

Washington, D.C.

June 14, 1945

# FARM WAGE RATES RISE TO NEW HIGHS EMPLOYMENT DOWN FROM YEAR AGO

Cortinuation of the upward trend in farm wage rates to a new record was reported by the United States Department of Agriculture today. All wage categories were higher than 2 months ago. Monthly rates averaged \$81.30 with board and \$93.10 without board. Daily wages were \$3.65 with board and \$4.16 without board. These are all record highs, except for wages per day with board, which were exceeded slightly in October 1944.

The farm wage index rose 5 points from April 1 to June 1 At 340 percent of the 1910-14 average, the June 1 index was 48 points above April 1, 1944 and 12 points above July 1, 1944. Comparable data for June 1, 1944 are not available.

June 1 farm wage rates were about double those paid ? years ago. On June 1, 1942, wages per month averaged \$41.50 with board and \$50.40 without board. Daily wages averaged \$1.83 with board and \$2.10 without board.

Farm employment on June 1, 1945, at 10,994,000 persons, was seasonally higher than on May 1, but was 291,000 or about  $2\frac{1}{2}$  percent less than on June 1, 1944. Decreases occurred in the number of both family and hired workers compared to a year ago; hired workers were off 3.4 percent, and family workers, 2.4.

Except in the Northeast, total farm employment was below a year ago throughout the entire United States. The largest percentage decreases occurred in the East South Central and the Pacific regions, where total farm employment dropped more than 4 percent. There were fewer family workers in all geographic regions than a year ago. The number of hired workers, however, was up from last June in the New England, Middle Atlantic and Mountain States. All other regions showed a smaller number of hired hands on farms.

The average number of hours worked per day on United States farms was less than a year ago, despite lower farm employment and the necessity for rapid completion of spring planting in Central and Northern areas. Farm operators averaged 12.4 hours per day and hired workers 10.2 hours on the first of June. These averages are both 0.4 hour less than on June 1 a year ago. Cold, wet weather restricted farm activities around June 1 of this year, whereas a year ago conditions favored unusually long work days.

In New England, the total number of workers was estimated at 254,000 on June 1-19,000 over May 1, 1945 and 4,000 over June 1, 1944. Most of the increase over last year occurred in hired labor. Extra workers were used in some sections to replant crops ruined by frosts. Growth and planting were retarded by cold wet

weather. Potato and corn planting were delayed 2 to 3 weeks. Tobacco setting was proceeding normally, however.

Hired workers on June 1 were working about the same number of hours in New England as a year ago, while farm operators generally worked fewer hours than on June 1, 1944. Farm wage rates show a slight increase over April 1 this year, except in the per-day-without-board classification, which remained practically unchanged.

In the <u>Middle Atlantic</u> States farm wage rates continued to rise, with the highest percentage increase over April in the rate per month without board. Total farm employment at 626,000, advanced 43,000 over May 1 and 13,000 over June 1 last year; family employment, however, increased only 2,000 since May 1 this year and was 9,000 persons less than a year ago. Farm work has been retarded in this area because of cold wet weather. Much corn has not yet been planted, and some other fields had to be replanted when the seed rotted.

Farm wage rates on June 1 in the <u>East North Central</u> region everaged slightly less than on April 1 in all rates except per day with board. Shorter workdays of operators and hired workers reflected weather conditions which prevented normal field operations. The total number of workers employed on June 1 in this region was nearly 3 percent smaller than on June 1, 1944. Poor weather has put farm work somewhat behind schedule. Many northern counties are still too wet and cold for corn and vegetable planting, but in others rapid progress has been made in planting corn, soybeans, potatoes and in setting tobacco and tomatoes. The first cutting of alfalfa has been harvested in areas where weather permitted.

The index of farm wage rates in the <u>West North Central</u> region advanced from 312 on April 1 to 326 on June 1, 1945. Wage rate increases exceeded those of any other region. With farming operations in this region well advanced in spite of wet muddy fields, farm employment has increased seasonally, but is more than 3 percent below June 1, 1944. Both farm operators and hired workers are reported working about a half hour less per day than a year ago.

Farm wage rates on June 1 in the <u>East South Central</u> States averaged slightly lower than on April 1, with declines in Mississippi offsetting steady-to-higher rates elsewhere. Rates per-day-with-board were up a little, with all other categories lower. The length of workday averaged 12.1 hours for operators and 10.1 hours for hired workers on June 1 of this year, a decrease from last June of one-third hour for operators and half an hour for hired labor.

This region showed the greatest decrease from a year ago in total farm employment, 4.4 percent. Declines in both family workers and hired workers contributed to the decrease. Wet cold weather had hindered spring planting in the Ohio River

Valley. Most of the corn in Kentucky had not yet been planted, and most of the tobacco was still to be act. Lowlands in the southern section of the area were drying out and ready for cultivation. Some corn was still to be planted in Alabama and Mississippi, but cotton chopping was making good progress.

Total farm employment of 1,911,000 persons in the West South Central States was up seasonally on June 1, but 7,000 under a year ago. Almost all the decrease occurred in family workers. Corn and cotton were making good progress, with much cotton being chopped. Wheat and barley were being harvested in southwest Oklambona and north central Texas. Some Texas farmers were still late with their work, with the worst situation in the High Plains where sorghum and cotton planting have been delayed by extremely dry weather.

Monthly wage rates were up slightly from April 1, while daily rates averaged a little lower than 2 months ago. Both farm operators and hired workers were putting in somewhat shorter work days than a year ago. Workdays averaged 12.1 hours for operators and 10.1 hours for hired workers.

Tage rates on June 1 in the Mountain States advanced from 2 months ago. Rates in all categories were up about 5 percent. Monthly wages averaged \$107.00 with board and \$139.00 without board, and daily wages were \$4.83 with board and \$5.77 without board. These wage rates were exceeded only by those on the Pacific Coast. Farm operators worked 12.7 hours per day, a half hour less than last year at this time. Hired labor worked about a half hour less per day than a year ago, averaging 9.7 hours.

Total farm employment, at 462,000 workers, was about 2 percent less than on June 1, 1944. Hired laborers increased 5,000 from June 1 a year ago to 153,000. The number of family workers dropped from 328,000 on June 1 a year ago to the present 309,000. Farm work is progressing well in most sections. Beet blocking and thinning is underway in Idaho and nearly completed in the southwestern part of the State. Livestock are being moved to higher pastures.

On the <u>Pacific</u> Coast, all farm wage rates advanced over April 1 and a year ago. The index of wage rates for this region rose 8 points during the past 2 months to 395 percent of the 1910-14 average on June 1. Although foreign workers and prisoners of war are helping to alleviate the scarcity of farm workers, total farm employment as of June 1 declined more than 4 percent from June 1, 1944. In the northern section of the region, cherries, apricots, and apples were being thinned. Cutting and curing alfalfa and seasonal vegetable harvests were under way in California.

