

AMPHIBIANS AND REPTILES

*By C. W. Brazenor, Mammalogist.*Order **AMPHIBIA**Sub-order **Salientia**Family **BUFONIDAE**Genus **PSEUDOPHYRYNE** Fitzing., 1843.*Pseudophryne bibronii* Gunth., 1858*Pseudophryne bibronii* Gunth., Brit. Mus. Cat. Bat. Salien., p. 46, 1858. 2 spec. Locality—Honeysuckle Track nr. Gelantipy. Mus. Nos. D 7703-4.

Family **HYLIDAE**Genus **HYLA** Laurenti, 1768.*Hyla lesueurii* D. and B., 1868*Hyla lesueurii* Dum. and Bibr., Keferst. Arch. f. Naturg., p. 278, 1868. 1 spec. Locality—Honeysuckle Track nr. Gelantipy, Mus. No. D 7705.*Hyla ewingi* D. and B., 1841*Hyla ewingi* Dum. and Bibr., Erpt. Gen., VIII, p. 597, 1841. 5 spec. Locality—Little River. Mus. Nos. D 7708-12.Family **CERATOPHRIDAE**Genus **CRINIA** Tschudi, 1838*Crinia signifera* Girard, 1853*Crinia signifera* Girard, Pro. Acad. Philad., p. 442, 1853. 1 spec. Locality—Little River. Mus. No. D 7707.Genus **LIMNODYNASTES** Fitzing., 1943.*Limnodynastes dorsalis* (Gray), 1841.*Cystignathus dorsalis* Gray, Gray's Trav. N.W. and W. Aust. II., p. 446, 1841. 1 spec. Locality—Little River. Mus. No. D 7706.Order **REPTILIA**Sub-order **Squamata**Family **SCINCIDAE**Genus **SPHENOMORPHUS** Fitzing., 1843*Sphenomorphus quoyii* (D. and B.), 1839*Lygosoma quoyii* Dum. and Bibr., Erpt. Gen., V, p. 728, 1839. 10 young specimens found together under a log. Locality—Wombargo Creek (3,000 feet). Mus. Nos. D 7713-22. 5 spec. Locality—Honeysuckle Track, nr. Gelantipy. Mus. Nos. D 7723-27.Genus **LEIOLOPISMA** Dum. and Bibr., 1837*Leiopisma metallica* (O'Shaughn.), 1874*Mocia metallica* O'Shaughn., Ann. Mag. Nat. Hist., (4), XIII, p. 299, 1874. 1 spec. Locality—Honeysuckle Track, nr. Gelantipy, Mus. No. D 7728.*Leiopisma entrecasteaurii* (D. and B.), 1839*Lygosoma entrecasteaurii* Dum. and Bibr., Erpt. Gen., V, p. 717, 1839. 2 spec. Locality—Honeysuckle Track, nr. Gelantipy. Mus. Nos. D 7736-7.

Genus **HEMIERGIS** Wagl., 1830*Hemiergis deeresiense* (Fitzing.), 1826*Zygnis deeresiensis* Fitzing., Neue Classif. Rept., p. 53, 1826.
1 spec. Locality—Honeysuckle Track, nr. Gelantipy. Mus. No. D 7733.Genus **SIAPHOS** Gray, 1845.*Siaphos maceoyi* L. and F., 1894*Siaphos maceoyi* Lucas and Frost, Pro. Roy. Soc. Vict., (N.S.) VI, p. 85, 1894. 6 spec. Locality—Honeysuckle Track, nr. Gelantipy. Mus. Nos. D 7729-32 and D 7734-5.**MOLLUSCA***By C. J. Gabriel, Honorary Conchologist, National Museum of Victoria, and J. Hope Macpherson, B.Sc., Conchologist, National Museum of Victoria.***LAND MOLLUSCA*****Gastropoda***1. Family **ACAVIDAE**Genus **HEDLEYELLA**2. Family **HELICIDAE**Genus **CHLORITIS**3. Family **RHYTIDIDAE**Genus **RHYTIDA**Family **ENDODONTIDAE**(a) Genus **CHAROPA**(b) Genus **EGILODONTA**(c) Genus **OREOMAVA**(d) Genus **ALLODISCUS**5. Family **LAOMIDAE**Genus **PARALAOMA**6. Family **ZONITIDAE**(a) Genus **HELICARION**(b) Genus **CYSTOPELTA****INTRODUCED LAND MOLLUSCA**7. Family **LIMACIDAE**Genus **MILAX**