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1921

Limitation of Armaments

Samuel Plantz Lawrence University

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Plantz, Samuel, "Limitation of Armaments" (1921). Presidential Addresses. 30. https://lux.lawrence.edu/addresses_president/30

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Timatation of armaments President Samuel Plants

Victor Hugo has said, "Nothing on earth is as powerful as an idea whose hour has come." Has the hour come for a realization of the dream of the prophets who in all ages have been looking forward to a day when swords should be beaten into plow shares and spears into pruning hooks and the nations of the earth learn war no more? During the awful conflict through which we have just passed, and which has left us a shattered if not a ruined world, we held sacred in our hearts the promise oft repeated and loudly proclaimed, that we were in a war to end war. It would seem as though 10,000,000 dead, 20,000,000 crippled, 350,000,000.000 of the world's wealth destroyed, nations bankrupt, mic conditions in chaos, anarchy and starvation stalking over the face of Europe, states staggering under debts that will crush them economically for from 50 to 100 years, would combine to make a picture on a canvas sufficiently extensive to be seen by all the statesmen of the world, and lead to a common and universal demand, that the hammer be taken from the hand of Thor and given to the angel of peace to be cast into the bottom of the sea there to remain forever.

But what are the facts. France asks for a military alliance with England and the United States; Germany talks of the day when she shall have revenge for the economic burdens which a harsh treaty had put upon her back; Greece is seeking to extend her domain by conquest of the Turks in Thace and Celicia; Poland

and Germany are contending for upper belicia; the Juga slaves are seeking a portion of Albania; the Soviate government has developed a large army which has been in almost continuous action in fighting Poland and in suppressing various revolutions: and above all the United States having refused to join the League of Nations has started on a military program vaster than any in its history. In 1909-10 the United States spent for military preparadness 279 millions. The estimate for 1921-22 are 1,379 millions. In August alone our country spent 95 millions. President Harding said in his Norfolk speech, "America must have the biggest and most powerful navy afloat." America is today building 108 war vessels, for which she is to spend \$1,074931,837 in the next three years. This is a "peace" program with a vengeance. This means that burdened England must build more ships to maintain her supremacy upon the seas and Japan must increase her navy to keep up with the United States. She has authorized the construction of 41 ships and her naval authorities are probuilding of 68 more. Indeed, when the League of Nations proposed that its committee act on the limitation of armaments, Japan quickly said she could not agree as long as the United States was prosecuting an extensive program of naval and military preparedness. Our general staff has no notion about the recent war being a war to end war. Listen to this statement of General Swinton before the House committee on military appropriations:

Vrendent Gording, usuntestanding his call for a desormanuest Condennce seems to include to the Romwellian palicy to " speak sofily and Earry a big stick" He formed the waval policy favors partial but not premanent discirue. ament" and in the next surfuce was the sentince just qualit the annica must have the beggif ourset powrful many affort! Over have made appropriations by which by 1924 the naval shought go the s. will be about doubled. " Cum present navy is not sufficient," Days "anneau General Board of the havy; " & give due weight & the deplomatie removahance of the 4. S. in peace. The naval Road has resiled way effort & helt the Jorgram & 1916. Dh says was hor show the a wavy proviful enough to have enthat of sear of outher gany pos. wan in a prime essential of any country situalit as the U. S. is bordering on 2 gh oceans. a many strong wough o defend our last loosts is up sufficient. Defence from mousine is our sean bone commerce & drive the g' every for sea. + + + The current wan has shown the a navy go size rec ommended by this Dend in previous grans causer lunger be coundred as adequate & defension needs of the blubel State." When a motion was inhoduced with the Surate last January calling upon the Commillie on haval affairs Drepat whether it would be wise & procheable & surpered building operations for a period of six montes to mostigate what constitutes a modern fighting wary, a many with the type of ships and with the air and submarine weapon that arried be sunt effective in the strategy and lastices 9 that we may avait ourselves of any possible

WPrepare now * * we must envisage these new forms of warfare, and as far as possible expend energy, time and money in encouraging our inventors and scientists to study the waging of war on a wholesale scale instead of * * * thinking so much about methods which will kill a few individuals only at a time."

The question that faces the American people today is this: Are we going to keep faith with our dead? Is America which has been known as a peaceful nation, at the close of a war which has almost wrecked civilization, going to be a leader in war preparations which sooner or later will again set the world on fire? Are we in the future going to attempt to develop our golden age by the aats of civilization or by the conquests of brute force and barbaric passion? Gen. Pershing was asked by a congressional committee whether there was any fear across the seas that America "might develop into a military power and become a nation of conquest rather than of peace. " He said there was such a thought in the minds of military men of a good many nations. Are we going to permit this fear to be well grounded and the United States instead of being the hope of the world to become the fear of the world? History has shown that there is not room enough on the earth for militarism and peace. One must shove the other off the planet. The question for us to answer is, which shall it be?

