

THOMAS L. ROBINSON, Publisher  
J. E. DOWD, General Manager  
R. S. GRIFFITH, Executive Editor  
C. A. MCKENITT, Editor

SATURDAY, OCTOBER 10, 1953

## PRESIDENT EISENHOWER CLEARS THE AIR

PRESIDENT EISENHOWER took the right course when he asked his administration spokesmen please to quit popping off about the Russian hydrogen bomb threat until they could get together and tell the same story.

The President spoke out at his news conference following a series of statements, some calm, some highly alarming, that had us completely baffled and, we suspect, had confused a good many of you as well.

What is the threat from Russian advances in atomic energy?

Well, said the President, the Russians now have a backlog of conventional atomic bombs, and they have also tested an explosive force of the H-bomb type. Furthermore, they are now capable of carrying out an atomic attack on the United States.

What are we to do about the new threat?

The President said he didn't know whether the U. S. would have to increase its defense spending, or whether a shifting of priorities would afford a reasonable degree of protection for the United States, that the threat was not right on the door step, and that there was still time to think about it.

The Administration's problem is to try and assess accurately the enemy's potential and, within the framework of our

economic, to develop enough strength (1) to discourage an attack, or (2) to assure survival and victory if the enemy is not discouraged. And all the while, the Administration must keep trying patiently, through the United Nations and regular diplomatic channels, to work out some system that will ease the tensions in this divided world and permit nations to spend less on arms and more on the peaceful pursuits of life.

Mr. Eisenhower and his associates have all the information upon which such decisions must be based, and until he lets us in on the secrets, we shall not try to tell him how to run his preparedness program.

This much we can say. The American people want only to be told the truth. They won't be panicked and they won't sink into gloom. They will rise to the occasion, as they have so often in the past, if they're told what is expected of them and if they have confidence in their leaders.

## TAKE THESE VETS OFF UNCLE'S BACK

A FRIEND, who was a patient in the big, new Veterans Administration hospital, was not altogether pleased. There had been days of delay before they got around to treating him. There was the possibility, reminiscent of Army days, of no passes until a man had been in the hospital eight days, even though he had only a sore arm.

But there were compensations, even irritations. His arm, which had been stiff ever since it was broken in a farm accident, was improving under the skilled treatment of a physio-therapist. And he was not unhappy over the fact that the treatment cost him nothing, even though he came through the war unscathed and could have paid for the treatment.

Most of the other patients at the hospital were also being treated for non-service-connected injuries, and that was simply due to the fact that the VA simply does not jibe with the old-fashioned views of the national administration now responsible for the VA.

The American Medical Association has announced that its proprietary legislation, good next year will be the ending of free treatment of veterans with non-service-connected illness. Veterans organizations have served notice that they will oppose any changes in the present law, which permits care with non-service-connected disability to get treatment when facilities at VA hospitals are "available" (they usually are). So, with powerful lobby groups on both sides of the argument, a mam-

moth struggle looms.

In this fight we choose to stand with the AMA. That is not to say that all but disabled veterans should be thrown out on their ear. Two simple rules will be applied: justice to both the veteran and the taxpayer.

First, if a veteran with non-service-connected disability is admitted, when space is available, to get his sore arm fixed or his appendix removed, he should be made to pay for it, at rates comparable to those charged in private practice. This rule will discourage the free-rider, but make the treatment cost him nothing, even though he came through the war unscathed and could have paid for the treatment.

Secondly, the care of veterans with non-service-connected disabilities, who are deservingly entitled to it, rests with state and local governments. If these local governments have no provision for their care, then these veterans can stay at the VA hospital, but the bill for their care should be borne jointly by their state and local governments.

Such a policy is consistent with administration policy of putting greater responsibility on state and local governments. It will enable the federal government to concentrate on the care of veterans with service-connected disabilities, and it will enable the Veterans Administration to devote its medical program primarily to the care and treatment of the disabled veteran.

## A TIP FOR THE WEEKEND

JUST ABOUT five weeks ago, the first small splashes of riotous color began flecking the hills of North Carolina.

It happened high up, between 4,000 and 6,000 feet. And it happened early cause of the long, severe drought of the summer months.

