on—his pen poised for another chapter. He even set aside specific space to complete and round out his transcendent theory. He did not have time before he was suddenly "called" to do the vitally important thing of placing in its proper place his tremendous "afterthought." "But there is the power to extract a rent, which may be called monopoly rent." But even had George essayed to write a textbook suitable for a school with 200 branches, we might find fault with him. But he did not. Therefore with those responsible for this vast enterprise rests also the responsibility of putting his series of essays into suitable form for teaching. And this is only one of a hundred odd jobs of thinking our movement now urgently needs doing. And to do these there are no available brains that should not be utilized. So again, I move "the 20th Century Physiocrats Society."

How Completely in Default is Our Educational System in Its DEPARTMENT OF ECONOMICS is shown in many vital ways. Toll roads and bridges-thc former having been abolished as archaic, return in guise of the latter. The Atlantic Ave. L. I. R. is abolishing seven grade crossings and the wise Transit Commission will finance this 'with a slight increase in fares." I wonder would Jimmy Walker have done worse.) Hospitals-and now doctors-are putting their cost up to the "customers" at 3 cents a day, and doctors at 4 cents, equal 7 cents, equal \$25 a year! Our Mayor is never so proud as when he has devised some new impost on his humblest-and dumbest-voters. Pile it onto the consumer until he breaks so completely down that he carrics all of us who monopolize the "savoir faire" (who also ride on his back) down-and makes us so uncomfortable! Economics would show us other ways-of using the values we all create collectively, to take care of all these things-and all the other taxes and fines. And the struggle would only be over taking-say 15 billion-away from our most highly esteemed racketeers "landlords" who build us our monopolies with them!

A. W. Robertson, Head of Westinghouse, at the "Management" Meeting, calls on the stockholders to "form a union." I wonder does he know what a big thing he proposes. It has the salvation of business in it, but ten times greater it would be accomplished wholly by making strong, prosperous and happy all the customers and employees of business—and that is about everyone. This union of stockholders would be easy to start since everyone is listed—and there are millions to start. After they are organized, they should invite in another even more numerous class—every employee in every company and their slogan should be a leaf from the communistunion scheme:—"Solidarity! Solidarity between all the producers of wealth—Capital and Labor!"

To make this successful a simple principle would have to be adopted. This would be about all the constitution and by-laws needed, and all friction would be forestalled, as the interests of these twins of production would be completely harmonized. Here it is:—that all the product of the joint activitics of capital and labor is to be divided between these parties exclusively, according to their participation in production. And none is to be given to any alien interest directly or through any system of taxation, or otherwise.

THE wrong that produces inequality; the wrong that in the midst of abundance tortures men with want or harries them with the fear of want; that stunts them physically, degrades them intellectually, and distorts them morally, is what alone prevents harmonious social development.—Progress and Poverty.

### Problems of Political Economy and Scale Models for the Construction of Prosperity\*

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(Concluded)

### ENTER THE TARIFF

The American government lays a tariff of \$2.50 on food, and the price of food rises to \$5. South Americaa lays a tariff of \$5 on materials, and the price rises in South America to \$10. Jones, who had left the farm to make more money at materials, must now return to the farm, making \$10 and spending it at the higher prices, leaving no money for savings. Every American is spending \$2.50 more per day for food, and every South American is spending \$5 per day more for materials.

Or to look at it from another angle: Smith is making suits of clothes to sell for \$30, which could be purchased abroad for \$20. A tariff of \$10 is laid on clothing so that Jones must pay \$10 more for clothing and allow Smith to keep his price at \$30.

The greatest possible benefit which Jones, as a worker, could receive from the tariff is the extra \$10 taken from him as a consumer. From this \$10 must be taken the cost of custom houses and highly paid officials. Even the remainder does not go to Jones but to his employer, who is under no obligation, legal or otherwise, to give it to Jones, and Jones gets little, if any.

The tariff is a device for robbing Peter to pay Paul, and robbing Paul to pay Peter, except that the loot does not reach either Peter or Paul. The advocates of a tariff are justified in claiming that it creates work. It forces a man to furnish two days' work for one day's supplies.

