

U. S. G. S. LOCALITY No. 3452—CAPE FEAR RIVER, N. C., HUDLERS LANDING,
30½ MILES ABOVE WILMINGTON, N. C.

Ostrea subspatulata Forbes. Fine specimen of crab, probably
Exogyra costata Say. undescribed.
Anomia argentaria Morton.

U. S. G. S. LOCALITY No. 3451—CAPE FEAR RIVER, N. C., NEILLS EDDY LANDING,
28 MILES ABOVE WILMINGTON, N. C.

Ostrea subspatulata Forbes.

(NO NUMBER.) LOCALITY—CAPE FEAR RIVER, N. C., BRYANTS LANDING,
27 MILES ABOVE WILMINGTON, N. C.

Ostrea subspatulata Forbes.

U. S. G. S. LOCALITY No. 4155—CAPE FEAR RIVER, N. C., WANETS LANDING,
25½ MILES ABOVE WILMINGTON, N. C.

Ostrea subspatulata Forbes.

The last exposure of Peedee beds observed in descending the river
was at Magnolia Landing. The section is as follows:

SECTION AT MAGNOLIA LANDING, 15½ MILES ABOVE WILMINGTON, RIGHT BANK.

	FEET.
<i>Pleistocene</i> : (poorly exposed)	6-7
(Unconformity.)	

Cretaceous (Peedee sand) :

Hard, fossiliferous, limestone rock	1.5
Dark blue to greenish, argillaceous sand, with some limestone concretions 1 foot or more in diameter	2
Concealed to water's edge	1.5

A list of the fossils from the preceding locality is subjoined:

U. S. G. S. LOCALITY No. 4151.

<i>Cassidulus</i> sp.	<i>Exogyra costata</i> Say.
Echinoid (a regular form).	<i>Gryphaea vesicularis</i> Lamarck?
<i>Membranapora</i> ?	<i>Lima</i> sp.
<i>Serpula cretacea</i> (Conrad).	<i>Anomia argentaria</i> Morton.
<i>Cucullaea antrosa</i> Morton.	<i>Paranomia</i> ?
<i>Arca</i> sp.	<i>Cardium spillmani</i> Conrad.
<i>Inoceramus</i> sp.	<i>Cardium dumosum</i> Conrad?
<i>Ostrea subspatulata</i> Forbes.	<i>Cardium</i> sp.
<i>Ostrea tecticosta</i> Gabb.	<i>Aphrodina</i> sp.
<i>Ostrea</i> sp.	

On Black River several exposures of typical Peedee materials have
been observed between Goff Landing, 41¼ miles, and Point Caswell, 36
miles, respectively, above Wilmington. (See sketch map of Black
River, Fig. 13, p. 124.) These are all low occurrences, the beds nowhere
rising more than 2 or 3 feet above water level. The overlying materials