

Whether the protective policy shall be finally abandoned, is now the question -

Discussion and experience already had, and question now in greater dispute than ever -

Has there not been some great error in the mode of discussion?

Propose a single issue of fact, namely -

"From 1816 to the present, have protected articles to wit more, of labour, during the higher, than during the lower, duties upon them?"

Introduce the evidence -

Analyze this issue, and try to show that it embraces the true and the whole question of the protective policy -

Intended as a test of experience -

The period selected, is fair, because it is a period of peace - a period sufficiently long to furnish a fair average under all other causes operating on prices - a period in which various modifications of higher and lower duties have occurred -

Protected articles, only are embraced - Show that these only belong to the question -

The lower price, only is embraced - Show this to be correct -

In the early days of the world, the Almighty gave to the first
of our race "In the sweat of thy face shalt thou eat bread"
and since then, if we except the light and the air of heaven,
no good thing has been or can be enjoyed by us without having
first cost labour. And, inasmuch as ^{most} all good things are pro-
duced by labour, it follows that all such things of right
belong to those whose labour has produced them. But it has
so happened in all ages of the world, that some have lab-
oured, and others have, any without labour, enjoyed a large pro-
portion of the fruit. This is wrong, and shall not continue. It
is due to each labourer the whole product of his labour, or as nearly
as possible, is a most worthy object of any good government -
But then the question arises, how can a government best effect
this? ~~object?~~ In our own country, in its present condition, will the
protective principle ^{advance} ~~and~~, or ^{retard} ~~the~~ this object? ~~That is, the first~~
Upon this subject, our whole species fall into three great classes -
useful labour, useless labour, and idleness. Of these, the first
only is meritorious, and to it all the products of labour right-
fully belong; but the two latter, while they exist, are heavy
peevishness upon the first, robbing it of a large portion of its just
rights. - The only remedy for this is to, as far as possible, drive use-
less ~~labour~~ labour and idleness out of existence. And further
to useless labour. Before making war upon this, we must learn to
distinguish it from the useful. It appears to me, then, that all
labour done directly and incidentally in carrying articles to their place
of consumption, which could have been produced in sufficient abund-
ance with as little labour, at the place of consumption, as at
the place they were carried from, is useless labour. Let us take a
few examples of the application of this principle to our country -
How can ^{any} thing ^{piece of iron} be produced, in sufficient quantities, with a little lab-
our, in the United States, as compared with England; therefore, all
labour done in bringing ^{its form} iron from England to the United States, is
useless labour. - The same precisely applies to iron, steel, wood, and of
their values respectively, as well as to many of the articles. - While the
uselessness of the carrying labour is apparent in all the articles
mentioned, and of many others not mentioned, it is perhaps, more glaring
or obvious in relation to the cotton, wool, linen, and other articles produced from abroad. -
The raw cotton from which they are made, grows in our own country,
is carried by land and by water to England, there spun, woven, dyed,
stamped &c, and then carried back to our own country, where it grows, and partly by the
same means the wool grows in our own country, where it grows, and is consumed, with the carriage labor disper-
thes nature interposed any obstacle to the free trade of the agents. - Animal
power, water power, and steam power - are not more abundant here as
elsewhere? Will not a small amount of human labour, answer
as elsewhere? We may easily see that the cost of this useless

labour is very heavy. It includes, not only the cost of the ~~actual~~
ten carriages, but also the insurances of every kind, and the profits
of the merchants, through whose hands it passes. All these create a
heavy burden, necessarily falling upon the useful labour connected with
such articles, either depressing the price to the producer, or enriching
it to the consumer, or, what is more probably, doing both in fact.
A supposed case will serve to illustrate several points now to the
point. A in the interior of South Carolina, has one hundred pounds
of cotton, which we suppose to be the precise product of one man's
labour for twenty days; B in Manchester, England, has one hundred
yards of cotton cloth, the precise product of the same amount of labour.
This lot of cotton, and lot of cloth are precisely equal to each
other in their intrinsic value. But A wishes to part with
his cotton for the largest quantity of cloth he can get, B, al-
though he wishes to part with his cloth for the greatest quantity of
cotton he can get. An exchange is therefore necessary; but before this
can be effected, the cotton must be carried to Manchester, and
the cloth to South Carolina. The cotton starts to Manchester, the
man that carries ~~it~~ to Charleston in his wagon, takes a little of
it out to pay him for his trouble; the merchant, who stores it a while
before the ship is ready to sail, takes a little out, for his trouble;
the ship-owner, who carries it across the water, will take a little
out for his trouble, still before it gets to Manchester, it is tolled
two or three times more for drayage, storage, commission, and so on;
so that when it reaches B's hands, there are but seventy-five
pounds of it left. The cloth, too, in its transit from Manchester
to South Carolina goes through the same process of tolling, so that
when it reaches A there are but seventy-five yards of it.
Now, in this case, A and B, have each parted with twenty
days labour, and each received but fifteen in return.
But now let us suppose that B has removed to the side of
A's farm, and has there made his lot of
cloth. Is it not plain that he and A, can then ex-
change their products, each getting the whole of
"what the other party wanted."

