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THE PROTECTION OF INDUSTR

ITS NECESSITY AND EFFECTS.

BY H. GREELEY.

comforts by peaceful and skilful industry, but philanthropy. the arena of murderous conflict—of carnage, hideous uproar, and fiendish desolation. The victorious warfare of the new science upon terprise, and largely aided in increasing and led to assume grounds of sweeping hostility diffusing the sum of comforts among his peo- to any legislation in aid of the development unoffending thousands and tens of thousands. power of Government has in this province (as and character of true glory, mankind have to deny the power altogether, or dispute the tardily and partially awakened. Even in this safety and feasibility of its exercise, as the nineteenth century, the most eminent and renowned warriors—the wholesale butchers of perversion. But, while such have been the the last and former ages—are still the idols of dictates of some eminent philosophers of the unthinking millions.

THE science of Political Economy is among and points out the means by which it may be the latest achievements of the human intel-increased and diffused. This science is yet in lect. For thousands of years the energies of the first century of its recognised existence. Government, (using the term in its largest It opened its eyes upon a world full of absurd scnse, as designating all the various forms and regulations, vexatious restrictions, and pernishades of political organization which have clous monopolies, intended to enrich particular assumed to regulate and control the conduct communities at the expense of mankind, and and relations of men,) were put forth almost particular individuals at the expense of their and relations of men,) were put orth almost particular individuals at the expense of their exclusively to ravage and destroy; rarely or respective communities. These restrictions it never to build up and foster. The monarch or very properly tested and condemned. Having the chicftain looked abroad on the smiling their origin in narrow and selfish views, they fields and wealth-creating industry of a neighland to advance the interests of a part to the boring nation, and was incited not to emulate, damage of the whole, of the few at the exbut to devastate them. The field, in the language of the mhole, of the few at the expense of the many and cabinets, was not the theatre of est and broadest good, they stood condemned man's efforts to increase the sum of human alike by enlightened policy and by a generous comforts by representations.

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renowned and illustrious ruler was not he who existing errors and evils, many of its more had fostered industry, encouraged laudable en- ardent and undiscriminating apostles have been ple, but he who had gained victories, destroy- and due reward of Industry. Regarding ined armies, ravaged countries, and slaughtered tently the perversion and abuse to which the From this horrible delusion, with regard to the in all others) been subjected, when impelled nature and true ends of Government, the basis by ignorance and selfishness, they have chosen closet, and readily caught up and re-echoed by Slowly, irregularly, the conviction struggles their more impetuous and less discerning folinto ascendency over the human mind, that lowers, it is at the same time true that a large the proper functions of Government are benefine proportion of the writers on Political Economy cent, creative, invigorating; and that the iniculcate different views—views which accord fliction of evil, whether on individuals or combine the proportion of the writers on Political Economy that the opinions and acts of the great munities, for the repression of crime and majority of practical statesmen. While essay wrong-doing, is not the sum of its objects and is piled upon essay to prove that a Govern-obligations. The completeness of its organiment can properly usefully do nothing in aid of zation, the fulness of its powers, the univer-the industry of the people it serves, and that sality of its sway, seem clearly to fit it for an the perfection of national policy would be the instrumentality of positive as well as negative abolition of all duties on imports, and the esgood; and the researches of statesmen and tablishment of absolute Free Trade, even philosophers have demonstrated that Govern-though unreciprocated, but met by restriction ment need not be a burden upon the people, and prohibition, not a single maritime or civibut may, by its indirect and salutary influen- lized nation ever seriously attempts to reduce ces, more than compensate for the taxes which these principles to practice, but each imposes it levies, in the amount of its positive and un-duties in aid of its revenue, and each arranges failing benefits. In other words, the advanta-these duties, whether wisely or unwisely, with ges accruing to the community, through a view to the encouragement of industry and proper use of its organization and its faith, the increase of production within its own termay far more than repay the cost of its economical support.

Political Economy is the science which the folly of protection and the advantages of treats of the production and existence of wealth in a community, defines what is real wealth, leon, Canning, Washington, Jefferson, Hamil-

ton, Clay, Webster, are taught by experience no dispute on that point-and the domestic the absolute necessity of discriminating duties manufacture will be almost if not utterly anthe successful prosecution of industry in all its necessary branches, and the upbuilding of goods really cheaper, or but nominally so, and a stable prosperity. Thus the errors of theory in reality much dearer?—in other words at a are corrected by the surer inductions of practical knowledge, and the most specious fallatical knowledge, and the most specious fallacies are rendered harmless, except to unsettle saving would be nominal and deceptive, and and to disturb. In an age of intelligence and that the real cost of the foreign would be far mirrors and discussions they are removed. universal discussion, they never can be perma- greater than that of the domestic supply; and nently engrafted on the actual policy of nathis truth we shall endeavor to make clear to

But a difference between prevalent theory

produced at home, one hundred millions of below that amount. dollars, while the same goods could be procuconducive to the welfare of our country, and to cures a Home Market for any probable product the increase of wealth and comfort among our of Grain, and at once raises the price of that

every unprejudiced mind.