Before President Harding was elected he

promised to do what he could to prevent another holocaust of civilization, to try and find some means of
chaining the dogs of war so that they will no longer
ravish the earth. In harmony with this promise, although in apparent contradiction with his stand for
great naval and military appropriations and his statement that America must have the greatest navy on earth,
he has called a congress of several nations to consider
a first step against militarism, namely a reducing of
armaments. This proposition should receive the loyal
support of all patriots for the following reasons:

(1). It accords with the general consciousness of the masses of the American people as to the wrong, the waste, the insanity of war as a means of settling the disputes between nations. The folly, the stupidity, the tragedy, the honor of war are axiomatic. From the highest mountain top to the lowest valley comes the call that these massacers of boys, these destructions of human treasure, these carmivals of greed and hate which have long cursed the earth shall cease. The American people have no desire to be a fighting nation; but only wish for justice and peace. They know that war is a "monster gorged with blood" withm as some one has expressed it, "the torn limbs of civilization as its trophies. It is barbarism let loose to turn cities and countries into shambles. "Its savage teeth chew up the best results of centuries of culture and of progress." "The program of war is a carnival of desolation. War

sand there have been but 227 years when no states and nations were at wan in the 3 412 years recorded buslong. It has sapped the shongth an verility of the nations; for it is not the weak but the who are slaughted in won. It is the weak and Shoung monepetent who are presented to propogate the species. If did not so much matter in the days of the bow and and and of the spen, but modern wafar with it Wholesale killing to a difficult menther It has now reached the possibility of demolishing whole populations. reblance of anothen lareves to seergnoo a bellac and of (1). It scootes with the general conscious tI .(1)

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trophics. It is barbarism let loose to turn cities and

makes cruelty its sacrament. It builds up kingdoms by cementing stone upon stone with blood.", Humanity today, smarting with the awful losses of the last war, demands that the hands of the grim destroyer shall be shackeled, and every means employed to banish it from the earth.

(2). Again we should favor disarmament because preparedness is a temptation to conflict. It is claimed that wast military preparations prevent war. We arm for defence not offence, say the junkers. This sounds well, but how does it work? Men come to desire what they have trained themselves to do. A college football team will not consent to practice through a season and play no games. Military training develops a military spirit; and a military spirit, when occasions for iritation arise, as occasionally they will, is quick to sound the call of war and begin the blood letting of mutual slaughter. Thirty years ago a brilliant young professor in the University of Berlin asked me, if I thought he could get a position in an American College or University. "Why do you want to give up your excellent position here, " I asked. "We are going to have another war, " he replied. "What makes you think so, " I inquired. "Nations, " said he, "will not be content to spend their time whetting their knives to cut each others throats without sooner or later, getting into the bloody business. # He was right. The

Un. Brittings son in writing his German tutor guis this excellent description of wor, our says; war is a curlain of durse bluk fabric across all the hoper and kindlines 9 manhend +++ Massacres & boys! That maked is I the essence of rundom warfare. The killing of y the young. It is the distriction of the human inheritaries, I fis the spunding of all the life malirial of the fulure upon fresunt day hate and greed." In war reven is supplanted by violince. are valuer are sent popsy livery. "Killing becomes a relemme duly syring is holy on the condition that if decerving the enemy to his death. all forms of Comption come with wan as its mentable shalow, Hour is Jagallia Treolis are broken, and forthe borboresin, full panophid, hips forth as a graint on the early men are mined not only phyrically but runally. Language becomes convented into oaths and obscerily. The wast possens of meis minds an brought of the surface. We say we had the print army in the world, but that was because g our productive healment & not because of the order Jour mu. There is withing but min physical Amont in won o there is no exerce for this nlie g borbarism & luger anny einliged men. Evry effect that will lead & lerumales it should be enthusiastically wilcomed and Dustamid

war through which we have just passed should be enough to convince us that all talk of an "armed peace" is a monstrous contradiction in terms. Major General F.B.

Maurice of the British General Staff recently said,

"I went into the British army believing that if you want peace you must prepare for war. I believe now that if you prepare for war, you get war." "Armaments are referric buttons waiting to be pushed to discharge world destroying explosives to the ruin of civilization." We have just fought a war for the destruction of militarism. Let us not at once go to work to recreate it by a program of competitive armament. Let us rather see to it that blood and iron are never again the masters of men.

