

CARBONIFEROUS SYSTEM. *Ly.* II. *Wond.* p. 475.

- Producta punctata*; *Wond.* fig. 1.  
 ——— *depressa*; . . . fig. 3.  
*Pleurotomaria flammigera*; *Lign.* 97, fig. 4.  
*Euomphalus pentangulatus*; *Lign.* 97, fig. 1.  
*Natica plicistria*; *Lign.* 91, fig. 3.  
*Spirifera trigonalis*; *Wond.* Tab. 97, fig. 9.  
 ——— *triangularis*; . . . . . fig. 10.  
 ——— *octoplicata*; . . . . . fig. 11.  
 ——— *glabra*; *Ly.* II. p. 122.  
*Microconchus carbonarius*; *Ly.* II. fig. 298.  
*Avicula papyracea*; . . . fig. 301.

The shells of the Mountain Limestone of Yorkshire are admirably figured in Professor Phillips's *Geology of Yorkshire*; and many of those of Devon, &c. in the "PALÆOZOIC FOSSILS," by the same author.\*

NEW RED, SALIFEROUS, or TRIAS SYSTEM. *Ly.* II.

- Posidonia minuta*; p. 93, fig. 289.  
*Avicula socialis*; . . . fig. 290.  
*Producta calva*; p. 97, fig. 291.  
*Spirifer undulatus*; . . . fig. 292.

LIAS. *Ly.* II. p. 59.

- Trochus Anglicus*; *Ly.* I. p. 83.  
*Avicula inæquivalvis*; *Ly.* II. fig. 263.  
*Plagiostoma giganteum*; p. 264.  
*Gryphæa incurva*; *Lign.* 91.

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\* To prevent confusion, it may be necessary to state that Professor Phillips, in the work referred to, terms the Silurian strata the "*lower palæozoic*;" and the mountain limestone, the "*upper palæozoic*."