

1 9 4 2 ANNUAL SUMMARY

ACREAGE, YIELD, AND PRODUCTION

of

PRINCIPAL CROPS

By States

With Comparisons

Washington, D. C. December, 1942

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UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD WASHINGTON, D. C.

December 24, 1942

ERRATA

In the Annual Crop Summary issued at 7:00 P.M. (E.W.T.), December 18, 1942, certain incorrect estimates were published concerning the 1942 production of corn for all purposes in Minnesota, and the 1942 yield per acre and production of sugar beets in Idaho. Corrections are as follows:

- (1) On page 20, change the production of corn, all, for 1942 in Minnesota from 207,100 to 207,190 thousand bushels. No change is necessary for the U.S. total.
- (2) On page 52, change the 1942 yield per acre of sugar beets in Idaho from 12.5 to 13.5 tons and the 1942 production from 938 to 1,066 thousand tons. Change U. S. yield per acre and production for the same year from 12.2 and 11,927 to 12.3 and 12,005, respectively. These changes for the U. S. should also be made on the summary (page 1) and in the comments concerning sugar beets on page 16.

It is suggested that the above changes be made in your copy of this report.

CROP REPORTING BOARD

UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

Release:-December 18, 1942, 3:00 P.M. (E.W.T.)

CROP PRODUCTION: ANNUAL SUMMARY, 1942

The Crop Reporting Board of the U.S. Department of Agriculture makes the following EPORT OF CROP ACREAGE and PRODUCTION, for the United States, from reports and data unished by crop correspondents, field statisticians, and cooperating State agencies.

		REAGE HARV					PRODUCTION	
CROP		in thousa	ands)	ļ			thousands)
İ	Average				Averag			7.0.40
	1930-39	1941	1942	Unit_	<u>1930–3</u>	9	1941	1942
orn. all	98,049	86,186						3,175,154
heat, all	55,743	55,642	49,464	11	745,5		i e e e e e e e e e e e e e e e e e e e	
Winter	39,160	39,485	35,666	''	570,0		670,709	
All spring	16,583	16,157	13,798	"	175,5			
Durum	2,767	2,524	2,109	"	27,2		41,653	
Other spring	13,816	13,633	11,689	"	148,2		230,765	233,414
ats	36,653	37,965	37,899	"				1,358,730
arley	10,732	14,220	16,782	"	226,4			
kye	3,298	3,570	3,837	"	37.8	1	45,364	
Buckwheat	459	337	378	"	7,3		6,038	
laxseed	1,780	3,275	4,402	. " i	11.2			
Rice	943	1,214	1,477		45.7	12		
Popcorn	171	94	93	Pounds	1 86,8	53	121,823	
all sorghums for grain.	4,083	5,982	5,896	Bushels	52.7	47		,
all sorghums for forage	7,208	10,276	7.880	Tons 2	8.8	303 i		
all sorghums for silage	530	1,358	1,035	'' 3	2,4	59	8,774	
Cotton, lint	31,223	22,236	22.660	Bales	13.2	46	10,744	
Cottonseed				Tons	5,8	90	4,788	
lay, all	67,893	71,776	72,744	н (78,7			
Hay, all tame	56,102	59,317	60,211	"	69,6	350		i contract of the contract of
Hay, wild	11,791	12,459	12.533	11	9,0)33	11,502	1
Alfalfa seed	616	804	624	Bushels	1.1	01	1,049	l .
Red clover seed	922	1,383	1.149		1.0	57	1,469	1,082
Alsike clover seed		117	87	*1	3	314	313	256
Sweetclover seed		346	249	11	٤	387	787	725
Lespedeza seed	361	839	848	Pounds	65.7	786	178,700	179,700
Timothy seed	487	375	435	Bushels	1,7	755	1,274	1,624
Beans, dry edible	1,724	2,023	1,970	Bags 4	13.5	510	18,503	19,608
Peas, dry field	1	276	474	<u> </u>		171		
Soybeans for beans	2,103	5,881	10,762	Bushels	36.3	385	105.587	209,559
Cowpeas for peas	1,194	1,476	1,273	∭ "	6,4	411	8,063	7,067
Peanuts picked and			ľ		İ			
threshed	1,504	1,914	3,690	Pounds	1.067.4	43 8	1,476,845	2.504,440
Velvetbeans		2,165	1,884	Tons	•	771	929	750
Potatoes		2,711	2,711	Bushels	370,	045	355,602	371,150
Sweetpotatoes		746	707	11	73,		4	•
Tobacco	1,676	1,308	1,380	Pounds	1		•	1,417,188
	, 2,0.0	, _,_,_	, _,_,	11- 5 33-13-	1		, , ,	,

Short-time average. 2 Dry weight. 3 Green weight. 4 Bags of 100 pounds (uncleaned). 5 All purposes.

 $[\]frac{\mathrm{TE}}{40}$ - The 10 year averages shown in this summary are revised on the basis of the $\frac{40}{10}$ Census of Agriculture, except for corn, hay, potatoes, and sweetpotatoes.

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CROP PRODUCTION: ANNUAL SUMMARY, 1942

Release:-

December 18, 1942, 3: P. M. (E.W.T.)

	ACRE	AGE HARVE	STED		PRODUC				
CROP	<u>(in</u>	thousand	ls)	(in thousands)					
**	Average				Average				
	1930-39	1941	1942	Unit	1930-39	<u>1941</u>	1942_		
Sorgo sirup	267	176	220	Gallons	15,397	10,568	13,6		
Sugarcane for sugar	ļ								
and seed	258	289	329	Tons	4,728	5,471			
Sugarcane sirup	135	116	119	Gallons		18,764			
Sugar beets	815	754	979		9,284	•	i		
Maple sugar	11,830	1 9,785	1 9,812	Pounds		1	£		
Maple sirup	1 11,830	1 9,785	1 9,812	Gallons		.t			
Broomcorn	319	250	214	Tons	41	1			
Hops	30	35	35	Pounds	2 34,655		.1		
Apples, commercial crop3				Bushels		1			
Peaches, total				11	2 54,706	2 74,364	2 65,3		
Pears, total				11	2 27,253	l .	1		
Grapes, total 5				Tons	2 2,246	2,728	4		
Cherries (12 States)			;	ii	2 141	² 161			
Plums (2 States)				"	2 70	2 78	2		
Prunes, used fresh			1	ij	1				
(3 States)				11	47	i	!		
Prunes, canned (2 States)				"	21				
Prunes, dried (3 States)				"	232				
Oranges (5 States)				Boxes	60,179	84,534	84,1		
Grapefruit (4 States)	:			<u> </u>	24,383	40,294	45,5		
Lemons (Calif.)	•		İ	1	8,815		•		
Cranberries (5 States)	:			Barrels	694	725	1		
Pecans (12 States)	:			Pounds	81,166	121,488	78,1		
Commercial truck crops:	A	3,339	3,627						
For market (23 crops)	1	1,696	1,682						
For processing				Ű.		į			
(11 crops)	1,226	1,643	1,945	 			·		
Total, 52 crops 6	334,887	334, 131	339,848						

CROP	il	YIF	ELD PER ACRE	
ono:	Unit	Average 1930-39	1941	1942_
Corn, all	Bushels	23.5	31.1	35.5
Wheat, all	}} i	13.3	16.9	19.8
Winter	ii 1	14.4	17.0	19.7
i i	11 1	10.4	16.9	20.2
All spring	11 1	9.3	16.5	21.2
Durum	ii 1	10.6	16.9	20.0
Other spring	ii 1	27.4	31.1	35.9
0ats		29.7	25.5	25.4
Barley		11.1	12.7	14.9
Rye	- []	16.1	17.9	17.7
Buckwheat		6.4	9.9	9.2
Flaxseed		48.4	42.3	44.9
Rice		4 1,242	1,290	1,640
Popcorn		11	18.7	18.2
All sorghums for grain		12.6	1.61	1.73
All sorghums for forage	Tons 7	1.22	6.46	6.65
All sorghums for silage	. '' 8	4.91	!	275.1
Cotton, lint		205.4	231.9	210.1

^{1,000} trees tapped. 2 Includes some quantities not harvested. 3 See footnote on table by States. 4 Short-time average. 5 Production includes all grapes for fresh fruit, juice, wine, and raisins. 6 Excluding crops not harvested, minor crops, duplicated seed acreages, strawberries and other fruits. 7 Dry weight. 8 Green weight

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		YIEL	D PER ACRE	
		Average		
	Unit	1930-39	1941	1942
ay, all	Tons	1.16	1.31	1.45
av, all tame	**	1.24	1.39	1.53
y, wild		.76	.92	1.04
falfa seed		1.82	1.30	1.56
d clover seed	. '	1.17	1.06	.94
sike clover seed		2.12	2.68	2.94
reetclover seed		2.96	2.28	2.91
spedeza seed	t .	163.8	213.0	212.0
mothy seed		3.34	3.39	3.73
eans. dry edible		789	915	995
eas. dry field	.,	1.060	1,341	1,510
bybeans for beans		16.1	18.0	19.5
owpeas for peas	57	5.4	5.5	5.6
eanuts picked and threshed		708	772	679
elvetbeans 1		806	858	796
ptatoes	2	112.6	131.2	136.9
reetpotatoes	1	83.0	83.3	92.4
bacco	Pounds	834	965	1,027
ergo sirup		57.1	60.0	62.2
garcane for sugar and seed	1.1	18.0	19.0	19.7
garcane sirup		153.5	161.8	156.4
gar beets	1.	11.4	13.7	12.2
aple sugar and sirup	1,1	2 1.89	2 1.67	2 2.44
roomcorn		256	370	330
Ops		1,166	1,160	1,006

All purposes.

PPROVED:

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Total equivalent sugar per tree.

ACREAGE AND PRODUCTION OF CROPS

1 9 4 2

The final checkup of acreages harvested and yields obtained has now confirmed carlier predictions of a 1942 harvest far above any in the past. Although estimates of a number of crops have been reduced by new information on acreages harvested and by allowances for losses from frost, storms and harvesting difficulties, the total volume of crops produced is expected to be 14 percent larger than production last year and nearly 12 percent larger than in 1937, the benner year of the past. The totals for the various groups of crops show a well-balanced harvest that includes record crops of food grains, feed grains, hay and forage, oil seeds, beans and peas, fruits and commercial vegetables. Sugar and sirup crops are only a little below the top necord, and cotton, tobacco and notatoes show about average production. The list of individual crops showing definitely less than average production is significantly short, for it includes few except sweetpotatoes, wild peaces, certain hay crop seeds, broomcorn, and melons. With some local exceptions, such shortages of important crops as may now exist are attributed more to the unprecedented wartime demand, or to interrupted transportation, than to light production.

Although the acreage in crops was increased about 2 percent this year, the excentionally high level of production comes primarily from increased crop yields per acre. These yields average 36 percent higher than yields during the fairly typical "predrought" decade of 1923-32, and 14 and 12 percent higher than the yield averages of 1940 and 1941, each of which topped previous peaks by about 1 percent. The outstandingly high yields of 1942 were made possible by a combination of unusually favorable weather, progressive improvement of plant materials and equipment and technique on the farms, and a war-time demand that called for maximum effort and insured a market for practically everything that farmers could produce. Furthermore the record production of feed and forage crops this season results, in part, from the demand created by the presence of record numbers of cattle, hogs, sheep and poultry on the farms, accumulated as a result of six favorable crop years in succession. The record production of feed and forage, in turn, gives assurance that the currently heavy production of livestock and livestock products will continue at close to record levels for some time, if weather conditions permit.

A review of statistics on the individual crops gives the impression that unusually favorable weather explains about half of the 36 percent increase of crop yields over the pre-drought level. Reports on the "condition" of various crops at harvest time, which serve as a measure of weather influences and related factors such as insect pests and diseases, this year showed conditions averaging 19 percent better than during the pre-drought period and nearly 10 percent better than in 1941. Pastures, although heavily stocked, also responded to the well distributed rainfall and mild temperatures, and their condition during the season from May 1 to October 1 averaged 14 percent better than in the pre-drought period and better than in any season since 1919. Growing conditions were above average in nearly all States, but were especially good in the Great Plains area. In this area, crops and ranges were benefitted by the subsoil moisture remaining from the exceptionally heavy rainfall of 1941 and were helped along by the above-normal rainfall of 1942. The heavier-thanaverage rainfall of this year also should assure a good start for grass and grain in 1943. Although conditions in 1942 were favorable for nearly all crops and in nearly all States, the factors affecting individual crops carry varying implications regarding future production.

The big yield of wheat, averaging 19.8 bushels per acre, or 3 bushels more than in any previous year, in a small part was made possible by the increased use of rust-resistant varieties, but the major factor appears to have been the adequate and in some respects exceptional moisture supply of 1941 and 1942 in the area from North Dakota and Montana southward to Texas and New Mexico.

In some "marginal" areas, the wheat crop was worth more than the land on which it was grown. The total crop from the 50 million acres harvested was 981 million bushels, a quartity exceeded only in 1915. The corn crop, estimated at 7,175 million bushels, is being harvested from less than 50 million acres; it is 100 million bushels larger than the 1030 crop, the next largest produced. The 1942 yield of 75.5 bushels is equal to almost a ton of shelled corn per acre; it is 3.8 bushels larger than the yield in any previous year and 50 percent above the 1970-39 average. Yields in central Corn Belt States, ranging up to 61.5 bushels per acre in Ioua this year, were of course dependent on favorable weather, but State verages as high as 50 bushels were unknown until the recent adoption of hybrid seed corn which premises much for the future. In the northern Plains States, corn yields in 1942 appear very high when compared with averages for recent lears, but they were not simificantly above yields obtained in favorable seasons 30 years or more ago.

Oats is less extensively grown than in "horse and buggy days," but because of the near-record yield of 36.9 bushels per acre shows a production of 1,759 million bushels, which is more than in any other year since 1925. With the wheat acreage limited and moisture conditions favorable, the acreage sown in barley this year was increased materially. As a result of the increased acreage and a favorable season, production increased to 436 million bushels which is 18 percent above 1941 production and 50 percent above production in any previous season. Adding to these crops the record crop of rice, large crops of rice and grain sorghums and a fair crop of buckwheat, total grain production was nearly 157 million tons, or about 12 million tons have than ever before.

Hay crop production exceeded 105 million tons for the first time. The hay crop, together with the large crop of sorghum forage will provide the huge total of 120 million tons of roughage. Even allowing for liberal feeding, there should be a large carryover supply of hav in mows and stacks next spring. Cotton, grown on restricted acreage because of the large supply on hand, was well cultivated and well fertilized and, with conditions favorable in all State, the average yield was 2/5 pounds per acre, which slightly exceeds previous records. The expected production of nearly 13 million bales will be about an average crop even though the acreage was 23 percent less than the 1971-40 average and the second lowest since 1895. Tobacco, also grown on a restricted acreage, was set closely and well fertilized. Tobacco yield was the second highest yield on record, resulting in production of about 1,417 million pounds, about the average crop.

Total production of principal hay speds is somewhat less than in any of the last 5 years, but larger than in years previous to 1978. There is an abundance of timothy seed and a good supply of lespedera. Production of alfalfa and clover seeds was less than during the last few years. However, allowing for quantities carried over, supplies appear adequate to meet prospective 1943 domestic and except requirements, except for northern-grown alfalfa.

Fruit production appears at least nominally the largest on record, but production has been high with only small yearly changes during the last 6 years. Allowing for oranges and other citrus fruits still to be picked, the 1942 crops of all major fruits appear above the 10-year average, with the exception of prunes and appricats.

Commercial vegetable production in 1942 was much higher than in previous mears. Acreage in principal crops for canning and processing was increased 18 percent over the unusually high acreage grown in 1941. Production increased 13 percent to establish new records for the principal tanning vegetables, including corn, tomatoes, peas, string beans and lima beans. Production of kraut and canned beets were reduced by restrictions on cans and production of cucumber pickles was restricted by labor problems. The aggregate acreage of vegetables grown for shipment to market was from 1 to 6 percent less than in any of the last 8 years, but production was about 4 percent higher than in any previous season. New high production records were established for carrots, celery, lettuce, onions and tomatoes, but both the cantaloup and watermelon crops were among the smallest in a dozen years or more.

NOTE: The estimates for all crops for 1941 and 1942 have been revised on the basis of the 1940 Census of Agriculture. Similar revisions have been made also for the period, 1930-39, excepting corn, hay, potatoes and sweetpotatoes. In the following discussions of individual crops, the term "average" relates to the 10-year period, 1930 to 1939, inclusive.

CORN: The 1942 corn crop set an all-time high for total production, amounting to 3,175,154,000 bushels — 105 million bushels larger than the previous record of 3,070,604,000 bushels set in 1920. Production in 1942 was 19 percent above the 2,677,517,000 bushels produced in 1941 and about 38 percent above the average of 2,307,452,000 bushels. These estimates relate to corn harvested for all purposes — grain, silage, forage, hogging, and grazing. Production of corn for grain totalled 2,884,744,000 bushels, or about 91 percent of the total crop, compared with 2,435,307,000 bushels in 1941.

The bumper 1942 crop was harvested from only 39,484,000 acres. Although this acreage was the largest harvested since 1938, it was approximately $8\frac{1}{2}$ million acres below average. The estimated planted acreage in 1942 was 91,011,000 acres, about 45 percent of which was planted with hybrid seed. In the Corn Belt, about 75 percent of the corn acreage was in hybrids.

The 1942 yield per harvested acre of 35.5 bushels exceeds the record 1906 yield of 31.7 bushels. Record-breaking yields were produced in Iowa, Indiana, Ohio, Illinois, Michigan, and Wisconsin. Yields were well above average in most States.

The size of the 1942 corn crop is remarkable in view of the adverse conditions affecting the crop during the season. In many important northern sections, planting was delayed from 1 week to as much as 3 weeks and continued rains during June delayed cultivation, resulting in fields being more weedy than usual by the time corn was "laid by." An early June drought cut prospects in the South Central States but beneficial rains in late June brought relief. Spotted damage resulted in other sections from blight, corn borers, floods, and light drought in other sections. In late September freezing temperatures stopped plant growth at least a week earlier than usual, resulting in considerable soft corn and a reduction in quality of silage and forage in parts of the extreme Northern States. Before these freezing temperatures came, however, corn made excellent progress and was not far behind schedule. Dry weather following the freeze was ideal for drying out the crop. Harvest started slowly, and was further delayed by wet weather in November, but a large part of the crop had been cribbed by December 1.

Acreare harvested for silage in 1942 was 3,912,000 acres, compared with 4,091,000 acres in 1942. Silage production for 1942 was estimated at 33,927,000 tons, compared with 34,119,000 tons produced last year.

WHEAT: Wheat production in 1942 was 981,327,000 bushels. 4 percent larger than last year's crop of 943,127,000 bushels. Although the second largest crop on record, it was produced on a harvested acreage 11 percent less than average. The harvested acreage of 49,464,000 acres, is 11 percent less than the 55,642,000 acres harvested last year. The yield of 19.8 bushels per acre sets a new yield record, and compares with 16.9 last year, which then was the highest on record. This phenomenal combination of moderate acreage and near-record production resulted from the widespread, unusually favorable climatic conditions extending from winter wheat planting time in the fall of 1941 clear through the 1942 harvest. Exceptions to the optimum conditions were a wet harvest season in the North Central soft red winter wheat States from Missouri eastward through Pennsylvania, and relatively heavy greenbug damage in Oklahoma and Texas.

WINTER WHIAT production was 703,253,000 bushels, harvested from 35,666,000 acres at the record harvested yield of 19.7 bushels per acre. The 1941

crop was 870,709,000 bushels harvested from 39,485,000 acres, at a yield of 17.0 bushels per acre. There was ample moisture at seeding time last fall to bring the crop up to a good stand, -- even too much to permit planting the full intended acreage in some North Jentral and Southwestern States. Because of the heavy fall rains, a large acreage of volunteer wheat appeared in the Southwest, where considerable shattered and lodged wheat went down at harvesting time last summer. volunteer acreage actually har vested and the production from it is included in the estimates. Greenbugs took toll from the yields in localized areas in Oklahoma, Toxas and Kansas. The season was very unravorable in Missouri and Illinois, with heavy winter loss of acreage and low yields because of wet weather at harvest. Loss at harvest was also suffered in Indiana, Ohio and Pennsylvania. Such adverse conditions were less prevalent than usual, and were outweighed by bumper crop conditions over the greater part of winter wheat producing territory. There was practically no damage from rust in smite of the heavy straw and relatively high humidity. The abendomment and diversion to hay and pasture was unusually low, amounting to 7.0 percent of the planted arreage, compared with 13.5 last year.

ALL SPRING WHEAT: In the principal spring wheat States the spring opened with ample soil moisture the growing season was favored by moderate temperature and timely rains. Yield prospects increased progressively as the season adviced as one hazard after another was eliminated. Of equal importance was the prolonged favorable narvest season that kept harvesting losses low, in spite of heavy straw.

DURUM WHEAT production of 44,060,000 bushels was the highest since 1930. The harvested acreage was less than half what it was then, but the yield of 21.2 bushels per acre set a new highmark. Last tear's production was 41,653,000 bushels, on 2,534,000 harvested acres, at a yield of 16.5 bushels per acre. The durum wheat yield of 11.2 bushels per acre is one of the outstanding records of the season, particularly the 22.0 bushel yield in North Dakota.

OTHER SPRING WELL production is estimated at 233,414,000 bushels, a little over lost year's 230,765,000-oushel crop. The yield of 20.0 bushels per acre was record breaking. The previous record of 16.9 bushels was made last year and the average is 10.6 bushels. The acreage was 11,689,000 acres, a considerable reduction from the 13,633,000 acres harvested last year, and the 13,816,000acre average. Last year's yields and average yields both were exceeded in all principal spring theat States, except Idaho. Abandonment was very low in most States.

OATS: The Nation's harvest of oats in 1942 is 1,358,730,000 bushels. This is 15 percent above last year's production of 1,180,663,000 bushels, 34 percent above the average of 1,016,061,000 busnels and the highest production since 1925. Ample moisture and moderate temperatures in most States were favorable for high yields. Only because of these high yields was production sufficient to maintain the oat-rations for the increased livestock numbers now on farms. This year's yield at 35.9 bushels per acre is the highest since 1915. It is 4.8 bushels above a year ago, largely because of exceptional yields in the heavy producing regions extending from castern South Dakota to and including Michigan and Northwestern Illinois. This pear's yield ner acre is 31 percent above the average of 27.4 bushels, and only four States - Texas, Oklahoma, Georgia and South Carolina have yields below average.

The 1942 harvested acreage was slightly less than last year's, but 3 percent above the average. Minor changes occurred by States in the North Central Region under the impact of the war. The acreage harvested in Texas was about one third of average because of insect damage.

Production of barley in 1942 was 426,150,000 bushels, -- a new high mark. Unusually high yields harvested from the largest acreage on record resulted in a total crop which exceeded the bumper 1941 crop of 362,082,000 bushels (the previous record) by 18 percent and the average of 226,460,000 bushels by 88 percent. - 7 -

mjd

The 1942 season was generally favorable for barley, although yields in most States except those along the northern border of the United States were below yields of 1941. Production in the Dakotas was the largest on record. There was considerable delay in harvesting the crop in the Northern Plains States, and quality was damaged by rust, scab and vet weather. Yields were much below those of 1941 in Iowa, Nebraska, and Kansas, where a combination of adverse factors resulted in lowering yields in an otherwise favorable senson for small grains. Yields were vell above average in Minnesota and California. The acreage of barley harvested in 1942 amounted to 16,782,000 acres compared with 14,220,000 acres harvested in 1941.

RYE: Production of 57,341,000 bushels of rye is a fourth more than the 45,564,000 bushels harvested in 1941 and a half more than the average of 37,870,000 bushels. The 1942 crop is the largest since 1924, when 58,445,000 bushels were produced. Acreage harvested for grain of 3,837,000 acres is 7.5 percent larger than in 1941, and 16 percent larger than the average of 3,298,000 acres. Because of the very favorable growing season, a larger than usual proportion of the total planted acreage was harvested for grain. The average yield per acre of 14.9 bushels is 2.2 bushels above the 1941 yield and 3.8 bushels above average. This yield was equaled in 1922, but never has been exceeded in the 77 years of record. Yields are higher than last year in the principal producing States of Wisconsin, Michigan, Minnesota, the Dekotas, and Rebraska, and higher than average in every rye-producing State except Illinois.

BUCKWHEAT: The buckwheat crop of 6,687,000 bushels is below average, but 11 percent above 1941. Higher prices encouraged planting a larger acreage in surplus fittees and there was some increase because of plantings on land too wet to plant the other intended crops. There was some loss of acreage because of wet fields at harvest time and some damage to late planted fields by the September freeze. For the crop that matured and was harvested, it was a very favorable year with the yield of 17.7 bushels per acre well above the 16.1 bushel average.

FLAXSEED: Flaxseed production for 1942 of 40,650,000 bushels was 26 percent above the 1941 crop of 32,285,000 bushels, and 261 percent above average. Both acreage and production set new records; the largest flaxseed crop was produced in 1902, when 36,080,000 bushels were harvested from 3,878,000 acres. In 1942, acreage for harvest is placed at 4,402,000 acres, compared with 3,275,000 acres in 1941 and the ten-year average of 1,780,000 acres. The yield per acre of 9.2 bushels is less than last year's figure of 9.9 bushels, but well above the average of 6.4 bushels. Yields this year in important producing States were cut sharply in some fields by an unusually severe epidemic of stem rust. Yields were below last year in Minnesota, lowa and Kansas, but equal to or above last year in South Dakota, North Dakota, Nebraska, Montana, Texas, Arizona and California.

RICE: A record rice crop of 66,363,000 bushels was produced in 1942. It is nearly 30 percent larger than the 1941 crop and 45 percent above average. The acreage harvested--1,477,000 acres-was the largest on record, 22 percent larger than in 1941 and 57 percent above the average. Yield per acre of 44.9 bushels was above the 42.3 bushels produced in 1941 but below the 48.4 average. The Southern Rice Belt produced 54,771,000 bushels, compared with 42,908,000 bushels in 1941 and the average of 37,537,000 bushels. Abandonment was light in Arkansas and Louisiena, where conditions were generally favorable, but was heavy in Texas because of two hurricanes in August, which damaged portions of the rice area, and unfavorable harvesting weather during most of the ensuing months. Production in California was 11,592,000 bushels, compared with 8,415,000 in 1941 and the average of 8,176,000 bushels. Expansion of acreage in 1942 brought considerable low-yielding acreage into production in California, where 207,000 acres of rice were grown, compared with 153,000 in 1941 and the average of 118,000 acres.

HAY: The 105 million tons of hay made in 1942 is the largest crop ever produced in the United States. It is 7 million tons more than the next largest crop, made in 1916, and 11 million tons more than the 1941 crop.

Included in the total are record crops of $36\frac{1}{2}$ million tons of alfalfa, 7 million tons of lespedeza and $1\frac{1}{2}$ million tons of meanut vine hay. The clover-timothy hay crop of 28 million tons is larger than usual, but not a record. The large acreage of soybeans harvested for beans reduced the crop of soybean hay to less than 4 million tons.

The 72,744,000 acres of hay harvested in 1942 was only a million more than in 1941. However, for alfalfa, lespedeza and peanut vine hay the 1942 acreages were the largest of record. Because of rains, more than usual difficulties were experienced in harvesting early cuttings, but later cuttings were generally better than usual. The 1942 U. S. average yields per acre were very high for alfalfa, clover-timothy, and wild hay and quite good for most other kinds. The average for all kinds, including wild hay, was 1.45 tons per acre, compared with 1.31 tons in 1941.

SORGHUMS: Production of all serghums for grain in 1942 was 107,245,000 busheld, about 4 percent less than in 1941, but more than double the average. Both acreage and yield were slightly less than in 1941. All sorghums for silage totaled 6,881,000 tona, coming from 1,035,000 acres, compared with 8,774,000 tons in 1941, coming from 1,358,000 acres, and with the average of 2,459,000 tons. All sorghums for forage amounted in 1942 to 13,603,000 tons from 7,880,000 acres, well below the 16,572,000 tons from 10,276,000 acres in 1941, but more than 54 percent above average. The reduction from 1941 in production of sarghums for silage and forage is attributed to reduction of planted acreage of all sorghums (excluding sirup) to 15,889,000 acres, about 14 percent below the 18,506,000 planted acres in 1941. Since the above figures include 9,755,000 acres of grain sorghums planted in 1942, and 9,466,000 acres in 1941, the reduction occurred in sweet sorghum acreage planted. Expansion in recent years in the acreage of sorghums appears to have been checked in 1942 by demands of "war crops" for a portion of that acreage.

A new method of reporting sorghums is instituted at this time in which the segregation is made on the basis of all sorghums (excluding sirup) harvested for grain, for silage and for forage, together with planted acres of grain sorghums and of all sorghums, excluding sirup. Formerly the segregation was on the basis of grain sorghums and sweet sorghums.

With production above average in every important State, the 1942 bean DRY BEANS: crop of 19,608,000 bags (uncleaned) tops the pr rious record of 18,503,000 bags harvested in 1941 by more than 1 million bags. It exceeds the 10-year average by 6 million bags. The cauivalent 1942 cleaned production is expected to be about 18,139,000 bags, compared with 17,047,000 bags of cleaned beans produced in 1941. Michigan is the largest producer this year with 5,482,000 bags (cleaned), but California is a close second with 4,649,000 bags. Nebraska, Wyaming Colorado, and New Mexico, together, have about 4,219,000 bags (cleaned). acreage of beans is on a high level becau e of the war. The 1,970,000 acres harvested in 1942 was smaller than the 2,023,000 acres harvested in 1941, but was 14 percent larger than the 10-year average of 1,724,000 acres. Although planted relatively late, the crop was favored by moderate temperatures and precipitation in July and August. A cold wave with freezi g temperatures ended the growing season abruptly in mid-September, except in California, but very good yields were obtained. The U. S. yield was 995 pounds per acre, compared with 915 pounds in 1941 and a 10-year average of 789 pounds.

DRY PEAS: The 1942 dry pea crop of 7,160,000 bags is nearly twice as large as last year's production of 3,700,000 bags. It is almost three times the average. The large yield of 1,510 pounds per acre--169 pounds above 1941 and 450 pounds above average—contributed about half a million bags to the increase, but the major factor was increased acreage. Because of war needs, the dry pea acreage planted in 1942 in the Palouse country of Washington and Idaho was increased by Ane-half over 1941. In 1942 this region harvested three-fourths of the U. S. total of 474,000 acres and produced four-fifths of the total crop. Oregon, Montana, and Colorado, also harvested larger crops of dry peas than in 1941. These figures do not include Austrian winter seed peas.

SOYBEANS: The soybean production of 209,559,000 bushels in 1942 is double the 1941 crop and nearly six times the average. The large crop for 1942 results from a very large increase in acres harvested for beans together, accompanied by exceptional yields. The yield is 19.5 bushels per acre, compared with 18.0 last year and the average of 16.1 bushels. Soybean yields were exceptionally high in the five principal producing States of Ohio. Indiana, Illinois, Iowa, and Missouri. Yields in all the soybean States except Minnesota were above average and generally above 1941. The one exception to an otherwise favorable year was an early freeze in much of the soybean area. This freeze lowered the quality of late beans and reduced yields to below earlier expectations.

The acreage harvested for beans (10,762,000 acres) is 83 percent above last year's total of 5,881,000 acres and is 5 times the average. The increased acreage for beans was made possible by an increase of 35 percent over 1941 in total planted acreage, and by the higher percentage harvested for beans. The percentage of total equivalent solid acres harvested for beans increased from 52 percent in 1941 to 70 percent in 1942. The greatest increase in acreage occurred in the main producing States of the Middle West and in the Delta Section of the South Central States. In the South Atlantic and South Central States, soybean production this year broke all previous records. These States produced over 17 million bushels of soybeans, compared with about 7 million bushels last year, and the 10-year average of about 3 million bushels. season's large crop is the result of better-than-average yields on the largest acreages ever planted to this crop in the South. The demand for the beans as a war crop was the principal factor contributing to the very large increase in total acreage harvested for beans.

