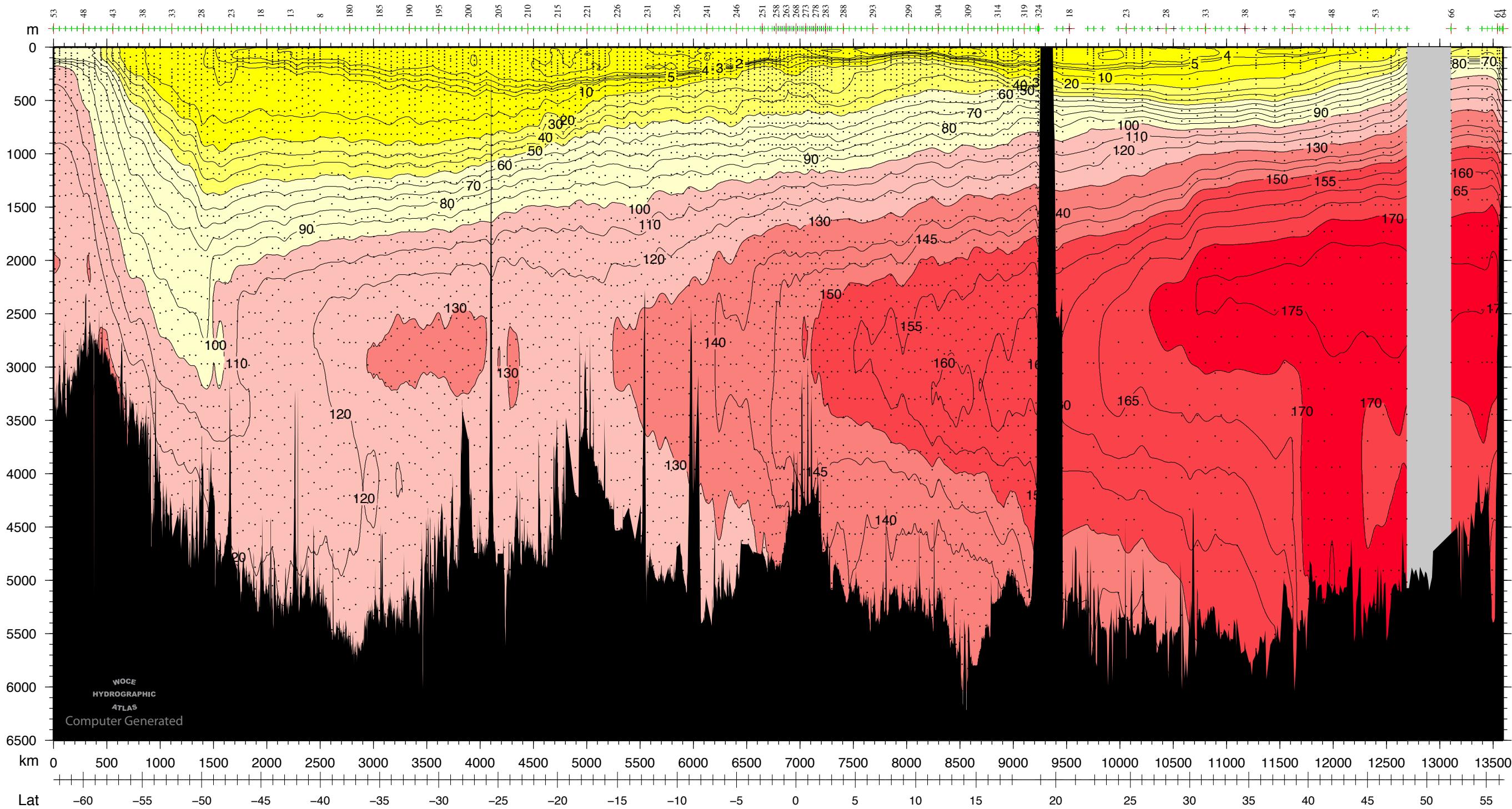
Oxygen ($\mu\text{mol/kg}$) for P16 150°W (1000:1)



