WASHINGTON OFFICE SENDS WARNING AGAINST FIRE

Recent fires in some of the centers where the cause was traced to heating appliances, mostly stoves which are too close to woodwork, and to the storage of combustibles under buildings was responsible for a special letter of warning from the Washington office.

Charles Roraback, fire protection officer, stated tha t that the fact woodwork near stoves been subjected to heating for two winters has lowered the ignition point so that only moderate heat is required to cause a fire. Since such conditions probably exist in many places. here, he stated that fires will be avoided only by extreme vigilance on part of residents. The letter from E. J.

Utz, chief of operations in Washington, states: "Stove's or heating appliances were installed too close to walls or combustible materials. The locations in which the fires started were protected by ventilated shields of asbestos-board, but shields were nailed direcly to the studs at a point very near the heating appliance. Air-space had been provided at $_{
m o}$ ther

points. Fires started at the point where the ventilated-shields were nailed

to the studding. "Wood, kindling and other combustible materials were stored under buildings in considerable quantity. This contributed to the spread of fire and hindered fire-fighting operations. In some cases materials were stored near defective chimneys that extended to the ground. Defactive chimneys and accumulated soot resulted in fire under the buildings. Other fires of unknown origin have started in combus-

tibles stored under build-

ings."