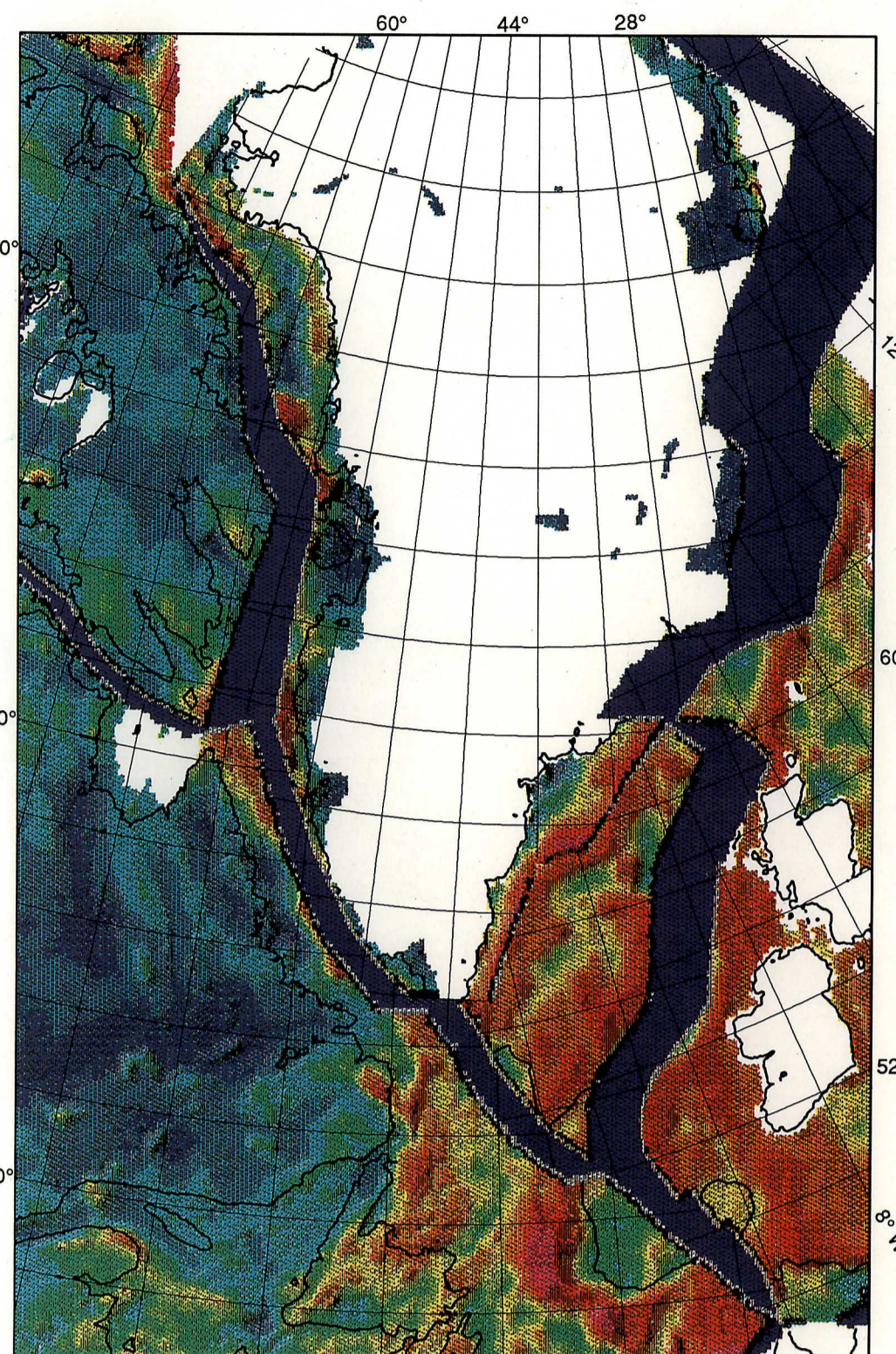
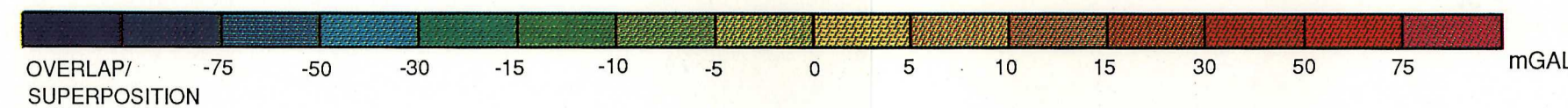
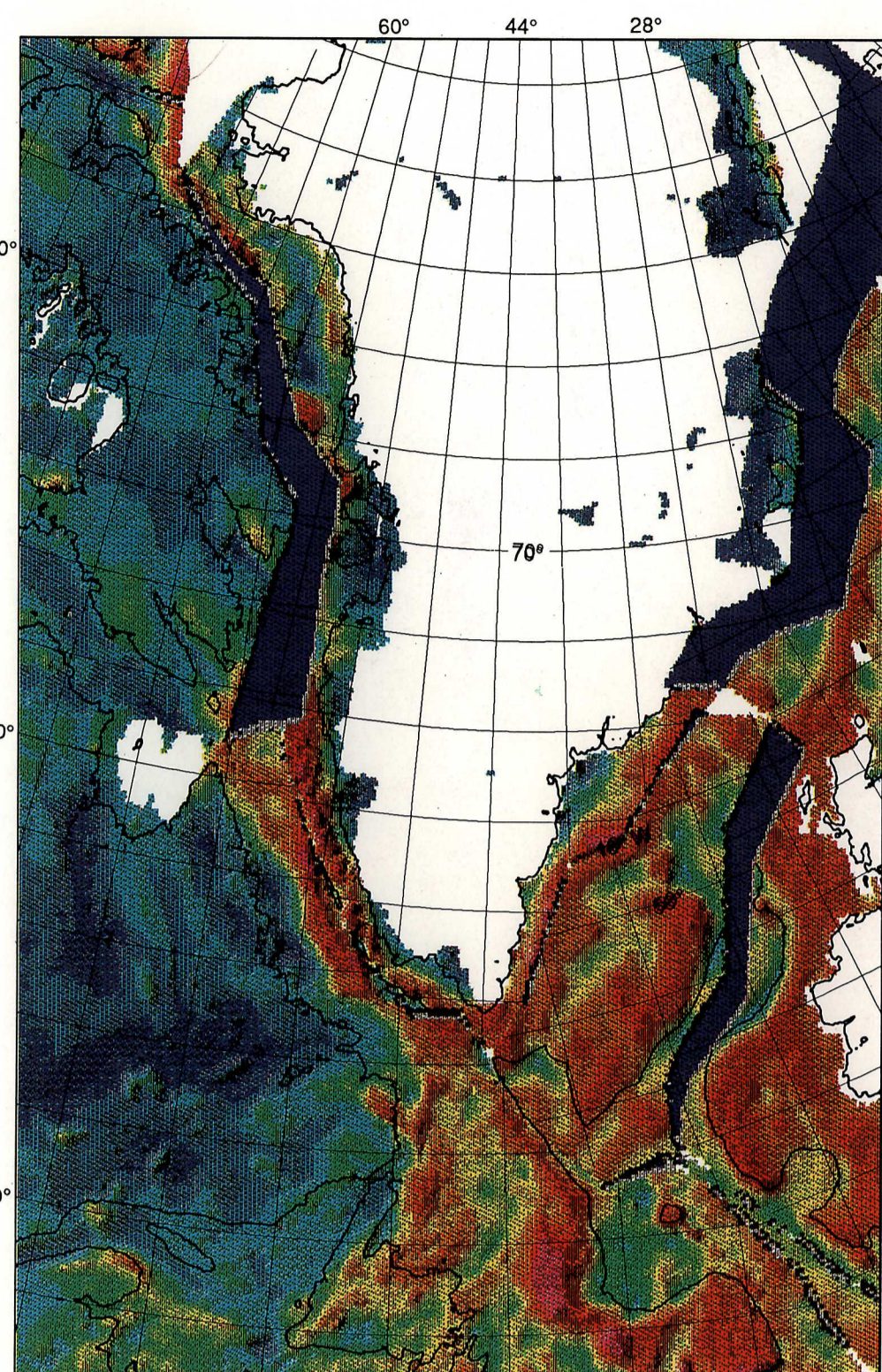




