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UNITED STATES DEPARTMENT OF AGRICULTURE State Agricultural Mobilization Committee Post Office Box 1251 ' Jackson, Mississippi February 14, 1952

MINUTES OF MEETING

OF STATE AGRICULTURAL MOBILIZATION CONMITTEE

Date: February 7, 1952

Place: Assembly Room, 2nd Floor, Woolfolk State Office Building, Jackson, Mississippi

Members present:

C. L. Weill, Chairman, PMA, Jackson

F. J. Hurst. Farm Credit Administration, Jackson

R. L. Sullivan, Mississippi Employment Security Commission, Jackson

D. A. McCandliss, Pureau of Agricultural Economics, Gulfport

T. B. Fatherree, Farmers Home Administration, Jackson Boswell Stevens, Mississippi Farm Bureau Federation, Jackson

N. S. Shaw (representing Dr. Clay Lyle), Division of Agriculture, State College

J. R. Owens, Fertilizer Advisory Committee, Jackson

L. C. Sessions (representing James Craig), State Forest Service, Jackson

J. A. Hardy, PMA State Committee, Columbus

G. A. Hopson, PMA State Committee, Michigan City

J. H. Sessions, PMA State Committee, Woodville W. H. Garrard, Jr., Delta Council, Indianola

J. S. Smith, Federal Crop Insurance Corporation, Jackson

J. S. Smith, Federal Crop Insurance Corporation, Jackson C. B. Anders, Soil Conservation Service, Jackson

J. W. Cooper (representing E. R. De Silvia), U. S. Forest Service, Jackson Ernest Spivey (representing Charlie McNeill), Miss. Federated Coops, Jackson

R. H. Sullivan (representing H. E. Mauldin), Vocational Education, Jackson T. M. Patterson, PMA, Jackson, Secretary

Members absent:

S. R. Evans, Mississippi Seedsmen's Association, Greenwood

J. A. Rogers, Mississippi Cottonseed Crushers Assn., Jackson

Si Corley, State Department of Agriculture, Jackson

LeRoy P. Percy, PMA State Committee, Greenville W. A. Martin, Rural Electrification Administration, Flora

W. G. Bruce, Agricultural Research, Gulfport

Others Present:

T. D. Davis, Rural Electrification Administration, Jackson L. G. Simmons, Mississippi Bankers Association, Pontotoc

Duane Rosenkrans, Extension Service, State College

T. C. Walton, FHA, Jackson

S. H. Starnes, FHA, Jackson D. C. Vandevere, FHA, Jackson

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- W. W. Benton, FHA, Jackson
- R. H. Higby, FHA, Jackson L. G. Atkinson, FHA, Jackson
- W. H. Merrell, FHA, Jackson
- M. G. Field, Meridian Fertilizer Factory, Hattiesburg
- Don Echols, Mississippi Fara Bureau Federation, Jackson
- W. L. Heard, SCS, Jackson D. T. Webb, SCS, Jackson
- O. W. Sullivan, PMA, Jackson
- T. M. Barron, PMA, Jackson
- S. W. Sissell, PMA, Jackson
- W. T. Johnson, PMA, Jackson
- C. A. Barnett, PMA, Jackson
- J. W. Barnett, PMA, Jackson B. D. Pepper, PMA, Jackson

Juanita Terry, PMA, Jackson

The meeting was called to order by the chairman at 10:10 a.s.

Mr. Noswell Stevens of the Mississipt Farm Eurosm Federation, who was host of the meeting, volcomed members and visitors. He pointed out that the Farm Eurosm is accepting its responsibility of trying to make this country a better place for farm people, as well as others; emphasizing the fact that its first responsibility is to agriculture and then to all the poole of America. He urged the cooperation of all agricultural agencies in premoting a program devoted to helping farm people and America.

The charman briefly commented on many of the hazards encountered in farming and sentioned soweral programs now in effect which help take some of the gomble out of farming. He emphasized the progress made in research in various practices, control of insecting, diseases, control of weeks, and others, and stated that with these facilities swallable for climinating some of the hazards, farmers are now in much better proprision to meet their problems.

