

↑ **Category V** — Without two pairs of longitudinal veins at hind angle of front wing, but with numerous veins attached to inner hind angle of wing.  
 Vein Cu<sub>2</sub> strongly curved.  
*Ephemerellidae* — with 1 or 2 long intercalary veins (I) between vein Cu<sub>1</sub> and M<sub>2</sub> (Fig. 17).  
*Leptophlebiidae* — without a long intercalary vein between Cu<sub>1</sub> and M<sub>2</sub> (Fig. 18).  
 Vein Cu<sub>2</sub> not curved.  
*Baetiscidae* — Hind wing oval or round in shape, Fig. 20.  
*Siphonuridae* — Hind wing triangular in comparison, Fig. 19.

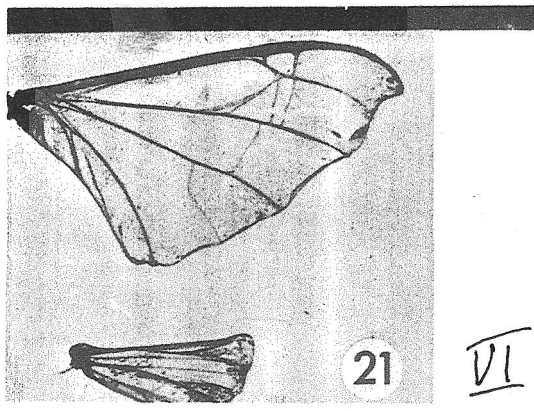


Figure 17. *Ephemerella*; Figure 18. *Leptophlebia*; Figure 19. *Siphonurus*; Figure 20. *Baetisca*; Figure 21. *Lachlania*.

↑ **Category VI** — Venation reduced to 4 or 5 longitudinal veins in front wing.  
*Oligoneuriidae* — the genus *Lachlania* in our area, Fig. 21.