Hempstead Jexas June 29, 19 42 mr Q.a. mason Dear Lini. In close you will find the report for the Center hill community. This was all I could report at present. We were told apont you de losing a dear agent als you have been Come by to see us and let us know when you yours for Success. S. JohnsonNegro County Agricultural Agent
County Waller
District Southern

1942

Texas Supplement to 285
Agricultural Work

Report of O. A. Mason

Negro County Agricultural Agent

From December 1, 1941 to June 30 1942

County .

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Farm Life within the County

Waller county farmers began the year of 1942 with a small amount of home grown feed due to the 1941 crop shortage, however, arrangements were made to secure loans for feed through the Feed and Seed Loan Association and the Farm Security Administration.

This year has been a favorable one for the production of adequate food and feed and appreciative prospects have been observed. All indications point to a successful food and feed for victory program through out the county.

A labor shortage has a occured as a result of men being inducted into the Army and a shift of rural people to defense areas.

Farm families are experiencing neat incomes from the sale of milk, butter, eggs, chickens, beef cattle, hogs, vegetables and melons. Quite a number have secured cash from hired labor receiving from \$1.25 to \$1.50 a day for cotton chopping.

Gardens have been good as compared with last year and farm families have had the pleasure of eating plenty of fresh vegetables and canning the surplus.

In general there seem to exist a feeling of satisfaction among fatm families as the outlook for a bumper crop year with parity prices for smae is promising.

County Waller
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The county is organized into community councils of Agriculture and representatives of the community councils of Agriculture forms the County Council of Agriculture and they function by promoting community and county agricultural activities, locating prospective demonstrators and cooperators and disseminating information in the various communities of the county. A meat show was sponsored by the Council displaying the products at Hempstead. Texas.

Farm boys are organized into \$\\$-H clubs and they function by carrying demonstrations in crops and livestock enterprises teaching improved farm practices in their particular communities and by making contributions to the family income; by beautifying church and school grounds; by cooperating in the scrap iron collection and rubber salvage collection program and paper collection.

The county is delineated into five communities and twenty four neighborhoods. Each community has a woman and a man leader, who appointed a man and a woman leader for each neighborhood. The neighborhood leaders are responsible for the families in their neighborhood having one leader to emroll not more than twenty families. From the community Leaders A Victory Council is formed known as the County Agricultural Victory Council. This organization serve as a human chain of communication and functions by getting war information to and from famm families and the expansion of Leadership.

County Waller

A deal of consideration was given to planning the 1942 program of work that it would meet the needs of the Farm Families and coincide with war efforts.

The plan of work centered around the food and feed for Victory program and the cooperation with war emergencies.

The plan of work proposed a closer cooperation of the agencies of Vocational Educational, Rural Ministers, Adult Education, Local Schools, Chamber of Commerce, Commissioners Court, County Council of Agriculture, Land Use Planning, Churches, Civic Organizations, County War Board, County Rationing Board, Feed and Seed Loan, W. P. A., F. S. A., A. A. A. Y)Ny N. Y. A., O.P.M., O. P. A. and O. C. D. to evolve and put into aperation a worth while county program that is leading to improved economic, health, cultural, social and spiritual conditions of the participating farm families of the county.

The goal in corn production was to have farmers to fully realize the value of corn as a food and feed crop and to urge the production of an adequate amount to meet home and farm needs. Adult and junior demonstrators conducted demonstrations carrying out improved recommendations to show that an increased yield could be obtained by the use of improved cultural methods, pure seeds and the application of fertilizers and manures. Corn grown on land where peas were turned under last year show a better prospect for corn as compared with other land not fertilized or manured.

The planting of peanuts and grain sorghum such as Hegari and Shrock Kaffir has been recommended in order to supplement the corn crop. in event there is a shortage of corn.

Water melons, sweet potatoes and syrup sorghum were the chief crops planted for truck and they were palnted for commercial and home uses. Demonstrators were enrolled to conduct demonstrations to show the improved methods of producing the crops mentioned. The marketing of melons got under way around the 15 th. of June. Melons are being marketed on the local market and trucked to various points within a radius of 100 miles.

The frequent rains make it possible for the planting of sweet potatoes without watering and farmers are
endeavoring to get as many planted as conditions will
permit. Most of the sweet potatoes planted in this county are the Red Velvet variety.

The production of syrup sorghum for the making of syrup for home use has gained impetus and farmers in every community are planting syrup cane. The Golden Rod variety was recommended for this county. Efforts were made to locate a syrup mill in every community of the county. At present there are ten mills in the county and plans are in the making to get five more.