### HOW THE TARIFF WORKS WITH PRIVATE CONTROL OF LAND

We will use the same men and the same plots as in the last problem, but the plots are now owned by a landlord. Production of food and materials has been speeded up under mass production to \$20 per day, the share of wages being \$10. Jones, instead of being a farmer, is a farm hand, and Smith, instead of a manufacturer, is a mill hand.

The best unowned land can produce \$50 per month, and this sets the minimum wage; but industry is prospering, labor unions are powerful, and wages are set at \$10 per day. The men are comfortably fixed, food costing \$5, and materials \$5 per day.

Then it is once more found that food from South America can be sold here for \$2.50. Jones' employer can no longer

sell his food at \$5, the American farm business must end, and neither Jones nor his employer has any place to make a living. Now there arises a clamor from farmer and farm hand for a tariff on South American food, so that every American must pay double prices to support a food industry which can not support itself and pay a heavy tribute in rent.

Where the land was not under private control and men were free to work, Jones could work where he wished and at any occupation, and he would go into the production of high-priced materials to exchange for low-priced food. Under private control of land, where men have no place to make a living for themselves, industries which can not support themselves in competition must be supported by double prices extracted from the people.

## ANOTHER SCALE MODEL TO SHOW THE WORKINGS OF A TARIFF

Three men are working individually, and each produces in a year his food, his clothing, and an automobile. One is an expert mechanic and could produce six automobiles, another is an expert farmer and could produce food for six men, and another is a tailor who could produce enough clothing for six men.

Now each devotes himself to his favorite work, and the mechanic trades two automobiles for two years' food supplies, and two automobiles for two years' clothing supplies, keeping two automobiles for himself. Similarly, each of the other men has two years' supplies; each man is wealthy.

The use of money in these transactions will not alter the results. Money is only a medium of exchange.

No man can eat a double supply of food, and no one wishes double quantities of clothing or automobiles, but they would like some of the luxuries. A man in Spain can produce excellent wines, a man in Havana can make fragrant cigars, and a man in France has learned the art of making perfumes. Our farmer exchanges his extra supplies for wines, cigars and perfumes.

Now a paternalistic government undertakes to protect these men against competition, and to assure them work. It takes a quarter of each man's production to finance the work, and government lays a tariff on wines, cigars and perfumes.

The farmer is now left with three-quarters of his produce, leaving one-quarter available for exchange. Due to the tariff, foreign products are twice as expensive, and the one-fourth of the farmer's produce buys only half as much as the same one-fourth would have bought before. The foreign goods he buys have been halved twice, once by taxes and again by the tariff.

All the wealth of the world is nothing but the natural resources worked up by labor. If every man were free on equal terms to use these natural resources he would produce his maximum of wealth in his line. Every other man would be producing his maximum of wealth in other

kinds, and each would be exchanging for the maximum of the kinds of wealth his heart desired. No tariff and no other interference of government could possibly improve upon this happy condition.

### THE TARIFF IS ONLY ONE VARIETY OF GOVERN-MENTAL INTERFERENCE, ALL OF THEM HINDERING PROSPERITY

Every interference by government with the legitimate activities of a man or of a corporation must either reduce the product or increase the expense, either of which means a reduction of the wealth produced for consumption. The huge cost of administration and of waste in such bureaucratic systems must also be taken from the proceeds of industry, further reducing the amount to be distributed.

If interference could benefit a business every business would welcome interference by people and governments, a reduction to absurdity.

New York City is providing an actual working model in interference, called racketeering, and the working model is working. The racketeer graciously allows the business man to continue business on the payment of a satisfactory tribute, and the danger to business has become so wide-spread that the Mayor has appointed a committee to end the abuse.

Meantime, the citizens of New York City and New York State, the owners by right of eminent domain, of "all the lands in the State of New York," are told by their government that they make a living at any place provided they will contribute, in whatever unlimited amounts may be demanded, to the support of those who have been given control over the lands on which the citizens can make a living.

Interference by private racketeers is a drop in the bucket compared with the interference by state and national governments with the conduct of business; and the staggering total of such interferences is as the dew on the mountains to the waters in the ocean, when compared with the one colossal interference of depriving the population by law of a place to make a living.

#### THEOREM X

# OVER-PRODUCTION WOULD BE IMPOSSIBLE WHERE LAND IS NOT PROPERTY

We will take for our scale models twelve men, and the three plots below. The nine other plots are available, but we are disregarding them.

