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

Release:-September 9, 1938, 3:00 P.M. (E.T.)

GENERAL CROP REPORT AS OF SEPTEMBER 1, 1938

The Crop Reporting Board of the Bureau of Agricultural Economics makes the following report from data furnished by crop correspondents, field statisticians, and cooperating State agencies.

			UNITED ST	ATES	•	-	
	YTE	ELD PER	ACRE	TOTAL	PRODUCTION	(IN THOUSA	NDS)
CROP			Indicated			India	cated
	Average		Sept. 1,	Average		August 1,	Sept. 1,
	1927-36	1937	1938 1	1927-36	1937	1938	<u>1938</u> 1
Corn, allbu.	22.9	28.2	26.6	2,306,157	2,644,995	2,566,221	2,454,526
Wheat, all "	13.5	13.6	13.2	752,891	873,993	955,989	
🕫 Winter "	14.5	14.6	13.8	546,396	685,102	688,458	688,458
All spring "	11.1	10.8	11.9	206,494	188,891	267,531	251,514
Durum "	9.8	10.1	12.0	40,085	27,791	41,148	42,011
Other spring "	11.3	10.9	11.9	166,410	161,100	226,383	209,503
0ats "	27.1	32.7	29.1	1,042,461	1,146,258	1,041,009	1,034,347
Barley "	21.0	22.1	23.5	234,895	219,635	248,283	250,360
Rye "	11.3	12.9	13.4	36,454	49,449	52,500	
Buckwheat "	15.9	15.9	16.9	8,569	6,777	7,406	
Flaxseed "	6.0	7.5	8.0	13,751	6,974		
Rice "	46.8	48.5	50.0	42,304	53,004	53,595	54,018
Srain sorghums "	12.4	13.2	13.5	89,331	97,097		2
Hay, all tameton	1.25	1.35	1.42	69,754	73,785	80,315	81,750
Hay, wild "	.79	. 81	.90	9,979	9,302	10,643	10,490
Hay, clover and							
timothy 2 "	1.11	1.25	1.30	28,333		-	
Hay, alfalfa "	1.97	1.96	2.17	23,948	27,056	29,361	29,628
Beans, dry edible							
100-1b. bag	s 699	3 920	3 840	12,053	15,839		
Peanuts(for nuts)lb.	694	781	732	1,039,469			1,321,050
Potatoesbu.	110.6	123.8	123.6	369,693	393,289		
Sweetpotatoes"	86.1	89.4	89.8	70,274			
Tobaccolb.	792	897	875	1,325,243	1,553,405	1,478,851	1,470.224
Sugarcane for							
sugarton	;	21.5	23.2	4 3,355			
Sugar beets"	11.0	11.6	11.8	8,383		{	
Hopslb.	1,195	1,302	1,160	\$ 32,753	⁵ 44,399	37,920	37,805
	Condi	tion Se	ptember_1		1		
	Pct.	Pct.	Pct.		ĺ		
Apples, total crop bu.	52	73	49	\$ 150,728	5 210,673	134,867	132,231
Apples. com'l. crop "				92,821	115,501		82,187
Peaches, total crop "	56	67	60	s 52,498	59,724	53,140	52,780
Pears, total crop "	61	67	71	\$ 24,326	s 29,548	31,662	31,779
Grapes 6ton	71	83	80	\$ 2,197	5 2,777	2.490	2,521
Pecanslb.	48	52	38	61,274	76,893	54.201	
Pasture	63	68	76				
rbeans	75	83	87				
Cowpeas	69	75	74				
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¹ For certain crops, figures are not based on current indications, but are carried forward from previous reports. ₂ Excludes sweetclover and lespedeza. ³ Pounds. - Short-time average. ⁵ Includes some quantities not harvested. ⁶ Production includes all grapes for fresh fruit, juice, wine, and raisins.

Page 2

Release:-September 9, 1938 3:00 P.M. (E.T.).

GENERAL CROP REPORT AS OF SEPTEMBER 1, 1938 (Continued)

		NITED STATES			=
			THOUSANDS)		-
CROP		rested	For	1938	
	Average		harvest,	Percent of	
	1927-36	1937	1938	1937	-
Corn, all	100,259	93,810	92,146	98.2	
Wheat, all	55,325	64,460	71,069	110.3	
Winter	37,281	46,946	49,915	106.3	
All spring	18,044	17,514	21,154	120.8	
Durum	3,620	2,756	3,508	127.3	
Other spring	14,424	14,758	17,646	119.6	
Dats	37,961	35,079	35,540	101.3	
Barley	10,967	9,959	10,668	107.1	
Rye	3,140	3,839	3,914	102.0	
Buckwheat	542	427	426	99.8	
Flaxseed	2,218	924	995	107.7	
Rice	905	1,093	1,080	98.8	
Grain sorghums	7,246	7,379	8,097	109.7	
Cotton	35,496	34,001	26,449	77.8	
Hay, all tame	55,815	54,792	57,576	105.1	
Hay, wild	12,462	11,552	11,676	101.1	
Hay, clover and	·				
timothy 1	25,189	19,481	21,870	112.3	
Hay, alfalfa	12,197	13,787	13,675	99.2	
Beans, dry edible	1,731	1,721	1,691	98.3	
Soybeans 2	3,834	6,139	6,743	109.8	
Cowpeas 2	2,223	3,448	3,333	96.7	
Peanuts (for nuts)	1,497	1,653	1,806	109.3	
Velvetbeans 2	94	120	128	106.7	
Potatoes	3,343	3,177	3,056	96.2	
Sweetpotatoes	824	843	891	105.7	
Tobacco	1,681	1,732	1,681	97.1	
Sorgo for sirup	213	193	198	102.6	
Sugarcane for sugar	₃ 206	273	308	112.8	
Sugarcane for sirup	126	146	143	97.9	
Sugar beets	760	752	918	122.1	
Hops	28	34	33	95.6	
		-			=
Fotal (excl. dupl.)	333,162	330,139	332,825	100.8	

1 Excludes sweetclover and lespedeza.

2 Grown alone for all purposes.

3 Short-time average.

APPROVED:

Harry L. Brown

Crop Reporting Board: W. F. Callander, Chairman, L. H. Wiland, Secretary, John B. Shepard, C. G. Carpenter, R. K. Smith, E. L. Gasteiger, J. H. Peters, E. V. Jones, John A. Hicks, H. M. Brewer.

ACTING SECRETARY OF AGRICULTURE.





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UNITED	STATES DEPARTMENT OF AGRICUL	TURE
CROP REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,
as of	CROP REPORTING BOARD	September 9, 1938.
September 1, 1938.		3:00 P.M. (E.T.)

GENERAL CROP REPORT AS OF SEPTEMBER 1, 1938.

Crop prospects in the United States declined about 2 percent during August. Hot weather, lack of rainfall over several extensive areas, heavy infestation of grasshoppers in the Northern Plains area, and other local factors combined to cause a decrease of almost 112,000,000 bushels or more than 4 percent in the indicated production of corn, a decrease of 17,000,000 bushels, or 14 percent, in prospects for grain sorghums, a decrease of 16,000,000 bushels, or 6 percent, in spring wheat, and smaller decreases of 3 percent or less in the production indications for oats, cotton, buckwheat, flaxseed, potatoes, sweetpotatoes, tobacco, wild hay, sugar beets, and apples. Small increases of around 1 or 2 percent are indicated for barley, rice, tame hay, and grapes.

Although the nearly 50 percent reduction during August in the production of corn indicated for Nebraska and South Dakota and the heavy declines shown in parts of Kansas and Missouri represent a sharp reversal of prospects in those States, the national crop situation does not appear to have been fundamentally changed. With the exception of winter wheat, all the important field crops are still expected to give larger yields per acre than the average during the 1927-36 period. On a composite basis the crop yields secured or in prospect for 1938 are above yields in all recent seasons except 1937 and 1920, and are about 8 percent above the average during the 1923-32 period that preceded the more severe of recent droughts.

Considering both acreages and yields per acre, practically all of this year's crops will be above the 1927-36 average, the exceptions being a barely average crop of oats, a moderately light crop of apples, and quite small crops of buckwheat and flaxseed, which are less extensively grown than formerly.

The areas pinched by the drought in August quite generally report the production of feed crops to be substantially below normal, but total supplies in the country as a whole are unusually large and allowing for the reduction in livestock in the Great Plains as a result of droughts in recent years, supplies of hay and feed grain seem to be adequate for present number of livestock in nearly all areas except in the worst sections of the Dakotas.

- 3 -

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UNITED CROP REPORT as of September 1, 1938	STATES DI BUREAU OF CROP F	AGRÍOULTI REPORT	ING BO	DARD	05	Wash Sept 3:00	ington, ember P.M.	D.C., 9,1938 (E.T.)	•

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The condition of pastures declined sharply in some areas in August, but on September 1 both pastures and ranges were still generally above average in condition and in some areas they are showing substantial recovery from the cumalative effects of past droughts.

The principal food crops are quite generally large. For Wheat, rice peanuts, and sugar beets, and fall vegetables in the Northern States present production indications are 25 percent or more above the 10-year (1927-36) avorage. The tonnage of the 4 principal canning crops will be perhaps 20 percent over average and beans and sweetpotatoes will be up 18 and 14 percent. Truck crops already harvested have totaled about 9 percent above average. Deciduous fruits as a group and potatoes are expected to be about 2 percent above average. The production of citrus fruits from this year's bloom has not yet been estimated but the condition of the new orange and grapefruit crops is above average in the principal producing states and the acreages in bearing have been increasing rapidly. Current reports indicate that with market prices low compared with shipping costs some northwestern pears may not be harvested and some Idaho potatoes and northern cabbage may be left unharvested or used for feed.

While the August drought has not greatly changed the volume of crops produced in the country as a whole, it has markedly affected general conditions in some states. In some Great Plains States, where a month ago farmers were expecting the first good crops after several years of drought, all late crops have been extensively damaged. The effects of the drought appear to have been most severe in several large areas. One of these centered in South Dakota and extended into currounding States; a second covered most of northern and eastern Texas, New Manuco, and southern Oklahoma. Smaller areas of importance included one that extended across South Carolina and Georgia; another centered in southwestern Missouri; a third extended along the northern Pacific Coast. A considerable portion of these droughty areas received good rains in early September, and in some areas pastures and sorghum and other late crops may still show partial

recovery. mbp

-4-

	UNITED	STATES DEPARTMENT OF AGRICUL	TURE
	CROP REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,
_	as of	CROP REPORTING BOARD	September 9, 1938
	September 1, 1938		3:00 P.M. (E.T.)
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WHEAT: The production of all wheat in 1938 is estimated at 939,972,000 bushels. This estimate, differing from the August 1 estimate only by variations in the prospective production of durum and other spring wheat, is about 8 percent above the 1937 production of 873,993,000 bushels and 25 percent above the 10-year (1927-36) average production of 752,891,000 bushels. The 1938 crop will be about 7 percent smaller than the record crop of 1915.

The prospective production of spring wheat, other than durum, decreased during August and is now indicated to be 209,503,000 bushels. Such a production, however, would be 30 percent larger than the 1937 crop of 161,100,000 bushels and 26 percent larger than the 10-year (1927-36) average crop of 166,410,000 bushels. The large crop is a result of an increase in acreage over the 10-year average, as well as higher yields per acre. The yield per acre now indicated for 1938 is 11.9 bushels as compared with 10.9 bushels in 1937 and 11.3 bushels as the 10-year (1927-36) average.

The decrease in prospective production as compared with the August 1 estimate is a result of lower yields now indicated in all of the major spring wheat states where the greater effects of drought, grasshoppers and rust became apparent as threshing returns became available. Decreases in these states were partially offset by higher yields in most of the minor producing states along the southern border of the spring wheat belt where threshing returns were more favorable than had been previously expected.

The production of durum wheat is indicated to be 42,011,000 bushels, prospects having improved slightly during the past month. This production is 51 percent larger than the relatively small production of 27,791,000 bushels in 1937 but only 5 percent larger than the 10-year (1927-36) average production of 40,085,000 bushels. There has been an increase in the prospective yield over August 1 in the leading durum wheat states of North Dakota where threshing returns indicate an increase of one-half bushel in the average yield per acre. The increased yield indicated for North Dakota more than offset decreases of one-half bushel yield per acre in South Dakota and Minnesota.

The preliminary estimate of winter wheat production of 688,458,000 bushels published in the August report, will be unchanged until the final estimate in December.

<u>CORN:</u> Production of corn in the United States in 1938 on acreage grown for all purposes - grain, silage, hogging and grazing - is estimated to be 2,454,526,000 bushels, a decrease of nearly 112 million bushels, or over 4 percent, from the August 1 estimate of 2,566,221,000 bushels, but still 148 million bushels above the 10-year (1927-36) average of 2,306,157,000 bushels. A goodly part of the decline in prospects during August was due to dry weather, hot winds, and grasshopper infestation in South Dakota, Nebraska and Kansas, and to lack of moisture in Missouri. The decline in the Nebraska crop alone was 90 million bushels. Though the East North Central States reflected substantial improvement, the net loss to the Corn Belt was over 100 million bushels.

Compared with August 1, prospects declined about 1 percent in the North Atlantic States, about 2 percent in the South Atlantic group, less than 1 percent in the South Central group, and 14 percent in the Western States.

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CROP REPORT BUREAU OF AGRICULTURAL ECONOMICS Washington, D. C. as of September 9, 1938	و
as of CROP REPORTING BOARD September 9, 1938	
September 1, 1938 3:00 P.M. (E.T.)	

Of the corn planted late a considerable proportion is still sufficiently immature to be seriously affected by early frosts.

The average yield of 26.6 bushels compares with 27.8 bushels estimated August 1, with the 28.2 bushels realized last year, and the 10-year (1927-36) harvested average of 22.9 bushels. Yields are above the average but below last year in all groups of States except the Western.

<u>OATS</u>: Oats production is estimated at 1,034,347,000 bushels, which is 6,662,000 bushels less than the indicated production on August 1. This compares with the 1937 production of 1,146,258,000 bushels and the 10-year (1927-36) average of 1,042,461,000 bushels.

While pats prospects for the entire country declined less than 1 percent during the month, there was a decline of about 3 percent in the East North Central area and no change in the West North Central area. In the less important areas prospects improved enough to nearly effect the decline in the East North Central States. The lower indicated production in the North Central States was caused primarily by damage in the shock and low test weights.

Indications now point to an average yield this year of 29.1 bushels per acre. This compares with the August 1 indicated yield of 29.3 bushels, the 1937 yield of 32.7 bushels, and the 10-year (1927-36) average of 27.1 bushels.

BARLEY: A barley crop of 250,360,000 bushels is indicated by condition and yield reports as of September 1. The indicated production for the country as a whole is only slightly more than that indicated a month earlier, but is about 14 percent more than the 1937 production of 219,635,000 bushels and about 7 percent above the 1927-36 average production of 234,895,000 bushels. Prospects are the same as last month in the important States of Minnesota, Iowa, North Dakota, Nebraska, and California, but are somewhat better in Wisconsin and South Dakota.

The yield per scre is now indicated to be 23.5 bushels. The 1937 yield was 22.1 bushels per acre and the 10-year (1927-36) average is 21.0 bushels.

BUCKWHEAT: Buckwheat production in 1938 is now indicated to be 7,194,000 bushels. This is an increase of 6 percent over the 1937 crop, but is 16 percent less than the 10-year (1927-36) average production of 8,569,000 bushels. Hot dry weather during the last three weeks of August caused considerable blasting of blossoms in some areas and reduced yield prospects.

Yield per acre is now indicated at 16.9 bushels, which is .5 bushel lower than indicated on August 1 but 1.0 bushel per acre higher than the 10-year average yield.

- 6 -

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UNITED CROP REPORT as of	BUREAN OF AGRICOLITING BOARD	Washington, D. C., <u>September 9, 1938</u> 3:60 P. M. (E.T.)
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FLAXSEED: Flaxseed prospects declined slightly during August and the production is now indicated to be 7,992 000 bushels. The 1937 crop was estimated at 6,974,000 bushels and the 10 year (1927-33) average was 13,751,000 bushels. The reduction from the 10-year everage so a result of a smaller acreage as the yield this year is two bushels above the average.