Farmers through out the county were contacted by means of circular letters, local meetings and farm visits in interest of increasing the number of hogs kept to supply adequate pork and its products for home consumption and a surplus to meet the county goal in supplying war needs.

Instructions were given in swine feeding, pasturing, housing, smaitation, controlling internal and external parasites and diseases. Eighty five per cent of the farmers were successful in increasing the number of swine kept by means of better care of the brood sows and carrying out improved farm practices of swine production. More than sixty farmers in the county are growing Mogs for commercial purposes. The Poland China is the principal breed kept.

Demonstrations in killing, cutting and curing pork were conducted in ten communities resulting in more than 5000 lbs. of pork killed and cured the A/M. way. Cold storage facilities were provided at the ice plant at Hempstead, Texas at a cost of one cent per pound net weight.

More than fifty choice pieces of hams, shoulders and bacons were displayed in a meat exhibit **** shown at Hempstead, Texas.

The aims in work with poultry were to get farmers to produce enough poultry to adequately supply the family needs with the required amount of poultry meat and eggs as determined by the Texas Food Standard and to have poultry and eggs to sell through out the year. Farmers were urged to keep records of their flock and carry out improved recommended practices in poultry production.

Demonstrations and instructions were given in controlling internal and external parasites, feeding, housing, culling, care and management. More than 100 farm families have eggs to sell the year round.

Assistance was given farmers in five communities in vaccinating over 150 head of turkeys for breeding purposes. Beef cattle fits well into the Waller county scheme of farming owing to the following natural resources: There are a number of creeks affording fresh running water; plenty of grasses; shade and the soil is fairly productive. Quite a few Negro farmers depend on beef cattle as a major source of income? Here improvement is taking place as a result of pure bred bulls. Herford and Brahama bulls are used for herd improvement with the Hereford predominating.

Farmers were advised to sell off their old cows taking advantage of the increased price paid for cattle. The mowing of pastures to increase the carrying capacity of livestock was encouraged. A few farmers fed out cattle for the market. Farmers were advised to market their surplus feed through their cattle.

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The work in Agricultural Engineering included the construction of barns, poultry houses, brooders, brooder houses, terracing, ditching, well digging, repairing farm implements and machinery, building steps, screen doors, gates and walks and building fence.

Community leaders and school teachers assisted with the work by calling the people together and encouraging the expansion of the program. Local leaders assisted by teaching others what they learned by visiting demonstrations.

Terracing was done on one farm protecting twelve acres from some soil erosion. Four farms were drained comprising thirty acres. Thirty six farms repaired fifty machines. Twenty five farms constructed forty nine buildings. Ten farms repaired sixteen buildings. Fifteen farms have farm shops and do most of their work.

Feed being the basis of good farming practices farmers were encouraged to plant a variety of forage crops and sufficient acreage to meet the farm needs. Planned acreage were planted to the following crops: Red Top, Sudan grass, Peanuts for hay, Peas for hay, Hegari and Oats. Farmers have begun harvesting their native hay which is principally Johnson grass. Quite a number of farmers have harvested over five tons of native hay. Farmers without meadows are helping those with meadows receiving a share of the hay for pay.

Farmers were advised to cut all grasses possible to cut that they may have a surplus and that there may be hay for making bedding for their live stock *** which will absorb all of the liquid from the animals thereby increasing the quality of the manures.

Work was done in improving meadows by grubbing and mowing weeds: also the planting of a variety of legume and grass seeds.

There is an urgent need for more high producing dairy cows in the county. The county is short of dairy sires to improve the dairy herd. An appreciative number of dairy cows have been brought into the county and plans are in the making for more to be brought in through club loans financed by the Farm Security Administration and the American Creamery Company operating out of Bellville, Texas. \$4-H Club Boys have Applications in for loans to purchase high graded dairy animals.

More than 35 farm families are selling milk to the creamery and quite a few are selling milk in their local vicinities.

Farmers have been encouraged to do their part in supplying the family needs with adequate milk and its products and the fact that butter can be used as shortening has been emphasized. Instructions in feeding, care and management of the dairy animals and breeding has been given to farmers through out the county at local meetings and through circular letters. The breeding of animals to have them freshen at different periods so that milk may be had the year round was encouraged.

Cotton is the major cash crop in the county and a deal of emphasis has been placed on improving the length of the staple and the grade, of cotton. Work was done to cut the cost of production by the application of commercial fertilizers and the use of barnyard manures and plowing under cover crops.

Adult and 4-H club demonstrators are conducting cotton demonstrations to teach the improved methods of producing cotton.

There are two one variety cotton communities in the county planting their cotton acreage to long staple cotton.

