

Dr. M. W. Lyon, Dr. W. E. Matthew, Dr. John C. Merriam, Mr. Gerrit S. Miller, Jr., Dr. T. S. Palmer, Mr. Edward A. Preble and Dr. Witmer Stone, directors.

A program of unusual interest was presented as follows:

MONDAY, MAY 3

Morning Session, 10 A.M.

Modern methods of mammalogical field work: VERNON BAILEY. Twenty-five minutes. Illustrated with apparatus.

Notes on the howling monkeys and other mammals from British Guiana: WILLIAM BEEBE. Twenty minutes. Illustrated with lantern slides.

Fetuses of the Guiana howling monkey: ADOLPH H. SCHULTZ. Twenty minutes. Illustrated with lantern slides.

Some life histories of African mammals gathered during the Congo expedition: H. LANG. Forty minutes. Illustrated with lantern slides.

Notes on the mammals of Mount Rainier, Washington: WALTER P. TAYLOR. Thirty minutes. Illustrated with lantern slides.

MONDAY, MAY 3

Afternoon Session, 2 P.M.

Resemblances and contrasts between zoological and paleontological research in mammalogy. Desirability of uniform standards and systems in classification, in description, in measurement, in reasoning: HENRY FAIRFIELD OSBORN. Fifteen minutes.

On the history of the gray squirrel: ERNEST THOMPSON SETON. Thirty minutes.

The Roosevelt Wild Life Forest Experiment Station: CHARLES C. ADAMS. Ten minutes.

Business session, 3 P.M. (Open only to members.)

MONDAY, MAY 3

Evening Session, 8 P.M.

Notes on the sea lion (Otaria jubata) of the Peruvian coast: ROBERT CUSHMAN MURPHY. Thirty minutes. Illustrated with lantern slides and motion pictures.

Preliminary results of the second Asiatic expedition to China and Mongolia: ROY CHAPMAN ANDREWS. One hour. Illustrated with lantern slides and motion pictures.

TUESDAY, MAY 4

Morning Session, 10 A.M.

The mammals of Jamaica: H. E. ANTHONY. Thirty minutes. Illustrated with lantern slides.

The Calvert Miocene formation and some of its mammals: WILLIAM PALMER. Thirty minutes. Illustrated with lantern slides.

On some early states in the evolution of mammalian dentition: WILLIAM K. GREGORY. Forty minutes. Illustrated with lantern slides.

Some scattered observations about narwhals: MORTON P. PORSILD. Ten minutes.

Beginnings of the placental mammals: W. D. MATTHEW. Twenty-five minutes. Illustrated with lantern slides.

TUESDAY, MAY 4

Afternoon Session, 2 P.M.

A dissection of a pigmy sperm whale (Kogia): C. L. CAMP AND J. P. CHAPIN. Fifteen minutes. Illustrated with lantern slides.

(a) *Notes on New England.* (b) *Bison remains in New England.* (c) *Exhibition of specimens of Myotragus, the remarkable Pleistocene goat of the Balearic Islands:* GLOVER M. ALLEN. Twenty-five minutes. Illustrated with photographs and specimens.

Blue-fox farming and the maintenance of the fur supply: NED DEARBORN. Thirty minutes.

The fate of the European bison: T. S. PALMER. Twenty minutes.

Saving the Yellowstone elk herd: E. W. NELSON. Twenty minutes. Illustrated with lantern slides.

WEDNESDAY, MAY 5

Members met at The American Museum of Natural History at 9:30 in the morning, and went to the Bronx Park, where they were conducted through the park and entertained at luncheon as the guests of the New York Zoological Society.

HARTLEY H. T. JACKSON,
Corresponding Secretary

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