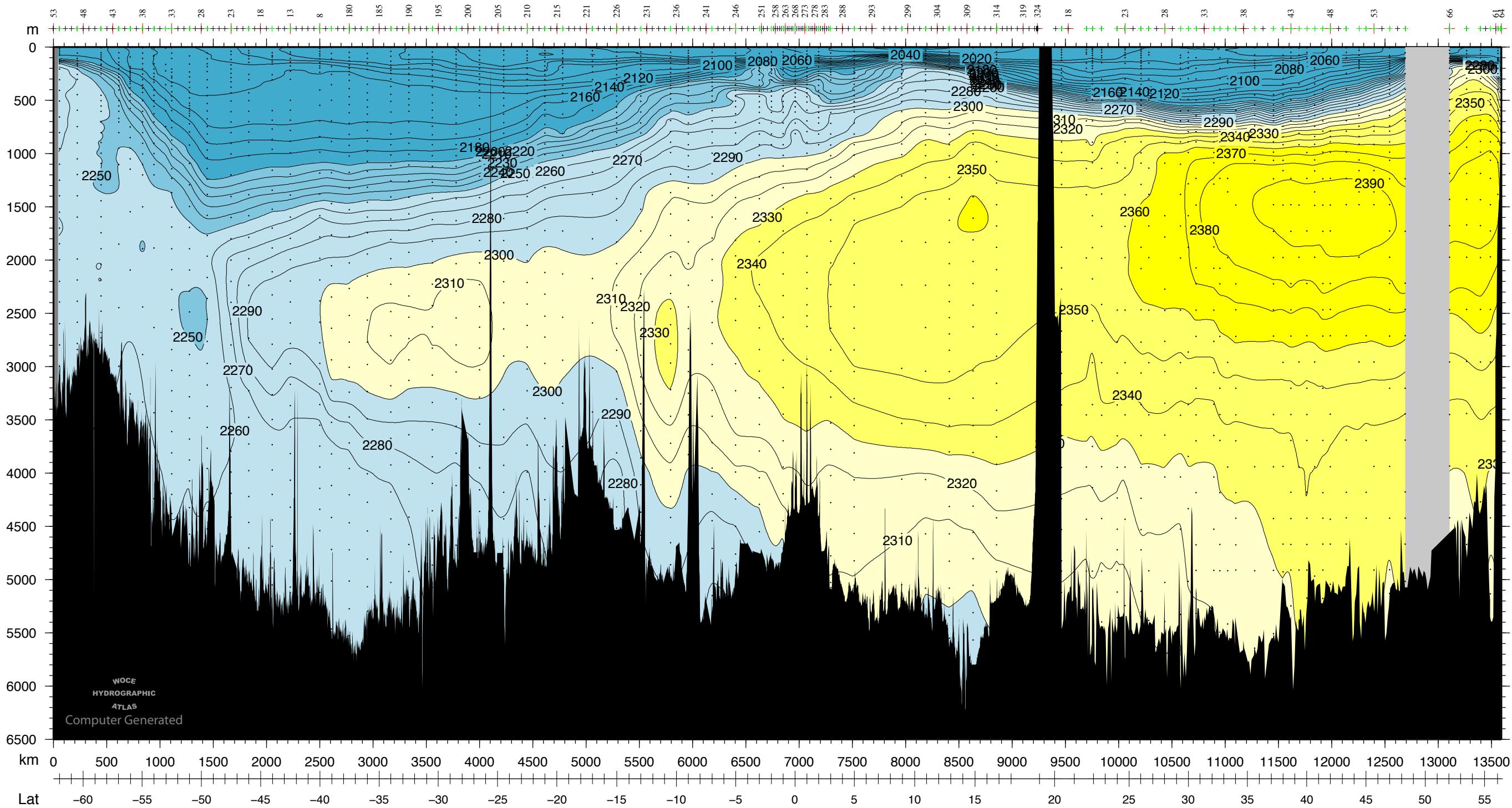
Nitrate ($\mu\text{mol/kg}$) for P16 150°W (1000:1)



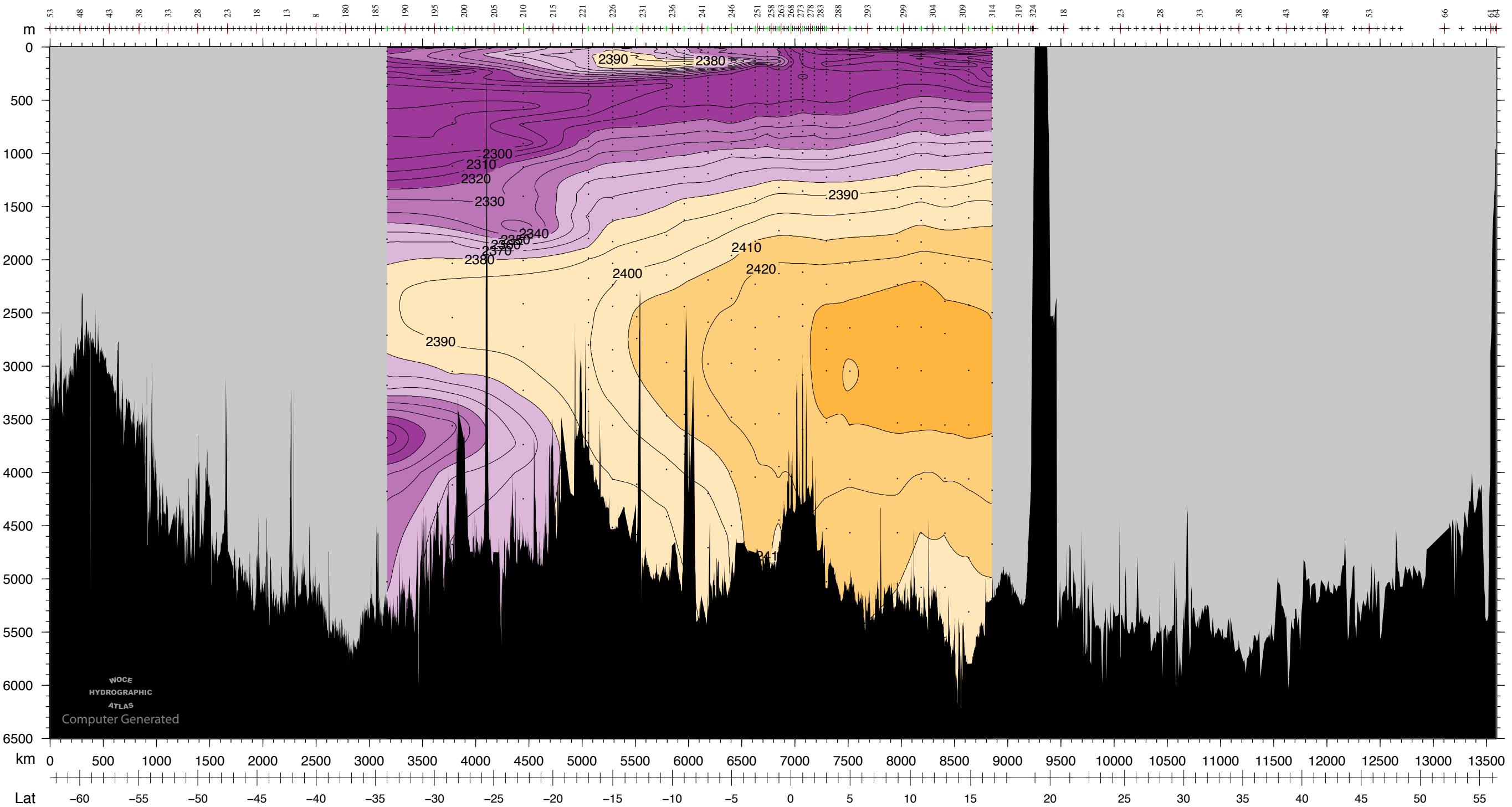