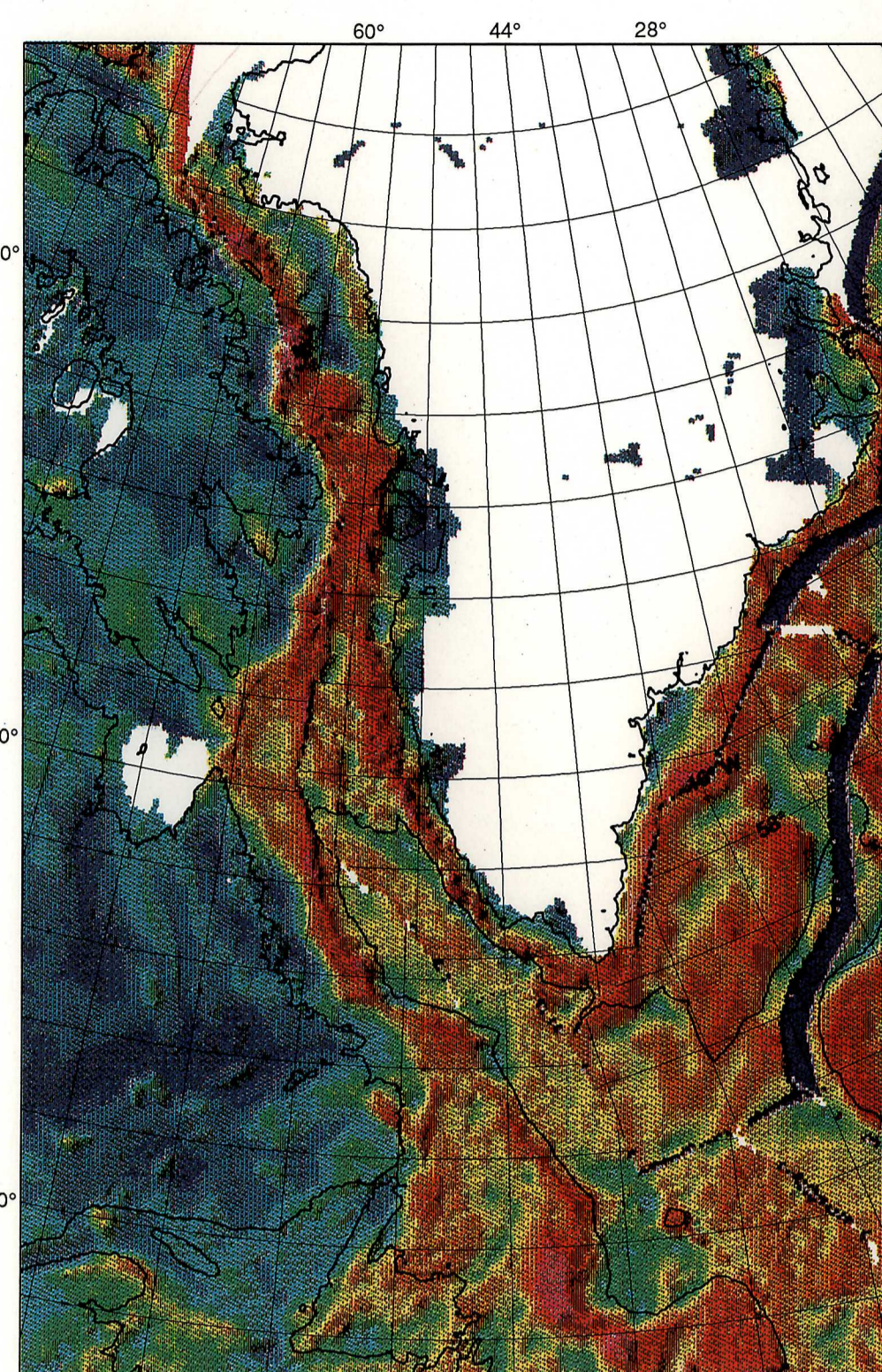
GRAVITY ANOMALY ANOMALIE GRAVIMÉTRIQUE



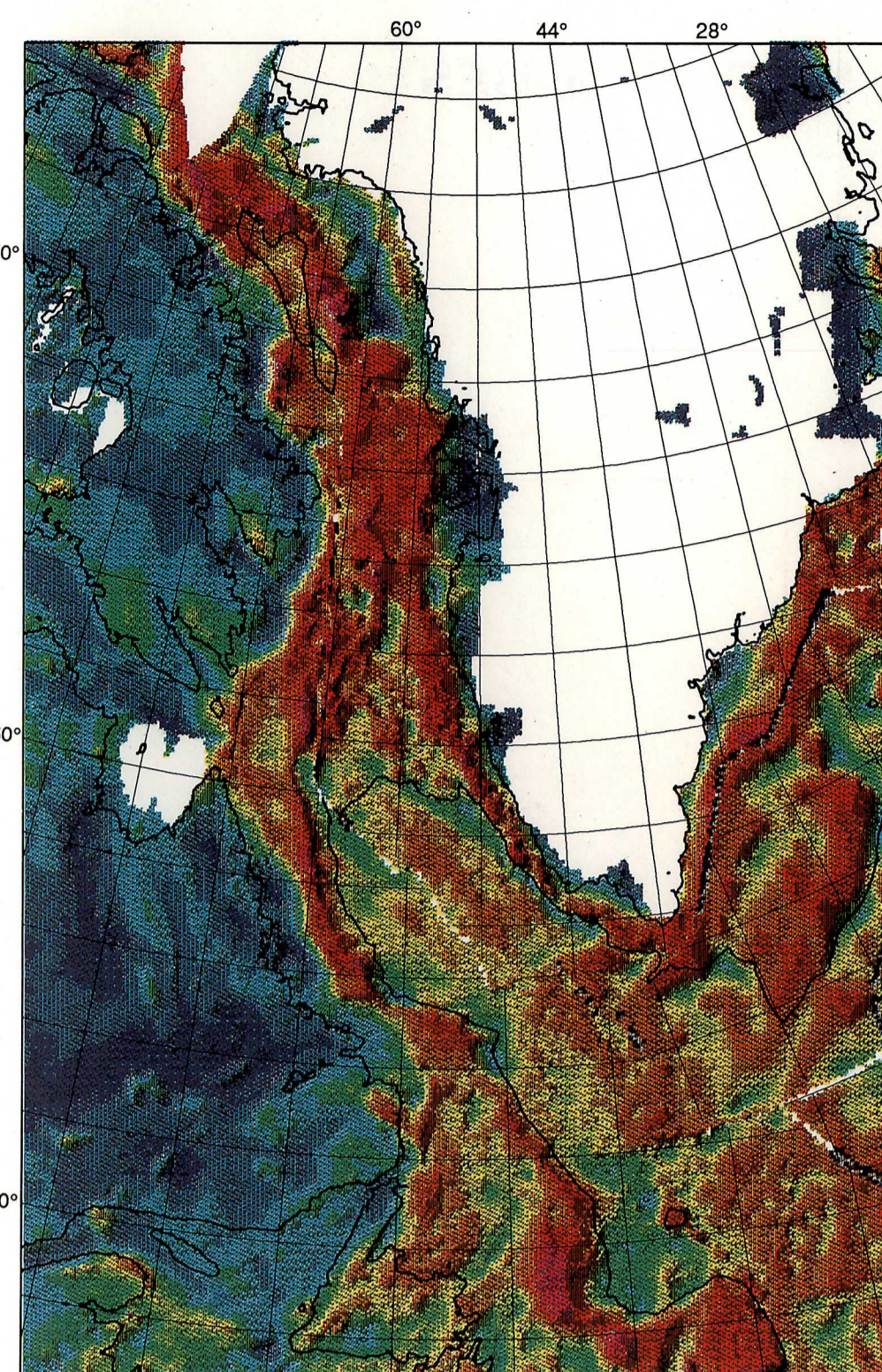
ANOMALY 00 TIME (118 Ma)