COWPEAS: The total acreage of cowpeas for all purposes in 1942 is estimated at 4,794,000 acres, about 11 percent less than the 5,389,000 acres harvested last year, but 13 percent above average. Much of this crop is grown for hay and considerable quantities of green cowpeas are picked for immediate family use. This year, 7,067,000 bushels of mature cowpeas were picked. The total is about 12 percent less than the 8,063,000 bushels picked in 1941. Yields per acre this year are about average.

PEANUTS: The after-harvest estimate of peanuts picked and threshed from the 1942 crop is 2,504,440,000 pounds, 70 percent larger than last year's crop of 43 percent above the previous record established in 1940. Production is above 1941 by 32 percent in the Virginia-Carolina area, 46 percent in the Southeast and 237 percent in the Southwest.

Acreage picked and threshed is placed at 3,690,000 acres, an increase of 93 percent above 1941, but 12 percent less than the August 1 preliminary estimate based on farmers' intentions. Acreage utilized for purposes other than picking and threshing (mostly hogged) is estimated at 1,441,000 acres, the largest on record and 33 percent above last year.

Growing conditions varied in all areas. In the Southeast, growers were hampered by poor germination of seed. Also, excessive rain in July, which resulted in grassy fields that in many cases could be harvested only by hogging. Early growing conditions were generally favorable in the Virginia-Carolina and Southwest areas, but excessive autumn rains delayed digging and threshing operations and caused some acreage abandonment. In all producing areas, harvesting and movement from farms have progressed more slowly than usual.

WELVET BEANS: Production of velvet beans in 1942 is estimated at 750,000 tons, much below last year and slightly below average. This crop is grown in the Southeastern States largely as a fall and winter grazing crop. Acreage was less than last year in every State. The United States total is 1,884,000 acres, compared with 2,165,000 in 1941.

Tobacco production for 1942 of all types combined totaled 1.417,188,000 pounds. 12 percent more than in 1941 and 1 percent larger than average. There was a 6 percent increase from 1941 in acreage harvested and a 6 percent higher yield per acre. Acreago harvested was relatively small. 17.7 percent below the 1930-39 average, but the yield per acre of 1.027 pounds was above average and the second highest on record.

Production of flue-cured tobacco (824,115,000 pounds) was the fourth largest on record. This type was grown on 791,900 acres. The yield per acre of 1,041 pounds is 237 pounds above average and 16 pounds higher than the previous yield record set in 1940. Production of fire-cured tobacco was 72,831,000 pounds, compared with 70,182,000 pounds last year and the average of 125,844,000 pounds.

Burloy production for 1942 of (331,005,000 pounds) is 2 percent less than the 1941 crop of 337,792,000 pounds but slightly more than average. Acreage harvested increased about 3 percent from 1941 but yield per acre is estimated at about 4 percent less. Above average rainfall during August and September resulted in a comparatively low cured weight per plant.

The Southern Maryland tobacco crop amounted to 30,020,000 pounds. This was grown on 39,500 acros and represents a slight decrease from 1941 when 40,300 acros produced a crop of 30,225,000 pounds. The dark air-cured types produced a crop of 32,450,000 pounds, the third lowest on record. Acrosco harvested was the same as the record low 1941 crop of 32,600 acros.

All cigar classes produced smaller crops this year. Total cigar tobacco production is estimated at 126,667,000 pounds, compared with 143,632,000 pounds in 1941 and the average of 123,059,000 pounds. Acreage harvested decreased 10 percent from last year, and the yield per acre was slightly lower.

ALFALFA Seed: Production of alfalfa seed in 1942 is the smallest in 10 years.

It is estimated at 974,500 bushels of thresher-run seed, compared with 1.049.300 bushels in 1941 and the 10-year (1930-39) average of 1.101.310 bushels. Declines were largest in East Central and Northern States, but were offset in part by marked increases in Southern producing States. Acreage (624.500 acres) hargested this year is 22 percent smaller than in 1941 (804.200 acres) but 1 percent larger than the average of 616.180 acres. Early frosts curtailed acreage that otherwise would have been harvested for seed, particularly in Mortana and the Dokotas, and also reduced yields in these States. The U. S. yield of 1.56 bushels in 1942 compares with 1.30 bushels in 1941 and the average of 1.82 bushels.

bushels, is 26 percent smaller than the 1941 crop of 1.469.300 bushels, is 26 percent smaller than the 1941 crop of 1.469.300 bushels, but is 2 percent above average (1.056.870 bushels). Reductions in acreage harvested and in yields of this seed resulted from the plowing up of meadows for soybeans, corn and other crops, thin stands in some States because of drought in 1941, and rains during pollination and harvesting. Acreage (1.148.800) harvested this year is 17 percent below that of 1941 (1.382.700) but 25 percent above the average of 921.900 acres. Yield per acre of .94 bushel this year compares with 1.06 in 1941 and the average of 1.17 bushels.

HISTKE CLOVER SEED: The 1942 crop of alsike clover seed is one of the smallest ever produced. Estimated at 255,700 bushels, it is 18 percent smaller than the 1941 crop (312,600 bushels) and 19 percent less than the average (314,280 bushels). Acreage (87,100) harvested this year is the lowest on record and compares with 116,700 acres in 1941 and the average of 150,850 acres. Yield per acre (2.94 bushels) this year is the highest on record and is 10 percent above the 1941 yield of 2.68 bushels and 39 percent above average (2.12 bushels).

SWEETCLOVER SELD: Production (724,800 bushels) of sweetclover seed in 1942 is the smallest in 8 years and compares with 786,700 bushels in 1941

and the average of 887,170 bushels. The 8-percent decline in production from last year is attributed to a marked reduction in acreage in the more important producing States. Acres harvested in 1942 total 248,800, compared with 345,500 in 1941 and the average of 313,020 acres. Yield per acre this year was 2.91 bushels compared with 2.28 bushels in 1941 and the average of 2.96 bushels.

LESPEDEZA SELD: Production of lespedeza seed in 1942, estimated at 179,700,000 pounds, is slightly larger than in 1941 (178,700,000 pounds) but is nearly 2-3/4 times the average of 65,780,300 pounds. Had it not been for early heavy frosts, ecreage hervested for seed this year (847,600 acres) would have been very much larger than in 1941 (838,900). The average is 360,620 acres. Yield of 212 pounds per acre this year is 1 pound less than in 1941, but 48 pounds above average.

TIMOTHY SEED: Production of timothy seed in 1942 (1,623,500 bushels) is the larger in five years, and compares with 1,273,900 hushels in 1941 and the average of 1,755,280 bushels. Acrenge harvested this year (435,400 acres), although percent above that of 1941 (375,300 acres) is 11 percent below average (487,110 acres). Yield per acre of 3.73 bushels this year compares with 3.39 in 1941 and the average of 3.34.

COMMERCIAL APPLES: Commercial apple production is estimated at 127,655,000 bushel compared with 122,256,000 tushels in 1941, and the average of 123,832,000 bushels. In the North Atlantic area, production was larger than last year in all States, and was above average in all States except New Jersev, where it was 5 percent below average. In the South Atlantic region, all States except North Carolina and Georgia preduced larger crops than in 1941. In the North Central region as a whole, production was 2 percent above last season, though varying somewhat between States. Largest increases over last year in that area occurred in Michigan, Iowa, Nebraska and Kansas. The largest declines occurred in Indiana, Illinois, and Missouri. In western commercial apple areas, the Washington crop wa about 2 percent larger, the Colorado crop 6 percent larger, and the Cregon crop 8 percent larger than last season. Commercial crops in other western States were below 1941, with largest declines in Montana, Idaho, and California. In some local ities, especially in the eastern States and in the northwest, growers had considerable difficulty in obtaining harvest labor.

PEACHES: Peach production in 1942 was 65,345,000 bushels, 12 percent less than the near record crop of last year but 15 percent above average. All important North Atlantic States produced larger-than-average crops, though production in New York and Pennsylvania was slightly below last year. In the North Central group, crops were less than average in all States except Michigan, largely because of spring freeze damage. Production in the 10 early southern States this season was well above average; however, except for Florida and Louisiana, the 1942 crop in these States was materially less than in 1941. In Kentucky and Tennessee, where low temperatures in January and April severely damaged trees and buds, the 1942 crop was extremely short. Both Marylard and Virginia produced large crops--Virginia, the largest of record. In the West, peach production was well above average in all important States except Utah, and was above last year in all States except Colorado New Mexico, and Utah. The California crop, which usually comprises about two-fifth of the total United States production, is next to the largest on record, being exceeded only by the crop of 1930.

PEARS: Pear production for 1942 was 31,212,000 bushels, compared with 29,530,000 bushels for 1941 and the average of 27,253,000 bushels. In the three Pacific Coast States, Bartlett production was 15,896,000 bushels--2 percent more than last year and 17 percent above the average. Production of all other pears (fall and winter varieties) in these States was 5,136,000 bushels--8 percent larger than last year's crop and 2 percent above average. New York produced 46 percent more than last year, but 4 percent less than average.

The Michigan crop was 3 percent smaller than last year's bumper production, but 17 percent above average. In most other sections of the country, pear production was above last season. The largest increases came in the South Atlantic area, where the crop was 22 percent larger than in 1941.

GRAPES: The 1942 grape crop is estimated at 2,531,530 tons — 7 percent less than the 2,728,730 tons produced in 1941, but 13 percent above the average of 2,246,271 tons. California production was 2,300,000 tons, of which 537,000 tons were wine varieties, 1,326,000 tons raisin types, and 437,000 tons table varieties. The California crops of all three types were smaller than last season, but were above average. California dried raisin production is estimated at 263,000 tons, compared with only 209 000 tons in 1941 and the average of 215,600 tons. The large raisin pack chould assure normal supplies for civilians, even though the armed forces and Lend-Lease are taking large quantities. In New York, Pennsylvania, Chio, and Michigan production was materially larger than last year's short crops — nearly 50 percent larger for the four States combined.

CITRUS FRUITS: The 1942-43 U. So crop of early and midseason granges and tangerings, mainly for marketing from October 1 to May 1, is now placed at 41,100,000 boxes. The 1941-42 production of these varieties was 43,029,000 boxes, and the 1940-41 crop was 41,803,000 boxes. Harvest of Valencia oranges does not stark until March in Florida and April in California and only a preliminary forecast of production is possible in December. The Florida crop may total 15,000,000 boxes compared with 12,000,000 in 1941-42; the California crop 28,044,000 boxes, compared with 29,505,000. The grapefruit crop is now indicated to be 45,533,000 boxes—13 percent larger than the 1941-42 output of 40,294,000 boxes and 6 percent above the 1940-41 production of 42,883,000 boxes.

Production of California early and midecason oranges—the navel and miscellapeous variations, is indicated to be 17 160,000 baxes, compared with last season's [1941-42] crop of 22,027,000 baxes. Carlots of navels were beginning to move in volume from central California by the end of November. The fell drought in Florida reduced grapefruit prospects below earlier expectations, especially in non-irrigated groves, causing losses from dropping of fruit as well as from curtailed fruit growth. Some of the "drops", however, are being utilized by canners. The seedless crop is now placed at 8,000,000 baxes, compared with 7,000,000 last season. "Other" varieties (consisting mostly of Duncan) are expected to total 15,600,000 baxes, to pared with 12,200,000 baxes in 1941. The 1942-43 Texas grapefruit crop is indicated to be 16,600,000 baxes. The 1941-42 crop was 14,500,000 baxes. The California lemon crop is expected to be 13,650,000 baxes in 1942-43, compared to 11,753,000 baxes produced in 1941-42. Florida lime production for the 1943-4 season (harvest of which started last April) was 175,000 baxes. For 1941-42, the Florida lime crop totalled 150,000 baxes.

APRICOTS, FIGS

AND OLIVES: Total production of apricate in California, Washington, and Utah was 233,220 tens, compared with 213,000 tens in 1941 and the average of 250,260 tens. Production in each of these States was larger than for last season. Production of dried figs in California is estimated at 29,000

tons (dry basis) -- 13 percent less than in 1941, and 25 percent more than average. Most of the important varieties for drying, especially Calimyrnas, were of better quality than last season. California figs for canning and fresh consumption totalled 17,000 tons -- 11 percent less than in 1941, but nearly double the 10-year average. Olive production in California is indicated to be 58,000 tons, 4 percent more than last season, and nearly $2\frac{1}{2}$ times the average crop.

ALMONDS, WALNUTS California almond production was 22,000 tons in 1943, a new high AND FILBERTS:

record. The 1941 crop was only 6,000 tons; the average crop 13,800 tons. Production of walnuts in California and Oregon was 60,600 tons, compared with 70,000 tons in 1941 and the average of 47,810 tons. Walnuts matured later than usual this year in both California and Oregon. The Oregon filbert crop is estimated at 3,900 tons, compared with 4,900 tons in 1941. Washington filbert production totalled 670 tons, compared with 850 tons in 1941.

CRANBERRIFS: Cranberry production in 1942 was 787,200 barrels -- the largest crop of record, except for the 1937 crop of 877,300 barrels. Production in all five commercial States was above last year -- for all States combined, 9 percent larger. Cranberry harvest was completed without serious losses from frost in all States except New Jersey, where the fruit was damaged in some of the smaller bogs.

CHERRIES: Production of all cherries in the 12 commercial States in 1942 was 199,840 tons -- 24 percent larger than the 161,480 tons produced in 1941, and 41 percent above the average of 141,234 tons. Sweet cherry production was 90,360 tons and sour cherry production was 109,480 tons. Last year, 80,080 tons of sweets were produced and 81,400 tons of sours. The cherry crop in New York and Michigan was the largest of record. In Pennsylvania wet weather caused considerable damage; production, however, was well above average. In Washington, the sweet cherry crop was 25,900 tons, 5 percent more than last year and the sour cherry crop was 5,800 tons, 16 percent above 1941. Oregon sweet cherry production, at 18,900 tons, was the same as in 1941. Oregon sour cherry production, however, was 57 percent more than last year, totalling 2,200 tons. California's sweet cherry production this year (32,000 tons) was its second largest on record, exceeded only by 1939 production.

PLUMS AND PRUNES: Production of plums in Michigan and California for 1942 is estimated at 77,300,000 percent less than last year, but 10 percent more than average. Production of prunes for fresh use in Idaho, Washington, and Oregon, at 50,700 tons, was 12 percent more than last season and 7 percent more than average. Idaho produced 15 percent less prunes for fresh use, but Washington produced 31 percent more and Oregon 38 percent more than in 1941. Prunes canned in Washington and Oregon totalled 29,800 tons -- 23 percent less than in 1941, but 39 percent more than average. Dried prune production in California, Washington, and Oregon (dry basis) is placed at 181,200 tons compared with 184,900 tons in 1941 and the average of 231,820 tons. California produced 174,000 tons of dried prunes compared with 178,000 tons last year. With large quantities of dried prunes "earmarked" for Lend-lease and the armed forces, civilian supplies will be curtailed.

PECANS: Pecan production for 1942 was 78,100,000 pounds -- 35 percent less than in 1941 and 4 percent less than the average. Production of improved pecans was only 11 percent less than last season, but the crop of seedling and wild pecans was less than half as large as last season's production, largely because of near-failure in most parts of Oklahoma and Texas.

POTATOES: Production of potatoes in 1942 totalled 371,150,000 bushels, well above the 1941 crop of 355,602,000 bushels, but below the 1940 production of 378,103,000 bushels. Unusually favorable growing conditions in the western potato States featured the 1942 potato season. With fair to good growing conditions

in all other regions, the average U. S. yield of 176.9 bushels per acre set a new record. Potato yields averaged 131.2 bushels in 1941 and 132.0 bushels in 1940. The 1942 potato crop was harvested from 2,711,100 acres-approximately the same as 1941 but substantially below the average.

In the 10 Western surplus States, production in 1942 of 93,356,000 bushels was 12 million bushels larger than in 1941. The 1942 acreage for these States was 432,800 acres and the yield 215.7 bushels, compared with 414,000 acres harvested in 1941 and a yield of 196.0 bushels per acre. Abundant water supplies in most of the western area during the growing season, plus generally favorable weather for maturing and harvesting the crap, were largely responsible for the excellent yields. Conditions were not so favorable in the 3 Eastern surplus States where serious blight damage in New York and Pennsylvanic and lack of rain in Maine reduced 1942 production to 87,109,000 bushels, compar d with 92,161,000 bushels for 1941. In the 5 Central surplus States, early season vine growth was excellent, but heavy blight damage reduced yields. Production (56,763,000 bushels) was slightly less than the 67,221,000 bushels harvested in 1941.

For the 18 surplus Late States 1942 production was 247,228,000 bushels—about 3 percent above the 1941 production of 240,542,000 bushels. Production in the 12 Other Late States was 39,826,000 bushels in 1942. This was slightly larger than the 1941 crop of 38,204,000 bushels but was about the average for recent years.

Above-average yields in all these States has held production up despite rather general declines in acreage.

In the 7 Intermediate States, 1942 production was also slightly above that for 1941--30,765,000 bushels against 29,658,000 bushels--but was below average because of a material drop in acreage. The 1942 yield of 118.1 bushels per acre for this group compares with 114.6 bushels in 1941. In the early States, acreage, yield, and production in 1942 were all above 1941 and the 10-year average. Production of 53,331,000 bushels this year from 505,000 acres compares with 47,198,000 bushels from 495,600 acres in 1941. Except for a substantial decrease in Alabama and moderate decreases in Louisiana and Texas, production in all early States was larger than in 1941.

SWEETPOTATOES: The 1942 sweetpotato crop of 65,380,000 bushels was 5 percent larger than the 1941 crop of 62,114,000 bushels. Except for Alabama and Louisiana, growing conditions were unusually fevorable in most commercial areas, especially in the important Atlantic seaboard States. The U. S. average yield of 92.4 bushels per acre was 9.1 bushels above 1941, and the highest since 1929. The 1942 production was harvested from only 707,400 acres, compared with 745,700 acres for 1941. Acreage reductions were general in all major sweetpotato States except South Carolina and Mississippi. Production in the South Atlantic States totaled 29,400,000 bushels in 1942 compared with 24,104,000 in 1941. In the South Central States, production dropped from 32,753,000 bushels in 1941 to 29,855,000 bushels in 1942.

HOPS: Hops production in 1942 in Washington, Oregon, and California totaled 34,896,000 pounds, from 34,700 acres. Production in 1941 was 40,380,000 pounds, from 34,800 acres. Average production is 34,655,300 pounds on 29,720 acres. Production turned out significantly less than expectations earlier in the season because of various factors, including extremely hot weather in Washington in August, mildew infestation in Oregon, and the heavy "dry-away" in California. The dry-away also was somewhat heavier than usual in 'ashington and Oregon.

<u>MROOMCORN</u>: With the smallest acreage of broomcorn on record, the 1942 production of 35,400 tons is 76 percent of the 1941 crop of 46,300 tons

and 87 percent of the average of 40,710 tons. Wet weather at planting time in a few States, particularly Illinois, and expected scarcity of labor at harvest were chiefly responsible for the large decrease in acreage. This year's harvested acreage was 214,000 acres, compared with 250,000 in 1941 and the average of 318,800. Yield per acre of 330.4 pounds in 1942, although 11 percent below the record 1941 yield of 370.2 pounds, exceeded that of any year since 1928, and compares with the average of 256.2 pounds.

POPCORN: The 1942 popcorn crop in 11 principal commercial States is estimated at 153,275,000 pounds of ear corn, compared with 121,823,000 pounds produced in 1941 and the 6-year (1935-39) average of 86,853,000 pounds. The increase over last year was obtained from higher yields in all States except California. The acreage harvested was slightly smaller than last year, but considerably above average. Abandonment of planted acreage was somewhat higher than last year. Some late planted popcorn was damaged by frost. On the whole, however, quality and yields were good.

SUGAR BEETS: A 1942 sugar beet crop of 11.927,000 tons is indicated by preliminary reports from sugar beet factories. This total would be about 16 percent more than the 1941 crop, and only 3 percent less than the record crop of 1940. The harvested acreage of 979,000 acres establishes a new record and the yield of 12.2 tons per acre is above average but below that of both 1940 and 1941. Yield per acre this year failed to measure up to prospects earlier in the season.

Growers were handicapped throughout the season by inadequate labor supply. All operations, from planting through harvest, spread over a longer time than desirable. However, a generally favorable growing season was followed by fairly open weather during harvest. Acreage abandonment was 6.7 percent, compared with 5.0 percent last year and the average of 7.7 percent.

Factory reports point to production in 1942 of 1,664,000 tons of sugar, equivalent to 1,780,000 tons raw value, compared with 1,484,000 tons, 1,588,000 tons raw value, last year.

SUGARCANE: The Louisiana and Florida sugarcane crop to be used in the production of sugar is estimated at 6.015,000 tons, compared with 4.887,000 tons last year and the average production of 4.361,000 tons. This year's expected outturn of 537,000 tons of 96° raw sugar will be the second highest on record. Last year 419,000 tons were made. The average is 355,000 tons.

The growing season in Louisiana was generally favorable. Yield per acre of sugarcane averaged 18.5 tons per acre, compared with 17.5 in 1941. There was no freeze damage to December 1, but harvest has been slow because of labor shortage, and low temperatures in December could cause some abandonment. Yield per acre in Florida is not réasuring up to earlier expectations because of dry weather in the Everglades.

mbp

CROP REPORTING BOARD.

CROP REPORT ANNUAL SUMMARY December, 1942 , BUREAU OF AGRICULTURAL ECONOMICS

CROP REPORTING BOARD

Washington, D. C., December 18, 1942 3:00 P.M. (E.W.I.)

реобликов у 22 25 година и принципални принципа TOTAL HARVESTED ACREAGE OF PRINCIPAL CROPS State : Total Hervested Acreage of 52 crops (excluding duplications) 1/
: Average 1930-39 : 1941 : 1942
: Acres : Acres : Acres <u>A</u>cres Acres Acres 1,231,600 1,338,100 1,211,400 N.H. 417,070 379,100 379,300 Vt. 1,096,690 1,026,900 1,010,300 Mass. 448,480 438,200 437,600 R.I. 48,600 56,570 50,000 Conn. 414,790 366,200 369,600 6,574,200 N.Y. 6,687,770 6,546,300 N.J. 738,500 756,000 793,200 Pa. 6,317,150 5,878,100 5,853,400 Ohio 9,906,500 10,234,830 10,359,500 Ind. 10,384,550 10,080,900 10,433,400 Ill. 19,052,750 18,756,300 19,236,600 Mich. 7,736,300 7,675,600 7,922,700 10,005,370 Wis. 9,991,400 9,981,300 Minn. 18,675,500 18,728,700 18,568,500 21,530,300 Iowa 21,586,290 20,443,900 Mo. 12,748,810 11,943,000 12,121,100 N.Dak. 16,035,220 17,665,000 17,952,200 S.Dak. 12,284,700 14,458,600 15,148,200 Nebr. 19,522,000 18,418,800 19,320,400 Kans. 21,533,790 22,307,700 21,996,800 Del. 371,600 365,500 375,900 Md. 1,668,890 1,597,200 1,620,800 ٧a. 3,727,920 3,647,700 3,851,400 W.Va. 1,507,990 1,391,500 1,422,800 N.C. 6,208,070 6,172,900 6,457,200 S.C. 4,799,500 4,799,900 4,897,300 Ga. 8,690,410 8,516,100 8,423,000 Fla. 1,244,700 1,221,710 1,185,700 Ky. 5,308,640 5,176,900 5,496,500 6,566,700 Tenn. 6,255,170 6,301,300 Ala. 7,123,240 6,748,300 7,126,300 6,771,300 Miss. 6,959,500 7,171,600 6,659,000 Ark. 6,469,000 6,566,300 La. 4,210,820 4,032,000 4,123,500 Okla. 13,539,500 13,350,200 12,763,600 Tex. 28,251,310 26,389,200 26,512,600 Mont. 6,044,170 6,607,500 6,932,700 Idaho 2,855,800 3,014,000 3,083,700 Wyo. 1,797,700 1,775,700 1,674,200 Colo. 5,542,390 6,255,000 6,003,300 N.Mex. 1,344,370 1,580,800 1,692,100 Ariz. 598,990 782,500 789,300 Utah 1,024,090 1,114,000 1,123,000 Nev. 339,420 **4**60,100 463,600 Wash. 3,605,010 3,681,000 3,697,500 Oreg. 2,610,080

 Oreg.
 2,610,080
 2,573,100

 Oclif.
 5,295,800
 5,851,100

 2,573,100 2,591,500 6,210,800

U.J. 334,886,520 334,130,600 339,848,200

1/ Includes corn (all), wheat (all), cats, barley, rye, buckwheat, flaxseed, rice, sorghums (grain and sweet), cotton, tame hay (all), wild hay, timothy seed, sweetclover seed, dry edible beans, so beans for beans, cowpeas for peas, peamuts picked and threshed, dry field peas, sorgo for sirup, sugarcane, sugar beets, potatoes, sweetpotatoes, tobacco, broomcorn, artichokes, asparagus, snap beans, lima beans, beets, cabbage, cantaloups, carrots, cauliflower, celery, sweet corn, cucumbers, eggplant, lettuce, onions, green peas, peppers, pimientcs, spinach, tomatoes, and watermelons. The acreages of red clover seed, alsike clover seed, lespedeza seed, and alfalfa seed are assumed to be included in the tame hay acreage.

ANNUAL SUMMARY

CROP REPORT BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C.,, December 18, 1942 3:00 P.M. (E.V.T.) December 1942 3:00 P.M. (E.V.T.)

		PLANTEI	ACREAGE	OF SFRI	TG SO'TH	CROPS, į	941 AND	1942		• .
:		:		:			_,	:	All	
State:_	Corn,	all :	Oats	:	<u>Barley</u>	.	_ Potat		_sorgh	
			1941 :		1941;			1042_ 1		
	Thous	.acres	Thous,	acres	Thous.	acres	Thous.		Thous	.acres
Maine	16	16	119	114	5	4	151	156		
N.H.	15	15	14	15			6,6	6.8		
Vt.	69	70	80	83	5	5	13.0	11.6		
Mass.	41	41	15	16			17.8	19.0		
R.I.	8	8	3	4			4.6	5.0		
Conn.	47	49	13	13			15.4	15.9		
N.Y.	680	696	918	927	136	116	187	195		
Ŋ.J.	183	187	51	55	9	10	55 3.66	56		
Fa.	1,295	1,308	903	903	142	152	167 87	167 90		
Chio	3,262	3,337	1, 224	1,300	43	60	50	49	22	28
Ind.	3,934	4,017	1,449	1,521	85 360	111 205	36	36	32	34
Ill.	7,721	2,050	3,720	3,608	168 210	?33	190	180		. ~-
Mich.	1,509	1,645	1,402	1,542 2,456	556	523	158	158	10	9
is.	2,250	2,430	2,365 4,424	4,159	1,674	1,774	225	215	48	34
Minn. Iowa	4,468 9,096	4,825 9,763	5,424, 5,675	5,336	271	214	54	55	104	74
Mo.	3,967	4,403	2,440	2,540	253	297	39	40	320	346
N.Dak.	•	1,235	1,910	2,142	1,905	2,457	155	147	167	104
S.Dak.		3,169	2,248	2,360	1,877	2,496	31	33	1,323	1,002
Nebr.	6,822	7,318	1,972	1,393	2,090	2,341	76	76	1,503	830
Kans.	2,624	3,254	1,728	1,970	1,478	1,803	24	24	3,548	3,186
Del.	134	133	5		. 6	. 8	3.9	3.9		
Md.	455	457	37	41	80	88	20.0	19.6		
٧a.	1,293	1,332	141	159	78	84	76	72	3	3
W.Va.	3 99	417	97	102	11	13	32	34		
N.C.	2,418	2,309	318	353	30	48	80	84	14	15
s.c.	1,670	1,478	646	811	11	13	26	28	14	19
Ca.	4,040	3,589	643	783	5	7	25	27	38	37
Fla.	725	711	16	24			30.6	28	~ ~	32
Ку.	2,630	2,767	131	109	115	180	44	48	31	32 46
Tenn.	2,750	2,926	159	180	91	133	42	44 57	43 36	72
Ala.	3,320	3,172	249	778			5 <u>4</u>	53 27	34 34	32
Miss.		2,909	305	337			23 42	47	97	89
Ark.	2,174	2,108	337	388	13	13	43	42	9	9
La.	1,548	1,424	103	125	 675	787	30.8	34	2,048	1,965
Okla.	1,850	2,016	1,541	1,618	797	549	62	58	7,215	6,512
Ter.	.5,079	5,638	1,916	1,897 580	558	435	15	16	12	. 8
Nont.	182	198	463 313	224	2 52	450	124	136		
Idaho	5ô.		155	136	95	114	16	14	28	20
∵уо.	160	170	201	207	710	876		76	1,009	720
Colo.		1,068	43	41	25	35	4.0	4.0	531	506
N.Mex.	; 215 41	219 38	10	11	57	83	2.1	2.7	60	50
Arżz.	S9	25	50	48	123	157	11.2	_		
Utah Nev.	∠9 4	4	11	12	23	34	1.8	2.3		
	35	33	267	320	165	337	43	40		
W.sh.	62 62	53	434	425	250	780	35	3 6		- 40
	~ ~	r 0	107	166	1 400	_1_820_	_ 71	<u> </u>	<u>207</u>	147_
11 3	87.631	91.011	41.582	42,656_	15,732_	19,433_	2,7 <u>6</u> 7,8	3,7 <u>9</u> 3,4_	_1 <u>8,5</u> 0 <u>6</u>	T2-252-
]/ Grs	in and	sweet so	orghums f	or all u	ses exce	pt sirup	•			m j d
=1										mJu

	· •	LANCED ACRE	iage of Spr	INC SOWN	CAOPS, 19	41 AND 194	2	
·	All spring	wheat :	Durum wh	<u>eat _ :0</u>	ther spring	ng_wheat:	Flaxsee	1942 _
ate 🚣 .	19.11	1942 :	_1241 _:_		1941 :	1 <u>943</u> _ :	Thousand	
	Phoug. no			d acres	Thousan 2	c acres 2		
ine	2 4	2 4	-		4	. 4		
	10	9			10	9		;
lo	. 1	1 6			1 5	6		
1. La	6 12	10			12	10	29 8	18
on.	12	10			12 4 3	10 41	12	9
3.	43	41 983	78	43. 56	1.233	927	1,456	1,674
in. wa	1,314 41	16			41	16 	308 5	240 6
• •) 7.37	7,478	2,050	1,742	6,303	5,736	. 801	1,426
Dak. Dak.	3,355 2,352	2,525	470	357	2,382	2,168	24 3 5	382 · 4
br.	1.43	86			1 43 27	86 18	152	280
ns.	.37	19					22	.32 20
la. x.					2.440	1,952	34 161	352
nt.	2,440	1,952			2,440 338	267	3	2
aho m.	338 94	2 67 76			94	76		
10.	230	1.93	-		230 2 3	193 23	,	
Mox.	23	22		· •••••			14	17
iz. ah	70	62			70	62 13		
ev.	13	13 320			13 492	320	2	2
esh.	492 141	100		under .	141	100	2 2 2 <u>1</u> 3	207_
alif.			0,5 <u>9</u> 8	_2,155_	14-063	12,039	3,470	4.691
. <u>s</u>	<u> </u>	14,194	- ''	: 1 1 2 0 _			. ,	
itate		Grain sorgi 941 Thousand	1942	i _1 <u>941</u> _ <u>Th</u>	dry_ediblo i194 busand_acr 9 2 70	2	Sugar beet	<u> 1942 </u>
hio.	,						41	
11.		8	8	7	<u>91</u>	633	100	137
ich.	•				5 4	3 5		
inn.		10 27	9 24		- 			
lo_{\bullet} .		201	233					
.Dak Dak		24 475	20 45 1					
ebr.		393	208		29	38 1	63	86
ans.		1,558	1,57 4 51		1	. I	•	
rk. a.		5 1 4	5. 5					<u>-</u> -
ltla.		1,247	1,372	·				<u>~.</u>
ex.		4,311	4,828		21	26	66	80
daho				3	L36	14 1 80	62 40	8: 4:
Vyo		501	400	:	62 340	350	135	19
214		389 501	385		370	275		
Mex.	A. Carlotte and the control of the c	60 -	50		15 5	1 4 6	42	4
N.Mex. Ariz.			***		5 5	5	****	-
N.Mex. Ariz. Utah		₩₩	-	•	•			
Colo. N.Mex. Ariz. Utah. Wash. Oreg.		440 440 440 440 444 480	top on-		1	3	1/177	
N.Mex. Ariz. Utah Wash Oreg. Calif.		207	147				1/ 137 108	<u>1</u> / 18
N.Mex. Ariz. Utah Wash. Oreg. Calif. Other	States	0 466	9 755		1 389 	3 386 		<u>1</u> / 18 13 1_04
N.Mex. Driz. Vash. Oreg. Calif. Other	States	207 9,466 eage plant	9 755		1 389 	3 386 		<u>1</u> / 18

CROP REPORT ANNUAL SUMMARY

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., December 18, 1942 December 1942 3;00 P.H. (E.W.T.)