Production Goals for 1952

Nr. N. S. Shaw, chairman of the production goals subcommittee, prosented and discussed the report of his committee regarding as magneted pattern to be followed in obtaining the production goals needed and, at the same time, ungrass the standard of living of farm people and help then increase their production nor unit which will in turn increase farm income. The report propured by this subcommittee commond of N. S. Shaw, A. F. Thinterney, the production of the subcommittee of the subcommittee of the subcommittee of the subcommittee of the statehold and made a part of the intume.

The secretary presented The 5th Plate," a set of charts showing the expected continuing increase in population which will require corresponding increase in production. This production necessarily will have to be accomplished from approximately the present acreage of replant; which means, of course that increased production per unit will be necessary if agriculture is to

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REA Mooting

Mr. T. D. Berie, Executive Manager of the Hississippi Bural Electric Association, invited all present to attend a lunchoon at the Estdelberg Stell on February 22 given by the Hississippi Bural Electric Association for the purpose of studying and formulating plass to make full use of our resources in the vise and effective use of electricity in farm production as a means of assisting fermore in meeting the deam of maximum production.

Cooperation of All Agencies

Nr. L. 0. Simons, representing the Mississippi Smikors Association, stated that his association has been very active for the last five or say years in its educational program pertending to agriculture an is vitally interested in the agriculture outlook of the State. He stated that the association will certainly join in this effort to help farmers obtain maximum production. He also stated that the wissessippi Smikors Association will make a representative to represent this organization on the State Agricultural Mobilization Committee.

Sepresentatives of all member agencies present pledged their support of the production offort streaming increased production per unit on a sound, businessities basis. Special emphasis was placed on the necessity of inforing farmers of the need for aximum preduction and of the mary sources of available assistance to them in carrying out the practices for which each farm is best suited. Zeah representative briefly memorited services offered by his agency which will assist fermors in their efforts to develop a well-reunded farm program and expressed the willingeness of his segment to do overything possible to get this information to farmers through use of radio, newspeers, motifyes, and personal contacts.

Meeting of National Fortilizer Advisory Committee

Meetings of Committee

Members of the State Agricultural Mobilization Committee voted to held all meetings in the Woolfolk State Office Building if possible, since it is more centrally located and sufficient conforence room is available. 4-Minutes of State Agricultural Mobilization Committee Meeting-2/7/52

The next meeting of the committee will be held in the Second Floor Assembly Room, Woolfelk State Office Building on Thursday, March 13, beginning at 10 a.m.

There being no further business, the meeting was adjourned at 12:32 p.m.

Respectfully submitted,

C. L. Neill, Chairman

T. M. Fatterson, Secretary

Attachment

REPORT OF MOBILIZATION SUBCONCITTEE ON PRODUCTION GOALS

The Problem

A. National Level. Reference is made to the following extracts from the Director of Defense Nobilization's fourth quarterly report to the President, January 1, 1962.

1. General Production

"Defense mobilization will make us ready if war is forced upon us but its forcest purpose is to lead us into a world of peace By winning the battle for production we may save the world the bloodshed of a thousand military battles."

2. Agricultural Production

"American farmers are being called upon by the Department of Agriculture to increase total agricultural production in 1952 to a new record level — somewhere near 50 percent higher than the Nation's annual farm output in the years before World War II."

"To reach next year's goal, farmers need higher crop yields per acre, especially of corn and other feed grains. With a declining supply of farm labor, farmers must rely even more on mechanical and electrical equipment, fertilizers, and pesticides. . . *

- P. State Level (Minesiasims). Assuming that the State goals as established by the U. S. Department of Agriculture are in line with actual production needs for necting a mational energoncy, the State Agricultural Mobilization Committee has the following general tasks:
 - 1. To encourage full production within the limits of the labor, equipment, and other resources available to the individual farmer.