ANOMALIE 00 (118 Ma)



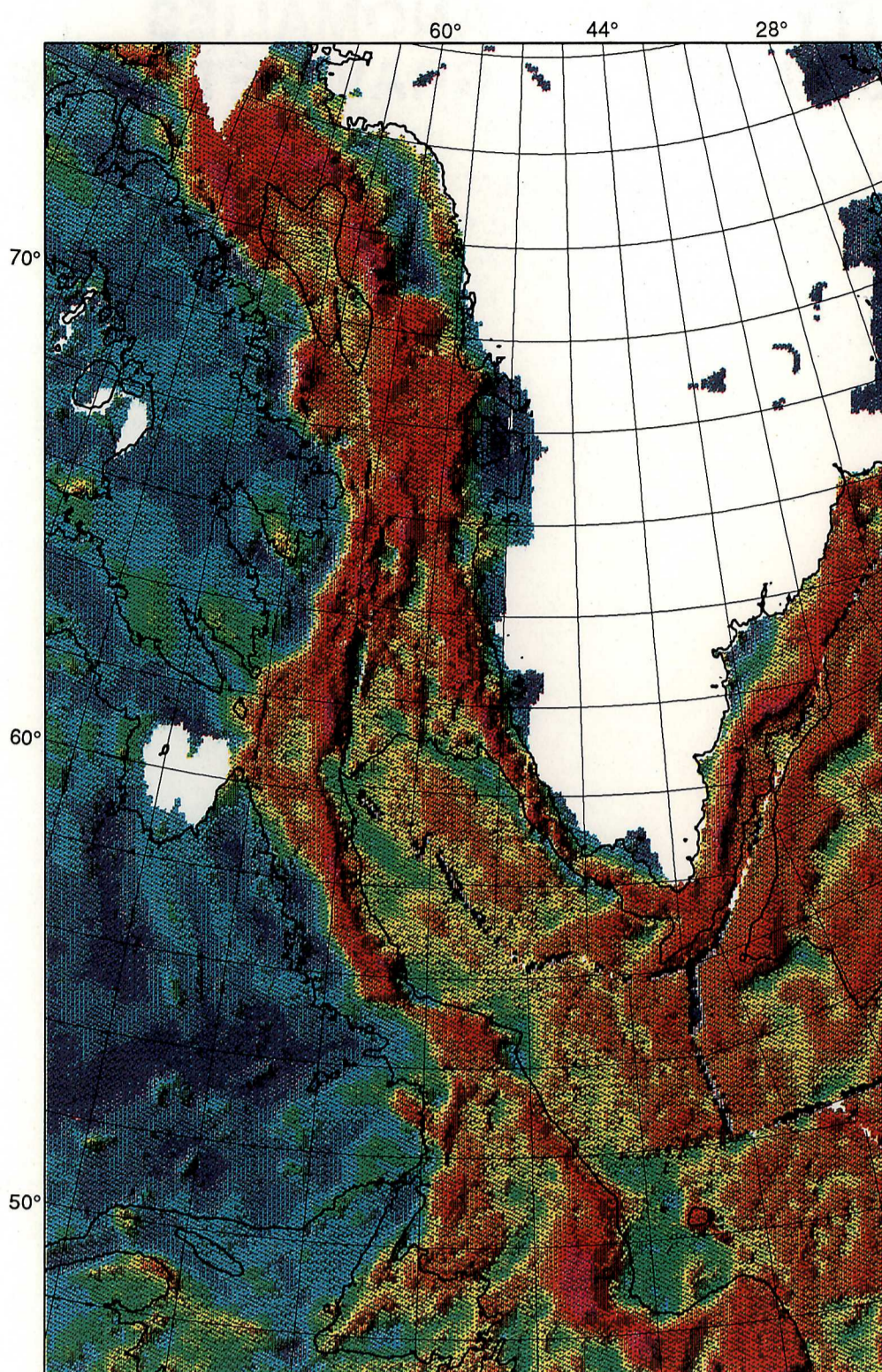
CLOSURE LABRADOR SEA (92 Ma)
FERMETURE DE LA MER DU LABRADOR (92 Ma)