This supposed case shows the utter uselessness of the carrying
labour in all such cases, and also the direct burden it imposes upon
useful labour. A man who will take up the train of reflections sug-
gested by this case, and carry them out to the full extent of their just
applications, will be surprised to find the amount of useless labour
which thus discovers to be ~~in this way~~. I am mistaken, if it is
not in fact many times as great to all the real want in the world.
~~than is supposed with~~ This useless labour
I would have discontinued, and then engaged it in it, accord to the class
of useful labour. If I had had a better I would destroy all commerce, law-
know "Certainly not" I would continue it where it is necessary, and discon-
tinue it, where it is not. I would continue commerce so far as
it is employed in the production of goods, and I would discontinue it so far as
it is employed in carrying goods.



First, then, as to useless labour - But what is useless labour?

I suppose, then, that all labour done directly and incidentally in carrying articles from the place of their production to a dis-
tant place for consumption, which articles, could be produced of
 as good quality, and sufficient quantity, with as little labour
 at the place of consumption, as at the place carried from,
 is useless labour - Applying this principle to our own country,
 for an example, let us suppose that A and B are a Penn-
 sylvania farmer, and a Pennsylvania iron-maker, whose lands
 are adjoining - Under the protective policy A is furnishing B
 with bread and meat, and vegetables, and fruits, and
 food for horses and oxen, and fresh supplies of horses and
 oxen themselves occasionally, and receiving, in exchange, all the
 iron, iron utensils, tools, and implements he needs. In this process
 of exchange, each receives the whole of what the other parts
 out. But the change comes - The protective policy is abandoned (how,
 and under what expectations, I will hereafter try to show) and A
 determines, for the future, to buy his supply of iron and iron fabrics
 of the iron-maker in England - This he can only do by a direct
 or an indirect exchange of the products of his farm for theirs -
 The direct exchange is supposed to be adopted - In a certain instance
 of this sort, A desires to exchange ten barrels of flour, the precise
 product of one hundred days labour, for the greatest quantity of
 iron he can get; B, also wishes, to exchange the precise product
 of one hundred days labour, in iron, for the greatest quantity of
 flour he can get - But before the exchange can take place,
 the flour must be ^{from Penna} conveyed, to England and the ^{from England} iron, to Pennsylvania -
 The flour starts - The waggoner who hauls it to Philadelphia, takes a
 part of it to pay him for his labour, then a merchant there, takes a
 little more for storage and forwarding commissions, and another takes
 a little more for insurance, and then the shipment comes it
 across the water, and takes a little more of it for its freight; still
 before it reaches B it is tolled two or three times more for storage,
 drayage, ⁶⁸ commissions and so on; so that when B gets it there is
 but seven barrels, and a half of it left - The iron, too, in its transit

from England to Pennsylvania, goes through the same process of
tolling, so that when it reaches A, there are but three quarters
of it left. Now, this carrying labour, was generally useless in this
that it diminished the quantity, while it added nothing to the
quality of the articles carried; and it was useless to A, be-
cause, by continuing to buy of B, it needed not to be done.