Factory propertyproduct,	\$10	per	day
Farmproduct,	10	per	day
Sub-marginal farmproduct,	1	per	day

The people own the plots. Six men work at the factory and six at the better farm. Each man needs \$5 per day for food and \$5 for materials, and the \$10 per day are ample for all requirements.

No matter whether a man's scale of living is at \$10 er day or \$10,000, the only reason men work is to fill heir wants, and any man in his right mind will stop work hen there is nothing else he wants. When our six armers have raised all the food they can eat, when they ave sold all the food the factory workers can eat, and ave purchased all the materials they want, they will ertainly not produce more food so that they can watch the decay.

If some of their wants must be filled from abroad they rill produce enough food and materials to exchange for he foreign goods, but they will stop as before when their rants in foreign goods are supplied. The workman or he employer who should continue to produce what no ne wants or can buy should be examined for his sanity.

Now let us suppose that our twelve men, instead of vorking individually, are working for an employer for vages of \$10 per day. Suppose that over-production egins, and the employer announces a cut in wages to \$5. The men immediately go to work on the other plots and nake a living, employers without workmen have no money o pay the rents, the leases would lapse, and men would o to work anywhere. Employers could no longer hire nen at half wages while they pile up products in the insane hope that some one will buy them, perhaps the habitants of the moon.

There would still be room for employers and captains f industry without over-production. The man who ould organize production so that our twelve men could roduce all their requirements in less time and with less rudgery, would deserve and should receive a higher eturn which would give him a better standard of living nd the well-earned status of a public benefactor. But e could never start the infernal train of low wages, underonsumption, over-production, and panic.

#### ENTER LAND MONOPOLY

The factory land and the better farm are now owned by private person, who leases them to a manufacturer and farmer. The men are working for \$10 per day. Prouction is \$20, the other \$10 going to employer and land-ord.

The men, as before, purchase \$10 worth of the products er day, and whether or not their wants are supplied they ave no wages with which to buy more, and half the food nd materials, \$10 per day, must remain unsold, must e over-production.

The employers with unsold products on their hands are nding money scarce, and are forced even against their etter instincts, to cut wages, say to \$5, half as much as nen need to supply their wants, and over-production iles up at the rate of \$15 per day.

The men can no longer stop work, because they will ave no money for tomorrow's wants. They have no lace to work for themselves, and they must hold the job r die. Neither the farm nor the factory can stop pro-

duc'ion, because they are under a heavy rental, but the time must come when their funds will be exhausted, tied up in decaying food and useless materials.

### THEOREM XI

## MONEY SCARCITY AND NATIONAL DEBT ARE CAUSED BY PRIVATE CONTROL OF LAND

Our scale model consists of the twelve men and the twelve plots of Theorem I. The farmer exchanges food for clothing and other wants. The clothing-maker exchanges clothing for food and other things. The total production is ample for all, and each man can see to it that he gets a fair return for what his labor has produced, that he gets approximately a day's production of clothing for a day's production of food; otherwise he would take up the production of clothing.

The conditions would be the same if money were used. The farmer who could not sell his day's production for enough to buy a day's production of clothing would go into the better paid business of making clothing.

Now we introduce private control of land. Robinson buys up the land, or is given a grant by a beneficent government. He has no desire to use the land, but allows any one to use it on the payment of a satisfactory figure. Jones formerly produced \$5 worth of food and turned it into money, and spent it on clothing and other things. He still produces \$5 worth per day and sells it, pays \$2 for rent, and spends the remainder.

Suppose the government has placed \$10,000 in circulation. The twelve men are earning and receiving \$60 per day, \$24 of which goes to the landlord. Robinson does not eat more than the day laborer, nor wear many more clothes though they may be more luxurious, but we will suppose he buys three times as much of the production as any of the twelve, \$9 per day, leaving \$15 in his money box.

Now Robinson may endow hospitals and museums, or spend his money in Europe, but there is no way in which this excess money can find its way into the pockets of the twelve, because they have nothing to exchange for it. At the end of 666 days, less than two years, the money has disappeared from circulation.

The government must now inflate the currency, but if it be inflated to any point short of infinity there can be only one ending, money scarcity.