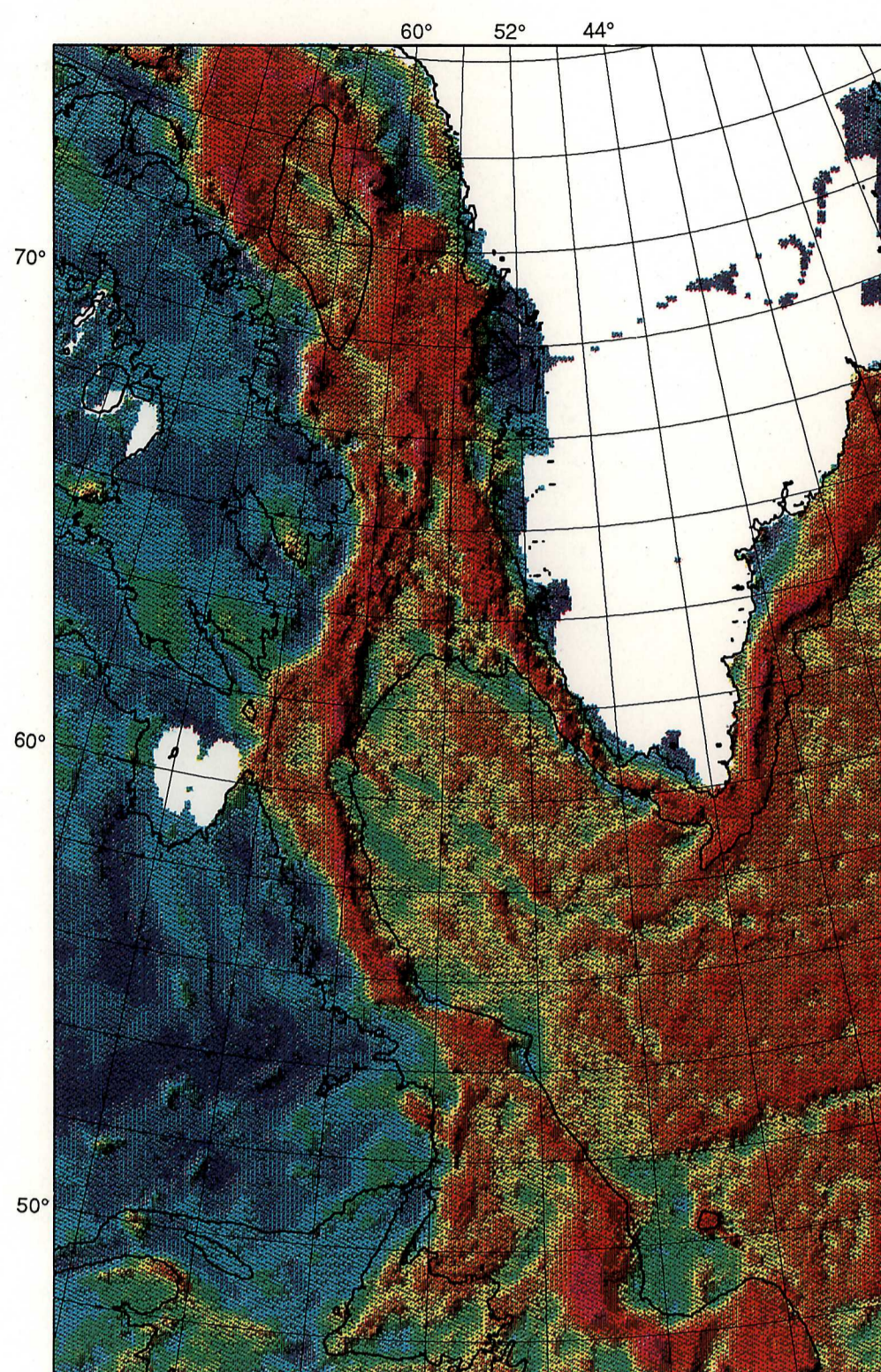
ANOMALY 31 TIME (69 Ma)
ANOMALIE 31 (69 Ma)



ANOMALY 25 TIME (59 Ma)
ANOMALIE 25 (59 Ma)

