

yesterday

This each only be avoided through the diverse. This can only be avoided through the diversification of crops. If the estimated yield per acre of wheat should be placed at 20 bushels, it would require 4,000,000 bushels, due to the test of the land is in crop' each year. If, through the con-tinuous occupation of the soil, the land which now remains tile under the practice of Summer failow could be made to yield a return of say only \$10 per acre, it would add \$30,000,000 annually to the wealth of the country, not taking into consideration the increased value of the land itseld, which would follow as a natural result.

The continued taking of whest from land without rotation of crops is shown to be a great evil, it is said, by the ex-perience of wheat-farmers in the Red River Valley, Minnesota, once a famous wheat-growing section, where the land has have an driven uncon that from dish has been so drawn upon that from eight to ten bushels an acre is all that is re-

to ten bushels an acre is all that is re-alized at present. The situation in the Inland Empire, while not exactly similar, is not alto-gether reassuring. In case of a single year of crop failure, wheat being about the only crop, the Pacific Northwest would suffer severaly as the result. Traffic is light for the railroads, wheat being practically the only thing produced. The large wheat farms are constantly being enlarged, the big farmers buying out the amaller holdings of their neigh-bers and adding them to their own tracts. The population is steadily growing The population is steadily growing smaller in the country districts. This is said to be true of every wheat-growing country in the Inland Empire. Towns are growing but the country is being depopulated.

agent, Spokane; R. Burns, district freight