Dissolved Silica ($\mu\text{mol/kg}$) for P16 150°W (1000:1)



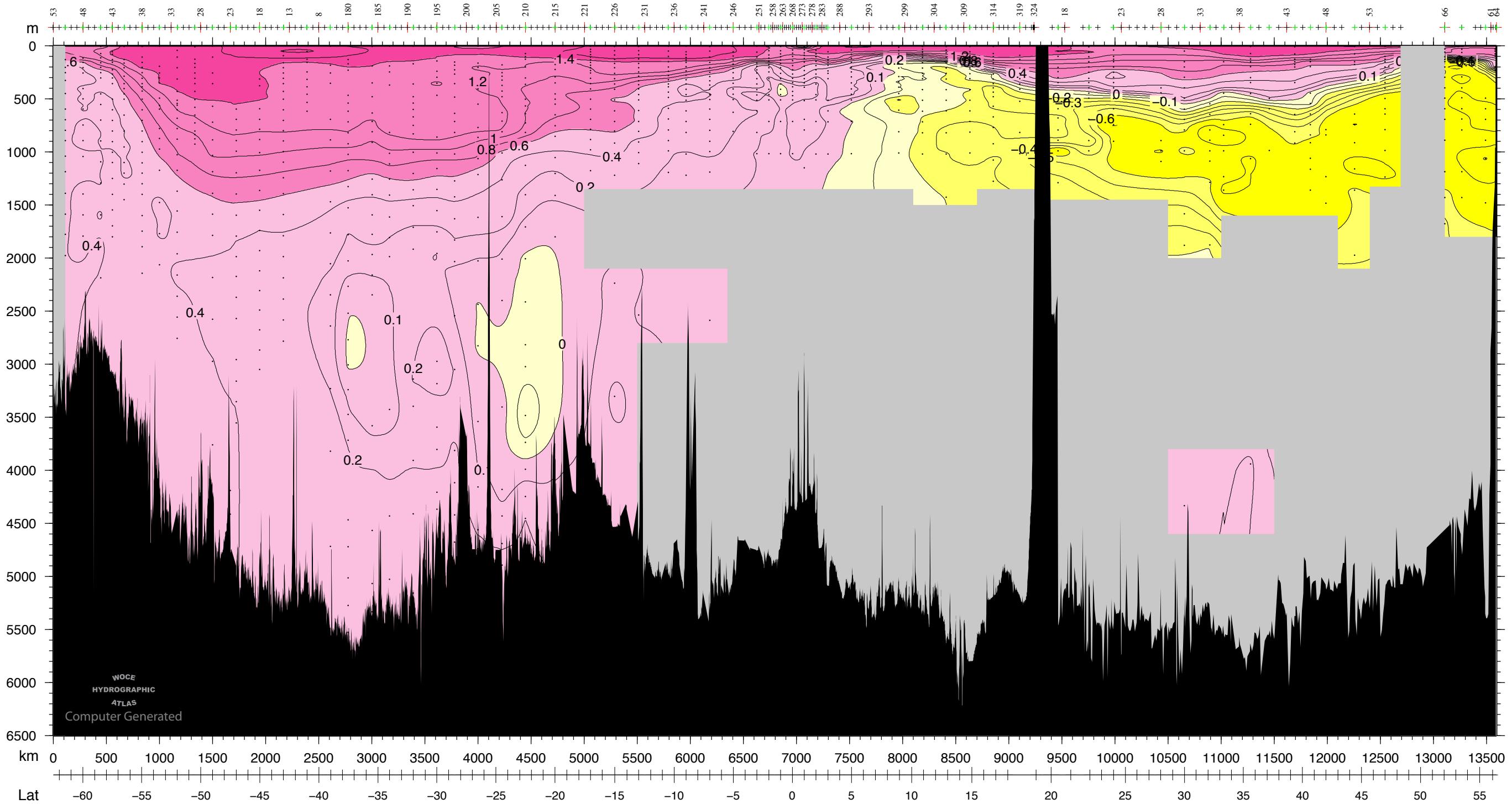
