

INFORMATION FOR THE PRESS

United States Department of Agriculture

RELEASE FOR PUBLICATION
SEPTEMBER 10, 1937

WASHINGTON, D.C.

WILDLIFE EXPEDITION SETS OUT FOR MEXICO

In charge of a scientific expedition for the U.S. Biological Survey in which the Chicago Academy of Sciences, the Smithsonian Institution, and the National Zoological Park are cooperating, Stanley P. Young, Chief of the Survey's Division of Game Management, left Washington yesterday (Sept. 9) for the Carmen Mountain section of northeastern Coahuila, Mexico.

The main objective of the expedition will be wildlife photography similar to that conducted in northeastern Louisiana three years ago, when for the first time, so far as known, Mr. Young lured wolves into taking their own pictures at night. Other objectives will be the collection of mammal specimens for the Survey and the other scientific agencies concerned, and the live capture of mammals for the National Zoological Park in Washington, D.C. The expedition will return to the United States about October 10.

The Carmen Mountains form a sort of biological island south of the Rio Grande. They are near the middle of the largest area that the late Dr. E.W. Nelson, former Chief of the Biological Survey, and Major E. A. Goldman, also of the Bureau, left unworked during their extensive field operations in the southern republic.

While in Mexico, Mr. Young will also confer with Government officials there on various wildlife problems, including matters regarding the enforcement of laws and regulations under the recent treaty between Mexico and this country for the

protection of migratory birds and game mammals.

Accompanying Mr. Young will be Tappan Gregory, honorary curator of mammals for the Chicago Academy of Sciences, and a collaborator of the Bureau; Dr. William H. Hazlett, Chicago surgeon who is also an outdoor enthusiast well known as a wildlife photographer; Robert S. Sturgis, of Chicago, expert in the mechanics of wildlife photography; C. R. Landon, district agent for the Biological Survey in Texas; Ira Wood, one of the Bureau's predator hunters; and Antonio Gonzales, Biological Survey field aide in the Texas district.