(4). We must favor a reduction of armaments, because to build up great military machines in the present bankrupt condition of the nations would be a crime and tragedy combined in one. Human imagination cannot compass the economic waste of the last war. Its direct cost has been computed to be between 240 and 250 billions. Its indirect loss is figured from 100 to 150 billions more. A total of at least 350 billions of additional burden has been laid on the backs of the tax ridden peoples of Europe and America. The national debt of Great Britian has risen from $3\frac{1}{2}$ to 39 billions of dollars: of France from $6\frac{1}{2}$ to 46 billions: of the United States from 1 to nearly 25 billions. It is not necessary to speak of Germany and the rest of Europe. The total

If adam came on the earth when

war through which we have just passed should obtained may to occupy to convince us that all talk of an "armed peace" of \$6.2.5 to convince us that all talk of an "armed peace" of \$6.2.5 to \$6.2.5

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national wealth of France, land, cities, factories, mines, all kinds of property was estimated in 1920 to be 92 billions of dollars, and her debt is 46 billions, or half her total wealth. Great Britian's wealth is 120 billions and her debt nearly 40 billions. Japan's finances as is well known are in a most critical condition, as are those of Italy, Austria and the Balkan states. In Russia, Poland, China and other parts of the world men, women and children are starving by the millions. Yet, in such a wrecked and ruined world, the United States is spending 93% of its total income for war purposes; Japan is appropriating 482% for the same object; and if we permix in our announced policy to have the greatest navy in the world, Great Britian will be forced into a naval program that will make her war bill about two thirds of her national income, although her war taxes like those of France are up to nearly 40%. How long can civilization stand up under such a financial strain as this? The people will not bear the burden of taxation that the present program of military preparedness will require; but we shall have a Bolshevik revolution in Europe and America as well as in Russia. As Dr. Henry Fosdick has said: "The people of the world are very patient. The more one knows of the facts, the more he wonders, not at their revolutionary spirit but at their incredible patience. But they will not forever patiently endure the insufferable burdens of modern war. They will rise

all belignant nations are stagging under dette taxation that it hampening all the processes of national & midividual life. "For ' fint trive in history a nation, descreeched austre has gone auto the hands of a receiver Moneover, eleven out of hurbre European statis even with tremendous Caration an spending for beyond their recome, & 3 outy of Countries in world are knowle to raise loves to week their running expenses. The U.S., widly heralded us the nobelt nation in world, this year shows an estimated Trasury deficit 9 \$ 2. 105.037000. and in 1922 6 \$1.448, 381, ono, taking mits account as part of expenditures refunding operations of the fiscal speriods. On Europe the rituation is as bod the any nation who can even approach anomal conditions of solviney regards the as a trumphal a ecomplishment. Italy, for instance after a heroulean effort at paring down national expenses proudly amounces that the grown defect has been cut from 14. orosoro, or the perula live 9 cabrush got a vale of confishmer as the perulh " There is no williary foregrow mency who shied be divoled to reconstruction a a mind would the freslight won burden natives are config Carrying absolutely necessitates an immediate relief Write the expenses brought by the war of is said the yearly cost & the nations a lithiteen & \$10 billions. at 5% it would require 60 billions of the world's wealth to he set doids to late care y wa budgets. This buden the nations cannot carry a survive revue owneally." The burden, more, is cut of short duration. "U. J." suite paging for civil own & 60 years ago. 7. 1870 & 1914 we have been shouling 207 sutt paging for cent war go o years ago. The part of have been spending to got coldinal meaning or compiling to have been spending to supplied to providing for national defence is providing for permissions anaemia land autents at this time under protest a suffering to permissions anaemia like drowing blood to a patient who is suffering to seem to be. At is a like drowing whether fold to itself but remedy is seen in the thousand of the second of t question whichen Europe can recover for worth on really closed would another whichen Europe can still generation on really competative arma be callapse a civilyation. Hence money spent an now on a grand mento is knowly of at all world. The nations are now on a grand mento is knowly of at all world. The nations are new one a grand march toward resources of with are to be deplicated by competition of armaments: up in their fury and blow this so-called civilization to bits first. For we can have war or civilization; but we cannot have both long."