Total CO₂ ($\mu\text{mol/kg}$) for P16 150°W (1000:1)



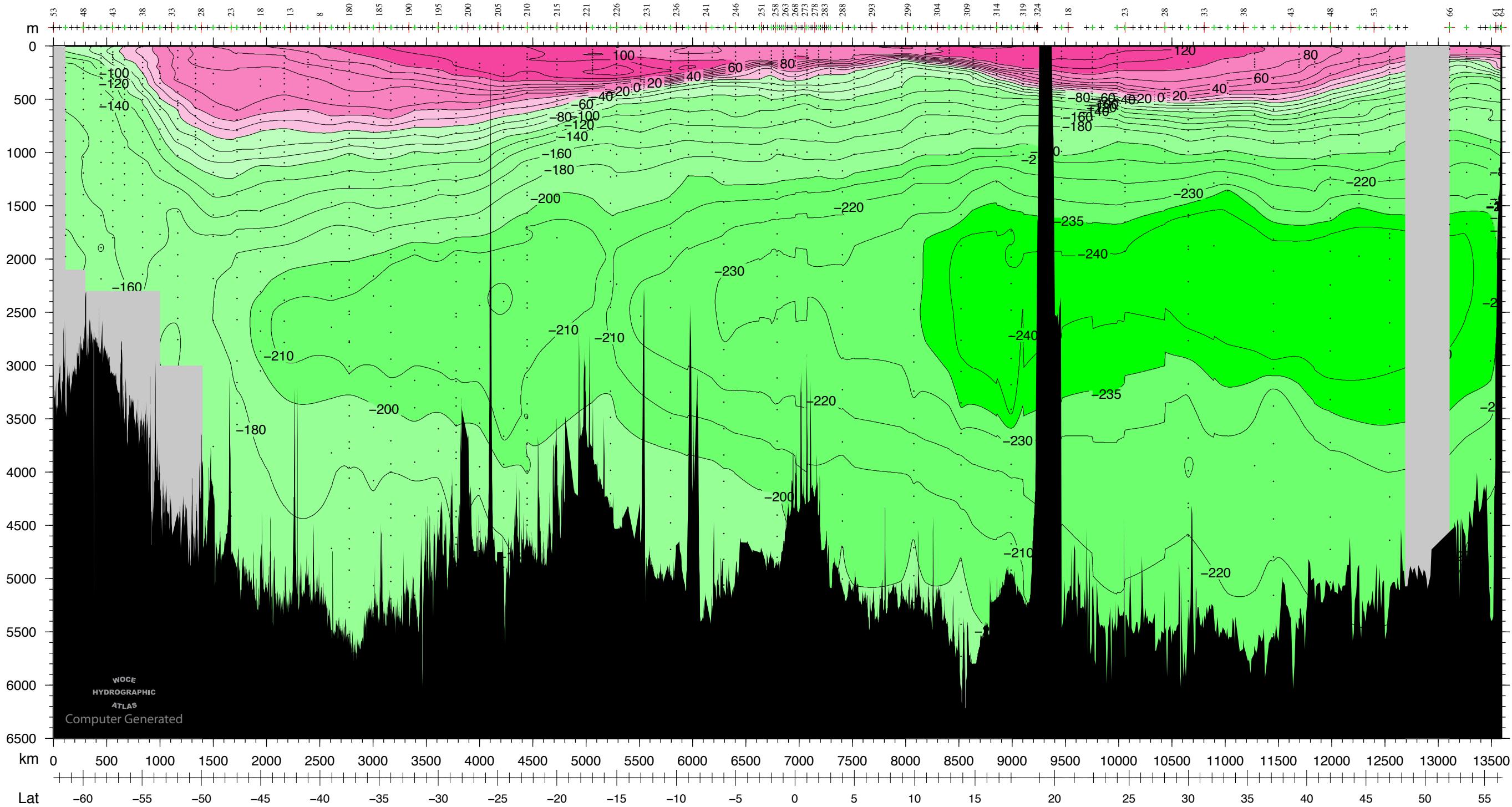