Farm wage rates and related data, United States, June 1 1945, with comparisons

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	Annual:			April 1	Jime 1
			: 1942		1945
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Per month, with board	\$22.09	\$26.01	\$42.93	<b>\$7</b> 8.60	\$81.28
Per month, without board		34.17	1/52.79	92.70	93.10
Per day, with board		1.23	1,89	3.56	3,65/
Per day, without board:		1.50	1/ 2.11	4.12	4.16
			2		
FARM WAGE RATE INDEXES :					
Unadjusted:	100	118	1/182	335	340
Adjusted for seasonal variation:	100	118	<u>1</u> /180	342	337
•					
FARM WAGE RATE INDEXES BY REGIONS:			•••	7.43	
New England		143	220	341	344
Middle Atlantic		129	207	327 307	33 <u>4</u> 306
East North Central		115 98	189 169	312	30p 326
West North Central		111	163	292	285
South Atlantic	_	101	143	263	258
West South Central		102	160	319	324
Mountain		106	171	305	319
Pacific		129	211	387	395
1402220 00000000000000000000000000000000	:				,
FARM EMPLOYMENT (thousands of persons)	<b>E</b>				_
Total	: 12,052	10,920	11,917	8,982	10,994
Family labor		8,353	9,037	7,322	8,637
Hired labor	2,892	2,567	2,880	1,660	2,357
:	:				
FARM EMPLOYMENT INDEXES	:				
Adjusted for seasonal variation:		91	88	81	81
Total		91	88 -		83
Family labor		89	88 .	73	73
hired labor	. 100	00			/
RELATED INDEXES					
Prices received by farmers $2/$	: 100	107	154	200	<u>3</u> / 200
	:			_ //	<b>.</b> 0
farm wage rates	: 100	91	85	1/ 60	59
Average weekly factory earnings	4/ 100	200	326	427	**

Average of the 15th of the given and the 15th of the previous month.

May 15, 1945 - latest data available.

<sup>4/</sup> Factory pay roll per employed workers; average of all weeks during the designated month.

Seed on reports from 21,099 farmers.

Farm wage rates, by geographic divisions, June 1, 1945 with comparisons

	Annual :					
Geographic		June 1,	:	Apr. 1,	. Apr. 1,	June 1,
	1910-14	1942	•	1944	1945	1945
FARM WAGE RATES	Dollars	Dollars		Dollars	Dollars	Dollars
PER MONTH WITH BOARD	BOTTER S	20				
New England	24.18	52.32		78,49	85.76	86.80
Middle Atlantic		46.25		66.72	74.82	77.60
East North Central :		45.30		65.16	73.85	73.80
West North Central :		47.91		72.84	86.17	90.20
South Atlantic		23.69		36.88	43.63	41.40
East South Central :		22.14		34.26	39.04	38.70
West South Central :		30.58		48.26	57.90	61.90
Mountain		57 <b>.</b> 03		<b>87</b> ,29	98.53	107.00
Pacific		68.12		126.78	137,73	139.00
PROTITE	00.40	00.12		120.10		100.00
PER MONTH WITHOUT BOARD						
New England	37.70	81.75		115.00	125.62	126.00
Middle Atlantic		1/68.26		96.05	108.46	110.00
East North Central :		62.67		88,80	101.22	100.00
West North Central :		59.67		93.75	110.54	116.00
South Atlantic		1/36.03		51.51	59.43	57.00
East South Central :		32.51		46.92	54.22	5%.00
West South Central :		43.39		68.84	81.07	81.90
Mountain		76.66		118.18	134.54	139.00
Pacific		102.06		163.35	177.68	180.00
	10.10	102.00		100,00	177,00	100,00
PER DAY WITH BOARD	•					
New England	1.27	2.75		3.75	4.00	4,02
Middle Atlantic	1.24	2.57		3.62	3.97	4.04
East North Central :	1.31	2.33		3,49	3,95	3.96
West North Central :	1.46	2.26		3.65	4.31	4.47
South Atlantic :	.81	1.20		2,02	2.37	2.41
East South Central :	.81	1.08		1.77	2.05	2.08
West South Central :	•98	1.46	•	2.51	3.12	3.10
Mountain		2.53		4.04	4.62	4.83
Pacific	1.49	3.30		5.71	6.04	6,32
D-TD - 7'				•		-
PER DAY WITHOUT BOARD :			•	•		
New England	1.71	<b>₹,58</b>		4.89	5.25	5.04
Middle Atlantic :	1.63	3.39		4.58	4.90	4.97
East North Central :		2.94		4.33	4.85	4.83
West North Central :	_	2.84		4.72	5.39	5.54
South Atlantic	1.05	1.52		2.55	2.99	3.00
East South Central :	1.05	1.32		2.27	2.69	2.64
West South Central :	1.25	1.74		3.06	<b>3.74</b>	3:72
Mountain	2.05	3.06		4.80	5.50	5.77
Pacific	2.06	4.24		6.91	7.32	7.52
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Farm Wage Rates, by States, June 1, 1942, June 1, 1945

