

CROP PRODUCTION



Statistical Reporting
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HIGHLIGHTS

ALL COTTON production is forecast at 15.6 million bales, virtually unchanged from the November 1 estimate, but 40 percent above production in 1980. The 90 percent confidence interval for this production forecast is 15.2 to 16.0 million bales.

DRY EDIBLE BEAN production is forecast at 31.8 million hundredweight (1.44 million metric tons), a record high for the third consecutive year. Production this year is up 20 percent from 1980 and 55 percent more than 1979.

BURLEY TOBACCO production is forecast at 720 million pounds (326 thousand metric tons), 29 percent larger than last year's crop of 558 million pounds (253 thousand metric tons) and up fractionally from November 1.

CITRUS production is forecast at 14.3 million tons (13.0 million metric tons), 5 percent less than last season.

ORANGE production is expected to total nearly 222 million boxes (8.71 million metric tons), 10 percent less than last season.

GRAPEFRUIT production (excluding California's "other areas") is forecast at 72.7 million boxes (2.71 million metric tons), 13 percent more than the 1980-81 season.

**UNITED STATES CROP SUMMARY
(DOMESTIC UNITS)**

CROP AND UNIT	AREA HARVESTED		YIELD PER ACRE		PRODUCTION			
	1980	INDICATED	1980	INDICATED	1980	INDICATED		
		1981		1981		NOV 1, 1981	DEC 1, 1981	
1,000 ACRES				1,000				
ALL COTTON	BALE 1/	13,214.8	13,754.8	404	543	11,122.1	15,559.6	15,569.6
UPLAND	" 1/	13,143.1	13,696.1	402	542	11,017.9	15,464.4	15,476.4
AMER-PIMA	" 1/	71.7	58.7	698	762	104.2	95.2	93.2
COTTONSEED	TON					4,470.5	6,185.6	6,188.8
ALL TOBACCO	LB	917.6	963.4	1,943	2,106	1,782,618	2,025,203	2,028,458
BURLEY	"	276.9	325.5	2,013	2,211	557,533	716,500	719,755
PECANS	"					183,500	2/338,000	346,000
PASTURE AND RANGE 3/	PCT			63	78			
CITRUS FRUITS 4/						1980-81	1981-82	1981-82
ORANGES	BOX					245,580	2/221,050	221,850
LEMONS	"					31,800	27,600	27,600
		1980	1981	1980	1981	1980	1981	1981
		1,000 ACRES		1,000				
DRY EDIBLE BEANS	CWT 1/	1,821.0	2,200.0	1,449	1,445	26,395	31,791	

1/ YIELD IN POUNDS. 2/ OCTOBER 1, 1981. 3/ PASTURE AND RANGE FEED CONDITION AS OF FIRST OF MONTH, 37 STATES.
4/ SEASON BEGINS WITH THE BLOOM OF THE FIRST YEAR SHOWN AND ENDS WITH THE COMPLETION OF HARVEST THE FOLLOWING YEAR.

**UNITED STATES CROP SUMMARY
(METRIC UNITS)**

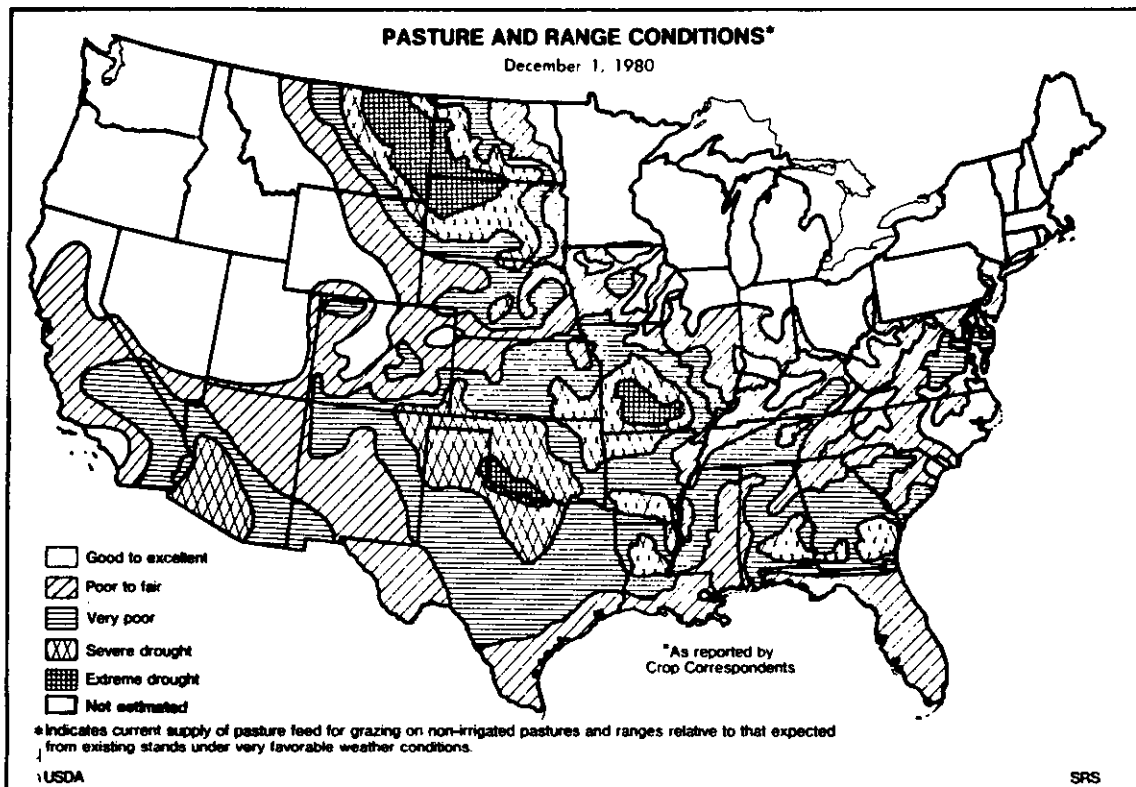
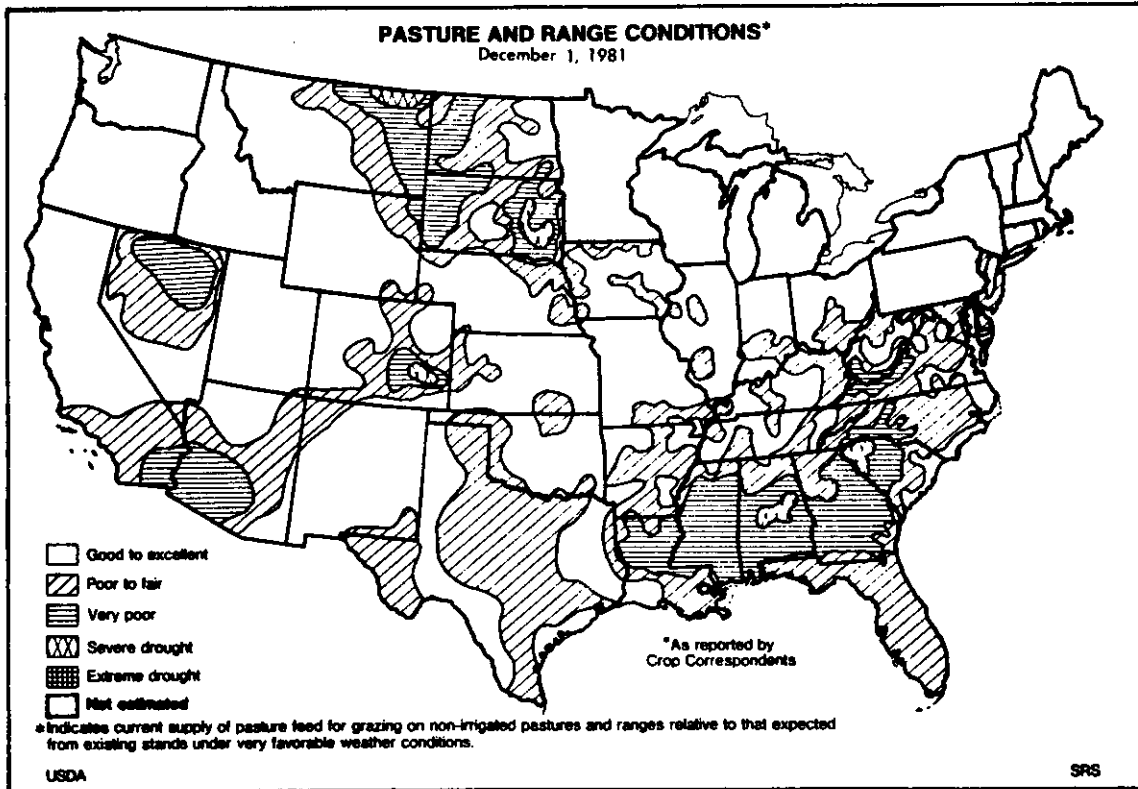
CROP	AREA HARVESTED		YIELD PER HECTARE		PRODUCTION		
	1980	INDICATED	1980	INDICATED	1980	INDICATED	
		1981		1981		NOV 1, 1981	DEC 1, 1981
HECTARES				METRIC TONS			
ALL COTTON	5 347 900	5 566 430	0.45	0.61	2 421 540	3 387 690	3 389 860
UPLAND	5 318 880	5 542 670	0.45	0.61	2 398 850	3 366 960	3 369 570
AMER-PIMA	29 020	23 760	0.78	0.85	22 690	20 730	20 290
COTTONSEED					4 055 570	5 611 480	5 614 380
ALL TOBACCO	371 340	389 880	2.18	2.36	808 580	918 610	920 090
BURLEY	112 060	131 730	2.26	2.48	252 890	325 000	326 470
PECANS					83 230	1/153 310	156 940
CITRUS FRUITS 2/					1980-81	1981-82	1981-82
ORANGES					9 547 210	1/8 674 500	8 705 340
LEMONS					1 095 880	950 730	950 730
	1980	1981	1980	1981	1980	1981	1981
		HECTARES		METRIC TONS			
DRY EDIBLE BEANS	736 940	890 320	1.62	1.62	1 197 250	1 442 010	

1/ OCTOBER 1, 1981. 2/ SEASON BEGINS WITH THE BLOOM OF THE FIRST YEAR SHOWN AND ENDS WITH THE COMPLETION OF HARVEST THE FOLLOWING YEAR.

The CROP PRODUCTION report contains State and National estimates with related information on selected agricultural commodities. These data were prepared and adopted by the Crop Reporting Board which consists of commodity statisticians from the field offices and Washington headquarters.

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NOVEMBER WEATHER SUMMARY

A large low pressure system in the Gulf of Alaska persisted all month, spawning storms that plagued the west coast with high wind, heavy rain, and snow in the mountains. The storms moved eastward and spread snow and rain through the Plateau and Rockies before re-intensifying in the Plains. The seasons first major snowstorm formed in the northern Plains and moved eastward through the Great Lakes and midwest to the central and northern Appalachians. Average temperatures for the month were above normal over most of the Nation. Only parts of the east coast States were near normal or cooler. The northern Plains averaged 8 to 10° above normal.

