

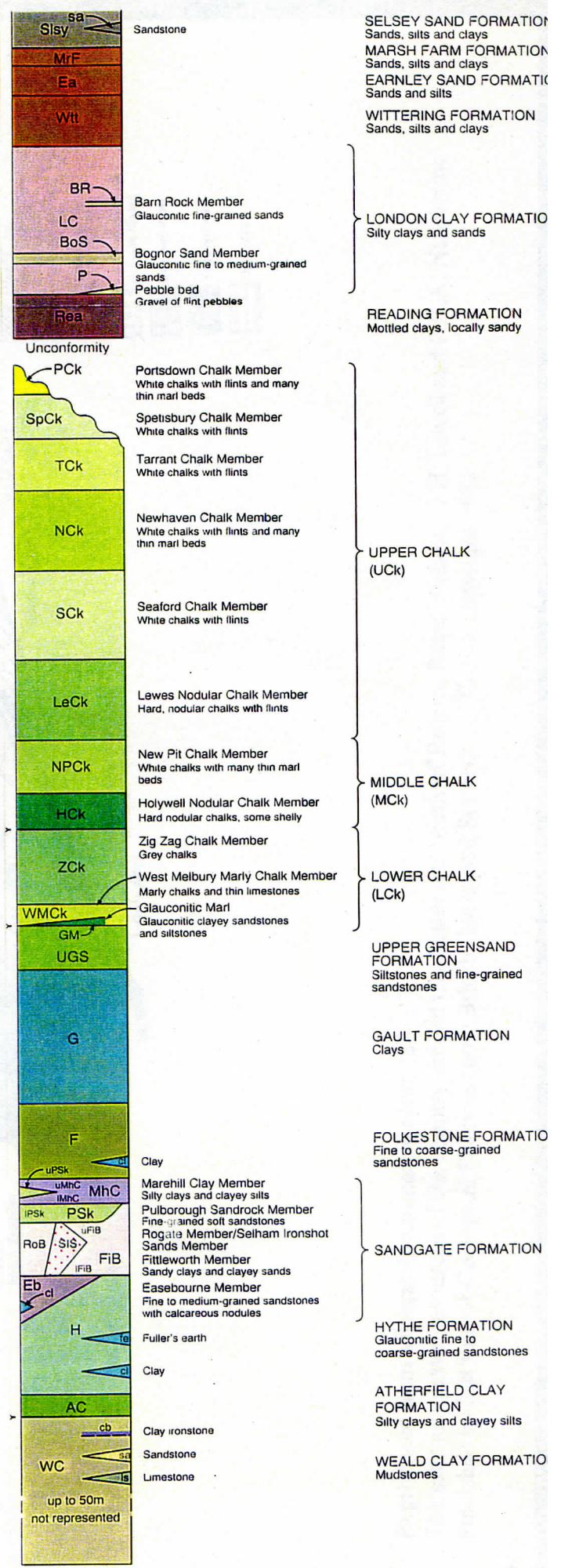
Scale 1:4000 (1cm to 40m)

- DRIFT**
- Made ground on surface
 - Made ground in disused quarry

- QUATERNARY**
- Landslip
 - Head: variable deposits of impure clays, silts and sands, locally gravelly; chalky and flinty in dry valleys
 - Head Gravel: clayey gravel
 - Clay-with-flints: clays with numerous pieces of flint
 - Blown Sand: medium-grained sand
 - Aeolian Deposits ('Brickearth'): mainly silts, in part contaminated with gravel
 - Peat: soft organic detritus
 - Alluvium: clays, silts and sands, locally organic, with gravels
 - Alluvial Fan Deposits ('Fan Gravels'): clayey gravels
 - River Terrace Deposits, 1 to 7, as numbered, of River Rother (Ro) or of River Arun (Ar), or undifferentiated: sands with gravels
 - Marine Deposits, undifferentiated: silty clays, sands and gravels
 - Storm Beach Deposits: sands and gravels
 - Tidal River Deposits: silty and sandy clays with sands and gravels
 - Raised Beach Deposits, 1 or 2, as numbered: sands and gravels
 - Raised Storm Beach Deposits, 1 or 2, as numbered: gravels and gravelly sands

Drift deposits are not listed above in order of superposition
For Solid symbols and colours see Generalized Vertical Section

- Generalized dip of inclined strata, dip in degrees
- Marked break in slope, arrowheads on uphill side
- Geological boundary, Drift
- Geological boundary, Solid
- Fault, crossmark on downthrow side
- Axial plane trace of anticline
- Axial plane trace of syncline
- Borehole
- Symbol indicates the Quaternary deposit at surface and the Solid formation at rockhead; other Quaternary deposits may intervene



Scale 1:20 000 (1cm to 200m)