The decline during the past month is due primarily to the effects of drouth and grasshoppers in the important producing State of North Dakota. Montana with a relatively small acreage, showed a sharp decline in prospective yield due to grasshopper damage. A decline of one bushel per acre is also indicated in Michigan. All other States showed increases on no change from August 1. Harvesting, already finished in most areas, will average earlier than usual and no frost injury is expected. Indications from the loading State of Minnesota point to a very clean and high quality crop with large plump seed.

RICE: A rice crop of 54,018,000 bushels is indicated by September 1 reports, an increase of 423,000 bushels over the crop indicated on August 1. This compares with the crop of 53,004,000 bushels harvested in 1937 and the 10-year (1927-36) average production of 42,304,000 bushels.

There is an indicated increase of 180,000 bushels in Arkansas and 500,000 bushels in Texas over a month ago but prospects in Louisiana show a decrease of 257,000 bushels. The outlook in California remains unchanged. Rather cool nights tended to retard the development of the California rice crop during August, a period when high temperatures would have hastened maturity. In Louisiana the reduced prospects were largely due to damage caused by the hurricane on August 14 and 15. The rains have improved prospects for some late varieties, however, which tended to offset some loss of shocked rice. Some early varieties are mostly harvested, with harvest of late varieties expected to start soon. Harvesting has progressed rapidly in Texas and Southern Arkansas with generally favorable weather conditions.

<u>GRAIN SORGHUMS:</u> Production of grain sorghums is indicated at 109,265,000 bushels based on September 1 condition. A crop of this size would be the largest since 1932 and compares with 97,097,000 bushels produced in 1937. The 10-year (1927-36) average production is 39,331,000 bushels. The indicated yield per acre of 13.5 bushels is the highest since 1932 and compares with 13.2 bushels per acre in 1937 and 12.4 bushels, the 10-year (1927-36) average.

The early part of the 1938 season was very favorable for grain sorghums throughout the producing area. How over, unusually hot weather and shortage of soil moisture reduced prospects materially during August, and the September 1 indicated production is 17 million bushels less than was forecast a month earlier.

The prospective yield per acre based on September 1 condition is lower than the 10-year (1927-36) average in Kansas and New Mexico and higher in the other grain sorghum producing States.

<u>DRY EDIBLE BEANS:</u> The indicated production of dry edible beans is 14,209,000 bags. This is slightly lower than last months forecast, but still has been exceeded by only two other crops, those of 1935 and 1937. The indicated yield per acre is 840.3 pounds, which is only 2.5 pounds per acre lower than was indicated a month ago. Last year's yield was 920 pounds and the 10-year (1927-36) average is 699 pounds per acre.

Yield prospects declined throughout the western States, excepting in Idaho, Montana and Oregon. The declines were nearly offset by slightly higher indicated yields in Idaho and Michigan. ces -7-

UNITED	STATES, DEPARTMENT OF AGRICU	LTURE
CROP REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,
as of	CROP REPORTING BOARD	Sectember 9, 1938
September 1, 1933		3:00 P.M. (E.T.)

FRUIT AND NUT SUMMARY: Growing conditions during August were favorable for the development of deciduous fructure and nut crops in nearly all important areas. September 1 conditions indicate slightly larger crops of pears, grapes, prunes, and walnuts then was estimated on hejust 1, while production of apples, peaches, apricots, and pears is now indicated to be less than a month ago. The combined production of apples, peaches, pears, grapes, cherries, plums, prunes, apricots, and cranberries as indicated on September 1, is 20 percent below the production of these crops in 1957, but 2.5 percept above the average for the 10-year period, 1927-1936. Total production of tractures (walnuts, pecans, almonds, and filberts) is equal to the 10-year (1927-56) average, but is 29 percent below the large production of 1937.

Citrus fruit prospects for the 1933-39 marketing season showed a slight increase in nearly all areas during August. The September 1 condition of <u>oranges</u> is above average, and above condition as reported on the same date a year ago in all States except in Arizona and Louisiana. Condition of <u>gravefunit</u> in Florida and Texas showed little change during the month and is above the 10-year (1927-36) average. Condition of California grapefruit declined during August and is below average.

<u>APPLES:</u> Prospective apple production for the 1938 season declined about 2 percent during August and is now indicated to be 132,231,000 bushels, compared with 210,673,000 bushels produced in 1937 and the 10-year (1927-36) average of 150,728,000 bushels. Prospects were reduced in New York, Illinois, Idaho, and Washington, largely as a result of heavy insect damage; indicated production in West Virginia and North Carolina is also below that of a month ago. In Massachusetts, Pennsylvania, Michigan, Virginia, and Oregon, apple prospects improved during August.

<u>Commercial apple production</u>, or that part of the total crop which probably will be sold for fresh consumption, is placed at 82,187,000 bushels, compared with 115,501,000 bushels in 1937 and with the 10-year average of 92,821,000 bushels. According to present indications, the Pacific Coast and Rocky Mountain States will surply 41 percent of the 1938 commercial crop, compared with 31 percent in 1937 and with the 10-year average of 43 percent.

Apples are sizing well in most sections, and the quality of fruit is reported to be good. In Washington and Oregon, continued hot weather during August resulted in relatively high codling moth activity, although late sprays are preventing extensive worm damage in many orchards. Worm damage is also reported to be serious in Idaho. In California the harvest of Gravensteins is nearly completed.

<u>PEACHES:</u> Total peach production for the United States is indicated to be 52,780,000 bushels compared with 59,724,000 bushels produced in 1937 and with the 10-year (1927-36) average of 52,498,000 bushels.

In the 10 Southern States where harvest is completed, production was slightly smaller than was indicated on August 1. The crop in these States is 30 percent above the light crop of 1937 and 12 percent more than the 10-year average. In <u>California</u>, harvesting of the <u>Freestone</u> crop is practically completed and production is now indicated to be slightly larger than estimated a month ago. Harvest of early and mid-season <u>Clingstone</u> varieties is practically complete. However, there still remains considerable tonnage of Phillips Clings to be harvested. In Washington and Oregon prospects improved slightly during August. The crop is unusually clean in these States and quality is reported to be good. Relatively light crops are being harvested in the peach producing areas of the East and Middle West but most of the fruit has sized well and is of good quality.

UNITED STATES DEPARTMENT OF AGRICULTURE

CROP REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,
as of	CROP REPORTING BOARD	September 9, 1938
September 1, 1938		3:00 P. M. (E.T.)

<u>PEARS:</u> The indicated pear production as of September 1 is 31,779,000 bushels which is 8 percent larger than the 1937 production of 29,548,000 bushels and 31 percent above the 10-year (1927-36) average of 24,326,000 bushels.

In the Pacific Northwest, prospects remained unchanged from a month ago in Oregon, while indicated production declined slightly in Washington, due to heavy codling moth damage. Orchards in the main producing areas of both these States carried good crops of both Bartletts and Winter varieties, but considerable quantities of fruit may be allowed to remain unharvested because of low prices. In California total pear production is indicated to be the same as a month ago. Harvesting of the California Bartlett crop is still in progress, but has been completed in the earlier-maturing areas. Prospects in New York and Michigan improved during August, and production will be well above average in both of these States.

<u>GRAPES</u>: Total grape production for the 1938 season is indicated to be 2,520,570 tons compared with a crop of 2,776,770 tons in 1937 and with the 10-year (1927-36) average production of 2,196,516 tons.

Growing conditions during August were favorable for the development of the <u>California</u> grape crop. Production of all grapes in California is estimated at 2,336,000 tons compared with 2,454,000 tons in 1937 and with the 10-year average of 1,929,400 tons.

Grape prospects in Ohio declined during August, largely because of excessive rains during late July and early August which resulted in the development of black rot in some areas. Prospects in New York, Pennsylvania, Missouri and Arkansas remained unchanged from a month ago. In Michigan conditions during August were favorable for grapes. The crop is unusually late, however, and may not mature in time to escape frost damage.

<u>PLUMS AND PRUNES:</u> The indicated 1938 production of plums and prunes <u>for fresh use</u> and <u>for canning</u> in California, Oregon, Washington, Idaho, and Michigan totals 150,700 tons, compared with 133,100 tons in 1937, and the 10-year (1927-36) average of 129,510 tons. Prospective production of <u>prunes for drying</u> in California, Oregon, and Washington is indicated to be 292,500 tons (dry basis) compared with 256,200 tons in 1937 and the 10-year average of 226,930 tons.

The <u>Michigan plum</u> crop was reduced slightly during August due to brown rot damage. Estimated production of <u>California plums</u> remains the same as was indicated on August 1. Production of <u>dried prunes</u> in <u>California</u> is estimated at 277,000 tons. This indicated production is 11 percent larger than in 1937, and is the largest crop of record. Estimated production of prunes in Idaho remains unchanged from a month ago. Insect damage and dropping of fruit is reported to be serious in some orchards. Harvest of the <u>fresh prune</u> crop in <u>Washington</u> is now in progress. Estimated production of prunes for drying is considerably below average, but is above the unusually light crop of last season. In <u>Oregon</u>, growing conditions in the <u>fresh</u> <u>prune</u>-producing areas were favorable for development of the crop. Dry weather reduced sizes to some extent but color is reported to be good. In the Oregon <u>dried</u> <u>prune</u> districts, the dry summer has prevented proper sizing, and has caused heavy dropping of fruit.

<u>CITRUS FRUITS:</u> Citrus crops from the bloom of 1938 developed under favorable conditions in all States during August. Rainfall during the last few days of the month provided ample moisture supplies in <u>Florida</u> groves. Dry weather prevailed throughout the Lower Valley of <u>Texas</u> during most of August but heavy rains occurred toward the end of the month and the crop isnow expected to mature earlier than last year. Good growing weather prevailed in <u>California</u> and <u>Arizona</u> citrus areas. ces

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UNITED STATES DEPARTMENT OF AGRICULTURE				
CROP REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,		
as of	CROP REPORTING BOARD	September 9, 1938		
September 1, 1938		3:00 P.M. (E.T.)		

The September 1 condition of Florida oranges is slightly above that of a year ago, and is 4 points above the 1927-56 average. In <u>California</u> the condition of Valencias, and Navel and Miscellaneous varieties improved slightly during the month, and is above last year and the 10-year average for both classes. Condition of the <u>Texas</u> orange crop is materially above that of the same date last year and is also above the 10-year average. Prospects in <u>Arizona</u> show little change from a month ago.

The condition of <u>grapefruit</u> from the 1938 bloom is above average in <u>Florida</u> and <u>Texas</u>, but is below average in <u>California</u> and <u>Arizona</u>. Condition of the Florida, Texas and Arizona crops showed little change during August while California grapefruit declined 4 points during the month.

The September 1 condition of California <u>lemons</u> from the bloom of 1938 is 80 percent, compared with 60 percent last year, and the 1927-36 average of 74 percent.

MISCELLANEOUS FRUITS AND NUTS: The California apricot crop is now indicated to be slightly less than was estimated on August 1, with an estimated total production of 176,000 tons compared with the 1937 record crop of 311,000 tons, and with the 10-year (1927-35) average of 221,600 tons. <u>Almond</u> production is indicated to be 12,100 tons compared with 20,000 tons produced in 1937. Combined production of walnuts in California and Oregon totals 45,200 tons compared with 59,100 tons in 1937 and with the 10-year average of 41,230 tons. Production of California walnuts is indicated to be 42,000 tons, compared with 57,000 tons in 1937. Walnut prospects improved in central California and Ventura county during August, but most southern California orchards continued to show the effects of "delayed foliation." The Oregon walnut crop is estimated at 3,200 tons compared with 2,100 tons in 1937. Indicated filbert production in Oregon totals 2,200 tons compared with 2,230 tons in 1937 and with the 10-year average of 642 tons. The September 1 condition of California olives is 7 points above that of August 1. Growing conditions have been favorable for development of the California fig crop and the August 1 condition is somewhat above average.

<u>CRANBERRIES</u>: The prospective production of cranberries in 1938 as indicated by growing conditions on September 1 totals 529,600 barrels compared with 877,300 barrels in 1937 and with the 10-year (1927-36) average of 562,190 barrels. The indicated average yield per acre is well below last year and is slightly below average. In Massachusetts the bloom was only fair and heavy rains reduced the set of fruit. Sizes are better than usual for this time of year, but worms and rot have caused considerable loss. The New Jersey crop is light as a result of late frosts and excessive rains. In Wisconsin production is indicated to be slightly more than half of last year. In the Pacific Northwest, indicated production is above average but is less than that of last season due to late frosts in the Columbia River districts of Oregon and Washington.

<u>PECANS</u>: The pecan crop for 1938 is indicated to be 6 percent smaller than the August 1 estimate. Total production is placed at 50,832,000 pounds compared with the 1937 crop of 76,893,000 pounds and with the 10-year (1927-36) average of 61,274,000 pounds.

Of the total prospective crop, it is estimated that 19,691,000 pounds will consist of improved (budded, grafted or topworked) varieties, and 31,141,000 pounds will be of wild or seedling types. Indicated production of improved varieties in 1938 is 14 percent smaller than the crop of 1937 but is 29 percent above the 10-year average. The wild or seedling crop is 42 percent smaller than that of 1937, and is 32 percent below average. Prospects improved in South Carolina, Florida, Arkansas, and Louisiana, but these increases were more than offset by losses in North Carolina, Georgia, Alabama, and Texas. Indicated production in Mississippi and Oklahoma is the same as reported on August 1. rar i constante a constante e constante

UNITED	STATES DEPARTMENT OF AGRICUL	TURE		
CROP REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,		
as of	CROP REPORTING BOARD	September 9, 1938		
September 1, 1938		<u>3:00 P. M. (E.T.)</u>		

HOPS: A production of 37,805,000 pounds of hops in the Pacific Coast States is indicated by conditions on September 1. This represents a decline of 115,000 pounds from the August 1 indications, with prospects for a smaller crop in Oregon about offset by the larger crops indicated for Washington and California. Production in 1937 was 44,399,000 pounds and the 10-year average production, 32,753,000 pounds.

The harvest of the crop is well along in California, with picking about completed in the Sacramento Volley. In Oregon an especially clean crop is being harvested with practically no Red Spider or mildew damage. The hot, dry growing season has reduced yield prospects generally, but the quality of the hops is reported above average. Some damage from hot weather during July occurred in. Washington, but August weather was more favorable. The crop is generally good with the set unusually heavy.

<u>POTATOES:</u> Conditions on September 1 indicate a total potato production of 377,875,000 bushels. This is 4 percent smaller than the 1937 crop of 393,289,000 bushels, but 2 percent larger than the 10-year (1927-36) average of 369,693,000 bushels. An average yield of 123.6 bushels per acre is indicated by September 1 conditions, compared with the 1937 yield of 123.8 bushels, and the 1927-36 average of 110.6 bushels per acre.

In Maine, heavy rains during July and August resulted in the development of early and late blight on a widespread basis. At the end of August, the majority of potato fields in Aroostook County were practically dead although growth normally continues for almost another month. Blight is present in New York and Pennsylvania although the hot dry weather during August has checked its spread somewhat.

Rainfall and temperatures have favored the potato crop in most of the midwestern States, and better than average yields are reported. In the Dakotas, however, insect damage and dry weather has resulted in a sharp drop in yield prospects.

The crop is progressing very well in Idaho although thin stands in many fields will prevent the harvest of unusually high yields. In Colorado, the condition of the crop declined sharply since August 1. Frosts in the San Luis Valley caused considerable damage, and low yields are in prospect in Northern Colorado. The Pacific Coast States report moderately favorable yield prospects, with the exception of Washington, where dry weather during July and August injured the crop in the area west of the Cascades.

SWEXTPOTATOES: September 1 indications point to a sweetpotato crop of 80,055,000 bushels --- 6 percent larger than the 1937 crop of 75,393,000 bushels, and 14 percent above the 10-year (1927-36) average of 70,274,000 bushels. Growing conditions were generally favorable for the crop earlier in the season. During August, however, hot dry weather has damaged crop prospects in many important producing areas. September 1 conditions indicate an average yield of 89.8 bushels per acre, compared with 89.4 bushels in 1937, and the 1927-36 average of 86.1 bushels per acre.