FIRST WEEK...An intense low pressure system formed in the central Plains and remained nearly stationary before moving rapidly northeastward. Moisture from the Gulf of Mexico and Pacific Ocean reacted with the low and spread light to moderate rain from central and eastern Texas to Nebraska. The showers and some thunderstorms spread eastward through the South. Circulation from a hurricane moving northward out of the Caribbean to the east of Florida, triggered showers along the southeast coast. Later in the week, a cold front spread rain from the middle and lower Mississippi Valley through most of the East. Temperatures averaged above normal in most of the Nation except for the persistent rainy area near the low center in the southern Plains.

SECOND WEEK...A cold front moving through eastern United States brought light showers to the middle Mississippi and Ohio Valleys; a wave formed on the front in the Gulf of Mexico, causing moderate to heavy showers along the eastern gulf coast and through northern Florida. The low pressure center, or wave, then moved northward along the east coast, spreading rain all the way to New England. Later in the week, an intense storm off the coast of the Pacific Northwest brought high winds, heavy rain (snow in the mountains), and a few thunderstorms from south-central California through the Plateau to the northern Rockies. Temperatures were much above normal from the central and northern Plains through all of the West but the East was cool. Freezing temperatures reached into northern Florida.

THIRD WEEK...Storm systems were off both the Northeast and Northwest coasts. Weather in the West was a repeat of the previous week, as wind and heavy rain continued through the coastal mountains, accumulating more snow at higher elevations. Showers of rain or snow extended throughout the Pacific Northwest. In the East, another low pressure system moved northward along the coast and spread rain and showers from the eastern Gulf States through New England. At midweek, a low pressure system in southern Nebraska brought freezing rain and the season's first major snowstorm to the northern Plains. The system moved eastward, spreading snow through the Great Lakes and southward into Kentucky and the central Appalachians. The snow moved on to the northern Appalachians, but the coast of New England had only rain.

FOURTH WEEK...The present low pressure system off the West coast continued to generate storms that moved into the West and then across the Nation. Late in the week, a storm moved southward along the West coast before turning eastward, bringing light to moderate rain or snow to the Southwest. Snow piled high in the mountains as precipitation spread throughout the West during the week. Precipitation covered nearly all of the Nation. Moderate showers reached from the southeastern Texas coast into Kentucky and more snow fell from the northern Plains through the Great Lakes.

ROW CROP HARVEST

Harvests of corn, soybeans, and grain sorghum were well behind normal at the beginning of November, but mild, dry weather in late October and early November enabled growers to spend long hours in the fields and by the end of the month, harvests were well along in most areas.

Corn harvest in the 17 major producing States was 96 percent complete by the end of November. However, Indiana and Ohio harvests were only 90 percent complete and Missouri and Nebraska 92 percent complete at month's end; producers were waiting for the grain to dry in the fields to avoid high drying costs. In northern growing areas, the completion of harvest was delayed by wet fields.

Grain sorghum harvest in the 7 major States reached 95 percent complete by the end of November, 3 points behind average. Progress lagged normal in all States except Oklahoma, South Dakota, and Texas.

By the end of November, 96 percent of the soybean crop had been combined, 2 points ahead of average. Combining centered in the Delta, the Southeast, and in Kansas. Harvest was finished in Illinois, Iowa, and Nebraska.

In the 14 major cotton producing States, 71 percent of the acreage had been harvested by the end of November, 9 points behind last year. Progress was behind normal primarily in Missouri, Oklahoma, and Texas. Other areas were on or ahead of schedule. Stripping progressed rapidly toward the end of the month in Texas with backlogs reported at some gins. Warm, open weather at the end of November was favorable for harvest and clean-up operations.

WINTER WHEAT SEEDING VIRTUALLY COMPLETE

Seeding of the 1982 winter wheat crop was virtually finished by December 1. Only minor acreages remained to be seeded across the southern part of the Nation, and in California where planting neared the half-way mark. Most of the Great Plains crop was germinated and has emerged to good stands, except in a few areas of northern Texas where fields had not emerged because of dry conditions. Soil moisture has been adequate for optimum development, except in parts of the Southeast where some areas remained dry. The majority of fields in Oklahoma could support grazing in early November but were too wet to utilize. By the end of November, over one-half of the acreage was available for grazing, but only about one-third was being used because fields were still too wet. At the end of the month, cattle were being grazed on 12 percent of the Kansas acreage, 6 percentage points more than a year ago. However, wet conditions delayed the use of some fields that could support grazing. In Texas, cattle were being moved onto wheat pastures. At the end of November, 39 percent of the acreage was being grazed; 58 percent could support grazing. Montana winter wheat was in fair to good condition with light to no wind damage evident.

COTTON: Cotton production in the United States is forecast at 15.6 million 480 pound net weight bales, virtually the same as last month's forecast but 40 percent more than production in 1980. Upland production is expected to total 15.5 million bales and American-Pima, 93.2 thousand bales.

Growers expect to harvest 13.7 million acres (5.54 million hectares) of Upland cotton and 58.7 thousand acres (23.8 thousand hectares) of American-Pima. Upland yield is forecast at 542 pounds per acre and American-Pima at 762 pounds per acre.

Production in the southeastern States--Alabama, Georgia, North Carolina and South Carolina--is forecast 823 thousand bales, up 9 percent from last month and 68 percent above last year. Favorable harvest weather continued during November and picking is nearly complete. Yields turned out better than expected.

In the Delta States--Arkansas, Louisiana, Missouri, Mississippi and Tennessee--production is forecast at 3.42 million bales, virtually unchanged from last month and 61 percent above last year. Harvest is in the final stages and gins are closing for the season.

Upland production in Texas and Oklahoma is forecast at 6.11 million bales, the same as last month's forecast. A 100 thousand bale decline in Oklahoma was offset by an equivalent increase in the Texas forecast. The current year's forecast is 73 percent above the drought shortened 1980 crop. Harvest on the Plains of Texas was delayed as growers waited for a freeze to defoliate plants. Harvest gained momentum after mid-November and was making good progress by December 1 when many gins had a backlog of cotton waiting to be ginned. Wet fields slowed harvest in Oklahoma.

In the Western States--Arizona, California and New Mexico--Upland production is forecast at 5.11 million bales, down 1 percent from a month ago but 12 percent above the 1980 crop. Harvest was almost finished in the San Joaquin Valley by December 1 and was gaining momentum in the Imperial Valley. Harvest was about one week ahead of last year in Arizona. Most fields are being picked a second time and very good yields are being realized.

The Bureau of the Census reports 10,157,271 running bales ginned prior to December 1, compared with 7,840,476 bales ginned to the same date in 1980 and 9,937,248 bales ginned in 1979.

COTTONSEED: Cottonseed production, based on a three year average lint-seed ratio, is forecast at 6.19 million tons (5.61 million metric tons) compared with 4.47 million tons (4.06 million metric tons) produced in 1980.

RELIABILITY OF DECEMBER 1 PRODUCTION FORECAST

The cotton production forecast in this report is based primarily on an objective yield survey made during the last week in November and reports from cotton ginneries as of December 1. Some adjustments have been made in harvested acres based on acreage data from ASCS. The objective yield survey provided small plot observations, counts and measurements based on a probability sample. This survey is subject to sampling and non-sampling type errors that are common to all surveys. The forecast is also subject to change due to future weather effects and other factors that cannot be measured currently but directly affect production.

To assist users in evaluating the reliability of the December 1 cotton production forecast, the "Root Mean Square Error", a statistical measure based on past performance, is computed. This is done by expressing the deviations between the December 1 production forecasts and the final estimates as a percent of the final estimates and averaging the squared percentage deviations for the 1961-80 twenty-year period; the square root of this average becomes statistically the "Root Mean Square Error". Probability statements can be made concerning the expected differences in the current forecast relative to the final end-of-season estimate, assuming that factors affecting this year's forecast are not different from those influencing recent years.

The "Root Mean Square Error" for the December 1 cotton production forecast is 1.5 percent. This means that chances are 2 out of 3 that the current production forecast of 15.6 million bales will not be above or below the final estimate by more than 1.5 percent or approximately 230 thousand bales. Chances are 9 out of 10 (90 percent confidence level) that the difference will not exceed 2.6 percent or approximately 400 thousand bales.

Differences between the December 1 forecast and the final estimate during the 10 year 1971-80 period have averaged 169 thousand bales, ranging from 3 thousand to 338 thousand bales. The December 1 forecast has been below the final estimate 6 times and above 4 times.

BURLEY TOBACCO: Burley tobacco production is forecast at 720 million pounds (326 thousand metric tons), 29 percent larger than last year's crop of 558 million pounds (253 thousand metric tons) and up fractionally from last month. This is the second largest crop produced in the U.S., with the record of 755 million pounds (343 thousand metric tons) established in 1963. An 18 percent increase in acreage for harvest from last year and a 198-pound per acre increase in yield account for the larger production. Improved yield prospects from November 1 were reported in North Carolina, Ohio and Virginia. Burley tobacco auctions opened November 23. Marketing has been very active with prices and supply exceeding last year's level.

PECANS: U.S. Pecan production is forecast at 346 million pounds (157 thousand metric tons), 2 percent more than the October 1 forecast and 89 percent more than last year's drought reduced crop. Increases in prospects for Oklahoma and Texas more than offset decreases in Alabama and Mississippi.

In Texas, yields are reported to be generally good. Some nuts have been lost to fall floodwaters. The quality of nuts has been fair with later harvested nuts showing better quality. Nuts produced in Arkansas were good quality and production was the highest since 1973. Mississippi had the second highest production of record but quality was only fair due to inadequate moisture to support the heavy set. Weather conditions in Georgia and South Carolina during the growing season caused nuts to be of varied quality. Hot, dry weather prevented proper filling of some of the nuts. Georgia was about 75 percent complete in harvesting compared with a 5-year average of 65 percent. Florida's crop was poor quality due to dry conditions during the growing season.

PAPAYAS: December production of fresh Hawaiian papayas is forecast at 4.40 million pounds (2000 metric tons), down 11 percent from November and 17 percent below a year ago. An increase in fresh production to 5.20 million pounds (2360 metric tons) is expected in January. Fresh production is forecast to decline from the previous month by 4 and 8 percent in February and March respectively.

November fresh papaya production is estimated at 4.94 million pounds (2240 metric tons), up 1 percent from the previous month and 10 percent more than a year earlier.

Total area in crop for November was 2 percent more than in October. The area harvested, at 2240 acres (910 hectares), increased 1 percent from the previous month.

PASTURE AND RANGE FEED: Pasture and range feed condition for the 37 States reporting on December 1 was 78 percent, 15 points more than a year earlier, and 3 points above the December 1, 1979 condition.

Ranges and pastures benefited from scattered rains and snow as they entered winter dormancy across much of the Nation. Fair to excellent conditions were reported in most areas, except the Southeast and part of the Northern Plains, where dry conditions earlier in the season resulted in very poor to fair conditions. Supplemental feeding was necessary in areas with snow cover or poor pasture conditions. Mild temperatures across the Southern Plains promoted growth of native grasses. Movement of livestock onto wheat pastures increased.

ORANGES: U.S. orange production is forecast at nearly 222 million boxes (8.71 million metric tons), 10 percent below last season's crop and 19 percent less than the 1979-80 harvest. The forecast production of all oranges in Florida is 166 million boxes, unchanged from October 1 and 4 percent below last season's freeze damaged crop. The production forecast for early and mid-season varieties in Florida at 93.0 million boxes is 12 percent less than last season and 21 percent below the 1979-80 crop. Valencia production in Florida is expected to total 73.0 million boxes, 9 percent more than last season but 18 percent below the 1979-80 harvest. Recent cool temperatures have greatly aided natural fruit coloring of early maturing fruit. Harvest of early oranges is behind the comparable volume moved to date for the past two years because of small sizes and lagging maturity.