Alkalinity ($\mu\text{mol/kg}$) for P16 150°W (1000:1)



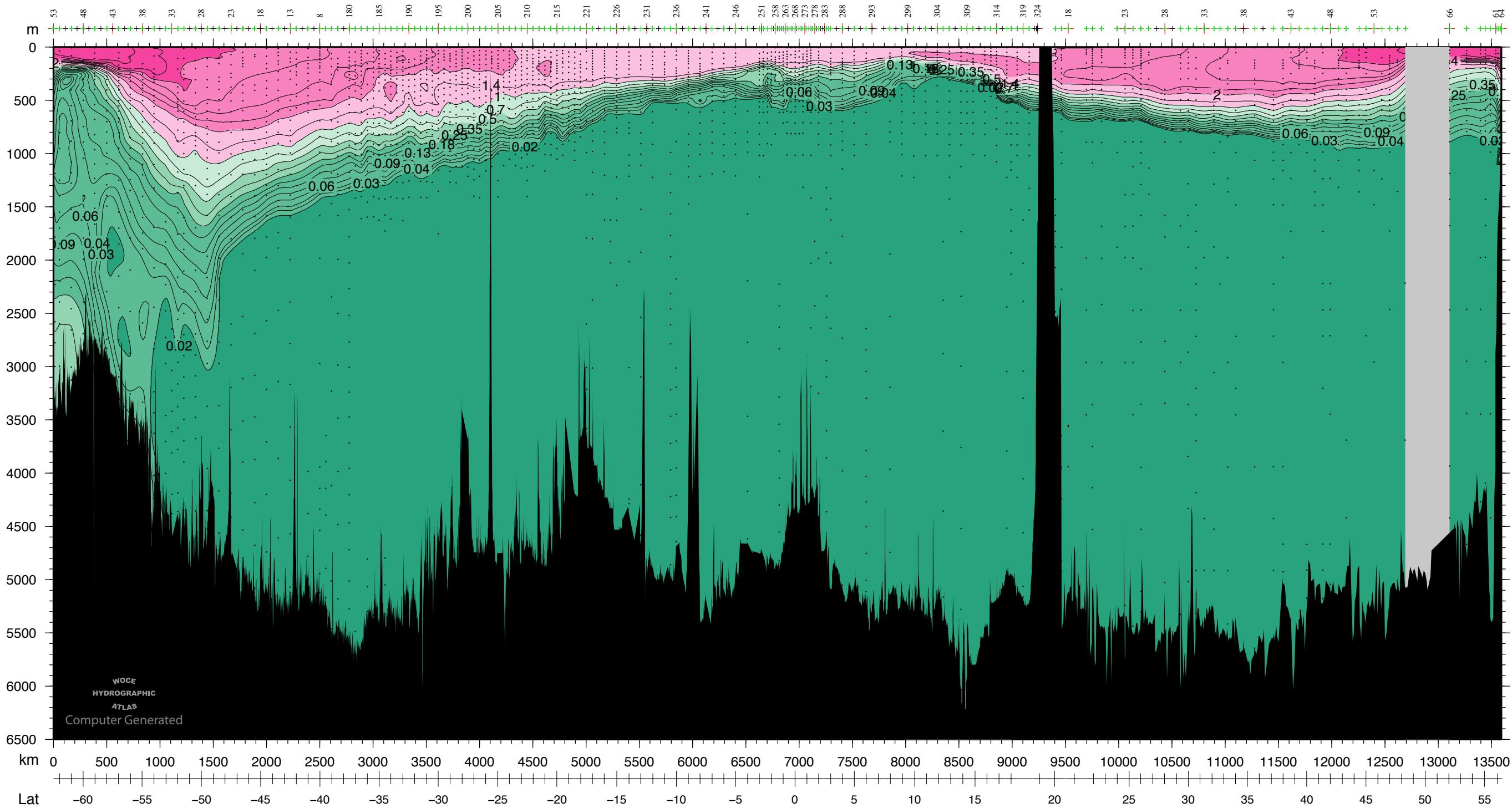
$\delta^{13}\text{C}$ (‰) for P16 150°W (1000:1)



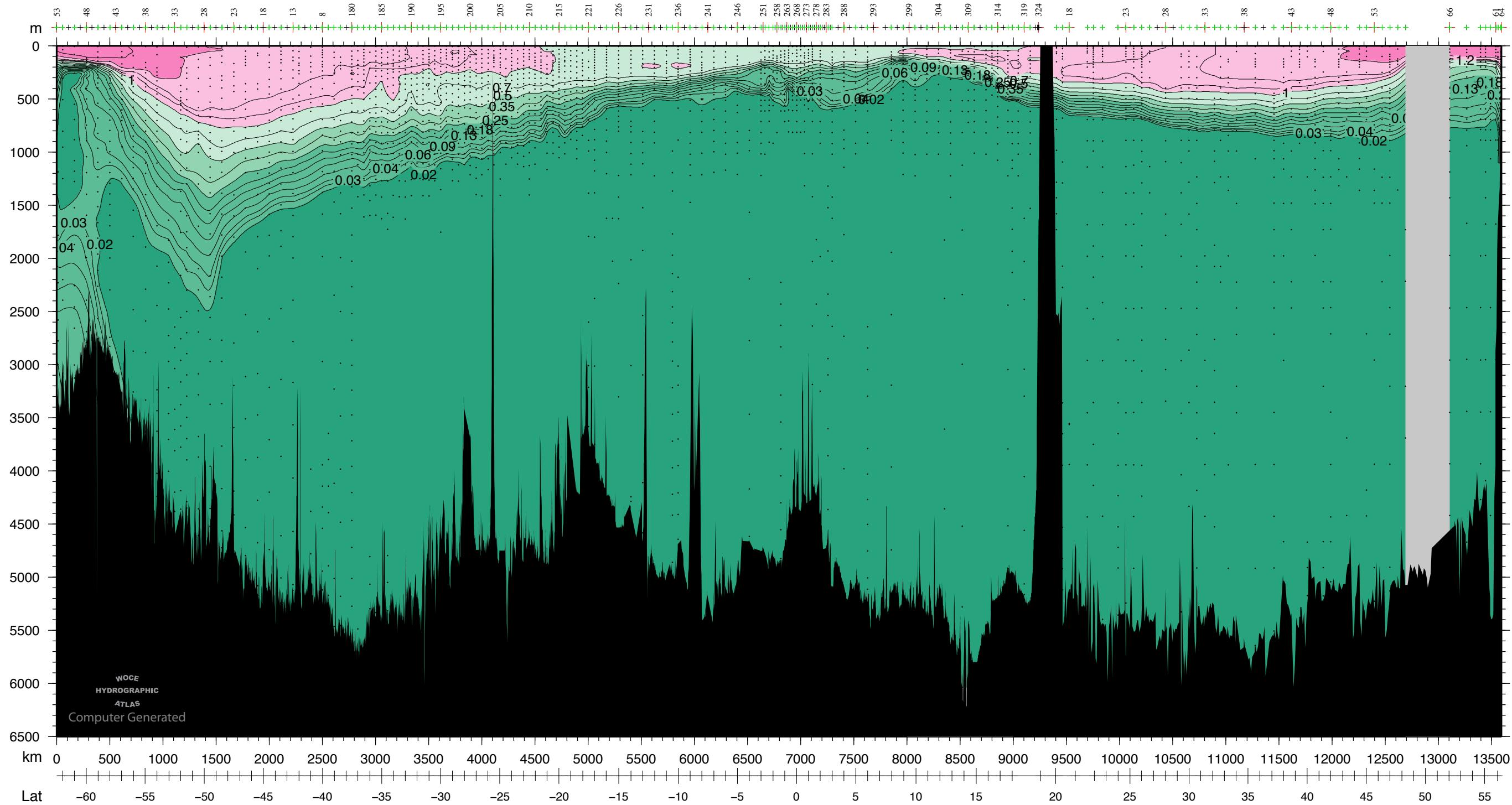
$\Delta^{14}\text{C}$ (‰) for P16 150°W (1000:1)