Allowing that we buy our woolen fabrics and necessary practice, the deductions of phi- from Europe for eighty millions, we shall of losophers and the conduct of practical men, course subject ourselves to the necessity of argues grave error on one side or the other. paying for them-and in what? Obviously not On which is it in this case? Unquestionably to any considerable extent in coin; for our on the side of the theorists, so far as the col- country does not produce specie, and can only lision actually exists. Nine-tenths of the pro- export it to a very limited extent. We must positions and arguments of the Free Trade pay mainly in the products of our agricul-Economists are sound and instructive; their ture-no matter whether those products are works may mainly be read with interest and sold directly to the manufacturing rations, or profit by all. But on the precise point at issue to others who pay us in something that those between them and their intelligent opponents, nations will receive. In either case, this law they err through a miscalculation in their premises. They assume, first, that a community woolen fabrics, we must produce and sell eighty or individual should always buy where he can millions' worth of agricultural or other staples, by cheapest, and sell where he can sell dearest; at a price so much below that prevailing else-that Government should leave all at full liber-where as to admit of their profitable export. If, ty to do so; and that thus will be secured at once the greatest incentive and the greatest in Grain or Flour shipped to Europe, we must reward to Productive Industry in all desirable produce Grain so that it shall be considerably branches. In this way, it is urged, those articleaper here than there. Now the average cles which we import from abroad are just as price of Wheat at Odessa, Dantzic, and other truly the product of Home Industry as if grown continental grain-exporting ports, is rather unor fabricated on our own soil, being procured der 90 cents, and it can be thence conveyed to by exchange for articles which we actually did England for 10 to 15 cents per bushel. Now, produce—the only difference being that we no matter whether the British Corn Laws are have obtained a greater amount or value from upheld or abolished, if we sell Grain at all to a given quantity of labor, and thus increased England, (and selling it to the Continent is out the inducement to and reward of industry. of the question,) we must produce it so that it Such are the fundamental positions of the advocates of Free Trade; we have stated them odessa and Dantzic. If we are to export any as nearly as may be in their own language, and with all their natural plausibility, in order that their full force may be received. that their full force may be perceived.

The elemental and fatal error in these propositions is, their confusion of the ideas of price and absolute value. Price is a condition wholly arbitrary, and of itself affords no reliations to the interval of the proposition of the ideas of price and absolute value. Price is a condition at prices ranging from seventy-five down to twenty-five cents a bushel, according to the adble measure of cost or value. For instance—vantages of location or facilities of transportlet us suppose that the entire quantity of ing it to market. The average price paid to Woolen goods required for the annual continuous the wheat-growers could not certainly exceed sumption of the United States would cost, if fifty cents a bushel, and would probably fall

But, on the other hand, if we decided to prored from Europe for eighty millions. Now tect the Home Manufacture, and produce our Protection affirms that in this case it would be own Cloths, the bare fact of our so doing sepeople, to protect efficiently the Home Manu-article very nearly or quite to its average rate facture of Woolens, and produce them on our throughout the world. It may be that the difown soil; while Free Trade asserts that we ference will not be twenty-five per cent. on the should thereby subject ourselves to a dead loss of twenty millions. Which is in the hundred per cent. in the interior, where it is grown. The necessary effect of efficient and goods will flow in from abroad—there is stable Protection, as soon as Manufactures

shall have had time to diffuse themselves over by a law universal as that of gravitation. the country, is to provide a Home Market for thus, while the Farmers are continually told by Agricultural products, not merely on the sea- our Free Traders that a duty of forty per cent. board or in one section, but in every section. on Woolens would tax them so much for the The reward of Labor and other elements of special benefit of the Mahufacturers, the actual cost being substantially equal, Manufactures effect of Protection on their interests as a will tend to that section in which food, fuel, class, and on those of the whole community,

and other elements of production are cheapest, will be fairly exhibited by the following table:

