alcohal, formolin
cyanide jar (large)
cyanide jar (small)
asperator jar for small insects
notebooks 5 + 3/4 X 3 3/4
wrist pad for feed recording
cotton (Calif. special)
rubber tube
flashlight
reflector mirror
.410 shells (dust and 12)
.22 shells (dust)
compass
first aid
410 gun
22 gun
collecting chest and trays
paper bags for feather of skeletonized birds.
aqueatic strainer
matches
pocket knife
binoculars
camera, film, accessories
altimeter
alarm clock
pocket watch (second hand)
insurance
clothing
paradichlarebenzence
paper towels
evaporator cooler
card table
camp chair and pillow

plant press
hooks, line leader, shot
serological solution
trap bags
pint jars for reptiles
insect net
plankton net
bags for mosses and lichens
mounting board
insect net - sweeping
insect net - dredging
fish gig
gill net
journal paper
correspondence
relative humidity gauge
wind gauge
slide ruler
cheesecloth for wrapping stomachs etc
excelsior
literature
maps
receipt book, stamps, stationary
radio
colored glasses
knapsack
wire loop for snakes
small screw driver
bait
license and permits
lb. scales
boxes for scat, nests, eggs
1 qt. killing jar for herps.
gloves.

The following are methods to be employed for census of animal and plant populations.

Invertebrate sampling. Insect net with sub-circumference diameter of 21.6 cm (367.57 sq. cm) X 100 sweeps = 1 sq. meter of vegetation or 10,000 sq. cm. Use for herbs, shrubs, and trees if in area.