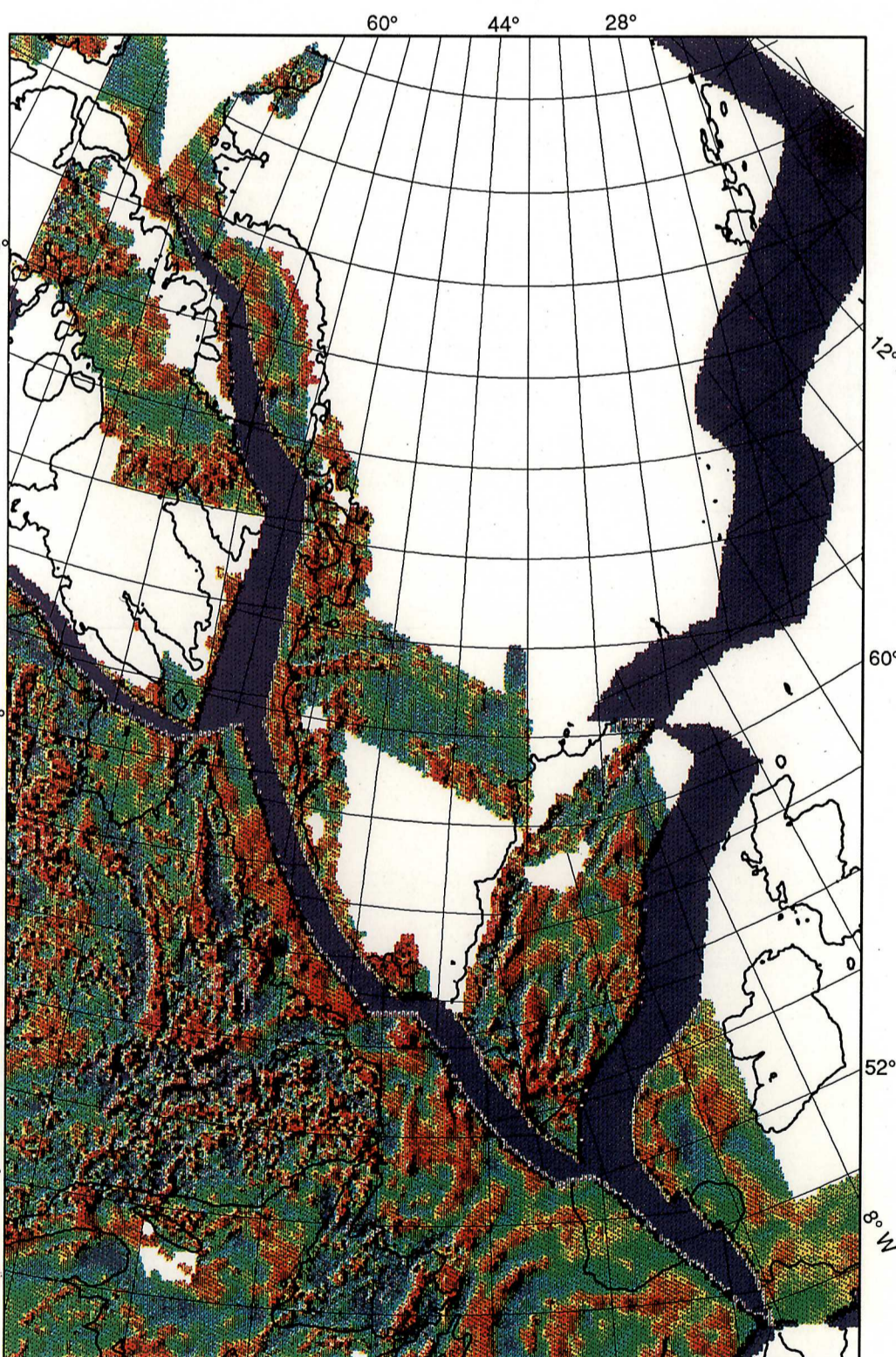
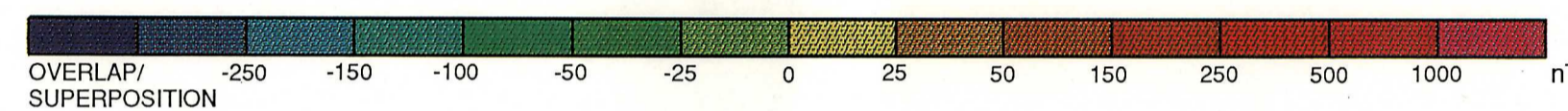


ANOMALY 24 TIME (56 Ma)
ANOMALIE 24 (56 Ma)