The California orange crop is forecast at 47.0 million boxes, unchanged from the October 1 forecast but 29 percent less than last season. The Navel crop in California continues at 25.0 million boxes, 35 percent less than the record crop of last season. Movement of Navel crop is well ahead of schedule with all areas now shipping fruit. Color, quality and size of fruit is very good. However, some exterior insect damage has been reported. The Valencia forecast for California remains at 22.0 million boxes, 20 percent less than last season. Valencia fruit is breaking color in the San Joaquin Valley, about a month ahead of normal. Thus, harvest may start by late March.

The Arizona orange crop is expected to total 2.65 million boxes, 2 percent more than last season. Navel and sweet orange harvest is underway but not at peak volume yet. Trees and fruit have responded favorably to cooler weather and rain, and groves are flush with new growth. Valencias for spring harvest are sizing well. Prospects in Texas have increased 15 percent since October 1 and the crop is now forecast at 6.20 million boxes, 43 percent above the 1980-81 crop. Harvest of early oranges gained momentum last month. Quality and size of fruit is good.

Changes in U.S. production between the December 1 forecast and final production have averaged 11.6 million boxes over the past ten seasons, ranging from 300 thousand boxes in 1977-78 to 31.8 million boxes in the freeze damaged season of 1976-77. The freeze that occurred in Florida during January 1981 was the major cause for the 30.0 million box difference between the December 1, 1980 forecast and the final estimate of production for the 1980-81 season.

FLORIDA FROZEN CONCENTRATED JUICE YIELD: The 1981-82 Florida Frozen Concentrated Juice Yield for all oranges is projected at 1.42 gallons per box of 42.0 degree brix equivalent. The 1981-82 season F.C.O.J yield forecast compares with the freeze shortened 1980-81 crop having a final yield of 1.20935 gallons per 90 pound box at 43.4 degree brix equivalent. The conversion ratio from 43.4 degree to 42.0 degree is 1.03970.

GRAPEFRUIT: The grapefruit crop forecast, excluding California's "other areas" grapefruit, is now 72.7 million boxes (2.71 million metric tons), 1 percent above last month's forecast and 13 percent higher than last season's production. The first forecast for California's "Other areas" grapefruit will be as of April 1. Production for the "Other areas" crop during the 1980-81 season was 3.80 million boxes. The Florida all grapefruit forecast at a record 55.0 million boxes is unchanged from the October 1 forecast and 9 percent higher than the 1980-81 season production. Smaller sizes than normal and lagging maturity have slowed fruit movement compared with the past two years. The Texas grapefruit forecast is 11.0 million boxes, up 5 percent from the November 1 forecast and 64 percent higher than the small crop harvested last season. The Arizona forecast at 2.70 million boxes is the same as last month and 4 percent below last season. The California "Desert Valleys" grapefruit crop forecast continues at 4.00 million boxes, 6 percent less than the 1980-81 harvest. Picking in this area is behind normal due to reduced export sales.

LEMONS: Production of lemons in Arizona and California is expected to total 27.6 million boxes (951 thousand metric tons), unchanged from the November 1 forecast and 13 percent below the record set last season. Picking is active in Arizona but slow in California's interior and desert areas. Harvest is gaining momentum. Fruit condition is good in the desert valleys. Southern coastal area fruit is small and quality poor.

TANGELOS: The Florida tangelo crop is forecast at 5.50 million boxes (225 thousand metric tons), unchanged from the October 1 forecast but 12 percent more than the 1980-81 crop. Picking increased during November but harvest is still behind normal.

TANGERINES: U.S. tangerine production is forecast at 5.40 million boxes (210 thousand metric tons), down 4 percent from the previous forecast and 3 percent less than last season. Quality is generally good and harvest made good progress during November with strong demand. Picking is about one-third complete in Florida.

TEMPLES: Florida temple production is forecast at 4.20 million boxes (171 thousand metric tons), unchanged from the October 1 forecast but 17 percent above last season. As of December 1, harvest had not started.

DRY EDIBLE BEANS: Continued strong export demand encouraged U.S. farmers to their third straight record output of dry edible beans in 1981. Production totaled 31.8 million hundredweight (1.44 million metric tons), up 20 percent from the previous record high set in 1980 and 55 percent more than in 1979.

Pinto production jumped 40 percent from 1980 while black turtle soup beans gained 54 percent. These two classes made up the bulk of a 375 thousand metric ton contract to Mexico. Bad harvest weather in Michigan cut U.S. navy bean production by 5 percent from 1980 and more than offset good navy bean crops in Minnesota and North Dakota.

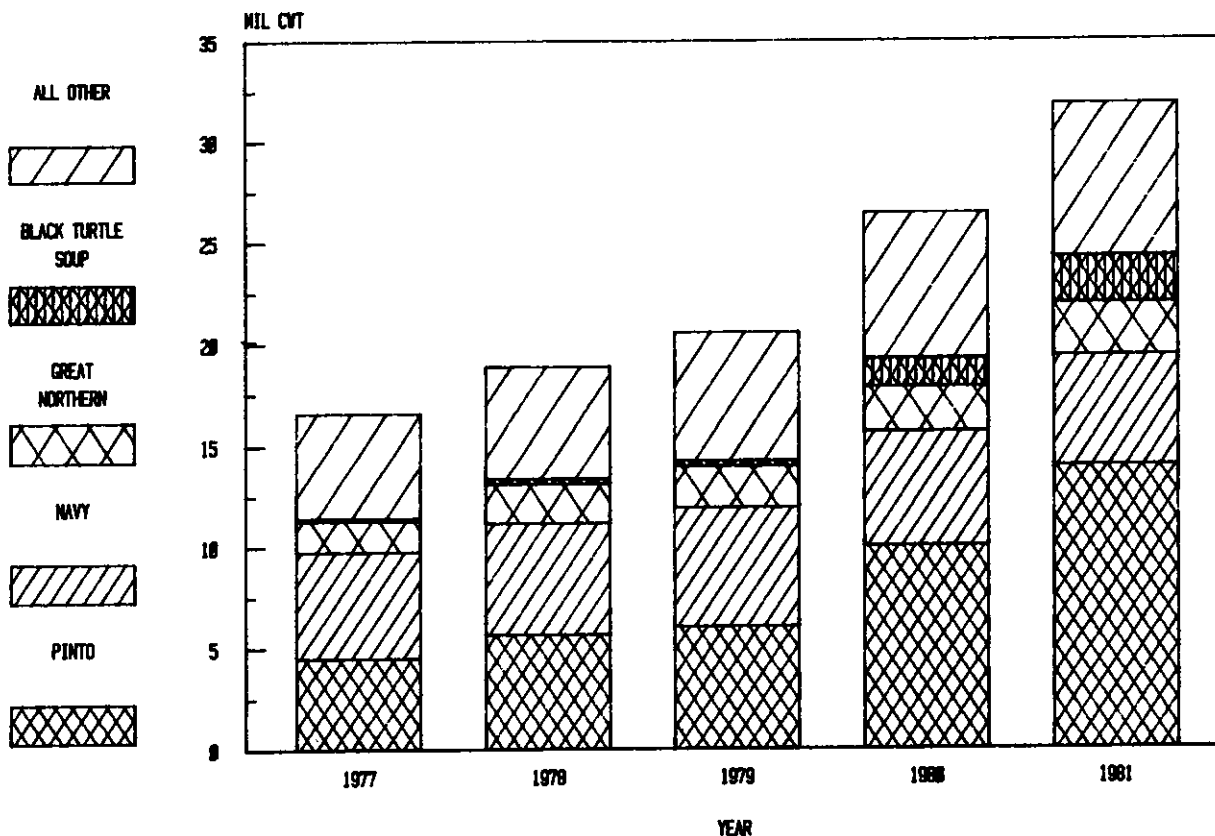
Growers planted 2.32 million acres (938 thousand hectares) of dry beans this year, up 23 percent from 1980 and the highest in 38 years. Area harvested at 2.20 million acres (890 thousand hectares) was up 21 percent. The U.S. yield averaged 1445 pounds per acre, just under last year's 1449 pounds.

Considerable acreage was lost in Michigan as heavy rains fell on mature fields in late August and most of September. Better weather in October allowed harvest to resume, but most yields were short of earlier potential. Late fall rains in California cut short the completion of harvest but not before growers had realized their best average yield ever.

Six States produced record dry bean crops in 1981. Idaho, North Dakota, Minnesota, Nebraska and Kansas planted their largest recorded acreage. Colorado, Kansas and Wyoming achieved their highest yields of record.

Montana growers had problems getting their crop planted because of dry soils and frost. Wet weather during harvest lowered New York yields. Utah had good growing weather. Spring planting was late in Washington but the crop had good bloom and harvest weather which produced good yields.

U.S. DRY BEAN PRODUCTION, BY CLASSES



COTTON

CROP AND STATE	AREA HARVESTED			YIELD			PRODUCTION 1/		
	1979	1980	IND 1981	1979	1980	IND 1981	1979	1980	IND 1981
	1,000 ACRES			POUNDS			1,000 BALES 2/		
COTTON, (UPLAND)									
ALA	305.0	321.0	370.0	510	411	542	324.0	275.0	418.0
ARIZ	575.0	584.0	599.0	1,069	1,103	1,242	1,280.0	1,354.0	1,550.0
ARK	530.0	605.0	600.0	549	330	500	606.0	444.0	625.0
CALIF 3/	1,635.0	1,500.0	1,490.0	1,000	995	1,111	3,408.0	3,109.0	3,450.0
FLA	3.4	5.9	12.7	565	610	552	4.0	7.5	14.6
GA	150.0	160.0	170.0	486	254	438	152.0	86.0	155.0
LA	465.0	560.0	695.0	712	394	514	690.0	460.0	750.0
MISS	1,050.0	1,125.0	1,220.0	657	484	618	1,437.0	1,143.0	1,570.0
MO	137.0	241.0	195.0	550	353	420	157.0	177.0	162.0
NEV 3/	1.1	.9	1.1	655	640	655	1.5	1.2	1.5
N MEX	126.0	120.0	116.0	390	424	455	104.0	107.0	110.0
N C	45.0	65.0	80.0	455	381	540	43.0	52.0	90.0
OKLA	580.0	565.0	630.0	432	174	312	522.0	205.0	410.0
S C	109.0	120.0	117.0	510	309	656	116.0	77.0	160.0
TENN	230.0	275.0	310.0	357	349	480	171.0	200.0	310.0
TEX	6,800.0	6,450.0	7,100.0	384	233	345	5,519.0	3,320.0	5,700.0
VA 3/	.3	.3	.3	320	320	440	.2	.2	.3
U S	12,781.8	13,143.1	13,496.1	547	402	502	14,530.7	11,017.4	15,476.4
COTTON, AMERICAN									
ARIZ	43.3	42.1	33.8	743	824	895	67.0	72.3	63.0
CALIF 3/	.1	.1	.0	440	460	0	.1	.1	.0
N MEX	14.8	7.0	6.9	244	444	501	7.5	6.8	7.2
TEX	30.9	22.5	18.0	573	533	613	24.0	25.0	23.0
U S	89.1	71.7	58.7	531	694	762	98.6	104.2	93.2
COTTON, ALL									
ALA	305.0	321.0	370.0	510	411	542	324.0	275.0	418.0
ARIZ	618.3	631.1	632.8	1,040	1,095	1,224	1,347.0	1,426.3	1,613.0
ARK	530.0	605.0	600.0	549	330	500	606.0	444.0	625.0
CALIF 3/	1,635.1	1,500.1	1,490.0	1,000	995	1,111	3,408.1	3,109.1	3,450.0
FLA	3.4	5.9	12.7	565	610	552	4.0	7.5	14.6
GA	150.0	160.0	170.0	486	254	438	152.0	86.0	155.0
LA	465.0	560.0	695.0	712	394	514	690.0	460.0	750.0
MISS	1,050.0	1,125.0	1,220.0	657	484	618	1,437.0	1,143.0	1,570.0
MO	137.0	241.0	195.0	550	353	420	157.0	177.0	162.0
NEV 3/	1.1	.9	1.1	655	640	655	1.5	1.2	1.5
N MEX	140.6	127.0	122.9	380	430	454	111.5	113.8	117.2
N C	45.0	65.0	80.0	455	381	540	43.0	52.0	90.0
OKLA	580.0	565.0	630.0	432	174	312	522.0	205.0	410.0
S C	109.0	120.0	117.0	510	309	656	116.0	77.0	160.0
TENN	230.0	275.0	310.0	357	349	480	171.0	200.0	310.0
TEX	6,830.9	6,472.9	7,110.6	384	234	346	5,539.0	3,345.0	5,723.0
VA 3/	.3	.3	.3	320	320	440	.2	.2	.3
U S	12,830.9	13,214.8	13,754.8	547	404	543	14,629.3	11,122.1	15,569.6