With currency money absorbed, the only course is credit money—debt, and the \$15 per day deficit in currency in our community of 12, develops in our community of 130,000,000 into a national debt of \$36,000,000,000.

The mathematician who could discover a method of paying a national debt of \$36,000,000,000 by daily going into debt should occupy the place now dedicated to Sir Isaac Newton. It is physically impossible for a system of private control of land to end in anything but money scarcity, and an unpayable national debt.

### THEOREM XII

### PROPERTY IN LAND MEANS THE ENDING OF PRIVATE PROPERTY

Our scale model will be the same twelve men and the landowner, as in Theorem IX, and we will take up the problem where the problem of money scarcity ended. The men have not only a money scarcity, but a staggering total of debt which is impossible of payment.

Let us suppose, what is most unlikely, that all the men are working, and making each \$5 per day, of which they get \$3 after the rent has been paid.

The government is making heroic efforts to balance the budget, which must include a huge interest on the ever-mounting debt, and this interest, besides the normal expenses of the community, can come from nowhere except the wealth produced, from the \$5 per day of our worker, and his \$3 per day must be reduced by taxation to \$2.50, to \$2, to—Where can it stop?

Our twelve men are not philosophers nor students of government. They can not discover what is wrong, and the efforts of the philosophers to tell them what is wrong do not make sense. They only know that private ownership of land is the very foundation of civilization, and must not be questioned even if one man owns a territory equal to that of eight states, or if three men should own the entire area of the earth, and that they are privileged to look anywhere else in heaven or on earth for the cause of their poverty.

They only know that all the wealth is the product of their hands, that the wealth is in the hands of some one else, that their families are destitute, and that their leaders have not even the glimmerings of a plan for their relief.

They will do what was done in the French Revolution, what in our own day has been done in Russia and Mexico and France and Spain. They will seize the wealth whereever it is located, in all probability to the tune of fire and slaughter, and no fine distinctions will be drawn between the wealth of the landowner and the wealth of the manufacturer and the merchant. This is not a threat, only a prediction. "I know of no way to judge the future but by the past."

The Spanish merchant or manufacturer whose work was a blessing to the nation, and whose wealth was drained off by the landowner as scientifically as was that of the truck driver, can get little consolation as his factory burns or is taken over by a soviet, from the knowledge that he is not the guilty party. He might have been presumed to have the leisure and the intelligence to know that non-producers with the legal privilege to take without limit from producers could not possibly end in anything but starvation or revolution.

Will American captains of industry take up the problem while there is yet time, or will they leave the solution to be provided by a soviet?

### THEOREM XIII

## A FAVORABLE BALANCE OF TRADE MAY BE AN UNFAVORABLE STATE OF AFFAIRS

Our scale models will be a farm and a factory, on each of which a man can produce \$10 per day. There are twelve men, six on each plot, and another man, Robinson, who has bought both plots The men pay \$5 each per day for rent. The product is just enough for the needs of the twelve men, and each man's wages, \$10, would be enough to purchase an ample supply. The rent leaves him with enough for half a day's supply.

Robinson is a man of leisure and culture, he can get little enjoyment from associating with twelve busy workmen, and he moves his residence to where he can meet other men of leisure, say in London. Of the products of the twelve men, \$120 per day, \$60 worth, the amount of their wages, is purchased by the men. As there are no other people in the place, the balance must be sent abroad for sale. It is sold in London, and the proceeds, \$60, are just enough to pay the rent to Robinson.

Our community has a very favorable balance of trade, \$60 per day, \$21,000 per annum in exports, and no imports. Our community should be in the height of prosperity, but no one has more than half enough to eat or to wear.

Now Robinson raises the rent to \$6 per day. The men now buy \$48 of the products each day, and \$72 worth is exported and sold to pay Robinson's rent. The splendid trade balance is now still more favorable, but the men, who produce \$10 per day, must now live on \$4.

As far as the prosperity of our community is concerned the case will not be altered if Robinson returns. In that case, the \$72 from the exports to London will be returned to him. This money, is not wealth, but only a token of wealth. It is a certificate that some persons abroad owe to Robinson \$72 worth of wealth which must be returned on demand. There is no one in our community who can cash these certificates, there is no one in the community who can sell anything to Robinson. His gold or paper money can not be eaten nor worn, and until it is used to buy goods in Europe it is as worthless as an estate in litigation.