	Per	month	: Per n	onth	<del>-</del> -	Per	day			er day
State			: withou	it_board			board _	:		nout_board_
	: 1942	: 1945_							7045	:_ <u>194</u> 5
	: Dol.	Dol.	Dol.	Dol.	- ±-	1.	Dol.	- ·-	Dol.	Dol.
Maine	: 50.00			128.00		2.90	4.80		3.40	5.80
N.H.	: 47.50		76.00	123.00		2.80	4.40		3.40	
Vt.	: 48.75			116.00		2,60	4.05		3,35	
Mass.	: 53.50			132.00		2.60	4.00		3.65	
R.I.	: 55.00			127.00		2.90	4.00		3.80	<b>5.</b> 30
Conn.	<u>: 5</u> 6.00		89.75		5	2 <u>.90</u>	4_15		3.90	
N.Y.	: 49.00					8.60	4.15		3.50	
N.J.	: 50.50			128.00		2,60	4.65		3.50	
Pa	<u>40.00</u>		1/59.50			2 <u>.50</u>			3.20	
Ohio	: 40.00			85.00		2.35	3.50		2.80	
Ind.	40.75					2.10	3.75		2.80	
Ill.	: 49.50					2.45	4.35		3.00	
Mich.	: 45.00					2.40	4.30		3.05	
Wis	49.25					2.30			3,00	
Minn.	53.00					ა_ა <u>ს</u>	4 <u>.00</u> 4.50		್ತಾ <u>೦೦</u> 3.05	
Iowa	: 56.75					2.75	4.95			
Mo.	: 36.00			82.50					3.25	
Mo. N.Dak.						1.60	3.20		2.00	
	: 50.00					2.25	- 5.00		3.00	
S.Dak.	48.50					2.25	4.70		2.90	
Nebr.	: 46.75			115.00		2.30	4.75		2.80	
Kans.	<u>: 42.50</u>			109.00		2.10	4_60		2,85	
Del.	: 40.00			192000		2.25	4.60		2.75	
Md.	: 36.75			. 88.00		1.95	3.80		2.50	
Va.	: 30.00			65.75		1.50	2.75		1.95	
W.Va.	: 30.00					1.45	2.55		1.90	
N.C.	: 26.00		1/35.00	59.25		1.30	2.65		1.60	
S.C.	: 18.75			44.75		.90	1.70		1.10	
Ga.	: 18.25			49.00		1.00	2.50		1.25	
<u>Fla.</u>	<u>: 26.50</u>			80.00		1.30	2_85		1.75	3.85
Ky.	: 28.00			67.00		1.30	2.50		1.65	3.10
Tenn.	: 23.50			54.75		1.10	1.95		1.40	2.50
Ala.	: 21.00		30.00	48.00		1.00	2.00		1.30	2.60
	<u>: 19.50</u>	<u>35.00</u>		<u>47.75</u>		L_0 <u>5</u>	s•00		1,15	
Ark.	: 24.50		44.50	64.50		1.25	2.60	•	1.55	<b>3.</b> 05
La.	: 22.50		31.00	55.00		1.10	. 5.20		1.35	2.70
Okla.	: 35.00		50.00	91.50		L.75	3.70		2.25	4.60
<u>Tex.</u>	<u>: 34.60</u>		45.75	93.25		60	3.45			4_10
Mont.	: 68.00		89.00	155.00		3.15	5.90	٠	3.75	6.90
<u>I</u> daho	: 62.50		84.00	173.00		3.05	: 5.90		3.80	- 6.80
Wyo.	: 66.50		86.00	143.00		50	:4.70		3.20	5.70
Colo.	: 50.55		69.25	131.00		2.20	4.70		2.90	5 <b>.7</b> 0
N.Mex.	: 42.00		59.00	102.00		.95	4.00		2.10	4.50
Ariz.	; 56.00		77.00	142.00		35			2.80	5.40
Utah	: 70.00		88.00	145.00		75			3.00	5.75
Nev		_120.00								
Wash.	: 60,50		89.25	189.00		3.10	: 6,50		3.90	7.90
Orégon	: 61.00			171.00		.95			3.70	7.00
				1 <u>7</u> 9.00					4.40	
		<u>81.30</u>	<u>1/52.79</u>	<u>93,10</u>	1	<u>. 89</u>	3 <u>.</u> 6 <u>5</u>	1/	2.11	-4.16
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Farm employment, United States and geographic division, June 1, 1945 with comparisons

#### TOTAL FARM EMPLOYMENT

:	June l :		;		:
Geographic :	average:	May 1	: June 1 :	May 1	: June l
division:_	19 <u>3</u> 5 <u>-</u> 39 :	1944	:1944:	1945_	$\frac{1945}{2} = \frac{1945}{2} = \frac{1945}{2}$
:	1,000's	1,000's	1,000's	1,000's	1,000's
United, States:	12,564	10,068	11,285	10,017	10,994
New England:	273	232	250	235	254
Middle Atlantic:	651	580	613	583	626
East North Central:	1,604	1,414	1,499	1,399	1,458
West North Central:	1,794	1,564	1,707	1,531	1,654
South Atlantic:	2,610	2,002	2,285	1,989	2,221
East South Central:	2,285	1,662	1,924	1,655	1,830
West South Central:	2,303	1,685	1,928	1,698	1,911
Mountain:	476	411	476	403	462
Pacific:	56 <b>9</b>	518	603	524	578
		MILY WORKE			
United States:	9,579	8,079	8,845	8,153	8,637
New England:	168	159	168	166	168
Middle Atlantic:	427	407	417	406	<b>4</b> 08 -
East North Central:	1,228	1,167	1,217	1,179	1,208
West North Central:	1,433	1,736	1,428	1,332	1,409
South Atlantic:	1,967	1,583	1,785	1,585	1,728
East South Central:	1,933	1,457	1,681	1,482	1,604
West South Central:	1 787	1,359	1,503	1,395	1,488
Mountain:	306	.300	328	<b>2</b> 95	309
Pacific	330	711	315	313	31.5
		HIRED WOR	KERS		
United States:	2,985	1,989	2,440	1,864	2,357
New England:	105	73	82	69	86
Middle Atlantic:	2 <b>2</b> 4	173	196	177	218
East North Central:	3 <b>7</b> 6	247	282	220	250
West North Central:	361	228	279	199	2 <b>4</b> 5
South Atlantic:	643	419	500	404	493
East South Central:	352	205	243	173	226
West South Central:	516	326	425	303	423
Mountain	170	111	148	108	153
Pacific	239	207	285	211	263
			,		

<sup>1/</sup> Including farm operators and members of their families working without wages.

Based on reports from 21,099 farmers who reported for their own farms the number of family and hired workers doing 2 or more days of work during the week of inquiry.

### REPORTS FROM NEW SURVEYS OF FARM WAGES AND WAGE RATES TO BE ISSUED

A series of reports presenting detailed results from the new enumerative surveys of farm wages and wage rates during 1945 will be issued this year by the Bureau of Agricultural Economics. The series will include two types of reports:
(1) reports from the quarterly national surveys containing wage information for the United States and major regions; and (2) reports from the special crop area surveys containing wage information for labor used in harvesting particular crops in major production areas of selected States.

Copies of these reports may be obtained upon request to the Bureau of Agricultural Economics, U. S. Department of Agriculture, Washington 25, D. C. In making the request, please specify which types of reports (national or special crop area) you wish to receive, and in the case of special crop area reports, indicate for which of the following States you desire reports: California, Calorado, Florida (report now available), Maryland, New Jersey, New York, North Carolina, Pennsylvania, Texas, Washington, Arizona, Louisiana, and possibly Michigan and Wisconsin.

Summaries of preliminary results from enumerative surveys recently made on wages and wage rates of labor used in harvesting certain fruits and vegetables in specified areas of 4 States follow.

North Carolina Strawberries: Workers were paid an average of 3.8 cents per quart for picking and 27 cents per crate for packing strawberries, according to preliminary returns from a special survey in the Wallace area of North Carolina, covering the peak week of the 1945 season, April 23-28. At these rates, pickers earned an average of 26 cents per hour, while employed, and packers averaged 38 cents per hour. The majority of the hired workers were women and children; males aged 18 to 44 comprised only 5 percent. The 300 hired strawberry workers on the farms covered by the enumeration worked an average of 7.4 hours per day and earned an average of \$2.00 per day.