1/ PRODUCTION GINNED AND TO BE GINNED.
 2/ 480-Lb. NET WEIGHT BALES.
 3/ ESTIMATES FOR CURRENT YEAR CARRIED FORWARD FROM EARLIER FORECAST.

COTTONSEED

STATE	PRODUCTION		
	1979	1980	IND 1981
	1,000 TONS		
U S	5,778.3	4,470.5	6,188.8

TOBACCO BY CLASS AND TYPE

CLASS AND TYPE 1/	AREA HARVESTED			YIELD			PRODUCTION		
	1979	1980	IND 1981	1979	1980	IND 1981	1979	1980	IND 1981
	ACRES			POUNDS			1,000 POUNDS		
CLASS 3A, AIR-CURED									
CLASS 3A, LIGHT AIR-CURED									
TYPE 51 BURLEY BELT									
IND	6,190	7,300	7,400	1,450	2,300	2,250	11,895	16,790	16,650
KY	156,000	185,000	220,000	2,000	2,110	2,225	312,000	390,350	489,500
MI	2,500	2,500	2,800	2,405	2,105	2,300	6,013	5,263	6,440
N C	7,800	8,400	9,800	1,095	1,925	2,450	8,541	16,940	24,010
OHIO	8,500	9,800	11,300	1,425	1,800	1,700	12,113	17,640	19,210
TENN	40,000	52,000	62,000	7,745	1,725	2,200	80,270	69,700	136,408
VA	9,900	10,000	10,700	1,350	1,860	2,350	13,365	18,600	25,145
W VA	1,300	1,500	1,500	1,275	1,500	1,600	1,658	2,250	2,400
U S	239,100	276,900	325,500	1,873	2,013	2,211	445,855	557,533	719,755

1/ REFER TO NOVEMBER 12, 1981 CROP REPORT FOR ESTIMATES FOR OTHER CLASSES AND TYPES.
 2/ ESTIMATES FOR CURRENT YEAR CARRIED FORWARD FROM EARLIER FORECAST.

CITRUS FRUIT

1/

CROP	PRODUCTION BOXES			PRODUCTION TON EQUIVALENT		
	UTILIZED	INDICATED:		UTILIZED	INDICATED	
AND STATE	1979-80	1980-81	1981-82	1979-80	1980-81	1981-82
	1,000 UNITS 2/			1,000 UNITS		
ORANGES, EARLY MID & NAVAL 3/:						
ARIZ	850	900	900	32	34	34
CALIF	32,600	38,750	25,000	1,223	1,453	938
FLA	117,900	105,600	93,000	5,306	4,752	4,185
TEX	2,300	2,600	3,800	97	110	162
U S	153,650	147,850	122,700	6,658	6,349	5,319
ORANGES, VALENCIA						
ARIZ	2,650	1,700	1,750	99	64	65
CALIF	26,800	27,500	22,000	1,005	1,031	825
FLA	88,800	66,800	73,000	3,996	3,006	3,285
TEX	1,730	1,730	2,400	74	74	102
U S	119,980	97,730	99,150	5,174	4,175	4,277
ALL ORANGES						
ARIZ	3,500	2,600	2,650	131	98	99
CALIF	59,400	66,250	47,000	2,228	2,484	1,763
FLA	206,700	172,400	166,000	9,302	7,758	7,470
TEX	4,030	4,330	6,200	171	184	264
U S	273,630	245,580	221,850	11,832	10,524	9,596
TEMPLES						
FLA	6,000	3,600	4,200	270	162	189
GRAPEFRUIT, WHITE SEEDLESS						
FLA	31,100	28,400	32,000	1,322	1,207	1,360
GRAPEFRUIT, PINK SEEDLESS						
FLA	15,800	14,600	16,000	671	621	680
OTHER GRAPEFRUIT						
FLA	7,900	7,300	7,000	336	310	298
ALL GRAPEFRUIT						
ARIZ	3,000	2,800	2,700	96	90	86
CALIF 4/						
DESERT	4,200	4,260	4,000	134	136	128
OTHER AREAS	3,300	3,800		111	127	
TOTAL	7,500	8,060		245	263	
FLA	54,800	50,300	55,000	2,329	2,138	2,330
TEX	7,900	6,700	11,000	316	268	440
U S	73,200	67,860		2,986	2,759	
TANGERINES						
ARIZ	750	700	800	28	26	30
CALIF	1,650	1,860	1,700	62	70	64
FLA	3,900	3,000	2,900	185	143	138
U S	6,300	5,560	5,400	275	239	232
LEMONS						
ARIZ	3,050	7,000	7,800	116	266	296
CALIF	17,700	24,800	19,800	673	942	752
U S	20,750	31,800	27,600	789	1,208	1,048
TANGELOS						
FLA	6,400	4,900	5,500	288	221	248

1/ THE CROP YEAR BEGINS WITH THE BLOOM OF THE FIRST YEAR SHOWN AND ENDS WITH YEAR HARVEST IS COMPLETED.

2/ NET LBS PER BOX: ORANGES-CALIF & ARIZ-75, FLA-90, TEX-85; GRAPEFRUIT-CALIF DESERT & ARIZ-64, CALIF OTHER-67, FLA-95, TEX-80; LEMONS-76; TANGELOS & TEMPLES-90; TANGERINES- CALIF & ARIZ-75, FLA-95.

3/ NAVAL AND MISCELLANEOUS VARIETIES IN CALIFORNIA AND ARIZONA. EARLY AND MIDSEASON VARIETIES IN FLORIDA AND TEXAS, INCLUDING SMALL QUANTITIES OF TANGERINES IN TEXAS.

4/ THE FIRST FORECAST FOR CALIF GRAPEFRUIT "OTHER AREAS" WILL BE AS OF APR 1.

PECANS

CROP AND STATE	PRODUCTION		
	TOTAL	TOTAL	IND
	1979	1980	1981
	1,000 POUNDS		
PECANS IMPROVED	1/		
ALA	2,800	10,400	22,500
ARK	400	200	1,250
FLA	1,100	2,500	2,000
GA	54,000	84,000	96,000
LA	2,500	2,000	4,000
MISS	1,500	3,500	10,000
N MEX	14,700	14,700	17,000
N C	2/ 900	1,100	2,000
OKLA	1,000	500	10,000
S C	1,200	1,600	6,900
TEX	21,000	8,000	21,000
U S	101,100	128,500	192,650
PECANS NATIVE & SEEDLING			
ALA	1,200	9,600	7,500
ARK	1,100	700	3,750
FLA	1,500	3,500	3,000
GA	11,000	21,000	24,000
LA	13,500	12,000	19,000
MISS	1,000	1,000	5,000
N C	2/ 400	600	1,000
OKLA	9,000	3,000	25,000
S C	800	500	1,100
TEX	70,000	3,000	64,000
U S	109,500	55,000	153,350
ALL PECANS			
ALA	4,000	20,000	30,000
ARK	1,500	900	5,000
FLA	2,600	6,000	5,000
GA	65,000	105,000	120,000
LA	16,000	14,000	23,000
MISS	2,500	4,500	15,000
N MEX	14,700	14,700	17,000
N C	2/ 1,300	1,700	3,000
OKLA	10,000	3,500	35,000
S C	2,000	2,200	8,000
TEX	91,000	11,000	85,000
U S	210,600	183,500	346,000

1/ BUDDED, GRAFTED, OR TOPWORKED VARIETIES.
 2/ ESTIMATES FOR CURRENT YEAR CARRIED FORWARD FROM EARLIER FORECAST.

PAPAYAS - HAWAII

MONTH	AREA				FRESH PRODUCTION		
	TOTAL IN CROP		HARVESTED		1980	1981	FORECAST
	1980	1981	1980	1981			1981-82
	ACRES				1,000 POUNDS		
OCT	3,040	3,210	1,950	2,210	5,301	4,900	
NOV	3,080	3,260	1,995	2,240	4,504	4,940	
DEC	3,040		2,000		5,307		4,400
JAN		3,060		2,120		4,370	5,200
FEB		2,970		1,950		4,110	5,000
MAR		3,015		1,960		5,170	4,600
CUMULATIVE FRESH PRODUCTION JAN-NOV					40,053	55,060	

PASTURE AND RANGE FEED CONDITION 1/

STATE	1980	1981	STATE	1980	1981
PERCENT			PERCENT		
ALA	54	58	NEBR	63	84
ARIZ	58	69	NEV	90	67
ARK	48	79	N J	63	78
CALIF	75	93	N MEX	56	87
COLO	73	78	N C	77	68
DEL	74	72	N DAK	54	73
FLA	72	69	OHIO	86	82
GA	55	59	OKLA	43	83
IDAHO	94	86	OREG	93	93
ILL	74	84	S C	64	56
IND	77	83	S DAK	53	64
IOWA	76	84	TENN	61	79
KANS	56	87	TEX	54	75
KY	70	80	UTAH	86	88
LA	60	65	VA	73	72
MD	63	68	WASH	85	85
MISS	62	55	W VA	73	70
MO	50	87	WYO	73	84
MONT	62	76	37 STS	63	78

1/ GOOD TO EXCELLENT, 80 AND OVER; POOR TO FAIR, 65-79; VERY POOR, 50-64; SEVERE DROUGHT, 35-49; EXTREME DROUGHT, UNDER 35.

