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# Memo from Charles F. Brannan, April 23, 1951

Charles Franklin Brannan

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# UNITED STATES REPARTMENT OF AGRICULTURE Office of the Secretary BATICHAL AGRICULTURAL MORELIZARIES ON COMMITTEE Washington 25, D. C. April 25, 1951

MEMORANIUM NO. 9

To: Members State Agricultural Mobilization Committee

From: Charles F. Brannan, Secretary

Chairman, National Agricultural Mobilization Committee

Subject: Program to Maintain High Level Livestock and Meat Production

I would like to emphasize to manhers of the Department's Mobilization Committee, the responsibility they have for guiding the pattern of production in the State so that agriculture will be able to produce the food and fiber the Bation needs in the present senergency. The production guides handbook recently distributed to the States gives the factual basis of these needs. In total, the guides call the country. The heavy emphasize of feed grains points to a key factor in our national food production progress this is the need for continued high level production of livestock and manta.

Because of the heavy continuing consumer domand for most, an adequate supply is essential to the Mation's effort to stabilize food prices across-the-beard. Experience during and after World War II demonstrates that a sufficient supply of meat will help ease the pressure on the whole food price front.

Our current livestock inventory is large, and meat production is now at a high level.

Ment production in 1931 is expected to run from 3 to 5 percent larger than in 1950. Sayplies will likely be blg enough to meet the introducing relative to the large and the same to civilians—about law gounds compared with last years [195] pounds. When poultry ment is added to the red ments, the total 1951 supply per capits will be about 185 pounds or here than 1956. However, the demand for ment undoubtedly will rise factor than production. As supplies of durable goods such as refrigorators and antenoble become more limited, more consumer income will be spent for food—and become more limited, more consumer income will be spent for food—and become more limited, more consumer income will be spent for food—and become more limited and producing and production as many possible within the limits set by labor and food. It we animal prices are expected to continue in favor of large preduction.

The Department of Agriculture's responsibility is to give foreors and reachers every possible sessitance in scening, now and in the future, the demand for ment and other livestock products. Agencies within the Department at Mushington, and these represented on the State and Couple Wobilisation Committees, must use all their resources to help farmors overcome limitations imposed on them by current livestock numbers, exwilable feed supplies, labor, equipment, and similar factors. To promote this greatest efficiency in use of such Department facilities, the leadership in the direction of compensation with effort that will endow the land or such that the sendership in the direction of compensation With effort that will endow the sendership to t

Charles F. Brannan

Attachment:

Efforts to assure adequate livestock and meat production will need to be directed along several lives. These include:

#### 1. Production of feed grains.

Armore are being asked to increase own acreege, minitals sophess acreege at last year's level, and to improve their forage resources to belater the Nation's supply of live-stock feed. The production guide program, which affects 15 crops in all States, is now being carried out in all States through the Agricultural Nobilitation Committees. Frice support programs are designed to encourage production of crops soot needed and to provide the proper price related to a supple of the proper price of the proper price of the state of the proper price of the proper price of the proper price of the proper price of the price pric

#### 2. Conservation of feed.

Busbanding of feed supplies on hand is equally as important as increasing production. This calls for the efficient use of feed as well as measures to prevent its waste on the farm.

#### 3. Broeding, feeding, management, and disease control.

To get the production needed, the producer must get as many pounds of meat as possible from every pound of feed he uses. To do so, he must put into practice the most efficient methods of breeding, feeding, management, and disease control. Better management accounts for a 40 per cent increase in the amount of meat produced today over what was produced 40 years ago from the same number of animal units. By using improved disease control and feeding methods, we can get the same amount of poultry meat today from 3 pounds of feed that it took 4 pounds to produce 10 years ago. By using other improved methods to cut down unthriftiness, injury, and death losses, farmers can provide extra servines of meat for thousands of consumers without expanding livestock numbers. The attached booklet "More Meat for Defense" has been prepared for use by the Department's information and education outlets. It is a topical outline of what the Department is doing, and what the farmer can do to increase livestock production efficiently.

#### 4. Improvement of grass and grazing lands.

The long-time aspects of the livestock situation presents an opportunity to re-emphasize the need to increase our feed resources by improving our grass and grazing lends, and at the same time accomplish much to assure future producing-capacity of the Nation's farms. The progress of the USDA and Land-Grant colleges amnowmend last fail fitain closely with

this effort. Many States have successfully launched their programs to encourage grassland development.

#### 5. Credit facilities for farmere.

To expand livestock and mest production seen farmers may need credit nesistance. Sent clouds lowns covering improvement of grasslands or other capital purposes (such as refinescents debts or buts more lead), family-type farm 'operation for production of feed crops, purchase of livestock, for mechicary, and other necessary farm and home operating expenses. Guidance in the development of sound financiary will be extractly essentially operation.

#### 6. Educational efforts.

One of the most essential tasks the Department has to perform in helping fearners produce livestock and most adequately is to maintain a flow of useful information covering feed supplies, feeding, management, disease countrel, prices, credit facilities, and other subjects. The Extension Service is the primary againty responsible for educational work on basic farm practices and other phases of production effort. However, other agencies which have technical or administrative programs that will affect livestock and nest production can be later this over-all efforts.

Attachment