

## HOW U.S. RANKS IN WORLD ARENA

All Recognize Fact Country Resorted to War to Put an End to War.

## AMERICA'S TASK IS NOT OVER

Cash and Credit of People Must Be Extended, Peace Conditions Reconstructed and Sacrifices Will Be Necessary.

By SENATOR JOHN SHARP WILLIAMS.

What is the position of the United States as a government and as a people upon the international arena right now? How shall it be, or how it maintaining that position? Is the position worth while?

The first question is very well answered by the magnificent reception that has been given to the president of the United States in England, France, Italy—wherever he has been—not only by the spokesmen of the governments there but by the people themselves, who in applauding him expressed their sympathy for the American people, the American republic and its ideals.

The present position of the United States in the international arena is substantially this: It is a demand not merely for a cessation of war in so far as the present war goes, but a termination of all wars in so far as human ingenuity can determine it. I think we might say that it is all based upon the love of justice, confidence in mercy and the reasonableness of brotherly love. We did not fight this war merely to whip Germany; although we had to whip her before we could do anything else; we had to whip her to a finish, and we had to convince the German people that they were whipped. We did that so fully that the German people fell to pieces even before the German army in its retreat (which in the last six days almost amounted to a rout), had confessed defeat. We not only did that, but prior to that Austria had collapsed. The armies of the allies, with headquarters at Salonika, had destroyed Bulgaria; General Allenby had reconquered Jerusalem for the Jews and the Christians; the British army had taken possession of Mesopotamia; the Turk in Europe had been virtually removed; the Turk in Asia Minor had had his power broken; and the armies of the allies came all over the balance of the world much more expeditiously than upon the western front, came the liberation of the peoples—Arabs, Jews, Armenians, Jugoslavs, Czechs, Slavs, Poles, Lithuanians, Alsace-Lorrainers, Schleswig-Holsteiners—why continue the enumeration? If our sole object had been to defeat the Hapsburgs and Hohenzollerns and to make a treaty of peace with them and with the Sultan of Turkey, none of this would have happened.

The position of the United States, summed up in one word, is "the liberation of subject peoples," and "the destruction of autocracy" and "the conquest of war" as a permanent policy by temporarily making war ourselves. Why United States Entered the War.

Now, if the conquest of war and autocracy and militarism is merely temporary, we have made this war for very little. I take it that the hearts of nine out of ten American boys who fought in France and Italy, and Russia, were a desire to this thing now in order that it should never be to be done again. We resorted to war to put an end to war, if we could. We resorted temporarily to universal conscription for military service in America, in order that universal conscription for military service all over the world might become unnecessary and cease to exist.

Now, how are we going to maintain this position? War Uncle Sam cannot right when he said that "we contend for peace without victory, and now we have got victory without peace?" He will be right if the cynics' view shall prevail. He will be right if we cannot make contemporaneous with the treaty of peace some agreement amongst a sufficient number of effective nations to make terms effective which shall render the conditions of peace permanent, and remove the causes out of ten, the causes of war.

A league of nations does not depend upon how many nations enter into it; it does not depend upon details. It depends upon these fundamental principles:

First, that a sufficient number of nations, sufficiently respectable and powerful, shall willingly agree with the will to freedom habitually and civilized nation shall make war upon another without previously having either proposed or accepted arbitration.

Secondly, that if any civilized nation shall make war upon another without either having proposed or accepted arbitration, that nation shall be regarded as being "beyond the pale of civilization" with regard to the peace of nations and raw materials cut off, and shall become the common enemy of mankind until it recovers its sanity.

Thirdly, that no nation shall be allowed to take the position of a "non possumus" in taking the position, and keeping the position, and making it effective with war?

Something like six millions of human beings have lost their lives during this war; some of them for the

right, some for the wrong, nearly all of them thinking they were right whether they were or not. A good many more have been blinded, crippled, nervously shocked beyond the hope of recovery. The number of women—either wives, sweethearts or sisters—who had to suffer because of it no statistics can give us. Libraries, universities—all the accumulation that comes down from generations to another, which speaks civilization in Serbia, in Syria, in Armenia, in northern France, in Belgium—have gone by the board; all work of progress, education and enlightenment even in the balance of the world has been lost. All the peoples of the world nearly are to be weighed down for generations to come by debt until national and international bankruptcy are threatened.

Some Important Questions.

Is it worth while, therefore, the recurrence of all this? Are we idiotically to stand aside, hands folded and heads empty, saying: "We can do nothing?" Does not the question answer itself? Shall a little sensation of petty "finger of congress or a little membership of the house of commons, or a little member of the French legislative assembly, here and there, speaking the language of cynicism, or pessimism, or hypocrisy, or simply partisan hate, prevent it, all by saying that it is "impracticable" or "impossible" when he has never studied the question far enough to know whether it is or it is not practicable or possible? Is there anything impossible to man, provided he has held him the will to freedom and casts out of his heart the will to power? I think not.

It is not a matter of money, or self-centered, or power—greed, or party—compassion—which today is attempting to weaken the influence of the president of the United States while he is in Europe, trying as best he can to make out of this situation "devoutly to be wished" a "recommutation," will live to regret his acts and his utterance, and when his memory brings up to him a few years from now his present attitude, he will not be able to be "delivered from this body of death," or what is worse, the death of this body of death. The prophets and the seers and the poets of the world have not been fools. The so-called "genius" men who are fools as a rule, have only dreamed them to be so, because their own souls were not broad enough to comprehend.

