

1st subgenus, **APLITES**. (p. 30.)

12th species, Pale River-Bass, **LEPOMIS PALLIDA**, Lepome palc. (p. 30.)

MICROPTERUS PALLIDUS (Raf.) Gill & Jordan.

(Young; "length 6 to 12 inches".)

= *Micropterus nigricans* (C. & V.) Gill.

= *M. floridanus* (Le S.) Goode.

13th species, Streaked-Cheeks, River-Bass, **LEPOMIS TRIFASCIATA**, Lepome trifascies. (p. 31.)

MICROPTERUS SALMOIDES (Lac.) Gill. ("Over a foot in length".)

14th species, Brown River-Bass, **LEPOMIS FLEXUOLARIS**, Lepome flexueux. (p. 31.)

MICROPTERUS SALMOIDES. (Adult; "reaching the length of 2 feet".)

This is made to form another subgenus, *Nemocampsis*.

2d Subgenus, **DIOFLITES**. (p. 32.)

15th species, Trout River-Bass, **LEPOMIS SALMONEA**, Lepome saumone. (p. 32.)

MICROPTERUS SALMOIDES. ("Length 6 to 24 inches".)

16th species, Spotted River-Bass, **LEPOMIS NOTATA**, Lepome tache. (p. 32.)

MICROPTERUS SALMOIDES. ("3 to 8 inches long".)

17th species, Sunfish River-Bass, **LEPOMIS ICTHELLOIDES**, Lepome ictheloides. (p. 32.)

Ambloplites ichtheloides Ag.

AMBLOPLITES RUPESTRIS (Raf.) Gill.

This is made to "almost form a peculiar subgenus", termed *Ambloplites*.

VI. Genus, POMOXIS, POMOXIS, Pomoxe. (p. 33.)

= *Pomoxis* Agassiz.

18th species, Gold-Ring Pomoxis, **POMOXIS ANNULARIS**, Pomoxe annulaire. (p. 33.)

POMOXYS ANNULARIS Raf.

Cichla storeria Kirtland.

Pomoxys storerius, *intermedius*, *protacanthus*, and *brevicauda* Gill.

Description not entirely accurate, but certainly sufficient for identification. This fish is now, as in Rafinesque's time, abundant at the Falls of the Ohio, where it is now called "Bachelor". Throughout Kentucky it is known as the "New Light", and sometimes as "Campbellite". The characters assumed to distinguish *intermedius*, *protacanthus*, etc., are entirely within the bounds of individual variation.