<u>COWPEAS:</u> The condition of cowpeas declined during August to 73.5 percent, a drop for the month of 5.7 points. The September 1 condition is 1.5 points lower than on September 1 last year, but is still above the 10-year (1927-36) average condition of 69° percent. The greatest declines occurred in the South Atlantic States of South Carolina, Georgia and Alabama.

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UNITED	STATES DEPARTMENT OF AGRICUL	TURE
CROP REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,
as of	CROP REPORTING BOARD	September 9, 1938
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SOYBEANS: The condition of soybeans is 87 percent, the same as on August 1. The condition improved in the northern soybean-growing States, but the improvement there was offset by lower condition in southern and southwestern States.

The indicated production in the six important commercial States is 41,828,000 bushels, which has been exceeded in those six States only by the production in 1935. These States (Ohio, Indiana, Illinois, Iowa, Missouri, and North Carolina) produced 38,128,000 bushels in 1937, 27,716,000 bushels in 1936, and 42,357,000 bushels in the record year of 1935.

PEANUTS: Reports from growers as of September 1 indicate a peanut crop of 1,321,050,000 pounds to be harvested for nuts, compared with an estimated production of 1,291,655,000 pounds last year. Prospective yield per acre this year is materially below last year in both the Virginia-Carolina and Southeastern areas, but somewhat higher in the Southwestern area. Indicated production by areas this year is as follows: Virginia-Carolina 410,775,000 pounds; Southeastern 726,600,000 pounds; Southwestern 183,675,000 pounds.

TOBACCO: The total production of tobacco is now indicated as 1,470,224,000 pounds compared with 1,553,405,000 pounds harvested in 1937, and the 10-year (1927-36) average crop of 1,325,343,000 pounds.

The production of the Flue-cured tobacco is indicated at 786,860,000 pounds which is 8.0 percent below the 854,882,000 pounds harvested in 1937, but 14.0 percent above the 10-year (1927-36) average production of 690,051,000 pounds.

The indicated production of Fire-cured types of tobacco at 98,908,000 pounds is 15.7 percent below the 117,380,000 pounds harvested in 1937, and 40,565,000 pounds less than the 10-year (1927-36) average production of 139,473,000 pounds.

The prospective production of Burley tobacco showed very little change from that harvested in 1937. The production is indicated at 402,029,000 pounds for this year compared with 402,731,000 pounds in 1937, and a 10-year (1927-36) average production of 293,070,000 pounds.

The production of Maryland tobacco indicated at 30,030,000 pounds is 19.2 percent above the 25,200,000 pounds harvested in 1937, and 17.5 percent above the 10-year (1927-36) average production of 25,560,000 pounds.

The dark air-cured tobacco production is indicated at 36,752,000 pounds, and is about 22.5 percent below the 47,400,000 pounds harvested in 1937.

The production of cigar types is indicated at 115,645,000 pounds on September 1, compared with 105,812,000 pounds harvested in 1937, and the 10-year (1927-36) average production of 132,925,000 pounds.

<u>SUGARCANE - LOUISIANA</u>: The indicated crop of sugarcane for sugar in the Louisiana sugar belt is 6,413,000 tons based on September 1 conditions, which is the same as indicated a month ago. The tonnage out for sugar in 1937 was 5,240,000 tons. Late Ju'y and early August rainfall greatly benefited the crop which was growing well at the beginning of this month, notwithstanding the lack of rain and high temperatures since the middle of August. The storm of August 14-15 caused some cane to lodge or break off. The crop is generally further advanced than usual with some areas being as much as a month ahead of usual development. Reports indicate that more than the usual amount of summer planting is being done in preparation for the 1939 crop. An estimate of the probable production of sugar from the harvest of 1938 will be made next month. -12-

UNITED	STATES DEPARTMENT OF AGRICUL	TURE
CROP REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,
as of	CROP REPORTING BOARD	September 9, 1938
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SUGAR BEETS: The indicated production of sugar beets, based on September 1 conditions, is 10,823,000 tons, a decrease of 315,000 tons from the indications of a month ago. The 1937 production totaled 8,749,000 tons and the 10-year (1927-36) average is 8,383,000 tons.

A yield of 11.8 tons per acre is indicated by September 1 conditions which compares with a yield of 11.6 tons in 1937 and the 10-year average of 11.0 tons. Hot dry weather in much of the sugar beet producing area during August resulted in somewhat reduced prospects compared with a month ago. Water supplies have been ample in most irrigated areas but the high temperatures during much of the past month were unfavorable. Some grasshopper damage has occurred in Montana. However, prospects are still far above average yields in practically all states.

<u>HAY:</u> The hay crop is turning out a little better than was expected a month ago and is now forecast at 92 million tons which would be one of the largest crops on record. The 1937 crop was just over 83 million tons and the 10-year (1927-36) average, which includes several drought years, was about 30 million tons. Yields per acre are generally good, with the exception of late cuttings in some of the drier parts of the Great Plains area.

The production of alfalfa hay is forceast at 29,628,000 tons - a small increase over the August forecast, 10 percent more than the 1937 crop and 24 percent more than the 10-year average.

The clover-timothy hay crop of 28,424,000 tons is the largest since 1929 and 17 percent larger than the 1937 crop of 24,335,000 tons.

The wild hay crop will probably be about 10,490,000 tons - slightly smaller than was expected a month ago, but 13 percent more than was harvested in 1937 and 5 percent more than the 10-year average.

<u>PASTURES</u>: The condition of pastures and ranges on September 1 was generally good although in some areas rather appreciable declines during August resulted from lack of rainfall and hot weather. Farm pastures for the country as a whole on September 1 this year averaged 76 percent of normal, the best recorded for that date in the last ten years. Good to excellent pastures were available east of the Mississippi River except for areas centering in Georgia and South Carolina and in Ponnsylvania. West of the Great Plains pastures and ranges were in good condition except on the northern Pacific Coast where extremely dry weather has

Rather extensive declines in pasture condition during August occurred in most of Minnesota, the Dakotas, eastern Colorado, Nebraska, western Iova, Missouri, parts of Arkansas, southern Oklahoma, New Mexico and eastern and northern Texas. Above normal temperatures, light rainfall, and grasshopper damage have been influential factors in causing lower condition. In much of this area, however, rainfall in the early part of September is expected to improve pastures considerably.

For the country as a whole the condition of pastures averaged 76 percent of normal on September 1 compared with 68 percent on the same date a year ago. Average September 1 condition during the preceding ten years, 1927-36, was 63 percent and for the ten years prior to recent droughts (1920-29) was 79 percent.

MILK PRODUCTION: Aided by good pastures and heavy grain feeding, milk production in the United States continued through August this year at a record high level for that month. On September 1, milk production per cow in herds kept by crop correspondents averaged the highest for that date in the 14 years on record. Production per cow appears to have been rather uniformly high in all parts of the country, the reports ranging from 7 percent to 11 percent above the 1927-36 averages in the several major geographic divisions.

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In the country as a whole, the milk production per cow reported on September 1 was above that of a year earlier by about 7 percent, and total milk production would appear to be up about the same percentage for the number of milk cows on farms is about the same as at this season last year. On a per capita basis, the indicated milk production was nearly 1 percent higher than on September 1, 1935, the previous high for that time of the year, and ranged from 2 percent to 10 percent higher than milk production per capita on the same date of the other 12 years on record.

The percentage decline in milk production per cow from August 1 to September 1 this year was about the same as the 1927-36 average decline but it was materially less than in 1927, 1928 and 1929, the only other recent years when milk production per cow was about equally high on August 1. Good pastures have contributed toward maintenance of milk production in most of the important dairy areas, although pastures declined rather sharply during August in Pennsylvania, several of the Southeastern States, Minnesota, and much of the Great Pleins area. More grain per milk cow was reported fed in herds kept by dairy correspondents on August 1 this year than on the same date in any of the last half dozen years except 1936 when pastures were very poor. Reports available only for the North Atlantic States show a rather rapid increase in the rate of feeding during August and a higher September 1 average of grain fed per cow in herds kept by dairy correspondents than in any of the past 7 years except 1935 and 1936.

In the country as a whole, milk production per cow in herds kept by crop correspondents on September 1 averaged 14.23 pounds compared with 13.29 pounds on the same date last year and a range from 12.46 pounds to 13.95 pounds on that date in the 12 preceding years. The proportion of milk cows reported milked continued unusually high in all major groups of States, and for the country as a whole averaged 75.0 percent on September 1 this year compared with 74.5 percent on the same date last year and a range from 69.5 percent to 73.7 percent in the preceding dozen years for which records are available.

<u>POULTRY AND EGGS</u>: A recovery in numbers of layers to the level of a year ago, and some slackening of the record high seasonal production of eggs per layer, are the outstanding features of the September report.

<u>Number of layers</u>: On January 1 the average number of layers per farm flock was about 8 percent below the previous year, and on August 1 the average was still over 4 percent below, but on September 1 it was practically the same as on that date last year.

The number of layers usually decreases slightly during August, culling and loss of hens being greater than the gain from pullets coming to laying age. Last year, when hatchings were unusually small, the August loss was about 4 percent. This year, with unusually heavy early hatchings, there was a small gain in number of layers during August. The increasingly favorable relation of egg prices to feed prices may also have led to somewhat lighter culling of hens.

The average number of hens and pullets of laying age reported in farm flocks on September 1 was 59.8, compared with 59.9 in 1937, and a 10-year September 1 average of 64.6. In the North Central and South Central States, numbers of layers on September 1 had not yet caught up with numbers a year ago, but in all other sections slight gains over last year were shown. Compared with the 10-year (1927-36) September 1 average, numbers this year in the North Atlantic area averaged 5 percent higher, but in all other areas numbers remain below the 10-year average. The decreases range from 2 to 4 percent in the South Atlantic, East North Central and Far Western areas up to 9 percent in the South Central and to 15 percent in the West North Central area.

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	UNITED	STATES DEPARTMENT OF AGRICUL	TURE
CROP	REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,
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Egg production per layer: On September 1, for the first time this year, production of eggs per layer was less than a year earlier. The average number of eggs reported per hen and pullet of laying age was about 2 percent less than on September 1 last year.

In all of the principal geographic areas, the rate of production per layer on September 1 was lower than last year, ranging from about 5 percent less in the North Atlantic and South Atlantic Coast areas and 3 percent in the West North Central down to 1 percent or less in the East Forth Central, South Central and Far Western areas. Compared with the 10-year (1927-36) average September 1 production, however, September production of eggs per layer this year was almost 10 percent higher, being 14 percent and 13 percent higher respectively in the West North Central and South Central States, and about 7 percent higher in the East North Central, South Atlantic, and Far Western States. In the North Atlantic States, however, production per layer was only 3 percent higher than the 10-year average for September. The considerable increase shown over the 10-year average production per layer is due in part to the fact that the average includes several drought years, when conditions were unfavorable to heavy production.

Total egg production: Although the number of layers on September 1 was practically the same as last year, the average total production of eggs per farm flock was about 2 percent smaller. The smaller number of eggs laid per hen reduced total production.

The indicated total production of eggs was about 4 percent less than last year in the West North Central area, 2 percent less in the North Atlantic and South Central, and 1 percent less in the East North Central and South Atlantic States. In the Far West it was a fraction of a percent higher than last year.

Compared with the 10-year average September 1 total production per flock, the reported production this year was greater by 1 percent. It was above the 10-year average by from 2 to 6 percent in all areas except the West North Central, where the hen population decreased most and is still farthest below former levels. September 1 total production of eggs in that area was 3 percent below the 10-year average.

CROP REPORTING BOARD.

UNITED	STATES DEPARTMENT OF AGRICU	ILTURE .
CROP REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,
as of	CROP REPORTING BOARD	September 9, 1938
September 1, 1938		<u>3:00 P. M. (E.T.)</u>

			CORN, A	LL		
		YIELD PÉR	ACEE :		PRODUCTION	
STATE	Average		:Incicated :	Average	:	: Indicated
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					Thousand Bushe	
		<u><u> </u></u>		503		<u>400</u>
Me.	38.7	37.0	40%0		333	630
N. H.	41.0	42.0	42.0	594	630	
Vt.	39.8	40.0	42.0	2,761	2,960	3,108
lass.	41.2	41.0	43.0	1,627	1,640	1,720
R. I.	39.3	40.0	39,0	350	400	351
	38.4	39.0	39.0	1,985	1,989	1,950
Conn.					23,856	25,688
N. Y.	33.6	35.5	37.5	20,808		7,800
N. J.	38.2	41.0		7,049	8,528,	
Pa.	38.2	. 46.0	44.0	49,431	62,928	60,808
Ohio	35.6	43.0	44.0	127,177	163,228	153,648
Ind.	32.2	45.0	40,5	143,334	211,770	163,904
£11.	32.2	47.0	43.0	289,751	444,197	361,673
	23.2			40,852	55,650	58,830
Mich.		35.0	37.0			
Wis.	31.4	31.5	35.0	68,845	76,356	83,160
Minn.	28.6	36.0	34.0	131,370	172,368	151,402
Iowa	34.5	45.0	43.0	381,704	503,505	437,826
Mo.	20.0	27.0	25.0	117,242	115,020	105,000
N. Dak.	14.3	19.0	16.0	16,593	17,252	16,896
S. Dak.	14.0	14.0		64,920	44,170	32,034
	18.9	10.5	12.5	180,280	82,992	97,812
Nebr.					28,244	
Kans.	14.7	11.5	19.0	94,639		47,139
Del.	273	29.0	2 8. 0	3,838	4,147	3,976
Md.	30.6	36.0		15,477	18,576	18,216
Va.	21.7	25.5	23.0	32,199	37,740	33,350
N. Va.	24.6	27.5	26.0	12,104	14,245	12,116
N. C.	18.0	19.5		40,737	45,357	43,475
S. C.	13.3	15.0		21,161	24,945	27,014
				38,453	48,334	55,476
Ga.	9.8		1 × × • C			
Fla.	9.4	10.0	-	6,537	7.,890	9,074
Ky.	21.3	26.0	26.0	61,768	75,556	73,294
Tenn.	20.7	24.0	24.0	60,058	66.,528	65,208
Ala.	12.6	14.5	14.5	38,654	-16,792	50,068
Miss.	14.5	17.5		34,920	45,378	46,464
Ark.	14.4		18.0	29,649	40,640	38,772
La.	14.2	17.5	16.5	19,467	24,885	26,400
		18.0		40,123	30,960	33,208
Okla.	13.8		19.5			
Tex.	16.0	16.0	17.0	78,002	72,048	80,376
Mont.	9,8	9.0	13.5	1,362	1,251	2,430
Idaho	34.3	37.0	37.Q	1,256	1,332	1,184
Nyo.	: 11.3	9.5	12.0	2,112	2,480	3,132
Colo.	11.4	8.0		17,039	8,536	11,737
N. Mex.	13.7	13.5	12.5	2,909	2,740	2,412
					495	
Ariz.	16.4	15.0	15.0	533		525
Utah	24.6		27.0	431	594	594
Nev.	25.6	30.0	29.0	-18	60	: 58
Wash.	34.6	37.0	33.0	1,161	1,184	924
Oreg.	30.2	33.0	28.0	1,872	2,178	1,568
Calif.	31.8	34.0	32.0	2,405	2,108	1,696
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U. S.	22.9	28.2	26.6	2,306,157	2,644,995	2,454,526

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CROP RE				AL ECONOMIC	00.0.114	ngton, D. C.,
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			DURUM WHEAT			•
	• • • • •	ield per Ac	re		roduction _	
State	: Average	:	: Indicabed	Average	:	: Indicated
	! 19 <u>27</u> -38		_\$1 <u>938</u> _		<u> </u>	<u>1938</u>
Minn.	12.8	<u>Bushels</u> 14.5	15.5	·2,148	hou <u>s</u> and_bush 1,348	1,395
N. Dak.	9.7	11.0	12.0	29,420	23,023	31,404
S. Dak.	8.8		11.5_	8_516_	3,420	9,212
3 States	<u> </u>	10.1	<u> </u>	<u>40,085</u>		<u>42,011</u>
		SFRING W	HEAT (Other	than Durum)	•	
			· · · · · · · · · · ·			
Me.	20.4	19.0	18,0	.94	76	90
N.Y.	16.8	18.5	18,0 19,5	158	92	117
Pa.	17.0	19.0	19.0	197	209	171
Ohio Tu J	18.2		17.0	212	80	68 80
Ind. Ill.	15.4 16.3	14.0 14.0	16.0 17.5	185 1,789	126 574	612
Mich.	16.5		19,Ò	259	232	247
Wis.	17.3	13.0	17,5	1,296	819	980
Minn.	12.1	16.0	14,5	14,336	28,224	31,465 319
Iowa Mo•	14.0 12.4	16.0 11.0	14,5 12,5	607 111	288 110	88
N.Dak.	8.7	6.9	8.2	51,970	34,990	50,028
S.Dak.	8.6	5.2	9 . 0	16,870	10,676	24,597
Nebr.	10.5	4.5	10.0	2,355	1,530	3,130
Kans. Mont.	8.3 10.6	6.0 7.6	7.0 13.2	225 31,940	12 15,5 <i>2</i> 7	42 48,866
Idaho	25.2		27,5	12,381	13,972	13,585
₩уо.	11.8] l .5	12.0	1,721	1,668	1,920
Colo.	13.5		14.0	4,162	4,706	4,928
N.Mex. Utah	13.0 28.2		12.0 29.0	362 2 , 099	310 2,610	276 2,349
Nev.	24.6		23 . 0	294	325	368
Wash.	15.9	20.0	18,0	17,732	32,100	17,910
Oregon			$\frac{21.5}{11.9}$	5_041_	11,844	7,267
<u>U.S.</u>	<u>11.</u> 3	10.9		166_410_	161,100_	
			5		,	
				for the Unit		
Year :	Winte	<u>r</u>	<u>Spr</u> :		White : (winter & :	Total
	Hard red	Soft red :	Hard red	Durum 1/_	spring)_	
	Thousand_b		Thousand			and bushels
Avg.	777 74M	100 100	100 770	41 000	96 050	752,891
1927 - 36 1937	313,347 375,164	182,188 256,552	129,332 102,408	41,972 28,749	86,052 111,120	873,993
1938 <u>2</u> /	386,460	240,161	167,711	43,563	102,077	939,972
		-	•	-	• •	•

 $\underline{1}/$ Includes durum wheat in states for which estimates are not shown separately. $\underline{2}/$ Indicated 1938.