Tennyson refers to the fact that frequently "knowledge comes and wisdom lingers." Knowledge is the flash of the called practical man in his opinion, and sometimes in reality; wisdom not only lingers with him, but never comes at all. It is only to seers, and seers are merely seers and prophets and idealists that wisdom comes. I firmly believe that wisdom has finally come in its international guise to those of us who insist that this treaty of peace shall not be a treaty of peace, but a treaty of peace, and that the boundaries, indemnities, compensations and penalties, as important as all these are and as important as it is that they should be taken care of, but shall go to the aid of the nations, and that wisdom and human ingenuity and human love can include them, provisions to keep the peace which we have conquered, and to prevent the recurrence of struggles such as we have through which we have just passed—struggles not only savage and barbarously intense, but, worse yet, scientific. If the "science" of the world, which is a word in its original meaning signifying merely "knowledge," is to have as its chief aim among men the destruction of one another, then indeed it is true that "knowledge comes but wisdom lingers."

America's Task Not Ended.

The ideal people who are that America's task is not ended. There are people who think that peace, no matter how determined, is sufficient. They are both mistaken. There are three or four million men in Germany yet that can be put in the front lines in hours—and as they were, but still dangerous. There are anarchistic forces there and elsewhere threatening the peace of the world. The cause of the world's task is not over; her world task still confronts her. Her national task even is not through with; money must be given freely, not only to the world, but to the nations, and not only cash but the credit of the American people must be extended; no man who loves the republic or who loves humanity can regard his sacrifices at an end now. Even if we could make a treaty of peace, and peace conditions must be brought home, and peace conditions must be reconstructed, and countless things accompanied by great expense must be done in order that we may make a peace which will not be left in the furrow and go on to the end of the furrow. Even from the narrowest standpoint it is perhaps more important now than it was six months ago for the nations to be at peace and to sacrifice everything that can be reasonably sacrificed in order that after the war the crippled may be taken care of, the fatherless and widowed may be cared for, and peace conditions may be turned into peace conditions, the wages of labor may be approximately maintained, and the profits of capital not too suddenly reduced at the expense of the masses of restless human energies.

Civic Pride.

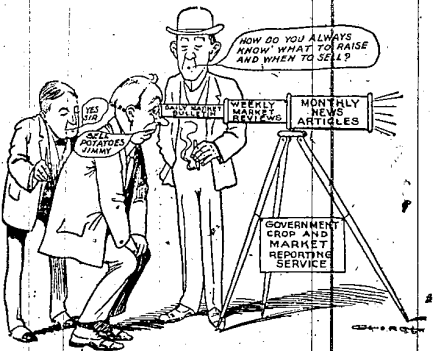
"We pride ourselves on having a progressive city," remarked a chairman of the reconstruction committee.

"In what particular?" asked the distinguished visitor.

"We have the most up to date street flushers, the speediest garbage trucks, the fastest policemen and the most efficient fire apparatus of the Ohio river."

—Birmingham Age-Herald.

## PRODUCE GROWERS KEPT IN CONDITIONS BY GOVERNMENT SERVICE



Using the Government's Eyes to Improve Opportunities.

(Prepared by the United States Department of Agriculture.)

Shaping one's course by faith rather than by sight is doubtless good practice, spiritually speaking, but produce growers used to find it mighty disadvantage in business. Of course, some of them are still following the faith system of growing and marketing, because they have not seen fit to use the eyes furnished them by the government in the crop and market reporting service of the United States department of agriculture. These are still planting, gathering, and marketing more or less at random, but a constantly increasing number are looking around and ahead, seeing what other growers are doing, finding where other shortages or surplus is likely to be produced, ascertaining special advantages or disadvantages in consuming centers, and generally getting a forecast of the market from crop and other conditions the country over.

The frightened southern potato grower no longer plants blindly or by rote. He takes into account the volume and probable movement of the northern crop and the quantity of the old crop likely to come over till spring. The northern grower watches the development of the southern crop. If the southern acreage is reduced, if there are late freezes if anything happens to bring about a material reduction of the crop in the South or in any large potato-growing section of the North, the wide-awake northern grower is in position to make money by putting in a late acreage and not treading it. The Texas onion grower, before time for planting, takes into consideration the quantity of old stock in the hands of the market, the rate at which it is going to market.

Worth \$500 to This Grower.

In a score of lines the same system is being followed. Take, for illustration, the case of a grower of habaneros in the neighborhood of one of the large eastern cities. Ordinarily he grows to meet a fairly late market, after the Florida and South Carolina crops are off. But if he receives news of a destructive freeze in the South,

## EFFECT OF WEATHER CONDITIONS IS FELT

One Market May Go Up While Another Goes Opposite Way.

Crop and Market Service of Department of Agriculture Keeps Both Shipper and Consumer Posted on Situation.

(Prepared by the United States Department of Agriculture.)

Any given weather condition—cold, rain, or high wind—may affect one market one way and another market in the directly opposite way. A period of rainy weather, for instance, might put peach prices away up in New York or Chicago and away down in Atlanta. At the same time, a shower of rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the case cited, the rain might help the Georgia peach grower, but it might hurt the peach grower in the West. A heavy rain, or a particularly wet condition is likely to be different in the big consuming markets from what it is in producing sections. In the