Actual Cost of the Wooten Goo	as required	jor a good o consumprior of the cour	our g.
UNDER FREE TRADE.		Under Protection.	
(Nominal Cost \$80,000,000.)		(Nominal Cost \$100,000,000.)	
50,000,0000 bushels of Wheat at 50 cts.		50,000,000 bushels of Wheat at \$1.00 -	\$50,000,000
per bushel 10,000 tons of Ashes at \$100	\$25,000,000	10.000 tons of Ashes at \$1.25 - 50,000,000 lbs. of Wool (wrought up	1,250,000
50,000,000 lbs. of Wool (exported) at	, ,	at home) at 40 cts	20,000,000
20 cts	10,000,000	20,000,000 bushels of choice Apples,	
20,000,000 bushels of Apples, in the ab- sence of a Home Market, worth but		with a Home Market, worth at least 25 cts.	5,000,000
10 cts.	2,000,000	100,000,000 bushels of Potatoes, with	3,000,000
100,000,000 bushels of Potatoes, with		an adequate Hoine Market, worth 25	
an adequate Home Market, worth to	10 500 000	cts. per bushel - 2,000,000 tons of Coal, worth at the	25,000,000
the farmer 12½ cts. per bushel - 2,000,000 tons of Coal, worth at the	12,500,000	mines \$2.50	5,000,000
mines, say \$1.50	3,000,000		
	A 52 500 000		\$106,250,000
Total product, to the farmers Deficiency	\$53,500.000 \$26,500,000		\$6,250,000
Donotono	420,200,000	the second secon	

tural products which pay for the year's con-sumption of Woolens and leave an excess, though costing nominally \$100,000,000, will renders the cost of such product one hundred only pay two-thirds of the cost of the same times that of the imported article. This negoods if imported, though costing nominally cossity of hot-house culture is not a transient so,000,000. The difference is made by condition, pertaining to the infancy of the culthree or four thousand miles off. I have en-tempt fostering the home production of Coffee deavored to state the prices in each instance at by protective legislation or otherwise. But the experience of the country will warrant. If climate of New York should become such as the correctness of this or that item, or even of that of the West Indies now is, then it would the general exhibit, be cavited at, the case of the disputed, that we may buy production of Coffee, even though its money a required amount or description of goods abroad much cheaper, (that is, for a smaller amount of the imported article. The comparison of Promoney,) and yet pay very much more for them tection, therefore, to the policy of raising than if we produced them at a nominally higher price. And this is the vital element which from cucumbers, may be very smart, but it finds no local in the Tree Trade calculation. finds no place in the Free Trade calculation.

The attentive reader will have perceived ere pertinence and truth.

this that the essential question to be solved by from waste, from misapplication, and from loss meled by legislation or public policy. transient, but has a positive and permanent that what he esteems his private interest is at geously produced at home, and is not a proper of a French than he could of an American

Here it will be seen that the same Agricul-subject of Protective legislation. For example, the existence in the one case of an ample mar-ture; it is fixed and immutable, so long as our ket for the farmer's surplus produce, within his present climate shall continue. So long, then, own vicinity, and in the other trusting to one it would be idle, it would be madness, to atleast as invorably to Free Trade as truth and suppose that by some mutation of Nature the the general exhibit, be caviled at, the essen- be expedient and wise to encourage the home fails of becoming effective from its want of

We have the means of testing the soundness a true policy is one of real, and not at all of of the Free Trade maxim, that trade will best nominal cheapness. Political Economy is the regulate itself,' or that individual interest will science of labor-saving, applied to the action unerringly discern and follow the path which of communities. Its object is to save labor leads to the greatest general good, if untramthrough constrained idleness. Whatever tends should I not be allowed to buy my coats of a to prove that a particular article can be pro- Paris tailor, if he will supply me cheaper than cured abroad for a less amount of our domestic an American one?' is the standing problem of labor or its products than it would cost to pro- Free Trade: 'what right has Government to duce it at home, and that this difference in interfere and prevent my following the dictate favor of the foreign article is not casual or of my own interest?' The answer is, simply, reason in the nature of things, will prove effec- war with the public good; for while the inditually that this article cannot be advanta-vidual may purchase a coat for fewer dollars

tailor, the community will pay, perhaps, fewer more costly of transportation, will, to a great dollars, but yet a far greater amount of its pro- extent, be governed by the nearness or distance ducts, for coats, if they are generally bought of the market at which the surplus is consumabroad than if made at home. In other words, ed, as we have already indicated. Assuming the subtraction from the gross amount of our the average value of Wheat throughout the National wealth will be greater if our coats are world to be a dollar a bushel, and in districts obtained abroad than if they were produced at where Manufactures preponderate, (in other

'But why will not this regulate itself?'-That is just what we have been showing. The follows inevitably that if our Manufactures are individual, having dollars to pay for a coat, generally brought from Europe, the market for may obtain it cheapest, looking only to that single transaction, from the Parisian maker; our surplus Agricultural produce must also, to single transaction, from the Parisian maker; a great extent, be found abroad; and the farbut the public will lose more than he gains by more for its supply of coats from abroad than for a similar supply produced at home. Thus the momentary apparent individual interest is in conflict type so adjusted that the Manufactures continued to the part of the p with the permanent, intrinsic public interest, sumed by those regions are mainly produced and one or the other must yield. It is the first at Pittsburgh, Cincinnati, St. Louis, and on the law of an organized community that individual rapids of their own abundant streams, and the

good.

