

DRIFT**Alluvium**

Clay, silt, sand and some gravel

**Dry Valley Deposits**

Angular flints in brown loam and silt

**River Terrace Deposits**

Sand, gravel and clay

**Brickearth**

Yellow brown silt, pebbly in parts

**Head Gravel**

Angular flint gravel in brown clay matrix

**Raised Beach Deposits (Younger)**

Widespread, fossiliferous sand and gravel

**Raised Beach Deposits (Older)**

Patches of fossiliferous, intertidal sand and gravel

SOLID**London Clay**

Blue-grey clays, weathering brown

**Woolwich and Reading Beds**

Silty clays, mottled reddish brown and grey with chalk and flint clasts

**Upper Chalk**

White, microporous limestone, deeply weathered at top, with nodular and tabular flints

CATEGORIES OF DEPOSITS

Exposed mineral

(average thickness of overburden less than 1.0m)



Continuous, or almost continuous spreads of mineral beneath overburden



Sand and gravel either not potentially workable (see Report) or absent



Sand and gravel at the surface not assessed

