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FOREST FIRES.

year within two weeks over worth of timber and other ty was destroyed by forest fires n and Washington, according well's Talisman. This enorloss occurred upon a restricted nd represents only a very small the annual loss from this Every timbered region of the States suffers year after year The annual loss is estimatfrom \$25,000,000 to \$50,000,000. fires have been regarded as inevitable, and few systematic them except in the States York, Pennsylvania and Min-which have sufficient systems

sotection.

Sureau of Forestry has this
dertaken a thorough study of
fire problem in several difegions. It has placed men in



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forest districts to study fires while in forest districts to study fires while in the process of burning. Instead of waiting until fires are over and rely-ing for information on local reports, are now being observed by the bur-eau's agents and full data will be ob-tained as to how they were caused, favor or hinder then, and just what damage they do to the soil and to tree growth. Each agent of the bureau has been assigned to a district and is in his territory. For example, one his territory. For example, one an studies a lumber tract, another farming district, a third a turpen-

a tarming district, a third a turpen-tine orchard, etc.

In connection with this detailed study, the agents will observe the me-thods of fire protection practiced by railroads and other owners of timber railroads and other owners of timber lands. The fire warden systems of the states which have forest fires laws, and the patrol system in use on the federal forest reserves will also be observed closely.

By such methods the Bureau of Forestry hopes to replace with carefully gathered facts the vague general notions the way exists about forest.

rully gathered facts the vague general notions that now exists about forest fires. When the problem is solved for any particular region, the bureau will be ready to recommend methods of fire prevention and control for the private land-owner, and to suggest forest-fire legislation for the various

The investigation is now in progress The investigation is now in progress in Northern Florida and Southern Alabama and Georgia, under the direction of Mr. Ernest A. Sterling. H. J. Tompkins, with a small corps of assistants, has begun the work in Minnesota, Wisconsin and Michigan. Later in the season a study of forest lights will be made on the Pacific coast.

A LABOR PROBLEM.

The keen competition of 200 farmers to engage 100 newly arrived immigrants reveals one of the most serious phases of the labor problem in Ontario and the west, says the Toronto At the present time it seems probable that the farmers of Ontario will not be able to engage a sufficient will not be able to engage a sufficient force to take in the crop when harvest time comes. It is not so much a quegition of wages, although that may underly this as it does all other phases will be to secure labor at any price. The farmers seem likely to suffer through the prosperous condition of the Dominion. A demand has been made for the encouragement of limitariation among serious transparent of the control of the prosperous condition of the prosperous condition of the Dominion. A demand has been made for the encouragement of limitariation among serious condition of the process of when harvest time approaches solve the problem for the present sea-son, there would still be the recurring

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difficulty for the farmers to contem-

difficulty for the farmers to plate.

This is a question that should receive more attention in the farmers' celve more attention in the farmers' will be valuable to the farmers of Ontario and the west. But by next harvest they will be on farms of their own, or engaged in permanent occurate with the control of the contro a few weeks of higher wages during the busy time. We need not expect the problem to be solved by the arri-val of a new force of labor from abroad for every harvest. The diffi-culty grows out of the nature of the grain producing industry. A large force of men is required when the har-vest is ready and the work is im-vest in ready and the work is im-year the need of labor is compara-tively small. The specializing of many

industries connected with the farm has lessened the need for help during the winter. The wood-loy has disappeared. We cannot expect men to remain idle all the year waiting for a call to work in the harvest fields. Per consistency of the work in the harvest fields. Per consistency of the property of th