Here and there, along the edge of the Blue Ridge Parkway and on the sides of Grandfather Mountain, young gums and sycamores turned scarlet, and color edged the leaves of the sassafras.

From that point, the annual change of costume proceeded on schedule—the flame red of the maple, the deep purple of the dogwood, the solid yellow of the locust and chestnut oak, the gold of the yellow birch, the sycamores, poplars, willow oaks, redbuds, shadblows, mulberries, with black cherries, one after another, added their varied tints and hues to the panorama until, this week, the hills were ablaze with glory.

From The Martho's Vineyard (Mass.) Gazette

## ORNITHOLOGICAL TERMINOLOGY

THE names of birds are much more wonderful than those of Pullman cars, apartment houses, or the children of New England ancestors. The real trick comes in the quality of surprise. For instance, the yellow-bellied sapsucker really hasn't a yellow belly—not as lay observers would judge the term. The purple finch really isn't purple.

One of our correspondents recently mentioned a "young little blue heron." One might at first wonder about the order of the modifiers: should it not be a "little young blue heron"? But no. Obviously "little blue heron" is a bird's name, and the only place for the modifier is at the beginning. Never having seen one, we will wager that the little blue heron is a large bird, and we note that what was conspicuous about this recent sighting was "this bird's strange shimmering on the sandy shore and the green marsh grasses." Probably he has little blue if any, and that is why he is named a little blue heron.

Our scouts tell us that the peak of color has been seen on top of the very highest mountains, but down below the scenery has never been more gorgeous.

Hence, this tip for the weekend: If tomorrow dawn clear and cool, pack the family and a picnic lunch into the family auto and take a spin through the hills for a few unforgettable hours with Nature at her best.

## ERROR COMPOUNDED

IT WAS BAD enough to have Judge John J. Parker passed over by the Supreme Court chief justiceship by President Eisenhower, but it was rubbing salt in our wounds for Time magazine, in its current issue, to say that Judge Parker was from Virginia.

For errant, unwary, careless Time, a back-of-the-hand.

From The Martho's Vineyard (Mass.) Gazette

A News Pictorial  
Yield To The Car On Your Right

## Population Vs. Resources

## The Urgency Of Conservation

By FAIRFIELD OSBORN

(Editors' Note—the following is excerpted from Mr. Osborn's book, "The Limits Of The Earth," published Oct. 8.)

TO WHAT DEGREE may Americans be compelled increasingly to concern themselves with the question of the numbers of our people and their needs? Could it be that the influence of the "eternal equation" is already being felt in this world of ours?

A response to these questions may be given by referring first to our population, then to our agriculture, and finally, to certain factors that have a bearing on our industrial economy as well as on our general standard of living. It is a fact that in this country of seemingly endless resources.

The fact is that we are now facing an entirely unexpected outlook in regard to our own population. It is not that we will inevitably prove of far-reaching social and economic significance. The idea that our population was about to reach a peak and would then either level off, or even decline, became general in the 1930's.

At that time, the birth rate and death rates appeared to have stabilized and immigration had virtually ceased. One of the widely accepted projections, issued in 1938, placed our peak population at 140,000,000. It was to be reached by the year 1960; another placed the peak, to be reached about 1980, at 154,000,000. Already we have gone considerably above the latter figure (over 160,000,000).

As of 1947, our authority viewed with optimism the anticipated decline in our population and expressed the opinion that our economic optimum population was well below the current level and perhaps even as low as 100,000,000.

Even as late as 1949, it was generally expected that our peak population would be 165,000,000. It was to be reached by the year 1960; another placed the peak, to be reached about 1980, at 154,000,000. Already we have gone considerably above the latter figure (over 160,000,000).

As of 1947, our authority viewed with optimism the anticipated decline in our population and expressed the opinion that our economic optimum population was well below the current level and perhaps even as low as 100,000,000. Even as late as 1949, it was generally expected that our peak population would be 165,000,000. It was to be reached by the year 1960; another placed the peak, to be reached about 1980, at 154,000,000. Already we have gone considerably above the latter figure (over 160,000,000).

As of 1947, our authority viewed with optimism the anticipated decline in our population and expressed the opinion that our economic optimum population was well below the current level and perhaps even as low as 100,000,000.