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CROP RE			FAGRICULT		AGRICULT	Washington, D.	с.
as of			REPORT			September 9, 1	.938
September 1						3:00 P.M. (E.1	
			0 A I				
C+-+-		eld_per_Ac			Productio	Indicated	
State	• Average		1938 :	Áverage 1927 - 36	<u> </u>	: 1938	
	• <u></u> • <u>_</u>	Bushels			Thousand bus		
Me.	36.8	35.0	- 35.0	4,387	3,955	5 3,745	
N.H.	37.6	35.0	37.0	289	280) 333	
/t.	31.3	28.0	31.0	1,906	1,540) 1,705	·
lass.	32.4	30.0	33,0	172	150		
R.I.	31.9	30.0	31.0	64	60		,
Conn.	29.0	29.0	28.0	206	174		
1.Y.	28.2	25.0	34.0	24,060	18,800		
I.J.	29.6	30.0	26.0	1,322	1,530		
a.	28.2	27.0	32.5	26,702	24,705	70.007	
)hio Ind.	30.8	28.5	33.0 26.0	51,072	35,511		
[]].	26.8 29.1	31.0 40.5	26.0 30.5	49,379	45,973 162,208		
lich.	29.2	∿ಂ,p 23,0	34.0	118,709 40,642	34,272		
lis.	31.8	20.0 32.0	31.0	78,558	79,360		
linn.	29.7	39.0	32.0	129,211	165,321		
lowa	30.8	45.0	32.0	186,336	258,975		
ſo.	20.0	28.0	24.0	32,757	43,400		
i.Dak.	18.6	22.5	22.0	31,996	29,902	32,032	
S.Dak.	21.8	21.0	31.0	45,786	31,269	51,491	
lebr.	22.5	21.0	29.0	52,829	35,637	56,086	
lans.	22.1	24.0	23.0	31,597	35,376	07	
)el.	23.8	29.0	31.0	90	87		
ld.	28.0	28.5	30.0	1,407	1,083		
'a. I.Va.	19.2	21.0	21.5	2,389	1,680		
1.C.	19.9 18.1	20.0 21.0	21.0 22.0	2,366	1,520		
5.C.	21.1	21.0 22.0	22.0	3,682	4,830		
a.	18.6	19.5	22.5	8,316 6,025	10,076		
la.	14.2	14.5	15.5	110	8,658 130		
у.	15.6	21.0	19.5	2,164	1,848		
enn.	15.2	18.5	19.0	1,598	1,480		
la.	17.9	21.0	23.0	1,806	2,646		
liss.	20.6	28.0	27.5	838	1 428	1,540	
rk.	18:5	22.0	19.0	2,456	3 300	2,565	
12.	22.8	31.0	27.0	596	1,395	1,350	
kla.	20.2	20.5'	21.5	24,442	27,347		
'ex. Iont.	23.2	24.0	25.0	34,971	30,432		
daho	23.6	24.0 40.0	34.0 70.0	7,275	4,296		
yo.	35.1 24.7	40.0	39.0 D6 5	4,804	4,960		
olo.	27.5	25.5 31.0	26.5	3,004	2,652		
Mex.	22.9	25.0	21.0	4,609	4,433		
riz.	27.7	26.0	26.0	596 301	600		
tah	36.1	20.0 38.0	20.0 39.0	301 1,451	234		
lev.	35.4	35.0	40.0	1,51 92	1,140		
ash.	48.4	52.0	42.0	7,723	8,060		
reg.	31.4	37.0	23.0	8,519	10,360		
alif.	26.3	28.0	27.0	2,851	3,080		
.s	27.1			1,042,461	1 <u>_</u> 1 <u>4</u> 6 <u>_</u> 258		
lbp	···· — —						

CONDENT OF ACRICILLE

UNITED STATES DEPARTMENT OF AGRICULTURE CROP REPORT BUREAU OF AGRICULTURAL ECONOMICS as of

The part of the part

Washington, D. C., September 9, 1938 3:00 P.M. (E.T.) CROP REPORTING BOARD September 1, 1938

BARLEY Yield per Acre : Production Average : : Indicated : Average : : Indicated State _____:<u>1927-36</u>: <u>1937</u>: <u>1938</u>: <u>1927-36</u>: <u>1937</u>: <u>1938</u> ____ Bushels ____ Thousand bushels Me. 29.1 111 28.0 29.0 112 145 Vt. 26.6 24.0 103 28.0 120 168 N.Y. 24.2 23.0 4,216 3.059 3,904 28.5 N.J. 27.8 30.0 28 30 27.0 54 1,334 Pa_{\bullet} 25.0 29.0 29.0 1,827 1,827 Ohio .800 23.4 25.0 25.5 2,353 688 Ind. 19.8 24.0 22.0 737 648 528 I11. 25.0 27.5 29.0 8,174 3,712 4,292 Mich. . 22.5 22.9 27.0 5,144 4,545 4,590 Wis. 27.9 26.0 30.0 20,980 22,022 23,130 Minn. 22.0 25.5 24.0 42,917 51,536 48,504 Iowa. 24.3 32.0 28.0 13,846 11,840 11,088 Mo 🖕 🦾 17.418.5 18.0 4642,294 1,836 N. Dak. 15.2 16.5 17.0 30,894 21,120 23,154 S. Dak. 16.3 14.5 22.0 26,366 20,068 31,042 Nebr. 19.0 10,642 16.5 24.0 11,458 22,440 Kans. 14.2 10.5 17.0 6,552 3,129 6,919 Md. 28.5 1,188 33.0 31.5 695 1,134 Va. 1,363 24.8 29.0 24.0 718 1,152 1/ 23.8 <u>1</u>/ 95 W.Va. 27.0 26.0 135 130 N.C. 17.8 278 20.0 19.0 180 171 Ky. 21.8 26.0 24.0 243 910 888 Tenn. 17.2 18.0 378 576 18.0 594 Okla. 14.43,366 17.5 18.0 2,048 1,253 Tex. 15.8 16.5 16.0 1,766 2,224 2,612 Mont. 19.6 23.0 27.0 3,780 3,250 2,093 Idaho 33.2 4,241 36.0 3,708 36.0 4,644 Wyo. 21.4 1,732 23.0 1,380 23.0 1,748 Colo, 18.8 7,968 21.5 8,772 10,054 22.0 N.Mex. 20.0 21.0 147 16.0 148 112 Ariz. 30.5 29.0 602 31.0 580 806 Utah 37.5 39.0 1,472 2,379 40.0 2,440 Nev. 37.8 38.0 304 38.0 241 266 Wash. 31.8 34.0 1,737 2,074 31.5 2,110 .29.4 Oreg. 32.0 3,400 25.0 2,485 4,160 <u>Calif._____26.9____27.0____25.0___29,090</u> <u>U.S.</u>____21.0___22.1___23.5__234,895__219,635__250,360__

1/ Short-time average

RICE

	· Yie	ld per Acre			roduction	
State	: Average :		ndicated :	Average :		Indicated
	<u>1927-36</u>	1 <u>937</u> _ :	_ <u>1938</u> :_	<u>1927-36</u> _:		1 <u>938</u>
	-	<u>Bushels</u>		The	usand bushe	s
Ark.	49.0	54.0	54.0	7,889	9,342	9,720 *
La.	39.8	40.5	42.5	18,041	21,262	21,888
Tex.	50.5	49.0	54.0	8,710	12,250	13,500
<u>Calif</u> .	65.8	70.0	66_0	7,664	10,150	8,910
<u>U.S.</u>	46.8	48.5	50_0	42,304	53,004	54,018
mbp			- 18 -			

UNITED STATES DEPARTMENT OF AGRICULTURE								
CROP REP	ORT	REAU OF A	GRICULTURAL	ECONOMIC	s Vashi	ngton, D. C.,		
as of		CROP R	EPORTING	BOARD		mber 9, 1938		
September 1,	1938				3:00]	P.M. (E.T.)		
			พักษณะสามพัทธาติการ					
	•	ВU	CKWHEA!	Ľ				
	•	ield per A			Production			
State					<u> </u>	: Indicated		
buate	Average		:Indicated :	Average	• • • • • • • • • • • • • • • • • • • •	<u>1938</u>		
	<u>: 1927-36</u> :	1937	<u>1938</u> <u>_</u>	_1 <u>927-36</u>	<u>1937</u>			
Me.	10 7 -	Bushels	-		housand bush			
Vt.	18.3	15.0	19.0	216	165	190		
	21.6	18.0	22.0	43	36	4 <u>4</u>		
N.Y. N.J.	17.3	17.0	17.5	2,670	2,448	2,468		
	19.9	21.0	18,0	22	21	. 18		
Pa.	18.0	17.5	18.5	2,813	2,275	2,664		
Ohio	17.2	15 . 5	18.5	407	248	296		
Ind.	13.9	13.Q	14.0	222	156	168		
Ill.	14.5	14 . 0	15.0	110	42	45		
Mich.	l 1. 5	13.5	14.0	292	202	196		
Wis.	11.4	10.0	13.0	203	150	143		
Minn.	9.1	10.5	11.5	429	158	184		
Iowa	12.4	11.0	14.0	92	66	56		
Mo.	10.4	10.0	11.0	10	10	11		
N. Dak.	6.8	11.0	5.0	121	66	20		
S. Dak.	8.0	7.0	7,0	110	35	21		
Del.	11.2	13.0	11.0	110	13	11		
Md.	19.2	19.5	19.5	121	98	98		
Va.	12.9	13.5	14.0	182	189	182		
W.Va.	17.5	17.5	16.0	380	298	272		
N.C.	14.2	13.0	15.0			60		
Ky.	9.6		10.5	62	52	21		
<u>Tenn</u>	12.4	11.0 13.5	13.0	21	22	26		
U.S.	and the second second second second second			25_	27	المستوحبين يستعر عنب بنبير سب		
	15.9	1 <u>5.9</u> _	16.9	8 <u>,</u> 5 <u>6</u> 9	<u> </u>	7,194_		
		CI	RAIN SORGHUMS					
Mo.	11.4	16.0	14.0	1,822	4,800	3,850		
Nebr.	. 11.0	9.5	. 14.0	629	1,748	6,132		
Kans.	11.6	9.0	11.0	14,463	12,330	16,577		
Ark.	<u>l</u> / 9.2	11.0	9.5	1/635	880	589		
Okla.	9.2	10.0	10.5	13,490	13,810	13,776		
Tex.	13.8	16.0	15.5	49,458	52,336	54,777		
Colo.	8.4	6.5	9.5	1,909	1,521	3,676		
N.Mex.	11.2	12.0	11.0	3,312	4,500	4,334		
Ariz.	26.2	28.5	28.0	898	1,112	1,204		
Calif	28.4	28.0	30,0	2,842	4,060	4,350		
<u>U.S.</u>	12.4	_13.2	13.5	89,331				
1/ Short-time					<u> </u>	_ 109,265 _		
2, 9101 ° 1110	arorage	•	FLAXSEE	D				
Mich.	1/07		,			·		
Wiş.	1/9.3	8.0	9.0	<u>1</u> / 59	64	81		
Minn.	' 10 . 9	10.5	. 11.0	72	42	66		
Iowa	8.0	. 9.0	. 10.0	5,572	4,077	4,480		
Mo.	8.6	11.5	11.0	162	. 92	110		
N. Dak	4.5	4.0	6.0	14	20	18		
S. Dak.	4.8	. 5.0	5.0	4,896	1,430	1,670		
Kans.	4.5	. 4.3	6.5	1,720	228	358		
Mont.	. 5.8	. 5.8	7.2	· 240	331	446		
Calif.	4.7	3.0	4.3	· 796	30	155		
		16.5	19.0	<u> </u>	660	608		
<u><u><u>U</u></u>.<u>s</u></u>	6.0	7.5	8.0	13,751	6_974	7,992		
1/ Short-time	average		h,					
mpp	-		- 19 -					

UNITED STATES DEPARTMENT OF AGRICULTURE

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	UNITED	STATES	DEPAR	TMENT	r of	AGRICUL	TURE
CROP REP	PORT	BUREAU	-				Washington, D. C., September 9, 1938
as of September 1,	1938	CRÓ	P REPO	RTING	BOAI	RD	3:00 P.M. (E.T.)