CORN, ALL 1/

					mi, Ki				
	:_ Acreae					cre	<u>.</u>	Froduction	
	:Average:			Average		:	: Average	:	
<u>prure</u> .							:_1 <u>930-3</u> 9_		1 <u>942</u> _
	Thou	isand ac	res_		Bushels		<u>The</u>	ousend bushel	<u>. 8</u>
Me.	12	16	16	38.6	41.0	42.0	483	656	672
N.H.	15	15	15	41.2	42.0	42.0	621	630	630
Vt.	74	69	70	40.0	38.0	40.0	2,942	2,622	2,800
Mass.	38	41	41	41.1	41.0	44.0	1,582	1,681	1,804
R.I.	9	8	8	39.7	39.0	41.0	. 58	312	328
Conn.	52	47	49	38.5	42.0	42.0	1,983	1,974	2,058
N.Y.	654	676	690	34.2	40.0	40.0	22,403	27,040	27,600
N.J.	192	133	186	38.4	41.0	45.0	7,363	7,503	8,370
Pa.	1,331	1 282	1,295	40.2	41.5	43.0	53,662	53,203	55,685
Ohio	3,603	3,252	3,317	38.8	49.5	56.0	139,956	160,974	185,752
Ind.	4,436	3,934	4,013	36.2	45.0	54.0	160,373	177,030	216,702
Ill.	8,887	7,721	7,953	36.2	53.0	54.5	321,945	409,213	433,438
Mich.	1,537	1,501	1,621	30.9	32.0	43.0	47,868	48,032	69,703
Wis.	2,299	2,250	2,408	32.4	40.0	43.0	74,644	90,000	103,544
Minn.	4,693	4,410	4,763	30.6	44.0	43.5	143,410	194,040	- 207, 1 9 0
Iowa	10,736	9,069	9,704	37.2	51.0	61.5	399,184	462,519	596,796
Mo.	5,204	3,904	4,138	20.6	29.0	35.5	107,141	113,216	146,899
N.Dak.	1,172	1,115	1,160	14.0	23.0	25.0	16,368	25,645	29,000
S.Dak.	3,645	2,703	3,081	11.2	18.5	33.5	41,768	50,006	103,214
Nebr.	8,528	6,708	7,245	14,6	23.5	33.5	133,822	157,638	242,708
Kans.	4,609	2,488	3,160	12.2	23.0	28.5	59,550	57,224	90,060
Del.	143	173	132	27.7	30.0	31.0	3,964	3,90	4,092
Md.	510	450	454	31.6	35.0	36.0	16,173	15,750	16,344
Va.	1,462	1,267	1,318	22.2	26.0	27.0	32,418		35,586
W.Va.	506	397	413	24.7	31.0	34.0	12,610		14,042
N.C.	2,376	2,392	2,296	18.3	22.0	20.5	43,507		47,068
s.c.	1,694	1,653	1,471	13.5	13.5	14.5	22,831		21,330
Ga.	4,198	4,000	3,560	9.7	10.5	11.0	40,904		39,160
Fla.	759	720	706	8.9	9.5		6,775		7,413
Ky.	2,879	2,610	2,740	22.4	28.0	30.0	64,557		82,200
Tenn.	2,853	2,730	2,812	21.2	25.5	27.0	60,618		75,924
Ala.	3,288	3,305	3,140	12.4	15.5	14.0	40,973		43,960
Miss.	2,660	3,015	2,894	14.5		17.0	38,537		49,198
Ark.	2,122	2,148	2,062	14.4		- 18.0	30,567		37,116
La.	1,479	1,484	1,395	14.4	15.0		21,360		24,412
Okla.	2,362	1,783	1,926	13.1	17.5		31,131		35,631
Tex.	4,931	4,925	5,418	15.4	15.0	14.5	75,964	•	78,561
Mont.	· 137	178	190	9.9	20.0	20.0	1,396		3,800
Idaho	35	55		35.2	45.0		1,239		2,444
Wyo.	203	152	122	10.0	16.0	16.5	2,068		2,013
Colo.	1,305	951	1,018	10.0	15.8		13,419		19,138
N.Mex.	200	195	205	13.3	17.0	18.5	2,677		3,792
Ariz.	32	41	36	15.2	11.0	11.0	482		396
Utah	20	28	24		29.0	33.0	469		792
Nev.	2	4	4		30.0	30.0	56		120
Wash.	33	35	33		41.0	41.0	1,141		1,353 1,742
Oreg.	62	61	52	30.2	33.0	33.5	1,872		
Calif.		82	78		_32.0	<u>33.0</u>	$-\frac{2}{100}$	2,624	2,574
<u>u.s.</u>	98,049	_8 <u>6,186</u>	_8 <u>9,484</u>	<u>23.5</u>	_3 <u>1.1</u>	35.5	<u>2,307,452</u>	2,677,517	5,1(D,1)=
5 / m.	4 . 3 . 7			מנות ווח	poses,	includ	ing hogged,	and siloed co	orn, and was
is app	olied to	the tota	l acrea	ge to ob	tain ar	r edary	arent produ	ction expres	tli
of gra	in.				- 2	20 -			•-

CROP REPORT A TNUAL SUPERRY

Bureau of Agricultural Economics CROP REPORTING BOARD

Washington, D. C., Docember 18, 1942 December 1942 3:00 P.M. (E.W.T.,

CORN UTILIZATION, 1942

		For grai			For sile		: Hogging
;	Acreege	: Yield	: ::	Acreage	: Yield		:: down
State	harvested	: per	: Production::	harvested	: per	:Production	
=		:_acre_	.::±		<u>: acre_</u>	<u>:</u>	:: & forage
	<u>Thousand</u>	Bu.	Thor sand	Thousand	Tons	Thousand	<u>Thousand</u>
	acres		<u>bushels</u>	acres		tons	acres
Me.	4	42.0	160	9	10.5	94	3
N.H.	3	42.0	126	10	11.0	110	2
٧t.	5	40.0	200	61	10.0	610	4
Mass.	7	44.0	308	28	11.0	308	ĉ
R.I.	1	41.0	41	6	9.5	57	I
Conn.	9	42.0	378	36	11.5	414	4
N.Y.	172	40.0	6,880	442	10.0	4,420	7 <u>5</u>
N.J.	136	45.0	6,120	43	10.0	430	7
Pa.	1,028	43.0	44,204	243	10.0	2,430	24
Ohio Ind.	3,101 3,853	56.0 54.0	173,656	110	10.3	1,133	106
Ill.	7,667	54.5	208,0€2 417,852	· 56	9.5 10.0	532 1,590	10 4 127
Mich.	1,313	44.0	57,772	159 211	9.5	2,004	97
Wis.	1,252	45.0	56,772 56,340	1,060	9.5 8.1	8,586	96
Minn.	3,691	46.0	169,786	596	6 . 5	5,066	476
Iowa	9,219	61.5	566,533	136	10.5	1,428	349
Mo.	3,973	36.0	143,028	41	6.5	266	124
N.Dak.	458	28.0	12,821	104	4.0	416	598
S.Dak.	2,588	34.5	89,086	68	7.0	476	425
Nebr.	6,847	34.0	232,798	36	4.7	169	362
Kans.	2,907	28.5	82,850	63	5.5	346	190
Del.	128	31.0	3,968	3	8.8	26	1
Md.	424	3E.0	15,264	25	10.5	262	5
Va.	1,213	27.0	32,751	43	9.5	408	62
₩.Va.	392	34.0	13,328	13	11.0	. 143	8
N.C. S.C.	2,227	20.5	45,654	16	8.7	139	53
Ga.	1,437 3,390	14.5 11.0	20,836	5	5.0	25	29
Fla.	604	10.5	37,290 6,342	.10 4	4.5 6.5	4 5	160
Ky.	2,684	30.0	80,520	17	10.0	∌ 6 170	98 39
Tenn.	2,728	27.0		19	8.5	.162	65
Ala.	3,074	14.0	•	6	4.5	27	60
Miss.	2,836	17.0		6	5.5	33	52
Ark.	2,000	18.0	36,000	2	5.0	10	60
La.	1,367	17.5	23,923	3	5.0	15	25
Okla.	1,836	18.5	33,966	13	i. 0	52	7.
$\mathtt{Te}_{\mathbf{X}_{\bullet}}$	5,174	14.5	75,023	27	4.5	122	217
Mont.	67	23.0	1,511	6	3.5	21	117
Idaho	37	48.0	1,776	9	10.0	90	· ċ
Wyo.	48	17.5	8.10	7	5.0	35	67
Colo.	733	19.5	14,294	87	6.5	566	198
N.Mex. Ariz.	. 172 26	19.0	3,368	6	6.0	36	27
Utah	20 7	12.0 35.0	312	4	8.0	32	ő
Nev.	2	30.0	245 60	10	9.0	90	
Wash.	13	45.0	585	1 13	9.0	9	
Oreg.	27	34.5	932	14	9.5 8.0	124	·.
Calif.	41	36.0	<u>_ 1.476</u>		_10.5_	112	11 <u>12</u> _
U.S	80,921	35.6		3.912		33,927	4.651_

CROP REPORT AJMUAL SIR. DET

Bureau of Agricultural Deconomics CROP REPURTING POARD

Mashington, D. C., December 18, 1942 December 1972 3:00 P.M. (E.W.T.)

CORN UTILIZATION, 1941

		For pra	in CORN (1217)		For sile			Uo agi na
	: .	: linld			: Yiela		• •	Hogging down
State	Acresse	; best.	:Production ::	Acreage	: per		• •	grazing
	harvested	: acre	· · · · · · · · · · · · · · · · · · ·	harvested	: acre	Production		& forage
	Thousand	<u>Bu.</u>	Thougand	Thousand	<u>Fons</u>	Thouasnd	<u>-``</u>	Thousand
	26 23		tushels	acres	30113	<u>Thousand</u> <u>tons</u>		acres
lie.	4	41.0	164	9	11.0	29		3
и.н.	3	42,0	136	10	11.5	115		2
Vŭ.	5	38,0	190	59	10.5	620		5
Mess.	7	4],0	237	28	10.5	294		6
R.I.	1	39.0	39	6	9.5	5 7		1
Crum.	8	42.0	336	35	12.0	420		4
N.Y.	162	40.0	6,490	442	10.0	4,420		72
N.J.	128	41.0	5,248	46	9.5	437		9
Pa.	1,018	41.5	42.247	236	9.5	2,261		26
Ohio	3, 932	40.5	152,539	115	9.8	1,127		55
Ind.	3,796	4E.0	170,820	67	8.5	570		71
Ill.	7,451	53.0	394,993	162	10.5	1,701		108
Mich. Wis.	1,185 1,147	33.0	39,105	233	3 .0	1,864		83
Minn.	3,440	41.↑ 4€.0	47,027	1,013	8.2	8,307		90
Iowa	8,616	51.0	155:240	618	8.5	5,253		352
Mo.	3,743	20.5	439,416 110,418	172 35	10.0	1,720		281
N.Dak.	535	25.0	13.375	134	6.8 3.4	238 456		126 446
S.Dak.	1,973	30.0	39,430	81	3.4 4.3	3 <u>4</u> 8		649
Nebr.	6,238	24,5	152,831	101	4.3	434		369
Kans.	2.264	23,5	53,204	75	4.5	338		149
Del.	129	30.0	3,870	3	8.5	26		1
Md.	420	35.0	14,700	26	9.5	247		4
Va.	1,195	26.0	31,070	50	9.0	450		22
W.Va.	331	31.0	11,811	12	10.5	126		4
N.C.	2,339	22.0	51,458	17	8.6	146		36
s.c.	1,607	13.5	21-694	5	4.5	22		41
Ga.	3,898	10.5	40,824	8	4.3	34		104
Fla.	636	9.5	6,042	4	6.0	24		8 r
Ky.	2, 553	28.0	71,484	18	9.0	162		39
Tenn.	2,668	25.5	68,034	16	7.4	118		46
Ala.	3,245	15.5	50,298	7	4.5	' 32		53
Miss.	2,973	17.0	50,541	3	5.7	17		39
Ark.	2,105	19.0	39,995	2	5.0	10		41
La.	1,451	15.9	21,765	3	4.5	14		30
Okla.	1,715	17.5	30,012	13	4.0	52		55 110
Tex.	4,777	15.0	71,655	30	4.5	135 28		118 107
Mont.	63 4 1	22.5	1,418	8 8	3.5	88		107 6
Idaha		46.0	11,886	8	11.0 6.0	48		76
Wyo.	68 713	17.0 16.9	1,156 12,050	95	6.0	570		143
Crlo.	176	17.5	3,08A	4	7.0	28		15
N.Mex. Ariz.	30	12.0	360	4	8.0	32		7
Utah	8	30.0	240	11	10.5	116		9
Nev.	2	30.0 30.0	60	1	10.0	10		1
Wash.	14	44.0	616	14	10.5	147		7
Oreg.	33	34.5	1,138	17	7.8	133		11
Calif.	45	35.0	1,575	25	9.0	225		12
U.S.	78,081	31.2	2,435,207	4,091	$\overline{8.34}$			4,014
						 .		

CROP REPORT ANNUAL SUMMARY

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., December 18, 1942 December 1942 3:00 P. Fi. (E. W. T.)

ALL WHEAT

		eage ha	vested		 1 ner o			Production	
State	:Average	;	.· <u>~~</u> 0 <u>~</u> 0 <u>~</u> 0.	:Average:	r her w	:	 :Average:		·
			: 1942		1941		2 _:19 <u>3</u> 0-39		1942
	Tho	usand ac	res		Bushels			and bushe	
Maine	5	2	2	20.0	18.0	20.		36	40
N.Y.	262	296	291	21.7	22.5	26.			_
N.J.	55	55	50	. 23.2	23.0	23.			· ·
Pa.	975	867	806	19.7	19.5	19.			
Ohio	2,037	1,959	1,724	20.2	25.0	21.			
Ind.	1,730	1,476	1,108	17.5	23.5	13.			13,865
Ill.	2,064	1,716	981	17.9	20.0	13.			
Mich.	829	741	681	20.7	22.0	28.		•	
Wis.	109	79	78	16.4	17.2	22.			· ·
Minn.	1,658	1,471	1,112	13.3	13.7	SO.	•		
Iowa	421	181	211	17.4	12.9	22.	5 7,411	2,341	
Mo_{ullet}	1,934	1,356	695	14.4	13.5	13.	0 27,653	12,036	9,035
N.Dak.	7,392	8,155	7,321	8.1	17.8	20.	5 <u>62,839</u>	144,799	149.844
S.Dak.	2,378	2,864	2,630	7.6	13.7	17.	20,956	35,358	45,274
Nebr.	3,211	2,354	2,947	13.7	15.4	23.	7 43,962	36,222	6 <u>9,</u> 908
Kans.	10,768	11,790	10,610	11.8	14.7	19.	5 (131,895)	173,352	206,775
Del.	84	65	60	17.4	27.5	?1.	1,465	1,332	1,290
Md.	427	345	307	19.1	21.0	19.	5 8,183	7,245	5,986
Va.	597	511	470		15.0	16.	0 8,633	7,565	7,520
W. Va.	138	105	94	15.1	15.5	15.	5 7,073	1,628	1,457
N.C.	444	474	517	11.1	15.5	15.	•	7,347	8,014
S.C.	139	241	307	10.0	1,7.0	11.0	,	3,172	3,377
Ga• V	141	191	241	9.3	11.5	10.	•	2,196	2,530
Ку. m	387	375	371	14.0	19.0	14.0	*	7,125	5,104
Tenn.	392	361	361	11.3	15.0	14.	•	5,415	5,234
Ala. Miss.	6	7	13	10.8	13.0	13.0		91	169
Ark.	61	11	7		37.0	J.S. (297	161
Okla.		30 4 547	3.2	9.3	10.5	11.		315	242
Tex.	4,046	4,543	3,477	11.6	10.7	16.8	,	48,610	57,370
Mont.	3,129	2,614	2,875	9.5	10.4	16.5		37,186	47,438
Idaho	3,236	3,703	3,267	9.9	18.4	23.6	•	62,239	73,783
Wyo.	1,047	954	795	23.0	2°.2	26.	,	27,850	20,770
Colo.	2 09 991	2 36 1,368	202 1,269	10.8 11.9	20.4 18.3	5].	•	4,805	4,238
N.Mex.	252	1,300	278	9.6	15.8	21.9	•	25,056	27,849
Ariz.	39	27	23	23.0	14.5	17.3 25.0		2,755	4,813
Utah	257	266	227	20.1	25.4	22.		3 92	575
Nev.	16	18	17		27.3	28.5	•	•	5,010
Wash.	2,184	2,098	1,777					491	484
Orez.	938	820	714	20.4 19.8	28 7	97 (9 18,620	61,142	55,148
	<u>_</u> 7 <u>5</u> 5_			18.5	15.5	7. A	5 _ 14,136	23,538	19,953 9,91 <u>6</u>
<u>U</u> . 3.	55,743	55,642	49,464	13.3			2	11,000_ _943,1 <u>2</u> 7_	2, <u>2</u> , <u>2</u> ,
			time.time.		_ == '-= '-			730 L	201.57.T

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ANNUAL SUMMARY

CROP REPORT BURZAU OF AGRICULTURAL STATISTICS CROP REPORTING BOARD December 18. 1942

Washington, D. C., December 1942 3:00 P.M.(E.W.T.)

WINTER WHEAT

		. – – – .			Y WHEAT		<u> </u>	5. 7. 7. 7.	
S+a+a	ACT	<u>eage_na</u>			ner_ac	r <u>e</u>			on
	:Average:		;	:Average:	2012	:	:Average		1040
				<u>:1930-39:</u>			1930-39	: 1341"	1 _ 1942
$N_{\bullet} Y_{\bullet}$		usand ac			<u> Pushe</u>		:	usand bu	
N.J.	254	292	277	21.8	22.5	27.0	5,600	-	•
Pa.	5 5	55	50	22.2	22.0	23.5	1,230		
	964	857	797	19.7	19.5	15.0	19,029		
Ohio	2,029	1,958	1,723	20.2	25.0	21.0	40,813		
Ind.	1,719	1,470	1,102	17.5	23.5	12.5			-
Ill.	2,004	1,704	971	18.0	20.0	13.0	36,095		
Mich.	811	730	672	20.8	22.0	22.5	16,674		
Wis.	36	38	38	17.0	17.5	21.5	624		817
Minn.	173	182	160	18.0	14.0	22.5	3,140		•
Iowa	387	140	195	17.9	13.5	23.0	6,944		•
Mo.	1,929	1,336	. 69 5	14.4	13.5	13.0	27,594		
S.Dak.		150	188	11.1	11.0	20.0		1,650	- 3,760
Nebr.	2,954	2,221	2,865	13.6	15.5	24.0	41,059		68,760
\mathtt{Kans}_{ullet}	10,754	11,775	10,598	11.8	14.7	19.5	131,782	173,092	206,661
\mathtt{Del}_{\bullet}	84	65	60	17.4	20.5	21.5	1,465	1,332	1,290
Md.	427	345	307	19.1	21.0	19.5	8,183	7,245	. 5,986
va.	597	511	470	14.5	15.0	16.0	8,633	7,665	. 7,520
w. Va.	138	105	94	15.1	15.5	15.5	2,073	1,628	1,457
N.C.	444	474	517	11.1	15.5	15.5	4,903	7,347	8,014
S.C.	139	244	307	10.0	13.0	11.0	1,366	3,172	3,377
Ga.	141	191	241	9.3	11.5	10.5	1,273	2,196	2,530
$\mathtt{K} \mathtt{y}_{ullet}$	387	375	371	14.0	19.0	14.0	5,456	7,125	5,194
Tenn.	392	361	361	-11.3	15.0	14.5	4,388	5,415	5,234
Ala.	6	7	13	10.2	12.0	13.0	57	~ 91	169
Miss.	-	11	7		27.0	23.0	_	· 297	161
Ark.	61	30	22	9.3	10.5	11.0	561	-315	242
Okla.	4,046	4,543	3,477	11.6	10.7	16.5	47,981	48;610	57,370
\mathtt{Tex}_{ullet}	3,129	2,614	2,875	9.5	10.4	16.5	31,360	27,186	47,438
Mont.	703	1,322	1,362	13.4	21.0	25.5	10,055	27,762	34,731
Idaho	627	629	535	20.9	28.0	24.0	13,216	17,612	12,840
W.yo.	92	147	132	10.2	23.0	24.0	952	3,381	3,168
Colo.	702	1,164	1,106	11.6	18.6	22.6	8,441	21,650	24,996
N.Mex.	229	151	257	9.2	16.0	17.5	2,437	2,416	4,4987
Ariz.	39	27	23	23.0	14.5	25.0	888	392	575
Utah	182	198	167	16.9	24.5	18.5	3,100	4,851	3,090
Nev.	3	5	4	25.8	28.0	30.0		140	
Wash.	1,Q18	1,611	1,465	24.0	31,0	32.0	24,562	49,941	46,880
Oreg.	632	695	626	19.5	30.0	28.5	12,404		17.841
<u>Calif</u>	755	752	_536_						_ 9,916
	<u>39,160</u>				17.0_	_ 19_7_	570,001	670,709	703,253
~. ~.	,						•		
		WHEAT	(Product	ion_by cla	sses)_f	or_the_	U <u>nited S</u> t	<u>ates</u>	
			r		Sprin	ng	_: Whi	te :	
Year	• H	ard :		Hard		_	:(Wint	er & :	Total
rear		ed:	Red	Red	: I	Durum <u>1</u> /	: Spri	ng) :	
			d bushels		honesno	l bushel			bushels
		Thousan	a bushers	<u></u>	usail	- 0401101	<u>~</u>		
		- waw	002 525	750 850		1 704	OF	175	813,221
1940		797					-	135	943,127
1941		4,996	209,398			2,660		610	943,127
1942	48	2,791	160,285	215,321		5 <u>.</u> 5 <u>0</u> 5		425	201, 201,
$\frac{1}{1}$ In	cludes du	rum whea	at in Stat	es for whi	ch est	imatos a	re not si	lown sepa	aratery• mbp
									шор

CROP REPORT December 1942

Bureau of Agricultural Mednemics : CROP REPORTING BOARD

Washington, D. C., Dragitar 18, 1942 December 1342 3:00 P.K. (E.W.T.)

OTHER SPRING WHEAT

	: Acresse harvested : Yield per acre : Production									
State :	Average:			:Averege:			Averago:			
	1930-39:	1941 :	1942	:1930-39:	1941	: 1942	1930-3.:	1941 _:	1942	
		usumi eci			Euchel	S	Tho	isená bush	els	
Me.	5	3	2		13.0		<u> </u>		40	
R. Y.	7		4	17.3	13.0	20.0			99	
Pa.	11	10	9	18.0	18.5	17.5	203	115	158	
Ohio	ව	l	2	17.4	23.)	22.0	144	28	22	
Ind.	11	6	5	14.8	30.)	15.0	167	120		
I11.	60	12	10	15.8	20.0	19.5	1,023	2-20	135	
Mich.	18	11	9	15.4	20.5	22.5	202	226	272	
Wis.	72	41	40	13.0	17.0	22.5	1,156	637	900	
hinn.	1,532	1,212	807	13.7	13.5	27.5	17,610			
Iowa	34	41	10	13.4	11.0	16.5	467	451	254	
N. Dak.	5,502		5,600	7.6	18.0	20.C	42,403	110,952	112,130	
S.Dak.	1,037	2,258	2,100	7.3	12.0	17.0	14,025	27,056	35,700	
Nebr.	257	133	32	7. 8	12.5	14.0	1,973	1,756		
mans.	14	2-:	1.2	7.1	10.0	9,5	114	240	114	
Mont.	2,533	2,331	1,905	3.9	17.7	20.5	23,564	40,477	30,052	
Idaho	430	325	260	25.9	31.5	37 , 5	11,005	10,258	7,930	
Wyo.	117	89	70	11.5	16.0	16.0	1,340	1,424	1,130	
Colo.	233	204	163	13.0	16.5	17.5	3,715	3,336	2,352	
M. Lon.	23	23	21	13.0	14.5	15.0	374	319	315	
Utah	75	63	60	27.9	32.7	32.0	2,107	2,176	1,920	
Me v.	13	13	13	24.5	27.0	23.7	312	351	364	
Wash.	1,166	437	312	16.8	23.7					
Oreg.	326_	125	<u>8</u> 3_	<u> 20.3</u>	21.5	<u> 54.0</u>	6,2 <u>1</u> 6_	2_633_	2,112	
<u>U. 3.</u>	13,816	13,633	11,633	12.6	16.9	20.0	149,277	_250,76 5	233, ±14	

DURUM WHEAT

										_
	Thou	ugand acr	os	Bushols			Thousand bushels			•
Minn. N. Dak. <u>S. Dak.</u>	102 2.000 574	77 1,991 456	55 1,712 342	13.2 9.2 3.0	15.5 17.0 14.5	21.5 22.0 17.0	1,382 27,351 5,564	1,134 33,347 6,612	1,102 37,664 5,314	
3 States	2,767	2,524	2,100	9.3	15.5	21.2	27,397	41,653	44,660	

CROP REPORT ANNUAL SUMMARY December 1942 3:00 P.M. (E.W.T.)

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., December 18.1942

OATS

				U	ATS				
				V: 01 d			-	roduction	
	:Acreag					<u>.</u>		FOTOTOT	
otate	:Average:	3047		verage:		• 10/12	:Average :	10/1	1942
				9 <u>0</u> 0 <u>-09</u>			:19 <u>30</u> -39 :	sand bushe	
16		sand acre		77. C	Bushels		4,194	3,996	4,017
Me.	114	108	103	36.6	37.0	39.0	280	240	277
N.H.	8	6	7	37.4	40.0	39,0		1,504	1,961
Vt.	57	47	53	31.3	32.0	37.0	1,786	204	198
Mass.	5	6	6	32.9	34.0	33.0	175 57	32	3,
R.I.	2	1	1	31.3	32.0	34.0	171	ې <i>د</i> 144	136
Conn.	6	4	4	29.6	36.0	34.0		25,650	33,440
N. Y.	833	855	880	28.6	30.0	38.0	23,821		1,290
N.J.	46	42	43	29.5	34.0	30.0	1,352	1,428	26,010
Pa.	914	876	867	28.4	34.5	30.0	25,910	30,222	
Ohio	1,788	1,181	1,264	30.7	43.5	41.0	42,758	51,374	51,824
Ind.	1,560	1,375	1,444	25.9	41.0	37.0	41,073	56,375	53,428 141,320
I11.	3,783	3,569	3,533	30.4	43.0	40.0	116,910	153,467	_
Mich.	1,325	1,350	1,498	29.6	34.0	45.0	39,313	45,900	67,41
Wis.	2,446	2,293	2,339	30.5	33.0	43.0	74,711	75,669	100,577
Minn.	4,229	4,297	4,082	31.2	27.0	43.5	133,279	116,019	177,567
Iowa	5,871	5,437	5,165	31.4	32.5	39.0	185,711	176,702	201,435
Mo.	1,674	2,076	2,201	22.4	25.5	27.0	37,850	52,938	59,427
N.Dak		1,808	2,025	18.5	33.0	37.0	28,639	59,664	74,925 90,400
S.Dak		2,112	2,260	21.2	26.0	40.0	37,490	54,912	58,278
Nebr.	1,921	1,840	1,766	20.3	29.5	33.0	42,040	54,280	46,232
Kans.	1,467	1,619	1,813	23.7	24.0	25.5	34,899	38,856 93	132
Del.	3	3	4	29.6	31.0	33.0	83		1,110
Md.	44	32	37	28.4	32.0	30.0	1,252	1,024	3,510
V_{a}	112	105	130	20.2	25.0	27.0	2,281	2,625 1,776	1,848
W.Va.	100	74	77	20.3	24.0	24.0	2,018	6,552	6,800
N.C.	223	252	272	20.9	26.0	25.0	4,675		13,461
s.c.	439	562	641	21.2	22.0	21.0	9,331	12,764	10,152
\mathtt{Ga}_ullet	376	513	564	18.8	20.5	18.0	7,094 118	10,516 160	16,152
Fla.	8	11	12	14.0	14.5	14.0		1,869	1,760
\mathtt{Ky}_{ullet}	106	89	80	16.4	21.0	22.0	1,738	2,484	3,105
Tenn.		108	135	16.5	23.0	23.0	1,622	4,128	4,800
Ala.	107	192	240	18.2	21.5	20.0	1,983	10,152	9,000
Miss.		282	300	23.6	36.0	30.0	1,721	5,946	7,90 ⁷
Ark.	179	253	304	20.5	23.5	26.0	3,792	2,776	3,150
La.	40	91	105	25.2	30.5	30.0	1,051	*	
Okla.	1,331	1,400	1,260	20.2	18.5	19.0	27,024		11,210
${\tt Tex}_{ullet}$	1,520	1,519	590	24.2	25.0	19.0	37,521		20,319
Mont.	266	404	521	23.0	36.0	39.0	6,287	7,080	7,898
Idaho	147	177	195	36.8	40.0	40.5	5,413	-	
₩yo.	111	125	122	24.9	31.0	30.0	2,744		
Colo.	154	177	181	26.7	33.1	31.2	4,134	5,859 918	924
N.Mez	c . 25	34	33	23.3	27.0	28.0	570		_
Ariz.		8	8	26.6	32.0	31.5	225	256	_
Utah	37	43	42	36.2	44.0	39.0	1,343		320
Nev.	3	7	8	34.8	41.0	40.0	109		
Wash		169	210	47.0	45.0	48.0	7,668		•
Oreg		296	296	31.1	29.5	34.0	8,483		5 696
Cali		137 _			27.0	_ 32.0_	3,363		<u>5,696</u>
Ū. S.		37,965	37,899	27.4	_ 31.1	_ 35.9	1,016,061	7,160,003	
	:								m

DROP REPORT

DROP REPORT

A'NUAL SUM ARY

December 1942

December 1942

Telember 1942

December 1942

December 1942

December 1942

December 1942

December 1942 BUTEAU OF AGRICULTURAL ECONOMICS

EARLEY

				THART					
	Across	e harvest	ed	Yiglo	per ac	re	: Pr	oduction_	
	.verage	:		:Average:	:		:verage	: :	2010
	1 93 0-30_:	1941	1942	:1930-39		1047	<u>:1950-39</u>	1941	1942
	The	ousand acr	os	1	Bushels		<u> </u>	isond bas	nols
Maine	4	5	4	28.1	27.0	28.0	115	153	112
٧t.	5	ວ໌	5	27.2	27.0	30.0	133	155	150
M.Y.	136	117	110	24.6	35•0	30.0	2,842	2,935	3 ,3 00
N.J.	2	8	9	27.3	27.0	E0.0	50	213	270
Pa.	3 8	139	149	23.0	27.0	27.5	1,925	3 , 753	4,098
Onic	46	40	53	23.0	28,5	25,5	1,064	1,140	1,428
\mathtt{Ind}_{\bullet}	23	7'7	94	20.6	S8•0	24.0	612	2 ,1 53	2,256
111.	202	147	154	24.6	31 , 5	22,5	5,082	4,330	3 ,465
ilich.	319	207	221	23.6	31.5	53,0	5,154	6,320	7,293
Wis.	737	543	4 39	27.2	31.0	33 . 0	21,329	16,823	15,648
llinn $_{ullet}$	1,953	1,635	1,703	22.0	27.0	20.3	43,706	43,675	50,327
Iowa	472	250	^ 05	23.8	27.5	23.5	11,758	7,315	4,813
Mo.	70	139	170	18.4	20.0	17.0	1,331	5 , 780	s , 890
H.Dalt.	1,510	1,817	2,526	14.4	?5.0	າວູ∙0	24,406	45 , 425	67,454
S.Del.	1,540	1,639	n,529	15.1	23 . 5	25.5	23,163	58,220	59 ,364
Webr.	733	1,915	2,068	16.5	25,5	18.5	12,339	42,053	58,258
K_i ns.	.395	1,383	1,373	13,2	2D.0	13.5	5,443	36,J20	17,186
Del.	<u>l</u> / 2	රි	7	<u>1</u> /30.5	૩્∩.૦	59 , 0	1/ 46	180	224
Md.	53	78	86	25.6	26.0	77.5	1,056	2,028	2,76 5
Va.	Ϋ́ν.	75	80	25 . 2	55.0	76.5	1,023	1,500	2,120
W.Va.	5	11	13	24.9	23,5	76 . 0	133	258	312
M.C.	14	27	42	-18.9	2 3.5	ಌ೩•೦	270	354	. 966
S.C.	3	10	12	16.9	18.5	16.5	53	185	198
Ga.		5	· 7		17.0	18.0		5.5	112
Ľν.	SJ	90	135	23.1	23,0	22 • 0	461	3,540	3,105
Tenn.	31	23	110	17.9	.20,0	20.0	563	1,:00	2,200
Ark.	<u>1</u> / 3	11	11	1/15.5	15,0	16.0	1/ 104	165	176
0kla.	152	512	525	15,5	18,0	17.0	2,434	9,813	
Tex.	151	289	393	. 15.5	27.0	13,5	2,415	٤,775	
Mont.	134	215	411	10.7	38 ° 0	30,0	3,667	6,020	•
Ideho	145	300	120	55,3	53,0	34.0	4,808	11,400	14,280
15-0	75	29	100	22.4	. se . o	26.5	1,313	ე,381	2,650
	400	660			25.2		8,111		
	C	21					183		
	.26	44			53.0		803		
	57			39.6			2,307		
N_{OV}		21		36,3		20 . 0	287	319	
Wash.		146					1,983		
Ore.		309	310	28.0	33.0	52.3	3,150	5,888	10,075
<u>Calif</u>	_1,159_	_ 1,042 _	_1,511	<u>2</u> 6_5	_24,5	<u>s.</u> .o	30,540_	_2 <u>5,529</u>	_ 45,819
			<u>15,732</u>		_25,5_	_25•4	_326 , 460_	<u>302,002</u>	_426,150_
<u>T</u> \ ≥300.	rt-bire a	everaje.							