WHEAT PASTURE: About 46 percent of the winter wheat seeded in the three-State area of Kansas, Oklahoma, and Texas had sufficient growth to support grazing on December 1. This is more than a 31 percentage point increase from last year's drought reduced condition. An estimated 23.5 percent of the acreage was being grazed compared with 7.5 percent last year. The wheat forage supply was rated mostly good. The survey indicated that 5.0 acres of wheat pasture are needed to carry a 400 pound calf thru the fall grazing season this year compared with 8.0 acres a year ago.

KANSAS (WESTERN): On December 1, 38 percent of the fall seeded wheat acreage had sufficient growth to provide grazing for livestock. This compares with 15 percent last year and is the highest percentage reported since 1977. Twelve percent of the acreage was being grazed, compared with 6 percent a year ago. Forage supplies available were rated fair to good. Ample rainfall improved conditions over much of the State. Wet field conditions interfered with grazing in central and southern counties, while dry, loose topsoil limited grazing in northwest counties.

OKLAHOMA (WESTERN): Grazing of wheat pasture was active on 32 percent of the total acreage. Fifty-two percent of the States's acreage has sufficient growth to support grazing. The supply of forage available to support grazing is generally good Statewide. Under the current conditions, 4 acres are needed to carry a 400 pound calf through the winter. Wheat looks good, but some yellowing due to nitrogen leaching and leaf rust has been reported.

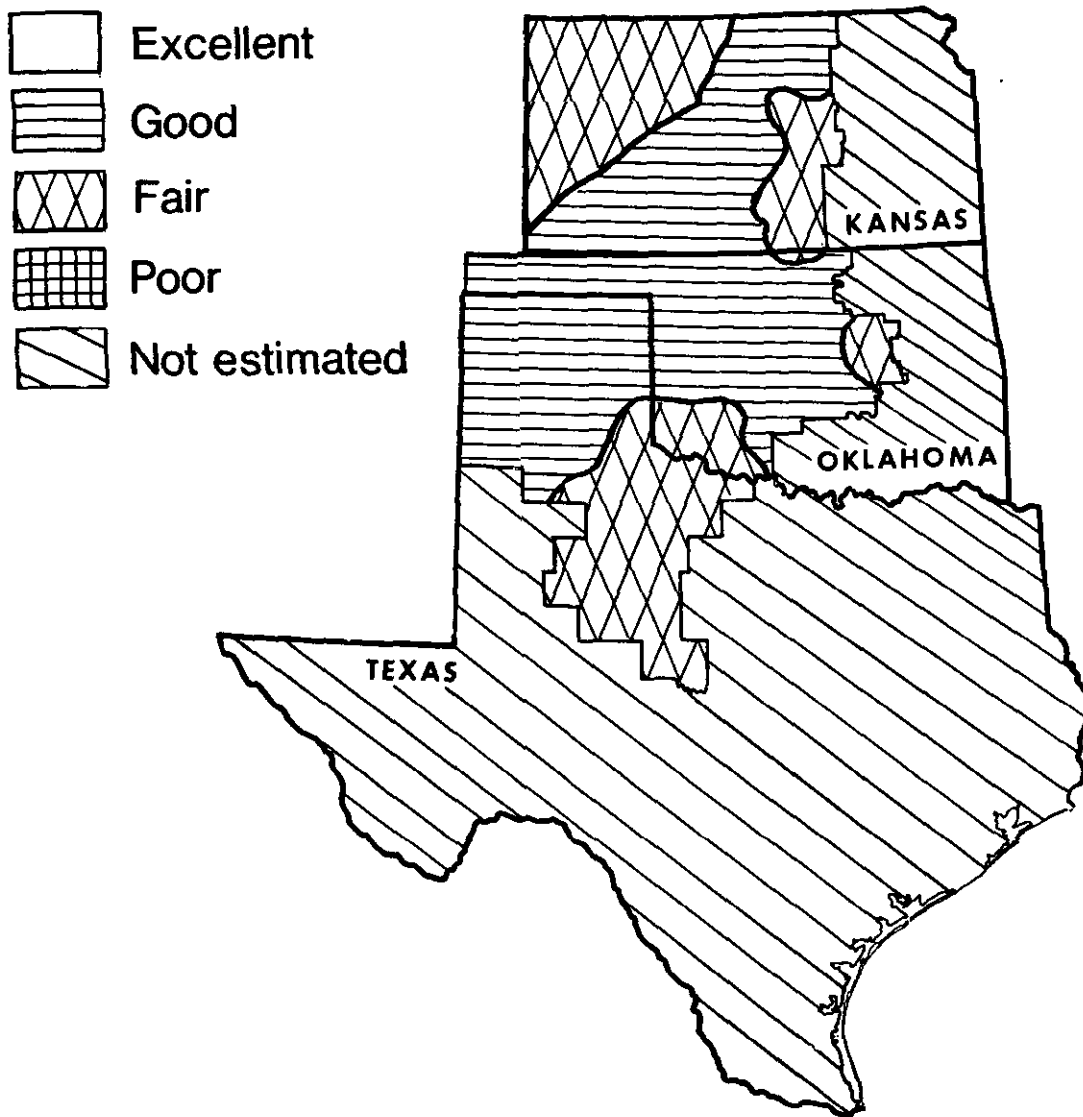
TEXAS (PANHANDLE AND LOW PLAINS): Wheat pastures continued to provide good grazing as mild temperatures during November helped to promote growth. Fifty eight percent of the acreage would support grazing and 39 percent of the acreage was being grazed. Movement of livestock to wheat pastures during the month was active. By month's end, virtually all planting was complete. Moisture is now needed to aid in development of later planted stands.

AVAILABLE WHEAT PASTURE - DECEMBER 1, 1980-81

STATE	PERCENT OF SEEDED WHEAT WITH SUFFICIENT GROWTH TO PASTURE		PERCENT OF SEEDED WHEAT BEING PASTURED		ACRES OF WHEAT PASTURE REQUIRED TO CARRY A 400 POUND CALF	
	1980	1981	1980	1981	1980	1981
	PERCENT				ACRES	
WESTERN KANSAS	15	38	6	12	8	6
WESTERN OKLAHOMA	9	52	5	32	8	4
TEXAS PANHANDLE	23	58	15	39	8	4
AVERAGE FOR WHEAT PASTURE REGION	14.8	45.9	7.5	23.5	8.0	5.0

WINTER WHEAT - TOP GROWTH AVAILABLE FOR GRAZING*

DECEMBER 1, 1981



*Relative development of top growth in selected counties as reported by farm and ranch operators.

USDA

SRS

AREA PLANTED, DRY EDIBLE BEANS, 1979-81

STATE	1979	1980	1981	STATE	1979	1980	1981
	1,000 ACRES				1,000 ACRES		
CALIF	207.0	213.0	230.0	NEBR	140.0	160.0	230.0
COLO	175.0	190.0	195.0	N Y	42.0	51.0	51.0
IDAHO	134.0	181.0	246.0	N DAK	110.0	265.0	430.0
KANS	18.0	25.0	35.0	UTAH	8.0	12.0	15.0
MICH	470.0	590.0	650.0	WASH	41.0	55.0	70.0
MINN	38.0	90.0	110.0	WYO	30.0	38.0	43.0
MONT	10.0	12.0	14.0	U S	1,423.0	1,882.0	2,319.0

AREA PLANTED, DRY EDIBLE LIMA BEANS, 1979-81

CROP AND STATE	1979	1980	1981
	1,000 ACRES		
LARGE LIMA-CALIF	27.0	34.0	30.5
BABY LIMA-CALIF	29.0	19.0	26.5

DRY EDIBLE BEANS 1/

CROP AND STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1979	1980	IND 1981	1979	1980	IND 1981	1979	1980	IND 1981
	1,000 ACRES			POUNDS			1,000 CWT		
LARGE LIMA BEANS									
CALIF	27.0	34.0	30.0	1,960	2,230	2,070	529	758	621
BABY LIMA BEANS									
CALIF	29.0	19.0	26.0	2,260	2,350	2,330	656	447	606
BEANS OTHER THAN LIMAS									
CALIF	151.0	160.0	164.0	1,600	1,630	1,690	2,415	2,608	2,772
ALL DRY EDIBLE BEANS									
CALIF	207.0	213.0	220.0	1,739	1,790	1,818	3,600	3,813	3,999
COLO	165.0	185.0	190.0	1,010	1,160	1,450	1,667	2,146	2,755
IDAHO	133.0	179.0	243.0	1,850	1,860	1,760	2,460	3,329	4,277
KANS	17.0	24.0	34.0	1,000	1,400	2,000	170	336	680
MICH	460.0	570.0	590.0	1,400	1,360	1,220	6,440	7,752	7,198
MINN	36.0	84.0	103.0	1,560	1,150	1,300	562	966	1,339
MONT	9.7	11.0	13.0	1,800	1,600	1,680	175	176	218
NEBR	135.0	150.0	220.0	1,600	1,820	1,750	2,160	2,730	3,850
N Y	40.0	48.0	47.0	1,150	1,280	1,250	460	614	588
N DAK	105.0	255.0	415.0	1,350	1,050	1,100	1,418	2,678	4,565
UTAH	8.0	11.0	14.0	400	360	430	32	42	60
WASH	40.0	54.0	69.0	2,000	2,000	2,000	800	1,080	1,380
WYO	28.0	37.0	42.0	1,900	1,980	2,100	532	733	882
U S	1,383.7	1,821.0	2,200.0	1,480	1,449	1,445	20,476	26,395	31,791

1/ EXCLUDES BEANS GROWN FOR GARDEN SEED.

DRY EDIBLE BEANS, PRODUCTION BY COMMERCIAL CLASSES
THOUSAND HUNDREDWEIGHT

STATE	PEA NAVY			GREAT NORTHERN			SMALL WHITE			FLAT SMALL WHITE			PINTO					
	1979	1980	1981	1979	1980	1981	1979	1980	1981	1979	1980	1981	1979	1980	1981			
CALIF							65	86	140									
COLO													1,659	2,131	2,720			
IDAHO				459	368	427							1,114	1,629	2,421			
KANS													170	336	600			
MICH	5,260	4,827	4,070										112	850	304			
MINN	351	486	610										205	421	660			
MONT				2	0	0							137	144	188			
NEBR				1,456	1,700	2,118							704	1,020	1,700			
N DAK	247	404	725	3	0	0							1,158	2,248	3,715			
UTAH													32	42	60			
WASH							125	100	162	3	0	0	306	498	643			
WYO				78	44	46							454	689	834			
U S	5,858	5,717	5,405	1,948	2,112	2,543	190	186	302	3	0	0	6,051	10,008	14,005			
	RED KIDNEY			PINK			SMALL RED			CRANBERRY			BLACK TURTLE SOUP					
	1979	1980	1981	1979	1980	1981	1979	1980	1981	1979	1980	1981	1979	1980	1981			
CALIF	771	457	836	250	700	700												
IDAHO	107	31	13	515	942	1,034	206	258	214				310	330	273			
MICH	410	390	351															
MINN	0	21	39				0	18	0									
MONT				0	0	30												
NEBR	0	10	32															
N Y	314	348	312										123	241	245			
WASH				52	108	177	300	370	396									
U S	1,602	1,757	1,577	817	1,750	1,941	506	646	610	310	330	273	288	1,451	2,235			
	LARGE LIMA			BABY LIMA			BLACKEYE			GARBANZO			OTHER			TOTAL		
	1979	1980	1981	1979	1980	1981	1979	1980	1981	1979	1980	1981	1979	1980	1981	1979	1980	1981
CALIF	529	758	621	656	447	605	943	698	880	152	67	42	234	100	180	3,600	3,813	3,999
COLO													8	15	35	1,667	2,146	2,755
IDAHO													59	101	168	2,460	3,329	4,277
KANS																170	336	680
MICH													183	145	130	6,440	7,752	7,198
MINN													6	20	30	562	966	1,339
MONT													36	32	0	175	176	218
NEBR																2,160	2,730	3,850
N Y													23	25	31	460	614	588
N DAK													10	26	125	1,418	2,678	4,565
UTAH																32	42	60
WASH													14	4	2	800	1,080	1,380
WYO																532	733	882
U S	529	758	621	656	447	605	943	698	880	152	67	42	573	468	701	20,476	26,395	31,791

