JUNE '11

THE BEST LINIMENT

Gombault's

Caustic Balsam

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Reliable Remed Sore Throat Chest Cold Backache

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"Not the hand of fate but lack of prudence"



WEST DODD

perfected sign

DODD SYSTEM OF PROTECTION

1 System of Protection

the expenditure of human labor. In each case profit results because of labor-saving machines and implements that now are used in the production of the crop.
When labor-saving tools and

implements came in fashion, were adapted to the special condition of the work or crop, the call went out to thousands of people asking them to come to the shops for purpose of manufacture. Thus it is that thousands of people have been permitted to take up other lines of activity than agriculture —ten thousand in a thousand diretcions, but all working toward "one common purpose toward which the whole Creation moves," and this has secured the prosperity of the nation and the happiness of the people.

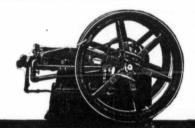
This diversification has permitted men to devote unusual talents and special training in certain directions in which they were most interested. As a result, greater efficiency followed. Not Not only is each individual best filling his place when he likes his work but he most certainly increases the effectiveness of his labors. From this plan of action a surplus of results flow out, leading to a distribution of all of these things that bring comfort, physical easement and happiness; and these go out to all people. To-day the average farmer lives better, has at hand more of the comforts of life, is more secure in his material pos sessions, and is richer in intelligence and character than was the king of a nation a few centuries ago.

Wheat Production Example of Progress.

realize that ever you bundle of wheat produced in 1870 was bound by hand? Do you realize that if you go back fifty years more, every straw that was harvested had to be cut with no better implement than the sickle? With a sickle a band of seven men could cut and bind two acres a day, or two-sevenths of an acre each per day. By machinery now used in the West it has been com puted that the product from 300 days' labor of one man, corresponding to a year's work, has been in some sections over fifteen thousand bushels of wheat. If the crop of 1910 had to be har-vested by the method of our grandfathers, it would require the services of every man between the ages of twenty and fifty for from three to four weeks; but as the wheat crop is now handled by means of self-binders and headers there is no difficulty in harvesting the crop before damage is done it. In all of the other stages of wheat culture, including plowing, culti-vation, seeding, threshing and vation, seeding, threshin marketing, no difficulty perienced and no risk of quantity, or of labor to do the work is ever run.

The Farmer and the Laborer Benefited.

Not only has the farmer been benefited by labor-saving ma-chines, but the good effect has gone out in every direction, giving to labor peculiar blessings



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For running the cream separator, churn, feed cutter, woodsaw, fanning mill, thresher, pump, grindstone, electric lighting plant, washing machine—any farm machine to which power can be applied—an I H C gasoline engine is the best investment you can make. It will work steadily and economically, it will last for years, and require less attention and repairing than any other engine made. The record of I H C engines on thousands of farms is proof positive of their superiority. Their advantages in simplicity, strength, economy, efficiency, and durability are well known.

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reputation for highest quality.

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meets your special needs. They are made in
the following styles and sizes.

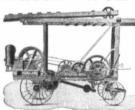
Vertical type—2, 3, 25, and 35-H. P.; horizon
tal—1 to 25-H. P.; semi-portable—1 to 8-H. P.;
portable—1 to 25-H. P.; traction—12 to 45-H.
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