RICD . .

Mrk,	165	$\mathfrak{II}_{\mathfrak{I}}$	265	50.3	51.5	5 l. 0	8,380	10,918	13,515
La.	456	544	3 36	40.7	37,5	4C.5	18,567	20,400	25,758
Tex.	305	305	339	51.5	58.0	42.0	10,590	11.390	15,498
<u>Calif.</u>	118	<u>155</u>	207		_55.0 _	_53.0 _	_8,176_	<u> 2,415</u> _	11,592
								_51,323	
									njd

CROP REPORT Puresu of Agricultural Economics Washington, D. C.,
ANTUAL SULLARY CROP REPORTING BOARD December 18, 1942

December 1942 3:00 P.M. (E.V.T.)

RYE											
:	Acrease	harves		Yiel		re :		Production			
State	Average: 1970-39:	1941	1040	: Average : :1930-39 :	1941	1942	Average 1930-39	: 1047	1942		
	Thous	sand acr			Bushels	_		usand bush	els		
N.Y.	22	17	22	16.3	17.0	18.5	353	289	4 07		
N.J.	22	16	15	17.3	16.5	18.5	375	264	278		
Pa. Ohio	99 63	57 72	58 97	14.2 14.5	14.0 18.5	14.5 17.0	1,388 935	798 1,332	841 1,649		
Ind.	122	130	144	11.8	15.5	13.5	1,445	2,015	1,944		
Ill. Mach.	87	58	49	12.2	13.0	11.0	1,077	754 783	539 1 , 160		
Wis.	146 247	58 142	80 135	12.1 11.0	13.5 11.5	14.5 12.0	1,778 2,773	1,633	1,620		
Minn.	414	290	223	13.4	11.5	15.0	5,788	3,335	3,545		
Iowa Mo.	81	19	23	14.5	13.5	16.0	1,264	256 425	368 495		
No. N. Dak.	- 36 754	34 910	45 919	10.5 9.1	12.5 14.5	11.0 17.5	387 7,510	13,195	16,082		
S.Dak.	420	653	816	10.5	11.5	17.0	5,149	7,510	13,872		
Nebr. Kans.	503 47	372 90	439	9.3	12.0	13.5	2,990 464	4,464 979	5,926 1,287		
Rans. Del.	43 8	89 9	117 11	10.6 12.5	11.0 13.5	11.0 14.0	96	122	154		
Md.	19	15	21	13.6	14.0	14.0	255	210	294		
Va. W.Va.	52	39	45	11.7	11.5	13.0	618 121	448 42	585 62		
w.va. N.C.	10 63	4 46	5 49	11.8 8.0	10.5 10.0	12.5 9.5	502	460	456		
S.C.	12	27	29	8.4	8.5	8.5	98	230	246 140		
Ga. Ky.	19 17	25 17	20 20	6.4 11.0	7.5 14.0	7.0 12.5	123 186	188 238	140 250		
Tenn.	33	45	42	8.0	10.0	9,5	268	450	399		
Okla.	35	156	125	8.2	9.0	9.5	308	1,224	1,188 240		
Tex. Mont.	5 39	17 45	20 48	9.8 9.2	13.0 12.0	12.0 15.0	50 382	221 540	7 2 0		
Idaho	6	7	7	12.1	15.5	16.0	70	108	112		
Wyo.	21	28	19	6.6	13.0	10.0	142	364	190 1 , 250		
Colo. N.Mex.	<u>1</u> / 2	94 10	100 15	7.3 1/8.9	11.0 16.0	12.5 12.5	303 1/21	1,034 160	188		
Utah	2	5	8	7.8	$15_{\bullet}0$	11.0	16	75 450	88 4 16		
Wash.	19	30	32	8.6 12.5	15.0 14.5	13.0 14.0	159 383	450 638	420		
Oreg. Calif	30 9_	44 10_	30 <u>1</u> 0_	_ 12.2	_ <u>1</u> 3.Q	_ 13.0_	105_	130	130		
<u>u.s.</u>	<u>_</u> 3,298_	3,570		_ 11.1_	_ 12.7_	_ 14.9_	37,870	_ 45,364 _	_57,341		
<u>l</u> / Sho	ort-time a	average.		T71 T	תודיבים עו				•		
T11					A%SEED 14.0	13.0		- - -	$ \frac{1}{234}$		
Ill. Mich.	8	29 8	18 8	8.9	9.5	9,5	66	76	76		
Wis.	5	12	9	10.4	12.0	12.0	56 5 007	144 14,690	108 15,950		
Minn. Iowa	714 25	1,399 305	1,595 235	8.2 9.2	10.5 13.0	10.0 12.0	5,887 239	3,965	3, 5.0		
No.	4	5	6	4.6	7.5	7.5	16	38	્રાક 9,1 ર્ય્ય		
N.Dak.	641	741	1,312	4.3	6.4 10.0	7.0 10.0	2,848 791	4,742 2,270	3.5∂		
S. Tak. Nebr.	16 3 5	227 4	352 4	$\frac{4.7}{1/5.4}$	9.5	10.0	25	38	40		
kans.	, 55	143	255	6.1	8.0	7.0	339		1,785 16º.		
Okla. Tex.	<u>1</u> / 2	20 15	26 18	<u>1</u> /8.9	7.0 7.0	6.5 11.5	<u>1</u> / 20	105	207		
Mont.	116	1.48	340	,3.7	6.0	7.5	412		2,55		
Idaho Ariz.	<u>1</u> / 4	3 14	2 16	1/9.2	10.0 21.0	7.0 23.0	<u>1</u> / 38	, 30 294	368		
Wash.	$\underline{1}/\overline{4}$	2	2	<u>1</u> /10.8	12.0	15.0	<u>1</u> / 41	24	50 25		
Oreg.	$\frac{1}{1}$ / 3	2 198	202 202	1/11.0 1/17.1	12.0 _ 16.5	12.5	1/, 33 	3,267 3,267	3.53\$		
<u>Calif.</u> <u>U.S.</u>			_ 4.402		2, 2	2.2	11,252		40,660 t14		
	t-time av				- 28 -				016		

CROP REPORT

Washington, D. C., Lecember 18, 1942 3:00 F.M. (E.W.T.)

December 1942

		<u></u>	<u></u>	Bu	JCKWHEAT_				
	. Acro	age harv	rested	Yield	i per acr	e :	Pr	oduction	
Stato	:Average:			:Average:	:		Average		;
	:1930-39:	1941	1942	:1930-39:	1941_:_	1942_:	_1 930-3 9_	:_ 1941_	: 1942
	Thou	sand acr	es		Bushels		Thous	and bushe	els
Me.	11	7	7	16.8	15.0	17.0	185	105	119
Vt.	2	1	1	20.2	17.0 .	19.0	35	17	19
N.Y.	147	106,	122	17.1	19.0	18.5	2 ,50 5	2,014	2,257
Pa.	140	112	110	18.0	20.0	19.5	2 ,49 5	2,240	2,145
Ohio	20	9	12	16.6	17.5	18.0	. 330	158	216
Ind.	15	5	7	13.7	12.5	13.0	205	62	91 .
Ill.	6	2	6	14.6	15.0	13.0	98	30	78
Mich.	22	16	26	12.3	14.5	17.0	290	232	442
Wis.	15	15	14	11.6	14.5	15.0	170	218	210
Minn.	21	22	30	9.9	11.5	14.0	201	25 3	420
Iowa	5	2	2	13.1	16.0	16.0	66	32	32
Mo.	1	1	1	11.0	9.0	10.0	11	9	10
N. Dak.	6	3	6	6.2	14.0	10.5	43	42	63
S.Dak.	4	1	1	7.3	6.8	14.0	30	8	14
Md.	6	5	5	18.8	20.0	19.5	107	100	98
Va•	11	9	8	. 13.6	16.0	16.0	141	144	128
W.Va.	19	12	11	16.9	19.5	19.0	319	234	209
n.c.	4	5	5	14.3	16.5	17.0	57	82	85
\mathtt{Ky}_{ullet}	2	2	2	10.0	14.0	11.0	20	28	22
Tenn.	2 _	2 _	2_	12.1	_1 <u>5.0</u> _	14.5	24 _	30_	29
<u>U.B.</u>	459	337	378_	16.1	17.9	17.7	7,365	_6 , 038	<u>6,687</u>

ALL SORGHUMS FOR GRAIN Bushels Thousand acres Thousand bushels 2 2 1/38 Ill. 1/2 1/21.7 24.5 32.5 49 65 1/21.2 1/32 Iowa 4 1 22.0 20.0 88 20 1/4 51 755 13.4 Mo. 49 84 18.9 20.0 926 1680 N. Dak. --2 12.0 24 1/7.8 1/48 1/400 250 2,610 S. Dak. 199 10.4 13.3 . 2,649 Nebr. 15.7 677 63 133 11.2 14.6 3,553 1,936 226 8,656 Kans. 1,275 1,082 9.8 17.2 18,124 795 16.8 21,885 11.4 Ark. 12 8 8 15.8 14.8 1-12 126 118 La. 3 1 1 15.2 13.5 18.0 39 14 18 12.0 7,652 Okla. 7,982 806 667 821 9.2 12.9 10,614 Tex. 1,957 2,839 3,004 13.8 20.419.9 27,678 57,976 59,675 Colo. 2,237 127 13.2 693 80 170 8.5 13.7 1,744 1,870 New Mex. 254 22.9 16.0 4,060 152 241 11.7 5,522 Arim. 698 24 34 29.0 32.0 35.0 1,472 1,190 46 Calif._ <u>37.0</u> _108 20.1 32.6_ _ 36.0 _ 3,557 144 7,344 5,328 <u>U.S.</u> <u>4,083</u> <u>5,982</u> <u>5,896</u> <u>12.6</u> <u>18.7</u> <u>18.2</u> <u>52,747</u> 111,784 107,245

^{1/} Short-time average.

CROP REPORT ANNUAL SU MARY

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING GOARD

Washington, D. C., December 18, 1942 December 1942 3:00 P.M.(E.W.T.)

				ALL SORGHU	MS FOR S	SILAGE			
	: Acreage	e <u>harve</u> s	ted	Yield	 per acr			Producti	<u> </u>
State	:Average:	:		:Average:	:		:Average:	:	•
	<u>:1930-39:</u>	_1 <u>941</u> :	<u> 1942</u>	<u>:1930-39:</u>	<u> 1941 :</u>	_1942	:1 <u>930-3</u> 9:	_1941 _:	1942
_		and acre	s	-	Tons 1		Tho	usand tor	
Ind.	<u>2</u> / 2 <u>2</u> / 7 <u>2</u> / 6	17	22	<u>2</u> / 9.3	10.5	12.0	<u>3</u> ∫ 22	178	26 4
Ill.	2/ 7	23	23	<u>2</u> / 8.9	11.6	10.7	<u>2</u> / 69	266	246
Wis. Minn.	<u>2</u> / 6 <u>2</u> / 10	7	7	2/7.0	5.2	8.0	2/42	36	56
Iowa	2/ 10 2/ 18	21 4 9	17 37	$\frac{2}{2}$ 7.2	8.9	8.2	<u>2</u> / 68 <u>2</u> /177	186 552	140 425
Mo.	28	33	42	2/ 8.6 6.4	11.3 8.6	11.5 8.9	ارم 171	284	374
N. Dak.		11	3	2/ 2.1	3.0	3.7	2/10	33	11
S.Dak.		44	24	2/ 1.8	1.8	3.8	2/ 26	81	90
Nebr.	<u>2</u> / 52	209	83	2/ 3.7	5.4	5.4	$\frac{2}{2}/230$	1,124	446
Kans.	196	573	413	4.6	6.9	7.0	848	3,969	2,899
S.C.	2	2	3	5.4	4.5	5.0	10	9	15
Ga.	3	3	7	4.7	5.0	5.0	12	15	. 35
Tenn. Ala.	4	4	7	7.2	8.0	8.0	27	32 72	. 56
Miss.	<u>4</u> 8	4	6	5.9	8.0	7.0	26 56	32 108	42 .120
Ark.	2	12 5	13 9	7.4 5.3	9.0 6.0	9.2 5.8	12	30	.120
La.	ĩ	l	ì	5.9	6.5	7.0	6	6	. 7
0kla.	24	51	83	3.8	5.1	4.8	87	260	396
Tex_{ullet}	172	244	198	4.5	5.4	4.9	704	1,318	,965
Colo.	· · · · · · · · · · · · · · · · · · ·	5	10	<u>2</u> / 1.8	3.6	5.0	<u>2</u> /, 10	18	. 50
N.Mex		30	16	2/2.7	4.6	4.4	<u>2</u> / 23	137	. ,70
Ariz.	9 2	7 3	8 3	9.5 10.1	10.0 _10.0	11.0 11.5	82 19	70 30_	88 34
<u>Calif</u> US.		1,358	1,035	4.95	6.45_				6,881 -
	een weight		_ =/ == =					-time ave	
⊥/ Gr	een wergut	/•	, - -	ALL SORGH	uis for	FORAGE			
Ind.	2/ 1	- 5	 5	2/ 2.30	2.60	3.00	<u>2</u> / 3	13	15
Ill.	8	7	8	2.38	2.29	2.88		16	23
Wis.	<u>2</u> / 3	3	2	<u>2</u> / 2.20	1.60	2.50		5	5
Minn.	15	27	14	2.03	3.63	3.00		98	12
Iowa	41	4 9	33	2.92	3.59	3.39		176 559	112 511
Mo. N.Dak	239	235	211 90	1.74	2.38	2.42 1.46		227	. 131
S.Dak		153 962	644	1.35 1.15	1.48 1.31	1.72		1,261	1,109
Nebr.		1,000	559	1.41	1.86	1.97		1,856	1,101
Kans.		1,464	1,391	1.60	2.14	2.26		3,140	3,138
Va.	4	3	3	1.58	1.80	2.05		5	6
N.C.	22	14	15	1.62	2.15	2.10		30	. 32
s.c.	20	12	16	1.39	1.30	1.35			. 22
Ga.	41	35	30	1.23	1.30	1.35		46	40 93
Ky.	47	31	31	2.30	2.50	3.00		7 8 86	. 86
Tenn.		39 72	38	1.96	2.20 1.70	2.25 1.40		5 4 -	35
Ala. Miss.	33 29	32 22	25 19	1.40 1.62	1.50	1.40		33	28
Ark.	118	82 82	70	1.33	1.50	1.47		123	. 103
La.	9	7	7	1.52	1.43	1.43		10	. 10
C.la.		1,191	951	1.06	1.53	1.65		1,828	1,569
Tex.	2,888	3,882	2,993	1.07	1.48	1.54		5,752	4,603
Mont.	6	12	8	.96	1.20	1.20		14	10 17
Wyo.	11	2 5	19	.93	•50	.90		12	17 542
Colo.		742	482	. 83	1.03	1.12		764 355	210
N.Mex	^	236 6_	210 6	.80 1.86	1.50 2.50	1.00 1.70		<u>.1</u> 5	_ 10-
Ariz.	<u> </u>	10,276	_ 7 , 880_	1.22		1.73	8.803		_ 13.603 -
	y weight.	2/ S		ime average	9.				m h
=/ =1				•	- 30 -				n

SPOP REPORT

BURLAU OF AGRICULTURAL ECONOMICS

Washington, D. C., PRIJE ST. RY CROP REPORTING BOARD December 18, 1942

3:00 P.I. (E.W.T.)

ALL HAY

		e harv	ested	: <u> </u>	per a		:	Production	n
State	:Amerago:		;	:Average:		:	:Average:		:
3 00,000	:1930-39:	1941	: 1942	:1930-29:	1941	: 1942	:1930-39:		: _1942
	Inc	sand a			Tons		Theu	send tons	•
lle.	296	897	916	0.87	0.77	0.98	864	692	901
и. Н.	334	351	350		.99	1.24	386	348	433
V+.	936	873	883		1.05	1.33	1,089	919	1,170
i.ass.	3 77	363	362		1.29	1.61	501	470	582
.3.I.	42	35	36		1.20	1.39	51	42	50
Conn.	334	283	285		1.49	1.57	423	· 421	448
Y.	4,033	3,905	3,891	1.20	1.12	1.54	4,877	4,361	5,975
7 J.	235	C±0	251	1.50	1.48	1.59	352	355	398
P.,	2,475	2,351	2,248	1.13	1.23	1.48	2,922	2,779	3,319
oir O	2,627	2,432	2,327	1.14	1.37	1.57	2,990	3,329	3 , 663
Ind.	1,898	1,937	1,977	1.15	1.70	1.50	2,177	2,520	2,814
I11.	2,733	2,775	2,689		1.33	1.47	3,359	3,696	3,960
nich.	2,615	2,628	2,603	1.19	1.26	1.52	3,120	3,308	3,949
Vis.	3,591	4,142	3,952		1.71	1.93	4,906	7,082	7,638
linn.	4:331	4,565	4,255		1.52	1.63	5,116	6,945	6,922
Iowa	3,318	3,785	3,633		1.49	1.35	4,361	5,656	6,929
lio.	2,835		. 3,429		1.06	1.33	2,535	3,528	4,559
N.Dak.		2,783	2,626		1.14	1.24	2,187	3,167	3,252
S.Dak.		2,887	2,749		.72	1.09	1,678	2,089	3,009
√Me∋r.	3,955	3,585	3,830		1.01	1.16	3,512	3,619	4,425
Kans.		.1,384	1,578		1.58	1.77	2,020	2,186	2,79 7
Pel.	65	71	67		1.30	1.31	85	92	8 8
vd. Va.	390 005	422	417		1.13	1.34	470	475	55 7
va. V.Va.	985 682	1,239	1,293		1.02	1.16	932	1,269	1,499 963
N.C.	5 34	749	768		1.14	1.25	650	854	1,204
s.c.	554 553	1,149 642	1,160 747		.93 .74	1.04	770 412	1,072 478	550
Ca.	906	1,298	1,667		• 74±	.50	495	746	832
Fla.	93	111	148		.58	.53	493 51	64	78
ky.	1,314	1,519	1,614		1.19	1.34	1,360	1,808	2,170
Tenn.	1,574	1,974	2,014		1.13	1.18	1,432	2,196	2,377
Ala.	755	1,075	1,243		-80	.67	.554	856	829
Liss.	720	1,033	990		1.23		843	1,269	1,125
Ark.	950	1,495	1,470		1.10	1.12	943	1,648	1,642
La.	292	367	340		1.25	1.23	338	459	418
0kla.	1,045	1,220	1,453		1.40	1.36	1,096	1,709	1,990
Jox.	1,086	1,337	1,753	,	1.16	.94	1,019	1,551	1,661
liont.	1,978	1,771	1,980		1.34	1.39	2,140	2,373	2,759
Idah o	1,136	1,137	1,128		2.10	2.03	2,314	2,393	2,293
wov.	1,022	1,004	950		1.33	1.19	1,062	1,333	1,126
Colo.	1,472	1,460	1,422		1.61	1.59	2,054	2,350	2,260
W.Mex.	155	231	215		2.18	2.09	279	482	450
Àriz.	213	265	254		2.37	2.41	527	629	613
Utah	579	569	579			2.03	1,088	1,216	1,174
$N^{C}\Lambda^{\bullet}$	307	408	409				476	666	35636
Wash.	965	952	954		2.07		1,715	1,969	1,966
Oreg.	1,103	1,045					1,760		1,868
galif.	_1,781	_1 , 839_	_1,832	2.50_	2.65	_2.79	4,445_	_ 4,845 _	_ 5,107
⊻S <u>.</u>	67,893	71,776	_72,744	1.16_	_1:31	1.45	78.733	94,238	105.328

CROP REPORT

BUREAU OF AGRICULTURAL ECONOMICS

Washington, D. C., ANNUAL SUMMARY CROPREPORTING BOARD December 18, 1942

December 1942 3:00 P.M.(E.W.T.)

ALL TAME HAY

ALL TAKE FAI Acreage harvested : Yield per acre 1/ :Production										
a. .	Acrea				<u>per acr</u>					
State	:Average:		:	:Average:	:	:	Average	•		
	<u>:1930-39:</u>	1941_	<u>: 1942</u>	:1930-39:	1941 :	1942 :	1930-39	<u>:</u> _ 1941_ 3	1942	
	$\underline{\mathbf{T}_{1103}}$	isand a	cres		Tons		Tho	usand tons		
Me.	990	390	310	0.87	0.77	0.93	857	686	894	
N.H.	377	342	342	1.01	1.00	1.24	380	341	425	
Vt.	928	863	875	1.16	1.05	1.33	1,082	910	1,161	
Mass.	369	352	352	1.33	1.31	1.62	494	461	572	
R.I.	41	34	3 5	1.23	1.21	1.40	5 9	41	49	
Conn.	315	275	279	1.31	1.50	1.58	414	413	441	
N. Y.	4,038	3,850	3,336	1.20	1.12	1.54	4,336	4,317	5,920	
N.J.	222	226	236	1.51	1.49	1.61	335	337	379 -	
Pa.	2,462	2,235	2,233	1.13	1.24	1.48	2,911	2,765	3,303	
Ohio	2,623	2,427	2,322	1.11	1.37	1.58	2,937	3,325	3,659	
Ind.	1,380	1,932	1,872		1.30	1.50	2,170	2,514	2,809	
I11.	2,716	2,756	2,671		1.34	1.43	3,345	3,680	3,942	
Mich.	2,580	2.605	2,5 80	1.3)	1.26	1.52	3,092	3,286	3,926	
Wis.	3,301	3,992	3,352	1.39	1.73	1.95	4,629	6,902	7,513	
Minn.	2,706	3,225	2,995	1.34	1.70	1.83	3,645	5,471	5,473	
Iowa	3.147	3,665	3,583	1.34	1.51	1.37	4.195	5,518	6,709	
$M_{\mathbf{O}}$ •	2,699	3,164	3,279	• 39	1.07	1.33	2,493	3,372	4,349	
N.Dak.		1.067	876		1.44	1.51	1,783	1.537	1.327	
S.Dak.		682	637		1.12	1.57	801	7 56	1,003	
\mathtt{Nebr}_{\bullet}	1,466	970	1,022		1.57	1.87	1,947	1,527	1,907	
\mathtt{Kans}_{ullet}	1,031	811	983		1.92	2.03	1,351	1,556	2,059	
Del.	6 3	70	66		1.30	1.32	34	91	87	
Md.	387	419	413		1.13	1.34	467	. 472	553	
v_{a}	975	1,225	1,232		1.03	1.16	924	1,257	1,489	
W. Va.	671	725	743		1.15	1.26	642	835	946	
N.C.	907	1.132	1,144		.93	1.03	744	1,052	1,184	
S.C.	534	635	740		.74	.73	398	471	543	
Ga.	836	1,275	1,640		. 57	. 49	430	725	809	
Fla.	91	107	144		. 57	. 52	50	61	75	
$\mathbf{K}\mathbf{y}_{ullet}$	1,294	1.439	1,594	•	1.27	1.35	1,342	1,792	2,150	
Tenn.	1,539	1.934	1,974		1.12	1.18	1,405	2,162	2,339	
Ala.	714	1,036	1,204		.80	.66	521	325	796	
$ ext{Miss.}$	656	968	925		1.25	1.16	778	1,207	1,073 1,488	
Ark.	789	1,351	1,339		1.10	1.12	792	1,48 2 428	393	
La.	270 546	344	317		1.24	1.24	317	1,240	1,406	
Okla.	546	812	1,009		1.53	1.39	674 793	1,330	1,441	
Tex.	836	1,145	1,558		1.13	.92		1,330	1,993	
Mont.	1,464	1, 136	1,250		1.59 2.23	1.59 2.14	1,739 2,231	2,224	2,141	
Idaho	1,048 747	548	1,001 535		1.52	1.44	878	831	773	
Wyo.		1,068	1,022		1.30	1.30	1,728	1,919	1,840	
Colo.	1,118	230	195		2.34	2.22	262	467	432	
N.Mox	202	260	250		2.47	2.44	516	624	610	
Ariz.	202 516	498	508		2.27	2.13	1,024	1,131	1,082	
Utan	186	189	190		2.13	2.19	355	403	417	
Nev.	936	907	903		2.11	2.10	1,630	1,917	1,906	
Wash.	022	830	841		2.02	1.93	1,536	1,676	1,619	
Oreg.	<u>. 1,630</u>	1.645	.1 . 648	2.64	2.79	2.94	4,276_		4,840	
<u>vallī</u>	<u>56.102</u>	50 277	6U 511 → ~ ~ ~ ~ ~	1.24	~ <u></u> _	1.53	69_650	82,736		
ے د_ے م∪	-00 TOE -	_المرقار ورقاب ل	سلاميح فيجو يسلد					- · · · ·	•	

^{1/} Yields per acre computed from sums of acreages and productions by kinds of hay. mbp

CROP REPORT A INUAL SUM ARY

BUREAU OF AGRICULTURAL ECONOMICS : CROP REPORTING BOARD

Washington, D. C., December 18, 1942 December 1942 3:00 P.M.(E.W.T.)

WILD HAY 1

				Yield r	ar acre		Production			
24-40		a ust		:Average:	Ter mir	' •	:Average:			
State	:Average:	ר אס ד	10/12	:1930-39:	1041	. 1942	:1930~39:	1941	1942	
	1 200-023	isand ac	F _T 52.5	•1300-03•	Tons	• ======	Thou	sand tons		
١	7	7	6	0.93	0.85	1.10	6	6	7	
'.e•	7	9	8	.90	.80	1.70	6	7	8	
H.H.	8	10	8	.90	.95	1.15	8	9	9	
7t•	8	10	10	.92	.85	1.05	7	9	10	
llass. R.I.	1	1	10	• 3£	.80	.90	ì	1	1	
Conn.	9	8	6	1.07	1.05	1.10	9	8	7	
N.Y.	45	55	55	.89	.80	1.00	41	44	55	
N. J.	13	14	15		1.30	1.25	16	18	19	
Pa.	13.	16	15	.78	.90	1.10	10	14	16	
Ohio	13. 5	5	5	.72	.85	.85	3	4	4	
Ind.	8	5	5	.87	1.15	1.00	7	6	5	
Ille		19	18	.80	.85	1.00	14	16	18	
Mich.	18 35	19 23	23	.80	.95	1.00	28	22	23	
Wis.	290	25 150	100		1.20	1.25	27 7	180	125	
	290 1,624	1.340	1,260		1.10	1.15	1,470	1,474	1,449	
Iowa	171	130	100		1.15	1.20	165	138	120	
Mo.	136	149	150		1.05	1.40	132	156	210	
	1,496	1,716	1,750		.95	1.10	1,104	1,630	1,925	
		2,205	2,112		•60	.95	877	1,323	2,006	
	2,488	2,615	2,798		.80	.90	1,565	2,092	2,518	
Kans.	772	573	590		1.10	1.25	658	630	738	
Del.	1	1	1		1.00	1.00	1	1	1	
iid.	4	3	4		.90	.90	3	3	4	
Va.	10	14	11		.85	.95	8	12	10	
W. Va.	11	24	20		.80		8	19	17	
N.C.	26	17	16		1.20	1.25	26	20	20	
S.C.	18	7	7		.95	.95	14	7	7	
Ga.	19	23	27		.90	.85	15	21	23	
Fla	2	4	4		.70	.65	1	3	3	
Ку.	20	20	20		.80		18	16	20	
Tenn.	35	40	40		.85	.95	26	34	38	
Ala.	41	39	39		.80	.85	33	31	33	
Miss.	6 4	65	55		.95	.95	65	62	52	
Ark.	160	144	140		1.15	1.10	152	166	154	
$L_{\mathbf{a}_{\bullet}}$	21	23	23		1.35		21	31	. 25	
0 kla $_{ullet}$	499	408	449		1.15		423	469	58 4	
Tex_{ullet}	250	192	200		1.15	1.10	226	221	. 220	
Mont.	514	635	730		• 90	1.05	402	572	766	
Idaho	88	141	127		1.20	1.20	8 4	169	152	
Mao.	275	456	415		1.10	.85	184	502	353	
Colo.	354	392	400	.92	1.10	1.05	325	431	. 420	
N.Hex.	23	21	20	.71	. 70	•90	17	15	18	
Ariz.	11	5	4	•96	1.00	•80	10	5	3	
Utah	62	71	71	1.02	1.20		6 4	85	92	
Nev.	121	219	219	•99	1.20		122	263	219	
Wash.	30	45	46	1.18	1.15		35	52	60	
Oreg.	226	215	226		1.15			247	2 4 9	
	151			1.09		_ 1.45_		258	267	
<u>∪S</u> .	11.791	12,459	_1 <u>2,533</u>	76	92	_ 1.04_	_9,083	11,502	_ <u>13,083</u> _	

^{1/} Includes prairie, marsh, and salt grasses.

CROP REPORT BUREAU OF AGRICULTURAL ECONOMICS ANNUAL COMMARY CROPREPORTING BOARD December 18, 1942

December 1942

3:00 P.W. (E.W.T.)

