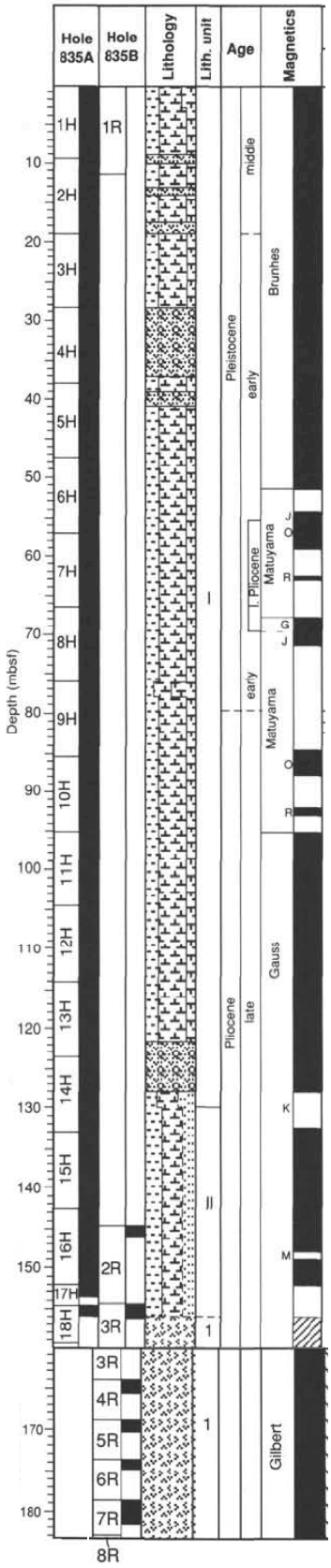
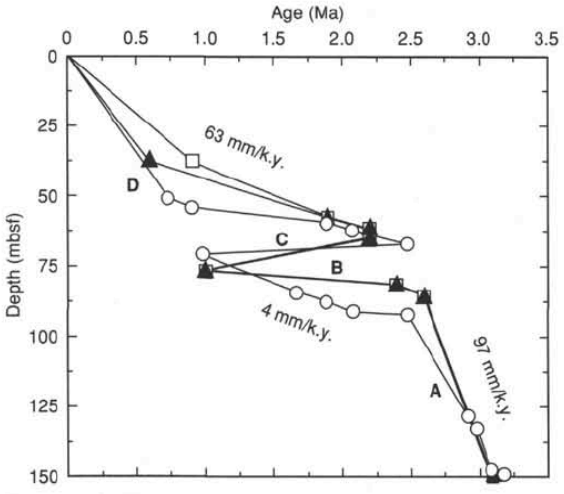
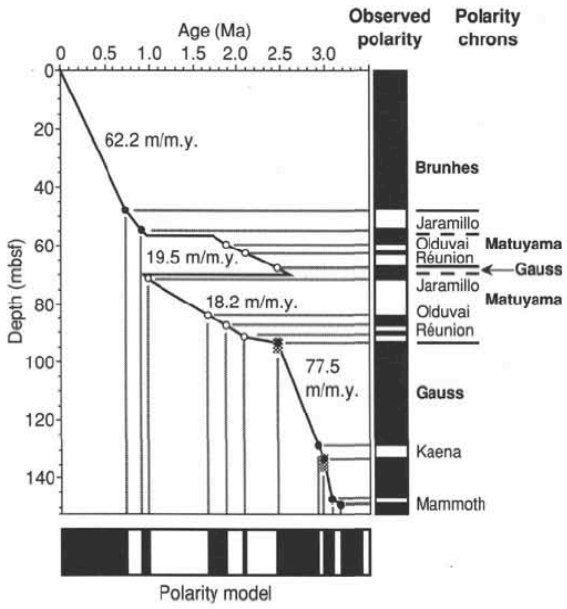
135 - 835

All core view Lithology Magnetostratigraphy Age model







Clay
Nannofossil ooze
Volcanic silt
Mud-clast conglomerate
Foraminiferal ooze
Basic igneous
Slump blocks