			TAME HAY		• • •	
	:	ield per Acre			Production	· · · · · · · · · · · · · · · · · · ·
State	: Average		Indicated :	Average :		Indicated
	: 1927-36	: 1937 :		1927~36 :	19371	1938
		Tuas	· · · · · · · · · · · · · · · · · · ·		usand tons	
Me.	0.88	0.85	0.95	870	863	960
N.H.	1.02	1.10	1.05	377	420	4 00.
Vt.	1.17	1.21	1.20	1,082	1,136	1,133
Mass.	1.31	1.48	1.45	468	584	577
R.I.	1.24	1.33	1.30	49	57	56
Conn.	1,30	1.45	1.45	384	491	490
N.Y.	1.20	1.40	1.35	4,983	5,703	5,422
N.J.	1.50	1.67	1.65	336	365	361
Pa.	1,20	1.32	1.36	3,085	3,240	3,337
Ohio	1.10	1.32	1.42	2,934	3,255	3,948
Ind.	1.11	1.35	1.40	2,060	2,320	3,077
I11.	1.18	1.35	1.40 1.40	3,372	3,346	4,183
Mich.	1.16	1.37	1.44	3,033	3 512	3,828
Wis.	1.39	1.44	1.79	4,516	4,989	6,628
Minn.	1.32		1.70	3,407	4,737	4,972
Iowa	1.31	1.45	1.60	4,116	4,187	-5,301
Mo.	.83	1.03	1.00	2,645	2,198	2,320
N. Dak.	.99	1.01	1.1	1,155	1 026	1,208
S.Dak.	.92		.95	970	724	612
Nebr.	1.46	1.06	1.35	2,338	1,500	1,485
Kans.	1.47		1.60	1,739	1,032	1,370
Del.	1.32		1.40	83	85	90
Md.	1.21	1.35	1.45	468	518	576
Va.	.95		1.05	907	1,204	1,158
W.Va.	.96		1.15	661	741	802
N.Ć.	.79	.85	.90	630	824	925
S.C.	.71	,83	.75	309	502	468
Ga.	. 54		• 60°	412	575	653
Fla.	. 56		• 0. • 60	40	51	56
Ky.	,97		1.20	1,266	1,463	1,670
Tenn.	.89		1.05	1,271	1,596	1,737
Ala.	.71		.75	430	671	635
Miss.	1.16		1.25	595	983	1,011
Ark.	1.00		1,05	685	969	963
La.	1.21		1.30	284	321	358
Okla.	1.30		1,45	645	680	815
Tex.	.99		1.10	671	831	1,091
Mont.	1.24		1.61	1,839	1,416	1,980
Idaha	2.15		3.23	2,256	2,249	2.315
Wyo.	1.24		1.25	892	1,012	1,092
Colo.	1,59		1.74	1,898	1,701	1,917
N.Mex.	1.98		1,95	270	264	259
Ariz.	2.61		2.53	505	485	509
Utah	2.03		2.15	1,107	1,171	1,056
Nev.	1.90		1.98	373	376	368
Wash.	1.83		1.85	1,621	1,735	1,684
0reg.	1.78		1.75	1,598	1,428	1.480
<u>Cal</u> i <u>f</u> .	2.53		2.70	4,212	4_249	4,414

 $\underbrace{\begin{array}{c} \underline{Calit}}_{\underline{1}} & \underline{2.53} & \underline{2.75} & \underline{2.70} & \underline{4.212} & \underline{4.249} & \underline{1.11} \\ \underline{U.S.} & \underline{1.25} & \underline{1.35} & \underline{1.42} & \underline{69.754} & \underline{73.785} & \underline{81.750} \\ \end{array}}$

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UNITED	STATES	DÉPARTMENT	OF	AGRICULTURE
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CROP REPORT

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CROP REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,
es of	CROP REPORTING BOARD	September 9, 1938
September 1, 1938		3:00 P.M. (E.T.)
		·····

5. 2			ALFALFA HAY	<u>1</u> /		
		Yield per Acre			Production	
State	: Average	; ;	Indicated :	Average	· ····································	: Indicated
	: 1927-36	: 1937 :	1938 .:	1927-36	1937	1938
		Tons			Thousand tons	
Me.	1.52	<u> </u>	1,65	10	8	10
N.H.	1.94	2.00	2.00	1 0 6	6	6
Vt.	2.26	2.00	2.35	21	28	35
Mass.	2.23	2.30	2.45	12	18	20
R.I.	2/ 2.26	2.30	2.35	2/2	2	2
Conn.	2.82	2.90	3.10	29	$\tilde{44}$	50
N.Y.	1.90	2.00	2.00	462	628	640
N.J.	2.18	2.40	2.30	77	110	113
Pa.	1.87	2.10	2.00	251	439	441
Ohin	1.82	1.95	2.03	520	9 1 6	869
Ind.	1.69	1.75	1.95	420	808	874
Í11.	2.04	1.80	2.30	617	652	874
Mich.	1.54	1.00	1.75	1,148	1,8 7 5	1,911
Wis.	2.00	1.75	2.40	1,011	1,720	2,926
Minn.	1.76	2.10	2.40 2.15	1,011	2,526	2,715
Iowa	2.12	1.95	2.30	1,234	1,843	
Mo.	1.92	1.80	2.00	340	376	2,109
N. Dak.	1.14	1.20	1.20	256	163	304 163
S. Dak.	1.02	.95	1.05	6 7 5	367	316
Nebr.	1.62	1.10	1.40	1,888	1,142	1,061
Kans.	1.68	1.15	1.90	1,307	697	899
Del.	2.45	2.40	2.45	14	14	15
Md.	1,96	2.15	2.20	55	73	10 77
Va.	1.73	2.10	1.90	82	126	116
W.Va.	1.79	1.75	2.05	24	42	53
N.C.	1.86	1.60	2.00	11	13	18
s.Ç.	1.71	1.65	1.75	4	. 3	4
Ga.	1.79	2.10	1.90	8	13	11
Ky.	1.52	1.65	1.90	176	238	300
Tenn.	1.60	1.85	1.95	47	92	123
Ala.	1.38	1.30	1.50	5	5	125
Miss.	2.16	2.40	2.30	70	180	186
Ark.	1.96	2.05	2.10	113	130	151
La.	2.25	2.10	2.40	34	42	53
0kla.	1.83	1.65	2.00	397	404	
Tex.	2.27	2.20	2.40	138	174	500 218
Mont.	1.62	1.60	1.90	1,138	901	
Idaho	2.48	2.50	2.50	1,388 '	1,952	1,176
Wyo.	1.48	1.55	1.55	557	622	1,972 671
Colo.	1.89	1.95	2.05	1,390	1,305	
N.Mex.	2.35	2.40	2,30	215	209	1,439 209
Ariz.	2.93	3.00	2.85	441	417	209 428
Utah	2.09	2.35	2.20	1,041	1,107	
Nev.	2.18	2.35	2.20	306		983
Wash.	2,58	2.55	2.60	584	322 643	306
Oreg.	2.52	2.45	2.55	58- <u>+</u> 641		655
Jalif.		4.40	<u> </u>	2,975	627	660
<u>].s.</u>	1.97	1.96	2_17	23,948	$\frac{3}{027}$	2_960
7/				_~_,_,	27,056	29,628

1/ Included in tame hay. 2/ Short-time average. mbp

	UNITED	STATES DEPARTMENT OF AGRICULT	FURE
0.000	REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,
•••	s of	CROP REPORTING BOARD	September 9, 1938
Septemb	er 1, 1938	·	3:00 P.M. (E.T.)

					R AND TIM	OTHY	HAY 1/					
	:_	· ·	<u>Yield per</u>	Acre				Produ	iction_			
State	:	Average	:	:	Prelim.	:	Average	:		:	Prelim.	
	. 🕹	_1 <u>927~3</u> 6_	. <u> </u>	i	_ 1938_	_ ± .	_1 <u>927-3</u> 6_	_:	_1 <u>937</u>		_ 1938	
Ma			Tons_					<u> Ihous</u> a	and_tons			
Me.		0.97).97	1.05		571		485		525	
N.H.		1.14		25	1.15	•	238		262		242	
Vt. Maar		1.21		.27	1.25		851		886		881	
Mass.		1.42		60	1.60		351		464		469	
R.I.		1.35		.45	1.45	•	29		35		35	
Conn. N.Y.		1.38		.50	1.55		214		279		285	
		1.20		.40	1.35		4,002		4,522		4,266	
N.J.		1.37		.45	1.45		221		196	•	188	
Pa.		1.18		.25	1.30		2,694		2,635		2,740	
Ohio		1.00		.15	1,30		2,166		1,963		2,708	
Ind.		.96		.10	1.25		1,143		793	•	1,578	
I11.		1.11		L.15	1.35		1,628	•	737		1,644	
Mich.		1.02		1.15	1.25		1,692		1,412		1,735	
Wis.		1.28		.35	1.50		3,055	· • •	2,580	1.	3,010 -	
Minn.		1.21		L.50	1.45		1,361		1,170		1,098	
Iowa		1.10		L.15	1.30		2,331		1,219		1,860	
Mo.		.79		.90	.85		1,652		1,080		1,148 ·	
N.Dak.		. 97		L.00	1.10		47		11		12	
S.Dak.		.82		.85	.95		42		15		19	
Nebr.		1.01		.85	1.15		96		12		14	
Kans.		.97		.95	1.05		154		28	• •	22	
Del.		1.20		L.20	1.35		50		50		57	
Md.		1.13		L.25	1.35		351		375		421	
Va.		1.00		L.20	1.20		482		560		588	
W.Va.		.95		.15	1.20		456		469		514	
N.C.		.91		L.00	1.10		65		64		70.	
Ga.		.96		.90	.90		3		4		4	
Ky.		.91		L.05	1.15		419		368		494	
Tenn.		.90		L.05	1.10		270		205		238	
Ala.		<u>_</u> 2/sc		.80	.85		2/4		4		4	
Miss.		1.21		L.35	1,40		4		8		10	
Ark.		.90		L.00	.95		64		48		55	
Mont.		1.33		L.30	1.70		330		234		306	
Idaho		1.37		.40	1.45		218	·	151		170	
Wyo.		1.12		L.20	1.00		122		122		106	
Colo.		1.40		.45	1.35		233		174		170	
N.Mex.		1.26		.35	1.20		11		8		7	
Utah		1.46		L.55	1.65		34		29		31	
Nev.		1.30		L.25	1.50		34		25		32	
Wash.		2.07		2.15	2.00		380		430		400	
Oreg.		1.58		.60	1.60		,193		160		208	
<u>Calif</u> .	•	_ 2/_1.57		L <u>.80</u>	1.70		2/_59		63_		60	
<u>U.S.</u>		1 <u>.11</u>		<u>.25</u> _	_ 1.30		28,333				_28,424	

 $\underline{l}/$ Included in tame hay. Excludes sweetclover and lespedeza. $\underline{2}/$ Short-time average.

- 22 -

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UNITED STATES DEPARTMENT OF AGRICULTURE

CROP REPORT

BUREAU OF AGRICULTURAL ECONOMICS as of CROP REPORTING BOARD September 1, 1938 3:00 P.M. (E.T.)

Washington, D. C.,

		unu in an	₩ILD	HA	Y			. PAS	TURE	
 •		eld per				duction		Condition	n Septer	mber 1
State 1	Average	• Tra Far :	Prelim,	-;-			Prelim	Average:	:	
50206 .	1927-36	• • 1937	: <u>1938</u>		1927-36	1977	1938	:1927-36:	1937 :	1938_
	1927-36	_ Tons_			- $ -$	usand To	Ľ.S	_ F	ercen <u></u> .	-
Me.	0.94	0.90	0.95		6	7	8		68	92
N.H.	.92	.90	.95		5	7	8		88	92
Vt.	.92	.95	.95		7	9	10		86	92 96
Mass.	.94		1.05		7	9	10		86 81	90 82
R.I.	.84	.90	.80		1	1.	1		87	92
Conn.	1.09	1.15	1.20		8	12	13 42		84	80
N.Y.		1.05	1.00		38	46 15	42 16		85	82
N.J. Pa.	1.29 .82	1.15	1.30		17 10	15 14	10		87	75
ra. Ohio	.82	.90 .85	.85		10 3	4	4		88	83
Ind.	.71	.80	1.00		8	- 9	10		83	88
111.	• 84 • 84	. 30	.90		17	18	14		77	85
Mich.	.81	.85	.85		28	31	33		78	83
Wis.	.98	. 1.05	1.00		263	282	242		48	, 89
Minn.	.92	1.10	1.10		1,640	1,796	1,796		70	74
Iowa	.96	1.10	1.15		188	183	191		72	83
Mo.	.96	1.25	1.15		126	175	150		70	67
N. Dak.		.75	.80		1,218	1,162	1,364		46	57
S.Dak.	• 55	. 55	.55		1,046	938	880		42	42
Nëbr.	.66	. 55	.75		1,807	1,192	1,658	60	33	57
Kans.	•88	.85	1.05		770	548	644		43	70
Del.	1.11	1.05	.95		2	1	· 1		94	84
Md.	.87	1.00			3	4	· 5		86	85
Va.	.78				7	12	11		93	87
W.Va.	.78				7	11	. 11		86	87
N.C.	.95				23	31	39		88	-86
S.C.	.71				10	17	16		78	63
Ga.	.84				16	16	. 16		78	72
Fla.	.74				2	1	1		83	80
Ky.	. 30				20	25	22		82	97 90
Tenn.	.74				28	29	31		78	90 79
Ala.	.78				32	34	38		77 77	81
Miss.	1.00 .97				52	79	72 158		74	81 71
Ark. La.	.97				$\begin{array}{c} 146 \\ 19 \end{array}$	182 31	158 34		80	85
0kla.	.97				$\frac{10}{443}$	398	565		46	66
Tex.	.00				203	223	256		- <u>+</u> 0 59	68
Mont.	.78				473	390	644		48	80
Idaho	.96					74	- 78		77	84
Wyo.	.74				219	230	246		81	75
Qolo.	.94				334	356	374		50	71
N.Mex.	.76				18	17	12		66	61
Ariz.	.86				10	8	, 8		86	80
Utah	1.02	2 1.10			66	72	. 77		82	78
Nev.	.95				121	151	155		86	93
Wash.	1.20				36	35	. 28	66 ⁻	81	48
Oreg.	•98				227	242	. 242		82	58
Calif.	1.10				158	170	243		73	85
<u><u>U.s.</u></u>	79	8]	30		9,979	9_302	_10,490	63	<u> <u> </u></u>	_ 76_
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- 23 -

UNITED STATES DEPARTMENT OF AGRICULTURE CROP REPORT SUREAU OF AGRICULTURAL ECONOMICS as of CROP REPORTING BOARD September 1, 1938

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Washington, D. C., September 9, 1938 3:00 P.M. (E.T.)

		SOY BEANS			COWPEAS	•
	· · · · · · · Condi	tion Septembe	r 7	Condit:	ion_September_	
State	: Average :			: Average		
	: 1927-36 :	1937 :	1938	: 1927-36	1937	
		Percent			Percent	
N.Y.	77	84	88		م من من شرّ تي تي من ويت	
N.J.	80	90	92	79	81	86
Pa.	80	87	89	140	82	85
Ohio	78	85	90	82	89	90
Ind.	76	86	91	73	84	90
I11.	75	85	89	69	76	84
Mich.	72	83	89		·	
Wis.	75	73	92			المتر ومتر ا
Iowa	81	86	90	344		فنويبر
Mo.	69	80	82	68	75	77
Nebr.		53	61		tang pang	فسوهمو
Kans.	64	60	75	64	59	77
Del.	81	94	92	79	94	85
Md.	80	94	93	80	88	90
Va.	78	91	84	75	91	78
W.Va.	80	. 89	91	78	87	87
N.C.	83	85	82	77	83	. 75
s.C.	73	75	72	70	74	66
Ga.	72	74	75	68	71	66
Fla_{\bullet}	p-ai deal			76	70	81
Ky.	76	84	90	74	81	90
Tenn.	75	08	86	72	77	78
Ala.	72	73	80	70	73	69
Miss.	73	81	79	69	77	75
Ark.	66	78	79	62	76	73
La.	77	85	82	68	77	74
0kla.	59	69	75	60	65	76
Tex		70	$\frac{69}{87}$ -	<u>64_</u>	72	74
<u>U.S.</u>	75	83	87	69	75	74



1/ In leading commercial producing states.