Washington, D. C.,

ALFALFA HAY

					PALFA E	_				_		-
•	: Acre	age har	v <u>ested</u>	_:Yie	ld_per_	_ag	r <u>e</u>				uction_	
State	:Average:		:	:Average:		:			Average		•	
				<u>:1930-39:</u>	1941_	<u>:</u>	1942_	3	19 <u>3</u> 0-3 <u>9</u>	<u>:</u>	_1941 _:	1942
		isand ac		,	Tons				$\underline{\mathbf{Thc}}$	ous	and tons	·
Me.	6	6	6	1.52	1.30		1.40		9		8	8
N.H.	3	4	5	1.94	1.60		2.25		6		6	· 11
Vt.	11	16	19		1.80		2.30		25		29	44
Mass.	6	13	15	2.27	2.10		2.40		15		27	· 36
R.I.	1	1	1	2.30	2.20		. 2.30		2		. 2	. 2
Conn.	13	20	24	2.78	2.40		2.70		37		4 8	~ 65
N. Y.	277	428	,	1.86	1.75		2.05		513		749	1,035
N.J.	41	62	66	2.16	2.05		2.20		89		127	145
Pa.	172	281	289	1.87	1.80		2.05		322		506	592
Ohi,	384	486	515	1.83	1.90		2.15		719		923	1,107
Ind.	340.	476	571	1.69	1.75		2.00		578		833	1,142
111.	377	582		2.05	2.35		2.40		767		1,368	1,411
Mich.	930	1,295	1,334	1.52	1.40		1.70		1,422		1,813	2,268
Wis.	762	1,255	1,167	1,88	2.15		2.45		1,459		2,698	2,859
Minn.	928	1,322	1,441	1.73	2.10		2.20		1,659		2,776	3,170
Iowa	746	1,055	1.129	2.02.	2.30		2.65		1,504		2,426	2;992
Mo.	186	328	331	1.94	2.60		2.85	'	00.		853	943
N. Dak.		131	179	1.02	1.50		1.70		185	•	196	- 304
S.Dak		211	270	.91 .	1.25		- 1.80		431	t	264	486
Nebr.	1,043	632	777	1.45	1.75		2.05		1,533		1,106	1,593
Kans.	658	580	748	1.50	2.15		2.30		972		1,247	1,720
Del.	6	4	4	2.35	2.15		2.40		14		9	. 10
Md.	31	39	40	1.94	1,80		2.05		61 05		70 107	.82
Va.	55	54	60	1.70	1.90		2.20		95		103 90	132
W. Va.	18	43	47	1.78	2.10		2.25		34		13	· 106 14
N.C.	7	7.	. 7 3	1.78 · 1.67 ·	1.80 1.30		2.00		12 3		3	. 4
S.C. Ga.	2 5	2 5	ა 5	1.74	1.90		1.75		9		10	. 4
		182	206	1.56	1.80		2.10		217		328	. 433
Ky. Tenn.	135 43	102	100	1.59	1.90		2.05		70		160	205
Ala.	بر 4 -	5	5	1.38	1.80		1.50		5		9	200 85
Miss.	.47	65	66	. 5.18	2.30		2.30		105		150	.152
Ark.	.68	90	90	1.84	2.30		2.25		125		207	202
La.	18	35	28	2.06	2.10		2.10		38		74	, 59
Okla.	240	298	298	1.70	2.25		2.25		407		670	670
Tex.	74	146	124	2.26	2.50		2.80		167		365	347
Mont.	671	650	696		1.85		1.80		1,061		1,202	1;253
Idaho		780	788	2.42	2.45		2.35		1,886		1,911	1,852
Wyo.	371	324	308	1.47	1.75		1.65		545		567	508
Colo.	,	646	652	1.37	2.15	٠,			1,265		1,389	1,369
N.Mex		140.		2.37	2.70	,	2.70		211		378	359
Ariz.	155	186		2.88	2.55	,	2.70		446		474	497
Utah	469	444		2.04	2.35	,	2.20		962		1,043	- 997
Nev.	137	137.	138		2.40	•	2.50		296		329	345
Wash.	236	330		2.15 2.51	2.60		2.56		593		858	·819
Oreg.	,	303	297	2.50 4.09		•	2.50		640		773	$\frac{742}{3,440}$
	·7 <u>46</u>	780_	819_		2.55 4 10	. <u>.</u>	<u> 4.20</u>		_3 , 038		3,193	
	12,867		15,851	1,93	2.16		2.31	2	24 <u>.907</u> _		32 388 _	36.547
,		-	. '	•	-	٠			•			wpb

CROP REPORT ANNUALSUMTARY

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., December 18, 1942 3:00 P.M.(E.W.T.) December 194%
3:00 P.M.(E.W.T.)

CLOVER AND TIMOTHY HAY 1/

			įt <u>e</u> d	_:Y <u>i</u> e	ld_per_	acre	. :	<u>Production</u>	_
State	:Average:		:	:Average:		:	: Average		*040
	<u>:1930-39</u> :	1941_	1942	<u>:1930-39;</u>		<u>: _1942</u>	1930-39	1 _1941 _:	_ 1942
	Thou	sand ac	res		<u> Tons</u>		Thou	isand tons	
									•
lie.	528	458	476	0.97	0.85	1.10	513	38 9	52 4
N.H.	208	158	164	1.14	1.05	1.35	237	166	221
Vt.	69 4	4 88	517	1.21	1.15	1.40	838	56 1	724
Mass.	26 4	207	213	1.44	1.45	1.75	379	300	3 73
R.I.	23	15	16	1.34	1.35	1.45	30	20	23
Conn.	170	134	134	1.38	1.55	1.65	236	208	221
Ŋ. Y.	3,203	2,619	2,645	1.19	1.10	1.55	3,802	2,881	4,100
J. J.	146	112	104	1.35	1.25	1.30	198	140	135
Pa.	2,149	1,732	1,732	1.14	1.15	1.40	2.438	1,992	2,425
0hio	1,966	1,588	1,540	1.00	1.20	1.40	1,945	1,906	2,156
Ind.	1,027	863	837	.96	1.10	1.25	966	949	1,046
111.	1,164	1,145	1,202	1.08	1.15	1.30	1,251	1,317	1,563
Mich.	1,420	1,119	1,074	1.03	1.15	1.35	1,449	1,287	1,450
Wis.	2,035	2,404	2,452	1.24	1.55	1.75	2,568	3,726	4,291
Minn.	888	840	890	1.22	1.50	1.55	1,073	1,260	1,380
Iowa	1,712	1,945	2,042	1.09	1.15	1.50	1,864	2,237	3,063
Mo.	1,595	899	900	.77	.85	1.10	1,314	764	990
N. Dak.	23	7	5	.91	1.45	1.55	21	10	8
S.Dak.	28	10	11	.76	1.05	1.30	21	10	14
Nebr.	48	ย	9	•94	1.15	1.35	48	6	12
Kans.	96	27	29	• 93	1.25	1.35	93	34	39
Del.	40	34	28	1.20	1.25	1.20	48	42	34
nd.	29 9	291	271	1.12	1.00	1.20	336	291	325
Va.	451	392	` 768	,98	1.05	1.15	446	412	423
W. Va.	426	349	366	•95	1.10	1.25	402	384	458
N, C.	6 4	58	57	• 90	.95	1.10	58	55	63
Gr.	4	4	4	•95	.80	.85	4	3	3
Къ•	378	297	279	.93	1.05	1.30	354	312	335
Tenn.	241	163	156	• 90	1.10	1.15	216	179	179
Alc.	5	5	5	.82	.90	.85	4	4	4
Miss.	5	7	7	1.24	1.25	1.10	6	9	8
Ark.	49	16	16	. 88	1.15	1.15	43	18	18
La.	***	12	14		1.00	1.10		. 12	15
Mont.	228	167	184	1.28	1.60	1.65	294	267	304
Idah a	136	127	119	1.36	1.55	1.40	187	197	167
Wyo.	105	91	108	1.04	1.45	1.40	110	132	151
Colo.	151	156	156	1.32	1.50	1.50	199	234	234
№ 11е х •	7	9	11	1.26	1.45	1.30	9	13	14
Utah	21	20	21	1.41	1.80	1.70	29	36	36
Ne v •	22	23	23	1.25	1.60	1.50	28	37	34
Wash.	191	18 9	195	2.08	2.15	2.25	397	406	439
Oreg.	109	102	110	1.56	1.90	1.85	170	194	204
	36	37_	37	_ 1.52 _	1.90	_ 1,90	58_	70 _	70_
T. Z	22,363	19,334	18,522	_ 1.10 _	1.21	_ 1.45	24.582_	23.470	_28,276 _
7 / 15	33								<u>ш</u>

 $[\]ensuremath{\mathbb{L}}$ Excludes sweetclover and lespedeza hay.

CROP REPORT
ANNUAL SUMMARY
December 1942

BUREAU OF AGRICULTURAL TOONOMICS
CROP REPORTING BOARD

Washington, D. c. December 18. 1942 3:00 P.M.(E.W.T.)

GRAINS CUT GREEN FOR HAY

				GRAINS CU	r Green	V FOR HAY	<u> </u>			
			vested_	<u>: _ Yield</u>	l_per_a	acre	1.	J	roduction	
State	:Average		:	:Average:		•		Average		:
	<u>:1930-39</u>	: 1941_	: 1942	<u>:1930-39:</u>	1941_	: 1942	<u>:</u>	<u>1930-39</u>	: _1941 _	:1942
		ousand a			Tons	•			isand tons	
Me.	6	11	9	1,92	1.75	2,00	١,	11	19	18
N.H.	7	8	8	1.88	1.80	1.90		14	14	15
Vt.	29	.33	29	1.78	1.80	2.00		52	59	58
Mass.	8	9	. 9	2.07	1.90	2.10		17	17	19
R.İ.	2	2	. 2	1.76	1.75	1.85	. •	3	4	4
Conn.	10	9.	8	1.75	1.90			17	17	14
$N \cdot Y \cdot$	48	70	40	1,58	1.40			75	98	72
N.J.	9	8	8	1,52	1.60	1.70		13	13	. 14
Pa.	18	. 28	, 28	1,15	1.35	1.35		20	38	38
Ohio	40	44	26	, 81	1,15	1,20		32	51	31
Ind.	53	81	49	,75	.90			38	73	47
Ill.	58	58	19	,73	1.00			40		20
Mich.	32	28	18	, 85 .	• 95	1.10		26	27	20
Wis.	163	74	36	1.03	1.30			153	96	49
Minn.	160	80	30	•84	1.30			109		4(
Iowa	149	255	51	• 96	1,05			121	268	61
Mo.	182	412	194	<u>•</u> 66	75			. 115		178
N.Dak		99	` 99	.78	1.35	1.35		413		
S.Dak		102			.80			183		44
Nebr.	161	1.41	72		1,00			95		72
Kans.	71	34			1.10			. 54		34
Del.	1	2			1,80			, 2	. 4	;
Md.	5	. 6	6	1,48	1,45			7	9	10
Va.	33	40	37		85			27	34	Ą.
W. Va.	25	28	, 25	•	1.00	•		: 19	28	20
N.C.	. 57	72		•	, 95			56		
s.c.	22	20			.80			17	1.6)۔
Ga.	52	31	. 39	•	,65			23		20
Ky_{\bullet}	63	35			, 75			48		
Tenn.	64	53	46		•60 65			43		15
Ala.	15	17			,85			12 5		,
Miss.	5	8		T .	. 1,05			ı,		71
Ark.	78	`, 80 		•	,60 1 05			54 2		
La.	2	, 3 , E7			1.05	• /		58	and the second s	3/
Okla.	75	53		•	• 90	• •		. 87		33
Tex.	101	55 155			1,00			225	*	170
Mont.	400	155			1,30	•	٠٠	126		7!
Idaho		54 55			1.00		٤.٠	. 58		. 3
Wyo.	87	55 86			1.10			, 112		7
Colo. N.Mex		20	•	•	1.50			21		2
N.Mex Ariz.		20 64	•		2.00			58		9,
Utah	40 9				1.30			10		•
	4	7 7			1.20			5		•
Nev.				-	1,65			509		35
Wash.		263 197			1,40			460		28
Oreg.			217 68 <u>5</u>		1,40 1,60			981	1,154	<u></u>
<u>Calif</u>		3,718			_1 <u>.</u> 2 <u>1</u>			4,623		
<u>U.S.</u> _	年	<u>ر</u> بر ا	80,000	&	' _			کھ‴نکھ وست. سے	والمتحد وبالأد وبيو وبدو	mb

ANNUL JUMARY CROF REPORTING BOARD Washington, D. C.,
December 1942 3:00 P.M. (E. W.T.)

MISCELLA'TEDUS TAME HAY

								Production	
	Acrege	e Harve	sted_	Y_eld	l_per_a	cre	Average	Producer	
State	:Average: :1930-39:	1-0.41	3.043	:Average:	- 10/1	1040	:1930-39_	1941_	1942
		and acr		<u>:1930-59:</u>	1941 Tors	· 1340	Thou	sand lons	
lic.	450	415	419	0 770	0.65	0 00	325	270	344
и. н.	159	172	165	0.72 •73	.90	0.62 1.08	123	155	178
7t.	193	326 -	310	• 75 • 87	.80	1.08	167	261	335
Mass.	91	123	115	.92	.95	1.25	83	117	144
R. I.	16	16	16	.97	.95	1.25	16	15	20 ,
Sonn.	122	112	113	1.02	1.25	1.25	125	140	141
. Y.	502	730	642	.88	8)	1.10	441	584	706
J.	18	22	24	1.30	1.25	1.30	24	28	31 .
Fa.	98	144	130	.92	1.05	1.20	90	151	156
Jhio	41	56	51	.92	1.17	1.20	38	62	61
Ind.	39	30	30	.88	.95	1.15	33	28`	34
I11.	280	313	263	.64	.60	.65	179	188	171
Kich.	127	117	119	. 86	. 90	1.15	103	105	137
Wis.	154	120	120	1.15	1.25	1.45	173	150	174
Minn.	519	598	503	1.04	1.30	1.40	550	777	711
lowa	85	49	40	1.14	1.30	1.50		64	60
	205	144	158	. 80	. 85	1.10	167	122	174
N. Dak.	209	480	418	1.02	1.40	1.50	229	672	627
S.Dak.	128	310	273	. 8 5	1.15	1.50	128	356	410
Mebr.	178	163	130	1.30	1.50	1.50	237	244	195
Kans.	158	92	90	1.19	1.50	1.60	192	138	144
Del.	2	2	2	1.18	1.15	1.15	3	2	2
Md. Va.	13	15	15	1,01	1.00	1.10	14	15	16
w. va.	94	84	87	.82	.90	1.00	78	76	87
N. C.	160 99	217	228	.83	1.00	1.10	133	217	251
S. C.	39 30	53	60	•91 64	.95	1.05	90	50	63
Ga.	92	13 43	12 38	.64 .84	.95	.90	19 77	12 39	11 ⁻ 27
Fla.	23	10	10	•80	.90 .90	.70 .75	18	<i>3</i> 9	8
Ky.	213	165	165		.90	1.00	163	149	165
Tenn.	266	137	133		.90	1.00	200	123	132
Ala.	128	140	126	• 93	1.00	.95	120	140	120
diss.	136	109	111	1.13	1.25	1.10	155	136	122
ark.	142	128	129	1.02	1.20	1.25	146	154	161
ŭa.	65	54	49	1.24	1.25	1.20	: 80	.68.	~ 5 9
Ckla.	134	306	290	•98	1.25	1.30	134	382	377
Tex.	331	536	525	1.07	1.25	1.15	35 0	670	60 4 ·
Mont.	117	89	135	•96	1.10	1.20	115	98	-162
Idaho	28	35	. 40	1.15	1.30	1.15	32	46	46
wyo.	174	69	72	•83	.95	.90	153	66	65
Colo.	147	166	133	•91	1.10	1.10	135	193	146
N ~ X.	17	31	30	1,20	1.50	1.10	30	46	33
Ar .	7	10	13	1.78	2.20	1.80	12	22	23
Utah	18	27	. 27	1.32	1.60	1.50	24	43	40
Nev.	22	22	. 22	1.15	1.30	1.30	26	29	29
Wash.	, 1 19	125	156	1.52	1.75	1.65	181	219	257
Orog.	160	228	217	1.66	1.90	1.80	2 66	433	391
Calif	138	_ 107_	_ 107	1 .4 4	_1.55.	1,55.	138 _	166	_166
<u>u.s.</u> _		2.4 53_	7,065	92.	_1_10_	1_21	6,466	-8213	8,516

CROP REPORT
ANNUAL SUMMARY

Bureau of Agricultural Economics

CROP REPORTING BOARD

Washington, D. C., <u>December 18, 1942</u> 3:00 P.M. (E.W.T.)

: COWPEAS GRAZED

<u>Pecember 1943</u>
3:00 P.M. (E.W.T.)

COWPEAS FOR HAY

: Acreage harvested: Yield per acre : Production : Av.: : Av.: : Av.: : Av.: : 1950-: 1941: 1942: 1930-: 1941: 1942: 194

State:	1950-:	1941 :	1942 :	1930-	:1941 :	1942 :	1930-:	1941:	1942:	1930-:	1941:	1942
:	_3 <u>9</u> _:_	:	:		: :		_39 _:		:	_39 _:	i	
		sind aci			Tons			sand to	ns_	Thouse	and acr	es
	111500	<u></u>										ì
N.J.	Į	2	2	,1.37	1,50	1.40	2	3	3			
Pa.	<u>1</u> / 1	1	11	/1.49	1.55	1.65	<u>l</u> / 2	2	2			
Ind.	ંટ૦	9	8	1.32	1.20	1.20	25	11	10	. 3	4	3
Ill.	130	118	30	1.00	75	1.10	129	88	88	<u>1</u> /18	21	15
Mo.	71	70	35	.96	1.05	1.40	68	74	49	8	32	18
Kans.	1,5	8	12	.97	•95	1.35	4	8	16	2	13	43
Del.	1	1	1	1.11	1.25	1.30	1	1	1			
Md.	7	5	4	1,25	1,35	1,50	9	7	6	<u>1</u> / 2	2	3
Va.	71	34	20	•98	1.05	1,15	70	36	23	16	13	26
'√.Va.	2	1	1	1.36		1,40	2	2	1		7.05	7.40
u.c.	159	143	148	.79	.80	•85	127	114	126	52	165	
s.c.	423	454	500	.74		.70	318	318	350	96	192	
Ga.	203	328	288	. 66			139	213	187	97	131	
Fla.	13	13	12	.67	.55	•65	9	7	8	1.6	26	30
Ky.	49	41	35	1.11	1,35	1.35	56	55	47	8	7	7
Tenn.	162	103	93	.35		1.05	138	108	98	22	30	
Ala.	88	114	148	.78	. 80	.75	70	91	111	68	85	
Miss.	127	157	144	.98	1.05	1.00	127	165	144	111	187	
Ark.	223	174	98	.92	1,00		208	174		173	269	
La.	67	38	30	1.06	,30		70	30		77	128	
Okla.	34	53	58	.76			26	48		61	106	
Tex.	9 <u>3</u>	84_	96	63	75	70_	58	63_	67_	_ 278	OED	423
<u><u> </u></u>	1,961	1,956	<u>1,814</u>	34	83	83_	1,660	_1,618	1.012	,	- T = 25 (_141
$\frac{1}{2}$ Sh	ort-ti	ne avera	age.									

PEANUTS FOR HAY

	: Acreas	e harve	sted	Yield	per ac	re:_		o <u>ductior</u>	
State	:Average:	1941:	1942	Average: 1930-39	1941	1942	520000	' '-	
		and acr	es_		Tons	•	Thou	sand tor	<u>is</u>
Virginia North Carolina Mennessee Total (VaN.C. Area) South Carolina Georgia Florida Alebama Mississippi Total (S.E. Area)	114 218 11	113 206 7_ _ 326_ 16 640 84 302 _ 20_ _1.062_ 30	108 175 - 10 - 293 58 1,037 122 513 - 45	.49 <u>72</u> 41	0,60 ,65 _ ?5 _ 63 .52 .40 .53 .50 _ 80 _ 45	0.65 .65 .85 .66 .51 .35 .48 .45 .40 .75	54 117 - 6 - 177 - 7 170 25 121 - 18 - 340 - 22	68 134 5 207 8 256 45 151 16 476 27	70 114 8 192 30 363 59 231 710 36
Arkansas Louisiana	17	18	28		.70	,70	12	13	20
Oklahoma	44	74	270		.85	.80	30	63	216 37 <u>8</u>
Texas		312434		60_	_ <u>.55</u> _ <u>.63</u>	_ <u>.50</u> .	_ <u>127</u> _ _ <u>191</u> _ 709	$-\frac{172}{275}$	650
United States	1.489_	_1.822_	3,170	• 47_	55				:

			<u>s</u>	o <u>y</u> beans	FO: H	AY				: SOYBEA		
_	Acreas	<u>e harve</u>			_per_a	cre _:_		oductio	<u>n</u>		WED_UM	Der_
State		:		: Av. :	:	; A		- 6 43	1040	: Av. :	1941:	1942
		1941:	1942	:1930-:		1942:19		1941 :	1942	:1930-: : 39_ :	1341	1346
	<u>: 39</u> _: Thou	.		:_ <u>3</u> 9_:		:_ ³		usand			usand	acres
N.Y.	4	3 3	res 4	1,54	$\frac{Tons}{1.60}$	1.80	6	5	7	,	2	6
N.J.	6	20	32		1.30	1.60	9	26	51	 ,	8	5
Pa.	26	49	53		1.55	1.70	39	76	- 90		13	20
Ohio	163	221	158	1.31	1.55	1.65	223	343	261		28	29
Ind.	352	370	259	1.34	1.35	1.50	480	500:		~ /	49	52
I11.	630	420	347	-	1.30	1.40	898	546			55	79
Mich.	24	23	19	1.31	1.25	1.60	34	29	30		26 26	35 24
Wis.	136	105	53	•	1,70	1.85	202	178	98		26 12	2 4 799
Minn.	700	178	41		1,50	1.50		285 446	62 4 86		49	44
Iowa	397 207	297	286	-	1.50	1.70	547	446 288	176		193	144
Mo. S.Dak.	293	250 4	126 2	-	1.15	1.40 1.30	311	200 <u>4</u>	3		. 1	3
Nebr.	6	6	4		1.10	1.15	6	7	5		6	11
Kans.	32	26	20	•	1.60	1.65	33	42			10	58
Del.	12	17	18		1.30	1.30	15	22	23	/	6	6
Md.	28	40	47		1,40	1.60	37	56	75		lİ	10
Va.	81	95	72	-	1.20	1.40	89	114	101		37.	53
W.Va.	39	50	34	1.31	1.50	1.55	51	75		<u>1</u> / 4	5	4
N.C.	156	203	183	-	1,12	1.20	162	233	226		134	122
S.C.	22	40	33	•	•95	.95	18	38	31		44 54	47 43
Ga. ₹	60	106	81	-	•35	.88	52	90	71 213		5± 55	23
Ky.	· 89	132	133	_	1.60	1.60	109 134	211 189	180		159	162
Tenn. Ala.	138 134	140 313	133 250	-	¹.•35 •95	1.35 .85	151	297			31	25
Miss.	214	295	236		1,25	1.15	255	369			277	257
Ark.	118	139	143		1.15	1.20	118	160	\	-	193	148
La.	65	110	90	-	1.20	1.25	75	132		2 120	297	238
Okla.	, 10	. 8	16	_	.95	1.20	, 8	8			8	9
<u>Tem.</u>	_ <u>1</u> / _ 9 .	12_			<u>_80</u>	75 _	1/6	10			4_	12
<u>u.s.</u>		_3 , 6 <u>7</u> 7_		_1 <u>.</u> 2 <u>2</u>	_1_30	_1 <u>.</u> 3 <u>6</u> _4	4 <u> 09</u> 8_	4,779	_3 <u>.</u> 9 <u>4</u> 8	5949_	_1 <u>.</u> 8 <u>3</u> 3_	1
<u>l</u> / Sho	rt-time	average	•			7	,					
			 harves		ESPEDE	ZA_F <u>AY</u> ±/ ld_per_a			-	 duction		
State	Aver		1131 VE2					• : Ave:		<u></u>		
	<u>1930</u>	<u> </u>			Averag <u>1</u> 950 <u>-</u> 3		<u>: 194</u>	:Ave: 3_: <u>1</u> 9 <u>3</u> (D <u>_59</u> :_	1 <u>941_ :</u>	_1 <u>942</u>	
01.		. <u>Thousa</u>	nd acr			Tons	_		Thous	and ton		3 C
Ohio	•		11	12		1.25		35		14		16 20
Ind. Ill.	2/	95	85 00	100	2/.92	1.15		20	100	98 [.] 81		20 72
M_{O}	/ .		90 033	150 1,500	<u>2</u> /.92 <u>2</u> /.95	•90 •90			100 236	930	1,8	
Kans.	<u>2</u> / 2		30	45	편/ • 50	1.10		25		33	_,	56
Del.			10	11		1.10		25		11		14
Md.	•		23	30		1.05	•	30		24		39
$v_{a_{\bullet}}$	<u>2</u> /	84	399	519	2/.94			15 <u>2</u> /	90	399	E	97
W.Va.			37	47		1,05		10		39		52
Ν.Ć.			385	442	, 93			. ,	128	385		808
S,Ç. Ga.		36	90	112	$\frac{2}{2}/.73$	-		.90 <u>2/</u> ,	26	76 9 <u>4</u>		.01 .26
Ky.			118 647	148 744	<u>2</u> /.87				16 395	712		.20 930
Tenn.				1,304	, 95					1,366	1,5	
A_{1a}		25	140	140	.83	.85		70	21	119	·	98
Miss.		95	300	300	1.11	1,15	l,	-	107	345		530
Ark.		73	€94	736	.93			.00	72 77	69 4 96	*,	736 98
La. Ok <u>l</u> a		33	74 20	75 _ <u>3</u> 7_	1,10	1,30 1_05		.30 .0 <u>0 </u>	37	96 21		90 3 <u>7</u> _
V.S.		96 5,	428	6 452	99	1.02	7	14 1.	709	5.537	7,5	530
Madit	Lonel qua	ntities,	produc	ed in ot	her Sta	tes and	other	years, i	nglngeg	in misc	allaneoi	13
emet	hay. Z	Short-ti	me aver	age.	-	39 -						mjd

CROP REPORT
ANNUAL SUMMIARY
December 1943

BUREAU OF AURICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., December 18, 1942 3:00 P.M. (E.W.T.)

, and the state of S'EETCLOVER HAY

LAcreage harvested : Yield per acre : Production Thousand acres Thousand tons Tons Ohio 25 21 20 1.06 1.25 1.35 . 26 27 Ind. 21 18 18 1.05 1.20 1.20 22 22 22 Ill. 18 30 22 1.20 1.40 21 1.15 34 31 Mich. 47 23 16 1,13 1.10 1.30 52 25 21 Wis. 52 24 34 1,45 34 207 1.60 1.75 74 54 42 Minn. 190 85 1.18 1.30 1.30 222 269 110 64 Iowa 58 35 1.07 1.20 1.35 63 77 47 M_{O} 12 1.02 1.15 1.20 1.04 1.50 1.45 .86 1.10 1.25 28 350 28 35 13 32 42 N.Dak. 227 300 43 45 31 23 10 14 -- 14 -- 7 175 1.04 236 525 254 S.Dak. 36 38 50 45 Nebr. 30 .88 1.00 1.00 28 23 30 .95 1.20 1.20 -- 1.10 1.10 -- 1.25 1.20 .90 1.05 1.30 Kans. 14 10 17 17 ٧a. 11 12 15 Miss. Miss. Mont. 8 ---9 10 90 1.05 1,16 1,25 48 75 80 44 79 104 Wyo. 11 9 12 1,35 12 11 16 Colo. _ _ 16 _ _ 14 _ _ 17 _ 1.05 _ 1.30 _ 1.25 _ _ _17 _ _ . <u> 1</u>8_ _ . <u>U.S.</u> _ <u>£15</u> _ <u>976</u> _ <u>638</u> _ <u>1.09</u> _ <u>1.32</u> _ <u>1.33</u> _ <u>884</u> _ <u>1.286</u> _ _ <u>851</u> _ POPCORN 1/

i __icreage harvested : Yield per acre 2/ : Production 2/ Acres Pounds Thousand pounds Ohio 8,300 8,300 9,000 1,555 18,900 1,750 2,100 12,662 14,525 Ind. 7,400 12,000 12,000 1,920 1,500 1,900 13,740 18,000 22,800 I11. 9,000 9,400 9,900 1,625 1,750 13,202 1,490 15,275 17,325
 3,360
 2,825
 2,550
 1,232

 22,140
 40,200
 34,600
 1,088
 1,100 1,650 4,093 1,300 1,600 24,464 4,208 Mich. 3,108 52,260 1,300 Iowa 55,360 Mo. <u>3</u>/ 2,300 3,500 Nebr. 5,220 2,300 5,950 $11,500 \ 3/1,253$ 13,400 700 1,600 3/2,920 2,760 2,900 612 1,200 1,300 3,032 3,770 3,700 Kans. 4,548 3,000 4,902 652 3,154 3,150 1,050 1,725 890 2,000 800 1,200 792 900 1,200 8,298 Ky. 880 1,500 1,200 2,400 Tex. 6,890 4,350 3,000 1,270 900 1,200 8,298 3,915 3,600 Calif. 3/2,088 2,100 2,300 3/1,000 800 700 3/2,079 1,680 1,610 U.S. 70,788 94,475 93,450 1,242 1,290 1,640 86,853 121,823 153,275 [6**,**890 1/ In principal commercial producing States. 2/ Of ear corn; 70 pounds to the bushel. 3/ Short-time average. PROOMCORN Acrease harvested : Yield per acre Production

		20 = 20 = 0	<u>~</u>	•	_por_aor		<u> </u>	- <u> </u>	
State	:Average:	:		:nverage:	:		:Average	: :	
	<u>:1930-39:</u>	_1941 _:_1	<u>942</u> _	:1930-39:	_1 <u>941</u> _:_	<u> 1942</u> _	<u>:1930-39</u>	:_1941 _:_	_ 1942
	Thou	sand acres			Pounds			Tons	
I11.	38	26	15	4 90	600	335	9,360	7,800	2,900
Kans.	32	19	12	184	325	320	3,110	3,100	1,900
Okla.	124	60	62	238	340	325	14,420	10,200	11,900
Tex.	25	23	21	287	365	315	3,660	4,200	3,300
Colo.	50	62	59	177	290	290	4,510	9,000	8,600
N. Mex.	48	60	_45	226	<u>400</u> _	_ 300 _	<u>5,580</u>	<u>12,000</u>	<u>6,800</u>
								40 500	mm 400

<u>U.S.</u> 319 250 214 256.2 370.2 330.4 40,710 46,300 35,400

CROP REPORT BUREAU OF AGRICULTURAL CONOMICS CROP REPORT BUREAU OF AGRICULTURAL CONOMICS Washington, D. C.

ANNUAL SUMMARY CROP REPORTING BOARD December 18, 1942

December 1942 3:00 F.M.(E.W.T.)

Washington, D. C.

RED CLOVER SEED

	Acr	eage_harve	sted	:Y <u>i</u> e]	d_ner_	acre _	P	oduction_	
State				:Average			: Average		}
	:1930-39:		1942	:1930-39	:1941	:1942	1930-39	1941 :	1942
		Acres			Bushel	S	_	Bushels	
N.Y.	6,770	13,000	9,600	1.26	1.20	1.00	8,460	15,600	9,600
Pa.	19,500	31,000	13,000	•98	1.00	1.10	18,720	31,000	14,30C
Chio	117,100	225,000	169,000	.96	.95	.85	111,200	214,000	144,000
Ind.	167,000	244,000	134,000	.93	.90	.70	152,500	220,000	94,000
111.	178,700	180,000	209,000	.97	. 80	.70	177,200	144,000	146,000
Mich.	82,400	140,000	77,000	1.05	1.10	•95	87,300	154,000	73, 000
Wis.	58,600	185,000	120,000	1.19	1.10	.90	70,600	204,00	108,000
Minn.	31,450	50,000	56,000	1.38	.90	1.00	43,520	45,000	56,00L
Iowa	102,030	104,000	185,000	.79	. 80	.80	86,620	83,000	148,000
40.	46,600	81,000	90,000	.97	1.90	1.10	46,930	81,000	199,000
Kans.	11,200	14,000	16,300	.80	.80	1.70	8,760	11,200	16,800
. Ad.	20,150	29,000	14,000	1.30	. 80	. 80	23,630	23,000	11,20 \
Va.	9,100	19,000	5,000	1/1.09	1.10	.80	10,370	21,000	4,000
Ху . 2	9,200	18,000	18,200		1.30	1.65	13,300	23,000	30,000
Idaho	23,700	35,000	18,200	4,56	4.40	4.60	123,500	154,000	8 4, 000
lash.	1/3,200	3,000	2,000	1/2.95	3.50	3.50	1/9,520	10,500	7,000
Oreg.	19,390	11,700	12,000		3.00	3.10	45,900	35,000	37,000
J. S.	921,900	1,382,700	1,148,800	1,17	1.06	.04	1,056,870	1,469,300	1:031.900

Short-time average.

