

WILDLIFE MANAGEMENT STUDY WORKSHEET

(Place the letter of the correct term next to the definition)

A. Conservation

_____ The non-use of natural resources.

B. Balance

_____ The number of animals each habitat can support throughout the year.

C. Carrying Capacity

_____ The wise use and manipulation of renewable wildlife resources. It is a field of study based on scientific fact.

D. Limiting Factors

_____ The reproduction potential of wildlife to sustain healthy populations year after year.

E. Biological Surplus

_____ Stability; in this case in nature, where game populations do not exceed the capacity of the habitat to support their survival.

F. Habitat

_____ Gradual change to habitat.

G. Renewable Resource

_____ The wise use of natural resources.

H. Succession

_____ Resources that can be used, managed and replenished.

I. Wildlife Management

_____ Certain factors that affect the carrying capacity of species within their habitat.

J. Preservation

_____ The natural environment of a plant or animal that consists of the arrangement of food, water, cover and space.