elearer light. A. B. is an extensive farmer in in exchange for a hundred bushels of Grain Indiana, and this year plants fifty acres with will be nearly or quite doubled. But this is Corn, receiving therefroin two thousand bush- not all, nor even the best. There are thouels, and sows fifty acres more with Wheat, of sands of Agricultural products which command which the product is one thousand bushels. In next to no price at all in the absence or diswhich should secure the manufacture at home of all the Cloths and Wares required for our bring from three to ten times as much. And or all the Cloths and wares required for our bring from three to ten times as much. And own consumption, the price of his products yet the public ear is incessantly dinned with would inevitably be fifty per cent. higher, the bold assertion that the Farmers do not amounting to fifteen hundred dollars. He need Protection! and that a Discriminating could then richly afford to pay even fifty per cent. higher, if required, for whatever fabrics he should need. But in the absence of such a 'But why,' asks an inquirer, 'do Manufache should need. But in the absence of such a Tariff, will he, an individual, out of the meatures need Protection any more than other proger proceeds of his Grain, purchase domestic ducts? We answer: The cost of transporting manufactures at the higher prices, while he is Manufactures from England to Peoria or Inselling his own products at Free Trade prices? dianapolis will probably fall below two per Obviously, he will do no such thing. If he cent on their value, while to send back Wheat did, his unsupported individual action would and Corn in return will cost at least two hunhave no good effect, either for him or the com- dred per cent. The mere bulk of Agricultural munity. He might go on buying at high and staples, and the consequent expense of transselling at low prices till doomsday, to his own porting them, affords a Protection twenty-five individual detriment, and to no good end for to one hundred per cent. against any influx the public. But only impose a Tariff which from abroad, which is wholly absent in the the public. But only impose a Tariff which Irom abroad, which is wholly absent in the shall secure the Home Market mainly to the home producer, and the competition, stimulated by a certain and steady demand at living of the cost of Agricultural products, and one rates, will reduce the price of the manufactured which is much cheaper in America than in fabrics, while, by increasing largely the num-Europe. On the other hand, immediate Labor ber in his vicinity who wish to buy Agricultural staples, and are able to pay for them, it tures, and Land hardly an item. In a country correspondingly increases the market for his produce and the price for it. For while the cheap, as in ours. Agricultural products will produce and the price for it. For, while the cheap, as in ours, Agricultural products will price of labor and of materials must always be relatively cheaper and Manufactures dearcultural staples, which are of greater bulk and crease the price of the protected articles, and

words, where the demand for Grain exceeds the home supply,) a dollar and a quarter, it action shall be made to conform to the general money price which the farmer receives for his grain will be more than doubled, and the Let us put this essential truth in a still amount of goods of all kinds received by him

govern the price of manufactures, after the dif-ficulties incident to their infancy and to foreign acting policy. A Protective Duty in aid of competition are surmounted, the price of Agri-Home Manufactures, while it will hardly in-

our sea-ports, but certainly over the wide ex-panse of the country. A duty of one hundred advantages offered by the immense aggregaper cent. on Agricultural staples alone would tion of Capital and Machinery abroad being not increase their price ten per cent., because fully counterbalanced by the superior cheapthere is no considerable importation to cheek; ness of our abundant Water power over Steam, while a duty of fifty per cent. on foreign Man-of our timber, wood, &c., and the remarkable ufactures would increase the average price of langenuity of our people in the invention and Agricultural staples at least fifty per cent. It improvement of labor-saving machinery. Our is, therefore, one of the plainest, clearest of Farmers thus producing as much food as now, economical traths, that the true way to enand our Manufacturers producing as much cloth, courage and reward Agriculture is by protecting and fostering Manufactures, and thus project of the producing as much cloth, economical traths, that the true way to enand our Manufacturers producing as much cloth, and our Manufacturers producing as much food as now, economical traths, that the true way to enable the support of the producing as much food as now, economical traths, that the true way to enable the support of the producing as much food as now, economical traths, that the true way to enable the support of the producing as much food as now, economical traths, that the true way to enable the support of the producing as much cloth, economical traths, that the true way to enable the support of the producing as much cloth, economical traths, that the true way to enable the producing as much cloth, economical traths, and the producing as much cloth, economical traths, econom those departments of production already over-millions, who must levy their support upon stocked, and so increasing surpluses for which the actual producers, to whom they are necesthere is no adequate demand or reward, but by sary under the present system. At this mo-But let Agriculture, Manufactures, Arts, and Protective System.

every department of industrial effort be prosetion emphatically tends.