Poisoning cotton where needed is recommended and farmers have begun poisoning for the control of the cotton Flea Hopper and the Cotton Boll Weevil. Farmers are cooperating in the use of poisoning machines.

The outlook for a good cotton crop is promising.

Center Hill community. m Heorge Johnson. a. 17. Deenvese weight 3 424. Ber W. G. Barnes. 14 C. Stephens 10026 Mr George Bennette H. C. Stephens 4916 mr Robert Jackson H C. Stephens 450 mr warren tewis Hempsteal. 132/ Master J. H. Toodwine. H. C. Stephina 904 Moster Claude Tompson HC. Stephens. 2384 There have been sold in the commi 7 5 9 lb Ofiorn. The community club has raised around 2900 Pounds of irshpotatoes. The neighborhood leaver mrs mary Gillium have Jurnished the community with Plymo from her home Orchard. Shedold 19,00 worth as profit. I here hove been added in poultry around 5,00 chicks. Most of the men have their Dyrup the mill they are hopeing to during the rear future. the near future. The women have caned around 300 fars & cans Reporter Leola Johnson & George Johnson comm: + neighborhood leaders.

County Waller

COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS
AGRICULTURAL AND MECHANICAL COLLEGE OF TEXAS AND UNITED
STATES DEPARTMENT OF AGRICULTURE COOPERATING

Extension Service County Agent Work

PLAN OF WORK

1942

County Agricultural Agents

To be prepared by the County Agricultural Agent and the farm and ranch men of the county land use planning committee.

Make two copies of this plan of work. Keep one copy for your files.

Prepare and attach to this plan of work a narrative report of from two to four pages based on the following outline:

- I. Situation or Economic Background
- II. Problems
- III. Solution to Problems
- IV. Definite Goals
- V. Extension Procedure or Teaching Method
 - (a) Extension Literature
 - (b) Specialists' Help
 - (c) Illustrative Material
 - (d) Publicity
 - (e) Radio and Visual Instruction
- VI. Cooperating Agencies and Organizations
- VII. Calendar of Work
- VIII. County Map
 - IX. Assistance Rendered by Farm and Ranch Men of the County Land Use Planning Committee in Preparing Plan of Work

PLAN	OF	WORK	FOR	Waller	COUNTY,	, 1942
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FARM AND RANCH MEN OF THE COUNTY LAND USE PLANNING COMMITTEE

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Wayne Philips Commissioner	Rt. 1,	Hempste	ad, T	OXAS -	sogaryugiya Aums (arsa pa «as na m	
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Farm Management

1.	. No. of farmers asking for farm record books, estimated	48							
2.	. No. of farmers asking for cash lease forms	10							
3.	. No. of farmers asking for livestock share lease forms								
4.	. No. of meetings held in county on farm credit	6							
	Boys' 4-H Clubs								
1.	. Number of local 4-H leaders in county	8							
		No							
	Does your county have a county 4-H council								
3.	Does your county have and use a 4-H yearbook	NO							
4.	Number attending A. & M. Short Course								
5.	Number attending District encampments								
	Information on Livestock Shows								
6.	Did your county have a local 4-H show								
7.	Number of different animals your 4-H boys exhibited in all shows:								
	(a) Beef	ie							
	(d) Sheep (e) Goats (f) Poult	xy							
	Information on Livestock Sales								
8.	(a) No. beef calves sold	sales \$							
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	(a) No. goats sold (b) weight (c) total								
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	(a) No. dairy cattle sold								
	(a) No. swine sold								
15.	(a) No. poultry sold								

COOPERATIVE EXTENSION WORK

IN AGRICULTURE AND HOME ECONOMICS

AGRICULTURAL AND MECHANICAL COLLEGE OF TEXAS
AND UNITED STATES DEPARTMENT OF
AGRICULTURE COOPERATING

STATE OF TEXAS

EXTENSION SERVICE COUNTY AGENT WORK

NAME AND ADDRESS	OF INDIVIDUALS WHO	MAY B	E DEPENDED	UPON FO	DR O
COOPERATION:	" White"				

Mr. Jessie	Greathouse	Hempstead,	Texas
n H.A.	Dobbs	11	11
" I. E.	Hawkins	11	11
и І.В.	Sanders	tt .	57
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11	Jesse Wilson	11	l,	11	11
11	Cleve Compton	11	2,	11	11
17	Richmond Palmer	Sun	ny	Side,	11
11	Rick Jackson	11		11	11
11	Alonzo Braggs	Rt"	3,	Hempstead,	11
11	Joe Paley	Bro	oks	hire,	11