The only way in which Robinson can use his piled-up money is to send it back to Europe in exchange for products, and this is reversing the favorable trade balance. The only way in which a favorable balance of trade can be of benefit to the community is to cancel it by an excess of imports ever exports. A favorable balance of trade is a delusion.

#### THEOREM XIV

## THE FINAL RESTING PLACE OF ALMS IS IN THE STRONGBOX

We will again use the scale model of Theorem I, with a landlord who is also the captain of industry.

Of the twelve men, three are working at the gold mine, and three on a farm, all at \$150 each per month, and six are working on the sub-marginal farm at \$50.

A charity drive is inaugurated, and among others, the hree men at the gold mine contribute \$25 each per month, which happens to be the share in the charity received by ach of three on the \$50 farm.

Under private control of land, which bars the worker rom any control over wages, there is nothing to fix the amount of wages except the lowest amount for which he man will consent to work, or the lowest amount which will keep him alive. The man who formerly received \$50 wages can now live on the same amount, \$25 being nade in wages, and \$25 contributed in charity.

The charity drive has changed the location of the money und as follows: The \$50 man is still a \$50 man; the \$150 nan is now a \$125 man. The income of the landowner-pusiness man has been increased in this small section of the drive by \$75 per month.

#### THEOREM XV

## A PLANNED ECONOMY IS PLANNING FOR DISASTER

### ORGANISMS vs. ORGANIZATIONS

There are two kinds of organizations: Those which are operated by human intelligence, and which are properly called "organizations," such as an army; and those which operate themselves, and which are properly called "organisms," such as a tree. An organization and an organism are diametrically opposite in everything except that each is a collection of individuals which work together.

An organization is a lifeless thing which can be operated only by an outside force which pulls the strings. An organism is replete with vitality which can be destroyed only by the destruction of the organism.

An organization functions through the direction of numan intelligence. An organism is an unintelligent thing, devoid of any power to think or to choose, and its operations are performed under the impetus of natural and unchangeable laws.

An organization can be created and maintained only by directing human mind. An organism develops itself and operates itself.

The purpose of an organism is its own welfare and the welfare of its members. A tree does not exist to adorn the landscape nor to feed men. These may be incidental results, but a tree could be a perfect tree if there were neither men nor landscapes. An organization is a body whose object is outside itself. The object of an army is to conquer an enemy, even at the cost of its own injury or destruction.

Other examples of organizations are—a factory, an automaton. Other examples of organisms are—a human body, and human society.

Society is composed of living men with intelligence and free will, but society, like a business corporation,

which is also composed of living men, is a thing without soul or mind. It can no more choose its way nor control its operations than a tree can do. It organizes itself under the driving force of the natural law which impels men to join together for the better production of wealth and for other pusposes. It is an organism.

Under the compelling force of natural law, each man chooses the position in society where he can best produce wealth, and this is the position in which he can best serve the interests of every other man in society, just as each leaf in a tree chooses the amount of sap it needs for its growth, and secures its own growth and the growth of the tree.

The treatment of two things so essentially different as an organization and an organism must be essentially different, and the treatment proper to one would bring disaster to the other. An army left to organize itself and operate itself would end in a colossal tragedy. A tree whose growth should be at the mercy of human intelligence which should direct the movements and the composition of the sap, the placement and coloring of the leaves, and performing for the tree the million of activities which the tree now directs for itself, would end in a withered tree and a disordered mind.

The proper functioning of the millions of activities of all the people in a nation is a task of infinite complexity, as far beyond the possibilities of any man or group of men as it would be for these men to take from nature and the natural laws the work of making all the grass and the plants and the trees of the world to grow. And if these men could succeed in this impossible undertaking, the results could not possibly be better than those the organism would have worked out by itself, and the work of the supermen would have been in vain.

A planned economy means the turning of society from an organism into an organization, and turning men, the individual members of society, from intelligent beings into mechanical robots.

The only thing which a directing human intellect can possibly do for an organism, whether a tree or human society, is to guarantee it freedom to develop under the natural laws.

The driving force in political economy is the urge of individual men to create wealth to satisfy their desires—not the desires of some one else, or of a state. This is the fundamental law under which society was born, and under which it must develop and function, as the law of gravity holds the universe together.