the American People, tired of buying the pro- ted as nearly as may be together, unless some ducts of a European manufacturing population condition of climate or soil shall forbid it; and

will in most cases ultimately reduce it, will Grain and Meat as now, since there would be inevitably and largely increase the price of nothing to prevent, and the Manufacturers Agricultural products, perhaps not so much in could very soon produce as much Cloth, Wares, viding a convenient and safe market with ade- be secured to both in the diminution of the quate prices for Agricultural products. In enormous force now diverted from production other words: the true way to increase Industoneedless transportation and traffic? Here try and its rewards, is not by attracting it to is an utter waste of the energies and efforts of developing new branches of industry, opening ment, for broadcloth costing three dollars per new avenues to useful employment, and thus yard, the farmers of Illinois and Indiana are rounding out and perfecting the great circle of paying from six to twelve bushels of Wheat; industrial effort. If all the industry of a coun-while the manufacturer in England is receiving try or community is directed to one depart-less than two bushels! The balance is swalment, one inevitable result is, that the product lowed up by the expenses of transportation, of that industry bears a lower price there than sale and resale, British taxes, tithes, &c. But throughout the world generally, while what- let us adopt and adhere to such a policy as ever else they buy or consume costs them will woo the Manufacturer to a residence more than its average price elsewhere. At among us, and he will receive much more the same time that single department does not Wheat for a piece of Cloth, while the Farmer furnish sufficient and advantageous employ- receives much more Cloth for a load of Wheat; ment for all ages, tastes, sexes, capacities, and the saving of four thousand miles' profitless conditions; and there is inevitably much idle-transportation being shared between them. ness or comparatively unproductive effort. Such are the results and the benefits of the

The careful reader will have already percuted together, as nearly as may be, and there ceived that the foundations of that system are is employment and reward for all, and no dan-laid not in strife, not in envy, jealousy, or ill-ger of prostration to any through a revulsion will, but in the highest good to Man, and to or caprice in some far-off market, or through all men. We do not commend it as desirable the obstacles interposed by maritime or other for or beneficial to this country, or its farmers, hostilities. This is the consummation to only, but for all countries, all classes, and all which National Prosperity aspires, and Protec-times. Wherever Man shall, in the sweat of his brow, eat bread, there it is desirable that Let us suppose, for farther example, that all departments of Industry shall be prosecuducts of a European manufacturing population of three or four millions, at an oppressive disadvantage to the producers on both sides, should at once resolve and proclaim, 'We will buy no longer of Europe, but let the European manufacturers come to us, and we will give them better employment, better pay, and better living than they now have;' what would be the result? The manufacturers, finding their employment and pay diminished, would certainly come over in sufficient numbers, and, foreign manufactures being no longer imported, would find abundant employment. No truth is more settled than this, that the exchanges of Agricultural and Manufacturing products among the same people will always find their natural and proper equilibrium. Now, our Farmers could surely produce as much is disappear, while the benefit permanently reducts among the same people will always find their natural and proper equilibrium. Now, our Farmers could surely produce as much is disappear, while the benefit permanently reducts among the same people will always find their natural and proper equilibrium. Now, our Farmers could surely produce as much is living by carrying back and forth the countries of the

mile of A. B., and offers to supply him Goods Wheat, &c. in return, is indeed a problem most for Grain at the same rate that he has hitherto difficult to solve, and of whose insolubility our traded in Montreal. By accepting this offer, present depressed, embarrassed, and crippled A. B. makes a clear saving of the amount for-condition is a mournful evidence. At this momerly paid to E. F. for his services, and the ment, while the makers of our Cloths and latter is left to abandon his unproductive, and Wares are paying twenty cents a pound for betake himself to some productive employ-pork in England, the wearers of that Cloth are ment, whereby there is a clear saving of the selling Pork at one cent a pound in Illinois. whole of his services to the world. In other Here is an enormous difference between the words, the same amount of labor produces so much more of the necessaries or comforts of by the consumer—a difference which is utterly

And here is shown the fallacy of the Free Trade cavil, that if Protection is so good a thing hope and stay of the toiling millions over the for Nations, it must be good for States, Coun- whole face of the earth. Wherever a hammer ties, Towns, and even Families also, and that is lifted, a plough held, a shuttle thrown, over each should protect its own industry against the globe, there is one whose direct interest it the rivalry of all neighbors, and the farmer is that labor should be efficiently protected, not make his own boots, hats, and broadcloth, as merely in his own but in all countries, and that well as the nation. All must see that while a the excessive and fatal competition of capital Nation affords full scope and materials for a with capital, sinew with sinew, privation with perfect and economical division of labor, a privation, to excel in cheapness of productionfamily or township does not; and that, while that is, cheapness of money price—should be the expense of transporting grain from Indiana checked and bounded. Let Labor, therefore, to manufacturers in Cincinnati or Louisville with one mighty voice, demand adequate, stamay be very light, the cost of taking the same ble Protection, and a wider and deeper Prosgrain to Birmingham or Manchester would be perity will soon irradiate the land, carrying enormous. The case is just as if a man should independence, comfort, and joy to the dwelling say, 'You tell me I cannot afford to go a hun- alike of the farmer and artisan in every section dred miles for the boots and shoes I need, be- of the country. cause the cost of the journey will overbalance the saving in price; now, on the same principle, I cannot go a hundred rods, but must buy of the nearest and dearest manufacturer, or make for myself.' The analogy here is obviously defective and unsound, and so with the cavil referred to.