FARM MARKETING OF FIELD CROPS, UNITED STATES, 1979-80 1/ AND 1980-81
PERCENT OF SALES, BY MONTHS

MONTH	CROP MARKETING YEAR					
	1979-80	1980-81	1979-80	1980-81	1979-80	1980-81
	PERCENT					
	HAY		BARLEY		FLAXSEED	
APR	.4	.2				
MAY	3.8	3.6	.3	.3		
JUN	12.0	12.1	9.1	5.5		
JUL	12.7	11.8	9.0	10.1	2.7	5.7
AUG	10.2	10.6	10.2	10.4	9.6	15.3
SEP	8.3	8.7	10.2	10.5	28.2	20.6
OCT	7.3	9.1	7.7	12.0	12.0	18.6
NOV	8.0	8.5	8.2	9.5	4.5	11.6
DEC	8.3	7.8	7.8	7.7	4.7	5.8
JAN	7.3	7.6	7.5	8.5	3.6	4.9
FEB	6.6	6.5	6.3	6.3	4.8	3.1
MAR	6.6	6.0	4.4	6.3	9.9	2.4
APR	5.9	5.0	5.4	4.7	5.6	2.6
MAY	2.6	2.5	7.2	4.6	9.0	4.3
JUN			6.7	3.6	5.4	5.1
YEAR	100.0	100.0	100.0	100.0	100.0	100.0
	OATS		WHEAT		PEANUTS	
MAY	.3	.5	1.3	1.3		
JUN	3.6	3.3	11.6	8.7		
JUL	13.9	22.0	18.6	21.0		
AUG	17.6	18.7	10.1	11.2	.5	
SEP	7.2	7.1	7.9	11.3	27.3	20.0
OCT	7.7	4.4	7.7	9.0	54.8	54.0
NOV	3.9	4.4	6.6	5.6	12.0	18.2
DEC	7.8	5.4	7.6	5.0	4.4	6.2
JAN	6.3	7.3	7.7	7.0	1.0	1.6
FEB	5.9	7.0	6.0	4.8		
MAR	5.8	6.5	4.3	4.4		
APR	6.0	4.8	3.8	5.0		
MAY	5.7	3.8	3.8	3.1		
JUN	8.3	4.8	3.0	2.6		
YEAR	100.0	100.0	100.0	100.0		
	SORGHUM		CORN		COTTON	
JUN	3.4	6.5				
JUL	3.8	9.9				
AUG	4.8	4.7	.5	.4	2.8	3.3
SEP	8.0	6.2	1.7	2.0	2.2	2.8
OCT	15.0	16.8	9.2	17.6	11.4	14.1
NOV	13.0	17.1	12.9	10.8	23.5	24.3
DEC	11.8	7.8	8.7	7.2	23.7	16.0
JAN	9.9	9.5	9.7	14.2	19.9	11.6
FEB	7.6	3.4	6.8	6.4	6.0	10.9
MAR	5.0	4.4	7.1	7.8	3.0	4.4
APR	3.9	2.7	5.7	6.8	2.2	3.6
MAY	3.5	2.4	6.1	5.0	1.7	3.3
JUN	2.7	2.3	7.0	4.7	1.8	3.0
JUL	3.5	2.7	8.7	5.9	1.8	2.7
AUG	2.7	2.6	8.6	5.7		
SEP	1.4	1.0	7.3	5.5		
YEAR	100.0	100.0	100.0	100.0	100.0	100.0
	SOYBEANS		DRY EDIBLE BEANS			
SEP	5.0	9.9	14.2	12.4		
OCT	21.7	25.2	16.7	17.5		
NOV	11.4	11.4	10.8	12.6		
DEC	7.3	5.4	8.5	10.7		
JAN	10.4	10.4	9.1	11.2		
FEB	7.3	4.3	9.3	8.0		
MAR	6.6	7.8	7.2	8.3		
APR	5.3	5.9	3.6	6.0		
MAY	6.4	5.0	5.7	4.1		
JUN	6.4	3.6	5.9	3.6		
JUL	6.9	5.4	5.9	3.5		
AUG	5.3	5.7	3.1	2.1		
YEAR	100.0	100.0	100.0	100.0		

CROP MARKETING SEASONS OF SPECIFIED FIELD CROPS

BARLEY: May 1 to April 30 for Arizona, Oklahoma, South Carolina and Texas; June 1 to May 31 for California, Delaware, Illinois, Kansas, Kentucky, Maryland, New Jersey, New Mexico, North Carolina, Ohio, Pennsylvania, Tennessee, Virginia and West Virginia; July 1 to June 30 for all other estimated States.

CORN FOR GRAIN: August 1 to July 31 for Florida, Georgia, Louisiana, Oklahoma and Texas; September 1 to August 31 for Alabama, Arizona, Arkansas, California, Delaware, Kansas, Maryland, Mississippi, Missouri, New Mexico, North Carolina, South Carolina, Tennessee and Virginia; October 1 to September 30 for all other estimated States.

DRY EDIBLE BEANS: September 1 to August 31 for all estimated States.

FLAXSEED: May 1 to April 30 for Texas; July 1 to June 30 for all other estimated States.

HAY: April 1 to March 31 for Arizona; May 1 to April 30 for Alabama, Arkansas, California, Florida, Georgia, Kansas, Kentucky, Louisiana, Mississippi, Missouri, Nevada, New Mexico, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, Utah and Virginia; June 1 to May 31 for all other estimated States.

OATS: May 1 to April 30 for Alabama, Georgia, Oklahoma, South Carolina and Texas; June 1 to May 31 for Arkansas, California, Kansas, Kentucky, Maryland, Missouri, North Carolina, Tennessee and Virginia; July 1 to June 30 for all other estimated States.

SORGHUM FOR GRAIN: June 1 to May 31 for Texas; July 1 to June 30 for Arizona; August 1 to July 31 for Oklahoma; September 1 to August 31 for Alabama, Arkansas, California, Georgia, Kansas, Louisiana, Mississippi, Missouri, New Mexico, North Carolina, South Carolina, Tennessee and Virginia; October 1 to September 30 for all other estimated States.

SOYBEANS: September 1 to August 31 for all estimated States.

WHEAT: May 1 to April 30 for Arizona, California, Louisiana, Oklahoma and Texas; June 1 to May 31 for Alabama, Arkansas, Georgia, Illinois, Kansas, Kentucky, Mississippi, Missouri, New Mexico, North Carolina, South Carolina, Tennessee and Virginia; July 1 to June 30 for all other estimated States.

FARM MARKETINGS OF HAY BY STATES, 1979-80 AND 1980-81 PERCENT OF SALES, BY MONTHS

STATE AND MARKETING YEAR		APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY
PERCENT															
ARIZ	1979-80	10	12	13	14	12	8	9	7	5	4	3	3		
	1980-81	5	8	9	12	12	10	11	8	6	5	7	7		
ARK	1979-80		5	15	15	13	11	4	8	6	8	4	6	5	
	1980-81		21	19	15	5	2	6	2	9	9	9	2	1	
CALIF	1979-80		10	14	17	14	12	9	5	3	4	4	2	6	
	1980-81		10	13	16	14	12	11	8	4	3	3	2	4	
COLO	1979-80			10	7	6	6	16	16	11	6	7	5	5	5
	1980-81			9	9	9	9	10	17	12	7	6	5	4	3
GA	1979-80		3	9	8	9	10	9	10	9	11	12	7	3	
	1980-81		4	8	7	9	7	15	10	13	9	11	6	1	
IDAHO	1979-80			7	13	9	8	6	9	13	8	7	10	6	4
	1980-81			7	13	9	8	6	9	13	8	7	10	6	4
ILL	1979-80			20	21	9	9	3	4	6	7	7	7	5	2
	1980-81			19	14	10	9	4	2	8	9	10	9	4	2
IND	1979-80			18	15	7	4	2	7	9	11	9	9	5	4
	1980-81			16	10	8	4	4	4	11	13	11	10	5	4
IOWA	1979-80			21	15	12	6	2	2	8	8	7	9	6	4
	1980-81			19	10	9	8	3	5	9	8	9	9	7	4
KANS	1979-80		5	10	13	9	8	4	10	13	8	6	9	5	
	1980-81		5	9	9	10	9	11	11	14	11	4	4	3	
KY	1979-80		3	12	8	9	8	8	8	10	12	12	7	3	
	1980-81		3	13	10	9	8	6	5	10	14	14	6	2	
MICH	1979-80			15	10	6	5	4	7	9	9	7	11	10	7
	1980-81			12	8	9	5	5	4	9	12	10	11	9	6
MINN	1979-80			12	11	9	4	2	7	8	9	11	13	7	7
	1980-81			10	8	6	4	3	5	4	13	10	13	14	10
MO	1979-80		3	10	16	8	6	3	11	6	7	10	11	9	
	1980-81		3	10	9	8	6	9	11	9	10	10	9	6	
MONT	1979-80			2	3	5	6	8	8	17	12	10	9	11	8
	1980-81			5	10	7	6	9	15	13	8	9	8	5	5
NEBR	1979-80			11	9	8	6	8	10	14	11	7	8	5	3
	1980-81			11	10	10	8	10	11	12	10	6	5	4	3
NEV	1979-80		2	3	9	9	10	11	10	11	10	9	8	8	
	1980-81		2	5	10	10	10	10	13	11	11	7	6	5	
N MEX	1979-80		7	14	13	12	8	8	6	9	4	7	6	6	
	1980-81		6	12	12	12	10	11	6	9	6	7	6	3	
N Y	1979-80			9	11	6	5	5	8	10	9	8	11	11	7
	1980-81			13	12	10	6	5	6	8	9	10	9	8	4
N DAK	1979-80			5	12	5	6	10	6	7	6	7	11	15	10
	1980-81			9	19	9	8	10	10	5	5	6	9	5	5
OHIO	1979-80			16	10	7	5	3	8	12	11	9	8	7	4
	1980-81			14	8	8	4	5	4	13	13	13	10	5	3
OKLA	1979-80		8	8	19	21	6	4	5	7	7	7	6	2	
	1980-81		4	10	16	14	8	10	7	7	8	9	5	2	
OREG	1979-80			13	12	10	5	9	18	5	7	5	7	3	6
	1980-81			27	13	12	9	10	7	6	3	3	4	3	3
PA	1979-80			9	8	7	7	4	8	13	11	8	10	9	6
	1980-81			11	8	5	3	5	8	8	10	13	12	11	6
S DAK	1979-80			6	5	7	7	10	12	8	8	9	10	13	5
	1980-81			11	11	14	11	10	12	6	7	6	5	4	3
TEX	1979-80		7	16	16	16	11	8	5	6	6	5	3	1	
	1980-81		6	18	15	13	10	12	6	7	6	4	2	1	
UTAH	1979-80		2	18	15	13	13	11	10	5	4	3	3	3	
	1980-81		1	15	14	13	11	10	11	8	7	4	3	3	
WASH	1979-80			12	8	5	15	9	7	12	10	7	5	5	5
	1980-81			12	7	9	11	13	12	4	8	3	5	7	9
WIS	1979-80			15	13	7	4	4	8	8	8	9	10	9	5
	1980-81			9	7	6	3	5	2	3	19	10	12	16	8
WYO	1979-80			1	7	6	7	8	18	15	15	9	8	4	2
	1980-81			3	7	12	10	19	16	11	7	7	4	3	1
U S	1979-80	.4	3.8	12.0	12.7	10.2	8.3	7.3	8.0	8.3	7.3	6.6	6.6	5.9	2.6
	1980-81	.2	3.6	12.1	11.8	10.6	8.7	9.1	8.5	7.8	7.6	6.5	6.0	5.0	2.5