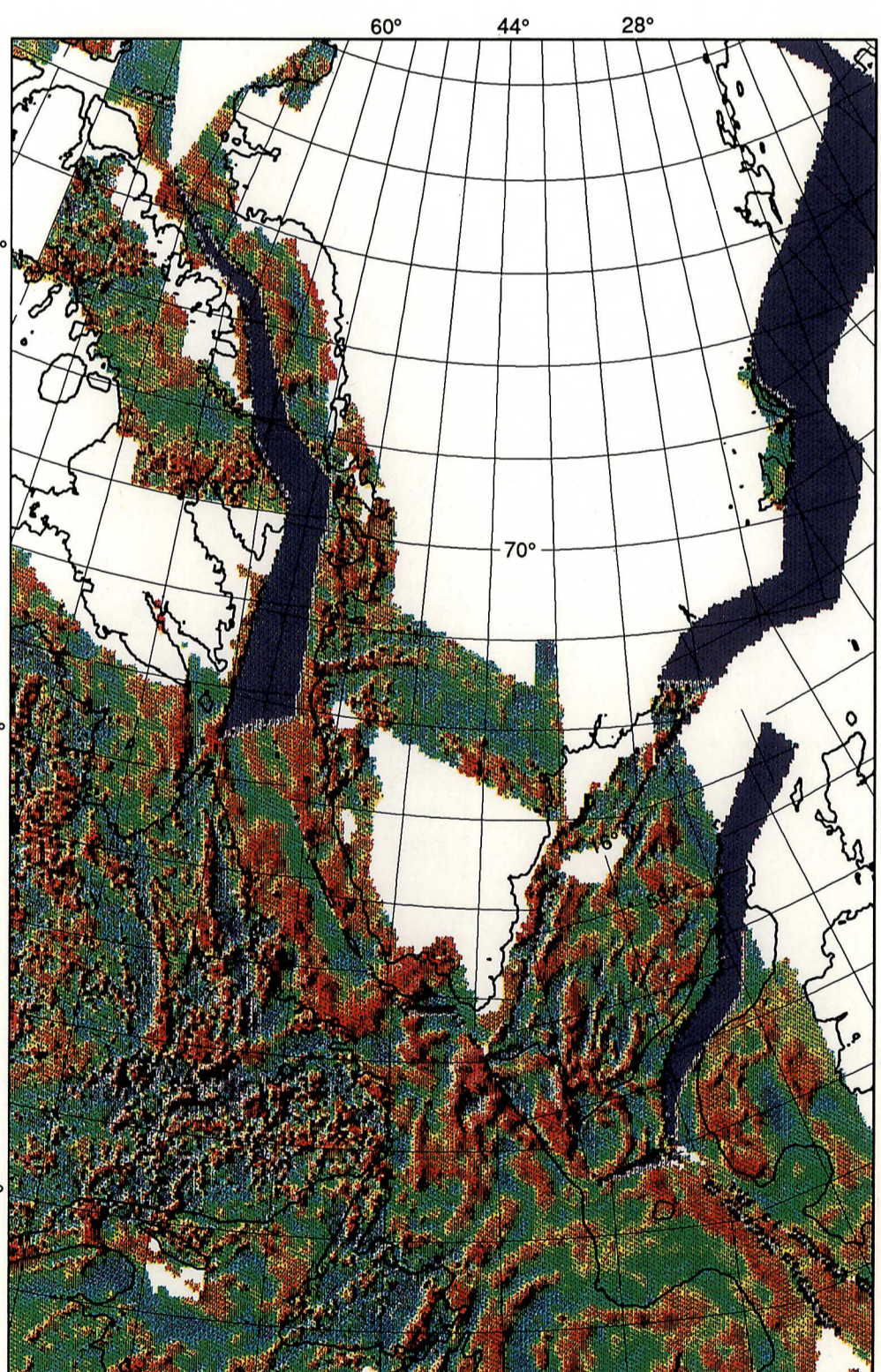


PRESENT
ÉPOQUE ACTUELLE

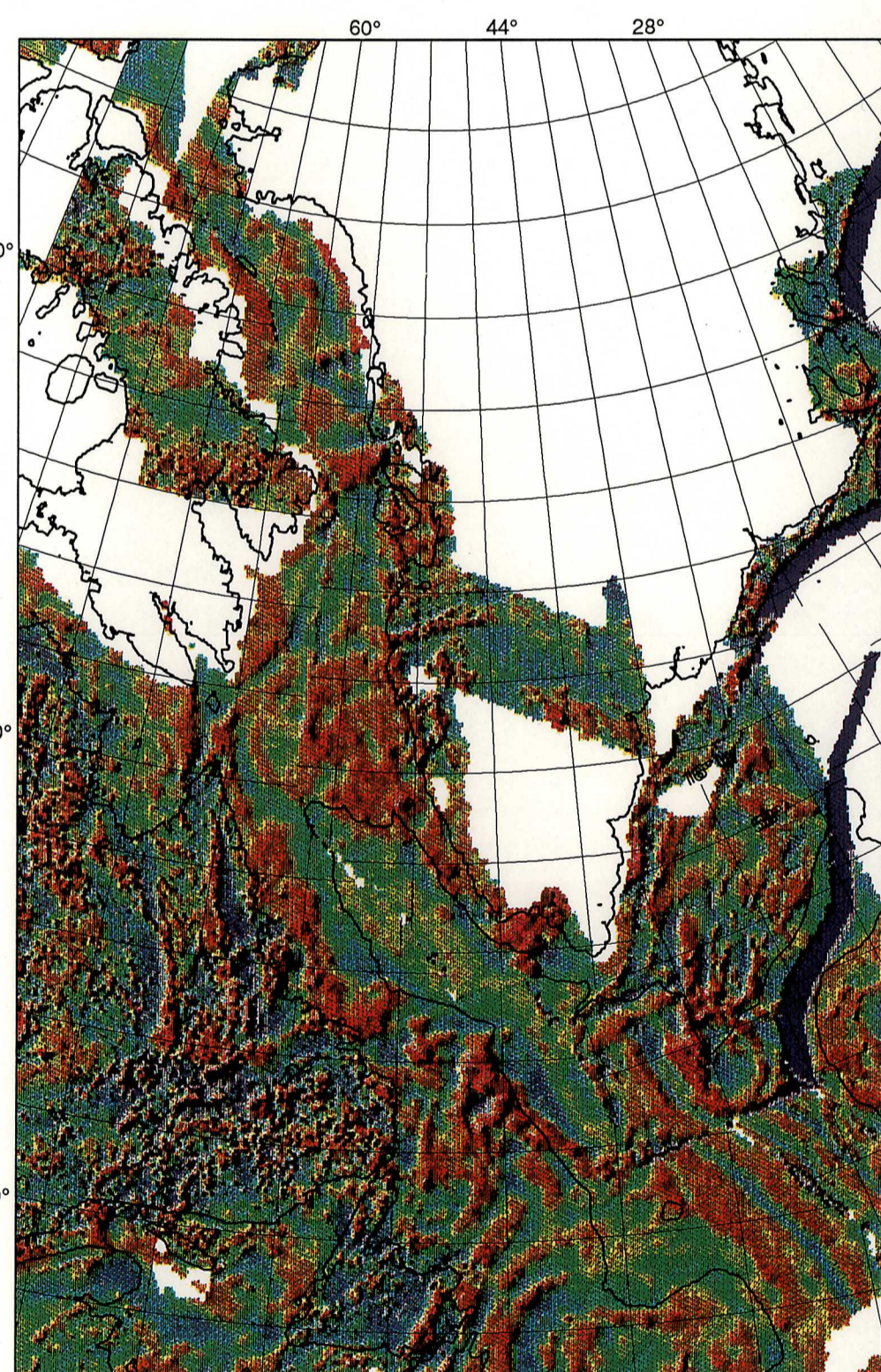
MAGNETIC ANOMALY ANOMALIE MAGNÉTIQUE



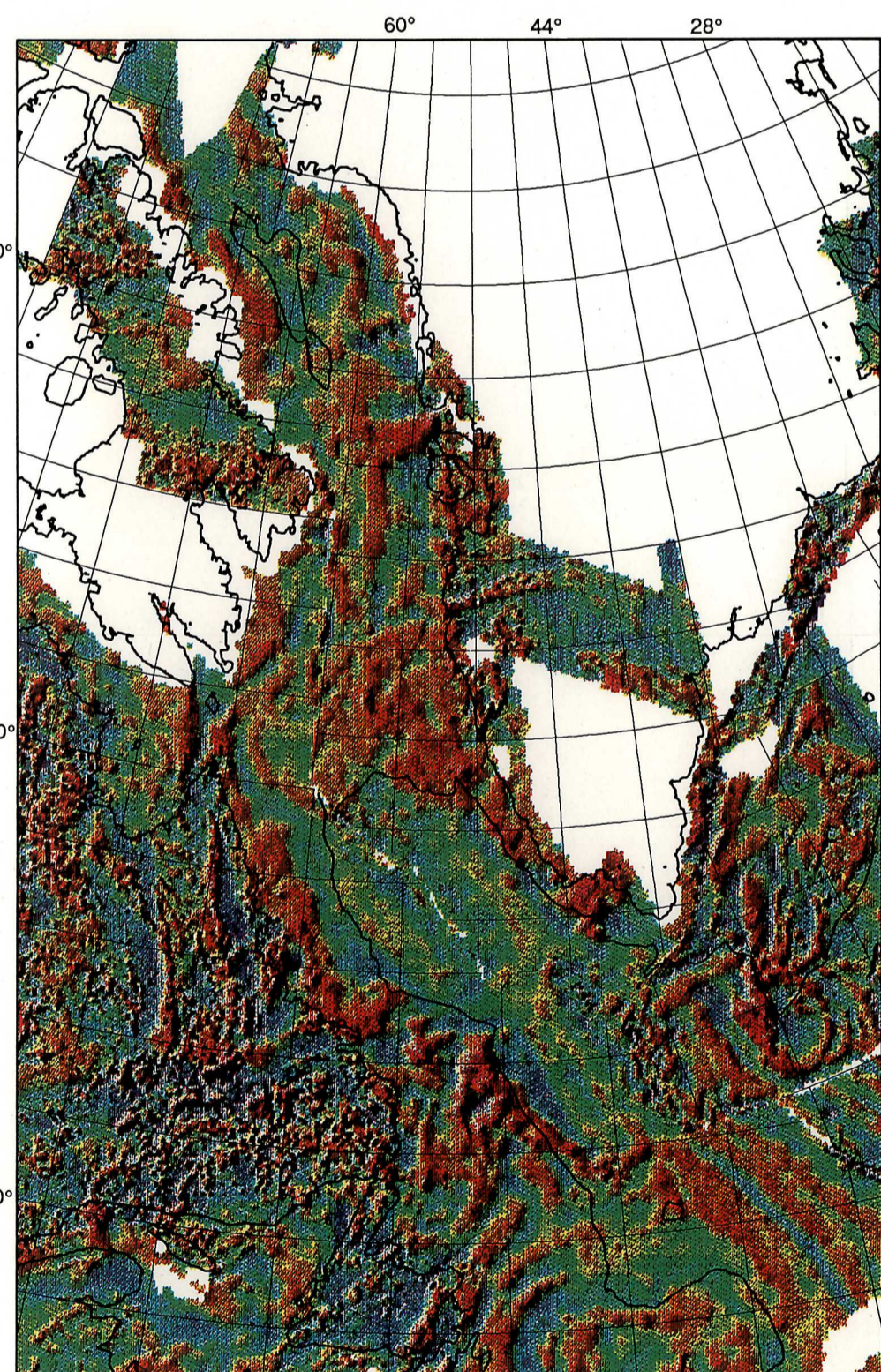