ALSIKE CLOVER SEED

	· Acres	harvested		Yield	ner a	cre :		roduction	
State	:Average:	. <u>Lat vesteu</u>		Average:	-		Average :	:	
~ va vc	:1930-39:	1941 :		:1930-39			. ,	1941 :	1942
					Bushel			Bushels	
		Acres	•		Turent: T	<u>s</u>	-==	<u>busilors</u>	
И. Y.	1,330	1,500	1,000	1.68	1.80	1.80	2,250	2,700	1,800
Ohio	43,400	21,000	14,100	1.62	1.85	2.05	66,300	39,000	29,000
Ind.	9,200	6,000	3,000	1.32	1.20	1.10	11,160	7,200	3,30°
I11.	14,450	9,000	8,000	1.46	1.40	2.00	20,380	12,600	16,000
Mich.	15,800	10,000	5,000	1.66	2.10	2.00	25,640	21,000	10,000
Wis.	14,590	16,000	4,000	1.81	2,50	2.50	27,440	40,000	10,000
Minn.	29,390	23,000	22,000	2.69	2.10	2.40	80,600	48,000	53,000
Iowa	4,920	3,200	5,400	1.50	1.20	1.10	7,670	3,800	· 5,900
$M_{\mathbf{O}}$	1.400	1,800	1.400	1.36	1.30	1. 2 0	1,920	2,300	1,70′
Idaho	3,300	5,200	5,200	5.58	5.00	5.00	17,920	26,000	26,00
Oreg.		20,000	18,000	3.97	5,50	5.50	53,000	110,000	99,000
		116,700	87,100	2.12	<u>2.6</u> 8	2.94	_314,280_	_312.600	255.700
									m

^{2/} Includes a small percentage of alsike clover seed.

CROP REPORT ANNUAL SUMMIARY

Docember 1942

BUREAU OF AGRICULTURAL ECONOMICS Washington, D. C., CROP REPORTING BOARD

December 18, 1942 3:00 P.M. (E.W.T.)

ALFALFA SEED

	Acreag Acreage :	e harvest		Yield: Average:	per ac		Average:	roduction	
_		1941		_	1941		: <u>1</u> 9 <u>30</u> _3 <u>9</u> `:	1941	1942
		Acres			<u>zsizz</u> Bu <u>shels</u>	<u></u>		Bushels	
				•	= ~= ~= =				
Ohio	15,000	29,000	9,000	1.16	.90	.75	16,790	26,000	6,800
Ind.	6,450	16,800	2,000		.35	.85	5,800	14,300	1,700
Mich.	64,400	84,000	38,000	1.28	.85	.75	69,020	71,000	28,000
Wis.	28,770	28,000	9,000		1.10	.80	30,820	31,000	7,200
Minn.	68,530	72,000	48,000		.80	• 90	92,680	58,000	43,000
Iowa	10,230	24,000	7,900		.90	1.00	13,470	22,000	7,900
N.Dak.	16,290	15,000	6,000	.91	1.00	.80	15,120	15,000	7,200
S.Dak.	29,370	16,000	18,400	1.00	1.50	1.10	30,200	24,000	20,000
Nebr.	56,900	76,000	65,000	1.78	1.20	1.25	77,740	91,000	81,000
Kans.	70,200	125,000	112,000	1.74	1.20	1.20	122,320	150,000	134,000
Okla.	43,200	85,000	76,000	2.20	1.40	1.75	89,150	119,000	133,000
Tex.	3,920	9,000	8,000	2.78	1.80	4.00	11,170	10,200	32,000
Mont.	<i>3</i> 4,2 00	67,∩00	74,000	2.00	1.75	1.30	72,590	117,000	96,000
Idaho	46,600	30,000	15,000	2,56	1.45	1.70	115,030	44,000	26,000
Wyo.	16,050	22,000	22,000	2.12	1.90	1.60	34,570	42,000	35,000
Colo.	22,700	9,500	16,200	2.41	1.40	1.60	55,400	13,300	26,000
N'.Mex.	4,260	5,300	8,500	3.41	1.60	3.^0	13,550	8,500	26,000
Ariz.	23,200	34,000	36,000	4,68	2.50	4.00	103,400	85,000	144,000
Utah	32,700	30,000	27,000	1.80	1.50	1.50	60,560	45,000	40,000
Wash.		3,000	3,500) 	2.00	3,50		6,000	12,200
Oreg.	5,470	6,000	5,000	2.63	1.50	1.50	14,200	9,000	7,500
Calif	<u>16,650</u>	<u>17,600</u>	<u>15.000</u>)3 <u>.</u> 3 <u>6</u>	_2_40	_ 4.00_	56,110	42,000	-60,000
<u>u.s</u> _	<u>61€,180</u>	_804,200	_6 <u>24,50</u> 0	<u>_1_82</u> _	<u> 1.30</u>	<u>1.5</u> 6_	1,101,310	<u>1,049,300</u>	974,500

TIMOTHY SEED

	: _ Acrea	ge harve	ested _	Yield	per a	cre	: Pro	duction	
State	:Average:			:nverage:	;	:	:Average :	:	
	:1930-39:	1941_ :	1942_	:193 <u>0-3</u> 9:	<u>1941</u>	:_1 <u>942</u>	<u>: 1930-39</u> <u>:</u>	_1 <u>941</u> _ :	_1 <u>942</u>
		<u>Acres</u>			<u>Bushel</u>			<u>Bushels</u>	
Pa.	4,890	4,500	5,600	2.82	2.65	2.95	13,900	11,900	16,500
Ohio	35,400	43,000	53,000	3.19	3.25	3.35	120,070	140,000	178,000
Ind.	13,460	13,800	13,800	2.98	3,00	3.00	42,850	41,000	41,000
I11.	60,280	40,000	34,000	2.52	2.30	2.80	162,260	112,000	95,000
Wis.	10,240	15,000	20,000	_	3.40	4.00	33,900	51,000	80,000
Minn.	35,290	28,000	39.000		3,50	4.10	131,670	- 98,000	160,000
Iowa	242,900	183,000	210,000		3.75	4.10	971;210	686,000	861,000
Mo.	82,400		60,000	3.03_	3. 80	<u> 3.2</u> 0	<u>274,030</u>	_ 134,000	192,000
<u>v.s.</u> _				3.34	<u>3.3</u> 9_	_3 <u>.</u> 7 <u>3</u>	_1 <u>_</u> 7 <u>5</u> 5 <u>,28</u> 0_	1 <u>.273</u> .9 <u>0</u> 0_	1 <u>62</u> 3 <u>50</u> 0_

TOP Report UNIT

Bureau of Agricultural Economics

CROP REPORTING BOARD

Washington, D. C., <u>December 18, 1942</u> 3:00 P.M. (E.W.T.)

December 1942

LESPEDEZA SEED

	: Acrea	ge harves	ted	· Yiela	per ac	re		Production	
	: Average:	:		:Average:	- ;		:Average	:	
tate	: 1930-39:	1941 :	1942	:1930-39:	1941:	1942	:1930-39	<u>: 1941 : </u>	_ 1942
'	,	Acres			Pounds	_	Th	ousand pou	nds
nd.		28,000	25,000		230	190		6, <i>4</i> 00	4,800
11.	1/21,000	24,000	12,000		190	150	1/3,900	4,600	1,800
o	1/67,333	248,000	180,000	,	230	165	1/11,903	5 7,000	29,700
ans.		46,000	48,000		200	190		9, 200	9,100
a,	1/17,889	27,000	34,000	,	250	270	<u>1</u> / 3,757	6,800	9,200
.c.	92,300	150,000	185,000	159	190	210	15,377	28,500	38,800
C.		30,000	42,000		1.85	215		5, 600	9,000
a.		27,000	40,000		200	010		5,400	8,400
у.	83,100	82,000	92,000	174	215	265	16,540	1 7,€00	24,400
enn.	89,200	114,000	122,000	163	230	250	16,790	26,200	30,500
la.		15,000	16,000		130	200		2,700	3,2 00
iss.	3,590	20,000	18,000	104	15 0	1 85	58 7	3,000	3,300
rk.		18,000	22,000		240	275		4,300	6,000
a <u>.</u>	-3,710	9_9 <u>_</u> 0_	11,600	106_	140	<u> 180 </u>	<u>396</u>	<u> </u>	<u>1,500</u>
.S.	360,630	838,900	847,600	163.8	213.0	212.0	65,786	178,700	179,700

Short-time average.

SWEETCLOVER SEED.

	Acrea	ge_h <u>arves</u> t	<u>ed</u>	:_ <u>Yield</u>	per ac	re	.:	Production	
	: Average:	:		:Average:	:		:Average	:	
tate:	1930-39:	1941 :	1942	:1930-39:	1941:	1942	:1930-39	: 1941 :	_ 1942
		Acres			Bushels			Bushels	- ·
hio	9,600	3,000	9,000	.2.31	2.50	2.70	20,940	20,000	24,000
nd.	5,040	5,900	5,900	2.26	2.80	1.90	10,480	16,500	11,200
11.	21,500	33,000	17,000	2.17	2.00	1.90	45,800	66,000	32,000
1ch.		4,000	5,000		2.60	3.30		10,400	16,500
is.	3, 230	3,300	2,600	3.14	3.30	3,30	10,230	10,900	8,300
inn.	124,200	147,000	88,000	3.75	2.10	3.60	413,100	309,000	317,000
owa	22,000	29,000	14,800	2.58	3 .05	2.10	49,320	59,000	31,000
າ.	5,600	10,600	7,000	2.34	2.40	2.50	13,170	25,000	17,500
.Dak.	35,900	15,000	15,000	2,68	2.90	2.30	95,060	44,000	34,000
.Dak.	28,220	16,900	10,000	2.36	2.20	2.80	68,480	37,000	28,000
ebr.	19,800	20,000	21,000	2.53	1.90	2.50	50,540	38,000	52,000
ans.	20,800	42,000	36,000	2.57	2.60	2.50	54,980	109,000	-90,000
ont.	4,920	3,000	5,400	2.42	4.00	4.00	12,470	12,000	23,000
Уо.	3,210	1,300	3,000	3.36	3.00	3.10	10,700	3,900	9,300
ojor i	<u>5,100</u>	6_500_	9,100	<u>4.0</u> 2_	<u>4.00</u>	<u>3.5</u> 0	_20,500	26,000	<u>32,00</u> 0_
. 2	313,020	345,500	248,800	2.96	2,28	2.91	887,170	786,700	724,800

CROP REPORT BUREAU OF AGRICULTURAL ECONOMICS Washington, D. C., ANNUAL SUMMARY CROP REPORTING BOARD December 18, 1942 December 1942 3:00 P.M. (E.V.T.)

BEANS, DRY EDIBLE 1/

	·			374 - 2	- <u>-</u>				- ₂₇	Equivalent 4
<u>:</u>	_Acreage	e_narves	rea_ :	- Treid	per ac	re <u>:</u>	r <u>roo</u>	no eron	<i>= </i>	Equivalent cleaned
· • • • • • • • • • • • • • • • • • • •		:	:		;	;		3		production
	Average:	:	: 1	Average:	:		Average:			
				19 <u>30-</u> 3 <u>9</u> :		<u>1942_:</u>	19 <u>3</u> 0-3 <u>9</u> :	-134 T	1942	1942
		isand ac			Lb.			usand l	<u>08.26</u> 2/	Thous, bags 3/
Maine	8	9	8	950	1,140	1,040		103	83	
٧t.	3	2	2	611	720	620	18	14		
N.Y.	143	167	145	797	870	990	1,144			
Mich.	549	684	563	763	770	1,070	4,082			
Wis.	5 .	5	3	408	630	630	19	32		
Minn.	5	4	5	363	560	570	, 16	22		
Nebr.	14	27	35	844	1,600	1,600	129	432		
Kans.	5	l	1	4/ 375	350	480	22	4		
Mont.	23	20	25	1,130	1,420	1,350	349			
Idaho	115	118	135	1,346	1,600	1,500	1,525	1,888	2,025	
Wyo.	41	60	77	1,124	1,400	1,275	475	840		
Colo.	310	279	307	388	581	620	1,254	1,621	1,903	1,789
N.Mex.		234	251	296	528	430	483	1,236	1,079	
Ariz.	10	13	13	441	460	525	42	60	68	
Utah	$\frac{4}{3}$	5	6	<u>4</u> / 599	760	900	4/ 22	38	54	
Wash.	<u>-</u> / 1	5	5	<u>4</u> / 980	1,200	1,120	8	60	56	53
Oreg.	2	1	3	658	1,020	1,400	11	10	42	35
	3 <u>2</u> 6_		_ <u>3</u> 8 <u>6</u>		1,321_	•	3,939	5,1 <u>3</u> 9	<u>4,894</u>	4_649
narii.	020_	2 023	1 970	789 1	914 6	995.3	13,510	18,503	19,608	<u> 18,139</u> _
7 / T=>	_1 <u>,72</u> 4_ ludes be	_v_o_o_	±1212	- 14507	- Uncle	aned.				
				Short-tim	e avers	one .				,
<u>ు</u> / Þag	s of 100	boungs	· 生/ S	1101 0-011	ic avera	*0°				

PEAS, DRY FIELD 1/

	Acreag	e harve	sted_	Yiel	d_per_acr	-	: Pr	oduction	
State: Ave	erage :	:		:Average	:	:	:Average	:	
:193	30-39 :	1941_ :	_ 1942_	: <u>1930-39</u>	<u>: _1941</u> _	:_1942 _	<u>:1930-39</u>	<u>: 1941_ :</u>	-1.942
		usand s			Pounds		Thou	isand bags	
Mich.	13	: 6	4	684	750	930	83	45	37
Wis.	15	14	7	738	660	750	110	92	52
Mont.	25	27	40	998	1,260	1,230	244		492
=	74	6.5	124	1,119	1,320	1,250	820	858	1,550
Colo.	15	24	27	726	900	1,000	110	216	270
Wash.	91	130	247	1,158	1,500	1,700	1,088	1,950	4,199
Oreg. 3		10	25	3/1,058	1,992	2.238	_ <u>3/</u> _2 <u>9</u>		560_
II S .	271	276	474	1.060	1,341	1,510	2,471	<u>3,700</u>	_7 <u>.</u> 1 <u>6</u> 0_
1/ In nr	incinal	commerc	ial prod	ucing Sta	ates. Inc	ludes pe	eas grown	for seed.	
$\frac{1}{2}$ / Bags	of 100 p	ounds.	3/ Shor	t-time as	rerage.	,			

VELVETBEANS 1/

		l_acreage_		Yield	l per acr	e -:	Prod	u <u>ction</u> _	
State: A				ATTOTOTO	•	:	Average :		1942
:	<u> 1930–39</u>	1941:_	19 <u>4</u> 2	<u>1930-39</u>	1941_ 1	<u>1942_:</u>	1930-39 :	sand ton	.•
	<u>Tho</u>	usand acre		0.07	Pounds	1,075	40	47	44
S.C.	80	85	82	997	1,100	•	442	505	409
Ga.	1,071	1,188	1,009	823	850	810	56	65	53
Fla.	189	218	197	598	600	540	171	225	166
Ala.	437	474	414	779	950	800		48	46
Miss.	77	103	93	1,030	940	980	39	39	32_
La.	56	97	89_	-779.	_ <u>_ 800</u> _	710	22 _		$\frac{2}{750}$
		2.165	1,884_	_8 <u>0</u> 6_0_	<u>858.2</u>	79 <u>6.2</u>	$-\frac{771}{11}$	<u>929</u> _	
1/ The	_ = 12-2 - figures re	_2 <u>,16</u> 5 fer to the 3	yield and	entire prod	uction of '	velvetbe	ans in the	null, whe	TDOI.

1/ The figures refer grazed or harvested otherwise. - 44 -

CROP REPORT

BUREAU OF AGRICULTURAL ECONOMICS

December 1942 ишточниционня понимания понимания понимания понима иншенсормания понимания п

CROP REPORTING BOARD

Washington, D. C., December 18, 1942 3:00 Ft. (E.W.T.)

SOYBEAN ACREAGE (for all purposes)

-		vm alone		<u>I</u> nt	erplanted		Equivalent solid 1/			
C++ 0	Average:			Average:			: Average :			
50000	1930-39	1941	1942	: 1930-39 :	1941 :	1942	1930-39	1941	<u>: _ 1942</u>	
-	1000H00		<u></u>	2 2000-00 -						
				Thous	and acres				5 .4	
N.Y.	6	17	34				6	17	34	
N.J.	11	37	60				11	37	60	
Pas	33	77	108				33	77	108	
One o	318	923	1,440				318	923	1,440	
Inca	733	1,234	1,728				733	1,234	1,728	
	1,681	2,813	3,910				1,681	2.813	3,940	
Il!	43	149	274				43	149	274	
h.ch.	124	168	160				124	163	160	
γ.; c.,	2/ 89	270	413				2/ 89	270	413	
l'una.	<u>ब</u> ्र 636	1,288	2,202				636	1,288	2,202	
Jowa. Vo⊷	46 4	580	700	44	100	140	486	630	770	
		8	19					8	19	
S Dak.	5	32	55				5	32	55	
Nelr.	41	83	290				41	83	290	
hans.	33	53	66				33	53	6 6	
Del. Nd.	42	71	100				42	71	100	
Va.	110	140	195	51	86	87	136	183	240	
va. V.Va.	43	57	40			~-	43	57	40	
N.C.	250	371	434	314	414	352	407	578	610	
S.C.	250 24	48	49	60	97	87	54	96	92	
G ₃ .	68	131	106	70	90	60	103	176	135	
Fy.	120	193	234	14	22	28	127	209	238	
Tonn.	162	175	224	142	288	292	233	319	370	
Ala.	194	350	298	35	35	30	212.	368	313	
Miss.	196	455	500	275	376	353	343	643	675	
Ark.	146	236	330	168	425	400	230	448	530	
La	46	149	155	309	550	517	200	424	413	
Okla.	16	16	32	3	3	3	17	18	34	
Tex.	2/ 27	17	46	2/8	4	7	2/_31_	19_		
Ū.S. – –	- 5.622 -	70.146	14.222	$-\frac{1}{1.191}$	2,490	2,356	6,376	11,391	<u> </u>	
I/ Acres	grown alo	one plus	approximat	ely one-half	the inter	rplanted	acres.			
2/ Short	t-time aver	rage.		•						
	*	-		SOYBEARS	for hears	(ء				

SOYBEANS (for beans)

	: Acreage harvested 1/ : Yield per acre : Production								
State:	Average :			Average :		:	Average :	:	
:	1930-39:	1941 :	1942	1930-39 \$	1941 :	1942 :	1930-39	_ <u>1941 :</u>	_1942
		sand acres	5		Bushels			and bescals	
$N \cdot Y$	2/ =	12	- 24	2/14.5	15.0	16.0	2/ 55	$\mathfrak{I} \in \mathfrak{I}$	38 4
N.J.		9	23		13.0	18.0		117	414
Pa.	<u>2</u> / 5	15	35	2/16.2	15.0	17.0	<u>2</u> / 78 2,748	2 25	595
Ohio	⁻⁷ 139	674	1,253	18.0	19.5	23.0	2,748	13,143	28,819
Ind.	303	815	1,417	16.6	17.0	21.0	5,264	13,855	29,757
Ill.	978	2,338	3,514	19.2	21.0	21.0	19,710	49,098	73 ,794
Mich.	16	100	220	13.2	14.0	17.0	236	1,400	3,740
Wis.	4	37	83	12.5	15.0	13.0	48	555	1,079
Minn.	2/ 11	80	273	2/14.5	15.0	13.0	2/168	1,200	3,549
Iowa	214	942	1,872	16.8	17.0	21.0	<u>2</u> /168 3,804	16,014	39,312
Mo.	107	187	500	9.0	11.5	15.0	926	2,150	7,500
S.Dak.		3	14		12.0	15.0		36	210
Nebr.		20	40	to	11.0	14.0		220	560
Kans.	8	$\frac{25}{47}$	212	7.4	12.0	12.0	62	564	2,544
Del.	18	30	42	12.8	11.5	16.0	230	345	672
Md.	8	. 20	43	12.7	12.0	15.5	101	240	666
Va.	27	51 51	115	12.2	12.5	15.5	3 35	638	1,782
W. Va.	ĩ	2	2	$\tilde{1}\tilde{1}.\tilde{6}$	13.0	12.5	16	26	25
N.C.	133	17 ~	30Õ	11.3	10.0	13.0	1,507	1,760	3,900
S.C.	8	12	12	6.5	7.5	0.6	53	90	96
Ga	11	<u>1</u> 6	12	5.6	6.8	7.2	60	` 109	86
$K_{\mathbf{y}}$	12	42	82	10.8	13.5	13.0	128	567	1,066
Tenn.			7 <u>~</u>	7.4	8:8	12.0	147 57	189	900
ALC	28	20 24	38	5.5		6.0			228
Aiss.	26 32 12	71	203	,8,2	10.5	14.0	215 363	746 1,740	2,842 3,585
L_{a}	32 12	116 17	2 3 9 85	10.5 11.8	15.0 11.5	15.0 13.5	148	1,140	1,148
Okia.	. 3	*2	9	6.8	8.0	9.0	. 20	16	81
Tex	2/ 2	ž	2 5	2/ 8.0	11.0	9.0	2/ 18	33	225
<u>v.s. </u>	2,103	5,881	10,762	16.1	18,0	19.5	36,385	105,587	209, E59
1/ Equi	valent soli	d acreage	. (Acrea	ge glown al	one, with	an allows	nce for ac	reage grown	with

CROP REPORT ANNUAL SUMPLIRY December 1942

BUREAU OF AGR. "LEURAL ECONOMICS. CROP REPORTING BOARD

Washington, D. C., December 18, 1942 3:00 P.M. (E.W.T.)

PEALTUTS PICKED 'ND THE ESHED

State : A	<u>950-39:</u>	;	: 1 <u>942</u> :	lverage:	:		Average : 1930-39 :	oduction : 1941 : sand pounds	
Va.	140	134	155	1,542	1.365	1,300	146,390	169,510	201,500
17.C.	232	229	267	1,062	1 .50	1,400	246,869	265,640	373 ,8 00
Tenn_	11	7	10	676	775		7_390_	5,425_	7 <u>.50</u> 0
Total	383	370	432	1,044	1,191	1.349	_4 <u>00</u> _6 <u>4</u> 8_	440,575_	
S.C.	14	17	60	666	510	675	8,963	8,670	40,500
Gas	506	650	1,080	654	750	625	330,416	, 487 , 500	.675 , 001
īla.	64	87	130	558	710	ನಿಡರಿ	35,702	61,770	81,90`
la.	252	315	540	630	3 00	7.00	160,606	252,000	. 378,00
liss.	28_	27	60	<u>512</u>	<u>5</u> 20	_1.10_	<u>_ 14.458_</u>	14,040_	_ <u>_ 3</u> 0, st
Total_	852	1,096	1.870	633	752	54_5_	_550,144_	823,980_	_1 * 506700.
Ark.	20	19	45	435	37 5	400	8,570	7,125	18,00
<u>~</u> a.•	11.	9	28	757	*** ;	380	4,8C-1	2,925	10,62
Ola.	37	83	295	4 62	1,20	600	16,814	46,200	177,000
Tex	191_	252	_1,020_	<u>463</u>	<u>470</u>	500	<u>. 86,458</u>		510,000
Total	259_	448	_1 _ 3 <u>8</u> 8_	459	474	516_	_1 <u>1</u> 6 <u>.€4</u> 6_	212,290_	715_64`
<u> </u>	1.504	1,914	3,690	708.2		_678.7_	1,067,438_	_1 <u>,476</u> ,8 <u>4</u> 5_	_2,504,440
	valent s		reage.	(Acrea	ge grown	alone,	with an a	llowance for	acreage
	n with o							•	

PEANUT ACREAGE (For All Purposes)

:	Cro	wm alone		: Int	erplanted		: _ Equival	lent_soli	d_1/
State :				:Average			:Average :	:	
			: 1942	: <u>1</u> 9 <u>3</u> 0,-79	<u>: 1941_ :</u>	1942_	<u>:1930-39_:</u>		_1 <u>942</u> _
		usand ac			ousand ac	cres	Thous	sand acre	
Va.	141	137	160	5	()	0	143	137	160
N.C.	248	242	286	5	4	2	250	244	287
Tenn	11	7	10	. 0		0	11	7 _	10_
Total	400	386	456	8		2	404_	_ <u>_ 388</u> _	457_
S.C.	18	24	79	$\frac{1}{4}$	4	4	20	, 26	81
Ga.	598	770	1,348	59F	620	500	896	1,080	1,598
Fla.	135	202	265	29.	306	290	284	355	410
Ala.	367	460	810	206	122	128	470	521	874
Miss.	36	35	75	6	4 _	6	39	37 _	78_
Total		1,491	2,577	1,110	1,056	<u>928</u>	1,710_	<u> 2,019</u> _	3_041_
Ark.	5/1	49	86	4	4	4	56	51	88
La.	33	28	54	, 3	2	4	35	29	56
Okla.	55	109	340	2	2	6	56	110	343
Tex	287		1,134	12	12_	24	293	샾0샾 _	1,146
Total_	430					5 <u>8</u>	441_	<u>5</u> 94 _	1_633
<u>U.S.</u>	<u>1,984</u>	2,46 <u>1</u>	4,647		1,080	9 <u>6</u> 8	2,554 _	_3,001_	_ <u>5,131</u>

^{1/} Acres grown alone plus approximately one-half the interplanted acres. Equivalent solid production may be obtained by multiplying by yield per acre of peanuts picked and threshed.

. . . .

CROP REPORT ANNUAL SUMMARY December 1942 3:00 P.M. (E.W.T.)

Bureau of Agricultural Economics CROP REPORTING BOARD

Washington, D. C. December 18, 1942 3:00 P.M. (E.W.T.

_____COWPEA ACREAGE (for_all_purposes)_ _ : __Grown_alone ___: __Interplanted ___: __Equivalent solid 1/__ State: Average: : : Average: : : Average: _ 11930-39: 1941 _: 1942 _: 1930-39 _: 1941 _: 1942 _: 1930-39: 1941 _: 1942 Thousand acres Thousand acres Thousand acres N.J. <u>2</u>/ 1 <u>2</u>/ 1 Pa. Ind. I11. Mo. Kans. Del. __ ---. 8 __ Md. 58. Va. ___ W.Va. __ __ N.C. S.C. Ga. Fla. Ку. Tenn. Ala. 418-Miss. Ark. La. Okla. _8<u>4</u>0_ <u>Tex. 384 642 610 271 396 265 519 840 742</u> <u>U.S. 2,750 3,778 3,407 2,956 3,218 2,768 4,241 5,389 4,798</u> _519_ _ 1/ Acres grown alone plus approximately one-half the interplanted acres.

2/ Short-time average. COWPEAS FOR PEAS

÷	_Acreage	_harvest	<u>ed_l/</u> _:	Yi	e <u>l</u> d_p <u>e</u> r_acr	<u>'e</u>	_:_	oductio	<u>n</u>	
State :	Average:	:	:	Average	: :		:.verage:		:	
1	1 <u>930-3</u> 9_:	_1941 _:	1942 _:	1930-39	<u>: 1941_ :</u>	_1 <u>942</u> _	_: <u>1950-39</u> :	<u> 1941</u>	<u>: _1942</u> _	
	Thou	sand acr	es		Bushels		<u> "hov</u>	isand bu		
Ind.	10	14	7	5.6	5.3	6.0	58	77	42	
I13.	67	92	54	5.7	5.0	6.0	390	460	324	
Мо.	12	13	12	6.2	5.5	7.0	77	72	84	
Kans.	1	2	5	6.1	8.5	0.3	6	17	40	
Md.	1	1	1	0.8	9.0	8.5	9	9	8	
Va.	15	13	12	5.5	5.5	7.0	82	72	84	
N.C.	68	100	85	5.4	4.5	4.5	365	450	387	
S.C.	205	209	236	4.7	4.5	5.0	933	940	1,180	
Ga.	182	255	211	5.2	4.5	4.5	928	1,148	9 50	
Fla.	7	5	5	8.4	9.0	9.0	62	45	45	
Ку.	8	6	9	5.5	3.0	5.5	44	36	50	
Tenn	36	35	28	5.1	6.0	6.0	184	210	168	
Ala.	145	169	117	5.5	5.5	6.0	795	930	702	
Miss.	1.11	178	125	5.6	6.0	6.5	614	1,068	812	
Ark.	93	91	59.	5.3	6.0	5,5	496	546	324	
La.	57	65	54.	3.8	3.0	4.5	215	195	243	
Okla.	24	18	29	5.7	6.0	6.0	145	108	174	
<u>T</u> e <u>x</u>	150	21.0	223_	_ 6.8 _	8.0	6,5	<u> 1,005</u>	1,680	1,450_	
		1.476			5_5	5,6		8,06 <u>3</u>	7.067_	
1/ Equi	valent so	olid acre	age. (.		grown alon			nce for	acreage	
			• • •			•	•			

grown with other crops).

CROP REPORT ANNUAL SUMMARY December 1942

Bureau of Agricultural Economics CROP REPORTING BOARD

Washington, D. C., December 18, 1942 3:00 P.M. (E.W.T.) политичного полити

·	TORACCOTORACCO									
:		age harves	ted:	Yield	per ac	re:		roduction		
State	Average :	194].	TQ/ID	Average 1930-39	1 () // 1	1942	Average : _1930-39_:	1941	1942	
	: -	Acres			Pounds	_	_Tho	usand pour	nds	
Mass.	5,810	5,900	5,400	1,450	1,653	1,679	8,366	9,781	9,065	
Conn.	16,710	16,600	15,300	1,366	1,379	1,370	22,753	22,890	20,958	
N.Y.	920	1,200	1,000	1,260	1,425	1,475	1,113	1,710	1,475	
Pa.	29,630	35,700	34,300	1,290	1,630	1,431	37,649	53,182	49,100	
Ohio	34,880	24,200	22,100	922	1,046	1,084	32,019	25,311	23,948	
Ind.	12,250	8,400	8,700	807	1,004	974	9,908	8,431	8,478	
Wis.	22,170	22,200	19,300	1,344	1,425	1.521	29,213	31,640	29,200	
Minn.	800	600	500	1,125	1,175		928	705	720	
Mo.	6,110	5,400	5 , 100	893	•	1,050	5,538	5 ,4 00	5,355	
Kans.	<u>1</u> /362	300	300	<u>1</u> /850	1,000	950	1/303	300	285	
Md.	37,090	40,300	39,500	723	750	760	26,901	30,225	30,020	
Va.	136,840	98,100	107,300	733	903	993	99,922	88,572	106,528	
₩.Va.	4,320	2,900	Z,000	694	900	950	2,987	2,610	2,850	
N.C.	647,070	-494,200	546,000	811	920	1,073	529,356	459,490	535,700	
s.c.	100,500	81,000	90,000	837	୧୧୦	1,075	85,684	69,660	96,750	
Ga.	77,960	65,100	58,30C	850	851	870	68,500	55,430	59,860	
Fla.	12,940	15,200	16,000	847	770	893	10,919	11,711	14,288	
Ky.	399,830	301,200	306 , 200	792	977	920	316,383	294,130	234,773	
Tenn.	129,600	89,000	91,000	851	970	963	110,125	86 , 545	87,500	
Ala.	<u>1</u> /467	400	300	<u>1</u> /773	762	783	<u>1</u> /355	305	235	
<u>La.</u> _	420	200	200	433_	<u> </u>	<u> </u>	<u>181</u>	57	100	
<u>U.s.</u> _	<u>1,676,280</u>	1,308,100	1,330,300	8 <u>3</u> 4_	<u> </u>	1,027	1,398,796	1,262,535	1,417,188	
<u>l</u> / Sho	rt-time ave	erage							•	
				770	_		•			
				_ HOP					- /	
	: Acrea	<u>ge harvest</u>	e <u>d</u> _ :	_Y <u>i</u> eld	_per_ac	<u>ere</u>	:_ <u>E</u>	roduction_	<u>/- </u>	
	:Average:	•	: A v re	rage:		,	:Average	4:		

					O. D				_ /	
	: Acres	age harv	ested	_:Yie	ld_per_a	cre	_: <u>Production_1/</u>			
State	:Average: :1930-39:	1941	1942	:Average: :1930-39:	10//	1942	:Average: :1930-39:	1941	1942	
		Acres		Pou	nds		Thou	isand pour	nds	
Wash.	4,350	7,200	7,600	1,771	1,850	1,551	7,737	15,330	11,788	
Oreg.	19,540 <u>2</u>	<u>2</u> /20 , 000	19,300	935	840	680	18,188	13,800	13,124	
<u>Calif</u>	5_330_	_200 م_7	2,800	_ 1,505 _	_1_350_	_ 1,280	8,701_	_10,230 _	9_,984_	
<u>U.S.</u> _	_ 29,720_	<u>3</u> 4,800_	_34,700	_ 1,166 _	_1,160_	<u> 1,006</u>	<u>34,655</u>	_40,330 _	34,896	
1 / EA	r come Sto	tec in c	ertain w	eard nrod	nedion i	neludes	some quant	ities not	avail-	

^{1/} For some States in certain years, production includes some quantities not available for marketing because of economic conditions and the marketing agreement allotments.