make the trade a, to a useless labour. - Before proceeding
however, it may be as well to give a specimen of what I can use
to be useless labour. I say, then, that all carrying ^{of incidents of carrying} of articles
from the place of their production, to a distant place for consumption,
which articles could be produced of a good quality, in sufficient
quantity and with a little labour, at the place of consumption, or
at the place carried from, is useless labour. Applying this prin-
ciple to our own country by an example, let us suppose that
A and B, are a Pennsylvania farmer, and a Pennsylvania iron-
maker, whose lands are adjoining. Under the protective policy
A is furnishing B with bread and meat, and vegetables, and fruit,
and food for horses and oxen, and fresh supplies of horses, and oxen
themselves occasionally, and receiving, in exchange, all the iron,
iron stencils, tools, and implements he needs. In this process of
exchange, each receives the whole of that which the other parts
with, and the reward of labour between them is perfect, each
receiving the produce of just so much labour, as he has himself
bestowed on what he parts with for it. But the change
comes. The protective policy is abandoned, and A determines
to buy his iron and iron manufactures, in Europe. This he can
only do by a direct or an indirect exchange of the produce of
his farm for them. We will suppose the direct exchange is
adopted. In this A desires to exchange ten barrels of flour
the precise product of one hundred days labour, for the largest
quantity of iron he that he can get; B, also wishes to exchange
the precise product in iron, of one hundred days labour, for the
^{in intrinsic value the things to be so exchanged, are precisely equal.}
greatest quantity of flour he can get. But before this
exchange can take place, the flour must be carried from
Pennsylvania to England, and the iron from England to
Pennsylvania. The flour starts; the wayman who hauls it to Philadelphia
is taken a part of it to pay him for his labour; then a merchant takes
a little more for storage and forwarding commission; and another takes
a little more for insurance; and then the ship comes across the
water, and takes a little more of it for his toll; still before it reaches
England it is taken two or three times more for storage, drayage, commission and
so on, so that when it gets to England there are but five barrels of it left.
The iron too, in its transit from England to Penna. goes through the same process
of tolling, so that when it reaches A, there is but half of it left.

The result of this case is, that A and B have each parted with one hundred
day labour, and each received but seventy five in return. That the carrying
in this case, was introduced by A ceasing to buy of B, and turning to C; that it
was utterly useless; and that it is, in its effects, upon A, and all little
less than self evident. "But" asks one "if A is now only getting three
quarters as much iron from C ^{for the benefit of B} as he used to get of B; why does he not turn
back to B?" The answer is "B has quit making iron, and so, has none
to sell." "But why did B quit making?" "Because A quit buying
of him, and he had no other customer to sell to." "But surely A, did
not cease buying of B, with the expectation of buying of C, at a better
term?" certainly not. Let me tell you how that was. - When B was
making iron as well as C, B had but one customer, this farmer A. - C
had four customers in Europe.

It seems to be an opinion, very generally entertained, that the condition of a nation ~~is an individual~~, is best, when we ~~they~~ can buy cheapest; but this is not necessarily true, because if, at the same time, and by the same cause, it is compelled to sell correspondingly cheap, nothing is gained - Then, it is said, the best condition is, when we can buy cheapest, and sell dearest; but this again, is not necessarily true; because, with both these, we might have scarcely any thing to sell - or, which is the same thing, to buy with - To illustrate this, suppose a man in the present state of things is labouring the year round, at ten dollars per month, which amounts in the year to \$120. a change in affairs enables him to buy supplies at half the former price, to get fifty dollars per month for his labour; but at the same time deprives him of employment during all the months of the year but one - In this case, though goods have fallen one half, and labour ~~risen~~ ^{risen} five to one, it is still plain, that at the end of the year, the labourer ~~is~~ ^{is} ~~to~~ be twenty dollars poorer, than under the old state of things.

These reflections show, that to reason and act correctly on this subject, we must look not merely to buying cheap, nor yet to buying cheap and selling dear, but also to having constant employment, so that we may have the largest possible amount of something to sell - This matter of employment can only be secured by an ample, steady, and certain market, to sell the produce of labour in -



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But let us yield the point, and admit that, by abandoning the protective policy, our farmers can purchase their supplies of manufactured articles cheaper than by continuing it; and then let us see whether, even at that, they will, upon the whole, be gainers by the change. To simplify this question, let us suppose the whole agricultural interest of the country to be in the hands of one man, who has one hundred labourers in his employ, the whole manufacturing interest, to be in the hands of one other man, who has twenty labourers in his employ. The farmer has all the plough and pasture lands, and the manufactures, all the iron-mines, and coal-lanths, and sites of water power. Each is pushing on in his own way, and obtaining supplies from the other so far as he needs. That is, the manufacturer is buying of the farmer all the cotton he can use in his cotton factory, all the wool he can use in his woollen establishment, all the bread and meat, as well as all the fruits and vegetables, which are necessary for himself and all his hands in all his departments; all the corn and oats, and hay, which are necessary for all his horses and oxen, as well as fresh supplies of horses and oxen themselves, to do all his heavy hauling about his works and generally of every sort. The farmer, in turn, is buying of the manufacturer all the iron, iron tools, wooden tools, cotton goods, woollen goods &c. &c. that he needs for his business and for his hands. But after a while the farmer perceives that, were it not for the protective policy, he could buy all these supplies cheaper from a European manufacturer, owing to the fact that the price of labour in any one quarter is high there, & low. He and his hands, being a majority of the whole, and therefore have the legal and moral right to have their interests first considered. They throw off the protective policy, and the farmer ceases buying of home manufactures. Very soon, however, he discovers, that to buy, even at the cheaper rate, requires something to buy with, and some how or other, he is falling short in this particular.