(4). I have time only to maintain one more reason why we must have limitation of armaments and this is. , the fearful destructiveness which will attend another The business of killing, like everything else in our modern world, has been transformed by our recent scientific progress. The older wars were bad enough, but they were football games compared with modern warfare. The geniuses of human learning and invention have been concentrated in making killing as effective as possible. Nothing in history equals in barbaric methods and ferocity, the war which recently shook the world. From the beginning the code of civilized warfare was abrogated. Germany began at once with her submarines to sink merchant ships without warning. With her air ships she dropped bombs on the heads of women and children. She seized citizens of conquered cities as hostages and shot them down if any citizens of the community offered resistance, - a usage long discontinued by civilized nations. On April 22, 1915, for the first time in history she rolled across the trench line at Ypres a cloud of iridescent gas which burned the lungs of hundreds to a crisp and made thousands roll on the earth in agony. Enough gas that day would have won the war. Then came liquid fire, big Bertha guns that dropped shells on cities 60 and 70 miles away, and finally there

II. THE TERRORS OF WAR

The world has just been through a war, a World War, widely and officially called impossible before it happened. A next war will start in where that one left off, plus the advantages of military experience in the interval. To depict that next conflict, if or when it comes, is a fascinating temptation to a vivid imagination. To him who yields to that temptation, only one thing is certain: he will fall short of the mark.

To summarize this past war is a sufficient forecast of these conflicts of the "absolute" type, to use the phrase of Clausewitz, the standard school master of military theory. General Tasker H. Bliss, who was the American member of the Supreme Military Council directing the operations of all Allied armies and then a member of the American Commission to Negotiate Peace, summarizes the situation thus:

"First. It is a world war, such as we have just passed through, which is necessarily one involving the great civilized powers that constitutes a menace to our existing civilization.

"Second. Such a war depends upon a few so-called powers.

"Third. A war between any two of them, which formerly created relatively only a ripple on the surface of the great deep, now has an irresistible tendency to draw them all into the roaring maelstrom.

"Fourth. To meet this, these few nations must stagger under an increasing burden during years of armed peace solely to train what, if we can find some other method satisfactory for our purpose, is an unnecessary number of men in purely destructive arts; and to accumulate enormous quantities of costly material which does not add a penny to our permanent wealth, and which when used for the only purpose for which it can be used is finally represented by an atmosphere of stinking gas and by the destruction of every form of real and otherwise permanent wealth.

¹ "The Next War" by Will Irwin is announced for immediate publication by E. P. Dutton Company.

"Fifth. Such wars, resulting in the application of every ounce of accumulated energy on both sides, must result in the practical destruction of one by the other, even if both are not ruined.

"Sixth. Such wars, necessarily characterized by an intensity of national passions heretofore unknown, come to be regarded by each side as wars for life or death, in which each, to save his life, and destroy his adversary, will use every agency of destruction available to him; and, therefore, such agencies as the absolute blockade to starve people who heretofore were regarded as noncombatants, noxious and toxic gases, night and day bombing of cities from airplanes, the submarine, have come to stay until replaced by more destructive agencies.

"Seventh. Various causes will operate to draw neutrals into the struggle.

"Eighth. When such war comes it will be without warning and everyone must be ready.

"Ninth. All of this is due to the acceptance by a few governments of the military doctrine of the nation in arms; to their belief that no way can be found to guarantee their rights except universal preparedness, no guaranty against a general war except a general preparation for it.

"And lastly, with all that staring us in the face, the fact that after the last ounce of strength has been accumulated and the last combination of the powers has been made, one side or the other must strike or forfeit every dollar and every hope bound up in its preparation."

In such a war there will be no "first hundred thousand." General Pershing furnishes this testimony as to numbers: "It is evident that a force of about 1,000,000 is the smallest unit which in modern war will be a complete, well-balanced and independent fighting organization."²

¹Hearings before the Committee on Naval Affairs, House of Representatives, 66th Congress, 3rd sess., 553.

²Letter of July 11, 1917, covering general organization project for American Expeditionary Forces, Final Report of General John J. Pershing, 8.

No Escape for Anyone

War is not only colossal in scale and scope henceforth, but it is three-dimensional, whether you view it as military or naval, or take the point of view of the civilian. On land, war is already conducted on, above and under the ground. At sea it is on, above and under the water. Back home, the sons go to the front, civilians turn their industries over to war purposes, and everybody bends every effort to fight the enemy with literally all weapons from dollars to bread crumbs. The noncombatant has been abolished, and war projects itself in time of peace into every nook and cranny of the industrial world in preparation for the next outbreak of hostilities.¹

The next war will not confine itself to trenches in devastated France. Its impact will not be only on those within range of the guns, even though that range has risen to scores of miles. For every man on the firing line there are four at home furnishing equipment of all kinds to him. But even if that were not true and the distinction between combatant and noncombatant therefore as valid as it used to be, the mobility of warlike operations has so increased that military objectives have completely changed. Aircraft, traveling under ordinary conditions above 100 miles an hour on tracks of their own choice, are responsible for the expansion of warfare to include potentially every human being in the countries at war.