2/ Excludes approximately 400 acres not harvested because of rain and wind damage.

CRANBERRIES

01441.124		
:	Production	n_
: Average : : 1930-39 :	1941	1942
	Barrels	
412,400	500,000	525,000
105,700	80,000	105,000
68,600	99,000	107,000
12,330	36,000	40,000
4 <u>,65</u> 0	10,200	10,200
603,680	735,200	787.200
	: Average : : 1930-39 : 412,400 105,700 68,600 12,330 4,650	Earrels 412,400 500,000 105,700 80,000 68,600 99,000 12,330 36,000 4,650 10,200

CROP REPORT.
ANNUAL SUMMARY

TOBACCO BY CLASS AND TYPE, 1941 AND 1942

12,000 3,600 15,730 14,000 2,660 32,150 11, 992 8, 288 5, 355 10, 560 2, 850 8, 400 230, 000 53, 200 79,950 203,520 283,470 300,580 73,200 96,750 169,950 59,160 10,795 13,358 13,630 27,300 40,930 14,958 3,400 11,136 8,241 5,400 300 10,340 2,610 6,665 52,920 11, 700 3, 705 15, 595 13, 356 2, 210 2, 455 64,240 161,155 225,395 240,790 50,880 69,660 120,540 54,400 8,192 225 111,782 13,775 26,600 40,375 14,725 3,120 17,845 12, 294 8, 855 5, 538 303 9, 990 2, 987 6, 862 229, 120 54, C40 1,053 15,428 3,052 19,533 19,962 42,138 20,238 26,012 45,934 72,946 22,884 6,098 28,982 3,677 25,844 67,051 191,420 258,470 275,660 56,014 85,684 141,698 67,548 8,230 ./ 975 940 975 963 965 000 971 950 1,000 1,000 1,000 975 975 975 975 975 975 975 975 975 975 975 960 964 11,130 11,075 11,125 870 870 860 800 860 860 Pounds 880 835 847 847 935 935 935 930 850 725 750 905 750 905 950 975 975 975 950 950 860 950 950 950 950 954 954 960 1,005 1,000 1,175 900 980 980 800 800 6927762 741 741 741 8834 8837 837 854 7786 7786 824 802 893 830 032 694 862 738 867 833 832 837 831 831 831 13, 300 8, 500 5, 100 8, 800 3,000 7,000 56,000 56,000 200 12,000 15,800 14,000 14,000 32,800 13,700 14,500 28,000 42,500 15,500 18,900 18,300 175,300 eage harvested 8,200 5,400 3,000 8,800 2,300 6,200 5,45,000 200 12,000 18,000 14,000 2,600 113,700 14,500 28,000 42,500 15,500 13,700 13,700 13,700 13,700 73,000 285,000 242,000 53,000 81,000 134,000 64,000 11,300 14,850 11,010 6,110 7,362 9,640 4,320 7,240 233,200 62,050 1,240 18,660 3,660 23,560 23,850 3,560 3,560 96,950 249,100 346,050 328,400 62,330 100,500 162,830 77,120 10,260 1/2 1/35 35 35 35 37 37 2222222222 Total Hopkinsville-Clarksville Belt Total South Carolina Belt Class and type North Carolina South Carolina orth Carolina Green Riv Total One Suck West Virgini ennessee Tennessee ernessee irginia Kentuckyentucky leatuckFlorida rdiana ndiana ansas Total

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Å UNITED STATES DEPARTMENT OF AGRICULTURE - BUREAU OF AGRICULTURAL ECONOMICS - WASHI'GTON,

CLASS AND TYPE, 1941 AND 1942 - Continued TOBLACCO DY

ANNUAL SUMMARY

CROP REPORT

December 1942

8,100 4,316 12,416 1,475 1,955 13,800 15,400 15,400 16,120 165 11,766 11,931 91 48,620 11,956 60,576 1,417,188 1 Thousand pounds 71 877 57,702 14,175 168 12,640 12,808 8,722 8,724 13,426 1,710 2,190 15,400 16,240 16,945 891 5,546 6,437 , 630 3,069 1,262,885 Production 1941 Estimates of this type have 37,286 19,485 311 443 754 57,555 6,025 501 2,088 1,398,796 310 13,031 13,341 6,970 4,783 11,753 11,753 1,476 17,831 11,382 11,928 4,938 102 Avelare 27 1 ١ 1,333 1,650 1,590 1,591 1,800 1,800 1,000 920 930 1,027 1,430 19:2 Yield per acre 365 1,680 1,600 1,780 1,744 1,744 1,425 1,600 1,450 1,175 1,436 1,000 :1930-39: 1941 Pounds 3/ Average (1930-39) includes Fastern Ohio, type 71. 1 1 -1-1 982 1,004 978 834 1,561 1,552 1,565 1,565 1,565 1,549 1,260 1,400 1,296 1,357 1,125 1,125 1,316 1,290 994 996 1,024 1,007 ١ 800 5,300 6,100 600 2500 2,800 7,100 1,000 1,300 1,300 9,200 1138003300 34,000 9,800 154 8 8 8 7,400 7,500 4,500 2,600 9 9 1942 ing barvested 35, 400 12,600 (2) (2) (2) 1000 1000 1000 1000 5,900 6,800 700 3,300 1,308,100 600 1,500 11,000 11,200 7,900 8,000 4,900 2,800 7,700 1,200 300 48 (1941 Acres 1,090 5,080 6,170 1,676,280 29, 360 19, 790 300 420 720 420 8,460 8,660 4,520 3,170 7,690 1,190 13,380 8,790 800 530 100 375 Not grown since 1939. 61 61 62 62 63 Total Connecticut Valley shade-grown Valley Havana seed Total Connecticut Valley broadleaf Penas/lvania Total New York and Pa. Havana seed Total Georgia-Florida sun-grown Total Gigar Binder Types CLASS 6, CIGAR WRAPPER: Total Georgia-Florida sun-grown Total Cigar Filler Types CLASS 5, CIGAR BINDER: Total Georgia-Florida shade Total Cigar Wrapper Types Total All Cigar Types Total Miami Valley (Ohio) Total Nortnern Wisconsin Total Southern Wisconsin Class and type Pennsylvania Seedleaf Short-time average. Louisiana Perique CLASS 4, CIGAR FILLER Total Connecticut Wassachusetts 1/ Short-time Massachusetts fassachusetts Connecticut Connecticut Connecticut UNITED STATES 3/ Wisconsin Minnesota New York Florida Georgia Florida Georgia Georgia Florida 1 50

CROP REPORT

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., December 18, 1942 3:00 P.M. (E.W.T.

ANNUAL SUMMARY December 1942 :

MAPIN PRODUCTS

in antonomental an

sirup: Yield per acre : Production

	MAPLE PRODUCTS												
	<u>: Tre</u>	e <u>s tap</u> pe	ed	Sug	ar_m <u>a</u> d	e <u>l</u> /	: Sir	up made	1/				
State	:Average: :1930-39:	1941		Average: : 19 <u>3</u> 0-39:		1942	: Average: :_1 <u>930-39:</u>	1941 	1942				
	<u>T</u> ho	u <u>san</u> d_t	ce <u>e</u> s	<u>T</u> h	<u>ousand</u>	pounds	<u>Thou</u>	sa <u>n</u> d gal	<u>lon</u> s				
Maine	190	135	128	13	4	8	26	18	27				
E.F.	370	247	254	70	16	44	70	49	66				
. Vt.	5,190	4,040	4,000	431	190	320	1,031	759	1,310				
Mass.	235	202	200	63	21	28	58	58	64				
N.Y.	3 , 328	3,080	3,111	316	99	177	748	604	933				
Pа.	559	450	441	103	36	40	207	112	128				
Ohio	1,091	854	854	24	4	5	311	254	177				
Mich.	495	474	488	2 2	12	19	121	96	102				
Wis.	317	261	298	6	1	2	74	34	80				
<u>M</u> d	54_	42 _	38	18	4_	11_	25 _	13 _	1_8				
							_ 2,671 _		2,905				
1/ Does no	ot include m	aple prod	ducts prod	uced on non	farm lar	nds in Some	erset County,	Maine.					

SORGO SIRUP

State	:Average : 1930-39 :	1941	1942	:Avcrage:	1.941	1942	:Average :1930-39	1941	1942
		ı <u>sand ac</u> r	es		allons			u <u>san</u> d_ga	l <u>l</u> ons
Ind.	3	3	3	68 _	82	83	179	246	264
Ill.	2	2	2	57	60	60	102	120	120
Wis.	<u>l</u> / l		1	<u>1</u> /58		65	<u>1</u> / 58		56
Iowa	2	3	4	90	115	100	230	345	400
Mo.	12	7	9	46	49	49	543	343	441
Kans.	2	1	2	40	33	45	99	, 33	90
Va.	5	2	6	63	65	65	299	130	390
W.Va.	4	2	3	06	70	75	215	140	225
N.C.	20	9	15	65	58	71	1,290	522	1,065
S.C.	12	10	14	5 0	42	50	610	420	700
Ga.	27	14	20	5 7	51	61	1,531	714	1,220
Ку.	23	12	14	56	55	70	1,302	650	980
Tenn.	28	16	18	56	59	63	1,586	944	1,134
Ala.	42	34	31	63	60	57	2,675	2,040	1,767
Miss.	33	25	24	71	86	75	2,385	2,150	1,800
Ark.	27	16	21	44	50	55	1,191	003	1,155
${\rm La}_{\bullet}$	2	2	<u>2</u> / 12	49	48	66	93	96	792
Okla.	6	5	6	35	43	35	235	215	210
$\underline{\mathbf{T}}\mathbf{e}\mathbf{x}_{\bullet}$	17	_ 13	15_	48	_50	_57_	805	<u>650</u>	<u> </u>
<u>U.S.</u>	267	176_		57.1	_60.0		15,397		13,674

^{1/} Short-time average. 2/ Includes approximately 8,000 acres being grown for sirup intended for conversion into industrial alcohol.

SUGARCANE SIRUP S.C. ີ98 5 475 100 500 485 97 5 Ga. 34 27 30 3,564 3,900 132 130 4,552 131 Fla. 12 1,760 10 11 160 160 160 1,853 1,600 Ala. 26 24 23 116 115 115 2,994 2,760 2,645 Miss. 19 3,583 3,135 3,300 24 20 165 165 147 95 Ark. 125 1 1 1 108 125 95 108 6,240 25 248 6,182 5,760 24 2: 260 240 8 _ 5 _ _ _ 124 _ 840 . _ _ 565 __6___ 140 _ 133 . U.S. _ _ 135 _ _ 116 _ _ 119 _ _ 153.5 161.8 156.4 _ 20,774 _ 18,764 _ 18,610 mjd

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CROP REPORT
ANNUAL SUMMARY

mjd

BURZAU OF AGRICULTURAL ECONOMICS ... CROP REPORTING BOARD

Washington, D. C. December 18, 1942 3:00 P.M. (E.W.T.

December 1943

TO GOI	moet rate									' 3	: ÖO F	M. (F.M.I.
		(11111)	111111111111111111111111111111111111111	THE PERSON NAMED IN	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11111 11111 611				***************			пининови
							BELT S				.		· - -
	:	S	ugar_Be	e <u>ts_(i</u> i	n_S <u>t</u> a	ates 1	h <u>ere</u> gr	<u>oum)</u>		_:_ B	eet_s	ugar_	
_	:_Acres		<u>vested:</u>	Y <u>iëld</u>	<u>per_</u> a	acre :	_ Prod	<u>uction</u>		<u>_</u>	r <u>odii</u> c	c <u>tion</u>	1/ 7
State	: Avg.						Avg.					:	1
	:1930-	1941	: 1942:	1930-:	1941:	1942:	1930-:	1941	1943	:193	0-:	1941:	`1942
	_:_39												
		ls. ac					Thous					short	
Ohio	35	38					277			0	33	46	56
Mich.	106	94	118	8.2	10.8	9.5	865	1,016			128	58 ت	17^
	50	60	81	12.6	15.4	12.1	871	927	97		113	121	110
-	32	64		12.2		_	751.				108	118	142
_	54	60		11.7				823			53	107	115
Wyo.	46	39		12.1							.92	79	71
Colo.		132					2,141				323	259	334
Utah	48	40		13.5				•			90	82	81
Calif.	119	125	172	13.5							267	313	3 5.
Other	220	120	± 1 N	10,0	10,0	10.0	1,001	1,570	~,00		~0.		00(
	s <u>101</u>	102	128	9 1	12.5	12.4	921	1.280	1.58	1.7	115	161	210
II S	<u> </u>	754	120 -	11 4	13 7	12.3	0 281	10 311	12.04	5 1.	363	1.484	~ <u>-</u>
i / Inc	ludes so	<u> -</u> . = = = = = = = = = = = = = = = = = = =	.ar manu	fac.ur	.±₩•.1 •7• 50	rom pa	onte ond	hoet r	nol 2 g g	69 AT	irin:	etin <i>o</i>	- =,≤>≥ in
	er State	_	ullian it.	10000	cu	i Omi De	ac da anti	. 000 1	110792	.05 0	161116	20 2115	-11
0 011	61 00,100	ಏ											
				STIGAR	CANE	FO- 5	SUGAR A	D SEED					
	<u> </u>					ror_s	78 91 _			-	:=	otion	
C. .			<u>harvest</u>	<u></u>								G 6 1 0 11	
State	:Avera			2040			. 1047			erage:		47	1049
	_ :1930-		1941_:										
+ -	220.		sand ac	res		<u> </u>	10rt tor	18	9	T1100	r O	51101 t	4 00E
La.	220,		225	270	0	⊥ (•U	17.5	TA*P	٠	500 1041	ა , ყ	20 40	4,995
Fla.	\ _	-	_31	32.	.y	າວ ∨ ວ∓ • ວິ -	101	70 0 71 m	,	_2 <u>5</u> 0_	- 3 '	원기 8기 ·	6 015
_ Tota	<u>1 _ 256.</u>	크	_ν _{Σς}	<u> </u>	고 _ ;	∓0• 0	~r⊼•∓ -	TĀ•ā		: , <u>oo</u> r	<u></u>	×'	~ , ~ 1
	<u> </u>	-	~ ~ '			ora ee				715	-	60 .	. 445
La.	CO.	3	32	25	~	T	17.5	17.8		345 22		60 .	
<u>Fla.</u> _		6	• 7		7	3 3. 5	_ <u>3</u> 4_0_	38.0				24 _ ;_	27_
_ <u>Tot</u> a	<u> </u>	9	_32.7 _	_ <u>25</u> _	<u>-</u> 7_ '_	± 2. • 2. −	_ 17_9_	_ 18.4		_357_	- - 5	84 _'-	472_
							and seed				_		
La.	241.	1	257	295		17.0	17.5	18.4	4	1,186	4,4	98	5,440
Fla.	16.	7	31.7	33.	6 4	31.9	30.7_	_ 31.2		_542_	9	7 <u>3</u>	<u> 1,047</u>
_ Tota	1 257.	8	288 7	328	6	18.0	19.0	19.7	4	1.728	5.4	71	<u> </u>
			Pr	oducts	of	cane	ground :	for sug	ar				
			er ton c	·		511.00	ar mrodi				1088	es 1/-	 in-
. .	: Su	gar pe	er ton c	ı can€ .+		oe0	prout	iont	•	رين مرين	dne '	black	strm
State	<u> </u>	70, E	in r a vreu	! ^{[-}	_ _i		_cdr∓∧g.	r <u>enp</u>	<u>-</u>	Juano Durio	20 • 7#ਜ₽ [−]	(400 m)	느 박모네요 ~
	:Avera	go :		3.040	AV.	erage	. 304	; 1 • 7	1. 1. CND	1020 J	30. 70. 1	941 •	1942
	_ :1030-	<u> </u>	1941_ :	1345	: TA	3 <u>0</u> -39	_::元	^ﻠ — ≛ — ^ﻠ .	ā,‡⊽ ••	mb√ 700-7	73. T	() go]]	_r
_	159 175	<u> </u>	counds			<u>T.DOIJ</u>	sona sno	ort ton	<u>8</u>	777	10 00	201	22 06
La.	159)	184	198		308 ~~	325	5	42U	64,04	tU ∠b	, 670 7 57	ر من 200 ع
<u>Fla.</u> _	- $ 175$		_203	_230_		_47	9	<u> </u>	1JZ _	20.00	20 <u> </u>	150 150	70 25
<u>Tota</u>	7Trit			179_		200		·	537 _	₹(*!) [™]	(0_3 <u>L</u>	۔ کات ۔	سعو تدن
<u>l</u> / Edi	ble mola	sses 1	not prod										•
				SUGA	UR FI	ET PU	LP PROD	CTION					
			Aver	വു e		-:-				;			
Ite	em		1930			•	1	9 <u>4</u> 1		:	194	2	!
						Th	ousand			_			
Molass	es pulp			148			-	181				86	
Dried	-			90				101				39	
Moist	<u>pul</u> ρ							5 <u>5</u> 6			<u> 1,9</u>	1 <u>2</u>	
mid	'122"					- 52	· · · · · · · · · · · · · · · · · · ·						

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CPOP REPORT ANTULA SUMLARY

PUREAU OF A PICULTURAL MONEYIOS CROP REPURTING BOARD

Washington, D. C., December 18, 1942 December 1942 3:00 P.c. (E.W.T.)

POTATOES 1

	س ــ سر ســ ــ . ــــ ۸			- FA - 7	1 nar a		Prod	uction	
GÃOUP		se parves:		rerage:	l per a		Average:	•	
and STATE	:Average: :1930-39:	1941 : 19		30-39:	1941	10/0 :	1930-39	1941 :	1942
						1940.		sand bus	hels
		and acres	3_	<u> 5 </u>	rapels		*****		
PARTIE THEE	198 198	151	156	263	285	270	44,016	43.035	42,120
Laine.	232	187	189	126	148	145	29,236	27,676	27,405
Dem York		165	165 1 <u>5</u> 7	120	130	112		21,450 _	17.584
Pennsyl renia	607		_502		183.2	173.5		92,161	97.109.
_ 5 Jastern _ Vichi/an	280	182	169	95	110	98	26,606	20,020	16,562
disconsin	256	158	150	85	91	67	21.830	14,378	10,050
Mignesta	207	205	204	76	78	95	23,098	16,068	19,380
North Daketa		143	133	73	105	135	9,852	15,015	17,955
South Dakota		_ 29	_ 32	_53	60	_88	2,300	1.740 _	_2_815
5 Central	1.021	718	628	82.3	93,6		33.574	67,021	<u>6</u> 6.7 <u>6</u> 3
Nebraska	102	74	74	81	130	174	8,030		12,376
Montana	20	14	15	. 90	110	115	1,774	1,540	1.725
lacho	114	122	133	224	225	230	25,505	27,450	30.590
Wyoming	26	15	13	83	150	190	2,179	2,250	2.470
Colorado	99	67	74	143	187	230	14,151	12,529	17,020
Utsh:	13.4	11.2	12.5	152	170	185	2,021	1.904	2,312
Nevala	2.45	1.8	2.3	144	240	210	358	432	485
Washington	49	42	35	170	210	500	8,344	8,820	7,800
Orogon	45	35	36	151	205	500	5.752	7,175	- 7,200
California 2	<u></u>	_ 32	_ 34	<u> 238</u> _	_295	<u> 320</u> –	-7.365	<u> </u>	10 <u>.</u> 880
io destern	501.9		_4 <u>3</u> 2.8_		_1 <u>9</u> 6.0_		<u>_76,490</u> .	_81'7 <u>60</u> -	93.35f
TOTAL 18_		1 <u>63</u> 5 <u>0</u> 1	<u>.62</u> 2.3_	121.8	_147.1_	152.3	<u>,258,389</u>	240,542	247.226
OLTETT TYLES BO	TATO STATE	\$ <u>:</u>		•			:	2.00	1 000
Ber Hampahia	9.5	6.6	- 6.8	156	155	160	1,497	1,023	1.088 1.47
Vermont	16.7	12.0	11.6	136	145	127	2,277	1,740	2,850.
maurachuset	ta 15.9	17.8	19.0	140	140	150	2,204	2,492	975
Rhide Island		4.6	5,0	177	200	195 .	634	920	2.94
Cangaatiaut		15.4	_ 15.9_		_1.80	185 -	2,635	<u>2,772</u> <u>8,94</u> 7.	
5_1 <u>How</u> <u>An</u>		56.4_	<u> 58.3</u>		_1 <u>5</u> 8.6_		_ 2.237	_ 2.241. 584:	3,60€;
'est Virgin		32	34	79	112	112	2,844	10,614	9,180
Ohic:	129	. 87	85	98	122	108	12,652 5,279		6,48C
Indiana	61	. 50	48	87	115	135	3,448	3,730	3,528
Illimois	46	36	36·	76	90 · _1 <u>0</u> 2	98			
1300	<u>_ 7</u> 3	54	55				29,271		29,596
5_Contral	345	259	_258		72	_ & && _ 85	421	238	340
Mew Mostico	. 5.8	4.0	4.0 _2.5_			_ 22 5 _	207		562
_Aridona	2.5					_ <u>138.8</u>			
		6,1_	725 b	(お・て	118.8	123.4	39,637		
So_lato Tate_etal_os	<u>41</u> 5,2		_ <u>094,</u> 0_ 1.945	_ <u>ニッピ・</u> え 117.5	142.5	147.5	298.027	278,746	287.054
INTERNATIVATE	ことのようなり とは、一つできるという。	LURS!	T T 2.70			*	. =		
New Jersey	49	55	56	168	188	181	8.262	10.340	10,135
Delaware	5.2	3.9	3,9		77	86	455	300.	_
Maryland	30	20.0			96		2,997		
Virginia	.94	74	71	112		102	10,661		
Kenvesig	48	44	48	75		95	3,609		
Missouri	57	39	39		120	107	4,352	4,690	4.17
Kensas	35	23.	23	_78_	_110_	100	2.754	_ 2,530	
TOTAL	318.3	258.9_	260.5	104.1	114.6				
37 LATE AND									
TAICENEEUM	E2.863.3	2.215.4	2.226.1	_116.0	139.2	144.	331.116	308.404	317.819
-				-53-					wp£
Y				-					•

CROP REPORT

BURBAU CE AGRICULTURAL EJONOMICS . -CROP REPURTING BOARD

Washington, D. C., December 18, 1942 December 1943 3:00 P.W.(E. M.T.)

POTATOES 1/ (Continued)

GROUP	;	Acrea	ge har	vested_	:Yield	per_a	çre	: Pr	lduction_	
and	:Ave	erage:		:	: Average:		:	:Average:		}
STATE	:193	50-39:	1941_	: 1942	:1930-39:	1941	: 1942_			
		Thou	isand a	cres		Bushe	els	Tho	usand bus	shels
EARLY POIATO	STAT									
North Caroli	ina	81	80	84	100	8 3	107	3,182	6 ,640	3,988
South Caroli	ina	21	26	28	115	98	111	2,475	2,548	3,108
Geor _c ia -		16	25	37	56	52	6 6	1,096	1,300	1,782
Florida		28	30.1	28	111	111	147	3,120	3,341	4,116
Tonnessee		42	42	44	68	62	81	2.870	2,604	
Alabama		36	5 4	53	87	104	74	3,179	5,6 16	3,922
Mississippi		16	23	27	71	60	71	1,135	1.380	1.917
Arkansas		42	42	47	73	72	77	3,047	3,024	
Louisiana		41	43	42	51	6 1	60	2,502		
Oklahoma		3 7	30.5	33	71	65	68	2,600		
Texas		52	61	57	64	99	93			
California	፯/	20.2	39	35		259	_, 350		10,101	
TOTAL 12		432.3	495.6	505	89.5	95.	2 105.6	38,929	47,198	53,331
TOTAL U. s.	3,	295.6	2711.0	2,711.0	112.6	_131	2 <u>136,9</u>	<i>3</i> 70,045 _	<u>3</u> 5 <u>5,6</u> 0 <u>2</u>	371,15£
1/Except for	Cal	ifornia	a. the	estimate	es shown f	or ea	ch Stat	e under a	particul	ar
group cove	r th	e enti:	re croy	on wheth	er commerc	ial o	r nonco	mmerical,	early or	late.
2/Estimates	show	n far	Califor	rnia, uno	der the su	rplus	late S	tates do r	not inclu	.d.e
the early	comm	crcial	crop.	3/Estin	mates show	m for	Califo	rnia under	e the e	arly
States cev	er t	he car	ly com	nercial	crop only.					

SYMMTPOTATOES

,				υ.	ATTRICT	. ATOM			
<u>-</u> -	: Acres	ge harv	rested	<u>Yie</u>	ld per	acre		Production	n
State	:Average:	MON MAE	.,v_∞_±_∘_=	:Average		:	: Average	: '	
~ 04.00	:1930-39:	1941	1942	1930-39		1942			_ 1942
		usand s			Pushe			isand bushe	ls
N.J.	15	15	16	141	120	170	2,152	1,800	2,720
Ind.	4	1.7	1.3	102	130	110	419	221	143
Ill.	6	3.0	3.6	85	54	95	532	282	<i>ુન</i> ,2
Iswa	3	2	5	86	115	95	256	230	100
llo.	12	8	9	79	108	95	926	8 64	855
Kans.	<u>A</u>	3.0	2.5	88	130	150	400	390	375
Del.	6	3	3	123	115	165	80 4	345	495
lid.	8	8	8	132	130	. 180	1,071	. 1,040	1.440
	37	.33	31	111	40	125	4,061	2,970	3,875
Va. N.C.	8 7	80	74	96	86	115	8,354	6,880	8,510
	63	55	62	85	80	95	5,401	4,400	5,890
s.c.	118	105	100	72	69	80	8,510	7,245	8.000
Ga.		103	17	66	68	70	1,400	1,224	1,190
Fla.	21	16	18	83	8 4	92	1,904	1,344	1,656
Kу,	23	51	40	88	88	90	5,019	4,488	3,600
Tenn,	5 7	79	77	80	75	78	7,773	5,925	6,006
Ala.	9 7		68	87	95	95	7,222	6,460	6,460
Miss.	82	68 87	20	73	92	85	3,016	2,116	1.700
Ark.	42	23		70	6 5	66	6,884	5,940	5,808
La	99	90	88	61	90	80	1,173	1,080	800
Okla.	19	12	10	7]	9 0	85	4,726	5,400	3,825
Tex.	66	60 3.0	4 5	108_	_1 <u>2</u> 5	_ <u>_ 1</u> 25	1,204_	1_500_	_1.50^-
<u>Calif</u>		_12_	_ 12 -		_1 <u>2</u> 0_ _ <u>8</u> 3.3			62.144_	65,380-
<u>U.S.</u> _	8 <u>8</u> 2	745.7	<u>_ 707.4</u>	00.	_ 00.0			. بريد المحدد المحدد المحدد المحدد المحدد المحدد المحدد المحدد المحدد المحدد المحدد المحدد المحدد المحدد المحد	nrp

	APPLES, COMMUNICIAL OF		
Area		Production 2/	
and	Average	1941	1942
State	_:1974-39	Thousand bushels	
Eastern States:	,	INCUSATIO DUSTIETS	
North Atlantic:	578	581	730
New Hampshire	700	659	961
Vermont	508	6 64	731
Massachusetts	2,488	2,488	3,400
Rhode Island	270	250	332
Connecticut	1.357	1,412	1,922
l'ew York	16,183	16,302	17,500
New Jersey	3.4 04	2,632	3,239
Pennsylvania	9,090	8,643	$ \frac{10}{240}, \frac{031}{240}$
Total North Atlantic	34,539	- $ 33,631$ $-$	$-\frac{38,846}{}$
South Atlantic:		03.77	940
Delaware	1,156	913	2,211
Maryland	1,911	1,905 11,800	13,908
Virginia	11,085	4,238	4,686
West Virginia	4,317	1.505	1,086
North Carolina	1.009 418	525	427
Georgia Total South Atlantic _	19,896	20,936	23,258
Total Eastern States	54.475	54,567	62,104
Central States:			
North Central:			
Ohio	4,998	6,000	6,384
Indiana	1,576	<u>3</u> /2,230	1,392
Illinois	3,071	3,410	2,970
Michigan	7,839	<u>z</u> /8,000	9,234
Wisconsin	610	810	737
Minnesota	208	220	168 302
Iowa	303	74	1,075
lissouri	1,501	1,504 34	118
Nebraska	338 794	406	754
KansasTotal_North_Central		22,688	23,134
South Central:			
Kentucky	264	519	179
Tennessee	356	846	354
Arkansas	771	96 <u>4</u>	<u> </u>
Total South Central	. 	2,339	<u> </u>
Total Central States		2 <u>5,017</u>	24,283
Western States:			
Montana	361	382	173
Idaho	3,650	$\frac{3}{2}$, 442	2,139
Colorado	1,553	3/1.510	1,595
New Mexico	713	699 4 7 2	752 307
Utah	388 28,758	27,000	27,552
Washington	3,414	2,471	2,660
Oregon <u>California</u>	7,872		6,09Q
Total Western States		42.672	
Total 36 States	123.852	122.256	127.655
1/ Estimates of the commercia			
cial apple areas of each Stat			
processors as well as for sal			
Fears, production includes so			
tions or scarcity of hervest			
were as follows (1.000 bu.):	1941 - N.Y., 489; E	ich., 155; Va., 50	00; hont., 63;
Wash., 270; Calif., 300; 1942	2 - N.H., 70; Mass.,	300; R.I., 50; Con	nn., 300; N.Y.,
1,100; N.J., 400; Pa., 600; I	Del., 120; Md., 250;	Va., 1,100; V.Va.	, 450; Ohio, 500;
Mich., 700; Idaho, 40; N.Mex.			
quantities harvested but not		essive cullage (1.0	
136; Mich., 150; Idaho, 290;	Colo., 150 55 -		tld

CROP REPORT ANIMAL SUMMARY December 1942

Bureau of Agricultural Economics CROP REPORTING BOARD

Washington, D. C., December 18, 1942 3:00 P.M. (D.W.T.)