A state is a thing as lifeless as a stone, and more lifeless than a tree. It could no more harbor a desire for wealth than could a cloud. Production under the control of a state is an engine without the steam, an electric dynamo without the motor. No such state has ever operated to the happiness of its citizens. It is the prostitution of political economy, whose fundamental law is that men seek wealth to satisfy *their* desires. Such a state can act only

as a ventriloquist's dummy, the real motive power is in the hands of individuals, and men are working at forced labor to satisfy the desires of some one else.

#### THEOREM XVI

### HOUSING

### A SUCCESSFUL SLUM CLEARANCE PROJECT IS AN IMPOSSIBILITY

We will take as our scale model a community of four men with incomes respectively of \$4,000, \$2,000, \$1,000 and \$500 a year, and each has as good a dwelling as he can afford. Each man is paying one-fourth of his income for house rent, \$1,000, \$500, \$250 and \$125. The dwelling renting for \$125 a year is a hovel which offends the sensibilities of the more prosperous, and the government undertakes to come to the poor man's assistance, and to build for him a home as good as that of the next prosperous neighbor, a \$250 home to rent for \$125.

Government needs \$125 per year for this project, besides large sums for administration, and it can not draw money from the air. The money can come from nowhere but the four men, and taxes are levied on food and clothing, reducing each man's income by approximately \$30 a year. The slum is torn down and the new building is erected.

The poor man's income has been reduced by taxes to \$95, it is impossible for him to pay \$125, and he goes—nowhere. Each of the other three men has also suffered a loss of income, and he moves to a cheaper home, and somewhere along the line a good house is offered for rent, with no takers.

If the slum dweller were given access to the earth and its resources he would create wealth for himself, and, as laborers did in the time of the world war, he would move into a better house with no assistance from housing schemes.

No housing scheme in the history of the world has been a success, because they are foredoomed to failure. The history of every housing scheme is that the houses are occupied by people with the next higher grade of income, and the slum dweller is left without even the slum. He may retire to the docks, or to the city dumps.

## ALL MEN SHOULD HAVE EQUAL ACCESS TO THE NATURAL RESOURCES, INCLUDING THE LAND

How is wealth produced?

By the application of labor to the materials of the earth.

Can not labor, by itself, produce wealth without the natural resources?

There is not a dollar's worth of wealth in the world which was not in existence in the form of natural resources before the first man lived.

How about the work of bankers, scientists, accountants, and other people who never work upon material things?

These men work indirectly upon the material things

which constitute wealth. Their work is in aiding the work of the farmer and the manufacturer, who are working on the material things. If the material workers ceased their work, the banker, the scientist, and the accountant would find their occupations gone.

What is the effect of forbidding some men to use the natural resources?

It is equivalent to forbidding these men to work for a living.

How is this prohibition brought about?

By laws which allow private ownership and control of land and natural resources.

Is not private ownership of the natural resources sanctioned by legislation?

Yes. But legislation can not prevent natural laws from producing their effects.

What is the effect of private control of the natural resources, upon the men who are barred from their use?

These men are unemployed, or they must sell their labor at any wages offered.

What is the effect upon society?

Society is divided into two groups; one group in absolute domination, and in complete control of the wealth, and another group in helplessness and poverty.

What can human laws do in this situation?

They can only interfere with employers, and force them to release some of the wealth to which they are entitled under the law.

What effect has this upon the law?

The laws become a jumbled mass of interferences.

What is the effect upon private property?

Private property loses its meaning. No man has a right to own anything if the government decides to take it away from him.

What is the effect upon business and industry?

Industry can not function without plans, and plans are not possible with a government which must break all plans to prevent the extinction of a population.

What is the effect upon democracy?

Democracy is a government by free men. A government by free men not "free" to make a living can no more endure than any other absurdity. Its progress is to the philanthropist, the demagogue, and the dictator.

What is the effect upon political economy?

Political economy can be nothing but a collection of prohibitions, a study in the inhibitions of human nature, and efforts to prevent the catastrophes inevitable with a violation of the natural laws.

Or the parent science, political economy, can be decently buried to make room for the baby sciences of banking and farming and transportation and exchange and finance.