ANOMALY 00 TIME (118 Ma)
ANOMALIE 00 (118 Ma)



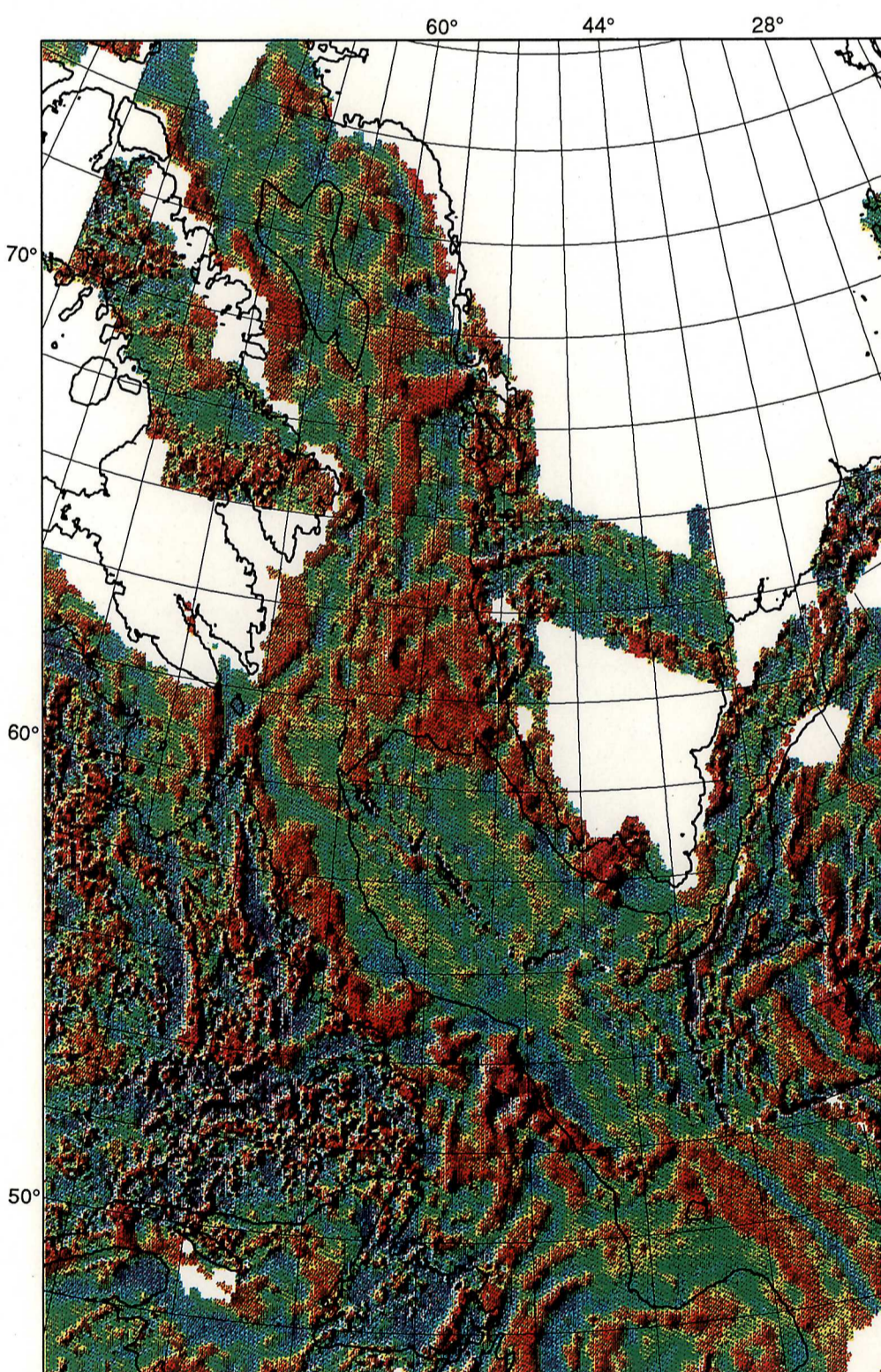
CLOSURE LABRADOR SEA (92 Ma)
FERMETURE DE LA MER DU LABRADOR (92 Ma)