Louisiana Snap Beans: The survey in the snap bean area of Louisiana included parts of Livingston, Tangipahoa and St. Helena Parishes. This survey covered wages and wage rates paid to 357 harvesters of snap beans during the week of May 6-12, 1945. All bean pickers were paid at piece rates for bushel-size hampers. Rates averaged 49.5 cents per hamper and showed little variation. On the average, workers earned 43 cents an hour, worked 7 hours a day on the farms surveyed, and earned \$3.00 per day. Most of the workers were Negro women and children recruited from nearby farms towns and villages.

Arizona behause: A survey of 778 workers harvesting lettuce in Maricopa County. Arizona was made the week of March 25-31, 1945. Over 60 percent of the hired workers were Spanish-American men. 20 percent Spanish-American women and 14 percent Mexican nationals. All the workers were paid by the hour. The average hourly rate was 70 cents an hour for cutting and 64 cents an hour for field packing. Workers harvesting lettuce averaged 7.2 hours and earned \$4.80 a day.

Washington Asparagus: Asparagus harvesters in the Yakima Valley area of Washington averaged 80 cents per hour during the week ended May 12, 1945. The special survey obtained wage information on 212 asparagus workers, of whom 202 were cutters paid by hourly rates, ranging from 75 cents to 85 cents, with the exception of a few 40— and 50—cent rates paid boys or girls under 14 years of age. Approximately 30 percent of the workers surveyed were females. The average age of all workers for whom age information was obtained was 22 years. Asparagus workers on farms covered in the survey worked an average of 10.8 hours per day and earned an average of \$8.60 per day.

### COOPERATIVE EXTENSION SERVICE HADE MORE THAN 6 MILLION PLACEMENTS IN 1944

A total of 6,127,000 placements of farm workers were made by the coperative Extension Service during 1944. Of this number 5,700,000 were made during the period May 1 to December 31, a gain of 33 percent over placements during the comparable period in 1943. About 96 percent of the placements, or 5,896,000, were made on seasonal jobs lasting 5 months or less. The remainder, 231,000 were placements in jobs of more than five months duration. Approximately 59 percent of the seasonal jobs were filled by men, 13 percent by women and 28 percent by youths (boys and girls under 18). Of the jobs lasting more than five months on which workers were placed, 81.9 percent were filled by men, 5.7 percent by women and 12.4 percent by youths. It is estimated that 2,650,000 different individuals were placed, many workers having been placed more than once during the year.

In the administration of the Extension farm labor program, existing organizational facilities of the Cooperative Extension Service have been utillized at all levels - Federal, State, county, community and neighborheod - additional personnel being hired in the Federal, State and county extension offices as required to handle the new responsibilities; 92 percent of the additional personnel used in the farm placement program were employed in to counties. Because of the seasonality of much of the work on farms. 85% of placements are made during the five months, June through October. Advisory committees were organized in States, counties and communities to assist in determining farm labor requirements and in recruiting and placing workers. The name U. S.; Crop Corps was selected as a convenient label covering all types of workers recruited for agricultural labor. Specialized programs - Victory Farm Volunteers and Women's Land Army, were organized for recruiting from youth and women of villages and cities.

To serve the farmers that use hired labor in the 3,000 agricultural counties in the United States, the Extension Service utilized 9,000 placement offices in 1944. In most counties the county agent's office was used as the central office to receive farmers' orders, to register workers, and to refer workers to the places where they were needed.

Farmers who wished to utilize this service placed orders with the placement offices. These orders gave specific information with regard to the type and amount of work to be done, the wages and perquisites offered, hours of work, date workers were needed, and arrangements for getting the workers to the farm. In 1944 approximately 700,000 different farmers placed 1,600,000 orders for worke

The Extension Service conducted meetings during the winter months, informing farmers of the procedures for placing orders and obtaining workers. With the help of 125,000 neighborhood leaders, farm labor information has been given to practically every farm family concerned.

Special programs have been inaugurated to assist migratory seasonal workers. In important feature of these programs has been to supply migrant workers with information about job opportunities in areas to which they might migrate. In some areas information stations have been established on major highways to give migratory workers information in regard to crop condition, maturity dats, and need for labor.

The scarcity of local seasonal workers has required highly organized compaig to get youth, women, business men, factory workers and others to help during peak seasons. Committees organized in towns and cities, consisting of leading local citizens representing civic organizations, schools, newspapers and radio stations, have developed and carried out mobilization camaigns. In some cases,

these campaigns have involved door-to-door solicitation urging urban people to give their spare time to helping with the harvest.

Factory employees, business men and others have been mobilized for farm work during their vacation periods and during free hours in the evening. In some instances, town holidays have been declared during which time stores were closed and townspeople assisted with the local harvest.

When the supply of labor from all local sources was deemed to be insufficient the Extension Serivce has determined and certified the need for outside workers. The prisoners of war and foreign workers made available by the Army and the War Food Administration for these emergency situations have been placed with farmers who have contracted for their use. Farmers have been assisted in organizing into county and community farm labor cooperative associations that are responsible for the full and effective utilization of these workers.

More than 1,708,000 placements of youths under 18 years of age, involving approximately 875,000 individuals were made in 1944. Six percent of those placed lived in work camps. Twenty-four percent lived on farms with farm families and 70 percent lived at home.

In 1944, county extension farm labor offices placed about 400,000 individual women in farm work. While most of the women did seasonal farm work, 11,000 were placed on farmers jobs lasting 5 months or longer. Sixteen States operated camps for women farm workers. In 1944 more than 300 farm labor camps received some financial support from Extension farm labor funds, and provided housing for an estimated 62,000 workers.

In 1944 information was supplied in response to more than 1,269,000 inquiries made by Selective Sertice relative to essentiality of agricultural workers.

Over 1,014,000 farmers were instructed with regard to labor-saving methods, sharing of labor and equipment, et cetera. There were 22,000 communaties with organized programs for the exchange of labor and equipment.