"Gas bombs," said Brig. Gen. William Mitchell, before the House Committee on Naval Affairs, "were not used in

¹The duties of the Council of National Defense, established by act of August

29, 1916, and intended to function permanently, are:

"To supervise and direct investigations and make recommendations to the President and heads of executive departments as to the location of railroads with reference to the frontier of the United States, so as to render possible expeditions, concentration of troops, and supplies to points of defense; the co-ordination of military, industrial and commercial purposes in the location of extensive highways and branch lines of railroad; the utilization of waterways; the mobilization of military and naval resources for defense; the increase of domestic production of articles and materials essential to the support of armies and of the people during the interruption of foreign commerce; the development of sea-going transportation; data as to amounts, location, method and means of production and availability of military supplies; the giving of information to producers and manufacturers as to the class of supplies needed by the military and other services of the Government, the requirements relating thereto, and the creation of relations which will render possible in time of need the immediate concentration and utilization of the resources of the Nation."

Europe, because if one side had started it the other side would have started it and the loss of life among women and children in the back areas would have been terrific. However, that is contemplated as a possible use of the airplane in the future, and we find . . . that we can use certain amounts of certain gases for covering areas and that the gas will continue to be effective for a period of time. If we want to cover an area of ten miles by ten miles such as New York is—New York is a very easy target—we may use about two tons of crying gas once in every eight days. If you want to use mustard gas you would use about 70 tons once in every eight days; if you want to use phosgene gas, 200 tons. This, of course, is very deadly."

WHAT THE NEW GAS DOES

And this is the latest, the quotation being from D. B. Bradner, chief of the Chemical Research and Development Division, United States Chemical Warfare Service:

"The Chemical Warfare Service has discovered a liquid approximately three drops of which, when applied to any part of the skin, will cause a man's death . . . One plane carrying two tons of the liquid could cover an area 100 feet wide by seven miles long in one trip and could deposit material to kill every man in that area by action on his skin. If the men were not protected by gas masks, which would be the case if the attack were made on a city, the fatal area would be several times as great. . . . The only limit to the quantity of this liquid which could be made is the amount of available electric power, as nearly every nation has practically an unlimited supply of the necessary raw materials. It would be entirely possible for this country to manufacture several thousand tons per day, provided the necessary plants had been built. . . . During the Argonne offensive in the past war the entire first American army of a million and a quarter men occupied an area of 40 kilometers long by 20 kilometers wide. If Germany had had 4000 tons of this material and three or four hundred planes equipped for its distribution the entire first army would have been annihilated in ten to twelve hours. . . . During the past

war, gas produced over 30 per cent of our casualties. In the future the percentage will be far higher. New methods of defense will be devised to meet this particular new development."

In another passage, he speaks of the possibility of providing protective clothing "which will entirely cover the wearer and be impervious to this liquid, still allowing water vapor to pass through; . . . but the problem is an extremely difficult one and it is probable that several years will be required to develop such a material, if it is possible to do so at all."

WHAT SCIENCE WILL DO

The gas referred to was invented by W. Lee Lewis, head of the chemistry department of Northwestern University, in a series of experiments costing \$250,000 and conducted during the war by direction of the President. Speaking at West Point on April 20, Professor Lewis is reported as saying:

"We face the possibility in the naval warfare of the future of armor-piercing, toxic and tear shells, smoke screens, toxic smoke clouds and invisible toxic fumes. We also may consider in this connection parallel defensive measures, such as a gas mask for a whole battleship. Gas weapons are capable of a much finer adaptation to purpose than explosive weapons and the future will see worked out a great degree of scientific refinement in the development of gas weapons for all types of military operations. Future battles will not be to the strong, but to the superior in intelligence. Warfare will become less a matter of brute strength and relative man power, and more and more a matter of scientific acumen."

It is considering such probabilities as that which leads General Pershing to say:

"It would appear that recent experiences should be enough to convince everybody of the danger of a renewal of this competition. But one nation can not reduce armaments unless all do. It is time that enlightened people everywhere should undertake to reach some rational agreement which would not only relieve the world of its heavy financial burden, but which in itself would go far toward the prevention of war. We are not a warlike people.

¹Hearings before the Committee on Naval Affairs, 711-712.

