The

FOREST RANGER GAME

IN CONNECTION WITH CCC CAMPS

INDOOR GAMES COMPANY
385 KABOTA BUILDING,
MINNEAPOLIS, MINN



DESTINATION

BASS LAKE TOWER

Go 4 miles Collect \$2.00 from each player on arrival.

Never kill the OWL; he is the fellow who helps to keep our rodent life from killing our forests.

DESTINATION CULTURE AREA

Proceed 3 miles - Collect \$2.00 from each player upon arrival.

Never catch more fish than is lawful, and never out of season.

DEMOTION

Pay each player \$1.00 - Go back to Camp No. 1. Draw destination card.

Never cut your initials in the bark of a birch tree.

DESTINATION

WOLF LAKE DOCK

Proceed 11 miles Coffect \$3.00 from each player upon arrival.

Mever destroy nests of any bird or animal.

DEMOTION

Pay each player \$1.00. Return to Camp No. 1-Draw destination card.

Cherish our wild flowers. Do not walk over them or destroy them. Let them re-seed.

DESTINATION

C.C.C. CAMP NO. 16

Proceed 2 miles-Collect \$3.00 from each player upon arrival.

Do not peel or mutilate trees.

PROMOTION

Collect \$2.00 from each player. Draw destination card.

Never buy RAW FURS from anyone illegally.

FIRE! FIRE! FIRE!

All players abandon destinations? Bad FIRE Section No. 281 Go to fire by shortest routel First player to arrive collects \$5.00 Draw travel card for distance.

Get permission to build your fire.

DESTINATION

DEER LICK FEEDING STATION

Proceed 9 miles - Collect \$2.00 from each player upon arrival.

> Do not throw refuse or cans in the Forests or Parks.

DESTINATION BIRCH POINT

Proceed 9 miles - Collect \$4.00 from each player upon arrival.

Do not take fur bearing animals illegally.

DESTINATION

C.C.C. CAMP NO. 14

Proceed 5 miles - Collect \$2.00 from each player upon arrival.

This is your country; help to keep it beautiful.

DESTINATION

PAPOOSE LAKE DOCK

Proceed 7 miles-Collect \$4.00 upon arrival.

Drive slowly and carefully through our Forests and Parks and enjoy their real beauty.

DESTINATION

DESERTED MINE

Proceed 4 miles-Collect \$4.00 from each player upon arrival.

Never leave a camp fire until you are positive it is OUT-COMPLETELY!

DESTINATION

PLANT AREA

Proceed 10 miles Collect \$4.00 upon arrival.

Never contaminate SPRINGS or any natural water.

DESTINATION

SOUAW LAKE DOCK

Proceed 10 miles-Collect \$2.00 from each player upon arrival.

Never throw lighted matches in Forests or Parks.

DESTINATION

OFFICE OF THE RANGER STATION

Proceed 1 mile-Collect \$1.00 upon arrival.

Let us all work together to preserve the natural beauties of our country.

DESTINATION

C.C.C. CAMP NO. 12

Proceed 2 miles - Collect \$1.00 from each player upon arrival.

Report any and all fires to the closest Ranger or C.C.C. Camp.

PROMOTION

Collect \$2.00 from each player.

Draw destination card.

This is a very pretty spot, but keep it lovely;

you may wish to return here again.

DESTINATION

OLD LOGGING CAMP

Proceed 10 miles-Collect \$2,00 from each player upon arrival.

Do your game shooting with a camera.

PROCEED 8 MILES

The CONSERVATION PROGRAM has become the C.C.C.'s most important work, in the opinion of many of the program's most ardent supporters.

PROCEED 4 MILES

C.C.C. Boys have developed many camp sites throughout the entire nation for TOURISTS and others interested in recreational purposes.

PROCEED 15 MILES

C.C.C. Boys have materially aided the Forestry Department in the eradication of poisonous weeds and shrubs, such as barberry plants for the protection of our wheat growers.

PROCEED 2 MILES

C.C.C. Boys have built many dame throughout the nation designed to prevent water season throughout agricultural districts.

PROCEED 3 MILES

C.C.C. ROAD WORK is carried on for the purpose of building fireways and truck trails which will allow speedy access to all parts of the forest and area.

PROCEED 2 MILES

Many C.C.C. Boys have taken up forestry as a life work after leaving camp, thus spreading the gospel of conservation to new fields and in a most modern and intelligent manner.

PROCEED 4 MILES

The control of rodents is essential in the protection of all of our plant life. Rabbits, porcupines, moles, etc., are very detrimental in a forest area.

PROCEED 6 MILES

C.C.C. Camps under supervision of National Park Service are carrying out the work of conservation in Hawaii and the Virgin Islands. Most effective conservation work has been done in these territories.

PROCEED 1 MILE

Applicants for C.C.C. Camps are accepted by the War Department and examined for physical fitness, then enrolled.

PROCEED 6 MILES

The business-like management of our conservation plan will perpetuate a steady supply of our migrating waterfowl. Canada is cooperating with us in this plan.

