compete im wh at hicagoto en cents Portland rtunities potatoes, se duties once the ain, and arge the e foreign et; but abroad. iere and wns and building r things. ore deep he can e things in some country cities to nan gets price by cities in rould be erseeing ie niust nance **to** than to ler—the ylums---e young madianlifornia. Illinois, ia, 714 ; inesota, Hamp-12,988 : nnessee, , 5,000. left us, ld have bushels d by his are, \$10. Canadian (what is mported, existing arket is vinces it he have ents per sily-\$40 l receive e steady re would

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ef the wood—much of it excellent elm, ash, beech, maple, basewood, and others—part fit for firewood much of it valuable for ship-building and manufactures of various kinds—thus dissipating in smoke full \$200 a year, which he could easily have sold had there been manufacturing towns near him. To sum up: What be would lees yearly under Protection, granting all the arguments that it raises prices (which are untrue) would be just \$10. What he would have galaed yearly under Protection according to the statements above —none of which can be fairly disputed—is: On wheat, \$44; turnips, \$40; potates, \$33; wood. \$200,—in all \$320 yearly. He would gain otherwise. His farm is worth \$1,000: it would be worth \$3,000 under a Protective policy, merely for farming. Moreover, he has five sons, of ages from four to twelve. He does not like to bring these all up as farmers, seeling that he himself—always hard-working and economical—has not succeeded better. One will keep the little farm, and as there are plenty of workers in the neighbourhood for all that is to be done under Free Trade, the rest will leave, and probably bring up at or near the factories of the States. Under Protection, which would cover Canada with manufacturing towns and villages, all his children would find remunerative employment here. This is no fancy picture. In Canada there are many thousand such farmers.

In the contest with the Southern States, to obtain protection, Mr. Stewart, Sof Pennsylvania, used some arguments, which farmers might well consider. He said :--

There is another and still stronger view of this subject in relation to its effects upon the interests of the farmer and agriculturist. It was a fact, however strange it might appear, that this nation imported agricultural labour to the amount of many millions a year. He did not mean to say it was imported and rot consumed among us. Sir, of what is your imported cloth composed, your imported iron, apirits, hemp, linen—in short—almost everything? Count the cost of the raw material, the wool, hemp, ffax; then add the price of provisions, the bread, meat, fuel and the composed, your imported iron, apirits, hemp, linen—in short—almost everything? Count the cost of the raw material, the wool, hemp, ffax; then add the price of provisions, the bread, meat, fuel and the consumed by those employed in the fabrication of the manufactured articles, and you will find that two-thirds of our Imported goods consist of agricultural labour, and went to support and sustain the farmers of foreign countries—paying them the money which should go to our own. Agriculture is the great basis and foundation on which everything else depends. When the farmer prospers, all prosper: when he sinks, all the rest, professional men and mechanics, go down with him. Make him prosperous and the whole country will prosper. And how is agriculture to be made prosperous but by building up and sustaining home markets? It is not for the manufacturers, but for the mechanics and farmers that 1 advocate the protective policy. The important fact which lies deep at the foundation of the whole subject, and to this country is agricultural produce raised on a foreign soil, worked up and manufactured into goods, then sent here for sale. This may seem strange, but is strictly true. 1 defy contradiction, 1 challenge investigation. Let gentlemen disposed to context it select an article of foreign geodes—a yard of cloth, a ton of iron, a bat, a coat, a pair of shoes, anything from a needle to an anchor, examine its constituent parts, the raw material, the clothing a

Was this system hurtful to agriculture? Look at the neighbouring iron works of Mount Savage, built up within a few years; the land was bought for two dollats an acre, it is now from twenty to a hundred : it employs four or five thousand men. The high price of neighbouring farms, shows the effect of giving the farmers a market. Manufacturing establishments multiply the value of farms in their vicinity often ten, twenty- and sometimes of mineral lands a hundred fold. Let three or four more such establishments go up in that vicinity, and you would have a demand for three or four more such establishments go up in that vicinity, and you would have a demand for three or four more such establishments go up in that of agriculture. To show the effect upon currency as well as agriculture, suppose the gentleman from Virginia wants a new coat, he goes to a British importer and pays him twenty dollars. Away it goes in quick time. We see no more of it, and as far as clrculated in is concerned, he gentleman might as well have thrown it in the fire. But 1 want a coat ; 1 go to the American manufacturer and buy twenty dollars' worth of American broad cloth. I wear no other, and I will compare coats with the gentleman on the spot. (A laugh.) Well, the manufacturer the next day gave it to the farmer for wool; he gave it to the shoemaker; the 'atter, the blacksmith; they gave it back to the farmer for wool; he gave it to the shoemaker; the 'atter, the blacksmith; they gave it back to the farmer for wool; he gave it to the farmer. You might perhaps see his busy and bustling twenty-dollar note five or six times in the course of the day. This made money plenty, but where is the other gentleman's twenty dollars? Yauished! gone to reward and enrich the weol-growers and farmers, shoemakers and hatters of Europe. I will give, to conclude, one fact. In England, for no other reason than its nearness to manufactures, land is worth \$241 per acre on an average. In the States (this was before the States were to any extent manufacturing), i

PROTECTION DOES NOT CAUSE DIRECT TAXATION.

REVENUE FOR TEN YEARS UNDER LOW TARIFF, FROM 1833 TO 1842.	REVENUE FOR TEN YEARS UNDER THE HIG OF 1824 AND 1842.	II TARIFFS
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		 \$ 31,653,871 26,083,860 27,948,956 20,951,251 27,688,700 28,389,506 36,596,118 20,341,176 29,236,357 30,952,416
\$214.885,853		\$297,842,211 214,885,855