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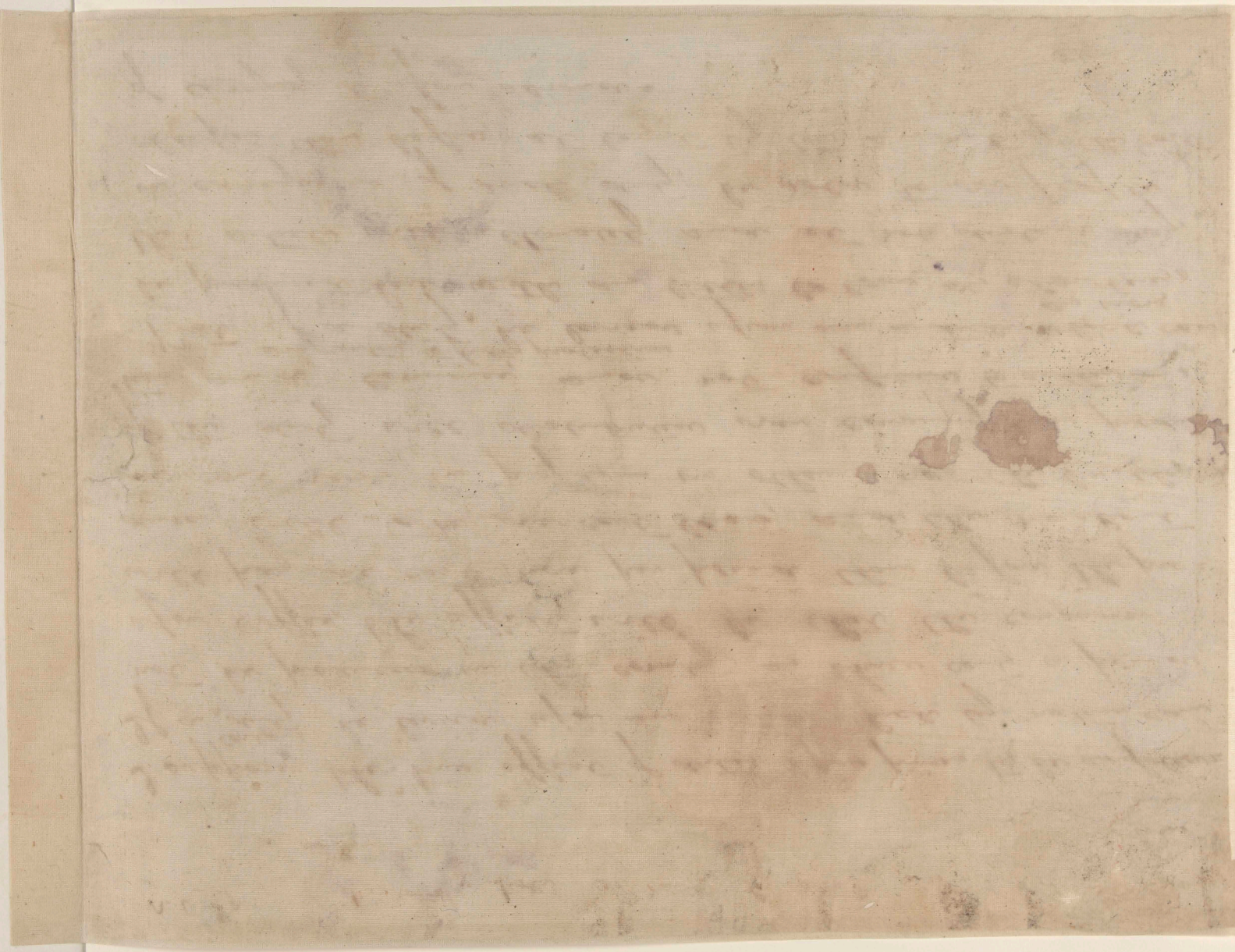
But let us yield the point, and admit that, by abandoning to protective policy, our farmers can purchase their supplies of manufactured articles cheaper than before; and then let us see, better, even at that, the farmers will, upon the whole, be gainers by the change - To simplify this question, let us suppose our whole population to consist of but twenty men - Under the prevalence of the protective policy, fifteen of these are farmers, one is a miller, one manufactures iron, one implements from iron, one cotten goods, and one woollen goods - The farmers discover, that, owing to labour only costing one penny - ten times as much in Europe as here, they can buy iron, iron implements, cotten goods & woollen goods cheaper, when brought from Europe, than when made by their neighbours - They are the majority, and in fact have both the legal and moral right to have their law first consulted - They throw off the protective policy, & cease buying these articles of their neighbours - But they discover that to buy, even at the cheaper rate, requires something to buy with. Falling short in this particular, one of the farmers, it takes a load of wheat to the miller and as it is made into flour, and starts, as had been his custom, to the iron furnace; he approaches the well known spot, it is strange to say, all is cold and still as death - No smoke rises, no furnace roars, no anvil rings - After some search he finds the owner of the desolate place, and calls out to him, "Come Vulcan, dont you want to buy a load of flour?" - "Why" says Vulcan "I am hungry enough, to be said - have it - I have not eaten bread for a week - but then you see my works are stopp'd, and I have nothing to give for your flour - But, Vulcan, why dont you go to work and get something - I am ready to do so, will you hire me, farmer? Oh, you would only set you to raising wheat, and your own flour, and I have that already than I can get any thing for - But give me employment, and send your flour to Europe for a market - Why, Vulcan, how silly you talk - Dont you know that we raise wheat in Europe as well as here, and that labour is so cheap there as to fix the price of flour there as low as we can scarcely to pay the long carriage of it from there, leaving nothing whatever to me - But, farmer, couldnt you pay to raise and prepare garden stuffs, and fruits, such as cabbages, cabbages, cabbages, and sweet potatoes, cucumbers, water melons, and muskmelons, plumbs, pears, peaches, apples, &c. &c. &c. all these are good things and used to sell well - So they did use to sell well, but it was to you we sold them, and now