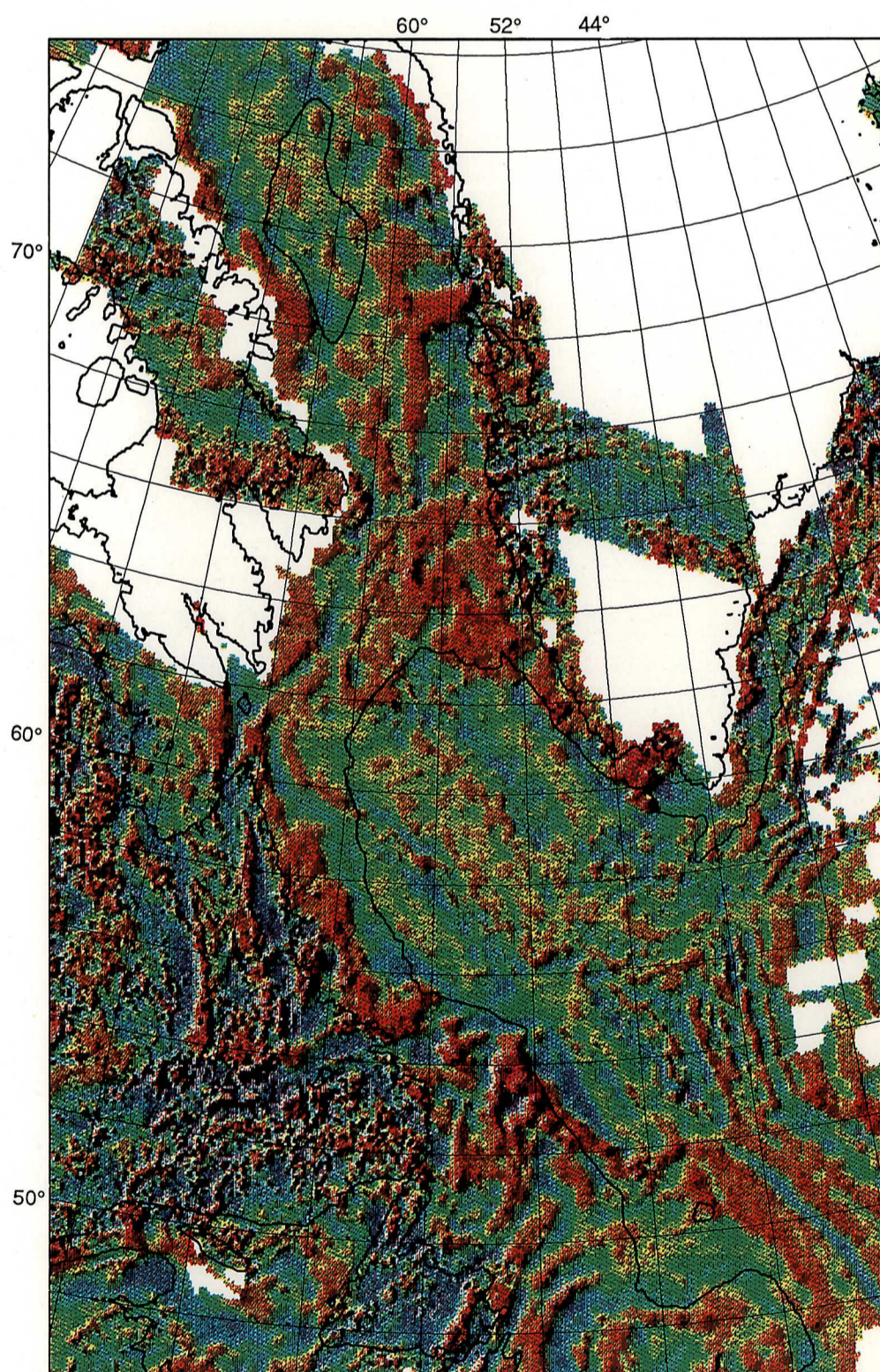
ANOMALY 31 TIME (69 Ma)
ANOMALIE 31 (69 Ma)



ANOMALY 25 TIME (59 Ma)
ANOMALIE 25 (59 Ma)



ANOMALY 24 TIME (56 Ma)
ANOMALIE 24 (56 Ma)



PRESENT
ÉPOQUE ACTUELLE

SEAFLOOR SPREADING HISTORY III ÉVOLUTION DES FONDS OCÉANIQUES LABRADOR SEA MER DU LABRADOR