# SUMMARY OF RESULTS OF THE 1944 EXTENSION FARM IABOR PROGRAM JANUARY 1 - DECEMBER 31, 1944 1/(48 States and Hawaii)

### RECRUITMENT AND PLACEMENT

		•				Total S	easonal	l and	127
	Seasonal place		Year-round p		2/			acements	<u></u>
len	3,453,024			,437		3,642,			_
fomen	763,719			,974		776,			_
fouth	1,679,482			,810		1,708,			_
Cotal	5,896,225		231	,221		6,127,	446		
	number of dif								
a. Men .	• • • • • •							1,	
. Women	· · · · · · · · · · · · · · · · · · ·		• • • • • •			• • • •	• • • •		400
c. Boys	(under 18) (under 18)		• • • • • •	• • • • •	• • •	• • • •	• • • •		545
. GILI	(wither 10)	• • • • •	• • • • • •	• • • • •		• • • •			330
							Tota	ai 2,	650
timated n	umber of youth	nlaced who	lived in-						
	arm home where								150
b. Farm	labor camps .								35
c. Own h	ome (transport	ed daily to	and from work	)				• • _	690
		11017	### ##### TADA	DT 4 ATRACT	nwa c		Tota	al	875
r			HLY FARM LABOR			-1			
_		(AdJusted	to annual sta	rtistical	report	· <b>5</b> /			
»									
						<b>223</b>			
l									
	1943								
x	1943								
	1943								
×	1944								
× - •	1944 *Number of Pl								
XX - Mont	1944 *Number of Pl	1944							
Mont	1944 *Number of Pl	1944 80,106							
Mont Jan.	1944 *Number of Pl	1944 80,106 83,533							
Mont Jan. O Feb.	1944 *Number of Pl	1944 80,106 83,533 128,200							
Mont Jan. O Feb. Mar. Apr.	*Number of P1 h 1943	1944 80,106 83,533 128,200 130,370							
Mont Jan. O Feb. Mar.	*Number of P1 h 1943 	1944 80,106 83,533 128,200 130,370 298,741							
Mont Jan. XX - Feb. Mar. Apr. XX - May June	*Number of P1 h 1943	1944 80,106 83,533 128,200 130,370 298,741 674,857							
Mont Jan. XX - Feb. Mar. Apr. XX June	*Number of P1 1943 148,674 315,930 712,039 757,533	1944 80,106 83,533 128,200 130,370 298,741							
Mont Jan. Do Feb. Mar. Apr. May June July	*Number of P1 1943 	1944 80,106 83,533 128,200 130,370 298,741 674,857 825,746							
Mont Jan. Do Feb. Mar. Apr. May June July Oo Aug. Sept Oct.	*Number of P1 1943 148,674 315,930 712,039 757,533	1944 80,106 83,533 128,200 130,370 298,741 674,857 825,746 822,585							
Mont Jan. Do Feb. Mar. Apr. May June July Oo Aug. Sept	1944 *Number of P1 1943 	1944 80,106 83,533 128,200 130,370 298,741 674,857 825,746 822,585 1,035,685							
Mont Jan. XO - Feb. Mar. Apr. May June July Oct. XO - Nov. Dec.	1944 *Number of P1 1943 	1944 80,106 83,533 128,200 130,370 298,741 674,857 825,746 822,585 1,035,685 1,129,774 615,308 299,282							
Mont Jan. XO - Feb. Mar. Apr. May June July Oct. XO - Nov. Dec.	1944 *Number of P1 1943 	1944 80,106 83,533 128,200 130,370 298,741 674,857 825,746 822,585 1,035,685 1,129,774 615,308							
Mont Jan. XO - Feb. Mar. Apr. May June July Sept Oct. XO - Nov. Dec.	1944 *Number of P1 1943 	1944 80,106 83,533 128,200 130,370 298,741 674,857 825,746 822,585 1,035,685 1,129,774 615,308 299,282 6,124,187							
Mont Jan.  Mont Jan.  Feb. Mar.  Apr.  May June July  Aug. Sept Oct.  Nov. Dec. Tota:	1944  *Number of Pl 1943	1944 80,106 83,533 128,200 130,370 298,741 674,857 825,746 822,585 1,035,685 1,129,774 615,308 299,282 6,124,187							
Mont Jan.  Mont Jan.  Feb. Mar.  Apr.  May June July  Aug. Sept Oct.  Nov. Dec. Tota:	1944 *Number of P1 1943 	1944 80,106 83,533 128,200 130,370 298,741 674,857 825,746 822,585 1,035,685 1,129,774 615,308 299,282 6,124,187							
Mont Jan.  Mont Jan.  Feb. Mar. Apr. Apr. June July Aug. Sept Oct. Nov. Dec. Tota:	1944  *Number of Pl 1943	1944 80,106 83,533 128,200 130,370 298,741 674,857 825,746 822,585 1,035,685 1,129,774 615,308 299,282 6,124,187							
Mont Jan.  Mont Jan.  Feb. Mar. Apr. Apr. June July Aug. Sept Oct. Nov. Dec. Tota:	1944  *Number of Pl 1943	1944 80,106 83,533 128,200 130,370 298,741 674,857 825,746 822,585 1,035,685 1,129,774 615,308 299,282 6,124,187							
Mont Jan.  Mont Jan.  Feb. Mar. Apr. Apr. June July Aug. Sept Oct. Nov. Dec. Tota:	1944  *Number of Pl 1943	1944 80,106 83,533 128,200 130,370 298,741 674,857 825,746 822,585 1,035,685 1,129,774 615,308 299,282 6,124,187							
Mont Jan.  Mont Jan.  Feb. Mar. Apr. May June July Aug. Sept Oct. Nov. Dec. Tota:	1944  *Number of Pl 1943	1944 80, 106 83,533 128,200 130,370 298,741 674,857 825,746 822,585 1,035,685 1,129,774 615,308 299,282 6,124,187 11 not	Nay June	\$2 A	Aug.	sept.	Oct.	Nov.	

EXTENSION SERVICE, FARM LABOR PROGRAM WAR FOOD ADMINISTRATION, WASHINGTON, D. C.

(Over)