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. UN	ITED	STA	TES DE	PARTN	IENT OF	AGRICUL	TURE	
CROP REPOR	. די				ING BOA		Washington September 3:00 P.M.	9,1938 (E.T.)
September 1, 193	8		· · · ·				0.00 1.00	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
				PEANUTS	(for nut	s)		
	Acre	age	· Yie	ld per A	LCT9	· Pro	duction	
State 3			:Average		:Ir Scate	d: Average	:	Indicated
	1937 :	1938	:1927-26		: 1938	: 1927-36	_1 <u>937</u> _:	_1 <u>938</u> _
	Thous.	acres		Pounds			isand pound	
Va.	151	157	1,002	1,150	900	145,288	173,650	141,300
N.C.	238	250	1,029	1,170	1,050	228,960	278,460	262,500
Tenn.	9	9	705	675	775	<u> </u>	6_075_	6_975
Total (V.C. area)	398	416	1,006	_1_151_	987	3 <u>84</u> 288_	4 <u>5</u> 8_1 <u>8</u> 5_	_410,775
S.C.		12	690	715	700	8,539	7,865	8,400
Ga	530	610	624	740	700	284,146	392,200	427,000
Fla.	71	75	566	580	600	32,010	41,180	45,000
Ala	336	325	612	750	700	178,239	252,000	227,500
Miss.	28	34	540	_520_	550	<u> </u>	<u> </u>	<u>18,700</u>
Total(S.E.area)	976	1,056	614	_725_	688	518,594		_726,600
Ark.	19	- 30	532	520	510	10,306	9,880	15,300
La.	12	15	496	500	525	6,234		7,875
Okla.	19	31	504	475	600	23,269	9,025	18,600
Tex.	_ 229	_ 258	498	410	550	<u> </u>		-141,900
Total(S.W.area)	279	334	502	450	550	136,588	125,665	183,675
UNITED_STATES	1,653	1,806	693_6	781.4	4731.5_	1,039,4 <u>6</u> 9	1,291,655	1,321,050

EEANS (Dry Edible) 1/

						0 (
	:		Yield p	er Acre				- <u>-</u> Pı	roduct	tion		
State	-	Average		 :	Indica	ated :	- Aver		:		Indi	cated
2	:	1927-36	: 1	937	19		1927		:]	937	: 19	38
			Poun		•		~		lousar	nd bags	2/	
Me.		838	· · · · · · · · ·	890	90	0		63				99
Vt.		609		650	66			20		20		20
N.Y.		736	•	800	82			907		1,264	.]	L,304
Mich.		653		940	94	-	3	,734		4,559	4	1,738
Wis.		400		370	45			24		15		27
Minn.		347		320	35	0		20		10		14
Nebr.		631		1,000	90	0		70		220		180
Kans.		3/322			30	0	3	5/ 34				12
Mont.		1,043		1,200	1,26	0		295		276		214
Idaho		1,214		1,380	1,36	0]	404		1,932		1,482
₩yo.		1,021		1,100	95	0		325		649		428
Colo.		316		320	35	0]	,107		781	-	1,015
N.Mex.		335		350	27	0		530		612		424
Ariz.		466		475	49	10		38		38		54
Oreg.		<u>3</u> /584		700	65	50	3	3/ 10		14		20
Calif.			_	1,391	1,19	17	2	3,479		5,369		4,178
<u>U.S.</u>		699	.3	920.3	84	0.3	12	2,053		15,839	1	4,209

 $\underline{1}/$ Includes beans grown for seed. $\underline{2}/$ Bags of 100 pounds. $\underline{3}/$ Short-time average.

CROP REF as of September 1,	PORT	BUREAU OF		NT OF AGRIC	Washin	gton, D. C., ber 9, 1938 .M. (E.T.)
	· · · · ·		HOPS			
•	YIEL	O PER ACRE	:	PROD	JCTION	
STATE :	Average 1927-36	: 1937 :	Indicated : 1938 :	Average : 1927-36 : 193	-	ndicated 1938
	:	Pounds		Thousand	Pounds	
Wash. Oreg. Calif.	1,777 960 1,618	1,757 1,100 1,630	1,920 850 1,650	1/ 17,489 1/ 24	8,785 4,530 1,084	8,640 18,275 10,890
U. S.	1,195	1,302	1,160	<u>1/32,753</u> <u>1/4</u>	1,399 	37 , 805

 $\mathbf{v}_{\mathbf{a}}$

 $\underline{1}$ / Includes some quantities not harvested on account of labor shortage and market conditions. , -+

				TOBACCO			
STATE	:	YIEL	D PER ACRE		: F	RODUCTION	
•	:	Average 1927-36_	: : _ <u>193</u> 7	: Indicated :1 <u>938</u>	: Average		: Indicated :_ 1938
			Pounds			Thousand Po	unds
Mass. Conn. N. Y: Pa. Ohio Ind. Wis. Minn. Mo. Kans. Md. Va. W. Va. N. C. S. C.		1,415 1,373 1,207 1,241 877 788 1,287 1,125 913 1/805 721 698 683 753 761	1,411 1,314 1,275 1,223 926 860 1,364 1,150 900 850 700 767 725 884 965	1,248 $1,097$ $1,350$ 938 876 $1,419$ $1,150$ $1,000$ 950 780 767 775 835 900	9,024 25,196 1,054 39,749 32,502 10,017 32,905 1,107 5,003 1/256 25,560 99,836 3,304 481,939 76,724	5 22,340 1,148 28,990 29,173 11,690 2 29,173 7 11,690 5 25,102 7 460 3 5,850 3 425 0 25,200 3 107,276 4 3,408 9 595,530 4 108,080	7,236 18,762 1,620 32,670 28,800 10,688 34,333 805 8,000 665 30,030 100,115 3,798 529,590 90,900
Ga. Fla.		800 850	931 856	927 - 978	65,192 7,534	· · · · · ·	91,990 18,784
Ky. Tenn.		761 827	894 894	869 885	305,179 103,214		347,733 113,705
U. S.		791.8	897.1	874.7	1,325,24	3 1,553,405	1,470,224

1/ Short-time average.

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1938 T.)									•) 	1						вср
September 9, 3:00 P.M. (E.		Indicated		68,620	201,690 270.310	260,400	59,400	150,300	90,650 15,200	105,850 786,860	16 A48	18,360	37,575 55.935	17,550	6,450 24,000	2,125		13,505	10, c.38 8,000	665	3,798	8,100	278,100 67,160	402,029			450 17_078	2,520	20,048	2,184		
WASHINGTON, D. C.		Production	Thousand pounds	72,000	281,600 281,600	305,250	71,905	179,985	73,935	88,047 <u> 554,882</u>	10 755	25,200	42,500	21,060	28,200			13,475	41,180 5,850	425	3,408	8,775	69,750 69,750	$\frac{402}{731}$	25,200		21 .045	3,062	24,617	13,600 2,983		- DVGL -
AL ECONOMICS -	1938	Average 1 1927-36	ar I	67,145	176,147 243.292	257,562	43,678	120,403	64,270 4,525	68,795 690,051			50,184 81,288	25,212	5,933 31,145			11,986	8, 288 5,003	1 , 258	3,304	4,552	201, 020 24, 566				1,621 14,916	2,532	19,068	3,256	43,422	
BUREAU OF AGRICULTU	TYPE, 1937 AND		1	730	810 788	840	006	006	925 960	<u> </u>	780	680	835	750	.777	850	<u>622</u>	925	878 1,000	950	1,000	006	006				900 825	840	888 88 88 80 80 80 80 80 80 80 80 80 80	780		
AGRICULTURE - BURE	BACCO BY CLASS AND TYPE,	ield per Acre	Pounds	720	800 778	925	985 06E	973 973	930 840	$\frac{914}{878}$		840	850 846	810	840 817		830	875	900 900	850	1,145	975	906 070	<u>912</u>			850 a15	875	908	900 785		
OF.	TOBAC			657	712 605	177	827	782	796	$-\frac{733}{748}$		772	823	759	801 768	775	787	817	780 913	<u>1</u> / 805	J.,024 683	778	756 070				825	784	795	730		
TES DEPA		Type No	 	11	1:	12	13	13	41	-11-14		22		23	23	24		31	55	31	31	31	55		- 32 -	31-32	35 35	32.0	35	3 8 37	_35-37_	
CROP REPORT as of	September 1, 1938	Class and Type		ruute. Virginia	North Carolina	Total old belt Fastern North Carolina belt	North Carolina	South Carolina Total South Caroline belt		Florida Total Georgia and Florida belt Total Flue-Cured	FIRE-CURDS	Virginie Kentuckv	Tennessee	reference to the second		Total Faducan Henderson Stemming $(x_{\rm Ve})$	Total Fire-Cured	AIR-CURED (light): Ohio	Indiana	Kensas	Virginia Woof Virginia	North Carolina	Kentucky	Tennessee	1 gi	Total Air-Cured (light)	Indiana	Kentucky Tennessee	Total One-Sucker	Green River (Ky.) Wincinie cun-mured	Total Air-Cured (dark)	1/ Short-time average

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STATES DEPARTMENT OF AGRICULTURE - BUREAU OF AGRICULTURAL ECONOMICS - WASHINGTON, D. C. September 9, 1938

-72-

CROP REPORT UNITED STATES DEPARTMENT OF AGR as of) 王王 - 100 1007	U OF	AGRICULTURAL ECONOMICS .	- WASHINGTON, D.	.C. September 3:00 P.M.	r 9, 1938 . (E.T.)
September 1, 1938	UDDALUT	BY CLASS AL		TACO		 - -	
	 		Yield per Acre		- - - - - - - - - - - - - - - - - - -	Production _	
Class and Type	. Type	Average 1927-36	: 1937	: Indicated	: Average : 1927-36	••••••••••••••••••••••••••••••••••••••	ן כ
	 	 	punds	1	1	punod puesnou.	
CIGAR FILLER:	ŗ	. רדי ר	066 1	1 250	39.326	23.670	32,400
Fennsylvania seedleaf	4L	1,241 914	1,660		19,851	15,698	15,295
Þ.	-100F	1.010	1,120	1,150	487	448	460
Florida	45	010,1	1,120	1,180	6 23	784	7476 L.
tal (45	1,005		$\frac{1}{2},\frac{1}{200},$	$-\frac{1}{200}\frac{1}{24\pi}$		
	-41-45	- 717,7 -					•
CIGAR BLADER:	ū	073 L	1.560	1.260	408	156	126
Massachusetus rliiteattamit	ភ្នំជ	1,530	1.540	1,260	13,925	13,860	10,962
Volueceicus metal Connecticuit Valley broedleaf	21	1,531	1,540	1,260	14,332	14,016	11,088
iverseachtsevts	52	1,511	1,530	1,340	7,425	070°,7	00,000
Connecticut	52	1,511	1,570	1,180	222,0	0,140	2000 2000
Total Connecticut Valley Havana seed	52	1,511	1,542		10,040	1.148	1,620
	53	102 . 1			424	320	270
w Pennsylvania w 7 w 2 w 2 w 2 w 2 w 2 w 2 w 2 w 2 w 2	00 2 L	1000 T	1,335	1.350	1,477	1,468	1,890
-	2 d		1.320	1.430	20,428	14,520	21,593
Sourdern "Isconsin Misconsin		1,255	1,430	1,400	12,477	10,582	12,740
Minnesota.	55	1,125	1,150	1,150	1,107	450	
	55	1,248	1,416	$-\frac{1}{362}$	<u>7</u> ,584 		
Total cigar binder	51-55	<u>_ 1,383</u>		<u>1,358</u>			
KRAPPED	ţ			UU'a	1.163	1.128	1,080
Massachurclibe	19	510;1	040	000 050	5.203	5,340	5,440
Connecticut		1,000	000	200	6.366	6,468	6,520
Total Connecticut Valley shade-grown	10 O				483	630	880
Georgia	ð V	1001			2.386	1,890	2,640
Florida		1,000 1		1.100	2,870	2,520	3,520
Total Georgia and Florida Shade-grow	n 02			$\frac{1}{930}$		<u>8,968</u>	10,040
Total cigar wrapper	-41-62	-1,205		-1,234		105,812	115,645
	1				70C 307 r	1 667 405	1,470,224
UNITED STATES	411	791.8	E97.1	8/4•/	L, J&D, &40		
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UNITED	STATES D	EPAR	TMENT OF	AGRIC	ULTURE	
CROP REPORT	BUREAU OF	AGRICU	ILTURAL ECON	OMICS		n, D. C.,
as of	CROP	REPO	RTING BOA	RD		· 9, 1938
September 1, 1938					<u>3:00 P.M.</u>	
				************		*11111111111111111111111111111111111111
		PO TATO	DES_1/			
GROUP			ACRE:		PRODUCTION _	Indicated
AND	: Average		Indicated:	Average		19 <u>38</u>
<u>STATE</u>	: 1927-36			1927-26	_:1 <u>937</u> _:_ sand Bushels	_ 1930
SURPLUS LATE POTATO STA	··· ·· •	AND A REAL PROPERTY AND	hels		48,503	44,280
Maine	262	207	270	43,319	28,375	27,250
New York	121	125	125	28,819 25,296	25,215	22,581
Pennsylvania	$\frac{119}{150}$	_123_ 169.9	$ \frac{117}{2}$	<u>25,290_</u> 97,933_	$-\frac{23,213}{102,093}$	94,111
<u>3 Eastern</u>	$\frac{158.4}{90}$	103	163.7 115	$-\frac{37}{25,267}$	28,634	30,705
Michigan Wisconsin	50 ; 20	103 75	100	23,923	18,525	21,000
Minnesota	77	103	96	26,596	24,411	22,080
North Dakota	71	38	70	8,746	11,662	8,750
South Dakota	62	50 59	60	3,372	1,534	1,740
5 Central	82.4	93.5		87,905	84,765	84,275
Nebraska	.78	115	85	8,679	8,165	7,225
Montana	97 /	100	105	2,029	1,800	2,205
Idaho	212	240	225	22,685	29,520	27,675
Wyoming	91	96	75	2,293	2,592	2,250
Colorado	148	148	123	14,827	15,688	13,284
Utah	149	165	160	1,977	2,128	2,064
Nevada	141	150	150	468	345	315
Washington	137	188	155	8,641	9,400	6,665
Oregon	136	160	140	5,305	7,840	6,020
California	213	_ 260 _	245	<u>9,159</u>	<u> </u>	
<u>lO_Western_</u>	147.9	<u>180.0</u>	157.4	_7 <u>6,5</u> 21	94,378	84,363
TOTAL 18 SURPLUS LATE	119.3	138.4	133.2	262,360	281,237	262,749
OTHER LATE POTATO STATE				110	הוימו ר	1,464
New Hampshire	151	145	145	1,418	1,479	2,160
Vermont	135	133	135	2,291	2,194	2,296
Massachusetts	126	135	140	1,872 482	2,254 838	645
Rhode Island	156	195	150 160	2,224	2,890	2,720
Connecticut	- 146 139.5	$-\frac{170}{149.2}$		$-\frac{2}{3,237}$	9,6 <u>5</u> 5	9,285
<u>5 New England</u>		_ <u>149</u> •2 102	· <u>140.0</u>	3,150		2,720
West Virginia: Ohio	84 98	85	110	12,416	10,030	12,980
Indiana	36 86	100	100	5,250	5,400	5,100
Illinois	77	78	95	3,809	3,120	3,515
Iowa	80	84	95	<u>6,326</u>	5,040	5,415
5 Central				30,951	26,854	29,730
New Mexico	$\frac{3}{73}$	$-\frac{3}{72}$	67	365	432	469
Arizona	79	30	85	216	160	170
2 Southwestern	75.6	74.0	71.0	581	592	639
TOTAL 12 OTHER LATE	94.8	98.E	107.8	39,820	37,101	39,654
30 LATE STATES	115.4	132.2		302,179	318,338	302,403
	ATES:		2.0.5			0.005
New Jersey	160	180	185	7,203	10,080	9,805
Delaware	89	95	88	475	475	352
Maryland	105	116	117	3,348	3,480	3,276
Virginia	125	120	129	12,998	10,920	10,243
Kentucky	76	93	95 108	3,831	4,371 4,950	4,180 6,264
Missouri	· 77 96	90 77	108	4,306 3,65 <u>6</u>		3,219
Kansas	86	$-\frac{77}{116}$		<u>3,656</u> 35,816		37,375
TOTAL 7 INTERMEDIATE	107.8	$-\frac{116.6}{130.4}$		<u>337,996</u> 337,996		339,742
37 LATE AND INTERMEDIA	<u>TE_114.6</u>	_ <u></u> 00•2			<u>004,04</u> /(Continu	
tld			20		(CONCINU	.eu;

UNITED STATES DEPARTMENT OF AGRICULTURE

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UNITE	D STATES DEPARTMENT OF AGRICU	LTURE
CROP REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,
as of	CROP REPORTING BOARD	September 9, 1938
September 1, 1938		3:00 P.M. (E.T.)

POTATOES 1/ (Continued) : ____YIELD PER ACRE : PRODUCTION : Average : : Indicated: Average : : Indicated : 1927-36 : 1937 : 1938 : 1927-36 : 1937 : 1938 _____ : ____Bushels _____Thousand bushels ______ GROUP AND STATE EARLY FOTATO STATES: North Carolina 100 102 117 9,828 7,729 9,894 South Carolina 116 120 118 2,596 2,419 3,120 Georgia 66 66 64 1,152 974 1,188 Florida 4,488 108 121 132 2,888 4,114 Tennessee 79 69 79 2,945 3,081 2,923 Alabama 2,475 912 80 84 104 3,780 4,160 Mississippi 72 72 72 1,512 1,296 Arkansas 7471 86 2,865 3,053 3,612 Louisiana 2,752 61 62 64 2,344 2,728 Oklahoma 72 2,376 71 742,516 2,846 Texas TOTAL 11 EARLY STATES TOTAL UNITED STATES

1/ Estimates for each State cover the entire crop, whether commercial or non-commercial, early or late.