- Equally fallacious is the objection that England protects her own Industry, yet her Laborers are depressed and wretched; therefore, Protection is a curse to the Laborer. This is one of those loose, imperfect analogies by which any thing may be proved, and which of course prove nothing. The English laborer is depressed, not because his labor is protected, but for very different reasons. He is trodden down by laws of primogeniture, which secure to a few persons a monopoly of all the real property in the kingdom, and of course compel the mass to pay enormously high rents for the use of land, &c.; by an enormous public debt and public burdens of all kinds; by an extravagant Government, an immense Army, a pampered Priesthood of the Established Church, a foreign nor a home market. Does not this clearly &c. &c. Put the public burdens of the English upon us, and we could not bear them a single year. Abolish every vestige of her tariff, and, without other and more radical changes, she would still be a nation of prodifor so superficial a remedy.

I have not urged at all the argument of ne-

and their bearing upon our interests. How we

are to pay for foreign Manufactures when the producing nations will not take our Grain,

life than formerly, and the community is to that extent enriched by the change.

Enlightened Protection is emphatically the Aug. 20, 1842.

GENERAL JACKSON ON PROTECTION.

LETTER TO DR. COLEMAN OF N. C.

Washington City, April 20, 1824.

* * * * Heaven smiled upon and gave us liberty and independence. That same Providence has blessed us with the means of National Independence and national defence. If we omit or refuse to use the gifts which he has extended to us, we deserve not the continuation of His blessing. He has filled our mountains and our plains with minerals-with lead, iron, and copper-and given us a climate and soil for the growing of hemp and wool. These being the great materials of our national defence, they ought to have extended to them adequate protection; that our ma-nufacturers and laborers may be placed in a fair com-petition with those of Europe, and that we have within our country a supply of those leading and important articles so essential to war. I will ask what is the real situation of the agricul-

turist? Where has the American farmer a market for his surplus produce? Except for cotton he has neither prove, when there is no market at home or abroad, that there is too much labor employed in agriculture. Common sense at once points out the remedy. Take from agriculture in the United States six hundred thousand men, women, and children, and you will at once give a market for more breadstuffs than all Eugals and paupers. Her evils lie far too deep for so superficial a remedy.

I have not urged at all the argument of ne
It is time we should become a little more Americancessity founded on the Tariffs of other nations, ized, and instead of feeding paupers and laborers of end their hearing mon our interests. How we continuing our present policy, we shall be rendered paupers ourselves.

ANDREW JACKSON

THE VOICE OF OUR PRESIDENTS.

IN FAVOR OF PROTECTION.

GEORGE WASHINGTON, in his first Annual attained, and are still attaining, under the impulse of framed avowedly 'to protect manufactures, says:

"The safety and interest of the People require that they should promote such manufactures as tend to render them independent of others for essential, par-ticularly for military supplies."

THOMAS JEFFERSON, in his Message to Congress of December 15, 1802, thus cnumerates the proper objects of our Government:

"To cultivate peace and maintain commerce and navigation in all their lawful enterprises; to foster our fisheries as nurseries of navigation, and for the nursure of man, and protect the manufactures adapted to our circumstances; to preserve faith of the nation by an exact discharge of its doots and contracts, expend the public money with the same care and economy we would practice with our own, and impose on our citizens no unnecessary burdens; to keep in all things within the pale of our constitutional powers, and cherish the federal Union as the only rock of safety:-these, fellow-citizens, are the landmarks by which we are to guide ourselves in all our proceedings. By continuing to make these the rule of our action. we shall endear to our countrymen the true principles of their Constitution, and promote an union of sentiment and of action equally auspicious to their happiness and safety."

Again, in his Message of 1806, apprehending a surplus Revenue, he says:

"To what other objects shall these surpluses be appropriated, and the whole surplus of impost after the entire discharge of the public debt? Shall we suppress the impost, and give that advantage to for-eign over domestic manufactures?"

He proceeds to say, that on a few articles he thinks the impost may be suppressed, but that, with regard to the great mass of them, the "patriotism" of the people would "prefer its continuance and application to the great purposes of public education, roads, rivers, canals, and such other objects of public improvement as it may be thought proper to add to the constitutional enumeration of federal powers."