We do not wish to expand at the expense of any other nation, and we have no designs on anybody. If other people feel the same toward us and toward each other, it seems unreasonable that they should be unwilling to consent in principle to some limitation of armaments, to be carried out when certain nations succeed in establishing stable governments, and are willing to recognize the wisdom of such a course. Otherwise, may we not seriously ask ourselves whether civilization is a failure, and whether we are to regard war as a normal and unavoidable scourge that mankind must suffer?"

¹Hearings before the Committee on Naval Affairs, 601.

was the letting loose of the germs of disease and pestilence. "These barbarous methods of warfare turned many first class minds away from scientific investigations in the lines of industry and pure science to find new and deadlier means of destruction, " and the result has been the discovery of new agencies of killing so terrible in their possibilities that if another war occurs civilization will be staggered, if it does not collapse. The gas used at Ypres is mere smelling salts to what chemists have later produced. At Northwestern University at Evanston, Prof. Lewis developed a new gas known as Lewisite. This gas is so deadly that it does not have to be breathed to kill. "Let it settle on the skin, merely touch any part of the body and it is certain death. " Gas masks are of no effect against it. Furthermore it has 55 times the capacity for diffusion or "spread" of any gas used in the war. Mr. Will Irwin says: "An expert has said that a dozen Lewisite air bombs of the greatest size in use during 1918 might with a favorable wind have eliminated the population of Berlin. " And now we are told of the discovery of another gas more deadly than Lewisite, a mere capsule of which will produce acres of death. A few airoplanes with bombs filled with these gasses can in a few hours destroy millions of men. Gen. Bradwin said at a recent Congressional hearing: "If Germany had had 300 or 400 airoplanes equipped with Lewisite gas bombs the entire American army of occupation would have been annihilated in ten to twelve hours.

General swinton tells us of another barbarism. He says:

"The final form of human strife, as I regard it, is
germ warfare. I think it will come to that: and so
far as I can see there is no reason why it should not,
if you mean to fight. "Says Irwin: "Among the possibilities of the next war is a general, blighting epidemic - like the Black Plagues of the Middle Ages "

an undiscriminating rush of death which will destroy
whole populations. The conclusion is as clear as sunlight. The only way to save what centuries of effort
hat built up, the only way to keep the head of civilization on its shoulders, is for the nations to agree to
stop this competition in equipment for human slaughter,
and reesatblish their broken and abandoned codes.

Our president has called a conference on disarmament. The hour has come for the people to speak. Let there he a minging demand from every city and hamlet the country over that this organized madness to develop still further the agencies of destruction shall cease. Let us be true to the men who died in Flander's field and who thought they were serving humanity in a war to end war. Agitation is the need of the hour. Let notice be served on statesmen and rulers, on unscrupulous politicians and capitalistic profiteers, that the disarmament conference must not fail; that "the dance of the dollars" for war purposes must not continue to go on. Especially, let the voice of the people in tones like

Reverberating claps of thunder be heard in Washington, demanding that the United States shall not lead in war preparations which means another carnival of death.

While limitation of armaments will not necessarily do away with war, while it would be far more effective if accompanied with agreements between nations backed by an economic and if necessary a military compulsion to keep the peace, such as the League of Nations provides, since President Harding will not join the League but has joined the Elks, a conference such as is called at Washington is the best hope we have in the emergency. The fear is that it will be another Hague conference, a conflict with no power to enforce its advices, and they will all prove "waste paper" when nations have differences and military leaders want to fight: but anything is better than nothing and every encouragement should be given to make the coming conference as effective and binding as possible. Again we say, let the people speak in authoritative tones in behalf of a limitation of armaments.

Dannel Blant

Our president has called a Conference for disamament, the deligation of which are now in Washington. This is in thomany with suggestions Which have been before the 4. S. for some time. as for back as 1916. U.S. book its sland by unaking the the following provisions a part of the appropriation bill authorizing the naval building program. The 4. 6. " looks c. apprehensen & disfavor upon a general increase of armament throughout the world but it realizes the realizes the realizes the realizes the realizes the single nation can disarm I ch. Cout a commen agreement repor' subject every considerable power must maintain a relative slanding sie military shength. Du vin g there premies : Resident is authorized I regreshed & ruinte, at an appropriate time, not labor than · close of . won in Europe, all 'quat govern ments q would & send representatives to a confrance who shall be charged with duty of formulating a plan for a wort of arbitration, or other hiteined of wh. dispulit questions between rections shall be refund to approheation of peaceful settlement, & & Counden the question of disarmament & submit their recommendation of their respective governments for approval. her was this first declaration of this pakey, for congress had taken the same slaved ur a joint resolution of June 25,1910. Du a hearing befar 'Com. on havel affaire ni " 3rd session of the 66 Congess, General Blis proposed that a conference of the leading nations be held in washing in