PROCEED 1 MILE

C.C.C. Boys in the Forestry Department are used for road-side clean-up, by clearing up the brush and other fire hazards at least 200 feet on each side of the highway. This is a fire-break in case of a forest fire.

PROCEED 5 MILES

C.C.C. future work is VERY important. Projects already started should be completed. Otherwise great loss will result in money already spent on the work.

PROCEED 4 MILES

PLANT area is the space being planted with trees by C.C.C. Boys working under direct supervision of the Porestry Department.

PROCEED 11 MILES

Dams are built in the National Forests for the express purpose of retaining all of the moisture where it falls so that our fish and waterfowl population will have sufficient food and skelter to survive and multiply.

PROCEED 8 MILES

Lookout Towers are provided by the Forestry Department and are located upon the highest points in each District to provide a point of vantage from which fires may be quickly discovered.

PROCEED 4 MILES

Where to Fish, Hunt and Camp

The conservation officers of our forty-eight states will cheerfully help you; information booklets, circulars and maps are available at no cost to you.

PROCEED 14 MILES

Many C.C.C. Camps are located along the hilly Mississippi Valley districts where extensive erosion work has set a wonderful example to farmers and land owners.

PROCEED 6 MILES

The average C.C.C. Camp consists of 19 buildings — Forestry Headquarters, Army Headquarters, cook house, dining hall, electrical and water plant, recreation hall, garage and sleeping quarters.

PROCEED 10 MILES

C.C.C. Boys were assigned to cooperate with the Bureau of Animal Industry at Beltsville, Maryland; Brooksville, Florida, and Jeanerette, Louisiana.

PROCEED 2 MILES

The C.C.C. Boys working in the Forestry Department are under the supervision of the Forestry Personnel, consisting of one Superintendent and usually four Foremen.

PROCEED 1 MILE

Aquatic life must have food and water, otherwise they perish. C.C.C. Boys' work projects tend to bring into existence conditions favorable to aquatic life.

PROCEED 12 MILES

C.C.C. Boys have aided in the restoration of many historical spots and have beautified the grounds and helped make these places pleasant and educational points for all citizens.

PROCEED 3 MILES

C.C.C. PLANTATION CAMP is located near the area which is to be planted. The C.C.C. Boys concerned with this work do planting of young trees for our future forests.

PROCEED 3 MILES

C.C.C. LAKE DOCKS are built at expangic points on lakes so that easy access may be had to a supply of water to case of 5-zero firm

PROCEED 9 MILES

Because trees have been unwisely cut down, erosion has done extensive damage. C.C.C. Boys have been assigned to erosion projects and are doing wonderful work in this respect.

PROCEED 7 MILES

C.C.C. stands for CIVILIAN CONSERVA-TION CORPS . . "An act for the relief of unemployment through the performance of useful public works and many other useful purposes."

PROCEED 8 MILES

C.C.C. Boys may be called to fight forest fires at any time, day or night. This work is under direct supervision of the Forestry personnel. Much timber and many thousands of acres of land have been saved by the C.C.C. Boys' efforts.

PROCEED 3 MILES

Many thousands of sheep and cattle depend on the National forest summer range for forage and available water and coverage for sustenance, most especially in seasons of drought.

PROCEED 3 MILES

The training of C.C.C. Boys in Conservation work has resulted in a better understanding of what real CONSERVATION means.

PROCEED 5 MILES

Chaplains are assigned to each C.C.C. Camp. Ministers and Priests located near the Camps are invited to work at Camps, to hold services and aid in the religious development of the boys.

PROCEED 4 MILES

C.C.C. Boys have developed and protected many springs, cleared banks of streams and built dams, thus making these spots sightly and more useful to our citizens.

PROCEED 4 MILES

The Conservation program as outlined and carried on by the C.C.C. Boys is making our country a better place in which to live. Every state in our Union has much to be grateful for through this effective work.

PROCEED 1 MILE

All Camps are lighted by electricity supplied by isolated light plants operated by the C.C.C. Boys under the direction of Army Officers in charge.

PROCEED 3 MILES

Most C.C.C. work projects are carried on under the supervision of the Department of Agriculture. The Forestry Service has had more C.C.C. Camps than any other sub-division of the Department of Agriculture.

PROCEED 2 MILES

A Ranger Station is the headquarters for the entire Ranger District and all orders pertaining to the District originate here.

PROCEED 1 MILE

C.C.C. Boys have also cooperated with the Bureau of Biological Survey by developing and improving refuges for migratory waterfowl, big game animals and other wild life.

PROCEED 5 MILES

The C.C.C. boy is under the supervision of the U. S. Army during his enlistment. Efficient organization, administration, discipline, medical care and education are provided by competent army personnel.

PROCEED 7 MILES

Many thousands of acres of marshland have been purchased by the Department of Agriculture to be developed, with the aid of the C.C.C. Boys, for fish and aquatic life by furnishing food and shelter.

PROCEED 9 MILES

Much work of merit from an artistic standpoint has had its inspiration in C.C.C. Camps and conservation work, thus providing a material aid and help for Artists and those artistically inclined,