#### AN EXPERIMENT TO END EXPERIMENTS

Of all the foregoing experiments, every one which ended in depression and poverty was an interference with the citizens' freedom to work or to trade. We might go on to hundreds of other experiments with interference, and every one of them would work out to poverty. Therefore, instead of endless experiments with interference, et us make one experiment with non-interference.

If a man were alone on earth he could make a living, because he would be let alone. If a million men occupied the earth and kept to themselves every one of them could make a living as easily as a million birds or beasts—if they were let alone. If these million men came together to cooperate, with the aid of science and machinery and division of labor and mass production they could make an infinitely better living—if they were let alone.

But the strong would exploit the weak, would refuse to let them alone, and society and cooperation would be mpossible. Therefore men invented government, not to furnish interference, but to keep the strong man from interfering, to assure that the citizen would be let alone,

But the strong man took the reins of government, and where the citizen might have forced the strong man to let him alone, he is absolutely powerless to force government to let him alone. There is hardly a government on earth today which is much more than a collection of levices to interfere with the citizen's legitimate activities; and there is not a government on earth where the masses are not in distress, with the government floundering between old deals, new deals, socialism, communism, fascism and other isms, all of which are only variations of the theme—nterference. And the only difference between them all s as to the victim and the amount of interference.

The basic interference of all governments is the bestowng of the lands upon private persons, and condemning the remainder of the population to work for whatever wages may be offered. This is why men can not support themselves, even while the wild animals thrive.

Unemployment is not a sad result of the advance of civilization, nor of the advent of machinery, nor of "technological" disarrangement. It is the logical and inevitable result of a perversion of government power.

If the United States were inhabited by 130 000,000 sheep instead of by that many human beings, there would be no unemployment. Any band of enterprising sheep attempting to persuade or to compel 130,000,000 sheep to abstain from the grazing grounds would find the undertaking absolutely impossible.

If the sheep, in their desire for the more abundant life, should organize a government based on private control of land, that government, with the moral and military support of 130,000,000 sheep might bar 130,000,000 sheep from the right to nibble grass. The commonwealth of sheep would have done what no band of racketeering sheep, and no band of murderous wolves would have even attempted to do.

The use of the law, the organized power of all men, to enforce the barring of all men from the r ght to use the earth, is an unbelievable prostitution of law, and the most scientific device which the brain of man could conceive

for the production of unemployment, low wages, and depression.

Let us make clear what we mean by "letting us alone." We mean that every human being shal! be as free as if he were the only human being on the earth, except as his liberty is restricted by the equal liberty of every one else. A man is free to work and to trade, but he is not free to-murder or rob, nor is he free to jockey any man into a position where he is helpless and subject to exploitation. Every man is free to work alone or to cooperate, but forcing any man to do anything is a crime. The prevention of this crime is the duty, and the only duty of society and government.

An important part of this duty is to see that foreign nations 'let its people alone. The government must provide for defense against foreign aggression as well as against domestic racketeering.

#### CONCLUSION

I am looking out upon a giant tree which spreads its branches to the sky. That tree, like all its ancestors for a million years, has grown without assistance from man. From its own inherent powers it has conquered enemies, insects, and droughts, and storms which strove to tear its branches from the stem and its roots from the ground. Had men taken charge of its growth and decided what chemical elements it might take from the ground, and when and how it should put forth its leaves, the tree would be a twisted eye-sore. If men had torn it from the ground as men have been separated from the earth from which tree and man and insect must draw the wherewith to live, the tree would long since have become a rotten log.

Our magnificent tree asks nothing but access to the earth, and protection from interference. Every drop of water, and every atom of every chemical absorbed by the roots seeks that spot in the tree which suits it best, which, by some marvelous law of nature, happens to be the spot where it will best nourish the tree, and the result is one of the noblest works of God, a perfect organism.

Society is an organism more wonderful than any tree. Every man in society seeks the spot where he can best live, which happens to be the spot where he can best cooperate with other men, and the result would be a world where every man is working, consciously for his own betterment, and unconsciously for the building up of a complete and perfect world.

Private racketeering, interference by criminals, is a canker which the tree might overcome. Legal interference by government with private initiative transforms the tree of society into a gnarled and ugly mass. Tearing the tree from the ground, and barring men from the earth from which all their wants must be supplied, can not be classed as anything but atrocities.