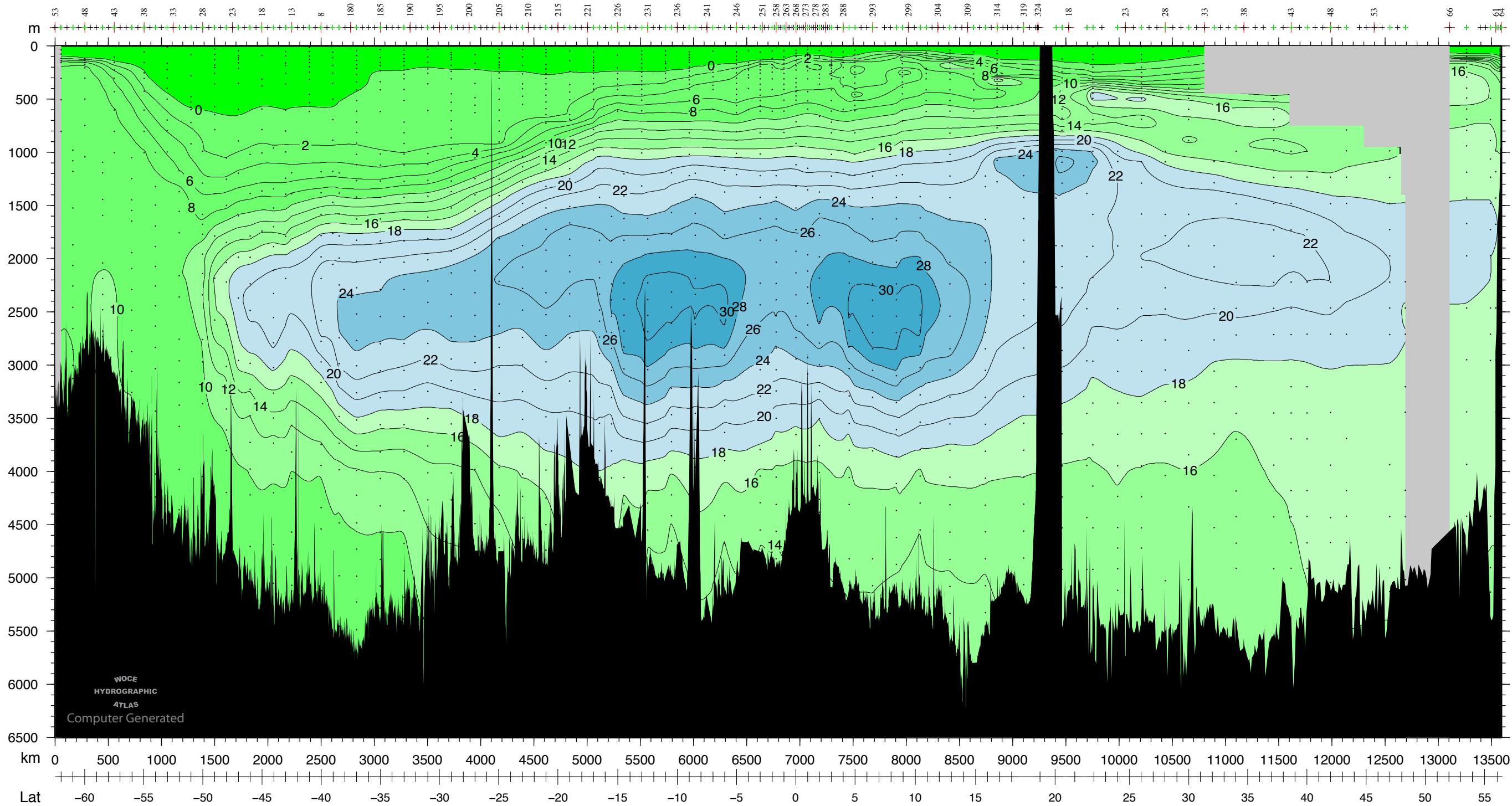
CFC-11 (pmol/kg) for P16 150°W (1000:1)



CFC-12 (pmol/kg) for P16 150°W (1000:1)



$\delta^3\text{He}$ (%) for P16 150°W (1000:1)



Tritium (TU) for P16 150°W (1000:1)