STATE		SWEE	TPOTATOES			
New Jersey	137	142	120	1,980	2,414	1,800
Indiana	103	125	120	398	500	360
Illinois	85	85	95	501	510	665
Iowa	87	90	95	2.28	270	285
Missouri	82	85	85	852	1,190	1,020
Kansas	99	80	125	470	240	375
Delaware	137	130	110	865	780	550
Maryland	144	125	150	1,205	1,000	1,200
Virginia	116	130	105	4,282	5,070	3,990
North Carolina	97	96	100	7,915	8,160	8,600
South Carolina	85	90	85	4,898	5,130	5,610
Georgia	74	75	83	8,001	8,550	9,960
Florida	72	65	75	1,548	1,365	1,650
Kentucky	82	90	95	1,639	2,160	2,280
Tennessee	90	102	100	5,126	5,610	5,500
Alabama	83	88	90	7,071	8,800	9,630
Mississippi	94	92	92	6,819	7,544	8,004
Arkansas	78	95	90	2,828	3,515	3,600
Louisiana	71	73	75	6,494	6,570	7,425
Oklahoma	70	70	77	1,298	1,050	1,386
Texas	74	72	80	4,748	3,744	4,800
<u>California</u>	102	_ 111	_105	1,108 _	1 <u>,221</u>	1 <u>,</u> 3 <u>6</u> 5
UNITED STATES	86.1	89.4	89.8	70,274	75,393	80,055

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	u	INITE	D S1	TATES D	EPARTM	EN'T OF	AGRICU	LTURE			
CROP	REPC	RT	8	UREAU OF	AGRICULTU	RAL ECON	OMICS		gton, D. C.,		
	as of er 1, 19	38		CROP	REPORTI	NG BOAL	RD	<u>Septem</u> 3:CO P	<u>per 9, 1938</u> M. (E.T.)		
monotono											
APPLES											
							mm	ERCIAL PRO	NUT		
	:Average		<u></u>	<u>avenage</u>		Indicated			Indicated		
				ave					1938		
Me.	51	ercent 60			usand Bush	<u>eis</u> 967	<u>953</u>	ousand Bus 769	650		
N.H.	55	71	5 2 39	1,498 964	1,147 1,204	640	662	867	480		
Vt.	56	86	40	964 758	1,504	541	. 499	835	350		
Mass.	57	65	-20 55	2,927	3,465	2,822	2,081	2,598	2,050		
R. I.	59	48 48	34	376	345	280	255	255	200		
Conn.	55	71	62	1,422	2,122	1,850	957	1,500	1,275		
N.Y.	45	70	47	17,125	24,340	15,120	11,444	12,863	10,000		
N. J.	60	81	65	3,434	5,463	4,249	2,336	3,600	2,850		
Pa.	47	73	46	9,465	16,728	9,541	3,742	6,500	3,900		
Ohio	39	74	27	6,095	12,636	4,030	2,954	6,000	2,250		
Ind.	38	81	35	1,840	3,757	1,448	818	1,700	650		
I11.	41	71	33	4,099	8,960	3,472	2,823	5,900	2,400		
Mich.	48	03	42	7,731	14,432	7,260	4,869	8,500	4,800		
Wis.	57	72	49	1,660	2,080	1,283	408	500	350		
Minn.	52	5 6	52	841	737	694	156	150	140		
Iowa	49	54	62	1,320	1,174	1,414	274	240	375		
Mo.	38	76	11	2,207	4,214	539	1,137	2,200	200		
S. Dak.	41	22	56	113	44	109		ويبغ ومندمين	منو ہے جگۂ		
Nebr.	44	39	66	527	477	700	. 232	230	350		
Kans.	37	55	37	1,074	1,449	832	725	978	565		
Del.	58	92	67	1,388	2,750	1,771	1,146	2,144	1,450		
Md.	47	65	52	1,920	2,847	2,194	1,266	1,750	1,400		
Va.	44	74	44	11,533	18,000	10,560	7,609	10,391	7,200		
W. Va.	42	75	37	5,780	10,004	5,040	3,410	5,500	3,300		
N. C.	48	82	41	2,928	4,505	2,173	597	875	- 500		
S. C.	53	75 60	56	267	363	274	 700				
Ga. Ky.	51 39	69 84	52 18	1,000	1,483	1,046	398 316	520 660	430		
ту. Tenn.	44	81	10	1,816 1,723	3,870 3,354	846 500	245	450	150		
Ala.	49	.61	12 53	629	3,304 878	500 715	2.40		100		
Miss.	50	59	52	178	219	196					
Ark.	41	86	16	1,394	2,295	338	845	1,288	200		
La.	48	54	42	19	16	15					
Okla.	36	59	53	379	648	270	· 65	135	60		
Tex.	41	59	29	130	170	80			The second s		
Mont.	57	69	66	489	562	- 525	330	320	340		
Idaho	71	80	69	4,859	4,960	3,733	3,759		2,500		
Wyo.	60	83	48	42	48	28			العد الحرجي		
Colo.	55	÷±4	65	1,968	1,457	1,982	1,744	1,116	1,700		
N. Mex.	48	72	25	770	1,132	456	573	818	320		
Ariz.	64	66	59	78	91 91	78	31	38	32		
Utah	62	53	74	617	500	498	418	310	320		
Nev.	56	74	81	45	40	48	~~~~		base party have		
Wash.	73	74	75	31,372		29,970		22,330	21,700		
Oreg.	72	69	74	4,590	3,900	4,088		2,154	2,700		
<u>Calif.</u>	71	82	57		_ 10,292_						
U. S.	5 2	73	49		210,673						
1/ Incl	udes sor	ne nuar	ntitie	s in some	States no	t harvest	ed on add	ount of ma	arket		

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1/ Includes some quantities in some States not harvested on account of market conditions.

Washington September 3:00 P.M.	
	· · · · · · · · · · · · · · · · · · ·
ODUCTION	
	icated
	1938
and Bushels	
24	20
107	104
27	. 25
177	166
1,806	1,155
	1,265
2,673	1,943
1,298	531
402	180
, ,	1,425
,	1,490
87	98 196
1,728	186 76
- 38 -	36
232	309
398 . 448	309 368
1,599	1,161
528	204
1,984	2,232
	1,515
2,730	5,320
36	68
1,369	352
1,860	586
990	1,705
474	1,061
2,288	2,451
269	325
1,073	429
1,392	964
14	188
1,533	1,388
92	. 33
47	22 589
72	
935	1,478
935 241	310
23, 252	21,016
15,418	13,476
7,834	7,540
59,724	52,780
et conditions.	
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UNITED STATES DEPARTMENT OF AGRICULTURE

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UNITED	STATES D	EPARTMEN	T OF AGRIC	CULTURE
CROP REPORT	BUREAU OF	AGRICULTURA	L ECONOMICS	Washington, D. C.,
as of	CROP	REPORTING	BOARD	September 9, 1938
September 1, 1938	·			3:00 P.M (E.T.)

PEARS

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`	: Con	dition_Septe	mber 1		Production	· · · · · · · · · · · · · · · · · · ·
State	: Average	······································	:	· Average	:	:Indicated
	<u>1927-36</u>	: 1937	: 1938	: 1927-36	: 1937	1 938
		Fercent			Thousand bush	
Me.	61	47	73	12		15
N.H.	66	78	76	13	15	17
Vt.	58	62	63	8	6	8
Mass.	64	61	77	70	65	88 * *
R.I.	69	54.	62	10	12	10 ⁻
Conn.	66	68	75	$\frac{10}{44}$	48	57
N.Y.	51	49	74	1,300	1,305	1,950
N.J.	58	58	73	90	1,005 56	68
Pa.	56	63	50	569	817	682
Chio .	51	70	49	538	992	671
Ind.	45	73	48	296	630	373
I11.	41	72	28	493	-999	407
Mich.	57	62	67	892	1,380	1,502
Iowa	44	72	59	90	1,380	118
Mo.	35	82	10	90 322	684	73
Nebr.	4 <u>4</u>	36	53	322 37	43	58
Kans.	35	70	17	157	282	64
Del.	48	10 64	50	20	10	.8
Md.	52	56	50 58	20 97	73	84
Va.	40	53	58 51	294	416	383
W.Va.	23	63	20	51	111	36
N.C.	52	51	20 80	232		398
S.C.	61	45		. 98	281	132
Ga.	58	40 44	03	242	. 72	441
Fla.	65	68	82 70		244	156
Ky.	36	68	78	81 169	127	146
Tenn,	42	41	28 30	223	411	203
Ala.	56	38	30 77	270	284	416
Miss.	59	. 28	83		211	503
Ark.	46	28 61		256 141	157	184
La.	60	29	53 . 81	141 102	214	194
0kla.	31	52	. 01 35		70	92
Tex.	49	58		124	141	426
Idaho	69	57	50 78	354	412	420 65
Colo.	56	46	76 76	61 707	56	245 ·
N.Mex.	48	- <u>+</u> 0 60	27	307	153	23
Ariz.	73	69	62	39	59	8
Utah	65	46	62 81	13	8	121
Nev.	52			81	64	4
Wash.	73	64 01	58	$\frac{4}{1}$	4	
Oreg.	73	81	82	$\frac{1}{2}$, 4,142	5,600	6,132
Calif.	67	70	80	$\frac{1}{2}$, 2,910	3,550	4,120
U.S.			82	$-\frac{1}{9},076$	$-\frac{1}{9}, \frac{334}{34}$	11,102
	$\underline{-} \underline{-} \underline{61} \underline{-} \underline{-} \underline{61}$	-67	71	1/24,326	1/29,548	31,779
±/ 101	unces some dra	autities not	narvested (on account of	market condit	ions.
mbp			- -			· .
	. 1		- 3	3		
	• • • • • •		· ·		5 - ¹	60 C
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CROP REPO		BUREA	UOFAG	RICL	TMENT C	ONOMICS		Washi	ngton, D. C., mbor <u>9, 1938</u>
								3:00	P.M. (E.T.)
GRAPES									
	Conditio	n Septer	nber]			Produ	ction		
State	: Average:	;		:	Average	:		:	Indicated
	:_1 <u>927-36</u> :	<u>1937 :</u> Percent	_1 <u>938</u> _	:	1927_36 _		9 <u>37</u>	_ : _	1938
Me.	70	79	- 74		32		. <u>ons</u>	$\overline{)}$	40
N. H.	71	87	68		83		120		100
Vt.	67	100	94		36		: 50)	50
Mass.	74	88	65		571		900		650
R. I.	76	88	62		270		370		240
Conn.	75	76	64		1,882		2,520		2,360
N. Y.	66	81	57		73,690		89,100		58,800
N. J.	77	87	67		3,000		4,000		2,900
Pa.	67	79	51		21,530		26,000 37,800		18,000 13,400
Ohio	72 67	81	30 37		27,200 3,820		5,300		2,300
Ind. Ill.	07 66	84 85	37 66		5,820 5,900		8,600)	6,800
Mich.	68	78	25		61,020	1	/ 67, 200		15,400
Wis.	71	76	77		358		450		450
Minn.	65	66	74		248		250		290
Iowa	69	66	76		5,930		5,000		5,500
Mo.	64	76	41		9,110		12,300		7,200
Nebr.	61 -	36	63		2,430		1,800		3,200
Kans.	58	54	56		3,840		3,400		3,300
Del.	80	79	65		2,030		2,200		1,700
Md.	71	77	59		713		750		580
Va.	69	72	53		2,150		3,000		2,100 300
W. Va.	59	73	18		1,248		1,900		6 , 900
N. C.	75	81	68		5,654		8,100 1,990		1,810.
S. C.	72	73 76	67 69		1,319 1,250		1,860		1,790
Ga.	70 68	76 66	.71		779		710		770
Fla.	64	80 81	64		1,489		2,960		2,430
Ky. Tenn.	04 67	72	40		1,650		2,650		1,450
Ala.	66	72	59		1,092		1,680		1,470
Miss.	68	36	62		271		320		270
Ark.	63	77	34		9,690		12,80	0	5,600
La.	61	61	.61		52		50		60
Okla.	58	65	46		2,925		4,00		2,800
Tex.	64	70	47		2,180		2,90		2,000
Idaho	82	66	95		539		47		630
Colo.	71	60	82		477		57		660
N. Mex.	75	75	79		983		1,18 56		1,120 680
Ariz.	85	73	79		1,168		63		960
Utah	81	60 60	88		1,008 99		10		110
Nev.	81	60 79	90 85		5,120		4,10		5,100
Wash.	82 84	79 84	86		2,280		2,10		2,300
Oreg.	72	84	85	ן ר	1,929,400	2	,454,00		2,336,000 .
Calif. Wine varietie		84:	87	ī/	450,100		631,00		603,000
Raisin "	71	85	85	1/	1,126,400	l	,407,00		1,339,000
Dried $2/$					213,470	:	246,90		
Not dried		· · · · · · · · ·		<u>1</u> /	272,500		419,00		
Table varieti	.es 70	79	82	_ 1/_	3 <u>5</u> 2,900_	,_	416,00		-394,000 -
II S.	71	83	80	<u>1</u> /	2,196,516		,776,77		2,520,570
1/ Includes s	some quant:	ities no	ot harv	este	1 on accour	nt of ma	rket co	nditi	ons.
2/ Dried basi	ls: 1 ton	of drie	ed rais:	ins (equivalent	to 4 to	ns of f	resh	grapes.
tld					34 -				

UNITED STATES DEPARTMENT OF AGRICULTURE

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UNIT	ED STATES DEPARTMENT OF AGRICUI	LTURE				
CROP REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,				
as of	CROP REPORTING BOARD	September 9, 1938				
September 1, 1938		3:00 P.M. (E.T.)				

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• PECATS								
:	Cond Average	Lition Septe	Al var	ietics ; : Average	Production	Indicated		
State :	1927-36	: 1937	: 1938	: 1927-36	: 1937	: 1938		
	· · · · · · · · · · · · · · · · · · ·	Percent		,	Thousand pour	ds		
I11.	46	68	36	1.5.2	259	133		
Mọ.,	45	62	10	870	816	328		
N.Çar.	65	72	69	803	1,150	1,155		
S.Car.	61	62	63	935	1,160 ·	1,236		
Ga.	53	61	64	6,670	8,400	8,835		
Fla.	54	54	66	1,367	1,458	1,774		
Ala.	57	67	56	2,628	4,200	3,190		
Miss.	52	72	50	4,333	8,176	4,520		
Ark.	56	74	56	3,289	5,265	3,458		
La.	55	54	53	4,327	5,185	4,558		
Okla.	45	41	15	12,520	13,824	4,635		
<u>Texas</u>		45	35	23,380	27,000	17,010		
12 States	43	52		61,274	76,893	50,832		

	Impr	roved variet	ies <u>1</u> /:	Wild	or seedling	varieties	
St . t .	Average	Production	· Indicated :	Average	Production :	: Indicated	
State	1927-36	: 1937	: 1938 :	1927-36	: 1.937	: 1938	
	<u></u>	housand pour	nds		Thousand pour	nds	
I11.		5	3	152	254	130	
Mo.	14	26	13	856	790	315	
N.Car.	546	850	866	257	300	28 9	
S.Car.	779	1,010	1,075	156	150	161	
Ga.	6,097	7,810	8,217	573	590	618	
Fla.	1,058	1,150	1,401	309	308	373	
Ala,	2,271	3,650	2,775	357	550	415	
Miss.	2,191	4,330.	2,396	2,142	3,846	2,124	
Ark.	248	625	415	3,041	4,640	3,043	
La.	932	1,530	1,231	3,395	3,655	3,327	
Okla.	234	724	278	12,286	13,100	4,357	
Texas	837	1,250	1,021	22,543	25,750		
12 States	15,207	22,960	19,691	46,067	53,933	31,141	

1/ Budded, grafted, or topworked varieties.