& determine & what extut armaments are neces-Dony." He later soup. if such a conference were held he behines that the common people of the nations represent a would not permit that Conference & adjowin until at level some definite slip had lowerd a general limitation armainents had been taken! at the payer homing Secretary Daniels advocated such a Conformer. He gave several reasons why he behaved the nations would respond to a call for such a emperince, the first was all the nations but Jupan ratifica the Bryan heatres compelling a years delay hepon going owan, se end because at the Peace confruece they all agued I article & g the Lugue g hatins providing for the matinis in desque didaid their disine at the pirit confrince at senera & seems a reduction of ornaments by submational agreement & asked elle 8. soverment & send a representative de facts & set in on the hearing? Anch he says the financial situation of the nation would make them respond to a call of Pus. for a confermer on reduction of ormaments. He then goes and organ the because of the military program we are prosecuting, " of me do ref make some practical and earnest and early effort ondere armament, the world will lay the blame of lunge military uppmallures apar an shoulder I be carrit relieve our conscience of the responsibility. If we minte this confermed, is with give the nations are opportunity of come to a better understanding their they have ever had lufor & world count say the america was ding title appeal for disamainent, Du harmy c. there opinions the Senate in Mach 1. 1721 for days before Vis. Harding was manguested passed fallning measure; " The Pres. is authorized & requested, of not in coupuble e public mitrest. & inhole the grvennits g Sit B. & Japan & send representatives to a confiner who, shall be chazed (duty of promptly entiring ruto an agreement by who would building for grain geach g said government, shall be substantially reduced during west 5 grass out Labor may & Sendon Borah mhoduced a resolution authorizing . Pro. & appoint a community of 5 minters & counting expedicing of hunting amounts by rebuiltand agreement & theirs lessenny probability wer. In having with all these suggestions of the requirement of · Senate · Pris - has called the perent enformer on reduction of armaments. It much he natized the this confrince with face benendores difficulties & sunt people ring international go problems. It will be

I must perfolering miteriotional poroblems of will face tremendous difficulties of the performance with the same greations web. so confirmed larry with the same greations perferred perplicant the deligates & the peace confine at Versullis. The quertin of disamament depends. upm ther fundamental problems of reluctional politics who must be rettled before a limitation amoments can be taken up. These probling an the most delicate possible and affect the future welfan og severe og the greatest og the netines. They are not main questions of brade modries, a imperalishe ambehnis, but vather matters who, affect very exercised the notions. Nake for example the problem of surprimary on seas. England has fell that she must have 3 tries many of any sten nation. Why? Because she is a small & island nation with 9h colonies for dutant. She count fied herry, Hen people must live on what is brough by ships I her habors. She is a many nating nation & The must rell about fruit y her labor, & with proceeds purchai food & sour her from slowater, If ' ling. many ild he derhayed, & her commerce on the reas ruid by some every, she could be stowed to death in a few winds. The question I limitation of them have in therefore a question g her lige. On tathe Wourd. The lies on the bades of Generally who now hales her &, a terriba habit & lather the day y weng med. Generally thingh defealed in wor has twice the population

g Dance, hur failnis av in tact; she can som get on her feit. The returneds & take back what Home has taken in · last wor. Home so in montal dual of Germany & day of her relationing Hu fuls the hofen she can disann she hunt have 'as agreement with other shong notions, esp. Ist Dr. 9'U. S. th. They will support him lig a military alliance against a future estack of a recovered Germany. Then there is Jupan. Japan has an Earlin policy. She has a very limited leviling for a large & growing population. Alea needs um land for an ovoflow of her population Alu also needs entains natural products which an me. & her undustrial douloquet, Then she Can get in China & Sebma . She wants ortain Aphens of rughund in 'last & entain conssims f. chura, But '4, s, stant e. chura against these agressions & Jopan & Senands Hay's policy open dom. There are but a few of their three rå greatur g the rehabititation g Europe, how the bankup reations are going to get on their fut again, and there is the question of the wor debte, & lerw 1 U. Z. is to be paid its bost loans. Hor one but a few of the very delicate problems modering not simply " wilfor but 'excelled of nations which will come I who will affect the quality g disamaturit.