In his last annual Message sent to Congress, on the 8th of November, 1808, Mr. JEFFERSON

"The suspension of foreign commerce produced by the injustice of the belligerent Powers, and the consequent losses and sacrifices of our citizens, are subjects of just concern. The situation into which we have thus been forced has impelled us to apply a portion of our industry and capital to internal manufac-tures and improvements. The extent of this conver-sion is daily increasing, and little doubt remains that the establishments formed and forming will, under the auspices of cheaper materials and substance, the freedom of labor from taxation with us, and of protecting duties and prohibitions, become permanent."

James Madison, in his Message of November 5th, 1811, thus speaks:

"Although other subjects will press more immediately on your deliberations, a portion of them cannot but be well bestowed on the just and sound policy of securing to our manufactures the success they have belonged to the several States. The right to adjust

Message after signing the first Tariff bill, causes not permanent, and to our navigation, the fair extent of which is, at present, abridged by the unequal regulations of foreign Governments. Besides the reasonableness of saving our manufactures from sacrifices which a change of circumstances might bring upon them, the national interest requires that, with respect to such articles at least as belong to our defence and primary wants, we should not be left in a state of unnecessary dependence on external supplies."

> President Monroe, in his Inaugural Address, March 5th, 1817, obscrves:

"Our manufactures will likewise require the systematic and fostering care of the Government. Pos-sessing as we do all the raw materials, the fruit of our own soil and industry, we ought not to depend, in the degree we have done, on supplies from other countries. While we are thus dependent, the sudden event of war, unsought and unexpected, cannot fail to plunge us into the most serious difficulties. It is important, too, that the capital which nourishes our manufactures should be domestic, as its influence in that case, instead of exhausting, as it may do, in foreign hands, would be felt advantageously on agri-culture and every other branch of industry. Equally important is it to provide at home a market for our raw materials, as, by extending the competition, it will enhance the price and protect the cultivator against the casualties incident to foreign markets."

JOHN QUINCY ADAMS, in his Message of December 2d, 1828, thus vindicates the power and policy of Protection:

"Is the self-protecting energy of this nation so helpless, that there exists in the political institutions of our country no power to counteract the bias of this foreign legislation; that the growers of grain must submit to this exclusion from the foreign markets of their produce; that the shippers must dismantle their ships, the trade of the North stagnate at the wharves, and the manufacturers starve at their looms, while the whole people shall pay tribute to foreign industry, to be clad in a foreign garb; that the Congress of the Union are impotent to restore the balance in favor of native industry, destroyed by the statutes of another nation? More just and more generous sentiments nation? More just and more generous sentiments will, I trust, prevail.

" If the tariff adopted at the last session of Congress shall be found by experience to bear oppressively upon the interests of any one section of the Union, it ought to be, and I cannot doubt will be, so modified as to alleviate its burdens. To the voice of just complaint, from any portion of their constituents, the representatives of the States and the people will never turn away their ears. But so long as the duty of the foreign shall operate only as a bounty upon the domestic article - while the planter, and the merchant. and the shepherd, and the husbandman, shall be found thriving in their occupations, under the duties imposed for the protection of domestic manufactures they will not repine at the prosperity shared with themselves by their fellow-citizens of other professions, nor denounce as violations of the Constitution the deliberate acts of Congress to shield from the wrongs of foreign laws the native industry of the Union."

Gen. Jackson, in his Message of Dec. 7th, 1830, thus asserts the Constitutional power:

these duties, with a view to the encouragement of were repeatedly and strongly expressed by domestic branches of industry, is so completely incidental to that power, that it is difficult to suppose the John Tuler, in his Message of December, existence of the one without the other. The States have delegated their whole authority over imports to the General Government, without limitation or restriction, saving the very inconsiderable reservation relating to their inspection laws. This authority having thus entirely passed from the States, the right to exercise it for the purpose of protection does not exist in them; and, consequently, if it be not possessed by the General Government, it must be extinct. Our political system would thus present the anomaly of a people stripped of the right to foster their own industry, and to counteract the most selfish and destructive policy which might be adopted by foreign nations. This surely cannot be the case. This indispensable power, thus surrendered by the States, must be within the scope of the authority on the subject expressly delegated to Congress. In this conclusion I am confirmed as well by the opinions of President Washington, Jefferson, Madison, and Monroe, who have each repeatedly recommended the exercise of this right under the Constitution, as by the uniform practice of Congress, the continued acquiescence of the States, and the general understanding of the people."

The same sentiments, in different language, fit of the Manufacturers?

each of these Presidents. Lastly,

John Tyler, in his Message of December, 1841, favors us with the following:

"In imposing duties for the purpose of revenue, a right to discriminate as to the articles on which the duty shall be laid, as well as the amount, necessarily and properly exists. Otherwise, the Government would be placed in the condition of having to levy the same duties upon all articles—the productive as well as the unproductive. The slightest duty upon some might have the effect of causing their importation to cease; whereas others, entering extensively into the consumption of the country, might bear the heaviest, without any sensible diminution in the amount im-

ported. "So, also, the Government may be justified in so discriminating, by reference to other considerations of domestic policy connected with our manufactures. So long as the duties shall be laid with distinct reference to the wants of the Treasury, no well-founded objection can be raised against them."