Even as late as 1949, it was generally expected that our peak population would be 165,000,000. It was to be reached by the year 1960; another placed the peak, to be reached about 1980, at 154,000,000. Already we have gone considerably above the latter figure (over 160,000,000).

As of 1947, our authority viewed with optimism the anticipated decline in our population and expressed the opinion that our economic optimum population was well below the current level and perhaps even as low as 100,000,000.

Even as late as 1949, it was generally expected that our peak population would be 165,000,000. It was to be reached by the year 1960; another placed the peak, to be reached about 1980, at 154,000,000. Already we have gone considerably above the latter figure (over 160,000,000).

As of 1947, our authority viewed with optimism the anticipated decline in our population and expressed the opinion that our economic optimum population was well below the current level and perhaps even as low as 100,000,000.

Even as late as 1949, it was generally expected that our peak population would be 165,000,000. It was to be reached by the year 1960; another placed the peak, to be reached about 1980, at 154,000,000. Already we have gone considerably above the latter figure (over 160,000,000).

With no traffic controls at an intersection, a driver must yield right-of-way to the car approaching on his right, according to law. Taking the problem of unmarked intersections from another angle, it is both safe and courteous for a driver to yield right-of-way when two cars reach cross streets at approximately the same time. However, police records for 1952 show that out of a total of 1,903 traffic accidents in

the city, 546 were caused by drivers who failed to yield at unmarked intersections. The idea held by many drivers is that "if my front bumper gets into the intersection before the other fellow then I've got the right-of-way and I'm going ahead. He can look out for himself." That's the attitude that so often leads to crumpled fenders, court cases, injuries, and sometimes even death.

The food-producing capacity of our country is so great that it is illogical to anticipate a food crisis at least under the conditions of which we are now thinking. Further, the diet standard of the American people as a whole is relatively so high that moderate downward adjustments could be made without physical ill effect.

However, it should be mentioned that the diet of a fairly considerable number of people in this country is not up to a desirable standard. Diet, like any other day-by-day matter, becomes habitual, and it is within the range of existing levels that any appraisal as to food or other standards need to be considered. In this light it is certainly not assured that the food requirements of this country's population 20 years from now will be met—to say nothing of our having surplus food for export.

At the present time croplands, plus land devoted to livestock used for food supplies, aggregate 464,000,000 acres. The latest computations prepared by the United States Department of Agriculture, submitted in testimony before a subcommittee of the Senate in 1952, indicate that the amount of land that will be needed to provide food for the present population in the year 1975, including provision for our present export surplus, adds up to the formidable figure of 577,000,000 acres. This represents 113,000,000 more acres than are now in use. In turn, 70,000,000 acres more than are envisioned in the presently projected governmental plan for land development and reclamation. To face facts such as these in a country of "endless resources" is to have about come to land's end.

On the other hand, strong negative forces are at work. The Principal among these is the fact that we have by no means won the fight against erosion. In study of our soils continues to be the most serious problem in the United States in the large area of 40 per cent of the land in the Midwest is an estimate that the inherent productivity of soils in that great region is going down at the rate of 7-10 of 1 per cent a year, and a study made in Iowa indicates a deterioration in that state of 1 per cent a year. Such estimates represent trends, nothing more, a slow process of corrosion that eventually, in the long future, will prove an increasingly weakening factor upon our people and our country. Such a situation is not water supply, but up to this time, with all the progress of recent years, enough has not yet been accomplished.

There is an element in our natural-resource picture that is coming to reach the critical point—that is, if we take proper care of them. As it is, these renewable resources provide approximately one-half of our entire national economy, measured in goods consumed, or in their transport, processing, financing and marketing. We are apt to think of ourselves as a mechanized society where the machine is the predominant role. This is not the case. The industrial complex of our country will gradually weaken unless we not only maintain but substantially improve our agricultural building contracts to the over-all position of our forests indicates that replacement growth shows promise of catching up with the depletion of our forests, mainly that in one major category, namely saw timber, we are using up our forest at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We are beginning to feel the pinch of water shortage at a rate of 40 per cent greater than its annual growth. We have destroyed one-fifth of the original area of our croplands and are continuing to injure a considerable portion of the remainder by our agricultural practices. We