Many Mississippi farmers can develop more nearly full production than in the past, but at least partly with enterprises requiring less labor and equipment than cotton.

National caphasis is particularly on production of feed for livestock. Mississippi, with livestock numbers increased to near 2,000,000, and with lower than usual feed production last year, may fit into this national trend more than is generally realized.

 To inform farmers of State and county production coals; these goals to serve as guides indicating roughly the State's or county's share in the national production picture.

Regard the goals as another source of supplementary information (like the 1952 Outlook), not as a "hard and fast" program to follow. The State Agricultural Mobilization Committee does not necessarily endorse all goal figures (as for cotton), but presents this information to help compare the production emphasis put on different crops.

General Approach

- A. Each farm presents an individual production problem. Action will come only through each farmer analyzing his individual capability and deciding what he can do on a sound besis.
- E. County-wide assistance to farmers should be from the various agricultural workers and others belonging to county agricultural mobilization committees, following suggestions approved by the State Agricultural Mobilization Committee.
- C. State-level effort, such as information, should be accomplished by the appropriate group or groups belonging to the State Agricultural Mobilization Committee.

The Suggested Program

(Develop in the following order.)

- A. Look at the whole farm.
 - Land use best enterprise for each acre, from standpoint of both profitable production and long-time conservation.
 - 2. Farming system, or combination of enterprises, already practiced.
 - a. How much, if any, should this be changed?
- b. How quickly should may change or shift be made, especially in view of 1952 conditions?
 - 3. Production resources, either available or reasonably certain to become available, for 1952
 - a. Labor. (To be particularly enhanced.) County mobilization committees should cooperate fully with representatives of the Mississippi Employment Security Commission.
 - b. Equipment (minly farm machinery). The farm machinery conservation program already sponsored by the State Agricultural Mobiliration Committee should be continued and intensified.
 - c. Fertilizer. The campaign already underway to urge early purchases of fertilizer by farmers should be continued with the support of all accusios.
 - d. Insecticides.
 - Oredit. (<u>Avoid excessive indebtedness</u> this will influence the four factors above.)

Caution: With costs of production for cotton extremely high, the value of the land can be lost in a single crop year. 4. Put particular emphasis on production of enough feed for livestock.

Livestock producers should be careful not to try to carry more livestock than their pastures one support during periods of underworble weather. The carrying capacity of pastures should be improved wherever possible. If this not feasible due to lade of fortilizer, or other reasons, the number of livestock should be adjusted to what the pasture could carry threshott the granting eason.

- 5. If cotten is the main enterprise and mash crop, then plan to plant it on the best and safest cotton land, but npl in excess of resources available. For rull production and utilization of good crop land, it will probably be wise to use part of the production resources on a crop such as exphesan, requiring less labor than outton. In general farmers should produce more corn and grain sorghums for livestock feed where such increases are feasible.
- Emphasize highest profitable production and maximum officiency regardless of the enterprise. The meaning here is maximum yields per earre, pounds of nilk per cov per day, pounds of beef gain per acre, poultry feed efficiency, timber management, etc.

This is the <u>educational</u> phase, to be accomplished by full use of a wide variety of methods. Production recommendations should be based on Experiment Station findings.

The Farming and Family Living Outlook for 1952 should be emphasized as perticularly helpful to farmer and agricultural leader thinking at this time.

3. Fin. of Action. All agencies represented on the State and County Agricultural Mobilitation Countitions and others who are able and villing to help in the driver for maximum production can best help by re-examining their program of work for 1952 in the light of the principles outlined above and wherever practicable intensity their efforts along limited above and wherever practicable intensity their efforts along limited above and wherever practicable intensity their efforts along limited above the second control of the second limited and their control of the second limited limited and their control of the second limited limit

It is suggested that meetings of county agricultural mobilization committees be held in each county to study farm production problems in relation to production gains. This necting should result in development of a plan of action that would utilize fully what each agency can do in carrying this prepara to every farm family in the county.