you tell us you have nothing to buy with. Of course I can
not sell such things to the other farmers, because each of
them raises enough for himself, and, in fact, rather wishes
to sell than to buy. Neither can I send ^{them} to Europe for a
market, because, to say nothing of European markets being stocked
with such articles at lower prices than I can afford, they
are of such a nature as to rot before they could reach them.
The truth is, Vulcan, I am compelled to quit raising these things
altogether, except a few for my own use, and this leaves part
of my own time idle on my lands, instead of my finding some
employment for you.



I suppose the true effect of duties upon prices to be as follows:
If a ^{certain} duty be levied upon an article which, by nature can not be produced in this country, as three cents a pound upon coffee, the effect will be, that the consumer will pay one cent more per pound than before, the producer will take one cent less, and the merchant one cent less in profits — in other words, the burden of the duty will be distributed over consumption, production, and commerce, and not confined to either —

But if a ^{duty amounting to full protection} duty be levied upon an article which can be produced here with as little labour, as ^{as iron,} elsewhere, that article will ultimately, and at no distant day, in consequence of such duty, be sold to our people cheaper than before, at least by the amount of the cost of carrying it from abroad —



If at any time all labour should cease, and all existing provisions be equally divided among the people, at the end of a single year there could scarcely be one human being left alive— all would have perished by want of subsistence—

So again, if upon such division, all that sort of labour, which produces provisions, should cease, and each individual should take up so much of his share as he could, and carry it continually around his habitation, although in this carrying, the amount of labour going on might be as great as ever, so long as it could last, at the end of the year the result would be precisely the same— that is, none would be left living—

The first of these propositions, shows, that universal idleness would speedily result in universal ruin; and the second shows, that useless labour is, in this respect, the same as idleness—

I submit, then, whether it does, not follow, that partial idleness, and partial useless labour, would, in the proportion of their extent, in like manner, result, in partial ruin— whether, if all should subsist upon the labour that one half should perform, it would not result in very scanty allowance to the whole—

Believing that these propositions, and the I draw from them can not be successfully controverted, I, for the present, assume their correctness, and proceed to try to show, that the abandonment of the protective policy by the American Government, must result in the increase of both useless labour, and idleness; and so, in proportion, must produce want and ruin among our people—

(The foregoing scraps were written by Lincoln, between his election to Congress in 1846, and taking office in Dec. 1847)