#### HOUSING AND TRANSPORTATION

Extension Farm Labor Funds	21,51
Number of farm labor camps receiving financial support from Extension Farm Labor	~1,01
Funds	32
Number of different workers housed in facilities provided wholly or in part from Extension Farm Labor Funds	65,64
NING AND LABOR UTILIZATION	
Number of communities with organized program for exchanging labor and equipment	22,017
Number of organized training courses conducted	1,542
a. Men	136,62
b. Women	31,179 148,442
Total	316,250
Number of farm people, labor foremen, and supervisors of youth labor given organize instruction in regard to training and use of inexperienced labor	
mass waston in regard to training and use or mexperienced labor	106,80
Number of agricultural workers on whom information was supplied for use by Selective Service 1/	• 1,269,79
Number of agricultural workers on whom information was supplied for use by Selective	1,269,79
Number of agricultural workers on whom information was supplied for use by Selective Service 1/	1,269,79
Number of agricultural workers on whom information was supplied for use by Selective Service 1/	1,269,79
Number of agricultural workers on whom information was supplied for use by Selective Service 1/	1,269,79
Number of agricultural workers on whom information was supplied for use by Selective Service 1/  NIZATION  Number of placement offices operated  a. By employed personnel.  b. By volunteer leaders.	3,95 5,20 9,15
Number of agricultural workers on whom information was supplied for use by Selective Service 1/  NIZATION  Number of placement offices operated  a. By employed personnel.  b. By volunteer leaders.  Total  Number of county farm labor advisory committees.  Membership of county farm labor advisory committees;	3,95 5,20 9,15 2,60
Number of agricultural workers on whom information was supplied for use by Selective Service 1/  Number of placement offices operated  a. By employed personnel  b. By volunteer leaders  Number of county farm labor advisory committees  Membership of county farm labor advisory committees:  a. Men	3,95 5,20 9,15 2,60 31,65
Number of agricultural workers on whom information was supplied for use by Selective Service 1/  NIZATION  Number of placement offices operated  a. By employed personnel  b. By volunteer leaders  Number of county farm labor advisory committees  Membership of county farm labor advisory committees:  a. Men  b. Women	3,95 5,20 9,15 2,60 31,65 4,21
Number of agricultural workers on whom information was supplied for use by Selective Service 1/  Number of placement offices operated  a. By employed personnel  b. By volunteer leaders  Total  Number of county farm labor advisory committees  Membership of county farm labor advisory committees:  a. Men	3,95 5,20 9,15 2,60 31,65 4,21
Number of agricultural workers on whom information was supplied for use by Selective Service 1/  Number of placement offices operated  a. By employed personnel.  b. By volunteer leaders.  Total  Number of county farm labor advisory committees  a. Men  b. Women  Total  Number of subcommittees of county farm labor advisory committees:	3,95 5,20 9,15 2,60 31,65 4,21 35,86
Number of agricultural workers on whom information was supplied for use by Selective Service 1/	3,95 5,20 9,15 2,60 31,65 4,21 35,86
Number of agricultural workers on whom information was supplied for use by Selective Service 1/	3,95 5,20 9,15 2,60 31,65 4,21 35,86
Number of agricultural workers on whom information was supplied for use by Selective Service 1/	3,95 5,20 9,15 2,60 31,65 4,21 35,86 3,87 2,15
Number of agricultural workers on whom information was supplied for use by Selective Service 1/	3,95 5,20 9,15 2,60 31,65 4,21 35,86
NUZATION  Number of placement offices operated  a. By employed personnel  b. By volunteer leaders  Total  Number of county farm labor advisory committees  a. Men  b. Women  Total  Number of subcommittees of county farm labor advisory committees  a. City, town, and village mobilization committees  b. Victory farm volunteer subcommittees  c. Women's Land Army subcommittees  d. Camp and other committees  Total  Number of county farm-wage boards	3,95 5,20 9,15 2,60 31,65 4,21 35,86 3,87 2,15
Number of agricultural workers on whom information was supplied for use by Selective Service 1/  Number of placement offices operated a. By employed personnel b. By volunteer leaders  Total  Number of county farm labor advisory committees  Membership of county farm labor advisory committees: a. Men b. Women  Total  Number of subcommittees of county farm labor advisory committees a. City, town, and village mobilization committees b. Victory farm volunteer subcommittees c. Women's Land Army subcommittees d. Camp and other committees	3,9; 5,26 9,1; 2,60 31,65 4,2) 35,86 3,87 2,15 46 70

Number of intrastate workers whose transportation was paid wholly or in part from

<sup>1/</sup> Includes some duplication since information was supplied on some workers more than once during the year.

FARM LABOR PLACEMENTS JANUARY 1 - APRIL 30, 1944 and 1945

					Total sea	sonal & year-
		lacements 1/		d placements 2	round p	lacements
STATE	1944 :	1545	<u> </u>	1945	1944	1945 Number
8	Number :	Maker	Number	Number	Number	262
Maine	63	76	118	186	. 181	315
N.H.	58	116	151	199 4 <b>12</b>	209 448	<b>4</b> 67
Vt.	77	55 .414	371 216	229	307	643
Mass:	91 31	4	36	27	67	31
R.I. Conn.	2,181	1,513	428	563	2,609	2,076
N.Y.	492	9,201	<sub>2,254</sub>	1,767	2,746	10,068
N.J.	880	1,817	623	812	1,503	2,629
Pa 1	180	915	623	6 <b>68</b>		1,583
Ohio	543	2,740	1 <b>,</b> 784	1,076	2,327	3,816
Ind.	387	849	945	681	1,332	1,530
Ill.	402	4,390	5,703	7,868	6,105	12,256
Mich.	2,555	435 404	1,107	833 1.917	3,662 3,925	1,268 2,411
Wis	$\frac{1}{1,889}$	$\frac{494}{1,233}$	<del>3,158</del> - <del>2,039</del> -	1,350 -		2.583
Iowa	1,373	3,211	1,818	1,205	3,191	4,416
Mo.	1,709	307	1,855	6 <b>54</b>	3,564	961
N. Dak.	12,478	6 <b>,</b> 240	7,121	6,413	19,599	12,653
S. Dak.	470	5 <b>7</b> 5.	389	458	859	1,033
Nebr.	2,503	7,387	562	488	3 <b>,</b> 065	7,875
Kansa		1,842 -		<u>_ 98</u> _		$\frac{940}{600}$
Del.	952			705	2,100	10,313.
Md.	1,778 453	10,008 10,160	322 500	305 245	953	10,405
Va. W. Va.	71:	97	76 <b>1</b> 1	57 <b>2</b>	832	
NC.	2,789	11,594	2,369	2,116	5,158	13,710
S. C.	2,768	7,269	1,117	1,314	3,885	8,583
Ga:	7,992	18,021	1,385	2,104	9,377	20,125
Fla.	44,018.	16.581	2,193	779	46,211	17,360
Ky.	2,428	5,238	1,229	2,004	3,657	7,242
Tenn.	3,615	10,547	17,006	14,669	20,621	25,216
Ala.	2,299	7,663	1,770	1,857	4,069	9,520
Miss.	2,244	31,135	2,289_	2,686	4,533_	33,821
Ark.	26,699	53,531	3,456	10,446	30,155	63,977
La.	5,819	13,019	1,930	958	7,749	13,977
Okla,	12,940	43,919	1,027	999	13,967	44,918
Tex.	12,850	53,091	2,508	3,172	15,358	56,263
Mont.	1,264	1,592	754	<b>533</b> 7	2,018	2,129
Idaho :	1,651	2,331	538	502	2,189	2,833
Wyo.	620	748	351	625	971	1,373
Colo:	2,199	4,086	1,464	1,615	3,663	5,701
N. Mex.	7,456	14,893	496	288	7,952	15,191
Ariz. Utah	15,060	32,449	830 164	• 467	15,890	32, <sup>2</sup> 6
Nev.	342 741	<b>539</b> 9 <b>566</b>	164 400	169 727	506 1,141	. 1,293 1,293
Wash.	7,056	16,045	<sub>1,347</sub>	2,036	8,413	18 (5 <sup>2</sup>
Qreg.	1,942	5,409	710	1,626	2,652	7,035
Calif	87,795	135,495	11,817	9,622	.99,612	145, 117
Totals :						
	284,980	550,421	90,069	90,380	375,049.	640,801

Extension Service, Farm Labor Program, War Tood Administration, Wash., D. C.

