

FIG.

5	<i>Voluta spinosa</i>	-	-	Barton.
6	<i>Voluta</i>	-	-	Bognor.
7	<i>Cerithium</i>	-	-	Woolwich. Bracklesham Bay.
8	Large Shark's tooth	-	-	Sheppey. Highgate.
9	Small do.	-	-	Highgate.
10	<i>Pectunculus decussatus</i>	-	-	Highgate.
11	<i>Ammonites communis</i>	-	-	Happisburgh.
12	<i>Calyptrea, Lam.</i>	-	-	Barton Cliff.
13	Crab	-	-	Highgate. Sheppey.

 SITES OF LONDON CLAY. FOSSILS.

Bognor	Newhaven Castle
Selsea Bill	Harwich
Stubbington	Sheppey.
Ryde, Isle of Wight	Bexley Heath.
Muddiford	Woolwich.
Barton and Hordwell Cliffs	Highgate.
Alum Bay	Brentford.
Emsworth	Richmond.
Pagham	

LONDON CLAY.—*Sowerby's Mineral Conchology.*

Fusus Longævus, Tab. 63. Barton and Hordwell Cliffs. Muddiford.
Vivipara lenta, Tab. 31. Fig. 3. Barton and Hordwell Cliffs.
Nautilus Imperialis, Tab. 1. Highgate. Brentford. Minster Cliff, Isle of Sheppey.
Modiola elegans, Tab. 9. Bognor. Highgate. Richmond.
Venericardia planicosta, Tab. 50. Bracklesham Bay.
Teredo antenautæ. Sheppey.
 Highgate.
 Regent's Canal.
 Croydon Canal.

Sowerby's Mineralogy.—Tab. 14. Pag. 33.

Argilla Marga, containing shells. Streatham, in Surry.

The Fossil shells of the Southern portion of this Clay, were first regularly described by Brander.

Those of the district round London, many years since excited much curiosity, from the great quantity turned up in digging the foundation of a house in Hanging Wood, near Woolwich.

They have, also, been found in sinking various wells around the Metropolis, but the recent excavations for a tunnel through Highgate Hill, brought them most into notice.