Who will now assert that Protection is unconstitutional? or that it taxes the other classes of the community for the special bene-

Manufactures in the United States.

STATE.		STATE.	Capita
	invested.		invested
New York\$	55,252,279	North Carolina.	\$3,838,90
Massachusetts	41,774,446	Tennessee	3,731,58
Pennsylvania			
Ohio	16,905,257	Michigan	3,112,24
Connecticut	13,669,139	South Carolina	3,216,97
New Jersey			
Virginia			
Rhode Island			
New Hampshire		Mississippi	
Maine	7,105,620	Delaware	1,589,21
Maryland	6,450,284	Dist. Columbia.	1,005,87
Louisiana	6,430,699	Florida	669,49
Kentucky	5,945,259	Wiskonsan	. 635,92
Vermont	4,326,440	Arkansas	424,46
Indiana	4,132,043	lowa	. 199,64
Total		\$	207,726,57

Cotton and Woolen Manufactures.

VALUE OF ARTICLES	MANUFACTURED	IN 1839.
STATES. Massachusetts	Cotton.	Wool.
Massachusetts	\$16,553,423	\$7,082,898
Rhode Island	7,110,792	842,172
Pennsylvania	5,013,007	2,319,061
New Hampshire	4,142,304	795,784
New York	3,640.237	3,537,337
Connecticut	2,715,964	2,494,313
New Jersey	2,086,104	440,710
Maryland	1,150,580	235,900
Maine		412,366
Virginia		147,792
North Carolina		3,900
South Carolina		1,000
Delaware		104,700
Kentucky	329,380	151,246
Tennessee		14,290
Ohio		685,757
Indiana		58,867
Vermont	113,000	1,331,953
All others		36,953
Total	\$46,350,453	20,696,999
Total Capital invested	\$51,102,350	15,765,124

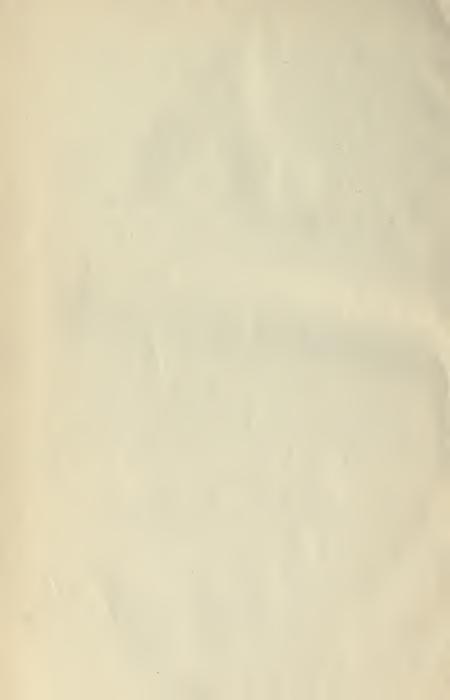
Facts for Farmers.

While we have for several years down to September, 1842 been reducing our duties on Imports until they had reached the horizontal standard of 20 per cent., the following are the rates of duty imposed on the Agricultural Staples by the country (Great Eritain) which has supplied us with the larger share of our Manufactures-our own Manufactures having no chance at all in her markets-viz.:

Amt. Agricultural Products.	Present Value in New York.	Amt. of Brit- ish Duties thereon.
Do. Molasses, S. Carolina Rice. Southern Tobacco Do. Cotton. Spirits from Grain Cider. Starte Barley. Garley. Flour Hay Self Salted Beef Do. Pork Bacon. Hans. Lard Butter. Linseed Oih. Forests—Timber.	5 cents per pound. 21 cents per gallon. 22 cents per gallon. 23 cents per pound. 8 cents per pound. 8 cents per pound. 10 cents per gallon. 15 cents per gallon. 15 cents per gallon. 15 cents per bu. 10 cents per lou. 11 cents per lou. 12 cents per lou. 13 cents per pound. 14 cents per pound. 15 cents per pound. 16 cents per pound. 16 cents per pound. 16 cents per gallon. 16 cents per cubic fit. 16 cents per cubic fit. 16 cents per cubic fit. 17 cents per cubic fit. 18 cents per cubic fit.	270 per cent. 400 per cent. 118 per cent. 118 per cent. 8 per cent. 270 per cent. 273 per cent. 273 per cent. 273 per cent. 274 to

^{*} Generally they are prohibited.







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