Jobs lasting five months or less filled by workers referred to farmers by placement offices.

<sup>2/.</sup> Jobs lasting more than five months filled by workers referred to farmers by placements offices.

Farm labor placements: Cooperative Extension Service Farm Labor Program, January 1 to December 31, 1944.

1

	Farmers	Lied	with hired	Labr	Number	7,961	1,229	1,873	2,168	. 200	2,603	15,122	4,323	12,984	11,982	11,698	• •	15,801	25,215	21,791	7,806	32,894	19,368	11,672	19,903	1,038	9,513	858,	06/ T	$\supset$ 0	13,995	٥	
	Communities	Æ	exchange	for labor and Eqpt:		i	07	111	11				39	93		930	280	772	1,030	459	1,115	629	594	394	503	25	₽	138	305	694	225 .	1,015	
		sonal and :	year-round ;	placements :	Number	32,137	14,244	6,743	16,149	755	31,277	282,443	162,876	103,576	74,433	63,665	220,426	42,560	78,798	978,15	23,274	104,691	41,575	47,828	53,700	. 33,635	165,041	104,528	. 069 <b>°</b> 7 ,	157,911	£	198,233	
	••	••	Yr-round 2/:	workers	Number	596.	850	1,055	1,320	102	2,861	5,992	2,450	2,859	3,944	2,151	5,437	7,816	6,912	3,847	2,407	12,370	1,199.	1,162	1,998	1,232	1,050	2,826	. 1,472	3,827	3,003	2,448	-
Number of Placements	**	о Н	••	Total :	Number	31,172	13,394	5,688	14,829	653	•	276,451	160,426	100,717	487,07	61,514	214,989	34,744	71,886	47,999	20,867	92,321	. 40,376	999,97	51,702	. 32,403	63,	.101,702	3,218	154,084	Š	195,765	
Number of		worke	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	Youth	Number	20,573	•	7,608	8,156	278	16,197	58,055	142,779	72,516	14,803	48,596	66,647	21,194	27,317	25,439	7,095	38,775	7,845	8,400	14,994	4,536	1.4,759	. 890.7	1,641	20,031	28,076	56,772	
1 1 1 1 1 1		onal	 	Women	Number	1,559	029	512	1,779	33	853	22,116	8,021	6,043	4,229	2,461	32,248	3,127	5,751	1,920	5,008	4,616	1,615	933	. 5,068	1,296	16,399	16,272	225	27,735	20,830	45,026	
1 1	•	S e a s	1	Men	Number	070.6										10,457																	
! !	••	**	•••	State	<b>4.</b>	l'aine :	**	Wt. :	••	R. I.	••	•	N.J.	4•	••	Ind.		• ••	ď	••	Mo.	N. Dak,	S. Dak.	ebr.	••	•••	••	•	W. Va.	N. C.			

																					••
1,581	7,776	30,357	10,836	34,300	15,730	9,602	22,851	85,060	11,755	16,965	3,893	16,282	6,226	2,280	9,014	1,321	34,811	13,792	34,181	95	700,400
171	1,041	1,526	586	169	707	577	891	1,563	233	. 201	87	578	136	†	131	27	136	68	128	31	22,017
56,860	103,503	118,475	107,882	245,056	323,571	109,416	273,994	709,638	35,318	205,700	30,773	103,096	108,322	50,141	94,715	6,069	300,842	181,682	659,339	3,259	6,137,446
4,915	1,661	29,956	3,728	5,421	13,180	2,420	2,269	9,810	2,081	1,418	1,176	4,932	1,995	4,588	687	952	8,145	5,634	33,495	301	231,221
51,945	101,842	88,519	104,154	239,635	310,391	106,996	271,725	699,828	33,237	204,282	29,597	98,164	106,327	45,553	94,226	5,117	292,697	178,048	625,844	2,958	5,896,225
2,597	12,221	32,752	. 30,205	98,250	117,949	27,819	86,952	174,957	7,986	30,642	1,776	19,633	8,506	116	35,806	563	90,736	53,414	62,585	2,956	1,679,482
14,545	3,055	21,245	12,498	59,909	77,597	21,399	43,476	125,969	332	7,086	596	<b>4,</b> 908	2,127	726	2,827	102	29,270	24,927	75,101		763,719 1,679,48
34,803	86,566	34,522	61,451	81,476	114,845	57,778	141,297	398,902	27,919	169,554	27,525	73,623	95,694	44,186	55,593	4,452	172,691	707,66	488,158		:3,453,024
Fla.	Ly.	Tenn.	Ala.	Miss.	Ark.	La.	Okla.	Tex.	Mont. :	Idaho :	Myo.	Color:	Kex.	Ariz.	Utah :	Nev.	Wash.	Oregi. :	Calif.	Hawaii :	Total :

Source: Cooperative Extension Service, War Food Administration,

2/ Includes families as tenants and sharecroppers.

<sup>1/</sup> Adjusted to State annual statistical remorts,

#### FOREIGN WORKERS AND PRISONERS OF WAR EMPLOYED IN AGRICULTURE AS OF MAY 1945

					PRISONERS!	
STATE	MEXICANS 1/ :	JAMAICANS 1/:		: NEWFOUNDLANDERS 1/:		TOTAL
	:	80		106	200	386
N.H.	<b>.</b>	<b>38</b>		76		114
Vt.	<b>:</b>			166		16t
Mass.	<b>;</b>	<b>374</b>		82	45	501
R.I.	<b>:</b>	0.400		17		17 2,548
Com		2,429		119	459	2_548_
N.Y. N.J.	<b>.</b>	733		353		1,545
Pa.	<b>i</b> •	1,447 294	2	<b>35</b> 89	212 10	1,545 1,748 398
Ohio		<del>895</del>				
Ind.	150	288	3		200 228	1,095
Ill.	533	542	3 <b>2</b>		802	669 1,969
Mich.	£ 565	423			385	1,373
Wis.	<b>\$</b> 589	216	45		<b>332</b> 0	1,182
Minn.	: 119		10		160	
Iowa.	100	39	10		880	289 1,019
Mo.	1	117			2,673	2,790
N. Dak.	741				2,0.0	741
S. Dak.	120					120
Nebr.	737				978	1.715
Kans.	43	<b>296</b> c			2,400	2,689
Delaware	;	74	319		<u> </u>	<del>689</del> -
Md.	:	240	58 <b>1</b>	26	700	1,547
Va.	•		206		585	791
W.Va.	•				404	404
n.c. s.c.	•				474	474
Ga.	•				563 - <b>698</b>	563 698
Fla.	•	2,536	4,688		477	7,701
Ky.	<del>-</del>				$\frac{2}{185}$	$-\frac{5}{185}$
Tenn.	:				445	445
Ala.	:			•	300	300
Miss.	:				2,626	2,636
Ark.	;				-8,031	<u>8.</u> c5:
. La.	:				4,420	4,430
Okla.	:				898	898
Tex.	<u> </u>				3,023	3,( 3.
Mont.	2,061				205	2, 61
Idaho Wyo•	3,163 235				865	<b>4</b> ,018 337
Colo.	1,990	1,381			102 2,765	5 6,136
N.Mex.	•	T 9 00 T			920	520
Ariz.	1,497	52			1,002	2,551
Utah.	785				1,000	785
Nev.	: 313			-		313
Wash.	2,824				553	3.577
Oreg.	: 1,569				630	2.139 33.834
Calif.	27,888				5,946	33,834
Totals	46,022	12,444	5,886	1,143	46,451	_ <u>DI</u> ,946.

