Section A

- Tribe Yucceæ No. & Central America( Yucca, Hesperaloe, Hesperoyucca, Clistoyucca, Samuela)
- Tribe Agaveæ No., Central, and So. America (Agave incl. its subgenera Manfreda, Runyonia, Beschorneria, Furcræa)

Tribe Polyantheæ — mainly Mexico (Polyanthes, etc.)

Section B

Tribe Nolineæ — No. & Central America (Nolina, etc.)

Section C

Tribe Dracæneæ — Old World tropics (Dracæna, Sansevieria, etc.)

Section D

Tribe Cordylineæ — Old World, exc. 1 So. American sp. (Cordyline).

This grouping now gives us all the foodplants of the Megathyminæ in a single family. It also suggests a few additional American plant genera to be searched for new megathymids and a few others to use in future foodplant experiments.

C. L. R.

## YALE MUSEUM POST FOR S. A. HESSEL

The administration of Yale University has recently appointed SIDNEV A. HESSEL Research Associate in Entomology of the Peabody Museum of Natural History. For several years he has worked with me on the Lepidoptera collection of the Museum and has been in charge of the North American "Macroheterocera" other than the Geometridæ, Saturniidæ, and Sphingidæ. He has recently completed the over-all arrangement of the families under his care.

Dr. PETER F. BELLINGER similarly curated the Geometridæ before he moved to California. JOHN G. COUTSIS has arranged several of the families of butterflies, KENELM W. PHILIP the Theclinæ, and WARD B. WATT is working on the Hesperiidæ.

C. L. REMINGTON, Associate Curator of Entomology, Yale Peabody Museum