natural rulerets to defeat the place of disamant who all nally disire. Then there is that wont thing of all, the fear of the realisies, the suspicion & apprhenein who they entrain lowers each other and in addition of this three is the military class, the men who want wars, the propelers in amounts 4 minutions who will do all possible 9 see that their rubusts are not servicely white with But heredes ilis is mobilion of how to affect an agreement Who will amount & anything, if occasions for difference between making once. Kant said rung than 100 your ago we can never have universal piace until wild is pulitically organized lost as am, opposition to Seague of hatins has shown it is exceedingly difficult to get the natures & ague & any exhin autinity who shall in anything control their actuates. The being been 9 a super gre a a resperstate sets men wild, wen of the only he are againgular for corners schiff. The danger is the . Confirmer will be a matter of orbal agreements, but the three will be un aguer constituted to enforce their mi care of differences. Then have seen fullity of men Confrences a agreement in the Hague Confincis Befor gt war we met at ! Hagin & " nations a pud to many things who would lesson the hours of war. But what did they amounts

18 on g them recent any attention. Early while g the code was broken to withing was neglited who grow any promit & successful helling. If 'h. s. had joined . League of haling there would have been a good chance of doing away a excessive amounts, o of causing was A cem for constitution of real League wing founded not only for the corbehation of disputs, bent in provided an element of compulsion by economie bayeatt, & you, was not sufferent mulling persone who would have made agreement effective. Ihr dangen is the the disarrant enforces at westing the aut the a tath fest who will end in what agreements but us authory & enforce them, a result will he as in piccent was the when some realist sets out on a cover of conquest, the agreements till be cart andie as worte paper, Even ig confirmed, in met out make peace cortain, for in met only equalize the wor shought of the nations, o mi case of a grenauce, the nation will be as well prepared for a won relating as if the mility palicy & propareluss had But while this is all him muchles the confrere halds out a possibility of success of g while from taration bundless who are

by persons should appearate with the reach the engiting should be done I wake the Conference a succes. Much depends an annin. We have the white end of the Confirmed. The nations the come to us are ringer mond, a much men meder fundicial deligates public opinin, Because of this a human appeal should be made by the people from evy party the land. The bone & people should be heard like reverberating claps of thunder, The deplormate shed ful the ! people an speaking I must be head de.

4 agreement between maval powers providing for a redudin & ornaments, the commettee repulingen who g that we is opinion " it is not producable is not a sound policy to suspend the naval construction program of the U.S. row in progress for a period of 6 months non at all." This is a peace program with a very we. What does it mean? What does in mean? In the first place if forces Angland, notwithstanding her lebt of 40 billion as a result of the recent won & begin a program of moval construction England because of he vost colonial prossions and the fact that her national existence depends on keeping open the trighways of hade as she count like the U. I, produce what is necessary & feed a care for her people, courts allow any Her part policy has been & he 3 times as poweful as any ston nation. Recently she decided that to be twice as strong writing be sufficient But the making waval program of the a. s. will make her sist were thou equal on inferior. Phis she can near perior, wheretestanding hen good will bounds levin. and han senne y securely concoming a war with us. The resultie the Bout Bulan while neograping the gh me. I seconomy, and loping for an agreement with other matines who will make vast expenditures runes curry, is still pluning & see och that her naval superinty is sustained. The inflience of our program is naturally man country in Japan, for our jungs press has long been contrying & evente trouble between . U. S. and the island empire. It has loudly proclaimed that a war between the two countries is mentable. It

written Exclusively about the "gellow pail". It is said that Jopan is building armaments to fight us, and the duit reason for our new new program is the fear that has been awakened concurring the anthony purposes of Japan. The fact is the this as logly jugorism. Japan dons not want & fight the U. D. and has no reason for doing as . Japan is excudingly opposed framewally and has with the economie brekground & fight a won successfully with This country. But much rem then that Japane midustries ar veg dependent on american hode. An example one of her ment profitable industries is the buduction of silk. Ser 1919 her blat exports of raw silk amounted & over \$ 310,000.000 g wh. . U. O. bought rum than \$ 299,000,000, ~ 967, 7 the whole again Jupan produces no colling & she must have it. When does she get it. In 1919 we said Japan oven \$ 142. 000.000 g vant coller. Du same way Japan hos & get f. ahrod vine, steel, engines and machiney. Where does she get there? There fourths of all of comes from the U.S. Japan is economically so dependent on U.S. th. she don not want a wer e america & will not have it rules we force of upon her other fact & 'gh burden g loxation rules with. Japan is stagging has made factor & respond readily & any sugg whom about a reduction & armaments. Thus Viscount Ishir says: "Japan is ready & amport any are suggestion arriving of securing the peace g. world, and, & quett a specifie mislaviel, we should be glad to be associated in any prochecul scheme who may be started in order to promote practical dis. ormament! However, if we are going on with our naval program thre is unting left for Japan & do than shought in our way. When the League & heating Dr. see page ?