<sup>1/</sup> As of May 26 data provided by Requirements and Certification Division, Program Branch, Office of Labor, W. F. A.

<sup>2/</sup> As of May 24 data provided by Extension Service, War Food Administration, Washington, D. C.

## Bureau of Agricultural Economics

Length of workday for operators and hired workers, June 1, 1945, with comparisons

		Operator		÷	Hired worker	June :
State	June 1,	June I,	June 1,	June 1, 1940	June 1, 1944	1945
		Hours	1945	- Hours	Hours	Hours
	Hours 12.5	12.9	12.6	9.7	9.5	9.7
ine H.	11.5	12.2	11.9	. 9.4	9.7	9.6
, me	12.5	12.9	12.7	10.6	11.1	11.3
156.	: 11.5	11.6	11.3	10.0	9.8	9.6
I.	12.0	12.8	12.5	10.0	10.0	10.3
onn.	11.5	12.0	11.0	$-\frac{10.1}{10.0}$	10.1	9.9
Eng	12.0	T2.4	12.0	10.0	10.0	10.0
Y	72.5	13.1	12.5	70.7	11.I	10.6
.J.	: 12,0	12.6	12.2	10.6	10.0	10.1
2.	12.5	13.1	13.0	10.4	10.9	$-\frac{10.5}{10.5}$
AEL	12.5	13.1	12.7	10.6	70.9	$-\frac{10.5}{10.6}$
To To	12.4	13.3	12.9	10.1	770.4	10.7
nd.	: 12.6	13.5	13.0	10.4	11.0	11.4
11.	12.3	13.9	13.5	11.0	12.2	10.3
ich.	1 12.4	13.4	12.7	10.4	11.1	11.8
s	12.9	13.6	13.2	$-\frac{11.7}{10.8}$	$-\frac{12.1}{11.4}$	nii
N. Cent.	$\frac{12.5}{12.6}$	13.5	13.1	$\frac{11.5}{10.8}$	11:5	n.s
inn.	12.6	13.7	13.2	11.2	12.3	11.5
Owa.	: 12.6	14.0	13.2 13.1	10.5	10.7	10.4
Dak.	12.4	13.3 13.6	13.5	11.5	12.0	11.9
	: 12.5 : 12.7	13.9	13.2	11.3	11.8	11.3
. Dak. ebr.	12.8	14.2	13.3	111.1	11.7	11.3
ens.	1 12.0	13.1	12.9	10.7	11.0	10.6
N. Cent.	$-\frac{1}{1} - \frac{12.5}{12.6} - \frac{12.5}{12.6}$	<del>13.6</del>	<u>12.9</u>	n.o	11.6	n.z
eI.	12.3 -	<del>13.3</del>	12.6	10.4	10.2	10.5
1.	12.4	12.9	11.6	10.4	10.8	10.5
9.	11.9	12.7	12.4	10.0	10.3	9 <b>.</b> 9
. Va.	: 11.5	12.1	12.0	9.4	9.9	9.Q
, C.	11.7	12.3	11.9	10.2	10.4	9.7
. C.	: 12.0	12.3	12.1	10/7	10.6	10.1
a.•	11.9	12.6	11.9	10.8	10.8	10.3
la. Atl	11.0	11.1	10.6	9.5	9.4	9.0
. Atl.	11.8	12.4	11.9	10.3	10.5	10.0
y•	717.7	12.7	12.1	10.4	10.5	10.2
enn.	: 11.9	12.8	12.4	10.6	10.9	10.5
ļa.	: 11.8	12.1	12.0	10.7	10.6	10.2
iss.	11.5		11.8	10.6	<u>10.6</u>	$\frac{9.7}{10.1}$
S. Cent.	11.7 -	12.4	<u></u>	10.6	70. <u>6</u>	e.e
rk.		11.3	11.9 11.0	10.3 10.0	9.9	9.4
a. kla.	11.9	12.8	12.8	10.2	10.3	10.1
ex.	11.9	12.7	12.3	10.2	10.4	10.3
S. Cent.	-; <del>11.8</del> -	1 <del>2</del> .3	<del>12.1</del>	$-\frac{10.3}{10.3}$	10:3	1.01
ont		$\frac{1}{13}$ . $1$	<del>13.2</del>	$-\frac{10.7}{10.7}$	<u>10.8</u>	10.6
daho	12.8	13.6	12.8	10.0	10.0	9.7
yo.	12.1	13.2	13.0	10.4	10.6	10.5
olo.	12.5	13.4	13.0	10.5	10.7	10.0
. Mex.	12.0	12.9	12.1	10.4	10.0	9.2
riz.	11.5	12.2	11.6	9.4	9.3	9.3
tah	12.0	13.2	12.9	9.0	9.1	9,0
ev.	: 11.6	12.1	12.0	9.0	10.5	9.0
ount.	-1-12.3-	13.2	12.7	70.1	10.1	<del>5</del> .7
ash.	-;- 11.5-	12.3	<u>Tž.z</u>	10.0	9.8	9.8
reg.	: 11.8	12.2	12.0	9.6	9.5	9.2
alif.	: 11.0	11.7	11.1	9.3	9.2	9.2
acific.	_ : 11.3 ¬	75.0	11.6	9.5	9.3	9.3

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IN THIS ISSUE
Page Text
Farm Wage Rate Indexes and Related Data, U. S., June 1, 1945
Farm Wage Rates by Geographic Divisions, June 1, 1945, with comparisons
Farm Wage Rates, by States, June 1, 1945 6
Farm Employment, U.S. and Geographic Divisions, June 1, 1945, with comparisons
Special Area Surveys
Farm Labor Program of Cooperative Extension Service, January 1-December 31, 1944 9-10-11-12
Total Placements by States, January 1-April 30, 1944 and 1945
Statistical Summary of Farm Labor Program 14-15
Foreign Workers and Prisoners of War Employed in Agriculture
Length of Farm Workday
Index