- 35 -

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UNITED	STATES DEPARTMENT OF AGRICU	LTURE
CROP REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,
as of	CROP REPORTING BOARD	September 9, 1938
September 1, 1938		3:00].M. (E.T.)
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		PLUM	is and PR	UVES		
CROP	: Conditi	on Septem	ber 1		Production	
and	: Average	:		Average	; ; ; ;	Indicated
STATE	: 1927-36	: 1937	: 1938	: 1927-36	: 1937 :	1938
		Percent			Tons	_
PLUMS:					Fresh Basis	5
Mich.	50	67	36	5,600	5,800	3,500
Calif.	<u>1</u> / 69	<u>1</u> / 64	l/ 68	2/ 60,900	66,000	64,000
PRUNES:						· .
Idaho	66	55	76			
Wash.	<u>3</u> / 62 3/ 60	46	59			
Oreg.	3/60	38	51		·	
Calif.	64	70	86			

PRODUCTION OF PRUNES

2/ Includes some quantities not harvested on account of market conditions.

 $\overline{3}$ / Short-time average.

 $\overline{4}$ / Includes small quantities for cold packing.

 $\overline{5}$ / To convert California dried prunes to fresh basis, multiply by $2\frac{1}{2}$. In Washington and Oregon, the ratio ranges from 3 to 4 (fresh) to 1 dried.

				OIUM				
	Acrea		: Yield	per a	cre	·	Production	
State	: : -	: ,	:Average:		Ind.	: Average	: :	Indicated
	<u> </u>	<u> 1938 </u>	:1927-36:	1937	<u>1938</u>	: 1927-36_	<u>: 1937 _:</u>	<u> </u>
	A	cres		Barrels	3 '		Barrels	
Mass.	13,700	13,700	28.3	41.2	27.0	389,800	565,000	370,000
N. J.	11,000	11,000	9.4	15.9	6.8	103,500	175,000	75,000
Wis.	2,400	2,400	23 . 1	47.9	26.7	51,100	115,000	64,000
Wash.	600	700	25,0°	30,8	22.0	13,080 [,]	18,500	15,400
<u>Oreg</u> .	150	150	33_7	_2 <u>5.3</u> _	34.7	4,710_	3,800	5,200
5 State	es_27,850	27,950	203	31.5	18.9	_5 <u>6</u> 2 , 1 <u>9</u> 0_	877,300	529,600

CRANBERRIES

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UNITE CROP REPORT as of September 1, 1938	ave C	EAU OF	AGRIOUL	MENT OF AGRI TURAL ECONOMICS FING BOARD	Washin	ngton, mber 9 P.M. (D. C., , 1938 E.T.)
ŕ			CITRUS I	FRUITS			
CROP	· Condit	ion Se	pt.1	CROP	: Condit	ion Se	pt. 1_
and	:Average:	<u></u>	`ــــــــــــــــــــــــــــــــــــ	end	:Average:		: ,
STATE	:1927-36;	1937	: 1939 <u>1</u> /:	STATE	:1927-36:	1937	:1938-
		Percen			P	ercent	
OD MIGHC.				GRAPEFRUIT:			
ORANGES:	84	TH A	00		66	51	75
California, all	74	74	80	Florida, all	00		~~~
Valencias	75	74	78	Seedless			
Navels & Misc.	72	73	82	Other	2/77	 62	76
Florida, all	72	75	7 6	California	$\frac{2}{2}$ / $\frac{77}{2}$ / $\frac{60}{2}$ / 84	60	74
Early & Midseason	l			Texas		86	71
Valencias				Arizona			
Tengerines	67	48	69	4 States	2/ 66	57	74
Satsumas	58	50	61				
Texas	<u>2</u> / 66 2/ 82	66	80	LEMONS:			
Arizona	2/ 82	76	72	California	74	60	80
Alabama		60	90	00,211 01112C			
Mississippi		74	94	LIMES:			
Louisiana	2/ 88	56	87	Florida	69	72	70
7 States	73	74	78				
	······································			midling hoginni	ng November	l in C	ali-

1/ Relates to crop from bloom of year shown, picking beginning November 1 in California and September 1 in other States. Indicated production for the 1938-39 season will be issued in October.

2/ Short-time average.

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MI SCELLAN	EOUS FRUI	TS AND N	UTS IN CALI	FORNIA, OREGON	, AND FLORI	DA.
STATE - :	CONDI:	TON SEPT	EMBER 1 :	F	KODUCTION	
and	Average		:	Average :	:	Indicated
CROP :	1927-36		: 1938 :	1927-36 :	1937 :	1938
		Percent			Tons	
CALIFORNIA:		· · · · · · · · · · · · · · · · · · ·				
Apricots	1/ 64	1/ 74	<u>1</u> / 42	<u>2</u> /221,600	311,000	176,000
Figs, dried)	- 74			18,590	28,700	
Figs, not dried)	(4	84	82	7,540	12,000	
Olives	58	54	72	<u>2</u> / 21,200	28,000	
Almonds	57	73	53	11,370	20,000	12,100
Walnuts	78	90	71	39,390	57,000	42,000
OREGON:						
Filberts	<u>3</u> / 82 3/ 71	84	74	642	2,230	2,200
Walnuts	3/71	68	86	1,840	2,100	3,200
FLORIDA:				- /		
Avocados	60	74	62	<u>3</u> / 1,132	2,100	and and and and
					Boxes	
Pineapples	1/ 70	1/ 90	1/ 80	13,650	20,000	
						,

1/ Production in percentage of a full crop. 2/ Includes some quantities not harvested on account of market conditions. 3/ Short-time average.

- 37 -

UNITED	STATES DEPARTMENT OF AGRICUI	TURE
CROP REPORT as of	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C., September 9, 1938
September 1, 1938		3:00 P.M. (E.T.)

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			SUGAR BEETS		2 M. 	
	· · · · · · · · · · · · · · · · · · ·	ELD PER	ACRE :		PRODUCTION	,
	: Average		: Indicated :	Average	•	: Indicated
<u>State</u>	: 1927-36 :	1937	: 1.938 :	1927-36	: 1937	: 1938
		Short t	ons	The	usand short	t tons
Ohio	8.7	5.8	9.0	266	144	441
Mich.	7.7	7.2	9.5	751	549	1,102
Nebr.	12.2	14,0	14.0	904	882	1,078
Mont.	11,5	12,2	12.5	578	852	938
Idaho	11,0	12,1	13.0	494	615	936
₩уо.	11,6	13,0	12.5	512	612	600
Colo.	12.3	12.4	13.7	2,366	1,992	1,850
Utah	12.2	12,4	13.5	595	570	648
Calif.	12.5	12.9	11.5	1,143	1,707	1,978
<u>Other States</u>	8.5	_ 10:1_	9.2	773	826	1,252
U. S.	11.0	11.6	11.8	8,383	8,749	10,823
			•			

SUGARCANE FOR SUGAR

		ACRE	ane_for_See	PRODUCTION	
	: Average :	: Indicated :	Average	:	Indicated
State	: 1928-36 : 1937	: 1938 :	1928-36		
	· Short t	ons	The.	usand short	tons
La. Fl <u>a</u> Total	$15.2 20.6 \\ - 29.1 33.4 \\ - 16.0 21.5 \\ - 21.5 \\ - - 21.5 \\ - - - - - - - - - -$	22.5 <u>32.3</u> 2 <u>3.2</u>	3,002 - <u>354</u> - <u>3,355</u>	5,240 - 634 - 5,874	6,413 <u>743</u> _ 7,156
	· · · · · · ·	Including Ca	ane for Seed	đ	
La. Fla Total	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	22.5 32.4 23.2	3,312 <u>369</u> <u>3,681</u>	5,724 - <u>666</u> - <u>6,390</u>	6,908 - <u>777</u> <u>7,685</u> -

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

t <u>ate</u>	: September 1 : :(Avg.)_1927-36	September 1 : 1956	September 1 : 1937 :	September 1 1938
	Pounds	<u>Pounts</u>	Pounds	Pounds
.Eng.	14.77	15.47	15.31	16.02
.Y.	15.9 -	16.5	16.2	16.9
•J•	19.0	18.8	19.2	· 19.9
a.	16.3	17.1	17.0	17.8
ATL.	15.83	16.58	16,49	17.17
nio	15.6	15.4	15.9	16.8
nd.	14.9	14.2	14.8	16.0
11.	13.9	13.2	13.8	15.5
ich.	16.0	16.4	16.8	18.1
is.	15.1	14.6	14.9	16.4
N. CENT.	15.07	14.59	15.05	16,49
inn.	12.8	$\frac{1}{13.0}$	$\frac{10.00}{13.3}$	14.1
owa	13.1	12.0	12.8	14.2
) •	10.4	8.2	11.0	10.8
.Dak.	12.7	12.4	12.6	13.5
Dak.	11.0	10.5	11.1	11.1
ebr.	12.7	11.6	12.3	13.4
ans.	12.0	9.6		
N.CENT.	12.0		$\frac{11\cdot 2}{2}$	$- \frac{13.3}{17.04}$
l.		$ \frac{11.09}{15.7}$	$\frac{12}{5}\cdot\frac{11}{7}$	$ \frac{13.04}{10}$
2.	13.0	15.3	15.3	16.0
.Va.	13.0	13.0	13.5	13.8
. C.		13.8	13.7	14.6
. C.	12.4	12.3	12.2	13.4
ATL.	10.6	11.4	11.1	10.4
· <u></u>	$\frac{11.72}{7.72}$	$ \frac{11.92}{2}$	12.10	12.60
enn.	13.0	11.9	13.2	14.5
iss.	11.5	11.2	11.6	12.4
rk.	7.8	7.6	8.0	7.4
rla.	8.6	7.2	8.8	10.1
era.	9.8	8.1	10.2	12.0
CENT.		9 <u>.</u> 1	<u>9.8</u>	9.7
ont.	<u>9.60</u>	8.97	9.96	10.61
laho	13.6	12.5	14.9	15.8
70 •	16.8	17.6	18.3	18.7
	13.4	13.5	13.6	14.9
	13.5	13.6	12.6	14.1
ish.	17.4	18.1	18.9	17.8
eg.	15.2	15.6	15.7	15.8
lif	17.2	17.1	17.1	19.4
ST.	<u>15.14</u>	15.27	16.08	16_51
TOPOTOCIP UN	13.08 hed by dividing the r he total number of mi	IK COwe (in mi	13.29 nilk production	<u>14.23</u> of herds kep
iry States not s	ges shown were based shown separately, as itral, Alabama, Louis	in part on rec	cords from less	important

- 39 -

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	UNITED	STATES	DEPART	MENT	OF	AGRICUL	TURE	
CROP REP	ORT	BUREAU (OF AGRICU	LTURAL	EOON	OMICS	Washington	, D. C.,
as of		CRO	P REPOR	TING	BOAR		September	
September 1,							3:00 P.M.	(E.T.)
				noonnennoon		muonyoanonanna		

NUMBER OF HENS PER FLOCK, AND OF EGGS LAID FER HEN AND PER FLOCK, FIPST DAY OF MONTH 1/

Eeographic : : Division :Jan.l:	<u>s per flock 2/</u> : Aug.l :Sept.l	' : :	3/: Aggre⊷	: :	3/:Aggre-
- : :		<u>+</u> +	JanSep	t <u>:</u>	Jan-Sept
	$\begin{array}{ccc} 74.8 & 72.9 \\ 79.6 & 74.4 \\ \underline{4}/74.7 & 76.9 \end{array}$	45.4	38.2 392 40.9 428 38.9 430	•	28.0 328 30.5 381 29.8 367
NORTH CENT. 1927-36(Av.)116.4 1937 111.4 1938 102.4	85.6 83.7 78.5 75.2 75.7 74.9	40.5	32.334136.736335.9386	32.0	27.3 347 27.8 345 27.1 348
SOUTH ATL. 1927-36(Av.) 60.5 1937 61.4 1938 55.8	47.1 47.7 46.0 45.0 44.5 46.3	38.2	30.1 344 33.8 366 32.2 379	17.2	14.118014.918914.7187
SOUTH CENT. 1927-36(Av.) 67.6 1937 64.7 1938 59.3	50.8 51.8 49.2 48.3 46.3 47.0	.34.9	26.8 330 30.4 343 30.3 367	17.0	13.9 191 14.6 187 14.3 193
WESTERN 1927-36(Av.) 74.1 1937 72.2 1938 71.1	60.4 58.3	46.8	38.3 396 40.9 412 40.8 412	1	22.9 260 23.9 267 24.0, 264
UNITED STATES 1927-36(Av.) 86.5 1937 84.2 1938 77.6	62.1 59.9	40.4	32.2 350 36.1 371 35.3 389	24.6	20.5 260 21.1 263 20.7 265

1/ Covering about 20,000 flocks owned by Crop Reporters. These flocks are larger, and better cared for than on the average farm, the difference being greatest in the South.

2/ Including hens and pullets of laying age.

 $\underline{3}$ / September 1938 figures are preliminary.

4/ Revised.

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UNITED	STATES DEPARTMENT OF AGRICUL	IURE
CROP REPORT	BUREAU OF AGRICULTURAL ECONOMICS	Washington, D. C.,
as of	CROP REPORTING BOARD	September 9, 1938
September 1, 1938		3:00 P.M. (E.T.)

PRICES OF EGGS, CHICKENS AND TURKEYS: AND OF FEED FOR FOULTRY

United_States average mid-month prices to farmers at local markets_

Prices of 100 pounds of feed used in a farm poultry ration* : Jan.: Feb.: Mar.: Apr.: May : June: July: Aug.: Sept.: Oct.: Nov.:Dec. 1927-36(Av):124.4 126.2 126.5 128.6 132.4 134.0 139.0 143.5 142.5 134.6 127.3 127.5 1937 :192.2 196.3 196.3 214.1 213.6 203.5 201.6 175.3 162.2 122.2 108.2 108.5 _ 1938 _ :114.7 114.2 111.3 110.3 108.6 105.9 105.4 95.1

Prices received for one dozen eggs 1927-36(Av); 27.3 22.5 18.1 17.5 17.7 17.4 18.8 20.9 24.5 28.1 32.5 32.0 1937 : 23.1 20.1 19.9 20.1 17.9 17.6 19.4 20.4 22.9 25.2 28.0 26.0 _ 1938 _ : 21.6 _ 16.4 _ 16.2 _ 15.9 _ 17.6 _ 18.2 _ 19.9 _ 21.0

 Prices_received for one pound of chicken

 1927-36(Av): 15.8
 16.1
 16.4
 17.0
 17.0
 16.6
 16.3
 16.0
 16.2
 15.6
 15.1
 14.7

 1937
 : 13.4
 13.6
 14.4
 15.2
 14.8
 14.8
 15.3
 16.8
 17.4
 17.6
 16.9
 16.4

 _
 1938_
 _: 16.7
 16.0
 15.9
 16.2
 16.1
 15.7
 15.0
 14.2

 1927-36(Av): 21.1
 Prices received for one pound of turkey

 1937
 14.1

 14.1
 14.0

 14.2
 14.3

 14.3
 14.0

 1538
 17.5

 17.7
 17.2

 17.0
 16.4

 15.7
 15.0

* Price of poultry ration is computed on the basis of prices received by farmers for grain, and paid by them for bran and tankage.

QUANTITY OF POULTRY PRODUCTS REQUIRED TO BUY 100 POUNDS OF POULTRY RATION

<u>Dozens_of_eggs_required (feed-egg_ratio</u>)
Jan.: Feb.: Mar.: Apr.: May : June: July: Aug : Sent : Oct : Nov : Dec
1927-36(AV): 4.61 5.70 6.90 7.28 7.45 7.73 7.40 6.86 5.74 4.73 3.88 4.02
1938 : 5.31 _6.96 _6.87 _6.94 _6.17 _5.82 _5.30 _4.53
1927 76 (Autor Pounds of chicken required (feed-chicken ratio)
1927-36(Av): 7.95 7.81 7.68 7.56 7.82 8.09 8.65 9.14 8.90 8.68 8.58 8.90
1307 14.34 14.43 13.63 14.09 14.43 13.75 13.18 10.43 9.32 6 94 6 40 6 64
$- \frac{1938}{2} - \frac{1000}{2} - \frac$