PEARS PEACHES ___Production_1/ :____Production_1/ : Average : State. : Average : 1941 1942 _ _ _ <u>: 1930-39</u> : _ _ _ _ _ _ _ _ _ <u>: 1930-39</u> : _ Thousand bushels Thousand bushels Me. 10 18 14 10 N.H. 15 N.H. 12 9 Mass. 87 48 51 12 Vt. 6 3 4 24 21 16 R.I. Mass. 126 71 48 158 163 50 Conn. R.I. 1,470 10 7 6 1,649 1,615 N.Y. Conn. 77 56 96 N.J. 1,176 1,195 1,228 1,284 N.Y. 848 1,234 1,656 1.845 1.771 Pa. N.J. 71 44 71 1,148 678 Ohio 858 Pa. 609 350 491 112 688 555 Ind. 292 422 Ohio 592 925 2,340 1,446 Ill. Ind. , 224 306 201 2,150 1,897 3,864 Hich. Ill. 505 , 515 450 40 22 86 Iowa Mich. 1,015 1,294 1,245 711 1,120 512 MO. Iowa ょじう 52 71 .14 31 Mo. 31 3 415 Nebr. 365 37 44 Nebr. 5.3 13 28 Kans. 105 530 396 319 Kans. 133 98 144 Del. 476 563 Del. 12 6 8 372 Md. 54 53 80 1,936 Md. 849 2/1,860 Va. 304 435 528 Va. 530 570 285 W.Va. W.Va. 92 145 60 2,463 3,167 1,938 N.C. 278 405 N.C. 440 2/4,0953,500 S.C. 1,424 S.C. 113 .145187 6,177 2/7,100 Ga. 5,177 Ga. 291 400 507 66 90 123 Fla. Fla. 705 156 189 1,625 183 537 Kу. 182 320 292 Kу. 466 1,226 2,270 Tenn. 228 Tenn. 563 415 2,464 1,595 1,448 Ala. 276 Ala. 397 400 1,394 974 847 283 Miss. Miss. 462 519 1,742 3,042 2,337 150 202 Ark. 201 Ark. 334 335 La. 123 171 239 269 La. Okla: 742 101 256 227 477 Okla. 393 Tex. 345 376 508 1,201 2,475 1,610 Tex. 48 Idaho 62 64 249 279 Idaho 149 220 175 177 Colo. 1,222 1,490 1,516 Colo. 40 52 53 N.Mex. 110 152 71 N.Mex. Ariz. 11 12 50 57 68 Ariz. Utah 93 153 82 340 754 453 Utah Nev. 4 1 5 2 6,723 3/6,954 5 5,537 Nev. Wash.,all 5,200 1,241 2,000 2,168 3,766 5,063 Bartlett Wash. 3/1,754422 Other 1,771 1,660 518 336 Oreg. 3/4,0504,475 3,307 22,752 27,461 Oreg.,all 23,006 Calif., all 1,294 1,915 1,774 17,543 Bartlett 13,834 Clingstone 4/ 15,143 2,560 2,013 <u>3</u>/2,276 9,918 Other 8,918 7,863 Freestone 9,842 9,292 9,834 Calif., all 8,576 8,584 8,913 Bartlett 916_ <u>1,267</u> 708

2/ Includes the following quantities harvested but not utilized due to excessive

cullage (1,000 bu.): Va., 100; S.C., 300; Ga., 320.

^{-/} For some States in certain years, production includes some quantities unhorsested on account of market conditions or scarcity of harvest labor. For pears in 1941 and 1942, estimates of such quantities were as follows (1,000 tu.): 1941, Pa., 10; Oreg., Other, 50; 1942, Oreg., Other, 125; Calif., Bartlett, 83. For Deaches in 1941 and 1942, estimates of such quantities were as follows ', 1,000 bu.): 1941, Ill., 168; N.C., 300; S.C., 600; Ga., 640; 1942, Calif., ingstone, 167.

Includes the following quantities harvested but not utilized due to excessive college (1,000 bi,): Resh. Other, 84; Orago, Other, 80. 4/Wainly for canning.

CROP REPORT ANNUAL SUMMARY

Bureau of Agricultural Economics CROP REPORTING BOARD

Washington, D. C., December 18, 1942 3:00 P.M. (E.M.T.)

December 1942

December	1942					5:00 P.F	
11111111111111111111111111111111111111				RRIES			
			<u>P</u> :	roduction_	17		
	Sweet var	ieties :	Sour_va	r <u>ieties_</u> _	:	All_varieties	
State	1941	1942	1941	1942	: Average : 1930-39_	1941	1942
	Tons		To	ns_		Tons	
v v	2,500	2,800	14.500	27,000	20,465	17,000	29,800
N.Y.	2,100	1,900	7,300	7,400	7,704	9,400	9,300
Fa.	1,040	1,030	4,340	4,050	4,550	5,380	5 , 08 0
Ohio	3,300	3,900	37,700	49,700	33,930	31,500	53 , 300
Mich.	3,000	.5,500	15,600	3,800	8,311	15,600	8,30 0
Wis.	60	110	300	190	436	360	300
Mont. Idaho	1,590	1,400	550	410	2,623	3,140	1,810
Colo.	490	220	2,310	2,830	3,332	3.30 0	3,050
Utah	3 , 900	3,300	1,900	1,100	3,008	5,800	3,300
Wash.	24,700	35,900	2/5,000	5,800	18,750	2/29,700	31,700
	2/18,900	18,900	2/1,400	3,200	15,385	2/20,300	21,100
Oreg.	1,070	32,000	57 1, 400		22,740_	<u></u>	<u>32,000</u>
<u>Calif.</u> 12 <u>Stat</u> e		90,360	81,400	109,480	141,234	1 <u>6</u> 1,4 <u>8</u> 0_	_1 <u>9</u> 9,8 <u>4</u> 0_
Tr _2 re ne	5 - 50T050		=				

^{1/} For some States in certain years, production includes some quantities unharvested on account of market conditions or scarcity of harvest labor. In 1941 and 1942, estimates of such quantities were as follows (tons): 1941, ashington Sour, 1,000; Oregon Sour, 100; 1942, California Sweet, 5,000.

^{2/} Includes the following quantities harvested but not utilized due to excessive cullage resulting from rain damage and other causes (tons): ashington sour, 500; Oregon Sweet, 800; Sour, 100.

(=	GRAPES											
	Pro	duction 17	:	:	: P	<u>roduction</u> <u></u>	≝ [/] _					
State	Average : 1930-39 :	1941	1942	State	: Average : 1930-39 _	1941	1942					
		Tons				Tons						
Me.	29	20	30	Ga.	1,397	1,880	2,130					
N.H.	75	40	50	Fla.	705	530	620					
Vt.	37	30	ŤΟ	Ку.	1,815	2,410	1,990					
Mass.	54 5	310	3.30	Tenn.	2,006	2,º90	2,660					
R.I.	253	230	210	Ala.	1,239	1,440	1,370					
Conn.	1,712	1,100	1,120	Miss.	274	270	2 4 0					
N.Y.	70,860	47,600	69,600	Ark.	9,610	10,700	3,400					
N.J.	2,800	2,500	2 , 600	La.	4 6	30	30					
Pa.	20,320	12,500	21,500	Okla.	3,020	3,100	3,100					
Ohio	27,550	14,800	22,400	Tex.	2,340	2,400	2,200					
Ind.	3,970	2,800	2,800	Idaho	544	500	450					
Ill.	5,660	4,300	4,300	Colo.	479	420	480					
Mich.	53,910	26,700	35,400	N.Mex.	1,031	390	890					
Wis.	411	470	500	Ariz.	1,146	770	680					
Minn.	252	250	260	Utah	932	800	680					
Iowa	4,700	3,400	3 , 200	Nev.	107	150	140					
Mo.	8,850	7,700	7,200	Wash.	6,000	12,800	14,900					
Nebr.	2,180	300	1,800	Oreg.	2,230	1,700	1,800					
Kans.	3,290	3,100	2,900	Calif. all	1,990,800	2,547,000	2,300,000					
Del.	1,790	1,300	1,200	Wine var.	487,700	549,000	537,000					
Md.	573	290	300	Raisin var.	1,157,200	1,516,000	1,326,000					
Va.	2,090	1,700	1,900	Dried $2/$	215,600	209,000	263,000					
W.Va.	1,300	880	1,350	Not dried	294,800	680,000	274,000					
N.C.	5,970	5,800	6,400	Table var.		482,000						
<u>s,c.</u>	1,373	1,230	1,390_	U.S.	2,246,221	2,728,330	2,531,530					
1/ For	some States	in certain	years, pro	duction incl								
An c												

on account of market conditions. 2/ Dried basis: 1 ton of dried raisins equivalent to about 4 tons of fresh grapes.

UNITED STATES DEPARTMENT OF AGRICULTURE CROP REPORT Bureau of Agricultural Economics Washington, D. C. December 18, 1943 AMULAL SUMBARY GROP REPORTING BOARD December 1942. 3:00 P.M. (E.W.T. Production 17 Crop Average <u>: 1930-39</u> _ _ <u>__State__ _</u> Tons Fresh Besis PLULS: 6,900 Michigan 5,300 5,370 ______71_000 California 64,600 77,000 2 States 69,977 77,900 _ PRUMES: 21,000 17,800 Idaho 17,640 2/ 22,300 24,600 31,19Q Washington, all <u>2</u>/ 14,800 13,150 17,200 Eastern Washington 7,500 7,400 Western Washington 18,040 2/ 69,400 76:300 110,490 Oregon, all Eastern Oregon 12,630

<u>Western Oregon 97,870</u>

<u>3 States 159,320</u>

California 15,400 15,300 (See table below) California 1/ For some States in certain years, production includes some quantities unharvested on account of market conditions or scarcity of harvest labor. In 1941 and 1942, estimates of such quantities were as follows (tons): 1941-Plums, California, 5,000; Frunes, Eastern Oregon, 500; 1942-Plums, California, 6,000; Prunes, Western Washington, 1,800; Western Oregon, 13,000. 2/ Includes the following quantities harvested but not utilized due to excessive cullage (tons): Eastern Vashington, 500; Western Oregon, 2,800.

QUANTITIES OF PRUMES USED FRESH, CAMMED, AND DRIED 1/ Average 194] <u>: _ _1930-39_ _ _:_</u> Tons Fresh Basis

 daho 2/
 16,990
 21,000
 17,800

 ashington
 13,680
 10,600
 13,900

 regon
 16,680
 13,800
 19,000

 3 States
 47,350
 45,400
 50,700

 USED FRESH: Idaho 2/ Washington CANITED: 3/ 5,120 9,300 Washington 16,260 ____ 29,600 ___ 21,700 ___ Oregon____ 21,380 _____ 28,900 ___ 29,800 ___ 2 States_____ <u>Dry Basis</u> 4/400 DRIED:

Oregon 21,780 6,500 7,000

California 207,100 178,000 174,000

2,940

2/ Includes small quantities of prunes canned and dried.

3/ Includes small quantities for cold packing.

Washington

³ States ______181,200____ 1/ These estimates include quantities sold and used on the farm for household consumption:

The drying ratio in Washington and Oregon ranges from 3 to 4 pounds of fresh fruit to 1 pound dried; in California, the drying ratio is approximately $2\frac{1}{2}$ pounds fresh to 1 pound dried. In some years, in addition to the dried prunes produced in California, additional quantities of prunes remained unharvested on account of market conditions or scarcity of harvest labor. In 1941, the equivalent of 10,000 tons of dried prunes was not harvested; in 1942, 1,000 tons.

CROP REPORT
ANNUAL SUMMARY
December 1942....

BUREAU OF AGRICULTURAL ECONOMICS

CROF REPORTING BOARD

Washington, D. C., <u>December 18, 1942</u> 3:00 P.M.(E.W.T.)

פת דוומים פוומיתים

r		CIT	RUS FRUI	TS				
CROP				Pro	duction	17.		
A.ID	: Average	-:-				:		: Indicated
STATE	: 1930-39	ŧ	1939	:	1940	:	1941	: 1942 <u>2</u> /_
				Thou	i <u>sand</u> b <u>o</u> x			
oranges:			-		.D	2		
California, all	37,198		44,425		50,695		51,532	45,204
Valencias			26,904		31,223		29,505	28,044
Navels and Hisc	•		17,521		19,472		22,027	17,160
Florida, all	21,290		28,000		31,300		29,300	35,000
Early and midseason	3/ 12,521		15,600		16,200		15,200	16,500
Valencias	3/ 8,321		10,000		12,400		12,000	15,000
Tangerines	2,350		2,400		2,700		2,100	3,500
Texas	1,157		2,360		2,650		2,850	2,900
Arizona	259		59 5		5 28		6 6 0	700
Louisiana	275		2 <u>2</u> 8_		2 <u>5</u> 3_		<u>_</u> 1 <u>9</u> 2_	340_
5 States 4/	60,179		75 . 608_		<u>85,426</u>		<u>84</u> 5 <u>3</u> 4_	<u> </u>
,								
GRAPEFRUIT:								07.000
Florida, all	14,760		15,900		24,600		19,200	23,600
Seedless			6,500		8,200		7,000	8,000
Other			9,400		16,400		12,200	15,600
Texas			14,400		13,650		14,500	16,600
Arizona			2,900		2,650		3,450	2,655
California, all	1,768		1,992		1,983		3,144	2,678
Desert Valleys			1,087		960		1,343	1,320
<u>Other</u>	979.		905		<u> 1.023</u>		<u> 1.801</u> .	1.358
<u>4 States 4/</u>	2 <u>4,383</u>		<u>35,19</u> 2_		<u>4</u> 2,8 <u>8</u> 3_		<u>4</u> 0,2 <u>9</u> 4_	<u>4</u> 5 <u>.53</u> 3
LEMONS:							25	3.7. 650
California4/	9,815		11,983		17,236		11,753	13,650
LIMES:								

Estimates of production include fruit consumed on farms, sold locally, and used for manufacturing purposes, as well as that shipped. Fruit ripened on the trees but destroyed by freezing or storms prior to picking is not included. For some States in certain years, production also includes some quantities donated to charity, unharvested, and/or eliminated on account of market conditions. In 1940 and 1941, estimates of such quantities were as follows (1,000 boxes): 1940: Oranges, California Valencias, 579; Navels and miscellaneous, 743; Grapefruit, California Desert Valleys, 2; Other, 2; Lemons, 502; 1941: Oranges, California Valencias, 391; Navels and miscellaneous, 354; Grapefruit, California Descrt Valleys, 4.

2/ The indicated production for 1942 is based on reported prospects on December 1. The estimates cover the crop from the bloom of the year shown. In California the picking season usually extends from about October 1 to December 31 of the following year. In other States the season begins about September 1, except for Florida limes, harvest of which usually starts about April 1.

3/ Short-time average.

^{4/} Net content of boxes varies. In California and Arizona the approximate average for oranges is 70 lb. net and grapefruit 60 lb.; in Florida and other States, oranges 90 lb. and grapefruit 80 lb.; California lemons, about 76 lb. net.

er ha work and retrieved attents for	14a1111 131° 11141 1 1			1	1 1	i aunu aunum	 connens s en motos	1
	•	МТР СЕТТЎД ЛООВ	FRUITS	$V_{ij}D$	NU CS		 	
CROP		:	1	Pro	 ducti	on 1/	 	

### STATS	CROP		:	1 1	Prod	uction	1/		
### AFRICOTS: California	and		. — — —	erage	:				_
APRIOTS: California	STA	TE	: 10	30-39	:	1941	:	1942	
APRICOTS: California 239,400 198,000 213,000 Washington 5,560 14,630 17,100 Utan 2,300 1,300 3,100 Total 2,300 1,300 3,100 Total 2,300 1,300 3,100 Total 2,300 1,300 2,300 1,300 Total 2,300 1,300 2,300 1,300 Total 2,300 1,300 1,000				,	<u>-</u> T	ons			_
California	APRICOTS:			•		·			
Status	Californ	ia	23	•		•			
Total Tota	Washingt	on							
Tiest						$\frac{1}{300}$			
Third		es	$ \frac{2!}{!}$	50,260	2	13,900		230,20	
Dried 2									· [
Not dried		nia:	2/	25 160	2/	33 500	, , ,	29.00	00
Texas, not dried OLIVES: California 24,500 56,000 58,000 ALMONDS: California 13,900 6,000 22,000 WALMUTS, "ENGLISH": California 14,730 63,000 7,		ai od			<u>=</u> /	-			
OLIVES: California 24,500 58,000 58,000				-					
Talifornia	•	100 ur 10u		- ,					
ALMOHDS:		nia		24,500		56,000		58,00	00
Testifornia									
California		nia		13,800		6,000	•	. 22,00	00
California	WALNUTS,	"ENGLISH":				ar 000		, E7 0/	20
TilberT5:	Califor	nia		•		-			
Tilberts:									
Torigon 1,355 4,900 3,900 Washington 3				41,010					
Nashington 3				1.355		4.900		3,90	00
Timproved varieties 1,573 5,780 4,800 21,500		ton ·	3/			· ·		, 6	70
AVOCADOS: California				1,573		5,750		4,5	70
The state The									
Florage Florage Froduction Froduction Froduction Florage Flora			•	•		-			
B c x e s 4/				$-\frac{1}{2},\frac{494}{252}$					
Thorida	2	tes		$\frac{7,259}{-}$		19,850		23,5	
Thorsame States in certain years, production includes some quantities unharvested on incount of market conditions or so reity of harvest labor. In 1942, estimates of such quantities were as follows (tons): Approaches, California, 5,000; Walnuts, Cregon, 500. 2 Dry basis. Approaches, California, 5,000; Walnuts, Cregon, 500. 2 Dry basis. Approaches, California, 5,000; Walnuts, Cregon, 500. 2 Dry basis. Approaches, California, 5,000; Walnuts, Cregon, 500. 2 Dry basis. Approaches, California, 5,000; Walnuts, Cregon, 500. 2 Production Prod					Во	х ө	s 4/	•	
Thorsame States in certain years, production includes some quantities unharvested on incount of market conditions or so reity of harvest labor. In 1942, estimates of such quantities were as follows (tons): Approaches, California, 5,000; Walnuts, Cregon, 500. 2 Dry basis. Approaches, California, 5,000; Walnuts, Cregon, 500. 2 Dry basis. Approaches, California, 5,000; Walnuts, Cregon, 500. 2 Dry basis. Approaches, California, 5,000; Walnuts, Cregon, 500. 2 Dry basis. Approaches, California, 5,000; Walnuts, Cregon, 500. 2 Production Prod	DTNEADDI E	¹\$.			,				
### For some States in certain years, production includes some quantities unharvested on account of market conditions or so reity of harvest labor. In 1942, astimates of such quantities were as follows (tons): Apricots, Chiffornia, 5,000; Walnuts, Cregon, 500. ### Production				11,250		12,000		5 <u>,</u> 0	00
cf market conditions or script of harvest labor. In 1942, estimates of such desired as follows (tons): Approachs, Childronna, 5,000; Walnuts, Cregon, 500. 2 Dry basis. Production Pecans	す/〒ーーー	Ct.t.s in contain	years, prod	uction inc	ludes some	quantitie	es unharve	sted on n	count
PECANS	مطمعة عبد	st conditions or so	rreity of he	rvest labo	r. in 194.	z, estima	tes or suc	sh quantit	ies were
Improved varieties 1/: Wild or All varieties State Improved varieties 1/: Wild or All varieties State Seedling varieties All varieties All varieties All varieties All varieties Average:	as follo	ows (tons): Aprico	ots, Calliorn ort-time aver	112, 5,000;	Boxes of a	pproximate	o. ely 70 pou	inds, net	weight.
Improved varieties 1/: Wild or : All varieties All varieties Average: : seedling varieties Average: : saverage: : Average: : 1930-39: 1941 : 1942 : 1930-39: 1941 : 1942 1942 1942	Z Dry bas	513.					•		
Improved varieties 1/ : Wild or : All varieties All varieties : seedling varieties : : Average : : : : : Average : : : : : : : : : :									
State					Produc	tion .			
State		Improved vari	eties l/:		Wild	or ·	:	All wari	aties
:Average: : :Average: : :Average: : : : : : : : : : : : : : : : : : :	State	•	_	coodlin	a muriati	ae /- / 1	:	AII vari	
### Thousand pounds 1930-39: 1941: 1942:1930-39: 1941: 1942:1930-39: 1941: 1942 Thousand pounds Thousand pounds					. <u>G VIII I VII</u>				
Thousand pounds Thousa		_			1941 :				. 1942
III. 2/9 27 10 316 860 490 320 887 500 Mo. 20 88 20 907 1,652 580 927 1,740 600 N.C. 1,395 3,000 2,300 290 290 300 1,685 3,290 2,600 S.C. 1,312 2,670 2,700 227 399 400 1,539 3.069 3,100 Ga. 11,906 22,549 22,300 2,220 3,671 4,200 14,126 26,220 26,500 Fla. 1,327 2,616 2,700 806 2,056 1,900 2,133 4,672 4,600 Ala. 4,081 9,971 7,900 1,043 2,189 2,000 5,124 12,160 9,900 Miss. 2,963 3,927 3,100 2,436 2,963 2,300 5,398 6,890 5,400 Ark. 346 682 900 3,198 3,578 2,500 3,544 4,260 3,400 Ark. 346 682 900 3,198 3,578 2,500 3,544 4,260 3,400 La. 1,931 1,400 1,900 5,868 4,200 4,500 7,800 5,600 6,400 Okla. 433 1,224 400 13,867 29,376 5,100 14,300 30,600 5,500 Tex. 1,090 2,873 1,400 23,180 19,227 8,200 24,270 22,100 9,600. 12 States 26,808 51,027 45,630 54,358 70,461 32,470 81,166 121,483 78,100								·_ =	<u></u>
Mo. 20 88 20 907 1,652 580 927 1,740 600 N.C. 1,395 3,000 2,300 290 290 300 1,685 3,290 2,600 S.C. 1,312 2,670 2,700 227 399 400 1,539 3.069 3,100 Ga. 11,906 22,549 22,300 2,220 3,671 4,200 14,126 26,220 26,500 Fla. 1,327 2,616 2,700 806 2,056 1,900 2,133 4,672 4,600 Ala. 4,081 9,971 7,900 1,043 2,189 2,000 5,124 12,160 9,900 Miss. 2,963 3,927 3,100 2,436 2,963 2,300 5,398 6,890 5,400 Ark. 346 682 900 3,198 3,578 2,500 3,544 4,260 3,400 La. 1,931 1,400 1,900 5,868 4,200 4,500 7,800 5,600 6,400 Okla. 433 1,224 400 13,867 29,376 5,100 14,300 30,600 5,500 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 22,100 9,600 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 22,100 9,600 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 22,100 9,600 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 22,100 9,600 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 22,100 9,600 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 22,100 9,600 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 22,100 9,600 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 22,100 9,600 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 22,100 9,600 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 22,100 9,600 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 22,100 9,600 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 22,100 9,600 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 22,100 9,600 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 22,100 9,600 Tex. 1,090 2,878 1,400 23,180 19,227 8,200 24,270 81,166 121,483 78,100 10 10 10 10 10 10 10 10 10 10 10 10		. / . -				400	3 2∩	227	500
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Miss. 2,963 3,927 3,100 2,436 2,963 2,300 5,398 6,890 5,400 Ark. 346 682 900 3,198 3,578 2,500 3,544 4,260 3,400 La. 1,931 1,400 1,900 5,868 4,200 4,500 7,800 5,600 6,400 Okla. 433 1,224 400 13,867 29,376 5,100 14,300 30,600 5,500 Tex. 1,090 2,873 1,400 23,180 19,227 8,200 24,270 22,100 9,600 12 States 26,808 51,027 45,630 54,358 70,461 32,470 81,166 121,483 78,100			•			•	•		
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La. 1,931 1,400 1,900 5,868 4,200 4,500 7,800 5,600 6,400 Okla. 433 1,224 400 13,867 29,376 5,100 14,300 30,600 5,500 Tex. 1,090 2,873 1,400 23,180 19,227 8,200 24,270 22,100 9,600 12 States 26,808 51,027 45,630 54,358 70,461 32,470 81,166 121,483 78,100 1/ Budded, grafted, or topworked varieties, 2/ Short-time average.		•		3,198				•	3,400
Okla. 433 1,224 400 13,867 29,376 5,100 14,300 30,600 5,500 Tex. 1,090 2,873 1,400 23,180 19,227 8,200 24,270 22,100 9,600 12 States 26,808 51,027 45,630 54,358 70,461 32,470 81,166 121,483 78,100 1/Budded, grafted, or topworked varieties, 2/Short-time average.			1,900	•				-	
Tex. 1,090 2,873 1,400 23,180 19,227 8,200 24,270 22,100 3,600 12 States 26,808 51,027 45,630 54,358 70,461 32,470 81,166 121,483 78,100 1/Budded, grafted, or topworked varieties, 2/Short-time average.		433 1,224							a 600
1/ Budded, grafted, or topworked varieties, 2/ Short-time average.									
1/ Budded, grafted, or topworked varieties, 2/ Short-time average.	12 State	s 26,808 51,027	<u>45,630</u>					121,483	-(a, 100
<u> </u>	1/ Budde	d, grafted, or t	opworked v	arieties	$\frac{2}{2}$ Shor	rt-time	average.		
	_	- · · · · · · · · · · · · · · · · · · ·		- 6	00 -				

CROP REPORT ANNUAL SUMMARY December 1942 BUREAU OF ACRICULTURAL ECONOMICS

CROP REPORTING BOARD

Washington, D. C., <u>December 18, 1942</u> 3:00 P.M.(E.W.T.)

CITRUS FRUITS

		CITRUS FRUI	To		
CROP			Production		
AID	: Average	:	:	•	: Indicated
STATE	: 1930-39	: 1939	: 1940	: 1941	: 1942 2/_
			Thousand box	es_	_
ORANGES:					
California, all	37,198	44,425	50,695	51,532	45,204
Valencias	21,395	26,904	31,223	29,505	28,044
Navels and Misc	15,803	17,521	19,472	22,027	17,160_
Florida, all	21,290	28,000	31,300	29,300	35,000
Early and midseason	3/ 12,521	15,600	16,200	15,200	16,500
Valencias	3/ 8,321	10,000	12,400	12,000	15,000
Tangerines	2,350	2,400	2,700	2,100	3,500
Texas	1,157	2,360	2,650	2,850	2,900
Arizona	259	59 5	528	6 6 0	700
Louisiana	<u>275</u>	228	253	1 <u>9</u> 2_	<u> </u>
5 States 4/	60,179	75,608	<u>85,426</u>	<u>_ 84.534</u> _	<u> </u>
GRAPEFRUIT:					
Florida, all	14,760	15,900	24,600	19,200	23,600
Secdless	3/ 5,250	6,500	8,200	7,000	8,000
Other	3/10,393	9,400	16,400	12,200	15,600
Texas	6,350	14,400	13,650	14,500	16,600
Arizona	1,505	2,900	2,650	3,450	2,655
California, all	1,768	1,992	1,983	3,144	2,678
Desert Valleys	739	1,087	960	1,343	1,320
Other	979	905	1.023	1.801 .	1,358
4 States 4/	2 <u>4,3</u> 8 <u>3</u>	_ <u>3</u> 5,1 <u>9</u> 2	<u>4</u> 2,8 <u>8</u> 3_	<u>4</u> 0,2 <u>9</u> 4_	<u>4</u> 5 <u>.53</u> 3_
•					
LEMONS:					
California. 4	9,815	11,983	17,236	11,753	13,650
LIMES:		0.5	00	150	175
Florida	37	95	80	190	110

Estimates of production include fruit consumed on farms, sold locally, and used for manufacturing purposes, as well as that shipped. Fruit ripened on the tree but destroyed by freezing or storms prior to picking is not included. For some States in certain years, production also includes some quantities donated to charity, unharvested, and/or eliminated on account of market conditions. In 1940 and 1941, estimates of such quantities were as follows (1.000 boxes): 1940: Oranges, California Valencias, 579; Navels and miscellaneous, 743; Grapefruit, California Desert Valleys, 2; Other, 2; Lemons, 502; 1941: Oranges, California Valencias, 391; Navels and miscellaneous, 354; Grapefruit, Californi; Desert Valleys, 4.

The indicated production for 1942 is based on reported prospects on December 1. The estimates cover the crop from the bloom of the year shown. In California the picking season usually extends from about October 1 to December 31 of the following year. In other States the season begins about September 1, except for Florida limes, harvest of which usually starts about April 1.

Short-time average.

4/ Net content of boxes varies. In California and Arizona the approximate average for oranges is 70 lb. net and grapefruit 60 lb.; in Florida and other States, oranges 90 lb. and grapefruit 80 lb.; California lemons, about 76 lb. net.

·CROP				نشه خد سد خد پ پیوال	 oduction			
and		, ·	Averace		odagetton			
SI	ATE	:	1930-39	:	1941	:	1942	
	100	angup upon order occurs.		T	o n s		_	
APRICOTS:			070 400	-	100 000		017 O	00
Califor			239,400		198,000		213,0	
Washin _{	rton	i	8,560 2,300		14,600		17,1 3,1	
— <u>Utah</u> — 3 Sta	tes		$-\frac{2.300}{250,260}$		$\frac{1,300}{213,300}$		$-\frac{3}{233},2$	
FIGS:			_ = = - , =		210,300			~~ <u>~</u>
Califor	nia:							· ·
Dried		2/	['] 23,160	2/	33,500	•	2/ 29,0	00
	dried		8,790		19,000		17,0	
Texas,	not dried		1,398		1,400	•	1,1	10
OLIVES:								
Califo	rnia		24,500		56,000		58,0	00
ALMONDS:			7.7.000				00.0	
Califor			13,800		6,000		22,0	UU
WALNUTS,	"Er GLISH":		44,730		63,000	• • .	. '57 , 0	00
Califo Oregon			3,080		7,000		3,6	
-0.00000000000000000000000000000000000			$-\frac{0}{47},\frac{0}{810}$		70,000		$\frac{0.6}{60.6}$	
FILBERTS								
Oregon			1,355		4,900		3,9	00
Washin		3,	/ 242		850		6	70
$\overline{2}$ \overline{S} t			1,573		5,75 0		4,5	70
AVOCADOS						,		
Califo			5,765		19,600		21,5	
Florid			$-\frac{1}{3},\frac{494}{355}$		$\frac{1}{250}$		$\frac{1}{2} = \frac{2}{2} \cdot \frac{1}{2}$	
$-\frac{2}{3}$ St	ates		$\frac{7}{259}$		19,850	,	23,6	00
				В	o x e	s 4/	_	
PINEAPPL	ES:							
Florid			11,250		12,000		5,0	00
1/For som	e States in certa:	in years,	production in	cludes som	ne quantiti	es unharv	rested on a	ccount
of mark	et conditions or	scarcity of	f harvast lab	oor. In 19	942, estima	ites of su	ich quantit	ies were
as foll 2/ Dry ba	ows (tons): April	cots, Cali Bort-time :	fornia, 5.000 aver _s a. <u>4</u> /	Boxes of	approximat	elv 70 pc	ounds, net	weight.
<u>D</u> D19 08	513 . <u>5</u> / 9.	1010 01110 (3,02 \ ,3. <u> </u>	-01134 01	of Fermi	, , , , , , , , , , , , , , , , , , , ,		
				FECANS			·	
	:			Produ	action			
	: Improved var	ieties l	<u> </u>	Wild	or			
State							All vari	eties
•				ng variet	1102	·		
	:Average:	: 104	:Average:			:Average		T 0 40
	<u>:1930-39:</u> 194	1 : 194	2:1930-39:		: 1942 	:,1930 <u>-</u> 39	1941_	<u>: _1942</u>
		-	<u>lhousand</u>	pounds				
Ill.	/	7 10		860	490		887	500
Mo.		8 20		1,652	580		1,740	600
N.C.	1,395 3,00			290	300	•	3,290	2,600
S.C.	1,312 2,67			399	400	•	3,069	3,100
Ga.	11,906 22,54	-		3,671	-	14,126	26,220	26,500
Fla.	1,327 2,61			2,056	1,900	-	4,672	4,600 9 ,900
Ala.	4,081 9,97			2,189	2,000	-	12,160 6,890	9, 900 5,400
Wiss.	2,963 3,92 346 68	-		2,963 3,578	2,300 2,500	-	4,260	3,400
Ark.	1,931 1,40		•	4;200-		•	5,600	6,400
La. Okla.	433 1,22	-		2 9, 376	•	14,300	30,600	5,500
Tex.	1,090 2,87		•	•	•	24,270	22,100	9,600
12 State				70,461		81,166		78,100
		~ ~ ~						
1/ Budde	d, grafted, or	rohmorked	varieties -	60 = snc	rt-time	average.		