FARM MARKETINGS OF BARLEY BY STATES, 1979-80 AND 1980-81 PERCENT OF SALES, BY MONTHS

STATE AND MARKETING YEAR		MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
		PERCENT													
ARIZ	1979-80	33	50	5	3	2	1	1	1	1	1	1	1		
	1980-81	18	55	16	2	1	1	1	2	1	1	1	1		
CALIF	1979-80		51	9	8	8	3	4	1	4	2	1	1	8	
	1980-81		28	8	5	7	6	8	5	10	4	6	6	7	
COLO	1979-80			6	15	14	4	14	8	11	19	4	3	1	1
	1980-81			5	17	4	10	20	13	4	6	14	1	2	4
IDAHO	1979-80			5	9	19	11	13	8	10	8	4	6	4	3
	1980-81			4	8	13	23	12	8	10	6	5	5	3	3
MINN	1979-80			13	7	3	6	7	9	6	4	4	6	15	20
	1980-81			16	9	10	11	11	8	3	11	5	6	6	4
MONT	1979-80			7	5	13	12	8	16	10	6	5	5	6	7
	1980-81			11	8	6	12	10	14	13	8	9	4	4	1
N DAK	1979-80			13	13	6	7	8	8	7	8	6	9	8	7
	1980-81			14	8	6	8	10	5	5	6	8	8	9	13
OKLA	1979-80	2	6	10	28	5	1	9	6	8	16	3	6		
	1980-81	17	15	14	5	3	8	5	7	7	7	5	7		
OREG	1979-80			9	17	12	9	12	8	9	8	2	3	6	5
	1980-81			6	14	27	13	9	7	13	6	2	1	1	1
PA	1979-80		27	22	11	9	10	4	4	1	4	5	1	2	
	1980-81		29	18	8	4	4	12	11	5	5	1	1	2	
S DAK	1979-80			4	4	7	12	3	7	14	4	11	8	11	15
	1980-81			24	12	6	10	6	4	6	12	5	5	4	6
UTAH	1979-80			8	13	17	12	11	9	13	7	3	3	2	2
	1980-81			10	12	16	11	10	9	11	8	4	3	3	3
WASH	1979-80			5	15	20	13	11	9	5	3	5	6	2	6
	1980-81			7	16	25	17	4	7	12	4	4	2	1	1
WYO	1979-80			4	33	20	8	6	6	5	5	5	5	1	2
	1980-81			12	66	6	1	1	2	5	1	3	1	1	1
U S	1979-80	.3	9.1	9.0	10.2	10.2	7.7	8.2	7.8	7.5	6.3	4.4	5.4	7.2	6.7
	1980-81	.3	5.5	10.1	10.4	10.5	12.0	9.5	7.7	8.5	6.3	6.3	4.7	4.6	3.6

FARM MARKETINGS OF OATS, BY STATES, 1979-80 AND 1980-81 PERCENT OF SALES, BY MONTHS

STATE AND MARKETING YEAR		MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
		PERCENT													
ARK	1979-80		60	26	3	3	1	1	1	1	1	1	1	1	
	1980-81		39	19	30	4	1	1	1	1	1	1	1	1	
CALIF	1979-80		20	15	10	14	10	10	5	5	5	2	2	2	
	1980-81		18	17	10	12	9	10	8	5	5	2	2	2	
IDAHO	1979-80			6	3	12	22	20	6	7	2	5	5	9	3
	1980-81			1	5	11	14	9	23	12	4	13	3	4	1
ILL	1979-80			19	24	5	5	7	6	5	8	7	4	5	5
	1980-81			24	15	6	1	1	2	10	9	12	7	6	7
IND	1979-80			10	37	7	4	5	2	3	7	10	3	7	5
	1980-81			23	22	11	2	2	8	8	4	7	6	6	1
IOWA	1979-80			19	20	7	17	1	3	5	6	4	4	3	11
	1980-81			37	14	8	3	4	4	7	4	6	4	3	6
MICH	1979-80			8	26	16	4	2	4	6	5	8	9	6	6
	1980-81			9	46	7	3	3	4	6	5	6	4	4	3
MINN	1979-80			13	16	8	8	3	10	4	4	6	6	9	13
	1980-81			21	17	7	5	5	6	9	8	8	4	4	6
MONT	1979-80			2	3	8	10	5	13	12	7	14	4	16	6
	1980-81			13	11	9	5	6	5	8	11	11	8	6	7
NEBR	1979-80			19	18	5	6	4	8	10	8	6	6	7	3
	1980-81			15	17	6	4	8	7	11	7	7	5	7	6
N Y	1979-80			5	20	3	11	7	10	6	10	10	7	4	7
	1980-81			9	30	8	7	8	6	7	7	4	5	3	6
N C	1979-80			55	20	2	2	8	4	1	2	2	2	1	
	1980-81			51	15	2	5	2	2	2	3	1	7	5	
N DAK	1979-80			12	8	6	4	5	6	5	10	13	10	10	11
	1980-81			12	9	7	8	8	8	8	9	8	7	6	10
OHIO	1979-80			21	34	6	5	2	1	4	3	8	5	7	4
	1980-81			22	38	5	4	1	3	6	5	7	4	3	2
OKLA	1979-80	2	6	28	25	2	1	7	2	12	4	10	1		
	1980-81	33	22	6	11	3	3	3	5	2	8	1	3		
OREG	1979-80			10	12	10	15	10	5	10	6	8	9	3	2
	1980-81			2	19	17	11	9	5	7	7	8	7	4	4
PA	1979-80			10	27	20	4	3	4	7	5	3	6	5	6
	1980-81			23	23	12	3	3	2	3	8	8	5	5	5
S DAK	1979-80			11	13	6	6	4	14	10	8	5	8	5	10
	1980-81			32	10	5	5	5	8	9	9	3	6	3	5
TEX	1979-80	7	47	11	9	5	9	2	2	2	2	2	2		
	1980-81	7	55	10	4	4	4	4	3	3	2	2	2		
WIS	1979-80			17	18	8	4	3	7	8	5	6	7	6	11
	1980-81			16	15	6	4	3	4	5	14	12	8	6	7
U S	1979-80	.3	3.6	13.9	17.6	7.4	7.7	3.7	7.6	6.3	5.9	6.0	6.0	5.7	8.3
	1980-81	.5	3.3	22.0	18.7	7.1	4.4	4.4	5.4	7.3	7.0	6.5	4.8	3.8	4.8

FARM MARKETINGS OF ALL WHEAT BY STATES, 1979-80 AND 1980-81 PERCENT OF SALES, BY MONTHS

STATE AND MARKETING YEAR		MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
		PERCENT													
ARIZ	1979-80	24	50	9	4	4	3	1	1	1	1	1	1		
	1980-81	14	53	11	7	8	1	1	1	1	1	1	1		
ARK	1979-80		79	9	2	1	1	1	1	1	1	1	1	2	
	1980-81		79	8	3	1	1	1	1	1	1	1	1	2	
CALIF	1979-80	5	60	10	4	4	4	3	1	3	4	1	1		
	1980-81	12	17	15	10	10	4	6	4	3	7	7	5		
COLO	1979-80			11	11	9	7	9	9	12	9	6	4	7	6
	1980-81			12	22	13	11	6	5	6	5	5	8	4	3
IDAHO	1979-80			4	4	11	7	9	8	21	16	7	4	5	4
	1980-81			4	7	14	16	10	9	9	8	7	7	4	5
ILL	1979-80		6	64	5	3	1	2	2	9	5	1	1	1	
	1980-81		6	59	7	4	2	2	2	8	3	2	3	2	
IND	1979-80			70	12	3	1	1	1	3	3	1	1	1	3
	1980-81			69	10	7	1	1	1	3	1	1	1	1	4
KANS	1979-80		12	20	15	8	10	5	9	7	5	3	4	2	
	1980-81		7	25	10	12	10	6	5	9	4	4	5	3	
MICH	1979-80			20	32	15	7	3	3	4	5	4	1	3	3
	1980-81			25	38	18	2	2	1	4	2	2	2	2	2
MINN	1979-80			18	8	8	10	6	11	6	4	6	5	10	8
	1980-81			11	25	10	7	8	6	6	5	4	5	7	6
MO	1979-80		23	48	8	4	1	1	4	4	3	2	1	1	
	1980-81		24	48	8	5	2	2	1	4	2	1	2	1	
MONT	1979-80			8	6	11	8	12	9	8	6	7	7	10	8
	1980-81			7	7	10	13	7	7	12	7	8	8	7	7
NEBR	1979-80			18	17	8	8	8	13	12	7	3	2	2	2
	1980-81			23	14	9	9	6	5	9	6	5	5	3	6
N DAK	1979-80			8	8	11	13	9	9	7	7	7	7	7	7
	1980-81			10	12	12	12	8	6	5	6	7	7	7	8
OHIO	1979-80			60	10	5	2	1	3	6	3	3	2	3	2
	1980-81			57	12	7	2	2	2	7	4	2	2	1	2
OKLA	1979-80	5	29	14	8	7	6	9	6	6	5	3	2		
	1980-81	5	18	27	7	14	7	4	3	4	4	3	4		
OREG	1979-80			5	9	7	8	8	11	14	10	8	7	7	6
	1980-81			4	10	16	16	7	11	8	6	7	7	4	4
S DAK	1979-80			8	12	11	8	6	6	8	8	9	5	11	8
	1980-81			12	18	9	11	7	7	7	8	4	7	5	5
TEX	1979-80	7	40	22	6	6	5	3	3	3	2	2	1		
	1980-81	6	43	17	8	7	5	3	3	5	1	1	1		
WASH	1979-80			5	10	7	8	11	14	13	11	6	5	4	6
	1980-81			5	7	19	16	8	9	10	7	7	7	3	2
U S	1979-80	1.3	11.6	18.6	10.1	7.9	7.7	6.6	7.6	7.7	6.0	4.3	3.8	3.8	3.0
	1980-81	1.3	8.7	21.0	11.2	11.3	9.0	5.6	5.0	7.0	4.8	4.4	5.0	3.1	2.6

FARM MARKETINGS OF FLAXSEED, BY STATES, 1979-80 AND 1980-81
PERCENT OF SALES, BY MONTHS

STATE AND MARKETING YEAR		JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
		PERCENT											
MINN	1979-80	3	10	31	22	5	4	3	5	10	3	2	2
	1980-81	9	15	16	22	6	6	7	2	2	3	6	5
N DAK	1979-80	4	6	14	14	7	7	5	7	13	7	9	7
	1980-81	7	8	9	13	22	10	6	5	4	4	5	7
S DAK	1979-80	1	14	45	5	1	2	2	2	6	5	12	5
	1980-81	3	22	33	22	5	2	3	2	1	1	3	3
U S	1979-80	2.7	9.6	28.2	12.0	4.5	4.7	3.6	4.8	9.9	5.6	9.0	5.4
	1980-81	5.7	15.3	20.6	18.6	11.6	5.8	4.9	3.1	2.4	2.6	4.3	5.1

FARM MARKETINGS OF SORGHUM, BY STATES, 1979-80 AND 1980-81 PERCENT OF SALES, BY MONTHS

STATE AND MARKETING YEAR		JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
		PERCENT															
ARIZ ^{1/}	1979-80			1	5	8	30	20	4	12	12	1	3	4			
	1980-81		17	1	9	27	34	6	1					5			
CALIF	1979-80				6	11	26	30	12	6	2	1	1	2	1	2	
	1980-81				12	28	25	12	8	5	3	2	1	1	1	2	
KANS	1979-80				3	18	15	17	11	11	4	6	4	5	4	2	
	1980-81				8	19	21	12	12	5	6	3	3	3	4	4	
MO	1979-80				34	26	4	4	7	3	2	2	2	2	2	12	
	1980-81				41	18	13	12	3	2	2	1	3	1	1	3	
NEBR	1979-80					18	14	9	9	10	7	3	4	4	9	6	7
	1980-81					25	21	6	11	4	7	5	3	4	5	5	4
N MEX	1979-80				1	10	11	32	10	7	5	6	7	4	4	3	
	1980-81				4	30	30	11	9	4	1	1	3	4	2	1	
OKLA	1979-80			1	2	18	38	8	8	5	8	3	3	1	5		
	1980-81			5	2	11	25	11	18	1	3	3	6	8	7		
TEX ^{1/}	1979-80	10	11	14	14	9	9	8	10	4	5	3	3				
	1980-81	20	30	14	3	7	9	4	7	2	2	1	1				
U S ^{1/}	1979-80	3.4	3.8	4.8	8.0	15.0	13.0	11.8	9.9	7.6	5.0	3.9	3.5	2.7	3.5	2.7	1.4
	1980-81	6.5	9.9	4.7	6.2	16.8	17.1	7.8	9.5	3.4	4.4	2.7	2.4	2.3	2.7	2.6	1.0

^{1/} MARKETING SEASON REVISED.

FARM MARKETINGS OF CORN FOR GRAIN BY STATES, 1979-80 AND 1980-81 PERCENT OF SALES, BY MONTHS

STATE AND MARKETING YEAR		AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
PERCENT															
COLO	1979-80			10	14	22	6	3	5	6	3	4	4	15	8
	1980-81			19	19	12	7	2	10	6	5	7	8	1	4
GA	1979-80	28	16	18	7	6	5	3	4	1	2	2	8		
	1980-81	40	19	6	4	4	6	2	3	3	4	5	4		
ILL	1979-80			8	12	6	15	9	9	6	6	8	10	6	5
	1980-81			13	7	6	20	6	11	8	5	5	6	7	6
IND	1979-80			9	20	11	12	9	10	5	5	6	6	4	3
	1980-81			25	11	6	16	10	6	5	3	3	4	5	6
IOWA	1979-80			7	13	7	9	5	7	6	6	7	10	12	11
	1980-81			17	9	6	14	6	9	7	6	5	7	7	7
KANS	1979-80		7	10	12	18	14	10	6	8	3	4	6	2	
	1980-81		9	16	12	10	14	12	5	3	6	3	6	4	
KY	1979-80			15	9	6	14	9	11	5	6	4	3	5	13
	1980-81			18	9	5	13	11	7	6	4	2	2	5	18
MICH	1979-80			9	17	13	3	4	6	5	8	11	6	10	8
	1980-81			15	21	10	12	5	6	7	10	4	3	3	4
MINN	1979-80			5	7	12	4	8	4	5	7	12	13	13	10
	1980-81			15	10	6	13	5	6	9	6	8	9	7	6
MO	1979-80		7	17	17	9	9	10	6	4	5	5	5	6	
	1980-81		12	18	8	8	9	8	6	5	5	5	7	9	
NEBR	1979-80			8	11	8	8	5	6	6	7	6	11	13	11
	1980-81			17	10	8	15	8	9	8	5	5	6	5	4
N C	1979-80		40	20	10	4	3	2	4	2	3	2	4	6	
	1980-81		49	18	4	3	7	3	4	4	2	2	2	2	
OHIO	1979-80			8	12	7	8	7	7	9	9	9	7	8	9
	1980-81			26	19	9	12	5	7	5	3	3	3	4	4
PA	1979-80			17	18	10	4	11	9	4	5	5	5	7	5
	1980-81			15	16	10	7	7	6	5	6	8	7	5	8
S DAK	1979-80			16	15	11	8	8	5	4	4	5	6	6	12
	1980-81			27	10	8	12	11	6	4	4	5	4	4	5
TEX	1979-80	6	15	25	12	9	13	4	3	2	5	3	3		
	1980-81	4	25	28	9	14	9	2	2	1	1	1	4		
WIS	1979-80			12	13	12	4	3	6	7	10	6	10	12	5
	1980-81			10	16	10	7	5	5	9	6	6	9	10	7
U S	1979-80	.5	1.7	9.2	12.9	8.7	9.7	6.8	7.1	5.7	6.1	7.0	8.7	8.6	7.3
	1980-81	.4	2.0	17.6	10.8	7.2	14.2	6.4	7.8	6.8	5.0	4.7	5.9	5.7	5.5

FARM MARKETINGS OF SOYBEANS, BY STATES, 1979-80 AND 1980-81
PERCENT OF SALES, BY MONTHS

STATE AND MARKETING YEAR		SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
PERCENT													
ALA	1979-80	2	46	32	6	3	2	2	2	1	1	1	2
	1980-81	10	30	37	11	4	1	1	2	1	1	1	1
ARK	1979-80	1	20	19	9	19	7	5	4	3	3	6	4
	1980-81	5	12	28	9	17	3	4	2	6	5	5	4
GA	1979-80	1	21	36	14	4	4	4	2	2	4	5	3
	1980-81	2	14	38	20	6	4	4	3	3	2	2	2
ILL	1979-80	9	16	4	4	14	8	8	6	7	8	10	6
	1980-81	10	20	4	3	14	4	13	7	6	5	7	7
IND	1979-80	6	25	11	7	10	7	9	5	6	6	4	4
	1980-81	12	43	6	3	8	6	5	4	3	2	4	4
IOWA	1979-80	6	15	4	6	10	9	9	7	9	7	10	8
	1980-81	11	20	5	4	10	5	10	8	7	4	8	8
KANS	1979-80	8	22	10	8	8	8	8	9	5	5	4	5
	1980-81	10	32	11	3	5	4	5	6	5	6	6	7
KY	1979-80	2	15	10	6	16	11	10	8	7	6	5	4
	1980-81	7	32	15	3	11	4	8	6	4	3	3	4
LA	1979-80	7	42	17	5	9	5	3	3	2	3	3	1
	1980-81	6	31	23	11	8	3	7	4	2	1	2	2
MICH	1979-80	1	27	13	9	7	7	9	6	7	7	4	3
	1980-81	14	25	19	3	5	6	6	5	4	4	4	5
MINN	1979-80	6	16	3	7	5	8	6	5	10	13	11	10
	1980-81	12	24	6	4	9	5	5	9	7	5	7	7
MISS	1979-80	1	28	19	13	13	9	4	2	2	2	5	2
	1980-81	8	22	33	8	15	2	3	2	1	1	3	2
MO	1979-80	5	28	9	7	10	10	6	4	7	5	5	4
	1980-81	10	28	12	5	10	4	7	6	5	3	4	6
NEBR	1979-80	4	17	5	7	10	7	10	8	9	7	7	9
	1980-81	9	16	7	5	10	6	10	8	7	5	7	10
N C	1979-80	1	17	36	26	4	2	4	2	2	2	2	2
	1980-81	1	8	35	23	15	3	4	3	2	2	2	2
OHIO	1979-80	4	25	8	4	7	5	5	8	11	10	6	7
	1980-81	14	36	7	3	9	4	7	5	4	3	4	4
S C	1979-80	0	9	22	14	13	4	4	6	7	4	11	6
	1980-81	7	10	31	28	7	2	2	3	2	2	4	2
TENN	1979-80	2	33	30	7	7	4	3	4	3	2	3	2
	1980-81	4	40	25	5	7	3	5	3	1	2	1	4
U S	1979-80	5.0	21.7	11.4	7.3	10.4	7.3	6.6	5.3	6.4	6.4	6.9	5.3
	1980-81	9.9	25.2	11.4	5.4	10.4	4.3	7.8	5.9	5.0	3.6	5.4	5.7

FARM MARKETINGS OF DRY EDIBLE BEANS, BY STATES, 1979-80 AND 1980-81
PERCENT OF SALES, BY MONTHS

STATE AND MARKETING YEAR		SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
		PERCENT											
CALIF	1979-80	5	10	12	9	9	10	9	9	8	7	8	4
	1980-81	6	10	13	13	10	9	8	8	6	6	7	4
COLO	1979-80	8	9	8	12	12	10	7	4	10	8	8	4
	1980-81	11	11	11	8	17	10	11	6	4	5	4	2
IDAHO	1979-80	8	15	13	10	11	10	8	4	10	5	4	2
	1980-81	4	10	13	13	19	11	13	9	3	2	3	
MICH	1979-80	20	22	9	6	6	9	6	2	2	6	8	4
	1980-81	12	18	11	10	8	6	9	7	6	5	4	4
MINN	1979-80	38	25	11	4	6	5	5	2	4			
	1980-81	36	34	9	6	6	3	3	2	1			
NEBR	1979-80	11	16	11	9	12	10	6	1	9	8	3	4
	1980-81	17	20	14	10	12	9	6	4	2	2	4	
N Y	1979-80	4	8	10	9	11	10	13	6	10	13	4	2
	1980-81	6	18	20	10	7	6	12	7	4	6	2	2
N DAK	1979-80	31	19	11	8	12	8	4	1	2	2	2	
	1980-81	24	34	16	10	8	3	1	1				
WASH	1979-80	10	23	15	16	8	7	14	3	1	1	1	1
	1980-81	11	18	14	16	10	16	8	2	2	1	1	1
WYO	1979-80	11	17	15	10	12	9	6	1	5	6	6	2
	1980-81	9	13	10	9	20	16	6	6	4	5	2	
U S	1979-80	14.2	16.7	10.8	8.5	9.1	9.3	7.2	3.6	5.7	5.9	5.9	3.1
	1980-81	12.4	17.5	12.6	10.7	11.2	8.0	8.3	6.0	4.1	3.6	3.5	2.1

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